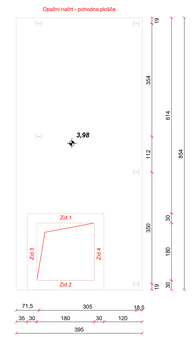
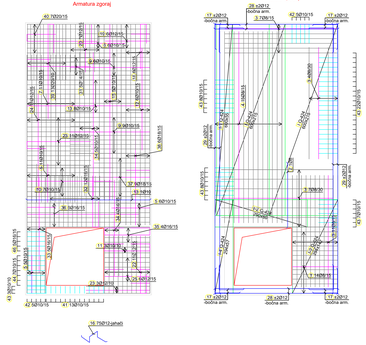
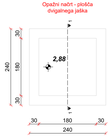
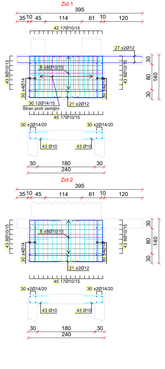
POZ.: TPZD - Temeljne plošče zunanjega dvigala dpl=30cm;
-armatura zgoraj in spodaj
-C30/37, XC2 ;
-as=5cm, az=3cm;

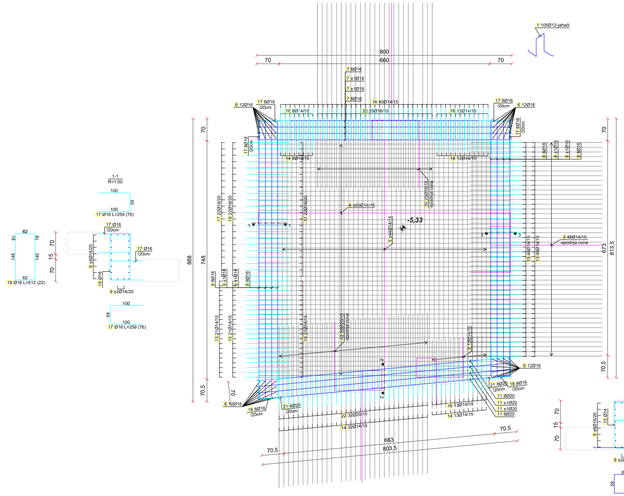


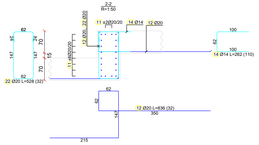




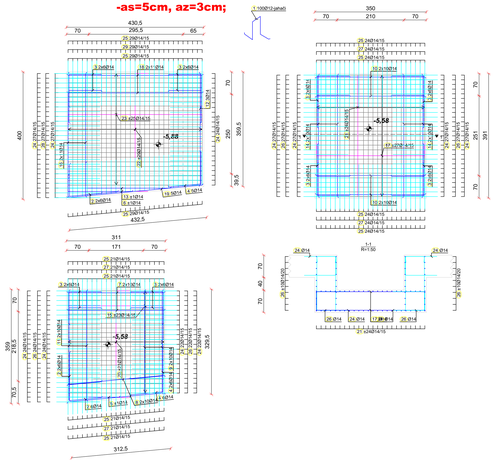


POZ.: DPT - Dilatirana plavajoča plošča dpl=70cm;
-armatura zgoraj in spodaj
-C30/37, XC2 ;
-as=5cm, az=3cm;

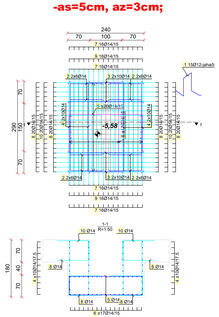




POZ.: PD - Temeljne plošče dvigalnih jaškov dpl=70cm;
-armatura zgoraj in spodaj
-C30/37, XC2 ;
-as=5cm, az=3cm;



POZ.: POZ: PČ - Temeljne plošče črpalnih jaškov dpl=70cm 2kom;
-armatura zgoraj in spodaj
-C30/37, XC2 ;
-as=5cm, az=3cm;



Pozicija: -TPZD - Temeljne plošče zunanjega dvigala
-PD - Temeljna plošča dvigalnih jaškov, dp=70cm, armatura spodaj in zgoraj
-DPT - Dilatirana plavajoča plošča, dp=70cm, armatura spodaj in zgoraj
-PČ - Temeljne plošče črpalnih jaškov, dp=70cm 2KOM, armatura spodaj in zgoraj

Beton: C30/37, XC2, dodatek Xypex

Armatura: B500B

Zaščitni sloj: Spodaj in na na strani 5cm, zgoraj 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Velenovo 8, 3320 VELENJE	NAROČNIK / INVESTITOR	MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA		NASLOV PROJEKTA / VSEBINA	
TechHUB I4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI TPZD, PD, DPT, PČ	
		ID ŠT.	PODPIS
NAZIV	IME		
VODJA PROJEKTA	Rok ZEVART, univ.dipl.inž.arh.	ZAPS A-1067	
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082	
SODELAVCI	Vid Markoja, mag.inž.grad.		
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM / MERILO / ŠT. LISTA
3410/02	07/2024	PZI	APRIL 2024 / 1:50 / A01

[m2]
X. x

POZ.: TP -temeljna plošča, dpl=70cm;
-armatura spodaj;
-C30/37, XC2 ;
-as=5cm, az=3cm;

Pozicija: -PD - Temeljna plošča, dp=70cm, armatura zgoraj

Beton: C30/37, XC2, dodatek Xypex

Armatura: B500B

Zaščitni sloj: Spodaj in na na strani 5cm, zgoraj 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.
-Pozicije 242, 243,245 in 247 se spajajo s sistemom GripTec

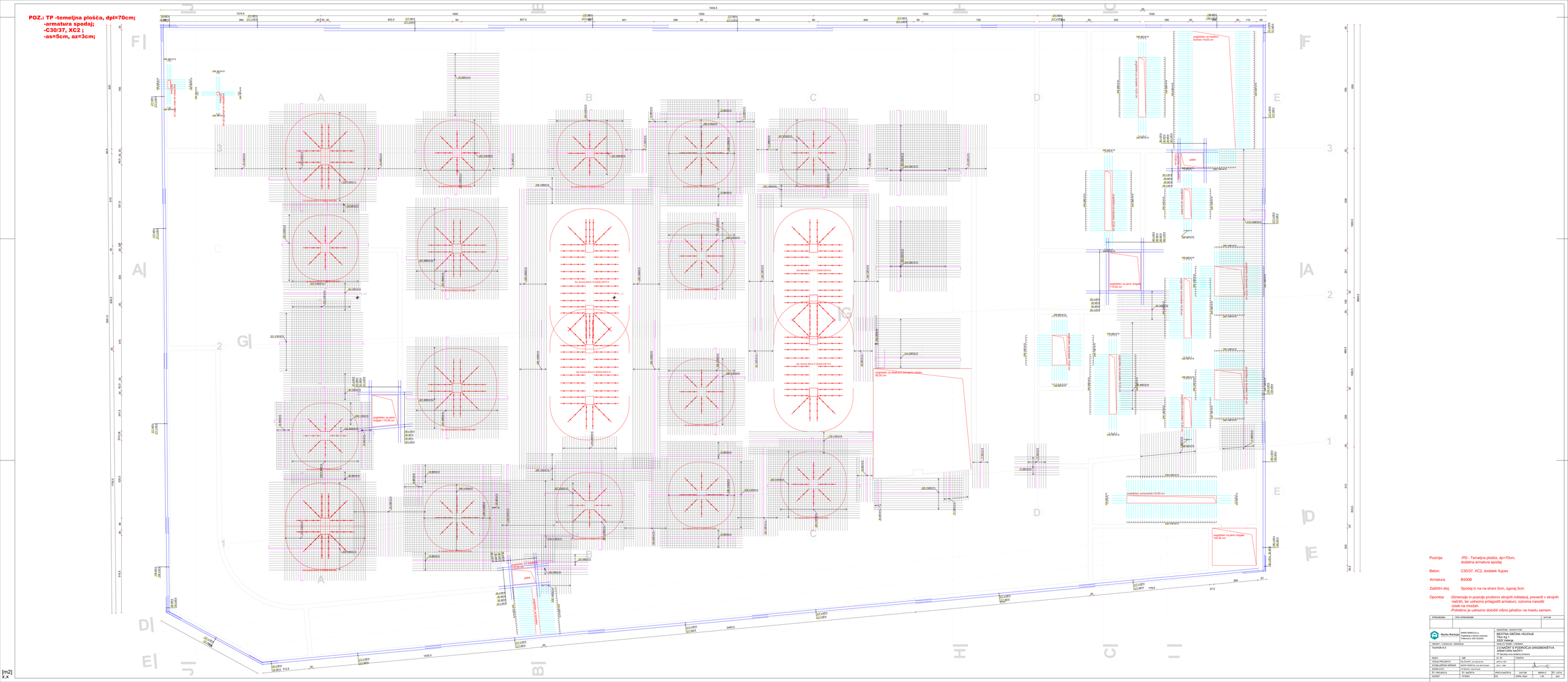
SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja projektiranje in tehnično svetovanje, s.p.	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Prešernova 8, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA TecHUB i4.0		NASLOV RISBE / VSEBINA 2.0.NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI TP Spodnja cona	
NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Rok ŽEVART, univ.dipl.inž.arh.	ZAPS A-1367	
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082	
SODELAVCI	Vid Markota, mag.inž.grad		

ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A02

[m2]
x,x

POZ.: TP -temeljna plošča, dpl=70cm;
-armatura spodaj;
-C30/37, XC2 ;
-as=5cm, az=3cm;



Pozicija: -PD - Temeljna plošča, dp=70cm, dodatna armatura spodaj

Beton: C30/37, XC2, dodatek Xypex

Armatura: B500B

Zaščitni sloj: Spodaj in na na strani 5cm, zgoraj 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, ozironma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja	MARKO MARKOJA s.p. Projektiranje in svetovanje gradenj Podmelec 6, 3327 ŠEMPAS	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA TwinPUB 14.0		NASLOV RISBE / VSEBINA 2.0 NAČRT S PODROČJA GRADBENIŠTVA 2.0.1 TEMELJENJE TP Spodnja cona stadiona armatura	
NAZIV VODJA PROJEKTA	IME Ime Priimek, univ.dipl.inž.arh.	ID. ŠT. 2024-x-xxx	POGPIS
POOBLAŠČENA INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	DR. G. - stan.	
ODG. PROJEKTA	Ime Priimek, univ.dipl.inž.arh.		
ŠT. PROJEKTA	TD 3x2x2x2x	DATUM PRIDOBLJENO	MERILO 1:50
3x2x22	072024	DATUM IZD.	ŠT. LISTA A4/0
			APRIL 2024

[m2]
x.x

POZ.: TP -temeljna plošča, dpl=70cm;
-armatura zgoraj
-C30/37, XC2 ;
-as=5cm, az=3cm;

[m2]
x.x

Pozicija: -PD - Temeljna plošča, dp=70cm, armatura zgoraj

Beton: C30/37, XC2, dodatek Xypex

Armatura: B500B

Zaščitni sloj: Spodaj in na na strani 5cm, zgoraj 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.
-Pozicije 242, 243,245 in 247 se spajajo s sistemom GripTec

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja projektiranje in tehnično svetovanje, s.p.

MARKO MARKOJA s.p.
Projektiranje in tehnično svetovanje
Prešernova 8, 3320 VELENJE

NAROČNIK / INVESTITOR
MESTNA OBČINA VELENJE
Titov trg 1
3320 Velenje

OBJEKT / LOKACIJA / GRADNJA
TecHUB i4.0

NASLOV RISBE / VSEBINA
2.0.NAČRT S PODROČJA GRADBENIŠTVA
ARMATURNI NAČRTI
TP armatura zgoraj

NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Rok ŽEVART, univ.dipl.inž.arh.	ZAPS A-1367	
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082	
SODELAVCI	Vid Markota, mag.inž.grad		

ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A04

POZ.: TP -temeljna plošča, dpl=70cm;
-armatura zgoraj
-C30/37, XC2 ;
-as=5cm, az=3cm;

[m2]
x.x

Pozicija: -PD - Temeljna plošča, dp=70cm, dodatna armatura zgoraj

Beton: C30/37, XC2, dodatek Xypex

Armatura: B500B

Zaščitni sloj: Spodaj in na na strani 5cm, zgoraj 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja projektiranje in tehnično svetovanje, s.p.	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Prešernova 8, 3320 VELENJE	NAROČNIK / INVESTITOR	MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA	TecHUB i4.0	NASLOV RISBE / VSEBINA	2.0.NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI TP dodatna armatura zgoraj

NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Rok ŽEVART, univ.dipl.inž.arh.	ZAPS A-1367	
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082	
SODELAVCI	Vid Markota, mag.inž.grad		

ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A05

POZ.: PKP -plošča nad kletjo povozne površine, dpl=30cm;
-armatura spodaj;
-C30/37, XC4, XF3, XD1;
-as=3cm, az=3cm;

[m2]
X.X

Pozicija: -PKP - plošča nad kletjo povozne površine, armatura spodaj

Beton: C30/37, XC4, XF3, XD1, dodatek Xypex

Armatura: B500B

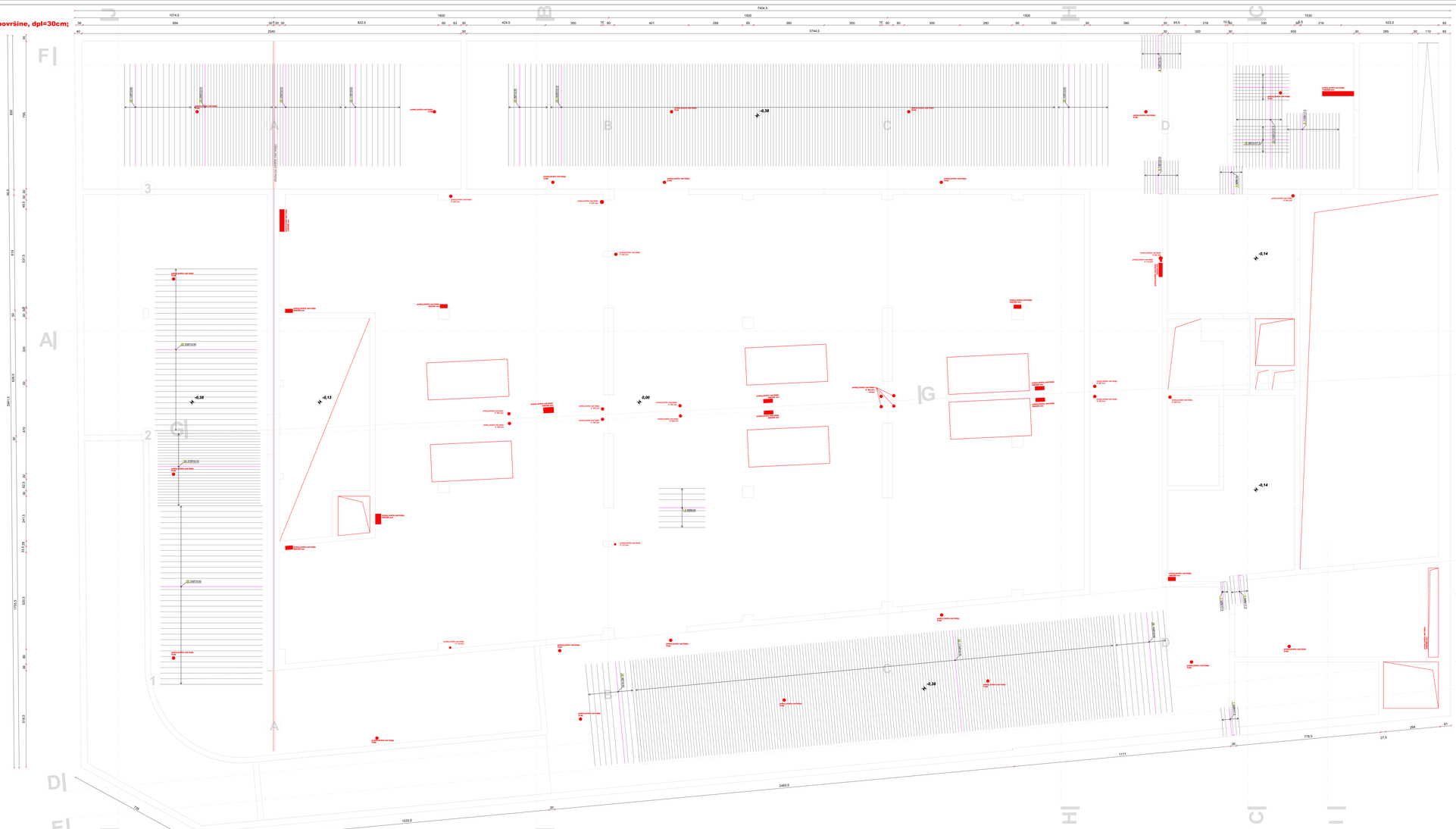
Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, ozironma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markošič	MARKO MARKOŠ s.p. Projektiranje in svetovanje inženirja Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA:		NASLOV PROJ. / VSEBINA:	
TwinPUR i4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PKP (PLOŠČA NAD KLETJO) PKP-armatura spodaj	
NAZIV:	IME:	ID. ŠT:	PODPIS:
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS	
POOBLAŠČENA INŽENIR:	MARKO MARKOŠ, univ.dipl.inž.grad.	IZS G - 0000	
ODGOVORNI PROJEKTANT:	Ime Priimek, univ.dipl.inž.arh.		
ŠT. PROJEKTA:	TD: DATUM:	FAZA NAČRTA: DATUM:	MERILO: ŠIF. LISTA:
343502	07/2024	PZI APRIL 2024	1:50 AMK

POZ.: PKP -plošča nad kletjo povozne površine, dpl=30cm;
-dodatna armatura spodaj;
-C30/37, XC4, XF3, XD1;
-as=3cm, az=3cm;



Pozicija: -PKP - plošča nad kletjo povozne površine, dodatna armatura spodaj

Beton: C30/37, XC4, XF3, XD1, dodatek Xypex

Armatura: B500B

Zaščitni sloj: 3cm

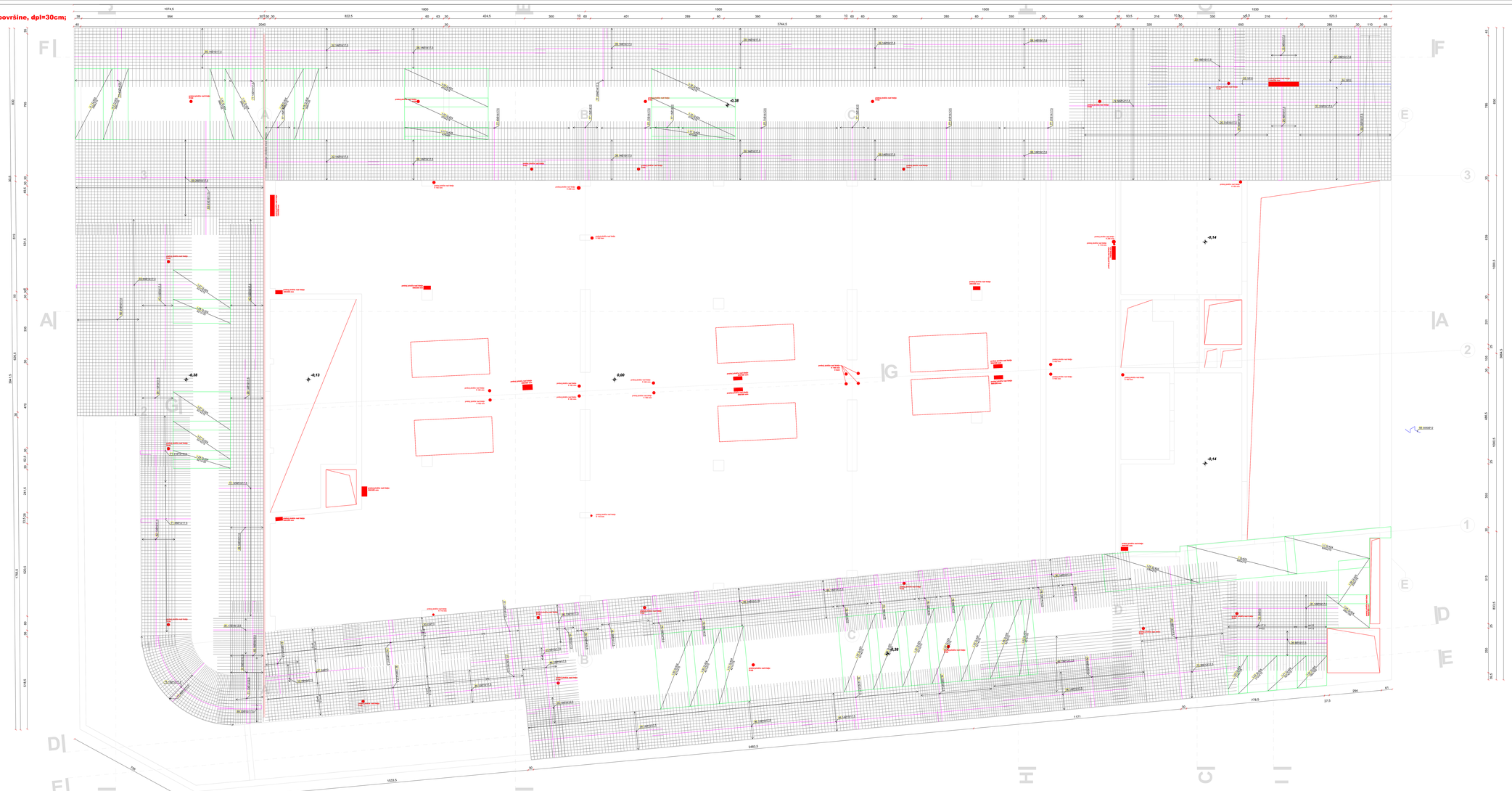
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markošič	MARKO MARKOŠ s.p. Podjetnik za storitve inženirja Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 3 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA:		NASLOV PROJ. / VSEBINA:
TechPUB i4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PKP-Plošča nad kletjo PKP-Dodatna armatura spodaj
NAZIV:	INŠ.	ID. ŠT.: PO3P15
VODJA PROJEKTA:	Ime, Priimek, univ.dipl.inž.arh.	ZAPIS V DIR.:
POOBLAŠČENA INŽENIR:	MARKO MARKOŠ, univ.dipl.inž.grad.	DIS. IZ: dwg
ŠT. PROJEKTA:	10/2024	
ŠT. PROJEKTA:	TD 10/2024	FAZA NAČRTA: IZVEDBA
3403002	072024	DATUM: APRIL 2024
		MERILO: 1:50
		ŠIF. LISTA: A07

[m2]
x.x

POZ.: PKP -plošča nad kletjo povozne površine, dpl=30cm;
-armatura zgoraj;
-C30/37, XC4, XF3, XD1;
-as=3cm, az=3cm;



[m2]
x.x

Pozicija: -PKP - plošča nad kletjo povozne površine, armatura zgoraj

Beton: C30/37, XC4, XF3, XD1, dodatek Xypex

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, ozironma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja	MARKO MARKOJA s.p. Projektiranje in vodenje investicij Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA:		NASLOV PROJ. / VSEBINA:	
TwinPUB I-II O		2.0 NAČRT S PODROČJA GRADBENIŠTVA PKP armatura zgoraj	
NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS	
POOBLAŠČENI INŽENIR:	MARKO MARKOJA, univ.dipl.inž.grad.	IZS S. - IMAS	
ODGOVORNI PROJEKTANT:	Ime Priimek, univ.dipl.inž.arh.		
ŠT. PROJEKTA	FAZA	DATUM	MERILO / ŠIF. LISTA
343502	DELAVNIŠKA 072024	APRIL 2024	1:50 / A3

POZ.: PKP -plošča nad kletjo povozne površine, dpl=30cm;
-dodatna armatura zgoraj;
-C30/37, XC4, XF3, XD1;
-as=3cm, az=3cm;

Pozicija: -PKP - plošča nad kletjo povozne površine, dodatna armatura zgoraj

Beton: C30/37, XC4, XF3, XD1, dodatek Xypex

Armatura: B500B

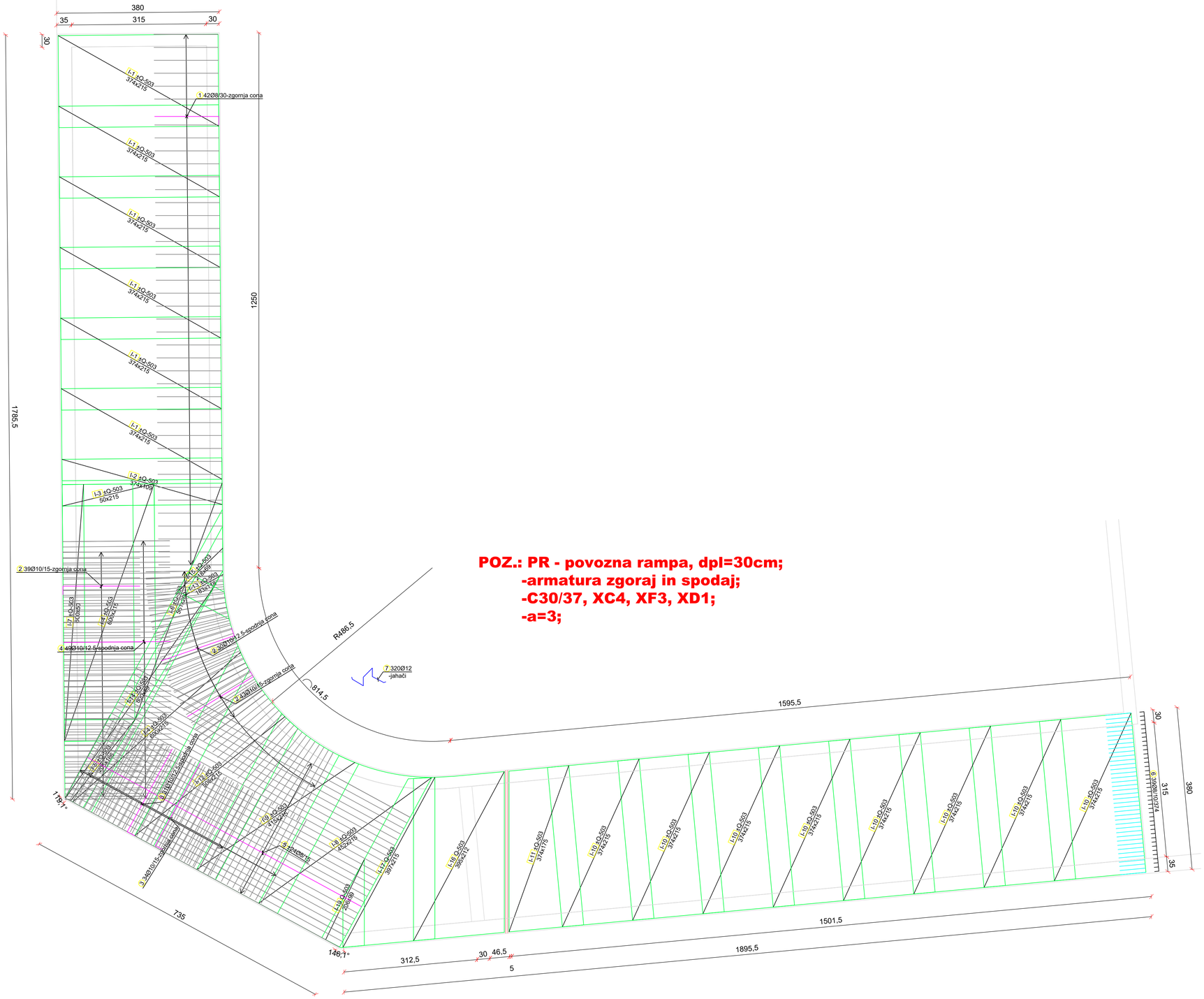
Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja projektiranje in tehnično svetovanje, s.p.	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Prešernova 8, 3320 VELENJE	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje			
OBJEKT / LOKACIJA / GRADNJA	TecHUB i4.0	NASLOV RISBE / VSEBINA	2.0.NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI PKP Dodatna armatura zgoraj		
NAZIV	IME	ID. ŠT.	PODPIS		
VODJA PROJEKTA	Rok ŽEVART, univ.dipl.inž.arh.	ZAPS A-1367			
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082			
SODELAVCI	Vid Markota, mag.inž.grad				
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A09

[m2]
x.x



POZ.: PR - povozna rampa, dpl=30cm;
-armatura zgoraj in spodaj;
-C30/37, XC4, XF3, XD1;
-a=3;

Pozicija: -PR - povozna rampa, armatura spodaj in zgoraj

Beton: C30/37, XC4, XF3, XD1, dodatek Xypex

Armatura: B500B

Zaščitni sloj: 3cm

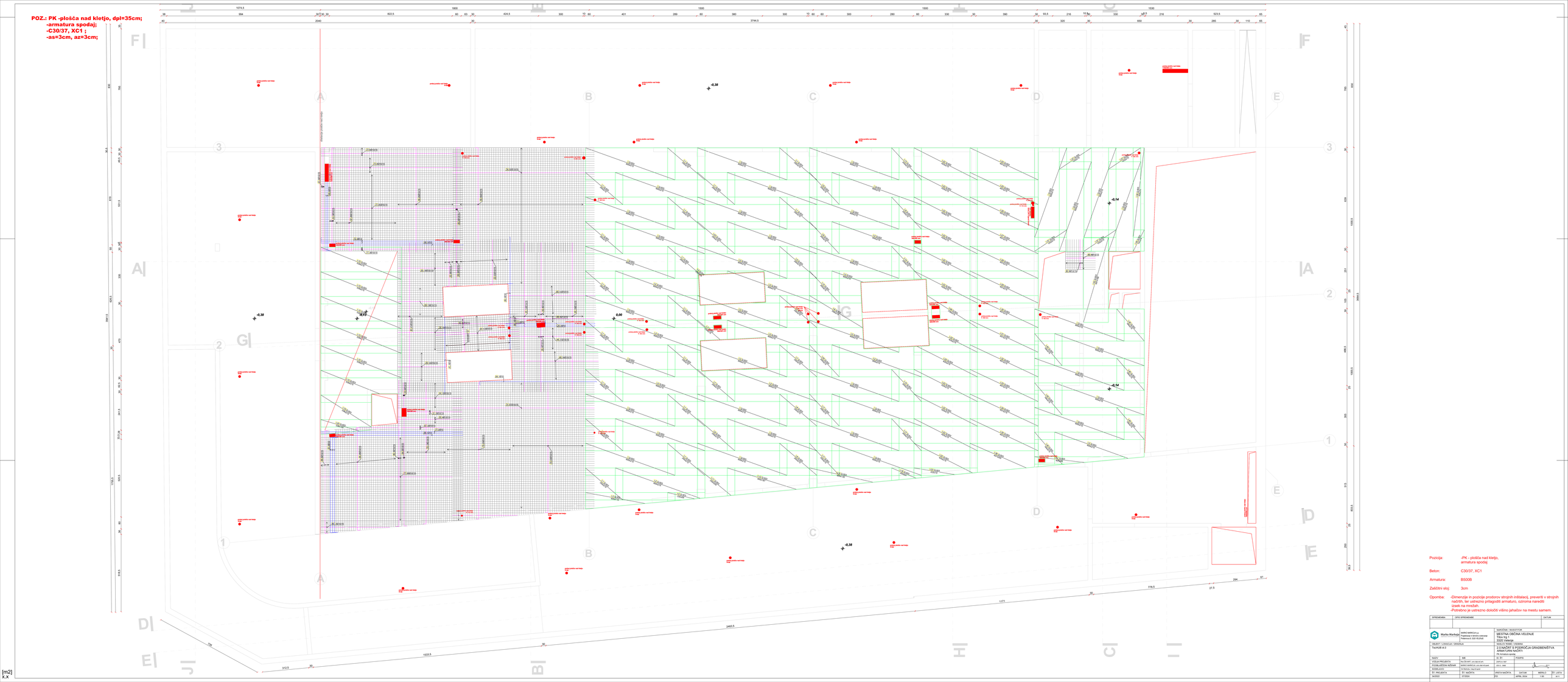
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja projektiranje in tehnično svetovanje, s.p.	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Prešernova 8, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje			
OBJEKT / LOKACIJA / GRADNJA TecHUB i4.0		NASLOV RISBE / VSEBINA 2.0.NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI PZS, PNS, PD			
NAZIV	IME	ID. ŠT.	PODPIS		
VODJA PROJEKTA	Rok ŽEVART, univ.dipl.inž.arh.	ZAPS A-1367			
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082			
SODELAVCI	Vid Markota, mag.inž.grad				
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A10

[m2]
x.x

POZ.: PK -plošča nad kletjo, dpl=35cm;
-armatura spodaj;
-C30/37, XC1 ;
-as=3cm, az=3cm;



Pozicija: -PK - plošča nad kletjo, armatura spodaj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

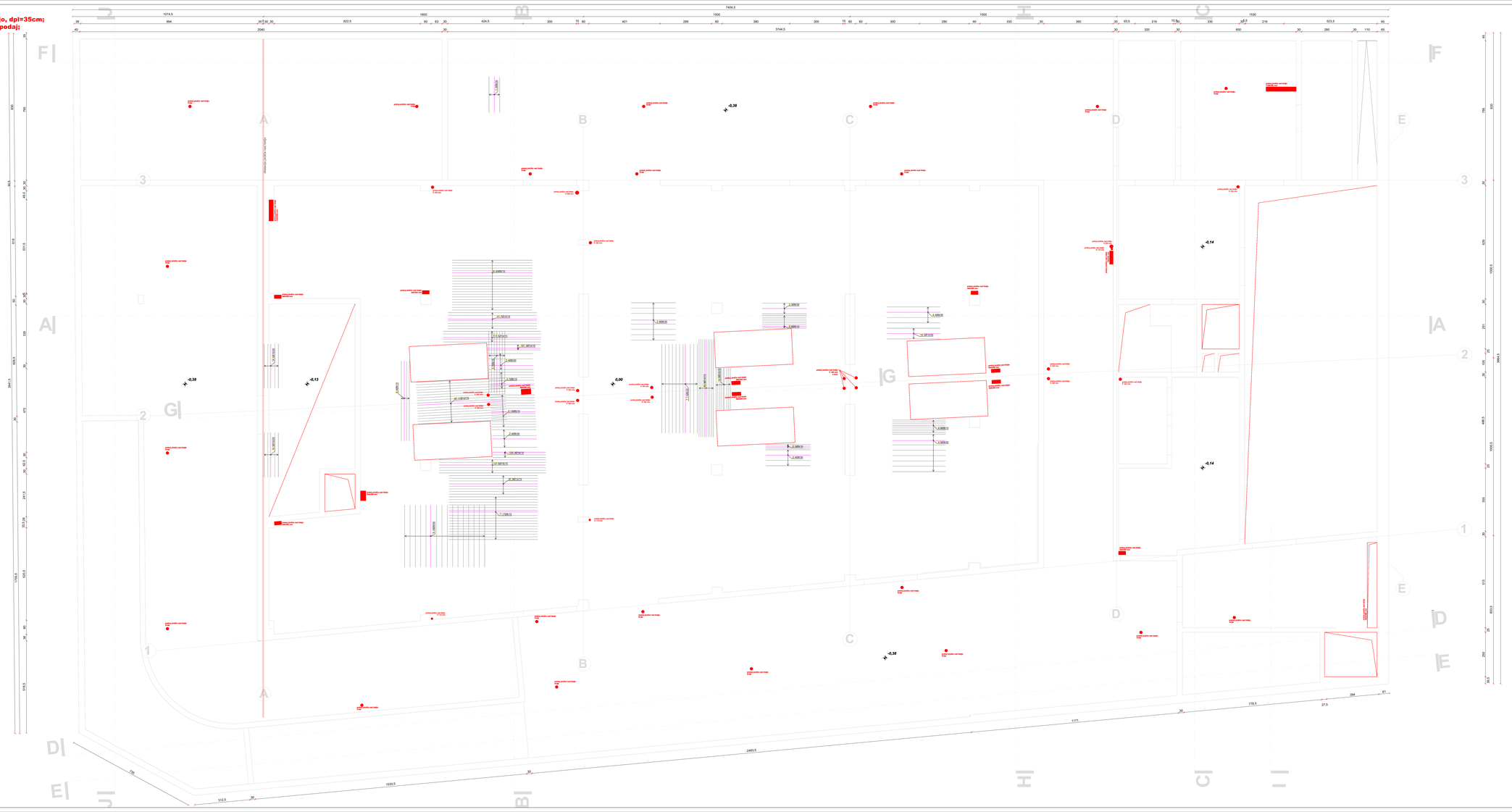
SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markelj	IMARKO MARKELJ s.p. Projektiranje in svetovanje inženirjev Podmilovo 9, 3327 ŠENTJUR	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA:		NASLOV PROJ. / VSEBINA:
TrioHUB I-II-3		2.0 NAČRT S PODROČJA GRADBENIŠTVA PK - PLOŠČA NAD KLETJO PK Armaturna načrta

NAZIV:	IME:	ID. ŠT:	PODPIS:		
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS			
POOBLAŠČENA INŽENIR:	IMARKO MARKELJ, univ.dipl.inž.grad.	IZS G - 0000			
ODGOVORNI VODJA:	Ime Priimek, univ.dipl.inž.arh.				
ŠT. PROJEKTA:	ŠT. NAČRTA:	DATUM:	MERILO:	ŠIF. LISTA:	
343502	072024	APRIL 2024	1:50	A1	

[m2]
x.x

POZ.: PK -plošča nad kletjo, dpl=35cm;
-dodatna armatura spodaj;
-C30/37, XC1 ;
-as=3cm, az=3cm;



Pozicija: -PK - plošča nad kletjo,
dodatna armatura spodaj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

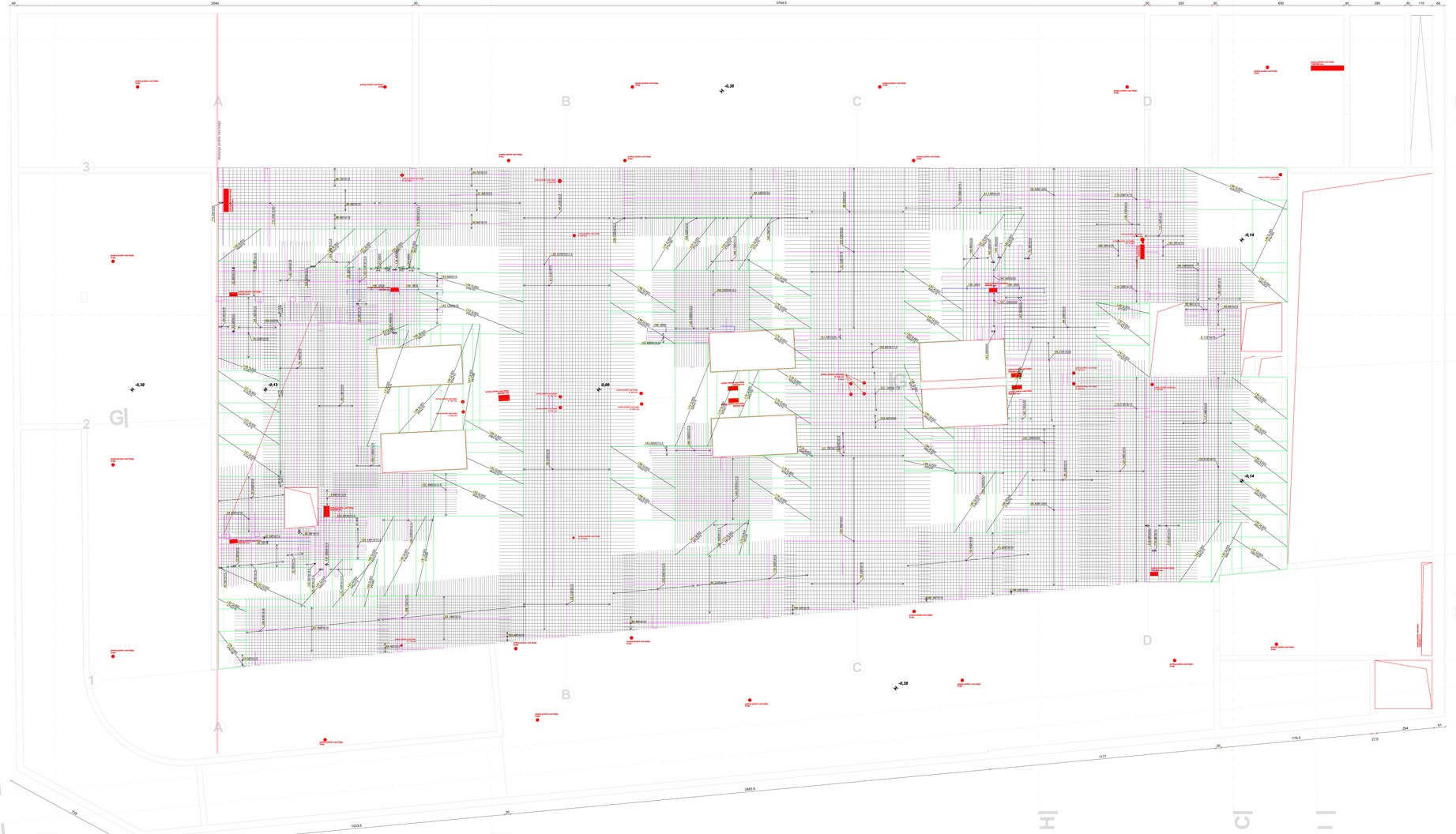
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markošič	IMARKO MARKOŠIČ s.p. Projektiranje in svetovanje inženirjev Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 3 3320 Velenje
OBJEKT / LOKACIJA / GRAĐNJA:		NASLOV PROJ. / VSEBINA:
TwinPUR i4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PK Plošča nad kletjo PK Dodatna armatura spodaj
NAZIV:	IME:	ID. ŠT.: PODPIS:
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS
POOBLAŠČENI INŽENIR:	MARKO MARKOŠIČ, univ.dipl.inž.grad.	IZS G - 0000
ODGOVORNI VODJA:	Ime Priimek, univ.dipl.inž.arh.	
ŠT. PROJEKTA:	TD: DATUM:	FAZA: DATUM:	MERILO:	ŠT. LISTA:
343502	07/2024	IDI:	APRIL 2024	1:50	A1/2

[m2]
x.x

POZ.: PK -plošča nad kletjo, dpl=35cm;
-armatura zgoraj;
-C30/37, XC1 ;
-as=3cm, az=3cm;



Pozicija: -PK - plošča nad kletjo, armatura zgoraj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja	MARKO MARKOJA s.p. Projektiranje in svetovanje inženirjev Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA TwinPUB I4.0		NASLOV PROJ. / VSEBINA 2.0 NAČRT S PODROČJA GRADBENIŠTVA PK kletna plošča PK kletna plošča zgoraj	
NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Ste Šimatič, univ.dipl.inž.arh	ZAPS 0 2021	
POOBLAŠČENA INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 0000	
PROJEKTIRAL	Ste Šimatič, univ.dipl.inž.arh		
ŠT. PROJEKTA	TD 3x2x2x	DATUM	MERILO / ŠT. LISTA
343502	072024	JEN	APRIL 2024 1:50 A1/2

[m2]
X.X

POZ.: PK -plošča nad kletjo, dpl=35cm;
-dodatna armatura zgoraj;
-C30/37, XC1 ;
-as=3cm, az=3cm;

Pozicija: -PK - plošča nad kletjo, dodatna armatura zgoraj

Beton: C30/37, XC1

Armatura: B500B

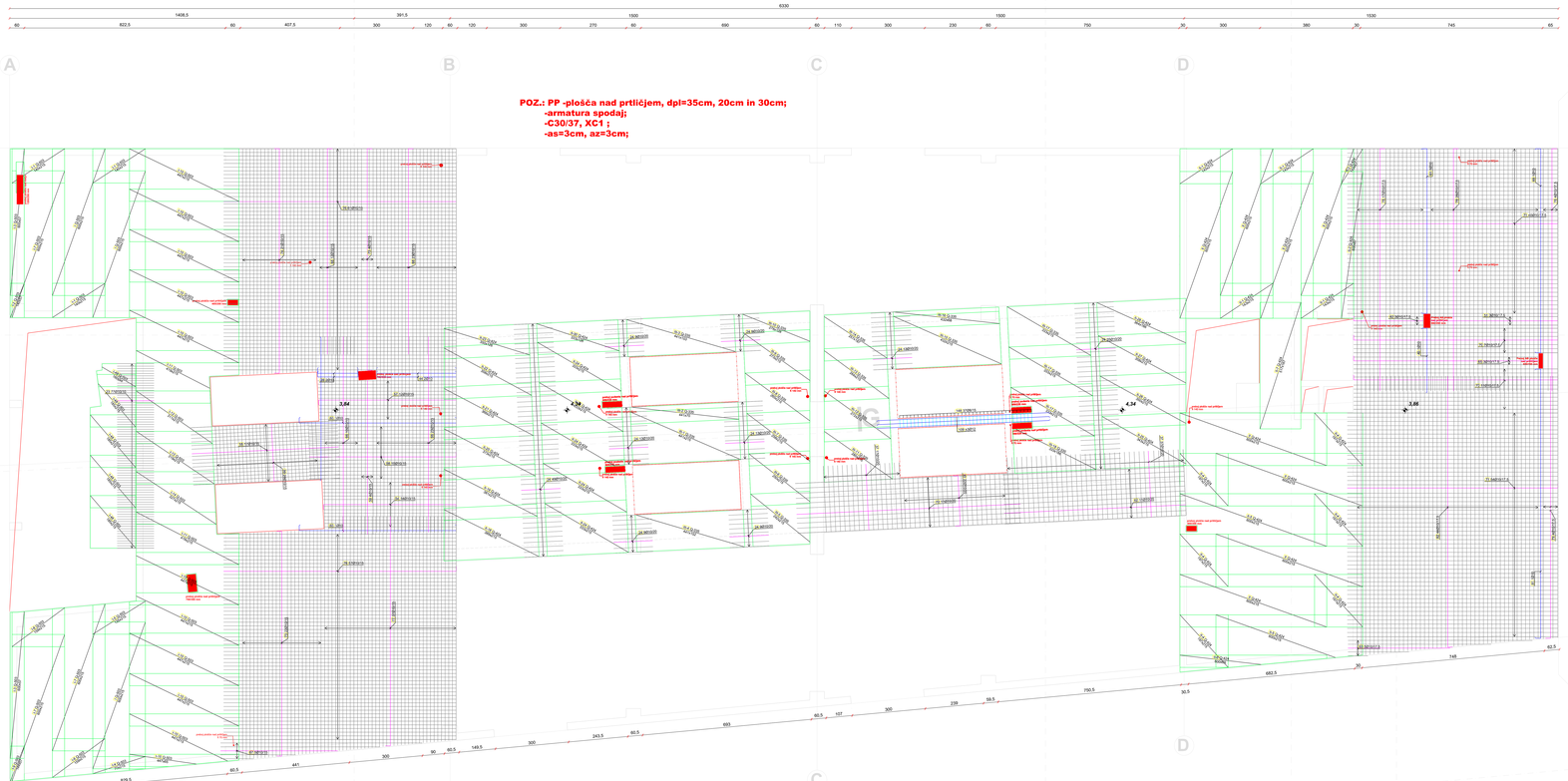
Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja projektiranje in tehnično svetovanje, s.p.	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Prešernova 8, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje			
OBJEKT / LOKACIJA / GRADNJA		NASLOV RISBE / VSEBINA			
TecHUB i4.0		2.0.NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI PK Dodatna armatura zgoraj			
NAZIV	IME	ID. ŠT.	PODPIS		
VODJA PROJEKTA	Rok ŽEVART, univ.dipl.inž.arh.	ZAPS A-1367			
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082			
SODELAVCI	Vid Markota, mag.inž.grad				
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A14

[m2]
x.x



Pozicija: -PP - plošča nad prtličjem, armatura spodaj

Beton: C30/37, XC1

Armatura: B500B

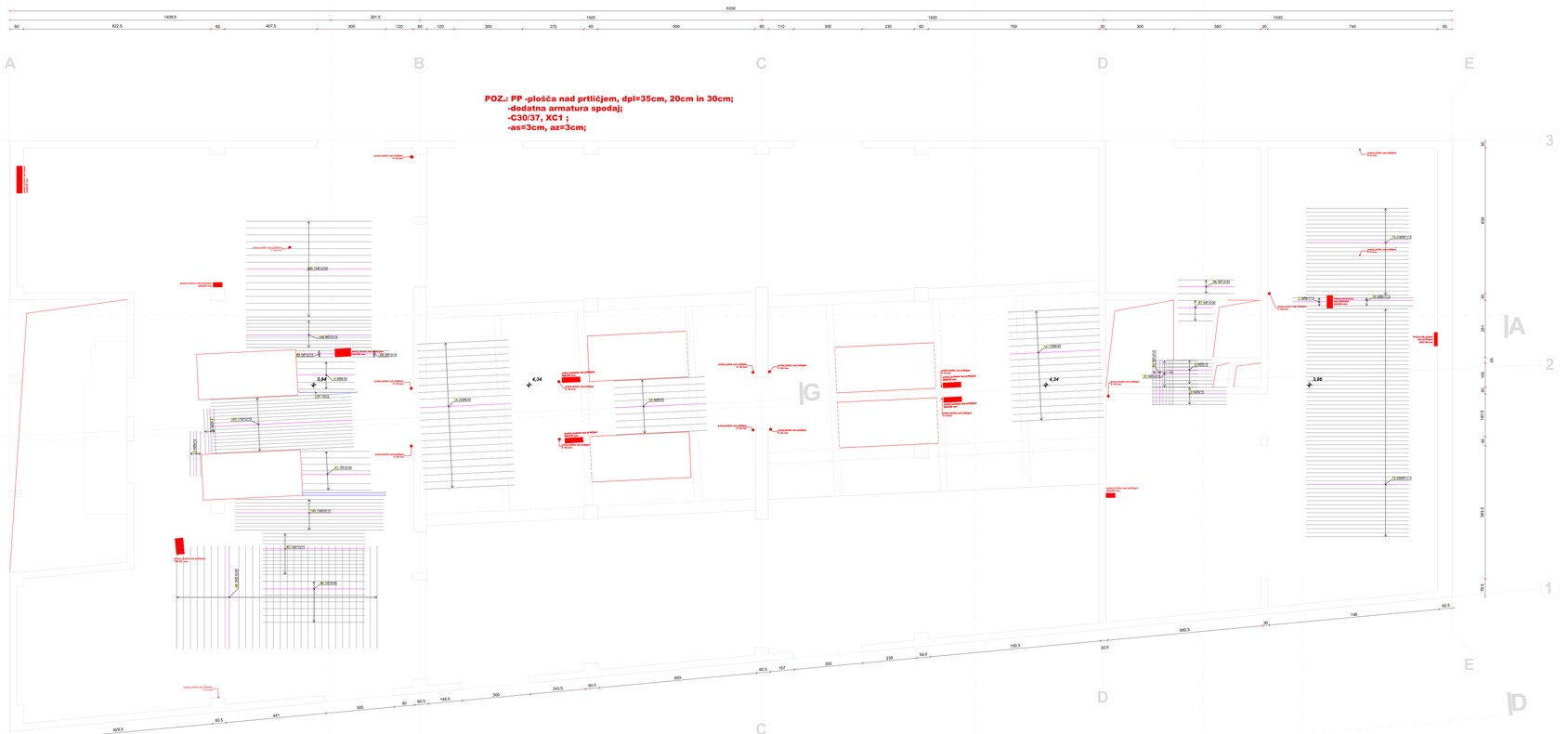
Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja	MARKO MARKOJA s.p. Projektiranje in svetovanje inženirjev Podmelec 6, 3327 ŠEMPAS	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRAĐNJA:		NASLOV PROJ. / VSEBINA:
TwinPUB I4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PP PLOŠČA NAD PRTLIČJEM PP Armaturna načrta

NAZIV:	IME:	ID. ŠT:	PODPIS:		
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS			
POOBLAŠČENI INŽENIR:	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 0000			
ODGOVORNI PROJEKTANT:	Ime Priimek, univ.dipl.inž.arh.				
ŠT. PROJEKTA:	ŠT. NAČRTA:	VRSTA NAČRTA:	DATUM:	MERILO:	ŠIF. LISTA:
343502	072024	PZI	APRIL 2024	1:50	A1G



Pozicija: -PP - plošča nad prtličjem, dodatna armatura spodaj

Beton: C30/37, XC1

Armatura: B500B

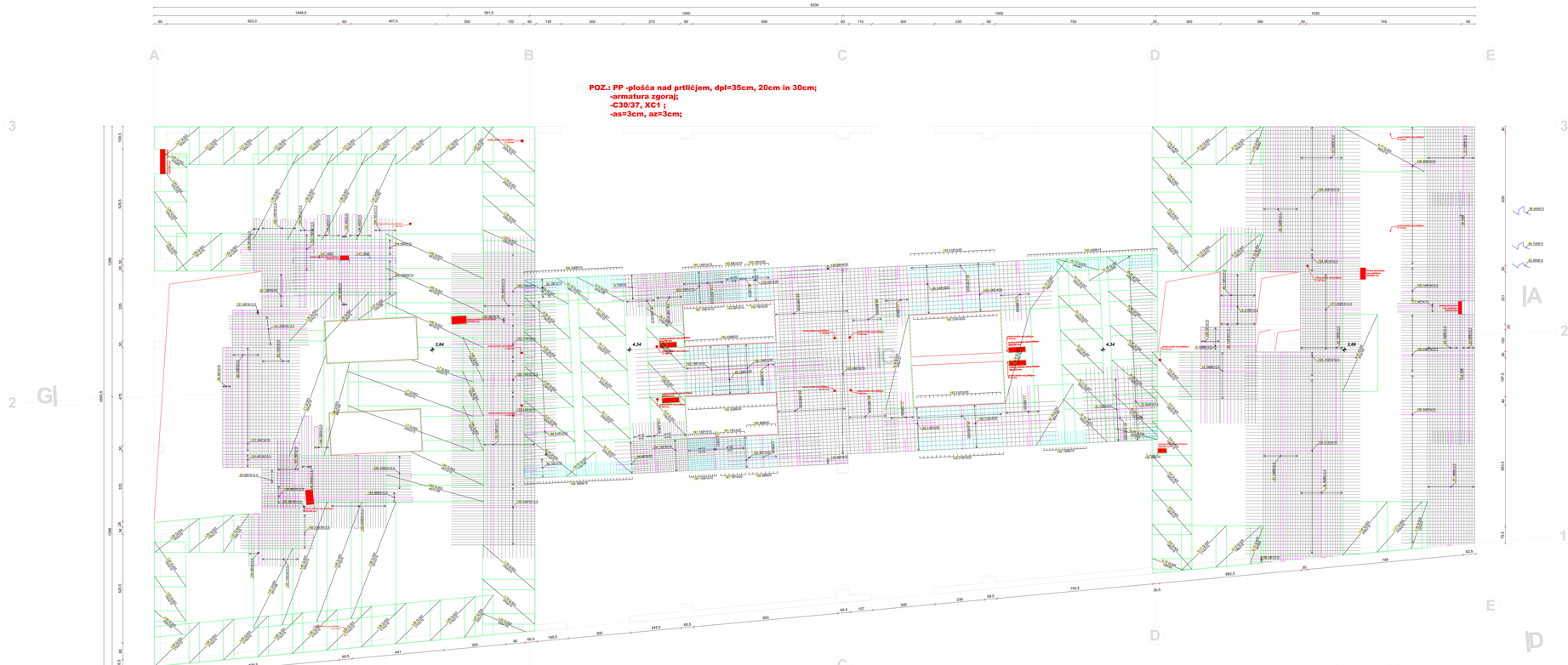
Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markošič	MARKO MARKOŠ s.p. Projektiranje in svetovanje inženirjev Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 3 3320 Velenje
OBJEKT / LOKACIJA / GRAĐEVINA:		NASLOV PROJ. / VSEBINA:
TwinPUB I-II O		2.0 NAČRT S PODROČJA GRADBENIŠTVA PP Plošča nad prtličjem PP Dodatna armatura spodaj

NAZIV:	IME:	ID. ŠT:	PODPIS:
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS	
POOBLAŠČENA INŽENIR:	MARKO MARKOŠ, univ.dipl.inž.grad.	IZS G - 0000	
ODGOVORNI PROJEKTANT:	Ime Priimek, univ.dipl.inž.arh.		
ŠT. PROJEKTA:	ŠT. NAČRTA:	DATUM:	MERILO: ŠIF. LISTA:
343502	072024	APRIL 2024	1:50 A1/0



Pozicija: -PP - plošča nad prtličjem, armatura zgoraj

Beton: C30/37, XC1

Armatura: B500B

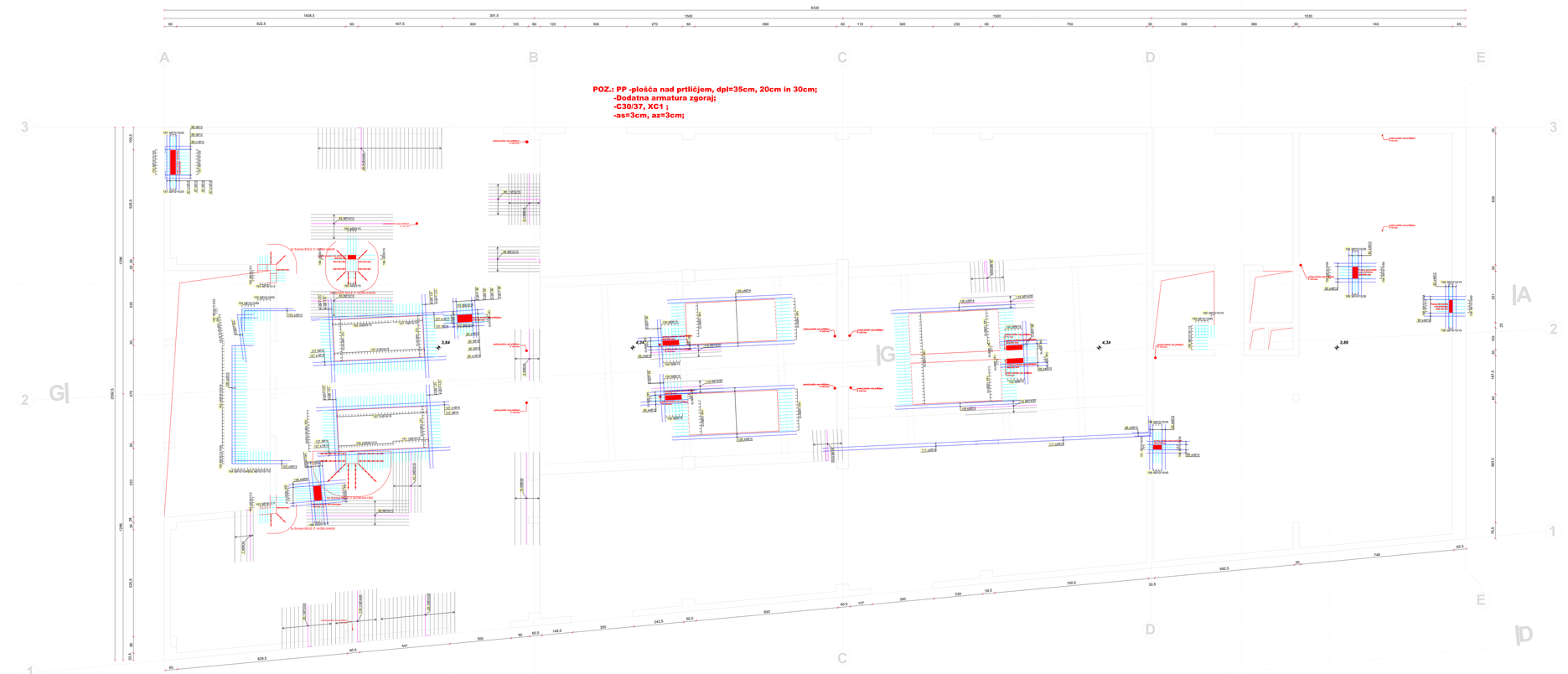
Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markelj	MARKO MARKELJ s.p. Projektiranje in svetovanje inženirja Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA:		NASLOV PROJ. / VSEBINA:
TwinPUB I4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PP PLOŠČA NAD PRTLIČJEM AR Armaturni načrt

NAZIV:	IME:	ID. ŠT:	PODPIS:		
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS			
POOBLAŠČENA INŽENIR:	MARKO MARKELJ, univ.dipl.inž.grad.	IZS G - 0000			
ODGOVORNI PROJEKTANT:	Ime Priimek, univ.dipl.inž.arh.				
ŠT. PROJEKTA:	ŠT. NAČRTA:	DATUM:	MERILO:	ŠIF. LISTA:	
343502	072024	APRIL 2024	1:50	A1/1	



Pozicija: -PP - plošča nad prtličjem, dodatna armatura zgoraj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

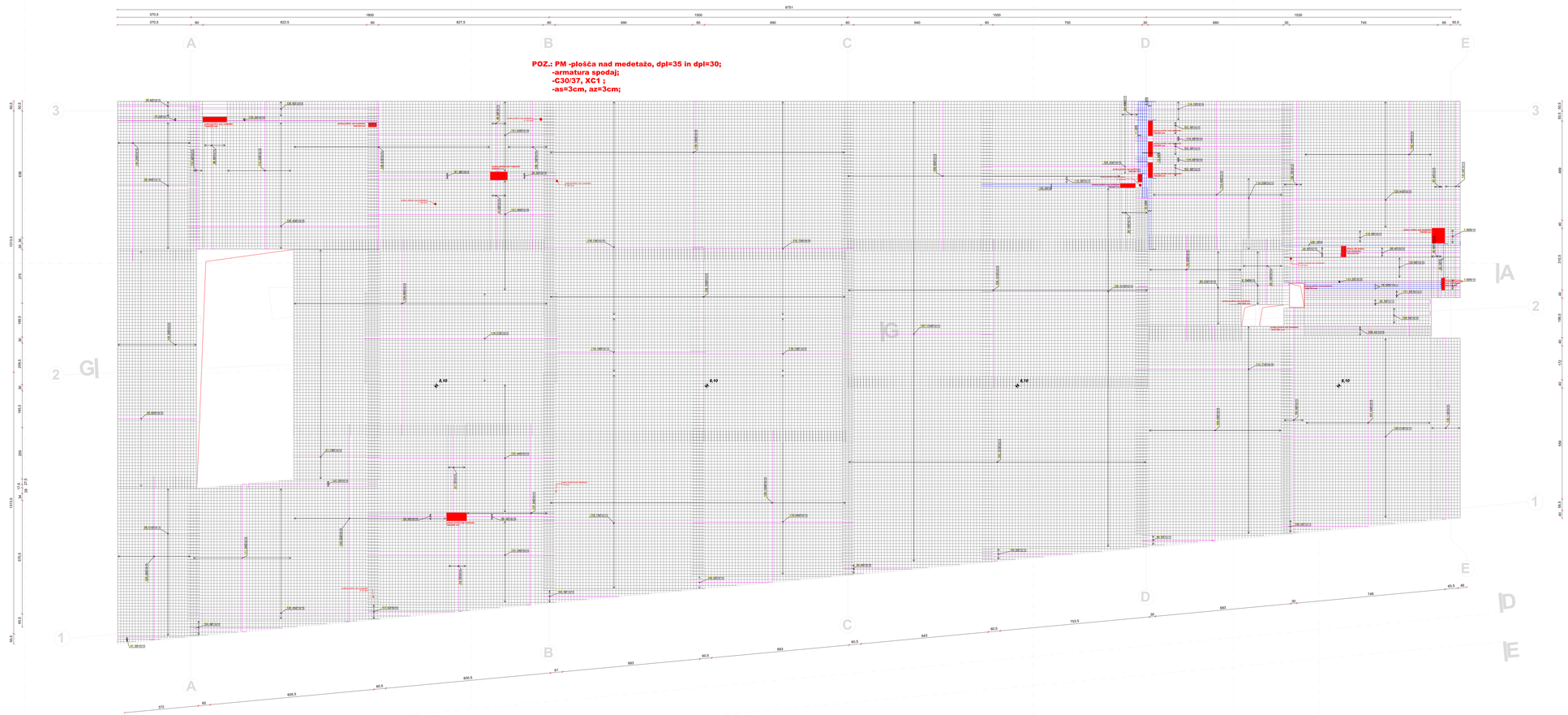
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markovič s.p.	IMARKO MARKOVIČ s.p. Projektiranje in svetovanje inženirjev Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje
OBJEKT / LOKACIJA / GRAĐEVINA		NASLOV PROJ. / VSEBINA 2.0 NAČRT S PODROČJA GRADBENIŠTVA PP Plošča nad prtličjem PP Dodatna armatura zgoraj
TechPUB i4.0		
NAZIV	IME	ID. ŠT. / PODPIS
VODJA PROJEKTA	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS
POOBLAŠČENA INŽENIR	IMARKO MARKOVIČ, univ.dipl.inž.grad.	IZS G - 0000
ODGOVORNI VODJA DELA	Ime Priimek, univ.dipl.inž.grad.	
ŠT. PROJEKTA	TD: DATUM:	PREDVIDENA DATUM:
343502	07/2024	IZDI.

MERILO	ŠIF. LISTA
1:50	A1/0

POZ.: PM -plošča nad medetažo, dpl=35 in dpl=30;
-armatura spodaj;
-C30/37, XC1 ;
-as=3cm, az=3cm;



Pozicija: -PM - plošča nad medetažo, armatura spodaj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoški	MARKO MARKOŠ s.p. Projektiranje in svetovanje inženirja Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA		NASLOV PROJ. / VSEBINA
TwinPUB I4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA GRADBENI NAČRTI PM Montažna dvorana

NAZIV	IME	ID. ŠT.	PODPIS		
VODJA PROJEKTA	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS			
POOBLAŠČENA INŽENIR	MARKO MARKOŠ, univ.dipl.inž.grad.	IZS S - 0000			
ODGOVORNI PROJEKTANT	Ime Priimek, univ.dipl.inž.arh.				
ŠT. PROJEKTA	ŠT. NAČRTA	DATUM	MERILO	ŠIF. LISTA	
343502	072024	APRIL 2024	1:50	A1/0	

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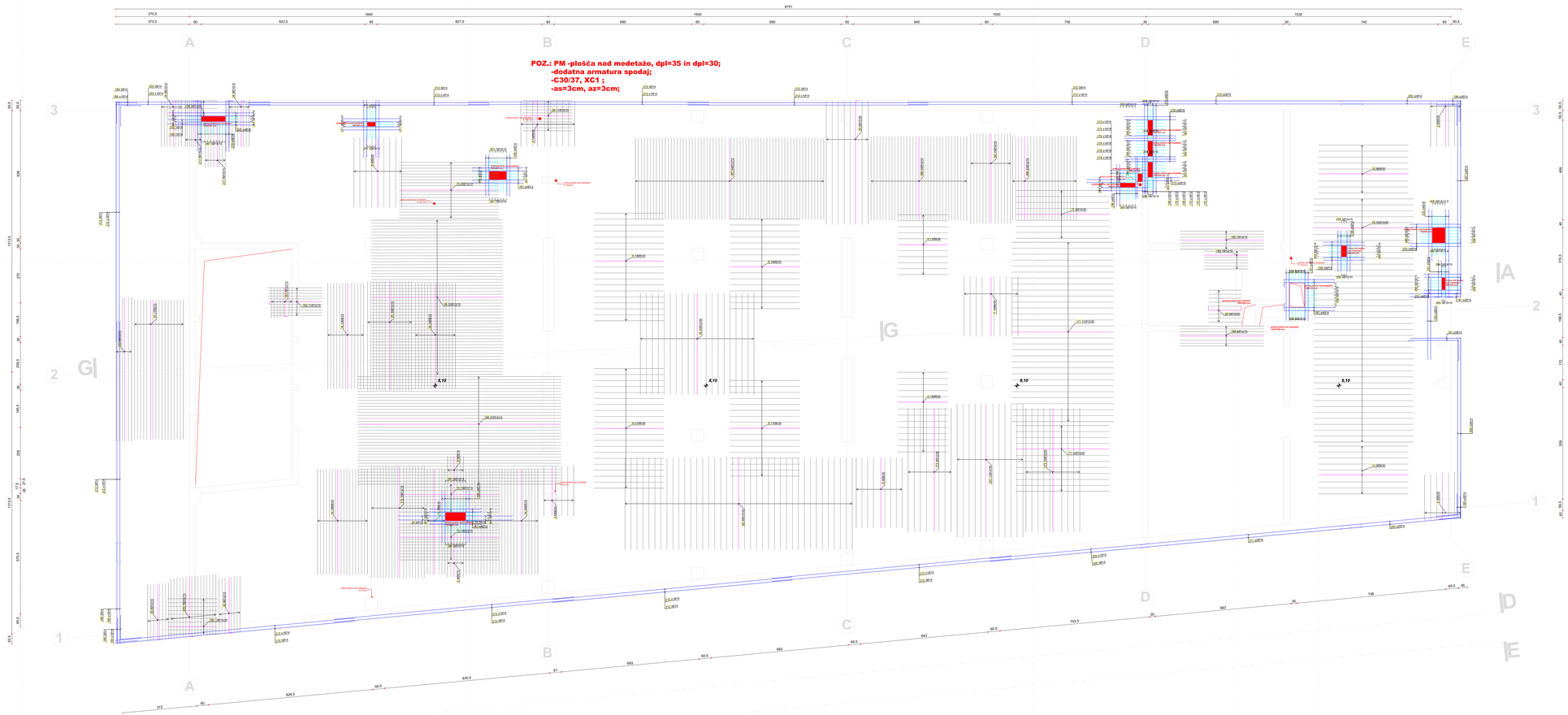
x.x



Pozicija: -PM - plošča nad medetažo, dodatna armatura spodaj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoški	MARKO MARKOŠ s.p. Projektiranje in svetovanje inženirja Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA:		NASLOV RISBE / VSEBINA:	
TwinPUB I4 D		2.0 NAČRT S PODROČJA GRADBENIŠTVA PM Plošča nad medetažo PM Dodatna armatura spodaj	
NAZIV:	IME:	ID. ŠT.:	PODPIS:
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS	
POOBLAŠČENA INŽENIR:	MARKO MARKOŠ, univ.dipl.inž.grad.	IZS G - 0000	
ODGOVORNI PROJEKTANT:	Ime Priimek, univ.dipl.inž.arh.		
ŠT. PROJEKTA:	ŠT. NAČRTA:	DATUM:	MERILO: ŠIF. LISTA:
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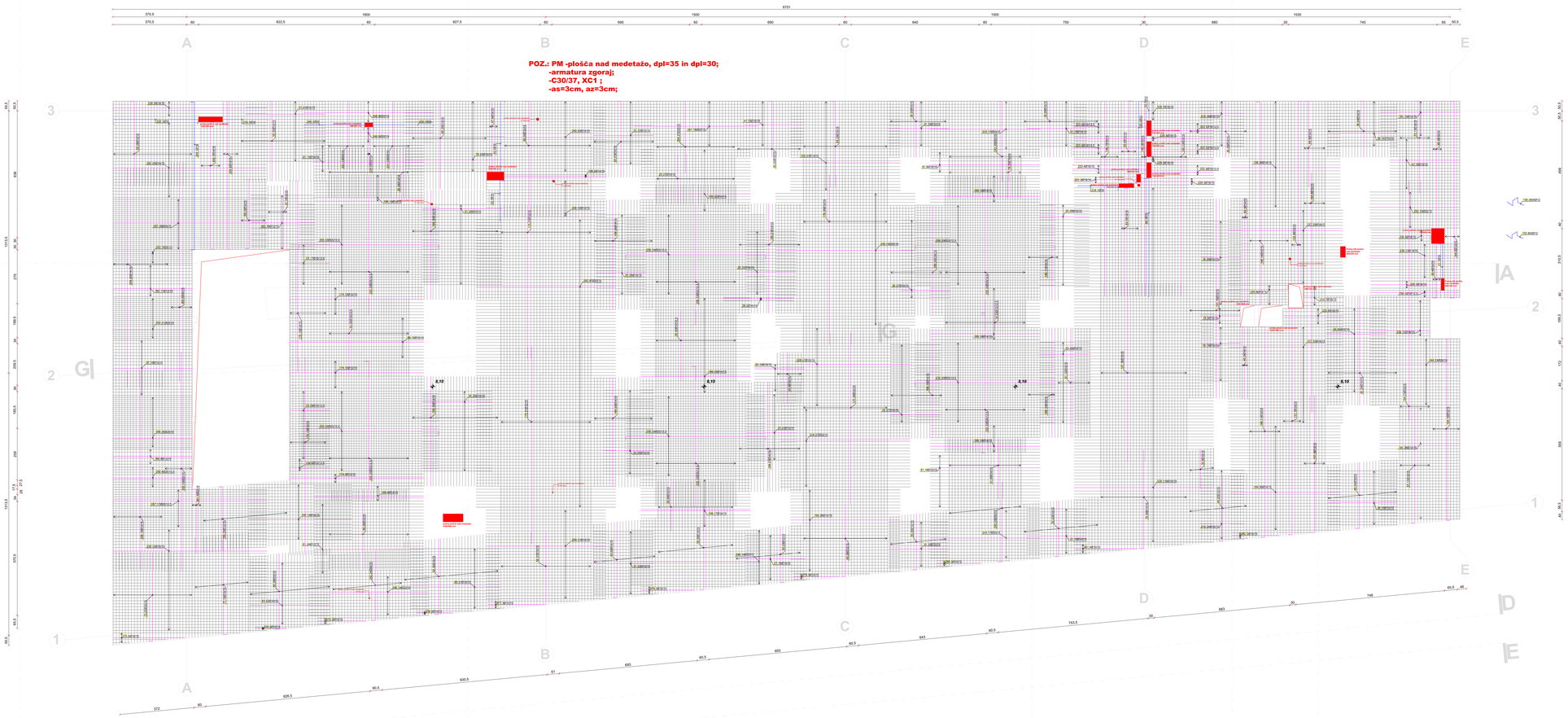


Pozicija: -PM - plošča nad medetažo, armatura zgoraj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

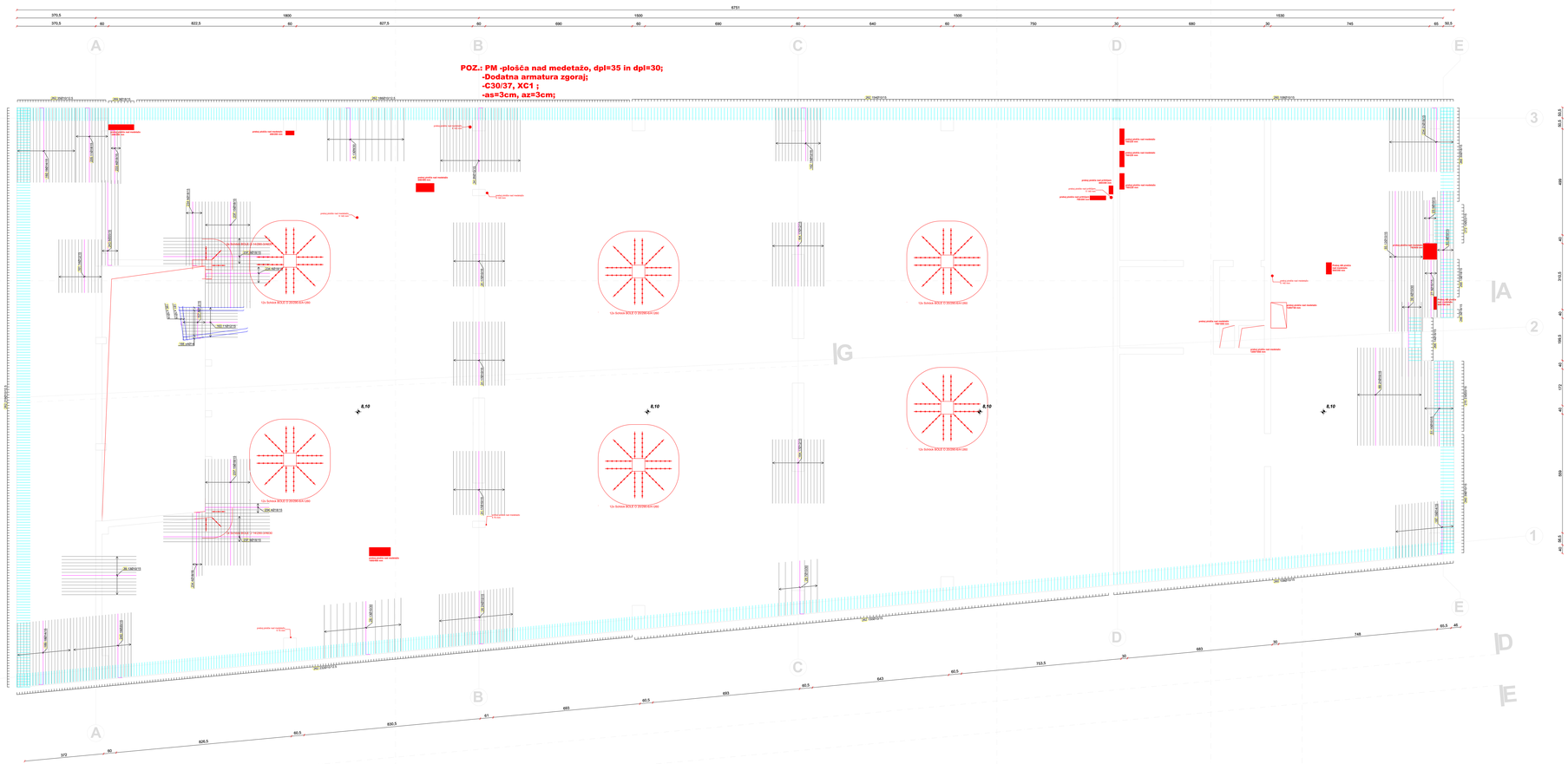
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markelj	MARKO MARKELJ s.p. Projektiranje in svetovanje inženirjev Podmilačje 6, 3327 ŠENTJUR	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA:		NASLOV PROJ. / VSEBINA:
TrioPLUS i4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PM PLOŠČA NAD 2.NIVOJEM PM tlorisna rajsa

NAZIV:	IME:		ID. ŠT:	PODPIS:	
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.		ZAPS in ZIKS		
POOBLAŠČENA INŽENIR:	MARKO MARKELJ, univ.dipl.inž.grad.		IZS G - 0000		
PROJEKTIRAL:	Ime Priimek, univ.dipl.inž.arh.				
ŠT. PROJEKTA:	ŠT. NAČRTA:		DATUM:	MERILO:	ŠIF. LISTA:
343502	072024		JEN:	APRIL 2024	1:50 A1/1

[m2]
x.x



Pozicija: -PM - plošča nad medetažo,
dodatna armatura zgoraj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markovič	IMARKO MARKOVIČ s.p. Projektiranje in svetovanje inženirjev Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA		NASLOV PARC. / KS/ERA/A
TechPUB i4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PM Plošča nad medetažo PM Dodatna armatura zgoraj

NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS	
POOBLAŠČENA INŽENIR	IMARKO MARKOVIČ, univ.dipl.inž.grad.	IZS G - 0000	
ODGOVORNI PROJEKTANT	Ime Priimek, univ.dipl.inž.arh.		
ŠT. PROJEKTA	ŠT. NAČRTA	DATUM	MERILO / ŠIF. LISTA
345002	072024	APRIL 2024	1:50 / A3

[m2]
x.x

POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=35 in 30cm;
-armatura spodaj;
-C30/37, XC1 ;
-as=3cm, az=3cm;

[m2]
x.x

Pozicija: -PS -plošča nad nadstropjem / strešna plošča, armatura spodaj

Beton: C30/37, XC1

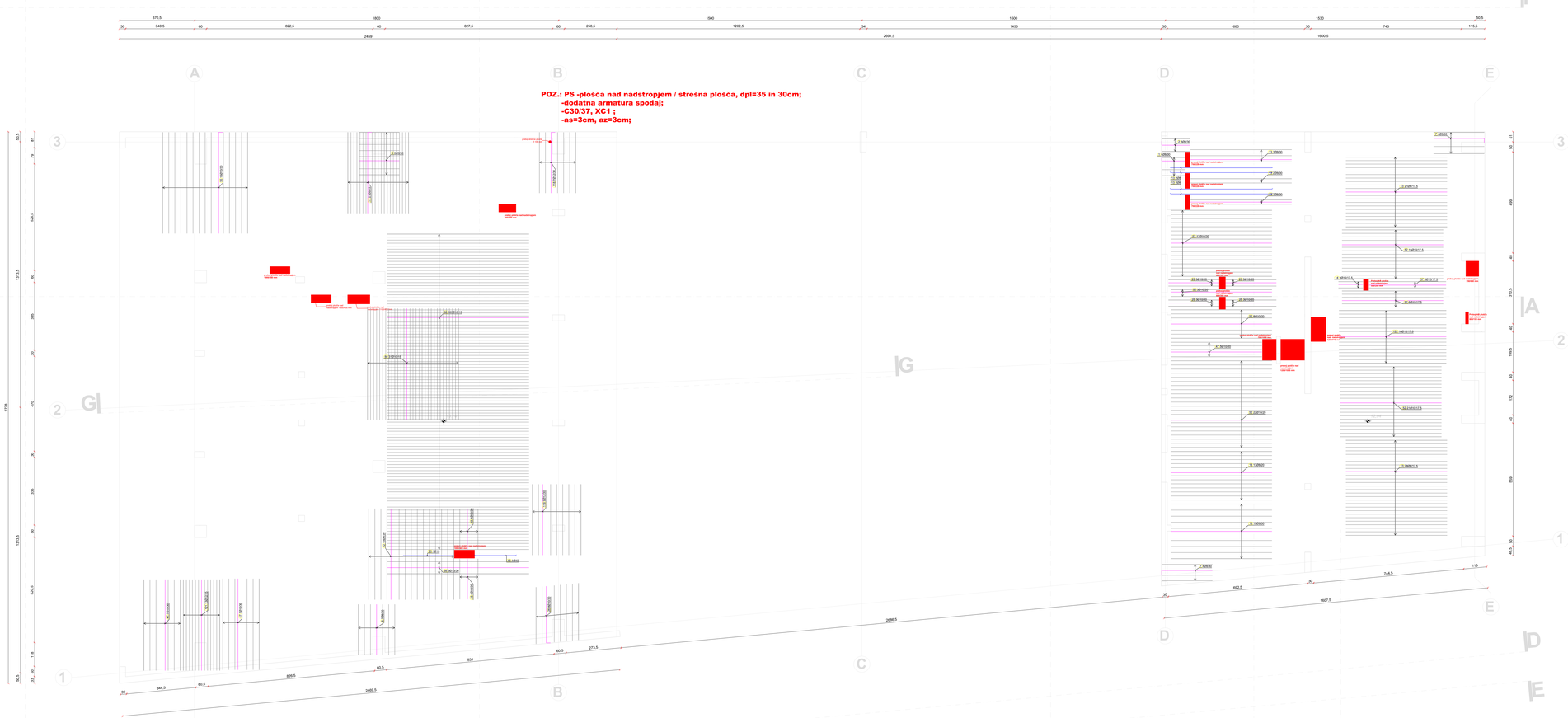
Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja projektiranje in tehnično svetovanje, s.p.	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Prešernova 8, 3320 VELENJE	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje			
OBJEKT / LOKACIJA / GRADNJA: TecHUB i4.0		NASLOV RISBE / VSEBINA: 2.0.NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI PS Armatura spodaj			
NAZIV	IME	ID. ŠT.	PODPIS		
VODJA PROJEKTA	Rok ŽEVART, univ.dipl.inž.arh.	ZAPS A-1367			
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082			
SODELAVCI	Vid Markota, mag.inž.grad				
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A23



Pozicija: -PS -plošča nad nadstropjem / strešna plošča, dodatna armatura spodaj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

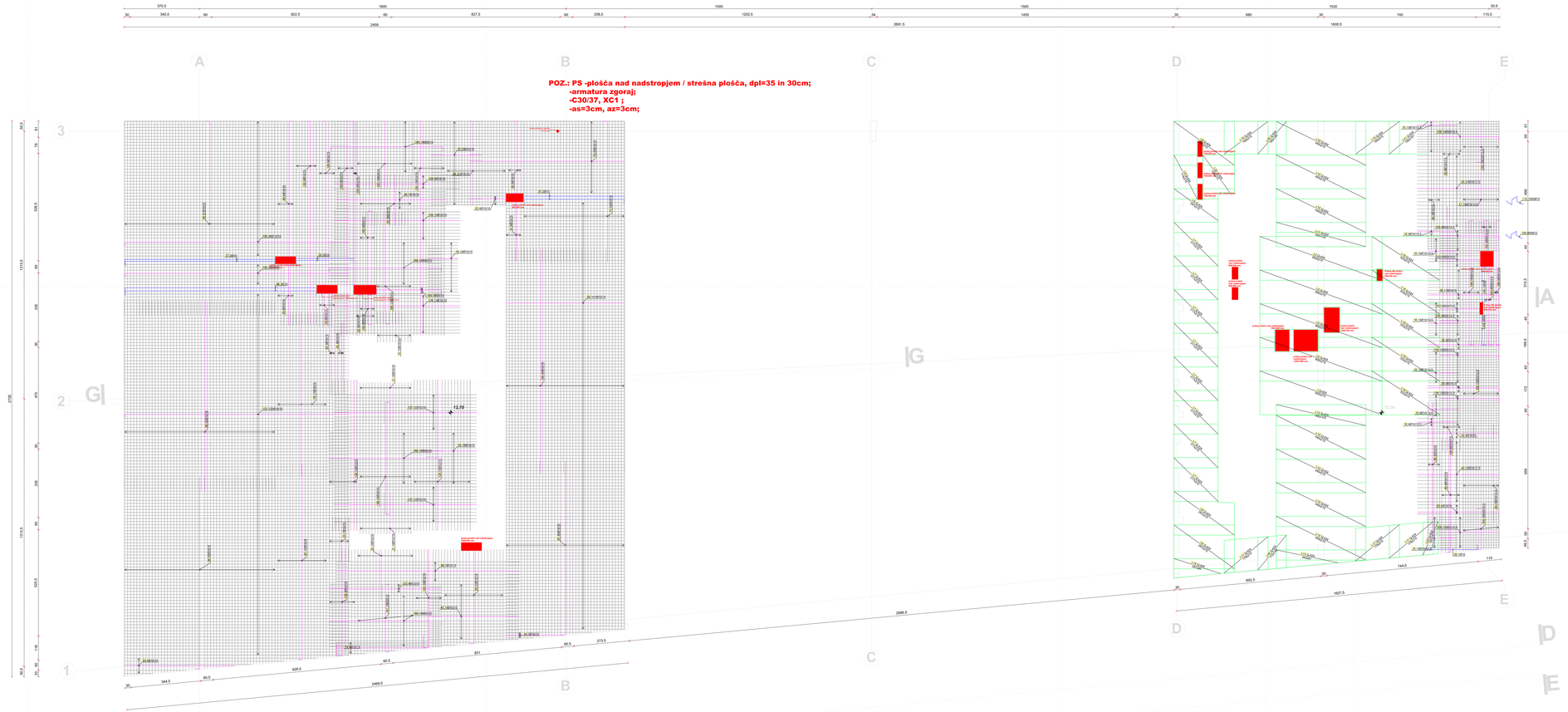
SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markelj	MARKO MARKELJ s.p. Projektiranje in storitve inženirja Podmelec 6, 3327 ŠENTJUR	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje	
OBJEKT / LOKACIJA / GRAĐEVINA:		NASLOV PROJ. / PROJEKTA:	
TechPUB i4.0		2.2 NAČRT S PODROČJA GRADBENIŠTVA PS-Plošča nad nadstropjem PS-Dodatna armatura spodaj	
NAZIV:	IME:	ID. ŠT.:	PODPIS:
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS	
POOBLAŠČENA INŽENIR:	MARKO MARKELJ, univ.dipl.inž.grad.	IZS G - 0000	
ODGOVORNI PROJEKTANT:	Ime Priimek, univ.dipl.inž.arh.		
ŠT. PROJEKTA:	19 - backUp	DATUM:	MERILO:
3403002	07/2024	PDI:	APRIL 2024

FAZA NAČRTA:	DATUM:	MERILO:	ŠT. LISTA:
PDI:	APRIL 2024	1:50	A3A

[m2]
x.x

POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=35 in 30cm;
-armatura zgoraj;
-C30/37, XC1 ;
-as=3cm, az=3cm;



Pozicija: -PS -plošča nad nadstropjem / strešna plošča, armatura zgoraj

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

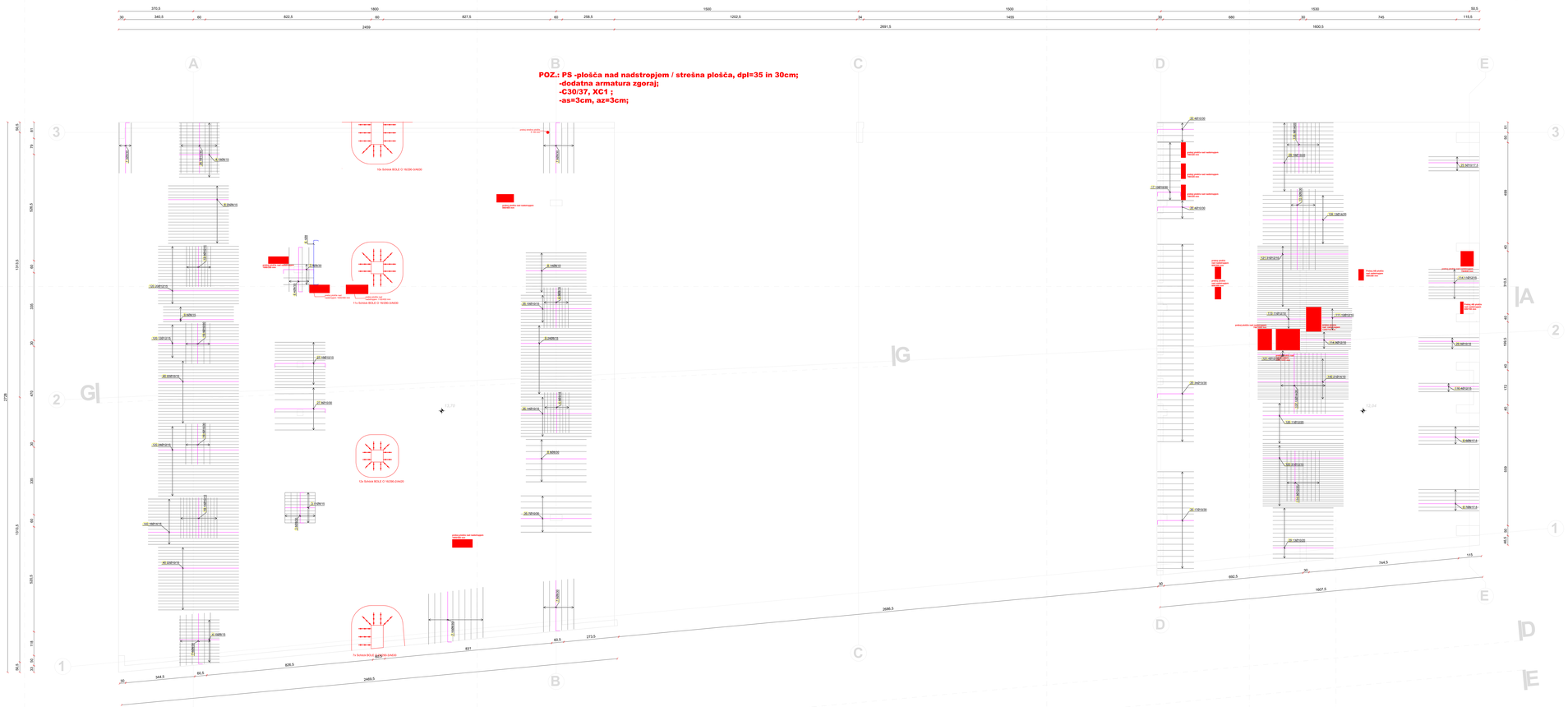
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja	MARKO MARKOJA s.p. Projektiranje in svetovanje inženirja Podmelec 6, 3327 ŠEMPAS	NAROČNIK / INVESTITOR:	
		MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA:		NASLOV RISBE / VSEBINA:	
TwinPUB I4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PS PLOŠČA NAD NADSTR. PS Armaturni izpisi	
NAZIV:	IME:	ID. ŠT.:	PODPIS:
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS	
POOBLAŠČENA INŽENIR:	MARKO MARKOJA, univ.dipl.inž.grad.	IZS S - 0000	
ODGOVORNI VODJA:	Ime Priimek, univ.dipl.inž.arh.		
ŠT. PROJEKTA:	ŠT. NAČRTA:	DATUM:	MERILO: ŠIF. LISTA:
343502	072024	APRIL 2024	1:50 A3/0

[m2]
x.x

POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=35 in 30cm;
-dodatna armatura zgoraj;
-C30/37, XC1 ;
-as=3cm, az=3cm;



Pozicija: -PS -plošča nad nadstropjem / strešna plošča, dodatna armatura zgoraj

Beton: C30/37, XC1

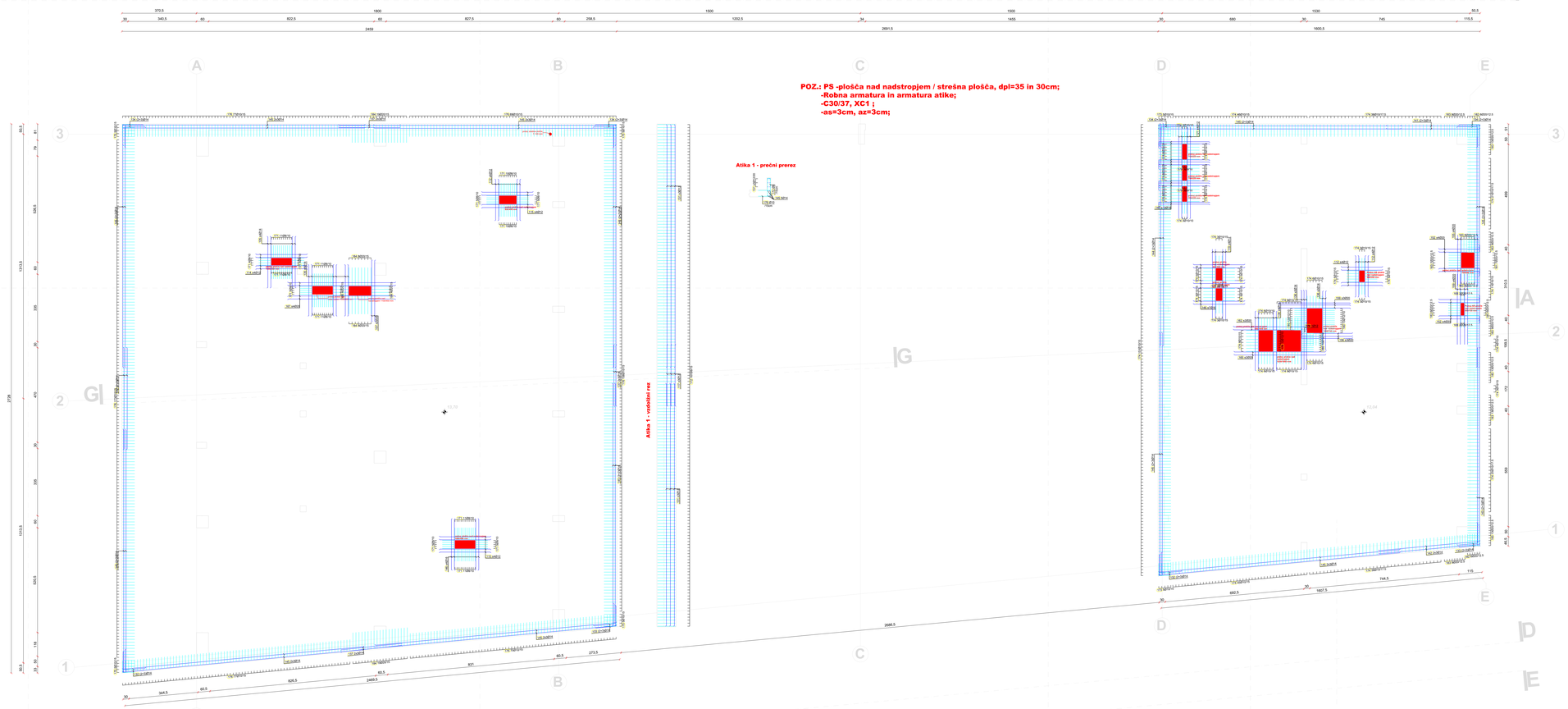
Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markelj	MARKO MARKELJ s.p. Projektiranje in svetovanje inženirjev Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 2 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA:		NASLOV PROJ. / VSEBINA:
TwinPUR i4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PS-Plošča nad nadstropjem PS-Dodatna armatura zgoraj
NAZIV:	IME:	ID. ŠT.: PODPIS:
VODJA PROJEKTA:	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS
POOBLAŠČENA INŽENIR:	MARKO MARKELJ, univ.dipl.inž.grad.	IZS G - 0000
ODGOVORNI VODJA:	Ime Priimek, univ.dipl.inž.arh.	
ŠT. PROJEKTA:	ŠT. NAČRTA:	DATUM: MERILO: ŠT. LISTA:
341002	072024	APRIL 2024 1:50 A3/6



Pozicija: -PS -plošča nad nadstropjem / strešna plošča, robna armatura

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

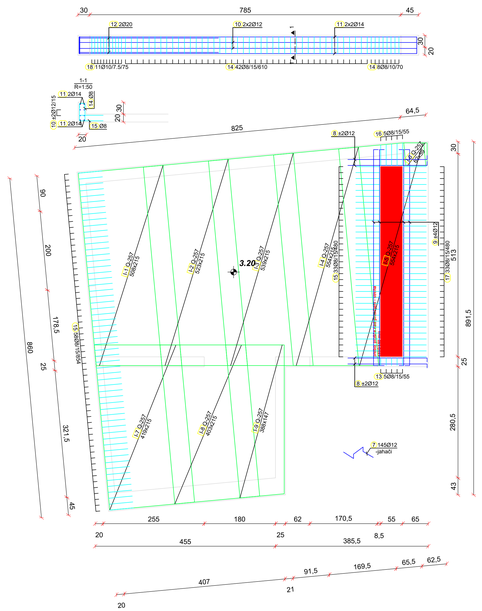
SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja	MARKO MARKOJA s.p. Projektiranje in svetovanje inženirja Podmelec 6, 3327 ŠOŠTANJ	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRAĐEVINA		NASLOV PROJ. / PROJEKTA
TechPUB i4.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA PZI Načrt arhitekture PS Robna armatura

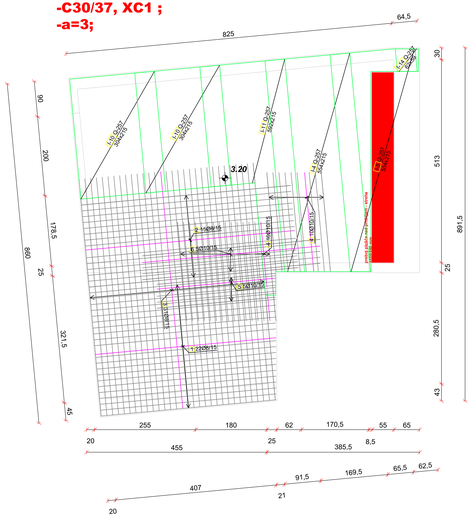
NAZIV	IME	ID. ŠT.	PODPIS		
VODJA PROJEKTA	Ime Priimek, univ.dipl.inž.arh.	ZAPS in ZIKS			
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 0000			
ODGOVORNI PROJEKTANT	Ime Priimek, univ.dipl.inž.arh.				
ŠT. PROJEKTA	TD 3x(ZVZ)	DRŽAVA NAČRTA	DATUM	MERILO	ŠIF. LISTA
343502	07/2024	SLO	APRIL 2024	1:50	A3T

[m2]
x.x

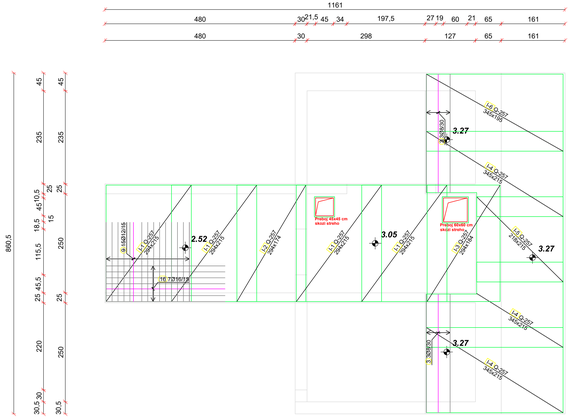
POZ.: PNS - plošča nad sušilnico, dpl=20cm;
-armatura spodaj in armatura atike;
-C30/37, XC1 ;
-a=3;



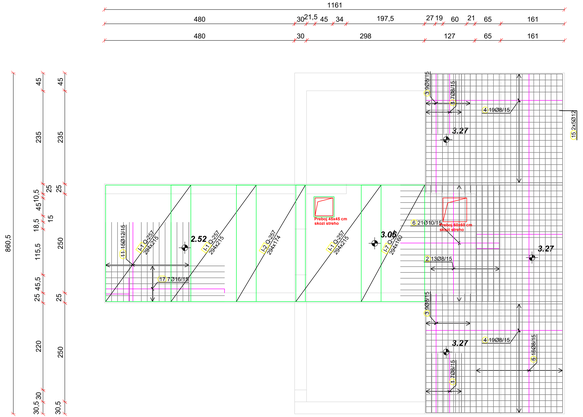
POZ.: PNS - plošča nad sušilnico, dpl=20cm;
-armatura zgoraj;
-C30/37, XC1 ;
-a=3;



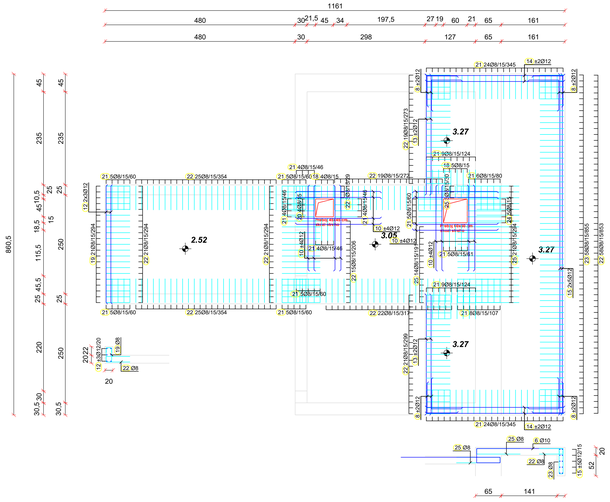
POZ.: PZS - plošča nad zunanjim stopniščem, dpl=20cm;
-armatura spodaj;
-C30/37, XC4, XF3, XD1 dodatek xypex;
-a=3;



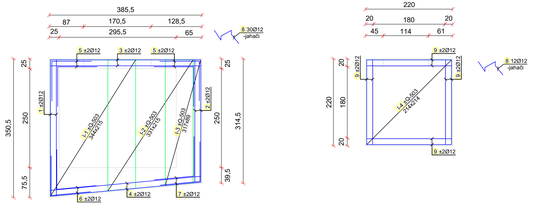
POZ.: PZS - plošča nad zunanjim stopniščem, dpl=20cm;
-armatura zgoraj;
-C30/37, XC4, XF3, XD1 dodatek xypex;
-a=3;



POZ.: PZS - plošča nad zunanjim stopniščem, dpl=20cm;
-robna armatura;
-C30/37, XC4, XF3, XD1 dodatek xypex;
-a=3;



POZ.: PD - plošči nad dvigalom, dpl=20cm;
-armatura zgoraj in spodaj;
-C30/37, XC1 ;
-a=3;



[m2]
x.x

Pozicija: -PZS - plošča nad zunanjim stopniščem, dpl=20cm, armatura spodaj in zgoraj
-PNS - plošča nad sušilnico, dpl=20cm, armatura spodaj in zgoraj
-PD - plošči nad dvigalom, dpl=20cm, armatura spodaj in zgoraj

Beton: PZS -C30/37, XC4, XF3, XD1 dodatek xypex
PNS,PD - C30/37, XC1

Armatura: B500B

Zaščitni sloj: Spodaj in na na strani 5cm, zgoraj 3cm

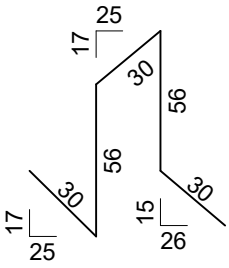
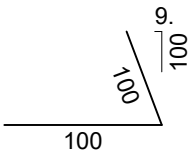
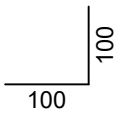
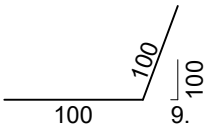
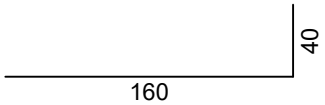
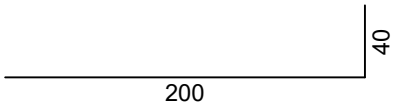
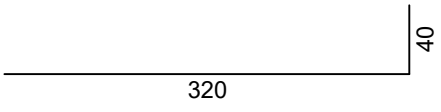
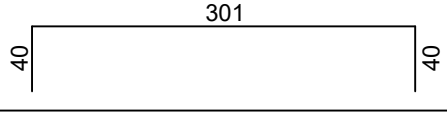
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.
-Pri zmrzlinski gredi pozicija PZS je zaščitni sloj 5 cm in razred betona C30/37 XC2
-Pri poziciji PZS pozicijo 2 in 6 prilagoditi preboju

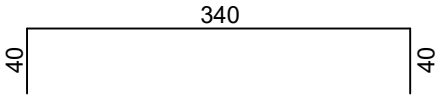
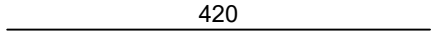
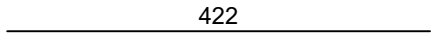
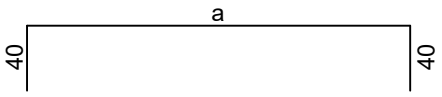
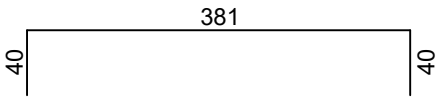
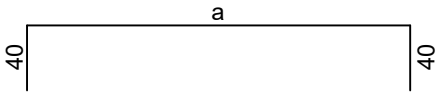
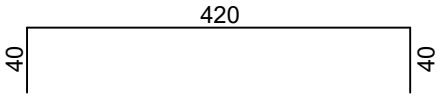
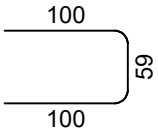
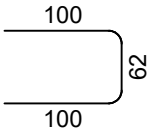
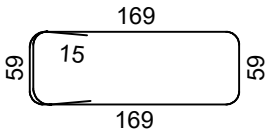
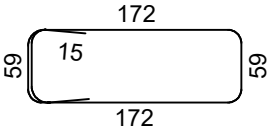
SPREMEMBA	OPIS SPREMEMBE		DATUM

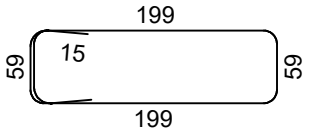
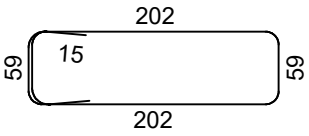
Marko Markoja	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Podternos 8, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA		NASLOV RISBE / VSEBINA
TechHUB I4.0		2.0.NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI PZS, PNS, PD

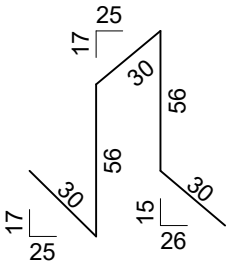
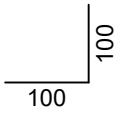
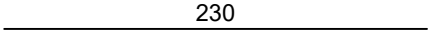
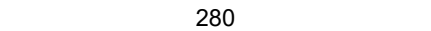
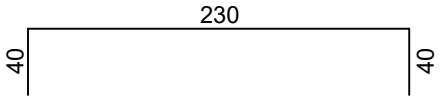
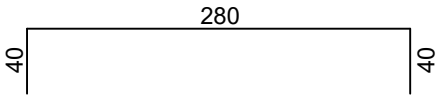
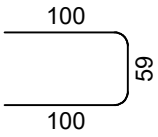
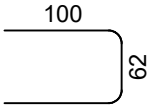
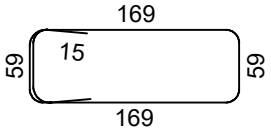
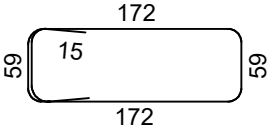
NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Rok ŽIVART, univ.dipl.inž.arh.	ZAPS A-1367	
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082	
SODELAVCI	Vid Markoja, mag.inž.grad.		

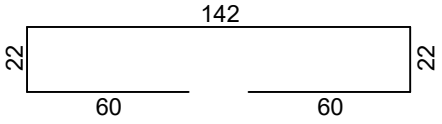
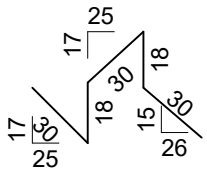
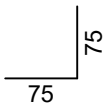
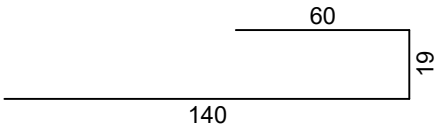
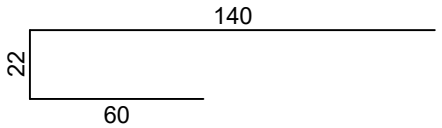
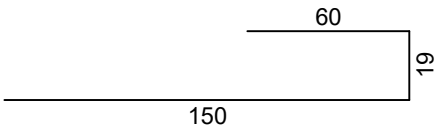
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A28

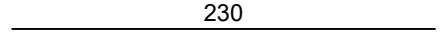
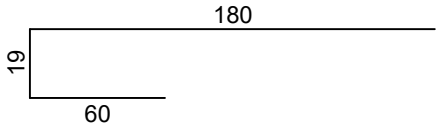
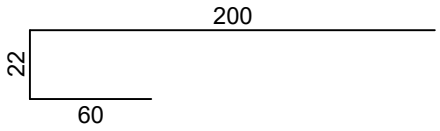
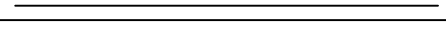
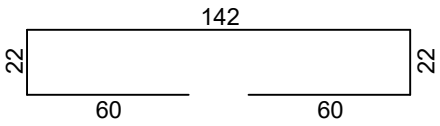
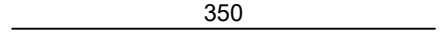
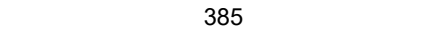
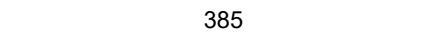
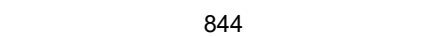
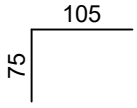
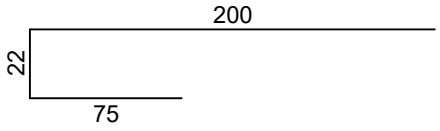
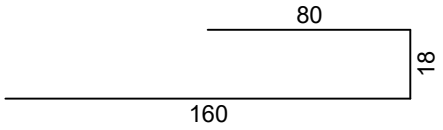
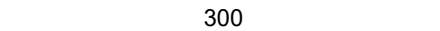
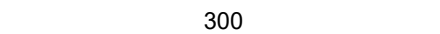
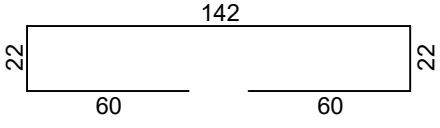
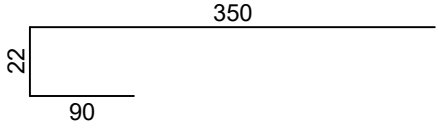
Palice - specifikacija (POZ: PD - Temeljne plošče dvigalnih jaškov) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		12	2.02	100	202.00	185.84
2		14	2.00	24	48.00	60.10
3		14	2.00	96	192.00	240.38
4		14	2.00	17	34.00	42.57
5		14	2.00	2	4.00	5.01
6		14	2.40	2	4.80	6.01
7		14	3.01	20	60.20	75.37
8		14	3.02	20	60.40	75.62
9		14	3.20	20	64.00	80.13
10		14	3.40	40	136.00	170.27
11		14	3.42	20	68.40	85.64
12		14	3.50	3	10.50	13.15
13		14	3.60	2	7.20	9.01
14		14	3.81	40	152.40	190.80
15		14	3.81	46	175.26	219.43
16		14	3.84	22	84.48	105.77

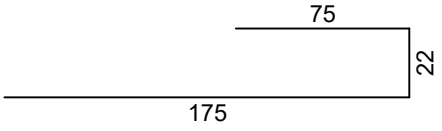
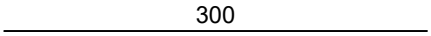
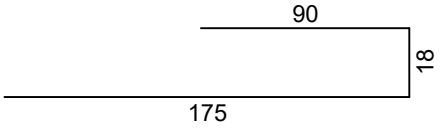
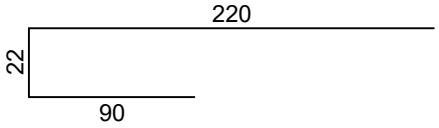
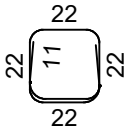
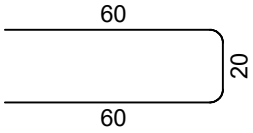
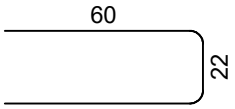
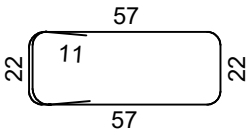
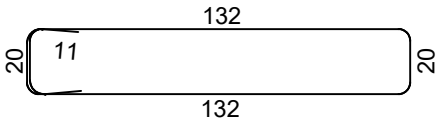
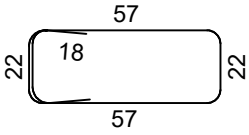
Palice - specifikacija (POZ: PD - Temeljne plošče dvigalnih jaškov) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
17		14	4.20	54	226.80	283.95
18		14	4.20	22	92.40	115.68
19		14	4.22	5	21.10	26.42
20	 2 x : a = 320, 322, 323, 324, 326, 327, 329, 330, 331, 333, 334, 336, 337, 338, 340, 341, 343, 344, 345, 347, 348	14	*4.14	2 x 21	173.96	217.80
21		14	4.61	48	221.28	277.04
22	 2 x : a = 350, 352, 353, 354, 356, 357, 359, 360, 361, 363, 364, 366, 367, 368, 370, 371, 373, 374, 375, 377, 378, 380, 381, 382, 384, 385, 387, 388, 389	14	*4.50	2 x 29	260.88	326.62
23		14	5.00	50	250.00	313.00
24		14	2.59	278	720.02	901.47
25		14	2.62	267	699.54	875.82
26		14	5.45	100	545.00	682.34
27		14	5.51	90	495.90	620.87

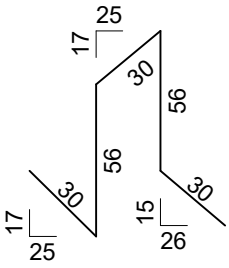
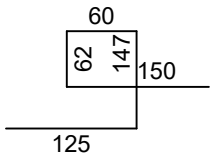
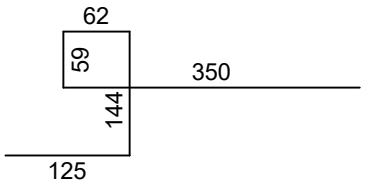
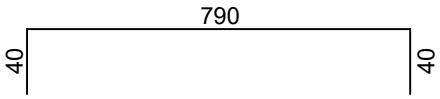
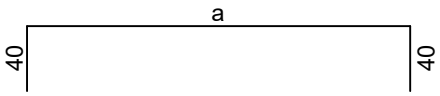
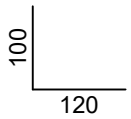
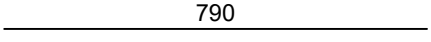
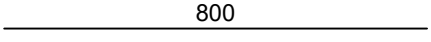
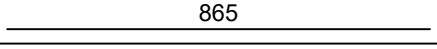
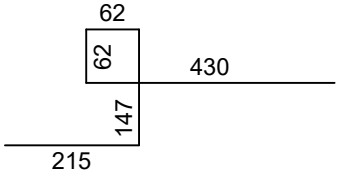
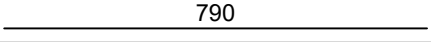
Palice - specifikacija (POZ: PD - Temeljne plošče dvigalnih jaškov) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
28		14	6.05	27	163.35	204.51
29		14	6.11	29	177.19	221.84
Skupaj						6632.46

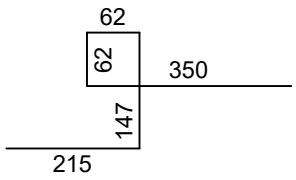
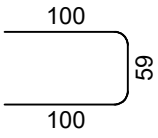
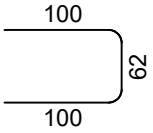
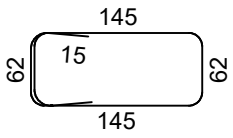
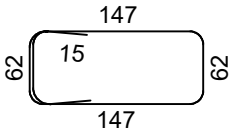
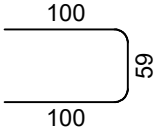
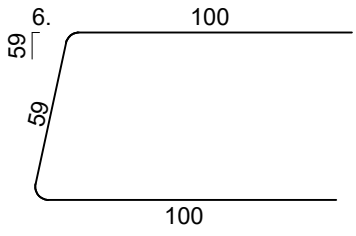
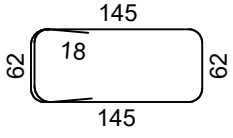
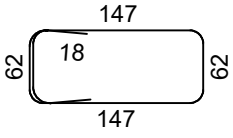
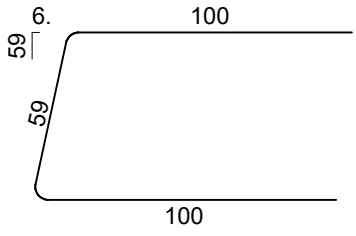
Palice - specifikacija (POZ: PČ - Temeljne plošče črpalnih jaškov) (2 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		12	2.02	30	60.60	55.75
2		14	2.00	96	192.00	240.38
3		14	2.30	80	184.00	230.37
4		14	2.80	80	224.00	280.45
5		14	3.10	80	248.00	310.50
6		14	3.60	68	244.80	306.49
7		14	2.59	128	331.52	415.06
8		14	2.62	160	419.20	524.84
9		14	5.45	64	348.80	436.70
10		14	5.51	80	440.80	551.88
Skupaj						3352.42

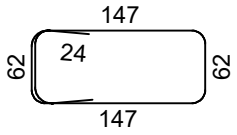
Palice - specifikacija (POZ: TPZD - Temeljne plošča zunanjega dvigala) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1	142	8	1.42	14	19.88	8.13
2	200	8	2.00	1	2.00	0.82
3	350	8	3.50	40	140.00	57.26
4	600	8	6.00	15	90.00	36.81
5	120	10	1.20	22	26.40	17.13
6	150	10	1.50	6	9.00	5.84
7	200	10	2.00	11	22.00	14.28
8	230	10	2.30	64	147.20	95.53
9	250	10	2.50	15	37.50	24.34
10	270	10	2.70	7	18.90	12.27
11		10	3.06	3	9.18	5.96
12	320	10	3.20	6	19.20	12.46
13	385	10	3.85	9	34.65	22.49
14	450	10	4.50	5	22.50	14.60
15	550	10	5.50	5	27.50	17.85
16		12	1.26	75	94.50	86.94
17		12	1.50	32	48.00	44.16
18		12	2.19	6	13.14	12.09
19		12	2.22	6	13.32	12.25
20		12	2.29	7	16.03	14.75

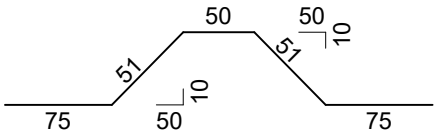
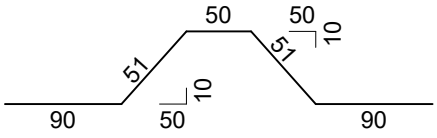
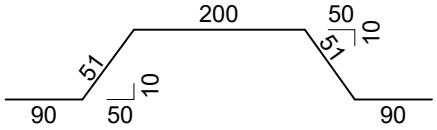
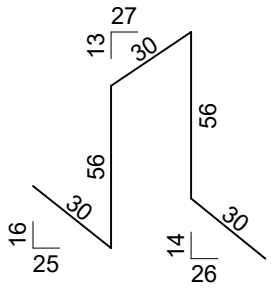
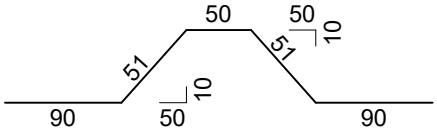
Palice - specifikacija (POZ: TPZD - Temeljne plošča zunanjega dvigala) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
21		12	2.30	16	36.80	33.86
22		12	2.59	11	28.49	26.21
23		12	2.82	14	39.48	36.32
24		12	3.00	11	33.00	30.36
25		12	3.06	6	18.36	16.89
26		12	3.50	8	28.00	25.76
27		12	3.85	4	15.40	14.17
28		12	3.85	8	30.80	28.34
29		12	8.44	8	67.52	62.12
30		14	1.80	44	79.20	99.16
31		14	2.97	5	14.85	18.59
32		16	2.58	12	30.96	50.71
33		16	3.00	5	15.00	24.57
34		16	3.00	4	12.00	19.66
35		16	3.06	4	12.24	20.05
36		16	4.62	6	27.72	45.41

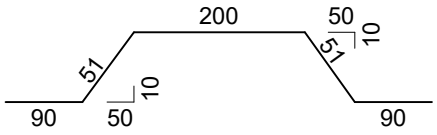
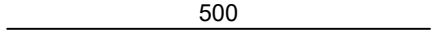
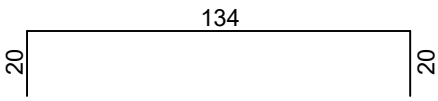
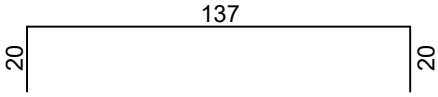
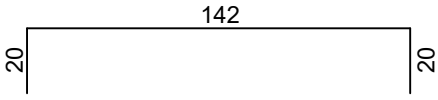
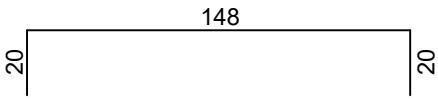
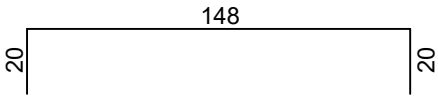
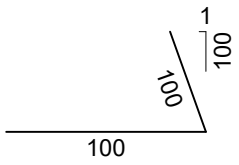
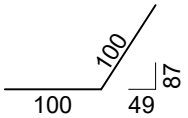
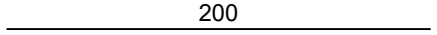
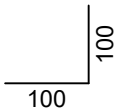
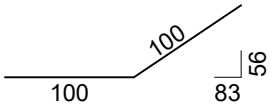
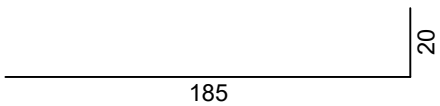
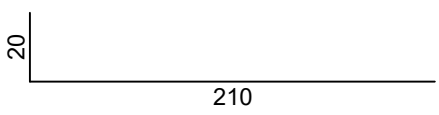
Palice - specifikacija (POZ: TPZD - Temeljne plošča zunanjega dvigala) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
37		18	2.72	9	24.48	53.12
38		18	3.00	6	18.00	39.06
39		20	2.83	13	36.79	93.81
40		20	3.32	7	23.24	59.26
41		10	1.32	13	17.16	11.14
42		10	1.40	64	89.60	58.15
43		10	1.42	160	227.20	147.45
44		10	2.02	7	14.14	9.18
45		10	3.46	58	200.68	130.24
46		16	2.16	5	10.80	17.69
Skupaj						1687.23

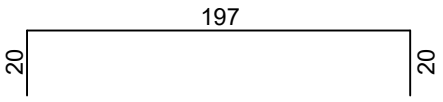
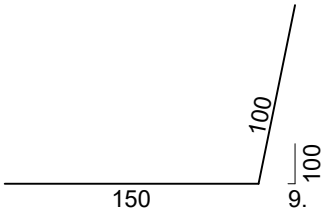
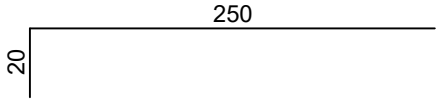
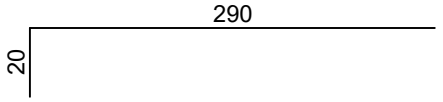
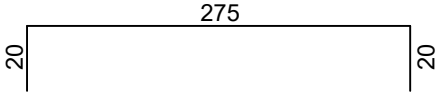
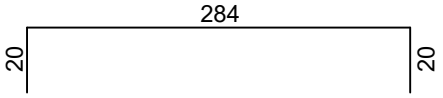
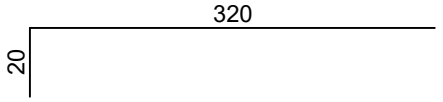
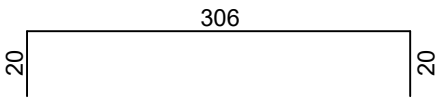
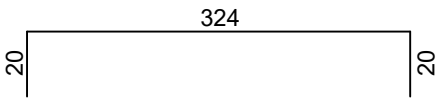
Palice - specifikacija (POZ: DPT - Dilatirana plavajoča plošča) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		12	2.02	105	212.10	195.13
2		14	5.44	13	70.72	88.54
3		14	7.40	46	340.40	426.18
4		14	8.70	100	870.00	1089.24
5	 2 x : a = 811, 812, 814, 815, 816, 818, 819, 821, 822, 823, 825, 826, 827, 829, 830, 832, 833, 834, 836, 837, 839, 840, 841, 843, 844, 846, 847, 848, 850, 851, 853, 854, 855, 857, 858, 859, 861, 862, 864, 865, 866, 868, 869, 871	14	*9.21	2 x 44	810.22	1014.40
6		16	2.20	96	211.20	345.95
7		16	7.90	20	158.00	258.80
8		16	8.00	20	160.00	262.08
9		16	8.65	20	173.00	283.37
10		16	9.16	25	229.00	375.10
11		20	7.90	20	158.00	402.90

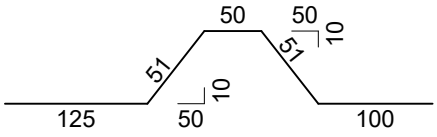
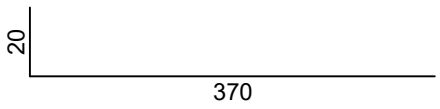
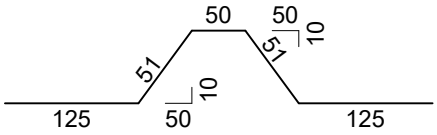
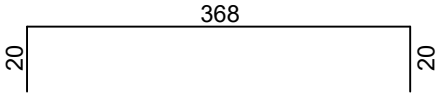
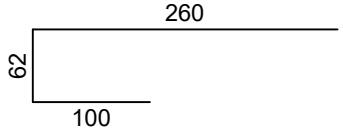
Palice - specifikacija (POZ: DPT - Dilatirana plavajoča plošča) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
12		20	8.36	32	267.52	682.18
13		14	2.59	88	227.92	285.36
14		14	2.62	110	288.20	360.83
15		14	5.06	67	339.02	424.45
16		14	5.10	33	168.30	210.71
17		16	2.59	76	196.84	322.42
18		16	2.59	16	41.44	67.88
19		16	5.12	22	112.64	184.50
20		16	5.16	25	129.00	211.30
21		20	2.59	16	41.44	105.67

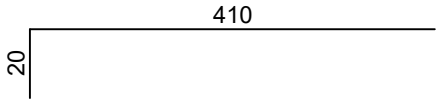
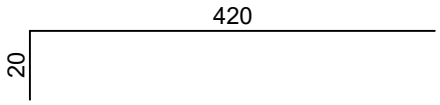
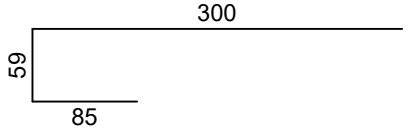
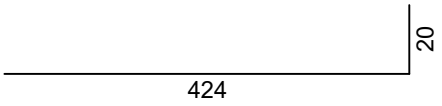
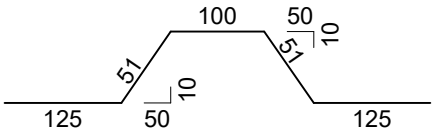
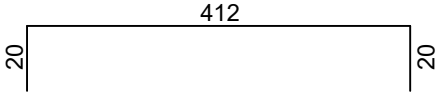
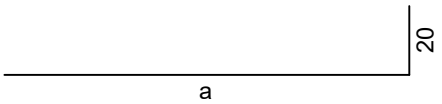
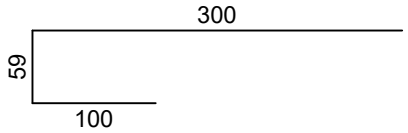
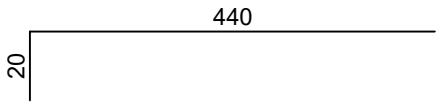
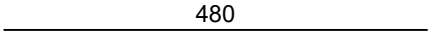
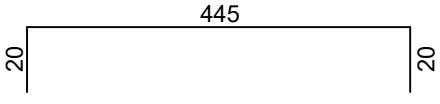
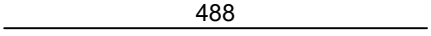
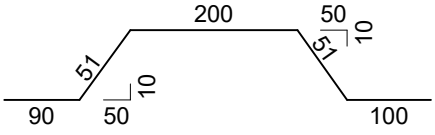
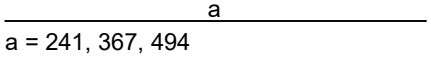
Palice - specifikacija (POZ: DPT - Dilatirana plavajoča plošča) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
22		20	5.28	32	168.96	430.85
Skupaj						8027.85

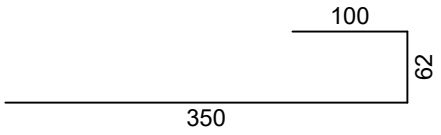
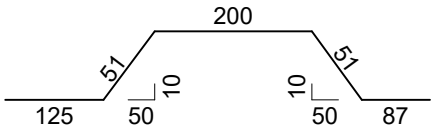
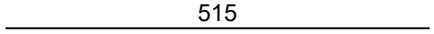
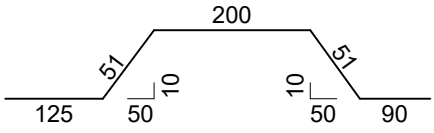
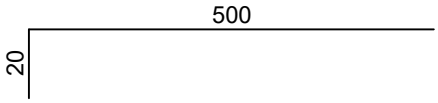
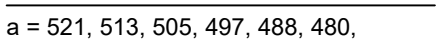
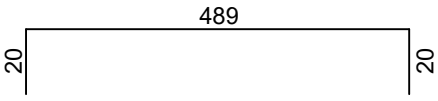
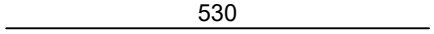
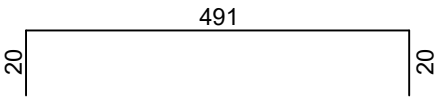
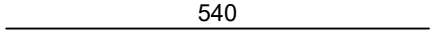
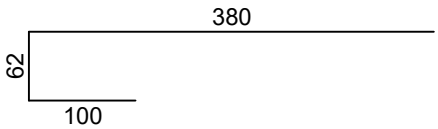
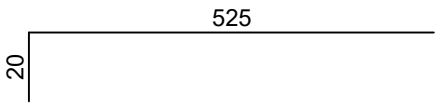
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1	250	8	2.50	11	27.50	11.25
2		8	3.02	13	39.26	16.06
3	350	8	3.50	14	49.00	20.04
4	400	8	4.00	47	188.00	76.89
5	500	8	5.00	85	425.00	173.82
6	280	10	2.80	9	25.20	16.35
7	300	10	3.00	61	183.00	118.77
8		10	3.32	4	13.28	8.62
9	350	10	3.50	13	45.50	29.53
10	450	10	4.50	13	58.50	37.97
11		10	4.82	14	67.48	43.79
12	500	10	5.00	32	160.00	103.84
13	550	10	5.50	54	297.00	192.75
14	600	10	6.00	18	108.00	70.09
15	200	12	2.00	12	24.00	22.08
16		12	2.02	5900	11918.00	10964.56
17	300	12	3.00	91	273.00	251.16
18		12	3.32	27	89.64	82.47
19	350	12	3.50	149	521.50	479.78
20	400	12	4.00	33	132.00	121.44

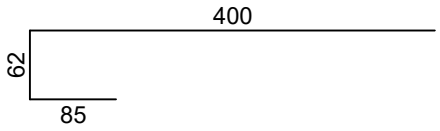
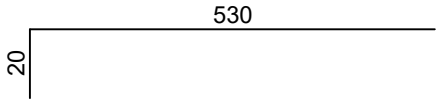
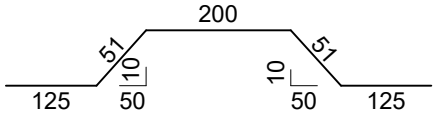
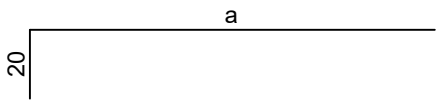
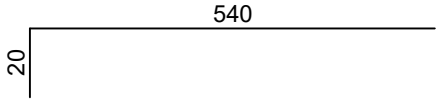
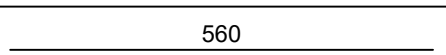
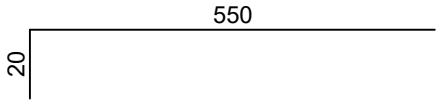
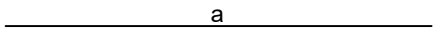
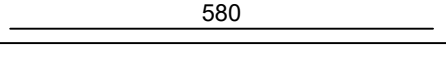
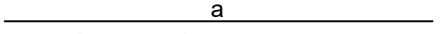
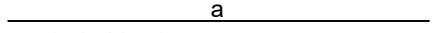
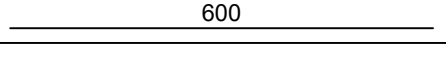
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
21		12	4.82	14	67.48	62.08
22		12	5.00	13	65.00	59.80
23		14	1.74	3	5.22	6.54
24		14	1.77	26	46.02	57.62
25		14	1.82	1	1.82	2.28
26		14	1.88	1	1.88	2.35
27		14	1.88	8	15.04	18.83
28		14	2.00	6	12.00	15.02
29		14	2.00	6	12.00	15.02
30		14	2.00	4	8.00	10.02
31		14	2.00	6	12.00	15.02
32		14	2.00	6	12.00	15.02
33		14	2.05	14	28.70	35.93
34		14	2.30	24	55.20	69.11

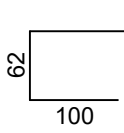
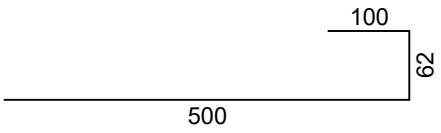
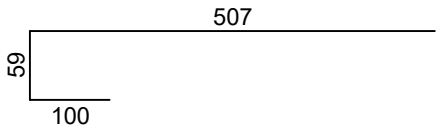
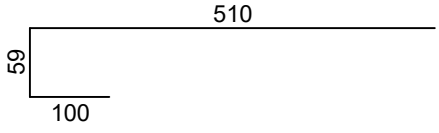
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
35		14	2.37	54	127.98	160.23
36		14	2.50	6	15.00	18.78
37		14	2.70	7	18.90	23.66
38		14	2.70	27	72.90	91.27
39		14	3.00	32	96.00	120.19
40		14	3.10	3	9.30	11.64
41		14	3.15	5	15.75	19.72
42		14	3.24	5	16.20	20.28
43		14	3.40	46	156.40	195.81
44		14	3.46	27	93.42	116.96
45		14	3.50	41	143.50	179.66
46	 a = 352, 350, 349, 347, 346, 345, 343, 342, 340, 339, 338, 336, 335, 333, 332, 331, 329, 328, 326, 325, 324, 322, 321, 320, 318, 317, 315, 314, 313, 311, 310, 308, 307, 306, 304, 303, 301, 300, 299, 297	14	*3.24	1 x 40	129.76	162.46
47		14	3.64	3	10.92	13.67
48		14	3.70	5	18.50	23.16
49		14	3.72	6	22.32	27.94

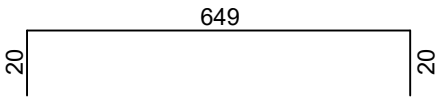
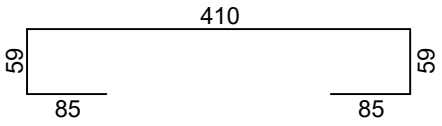
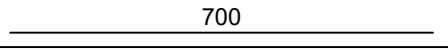
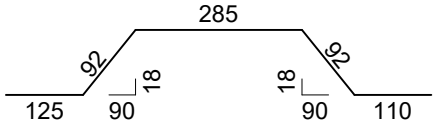
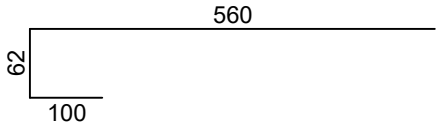
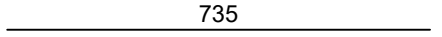
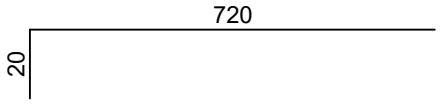
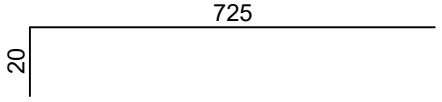
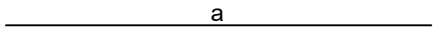
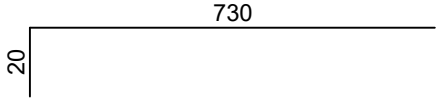
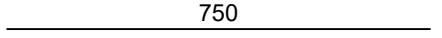
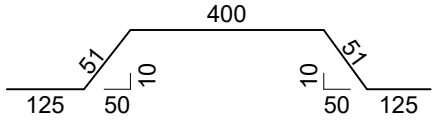
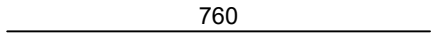
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
50	a a = 358, 359, 361, 362, 363, 365, 366, 368, 369, 370, 372, 373, 375	14	*3.66	1 x 13	47.61	59.61
51		14	3.77	8	30.16	37.76
52	a a = 360, 361, 363, 364, 365, 367, 368, 370, 371, 372, 374, 375, 377, 378, 379, 381, 382, 384, 385, 386, 388	14	*3.74	1 x 21	78.50	98.28
53		14	3.90	14	54.60	68.36
54		14	3.94	6	23.64	29.60
55	a a = 372, 373, 375, 376, 378, 379, 380, 382, 383, 385, 386, 388, 389, 390, 392, 393, 395, 396, 398, 399	14	*3.85	1 x 20	77.09	96.52
56		14	4.02	166	667.32	835.48
57		14	4.08	9	36.72	45.97
58	a a = 201, 411	14	*3.06	1 x 2	6.12	7.66
59	a a = 402, 404, 405, 406, 408, 409, 411	14	*4.06	1 x 7	28.45	35.62
60	a a = 419, 418, 417, 415, 414, 413, 411, 410	14	*4.15	1 x 8	33.17	41.53
61		14	4.20	10	42.00	52.58
62		14	4.22	22	92.84	116.24
63		14	4.30	21	90.30	113.06

Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
64		14	4.30	10	43.00	53.84
65		14	4.40	27	118.80	148.74
66		14	4.44	16	71.04	88.94
67		14	4.44	3	13.32	16.68
68		14	4.50	12	54.00	67.61
69		14	4.52	13	58.76	73.57
70		14	4.52	7	31.64	39.61
71	 a = 94, 265, 435	14	*2.85	1 x 3	8.54	10.69
72		14	4.59	12	55.08	68.96
73		14	4.60	21	96.60	120.94
74		14	4.80	77	369.60	462.74
75		14	4.85	7	33.95	42.51
76		14	4.88	13	63.44	79.43
77		14	4.92	9	44.28	55.44
78	 a = 241, 367, 494	14	*3.67	1 x 3	11.02	13.80

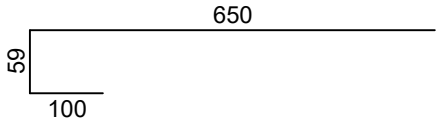
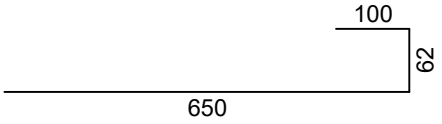
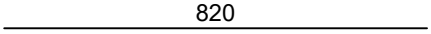
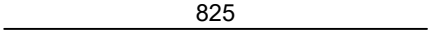
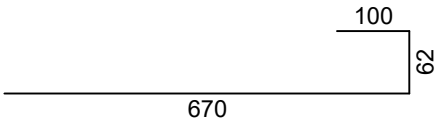
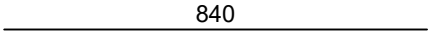
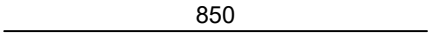
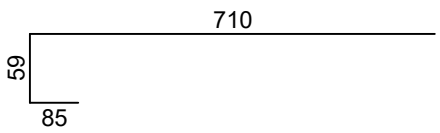
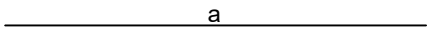
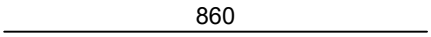
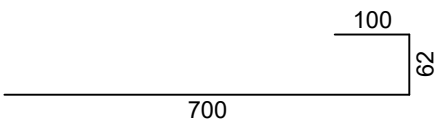
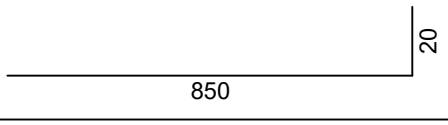
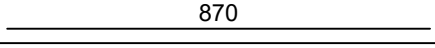
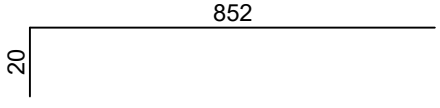
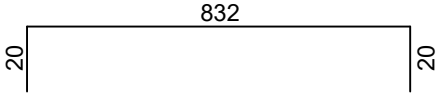
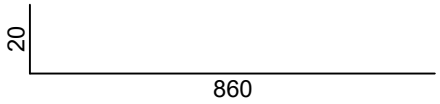
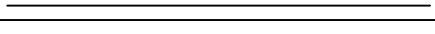
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
79		14	5.12	21	107.52	134.62
80		14	5.14	3	15.42	19.31
81		14	5.15	1	5.15	6.45
82		14	5.17	17	87.89	110.04
83		14	5.20	52	270.40	338.54
84		14	5.20	27	140.40	175.78
85	 a = 521, 513, 505, 497, 488, 480, 472, 464, 455, 447, 439, 431, 423, 414, 406, 398, 390, 382, 373, 365, 357, 349, 340, 332, 324, 316, 308, 299, 291, 283, 275, 267, 258, 250, 242, 234, 225, 217, 209, 201, 193, 184, 176, 168, 160	14	*3.40	1 x 45	153.21	191.82
86	 a = 205, 365, 526	14	*3.65	1 x 3	10.96	13.72
87		14	5.29	6	31.74	39.74
88		14	5.30	1	5.30	6.64
89		14	5.31	45	238.95	299.17
90		14	5.40	61	329.40	412.41
91		14	5.42	25	135.50	169.65
92		14	5.45	1	5.45	6.82

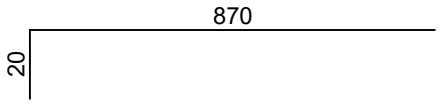
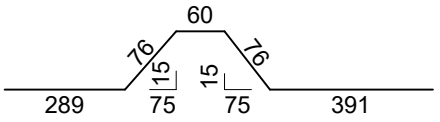
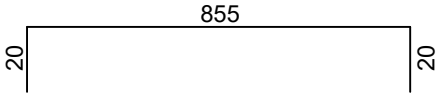
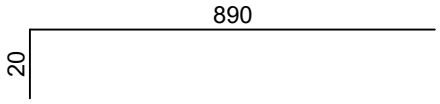
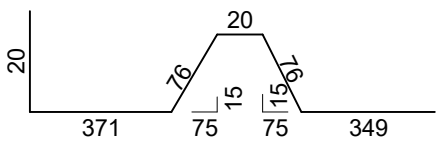
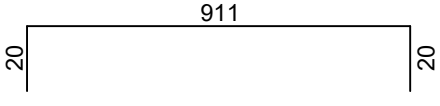
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
93		14	5.47	501	2740.47	3431.07
94		14	5.50	19	104.50	130.83
95		14	5.52	36	198.72	248.80
96	 a = 483, 485, 486, 488, 489, 490, 492, 493, 495, 496, 497, 499, 500, 502, 503, 504, 506, 507, 509, 510, 512, 513, 514, 516, 517, 519, 520, 521, 523, 524, 526, 527, 528, 530, 531, 533, 534, 536	14	*5.29	1 x 38	201.18	251.88
97		14	5.60	3	16.80	21.03
98		14	5.60	17	95.20	119.19
99		14	5.70	9	51.30	64.23
100	 a = 573, 572, 570, 569, 567, 566, 565, 563, 562, 561, 559, 558, 556, 555, 554, 552, 551, 549, 548, 547, 545, 544, 542	14	*5.58	1 x 23	128.28	160.61
101		14	5.80	2	11.60	14.52
102	 a = 594, 593, 591, 590, 589, 587, 586, 584, 583, 582, 580, 579, 578, 576, 575, 573, 572, 571	14	*5.82	1 x 18	104.83	131.25
103	 a = 294, 447, 600	14	*4.47	1 x 3	13.41	16.79
104		14	6.00	49	294.00	368.09

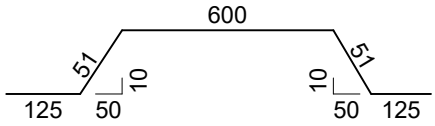
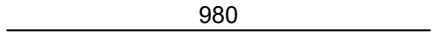
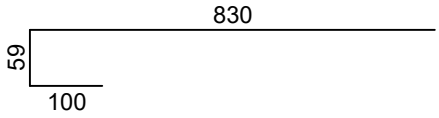
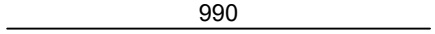
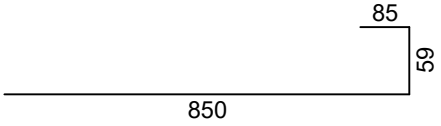
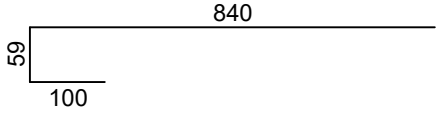
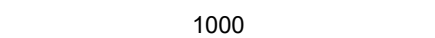
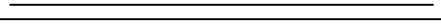
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
105	a a = 548, 550, 551, 552, 554, 555, 557, 558, 560, 561, 562, 564, 565, 567, 568, 569, 571, 572, 574, 575, 576, 578, 579, 581, 582, 583, 585, 586, 588, 589, 590, 592, 593, 595, 596, 597, 599, 600, 602, 603, 604	14	*5.76	1 x 41	236.31	295.86
106	610	14	6.10	65	396.50	496.42
107		14	6.22	45	279.90	350.43
108	630	14	6.30	13	81.90	102.54
109	a a = 643, 616, 589, 562, 534, 507, 480, 453, 426, 399, 372, 344, 317, 290, 263, 236, 209, 182, 154, 127, 100	14	*3.72	1 x 21	78.03	97.69
110	a a = 569, 571, 572, 574, 575, 576, 578, 579, 581, 582, 583, 585, 586, 588, 589, 590, 592, 593, 595, 596, 597, 599, 600, 602, 603, 604, 606, 607, 609, 610, 611, 613, 614, 616, 617, 618, 620, 621, 623, 624, 625, 627, 628, 630, 631, 632, 634, 635, 637, 638, 639, 641, 642, 644, 645, 646, 648, 649, 651, 652, 653, 655	14	*6.12	1 x 62	379.50	475.13
111		14	6.62	265	1754.30	2196.38
112		14	6.66	7	46.62	58.37
113		14	6.69	17	113.73	142.39
114	a a = 241, 387, 533, 679	14	*4.60	1 x 4	18.40	23.04
115	a a = 241, 387, 533, 680	14	*4.60	1 x 4	18.41	23.05

Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
116		14	6.89	13	89.57	112.14
117		14	6.98	7	48.86	61.17
118		14	7.00	27	189.00	236.63
119		14	7.04	54	380.16	475.96
120		14	7.22	23	166.06	207.91
121		14	7.35	6	44.10	55.21
122		14	7.40	32	236.80	296.47
123		14	7.45	27	201.15	251.84
124	 a = 738, 739, 741, 742, 744, 745, 747, 748	14	*7.43	1 x 8	59.44	74.42
125		14	7.50	13	97.50	122.07
126		14	7.50	56	420.00	525.84
127		14	7.52	13	97.76	122.40
128		14	7.60	389	2956.40	3701.41

Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
129	a a = 614, 616, 617, 618, 620, 621, 623, 624, 625, 627, 628, 630, 631, 632, 634, 635, 637, 638, 639, 641, 642, 644, 645, 646, 648, 649, 651, 652, 653, 655, 656, 658, 659, 660, 662, 663, 665, 666, 667, 669, 670, 672, 673, 674, 676, 677, 679, 680, 681, 683, 684, 686, 687, 688, 690, 691, 693, 694, 695, 697, 698, 700, 701, 702, 704, 705, 707, 708, 709, 711, 712, 714, 715, 716, 718, 719, 721, 722, 723, 725, 726, 728, 729, 730, 732, 733, 735, 736, 737, 739, 740, 742, 743, 744, 746, 747, 749, 750, 751, 753, 754, 756, 757, 758, 760, 761, 763, 764, 765, 767	14	*6.91	1 x 110	759.55	950.96
130	770	14	7.70	167	1285.90	1609.95
131	780	14	7.80	7	54.60	68.36
132	a a = 422, 603, 783	14	*6.03	1 x 3	18.08	22.64
133	640 59 85	14	7.84	242	1897.28	2375.39
134	a a = 735, 737, 738, 739, 741, 742, 744, 745, 746, 748, 749, 751, 752, 753, 755, 756, 758, 759, 760, 762, 763, 765, 766, 767, 769, 770, 772, 773, 774, 776, 777, 779, 780, 781, 783, 784, 786	14	*7.60	1 x 37	281.35	352.25
135	790	14	7.90	154	1216.60	1523.18
136	a a = 177, 330, 483, 636, 790	14	*4.83	1 x 5	24.16	30.25
137	70 59 665	14	7.94	162	1286.28	1610.42
138	800	14	8.00	6	48.00	60.10
139	800	14	8.00	128	1024.00	1282.05
140	784 20	14	8.04	9	72.36	90.59

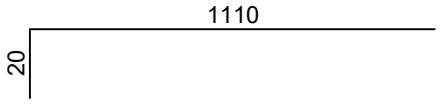
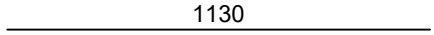
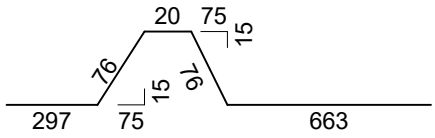
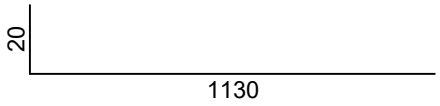
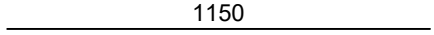
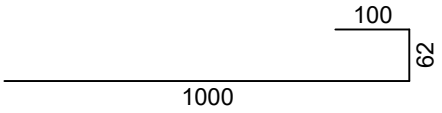
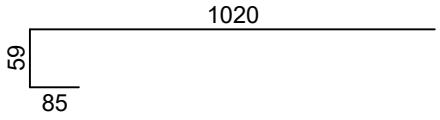
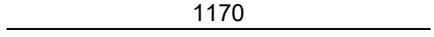
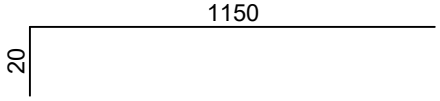
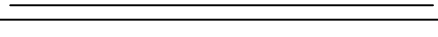
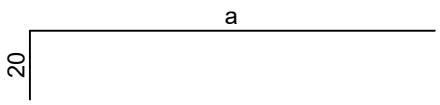
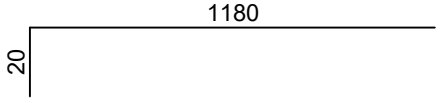
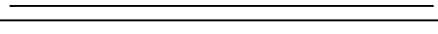
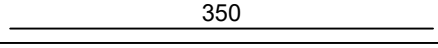
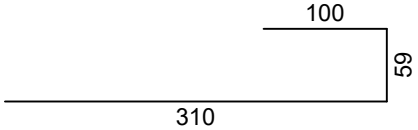
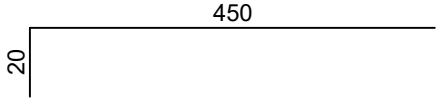
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
141		14	8.09	6	48.54	60.77
142		14	8.12	160	1299.20	1626.60
143		14	8.20	4	32.80	41.07
144		14	8.25	81	668.25	836.65
145		14	8.32	11	91.52	114.58
146		14	8.40	802	6736.80	8434.47
147		14	8.50	149	1266.50	1585.66
148		14	8.50	13	110.50	138.35
149		14	8.54	16	136.64	171.07
150	 a = 209, 370, 532, 693, 855	14	*5.32	1 x 5	26.59	33.29
151		14	8.60	110	946.00	1184.39
152		14	8.62	63	543.06	679.91
153		14	8.70	50	435.00	544.62
154		14	8.70	96	835.20	1045.67
155		14	8.72	5	43.60	54.59
156		14	8.72	6	52.32	65.50
157		14	8.80	17	149.60	187.30
158		14	8.80	17	149.60	187.30

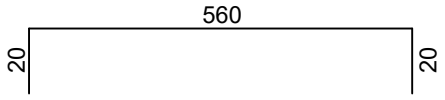
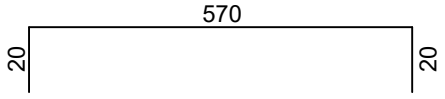
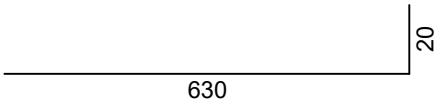
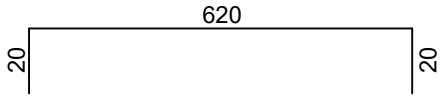
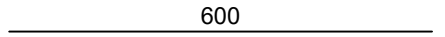
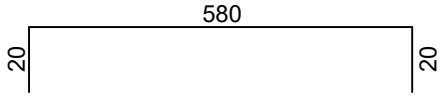
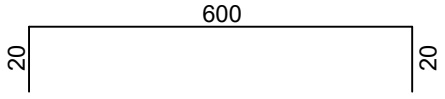
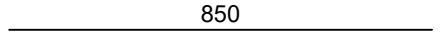
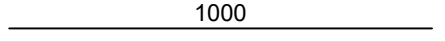
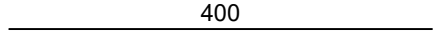
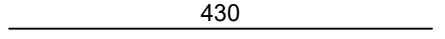
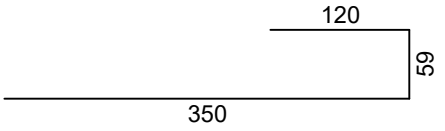
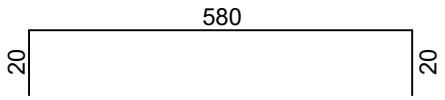
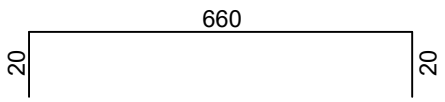
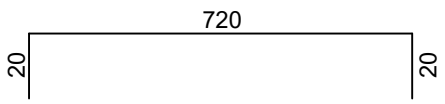
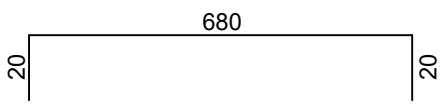
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
159	a a = 802, 803, 804, 806, 807, 809, 810, 811, 813, 814, 816, 817, 818, 820, 821, 823, 824, 825, 827, 828, 830, 831, 832, 834, 835, 837, 838, 839, 841, 842, 844, 845, 846, 848, 849, 851, 852, 853, 855, 856, 858, 859, 860, 862, 863, 865, 866, 867, 869, 870, 872, 873, 874, 876, 877, 879, 880, 881, 883, 884, 886	14	*8.44	1 x 61	514.60	644.28
160	890	14	8.90	154	1370.60	1715.99
161		14	8.90	63	560.70	702.00
162		14	8.92	1	8.92	11.17
163		14	8.95	45	402.75	504.24
164	900	14	9.00	27	243.00	304.24
165	 a = 884, 875, 865, 856, 846, 837, 827, 818, 808, 799, 789, 780, 770, 761, 751, 742, 732, 723, 713, 704, 694, 684, 675, 665, 656, 646, 637, 627, 618, 608, 599, 589, 580, 570, 561, 551, 542, 532, 523, 513, 504, 494, 485	14	*7.04	1 x 43	302.93	379.27
166		14	9.10	800	7280.00	9114.56
167		14	9.12	1	9.12	11.42
168	920	14	9.20	104	956.80	1197.91
169	950	14	9.50	541	5139.50	6434.65
170		14	9.51	21	199.71	250.04

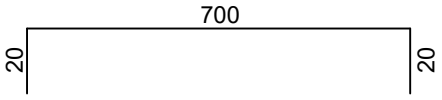
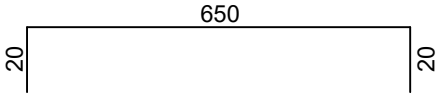
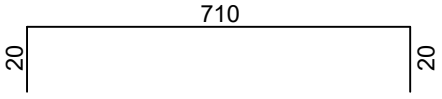
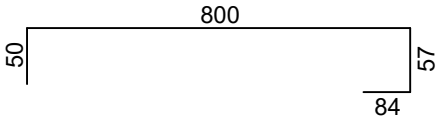
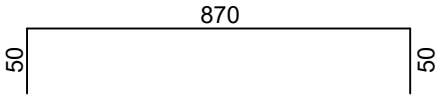
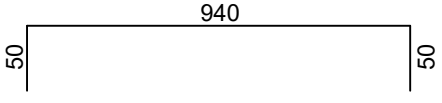
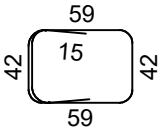
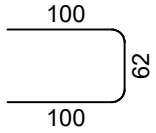
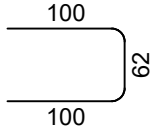
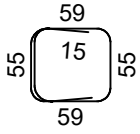
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
171		14	9.52	3	28.56	35.76
172		14	9.70	21	203.70	255.03
173	 a = 877, 878, 880, 881, 883, 884, 885, 887, 888, 890, 891, 892, 894, 895, 897, 898, 899, 901, 902, 904, 905, 906, 908, 909, 911, 912, 913, 915, 916, 918, 919, 920, 922, 923, 925, 926, 927, 929, 930, 932, 933, 934, 936, 937, 939, 940, 941, 943, 944, 946, 947, 948, 950, 951, 953, 954, 955, 957, 958, 960, 961, 962, 964, 965, 967, 968, 969, 971, 972, 974, 975, 976	14	*9.27	1 x 72	667.22	835.36
174		14	9.80	212	2077.60	2601.16
175		14	9.89	21	207.69	260.03
176		14	9.90	146	1445.40	1809.64
177		14	9.94	58	576.52	721.80
178		14	9.99	14	139.86	175.10
179	 a = 986, 988, 989, 990, 992, 993, 995, 996, 997, 999	14	*9.92	1 x 10	99.25	124.26
180		14	10.00	198	1980.00	2478.96
181	 a = 939, 941, 942, 943, 945, 946, 948, 949, 950, 952, 953, 954, 956, 957, 959, 960, 961, 963, 964, 965, 967, 968, 970, 971, 972, 974, 975, 977, 978, 979, 981, 982, 983, 985, 986, 988, 989, 990, 992, 993, 994, 996, 997, 999, 1000, 1001, 1003	14	*9.71	1 x 47	456.37	571.38
182		14	10.10	21	212.10	265.55

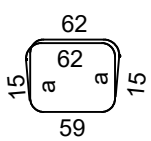
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
183	a a = 717, 719, 720, 721, 723, 724, 726, 727, 728, 730, 731, 733, 734, 735, 737, 738, 740, 741, 742, 744, 745, 747, 748, 749, 751, 752, 754, 755, 756, 758, 759, 761, 762, 763, 765, 766, 768, 769, 770, 772, 773, 775, 776, 777, 779, 780, 782, 783, 784, 786, 787, 789, 790, 791, 793, 794, 796, 797, 798, 800, 801, 803, 804, 805, 807, 808, 810, 811, 812, 814, 815, 817, 818, 819, 821, 822, 824, 825, 826, 828, 829, 831, 832, 833, 835, 836, 838, 839, 840, 842, 843, 845, 846, 847, 849, 850, 852, 853, 854, 856, 857, 859, 860, 861, 863, 864, 866, 867, 868, 870, 871, 873, 874, 875, 877, 878, 880, 881, 882, 884, 885, 887, 888, 889, 891, 892, 894, 895, 896, 898, 899, 901, 902, 903, 905, 906, 908, 909, 910, 912, 913, 915, 916, 917, 919, 920, 922, 923, 924, 926, 927, 929, 930, 931, 933, 934, 936, 937, 938, 940, 941, 943, 944, 945, 947, 948, 950, 951, 952, 954, 955, 957, 958, 959, 961, 962, 964, 965, 966, 968, 969, 971, 972, 973, 975, 976, 978, 979, 980, 982, 983, 985, 986, 987, 989, 990, 992, 993, 994, 996, 997, 999, 1000, 1001, 1003, 1004, 1006, 1007, 1008, 1010, 1011, 1013, 1014	14	*8.66	1 x 213	1843.73	2308.35
184	1000 20	14	10.20	1	10.20	12.77
185	1030	14	10.30	268	2760.40	3456.02
186	1010 20	14	10.30	2	20.60	25.79
187	a a = 1024, 1025, 1026, 1028, 1029, 1030, 1032, 1033, 1034, 1036, 1037	14	*10.30	1 x 11	113.34	141.90
188	a a = 241, 400, 560, 720, 879, 1039	14	*6.40	1 x 6	38.39	48.06
189	1020 20	14	10.40	6	62.40	78.12

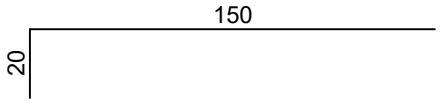
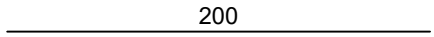
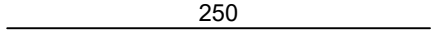
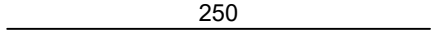
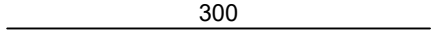
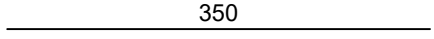
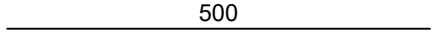
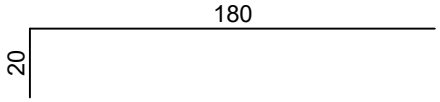
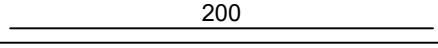
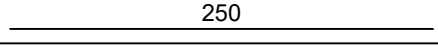
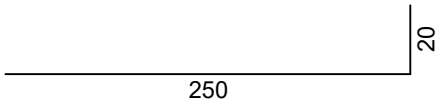
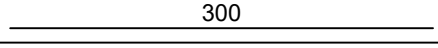
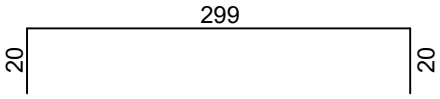
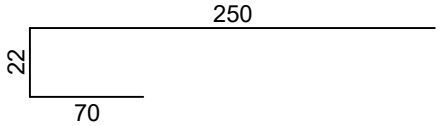
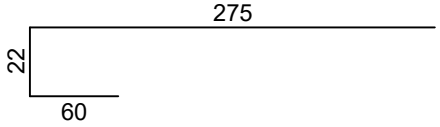
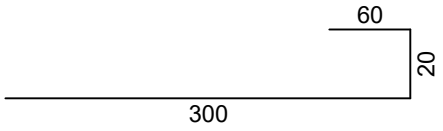
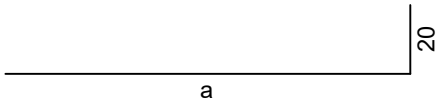
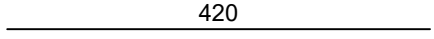
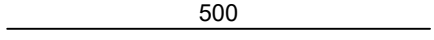
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
190	a a = 241, 401, 562, 723, 883, 1044	14	*6.42	1 x 6	38.54	48.25
191	1050	14	10.50	81	850.50	1064.83
192	a a = 241, 404, 566, 729, 892, 1055	14	*6.48	1 x 6	38.87	48.67
193	a a = 241, 404, 566, 729, 892, 1055	14	*6.48	1 x 6	38.87	48.67
194	a a = 273, 429, 586, 742, 899, 1055	14	*6.64	1 x 6	39.84	49.88
195	a a = 166, 314, 462, 610, 759, 907, 1055	14	*6.10	1 x 7	42.73	53.50
196	900 59 100	14	10.59	16	169.44	212.14
197	a a = 1033, 1034, 1035, 1037, 1038, 1040, 1041, 1042, 1044, 1045, 1046, 1048, 1049, 1051, 1052, 1053, 1055, 1056, 1057, 1059	14	*10.46	1 x 20	209.15	261.86
198	18 90 125 92 825 20	14	10.62	15	159.30	199.44
199	1080	14	10.80	56	604.80	757.21
200	20 a a = 543, 571, 598, 626, 653, 681, 708, 736, 763, 791, 818, 846, 873, 901, 928, 956, 984, 1011, 1039, 1066	14	*8.25	1 x 20	164.92	206.48
201	1070 20	14	10.90	4	43.60	54.59
202	1100	14	11.00	173	1903.00	2382.56
203	1090 20	14	11.10	30	333.00	416.92
204	1100 20	14	11.20	82	918.40	1149.84

Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
205		14	11.30	80	904.00	1131.81
206		14	11.30	25	282.50	353.69
207		14	11.32	1	11.32	14.17
208		14	11.50	99	1138.50	1425.40
209		14	11.50	112	1288.00	1612.58
210		14	11.62	47	546.14	683.77
211		14	11.64	21	244.44	306.04
212		14	11.70	18	210.60	263.67
213		14	11.70	5	58.50	73.24
214		14	11.90	10	119.00	148.99
215	 a = 1157, 1159, 1160, 1161, 1163, 1164, 1165, 1167, 1168, 1170, 1171	14	*11.84	1 x 11	130.25	163.07
216		14	12.00	26	312.00	390.62
217		14	12.00	732	8784.00	10997.57
218		16	3.50	25	87.50	143.32
219		16	4.69	135	633.15	1037.10
220		16	4.70	22	103.40	169.37

Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
221		16	6.00	142	852.00	1395.58
222		16	6.10	127	774.70	1268.96
223		16	6.50	31	201.50	330.06
224		18	6.60	62	409.20	887.96
225		20	6.00	15	90.00	229.50
226		20	6.20	124	768.80	1960.44
227		20	6.40	119	761.60	1942.08
228		20	8.50	26	221.00	563.55
229		20	10.00	52	520.00	1326.00
230		22	4.00	14	56.00	173.15
231		22	4.30	6	25.80	79.77
232		22	5.29	7	37.03	114.50
233		22	6.20	62	384.40	1188.56
234		22	7.00	56	392.00	1212.06
235		22	7.60	155	1178.00	3642.38
237		24	7.20	152	1094.40	3885.12

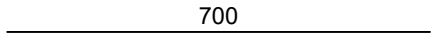
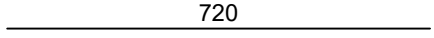
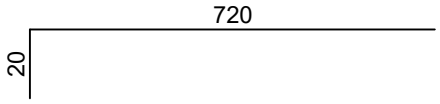
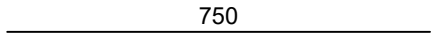
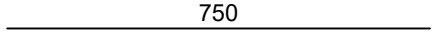
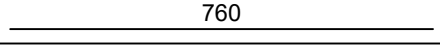
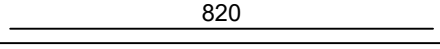
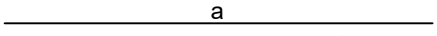
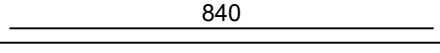
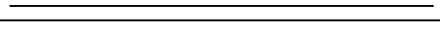
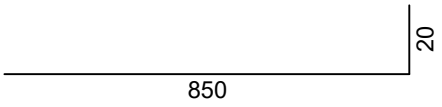
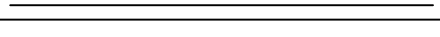
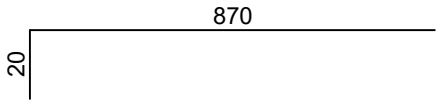
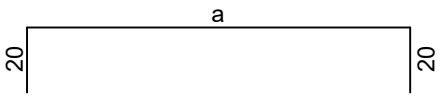
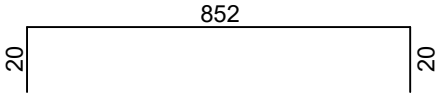
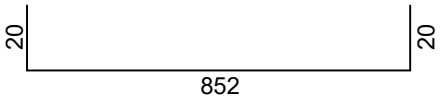
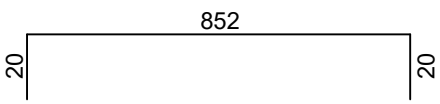
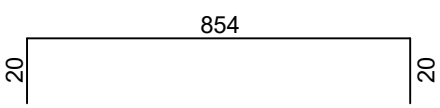
Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
238		25	7.40	31	229.40	906.36
239		28	6.90	62	427.80	2120.18
240		28	7.50	155	1162.50	5761.35
241		28	9.91	22	218.02	1080.51
242		32	5.95	37	220.15	1425.25
243		32	12.00	37	444.00	2874.46
244		36	9.70	63	611.10	5011.02
245		40	8.30	50	415.00	4198.56
246		40	10.40	135	1404.00	14204.27
247		40	12.00	49	588.00	5948.80
248		14	2.74	5	13.70	17.15
249		14	2.62	762	1996.44	2499.54
250		14	2.62	21	55.02	68.89
251		14	3.13	18	56.34	70.54

Palice - specifikacija (POZ.: TP -temeljna plošča, dpl=70cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
252	 a = 63, 62, 61, 59, 58, 56, 55, 54, 52, 51, 50, 48, 47, 45, 44, 43, 41, 40, 38, 37, 36	14	*3.12	1 x 21	65.53	82.04
253		12	12.00	774	9288.00	8544.96
Skupaj						200106.38

Palice - specifikacija (POZ: PKP - plošča nad kletjo povozne površine) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		8	1.70	24	40.80	16.69
2		8	2.00	25	50.00	20.45
3		8	2.50	8	20.00	8.18
4		8	2.50	67	167.50	68.51
5		8	3.00	17	51.00	20.86
6		8	3.50	7	24.50	10.02
7		8	5.00	5	25.00	10.22
8		10	2.00	28	56.00	36.34
9		10	2.00	28	56.00	36.34
10		10	2.50	27	67.50	43.81
11		10	2.70	129	348.30	226.05
12		10	3.00	36	108.00	70.09
13		10	3.39	18	61.02	39.60
14		10	3.42	71	242.82	157.59
15		10	3.57	23	82.11	53.29
16		10	3.80	13	49.40	32.06
17	 a = 100, 242, 384	10	*2.62	1 x 3	7.86	5.10
18		10	4.20	48	201.60	130.84
19		10	5.00	35	175.00	113.58

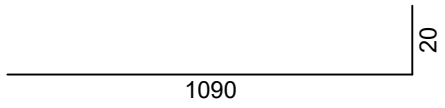
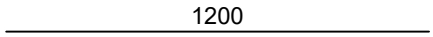
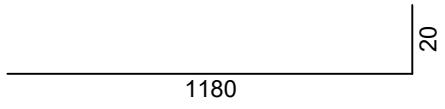
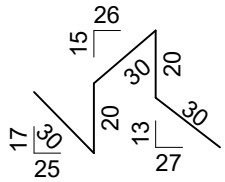
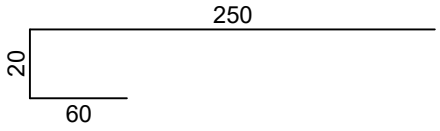
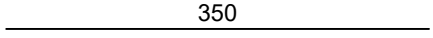
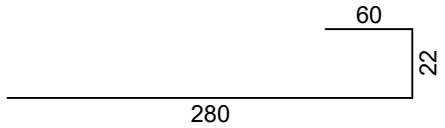
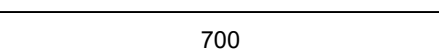
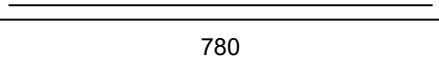
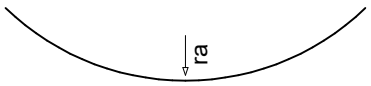
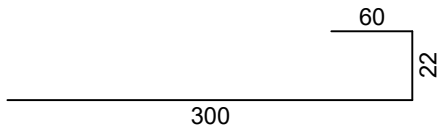
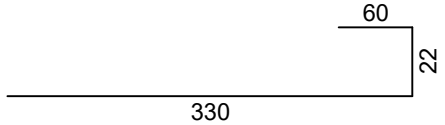
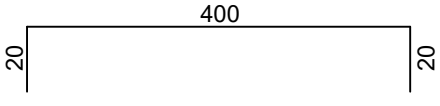
Palice - specifikacija (POZ: PKP - plošča nad kletjo povozne površine) (1 kom)

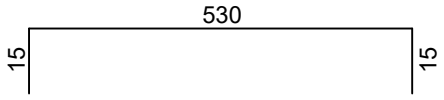
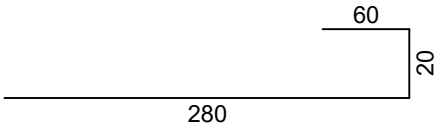
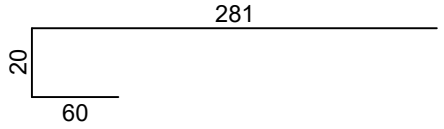
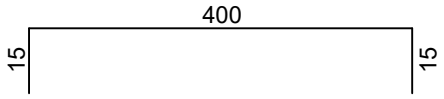
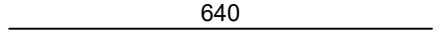
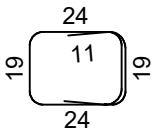
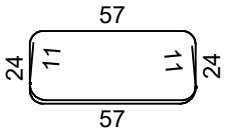
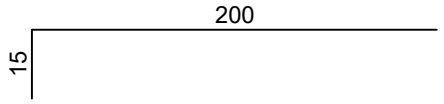
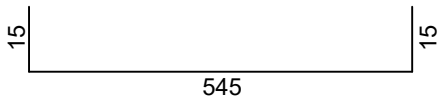
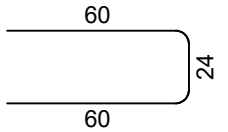
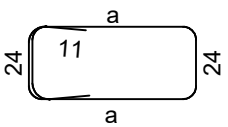
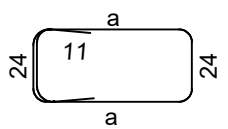
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
20	530	10	5.30	49	259.70	168.55
21	20 / 530	10	5.50	50	275.00	178.47
22	550	10	5.50	575	3162.50	2052.46
23	550	10	5.50	5	27.50	17.85
24	514 (20, 20)	10	5.54	1	5.54	3.60
25	540 (20)	10	5.60	1	5.60	3.63
26	524 (20, 20)	10	5.64	18	101.52	65.89
27	a 1. a = 579, 577, 576, 574, 572, 571, 569, 568, 566, 565, 563, 561 2. a = 551, 549, 547, 546, 544, 543, 541, 540, 538, 536, 535, 533	10	*5.56	1 x 24	133.44	86.60
28	a (20, 20) a = 554, 553, 551, 549, 548, 546, 545, 543, 542, 540, 539, 537, 536, 534, 532, 531	10	*5.83	1 x 16	93.20	60.49
29	600	10	6.00	23	138.00	89.56
30	600	10	6.00	22	132.00	85.67
31	650	10	6.50	12	78.00	50.62
32	20 / 640	10	6.60	28	184.80	119.94
33	650 (20)	10	6.70	64	428.80	278.29
34	600 (20, 60)	10	6.80	9	61.20	39.72
35	670 (20)	10	6.90	1	6.90	4.48

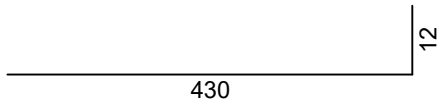
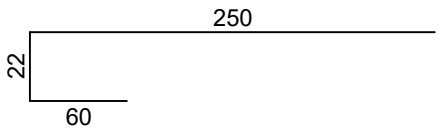
Palice - specifikacija (POZ: PKP - plošča nad kletjo povozne površine) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
36		10	7.00	28	196.00	127.20
37		10	7.20	71	511.20	331.77
38		10	7.40	24	177.60	115.26
39		10	7.50	110	825.00	535.43
40		10	7.50	28	210.00	136.29
41		10	7.60	96	729.60	473.51
43		10	8.20	23	188.60	122.40
44	 a = 793, 795, 796, 798, 800, 801, 803, 804, 806, 808, 809, 811, 812, 814, 816, 817, 819, 820, 822	10	*8.08	1 x 19	153.44	99.58
45		10	8.40	50	420.00	272.58
46		10	8.54	12	102.48	66.51
48		10	8.70	19	165.30	107.28
49		10	8.80	12	105.60	68.53
50		10	8.90	71	631.90	410.10
51	 a = 851, 849, 847, 846, 844, 842, 841, 839, 837, 836, 834, 832, 831, 829, 827, 826, 824, 822	10	*8.76	1 x 18	157.77	102.39
52		10	8.92	400	3568.00	2315.63
53		10	8.92	228	2033.76	1319.91
54		10	8.92	44	392.48	254.72
55		10	8.94	91	813.54	527.99

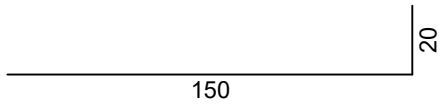
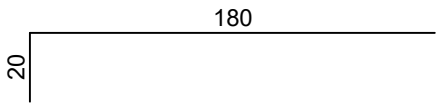
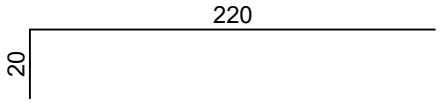
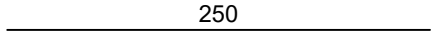
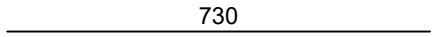
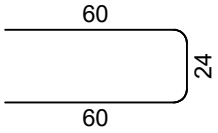
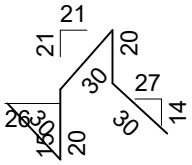
Palice - specifikacija (POZ: PKP - plošča nad kletjo povozne površine) (1 kom)

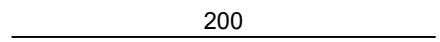
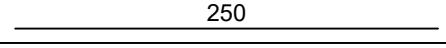
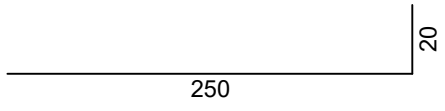
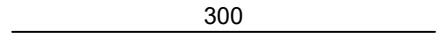
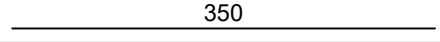
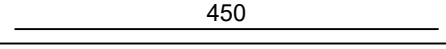
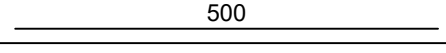
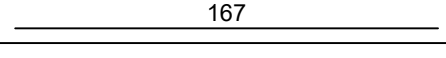
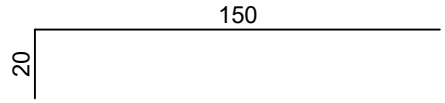
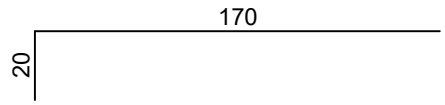
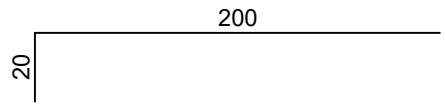
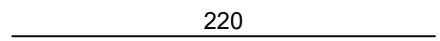
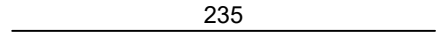
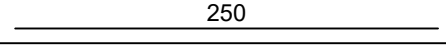
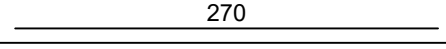
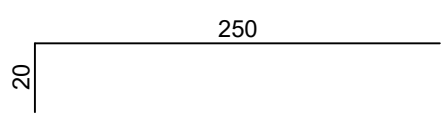
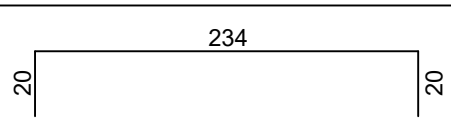
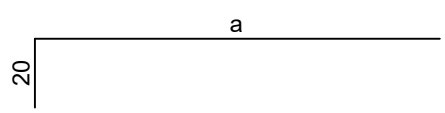
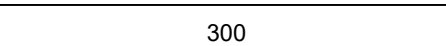
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
56	900	10	9.00	28	252.00	163.55
57	880 20	10	9.00	50	450.00	292.05
58	1000	10	10.00	56	560.00	363.44
59	1054	10	10.54	26	274.04	177.85
60	1060	10	10.60	14	148.40	96.31
61	1050 20	10	10.70	50	535.00	347.22
62	1080	10	10.80	33	356.40	231.30
63	a 20 20 a = 1042, 1042, 1042, 1042, 1042, 1042, 1042, 1043, 1043, 1043, 1043, 1043, 1043, 1043, 1043, 1044, 1044, 1044, 1044, 1044, 1044, 1044, 1045, 1045, 1045, 1045, 1045, 1045, 1045, 1046, 1046, 1046, 1046, 1046, 1046, 1046, 1046, 1047, 1047, 1047, 1047, 1047, 1047, 1047, 1048, 1048, 1048, 1048, 1048, 1048, 1048, 1048, 1049, 1049, 1049, 1049, 1049, 1049, 1049, 1050, 1050, 1050, 1050, 1050, 1050, 1050, 1050, 1051, 1051, 1051, 1051, 1051, 1051, 1051, 1052, 1052, 1052, 1052, 1052, 1052, 1052, 1053, 1053, 1053, 1053, 1053, 1053, 1053, 1053, 1054, 1054	10	*10.88	1 x 91	989.78	642.37
64	a 20 20 a = 1054, 1054, 1054, 1054, 1054, 1055, 1055, 1055, 1055, 1055, 1055, 1056, 1056, 1056, 1056, 1056, 1056, 1056, 1057, 1057, 1057, 1057, 1057, 1057, 1058, 1058, 1058, 1058, 1058, 1058, 1059, 1059, 1059, 1059, 1059, 1059, 1059, 1060, 1060, 1060, 1060, 1060, 1060, 1061, 1061, 1061, 1061, 1061, 1061	10	*10.98	1 x 49	537.81	349.04

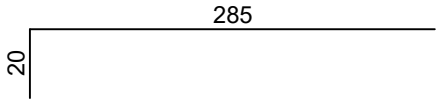
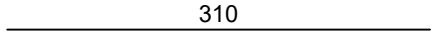
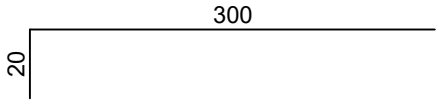
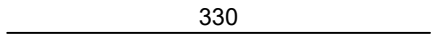
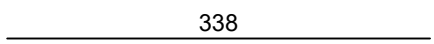
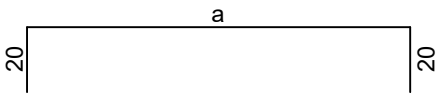
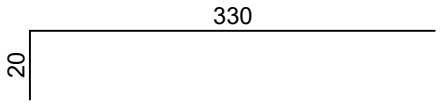
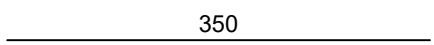
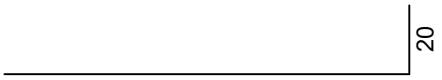
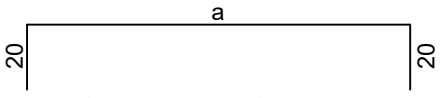
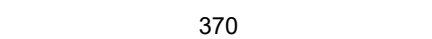
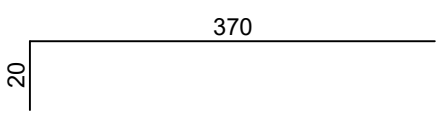
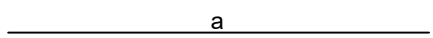
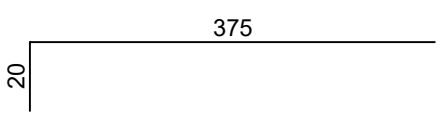
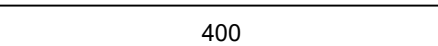
Palice - specifikacija (POZ: PKP - plošča nad kletjo povozne površine) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
65		10	11.10	28	310.80	201.71
66		10	12.00	341	4092.00	2655.71
67		10	12.00	3	36.00	23.36
68		12	1.30	3050	3965.00	3647.80
69		12	3.30	22	72.60	66.79
70		12	3.50	29	101.50	93.38
71		12	3.62	138	499.56	459.60
72		12	5.50	50	275.00	253.00
73		12	7.00	39	273.00	251.16
74		12	7.80	18	140.40	129.17
75	 lga = 510, 535, 561, 587, 613, 639, 665, 691, 716, 742, 768, 794 ra = 332, 348, 365, 382, 399, 416, 432, 449, 466, 483, 500, 517	12	*6.52	1 x 12	78.21	71.95
76		14	3.82	435	1661.70	2080.45
77		14	4.12	669	2756.28	3450.86
78		14	4.40	21	92.40	115.68

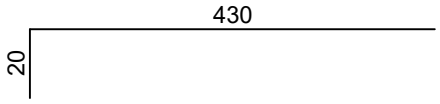
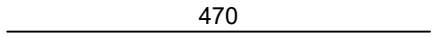
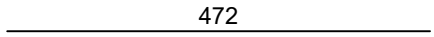
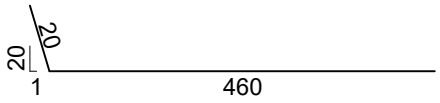
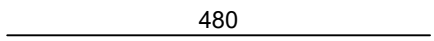
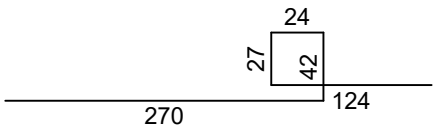
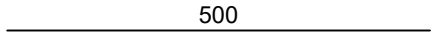
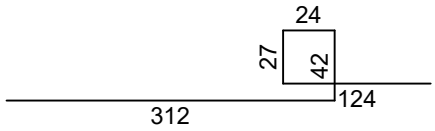
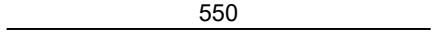
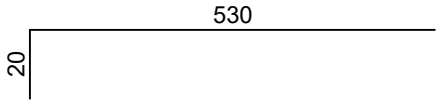
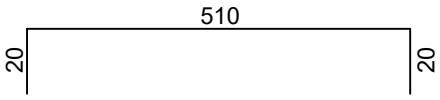
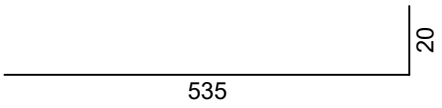
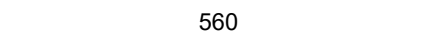
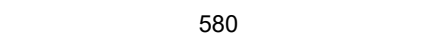
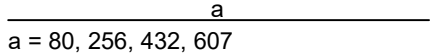
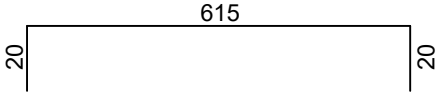
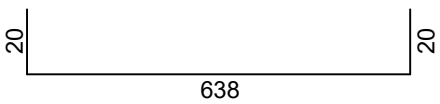
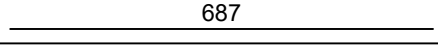
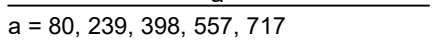
Palice - specifikacija (POZ: PKP - plošča nad kletjo povozne površine) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
79		14	5.60	13	72.80	91.15
80		16	3.60	10	36.00	58.97
81		16	3.61	17	61.37	100.52
82		16	4.30	35	150.50	246.52
83		16	6.40	61	390.40	639.48
84		10	1.27	5	6.35	4.12
85		10	2.41	51	122.91	79.77
86		12	2.15	4	8.60	7.91
87		12	5.75	8	46.00	42.32
88		10	1.44	51	73.44	47.66
89	 a = 52, 53, 54, 56, 57	10	*2.03	1 x 5	10.14	6.58
90	 a = 65, 64, 63, 61, 60, 58, 57, 56, 54, 53, 52, 50, 49, 47, 46, 45, 43, 42, 40, 39, 38	10	*1.97	1 x 21	41.38	26.86

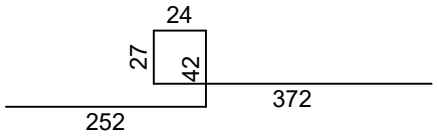
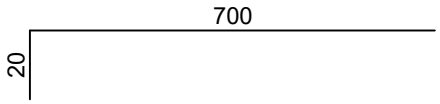
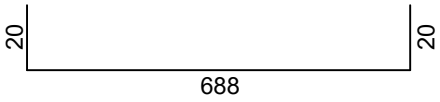
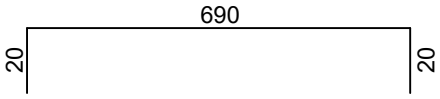
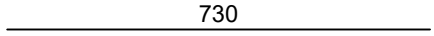
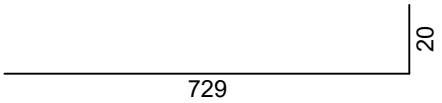
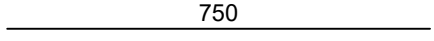
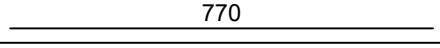
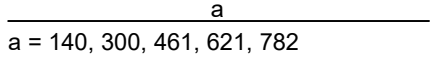
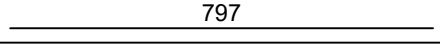
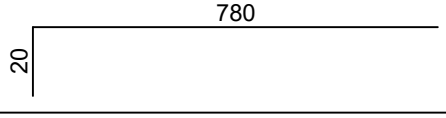
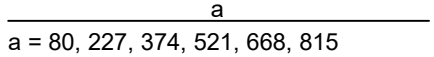
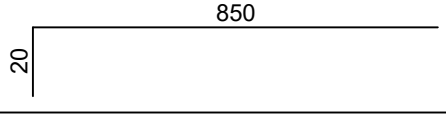
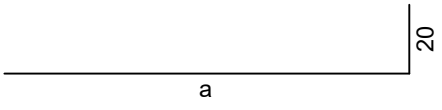
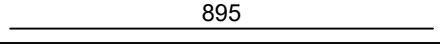
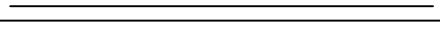
Palice - specifikacija (POZ: PKP - plošča nad kletjo povozne površine) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
91		12	4.42	16	70.72	65.06
92		12	3.32	72	239.04	219.92
Skupaj						29593.11

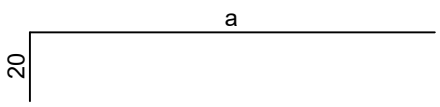
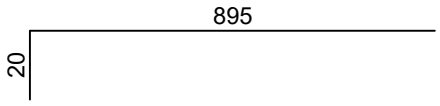
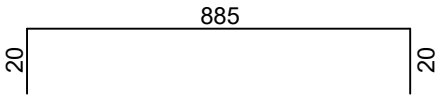
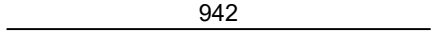
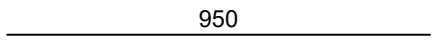
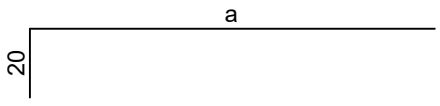
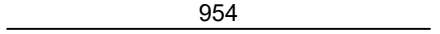
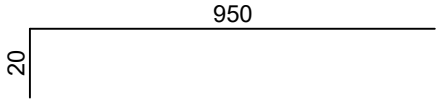
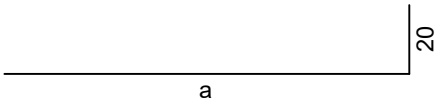
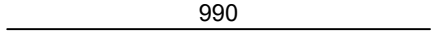
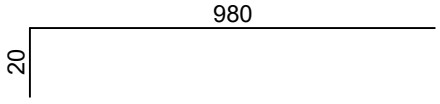
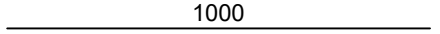
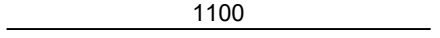
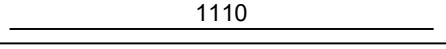
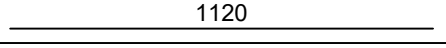
Palice - specifikacija (POZ:PR - povozna rampa, dpl=30cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		8	1.70	42	71.40	29.20
2		10	2.00	112	224.00	145.38
3		10	2.40	65	156.00	101.24
4		10	2.50	49	122.50	79.50
5		8	7.30	48	350.40	143.31
6		8	1.44	39	56.16	22.97
7		12	1.30	320	416.00	382.72
Skupaj						904.33

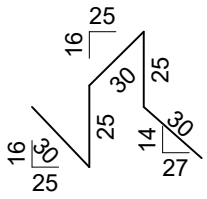
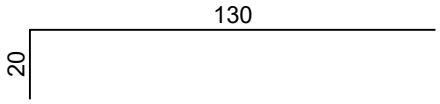
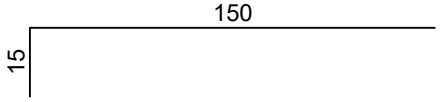
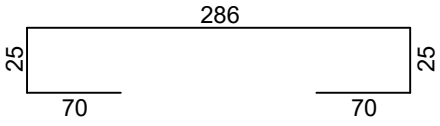
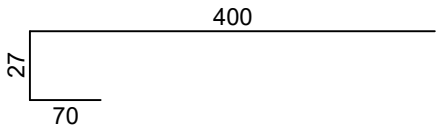
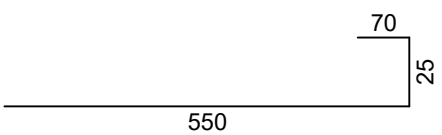
Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		8	2.00	3	6.00	2.45
2		8	2.50	254	635.00	259.71
3		8	2.70	41	110.70	45.28
4		8	3.00	20	60.00	24.54
5		8	3.50	23	80.50	32.92
6		8	4.50	24	108.00	44.17
7		8	5.00	28	140.00	57.26
8		10	1.67	17	28.39	18.43
9		10	1.70	8	13.60	8.83
10		10	1.90	2	3.80	2.47
11		10	2.20	2	4.40	2.86
12		10	2.20	5	11.00	7.14
13		10	2.35	9	21.15	13.73
14		10	2.50	30	75.00	48.68
15		10	2.70	7	18.90	12.27
16		10	2.70	32	86.40	56.07
17		10	2.74	30	82.20	53.35
18	 a = 217, 219, 220, 221, 223, 224, 226, 227, 228, 230, 231, 233, 234, 235, 237, 238, 240, 241, 242, 244, 245, 247, 248, 249, 251, 252, 254, 255, 256, 258, 259, 261, 262	10	*2.60	1 x 33	85.67	55.60
19		10	3.00	34	102.00	66.20

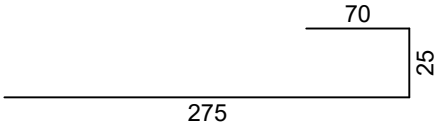
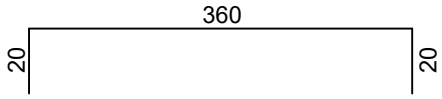
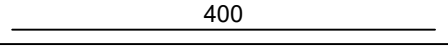
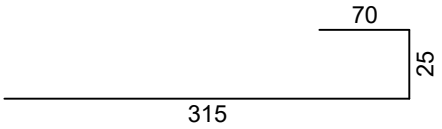
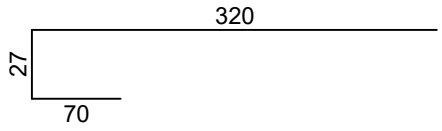
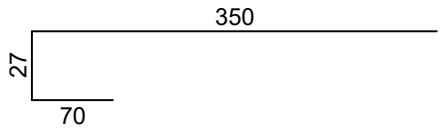
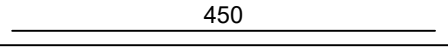
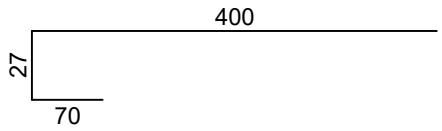
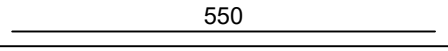
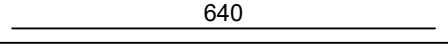
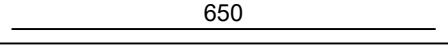
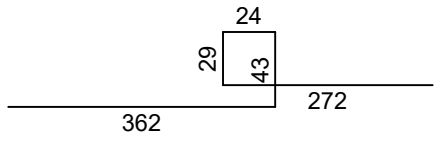
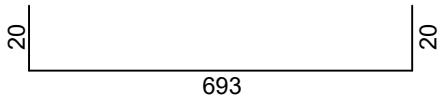
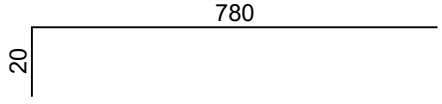
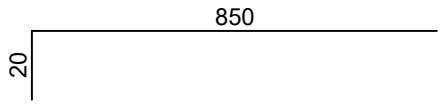
Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
20		10	3.05	2	6.10	3.96
21		10	3.10	8	24.80	16.10
22		10	3.20	27	86.40	56.07
23		10	3.30	1	3.30	2.14
24		10	3.38	20	67.60	43.87
25	 a = 307, 307, 306, 305, 304, 304, 303, 302, 302, 301, 300, 300, 299	10	*3.43	1 x 13	44.60	28.95
26		10	3.50	2	7.00	4.54
27		10	3.50	24	84.00	54.52
28	 a = 289, 290, 291, 293, 294, 296, 297, 298, 300, 301, 303, 304, 305, 307, 308, 310, 311, 312, 314, 315, 317, 318, 319, 321, 322, 324, 325, 326, 328, 329, 331	10	*3.30	1 x 31	102.18	66.31
29	 a = 319, 320, 320, 321, 322, 322, 323, 324, 325, 325, 326, 327, 327, 328	10	*3.64	1 x 14	50.89	33.03
30		10	3.70	14	51.80	33.62
31		10	3.90	3	11.70	7.59
32	 a = 392, 252, 112	10	*2.52	1 x 3	7.56	4.91
33		10	3.95	2	7.90	5.13
34		10	4.00	85	340.00	220.66

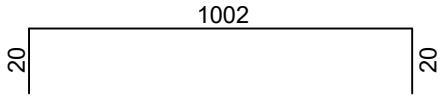
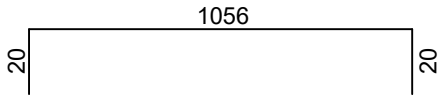
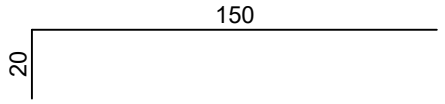
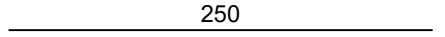
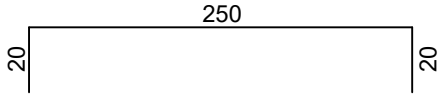
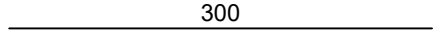
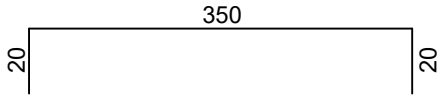
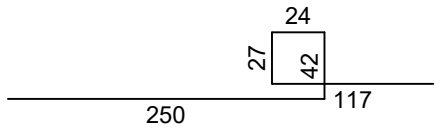
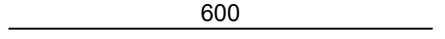
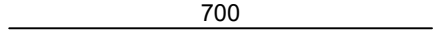
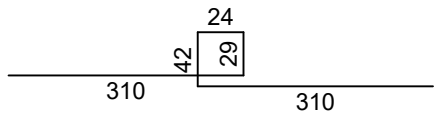
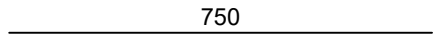
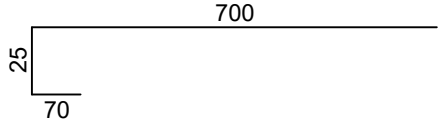
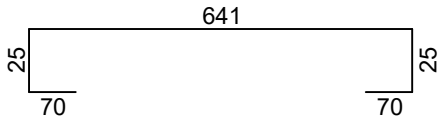
Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
35		10	4.50	52	234.00	151.87
36		10	4.70	9	42.30	27.45
37		10	4.72	2	9.44	6.13
38		10	4.80	33	158.40	102.80
39		10	4.80	13	62.40	40.50
40		10	4.87	22	107.14	69.53
41		10	5.00	47	235.00	152.52
42		10	5.29	12	63.48	41.20
43		10	5.50	62	341.00	221.31
44		10	5.50	31	170.50	110.65
45		10	5.50	2	11.00	7.14
46		10	5.55	4	22.20	14.41
47		10	5.60	17	95.20	61.78
48		10	5.80	43	249.40	161.86
49	 a = 80, 256, 432, 607	10	*3.44	1 x 4	13.75	8.92
50		10	6.55	2	13.10	8.50
51		10	6.78	6	40.68	26.40
52		10	6.87	16	109.92	71.34
53	 a = 80, 239, 398, 557, 717	10	*3.98	1 x 5	19.91	12.92

Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
54		10	7.17	19	136.23	88.41
55		10	7.20	82	590.40	383.17
56		10	7.28	33	240.24	155.92
57		10	7.30	31	226.30	146.87
58		10	7.30	13	94.90	61.59
59		10	7.49	2	14.98	9.72
60		10	7.50	1	7.50	4.87
61		10	7.70	64	492.80	319.83
62	 a = 140, 300, 461, 621, 782	10	*4.61	1 x 5	23.04	14.95
63		10	7.97	16	127.52	82.76
64		10	8.00	1	8.00	5.19
65	 a = 80, 227, 374, 521, 668, 815	10	*4.48	1 x 6	26.85	17.43
66		10	8.70	2	17.40	11.29
67	 a = 563, 709, 856	10	*7.29	1 x 3	21.88	14.20
68		10	8.95	21	187.95	121.98
69		10	9.00	18	162.00	105.14

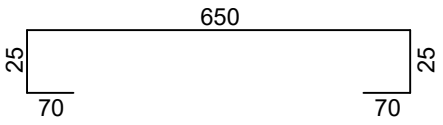
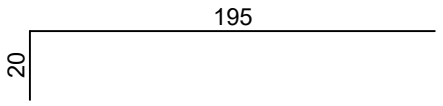
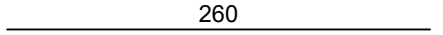
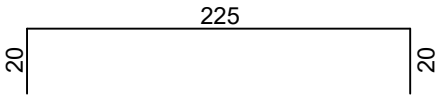
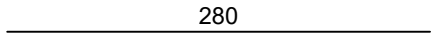
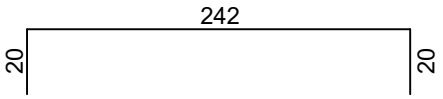
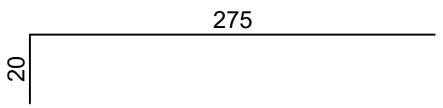
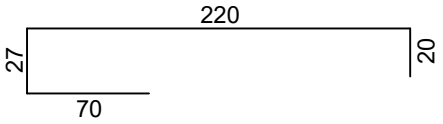
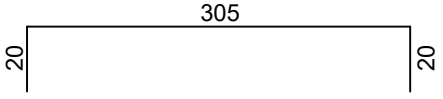
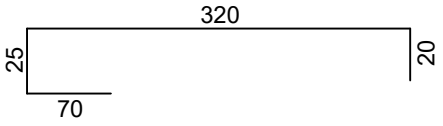
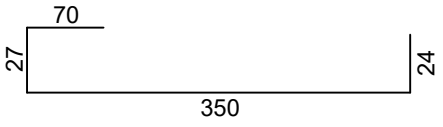
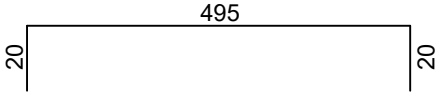
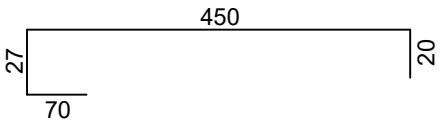
Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
70	 a = 850, 851, 853, 854, 855, 857, 858, 860, 861, 862, 864, 865, 866, 868, 869, 871, 872, 873, 875, 876, 878, 879, 880, 882, 883, 884, 886, 887, 889, 890, 891, 893, 894	10	*8.92	1 x 33	294.36	191.04
71		10	9.15	8	73.20	47.51
72		10	9.25	2	18.50	12.01
73		10	9.42	3	28.26	18.34
74		10	9.50	119	1130.50	733.69
75	 a = 911, 912, 913, 913, 914, 915, 915, 916, 917, 917, 918, 919, 919, 920, 921, 922, 922, 923, 924, 924, 925, 926, 926, 927, 928, 928, 929, 930, 930	10	*9.41	1 x 29	272.84	177.07
76		10	9.54	16	152.64	99.06
77		10	9.70	78	756.60	491.03
78	 a = 960, 959, 958, 956, 955, 954, 952, 951, 950, 948, 947, 946, 944, 943, 942, 940, 939, 938, 936	10	*9.68	1 x 19	183.98	119.40
79		10	9.90	64	633.60	411.21
80		10	10.00	3	30.00	19.47
81		10	10.00	51	510.00	330.99
82		10	11.00	5	55.00	35.70
83		10	11.10	13	144.30	93.65
84		10	11.20	23	257.60	167.18

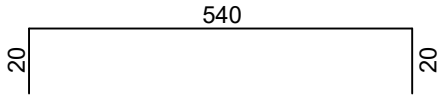
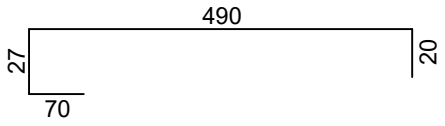
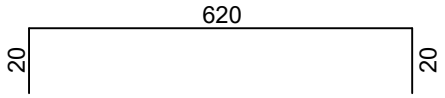
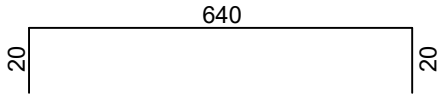
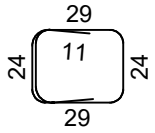
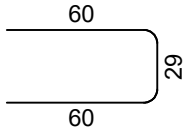
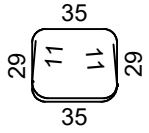
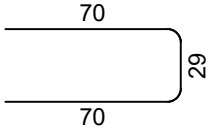
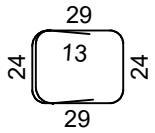
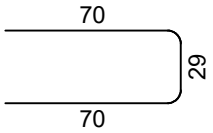
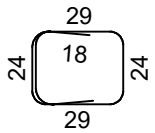
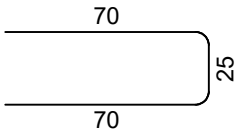
Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
85	a a = 1106, 1108, 1109, 1111, 1112, 1113, 1115, 1116, 1118, 1119, 1120, 1122, 1123, 1125, 1126, 1127, 1129, 1130, 1132, 1133, 1134, 1136	10	*11.21	1 x 22	246.64	160.07
86	1200	10	12.00	21	252.00	163.55
87		12	1.40	2850	3990.00	3670.80
88		12	1.50	70	105.00	96.60
89		12	1.65	10	16.50	15.18
90	200	12	2.00	56	112.00	103.04
91	230	12	2.30	15	34.50	31.74
92	270	12	2.70	30	81.00	74.52
93	300	12	3.00	21	63.00	57.96
94	350	12	3.50	89	311.50	286.58
95		12	4.76	9	42.84	39.41
96		12	4.97	9	44.73	41.15
97	500	12	5.00	25	125.00	115.00
98	550	12	5.50	87	478.50	440.22
99		12	6.45	21	135.45	124.61
100	700	12	7.00	2	14.00	12.88
101	300	14	3.00	3	9.00	11.27
102	350	14	3.50	5	17.50	21.91

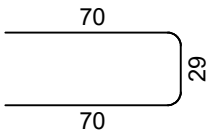
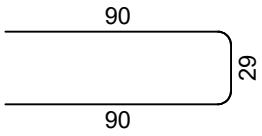
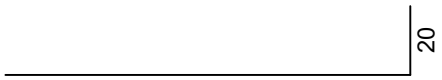
Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
103		14	3.70	7	25.90	32.43
104		14	4.00	26	104.00	130.21
105		14	4.00	49	196.00	245.39
106		14	4.10	7	28.70	35.93
107		14	4.17	35	145.95	182.73
108		14	4.47	206	920.82	1152.87
109		14	4.50	51	229.50	287.33
110		14	4.97	218	1083.46	1356.49
111		14	5.50	5	27.50	34.43
112		14	6.40	50	320.00	400.64
113		14	6.50	13	84.50	105.79
114		14	7.30	112	817.60	1023.64
115		14	7.33	14	102.62	128.48
116		14	8.00	17	136.00	170.27
117		14	8.70	18	156.60	196.06

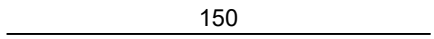
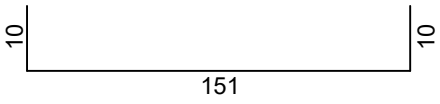
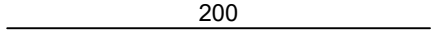
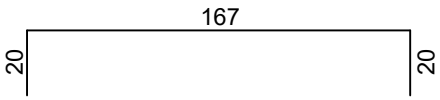
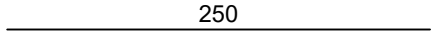
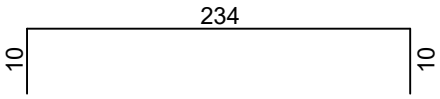
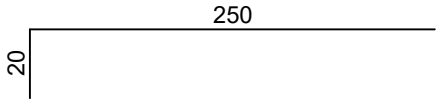
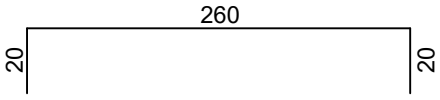
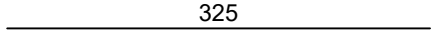
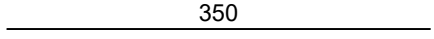
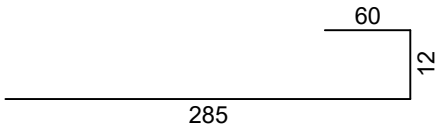
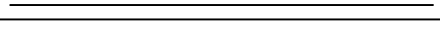
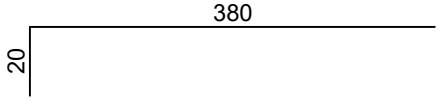
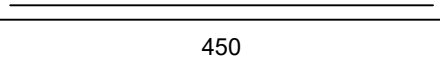
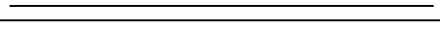
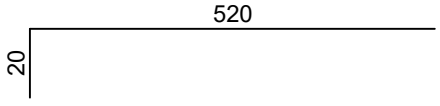
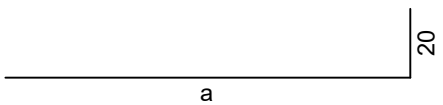
Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
118		14	10.42	3	31.26	39.14
119		14	10.96	11	120.56	150.94
120	 a = 1141, 1143, 1144, 1146, 1148, 1149, 1151, 1152, 1154, 1155, 1157, 1158, 1160, 1162, 1163, 1165, 1166, 1168	14	*11.75	1 x 18	211.42	264.70
121		16	1.70	8	13.60	22.28
122		16	2.50	8	20.00	32.76
123		16	2.90	9	26.10	42.75
124		16	3.00	3	9.00	14.74
125		16	3.90	56	218.40	357.74
126		16	4.60	3	13.80	22.60
127		16	6.00	6	36.00	58.97
128		16	7.00	143	1001.00	1639.64
129		16	7.15	65	464.75	761.26
130		16	7.50	81	607.50	995.08
131		16	7.95	23	182.85	299.51
132		16	8.31	8	66.48	108.89

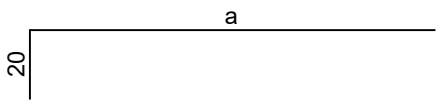
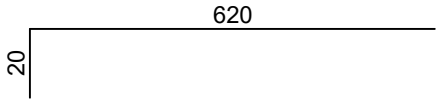
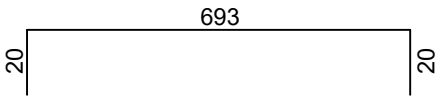
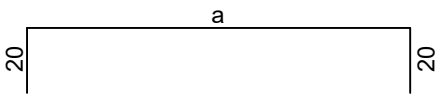
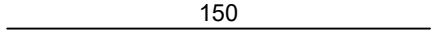
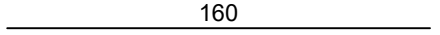
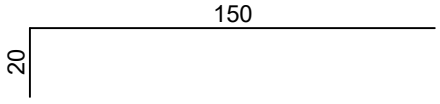
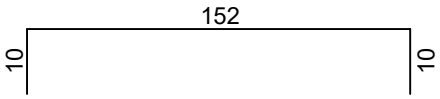
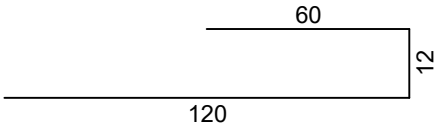
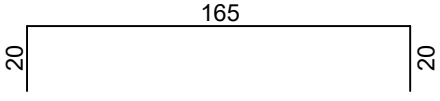
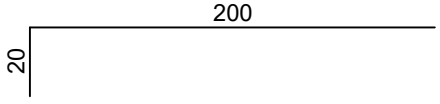
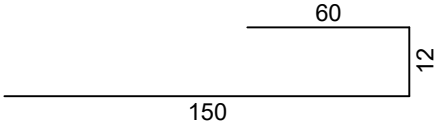
Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)

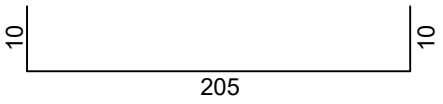
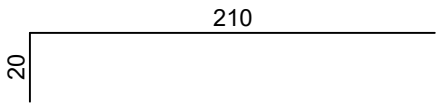
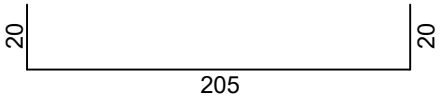
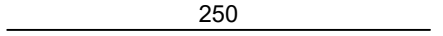
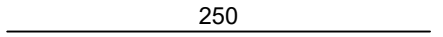
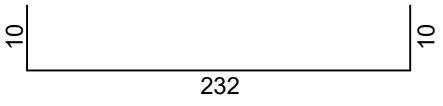
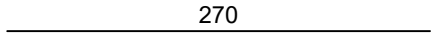
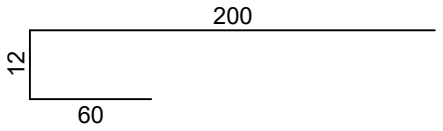
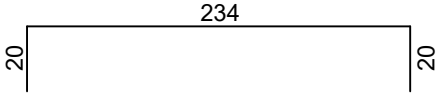
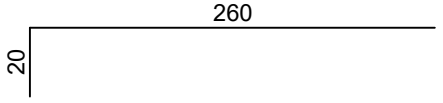
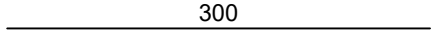
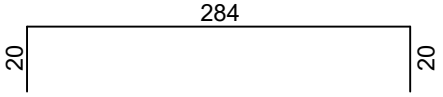
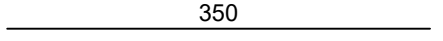
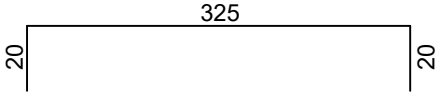
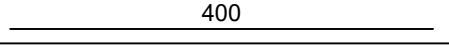
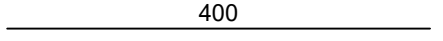
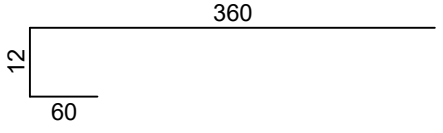
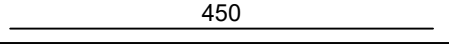
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
133		16	8.40	5	42.00	68.80
134		20	2.15	4	8.60	21.93
135		20	2.60	14	36.40	92.82
136		20	2.65	2	5.30	13.52
137		20	2.80	16	44.80	114.24
138		20	2.82	2	5.64	14.38
139		20	2.95	4	11.80	30.09
140		20	3.37	2	6.74	17.19
141		20	3.45	3	10.35	26.39
142		20	4.31	2	8.62	21.98
143		20	4.35	10	43.50	110.93
144		20	4.71	36	169.56	432.38
145		20	5.35	54	288.90	736.70
146		20	5.67	34	192.78	491.59

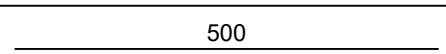
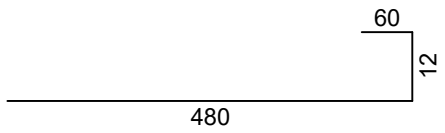
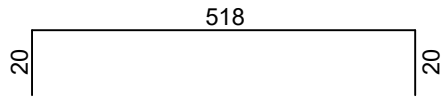
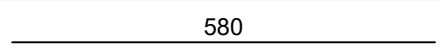
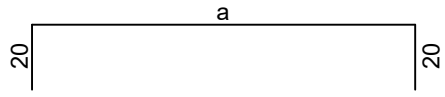
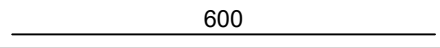
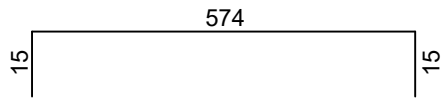
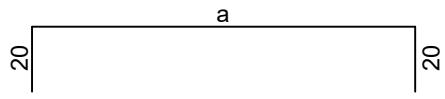
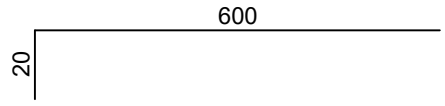
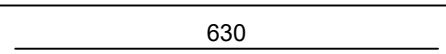
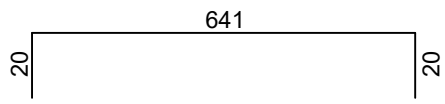
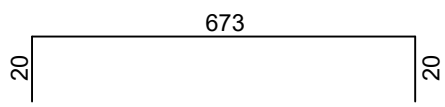
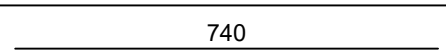
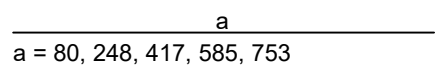
Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
147		20	5.80	21	121.80	310.59
148		20	6.07	10	60.70	154.78
149		20	6.60	83	547.80	1396.89
150		20	6.80	31	210.80	537.54
151		10	1.52	13	19.76	12.82
152		10	1.49	413	615.37	399.38
153		10	1.85	39	72.15	46.83
154		10	1.69	121	204.49	132.71
155		12	1.56	6	9.36	8.61
156		12	1.69	245	414.05	380.93
157		16	1.66	5	8.30	13.60
158		16	1.65	16	26.40	43.24

Palice - specifikacija (POZ: PK - plošča nad kletjo) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
159		16	1.69	164	277.16	453.99
160		20	2.09	24	50.16	127.91
161	 a = 80, 233, 385, 538, 690, 843	10	*4.82	1 x 6	28.89	18.75
162	a a = 80, 258, 435, 612, 789	10	*4.35	1 x 5	21.74	14.11
163	a a = 80, 248, 416, 584	10	*3.32	1 x 4	13.28	8.62
164	a a = 80, 254, 427, 601	10	*3.40	1 x 4	13.62	8.84
165	a a = 80, 216, 352	10	*2.16	1 x 3	6.48	4.21
166	a a = 80, 318	10	*1.99	1 x 2	3.98	2.58
Skupaj						29211.28

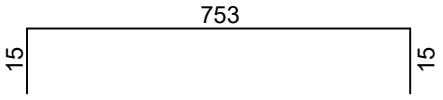
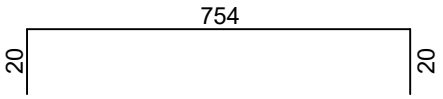
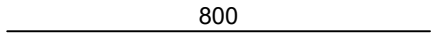
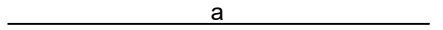
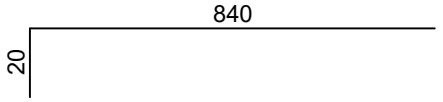
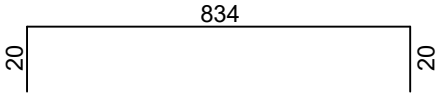
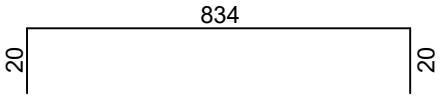
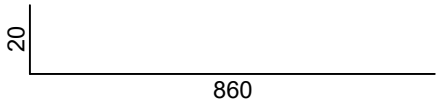
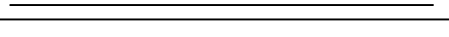
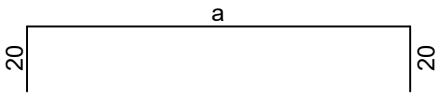
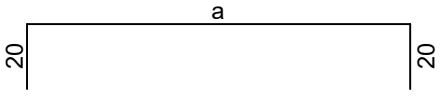
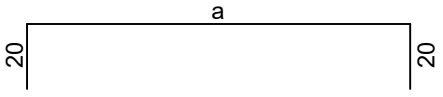
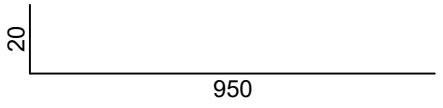
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		8	1.50	3	4.50	1.84
2		8	1.71	8	13.68	5.60
3		8	2.00	23	46.00	18.81
4		8	2.07	21	43.47	17.78
5		8	2.50	21	52.50	21.47
6		8	2.54	22	55.88	22.85
7		8	2.70	4	10.80	4.42
8		8	3.00	10	30.00	12.27
9		8	3.25	6	19.50	7.98
10		8	3.50	3	10.50	4.29
11		8	3.57	31	110.67	45.26
12		8	3.80	19	72.20	29.53
13		8	4.00	37	148.00	60.53
14		8	4.00	48	192.00	78.53
15		8	4.50	86	387.00	158.28
16		8	5.40	1	5.40	2.21
17	 a = 560, 558, 557, 556, 555, 554, 553, 551, 550, 549, 548, 547, 546, 544, 543, 542, 541, 540, 539	8	*5.69	1 x 19	108.13	44.23

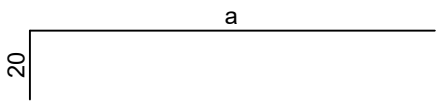
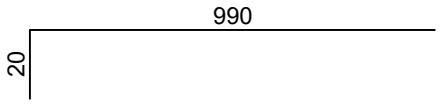
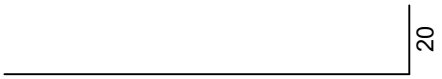
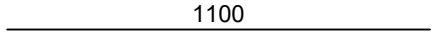
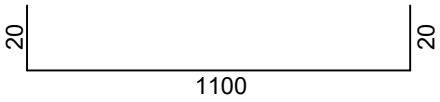
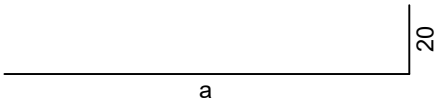
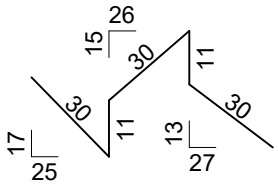
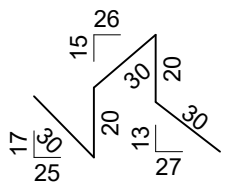
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
18	 a = 598, 599, 600, 601, 602, 603, 604, 605, 607, 608, 609, 610, 611, 612, 613, 614, 615, 617	8	*6.27	1 x 18	112.88	46.17
19		8	6.40	1	6.40	2.62
20		8	7.33	15	109.95	44.97
21	 a = 994, 995, 996, 997, 998, 1000, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1010	8	*10.42	1 x 15	156.26	63.91
22		8	12.00	37	444.00	181.60
23		10	1.50	77	115.50	74.96
24		10	1.60	181	289.60	187.95
25		10	1.70	6	10.20	6.62
26		10	1.72	13	22.36	14.51
27		10	1.92	60	115.20	74.76
28		10	2.05	2	4.10	2.66
29		10	2.20	63	138.60	89.95
30		10	2.22	17	37.74	24.49

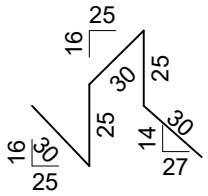
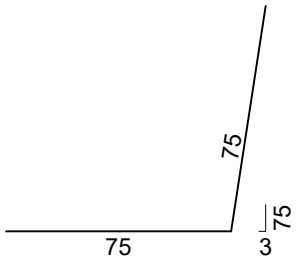
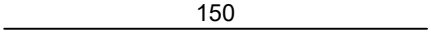
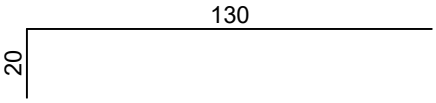
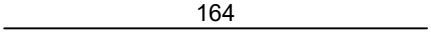
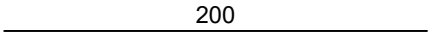
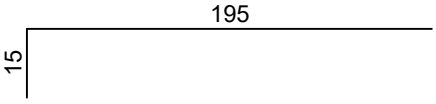
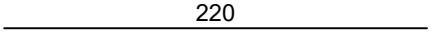
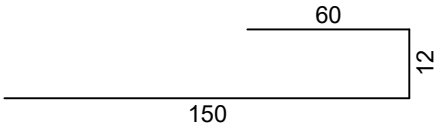
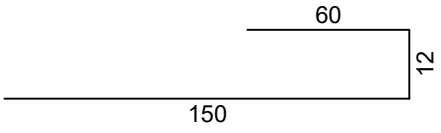
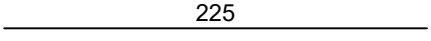
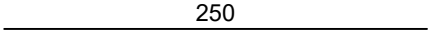
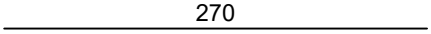
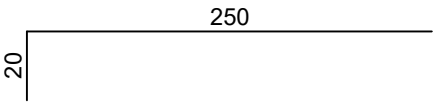
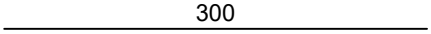
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
31		10	2.25	21	47.25	30.67
32		10	2.30	12	27.60	17.91
33		10	2.45	22	53.90	34.98
34		10	2.50	11	27.50	17.85
35		10	2.50	1	2.50	1.62
36		10	2.52	21	52.92	34.35
37		10	2.70	54	145.80	94.62
38		10	2.72	10	27.20	17.65
39		10	2.74	28	76.72	49.79
40		10	2.80	1	2.80	1.82
41		10	3.00	17	51.00	33.10
42		10	3.24	3	9.72	6.31
43		10	3.50	16	56.00	36.34
44		10	3.65	2	7.30	4.74
45		10	4.00	29	116.00	75.28
46		10	4.00	13	52.00	33.75
47		10	4.32	14	60.48	39.25
48		10	4.50	50	225.00	146.03

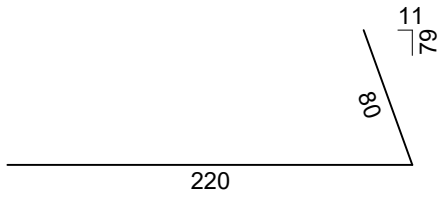
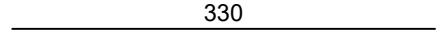
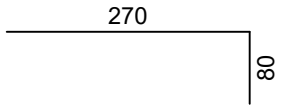
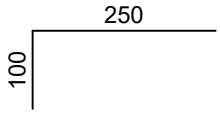
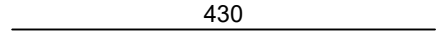
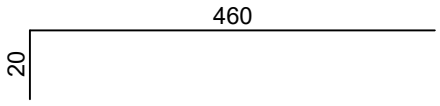
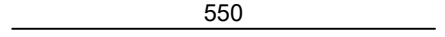
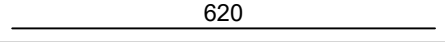
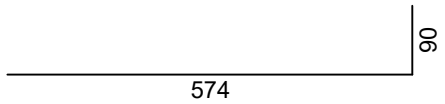
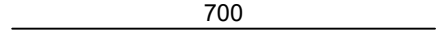
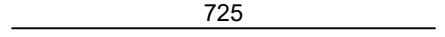
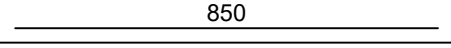
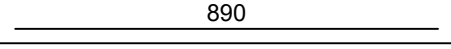
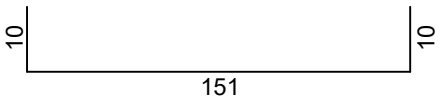
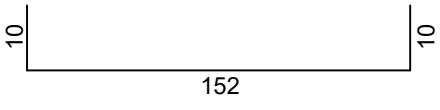
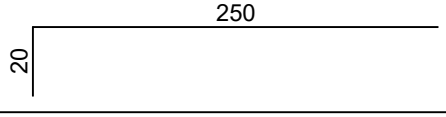
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
49		10	5.00	9	45.00	29.21
50		10	5.52	18	99.36	64.48
51		10	5.58	3	16.74	10.86
52		10	5.80	1	5.80	3.76
53		10	5.82	37	215.34	139.76
54	 a = 545, 545, 544, 543, 543, 542, 541, 541, 540, 539, 539, 538, 538, 537	10	*5.81	1 x 14	81.35	52.80
55		10	6.00	28	168.00	109.03
56		10	6.04	4	24.16	15.68
57	 a = 565, 565, 564, 563, 563, 562, 561, 561, 560, 559, 559, 558	10	*6.02	1 x 12	72.20	46.86
58		10	6.20	15	93.00	60.36
59		10	6.30	4	25.20	16.35
60		10	6.81	2	13.62	8.84
61		10	7.13	1	7.13	4.63
62		10	7.40	11	81.40	52.83
63	 a = 80, 248, 417, 585, 753	10	*4.17	1 x 5	20.83	13.52

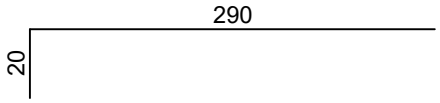
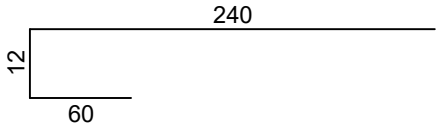
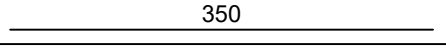
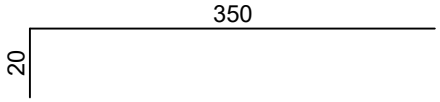
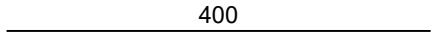
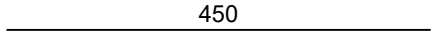
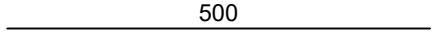
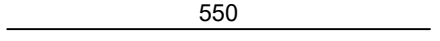
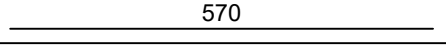
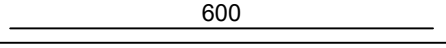
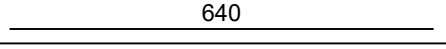
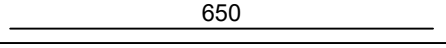
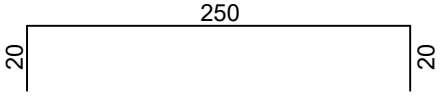
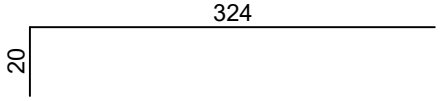
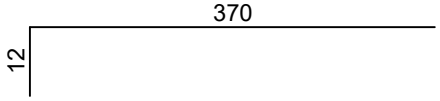
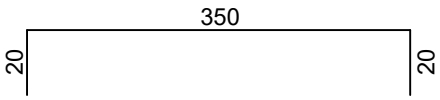
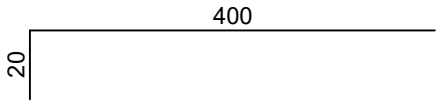
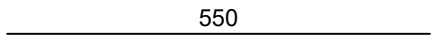
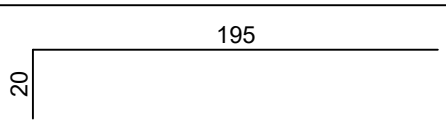
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)

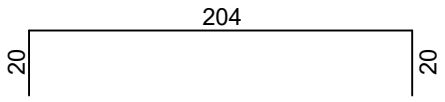
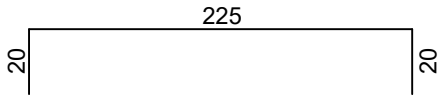
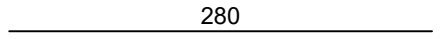
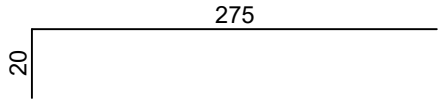
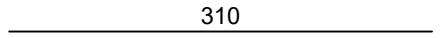
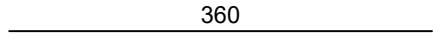
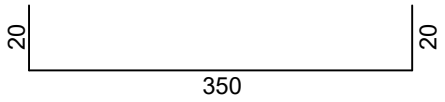
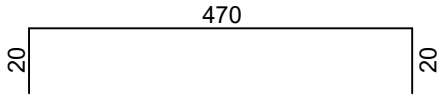
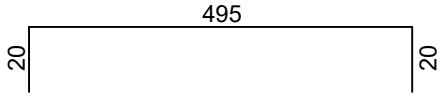
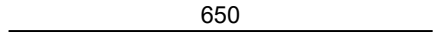
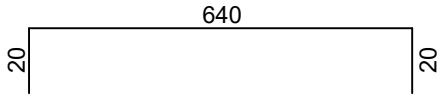
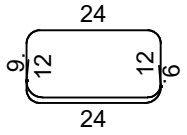
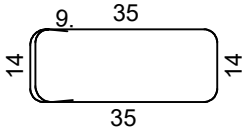
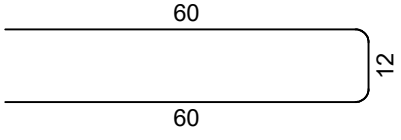
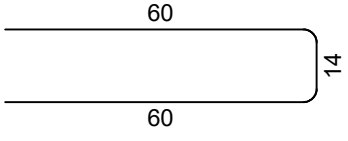
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
64		10	7.83	10	78.30	50.82
65		10	7.94	3	23.82	15.46
66		10	8.00	33	264.00	171.34
67	 a = 134, 306, 479, 651, 823	10	*4.79	1 x 5	23.93	15.53
68		10	8.60	35	301.00	195.35
69		10	8.74	1	8.74	5.67
70		10	8.74	18	157.32	102.10
71		10	8.80	94	827.20	536.85
72		10	9.15	11	100.65	65.32
73	 a = 904, 905, 906, 907	10	*9.46	1 x 4	37.82	24.55
74	 a = 910, 911, 911, 912, 913, 914, 914, 915, 916, 916, 917, 918, 918, 919, 920, 921, 921, 922, 923, 923, 924	10	*9.57	1 x 21	200.98	130.44
75	 a = 911, 912, 913, 913, 914, 915, 915, 916, 917, 917, 918, 919, 919, 920, 921, 922, 922, 923, 924, 924, 925, 926	10	*9.58	1 x 22	210.86	136.85
76		10	9.70	118	1144.60	742.85

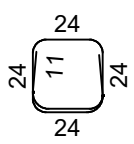
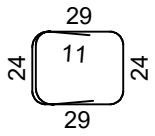
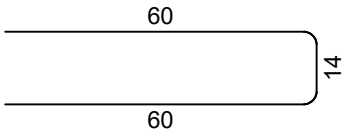
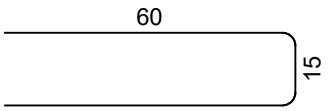
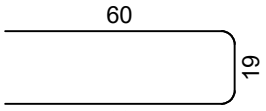
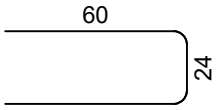
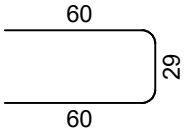
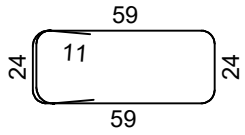
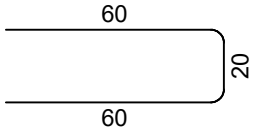
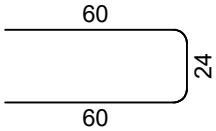
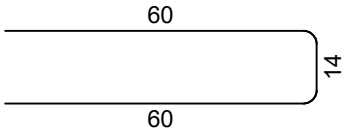
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
77	 a = 963, 962, 960, 959, 958, 956, 955, 953, 952, 951, 949, 948, 946, 945, 944, 942, 941, 939, 938, 937, 935, 934, 932, 931, 930, 928, 927, 926, 924, 923, 921, 920, 919, 917, 916, 914, 913	10	*9.58	1 x 37	354.48	230.06
78		10	10.10	47	474.70	308.08
79	 a = 1068, 1070, 1072, 1074	10	*10.91	1 x 4	43.64	28.32
80		10	11.00	10	110.00	71.39
81		10	11.40	1	11.40	7.40
82	 a = 1073, 1075, 1076, 1078, 1079, 1081, 1083, 1084, 1086, 1087, 1089, 1091, 1092, 1094, 1095, 1097, 1099, 1100, 1102, 1103, 1105, 1107, 1108, 1110, 1111, 1113, 1115, 1116, 1118, 1120, 1121, 1123, 1124, 1126, 1128, 1129, 1131, 1132, 1134, 1136, 1137, 1139, 1140, 1142	10	*11.27	1 x 44	496.09	321.96
83		12	1.12	580	649.60	597.63
84		12	1.30	700	910.00	837.20

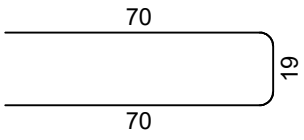
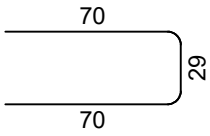
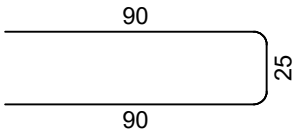
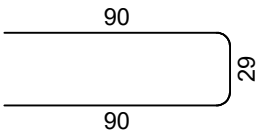
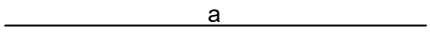
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
85		12	1.40	920	1288.00	1184.96
86		12	1.50	4	6.00	5.52
87		12	1.50	4	6.00	5.52
88		12	1.50	10	15.00	13.80
89		12	1.64	6	9.84	9.05
90		12	2.00	44	88.00	80.96
91		12	2.10	16	33.60	30.91
92		12	2.20	24	52.80	48.58
93		12	2.22	14	31.08	28.59
94		12	2.22	51	113.22	104.16
95		12	2.25	32	72.00	66.24
96		12	2.50	3	7.50	6.90
97		12	2.70	10	27.00	24.84
98		12	2.70	20	54.00	49.68
99		12	3.00	4	12.00	11.04

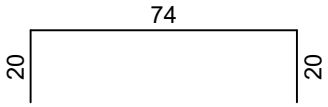
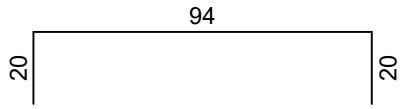
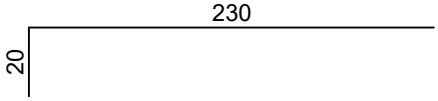
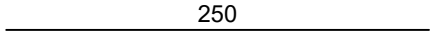
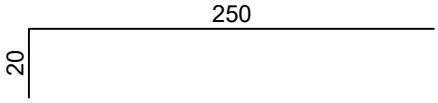
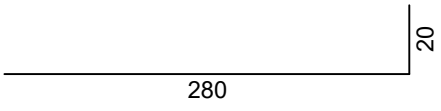
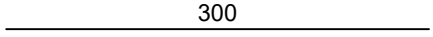
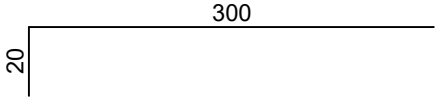
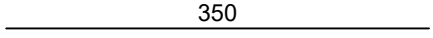
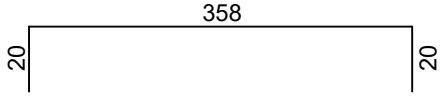
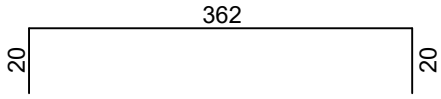
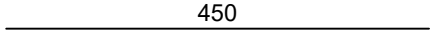
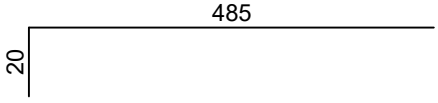
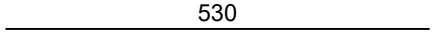
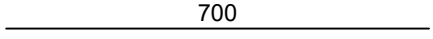
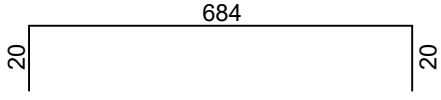
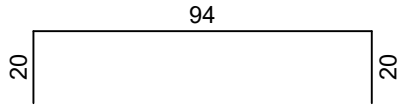
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
100		12	3.00	4	12.00	11.04
101		12	3.30	8	26.40	24.29
102		12	3.50	4	14.00	12.88
103		12	3.50	4	14.00	12.88
104		12	4.30	12	51.60	47.47
105		12	4.80	7	33.60	30.91
106		12	5.50	24	132.00	121.44
107		12	6.20	17	105.40	96.97
108		12	6.64	4	26.56	24.44
109		12	7.00	6	42.00	38.64
110		12	7.25	15	108.75	100.05
111		12	8.50	8	68.00	62.56
112		12	8.90	15	133.50	122.82
113		14	1.71	21	35.91	44.96
114		14	1.72	20	34.40	43.07
115		14	2.70	11	29.70	37.18
116		14	2.90	5	14.50	18.15

Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
117		14	3.10	35	108.50	135.84
118		14	3.12	37	115.44	144.53
119		14	3.50	16	56.00	70.11
120		14	3.70	137	506.90	634.64
121		14	4.00	20	80.00	100.16
122		14	4.50	35	157.50	197.19
123		14	5.00	38	190.00	237.88
124		14	5.50	110	605.00	757.46
125		14	5.70	60	342.00	428.18
126		14	6.00	24	144.00	180.29
127		14	6.40	20	128.00	160.26
128		14	6.50	11	71.50	89.52
129		16	2.90	11	31.90	52.25
130		16	3.44	4	13.76	22.54
131		16	3.82	55	210.10	344.14
132		16	3.90	58	226.20	370.52
133		16	4.20	129	541.80	887.47
134		16	5.50	16	88.00	144.14
135		20	2.15	3	6.45	16.45

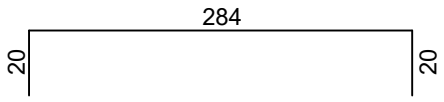
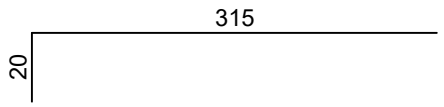
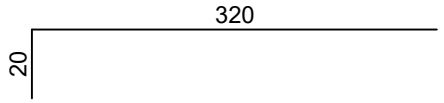
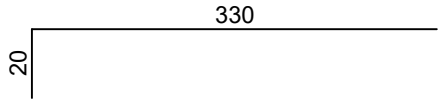
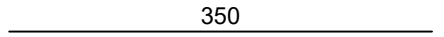
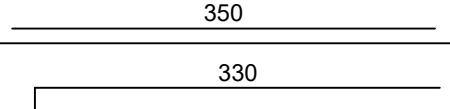
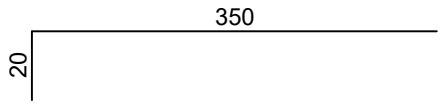
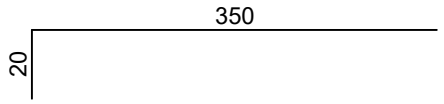
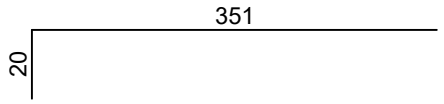
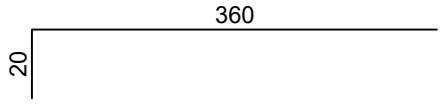
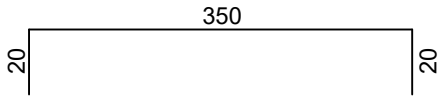
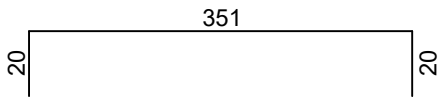
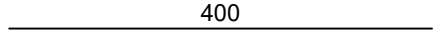
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
136		20	2.44	8	19.52	49.78
137		20	2.65	2	5.30	13.52
138		20	2.80	8	22.40	57.12
139		20	2.95	3	8.85	22.57
140		20	3.10	8	24.80	63.24
141		20	3.60	2	7.20	18.36
142		20	3.90	27	105.30	268.51
143		20	5.10	5	25.50	65.03
144		20	5.35	41	219.35	559.34
145		20	6.50	10	65.00	165.75
146		20	6.80	14	95.20	242.76
147		8	1.14	12	13.68	5.60
148		8	1.30	37	48.10	19.67
149		8	1.32	119	157.08	64.25
150		8	1.34	228	305.52	124.96

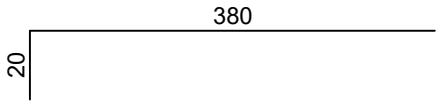
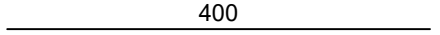
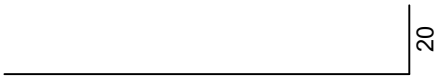
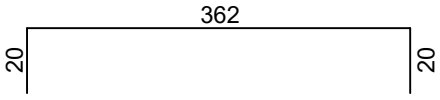
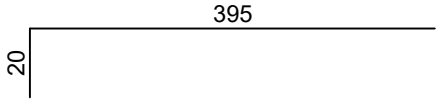
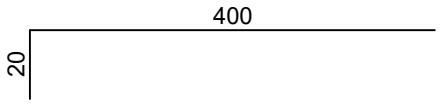
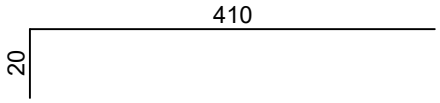
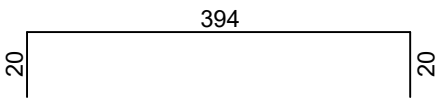
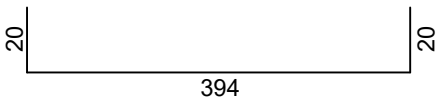
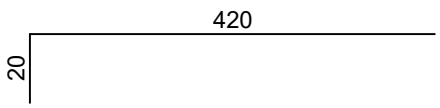
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
151		10	1.42	3	4.26	2.76
152		10	1.52	9	13.68	8.88
153		10	1.34	110	147.40	95.66
154		10	1.35	10	13.50	8.76
155		10	1.39	14	19.46	12.63
156		10	1.44	36	51.84	33.64
157		10	1.49	162	241.38	156.66
158		10	2.12	5	10.60	6.88
159		12	1.40	5	7.00	6.44
160		12	1.44	11	15.84	14.57
161		14	1.34	70	93.80	117.44

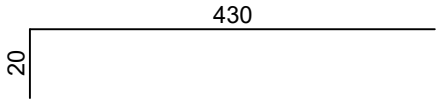
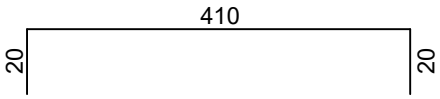
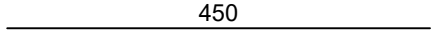
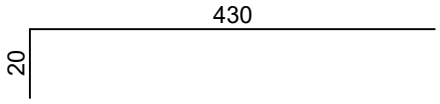
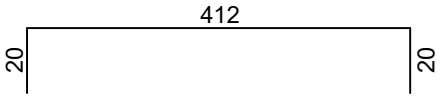
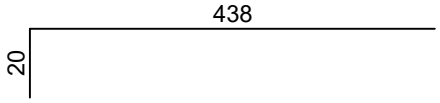
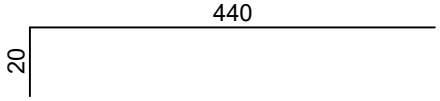
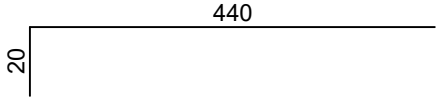
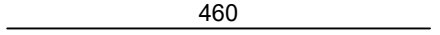
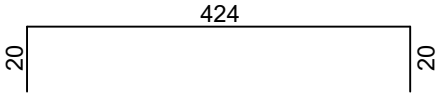
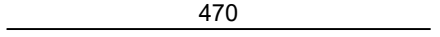
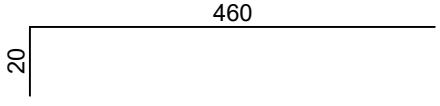
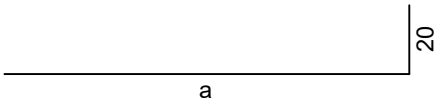
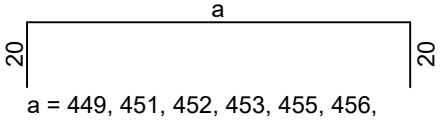
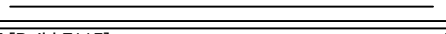
Palice - specifikacija (POZ: PP - plošča nad prtličjem) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
162		16	1.59	55	87.45	143.24
163		16	1.69	35	59.15	96.89
164		20	2.05	18	36.90	94.09
165		20	2.09	58	121.22	309.11
166	 a = 102, 249, 397	10	*2.49	1 x 3	7.48	4.85
Skupaj						17598.27

Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		8	1.14	14	15.96	6.53
2		8	1.34	2	2.68	1.10
3		8	2.50	23	57.50	23.52
4		8	2.50	31	77.50	31.70
5		8	2.70	13	35.10	14.36
6		8	3.00	12	36.00	14.72
7		8	3.00	10	30.00	12.27
8		8	3.20	19	60.80	24.87
9		8	3.50	91	318.50	130.27
10		8	3.98	2	7.96	3.26
11		8	4.02	2	8.04	3.29
12		8	4.50	18	81.00	33.13
13		8	5.05	3	15.15	6.20
14		8	5.30	77	408.10	166.91
15		8	7.00	17	119.00	48.67
16		8	7.24	3	21.72	8.88
17		10	1.34	1	1.34	0.87

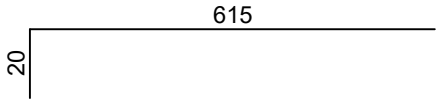
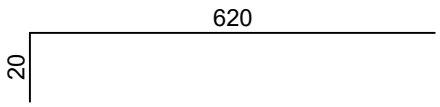
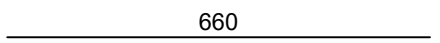
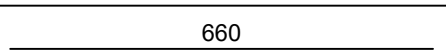
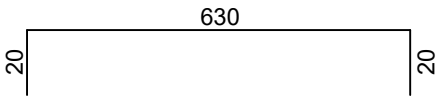
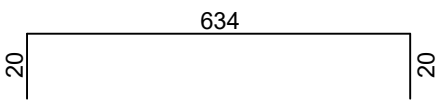
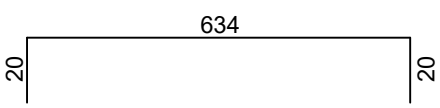
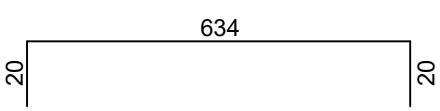
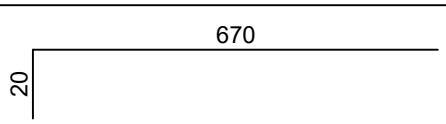
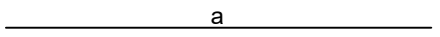
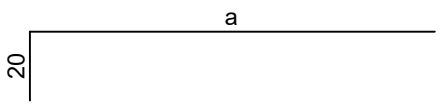
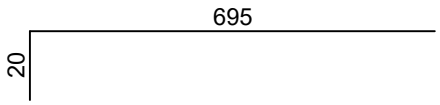
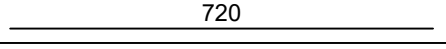
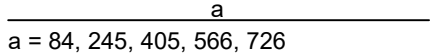
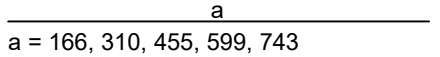
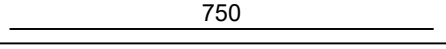
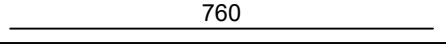
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
18	150	10	1.50	33	49.50	32.13
19	200	10	2.00	88	176.00	114.22
20	164 (20, 20)	10	2.04	9	18.36	11.92
21	169 (20, 20)	10	2.09	1	2.09	1.36
22	169 (20, 20)	10	2.09	1	2.09	1.36
23	200 (20)	10	2.20	51	112.20	72.82
24	230 (20)	10	2.50	20	50.00	32.45
25	250	10	2.50	323	807.50	524.07
26	240 (20)	10	2.60	3	7.80	5.06
27	269	10	2.69	5	13.45	8.73
28	250 (20)	10	2.70	44	118.80	77.10
29	300	10	3.00	29	87.00	56.46
30	280 (20)	10	3.00	197	591.00	383.56
31	300	10	3.00	216	648.00	420.55
32	269 (20, 20)	10	3.09	5	15.45	10.03
33	269 (20, 20)	10	3.09	4	12.36	8.02
34	300 (20)	10	3.20	26	83.20	54.00

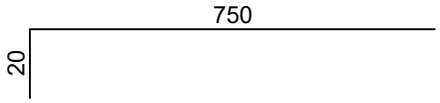
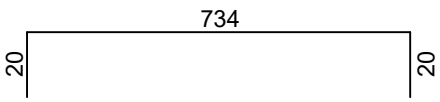
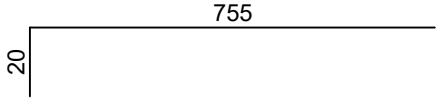
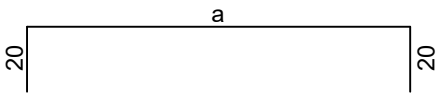
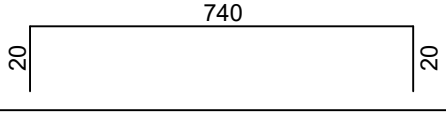
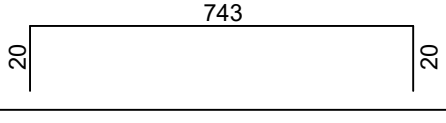
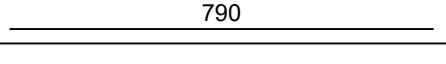
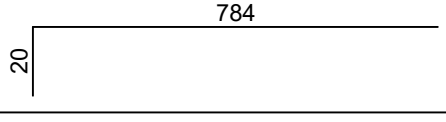
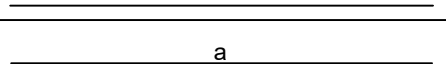
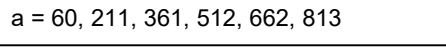
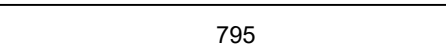
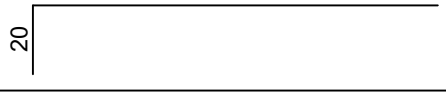
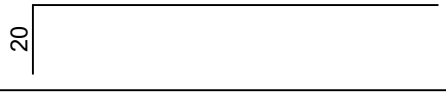
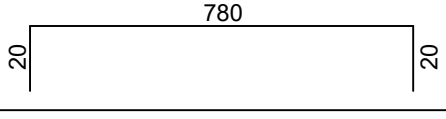
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
35		10	3.24	4	12.96	8.41
36		10	3.35	10	33.50	21.74
37		10	3.40	7	23.80	15.45
38		10	3.50	15	52.50	34.07
39		10	3.50	115	402.50	261.22
40		10	3.50	44	154.00	99.95
41	a = 92, 214, 335	10	*2.34	1 x 3	7.01	4.55
42		10	3.70	6	22.20	14.41
43		10	3.70	18	66.60	43.22
44		10	3.71	1	3.71	2.41
45		10	3.80	3	11.40	7.40
46		10	3.90	6	23.40	15.19
47		10	3.91	4	15.64	10.15
48		10	4.00	28	112.00	72.69

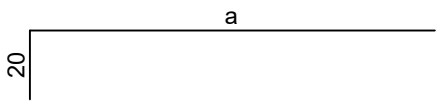
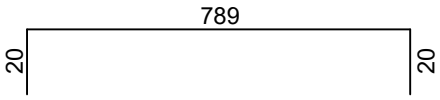
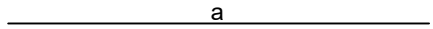
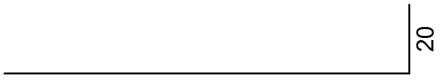
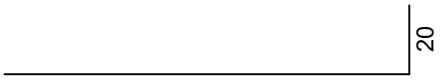
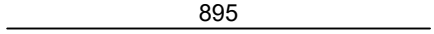
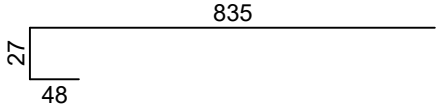
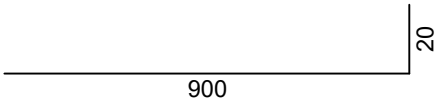
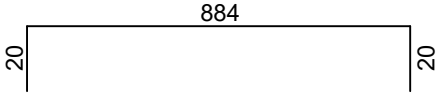
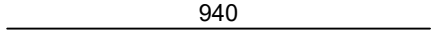
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
49	a = 341, 342, 344, 345, 346, 348, 349, 351, 352, 353, 355, 356, 358, 359, 360, 362, 363, 365, 366, 367, 369, 370, 372, 373, 374, 376, 377, 379, 380	10	*3.80	1 x 29	110.32	71.60
50		10	4.00	103	412.00	267.39
51		10	4.00	114	456.00	295.94
52	 a = 339, 341, 342, 344, 345, 346, 348, 349, 351, 352, 353, 355, 356, 358, 359, 360, 362, 363, 365, 366, 367, 369, 370, 372, 373, 374, 376, 377, 379, 380, 381	10	*3.80	1 x 31	117.92	76.53
53		10	4.02	1	4.02	2.61
54		10	4.15	3	12.45	8.08
55		10	4.20	30	126.00	81.77
56		10	4.30	101	434.30	281.86
57		10	4.34	19	82.46	53.52
58		10	4.34	80	347.20	225.33
59		10	4.40	54	237.60	154.20
60		10	4.50	21	94.50	61.33

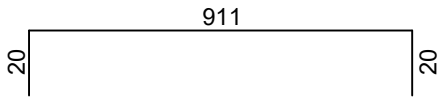
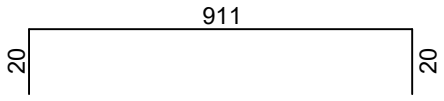
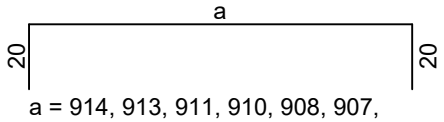
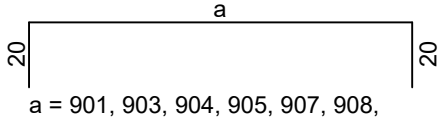
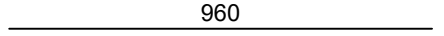
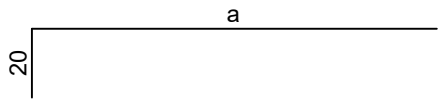
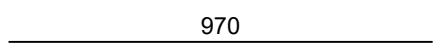
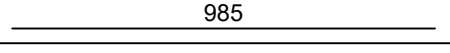
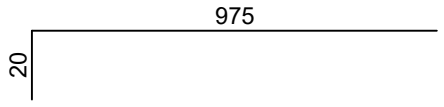
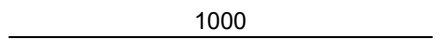
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
61		10	4.50	78	351.00	227.80
62		10	4.50	6	27.00	17.52
63		10	4.50	14	63.00	40.89
64		10	4.50	37	166.50	108.06
65		10	4.52	6	27.12	17.60
66		10	4.58	3	13.74	8.92
67		10	4.60	7	32.20	20.90
68		10	4.60	26	119.60	77.62
69		10	4.60	60	276.00	179.12
70		10	4.64	2	9.28	6.02
71		10	4.70	21	98.70	64.06
72		10	4.80	11	52.80	34.27
73	 a = 426, 427, 429, 430, 432, 433, 435, 436, 437, 439, 440, 442, 443, 444, 446, 447, 449, 450, 452, 453, 454, 456, 457, 459, 460, 461, 463	10	*4.64	1 x 27	125.40	81.38
74	 a = 449, 451, 452, 453, 455, 456, 457	10	*4.93	1 x 7	34.53	22.41
75		10	5.00	110	550.00	356.95

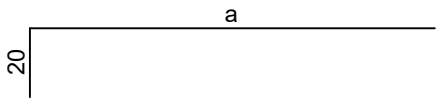
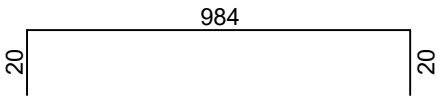
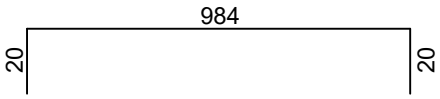
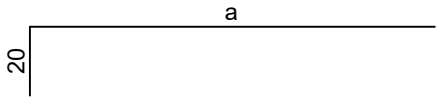
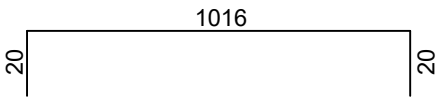
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
76	510	10	5.10	20	102.00	66.20
77	500 20	10	5.20	19	98.80	64.12
78	530	10	5.30	32	169.60	110.07
79	a 20 a = 474, 476, 477, 478, 480, 481, 482, 484, 485, 487, 488, 489, 491, 492, 494, 495, 496, 498, 499, 500, 502, 503, 505, 506, 507, 509, 510, 512, 513, 514	10	*5.14	1 x 30	154.27	100.12
80	530 20	10	5.50	26	143.00	92.81
81	550	10	5.50	112	616.00	399.78
82	530 20	10	5.50	3	16.50	10.71
83	540 20	10	5.60	7	39.20	25.44
84	a a = 103, 264, 425, 586	10	*3.45	1 x 4	13.78	8.94
85	593	10	5.93	6	35.58	23.09
86	580 20	10	6.00	30	180.00	116.82
87	a 20 a = 566, 567, 569, 570, 572, 573, 574, 576, 577, 579, 580	10	*5.93	1 x 11	65.23	42.33
88	569 20 20	10	6.09	4	24.36	15.81
89	590 20	10	6.10	1	6.10	3.96
90	a a = 113, 280, 447, 614	10	*3.63	1 x 4	14.54	9.44

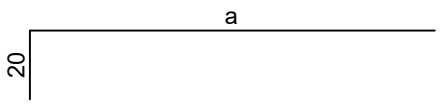
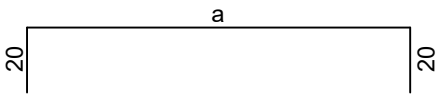
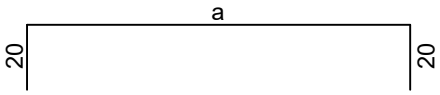
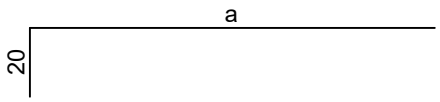
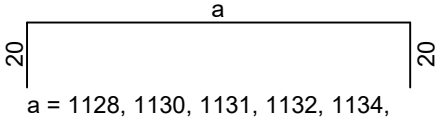
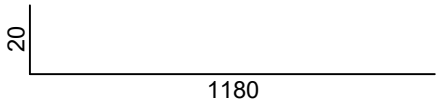
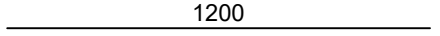
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
91		10	6.35	3	19.05	12.36
92		10	6.40	8	51.20	33.23
93		10	6.60	12	79.20	51.40
94		10	6.60	53	349.80	227.02
95		10	6.70	3	20.10	13.04
96		10	6.74	8	53.92	34.99
97		10	6.74	4	26.96	17.50
98		10	6.74	4	26.96	17.50
99		10	6.90	15	103.50	67.17
100	 2 x : a = 60, 218, 376, 535, 693	10	*3.76	2 x 5	37.64	24.43
101	 a = 682, 684, 685, 687, 688, 689, 691, 692	10	*7.07	1 x 8	56.58	36.72
102		10	7.15	17	121.55	78.89
103		10	7.20	6	43.20	28.04
104	 a = 84, 245, 405, 566, 726	10	*4.05	1 x 5	20.26	13.15
105	 a = 166, 310, 455, 599, 743	10	*4.55	1 x 5	22.73	14.75
106		10	7.50	101	757.50	491.62
107		10	7.60	155	1178.00	764.52

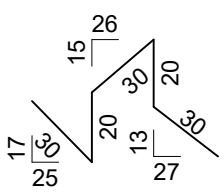
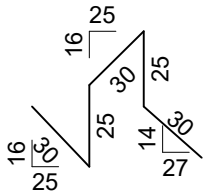
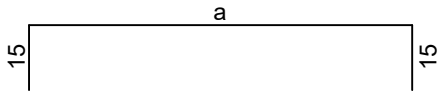
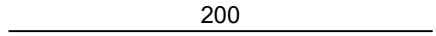
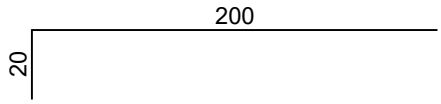
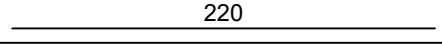
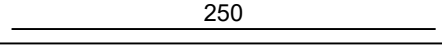
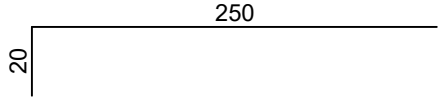
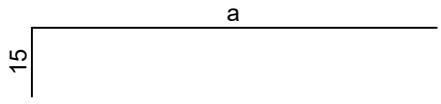
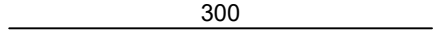
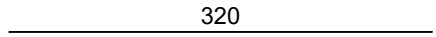
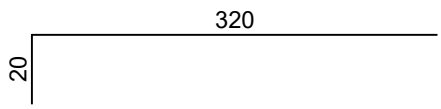
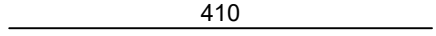
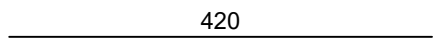
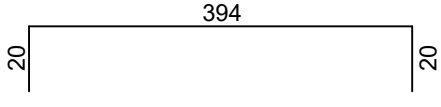
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
108		10	7.70	179	1378.30	894.52
109		10	7.74	6	46.44	30.14
110		10	7.75	7	54.25	35.21
111	 a = 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739, 739	10	*7.79	1 x 34	264.86	171.89
112		10	7.80	26	202.80	131.62
113		10	7.83	45	352.35	228.68
114		10	7.90	109	861.10	558.85
115		10	8.04	3	24.12	15.65
116		10	8.10	287	2324.70	1508.73
117	 a = 60, 211, 361, 512, 662, 813	10	*4.37	1 x 6	26.19	17.00
118		10	8.15	38	309.70	201.00
119		10	8.15	100	815.00	528.94
120		10	8.20	26	213.20	138.37
121		10	8.20	4	32.80	21.29

Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
122	 a = 802, 650, 499	10	*6.70	1 x 3	20.11	13.05
123		10	8.29	2	16.58	10.76
124	 a = 92, 242, 391, 540, 690, 839	10	*4.66	1 x 6	27.94	18.13
125	 a = 805, 806, 808, 809, 810, 812, 813, 814, 816, 817, 819, 820, 821, 823, 824, 825, 827, 828, 829, 831, 832, 833, 835, 836, 838, 839	10	*8.42	1 x 26	218.90	142.07
126	 a = 727, 729, 730, 731, 733, 734, 736, 737, 738, 740, 741, 743, 744, 745, 747, 748, 750, 751, 752, 754, 755, 757, 758, 759, 761, 762, 764, 765, 766, 768, 769, 771, 772, 773, 775, 776, 778, 779, 780, 782, 783, 785, 786, 787, 789, 790, 792, 793, 794, 796, 797, 799, 800, 801, 803, 804, 806, 807, 808, 810, 811, 813, 814, 815, 817, 818, 820, 821, 822, 824, 825, 827, 828, 830, 831, 832, 834, 835, 837, 838, 839, 841, 842, 844, 845, 846, 848, 849, 851, 852, 853, 855, 856, 858, 859, 860, 862, 863, 865, 866	10	*8.17	1 x 100	816.56	529.95
127		10	8.95	30	268.50	174.26
128		10	9.10	146	1328.60	862.26
129		10	9.20	106	975.20	632.90
130		10	9.24	8	73.92	47.97
131		10	9.40	135	1269.00	823.58

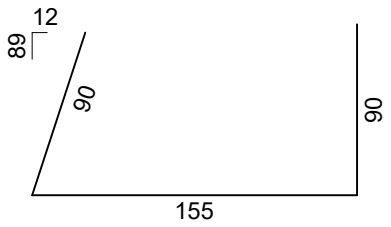
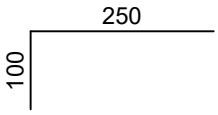
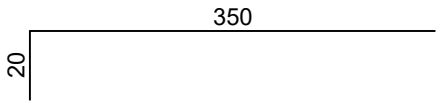
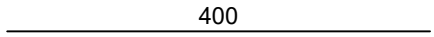
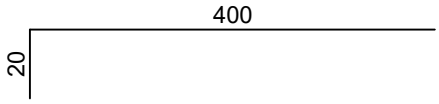
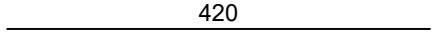
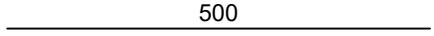
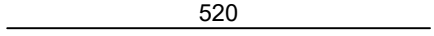
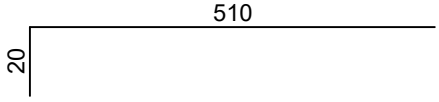
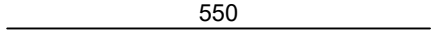
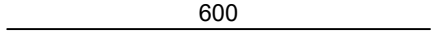
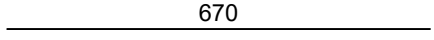
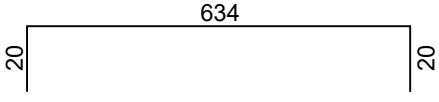
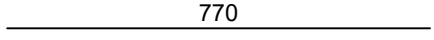
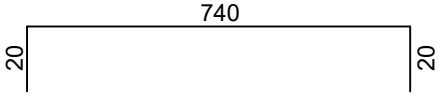
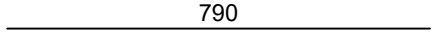
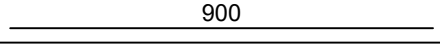
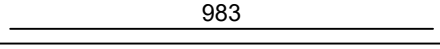
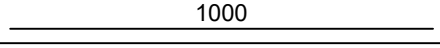
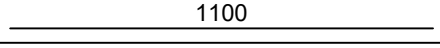
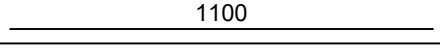
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
132		10	9.51	7	66.57	43.20
133		10	9.51	4	38.04	24.69
134	 a = 914, 913, 911, 910, 908, 907, 906, 904, 903, 901	10	*9.48	1 x 10	94.77	61.51
135	 a = 901, 903, 904, 905, 907, 908, 910, 911, 912, 914, 915	10	*9.48	1 x 11	104.30	67.69
136		10	9.60	94	902.40	585.66
137	 a = 903, 904, 906, 907, 908, 910, 911, 913, 914, 915, 917, 918, 920, 921, 922, 924, 925, 926, 928, 929, 931, 932, 933, 935, 936, 938, 939, 940	10	*9.42	1 x 28	263.65	171.11
138		10	9.70	131	1270.70	824.68
139		10	9.85	86	847.10	549.77
140		10	9.95	23	228.85	148.52
141		10	10.00	18	180.00	116.82

Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
142	 a = 994, 993, 991, 990, 989, 987, 986, 985, 983, 982, 980, 979, 978, 976, 975, 973, 972, 971, 969, 968, 966, 965, 964, 962, 961, 959, 958, 957, 955, 954, 952, 951, 950, 948, 947, 945, 944, 943, 941, 940, 938, 937, 936, 934, 933, 931, 930, 929, 927, 926, 924, 923, 922, 920, 919, 917, 916, 915, 913, 912, 910, 909, 908, 906, 905, 903, 902, 901, 899, 898, 896, 895, 894, 892, 891, 889, 888, 887, 885, 884, 883, 881, 880, 878, 877, 876, 874, 873, 871, 870, 869, 867, 866, 864, 863, 862, 860, 859, 857, 856, 855	10	*9.44	1 x 101	953.88	619.07
143		10	10.24	6	61.44	39.87
144		10	10.24	6	61.44	39.87
145	 a = 946, 948, 949, 951, 952, 953, 955, 956, 958, 959, 960, 962, 963, 965, 966, 967, 969, 970, 972, 973, 974, 976, 977, 979, 980, 981, 983, 984, 986, 987, 988, 990, 991, 993, 994, 995, 997, 998, 1000, 1001, 1002, 1004, 1005, 1007, 1008, 1009, 1011, 1012, 1014, 1015, 1016, 1018	10	*10.02	1 x 52	521.09	338.19
146		10	10.56	14	147.84	95.95

Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
147	 a = 1040, 1038, 1037, 1036, 1034, 1033, 1031, 1030, 1029, 1027, 1026, 1025, 1023, 1022, 1020, 1019, 1018, 1016, 1015, 1013, 1012, 1011, 1009, 1008, 1006, 1005, 1004, 1002, 1001, 1000, 998, 997, 995, 994, 993, 991, 990, 988, 987, 986, 984, 983, 981	10	*10.31	1 x 43	443.17	287.62
148	 a = 1045, 1046, 1048, 1049, 1051, 1052, 1054, 1055, 1056, 1058, 1059	10	*10.92	1 x 11	120.13	77.96
149	 a = 1107, 1106, 1104, 1103, 1101, 1100, 1099, 1097, 1096, 1094, 1093, 1091, 1090, 1089, 1087, 1086, 1084, 1083, 1082, 1080, 1079, 1077, 1076, 1075, 1073, 1072, 1070, 1069, 1068, 1066, 1065, 1063, 1062, 1061, 1059, 1058, 1056, 1055, 1053, 1052, 1051, 1049, 1048, 1046, 1045	10	*11.16	1 x 45	502.20	325.93
150	 a = 1127, 1129, 1130, 1131, 1133, 1134, 1135, 1137	10	*11.52	1 x 8	92.16	59.81
151	 a = 1128, 1130, 1131, 1132, 1134, 1135, 1137	10	*11.72	1 x 7	82.07	53.26
152		10	12.00	44	528.00	342.67
153		10	12.00	28	336.00	218.06
154		10	12.00	19	228.00	147.97

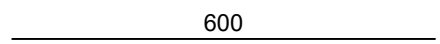
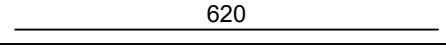
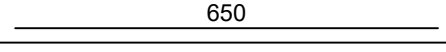
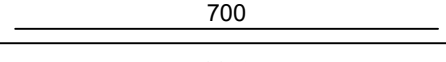
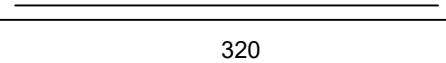
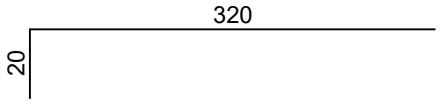
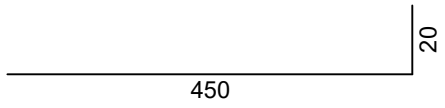
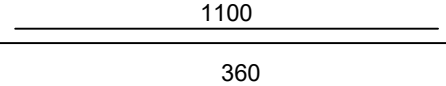
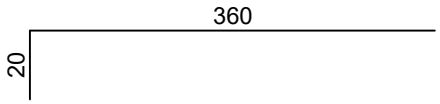
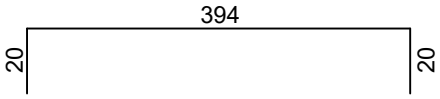
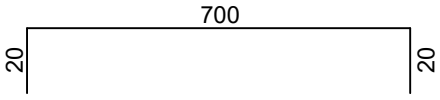
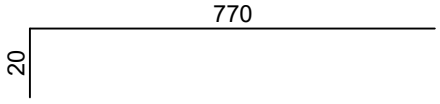
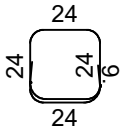
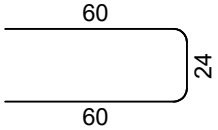
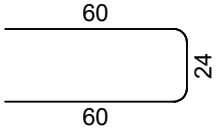
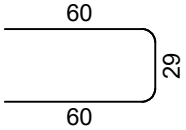
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
155		12	1.30	800	1040.00	956.80
156		12	1.40	2600	3640.00	3348.80
157	 2 x : a = 140, 142, 144, 146, 148, 150, 152, 154	12	*1.77	2 x 8	28.32	26.05
158		12	2.00	36	72.00	66.24
159		12	2.20	6	13.20	12.14
160		12	2.20	7	15.40	14.17
161		12	2.50	38	95.00	87.40
162		12	2.70	15	40.50	37.26
163	 2 x : a = 274, 272, 270, 268, 266, 264, 263, 261, 259, 257, 255	12	*2.79	2 x 11	61.48	56.56
164		12	3.00	34	102.00	93.84
165		12	3.20	19	60.80	55.94
166		12	3.40	29	98.60	90.71
167		12	4.10	64	262.40	241.41
168		12	4.20	63	264.60	243.43
169		12	4.34	17	73.78	67.88

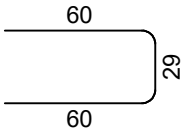
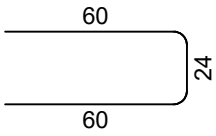
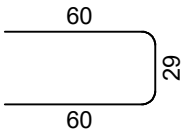
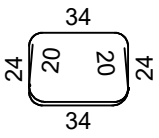
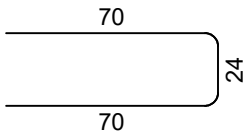
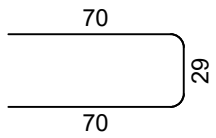
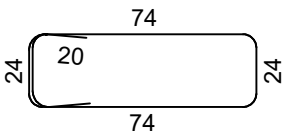
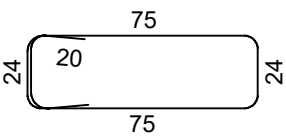
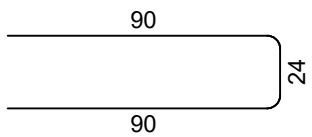
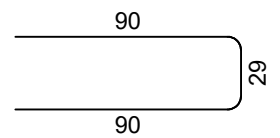
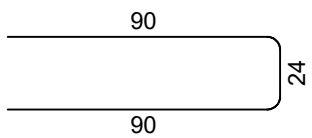
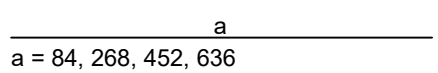
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
170	450	12	4.50	8	36.00	33.12
171	510	12	5.10	31	158.10	145.45
172	560	12	5.60	19	106.40	97.89
173	620	12	6.20	18	111.60	102.67
174	20 / 670	12	6.90	24	165.60	152.35
175	770	12	7.70	31	238.70	219.60
176	850	12	8.50	29	246.50	226.78
177	860	12	8.60	29	249.40	229.45
178	960	12	9.60	13	124.80	114.82
179	990	12	9.90	44	435.60	400.75
180	1020	12	10.20	37	377.40	347.21
181	154	14	1.54	2	3.08	3.86
182	160 / 20	14	1.80	1	1.80	2.25
183	100 / 100 / 100 / 9.	14	2.00	4	8.00	10.02
184	100 / 100	14	2.00	9	18.00	22.54
185	9. / 100 / 100 / 118	14	2.18	5	10.90	13.65
186	250	14	2.50	24	60.00	75.12
187	250 / 20	14	2.70	27	72.90	91.27
188	300	14	3.00	8	24.00	30.05
189	300 / 20	14	3.20	18	57.60	72.12

Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
190		14	3.35	2	6.70	8.39
191		14	3.50	8	28.00	35.06
192		14	3.70	28	103.60	129.71
193		14	4.00	4	16.00	20.03
194		14	4.20	52	218.40	273.44
195		14	4.20	7	29.40	36.81
196		14	5.00	5	25.00	31.30
197		14	5.20	19	98.80	123.70
198		14	5.30	2	10.60	13.27
199		14	5.50	456	2508.00	3140.02
200		14	6.00	77	462.00	578.42
201		14	6.70	12	80.40	100.66
202		14	6.74	7	47.18	59.07
203		14	7.70	5	38.50	48.20
204		14	7.80	7	54.60	68.36
205		14	7.90	5	39.50	49.45
206		14	9.00	4	36.00	45.07
207		14	9.83	4	39.32	49.23
208		14	10.00	18	180.00	225.36
209		14	11.00	20	220.00	275.44
210		14	11.00	4	44.00	55.09

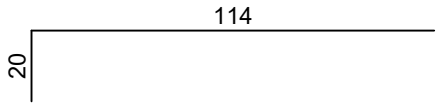
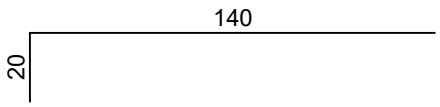
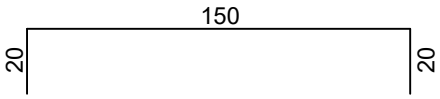
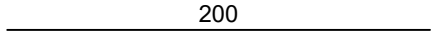
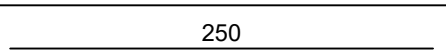
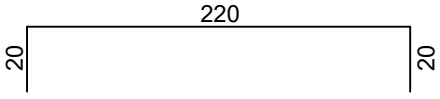
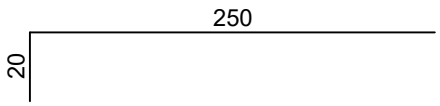
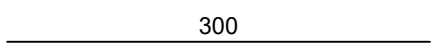
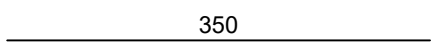
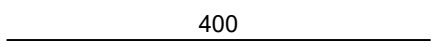
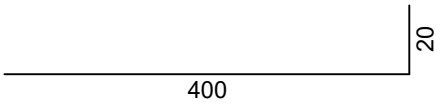
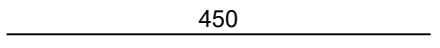
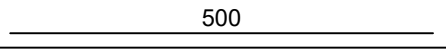
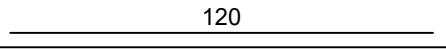
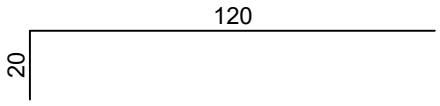
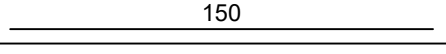
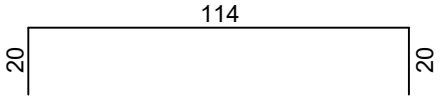
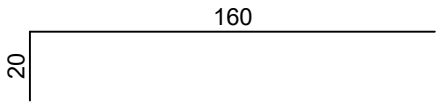
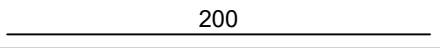
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
211	1106	14	11.06	4	44.24	55.39
212	1200	14	12.00	50	600.00	751.20
213	180 / 20	16	2.00	8	16.00	26.21
214	200 / 20	16	2.20	8	17.60	28.83
215	220	16	2.20	40	88.00	144.14
216	220 / 20	16	2.40	1	2.40	3.93
217	230 / 20	16	2.50	17	42.50	69.61
218	250	16	2.50	16	40.00	65.52
219	250 / 20	16	2.70	16	43.20	70.76
220	300 / 20	16	3.20	14	44.80	73.38
221	310 / 20	16	3.30	3	9.90	16.22
222	310 / 20	16	3.30	15	49.50	81.08
223	20 / 370	16	3.90	14	54.60	89.43
224	370 / 20	16	3.90	3	11.70	19.16
225	400	16	4.00	8	32.00	52.42
226	424 / 20 20	16	4.64	1	4.64	7.60
227	575	16	5.75	58	333.50	546.27
228	650	16	6.50	27	175.50	287.47

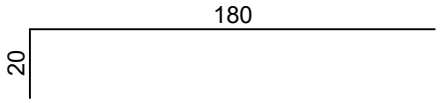
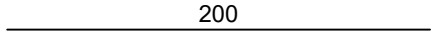
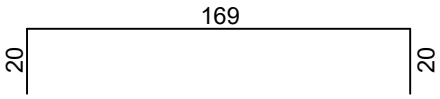
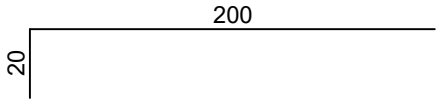
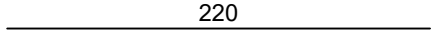
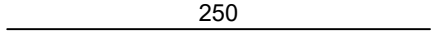
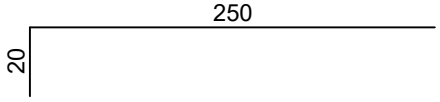
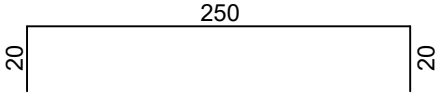
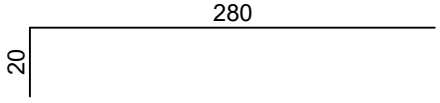
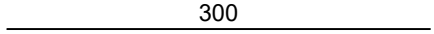
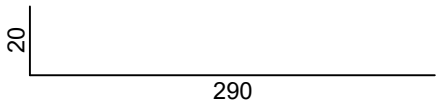
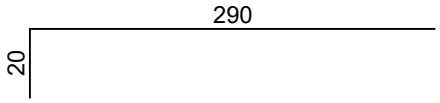
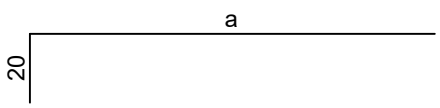
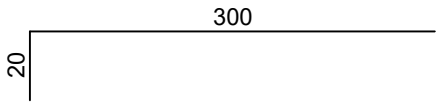
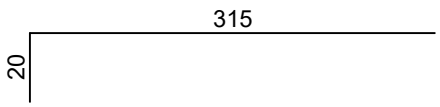
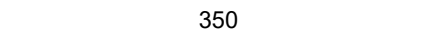
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
229	700	16	7.00	132	924.00	1513.51
230	770 20	16	7.90	67	529.30	866.99
231	180 20	18	2.00	16	32.00	69.44
232	250	18	2.50	8	20.00	43.40
233	250 20	18	2.70	12	32.40	70.31
234	300 20	18	3.20	59	188.80	409.70
235	20 350	18	3.70	14	51.80	112.41
236	450 20	18	4.70	17	79.90	173.38
237	500	18	5.00	48	240.00	520.80
238	210 20	20	2.30	2	4.60	11.73
239	280	20	2.80	16	44.80	114.24
240	300 20	20	3.20	37	118.40	301.92
241	340 20	20	3.60	26	93.60	238.68
242	350 20	20	3.70	24	88.80	226.44
243	400 20	20	4.20	56	235.20	599.76
244	20 450	20	4.70	23	108.10	275.66
245	550	20	5.50	34	187.00	476.85

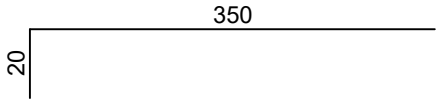
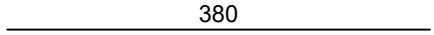
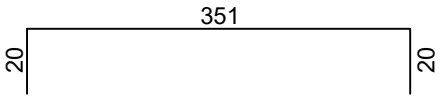
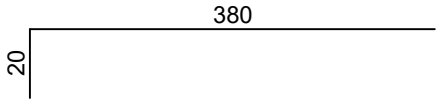
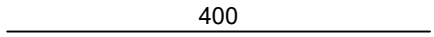
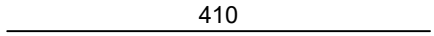
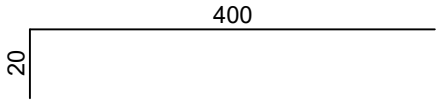
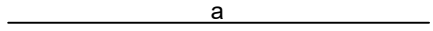
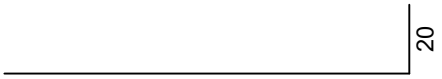
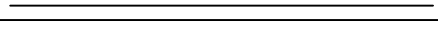
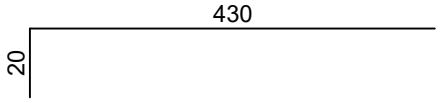
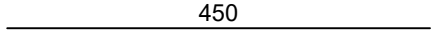
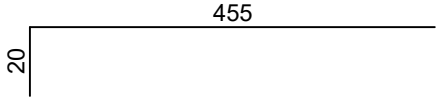
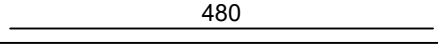
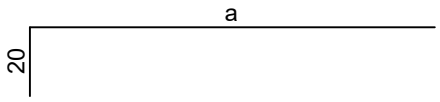
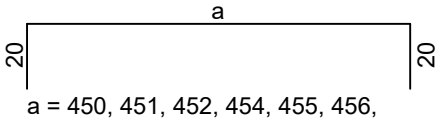
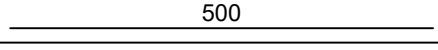
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
246		20	6.00	14	84.00	214.20
247		20	6.20	16	99.20	252.96
248		20	6.50	60	390.00	994.50
249		20	7.00	142	994.00	2534.70
250		20	11.00	8	88.00	224.40
251		22	3.40	4	13.60	42.05
252		22	4.70	13	61.10	188.92
253		22	11.00	10	110.00	340.12
254		25	3.80	27	102.60	405.37
255		25	4.34	63	273.42	1080.28
256		25	7.40	396	2930.40	11578.01
257		25	7.90	43	339.70	1342.15
258		8	1.38	6	8.28	3.39
259		10	1.44	43	61.92	40.19
260		10	1.44	255	367.20	238.31
261		10	1.49	46	68.54	44.48

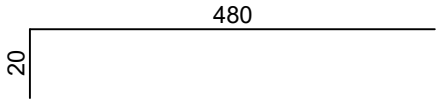
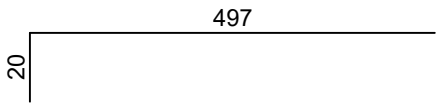
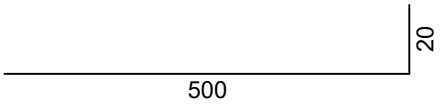
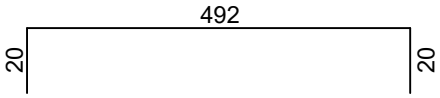
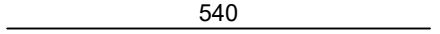
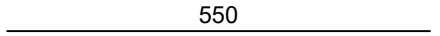
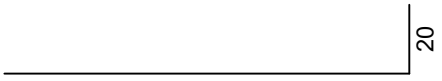
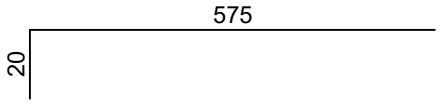
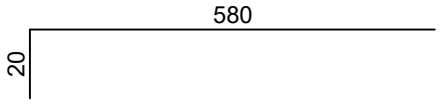
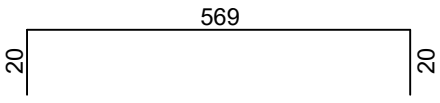
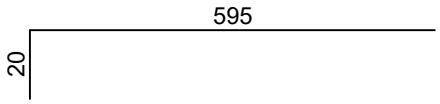
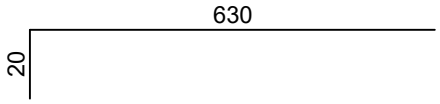
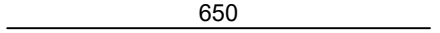
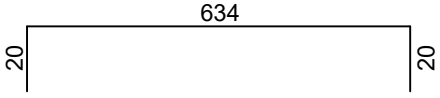
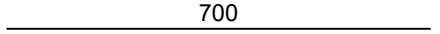
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
262		10	1.49	976	1454.24	943.80
263		16	1.44	28	40.32	66.04
264		16	1.49	29	43.21	70.78
265		18	1.90	3	5.70	12.37
266		18	1.64	85	139.40	302.50
267		18	1.69	15	25.35	55.01
268		18	2.60	11	28.60	62.06
269		18	2.62	9	23.58	51.17
270		20	2.04	23	46.92	119.65
271		20	2.09	14	29.26	74.61
272		22	2.04	13	26.52	82.00
273	 a = 84, 268, 452, 636	10	*3.60	1 x 4	14.40	9.35

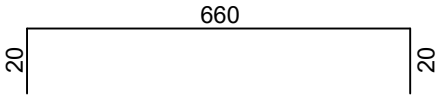
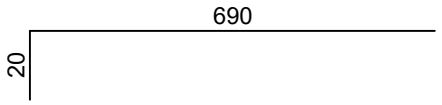
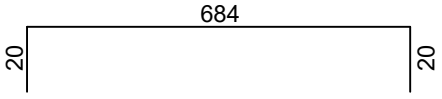
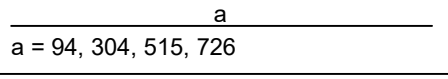
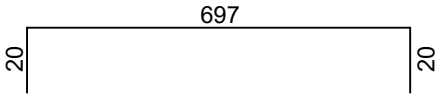
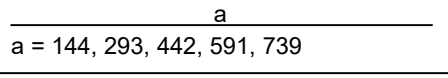
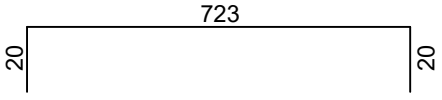
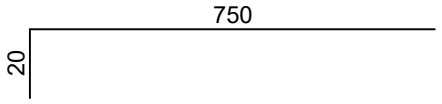
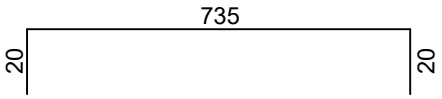
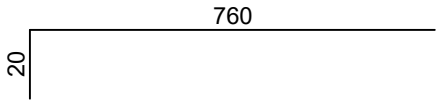
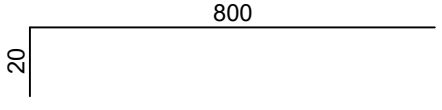
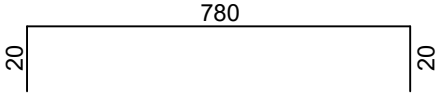
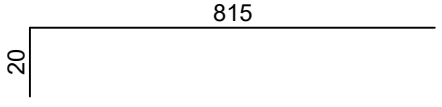
Palice - specifikacija (POZ: PM - plošča nad medetažo, dpl=35cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
274	a a = 80, 240	10	*1.60	1 x 2	3.20	2.08
275	a a = 80, 244, 407	10	*2.44	1 x 3	7.31	4.74
276	a a = 80, 280	10	*1.80	1 x 2	3.60	2.34
277	a a = 80, 269, 457	10	*2.69	1 x 3	8.06	5.23
278	a a = 80, 266, 451	10	*2.66	1 x 3	7.97	5.17
279	a a = 80, 231, 381	10	*2.31	1 x 3	6.92	4.49
280	a a = 80, 225, 369	10	*2.25	1 x 3	6.74	4.37
281	a a = 80, 234, 388, 541	10	*3.11	1 x 4	12.43	8.07
282	a a = 80, 236, 392	10	*2.36	1 x 3	7.08	4.59
Skupaj						64775.54

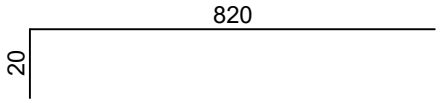
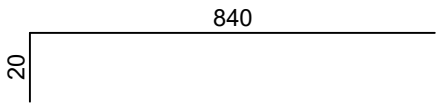
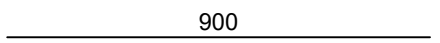
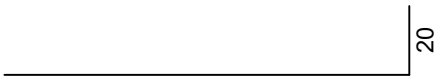
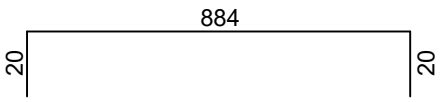
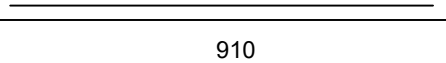
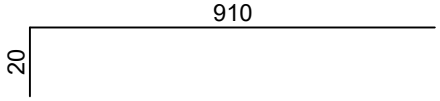
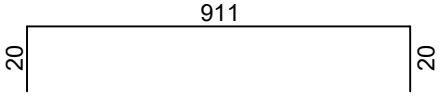
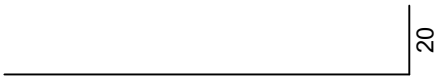
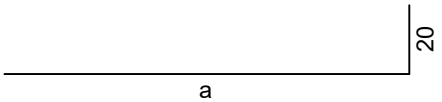
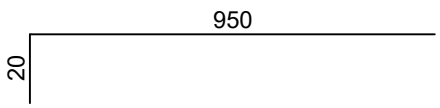
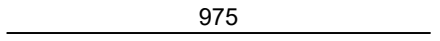
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		8	1.34	4	5.36	2.19
2		8	1.60	3	4.80	1.96
3		8	1.90	21	39.90	16.32
4		8	2.00	60	120.00	49.08
5		8	2.50	7	17.50	7.16
6		8	2.60	5	13.00	5.32
7		8	2.70	39	105.30	43.07
8		8	3.00	55	165.00	67.48
9		8	3.50	30	105.00	42.95
10		8	4.00	5	20.00	8.18
11		8	4.20	21	88.20	36.07
12		8	4.50	15	67.50	27.61
13		8	5.00	83	415.00	169.73
14		10	1.20	3	3.60	2.34
15		10	1.40	17	23.80	15.45
16		10	1.50	89	133.50	86.64
17		10	1.54	10	15.40	9.99
18		10	1.80	6	10.80	7.01
19		10	2.00	61	122.00	79.18

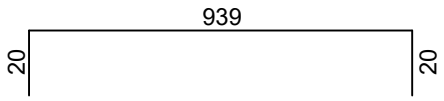
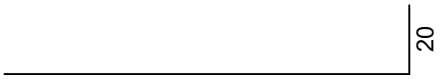
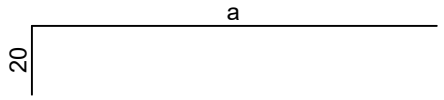
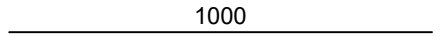
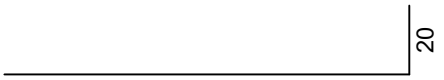
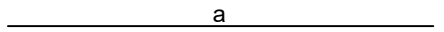
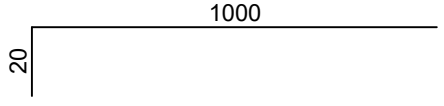
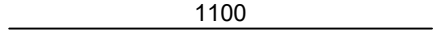
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
20		10	2.00	63	126.00	81.77
21		10	2.00	36	72.00	46.73
22		10	2.09	1	2.09	1.36
23		10	2.20	7	15.40	9.99
24		10	2.20	7	15.40	9.99
25		10	2.50	102	255.00	165.50
26		10	2.70	8	21.60	14.02
27		10	2.90	23	66.70	43.29
28		10	3.00	10	30.00	19.47
29		10	3.00	36	108.00	70.09
30		10	3.10	1	3.10	2.01
31		10	3.10	6	18.60	12.07
32	 a = 80, 298	10	*2.09	1 x 2	4.18	2.71
33		10	3.20	6	19.20	12.46
34		10	3.35	4	13.40	8.70
35		10	3.50	34	119.00	77.23

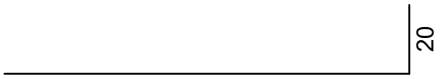
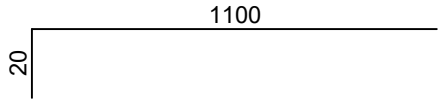
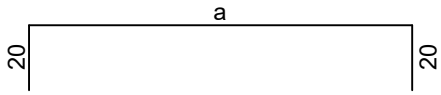
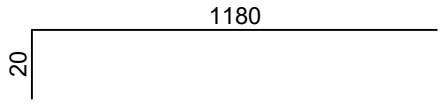
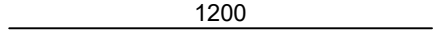
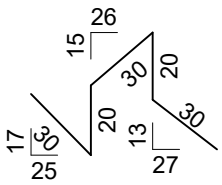
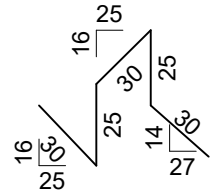
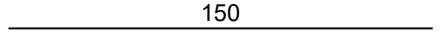
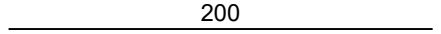
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
36		10	3.70	25	92.50	60.03
37		10	3.80	3	11.40	7.40
38		10	3.91	11	43.01	27.91
39		10	4.00	6	24.00	15.58
40		10	4.00	44	176.00	114.22
41		10	4.10	15	61.50	39.91
42		10	4.20	47	197.40	128.11
43	 a = 134, 278, 422	10	*2.78	1 x 3	8.34	5.41
44		10	4.30	21	90.30	58.60
45		10	4.40	19	83.60	54.26
46		10	4.50	187	841.50	546.13
47		10	4.50	19	85.50	55.49
48		10	4.75	1	4.75	3.08
49		10	4.80	15	72.00	46.73
50	 a = 447, 449, 450, 451, 453, 454, 456, 457, 459, 460, 461, 463, 464, 466, 467, 468, 470, 471, 473, 474	10	*4.81	1 x 20	96.13	62.39
51	 a = 450, 451, 452, 454, 455, 456, 458	10	*4.94	1 x 7	34.56	22.43
52		10	5.00	133	665.00	431.59

Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
53		10	5.00	6	30.00	19.47
54		10	5.17	3	15.51	10.07
55		10	5.20	18	93.60	60.75
56		10	5.25	5	26.25	17.04
57		10	5.32	4	21.28	13.81
58		10	5.40	7	37.80	24.53
59		10	5.50	31	170.50	110.65
60	 a = 551, 553, 555, 556, 558, 560	10	*5.75	1 x 6	34.53	22.41
61		10	5.95	3	17.85	11.58
62		10	6.00	141	846.00	549.05
63		10	6.09	4	24.36	15.81
64		10	6.15	2	12.30	7.98
65		10	6.50	5	32.50	21.09
66		10	6.50	5	32.50	21.09
67		10	6.74	3	20.22	13.12
68		10	7.00	108	756.00	490.64

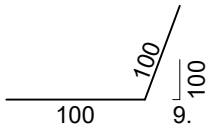
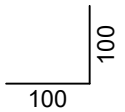
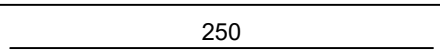
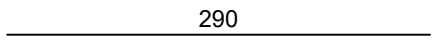
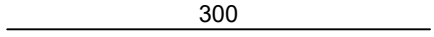
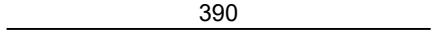
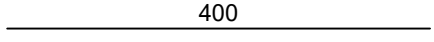
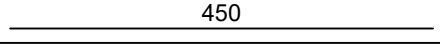
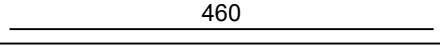
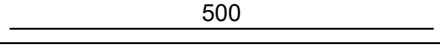
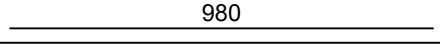
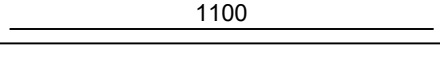
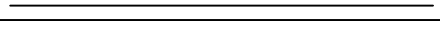
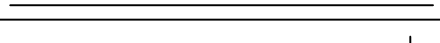
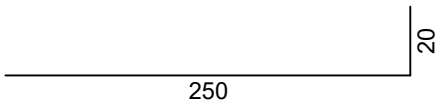
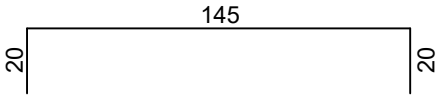
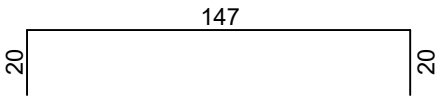
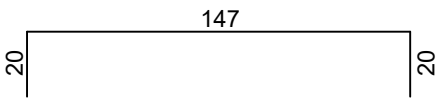
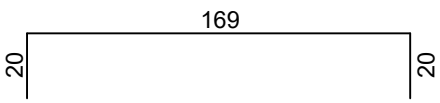
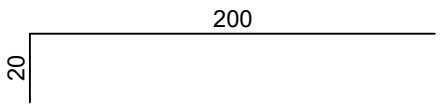
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
69		10	7.00	13	91.00	59.06
70		10	7.10	34	241.40	156.67
71		10	7.24	2	14.48	9.40
72	 a = 94, 304, 515, 726	10	*4.10	1 x 4	16.39	10.64
73		10	7.37	3	22.11	14.35
74	 a = 144, 293, 442, 591, 739	10	*4.42	1 x 5	22.09	14.34
75		10	7.63	1	7.63	4.95
76		10	7.70	155	1193.50	774.58
77		10	7.75	2	15.50	10.06
78		10	7.80	25	195.00	126.56
79		10	8.00	17	136.00	88.26
80	 a = 80, 227, 373, 519, 666, 812	10	*4.46	1 x 6	26.77	17.37
81		10	8.20	43	352.60	228.84
82		10	8.20	4	32.80	21.29
83		10	8.35	2	16.70	10.84

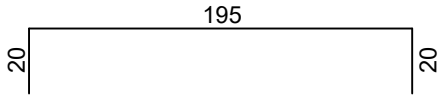
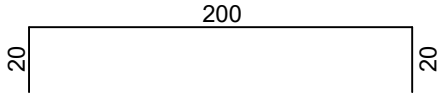
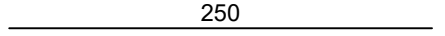
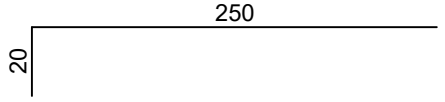
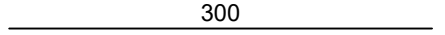
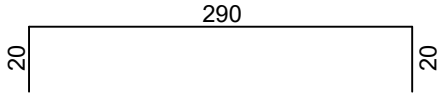
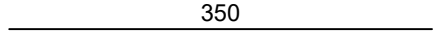
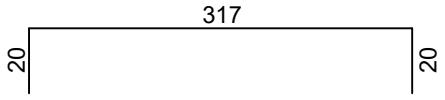
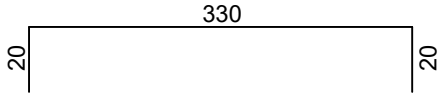
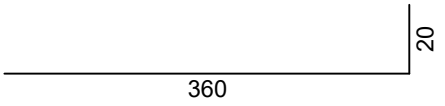
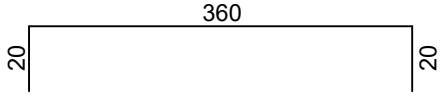
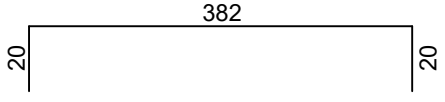
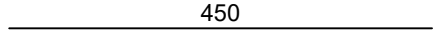
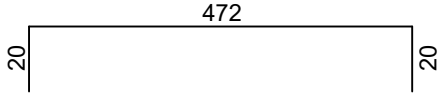
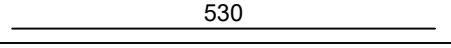
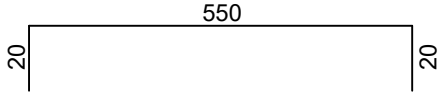
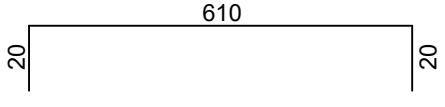
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
84		10	8.40	5	42.00	27.26
85		10	8.60	14	120.40	78.14
86		10	9.00	7	63.00	40.89
87	 a = 825, 827, 828, 830, 831, 832, 834, 835, 836, 838, 839, 841, 842, 843, 845, 846, 848, 849, 850, 852, 853, 855, 856, 857, 859, 860, 861, 863, 864, 866, 867, 868, 870, 871, 873, 874, 875, 877, 878, 880	10	*8.72	1 x 40	348.98	226.49
88		10	9.24	6	55.44	35.98
89		10	9.30	50	465.00	301.79
90		10	9.30	101	939.30	609.61
91		10	9.51	3	28.53	18.52
92	 a = 935, 934, 933, 931, 930, 928, 927, 926, 924, 923, 922, 920, 919, 917, 916, 915, 913, 912, 910, 909, 908, 906, 905, 903, 902, 901, 899, 898, 897, 895, 894, 892, 891, 890, 888, 887, 885, 884, 883, 881, 880, 879, 877, 876, 874, 873, 872, 870	10	*9.23	1 x 48	442.94	287.47
93	 a = 139, 300, 460, 620, 781, 941	10	*5.60	1 x 6	33.61	21.81
94		10	9.70	51	494.70	321.06
95		10	9.75	172	1677.00	1088.37

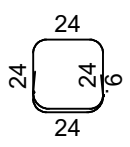
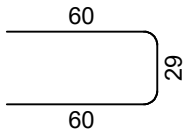
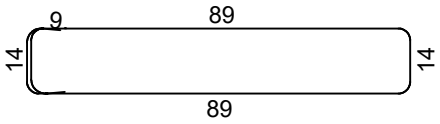
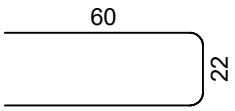
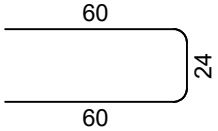
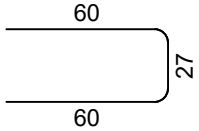
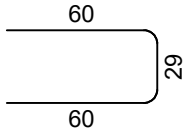
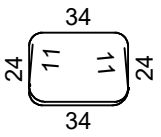
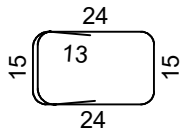
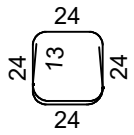
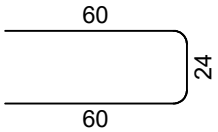
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
96		10	9.79	2	19.58	12.71
97	 a = 949, 951, 952, 953, 955, 956, 958, 959, 960, 962, 963, 965, 966, 967, 969, 970, 972	10	*9.80	1 x 17	166.67	108.17
98	 a = 907, 908, 910, 911, 912, 914, 915, 917, 918, 919, 921, 922, 924, 925, 926, 928, 929, 931, 932, 934, 935, 936, 938, 939, 941, 942, 943, 945, 946, 948, 949, 950, 952, 953, 955, 956, 957, 959, 960, 962, 963, 965, 966, 967, 969, 970, 972, 973, 974, 976	10	*9.61	1 x 50	480.64	311.94
99		10	10.00	152	1520.00	986.48
100	 a = 914, 916, 918, 919, 921, 923, 924, 926, 927, 929, 931, 932, 934, 935, 937, 939, 940, 942, 944, 945, 947, 948, 950, 952, 953, 955, 957, 958, 960, 961, 963, 965, 966, 968, 970, 971, 973, 974, 976, 978, 979, 981, 982, 984, 986, 987	10	*9.71	1 x 46	446.60	289.84
101	 a = 80, 237, 394, 550, 707, 864, 1020	10	*5.50	1 x 7	38.52	25.00
102		10	10.20	8	81.60	52.96
103		10	11.00	40	440.00	285.56

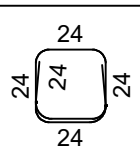
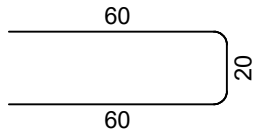
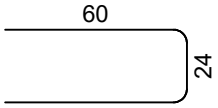
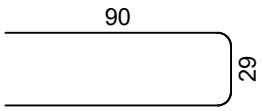
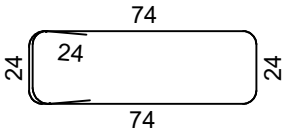
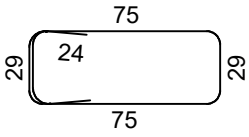
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
104	 a = 1099, 1098, 1097, 1095, 1094, 1092, 1091, 1090, 1088, 1087, 1085, 1084, 1083, 1081, 1080, 1078, 1077, 1076, 1074, 1073, 1071, 1070, 1069, 1067, 1066, 1064, 1063, 1062, 1060, 1059, 1057, 1056, 1055, 1053, 1052, 1050, 1049, 1048, 1046, 1045, 1043, 1042, 1041, 1039, 1038, 1036, 1035, 1034, 1032, 1031, 1029, 1028, 1027, 1025, 1024, 1022, 1021, 1020, 1018, 1017, 1015, 1014, 1013, 1011, 1010, 1008, 1007, 1006, 1004, 1003, 1001, 1000, 999, 997, 996, 994, 993, 992, 990, 989, 987, 986, 985, 983, 982, 980, 979, 978, 976, 975, 973, 972, 971, 969, 968, 966, 965, 964, 962, 961, 959, 958, 957, 955, 954, 952, 951, 950, 948, 947, 945	10	*10.42	1 x 111	1157.06	750.93
105		10	11.20	174	1948.80	1264.77
106	 a = 1128, 1130, 1132	10	*11.70	1 x 3	35.10	22.78
107		10	12.00	164	1968.00	1277.23
108		10	12.00	6	72.00	46.73
109		12	1.30	800	1040.00	956.80
110		12	1.40	1500	2100.00	1932.00
111		12	1.50	12	18.00	16.56
112		12	2.00	24	48.00	44.16

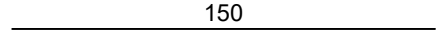
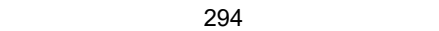
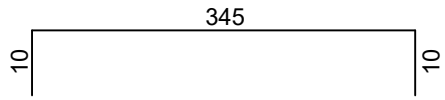
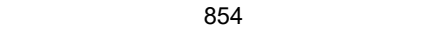
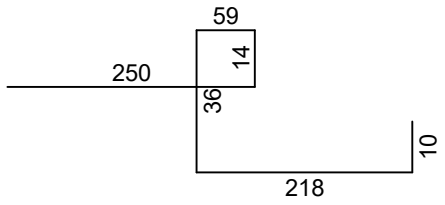
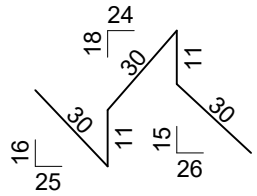
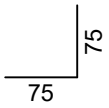
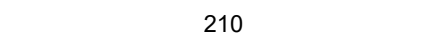
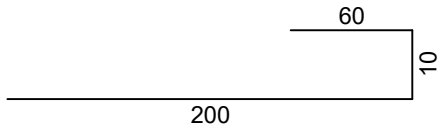
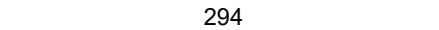
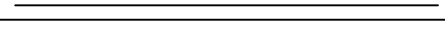
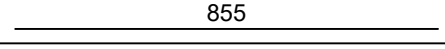
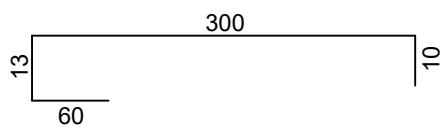
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
113	240	12	2.40	11	26.40	24.29
114	250	12	2.50	37	92.50	85.10
115	250	12	2.50	16	40.00	36.80
116	300	12	3.00	4	12.00	11.04
117	300	12	3.00	6	18.00	16.56
118	300 20	12	3.20	7	22.40	20.61
119	350	12	3.50	17	59.50	54.74
120	400	12	4.00	98	392.00	360.64
121	450	12	4.50	56	252.00	231.84
122	530	12	5.30	16	84.80	78.02
123	550	12	5.50	4	22.00	20.24
124	60 27 a a = 476, 477, 478, 479, 481, 482, 483, 485, 486, 487	12	*5.68	1 x 10	56.84	52.29
125	60 27 a a = 515, 517, 518, 520, 521, 523, 524, 525, 527	12	*6.08	1 x 9	54.73	50.35
126	620	12	6.20	28	173.60	159.71
127	700	12	7.00	24	168.00	154.56
128	740	12	7.40	29	214.60	197.43
129	800 20 20	12	8.40	8	67.20	61.82
130	1050 20	12	10.70	17	181.90	167.35
131	1200	12	12.00	12	144.00	132.48
132	9. 100 100 100	14	2.00	10	20.00	25.04

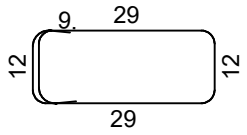
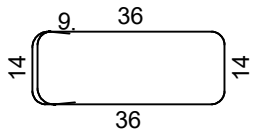
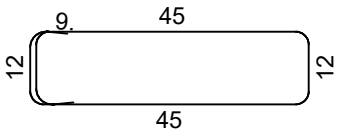
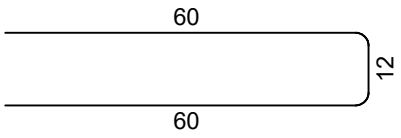
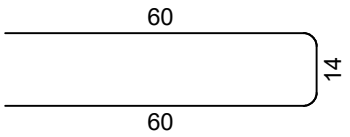
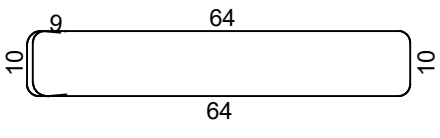
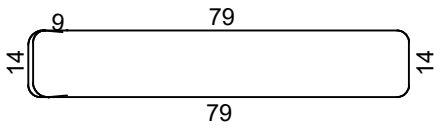
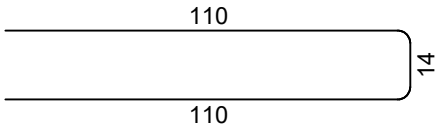
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
133		14	2.00	10	20.00	25.04
134		14	2.00	20	40.00	50.08
135		14	2.50	29	72.50	90.77
136		14	2.90	12	34.80	43.57
137		14	3.00	30	90.00	112.68
138		14	3.90	6	23.40	29.30
139		14	4.00	13	52.00	65.10
140		14	4.50	37	166.50	208.46
141		14	4.60	5	23.00	28.80
142		14	5.00	11	55.00	68.86
143		14	9.80	5	49.00	61.35
144		14	11.00	5	55.00	68.86
145		14	12.00	65	780.00	976.56
146		16	2.50	22	55.00	90.09
147		16	2.70	20	54.00	88.45
148		20	1.85	6	11.10	28.30
149		20	1.87	1	1.87	4.77
150		20	1.87	5	9.35	23.84
151		20	2.09	1	2.09	5.33
152		20	2.20	16	35.20	89.76

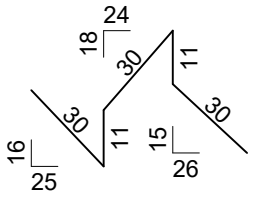
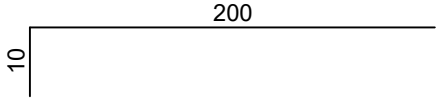
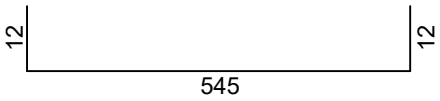
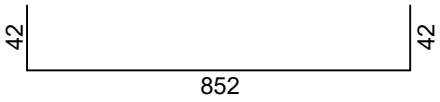
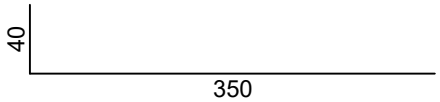
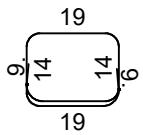
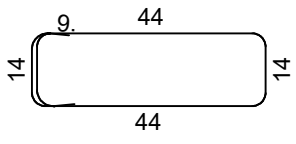
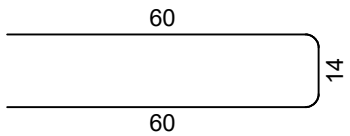
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
153		20	2.35	11	25.85	65.92
154		20	2.40	30	72.00	183.60
155		20	2.50	8	20.00	51.00
156		20	2.70	6	16.20	41.31
157		20	3.00	4	12.00	30.60
158		20	3.30	70	231.00	589.05
159		20	3.50	14	49.00	124.95
160		20	3.57	3	10.71	27.31
161		20	3.70	38	140.60	358.53
162		20	3.80	4	15.20	38.76
163		20	4.00	6	24.00	61.20
164		20	4.22	4	16.88	43.04
165		20	4.50	4	18.00	45.90
166		20	5.12	15	76.80	195.84
167		20	5.30	8	42.40	108.12
168		20	5.90	99	584.10	1489.45
169		20	6.50	10	65.00	165.75

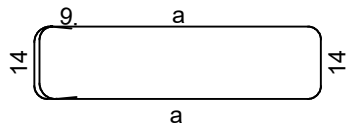
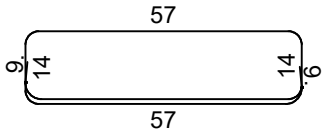
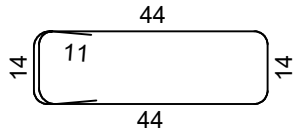
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
170		8	1.38	6	8.28	3.39
171		8	1.49	119	177.31	72.52
172		8	2.38	167	397.46	162.56
173		10	1.42	10	14.20	9.22
174		10	1.44	516	743.04	482.23
175		10	1.47	20	29.40	19.08
176		10	1.49	624	929.76	603.41
177		10	1.72	3	5.16	3.35
178		12	1.19	12	14.28	13.14
179		12	1.46	1	1.46	1.34
180		12	1.44	35	50.40	46.37

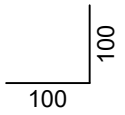
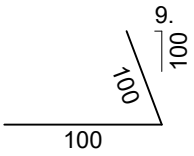
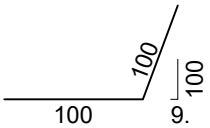
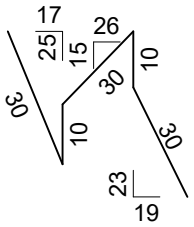
Palice - specifikacija (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
181		20	1.68	7	11.76	29.99
182		20	1.40	12	16.80	42.84
183		20	1.44	117	168.48	429.62
184		20	2.09	58	121.22	309.11
185		20	2.68	6	16.08	41.00
186		20	2.85	4	11.40	29.07
Skupaj						27352.17

Palice - specifikacija (POZ: PZS - plošča nad zunanjim stopniščem, dpl=20cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1		8	1.50	14	21.00	8.59
2		8	2.94	13	38.22	15.63
3		8	2.99	24	71.76	29.35
4		8	3.65	38	138.70	56.73
5		8	8.54	16	136.64	55.89
6		10	5.87	21	123.27	80.00
7		12	1.12	135	151.20	139.10
8		12	1.50	16	24.00	22.08
9		12	2.00	15	30.00	27.60
10		12	2.10	32	67.20	61.82
11		12	2.70	15	40.50	37.26
12		12	2.94	6	17.64	16.23
13		12	2.99	8	23.92	22.01
14		12	3.45	8	27.60	25.39
15		12	8.55	10	85.50	78.66
16		16	3.00	7	21.00	34.40
17		16	3.83	7	26.81	43.91

Palice - specifikacija (POZ: PZS - plošča nad zunanjim stopniščem, dpl=20cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
18		8	1.12	9	10.08	4.12
19		8	1.32	21	27.72	11.34
20		8	1.44	4	5.76	2.36
21		8	1.32	131	172.92	70.72
22		8	1.34	249	333.66	136.47
23		8	1.76	58	102.08	41.75
24		8	2.18	5	10.90	4.46
25		8	2.34	38	88.92	36.37
Skupaj						1062.24

Palice - specifikacija (POZ: PNS - plošča nad sušilnico, dpl=20cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1	a a = 443, 445, 446, 447, 449, 450, 451, 453, 454, 455, 457, 458, 459, 461, 462, 463, 465, 466, 467, 469, 470, 471	8	*4.57	1 x 22	100.61	41.15
2	530	8	5.30	15	79.50	32.52
3	600	8	6.00	31	186.00	76.07
4	250	10	2.50	26	65.00	42.19
5	300	10	3.00	5	15.00	9.73
6	450	10	4.50	5	22.50	14.60
7		12	1.12	145	162.40	149.41
8		12	2.10	8	16.80	15.46
9		12	5.69	8	45.52	41.88
10	852	12	8.52	4	34.08	31.35
11		14	9.36	4	37.44	46.87
12		20	3.90	2	7.80	19.89
13		8	1.03	5	5.15	2.11
14		8	1.48	50	74.00	30.27
15		8	1.34	91	121.94	49.87

Palice - specifikacija (POZ: PNS - plošča nad sušilnico, dpl=20cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
16	 a = 57, 56, 54, 53, 52	8	*1.69	1 x 5	8.44	3.45
17		8	2.17	33	71.61	29.29
18		10	1.52	11	16.72	10.85
Skupaj						646.96

Palice - specifikacija (POZ:PD - plošči nad dvigalom, dpl=20cm) (1 kom)						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	Teža pozicije [kg]
1	343	12	3.43	4	13.72	12.62
2	308	12	3.08	4	12.32	11.33
3	379	12	3.79	4	15.16	13.95
4	381	12	3.81	4	15.24	14.02
5		12	2.00	8	16.00	14.72
6		12	2.00	4	8.00	7.36
7		12	2.00	4	8.00	7.36
8		12	1.10	42	46.20	42.50
9	214	12	2.14	16	34.24	31.50
Skupaj						155.37

Palice - izvleček opaža (POZ: PD - Temeljne plošče dvigalnih jaškov)			
Ø [mm]	lgn [m]	Teža enote [kg/m']	Teža [kg]
B500B			
12	202.00	0.92	185.84
14	5149.06	1.25	6446.62
Skupaj			6632.46
Palice - izvleček opaža (POZ: PČ - Temeljne plošče črpalnih jaškov)			
B500B			
12	60.60	0.92	55.75
14	2633.12	1.25	3296.67
Skupaj			3352.42
Palice - izvleček opaža (POZ: TPZD - Temeljne plošča zunanjega dvigala)			
B500B			
8	251.88	0.41	103.02
10	922.81	0.65	598.90
12	482.84	0.92	444.21
14	94.05	1.25	117.75
16	108.72	1.64	178.08
18	42.48	2.17	92.18
20	60.03	2.55	153.08
Skupaj			1687.23
Palice - izvleček opaža (POZ: DPT - Dilatirana plavajoča plošča)			
B500B			
12	212.10	0.92	195.13
14	3114.78	1.25	3899.70
16	1411.12	1.64	2311.41
20	635.92	2.55	1621.60
Skupaj			8027.85
Palice - izvleček opaža (POZ.: TP -temeljna plošča, dpl=70cm;)			
B500B			
8	728.76	0.41	298.06
10	957.96	0.65	621.72
12	22378.62	0.92	20588.33
14	90669.38	1.25	113518.06
16	2652.25	1.64	4344.39
18	409.20	2.17	887.96
20	2361.40	2.55	6021.57

Palice - izvleček opaža (POZ.: TP -temeljna plošča, dpl=70cm;)			
Ø [mm]	lgn [m]	Teža enote [kg/m']	Teža [kg]
22	2073.23	3.09	6410.43
24	1094.40	3.55	3885.12
25	229.40	3.95	906.36
28	1808.32	4.96	8962.03
32	664.15	6.47	4299.71
36	611.10	8.20	5011.02
40	2407.00	10.12	24351.62
Skupaj			200106.38
Palice - izvleček opaža (POZ: PKP - plošča nad kletjo povozne površine)			
B500B			
8	378.80	0.41	154.93
10	26728.03	0.65	17346.49
12	5769.63	0.92	5308.06
14	4583.18	1.25	5738.14
16	638.27	1.64	1045.49
Skupaj			29593.11
Palice - izvleček opaža (POZ:PR - povozna rampa, dpl=30cm)			
B500B			
8	477.96	0.41	195.49
10	502.50	0.65	326.12
12	416.00	0.92	382.72
Skupaj			904.33
Palice - izvleček opaža (POZ: PK - plošča nad kletjo)			
B500B			
8	1140.20	0.41	466.34
10	11844.93	0.65	7687.36
12	5977.43	0.92	5499.24
14	4768.89	1.25	5970.65
16	3013.34	1.64	4935.85
20	1824.25	2.55	4651.84
Skupaj			29211.28
Palice - izvleček opaža (POZ: PP - plošča nad prtličjem)			
B500B			
8	2664.10	0.41	1089.62
10	8123.25	0.65	5271.99

Palice - izvleček opaža (POZ: PP - plošča nad prtličjem)			
Ø [mm]	lgn [m]	Teža enote [kg/m']	Teža [kg]
12	4166.29	0.92	3832.99
14	2713.15	1.25	3396.86
16	1258.36	1.64	2061.19
20	762.99	2.55	1945.62
Skupaj			17598.27
Palice - izvleček opaža (POZ: PM - plošča nad medetažo, dpl=35cm)			
B500B			
8	1303.29	0.41	533.05
10	34790.64	0.65	22579.13
12	8118.18	0.92	7468.73
14	5186.52	1.25	6493.52
16	2502.67	1.64	4099.37
18	867.53	2.17	1882.54
20	2611.88	2.55	6660.29
22	211.22	3.09	653.09
25	3646.12	3.95	14405.82
Skupaj			64775.54
Palice - izvleček opaža (POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;)			
B500B			
8	1749.61	0.41	715.59
10	23148.46	0.65	15023.35
12	5354.61	0.92	4926.24
14	1481.20	1.25	1854.46
16	109.00	1.64	178.54
20	1825.09	2.55	4653.98
Skupaj			27352.17
Palice - izvleček opaža (POZ: PZS - plošča nad zunanjim stopniščem, dpl=20cm)			
B500B			
8	1158.36	0.41	473.77
10	123.27	0.65	80.00
12	467.56	0.92	430.16
16	47.81	1.64	78.31
Skupaj			1062.24

Palice - izvleček opaža (POZ: PNS - plošča nad sušilnico, dpl=20cm)			
Ø [mm]	lgn [m]	Teža enote [kg/m']	Teža [kg]
B500B			
8	647.25	0.41	264.73
10	119.22	0.65	77.37
12	258.80	0.92	238.10
14	37.44	1.25	46.87
20	7.80	2.55	19.89
Skupaj			646.96
Palice - izvleček opaža (POZ:PD - plošči nad dvigalom, dpl=20cm)			
B500B			
12	168.88	0.92	155.37
Skupaj			155.37

Palice - izvleček			
Ø [mm]	lgn [m]	Teža enote [kg/m']	Teža [kg]
B500B			
8	10500.21	0.41	4294.59
10	107261.07	0.65	69612.43
12	54033.54	0.92	49710.86
14	120430.77	1.25	150779.32
16	11741.54	1.64	19232.64
18	1319.21	2.17	2862.69
20	10089.36	2.55	25727.87
22	2284.45	3.09	7063.52
24	1094.40	3.55	3885.12
25	3875.52	3.95	15312.18
28	1808.32	4.96	8962.03
32	664.15	6.47	4299.71
36	611.10	8.20	5011.02
40	2407.00	10.12	24351.62
Skupaj (B500B)			391105.60
Skupaj			391105.60

Mreže - specifikacija							
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
POZ: TPZD - Temeljne plošča zunanjega dvigala (1 kom)							
I	Q-424	215	600	2	6.73	173.63	
I-1	Q-424	55	600	1	6.73	22.21	
I-2	Q-424	86	290	1	6.73	16.78	
I-3	Q-424	142	294	1	6.73	28.12	
I-4	Q-424	57	294	1	6.73	11.26	
I-5	Q-424	215	230	2	6.73	66.56	
I-6	Q-424	65	230	2	6.73	20.12	
Skupaj						338.68	

POZ: PKP - plošča nad kletjo povozne površine (1 kom)							
I	Q-424	215	600	4	6.73	347.27	
I-1	Q-424	215	600	7	6.73	607.72	
I-2	Q-424	215	144	1	6.73	20.77	
I-3	Q-424	215	142	1	6.73	20.55	
I-4	Q-424	215	141	1	6.73	20.33	
I-5	Q-424	215	139	1	6.73	20.11	
I-6	Q-424	215	137	1	6.73	19.89	
I-7	Q-424	215	136	1	6.73	19.67	
I-8	Q-424	215	134	1	6.73	19.46	
I-9	Q-424	215	600	1	6.73	86.75	
I-10	Q-424	215	133	1	6.73	19.17	
I-11	Q-424	215	122	1	6.73	17.68	
I-12	Q-424	215	57	1	6.73	8.28	
I-13	Q-424	81	445	1	6.73	24.21	
I-14	Q-424	215	504	8	6.73	583.42	
I-15	Q-424	143	504	1	6.73	48.35	
I-16	Q-424	215	470	4	6.73	272.03	
I-17	Q-424	69	470	2	6.73	43.65	
I-18	Q-424	215	399	2	6.73	115.47	
I-19	Q-424	135	399	2	6.73	72.50	
I-20	Q-424	165	182	1	6.73	20.16	
I-21	Q-424	215	197	1	6.73	28.50	
I-22	Q-424	215	212	1	6.73	30.73	
I-23	Q-424	125	218	1	6.73	18.35	
I-24	Q-424	185	240	1	6.73	29.94	
I-25	Q-424	215	530	1	6.73	76.67	
I-26	Q-424	176	256	1	6.73	30.25	
I-27	Q-424	215	321	3	6.73	139.48	
I-28	Q-424	135	321	1	6.73	29.19	
I-29	Q-424	100	321	1	6.73	21.63	

Mreže - specifikacija							
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
I-30	Q-424	215	421	8	6.73	487.34	
I-31	Q-424	175	421	1	6.73	49.58	
I-32	Q-424	102	421	1	6.73	29.04	
II-1	Q-503	210	399	1	7.90	66.19	
II-2	Q-503	140	399	1	7.90	44.13	
Skupaj						3488.49	
POZ:PR - povozna rampa, dpl=30cm (1 kom)							
I-1	Q-503	215	374	12	7.90	762.25	
I-2	Q-503	109	374	2	7.90	64.41	
I-3	Q-503	215	50	2	7.90	17.00	
I-4	Q-503	215	600	4	7.90	407.64	
I-5	Q-503	166	205	2	7.90	53.76	
I-6	Q-503	209	551	2	7.90	182.11	
I-7	Q-503	50	600	2	7.90	47.40	
I-8	Q-503	215	452	2	7.90	153.47	
I-9	Q-503	215	415	2	7.90	141.10	
I-10	Q-503	215	374	16	7.90	1016.38	
I-11	Q-503	175	374	2	7.90	103.56	
I-12	Q-503	215	505	2	7.90	171.59	
I-13	Q-503	118	183	2	7.90	33.99	
I-14	Q-503	69	600	2	7.90	65.64	
I-15	Q-503	69	218	2	7.90	23.80	
I-16	Q-503	212	395	1	7.90	66.32	
I-17	Q-503	215	397	1	7.90	67.50	
I-19	Q-503	99	206	1	7.90	16.15	
Skupaj						3394.06	

POZ: PK - plošča nad kletjo (1 kom)							
I	Q-503	215	600	34	7.90	3464.94	
I-1	Q-503	215	250	17	7.90	721.86	
I-2	Q-503	215	600	16	7.90	1630.56	
I-3	Q-503	110	600	1	7.90	52.33	
I-4	Q-503	59	250	1	7.90	11.65	
I-5	Q-503	215	250	3	7.90	127.39	
I-6	Q-503	215	356	1	7.90	60.48	
I-7	Q-503	215	250	3	7.90	127.39	
I-8	Q-503	215	250	3	7.90	127.39	
I-9	Q-503	215	200	3	7.90	101.91	
I-10	Q-503	215	539	6	7.90	549.32	
I-11	Q-503	205	250	1	7.90	40.55	
I-12	Q-503	187	300	1	7.90	88.45	

Mreže - specifikacija

Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
I-13	Q-503	215	200	1	7.90	33.97	
I-14	Q-503	215	200	2	7.90	67.94	
I-15	Q-503	215	200	1	7.90	33.97	
I-16	Q-503	135	600	1	7.90	64.08	
I-17	Q-503	215	200	3	7.90	101.91	
I-18	Q-503	84	200	1	7.90	13.24	
I-19	Q-503	215	338	1	7.90	57.41	
I-20	Q-503	100	338	1	7.90	26.76	
I-21	Q-503	215	314	3	7.90	160.01	
I-22	Q-503	215	425	12	7.90	866.23	
I-23	Q-503	70	425	1	7.90	23.42	
I-24	Q-503	215	457	1	7.90	77.63	
I-25	Q-503	215	457	1	7.90	77.63	
I-26	Q-503	215	457	1	7.90	77.63	
I-27	Q-503	215	457	1	7.90	77.63	
I-28	Q-503	215	457	1	7.90	77.63	
I-29	Q-503	215	457	1	7.90	77.63	
I-30	Q-503	215	457	1	7.90	77.63	
I-31	Q-503	215	457	1	7.90	77.63	
I-32	Q-503	215	457	1	7.90	77.62	
I-33	Q-503	215	457	1	7.90	77.62	
I-34	Q-503	215	457	1	7.90	77.62	
I-35	Q-503	215	457	1	7.90	77.62	
I-36	Q-503	200	457	1	7.90	72.11	
I-37	Q-503	215	143	4	7.90	97.15	
I-38	Q-503	74	600	1	7.90	35.08	
I-39	Q-503	74	143	1	7.90	8.36	
I-40	Q-503	215	184	6	7.90	187.51	
I-41	Q-503	69	600	1	7.90	32.82	
I-42	Q-503	168	567	1	7.90	75.03	
I-43	Q-503	215	250	1	7.90	42.46	
I-44	Q-503	215	200	1	7.90	33.97	
I-45	Q-503	117	314	1	7.90	28.90	
I-46	Q-503	215	336	1	7.90	57.15	
I-47	Q-503	215	277	2	7.90	93.97	
I-48	Q-503	141	412	1	7.90	45.91	
I-49	Q-503	57	277	1	7.90	12.48	
I-50	Q-503	215	168	1	7.90	28.56	
I-51	Q-503	215	200	3	7.90	101.99	
I-52	Q-503	55	200	1	7.90	8.70	
I-53	Q-503	215	535	1	7.90	90.79	

Mreže - specifikacija

Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
I-54	Q-503	151	535	1	7.90	63.55	
I-55	Q-503	215	473	2	7.90	160.68	
I-56	Q-503	196	143	1	7.90	22.08	
I-57	Q-503	215	245	2	7.90	83.39	
I-58	Q-503	67	245	1	7.90	12.92	
I-59	Q-503	215	414	1	7.90	70.37	
I-60	Q-503	215	414	1	7.90	70.34	
I-61	Q-503	89	414	1	7.90	29.27	
I-62	Q-503	215	463	2	7.90	157.12	
I-63	Q-503	215	81	1	7.90	13.71	
I-64	Q-503	215	245	1	7.90	41.66	
I-65	Q-503	215	119	1	7.90	20.17	
I-66	Q-503	215	553	1	7.90	94.01	
I-67	Q-503	88	547	1	7.90	38.20	
I-68	Q-503	215	335	4	7.90	227.58	
I-69	Q-503	164	296	1	7.90	38.42	
I-70	Q-503	215	273	2	7.90	92.79	
I-71	Q-503	215	181	2	7.90	61.34	
I-72	Q-503	51	181	1	7.90	7.26	
I-73	Q-503	215	529	2	7.90	179.77	
I-74	Q-503	166	273	1	7.90	35.81	
I-75	Q-503	174	273	1	7.90	37.56	
I-76	Q-503	215	320	6	7.90	326.14	
I-77	Q-503	184	320	1	7.90	46.57	
I-78	Q-503	215	300	1	7.90	51.00	
I-79	Q-503	100	240	1	7.90	18.96	
I-80	Q-503	215	316	2	7.90	107.39	
I-81	Q-503	215	283	1	7.90	48.03	
I-82	Q-503	150	283	1	7.90	33.51	
I-83	Q-503	215	305	3	7.90	155.40	
I-84	Q-503	215	92	1	7.90	15.67	
I-85	Q-503	215	260	2	7.90	88.31	
I-86	Q-503	55	260	1	7.90	11.22	
I-87	Q-503	204	240	1	7.90	38.68	
I-88	Q-503	215	534	1	7.90	90.70	
I-89	Q-503	180	374	1	7.90	53.19	
I-90	Q-503	215	285	5	7.90	242.04	
I-91	Q-503	192	285	1	7.90	43.29	
I-92	Q-503	215	306	1	7.90	52.02	

Mreže - specifikacija							
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
I-93	Q-503	155	306	1	7.90	37.57	
Skupaj						13555.31	
POZ: PP - plošča nad prtličjem (1 kom)							
I	Q-503	215	600	3	7.90	305.73	
I-1	Q-503	215	140	3	7.90	71.41	
I-2	Q-503	57	140	1	7.90	6.31	
I-3	Q-503	57	600	2	7.90	54.04	
I-4	Q-503	215	70	1	7.90	11.91	
I-5	Q-503	215	135	1	7.90	22.93	
I-6	Q-503	215	159	1	7.90	26.98	
I-7	Q-503	215	600	7	7.90	713.37	
I-8	Q-503	215	159	1	7.90	26.98	
I-9	Q-503	57	144	1	7.90	6.49	
I-10	Q-503	215	447	10	7.90	760.08	
I-11	Q-503	215	419	2	7.90	142.50	
I-12	Q-503	215	311	1	7.90	52.86	
I-13	Q-503	215	319	1	7.90	54.17	
I-14	Q-503	215	327	1	7.90	55.48	
I-15	Q-503	65	447	1	7.90	23.15	
I-16	Q-503	215	258	1	7.90	43.82	
I-17	Q-503	215	243	1	7.90	41.20	
I-18	Q-503	77	227	1	7.90	13.77	
I-19	Q-503	215	250	5	7.90	212.31	
I-20	Q-503	105	250	1	7.90	20.74	
I-21	Q-503	215	180	9	7.90	275.16	
I-22	Q-503	137	180	1	7.90	19.45	
I-23	Q-503	65	103	1	7.90	5.33	
I-24	Q-503	215	155	3	7.90	79.08	
I-25	Q-503	105	250	1	7.90	20.74	
I-26	Q-503	215	210	9	7.90	321.16	
I-27	Q-503	137	203	1	7.90	21.92	
I-28	Q-503	215	181	1	7.90	30.74	
I-29	Q-503	215	163	1	7.90	27.65	
I-30	Q-503	215	178	1	7.90	30.27	
I-31	Q-503	123	185	1	7.90	17.90	
I-32	Q-503	215	150	1	7.90	25.49	
I-33	Q-503	215	150	1	7.90	25.51	
I-34	Q-503	126	150	1	7.90	14.99	
I-35	Q-503	215	233	2	7.90	79.26	
I-36	Q-503	165	600	1	7.90	78.21	

Mreže - specifikacija

Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
I-37	Q-503	182	130	1	7.90	18.68	
I-38	Q-503	215	561	1	7.90	95.34	
I-39	Q-503	215	410	3	7.90	208.84	
I-40	Q-503	215	467	4	7.90	317.55	
I-41	Q-503	190	410	1	7.90	61.37	
I-42	Q-503	202	181	1	7.90	28.91	
I-43	Q-503	215	100	3	7.90	50.84	
I-44	Q-503	129	467	1	7.90	47.59	
I-45	Q-503	215	577	1	7.90	97.96	
I-46	Q-503	215	592	1	7.90	100.58	
I-47	Q-503	189	381	1	7.90	57.03	
I-48	Q-503	215	185	4	7.90	125.88	
I-49	Q-503	94	160	1	7.90	11.85	
II	Q-424	215	600	8	6.73	694.54	
II-1	Q-424	215	143	4	6.73	82.77	
II-2	Q-424	87	600	1	6.73	35.13	
II-3	Q-424	87	143	1	6.73	8.37	
II-4	Q-424	215	197	6	6.73	171.03	
II-5	Q-424	215	600	2	6.73	173.63	
II-6	Q-424	69	600	1	6.73	27.96	
II-7	Q-424	167	517	1	6.73	58.11	
II-8	Q-424	215	190	9	6.73	247.43	
II-9	Q-424	198	190	1	6.73	25.32	
II-10	Q-424	69	190	1	6.73	8.85	
II-11	Q-424	215	214	1	6.73	30.91	
II-12	Q-424	215	198	1	6.73	28.68	
II-13	Q-424	62	183	1	6.73	7.63	
II-14	Q-424	167	370	1	6.73	41.64	
II-15	Q-424	215	180	4	6.73	104.18	
II-16	Q-424	62	180	2	6.73	15.02	
II-17	Q-424	215	392	1	6.73	56.72	
II-18	Q-424	215	389	1	6.73	56.25	
II-19	Q-424	215	381	1	6.73	55.13	
II-20	Q-424	215	373	1	6.73	54.01	
II-21	Q-424	215	366	1	6.73	52.89	
II-22	Q-424	215	358	1	6.73	51.77	
II-23	Q-424	126	350	1	6.73	29.76	
II-24	Q-424	215	333	5	6.73	240.58	
II-25	Q-424	215	343	1	6.73	49.60	
II-26	Q-424	215	350	1	6.73	50.71	
II-27	Q-424	215	358	1	6.73	51.82	

Mreže - specifikacija

Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
II-28	Q-424	186	364	1	6.73	45.63	
II-29	Q-424	215	250	1	6.73	36.15	
II-30	Q-424	126	333	1	6.73	28.28	
II-31	Q-424	215	242	1	6.73	35.03	
II-32	Q-424	215	234	1	6.73	33.91	
II-33	Q-424	215	227	1	6.73	32.78	
II-34	Q-424	215	219	1	6.73	31.66	
II-35	Q-424	126	211	1	6.73	17.95	
III-1	Q-335	215	441	1	5.33	50.58	
III-2	Q-335	70	441	1	5.33	16.45	
III-3	Q-335	153	441	1	5.33	35.89	
III-4	Q-335	152	441	1	5.33	35.71	
III-5	Q-335	215	242	1	5.33	27.75	
III-6	Q-335	215	250	1	5.33	28.63	
III-7	Q-335	215	258	1	5.33	29.51	
III-8	Q-335	215	265	1	5.33	30.39	
III-9	Q-335	215	273	1	5.33	31.27	
III-10	Q-335	126	276	1	5.33	18.60	
III-11	Q-335	215	280	1	5.33	32.04	
III-12	Q-335	215	272	1	5.33	31.16	
III-13	Q-335	215	264	1	5.33	30.29	
III-14	Q-335	187	257	1	5.33	25.59	
III-15	Q-335	215	432	1	5.33	49.51	
III-16	Q-335	68	432	1	5.33	15.58	
III-17	Q-335	215	333	3	5.33	114.39	
III-18	Q-335	186	333	1	5.33	33.07	
III-19	Q-335	215	241	1	5.33	27.66	
III-20	Q-335	215	234	1	5.33	26.78	
III-21	Q-335	215	226	1	5.33	25.90	
III-22	Q-335	215	218	1	5.33	25.02	
III-23	Q-335	215	211	1	5.33	24.14	
III-24	Q-335	62	203	1	5.33	6.68	
IV-1	Q-257	215	220	5	4.11	97.20	
IV-2	Q-257	126	220	1	4.11	11.43	
IV-4	Q-257	215	176	1	4.11	15.56	
IV-5	Q-257	215	179	1	4.11	15.82	
IV-6	Q-257	215	180	1	4.11	15.90	
IV-7	Q-257	146	179	1	4.11	10.72	
IV-8	Q-257	131	448	1	4.11	24.18	
IV-9	Q-257	140	448	1	4.11	25.78	
IV-10	Q-257	215	200	1	4.11	17.65	

Mreže - specifikacija							
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
IV-11	Q-257	215	200	1	4.11	17.66	
IV-12	Q-257	215	200	1	4.11	17.66	
IV-13	Q-257	215	200	1	4.11	17.67	
IV-14	Q-257	215	200	1	4.11	17.67	
IV-15	Q-257	61	200	1	4.11	5.02	
IV-16	Q-257	189	285	1	4.11	22.11	
IV-17	Q-257	191	235	1	4.11	18.47	
IV-18	Q-257	206	110	1	4.11	9.31	
IV-19	Q-257	146	110	2	4.11	13.20	
Skupaj						8878.92	
POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm; (1 kom)							
I	Q-424	215	600	8	6.73	694.54	
I-1	Q-424	215	197	11	6.73	313.55	
I-2	Q-424	215	600	10	6.73	868.17	
I-3	Q-424	209	197	1	6.73	27.72	
I-4	Q-424	95	197	1	6.73	12.66	
I-5	Q-424	82	600	1	6.73	33.00	
I-6	Q-424	215	297	4	6.73	171.90	
I-7	Q-424	215	217	8	6.73	251.19	
I-8	Q-424	215	55	1	6.73	7.96	
I-9	Q-424	215	114	2	6.73	32.99	
I-10	Q-424	215	440	7	6.73	445.66	
I-11	Q-424	120	440	1	6.73	35.39	
I-12	Q-424	103	440	1	6.73	30.50	
I-13	Q-424	91	440	1	6.73	27.03	
I-14	Q-424	95	297	1	6.73	19.08	
I-15	Q-424	215	160	2	6.73	46.30	
I-16	Q-424	140	160	1	6.73	15.08	
I-17	Q-424	215	179	3	6.73	77.57	
I-18	Q-424	140	172	1	6.73	16.22	
I-19	Q-424	215	333	5	6.73	240.56	
I-20	Q-424	75	167	1	6.73	8.41	
I-21	Q-424	191	160	1	6.73	20.51	
I-22	Q-424	215	155	1	6.73	22.43	
Skupaj						3418.40	

POZ: PZS - plošča nad zunanjim stopniščem, dpl=20cm (1 kom)							
I-1	Q-257	215	294	7	4.11	181.86	
I-2	Q-257	174	294	2	4.11	42.05	
I-3	Q-257	184	294	1	4.11	22.23	
I-4	Q-257	215	345	3	4.11	91.46	

Mreže - specifikacija							
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
I-5	Q-257	215	218	1	4.11	19.26	
I-6	Q-257	195	345	1	4.11	27.58	
I-7	Q-257	160	294	1	4.11	19.33	
Skupaj						403.77	
POZ: PNS - plošča nad sušilnico, dpl=20cm (1 kom)							
I-1	Q-257	215	508	1	4.11	44.87	
I-2	Q-257	215	523	1	4.11	46.23	
I-3	Q-257	215	539	1	4.11	47.59	
I-4	Q-257	215	554	2	4.11	97.91	
I-5	Q-257	215	554	2	4.11	97.94	
I-6	Q-257	59	62	1	4.11	1.50	
I-7	Q-257	215	419	1	4.11	36.99	
I-8	Q-257	215	403	1	4.11	35.63	
I-9	Q-257	147	388	1	4.11	23.45	
I-10	Q-257	215	304	2	4.11	53.73	
I-11	Q-257	215	592	1	4.11	52.29	
I-14	Q-257	59	62	1	4.11	1.50	
Skupaj						539.61	

POZ:PD - plošči nad dvigalom, dpl=20cm (1 kom)							
I-1	Q-503	215	344	2	7.90	116.99	
I-2	Q-503	215	331	2	7.90	112.39	
I-3	Q-503	89	317	2	7.90	44.87	
I-4	Q-503	214	214	2	7.90	72.36	
Skupaj						346.61	

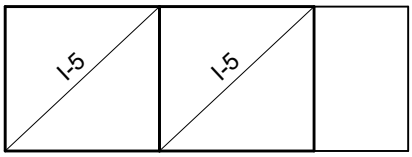
Mreže - izvleček						
Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža celih mrež [kg]	Neto vgrajena teža [kg]
Q-257	215	600	32	4.11	1696.61	1215.21
Q-335	215	600	15	5.33	1031.35	761.22
Q-424	215	600	127	6.73	11025.76	9685.85
Q-503	215	600	250	7.90	25477.50	21015.46
Skupaj					39231.22	32677.74

Mreže - načrt razreza

POZ: TPZD - Temeljne plošča zunanjega dvigala

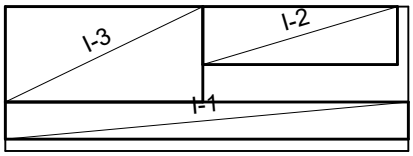
Q-424 (600 cm x 215 cm)

1x



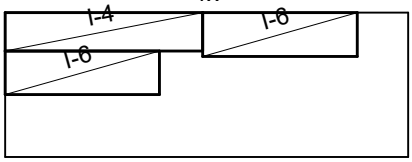
I-5 230 x 215
I-5 230 x 215

1x



I-3 294 x 142
I-1 600 x 55
I-2 290 x 86

1x

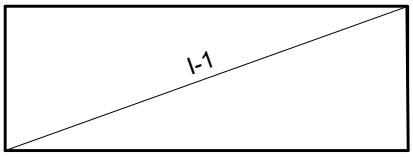


I-4 294 x 57
I-6 230 x 65
I-6 230 x 65

POZ: PKP - plošča nad kletjo povozne površine

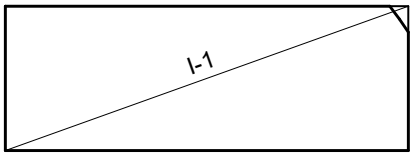
Q-424 (600 cm x 215 cm)

4x



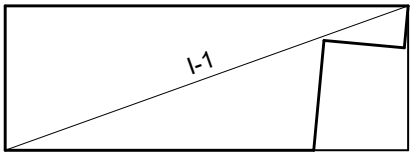
I-1 600 x 215

1x



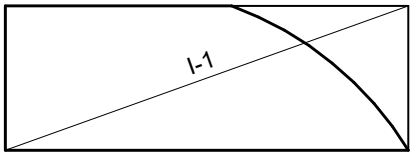
I-1 600 x 215

1x



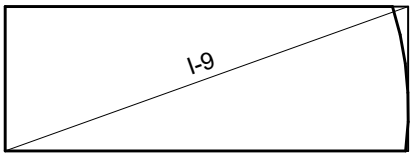
I-1 600 x 215

1x



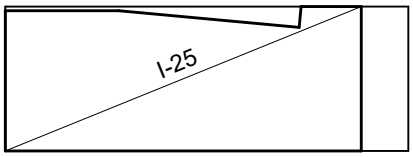
I-1 600 x 215

1x



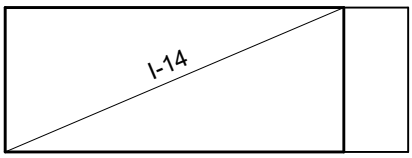
I-9 600 x 215

1x



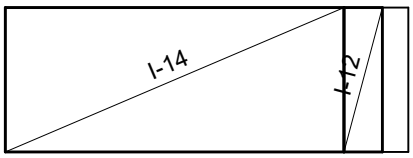
I-25 530 x 215

7x



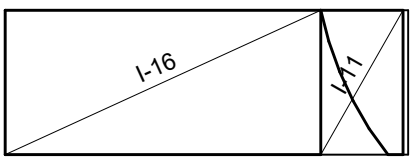
I-14 504 x 215

1x



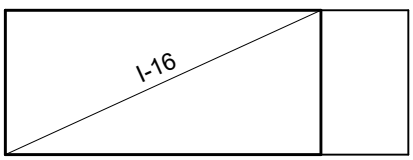
I-14 504 x 215
I-12 57 x 215

1x



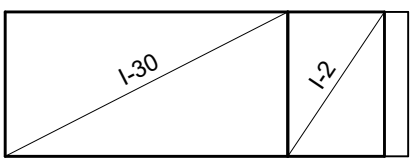
I-16 470 x 215
I-11 122 x 215

3x



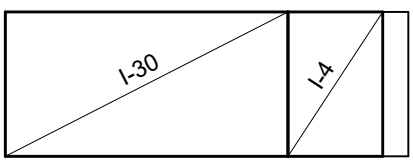
I-16 470 x 215

1x



I-30 421 x 215
I-2 144 x 215

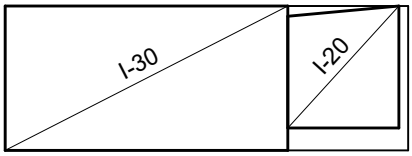
1x



I-30 421 x 215
I-4 141 x 215

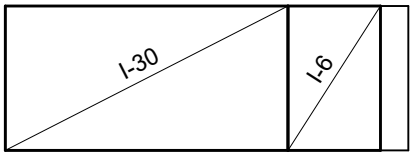
Mreže - načrt razreza

1x



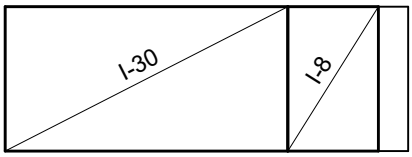
I-30 421 x 215
I-20 182 x 165

1x



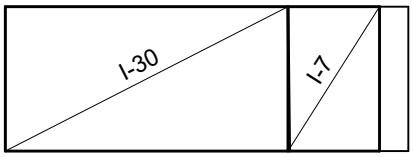
I-30 421 x 215
I-6 137 x 215

1x



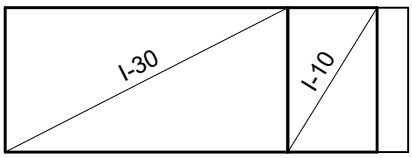
I-30 421 x 215
I-8 134 x 215

1x



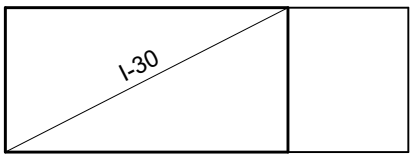
I-30 421 x 215
I-7 136 x 215

1x



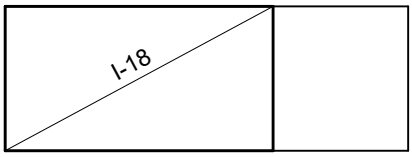
I-30 421 x 215
I-10 133 x 215

1x



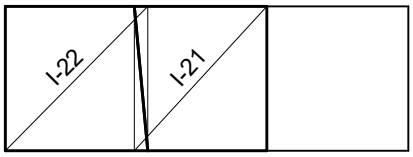
I-30 421 x 215

2x



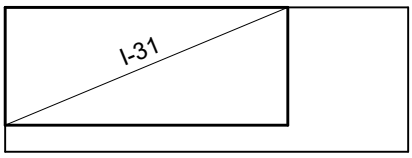
I-18 399 x 215

1x



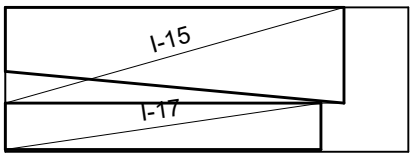
I-22 212 x 215
I-21 197 x 215

1x



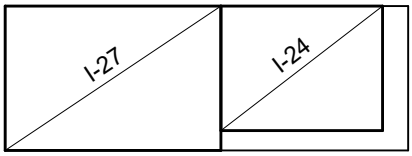
I-31 421 x 175

1x



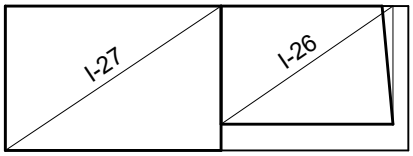
I-15 504 x 143
I-17 470 x 69

1x



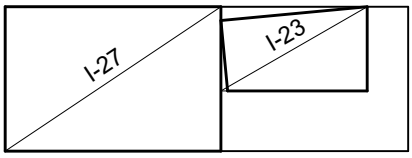
I-27 321 x 215
I-24 240 x 185

1x



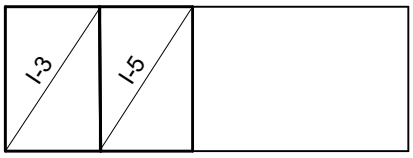
I-27 321 x 215
I-26 256 x 176

1x



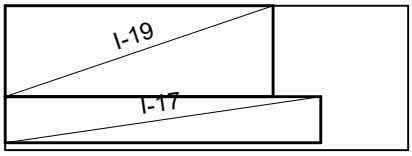
I-27 321 x 215
I-23 218 x 125

1x



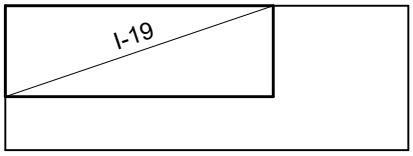
I-3 142 x 215
I-5 139 x 215

1x



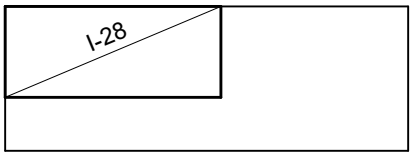
I-19 399 x 135
I-17 470 x 69

1x



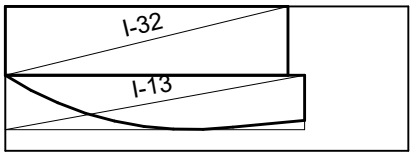
I-19 399 x 135

1x



I-28 321 x 135

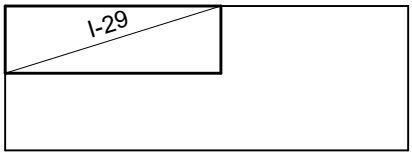
1x



I-32 421 x 102
I-13 445 x 81

Mreže - načrt razreza

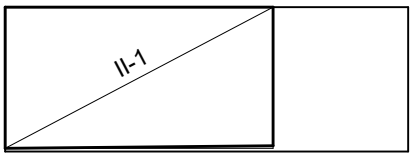
1x



I-29 321 x 100

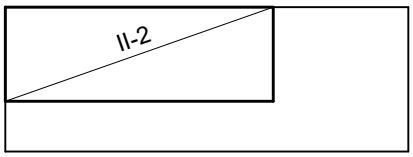
Q-503 (600 cm x 215 cm)

1x



II-1 399 x 210

1x

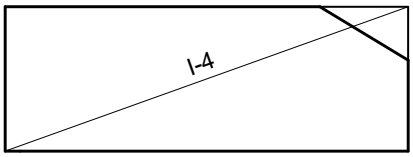


II-2 399 x 140

POZ:PR - povozna rampa, dpl=30cm

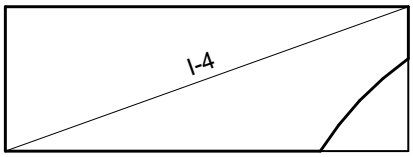
Q-503 (600 cm x 215 cm)

2x



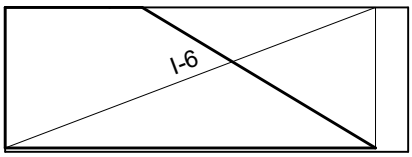
I-4 600 x 215

2x



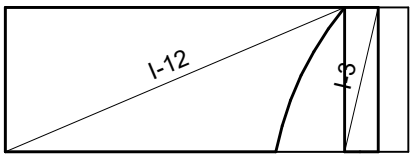
I-4 600 x 215

2x



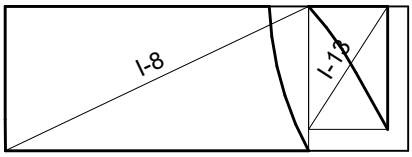
I-6 551 x 209

2x



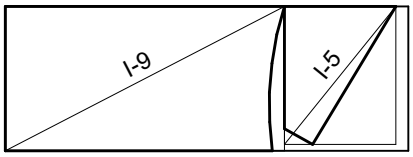
I-12 505 x 215
I-3 50 x 215

2x



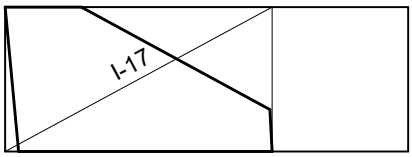
I-8 452 x 215
I-13 183 x 118

2x



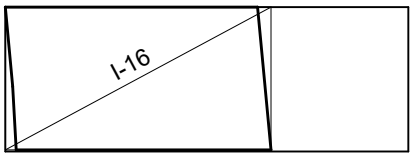
I-9 415 x 215
I-5 205 x 166

1x



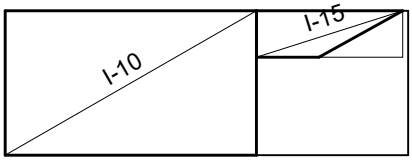
I-17 397 x 215

1x



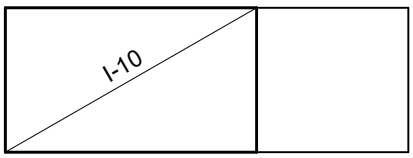
I-16 395 x 212

1x



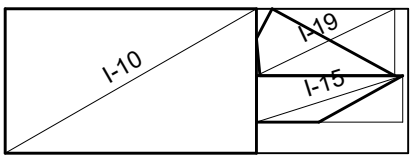
I-10 374 x 215
I-15 218 x 69

14x



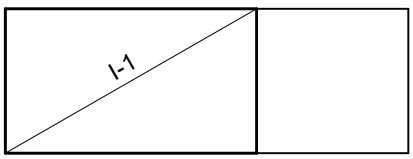
I-10 374 x 215

1x



I-10 374 x 215
I-19 206 x 99
I-15 218 x 69

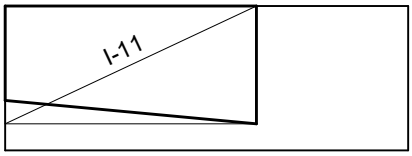
12x



I-1 374 x 215

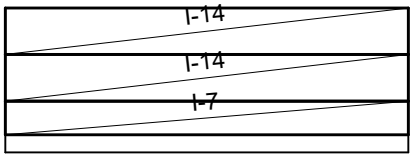
Mreže - načrt razreza

2x



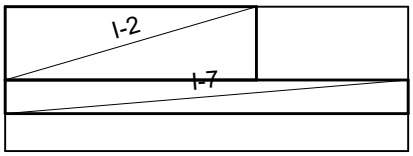
I-11 374 x 175

1x



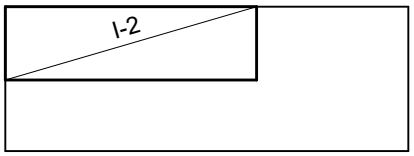
I-14 600 x 69
I-14 600 x 69
I-7 600 x 50

1x



I-2 374 x 109
I-7 600 x 50

1x

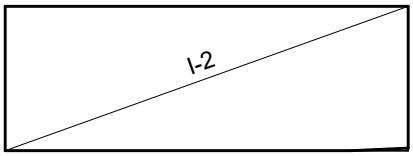


I-2 374 x 109

POZ: PK - plošča nad kletjo

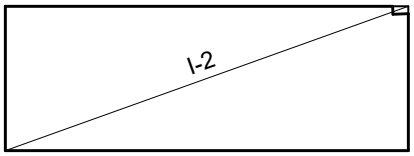
Q-503 (600 cm x 215 cm)

1x



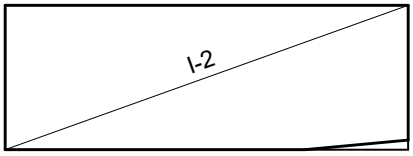
I-2 600 x 215

1x



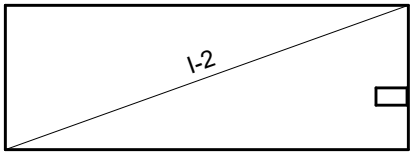
I-2 600 x 215

1x



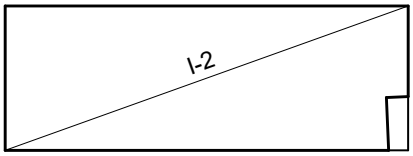
I-2 600 x 215

1x



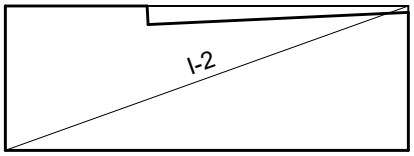
I-2 600 x 215

1x



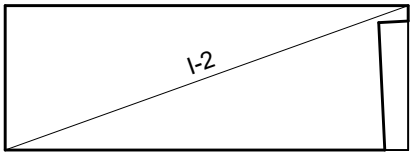
I-2 600 x 215

1x



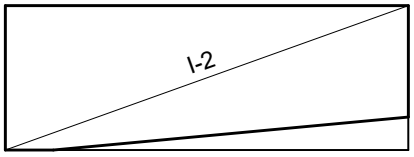
I-2 600 x 215

1x



I-2 600 x 215

1x



I-2 600 x 215

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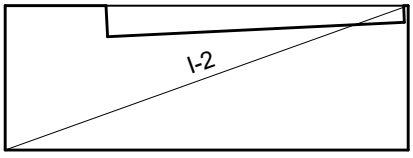
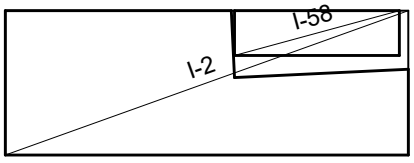


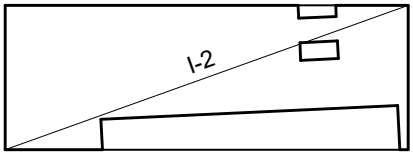
I-2 600 x 215

1x



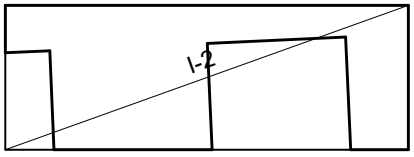
I-2 600 x 215

1x



I-2 600 x 215

1x



I-2 600 x 215
I-58 245 x 67

1x

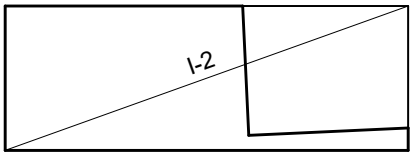
I-2 600 x 215

1x

I-2 600 x 215

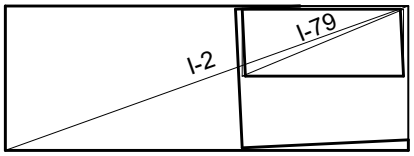
Mreže - načrt razreza

1x



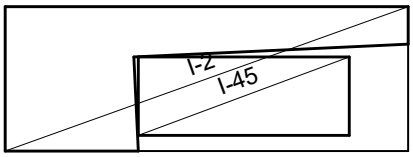
I-2 600 x 215

1x



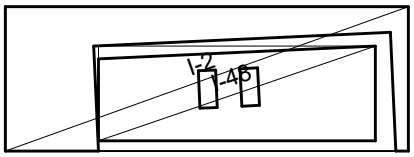
I-2 600 x 215
I-79 240 x 100

1x



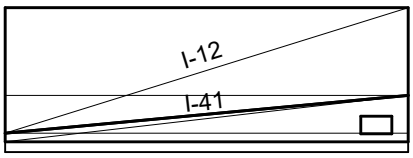
I-2 600 x 215
I-45 314 x 117

1x



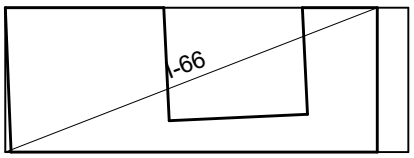
I-2 600 x 215
I-48 412 x 141

1x



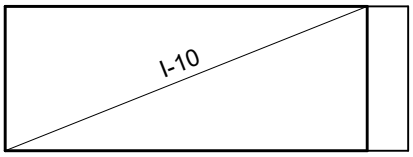
I-12 600 x 187
I-41 600 x 69

1x



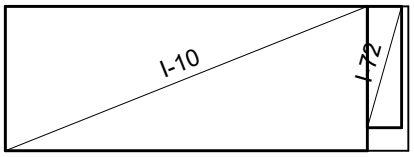
I-66 553 x 215

3x



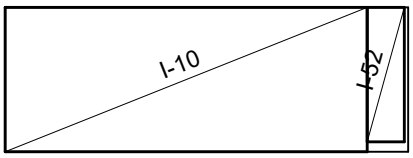
I-10 539 x 215

1x



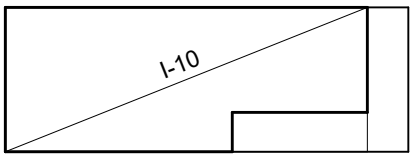
I-10 539 x 215
I-72 181 x 51

1x



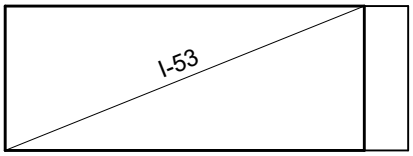
I-10 539 x 215
I-52 200 x 55

1x



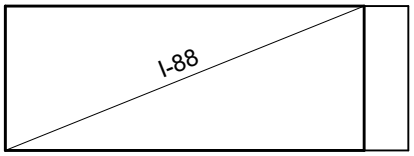
I-10 539 x 215

1x



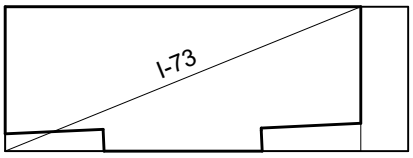
I-53 535 x 215

1x



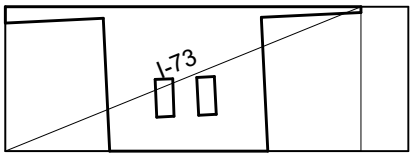
I-88 534 x 215

1x



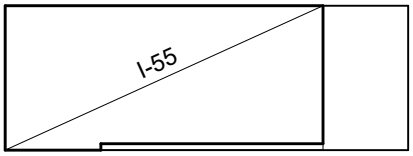
I-73 529 x 215

1x



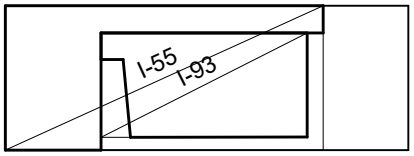
I-73 529 x 215

1x



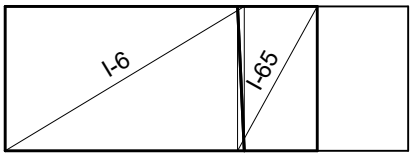
I-55 473 x 215

1x



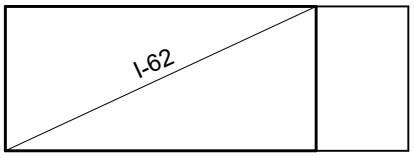
I-55 473 x 215
I-93 306 x 155

1x



I-6 356 x 215
I-65 119 x 215

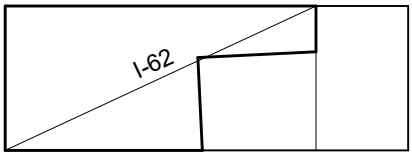
1x



I-62 463 x 215

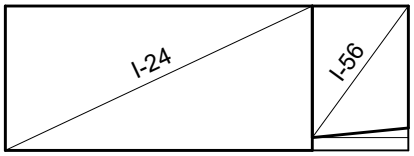
Mreže - načrt razreza

1x



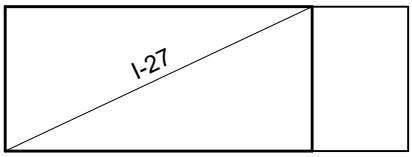
I-62 463 x 215

1x



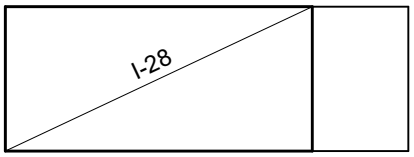
I-24 457 x 215
I-56 143 x 196

1x



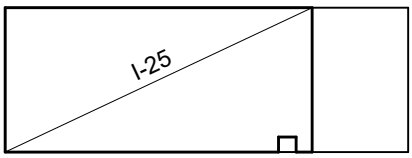
I-27 457 x 215

1x



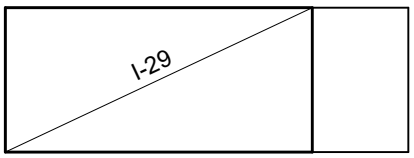
I-28 457 x 215

1x



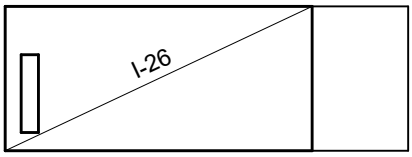
I-25 457 x 215

1x



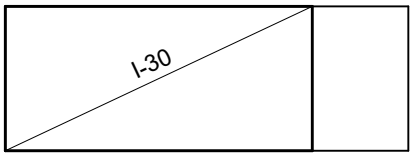
I-29 457 x 215

1x



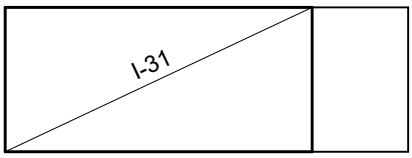
I-26 457 x 215

1x



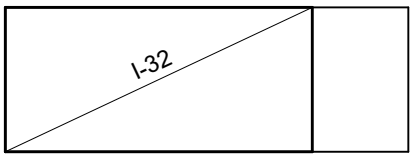
I-30 457 x 215

1x



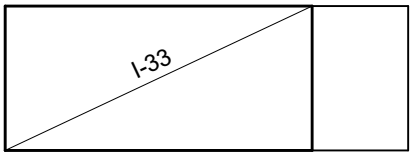
I-31 457 x 215

1x



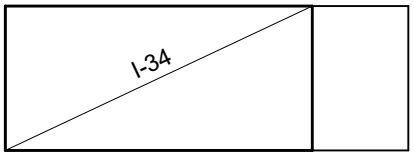
I-32 457 x 215

1x



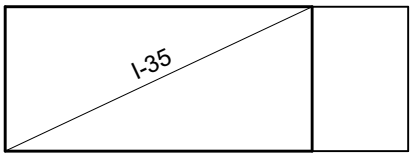
I-33 457 x 215

1x



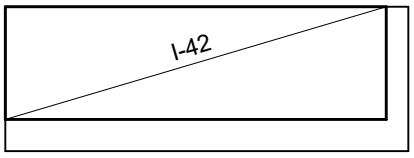
I-34 457 x 215

1x



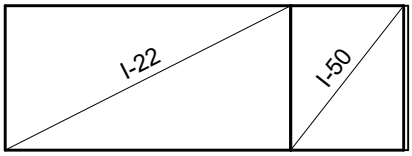
I-35 457 x 215

1x



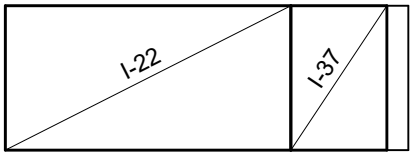
I-42 567 x 168

1x



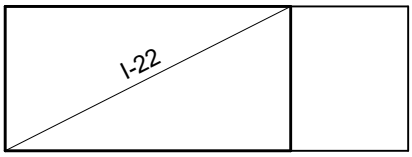
I-22 425 x 215
I-50 168 x 215

4x



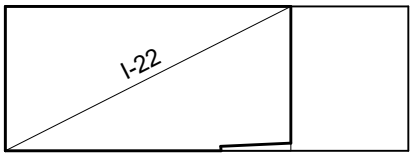
I-22 425 x 215
I-37 143 x 215

2x



I-22 425 x 215

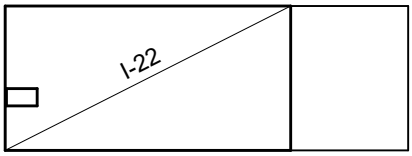
1x



I-22 425 x 215

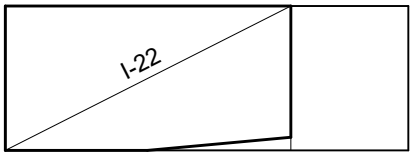
Mreže - načrt razreza

1x



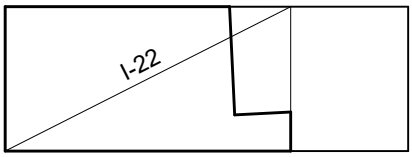
I-22 425 x 215

1x



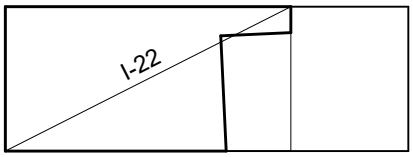
I-22 425 x 215

1x



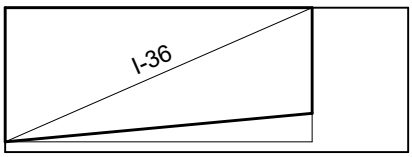
I-22 425 x 215

1x



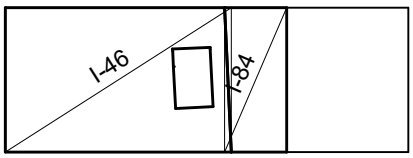
I-22 425 x 215

1x



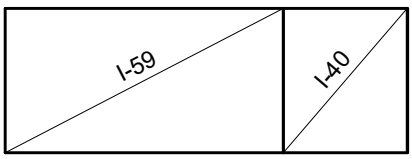
I-36 457 x 200

1x



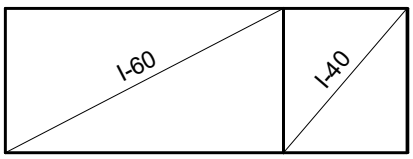
I-46 336 x 215
I-84 92 x 215

1x



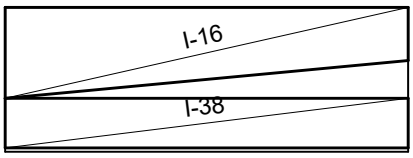
I-59 414 x 215
I-40 184 x 215

1x



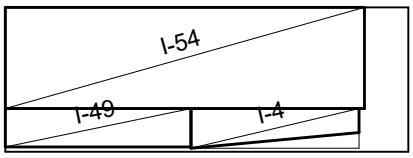
I-60 414 x 215
I-40 184 x 215

1x



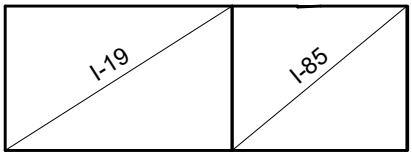
I-16 600 x 135
I-38 600 x 74

1x



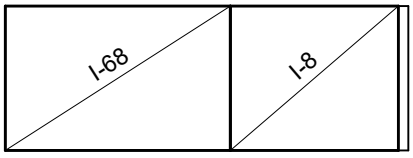
I-54 535 x 151
I-49 277 x 57
I-4 250 x 59

1x



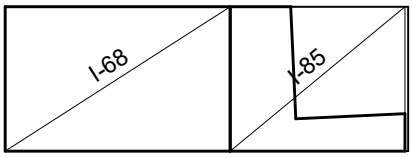
I-19 338 x 215
I-85 260 x 215

3x



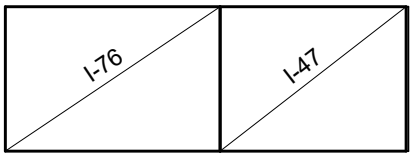
I-68 335 x 215
I-8 250 x 215

1x



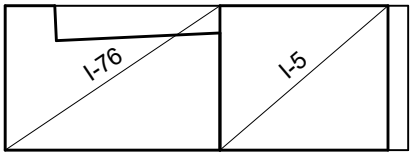
I-68 335 x 215
I-85 260 x 215

2x



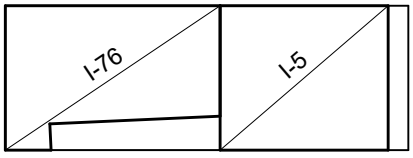
I-76 320 x 215
I-47 277 x 215

1x



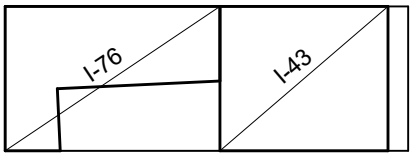
I-76 320 x 215
I-5 250 x 215

1x



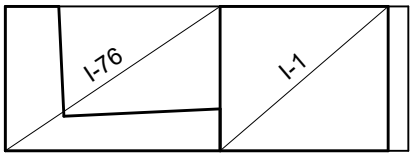
I-76 320 x 215
I-5 250 x 215

1x



I-76 320 x 215
I-43 250 x 215

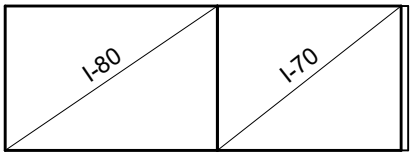
1x



I-76 320 x 215
I-1 250 x 215

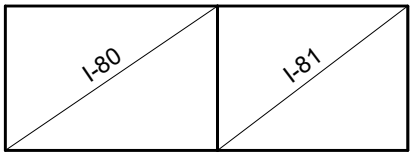
Mreže - načrt razreza

1x



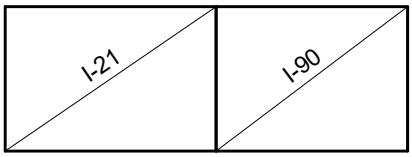
I-80 316 x 215
I-70 273 x 215

1x



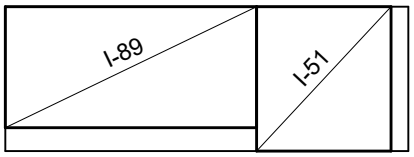
I-80 316 x 215
I-81 283 x 215

3x



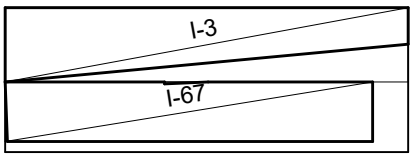
I-21 314 x 215
I-90 285 x 215

1x



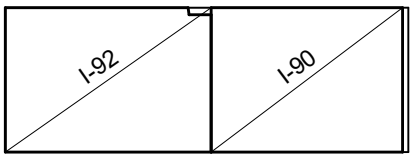
I-89 374 x 180
I-51 200 x 215

1x



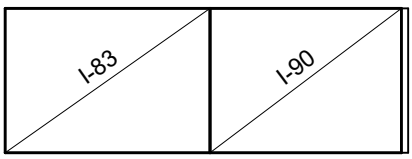
I-3 600 x 110
I-67 547 x 88

1x



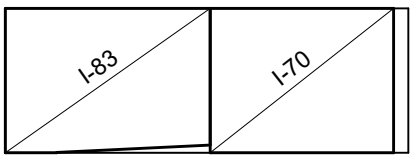
I-92 306 x 215
I-90 285 x 215

1x



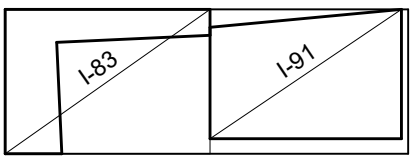
I-83 305 x 215
I-90 285 x 215

1x



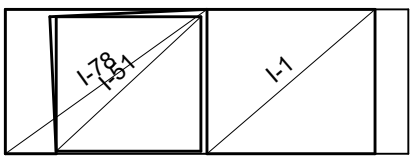
I-83 305 x 215
I-70 273 x 215

1x



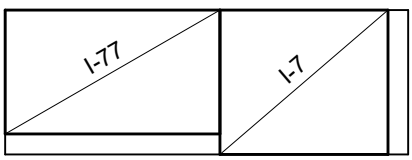
I-83 305 x 215
I-91 285 x 192

1x



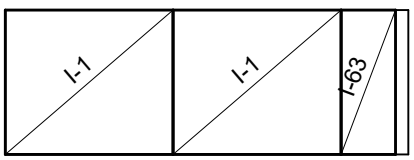
I-78 300 x 215
I-1 250 x 215
I-51 200 x 215

1x



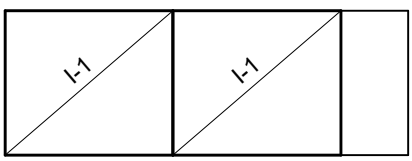
I-77 320 x 184
I-7 250 x 215

1x



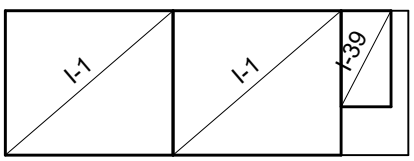
I-1 250 x 215
I-1 250 x 215
I-63 81 x 215

3x



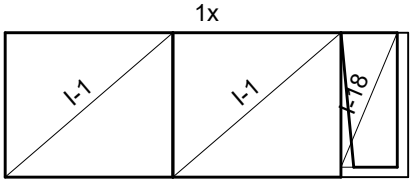
I-1 250 x 215
I-1 250 x 215

1x



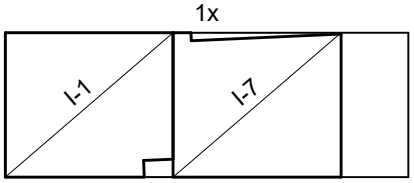
I-1 250 x 215
I-1 250 x 215
I-39 143 x 74

1x



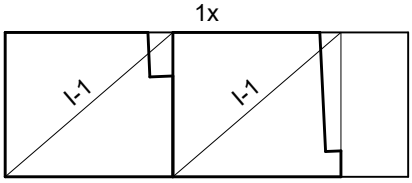
I-1 250 x 215
I-1 250 x 215
I-18 200 x 84

1x



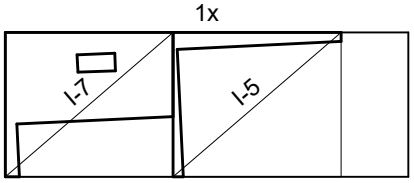
I-1 250 x 215
I-7 250 x 215

1x



I-1 250 x 215
I-1 250 x 215

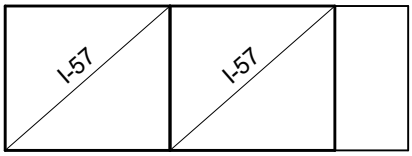
1x



I-7 250 x 215
I-5 250 x 215

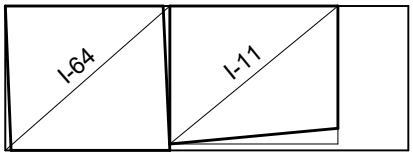
Mreže - načrt razreza

1x



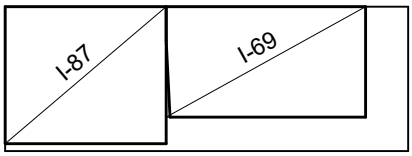
I-57 245 x 215
I-57 245 x 215

1x



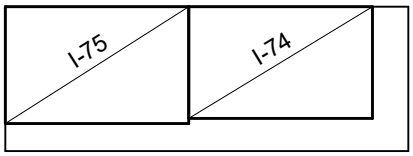
I-64 245 x 215
I-11 250 x 205

1x



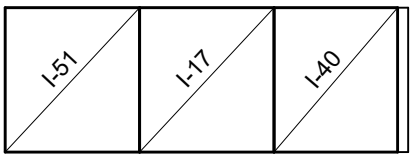
I-87 240 x 204
I-69 296 x 164

1x



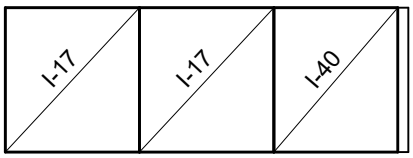
I-75 273 x 174
I-74 273 x 166

1x



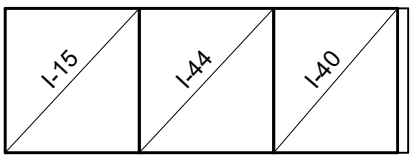
I-51 200 x 215
I-17 200 x 215
I-40 184 x 215

1x



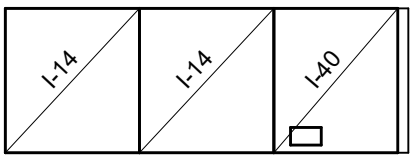
I-17 200 x 215
I-17 200 x 215
I-40 184 x 215

1x



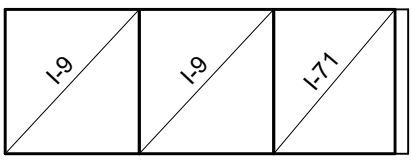
I-15 200 x 215
I-44 200 x 215
I-40 184 x 215

1x



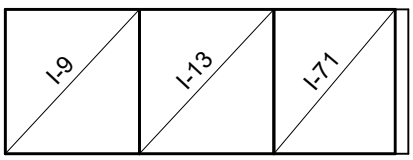
I-14 200 x 215
I-14 200 x 215
I-40 184 x 215

1x



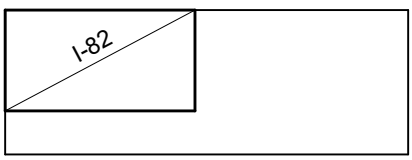
I-9 200 x 215
I-9 200 x 215
I-71 181 x 215

1x



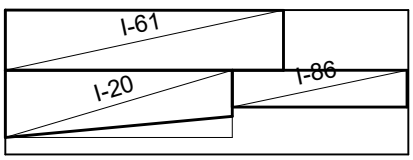
I-9 200 x 215
I-13 200 x 215
I-71 181 x 215

1x



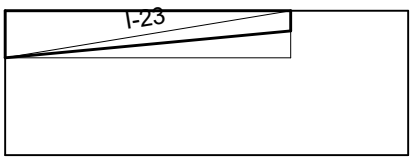
I-82 283 x 150

1x



I-61 414 x 89
I-20 338 x 100
I-86 260 x 55

1x

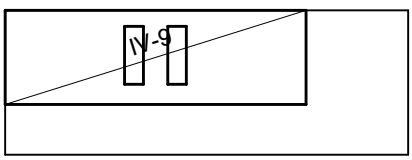


I-23 425 x 70

POZ: PP - plošča nad prtličjem

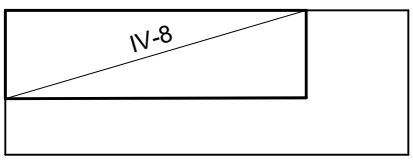
Q-257 (600 cm x 215 cm)

1x



IV-9 448 x 140

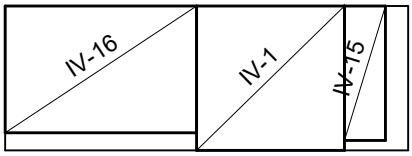
1x



IV-8 448 x 131

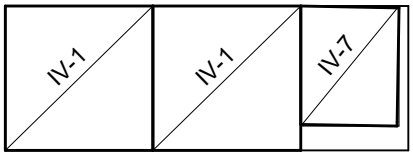
Mreže - načrt razreza

1x



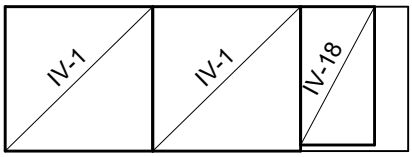
IV-16 285 x 189
IV-1 220 x 215
IV-15 200 x 61

1x



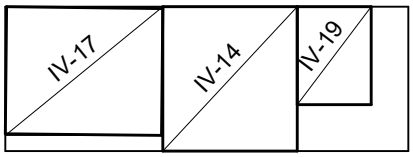
IV-1 220 x 215
IV-1 220 x 215
IV-7 179 x 146

1x



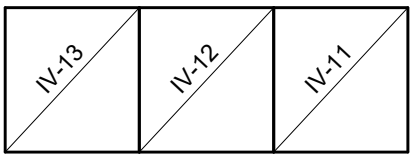
IV-1 220 x 215
IV-1 220 x 215
IV-18 110 x 206

1x



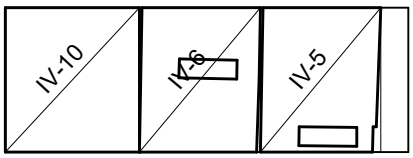
IV-17 235 x 191
IV-14 200 x 215
IV-19 110 x 146

1x



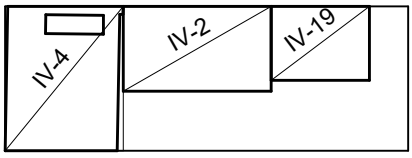
IV-13 200 x 215
IV-12 200 x 215
IV-11 200 x 215

1x



IV-10 200 x 215
IV-6 180 x 215
IV-5 179 x 215

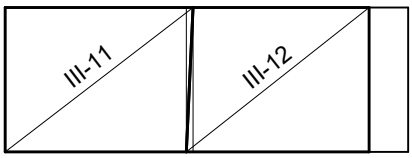
1x



IV-4 176 x 215
IV-2 220 x 126
IV-19 146 x 110

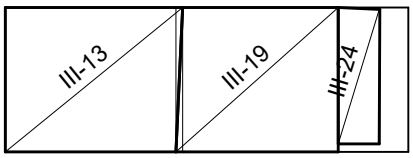
Q-335 (600 cm x 215 cm)

1x



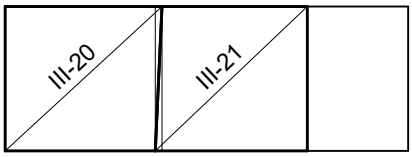
III-11 280 x 215
III-12 272 x 215

1x



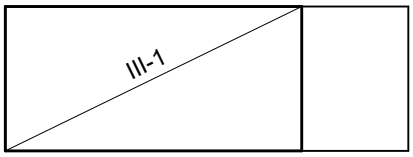
III-13 264 x 215
III-19 241 x 215
III-24 203 x 62

1x



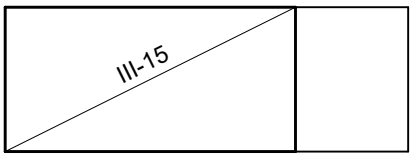
III-20 234 x 215
III-21 226 x 215

1x



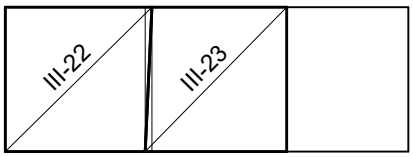
III-1 441 x 215

1x



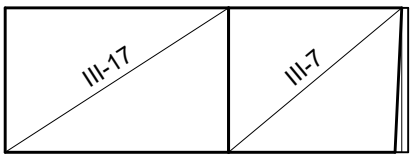
III-15 432 x 215

1x



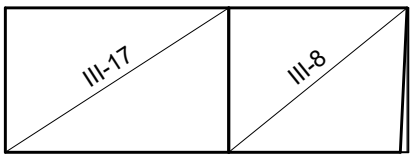
III-22 218 x 215
III-23 211 x 215

1x



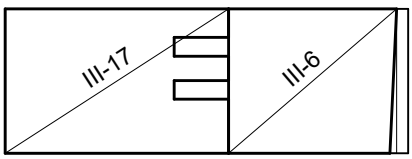
III-17 333 x 215
III-7 258 x 215

1x



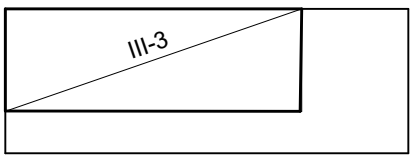
III-17 333 x 215
III-8 265 x 215

1x



III-17 333 x 215
III-6 250 x 215

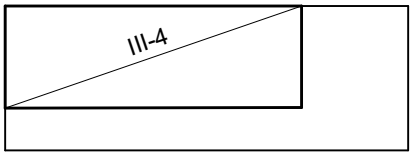
1x



III-3 441 x 153

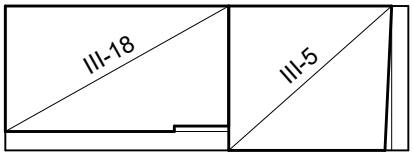
Mreže - načrt razreza

1x



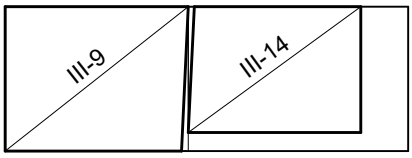
III-4 441 x 152

1x



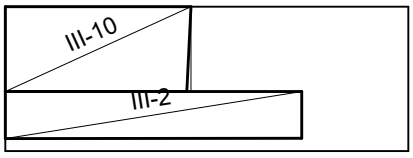
III-18 333 x 186
III-5 242 x 215

1x



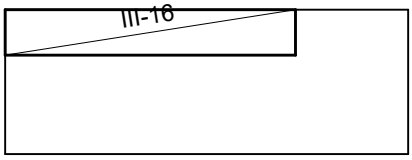
III-9 273 x 215
III-14 257 x 187

1x



III-10 276 x 126
III-2 441 x 70

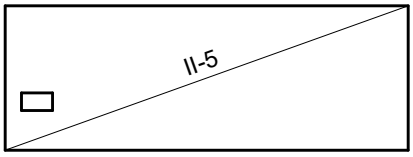
1x



III-16 432 x 68

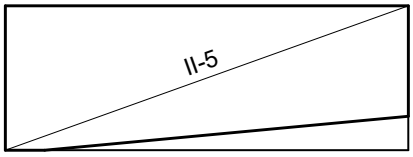
Q-424 (600 cm x 215 cm)

1x



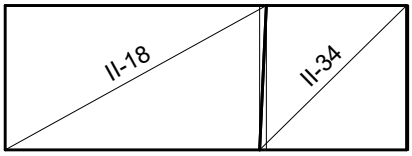
II-5 600 x 215

1x



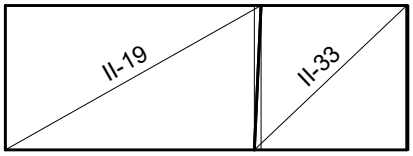
II-5 600 x 215

1x



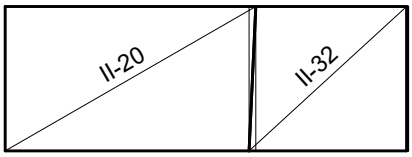
II-18 389 x 215
II-34 219 x 215

1x



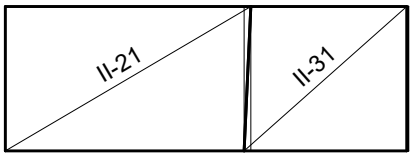
II-19 381 x 215
II-33 227 x 215

1x



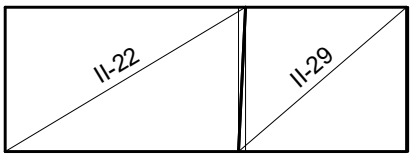
II-20 373 x 215
II-32 234 x 215

1x



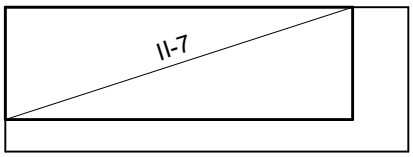
II-21 366 x 215
II-31 242 x 215

1x



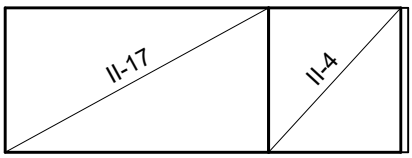
II-22 358 x 215
II-29 250 x 215

1x



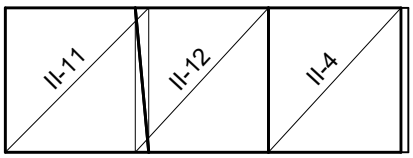
II-7 517 x 167

1x



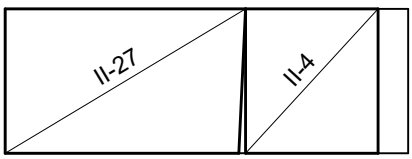
II-17 392 x 215
II-4 197 x 215

1x



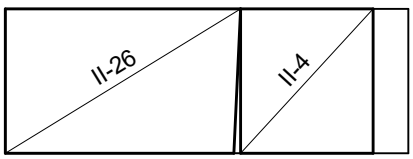
II-11 214 x 215
II-12 198 x 215
II-4 197 x 215

1x



II-27 358 x 215
II-4 197 x 215

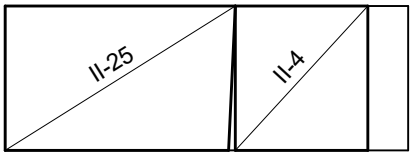
1x



II-26 350 x 215
II-4 197 x 215

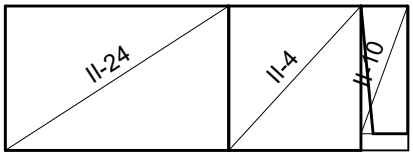
Mreže - načrt razreza

1x



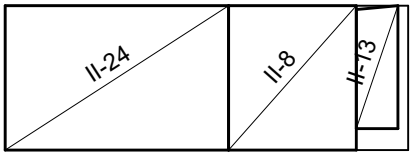
II-25 343 x 215
II-4 197 x 215

1x



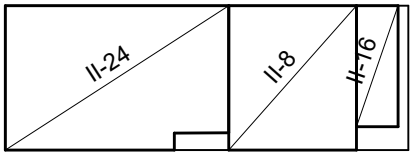
II-24 333 x 215
II-4 197 x 215
II-10 190 x 69

1x



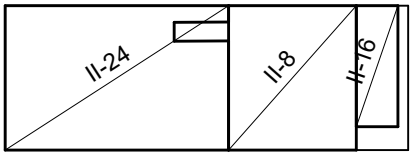
II-24 333 x 215
II-8 190 x 215
II-13 183 x 62

1x



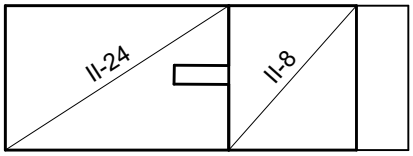
II-24 333 x 215
II-8 190 x 215
II-16 180 x 62

1x



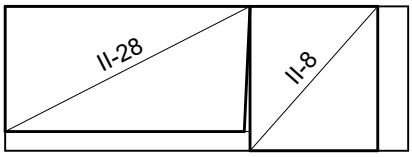
II-24 333 x 215
II-8 190 x 215
II-16 180 x 62

1x



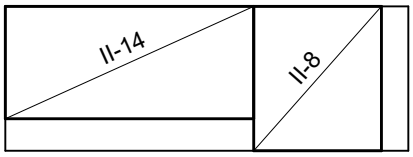
II-24 333 x 215
II-8 190 x 215

1x



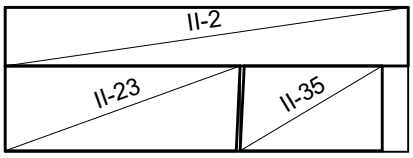
II-28 364 x 186
II-8 190 x 215

1x



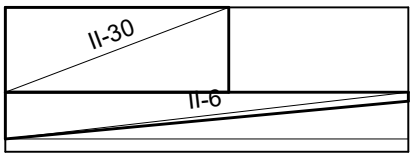
II-14 370 x 167
II-8 190 x 215

1x



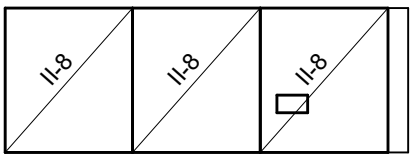
II-2 600 x 87
II-23 350 x 126
II-35 211 x 126

1x



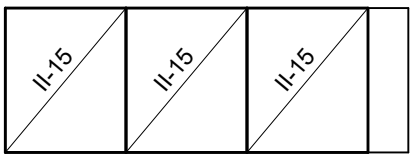
II-30 333 x 126
II-6 600 x 69

1x



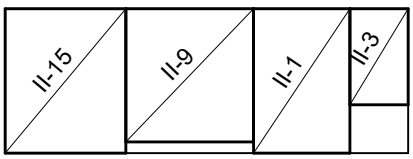
II-8 190 x 215
II-8 190 x 215
II-8 190 x 215

1x



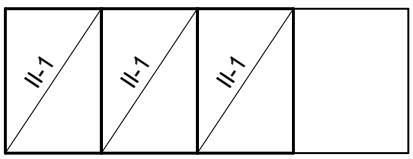
II-15 180 x 215
II-15 180 x 215
II-15 180 x 215

1x



II-15 180 x 215
II-9 190 x 198
II-1 143 x 215
II-3 143 x 87

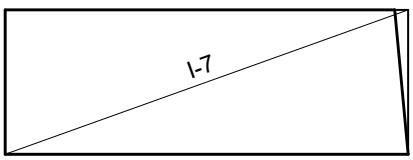
1x



II-1 143 x 215
II-1 143 x 215
II-1 143 x 215

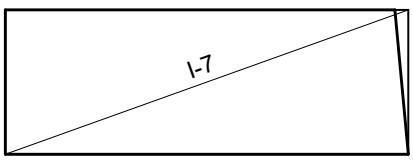
Q-503 (600 cm x 215 cm)

1x



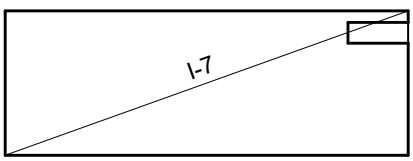
I-7 600 x 215

1x



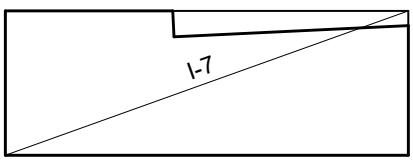
I-7 600 x 215

1x



I-7 600 x 215

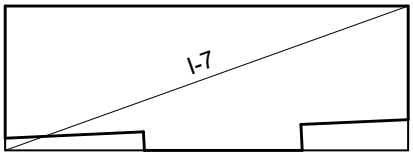
1x



I-7 600 x 215

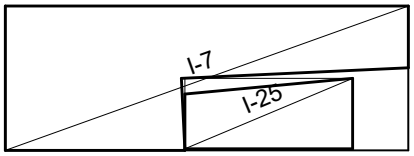
Mreže - načrt razreza

1x



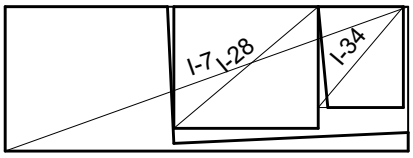
I-7 600 x 215

1x



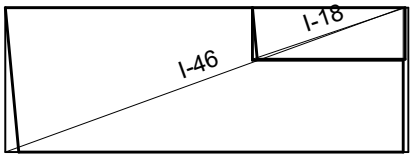
I-7 600 x 215
I-25 250 x 105

1x



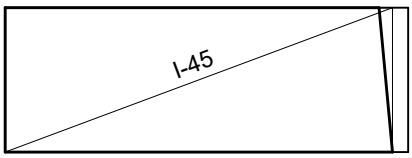
I-7 600 x 215
I-28 181 x 215
I-34 150 x 126

1x



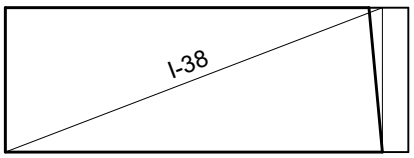
I-46 592 x 215
I-18 227 x 77

1x



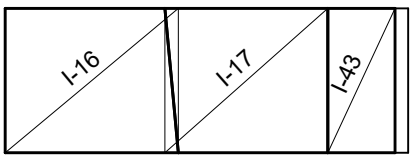
I-45 577 x 215

1x



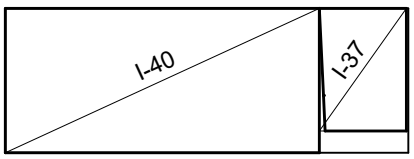
I-38 561 x 215

1x



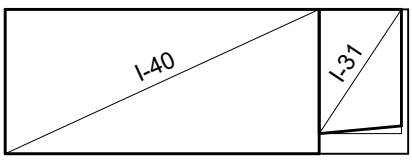
I-16 258 x 215
I-17 243 x 215
I-43 100 x 215

1x



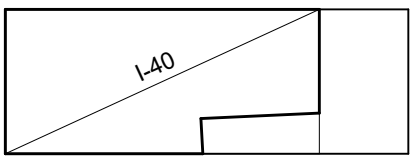
I-40 467 x 215
I-37 130 x 182

1x



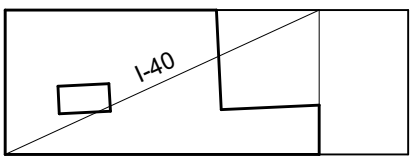
I-40 467 x 215
I-31 185 x 123

1x



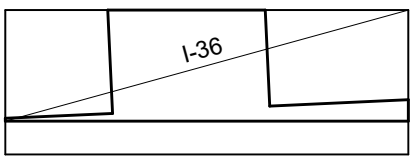
I-40 467 x 215

1x



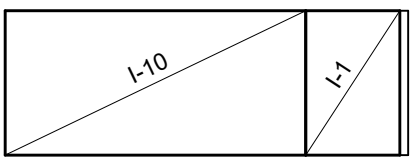
I-40 467 x 215

1x



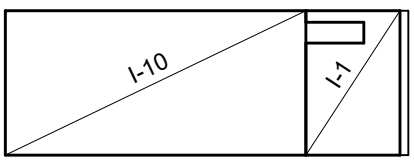
I-36 600 x 165

2x



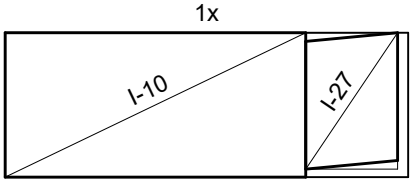
I-10 447 x 215
I-1 140 x 215

1x



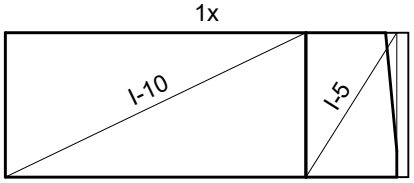
I-10 447 x 215
I-1 140 x 215

1x



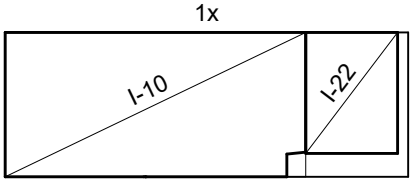
I-10 447 x 215
I-27 203 x 137

1x



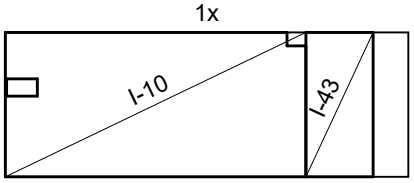
I-10 447 x 215
I-5 135 x 215

1x



I-10 447 x 215
I-22 180 x 137

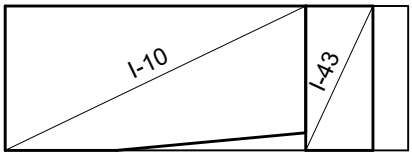
1x



I-10 447 x 215
I-43 100 x 215

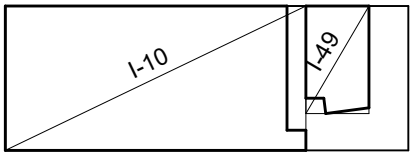
Mreže - načrt razreza

1x



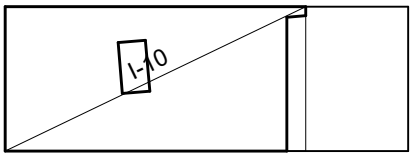
I-10 447 x 215
I-43 100 x 215

1x



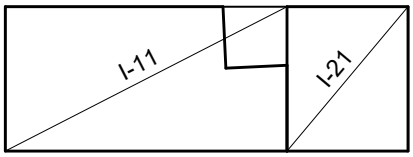
I-10 447 x 215
I-49 160 x 94

1x



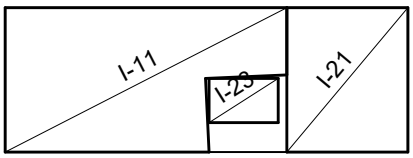
I-10 447 x 215

1x



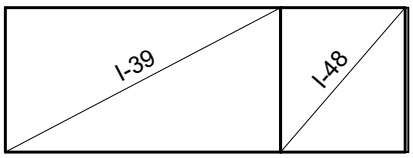
I-11 419 x 215
I-21 180 x 215

1x



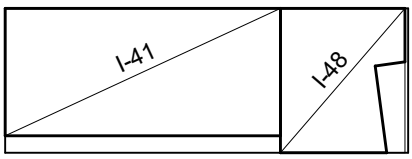
I-11 419 x 215
I-21 180 x 215
I-23 103 x 65

3x



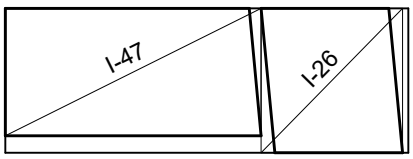
I-39 410 x 215
I-48 185 x 215

1x



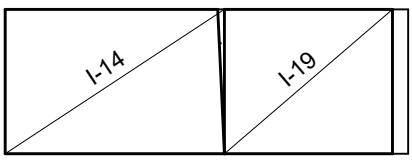
I-41 410 x 190
I-48 185 x 215

1x



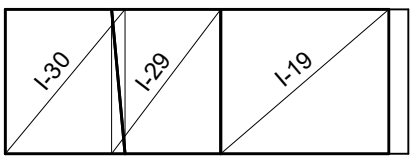
I-47 381 x 189
I-26 210 x 215

1x



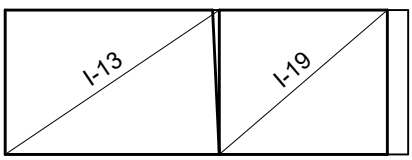
I-14 327 x 215
I-19 250 x 215

1x



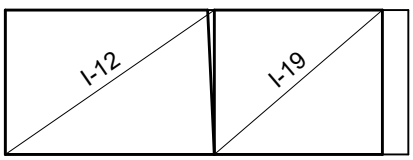
I-30 178 x 215
I-29 163 x 215
I-19 250 x 215

1x



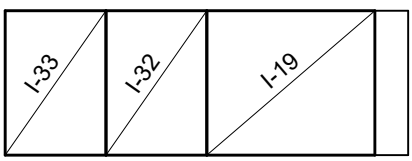
I-13 319 x 215
I-19 250 x 215

1x



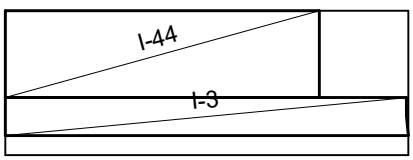
I-12 311 x 215
I-19 250 x 215

1x



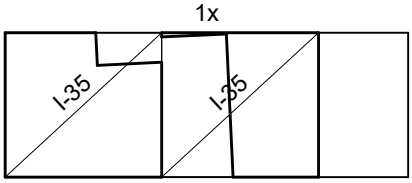
I-33 150 x 215
I-32 150 x 215
I-19 250 x 215

1x



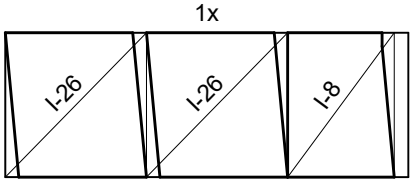
I-44 467 x 129
I-3 600 x 57

1x



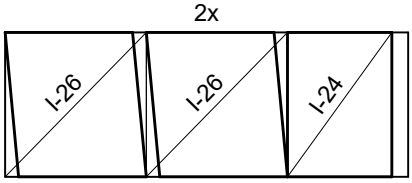
I-35 233 x 215
I-35 233 x 215

1x



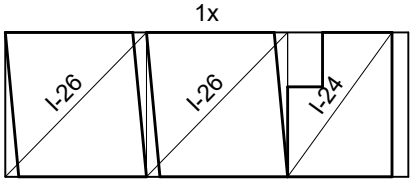
I-26 210 x 215
I-26 210 x 215
I-8 159 x 215

2x



I-26 210 x 215
I-26 210 x 215
I-24 155 x 215

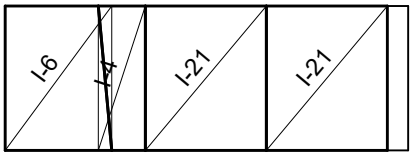
1x



I-26 210 x 215
I-26 210 x 215
I-24 155 x 215

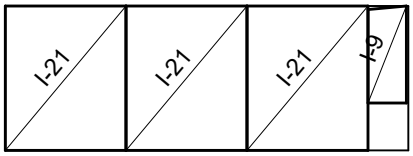
Mreže - načrt razreza

1x



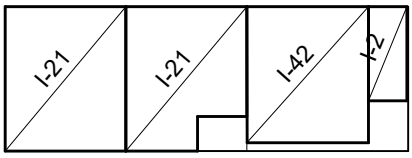
I-6 159 x 215
I-4 70 x 215
I-21 180 x 215
I-21 180 x 215

1x



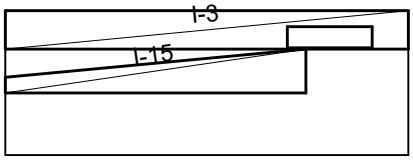
I-21 180 x 215
I-21 180 x 215
I-21 180 x 215
I-9 144 x 57

1x



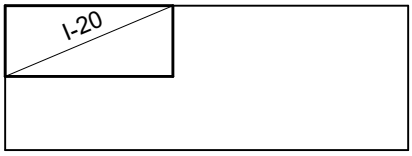
I-21 180 x 215
I-21 180 x 215
I-42 181 x 202
I-2 140 x 57

1x



I-3 600 x 57
I-15 447 x 65

1x

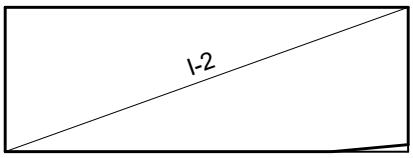


I-20 250 x 105

POZ.: PS -plošča nad nadstropjem / strešna plošča, dpl=30cm in 35cm;

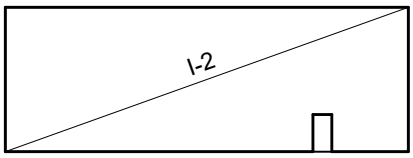
Q-424 (600 cm x 215 cm)

1x



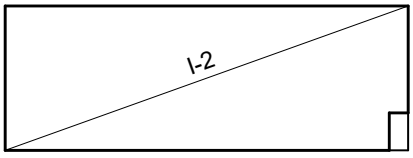
I-2 600 x 215

1x



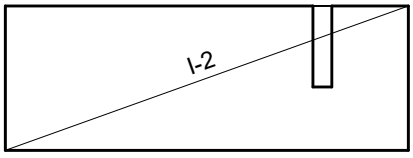
I-2 600 x 215

1x



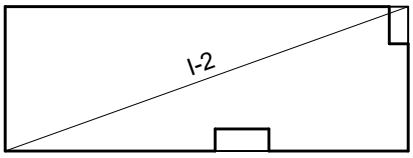
I-2 600 x 215

1x



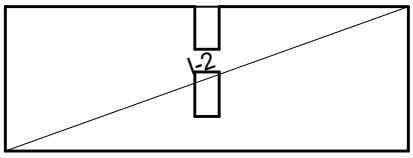
I-2 600 x 215

1x



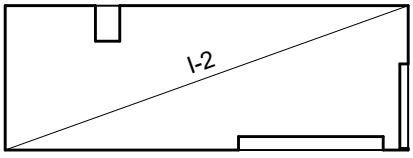
I-2 600 x 215

1x



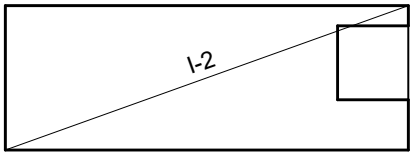
I-2 600 x 215

1x



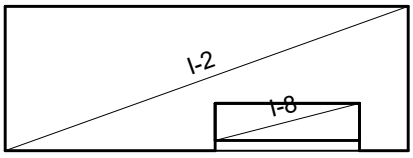
I-2 600 x 215

1x



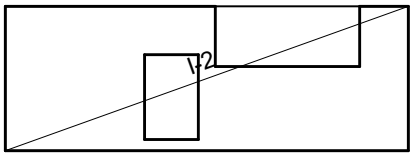
I-2 600 x 215

1x



I-2 600 x 215
I-8 55 x 215

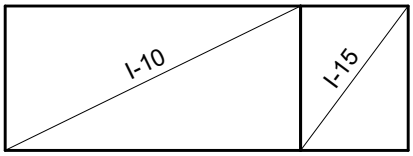
1x



I-2 600 x 215

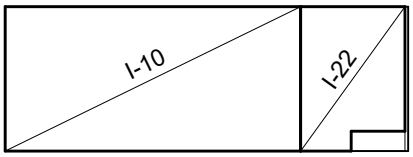
Mreže - načrt razreza

2x



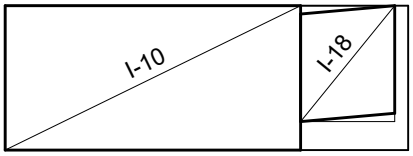
I-10 440 x 215
I-15 160 x 215

1x



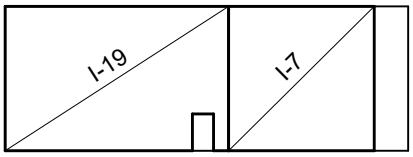
I-10 440 x 215
I-22 155 x 215

1x



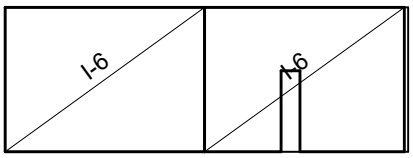
I-10 440 x 215
I-18 172 x 140

1x



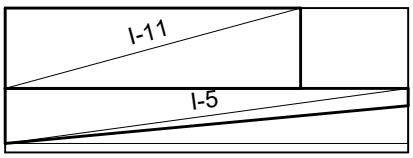
I-19 333 x 215
I-7 217 x 215

1x



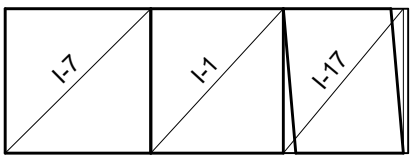
I-6 297 x 215
I-6 297 x 215

1x



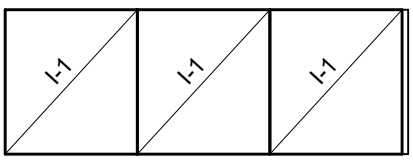
I-11 440 x 120
I-5 600 x 82

1x



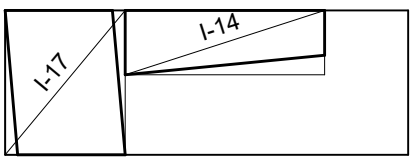
I-7 217 x 215
I-1 197 x 215
I-17 179 x 215

3x



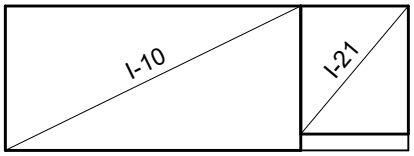
I-1 197 x 215
I-1 197 x 215
I-1 197 x 215

1x



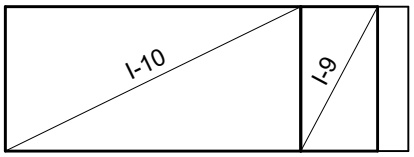
I-17 179 x 215
I-14 297 x 95

1x



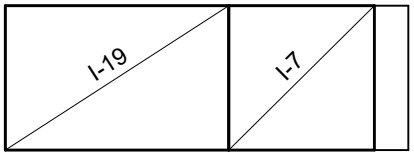
I-10 440 x 215
I-21 160 x 191

2x



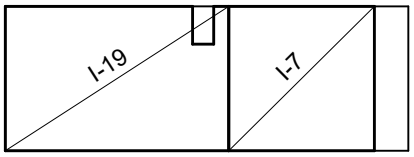
I-10 440 x 215
I-9 114 x 215

3x



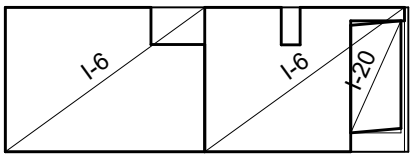
I-19 333 x 215
I-7 217 x 215

1x



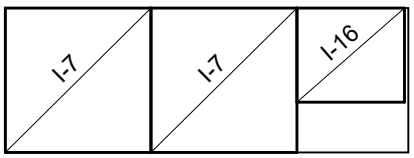
I-19 333 x 215
I-7 217 x 215

1x



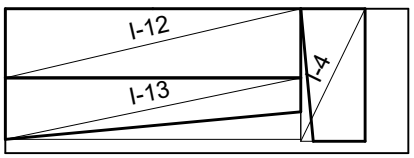
I-6 297 x 215
I-6 297 x 215
I-20 167 x 75

1x



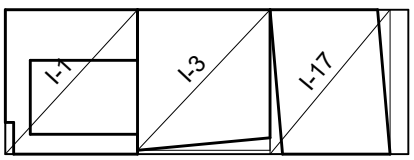
I-7 217 x 215
I-7 217 x 215
I-16 160 x 140

1x



I-12 440 x 103
I-13 440 x 91
I-4 197 x 95

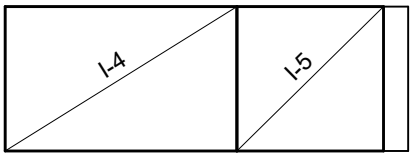
1x



I-1 197 x 215
I-3 197 x 209
I-17 179 x 215

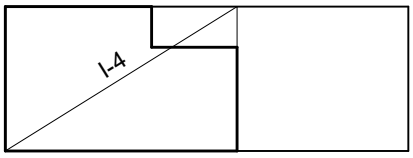
Mreže - načrt razreza
POZ: PZS - plošča nad zunanjim stopniščem, dpl=20cm
Q-257 (600 cm x 215 cm)

1x



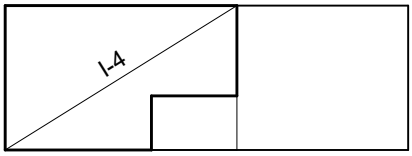
I-4 345 x 215
I-5 218 x 215

1x



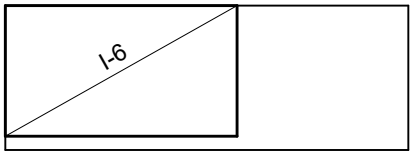
I-4 345 x 215

1x



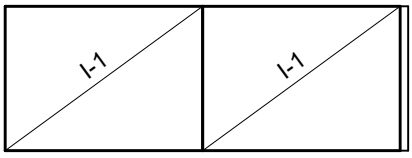
I-4 345 x 215

1x



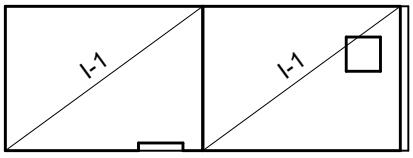
I-6 345 x 195

2x



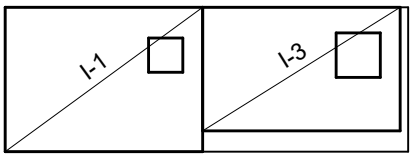
I-1 294 x 215
I-1 294 x 215

1x



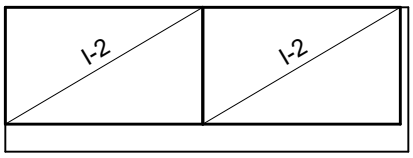
I-1 294 x 215
I-1 294 x 215

1x



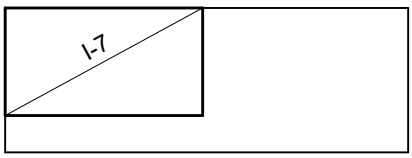
I-1 294 x 215
I-3 294 x 184

1x



I-2 294 x 174
I-2 294 x 174

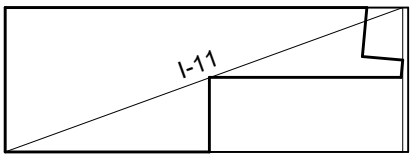
1x



I-7 294 x 160

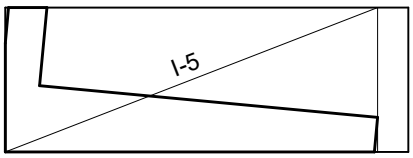
POZ: PNS - plošča nad sušilnico, dpl=20cm
Q-257 (600 cm x 215 cm)

1x



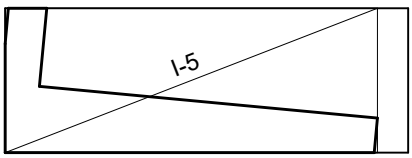
I-11 592 x 215

1x



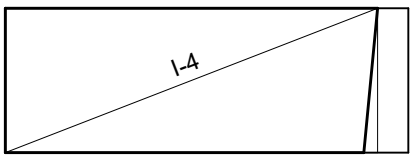
I-5 554 x 215

1x



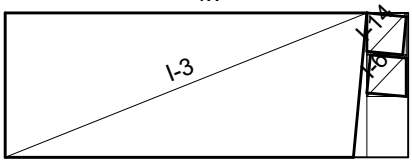
I-5 554 x 215

2x



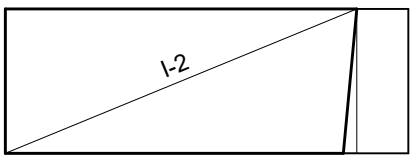
I-4 554 x 215

1x



I-3 539 x 215
I-14 62 x 59
I-6 62 x 59

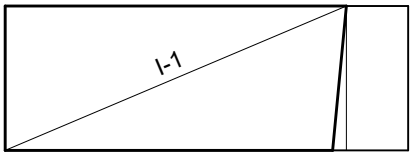
1x



I-2 523 x 215

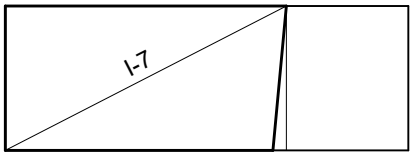
Mreže - načrt razreza

1x



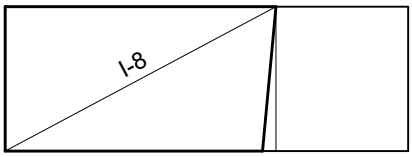
I-1 508 x 215

1x



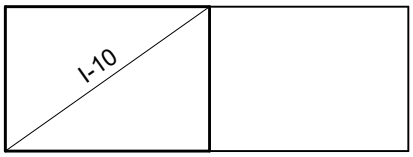
I-7 419 x 215

1x



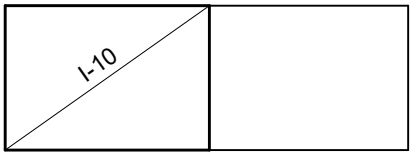
I-8 403 x 215

1x



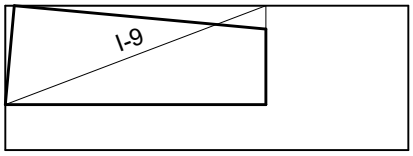
I-10 304 x 215

1x



I-10 304 x 215

1x

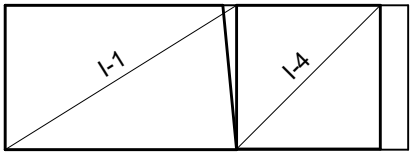


I-9 388 x 147

POZ:PD - plošči nad dvigalom, dpl=20cm

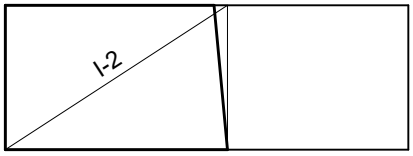
Q-503 (600 cm x 215 cm)

2x



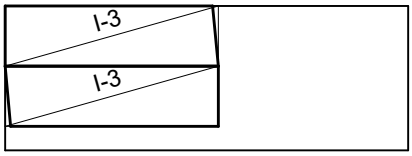
I-1 344 x 215
I-4 214 x 214

2x



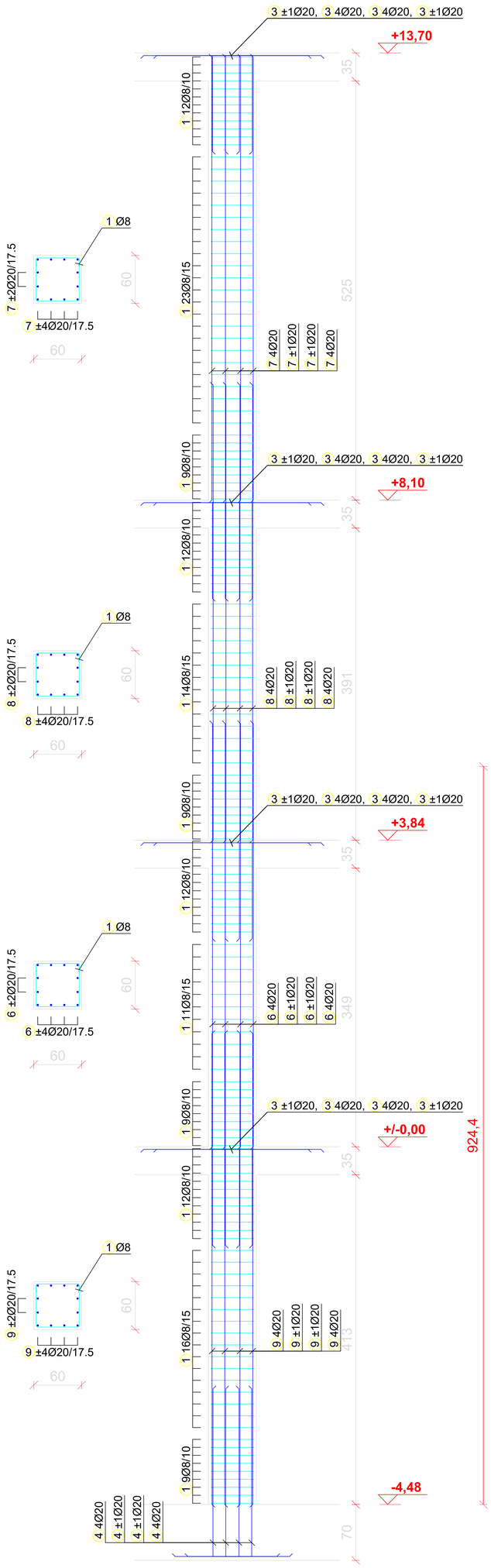
I-2 331 x 215

1x

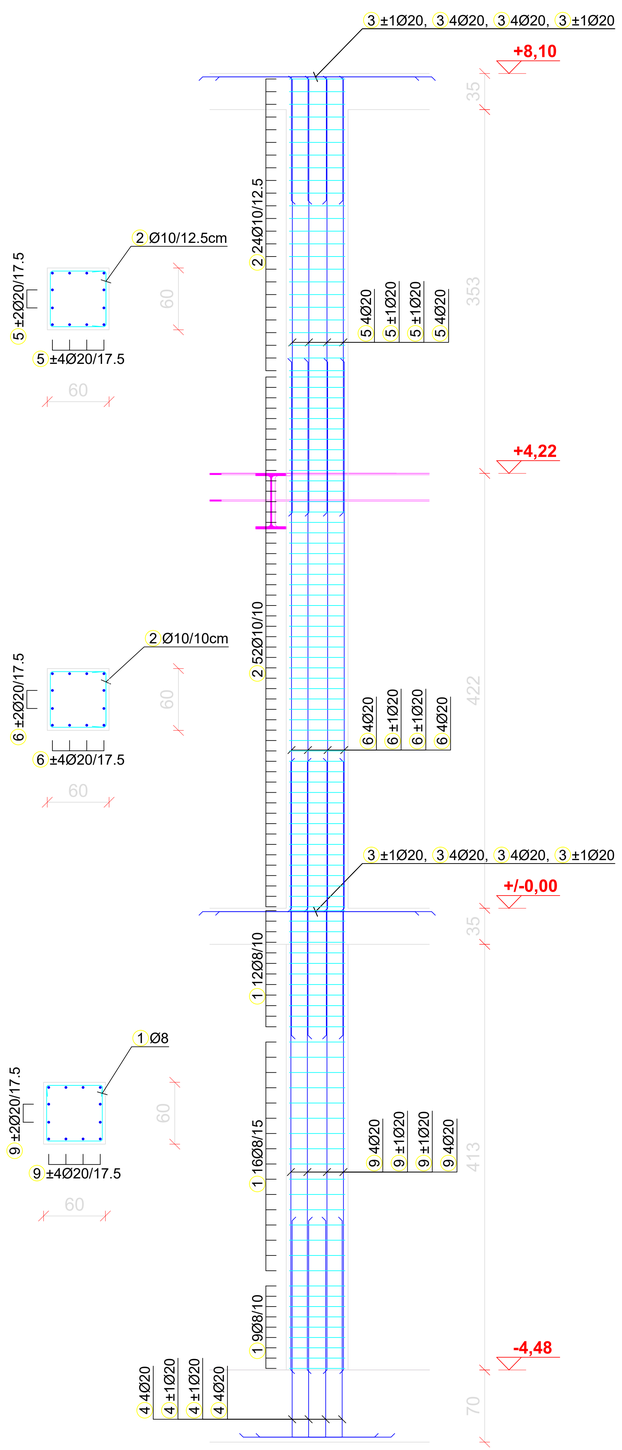


I-3 317 x 89
I-3 317 x 89

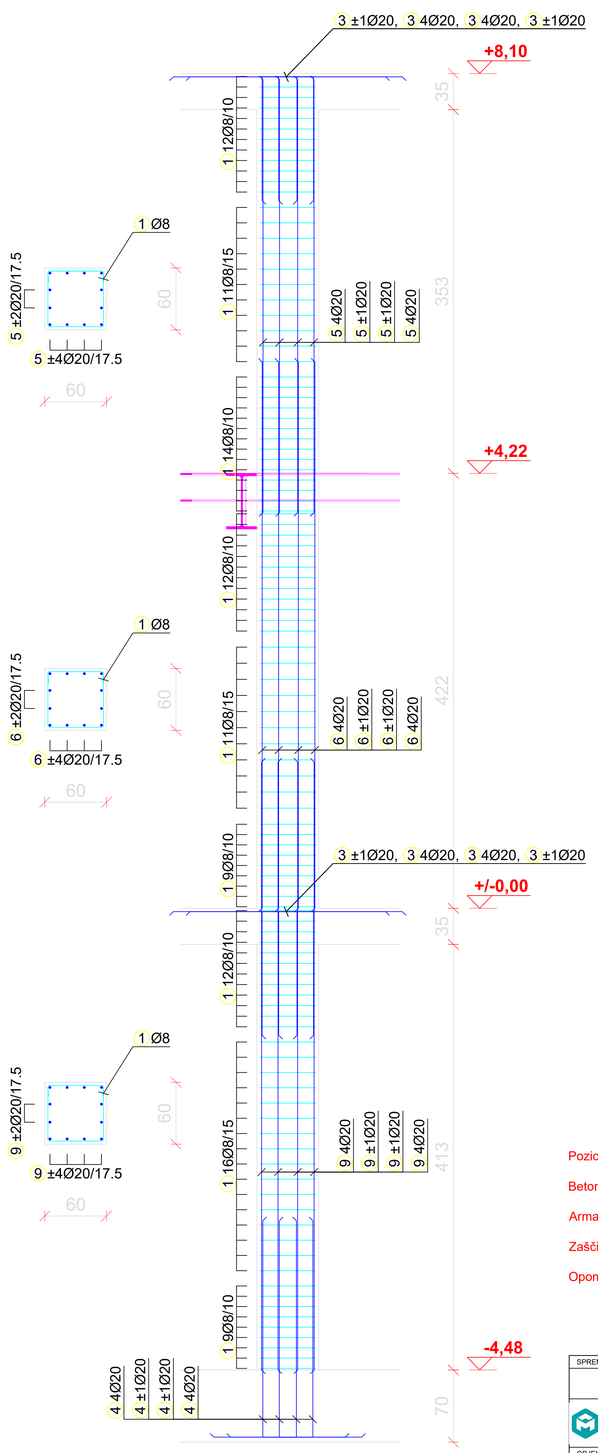
POZ.: STEBER 1, 2kom.,
-C30/37, XC1 ;
-a=3cm;



POZ.: STEBER 2, 2kom.,
-C30/37, XC1 ;
-a=3cm;



POZ.: STEBER 3, 2kom.,
-C30/37, XC1 ;
-a=3cm;



Pozicija: STEBER_1, 2, 3;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja
projektiranje in tehnično svetovanje, s.p.

MARKO MARKOJA, s.p.
Projektiranje in tehnično svetovanje
Prešernova 8, 3320 VELENJE

NAROČNIK / INVESTITOR
MESTNA OBČINA VELENJE
Titov trg 1
3320 Velenje

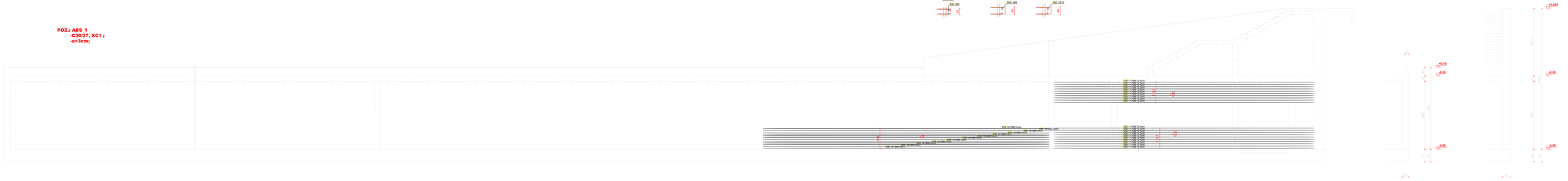
OBJEKT / LOKACIJA / GRADNJA
TecHUB i4.0

NASLOV RISBE / VSEBINA
2.0 NAČRT S PODROČJA GRADBENIŠTVA
ARMATURNI NAČRTI
POZ.: STEBER_1, 2, 3;

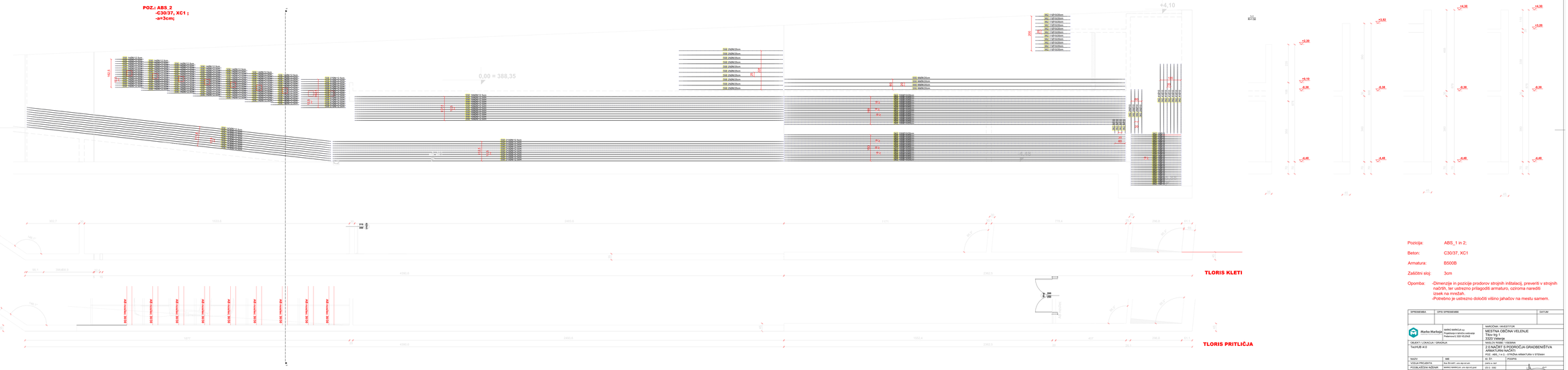
NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Rok ŽEVART, univ.dipl.inž.arh.	ZAPS A-1367	
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082	
SODELAVCI	Matjaž NOVAK		

ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:25	A29

POZ.: ABS_1
-C30/37, XC1 ;
-a=3cm;



POZ.: ABS_2
-C30/37, XC1 ;
-a=3cm;



Pozicija: ABS_1 in 2;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

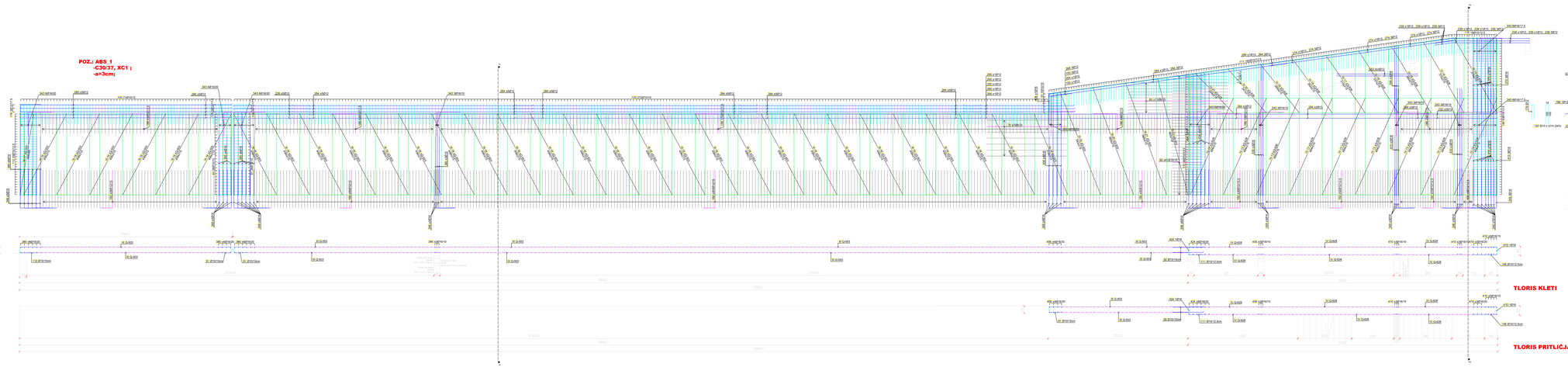
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

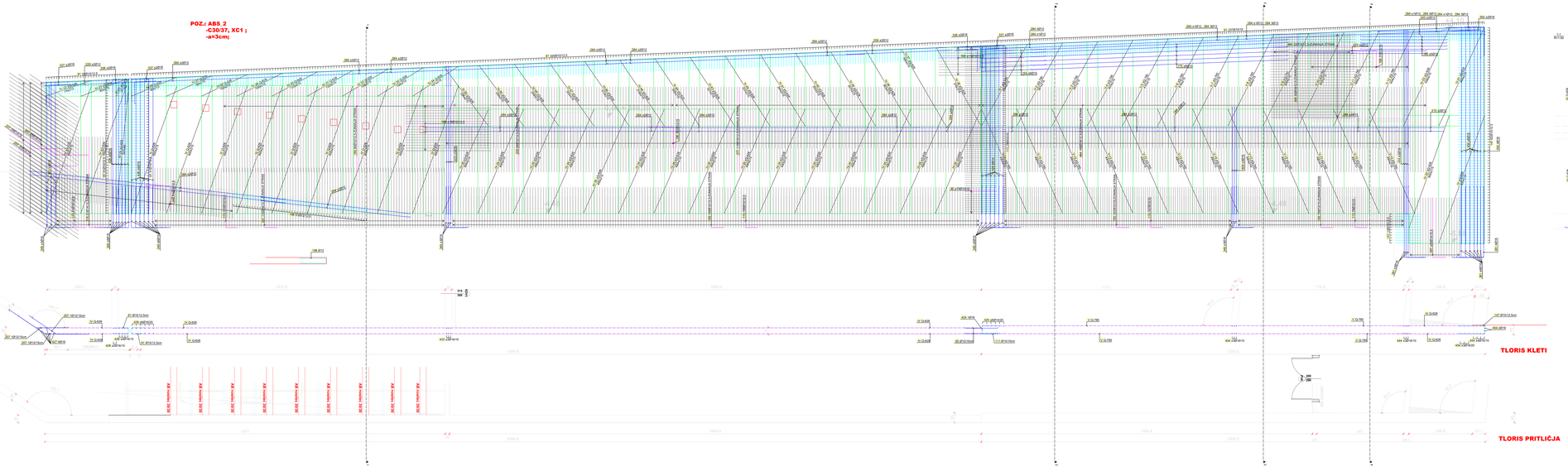
SPREMEMBA	OPIS SPREMEMBE	DATUM

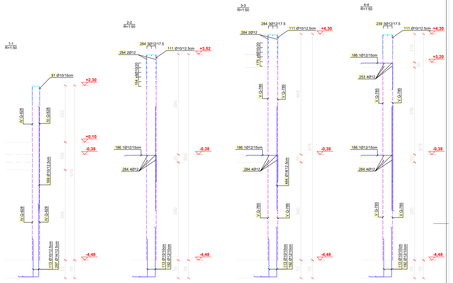
Marko Markošek univ.dipl.inž.grad.	ISKRO MARKOŠEK d.o.o. Projektiranje in tehnično svetovanje Pristanova 8, 5220 KOBARID	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA		NASLOV RISBE / VSEBINA
Tech@JE 40.5		Z.G.NAČRT S POROČILA GRADBENIŠTVA ARMATURNI NAČRTI ABS_1 ABS_1 in 2; - STROJNA ARMATURA V STENAH

NAZIV	MD	ID. ŠT.	PODPIS
VODJA PROJEKTA	Ime Skupaj - vse skupaj ark.	zakrs.-a. inž.	
PODOBLAČILNI INŽENIR	Ime Skupaj - vse skupaj gost.	zakrs. inž.	
ODGOVORNI VODJA	Ime Skupaj - vse skupaj		

ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
340302	070504	PZI	APRIL 2024	1:50	A30







Pozicija: ABS_1 in 2;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preverili v strojnih načrtih, ter ustrezno prilagodili armaturo, oziroma naredili izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

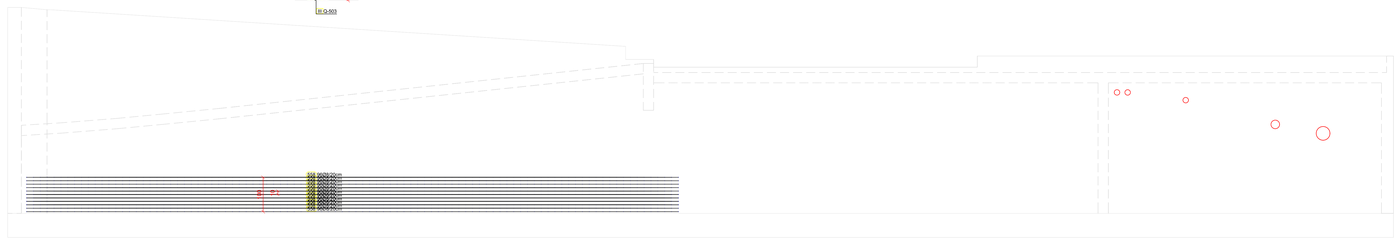
SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoški	MARKO MARKOŠKI s.p. Projektiranje in tehnično svetovanje Podjetniška 5, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA TechPLIE 40.5		NASLOV PISMA / VSEBINA 2.0 NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI POZ.: ABS_1 in 2;

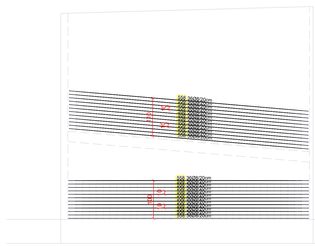
NAZIV	MAP	ID: ST	PODPIS
VODJA PROJEKTA	Ime Priimek, univ. dipl.inž.arh.	zakrit s.r. no!	
POOBLAŠČENI INŽENIR	Ime Priimek, univ. dipl.inž.grad.	zbrisi, nikar	
PROJEKTANT	Marko Markoški		

ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA	
3403022	070504	PZI	APRIL 2024	1:50	A3/1	

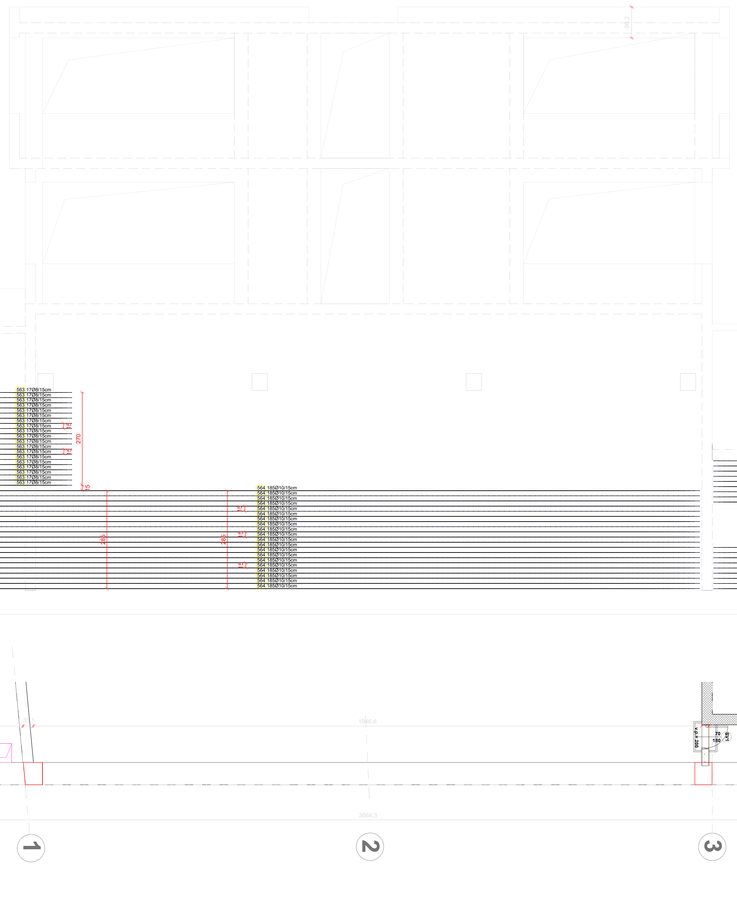
POZ.: ABS_3
-C30/37, XC1 ;
-a=3cm;



POZ.: ABS_4
-C30/37, XC1 ;
-a=3cm;



POZ.: ABS_12
-C30/37, XC1 ;
-a=3cm;



TLORIS KLETI

Pozicija: ABS_3, 4 in 5;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

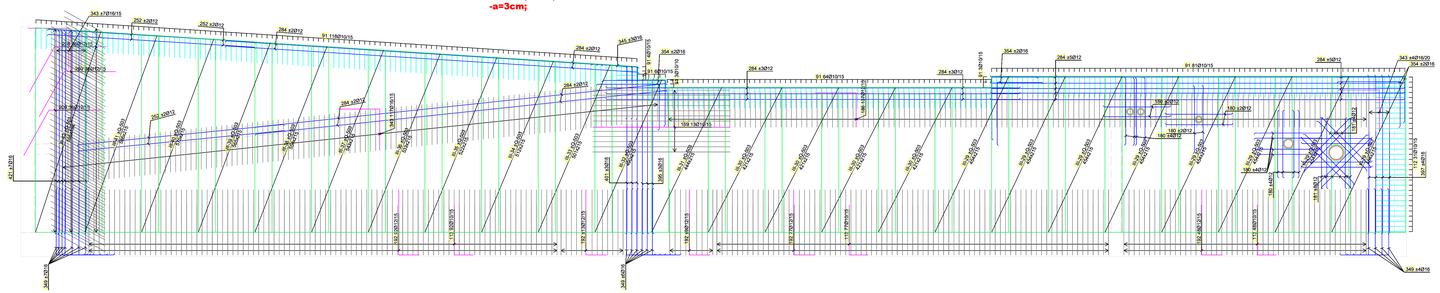
SPREMEMBA	OPIS SPREMEMBE		DATUM

Marko Markoja	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Preševnova 8, 3320 VELENJE	NAROČNIK / INVESTITOR	MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA		NASLOV RISBE / VSEBINA	
TechKlib di.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI POZ.: ABS_3, 4 in 5; - STRIŽNA ARMATURA V STENAH	

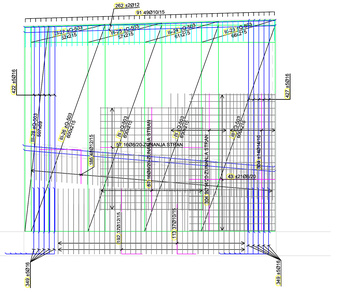
NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Ilija ZIVLAKIT, univ.dipl.inž.arh.	ZAPS-Iv-1387	
PODBLAŠČENI NOSILEC	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3282	
SODELAVCI	Matej NOVAK		

ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A32

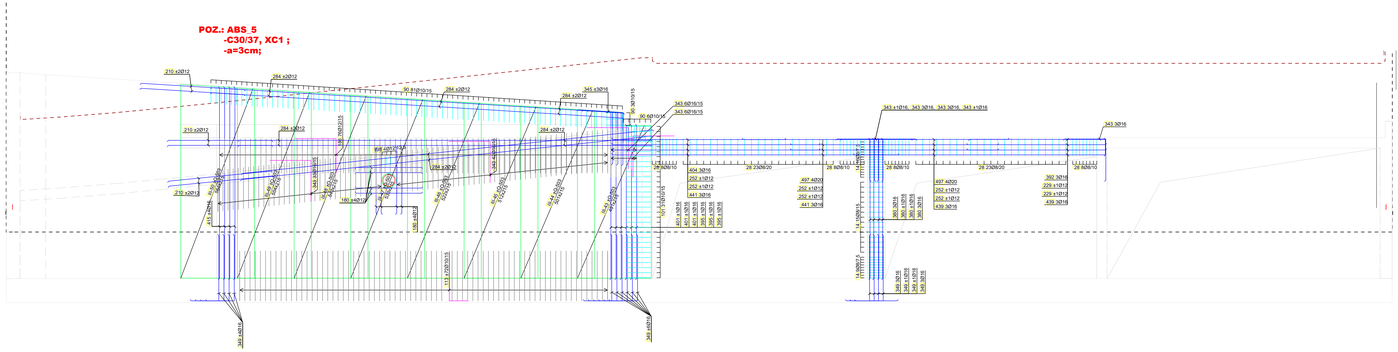
POZ.: ABS_3
-C30/37, XC1 ;
-a=3cm;



POZ.: ABS_4
-C30/37, XC1 ;
-a=3cm;



POZ.: ABS_5
-C30/37, XC1 ;
-a=3cm;



Pozicija: ABS_3, 4 in 5;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

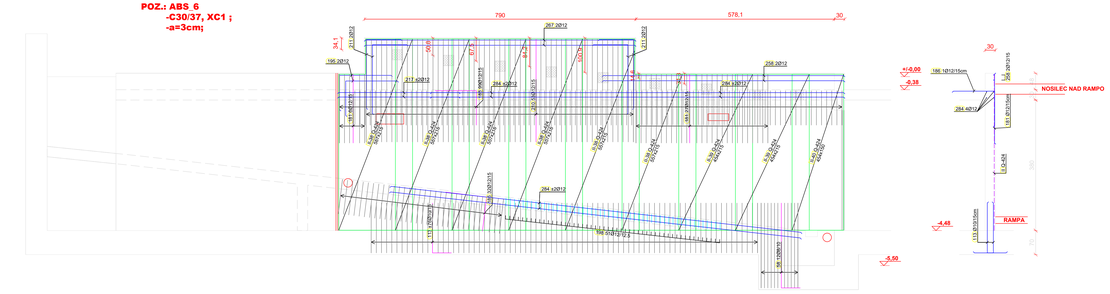
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE		DATUM

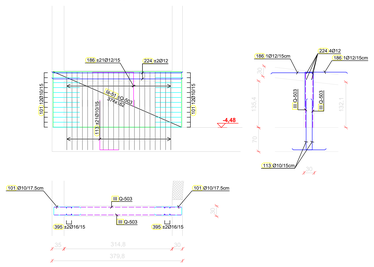
Marko Markeja	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Preševnica 8, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA TechHUB iA.0		NASLOV RISBE / VSEBINA 2.0 NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI POZ.: ABS_3, 4 in 5;	
NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Rok ŽIVKO, univ.dipl.inž.arh.	ZAPS A-1367	
PODBLAČČNI NOŽNIR	MARKO MARKOJA, univ.dipl.inž.el.grad.	IZS G - 3282	
SODELAVCI	Matej NOVAK		
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A33

STRAN PROTI RAMPI/NOSILCI

POZ.: ABS_6
-C30/37, XC1 ;
-a=3cm;

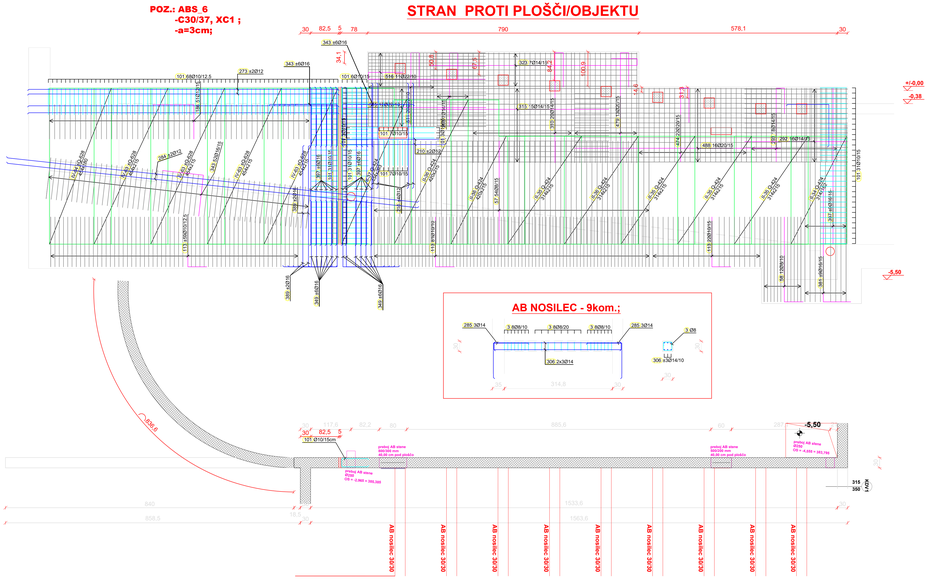


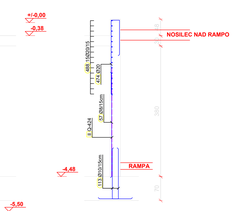
POZ.: ABS_7
-C30/37, XC1 ;
-a=3cm;



STRAN PROTI PLOŠČI/OBJEKTU

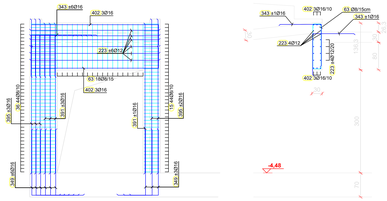
POZ.: ABS_6
-C30/37, XC1 ;
-a=3cm;

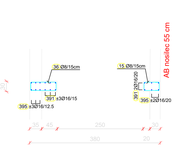




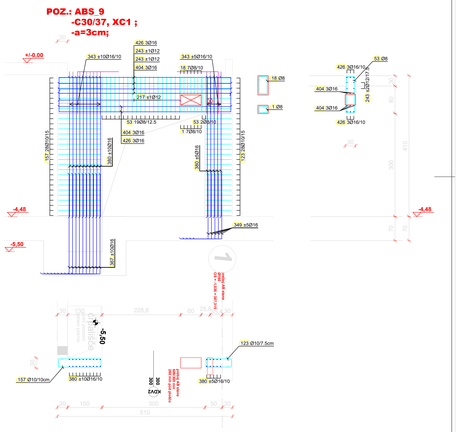
AB NOSILEC - 9kom.;

POZ.: ABS_8
-C30/37, XC1 ;
-a=3cm;

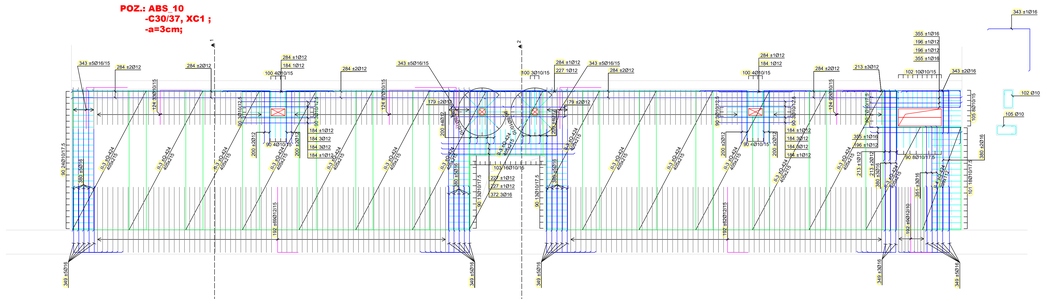


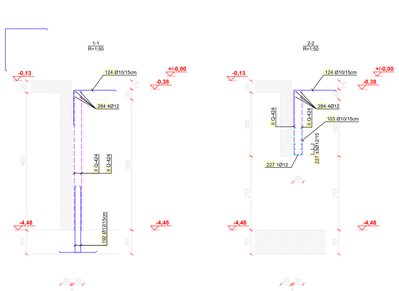


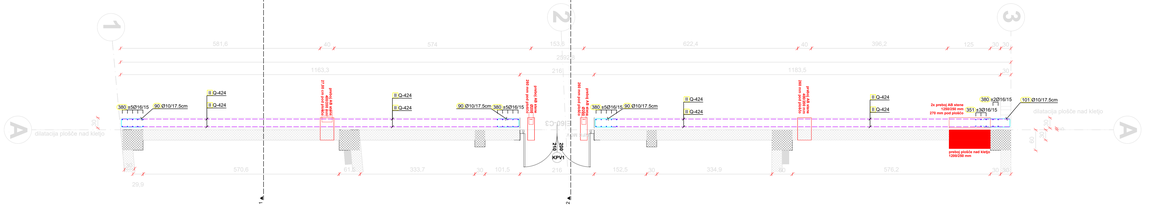
POZ.: ABS_9
-C30/37, XC1 ;
-a=3cm;



POZ.: ABS_10
-C30/37, XC1 ;
-a=3cm;







Pozicija:	ABS_6, 7, 8, 9 in 10;
Beton:	C30/37, XC1
Armatura:	B500B
Zaščitni sloj:	3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markeja
MARKO MARKOJA s.p.
Projektiranje in tehnično svetovanje
Prešernova 8, 3320 VELENJE

NAROČNIK / INVESTITOR
MESTNA OBČINA VELENJE
Titov trg 1
3320 Velenje

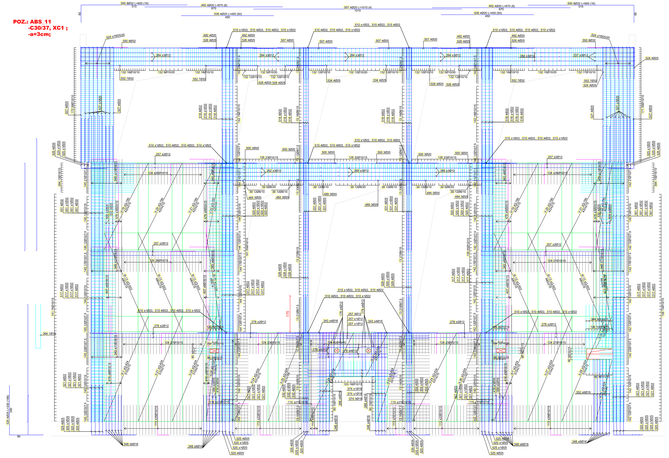
OBJEKT / LOKACIJA / GRADNJA
TechHUB i4.0

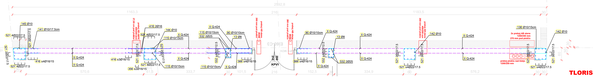
NASLOV RISBE / VSEBINA
2.0 NAČRT S PODROČJA GRADBENIŠTVA
ARMATURNI NAČRTI
POZ.: ABS_6, 7, 8, 9, 10

	IME	ID. ŠT. / PODPIS
NAZIV		
VODJA PROJEKTA	Rok ŽIVART, univ.dipl.inž.arh.	ZAPS A-1367
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082
SODELAVCI	Matjaž NOVAK	

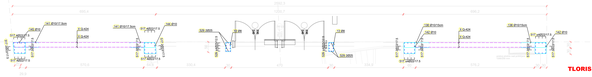
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A/M

POZ.: ABS_11
-C30/37, XC1 ;
-a=3cm;





TLORIS KLETI

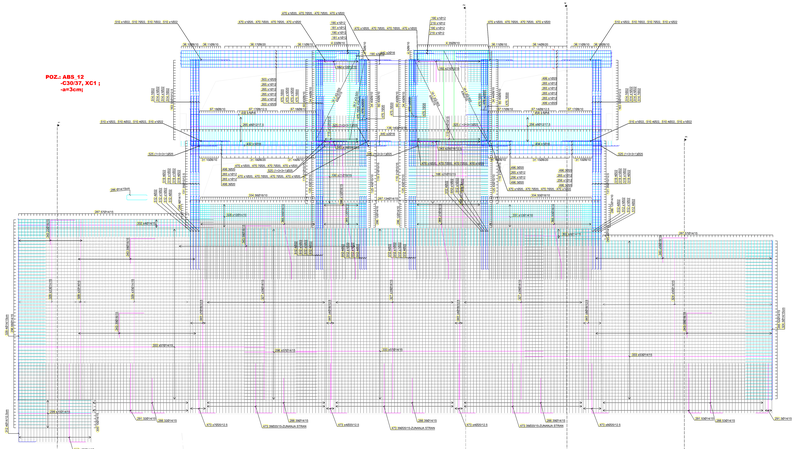


TLORIS PRITLIČJA

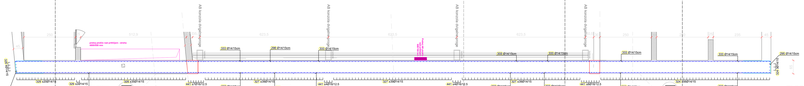
TLORIS MEDETAŽE

TLORIS NADSTROPJA

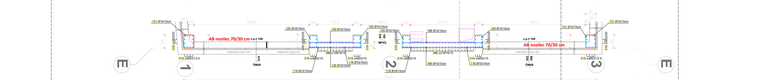
POZ.: ABS_12
-C30/37, XC1 ;
-a=3cm;



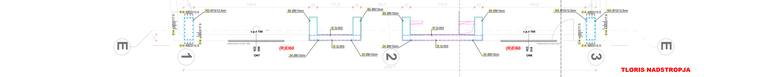
TLORIS KLETI



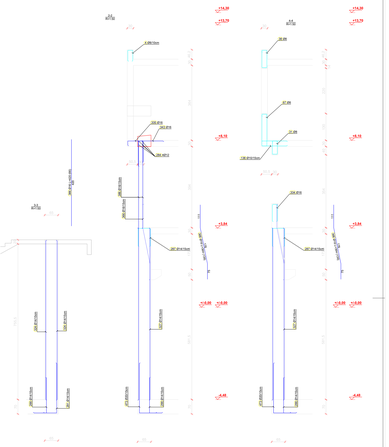
TLORIS PRITLIČJA



TLORIS MEDETAŽE



TLORIS NADSTROPJA



Pozicija: ABS_11, 12;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

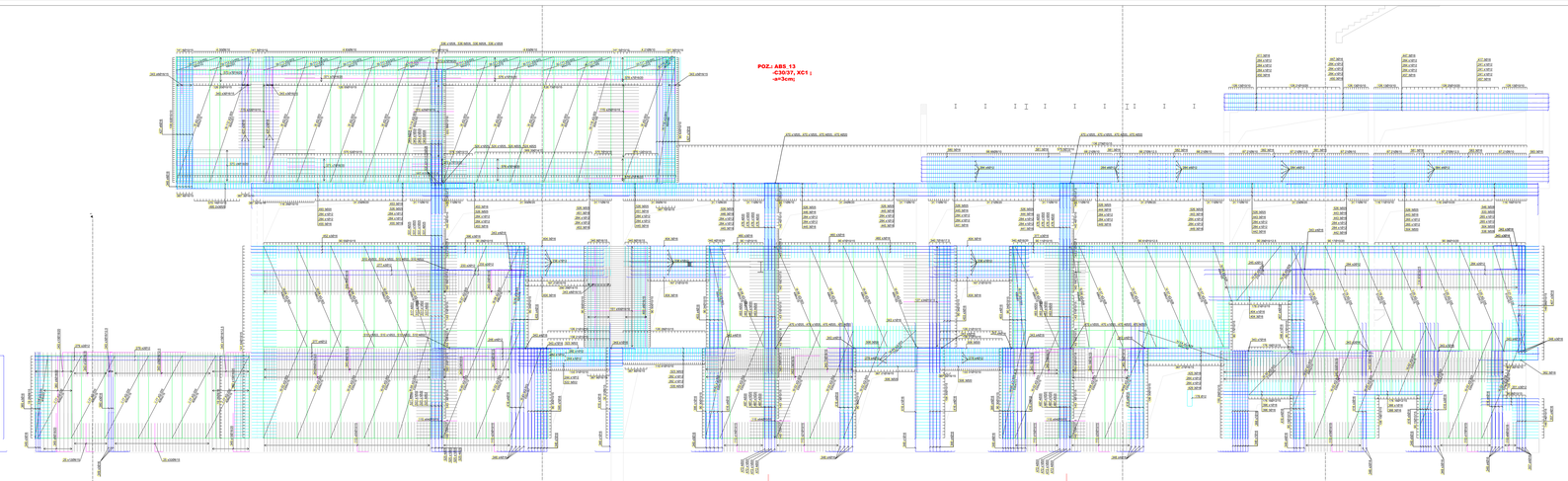
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, kot ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno dobočiti višino jahačev na mestu samem.

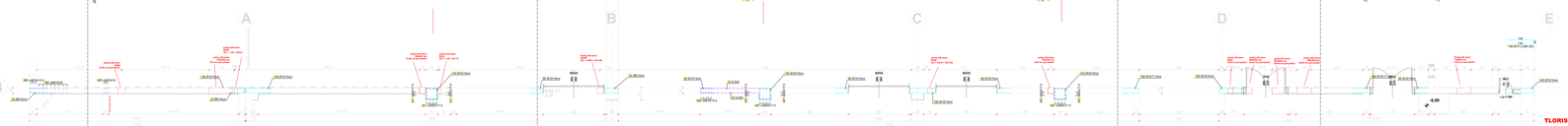
STROKOVNA	OPIS STROKOVNE	DATUM

Marko Markoli	IME(NASLOV) in ID številka pooblaščenega projektanta, kot FIZIKA	MARKO MARKOLI s.p. Pooblaščen arhitekt inženirski Prevalje 5, 2391 PREVALJE
OBJEKT / OBRAZLOK / ZBIRKA		MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
Tovrstna dela		2.0 NAČRT ARMATURE ZGRADBENETVA ARMATURNI NAČRTI ABS_11_12

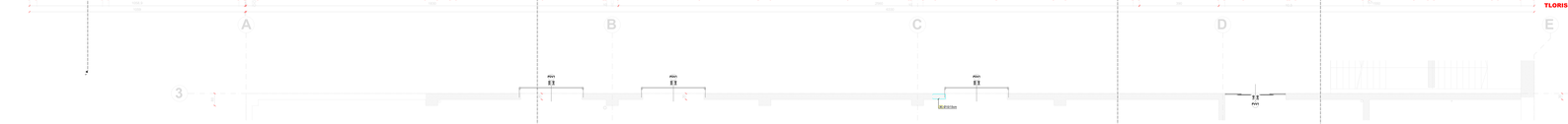
NAZIV:	IME		FORMAT
VODJA PROJEKTA	Ime Ime	datum	A1
POOBLAŠČENA INŽENIR	Ime Ime	datum	M 1:50
ODGOVORNI PROJEKTANT	Ime Ime		
ŠT. PROJEKTA	ŠT. NAČRTA	DATUM	MAREC
NAČRT	STEVKA	MES.	2024

	MAPA/LIST	ŠT. LISTA
	1/6	1/6

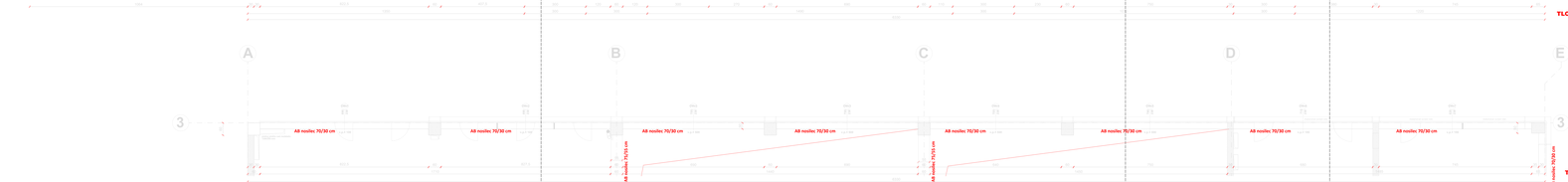




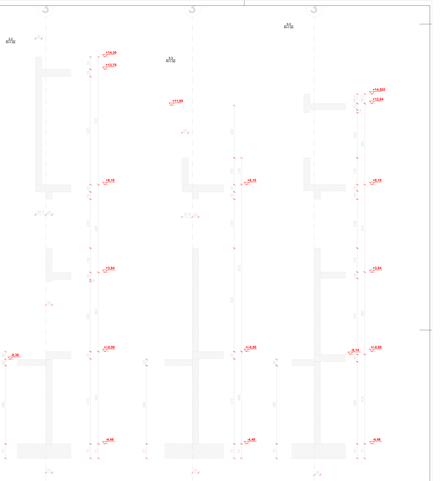
TLORIS KLETI



TLORIS PRITLIČJA



TLORIS MEDETAŽE



Pozicija: ABS_13;

Beton: C30/37, XC1

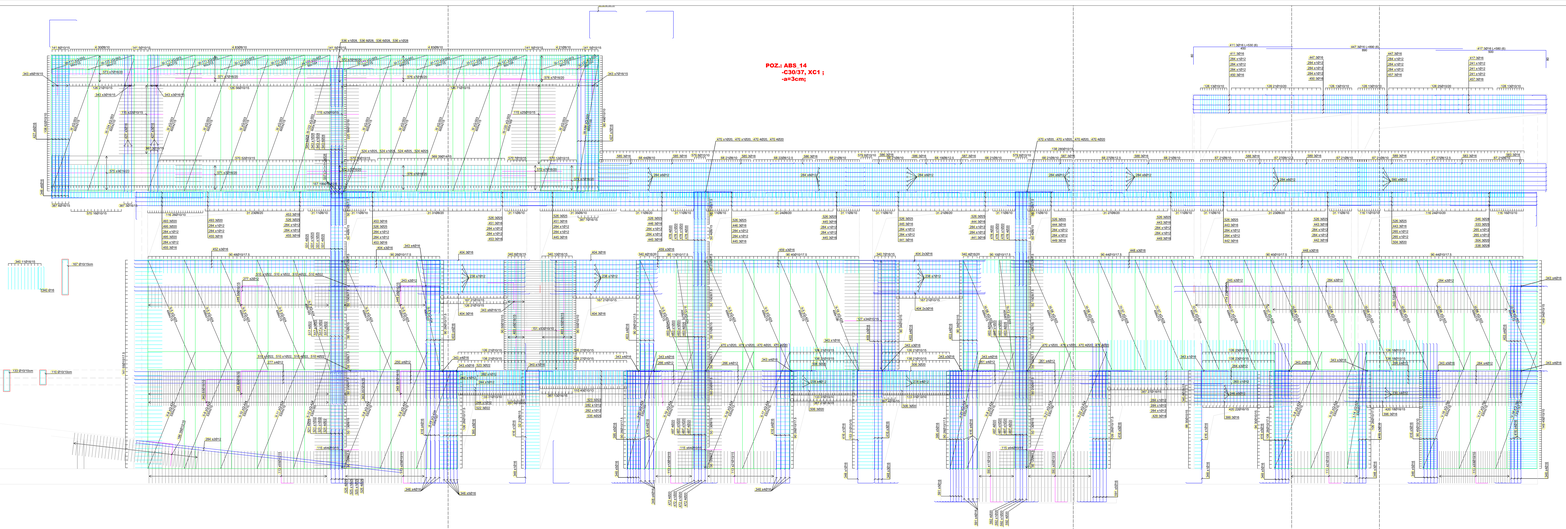
Armatura: B500B

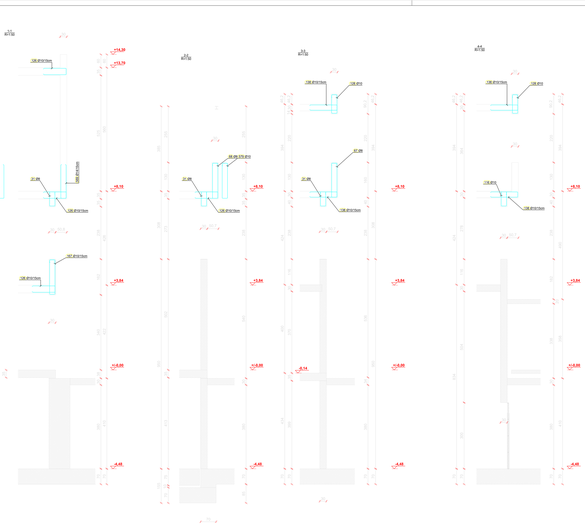
Zaščitni sloj: 3cm

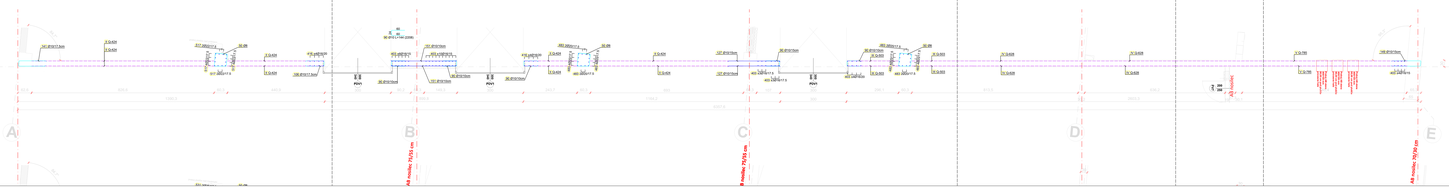
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mestih.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoli	IME(NAZIV) in naslov projektanta in zbornična zbornica	
NAZIV OBJEKTA: GRADNJA		
TLORISI ŠT. 2		
FAZA PROJEKTA	PID	PODFAZA
IZ.G.		
IZVOD PROJEKTA	Ne Smeti Jim Izvajati	
POOBLAŠČENA INŽENIR	Ime in priimek, št. ZIKS IN PODPIS	
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA
DATUM		
MERILO	ŠT. LISTA
1:50	1/36







Pozicija: ABS_14;

Beton: C30/37, XC1

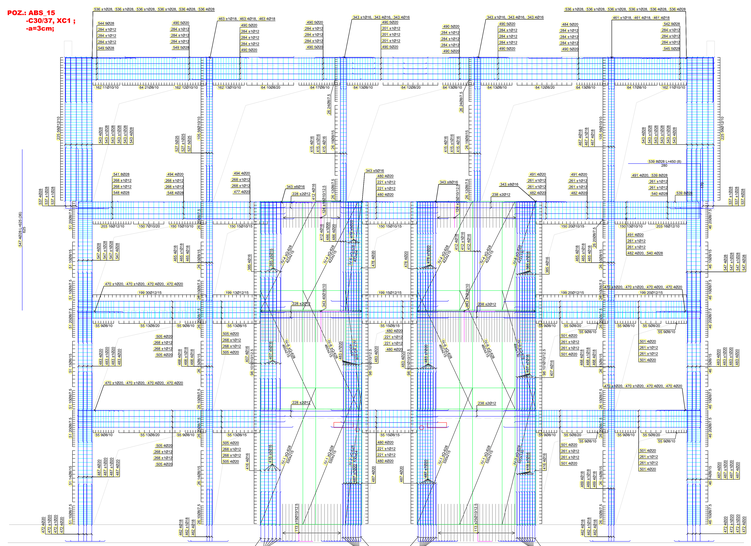
Armatura: B500B

Zaščitni sloj: 3cm

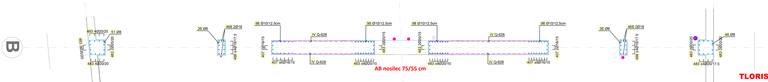
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, prevertiv z strojnih načrtih, ter ustrezno prilagodit armaturo, oziroma narediti izrek na mestih.
-Potrebno je ustrezno določiti višino jaškov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE		DATUM
Marko Markelj	MARKO MARKELJ Kopališka 6, 2000 Maribor T: 040/221-828, M: 031/422-828	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje	
OBJEKT / OPOMBA / GRAFIKA		OBJEKT / OPOMBA	
Tehnik d. o. o.		2.3 NADTT 2 KOPAČIJA GRADBENEŠTVA ARMATURNI NAČRTI ABS_14	
NAČRT	MM	DATUM	
VODJA PROJEKTA	DU BOHAT LOKALNIK	JAN 24	
PODJETJE/OSEBA PROJEKT	MARKO MARKELJ, MAG.GRAD.	JAN 24	1
PODJETJE/OSEBA PROJEKT	MARKO MARKELJ, MAG.GRAD.	JAN 24	1
ID. PROJEKTA	ID. NAČRTA	FAZA NAČRTA	DATUM
202322	DP2024	PID	APRIL 2024
			1:50

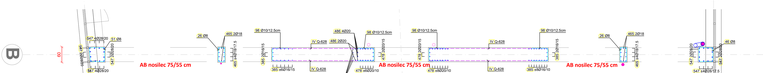
POZ.: ABS_15
-C30/37, XC1 ;
-a=3cm;



TLORIS KLETI

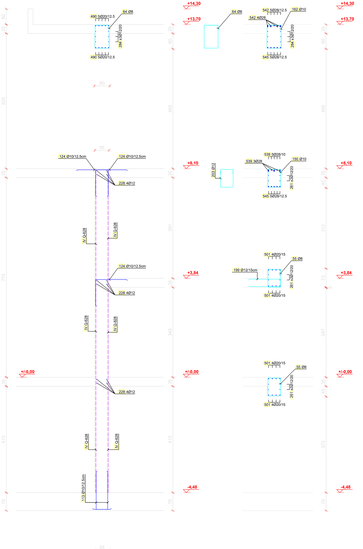


TLORIS PRITLIČJA

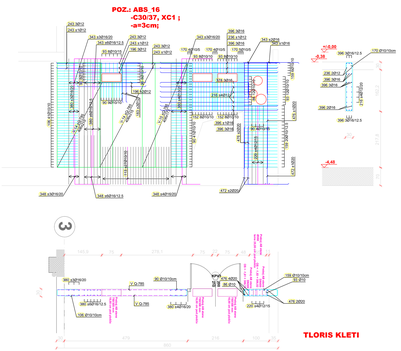


TLORIS MEDETAŽE

TLORIS NADSTROPJA

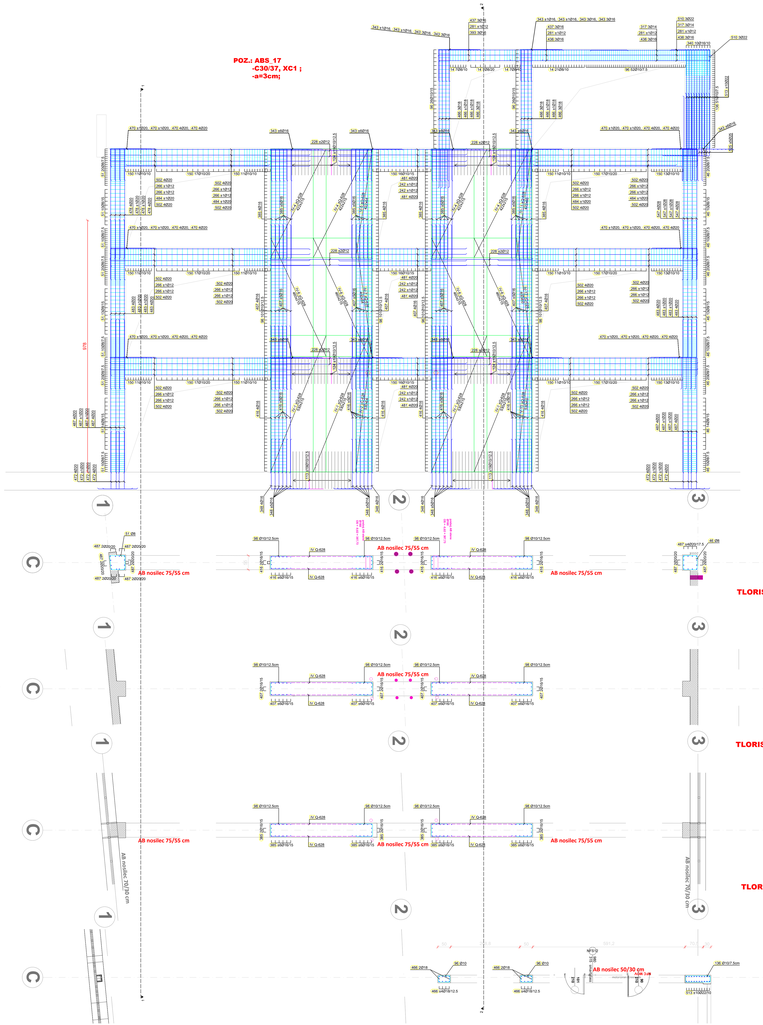


POZ.: ABS_16
-C30/37, XC1 ;
-a=3cm;



TLORIS KLETI

POZ.: ABS_17
-C30/37, XC1 ;
-a=3cm;

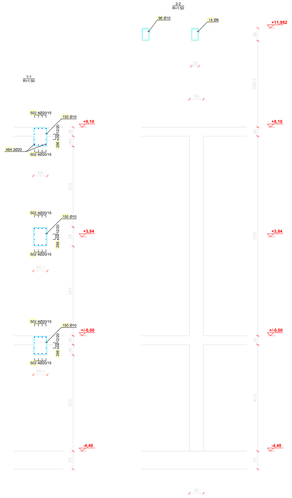


TLORIS KLETI

TLORIS PRITLIČJA

TLORIS MEDETAŽE

TLORIS NADSTROPJA



Pozicija: ABS_15, 16, 17;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

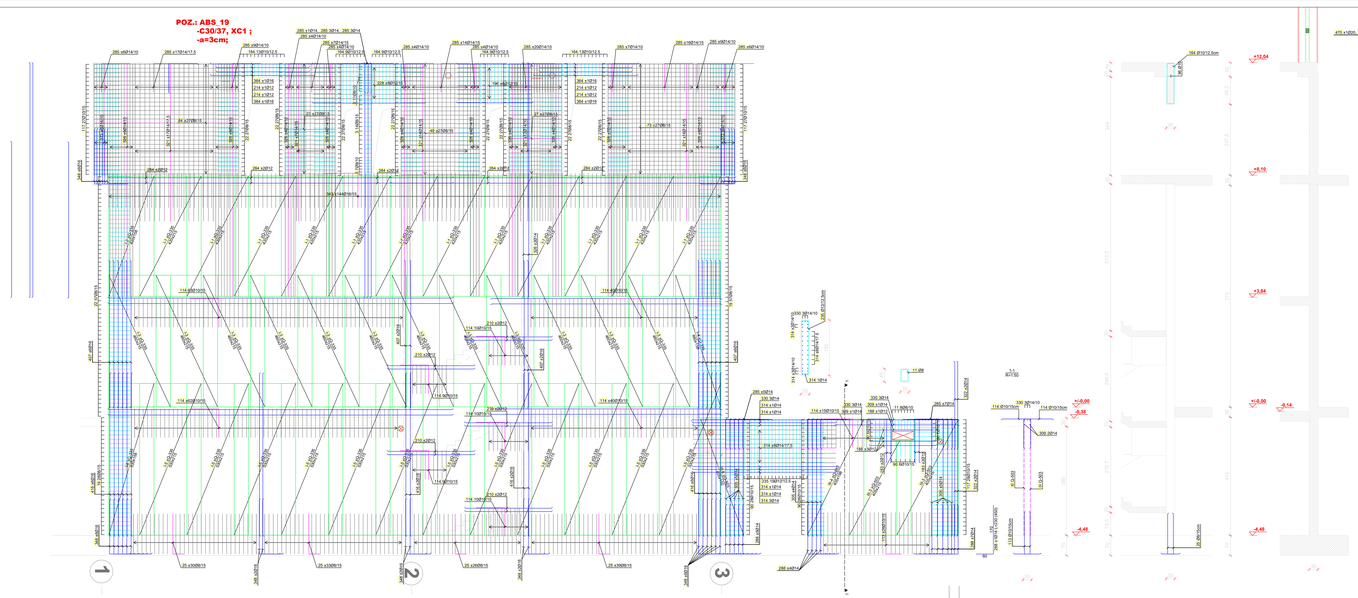
SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markežič univ.dipl.inž.grad.	GSPC INŽENIRJI d.o.o. Projektiranje in tehnično svetovanje Pokrovnik 6, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA Tech/ŠLE-III-5		NASLOV PROJEKTA / VSEBINA 2.0 NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI AGS - ABS_15, 16, 17;

NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Ass.Sc.inž. univ.dipl.inž.arh.	ZPI-1- 1427	
PODROČJE/VRSTA INŽENIR	Marko Markežič univ.dipl.inž.grad.	ZPI-1- 1542	
ODGOVORNI VODJA	Marko Markežič univ.dipl.inž.grad.		

ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
3443922	5112024	PZI	APRIL 2024	1:50	A3B

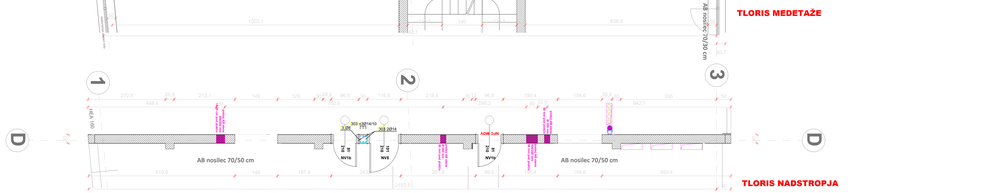
POZ.: ABS_19
-C30/37, XC1 ;
-a=3cm;



TLORIS KLETI

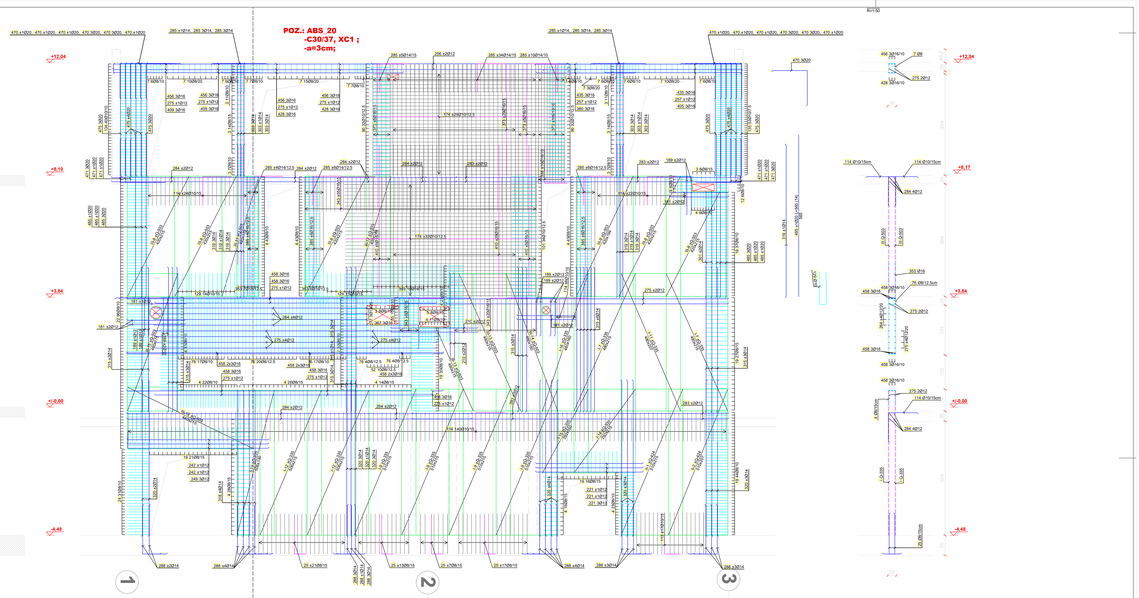
TLORIS PRITLIČJA

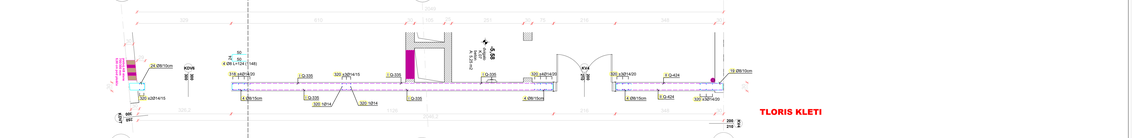
TLORIS MEDETAŽE



TLORIS NADSTROPJA

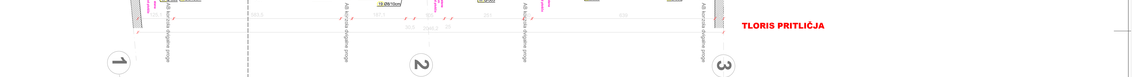
POZ.: ABS_20
-C30/37, XC1 ;
-a=3cm;



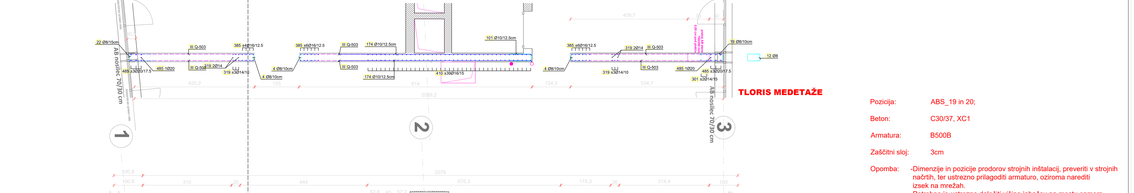


TLORIS KLETI

TLORIS PRITLIČJA



TLORIS MEDETAŽE



TLORIS NADSTROPJA

Pozicija: ABS_19 in 20;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

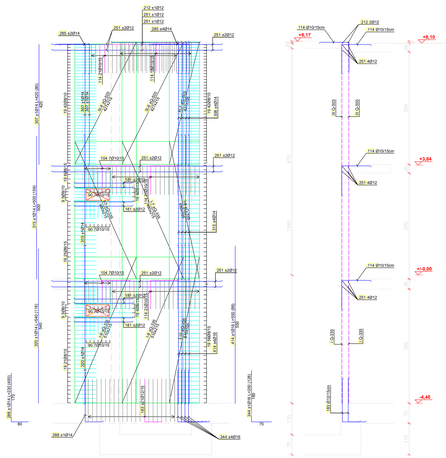
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, ozziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

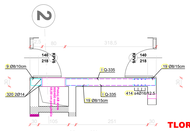
SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markelj	MARKO MARKELJ s.p. Projektiranje in tehnično svetovanje Pokopova 5, 5220 TOLMIN	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA Tech4LIFE I4.0		NASLOV RISBE / VSEBINA 2.0 NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI POZ: ABS_19 in 20

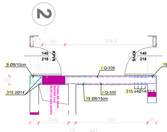
NAZIV	INŠ	ID: ŠT	PODPIS
VODJA PROJEKTA	Ime ZBORNIT, univ.dipl.inž.arh.	ZAPS A-1267	
POOBLAŠČENI INŽENIR	MARKO MARKELJA, univ.dipl.inž.grad.	IZS G - 3882	
ODGOVORNI	Ime ZBORNIT		
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
24/2022	07/2024	PZI	APRIL 2024	1:50	A3/6

POZ.: ABS_21
-C30/37, XC1 ;
-a=3cm;

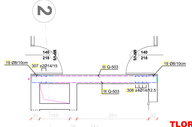




TLORIS KLETI

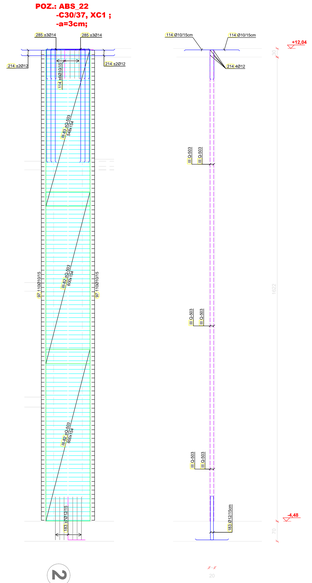


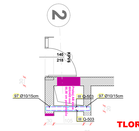
TLORIS PRITLIČJA



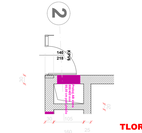
TLORIS MEDETAŽE

POZ.: ABS_22
-C30/37, XC1 ;
-a=3cm;

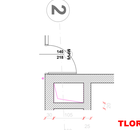




TLORIS KLETI

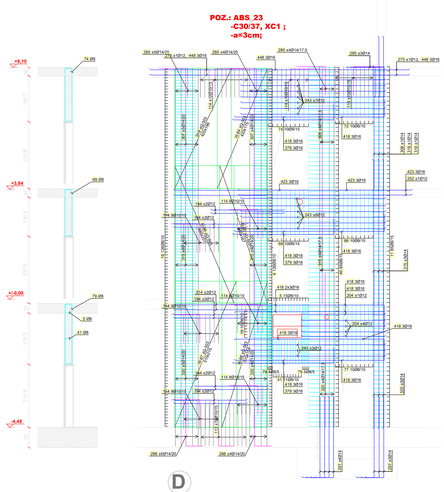


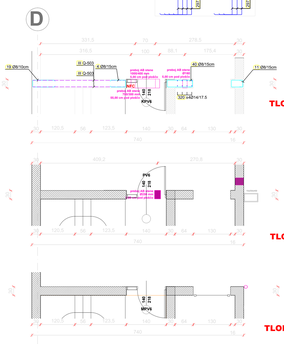
TLORIS PRITLIČJA



TLORIS MEDETAŽE

POZ.: ABS_23
-C30/37, XC1 ;
-a=3cm;



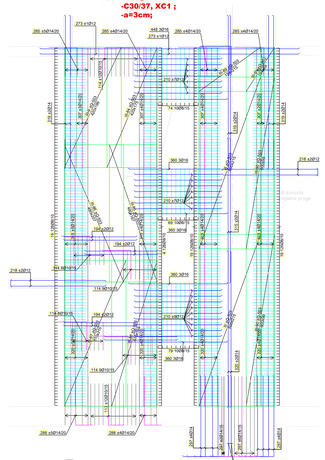


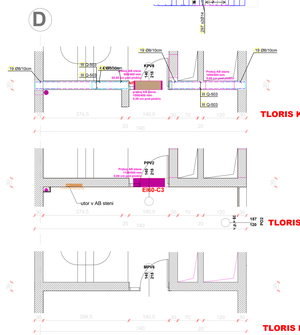
TLORIS KLETI

TLORIS PRITLIČJA

TLORIS MEDETAŽE

POZ.: ABS_24
-C30/37, XC1 ;
-a=3cm;



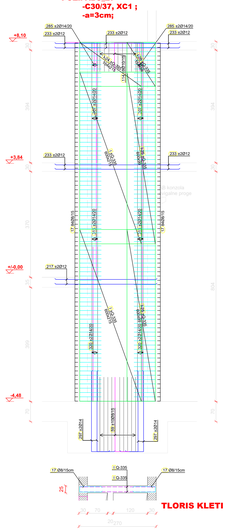


TLORIS KLETI

TLORIS PRITLIČJA

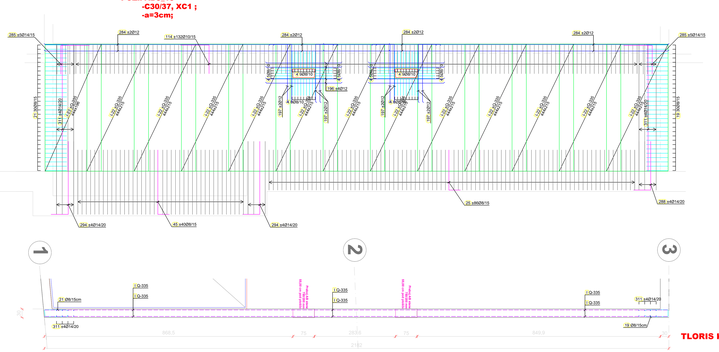
TLORIS MEDETAŽE

POZ.: ABS_27
-C30/37, XC1 ;
-a=3cm;



TLORIS KLETI

POZ.: ABS_18
-C30/37, XC1 ;
-a=3cm;



Pozicija: ABS_18, 21, 22, 23, 24, 27;

Beton: C30/37, XC1

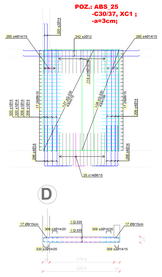
Armatura: B500B

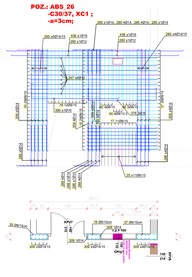
Zaščitni sloj: 3cm

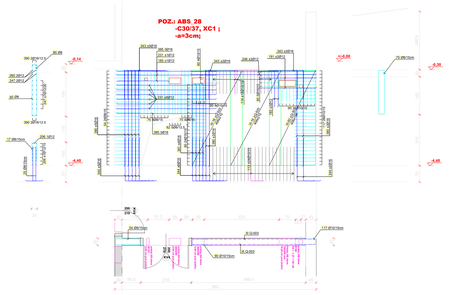
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, prevrtiti v strojnih načrtih, ter ustrezno prilagoditi armaturo, ozziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

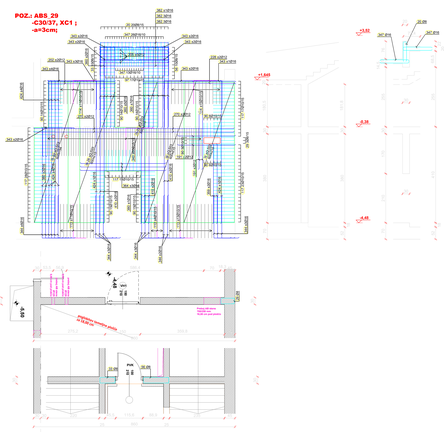
SPREMEMBA	OPIS SPREMEMBE	DATUM

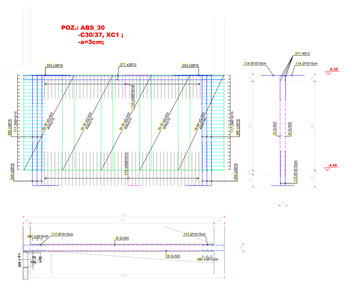
Marko Markoja univ.dipl.el.	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Podbrezje 8, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA		NASLOV RISBE / VSEBINA	
Tech/EB večA		2.0 NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI POZ.: ABS_18, 21, 22, 23, 24, 27;	
NAČRTA	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Ass.Dr.Mark. univ.dipl.el.ark.	(041) x.167	
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.el.grad.	(03 5) - 3382	
SODELAVCI	Matjaž Mrhelin		
Š. PROJEKTA	Š. NAČRTA	VRSTA NAČRTA	DATUM / MERILO / Š. LISTA
042022	ST/ZGA	PZI	APRIL 2024 1:50 A43

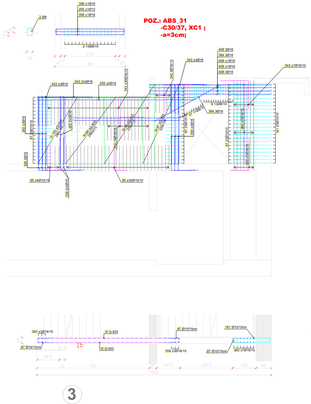


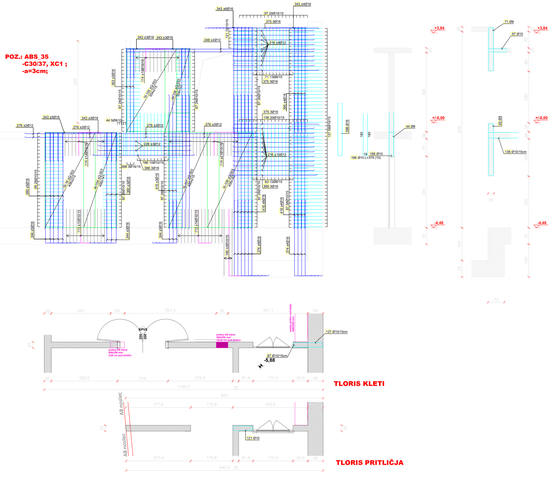


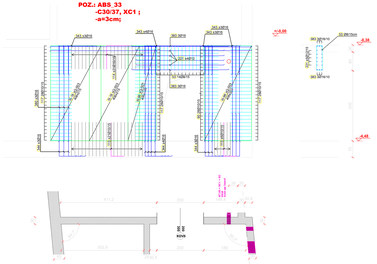


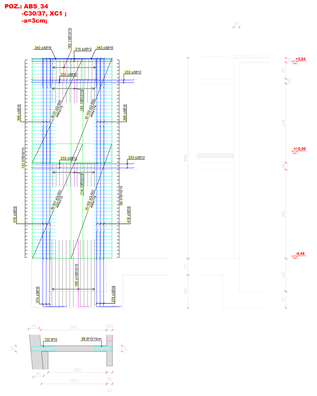


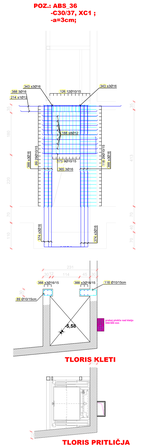


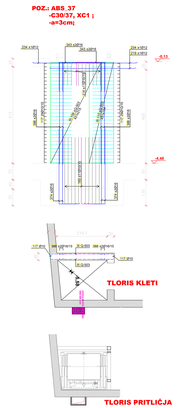


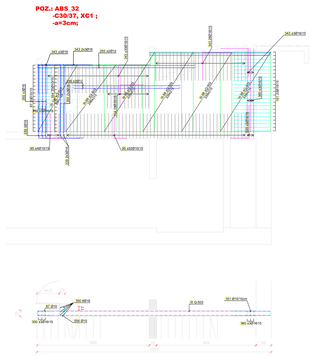












Pozicija: ABS_25,26,28,29,30,31,32,33,34,35,36,37;

Beton: C30/37, XC1

Armatura: B500B

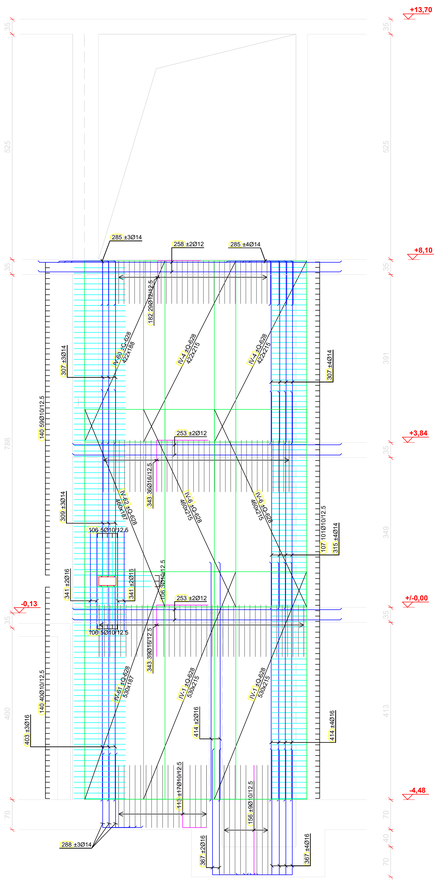
Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

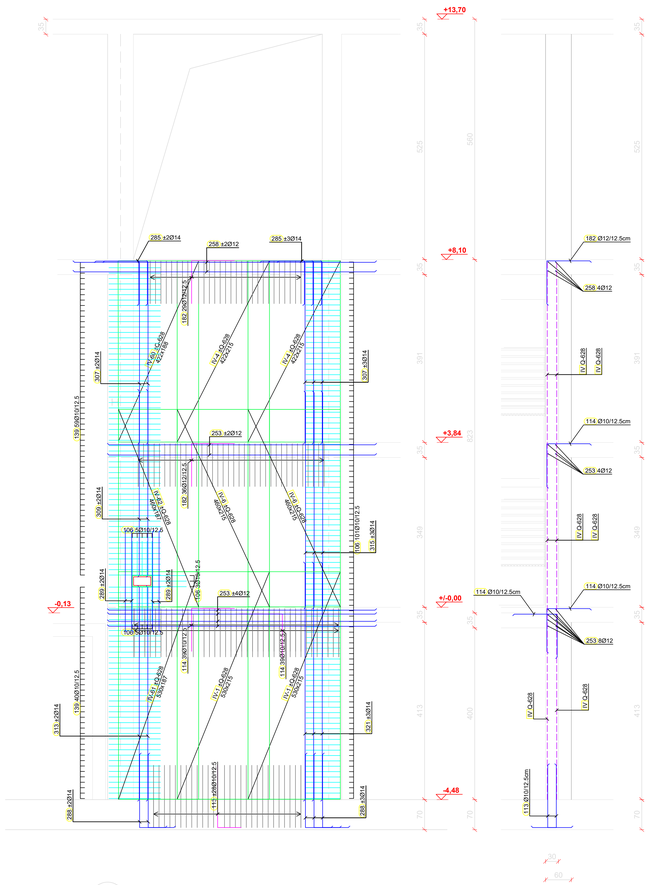
SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markelj	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA: Tlačni blok A-2	NASLOV PROJEKTA / DELOVNO OKOLJE: ARMATURNA NAČRTA PO2 - ABS_25-37;	
NAČIN:	ŠIR:	ID. ŠT.: PROPIS:
VODJA PROJEKTA:	Ime IN priimek, univ.dipl.inž.arh.	DATA V DXF:
PROJEKTIRAL/A:	Ime IN priimek, univ.dipl.inž.arh.(UN)	DN: 0 - MM
RISAL/A:	Ime IN priimek	
ŠT. PROJEKTA:	ŠT. NAČRTA:	VRSTA NAČRTA: DATUM: MERILO: ŠT. LISTA:
INVESTOR:	STATUS:	PZI APRIL 2024 1:50 A01

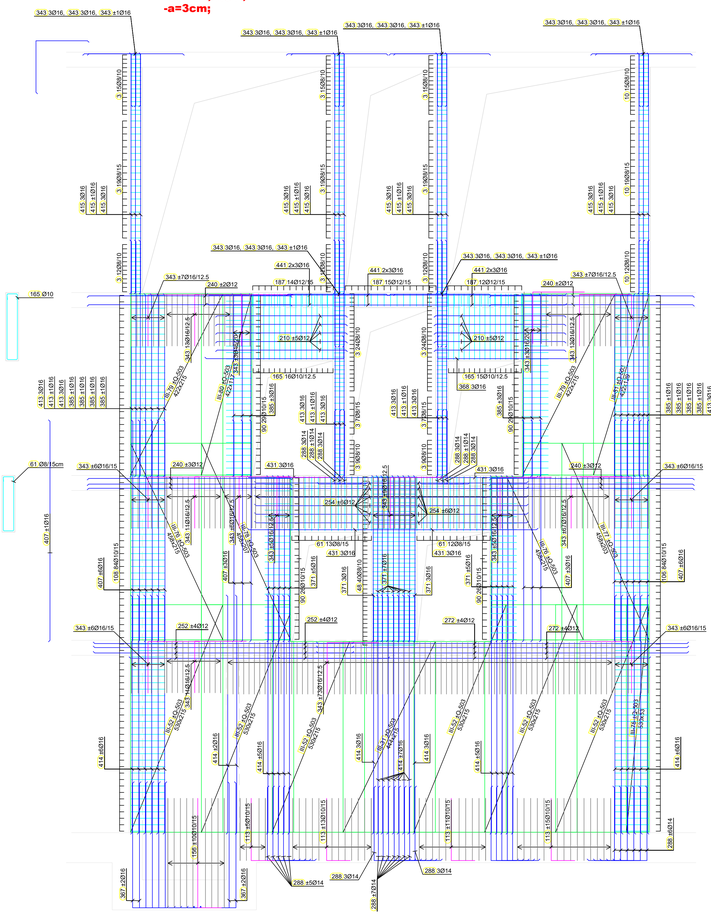
POZ.: ABS_38
-C30/37, XC1 ;
-a=3cm;

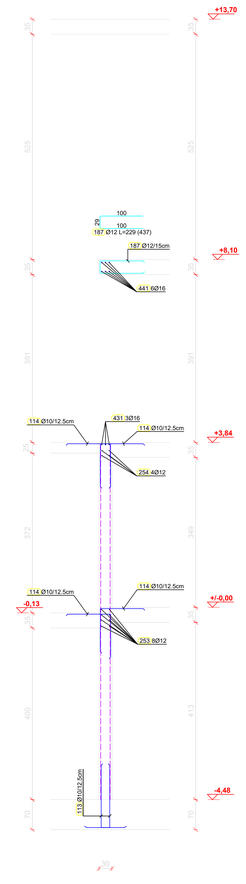


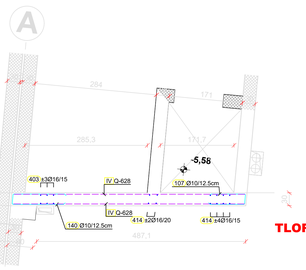
POZ.: ABS_39
-C30/37, XC1 ;
-a=3cm;



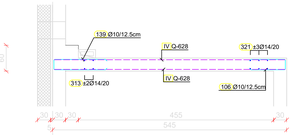
POZ.: ABS_40
-C30/37, XC1 ;
-a=3cm;





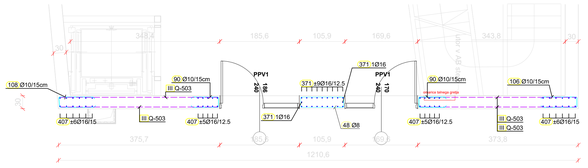


TLORIS KLETI

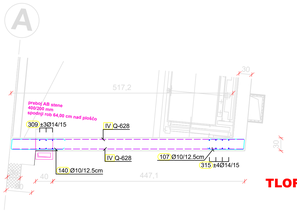


TLORIS KLETI

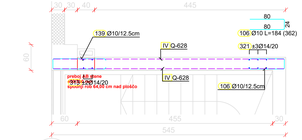
TLORIS KLETI



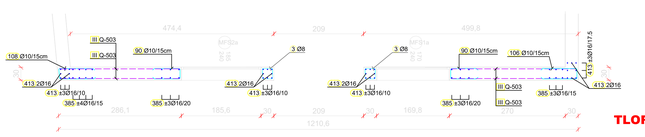
TLORIS PRITLIČJA



TLORIS PRITLIČJA

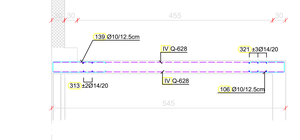


TLORIS PRITLIČJA



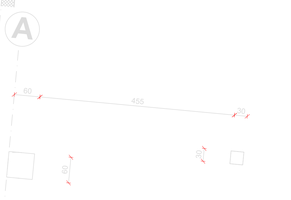
TLORIS MEDETAŽE

TLORIS MEDETAŽE

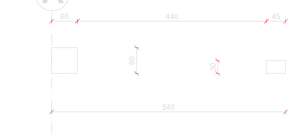


TLORIS MEDETAŽE

TLORIS NADSTROPJA



TLORIS NADSTROPJA



TLORIS NADSTROPJA

Pozicija: ABS_38,39,40;

Beton: C30/37, XC1

Armatura: B500B

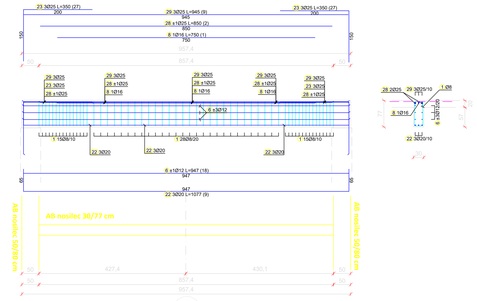
Zaščitni sloj: 3cm

Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

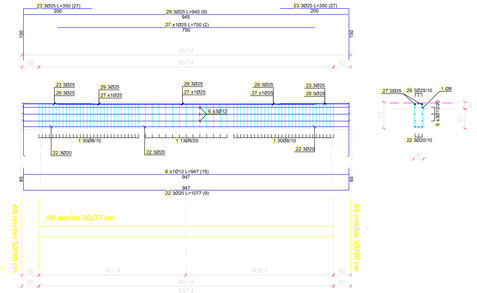
SPREMEMBA	OPIS SPREMEMBE	DATUM

Marko Markoja	MARKO MARKOJA s.p. Projektiranje in tehnično svetovanje Prešernova 8, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje			
OBJEKT / LOKACIJA / GRADNJA TecHUB I4.0		NASLOV RISBE / VSEBINA 2.0.NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI POZ.: ABS_38,39,40;			
NAZIV	IME	ID. ŠT.	PODPIS		
VODJA PROJEKTA	Rok ŽEVART, univ.dipl.inž.arh.	ZAPS A-1367			
POOBLAŠČENI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082			
SODELAVCI	Matjaž NOVAK				
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A42

POZ.: Nosilec 5a -medetaža / 1kom.
-C30/37, XC1 ;
-a=3cm;



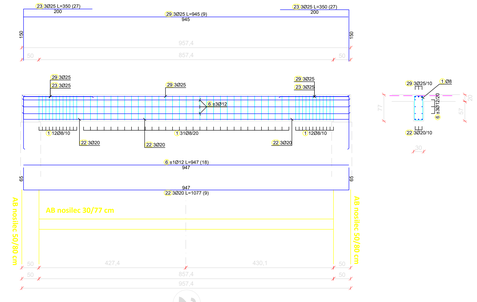
POZ.: Nosilec 5b -medetaža / 1kom.
-C30/37, XC1 ;
-a=3cm;



POZ.: Nosilec 1 -medetaža
-C30/37, XC1 ;
-a=3cm;

POZ.: Nosilec 2 -medetaža
-C30/37, XC1 ;
-a=3cm;

POZ.: Nosilec 5c -medetaža / 1kom.
-C30/37, XC1 ;
-a=3cm;



POZ.: Nosilec 3 -medetaža
-C30/37, XC1 ;
-a=3cm;

POZ.: Nosilec 4 -medetaža
-C30/37, XC1 ;
-a=3cm;

POZ.: Nosilec 6 -medetaža / 3kom.
-C30/37, XC1 ;
-a=3cm;

Pozicija: ABS_38,39,40;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

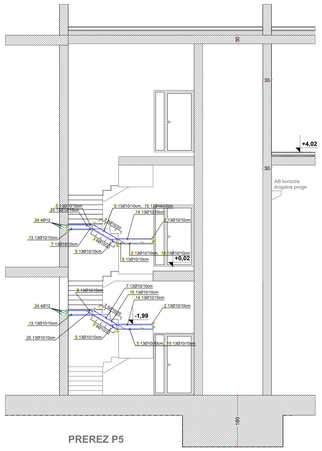
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, oziroma narediti izsek na mrežah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

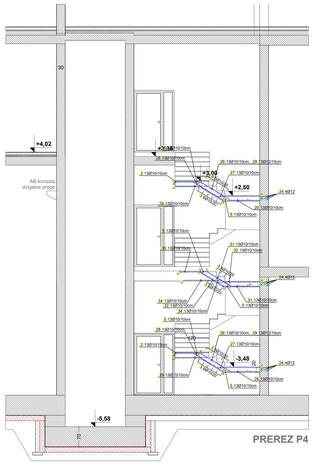
SPREMEMBA	OPIS SPREMEMBE		DATUM

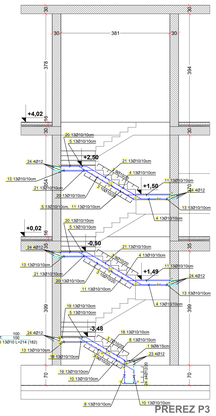
Marko Markoja	MARKO MARKOJA s.p. Projektiranje in storitve svetovanje Preševnica 8, 3320 VELENJE	NAROČNIK / INVESTITOR MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje	
OBJEKT / LOKACIJA / GRADNJA TechRUB i4.0		NASLOV RISBE / VSEBINA 2.0.NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI POZ.: NOSILCI MEDETAŽNE PLOŠČE	

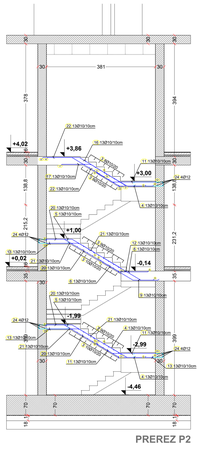
NAZIV	IME	ID. ŠT.	PODPIS
VODJA PROJEKTA	Ana ZEVLAKIĆ, univ.dipl.inž.arh.	ZAPS A-1307	
PODBLAŽČINI INŽENIR	MARKO MARKOJA, univ.dipl.inž.grad.	IZS G - 3082	
SODELAVCI	Matjaž NOVAK		

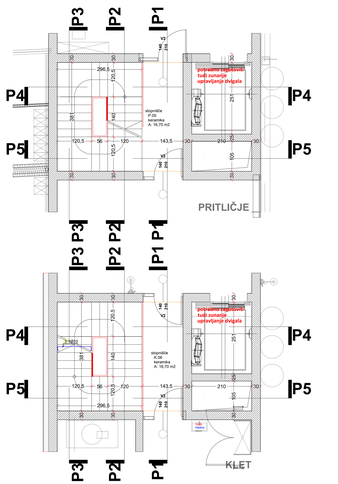
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO	ŠT. LISTA
34/2022	07/2024	PZI	APRIL 2024	1:50	A43

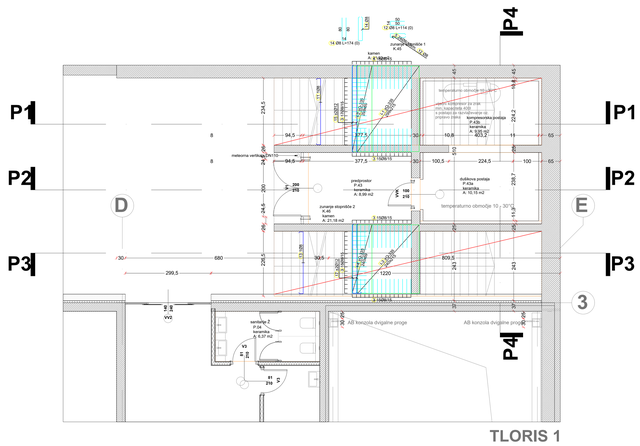


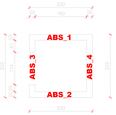




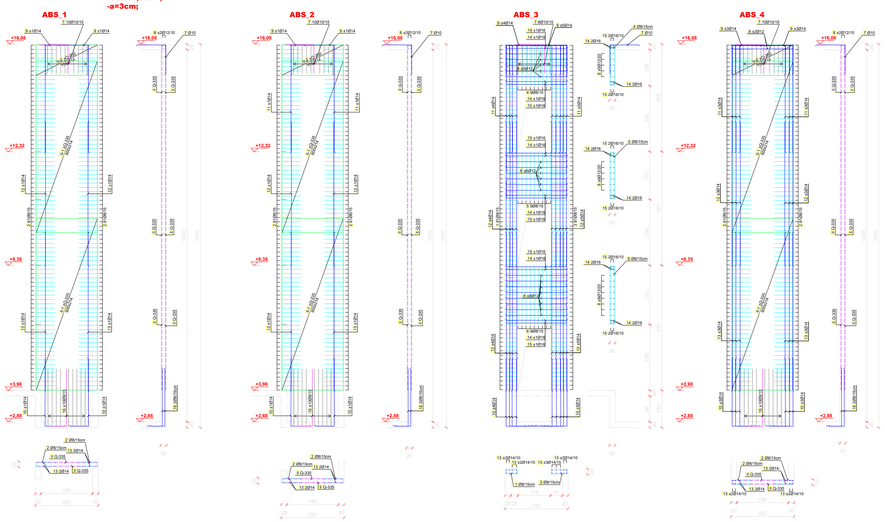




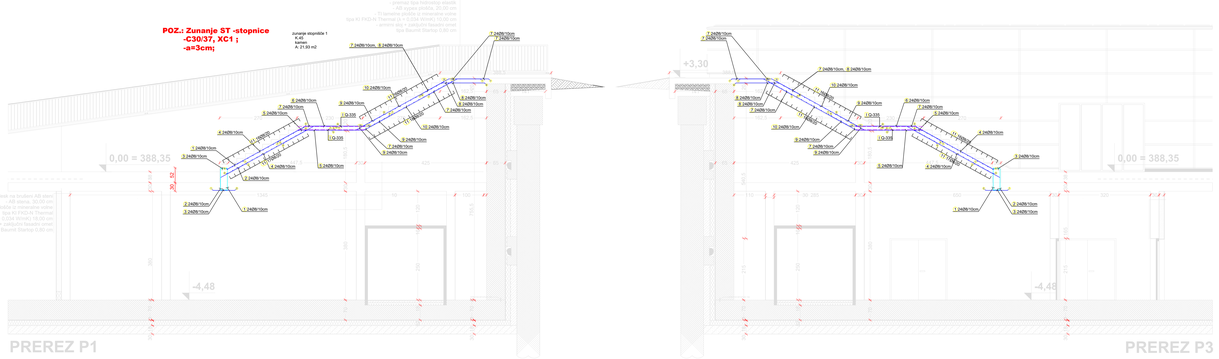




POZ.: Zunanji DJ(ABS)
-C30/37, XC1 ;
-a=3cm;



POZ.: Zunanje ST -stopnice
-C30/37, XC1 ;
-a=3cm;



Pozicija: ABS_38,39,40;

Beton: C30/37, XC1

Armatura: B500B

Zaščitni sloj: 3cm

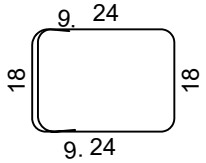
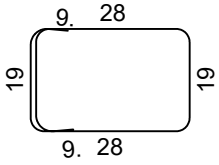
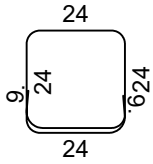
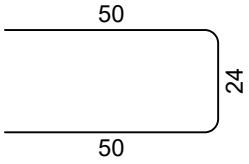
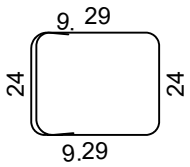
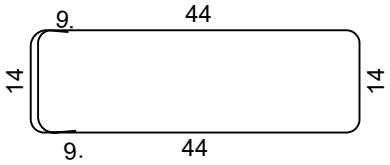
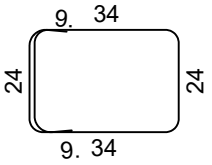
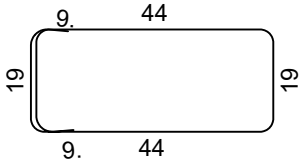
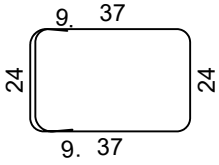
Opomba: -Dimenzije in pozicije prodorov strojnih inštalacij, preveriti v strojnih načrtih, ter ustrezno prilagoditi armaturo, ozironma narediti izsek na mreţah.
-Potrebno je ustrezno določiti višino jahačov na mestu samem.

SPREMEMBA	OPIS SPREMEMBE	DATUM

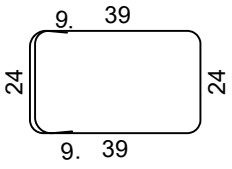
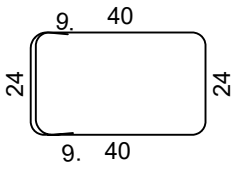
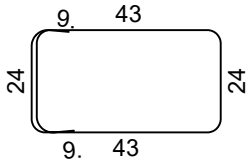
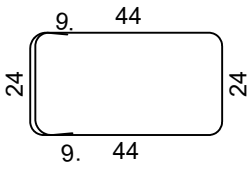
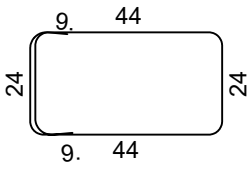
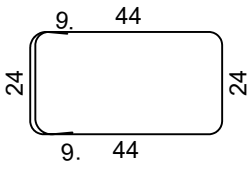
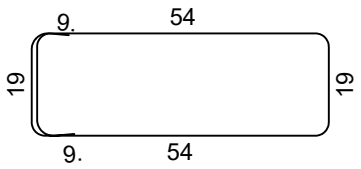
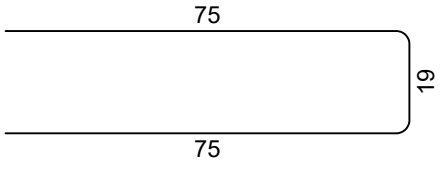
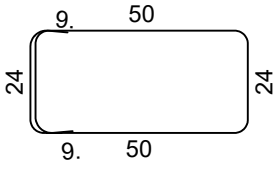
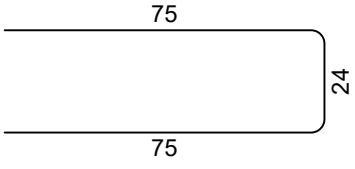
Marko Markoja	MARO MARKOJA s.p. Projektiranje in tehnično svetovanje Prešerova 8, 3320 VELENJE	NAROČNIK / INVESTITOR: MESTNA OBČINA VELENJE Titov trg 1 3320 Velenje
OBJEKT / LOKACIJA / GRADNJA:		NASLOV RISBE / VSEBINA:
Twinlift 46.0		2.0 NAČRT S PODROČJA GRADBENIŠTVA ARMATURNI NAČRTI POZ.: ZUNANJE IN NOTRANJE STOPNICE + STENE ZUNANJEGA OJ.

NAZIV	IME:		ID: ŠI:	PODPIS:
VODJA PROJEKTA	Ma ŠOVART, univ.dipl.inž.arh.		ZAPS it.1167	
POOBLAŠČENI INŽENIR	Marko MARKOJA, univ.dipl.inž.grad.		IZS G - 3082	
SODELAVCI:	Ninad NOVAK			
ŠT. PROJEKTA	ŠT. NAČRTA	VRSTA NAČRTA	DATUM	MERILO
3432022	0103024	KO	APRIL 2024	1:50

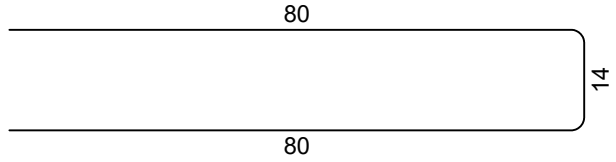
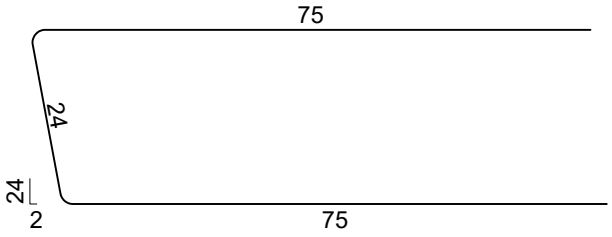
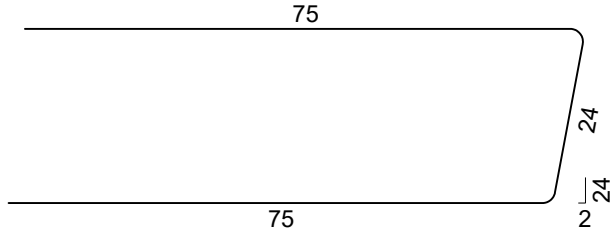
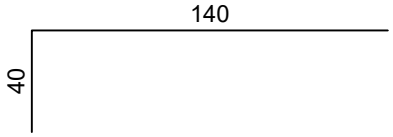
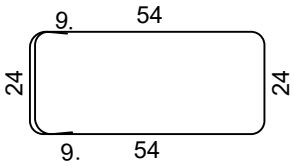
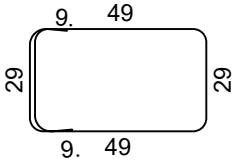
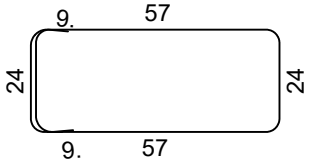
ŠT. LISTA: A4/4

Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
POZ.: AB STENE (1 kos)					
1		8	1.20	7	8.40
2		8	1.31	15	19.65
3		8	1.38	544	750.72
4		8	1.24	1148	1423.52
5		8	1.48	23	34.04
6		8	1.48	58	85.84
7		8	1.58	121	191.18
8		8	1.63	13	21.19
9		8	1.64	10	16.40

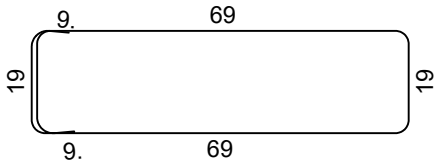
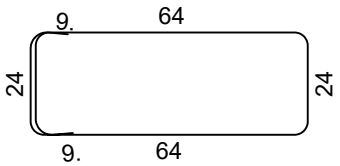
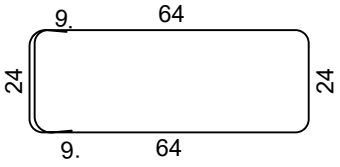
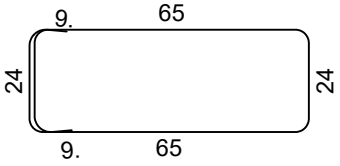
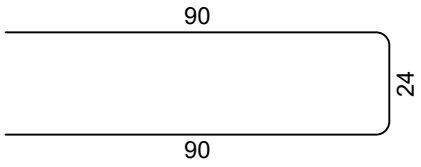
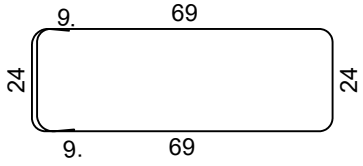
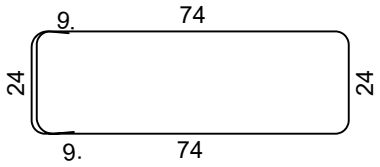
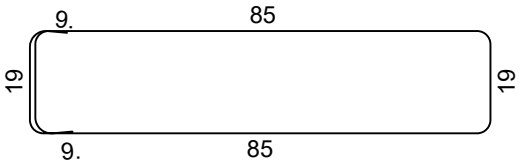
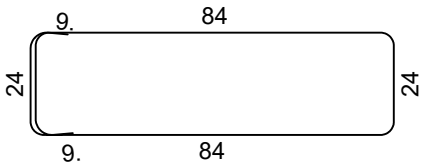
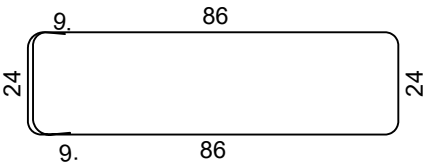
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
10		8	1.68	46	77.28
11		8	1.70	93	158.10
12		8	1.76	6	10.56
13		8	1.78	360	640.80
14		8	1.78	82	145.96
15		8	1.78	44	78.32
16		8	1.83	29	53.07
17		8	1.69	237	400.53
18		8	1.90	7	13.30
19		8	1.74	1060	1844.40

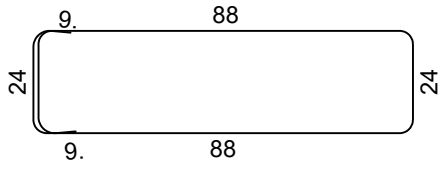
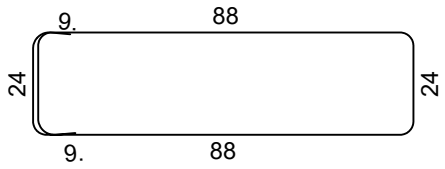
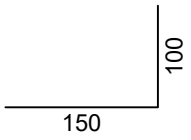
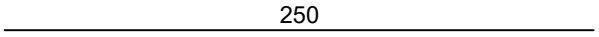
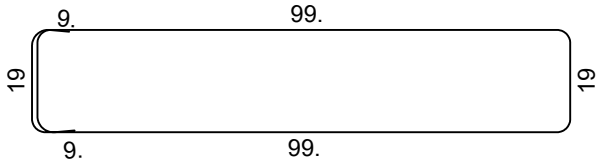
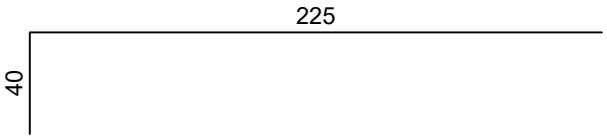
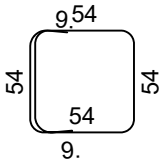
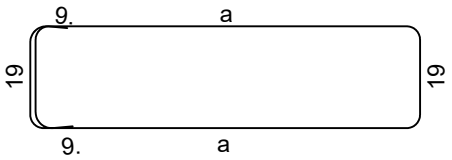
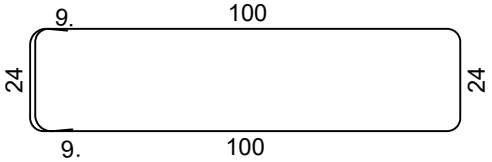
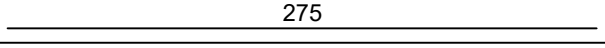
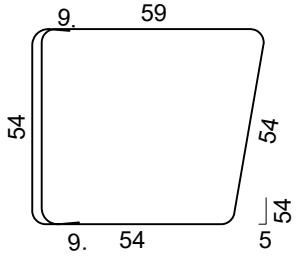
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
20		8	1.74	20	34.80
21		8	1.74	30	52.20
22		8	1.74	369	642.06
23		8	1.75	54	94.50
24		8	1.94	31	60.14
25		8	1.80	682	1227.60
26		8	1.98	364	720.72
27		8	1.82	54	98.28
28		8	2.03	78	158.34
29		8	2.04	3	6.12

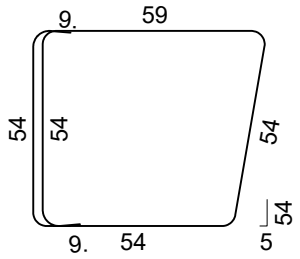
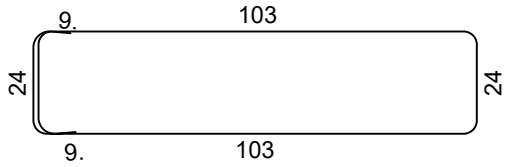
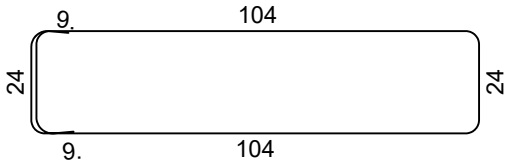
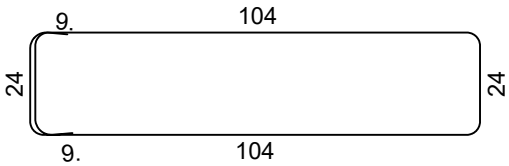
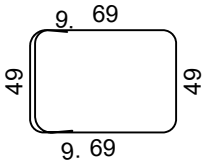
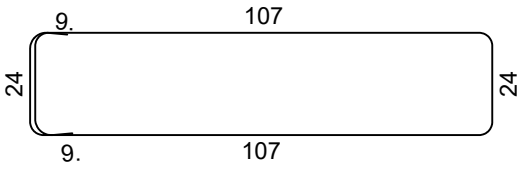
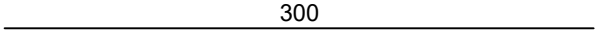
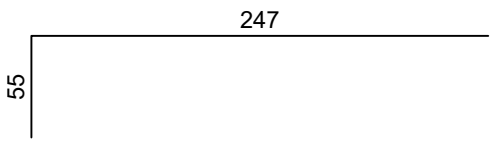
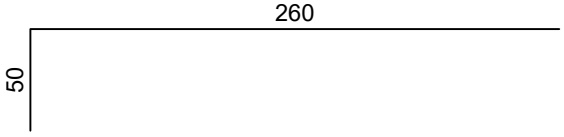
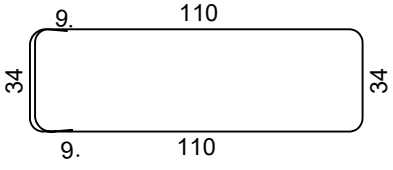
Palice - specifikacija

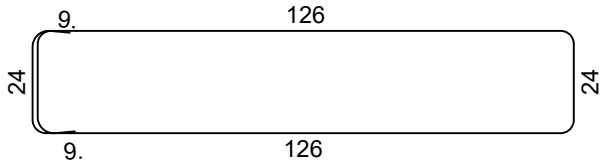
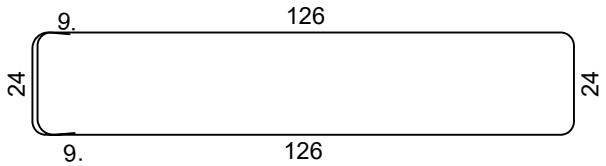
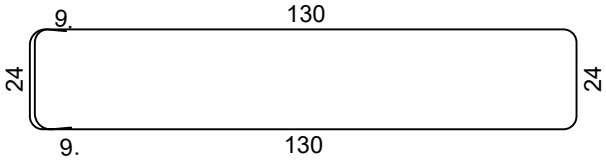
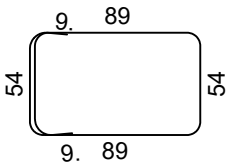
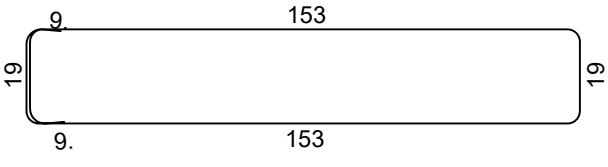
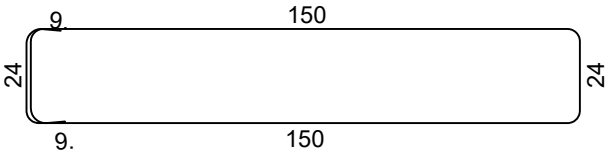
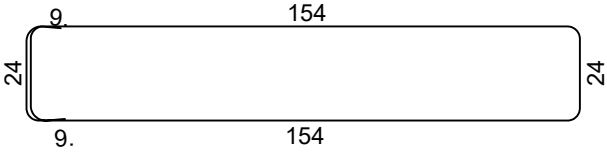
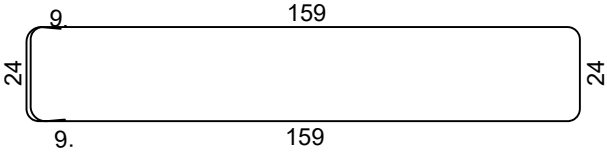
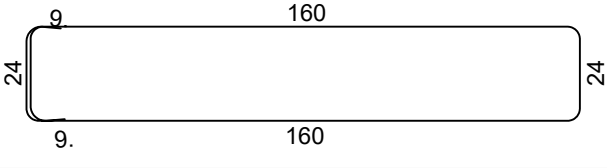
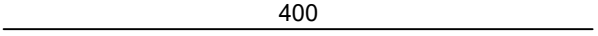
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
30		8	2.13	29	61.77
31		8	2.18	726	1582.68
32		8	2.18	62	135.16
33		8	2.20	10	22.00
34		8	2.04	168	342.72
35		8	2.28	10	22.80
36		8	2.38	44	104.72
37		8	2.45	29	71.05
38		8	2.58	95	245.10
39		8	2.62	94	246.28

Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
40		8	2.66	85	226.10
41		8	2.66	11	29.26
42		8	2.50	2	5.00
43		8	2.50	84	210.00
44		8	2.73	5	13.65
45		8	2.65	80	212.00
46		8	2.88	254	731.52
47	 a = 45, 51, 56, 61, 66, 72, 77, 82, 88, 93, 98	8	*2.18	1 x 11	24.03
48		8	2.90	40	116.00
49		8	2.75	54	148.50
50		8	2.93	408	1195.44

Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
51		8	2.93	254	744.22
52		8	2.96	10	29.60
53		8	2.98	35	104.30
54		8	2.98	28	83.44
55		8	3.03	210	636.30
56		8	3.04	10	30.40
57		8	3.00	118	354.00
58		8	3.02	24	72.48
59		8	3.10	20	62.00
60		8	3.40	160	544.00

Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
61		8	3.42	25	85.50
62		8	3.42	5	17.10
63		8	3.50	18	63.00
64		8	3.58	141	504.78
65		8	3.81	4	15.24
66		8	3.90	10	39.00
67		8	3.98	371	1476.58
68		8	4.08	373	1521.84
69		8	4.10	20	82.00
70		8	4.00	14	56.00

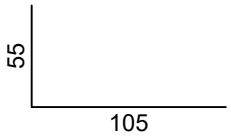
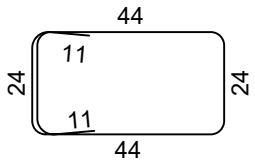
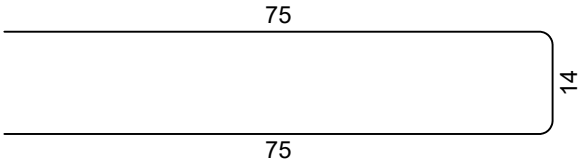
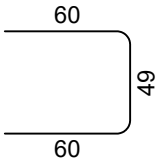
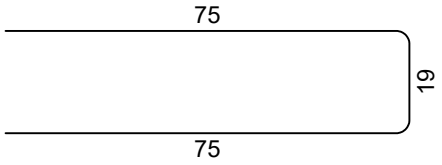
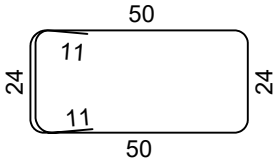
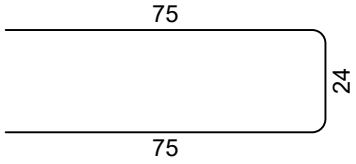
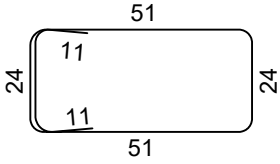
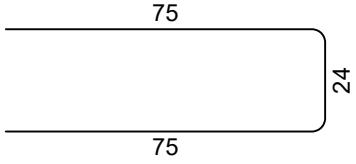
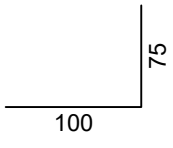
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
71	9. 184 19 19 9. 184	8	4.43	13	57.59
72	9. 181 24 24 9. 181	8	4.52	10	45.20
73	440	8	4.40	54	237.60
74	9. 184 24 24 9. 184	8	4.58	20	91.60
75	9. 186 24 24 9. 186	8	4.62	13	60.06
76	9. 198 25 25 9. 198	8	4.89	62	303.18
77	9. 200 24 24 9. 200	8	4.90	10	49.00
78	9. 210 19 19 9. 210	8	4.95	12	59.40
79	9. 208 24 24 9. 208	8	5.06	19	96.14
80	9. 218 19 19 9. 218	8	5.11	9	45.99
81	a a = 500, 382, 263, 145	8	*3.22	1 x 4	12.90

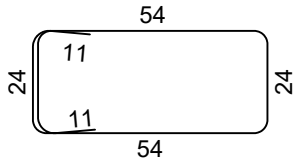
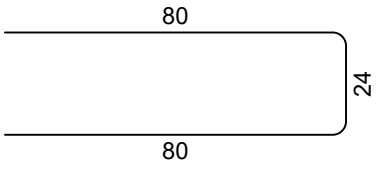
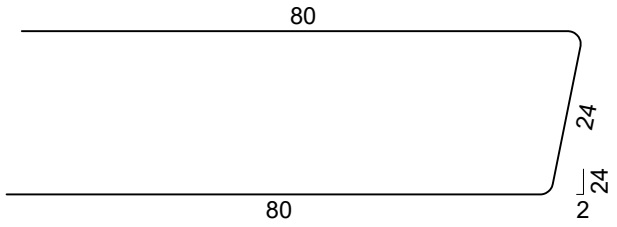
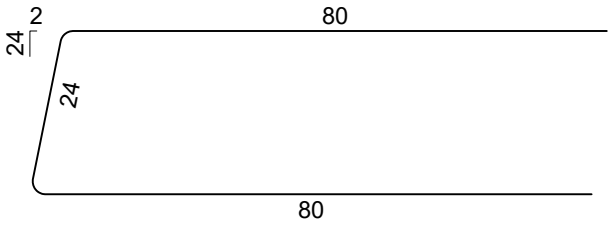
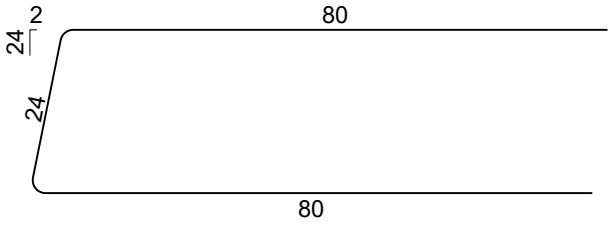
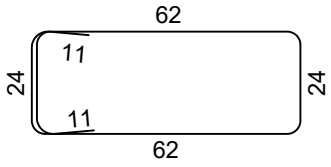
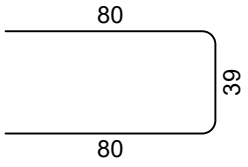
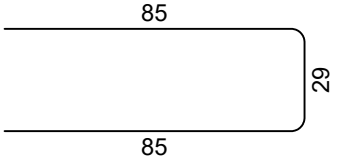
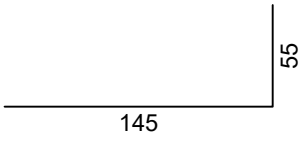
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
82	500	8	5.00	22	110.00
83	9. 222 / 19 19 / 9. 222	8	5.19	12	62.28
84	505	8	5.05	54	272.70
86	24 / 11 / 18 18 / 11 / 24	10	1.24	12	14.88
87	60 / 19 / 60	10	1.39	306	425.34
88	34 / 11 / 24 24 / 11 / 34	10	1.62	30	48.60
89	36 / 11 / 24 24 / 11 / 36	10	1.66	29	48.14
90	60 / 24 / 60	10	1.44	2208	3179.52
91	60 / 29 / 60	10	1.49	1410	2100.90
92	150	10	1.50	240	360.00
93	40 / 11 / 24 24 / 11 / 40	10	1.74	34	59.16
94	44 / 11 / 24 24 / 11 / 44	10	1.82	30	54.60

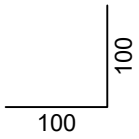
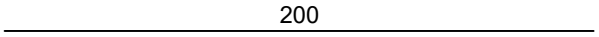
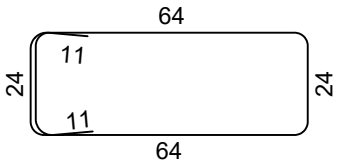
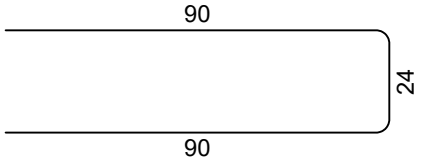
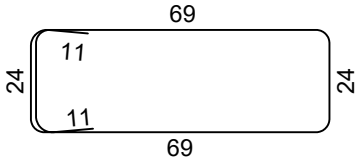
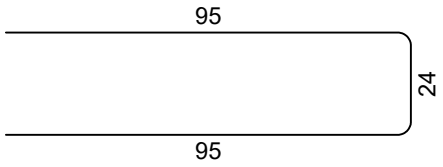
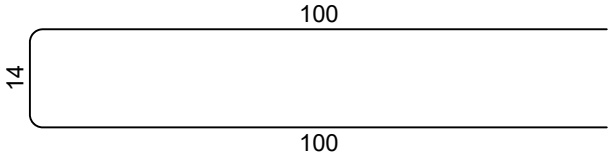
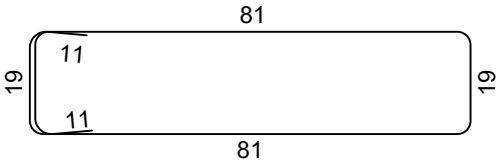
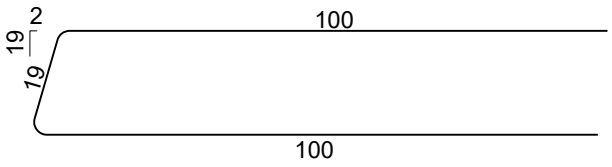
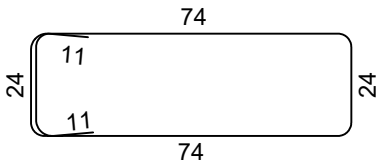
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
95		10	1.60	180	288.00
96		10	1.82	104	189.28
97		10	1.64	310	508.40
98		10	1.69	808	1365.52
99		10	1.69	85	143.65
100		10	1.94	11	21.34
101		10	1.74	294	511.56
102		10	1.96	10	19.60
103		10	1.74	32	55.68
104		10	1.75	14	24.50

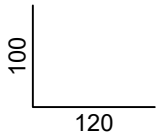
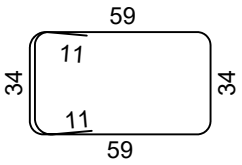
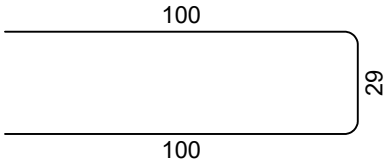
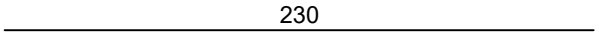
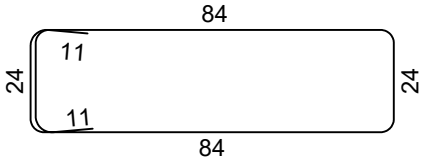
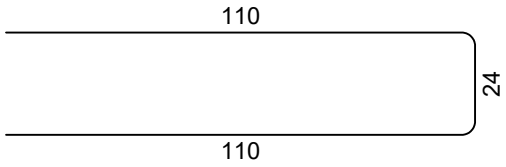
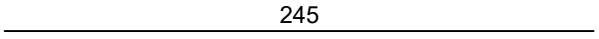
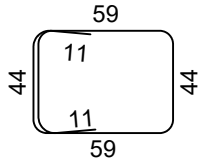
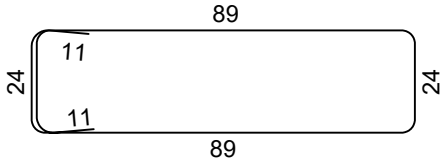
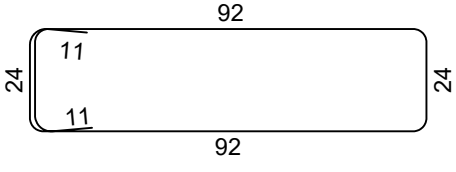
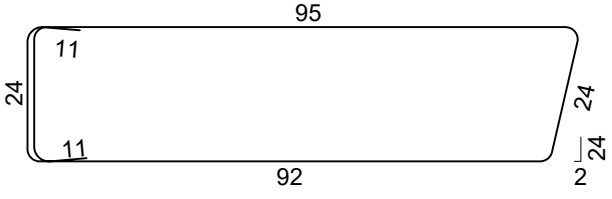
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
105		10	2.02	120	242.40
106		10	1.84	362	666.08
107		10	1.84	101	185.84
108		10	1.84	234	430.56
109		10	1.84	26	47.84
110		10	2.18	81	176.58
111		10	1.99	309	614.91
112		10	1.99	95	189.05
113		10	2.00	3404	6808.00

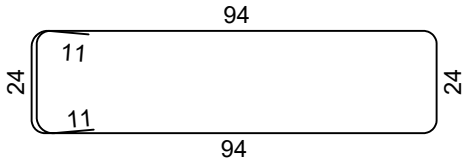
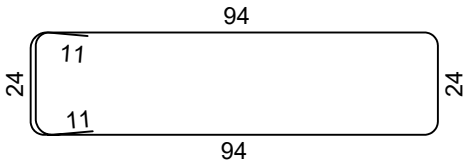
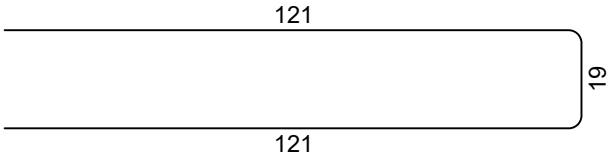
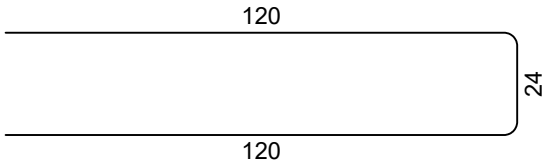
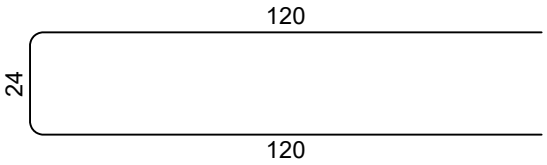
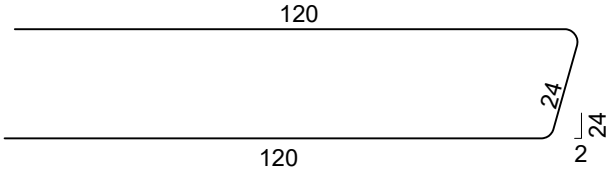
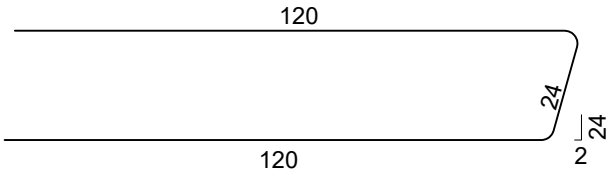
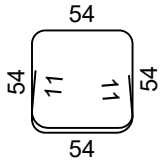
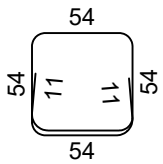
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
114		10	2.00	1858	3716.00
115		10	2.00	1272	2544.00
116		10	2.22	154	341.88
117		10	2.04	387	789.48
118		10	2.32	29	67.28
119		10	2.14	84	179.76
120		10	2.14	343	734.02
121		10	2.41	7	16.87
122		10	2.19	57	124.83
123		10	2.42	28	67.76

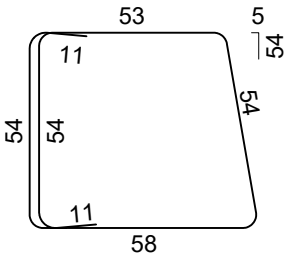
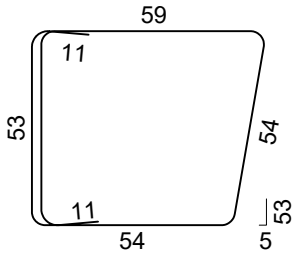
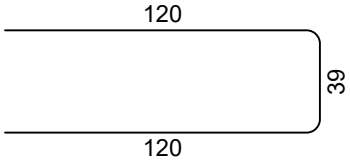
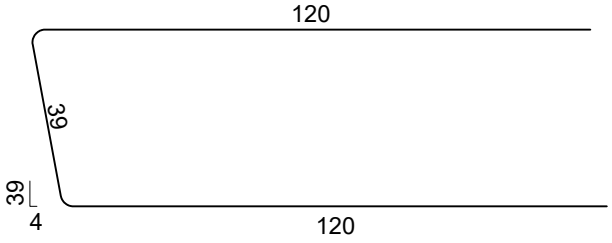
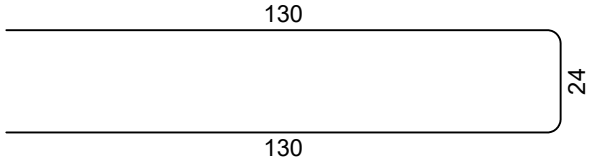
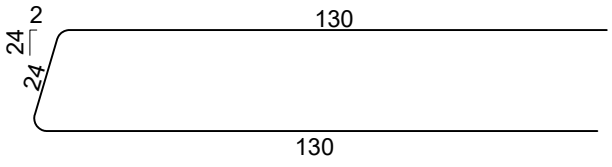
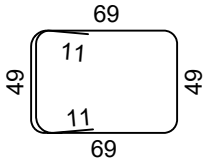
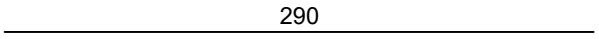
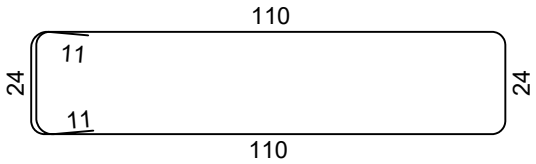
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
124		10	2.20	667	1467.40
125		10	2.42	172	416.24
126		10	2.29	630	1442.70
127		10	2.30	136	312.80
128		10	2.62	196	513.52
129		10	2.44	25	61.00
130		10	2.45	42	102.90
131		10	2.72	70	190.40
132		10	2.72	180	489.60
133		10	2.78	155	430.90
134		10	2.81	40	112.40

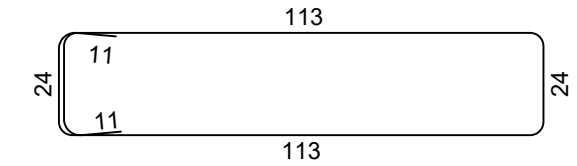
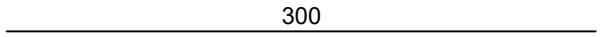
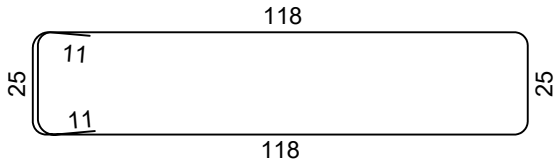
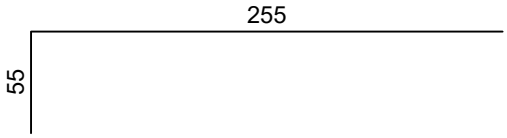
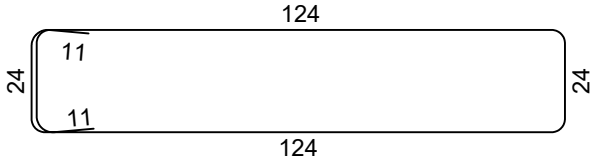
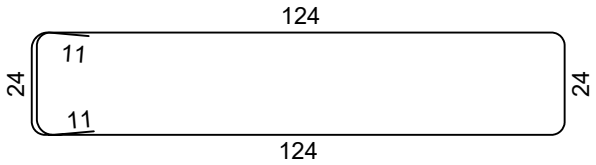
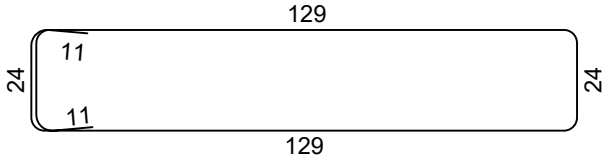
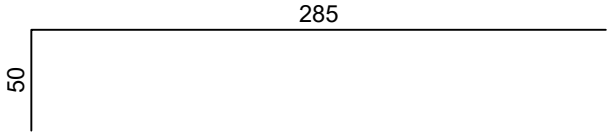
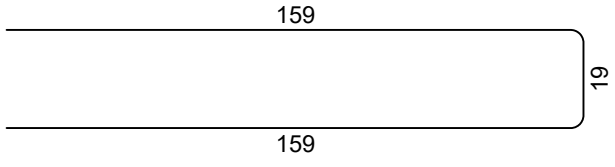
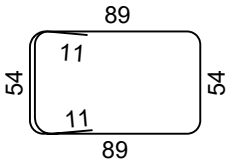
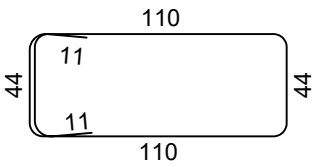
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
135		10	2.82	53	149.46
136		10	2.82	51	143.82
137		10	2.61	58	151.38
138		10	2.64	1021	2695.44
139		10	2.64	99	261.36
140		10	2.64	99	261.36
141		10	2.64	300	792.00
142		10	2.92	374	1092.08
143		10	2.92	408	1191.36

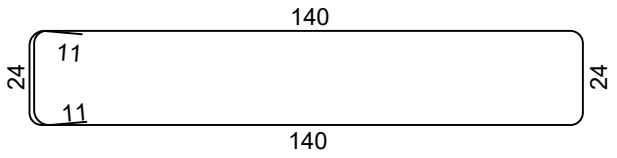
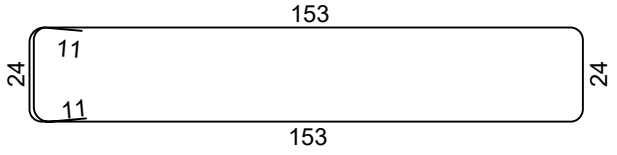
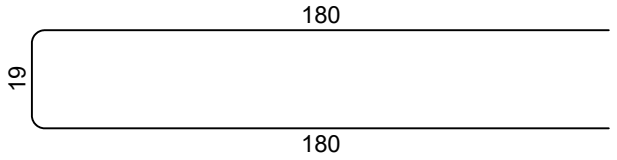
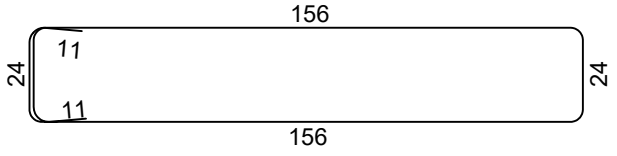
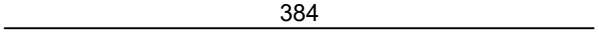
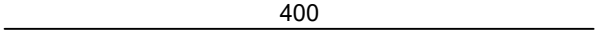
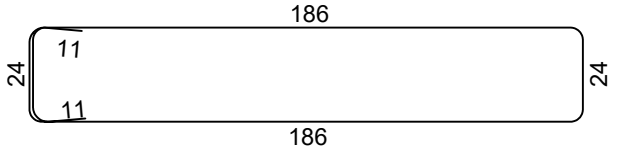
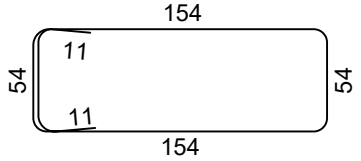
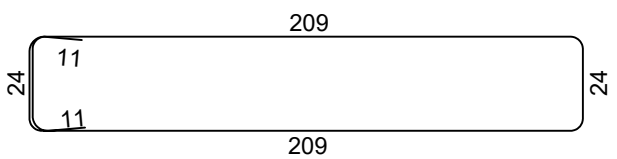
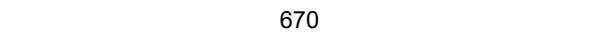
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
144		10	2.95	132	389.40
145		10	2.95	132	389.40
146		10	2.79	63	175.77
147		10	2.79	94	262.26
148		10	2.84	52	147.68
149		10	2.84	79	224.36
150		10	3.07	373	1145.11
151		10	2.90	200	580.00
152		10	3.14	16	50.24

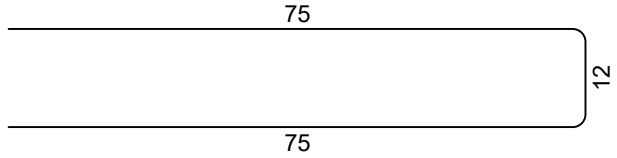
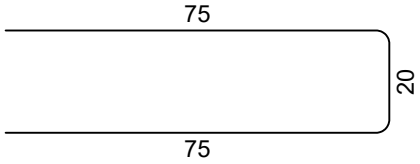
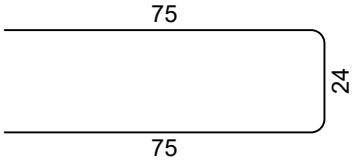
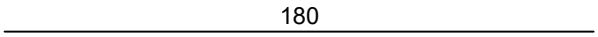
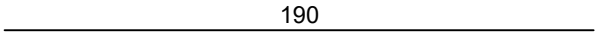
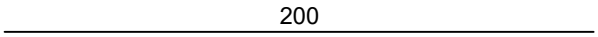
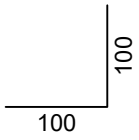
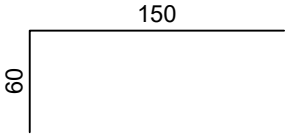
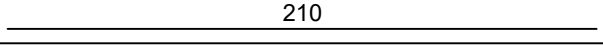
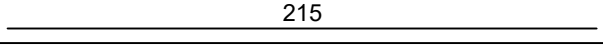
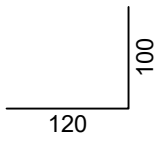
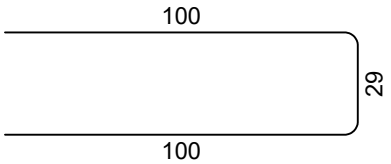
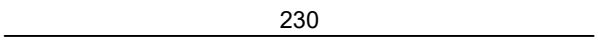
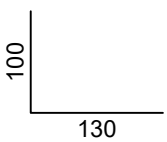
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
153		10	3.20	31	99.20
154		10	3.00	12	36.00
155		10	3.33	29	96.57
156		10	3.10	38	117.80
157		10	3.42	28	95.76
158		10	3.42	30	102.60
159		10	3.52	26	91.52
160		10	3.35	54	180.90
161		10	3.37	46	155.02
162		10	3.62	47	170.14
163		10	3.74	64	239.36

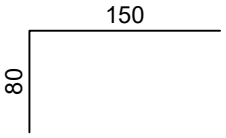
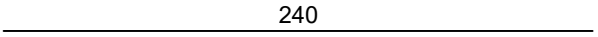
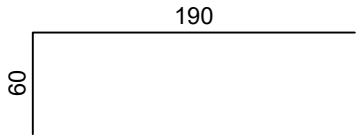
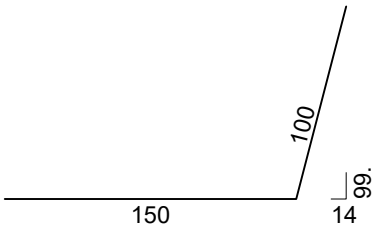
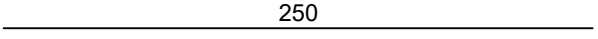
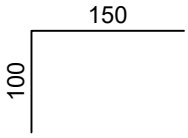
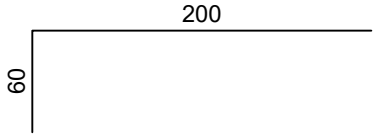
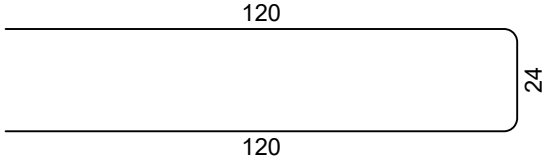
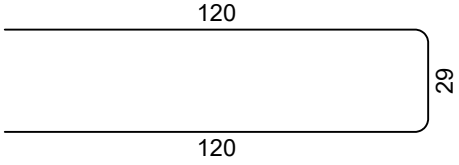
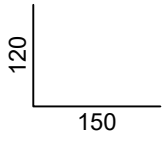
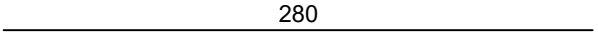
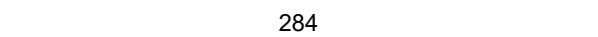
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
164		10	3.74	53	198.22
165		10	4.00	31	124.00
166		10	3.79	10	37.90
167		10	4.06	126	511.56
168		10	3.84	42	161.28
169		10	4.00	178	712.00
170		10	4.66	13	60.58
171		10	4.92	56	275.52
172		10	4.99	56	279.44
173		10	5.12	9	46.08
174		10	6.70	122	817.40
175		10	12.00	12	144.00

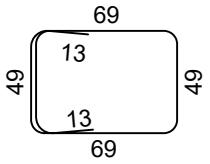
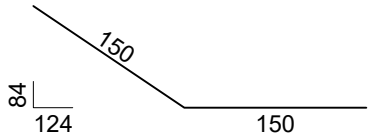
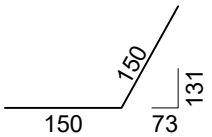
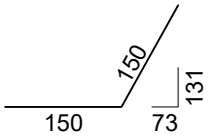
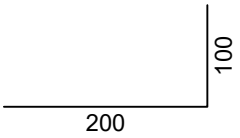
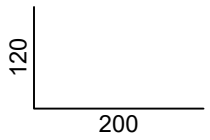
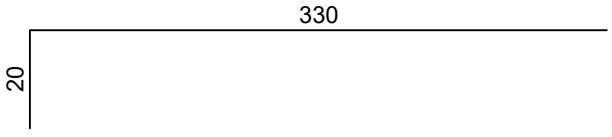
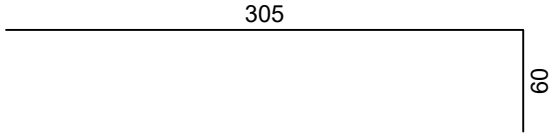
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
176		12	1.62	9	14.58
177		12	1.70	3	5.10
178		12	1.74	69	120.06
179		12	1.80	40	72.00
180		12	1.90	88	167.20
181		12	2.00	135	270.00
182		12	2.00	187	374.00
183		12	2.10	72	151.20
184		12	2.10	22	46.20
185		12	2.15	2	4.30
186		12	2.20	1416	3115.20
187		12	2.29	437	1000.73
188		12	2.30	24	55.20
189		12	2.30	20	46.00

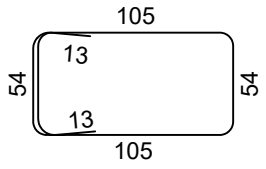
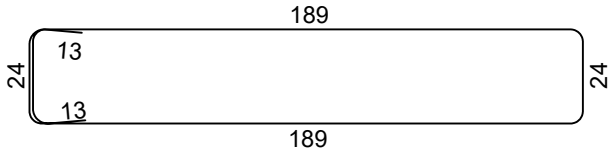
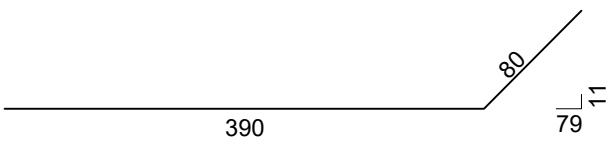
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
190		12	2.30	8	18.40
191		12	2.40	12	28.80
192		12	2.50	2188	5470.00
193		12	2.50	5	12.50
194		12	2.50	36	90.00
195		12	2.50	2	5.00
196		12	2.60	51	132.60
197		12	2.60	16	41.60
198		12	2.64	106	279.84
199		12	2.69	98	263.62
200		12	2.70	32	86.40
201		12	2.80	12	33.60
202		12	2.84	4	11.36

Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
203		12	3.11	32	99.52
204		12	2.87	10	28.70
205		12	2.90	12	34.80
206		12	2.94	14	41.16
207		12	3.00	108	324.00
208		12	3.00	72	216.00
209		12	3.00	144	432.00
210		12	3.00	175	525.00
211		12	3.00	4	12.00
212		12	3.05	2	6.10
213		12	3.20	6	19.20
214		12	3.20	22	70.40
215		12	3.39	4	13.56
216		12	3.40	46	156.40
217		12	3.50	10	35.00
218		12	3.50	8	28.00
219		12	3.60	6	21.60
220		12	3.65	8	29.20

Palice - specifikacija

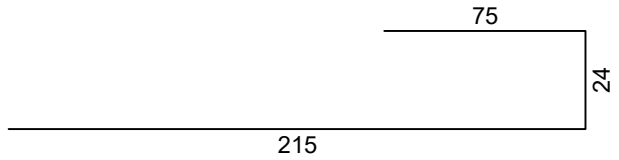
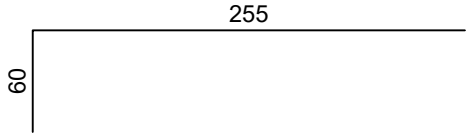
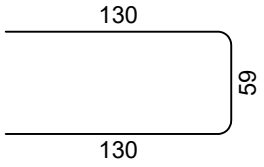
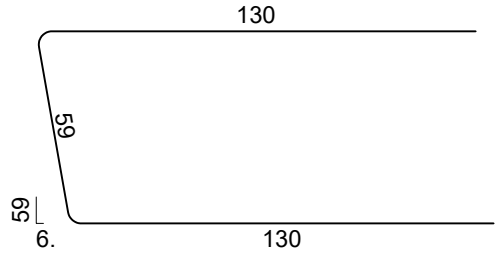
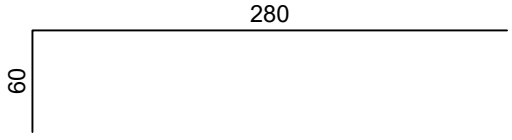
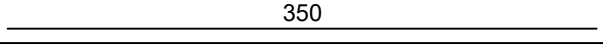
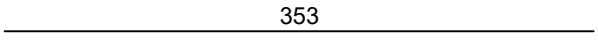
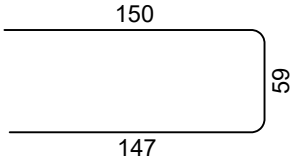
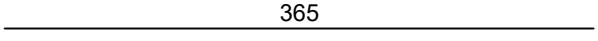
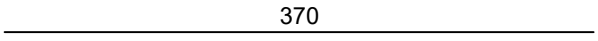
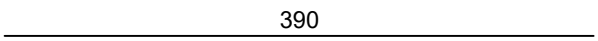
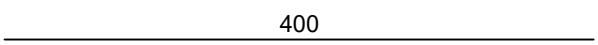
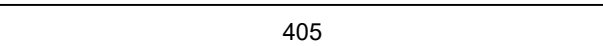
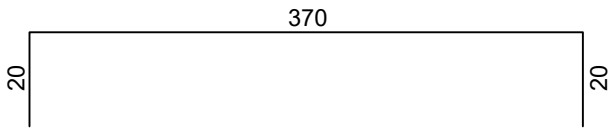
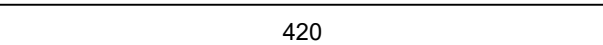
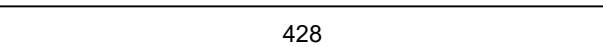
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
221	370	12	3.70	27	99.90
222		12	3.98	56	222.88
223	373	12	3.73	12	44.76
224	374	12	3.74	4	14.96
225		12	4.03	168	677.04
226	380	12	3.80	10	38.00
227	382	12	3.82	5	19.10
228	390	12	3.90	68	265.20
229	400	12	4.00	92	368.00
230	410	12	4.10	8	32.80
231	420	12	4.20	14	58.80
232	425	12	4.25	4	17.00
233	430	12	4.30	20	86.00
234	440	12	4.40	2	8.80
235		12	4.76	19	90.44
236	450	12	4.50	14	63.00
237	450	12	4.50	6	27.00
238	460	12	4.60	96	441.60
239		12	4.70	7	32.90
240	470	12	4.70	30	141.00
241	480	12	4.80	12	57.60
242	490	12	4.90	20	98.00

Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
243	500	12	5.00	49	245.00
244	510	12	5.10	12	61.20
245	520	12	5.20	8	41.60
246	530	12	5.30	4	21.20
247	535	12	5.35	16	85.60
248	540	12	5.40	12	64.80
249	490 60	12	5.50	3	16.50
250	550	12	5.50	14	77.00
251	590	12	5.90	12	70.80
252	600	12	6.00	40	240.00
253	620	12	6.20	24	148.80
254	630	12	6.30	12	75.60
255	670	12	6.70	8	53.60
256	680	12	6.80	22	149.60
257	690	12	6.90	25	172.50
258	700	12	7.00	14	98.00
259	710	12	7.10	4	28.40
260	710	12	7.10	2	14.20
261	720	12	7.20	20	144.00
262	728	12	7.28	8	58.24
263	730	12	7.30	10	73.00
264	740	12	7.40	10	74.00
265	750	12	7.50	46	345.00
266	770	12	7.70	32	246.40
267	784	12	7.84	2	15.68
268	800	12	8.00	20	160.00
269	840	12	8.40	6	50.40
270	850	12	8.50	8	68.00
271	854	12	8.54	4	34.16
272	860	12	8.60	8	68.80
273	900	12	9.00	12	108.00

Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
274	920	12	9.20	5	46.00
275	980	12	9.80	18	176.40
276	990	12	9.90	4	39.60
277	1000	12	10.00	22	220.00
278	1030	12	10.30	24	247.20
279	1050	12	10.50	4	42.00
280	1055	12	10.55	10	105.50
281	1055	12	10.55	2	21.10
282	1060	12	10.60	8	84.80
283	1100	12	11.00	8	88.00
284	1200	12	12.00	363	4356.00
285	100 / 100	14	2.00	689	1378.00
286	95 / 24 / 95	14	2.14	44	94.16
287	85 / 59 / 85	14	2.29	248	567.92
288	170 / 60	14	2.30	450	1035.00
289	230	14	2.30	8	18.40
290	120 / 29 / 120	14	2.69	29	78.01
291	240 / 60	14	3.00	88	264.00
292	300	14	3.00	16	48.00

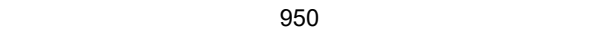
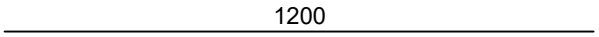
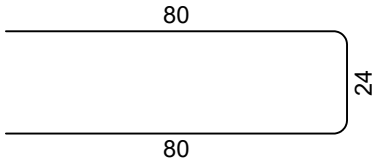
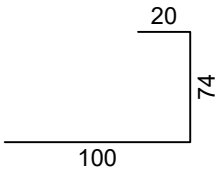
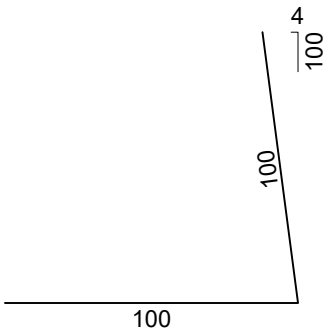
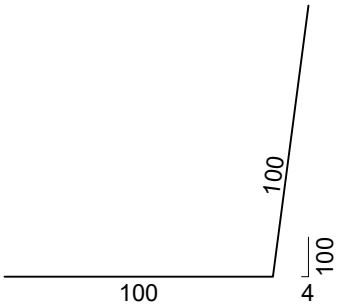
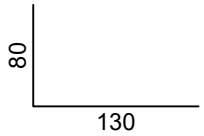
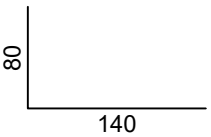
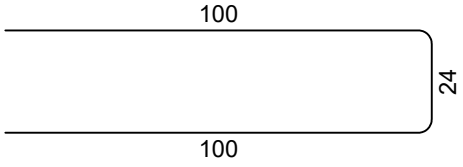
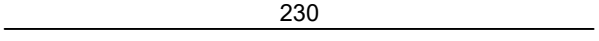
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
293		14	3.14	25	78.50
294		14	3.15	16	50.40
295		14	3.19	56	178.64
296		14	3.19	68	216.92
297		14	3.40	208	707.20
298		14	3.50	114	399.00
299		14	3.53	20	70.60
300		14	3.56	10	35.60
301		14	3.65	4	14.60
302		14	3.70	8	29.60
303		14	3.90	28	109.20
304		14	4.00	74	296.00
305		14	4.05	28	113.40
306		14	4.10	54	221.40
307		14	4.20	80	336.00
308		14	4.28	18	77.04

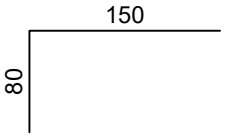
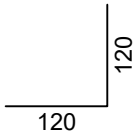
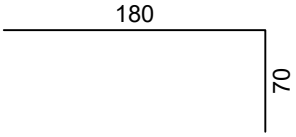
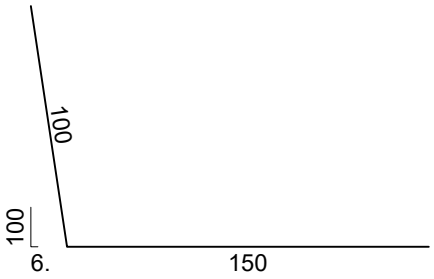
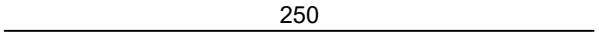
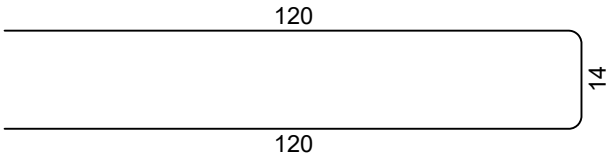
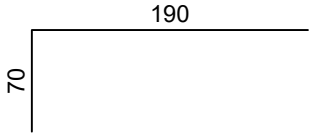
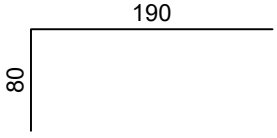
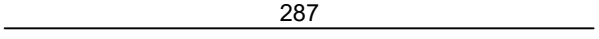
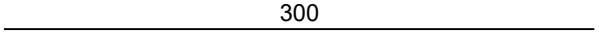
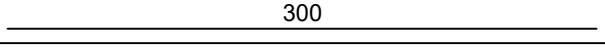
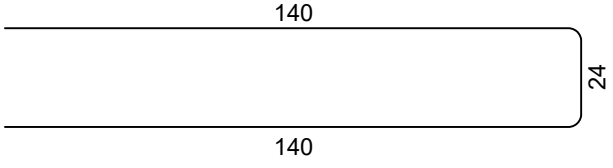
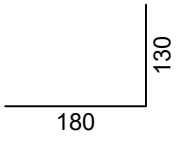
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
309	430	14	4.30	54	232.20
310	100, 24, 320	14	4.44	20	88.80
311	445	14	4.45	16	71.20
312	380, 80	14	4.60	54	248.40
313	495	14	4.95	4	19.80
314	500	14	5.00	27	135.00
315	500	14	5.00	159	795.00
316	75, 425	14	5.00	21	105.00
317	460, 40	14	5.00	3	15.00
318	505	14	5.05	8	40.40
319	530	14	5.30	34	180.20
320	540	14	5.40	116	626.40
321	550	14	5.50	140	770.00
322	605	14	6.05	4	24.20
323	75, 20, 600	14	6.95	7	48.65
324	770	14	7.70	115	885.50
325	785	14	7.85	6	47.10
326	815	14	8.15	132	1075.80
327	830	14	8.30	234	1942.20
328	854	14	8.54	24	204.96
329	875	14	8.75	118	1032.50
330	930	14	9.30	3	27.90
331	934	14	9.34	24	224.16

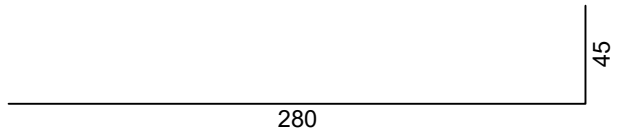
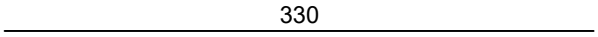
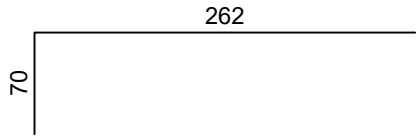
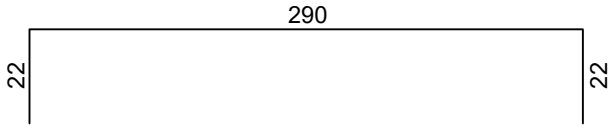
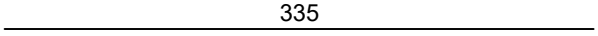
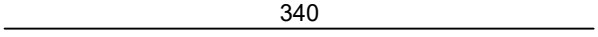
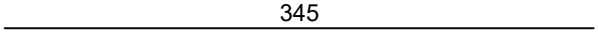
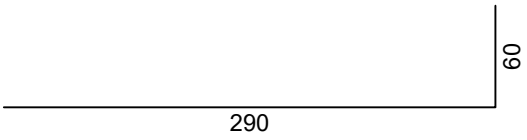
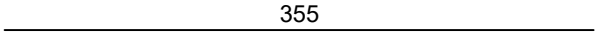
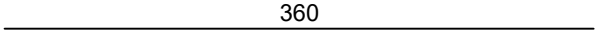
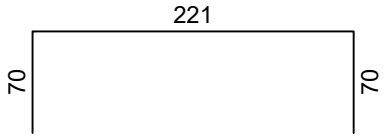
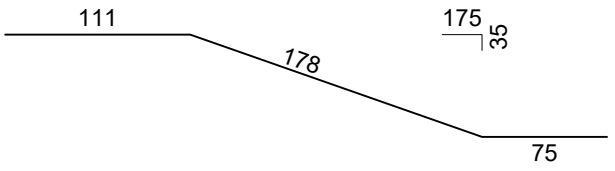
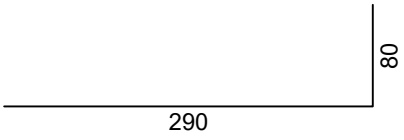
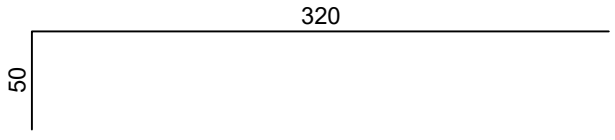
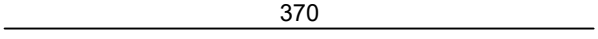
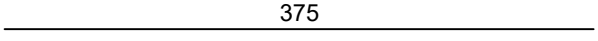
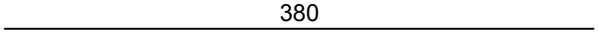
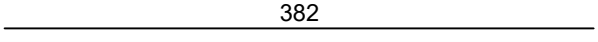
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
332		14	9.50	8	76.00
333		14	12.00	484	5808.00
334		16	1.84	106	195.04
335		16	1.94	40	77.60
336		16	2.00	8	16.00
337		16	2.00	12	24.00
338		16	2.10	20	42.00
339		16	2.20	41	90.20
340		16	2.24	89	199.36
341		16	2.30	8	18.40

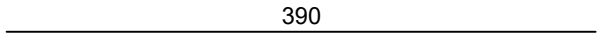
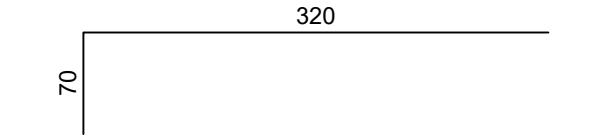
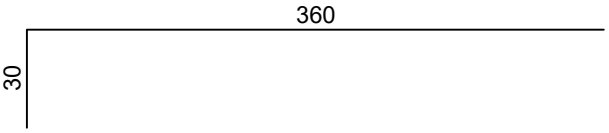
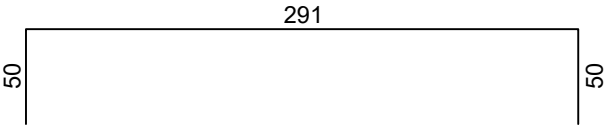
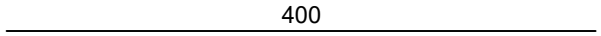
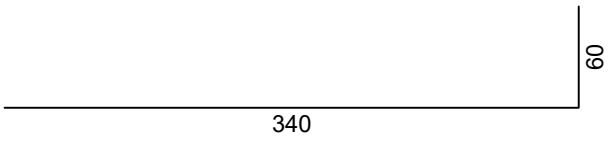
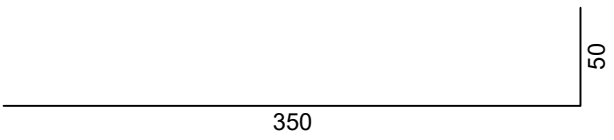
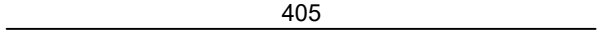
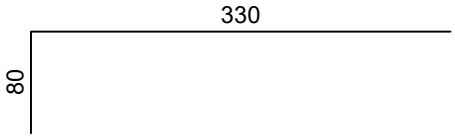
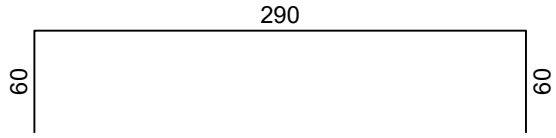
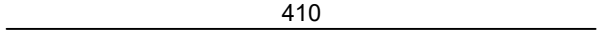
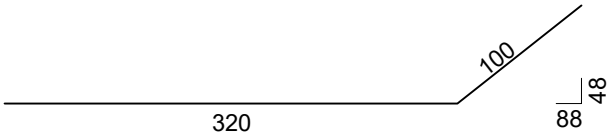
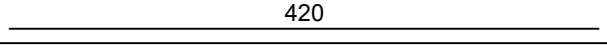
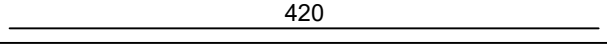
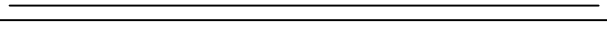
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
342		16	2.30	4	9.20
343		16	2.40	6352	15244.80
344		16	2.50	128	320.00
345		16	2.50	18	45.00
346		16	2.50	4	10.00
347		16	2.54	39	99.06
348		16	2.60	490	1274.00
349		16	2.70	433	1169.10
350		16	2.87	24	68.88
351		16	3.00	7	21.00
352		16	3.00	12	36.00
353		16	3.04	32	97.28
354		16	3.10	28	86.80

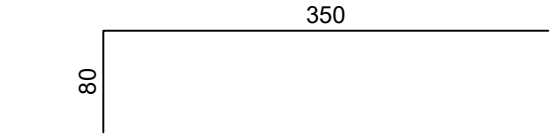
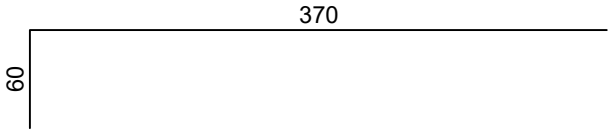
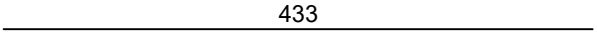
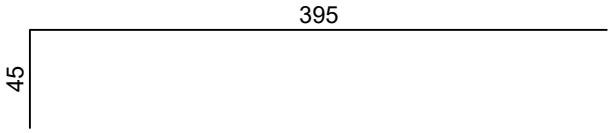
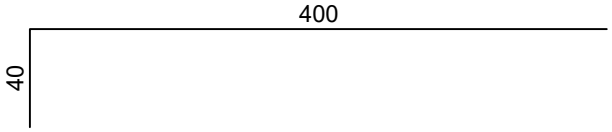
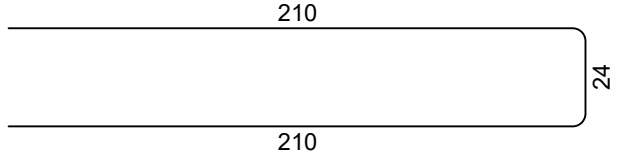
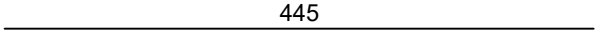
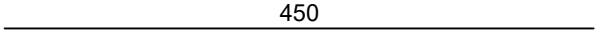
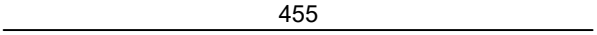
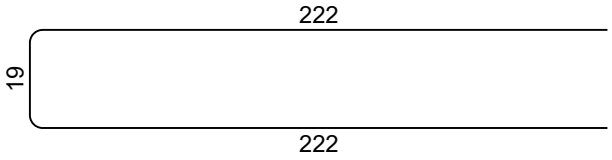
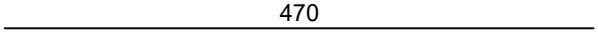
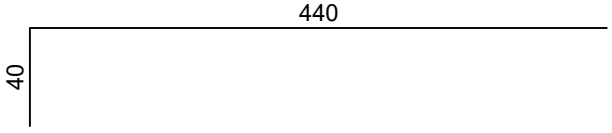
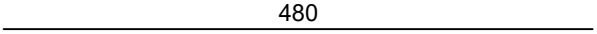
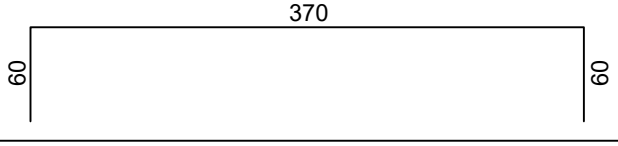
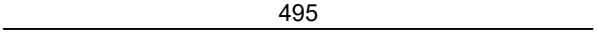
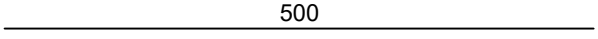
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
355		16	3.25	6	19.50
356		16	3.30	8	26.40
357		16	3.32	8	26.56
358		16	3.34	4	13.36
359		16	3.35	16	53.60
360		16	3.40	62	210.80
361		16	3.45	8	27.60
362		16	3.50	3	10.50
363		16	3.55	12	42.60
364		16	3.60	14	50.40
365		16	3.61	3	10.83
366		16	3.64	139	505.96
367		16	3.70	51	188.70
368		16	3.70	6	22.20
369		16	3.70	5	18.50
370		16	3.75	17	63.75
371		16	3.80	40	152.00
372		16	3.82	3	11.46

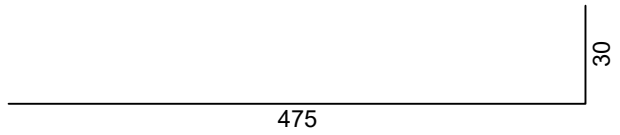
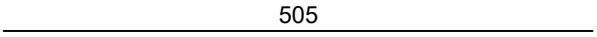
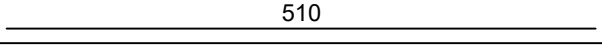
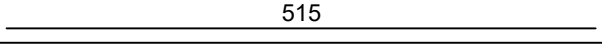
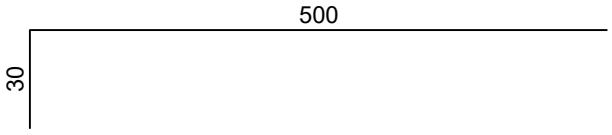
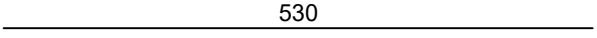
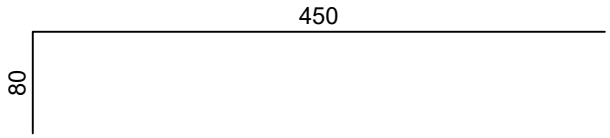
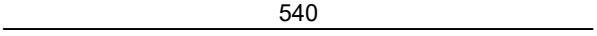
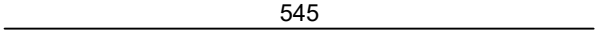
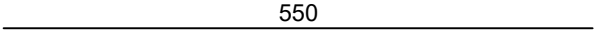
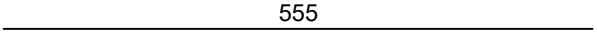
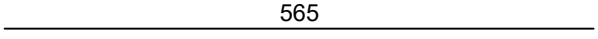
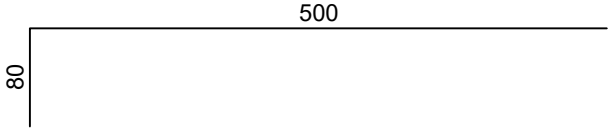
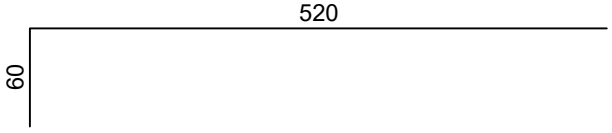
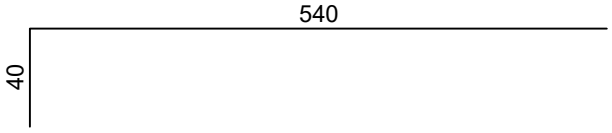
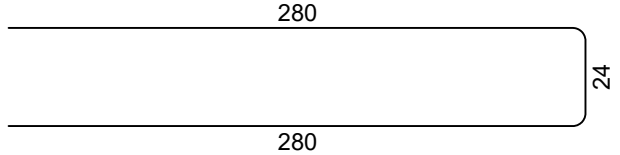
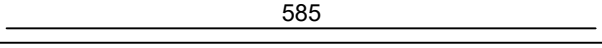
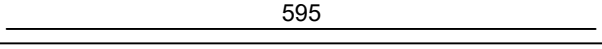
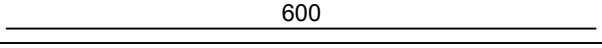
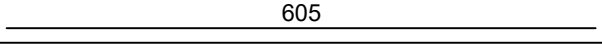
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
373		16	3.90	122	475.80
374		16	3.90	52	202.80
375		16	3.90	9	35.10
376		16	3.91	3	11.73
377		16	4.00	121	484.00
378		16	4.00	3	12.00
379		16	4.00	9	36.00
380		16	4.05	265	1073.25
381		16	4.10	40	164.00
382		16	4.10	8	32.80
383		16	4.10	6	24.60
384		16	4.20	3	12.60
385		16	4.20	166	697.20
386		16	4.20	66	277.20
387		16	4.24	181	767.44
388		16	4.30	61	262.30

Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
389		16	4.30	4	17.20
390		16	4.30	2	8.60
391		16	4.33	8	34.64
392		16	4.40	3	13.20
393		16	4.40	3	13.20
394		16	4.44	44	195.36
395		16	4.45	114	507.30
396		16	4.50	25	112.50
397		16	4.55	58	263.90
398		16	4.63	3	13.89
399		16	4.70	3	14.10
400		16	4.80	2	9.60
401		16	4.80	18	86.40
402		16	4.90	6	29.40
403		16	4.95	154	762.30
404		16	5.00	68	340.00

Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
405		16	5.05	3	15.15
406		16	5.05	8	40.40
407		16	5.10	222	1132.20
408		16	5.15	10	51.50
409		16	5.30	3	15.90
410		16	5.30	119	630.70
411		16	5.30	6	31.80
412		16	5.40	26	140.40
413		16	5.45	32	174.40
414		16	5.50	88	484.00
415		16	5.55	60	333.00
416		16	5.65	376	2124.40
417		16	5.80	6	34.80
418		16	5.80	18	104.40
419		16	5.80	2	11.60
420		16	5.84	40	233.60
421		16	5.85	28	163.80
422		16	5.95	20	119.00
423		16	6.00	5	30.00
424		16	6.05	25	151.25

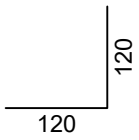
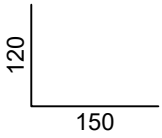
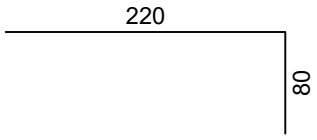
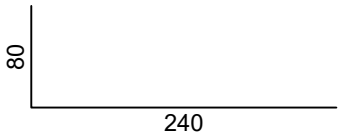
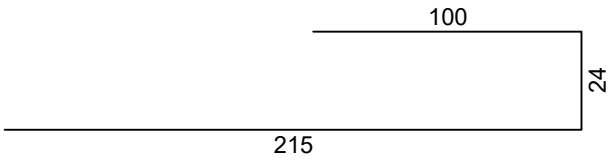
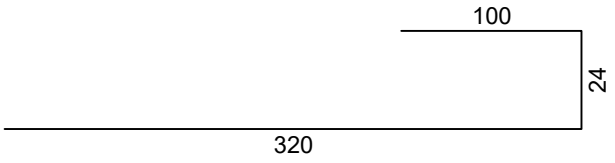
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
425	70 / 540	16	6.10	3	18.30
426	500 / 60 / 50	16	6.10	6	36.60
427	615	16	6.15	102	627.30
428	630	16	6.30	27	170.10
429	640	16	6.40	6	38.40
430	655	16	6.55	6	39.30
431	670	16	6.70	6	40.20
432	620 / 60	16	6.80	4	27.20
433	690	16	6.90	6	41.40
434	70 / 650	16	7.20	4	28.80
435	720 / 30	16	7.50	3	22.50
436	750	16	7.50	2	15.00
437	730 / 40	16	7.70	3	23.10
438	770	16	7.70	3	23.10
439	45 / 730	16	7.75	3	23.25
440	800	16	8.00	8	64.00
441	830	16	8.30	61	506.30
442	840	16	8.40	6	50.40
443	850	16	8.50	15	127.50
444	860	16	8.60	12	103.20

Palice - specifikacija

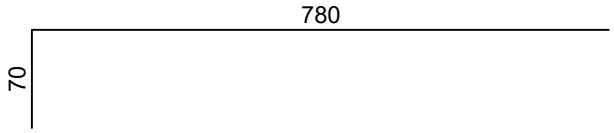
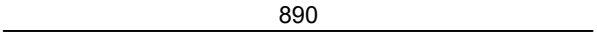
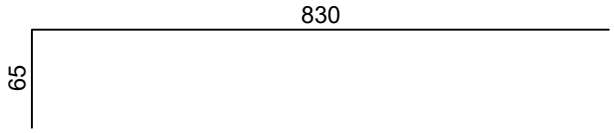
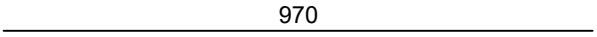
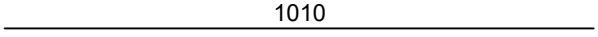
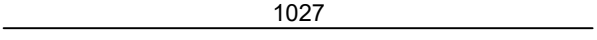
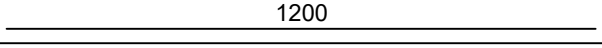
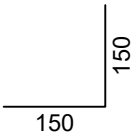
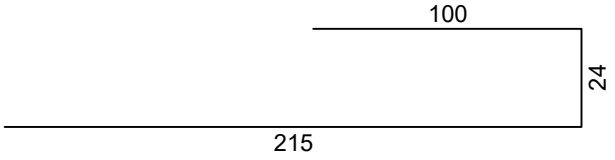
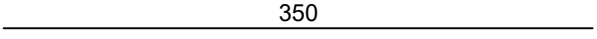
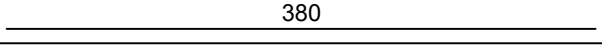
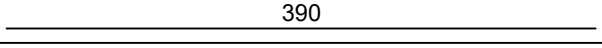
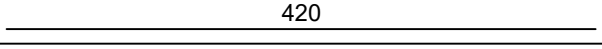
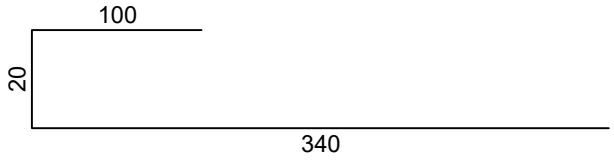
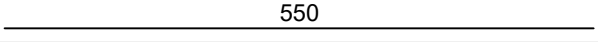
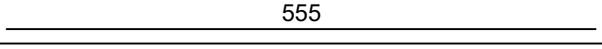
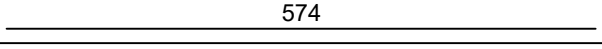
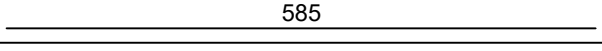
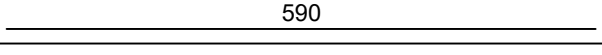
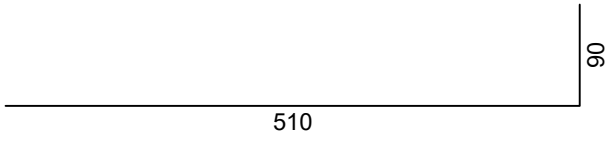
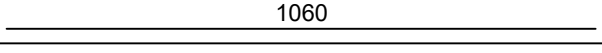
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
445	870	16	8.70	18	156.60
446	880	16	8.80	6	52.80
447	890	16	8.90	6	53.40
448	900	16	9.00	42	378.00
449	920	16	9.20	6	55.20
450	800; 80; 60	16	9.40	6	56.40
451	950	16	9.50	6	57.00
452	1000	16	10.00	12	120.00
453	1010	16	10.10	12	121.20
454	1015	16	10.15	16	162.40
455	970; 60	16	10.30	6	61.80
456	1010; 30	16	10.40	3	31.20
457	930; 80; 60	16	10.70	6	64.20
458	1100	16	11.00	15	165.00
459	1160	16	11.60	6	69.60
460	1200	16	12.00	56	672.00
461	120; 120	18	2.40	10	24.00
462	80; 200	18	2.80	20	56.00
463	150; 150	18	3.00	10	30.00

Palice - specifikacija

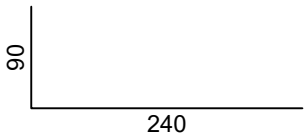
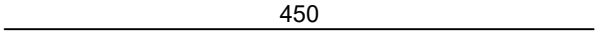
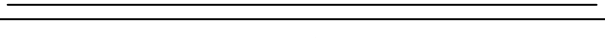
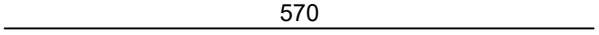
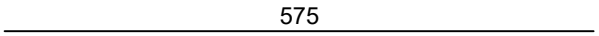
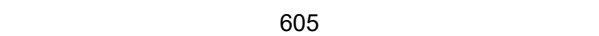
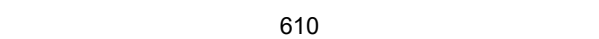
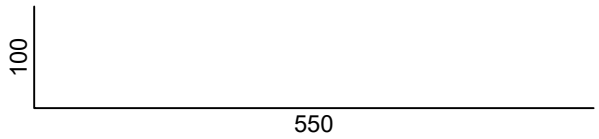
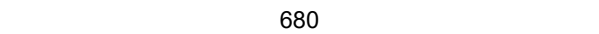
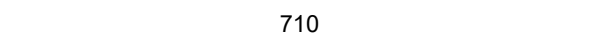
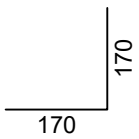
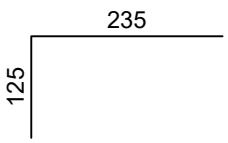
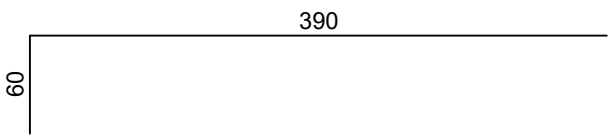
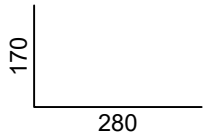
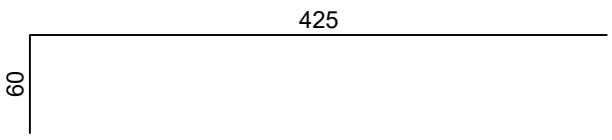
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
464	400	18	4.00	231	924.00
465	520	18	5.20	20	104.00
466	530	18	5.30	20	106.00
467	555	18	5.55	10	55.50
468	560	18	5.60	20	112.00
469	580	18	5.80	20	116.00
470		20	2.40	393	943.20
471		20	2.70	14	37.80
472		20	3.00	126	378.00
473		20	3.20	163	521.60
474		20	3.39	22	74.58
475	390	20	3.90	100	390.00
476	405	20	4.05	6	24.30
477	415	20	4.15	4	16.60
478	420	20	4.20	128	537.60
479		20	4.44	13	57.72
480	450	20	4.50	24	108.00
481	490	20	4.90	24	117.60
482	505	20	5.05	4	20.20
483	530	20	5.30	132	699.60
484	550	20	5.50	15	82.50

Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
485	565	20	5.65	14	79.10
486	570	20	5.70	22	125.40
487	590	20	5.90	132	778.80
488	600	20	6.00	16	96.00
489	650	20	6.50	3	19.50
490	650	20	6.50	30	195.00
491	655	20	6.55	4	26.20
492	670	20	6.70	8	53.60
493	550 120	20	6.70	6	40.20
494	680	20	6.80	4	27.20
495	680 25	20	7.05	12	84.60
496	680 60	20	7.40	6	44.40
497	770	20	7.70	4	30.80
498	740 60	20	8.00	6	48.00
499	730 70	20	8.00	4	32.00
500	810	20	8.10	6	48.60
501	760 65	20	8.25	16	132.00
502	770 65	20	8.35	48	400.80

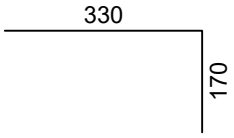
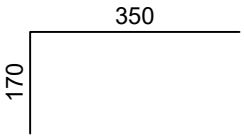
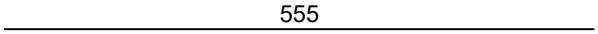
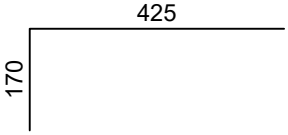
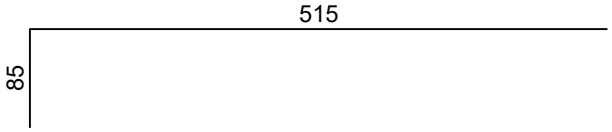
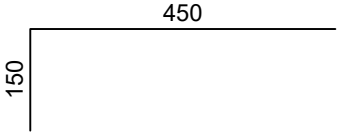
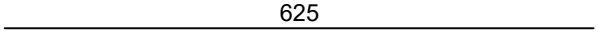
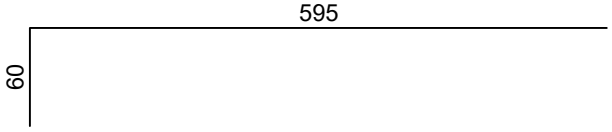
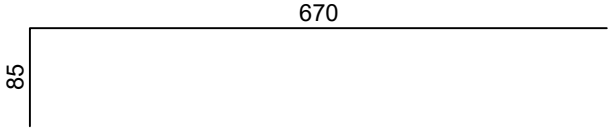
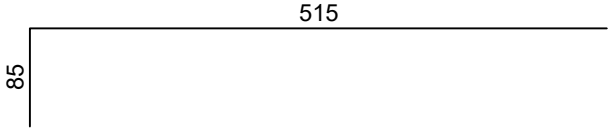
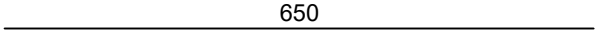
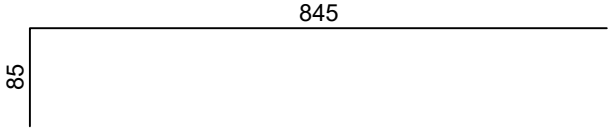
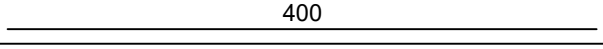
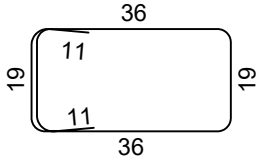
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
503		20	8.50	4	34.00
504		20	8.90	6	53.40
505		20	8.95	16	143.20
506		20	9.70	6	58.20
507		20	10.10	4	40.40
508		20	10.27	6	61.62
509		20	12.00	20	240.00
510		22	3.00	245	735.00
511		22	3.39	20	67.80
512		22	3.50	72	252.00
513		22	3.80	20	76.00
514		22	3.90	36	140.40
515		22	4.20	12	50.40
516		22	4.60	11	50.60
517		22	5.50	72	396.00
518		22	5.55	44	244.20
519		22	5.74	24	137.76
520		22	5.85	24	140.40
521		22	5.90	72	424.80
522		22	6.00	6	36.00
523		22	10.60	6	63.60

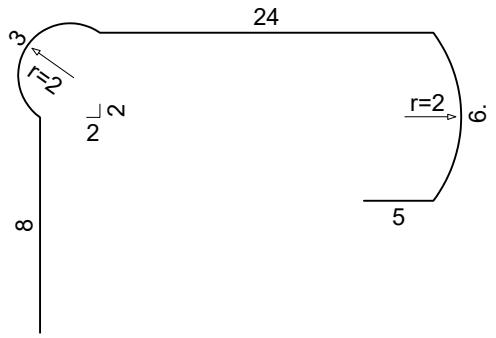
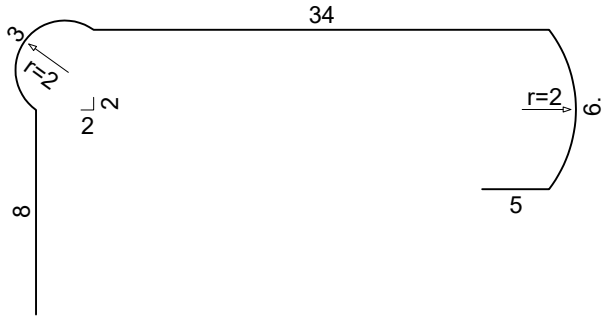
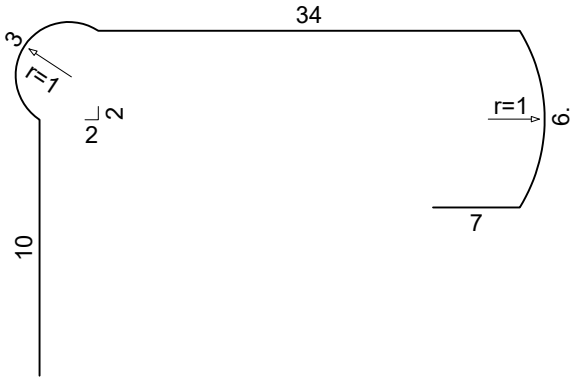
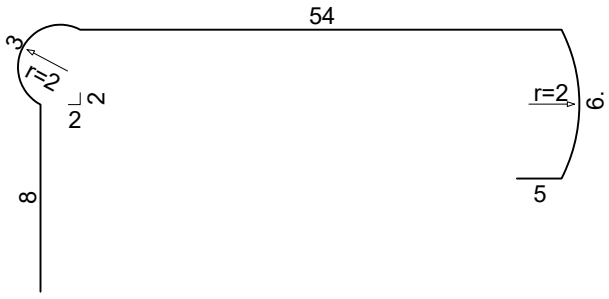
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
524		25	3.00	70	210.00
525		25	3.30	186	613.80
526		25	4.50	50	225.00
527		25	5.55	56	310.80
528		25	5.70	8	45.60
529		25	5.75	20	115.00
530		25	6.00	16	96.00
531		25	6.05	44	266.20
532		25	6.10	20	122.00
533		25	6.50	6	39.00
534		25	6.80	4	27.20
535		25	7.10	8	56.80
536		28	3.40	66	224.40
537		28	3.60	32	115.20
538		28	4.50	6	27.00
539		28	4.50	8	36.00
540		28	4.85	4	19.40

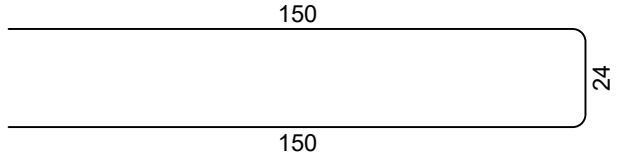
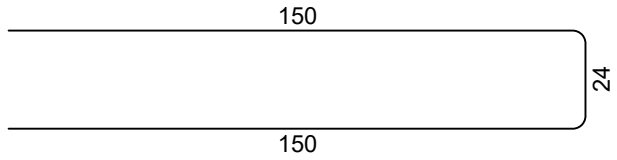
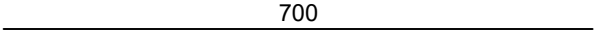
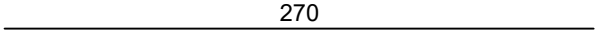
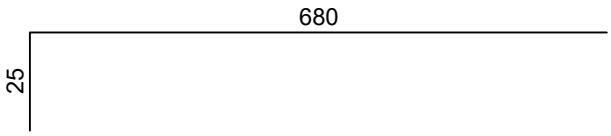
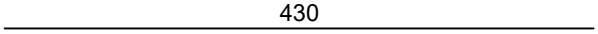
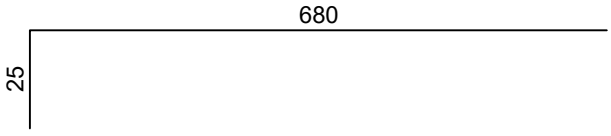
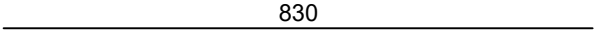
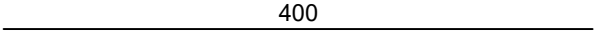
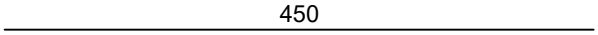
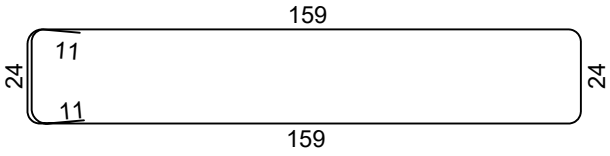
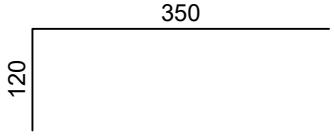
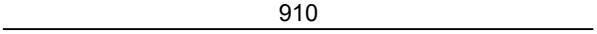
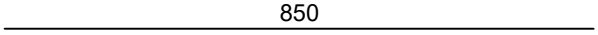
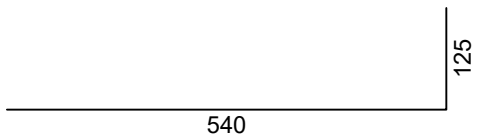
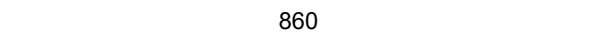
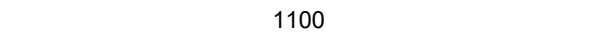
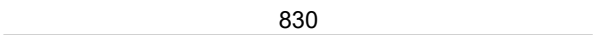
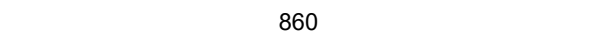
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
541		28	5.00	8	40.00
542		28	5.20	9	46.80
543		28	5.55	64	355.20
544		28	5.95	9	53.55
545		28	6.00	5	30.00
546		28	6.00	6	36.00
547		28	6.25	36	225.00
548		28	6.55	4	26.20
549		28	7.55	5	37.75
550		32	6.00	16	96.00
551		32	6.50	24	156.00
552		32	9.30	14	130.20
553		12	4.00	6	24.00
554		10	1.51	20	30.20

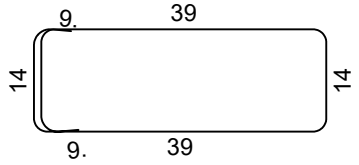
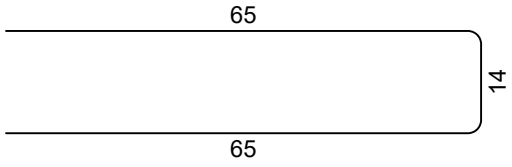
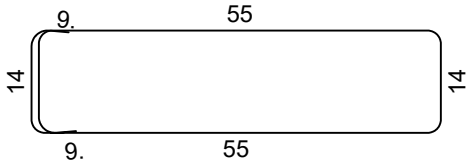
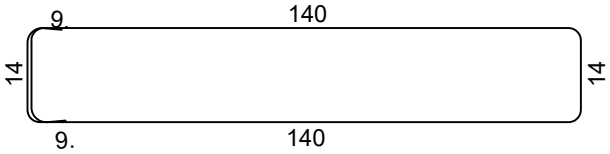
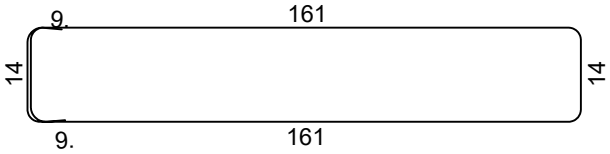
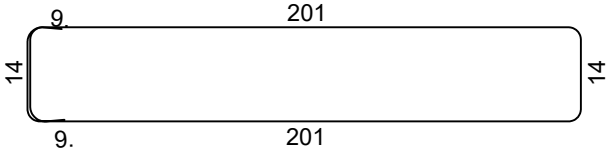
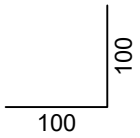
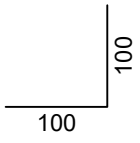
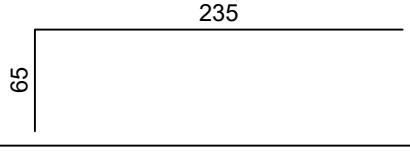
Palice - specifikacija

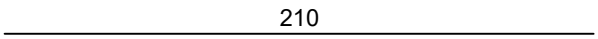
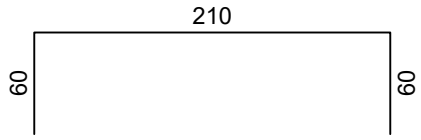
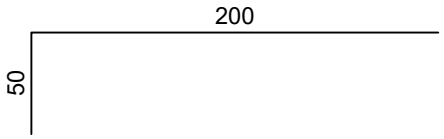
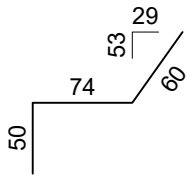
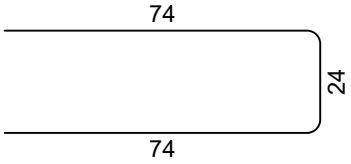
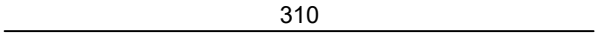
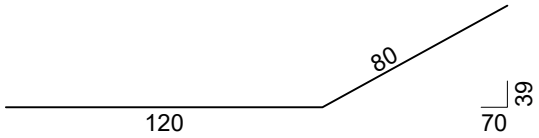
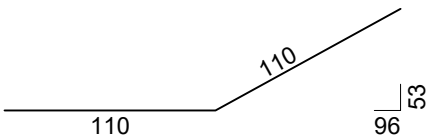
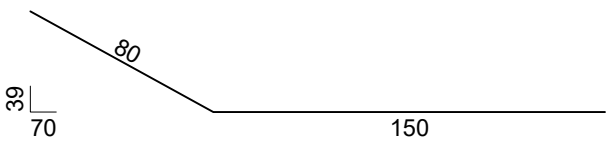
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
558		8	0.46	11781	5419.26
559		8	0.56	2737	1532.72
562		10	0.60	4283	2569.80
563		8	0.76	1367	1038.92
564		10	0.80	3702	2961.60

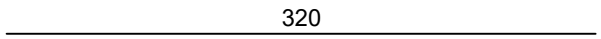
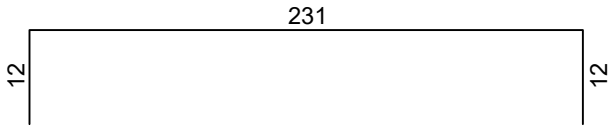
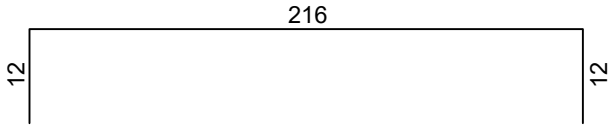
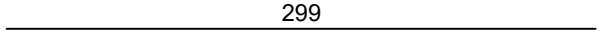
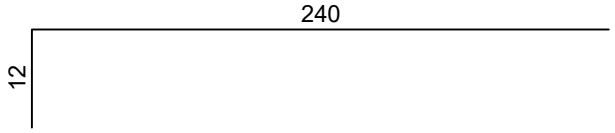
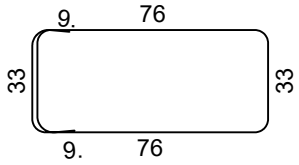
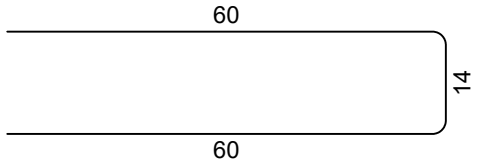
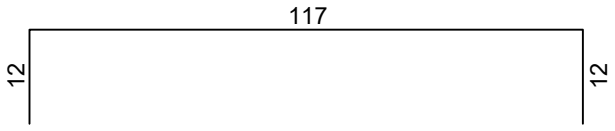
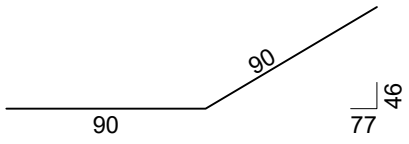
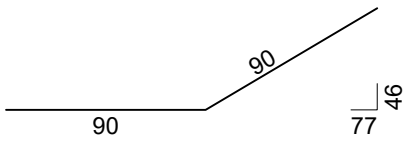
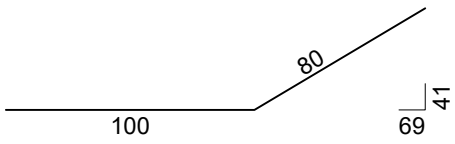
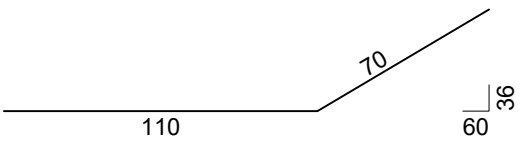
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
569		14	3.24	78	252.72
570		10	3.24	194	628.56
571		16	7.00	56	392.00
572		16	2.70	70	189.00
573		16	7.05	28	197.40
574		16	4.30	7	30.10
575		16	7.05	36	253.80
576		16	8.30	56	464.80
577		16	4.00	14	56.00
578		16	4.50	42	189.00
579		10	4.12	24	98.88
580		16	4.70	3	14.10
581		16	9.10	6	54.60
582		16	8.50	3	25.50
583		16	6.65	6	39.90
584		12	8.60	12	103.20
585		16	11.00	3	33.00
586		16	8.30	3	24.90
587		16	8.60	3	25.80

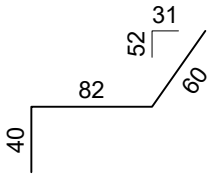
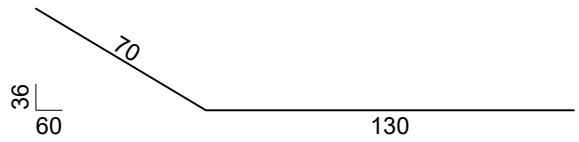
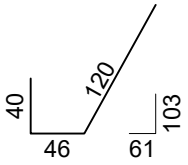
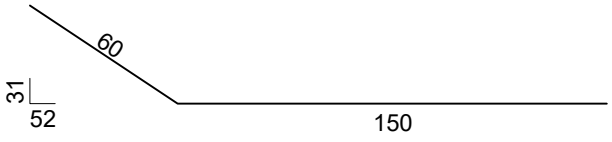
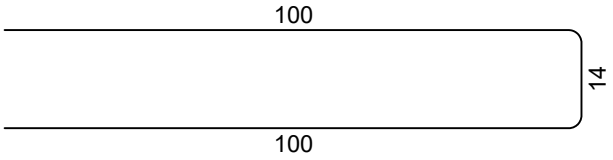
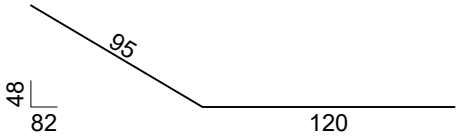
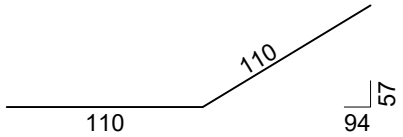
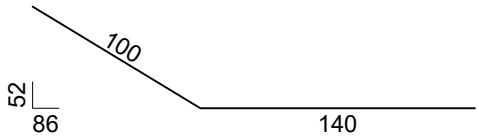
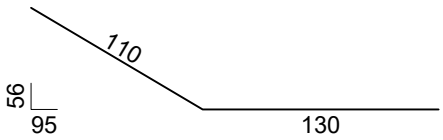
Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
588	860	16	8.60	3	25.80
589	860	16	8.60	3	25.80
590	950	12	9.50	12	114.00
591	275, 70	16	3.45	28	96.60
592	305, 80	20	3.85	12	46.20
593	55, 230	10	2.85	62	176.70
POZ.: STEBRI 1, 2 in 3; (vsak po 2kom.) (2 kos)					
1	9.54, 54, 54, 54, 9.	8	2.88	582	1676.16
2	54, 54, 11, 11, 54, 54	10	2.92	152	443.84
3	120, 120	20	2.40	192	460.80
4	210, 80	20	2.90	72	208.80
5	420	20	4.20	48	201.60
6	530	20	5.30	72	381.60
7	555	20	5.55	24	133.20
8	570	20	5.70	24	136.80
9	590	20	5.90	72	424.80

Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
POZ.: Zunanji DJ(ABS) -dvigalni jašek (1 kos)					
1		8	1.38	81	111.78
2		8	1.44	486	699.84
3		8	1.70	81	137.70
4		8	3.40	9	30.60
5		8	3.82	9	34.38
6		8	4.62	9	41.58
7		10	2.00	38	76.00
8		12	2.10	42	88.20
9		14	2.00	38	76.00
10		14	3.00	42	126.00
11		14	3.70	42	155.40
12		14	5.00	42	210.00
13		14	5.50	42	231.00

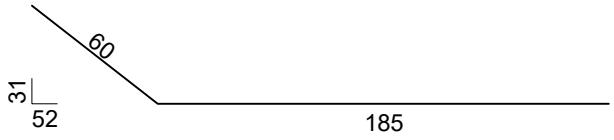
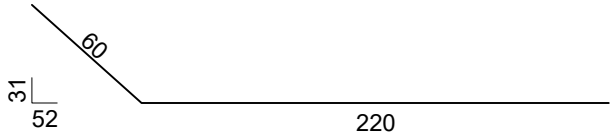
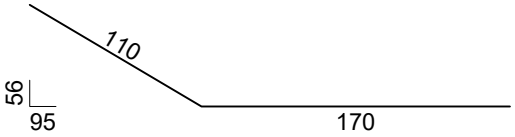
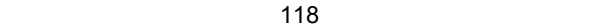
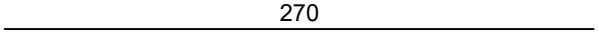
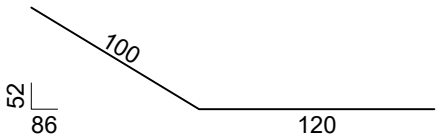
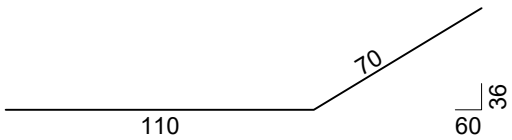
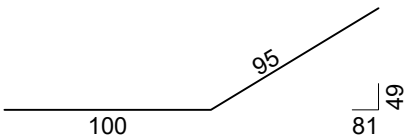
Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
14		16	2.10	12	25.20
15		16	3.30	12	39.60
16		8	2.50	66	165.00
POZ.: Zunanje ST -stopnice (1 kos)					
1		8	1.84	48	88.32
2		8	1.95	48	93.60
3		8	1.72	188	323.36
4		8	3.10	96	297.60
5		8	1.85	48	88.80
6		8	2.00	48	96.00
7		8	2.20	192	422.40
8		8	2.30	48	110.40
9		8	1.80	96	172.80

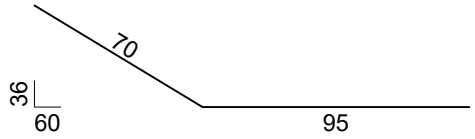
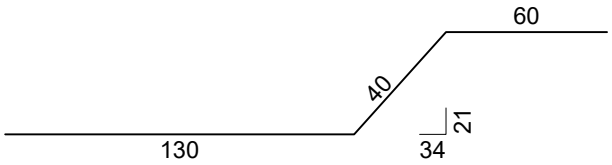
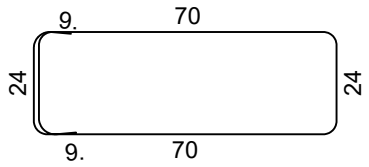
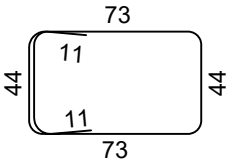
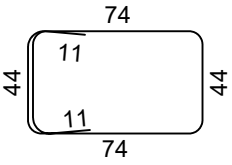
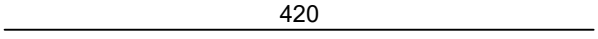
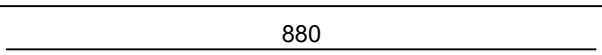
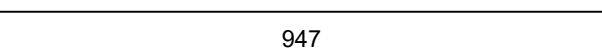
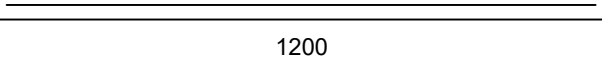
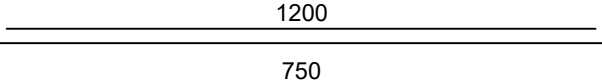
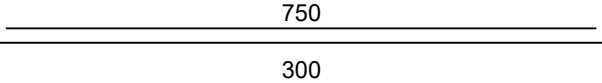
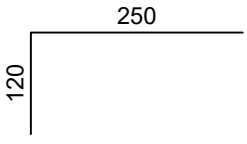
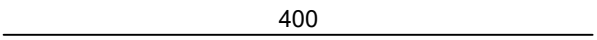
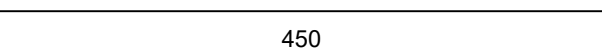
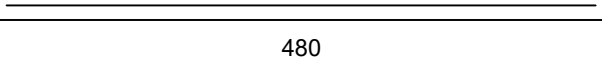
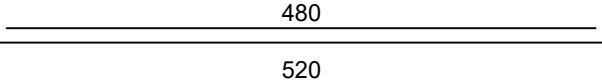
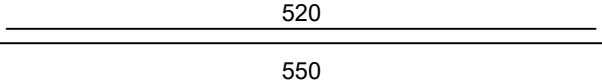
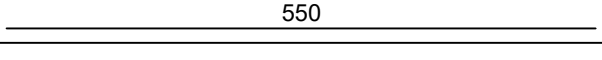
Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
10		8	3.20	96	307.20
11		8	2.55	135	344.25
13		8	2.40	1	2.40
15		12	2.99	4	11.96
17		12	2.52	4	10.08
POZ.: Notranje ST -stopnice (1 kos)					
1		8	2.69	9	24.21
2		10	1.34	52	69.68
3		10	1.41	161	227.01
4		10	1.80	52	93.60
5		10	1.80	247	444.60
6		10	1.80	13	23.40
7		10	1.80	26	46.80

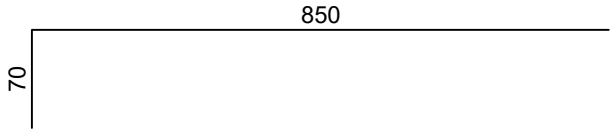
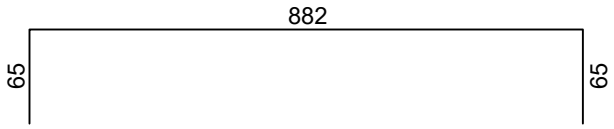
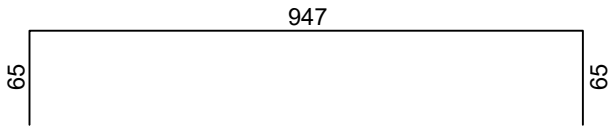
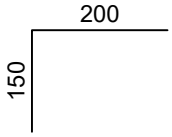
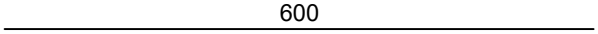
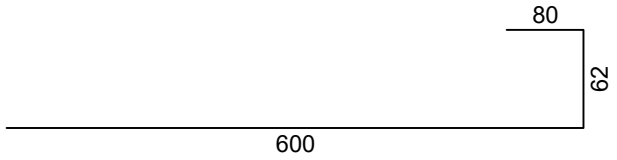
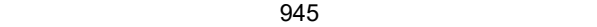
Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
8		10	1.82	13	23.66
9		10	2.00	13	26.00
10		10	2.06	13	26.78
11		10	2.10	52	109.20
12		10	2.10	13	27.30
13		10	2.14	182	389.48
14		10	2.15	26	55.90
15		10	2.15	26	55.90
16		10	2.20	13	28.60
17		10	2.40	13	31.20
18		10	2.40	13	31.20

Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
19		10	2.45	13	31.85
20		10	2.80	52	145.60
21		10	2.80	52	145.60
22		10	2.93	13	38.09
23		12	1.18	4	4.72
24		12	2.70	8	21.60
25		10	1.85	26	48.10
26		10	2.20	26	57.20
27		10	2.20	26	57.20
28		10	1.80	26	46.80
29		10	1.80	26	46.80
31		10	1.95	13	25.35
32		10	2.15	13	27.95

Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
33		10	1.65	13	21.45
34		10	2.30	13	29.90
POZ.: Nosilci medetaže (K=+4,34) (1 kos)					
1		8	2.30	375	862.50
2		10	3.00	122	366.00
3		10	3.02	358	1081.16
4		12	4.20	34	142.80
5		12	8.80	18	158.40
6		12	9.47	18	170.46
7		12	12.00	32	384.00
8		16	7.50	1	7.50
9		20	3.00	1	3.00
10		20	3.70	41	151.70
11		20	4.00	4	16.00
12		20	4.50	10	45.00
13		20	4.80	8	38.40
14		20	5.20	16	83.20
15		20	5.50	8	44.00
16		20	6.00	2	12.00

Palice - specifikacija					
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
17		20	6.50	4	26.00
18		20	7.60	8	60.80
19		20	8.00	8	64.00
20		20	9.20	32	294.40
21		20	10.12	9	91.08
22		20	10.77	9	96.93
23		25	3.50	27	94.50
24		25	4.50	9	40.50
25		25	6.00	4	24.00
26		25	7.42	9	66.78
27		25	7.50	2	15.00
28		25	8.50	2	17.00
29		25	9.45	9	85.05

Palice - izvleček			
Ø [mm]	lgn [m]	Teža enote [kg/m']	Teža [kg]
B500B			
8	36961.00	0.41	15117.05
10	58621.94	0.65	38045.64
12	26683.01	0.92	24548.37
14	22193.08	1.25	27785.74
16	40124.30	1.64	65723.60
18	1527.50	2.17	3314.67
20	9922.63	2.55	25302.71
22	2814.96	3.09	8703.86
25	2470.23	3.95	9759.88
28	1272.50	4.96	6306.51
32	382.20	6.47	2474.36
Skupaj (B500B)			227082.39
Skupaj			227082.39

Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
POZ.: AB STENE (1 kos)						
I	Q-335	215	600	4	5.33	275.03
I-1	Q-335	215	420	24	5.33	1155.12
I-2	Q-335	158	420	2	5.33	70.59
I-3	Q-335	215	460	24	5.33	1265.13
I-4	Q-335	158	460	2	5.33	77.31
I-5	Q-335	215	530	24	5.33	1457.65
I-6	Q-335	158	530	2	5.33	89.08
I-7	Q-335	215	480	8	5.33	440.04
I-8	Q-335	105	480	2	5.33	53.73
I-9	Q-335	215	510	12	5.33	701.32
I-10	Q-335	105	510	2	5.33	57.08
I-11	Q-335	207	480	2	5.33	105.92
I-12	Q-335	215	506	4	5.33	231.94
I-13	Q-335	130	506	2	5.33	70.12
I-14	Q-335	215	292	2	5.33	67.02
I-15	Q-335	160	292	2	5.33	49.87
I-16	Q-335	160	480	2	5.33	81.87
I-17	Q-335	215	406	12	5.33	558.31
I-18	Q-335	63	406	2	5.33	27.25
I-19	Q-335	215	512	6	5.33	352.04
I-20	Q-335	215	512	6	5.33	352.04
I-21	Q-335	161	512	2	5.33	87.87
I-22	Q-335	215	444	24	5.33	1220.59
I-23	Q-335	196	444	2	5.33	92.73
I-24	Q-335	215	154	2	5.33	35.30
I-25	Q-335	99	600	4	5.33	126.64
I-26	Q-335	99	154	2	5.33	16.25
I-27	Q-335	215	430	2	5.33	98.55
I-28	Q-335	159	430	2	5.33	72.65
II-1	Q-424	215	510	6	6.73	442.77
II-2	Q-424	207	510	2	6.73	142.10
II-3	Q-424	215	405	30	6.73	1758.04
II-4	Q-424	112	299	2	6.73	44.98
II-5	Q-424	215	498	20	6.73	1441.16
II-6	Q-424	107	498	2	6.73	71.63
II-7	Q-424	165	498	2	6.73	110.33
II-8	Q-424	215	530	8	6.73	613.51
II-9	Q-424	215	530	4	6.73	306.75
II-10	Q-424	215	530	4	6.73	306.75
II-11	Q-424	215	530	2	6.73	153.37
II-12	Q-424	165	530	2	6.73	117.41

Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
II-13	Q-424	187	530	2	6.73	133.30
II-14	Q-424	87	530	2	6.73	61.85
II-15	Q-424	75	498	2	6.73	50.09
II-16	Q-424	196	498	2	6.73	131.39
II-17	Q-424	215	530	2	6.73	153.37
II-18	Q-424	213	530	2	6.73	151.66
II-19	Q-424	215	530	2	6.73	153.37
II-20	Q-424	133	530	2	6.73	94.76
II-21	Q-424	192	530	2	6.73	136.90
II-22	Q-424	215	530	2	6.73	153.37
II-23	Q-424	126	530	2	6.73	89.77
II-24	Q-424	215	431	6	6.73	374.18
II-25	Q-424	168	431	2	6.73	97.55
II-26	Q-424	167	431	2	6.73	96.97
II-27	Q-424	215	510	4	6.73	295.18
II-28	Q-424	215	510	4	6.73	295.17
II-29	Q-424	74	510	2	6.73	50.52
II-30	Q-424	80	155	2	6.73	16.65
II-31	Q-424	80	299	2	6.73	32.11
II-32	Q-424	215	431	2	6.73	124.72
II-33	Q-424	138	431	2	6.73	80.05
II-34	Q-424	162	314	1	6.73	34.23
II-35	Q-424	215	314	5	6.73	227.13
II-36	Q-424	215	420	2	6.73	121.49
II-37	Q-424	203	454	1	6.73	62.05
II-38	Q-424	215	557	6	6.73	483.57
II-39	Q-424	215	454	2	6.73	131.38
II-40	Q-424	150	454	1	6.73	45.87
III	Q-503	215	600	60	7.90	6114.60
III-1	Q-503	215	436	6	7.90	444.53
III-2	Q-503	81	436	2	7.90	55.75
III-3	Q-503	215	405	4	7.90	275.16
III-4	Q-503	198	405	2	7.90	126.38
III-5	Q-503	150	405	2	7.90	96.25
III-6	Q-503	215	427	4	7.90	290.10
III-7	Q-503	105	427	2	7.90	70.84
III-8	Q-503	215	420	10	7.90	713.37
III-9	Q-503	199	420	6	7.90	395.53
III-10	Q-503	215	440	2	7.90	149.34
III-11	Q-503	129	420	2	7.90	85.34
III-12	Q-503	135	420	2	7.90	89.59
III-13	Q-503	215	480	16	7.90	1304.45

Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
III-14	Q-503	180	480	2	7.90	136.51
III-15	Q-503	175	480	2	7.90	133.10
III-16	Q-503	215	406	78	7.90	5378.81
III-17	Q-503	68	406	2	7.90	43.74
III-18	Q-503	215	519	2	7.90	176.47
III-19	Q-503	215	542	2	7.90	184.19
III-20	Q-503	215	565	2	7.90	191.92
III-21	Q-503	215	588	2	7.90	199.65
III-22	Q-503	157	600	2	7.90	148.84
III-23	Q-503	215	66	4	7.90	44.53
III-24	Q-503	215	61	4	7.90	41.46
III-25	Q-503	215	57	4	7.90	38.39
III-26	Q-503	215	600	8	7.90	815.28
III-27	Q-503	215	52	4	7.90	35.32
III-28	Q-503	69	597	4	7.90	129.39
III-29	Q-503	215	454	32	7.90	2467.58
III-30	Q-503	215	421	16	7.90	1145.47
III-31	Q-503	215	444	8	7.90	603.31
III-32	Q-503	215	490	4	7.90	333.11
III-33	Q-503	215	501	4	7.90	340.34
III-34	Q-503	215	512	4	7.90	347.56
III-35	Q-503	215	522	4	7.90	354.79
III-36	Q-503	215	533	4	7.90	362.02
III-37	Q-503	215	543	4	7.90	369.24
III-38	Q-503	215	554	4	7.90	376.47
III-39	Q-503	215	565	4	7.90	383.70
III-40	Q-503	215	575	4	7.90	390.92
III-41	Q-503	215	586	4	7.90	398.15
III-42	Q-503	194	595	4	7.90	364.52
III-43	Q-503	215	491	2	7.90	166.72
III-44	Q-503	215	501	2	7.90	170.29
III-45	Q-503	215	512	2	7.90	173.86
III-46	Q-503	215	522	2	7.90	177.43
III-47	Q-503	215	533	2	7.90	181.00
III-48	Q-503	215	543	2	7.90	184.58
III-49	Q-503	215	554	2	7.90	188.15
III-50	Q-503	215	564	2	7.90	191.72
III-51	Q-503	162	374	2	7.90	95.45
III-52	Q-503	215	530	40	7.90	3600.82
III-53	Q-503	215	530	2	7.90	180.04
III-54	Q-503	215	530	2	7.90	180.04
III-55	Q-503	215	530	2	7.90	180.04

Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
III-56	Q-503	161	530	2	7.90	134.40
III-57	Q-503	213	498	2	7.90	167.60
III-58	Q-503	215	498	40	7.90	3383.41
III-59	Q-503	75	498	2	7.90	59.41
III-60	Q-503	213	530	2	7.90	178.37
III-61	Q-503	187	530	2	7.90	157.01
III-62	Q-503	120	530	2	7.90	100.66
III-63	Q-503	101	498	2	7.90	79.47
III-64	Q-503	193	178	2	7.90	54.28
III-65	Q-503	193	498	2	7.90	151.86
III-66	Q-503	111	530	2	7.90	92.95
III-67	Q-503	61	498	2	7.90	48.00
III-68	Q-503	215	530	2	7.90	180.04
III-69	Q-503	215	530	2	7.90	180.02
III-70	Q-503	205	218	2	7.90	70.78
III-71	Q-503	161	498	2	7.90	126.29
III-72	Q-503	67	498	2	7.90	52.59
III-73	Q-503	74	480	2	7.90	55.81
III-74	Q-503	80	480	2	7.90	60.52
III-75	Q-503	53	530	2	7.90	44.28
III-76	Q-503	215	458	4	7.90	311.17
III-77	Q-503	203	458	2	7.90	147.13
III-78	Q-503	207	458	2	7.90	150.14
III-79	Q-503	215	422	4	7.90	286.70
III-80	Q-503	117	422	2	7.90	78.29
III-81	Q-503	129	422	2	7.90	86.34
III-82	Q-503	154	600	4	7.90	291.98
III-83	Q-503	154	548	2	7.90	133.34
III-84	Q-503	175	420	4	7.90	232.68
III-85	Q-503	167	480	4	7.90	253.31
III-86	Q-503	207	480	4	7.90	313.98
III-87	Q-503	215	510	4	7.90	346.49
III-88	Q-503	159	510	4	7.90	256.24
III-89	Q-503	215	154	2	7.90	52.31
III-90	Q-503	99	600	4	7.90	187.70
III-91	Q-503	99	154	2	7.90	24.09
III-92	Q-503	198	406	2	7.90	126.69
III-93	Q-503	194	600	2	7.90	183.91
III-94	Q-503	194	406	2	7.90	124.45
III-95	Q-503	120	406	2	7.90	77.18
III-96	Q-503	201	406	2	7.90	129.14
III-97	Q-503	156	339	2	7.90	83.39

Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
III-98	Q-503	215	339	10	7.90	576.47
III-99	Q-503	215	286	4	7.90	193.97
III-100	Q-503	169	286	4	7.90	152.47
III-101	Q-503	215	490	2	7.90	166.45
III-102	Q-503	174	490	2	7.90	134.71
III-103	Q-503	174	444	2	7.90	122.06
III-104	Q-503	141	406	2	7.90	90.77
III-105	Q-503	215	354	2	7.90	120.25
III-106	Q-503	107	354	2	7.90	59.65
III-107	Q-503	215	490	2	7.90	166.45
III-108	Q-503	192	406	2	7.90	123.38
III-109	Q-503	215	431	2	7.90	146.41
III-110	Q-503	104	431	2	7.90	70.65
III-111	Q-503	215	66	40	7.90	448.40
III-112	Q-503	201	600	2	7.90	191.02
III-113	Q-503	201	66	2	7.90	21.01
III-114	Q-503	161	600	2	7.90	152.15
III-115	Q-503	161	66	2	7.90	16.74
III-116	Q-503	165	600	2	7.90	156.89
III-117	Q-503	165	66	2	7.90	17.26
III-118	Q-503	90	600	2	7.90	84.85
III-119	Q-503	89	66	2	7.90	9.29
III-120	Q-503	169	600	2	7.90	160.31
III-121	Q-503	169	66	2	7.90	17.63
III-122	Q-503	164	600	2	7.90	155.80
III-123	Q-503	164	66	2	7.90	17.14
III-124	Q-503	210	600	2	7.90	199.21
III-125	Q-503	210	66	2	7.90	21.91
III-126	Q-503	100	600	2	7.90	95.03
III-127	Q-503	100	66	2	7.90	10.45
IV	Q-628	215	600	15	9.99	1933.06
IV-1	Q-628	215	530	48	9.99	5464.13
IV-2	Q-628	64	530	4	9.99	135.16
IV-3	Q-628	130	530	2	9.99	137.54
IV-4	Q-628	215	422	48	9.99	4350.68
IV-5	Q-628	64	422	4	9.99	107.62
IV-6	Q-628	215	460	48	9.99	4742.45
IV-7	Q-628	64	460	4	9.99	117.31
IV-8	Q-628	130	422	2	9.99	109.51
IV-9	Q-628	130	460	2	9.99	119.37
IV-10	Q-628	60	530	2	9.99	63.30
IV-11	Q-628	60	422	2	9.99	50.41

Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
IV-12	Q-628	60	460	2	9.99	54.94
IV-13	Q-628	215	484	18	9.99	1871.21
IV-14	Q-628	215	375	4	9.99	321.75
IV-15	Q-628	215	360	2	9.99	154.75
IV-16	Q-628	215	337	2	9.99	144.98
IV-17	Q-628	215	315	2	9.99	135.21
IV-18	Q-628	215	292	2	9.99	125.44
IV-19	Q-628	215	269	2	9.99	115.66
IV-20	Q-628	215	247	2	9.99	105.89
IV-21	Q-628	215	224	2	9.99	96.12
IV-22	Q-628	215	74	2	9.99	31.82
IV-23	Q-628	215	80	2	9.99	34.57
IV-24	Q-628	60	600	2	9.99	72.01
IV-25	Q-628	60	81	2	9.99	9.71
IV-26	Q-628	215	90	1	9.99	19.24
IV-27	Q-628	215	96	1	9.99	20.61
IV-28	Q-628	215	102	1	9.99	21.99
IV-29	Q-628	215	109	1	9.99	23.36
IV-30	Q-628	215	115	1	9.99	24.74
IV-31	Q-628	215	122	1	9.99	26.11
IV-32	Q-628	215	128	1	9.99	27.49
IV-33	Q-628	215	134	1	9.99	28.86
IV-34	Q-628	215	141	1	9.99	30.24
IV-35	Q-628	215	490	30	9.99	3157.34
IV-36	Q-628	215	376	2	9.99	161.41
IV-37	Q-628	215	369	2	9.99	158.66
IV-38	Q-628	215	363	2	9.99	155.91
IV-39	Q-628	215	357	2	9.99	153.17
IV-40	Q-628	215	350	2	9.99	150.42
IV-41	Q-628	215	344	2	9.99	147.67
IV-42	Q-628	215	337	2	9.99	144.93
IV-43	Q-628	215	331	2	9.99	142.18
IV-44	Q-628	215	325	2	9.99	139.43
IV-45	Q-628	215	318	2	9.99	136.69
IV-46	Q-628	215	312	2	9.99	133.94
IV-47	Q-628	215	305	2	9.99	131.19
IV-48	Q-628	215	299	2	9.99	128.45
IV-49	Q-628	215	293	2	9.99	125.70
IV-50	Q-628	215	286	2	9.99	122.95
IV-51	Q-628	215	464	2	9.99	199.32
IV-52	Q-628	215	600	2	9.99	257.74
IV-53	Q-628	215	459	2	9.99	197.17

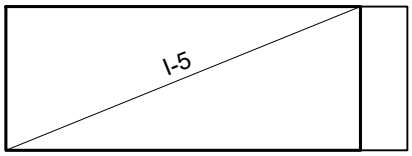
Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
IV-54	Q-628	148	446	2	9.99	131.88
IV-55	Q-628	215	270	2	9.99	115.98
IV-56	Q-628	160	270	2	9.99	86.31
IV-57	Q-628	215	498	18	9.99	1925.33
IV-58	Q-628	86	498	2	9.99	85.57
IV-59	Q-628	165	498	2	9.99	164.18
IV-60	Q-628	188	422	16	9.99	1265.98
IV-61	Q-628	187	530	16	9.99	1581.50
IV-62	Q-628	187	460	16	9.99	1372.62
IV-63	Q-628	215	454	8	9.99	780.10
IV-64	Q-628	180	454	2	9.99	163.28
V-1	Q-785	215	384	2	12.35	204.00
V-2	Q-785	215	391	2	12.35	207.40
V-3	Q-785	215	397	2	12.35	210.80
V-4	Q-785	215	403	2	12.35	214.19
V-5	Q-785	215	410	2	12.35	217.59
V-6	Q-785	215	416	2	12.35	220.98
V-7	Q-785	215	423	2	12.35	224.38
V-8	Q-785	215	429	2	12.35	227.77
V-9	Q-785	215	435	2	12.35	231.17
V-10	Q-785	215	442	2	12.35	234.57
V-11	Q-785	215	448	2	12.35	237.96
V-12	Q-785	215	454	2	12.35	241.36
V-13	Q-785	215	490	24	12.35	3122.57
V-14	Q-785	215	406	4	12.35	431.21
V-15	Q-785	173	406	2	12.35	173.49
V-16	Q-785	215	530	2	12.35	281.46
V-17	Q-785	215	530	2	12.35	281.45
V-18	Q-785	187	530	2	12.35	244.77
V-19	Q-785	215	422	4	12.35	448.21
V-20	Q-785	215	422	4	12.35	448.20
V-21	Q-785	215	422	4	12.35	448.20
V-22	Q-785	80	422	2	12.35	83.17
V-23	Q-785	74	422	2	12.35	76.70
Skupaj						106801.67
POZ.: Zunanji DJ(ABS) -dvigalni jašek (1 kos)						
II-1	Q-335	214	600	12	5.33	821.25
II-2	Q-335	214	106	6	5.33	72.54
Skupaj						893.79

Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
POZ.: Zunanje ST -stopnice (1 kos)						
I-1	Q-335	215	299	2	5.33	68.53
I-2	Q-335	69	299	2	5.33	21.99
I-3	Q-335	215	240	2	5.33	54.90
I-4	Q-335	69	240	2	5.33	17.62
Skupaj						163.04

Mreže - izvleček					
Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
Q-335	215	600	191	5.33	13132.59
Q-424	215	600	140	6.73	12154.38
Q-503	215	600	542	7.90	55235.22
Q-628	215	600	340	9.99	43816.14
Q-785	215	600	74	12.35	11789.31
Skupaj					136127.64

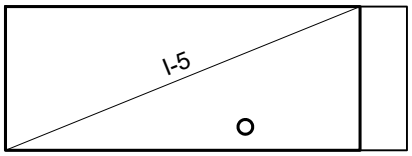
Mreže - načrt razreza
POZ.: AB STENE
Q-335 (600 cm x 215 cm)

20x



I-5 530 x 215

2x



I-5 530 x 215

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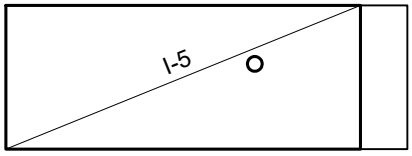
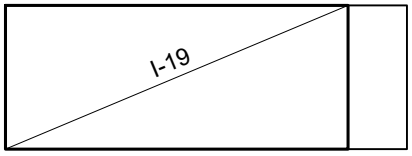


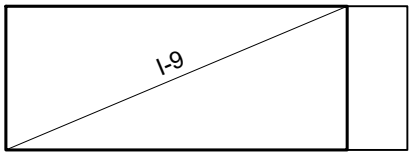
I-5 530 x 215

12x



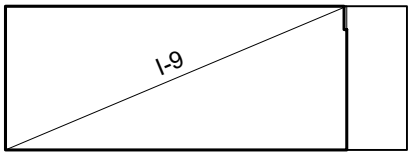
I-19 512 x 215

6x



I-9 510 x 215

2x



I-9 510 x 215

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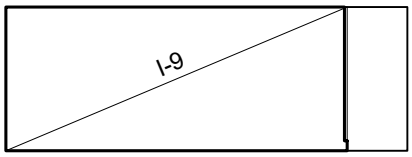
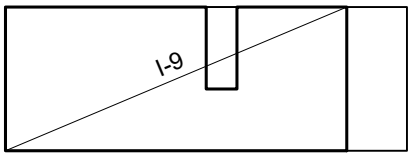


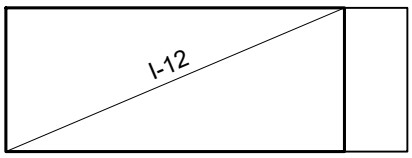
I-9 510 x 215

2x



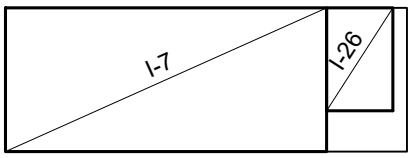
I-9 510 x 215

4x



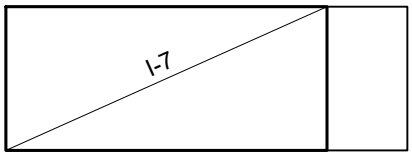
I-12 506 x 215

2x



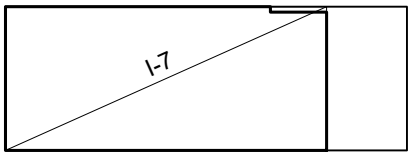
I-7 480 x 215
I-26 154 x 99

2x



I-7 480 x 215

2x



I-7 480 x 215

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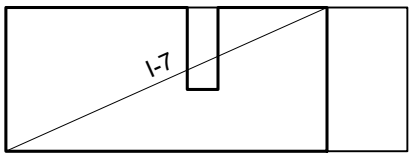

I-7 480 x 215

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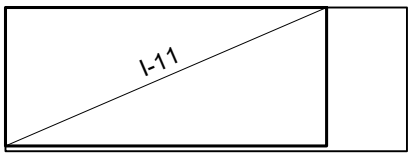
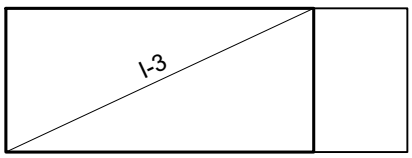


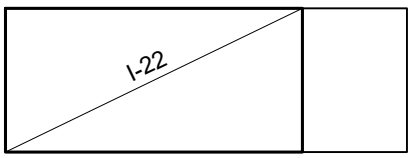
I-11 480 x 207

24x



I-3 460 x 215

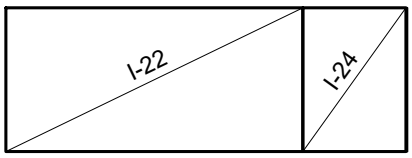
16x



I-22 444 x 215

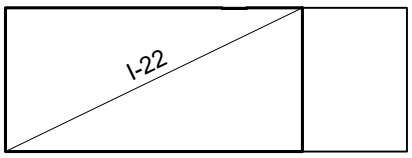
Mreže - načrt razreza

2x



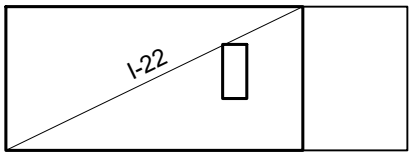
I-22 444 x 215
I-24 154 x 215

2x



I-22 444 x 215

2x



I-22 444 x 215

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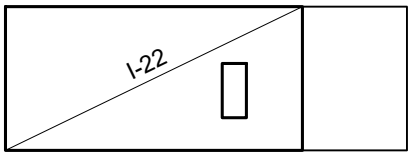
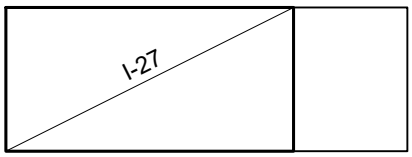


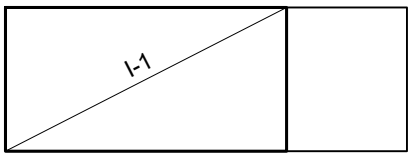
I-22 444 x 215

2x



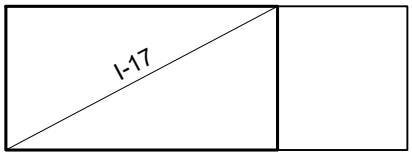
I-27 430 x 215

24x



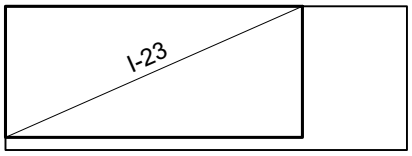
I-1 420 x 215

12x



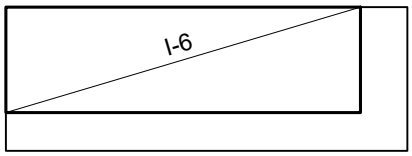
I-17 406 x 215

2x



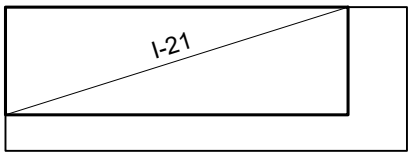
I-23 444 x 196

2x



I-6 530 x 158

2x



I-21 512 x 161

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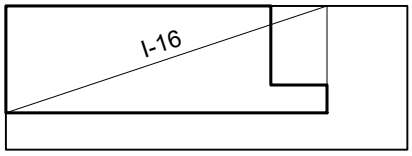

I-16 480 x 160

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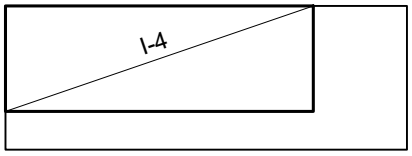
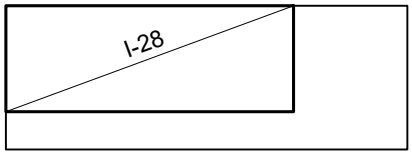


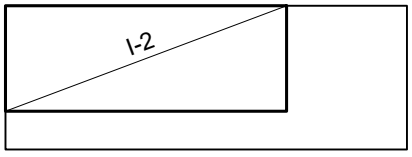
I-4 460 x 158

2x



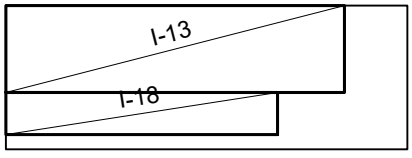
I-28 430 x 159

2x



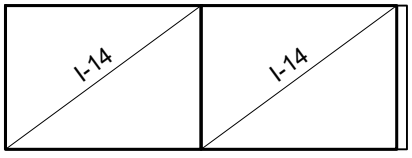
I-2 420 x 158

2x



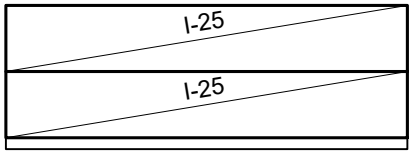
I-13 506 x 130
I-18 406 x 63

1x



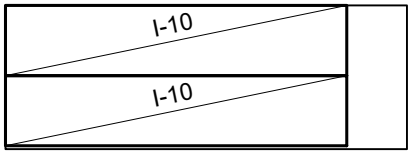
I-14 292 x 215
I-14 292 x 215

2x



I-25 600 x 99
I-25 600 x 99

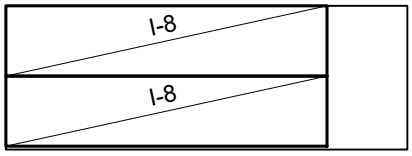
1x



I-10 510 x 105
I-10 510 x 105

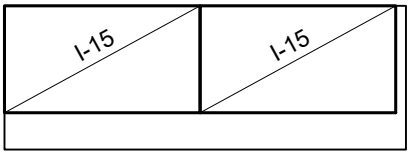
Mreže - načrt razreza

1x



I-8 480 x 105
I-8 480 x 105

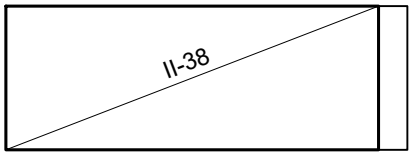
1x



I-15 292 x 160
I-15 292 x 160

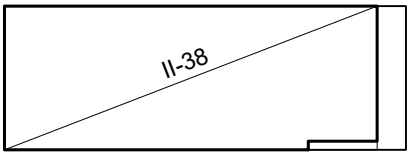
Q-424 (600 cm x 215 cm)

3x



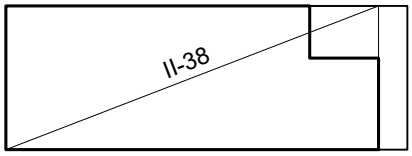
II-38 557 x 215

1x



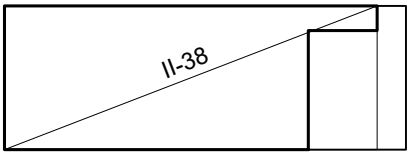
II-38 557 x 215

1x



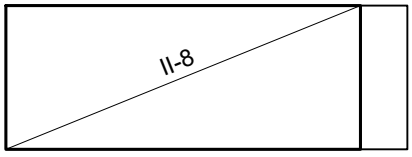
II-38 557 x 215

1x



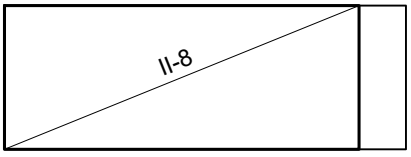
II-38 557 x 215

2x



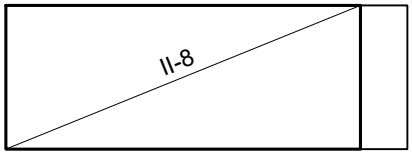
II-8 530 x 215

4x



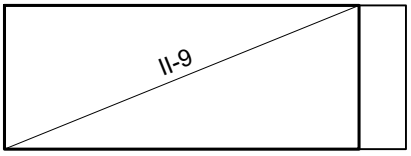
II-8 530 x 215

2x



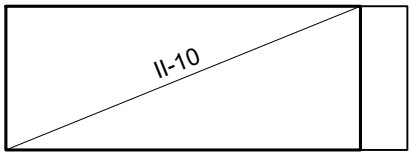
II-8 530 x 215

4x



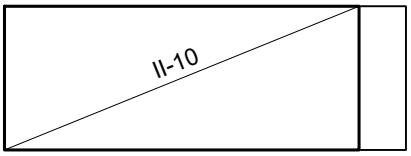
II-9 530 x 215

2x



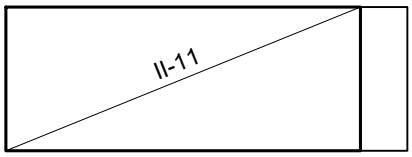
II-10 530 x 215

2x



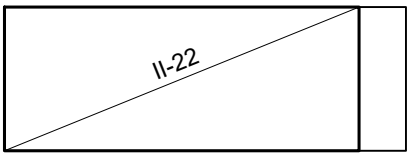
II-10 530 x 215

2x



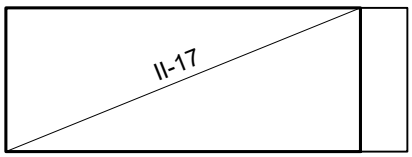
II-11 530 x 215

2x



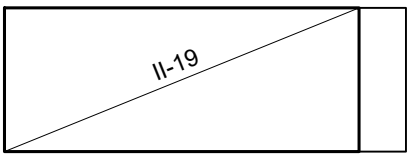
II-22 530 x 215

2x



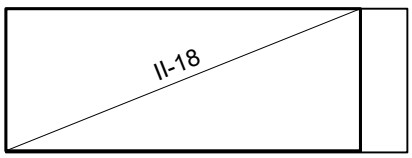
II-17 530 x 215

2x



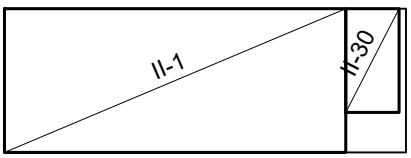
II-19 530 x 215

2x



II-18 530 x 213

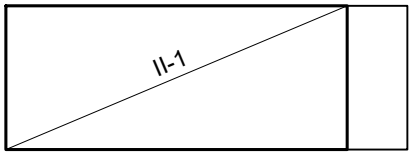
2x



II-1 510 x 215
II-30 155 x 80

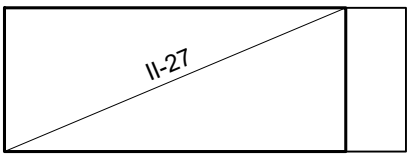
Mreže - načrt razreza

2x



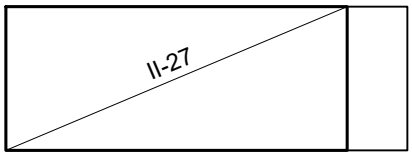
II-1 510 x 215

2x



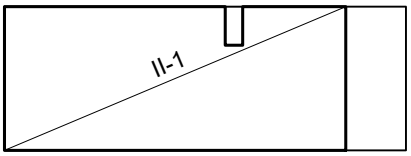
II-27 510 x 215

2x



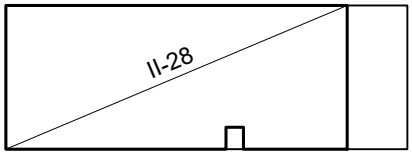
II-27 510 x 215

2x



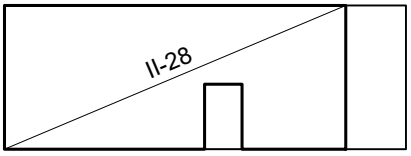
II-1 510 x 215

2x



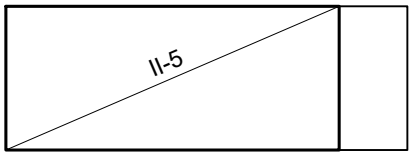
II-28 510 x 215

2x



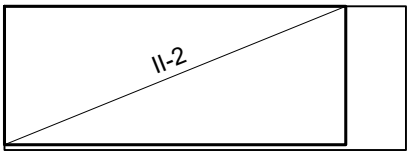
II-28 510 x 215

20x



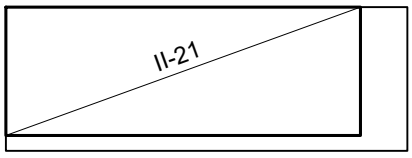
II-5 498 x 215

2x



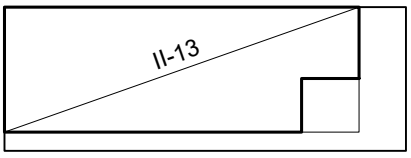
II-2 510 x 207

2x



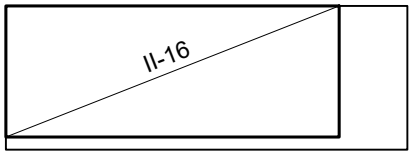
II-21 530 x 192

2x



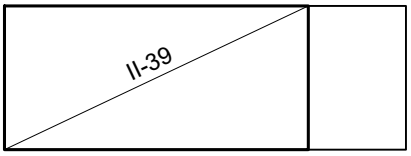
II-13 530 x 187

2x



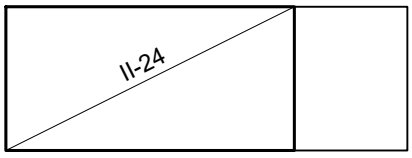
II-16 498 x 196

2x



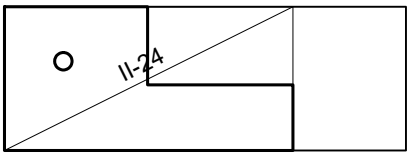
II-39 454 x 215

4x



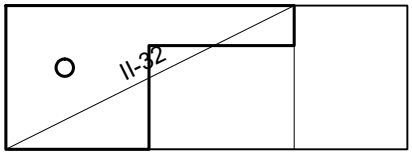
II-24 431 x 215

2x



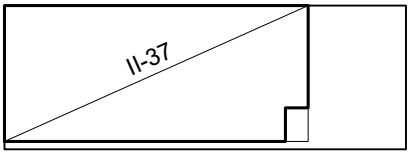
II-24 431 x 215

2x



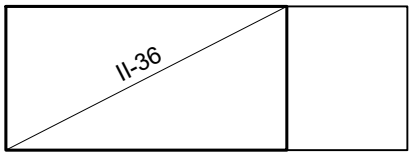
II-32 431 x 215

1x



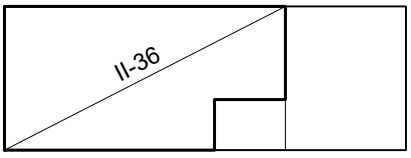
II-37 454 x 203

1x



II-36 420 x 215

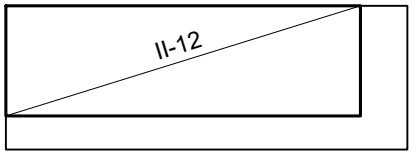
1x



II-36 420 x 215

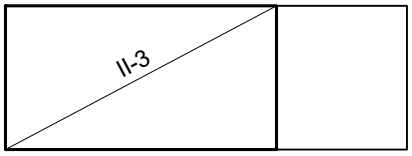
Mreže - načrt razreza

2x



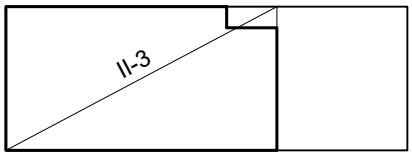
II-12 530 x 165

16x



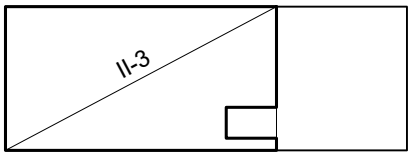
II-3 405 x 215

2x



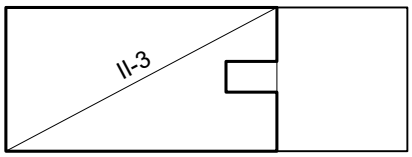
II-3 405 x 215

2x



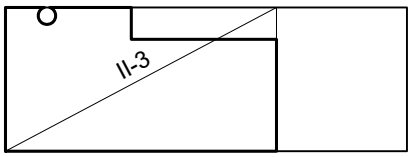
II-3 405 x 215

2x



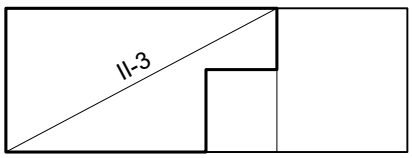
II-3 405 x 215

2x



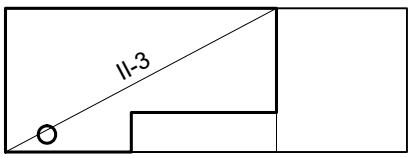
II-3 405 x 215

2x



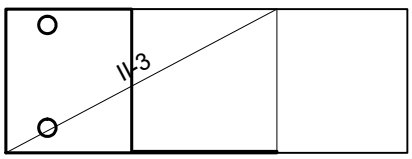
II-3 405 x 215

2x



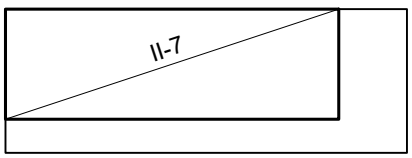
II-3 405 x 215

2x



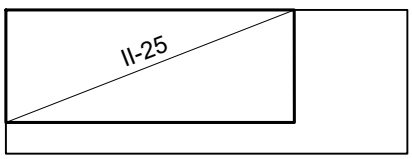
II-3 405 x 215

2x



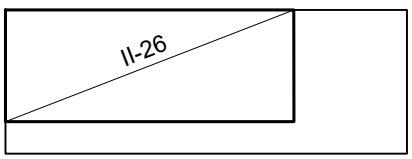
II-7 498 x 165

2x



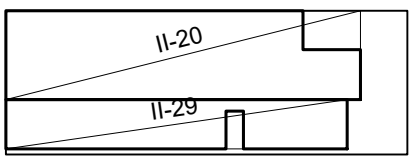
II-25 431 x 168

2x



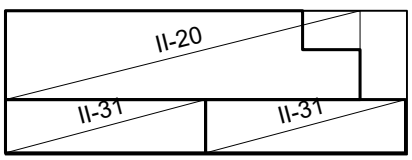
II-26 431 x 167

1x



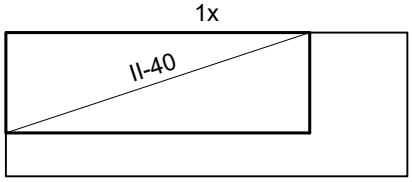
II-20 530 x 133
II-29 510 x 74

1x



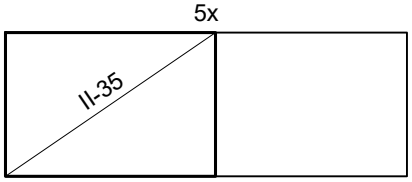
II-20 530 x 133
II-31 299 x 80
II-31 299 x 80

1x



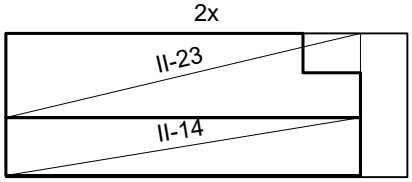
II-40 454 x 150

5x



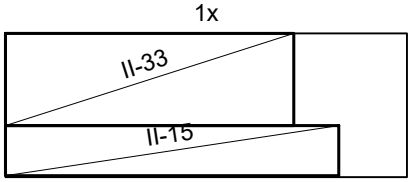
II-35 314 x 215

2x



II-23 530 x 126
II-14 530 x 87

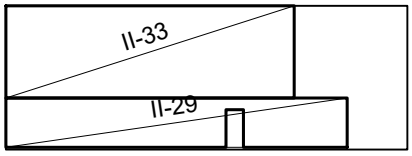
1x



II-33 431 x 138
II-15 498 x 75

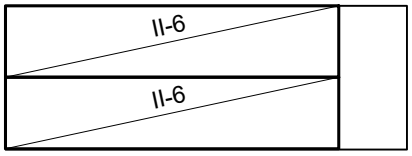
Mreže - načrt razreza

1x



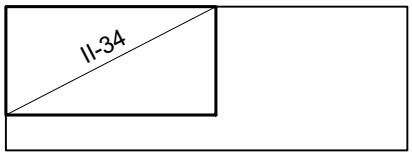
II-33 431 x 138
II-29 510 x 74

1x



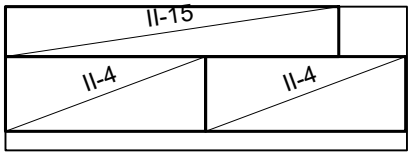
II-6 498 x 107
II-6 498 x 107

1x



II-34 314 x 162

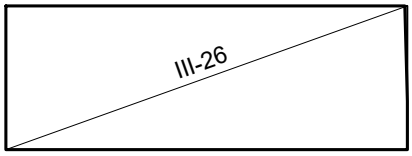
1x



II-15 498 x 75
II-4 299 x 112
II-4 299 x 112

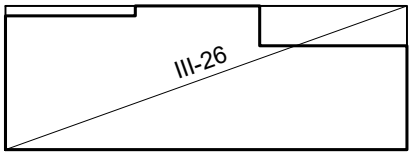
Q-503 (600 cm x 215 cm)

4x



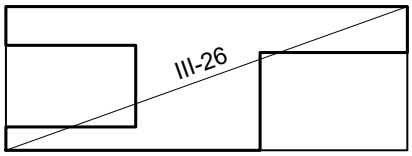
III-26 600 x 215

2x



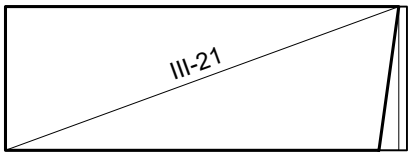
III-26 600 x 215

2x



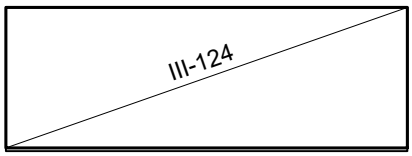
III-26 600 x 215

2x



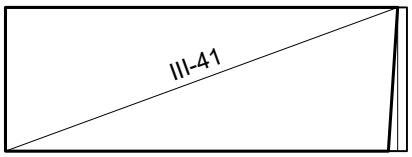
III-21 588 x 215

2x



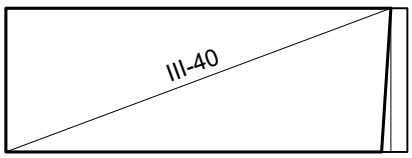
III-124 600 x 210

4x



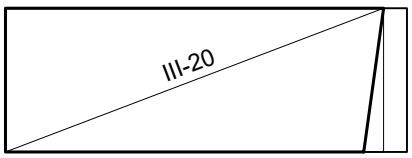
III-41 586 x 215

4x



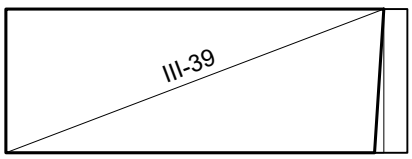
III-40 575 x 215

2x



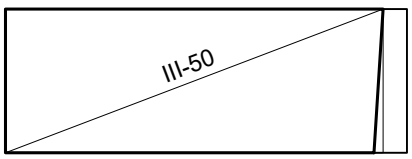
III-20 565 x 215

4x



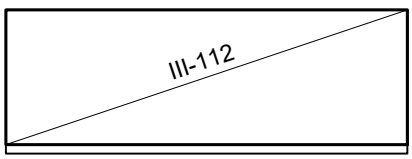
III-39 565 x 215

2x



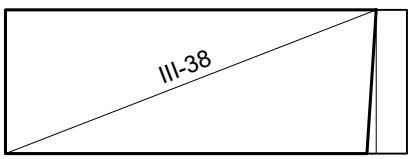
III-50 564 x 215

2x



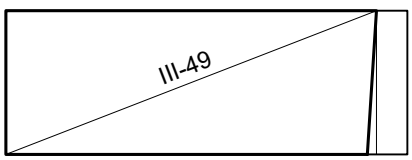
III-112 600 x 201

4x



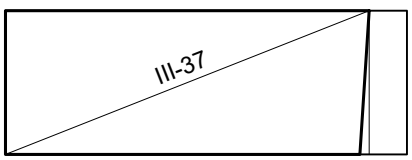
III-38 554 x 215

2x



III-49 554 x 215

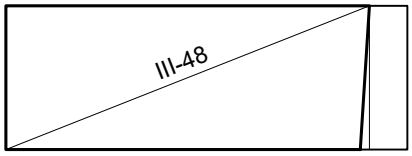
4x



III-37 543 x 215

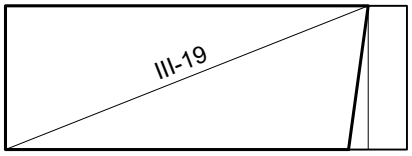
Mreže - načrt razreza

2x



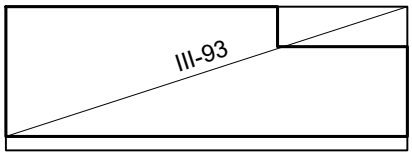
III-48 543 x 215

2x



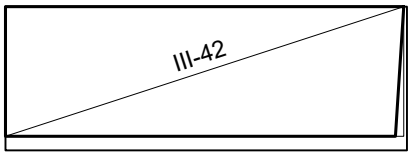
III-19 542 x 215

2x



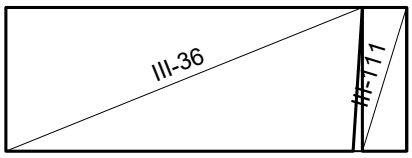
III-93 600 x 194

4x



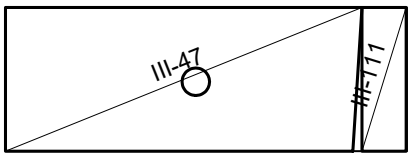
III-42 595 x 194

4x



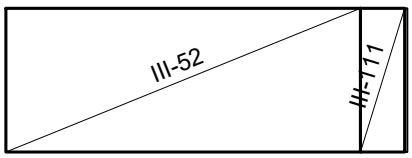
III-36 533 x 215
III-111 66 x 215

2x



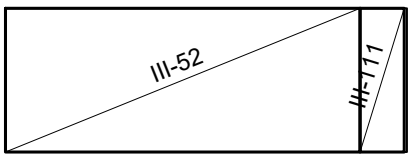
III-47 533 x 215
III-111 66 x 215

16x



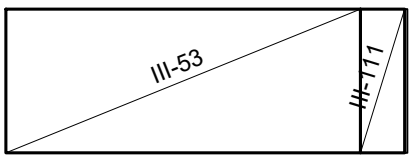
III-52 530 x 215
III-111 66 x 215

2x



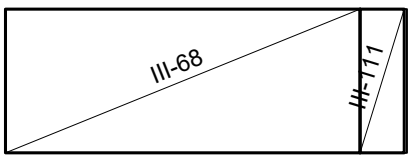
III-52 530 x 215
III-111 66 x 215

2x



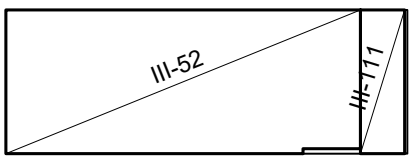
III-53 530 x 215
III-111 66 x 215

2x



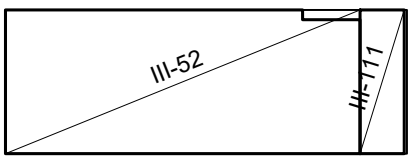
III-68 530 x 215
III-111 66 x 215

2x



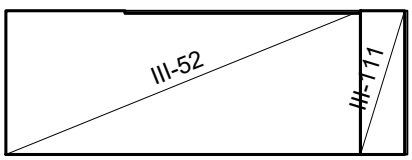
III-52 530 x 215
III-111 66 x 215

2x



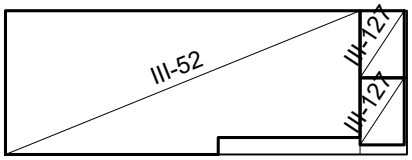
III-52 530 x 215
III-111 66 x 215

2x



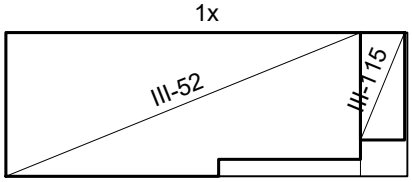
III-52 530 x 215
III-111 66 x 215

1x



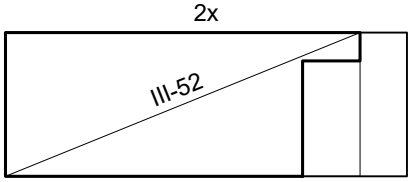
III-52 530 x 215
III-127 66 x 100
III-127 66 x 100

1x



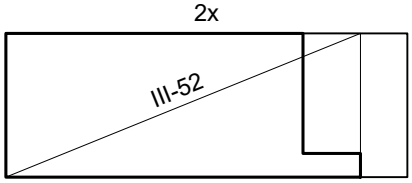
III-52 530 x 215
III-115 66 x 161

2x



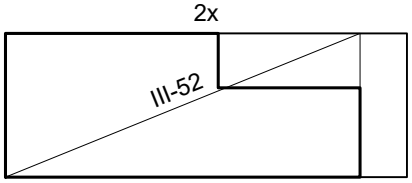
III-52 530 x 215

2x



III-52 530 x 215

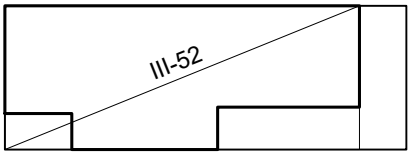
2x



III-52 530 x 215

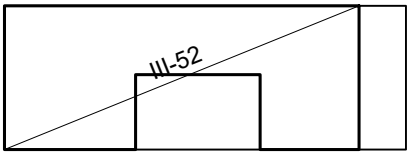
Mreže - načrt razreza

2x



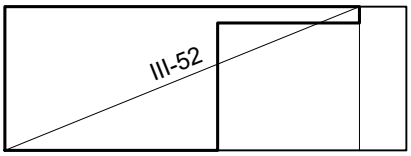
III-52 530 x 215

2x



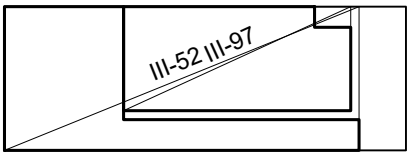
III-52 530 x 215

2x



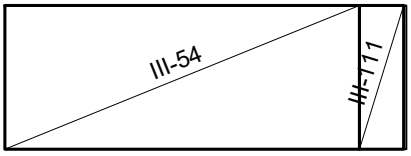
III-52 530 x 215

2x



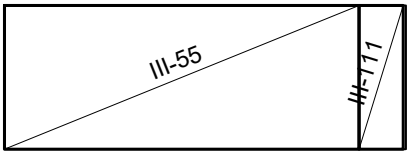
III-52 530 x 215
III-97 339 x 156

2x



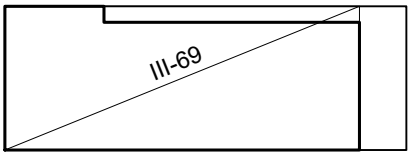
III-54 530 x 215
III-111 66 x 215

2x



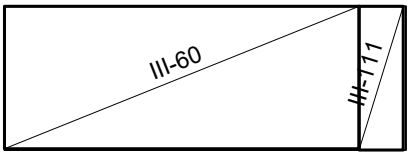
III-55 530 x 215
III-111 66 x 215

2x



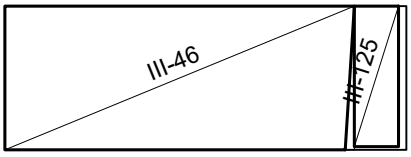
III-69 530 x 215

2x



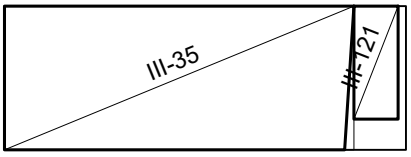
III-60 530 x 213
III-111 66 x 215

2x



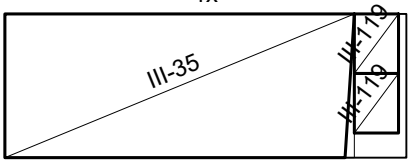
III-46 522 x 215
III-125 66 x 210

1x



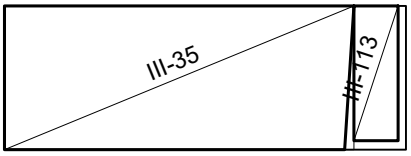
III-35 522 x 215
III-121 66 x 169

1x



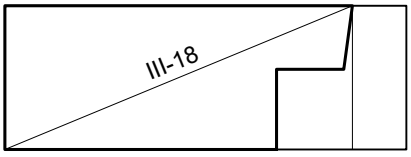
III-35 522 x 215
III-119 66 x 89
III-119 66 x 89

2x



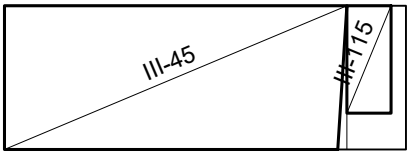
III-35 522 x 215
III-113 66 x 201

2x



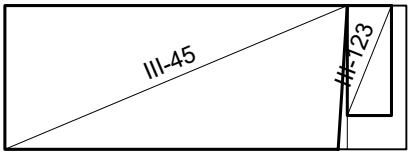
III-18 519 x 215

1x



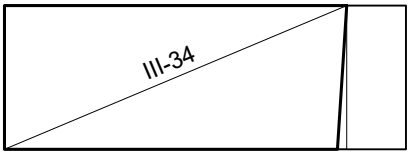
III-45 512 x 215
III-115 66 x 161

1x



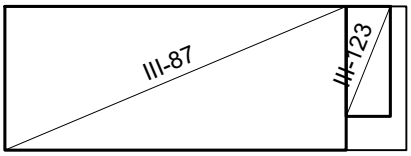
III-45 512 x 215
III-123 66 x 164

4x



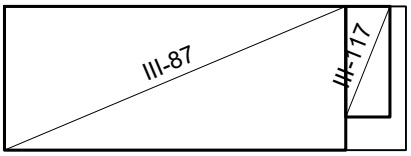
III-34 512 x 215

1x



III-87 510 x 215
III-123 66 x 164

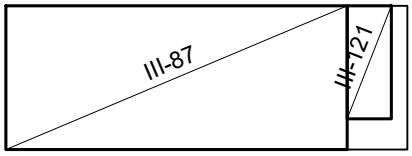
2x



III-87 510 x 215
III-117 66 x 165

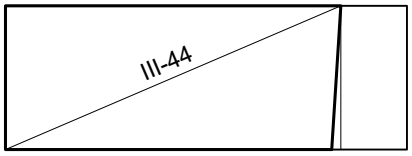
Mreže - načrt razreza

1x



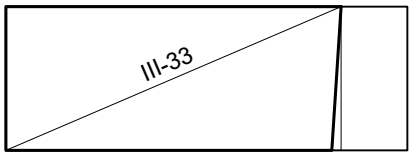
III-87 510 x 215
III-121 66 x 169

2x



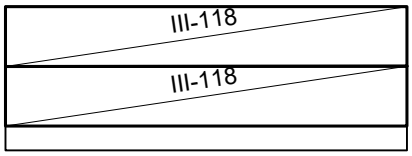
III-44 501 x 215

4x



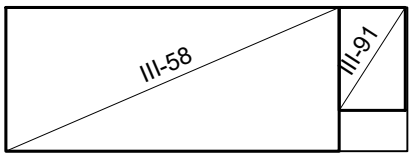
III-33 501 x 215

1x



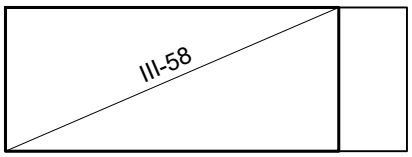
III-118 600 x 90
III-118 600 x 90

2x



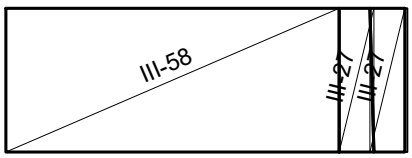
III-58 498 x 215
III-91 154 x 99

36x



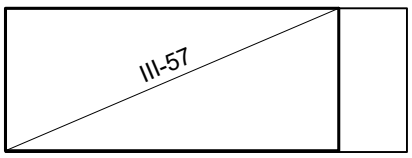
III-58 498 x 215

2x



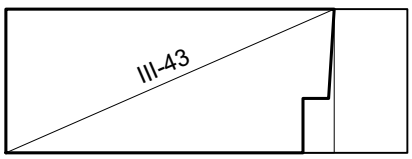
III-58 498 x 215
III-27 52 x 215
III-27 52 x 215

2x



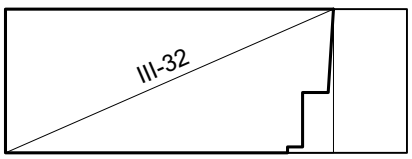
III-57 498 x 213

2x



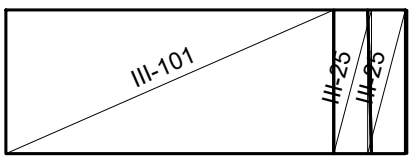
III-43 491 x 215

4x



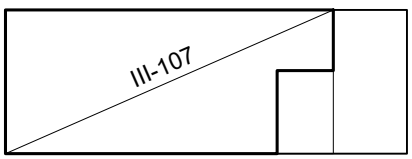
III-32 490 x 215

2x



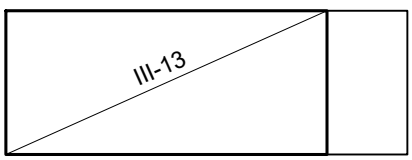
III-101 490 x 215
III-25 57 x 215
III-25 57 x 215

2x



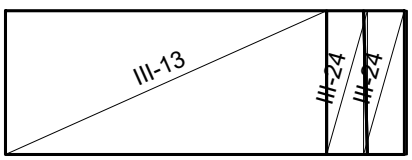
III-107 490 x 215

12x



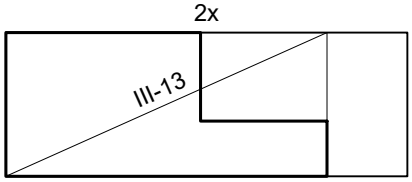
III-13 480 x 215

2x



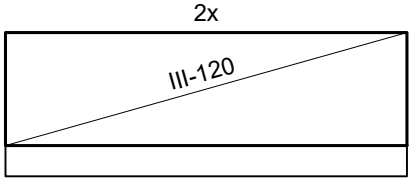
III-13 480 x 215
III-24 61 x 215
III-24 61 x 215

2x



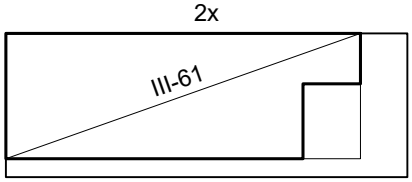
III-13 480 x 215

2x



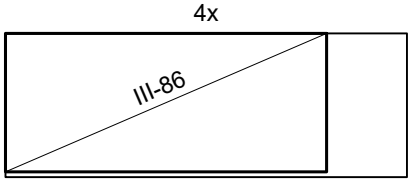
III-120 600 x 169

2x



III-61 530 x 187

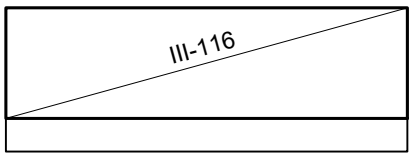
4x



III-86 480 x 207

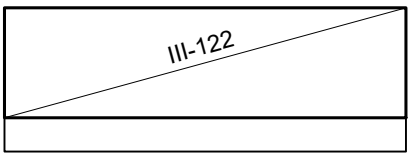
Mreže - načrt razreza

2x



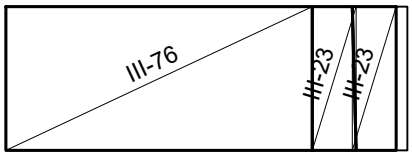
III-116 600 x 165

2x



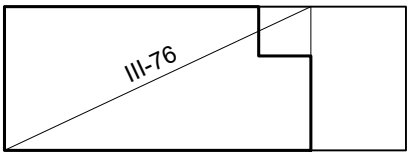
III-122 600 x 164

2x



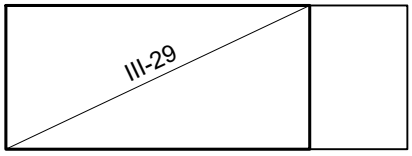
III-76 458 x 215
III-23 66 x 215
III-23 66 x 215

2x



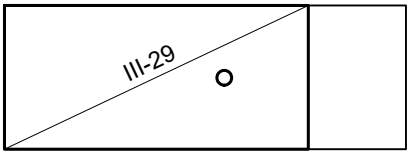
III-76 458 x 215

8x



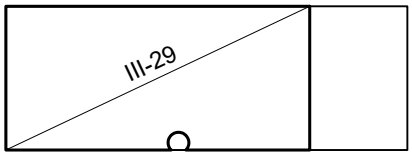
III-29 454 x 215

4x



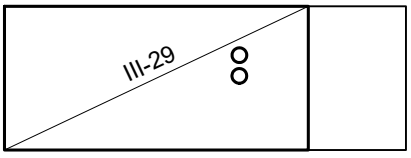
III-29 454 x 215

4x



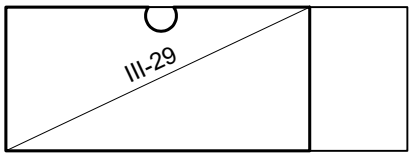
III-29 454 x 215

4x



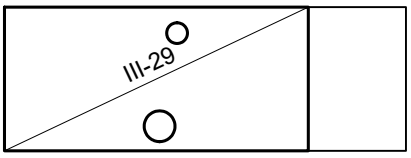
III-29 454 x 215

4x



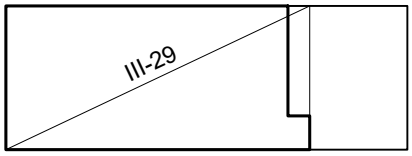
III-29 454 x 215

4x



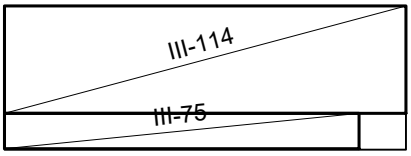
III-29 454 x 215

4x



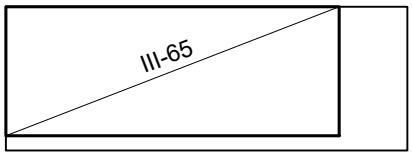
III-29 454 x 215

2x



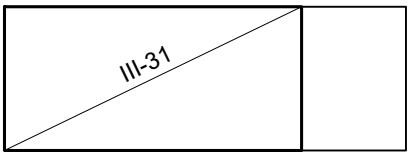
III-114 600 x 161
III-75 530 x 53

2x



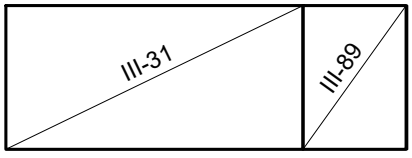
III-65 498 x 193

2x



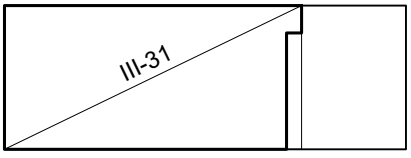
III-31 444 x 215

2x



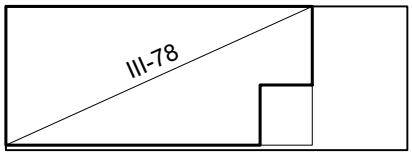
III-31 444 x 215
III-89 154 x 215

4x



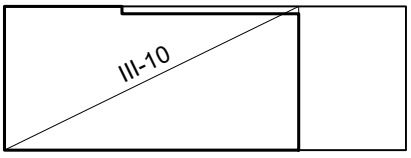
III-31 444 x 215

2x



III-78 458 x 207

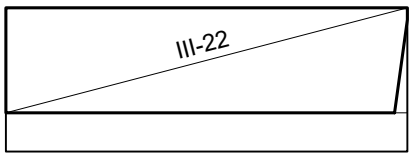
2x



III-10 440 x 215

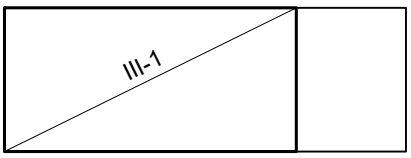
Mreže - načrt razreza

2x



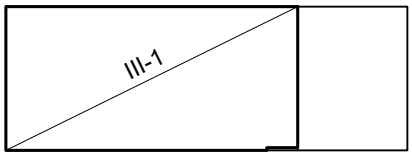
III-22 600 x 157

2x



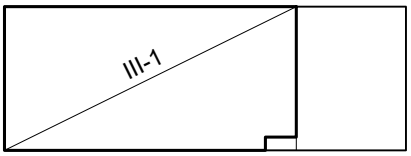
III-1 436 x 215

2x



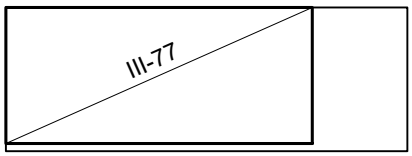
III-1 436 x 215

2x



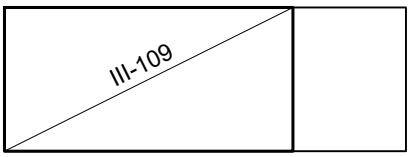
III-1 436 x 215

2x



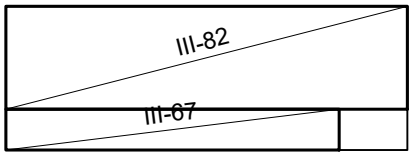
III-77 458 x 203

2x



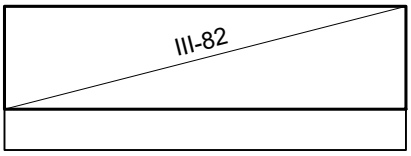
III-109 431 x 215

2x



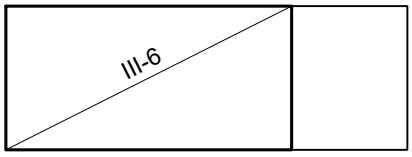
III-82 600 x 154
III-67 498 x 61

2x



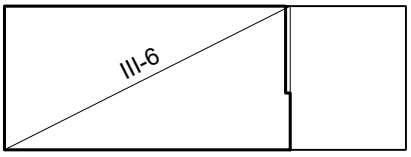
III-82 600 x 154

2x



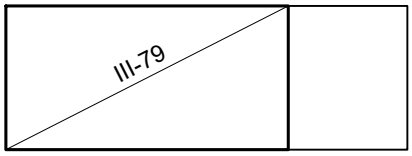
III-6 427 x 215

2x



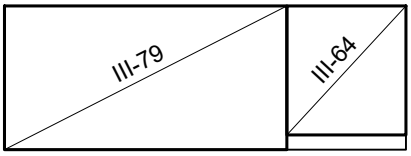
III-6 427 x 215

2x



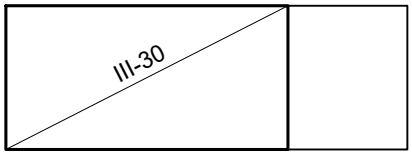
III-79 422 x 215

2x



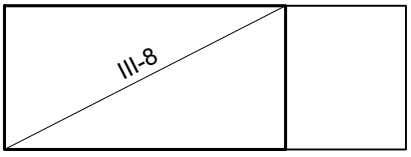
III-79 422 x 215
III-64 178 x 193

16x



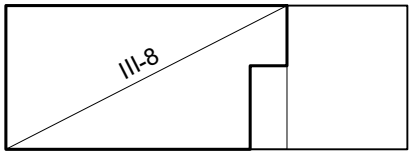
III-30 421 x 215

8x



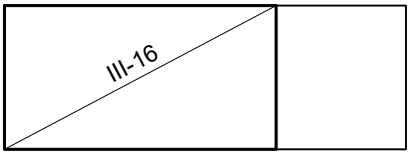
III-8 420 x 215

2x



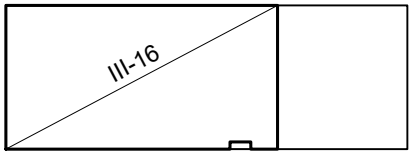
III-8 420 x 215

76x



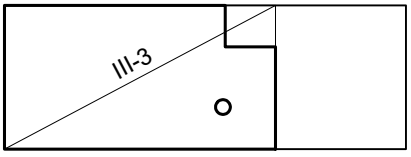
III-16 406 x 215

2x



III-16 406 x 215

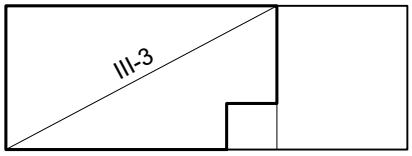
2x



III-3 405 x 215

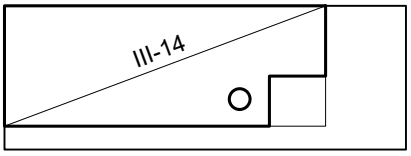
Mreže - načrt razreza

2x



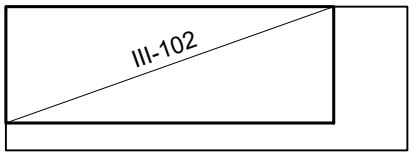
III-3 405 x 215

2x



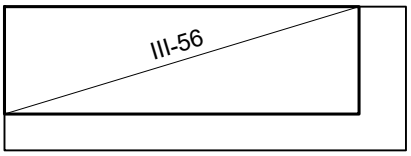
III-14 480 x 180

2x



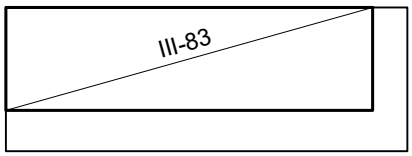
III-102 490 x 174

2x



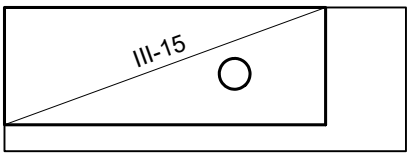
III-56 530 x 161

2x



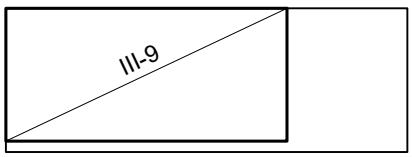
III-83 548 x 154

2x



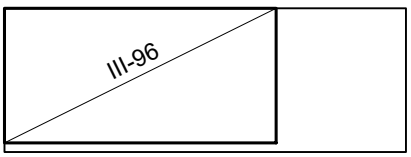
III-15 480 x 175

6x



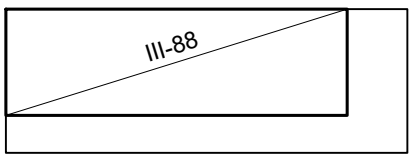
III-9 420 x 199

2x



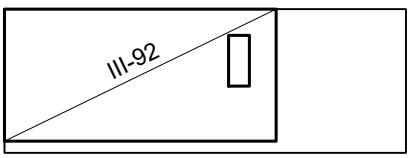
III-96 406 x 201

4x



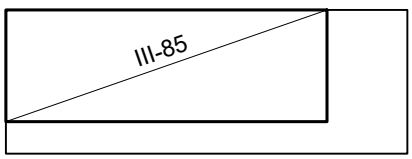
III-88 510 x 159

2x



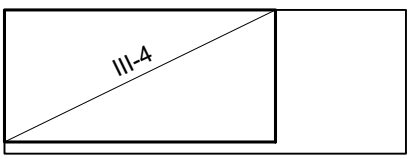
III-92 406 x 198

4x



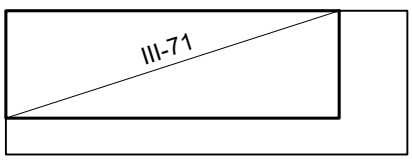
III-85 480 x 167

2x



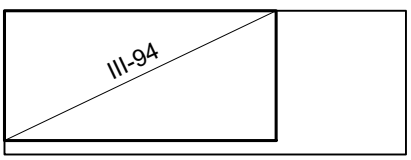
III-4 405 x 198

2x



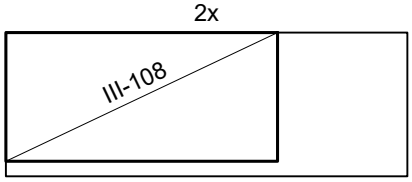
III-71 498 x 161

2x



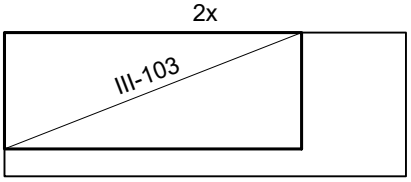
III-94 406 x 194

2x



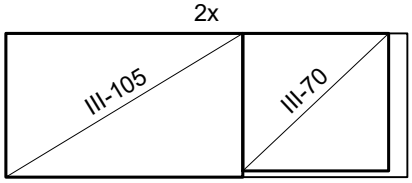
III-108 406 x 192

2x



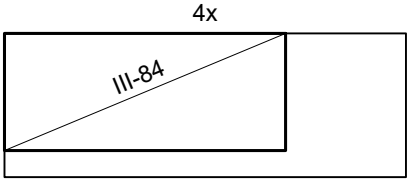
III-103 444 x 174

2x



III-105 354 x 215
III-70 218 x 205

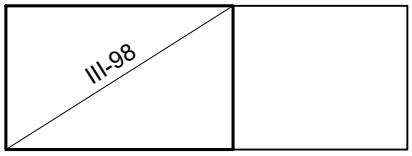
4x



III-84 420 x 175

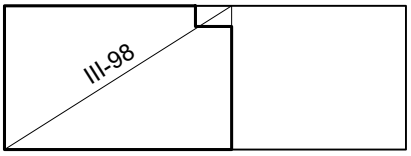
Mreže - načrt razreza

4x



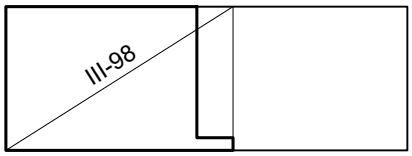
III-98 339 x 215

2x



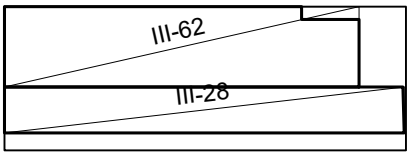
III-98 339 x 215

4x



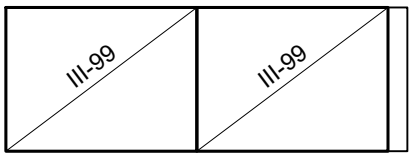
III-98 339 x 215

2x



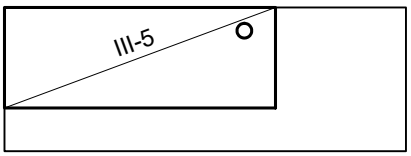
III-62 530 x 120
III-28 597 x 69

2x



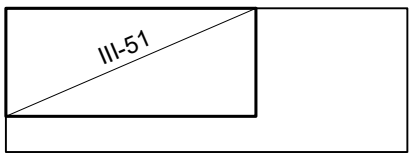
III-99 286 x 215
III-99 286 x 215

2x



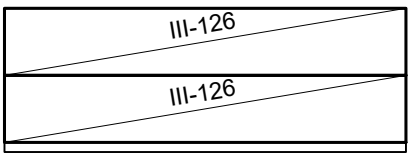
III-5 405 x 150

2x



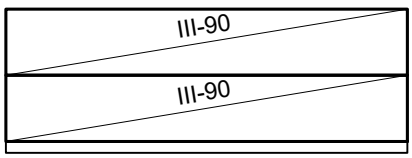
III-51 374 x 162

1x



III-126 600 x 100
III-126 600 x 100

2x

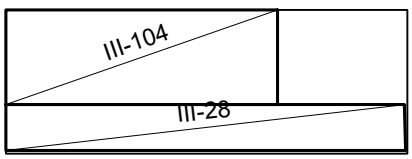


III-90 600 x 99
III-90 600 x 99

2x

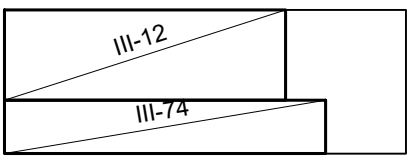
III-66 530 x 111
III-63 498 x 101

2x



III-104 406 x 141
III-28 597 x 69

2x

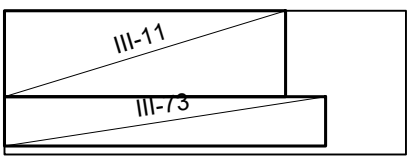


III-12 420 x 135
III-74 480 x 80

2x

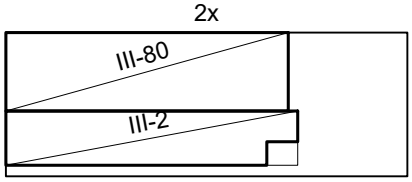
III-81 422 x 129
III-59 498 x 75

2x



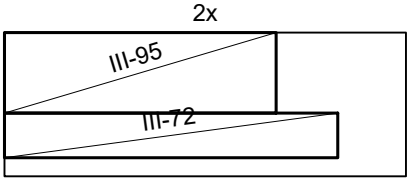
III-11 420 x 129
III-73 480 x 74

2x



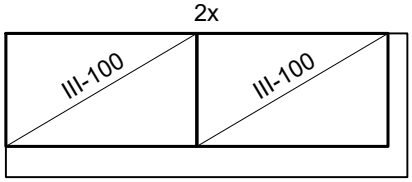
III-80 422 x 117
III-2 436 x 81

2x



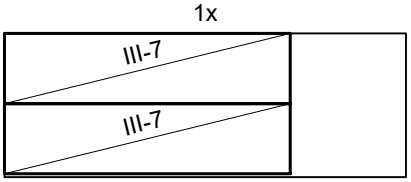
III-95 406 x 120
III-72 498 x 67

2x



III-100 286 x 169
III-100 286 x 169

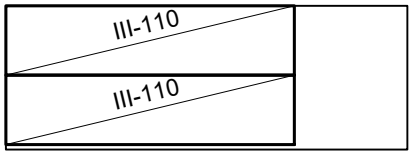
1x



III-7 427 x 105
III-7 427 x 105

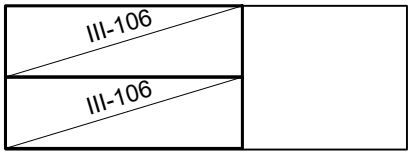
Mreže - načrt razreza

1x



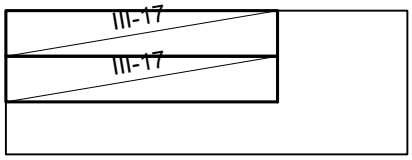
III-110 431 x 104
III-110 431 x 104

1x



III-106 354 x 107
III-106 354 x 107

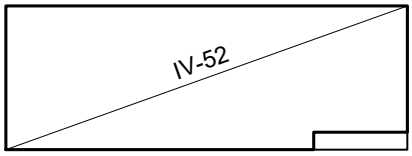
1x



III-17 406 x 68
III-17 406 x 68

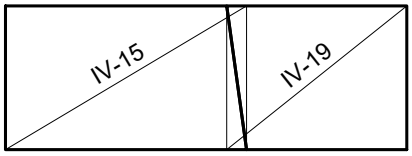
Q-628 (600 cm x 215 cm)

2x



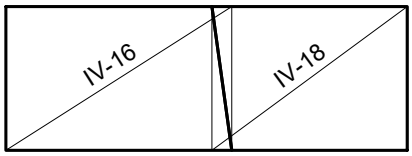
IV-52 600 x 215

2x



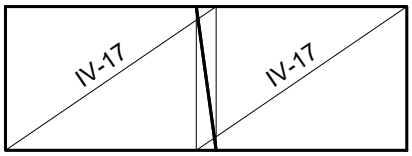
IV-15 360 x 215
IV-19 269 x 215

2x



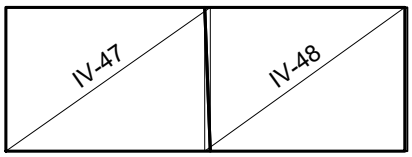
IV-16 337 x 215
IV-18 292 x 215

1x



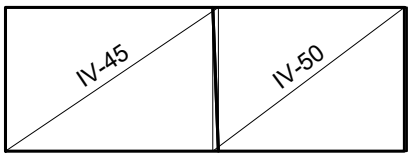
IV-17 315 x 215
IV-17 315 x 215

2x



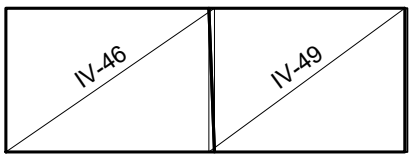
IV-47 305 x 215
IV-48 299 x 215

2x



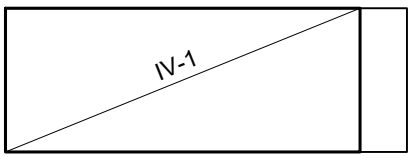
IV-45 318 x 215
IV-50 286 x 215

2x



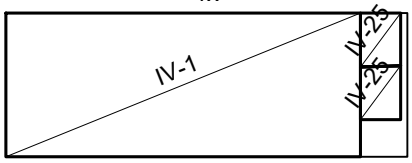
IV-46 312 x 215
IV-49 293 x 215

47x



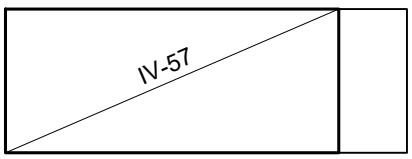
IV-1 530 x 215

1x



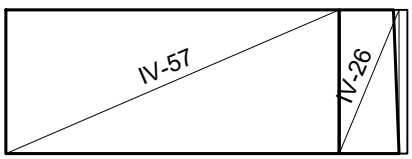
IV-1 530 x 215
IV-25 81 x 60
IV-25 81 x 60

17x



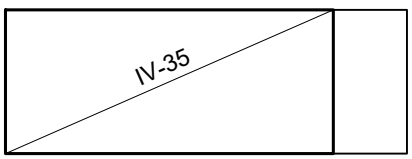
IV-57 498 x 215

1x



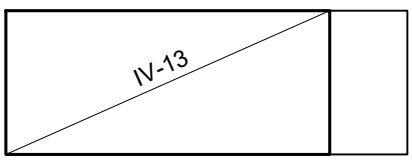
IV-57 498 x 215
IV-26 90 x 215

30x



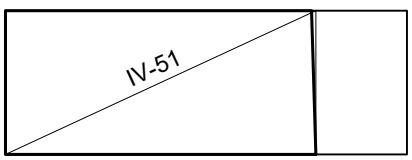
IV-35 490 x 215

18x



IV-13 484 x 215

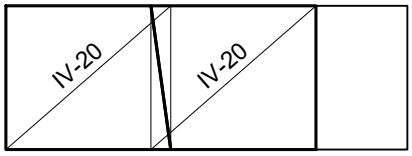
2x



IV-51 464 x 215

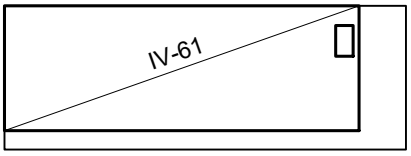
Mreže - načrt razreza

1x



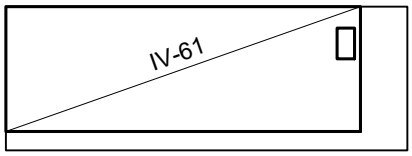
IV-20 247 x 215
IV-20 247 x 215

8x



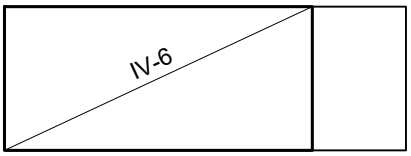
IV-61 530 x 187

8x



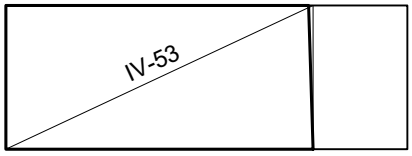
IV-61 530 x 187

48x



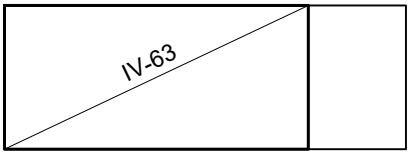
IV-6 460 x 215

2x



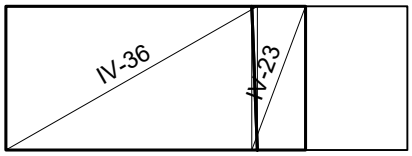
IV-53 459 x 215

8x



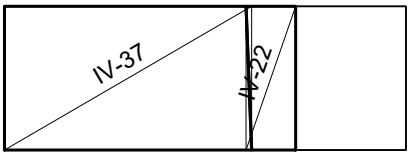
IV-63 454 x 215

2x



IV-36 376 x 215
IV-23 80 x 215

2x

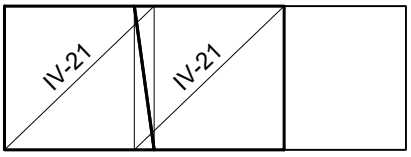


IV-37 369 x 215
IV-22 74 x 215

48x

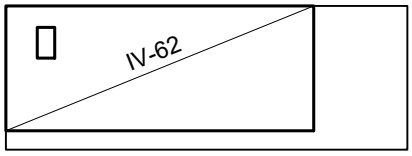
IV-4 422 x 215

1x



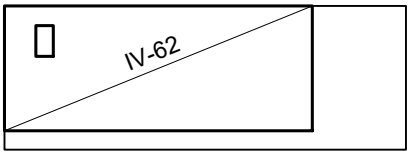
IV-21 224 x 215
IV-21 224 x 215

8x



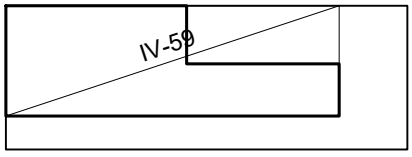
IV-62 460 x 187

8x



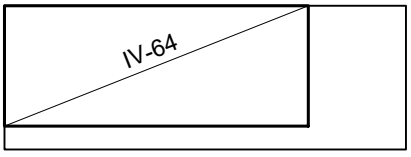
IV-62 460 x 187

2x



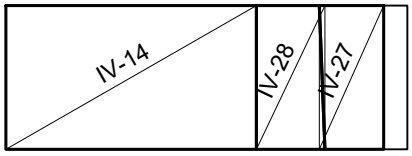
IV-59 498 x 165

2x



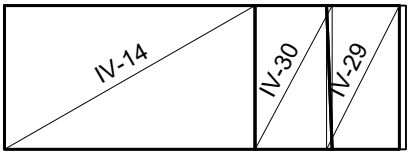
IV-64 454 x 180

1x



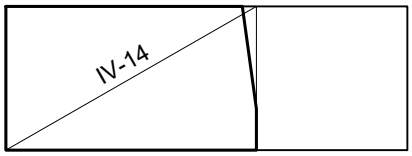
IV-14 375 x 215
IV-28 102 x 215
IV-27 96 x 215

1x



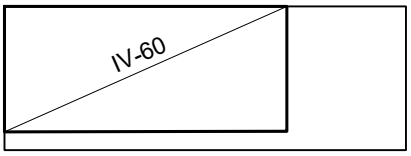
IV-14 375 x 215
IV-30 115 x 215
IV-29 109 x 215

2x



IV-14 375 x 215

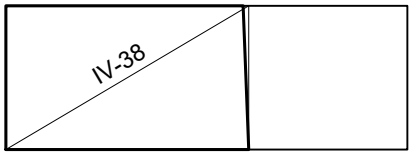
16x



IV-60 422 x 188

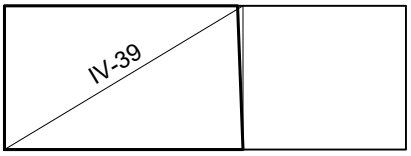
Mreže - načrt razreza

2x



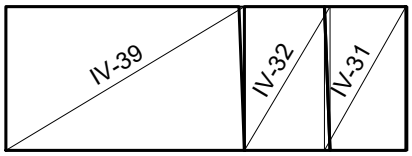
IV-38 363 x 215

1x



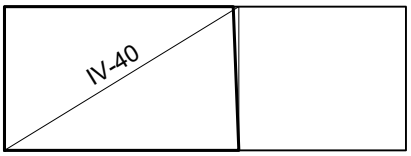
IV-39 357 x 215

1x



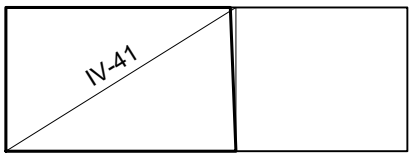
IV-39 357 x 215
IV-32 128 x 215
IV-31 122 x 215

2x



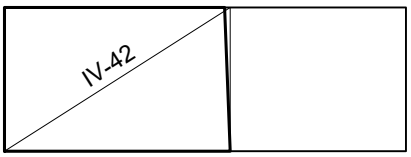
IV-40 350 x 215

2x



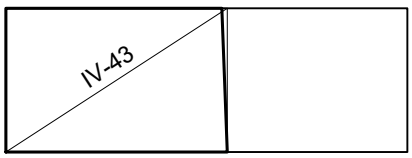
IV-41 344 x 215

2x



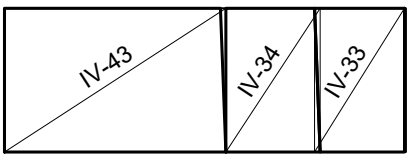
IV-42 337 x 215

1x



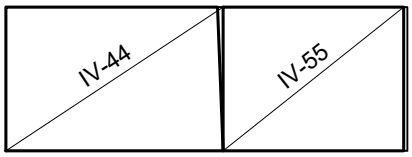
IV-43 331 x 215

1x



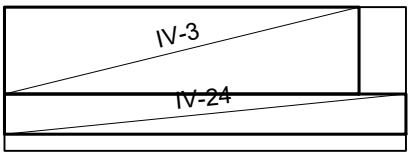
IV-43 331 x 215
IV-34 141 x 215
IV-33 134 x 215

2x



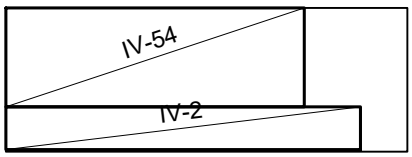
IV-44 325 x 215
IV-55 270 x 215

2x



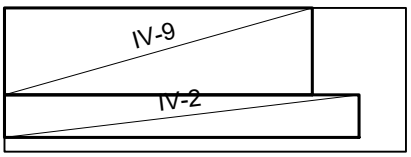
IV-3 530 x 130
IV-24 600 x 60

2x



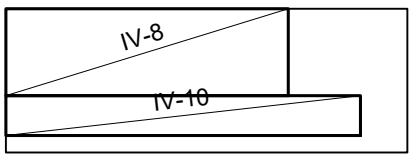
IV-54 446 x 148
IV-2 530 x 64

2x



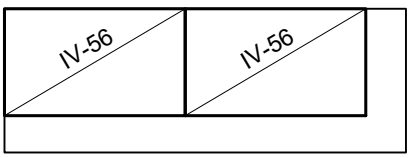
IV-9 460 x 130
IV-2 530 x 64

2x



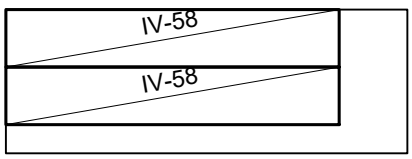
IV-8 422 x 130
IV-10 530 x 60

1x



IV-56 270 x 160
IV-56 270 x 160

1x

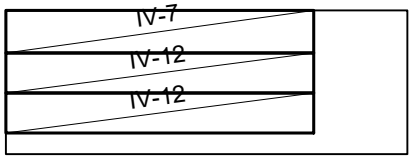


IV-58 498 x 86
IV-58 498 x 86

1x

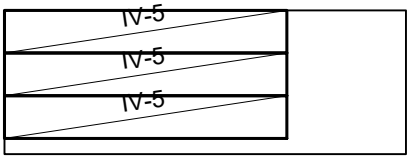
IV-7 460 x 64
IV-7 460 x 64
IV-7 460 x 64

1x



IV-7 460 x 64
IV-12 460 x 60
IV-12 460 x 60

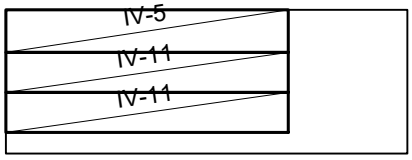
1x



IV-5 422 x 64
IV-5 422 x 64
IV-5 422 x 64

Mreže - načrt razreza

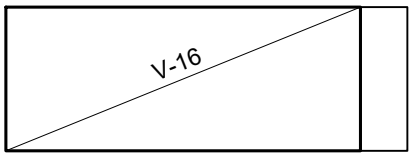
1x



IV-5 422 x 64
IV-11 422 x 60
IV-11 422 x 60

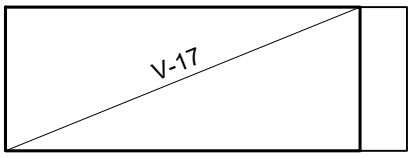
Q-785 (600 cm x 215 cm)

2x



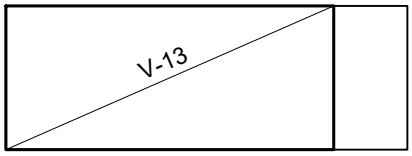
V-16 530 x 215

2x



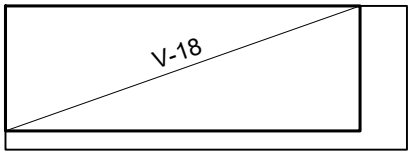
V-17 530 x 215

24x



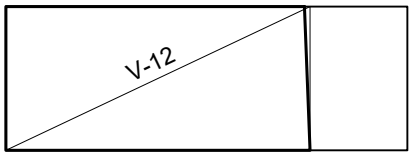
V-13 490 x 215

2x



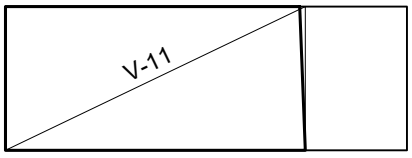
V-18 530 x 187

2x



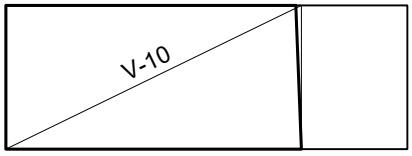
V-12 454 x 215

2x



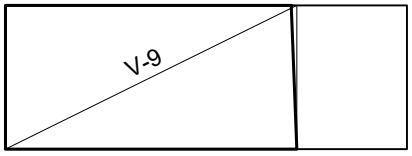
V-11 448 x 215

2x



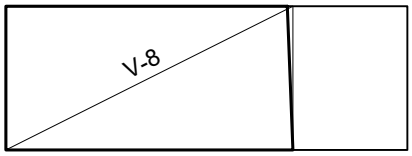
V-10 442 x 215

2x



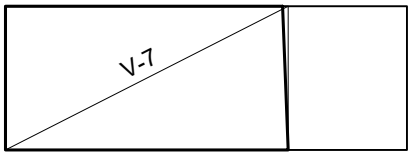
V-9 435 x 215

2x



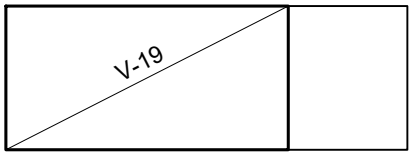
V-8 429 x 215

2x



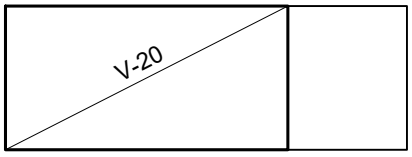
V-7 423 x 215

4x



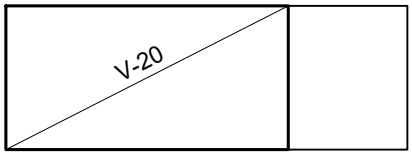
V-19 422 x 215

2x



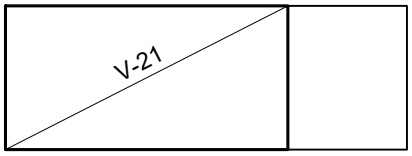
V-20 422 x 215

2x



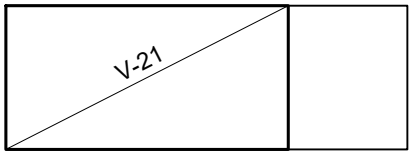
V-20 422 x 215

2x



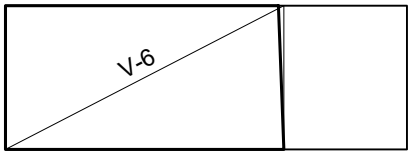
V-21 422 x 215

2x



V-21 422 x 215

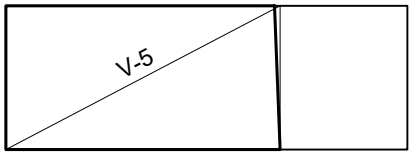
2x



V-6 416 x 215

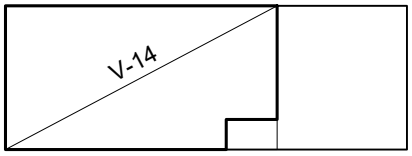
Mreže - načrt razreza

2x



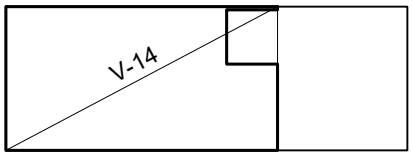
V-5 410 x 215

2x



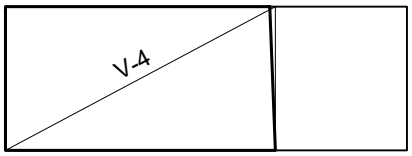
V-14 406 x 215

2x



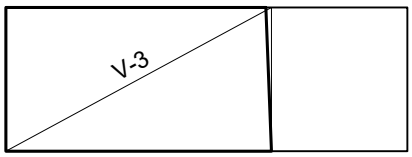
V-14 406 x 215

2x



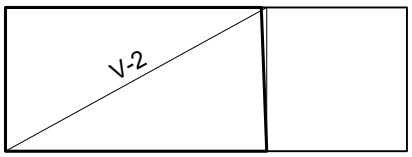
V-4 403 x 215

2x



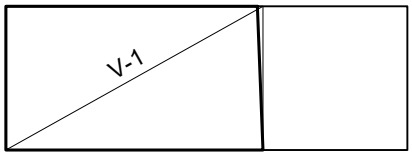
V-3 397 x 215

2x



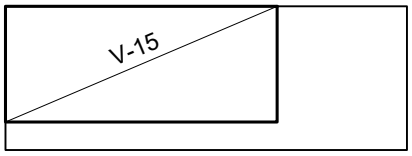
V-2 391 x 215

2x



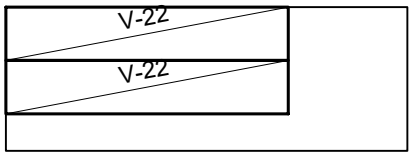
V-1 384 x 215

2x



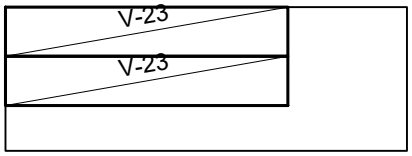
V-15 406 x 173

1x



V-22 422 x 80
V-22 422 x 80

1x

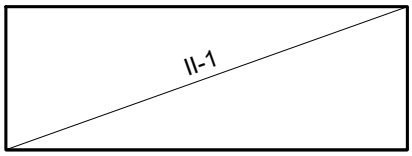


V-23 422 x 74
V-23 422 x 74

POZ.: Zunanji DJ(ABS) -dvigalni jašek

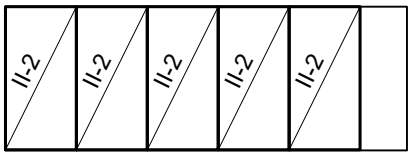
Q-335 (600 cm x 215 cm)

12x



II-1 600 x 214

1x



II-2 106 x 214
II-2 106 x 214
II-2 106 x 214
II-2 106 x 214
II-2 106 x 214

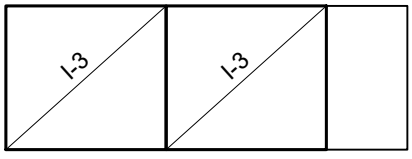
1x

II-2 106 x 214

POZ.: Zunanje ST -stopnice

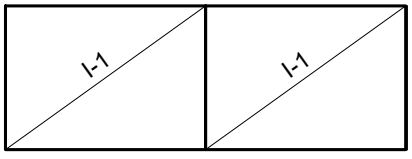
Q-335 (600 cm x 215 cm)

1x



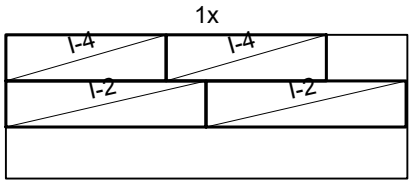
I-3 240 x 215
I-3 240 x 215

1x



I-1 299 x 215
I-1 299 x 215

Mreže - načrt razreza



I-4 240 x 69
I-4 240 x 69
I-2 299 x 69
I-2 299 x 69