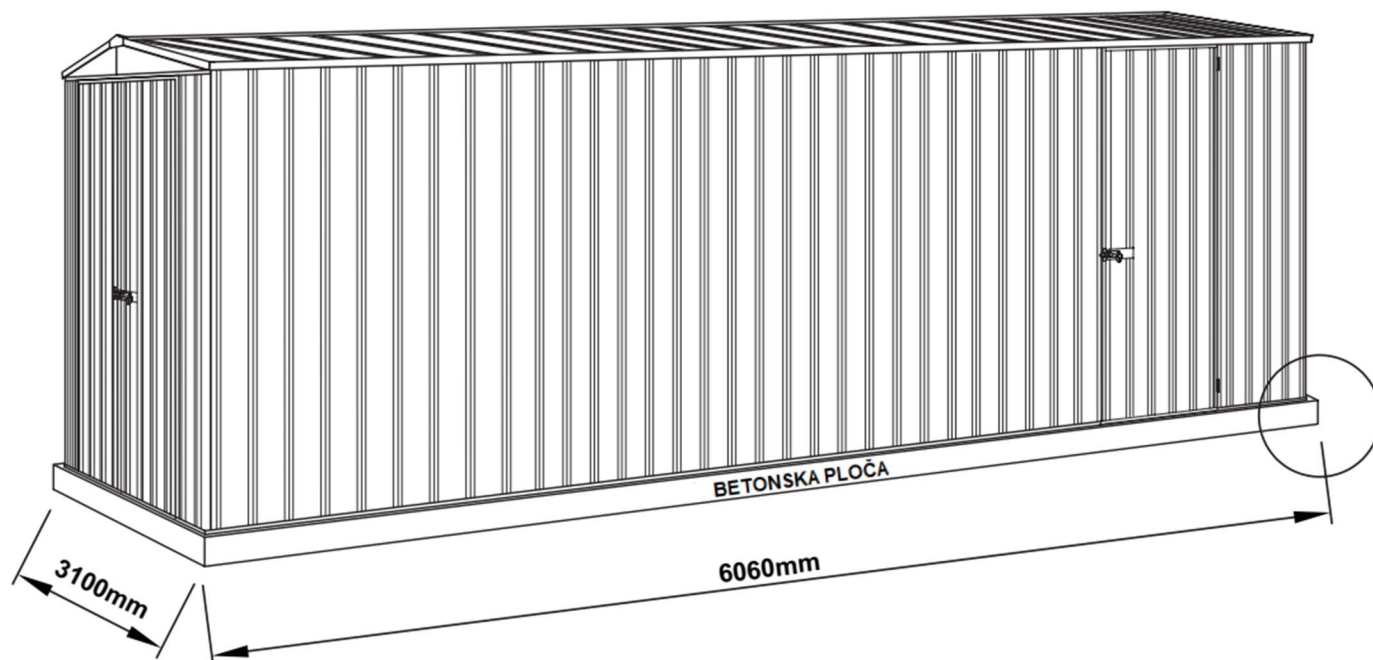
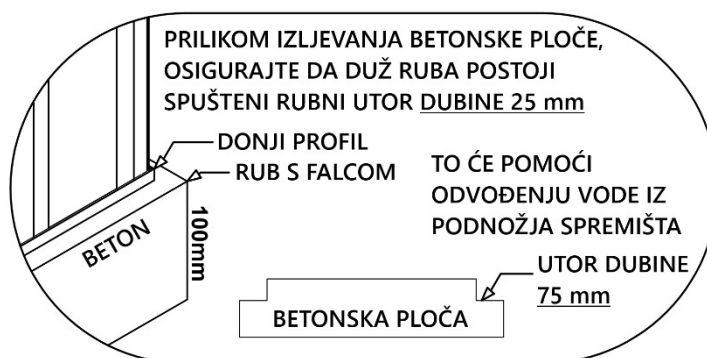


DUŽINA: 5,96 m
ŠIRINA: 3,00 m
VISINA: 2,10 m



Kvaliteta
ISO 9001



Zahvaljujemo što ste odabrali kućicu australske proizvodnje. Za daljnju pomoć posjetite našu detaljnu videoteku s uputama na adresi:
<http://www.abscosheds.com.au/watch-videos>

U tvrtki ABSCO Industries uvijek nastojimo biti broj JEDAN, stoga nam javite što mislite o našim uputama. Vaše povratne informacije čine nas boljima.
feedback@absco.com.au

PRIPREMA MJESTA MONTAŽE

- Prije izgradnje kućice potrebno je ishoditi dozvolu nadležnog lokalnog tijela. Nakon što odaberete lokaciju, morat ćete podnijeti situacijski plan nadležnom lokalnom tijelu.
- Mjesto za postavljanje spremišta mora biti potpuno ravno.
- Preporučuje se da se spremište postavi na betonsku ploču debljine 100 mm i pravilno usidri (za detalje pogledajte stranicu 27).
- Setovi za sidrenje ne isporučuju se uz ovaj proizvod.

OPĆE UPUTE

- Prije početka montaže pažljivo pročitajte ove upute kako biste stekli temeljito razumijevanje metoda montiranja i povezanih pojedinosti.
- Raspakirajte ambalažu te pažljivo identificirajte i provjerite sve dijelove prema popisanim i prikazanim dijelovima na sljedećim stranicama.

POTREBAN ALAT



3 mm
4 mm



OPCIONALNO

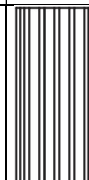
SIGURNOSNA UPOZORENJA

- Pojedini dijelovi mogu imati oštre rubove. Preporučljivo je nositi rukavice prilikom rukovanja tim dijelovima, kao i zaštitne naočale ako bušite rupe. Strogo se preporučuje i odgovarajuća čvrsta obuća.
- Nemojte montirati kućicu u uvjetima jakog vjeta te osigurajte da kućica bude čvrsto usidrena u čvrsti temelj odmah nakon što završite s montažom.
- Strogo se preporučuje da kućicu montiraju dvije ili više osoba.

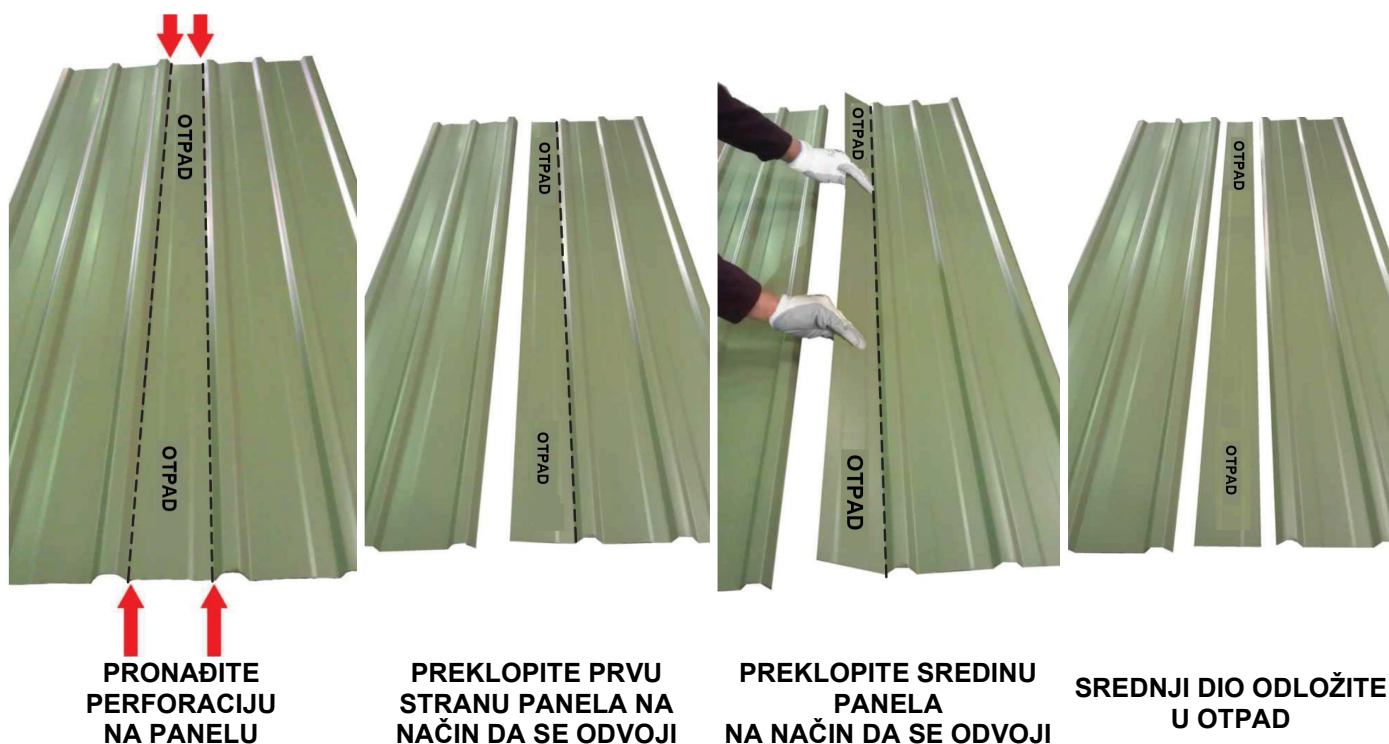


PODIJELITE PANEL 39 NA DVA PANELA 39B

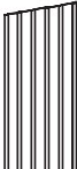
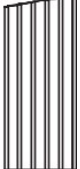
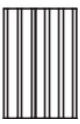
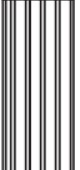
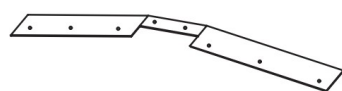
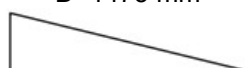
- Ovaj ABSCO proizvod dolazi s perforiranim panelom (39) koji je predviđen za razdvajanje na dva manja panela (39B)

PODJELA PANELA 39						
KOL.	OPIS DIJELA	BROJ DIJELA		KOL.	OPIS DIJELA	BROJ DIJELA
1	 ČELIČNI PANEL 1785 mm x 773 mm	39	=	2	 ČELIČNI PANEL 1785 mm x 329 mm	39B

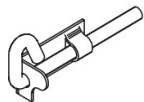
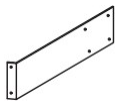
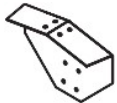
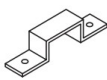
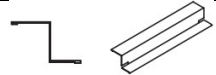
- OVI PANELI IMAJU OŠTRE RUBOVE. NAKON RAZDVAJANJA KORISTITE ODGOVARAJUĆU ZAŠTITU ZA RUKE I NOGE.
- Za razdvajanje, položite panel na tlo, podignite i presavijte jedan kraj dok perforacija potpuno ne pukne.
- Srednji dio bacite u otpad. Presavijte ga 2-3 puta na pola i bacite.



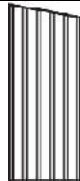
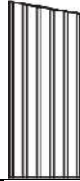
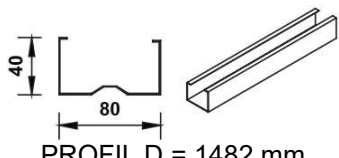
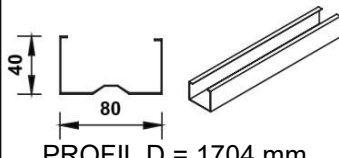
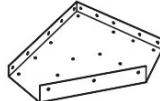
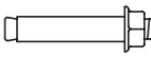
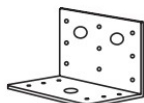
POPIS ISPORUČENIH DIJELOVA PROVJERITE JESU LI ISPORUČENI SVI DIJELOVI

GLAVNO PAKIRANJE (PAKET 1 OD 3)							
KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA	KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA
1	 ČELIČNI PANEL 1915 mm x 773 mm	36L		2	 ČELIČNI PANEL 1725 mm x 711 mm	37A	
1	 ČELIČNI PANEL 2045 mm x 773 mm	38L		1	 ČELIČNI PANEL 1785 mm x 731 mm	32A	
16	 ČELIČNI PANEL 1546 mm x 773 mm	45A		1	 ČELIČNI PANEL 1785 mm x 731 mm	33A	
2	 ČELIČNI PANEL 1725 mm x 773 mm	25A		2	 ČELIČNI PANEL 1785 mm x <u>329 mm</u>	39B	
1	 ČELIČNI PANEL 1725 mm x 773 mm	B		1	 GORNJI NOSAČ	15A	
1	ZABAT L/H D=1475 mm 	16L		1	ZABAT R/H D=1475 mm 	16R	
1	PAKET OPREME I PRIBORA (VIDI STRANICU 4)						

POPIS ISPORUČENIH DIJELOVA (NASTAVAK) PROVJERITE JESU LI ISPORUČENI SVI DIJELOVI

SADRŽAJ PAKETA OPREME I PRIBORA							
KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA	KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA
4	 ZASUN	22A		400	 SAMOBUSEĆI VIJAK		
3	 PLOČICA ZA VRATA D: 165 mm	12A		18	 3/16 VIJCI UPUŠTENE GLAVE I MATICE		
2	 OPLATA ZABATA D: 170 mm	14A		8	 3/16 ZAOBLJENI VIJCI I MATICE		
1	 SPOJ PROFILA SLJEMENA	98A		18	 3 mm POP NITNE		
3	 PLOČE ZA SLJEME	RBP		3	 PRIHVAT ZASUNA		
4	 DOVRATNIK, D = 75 mm	93B		1	 BIT ZA ŠESTEROKUTNE VIJKE		
16	 SAMOBUSEĆI ŠESTEROKUTNI VIJAK (NIJE POTREBAN PROVRT)			1	 SVRDLO 3 mm		
1	UPUTE ZA MONTAŽU						

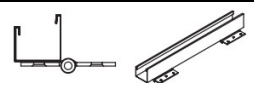
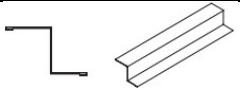
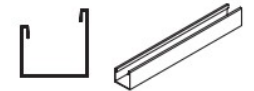
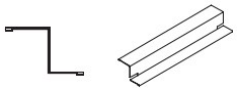
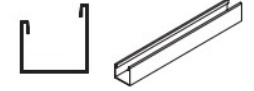
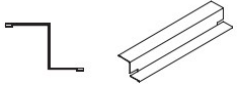
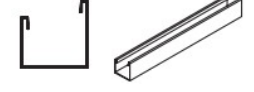
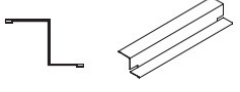
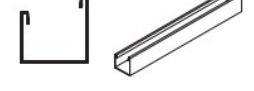
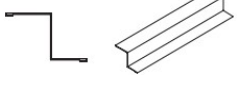
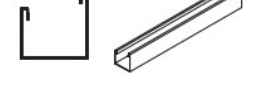
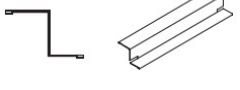
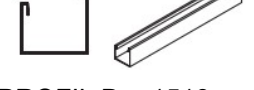
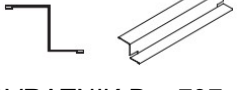
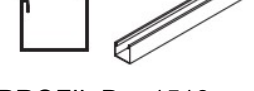
POPIS ISPORUČENIH DIJELOVA (NASTAVAK) PROVJERITE JESU LI ISPORUČENI SVI DIJELOVI

GLAVNO PAKIRANJE (PAKET 2 OD 3)							
KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA	KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA
2	 ČELIČNI PANEL 1915 mm x 773 mm	36R		10	 ČELIČNI PANEL 1785 mm x 773 mm	31A	
2	 ČELIČNI PANEL 2045 mm x 773 mm	38R		1	SET PORTALA (VIDI DOLE)	PF	
3	 ČELIČNI PANEL 1785 mm x 773 mm	30A		1	3060UTK KOMPLET PROFILA (VIDI STRANICE 7 i 8)		
PAKET DIJELOVA PORTALA (PROFILI 80 mm x 40 mm)							
KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA	KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA
2	 PROFIL D = 1482 mm	C1482		2	 PROFIL D = 1704 mm	C1704	
PRIBOR OKVIRA PORTALA							
2	 PLOČA KOLJENA			4	 10 mm DYNABOLT		
2	 PLOČA ZA VRH			120	 16 mm SAMOBUŠEĆI VIJCI		
2	 VIŠENAMJENSKI DRŽAČ			26	 45 mm SAMOBUŠEĆI VIJCI		

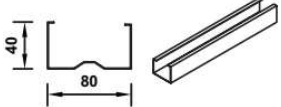
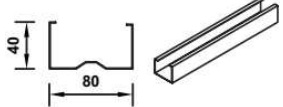
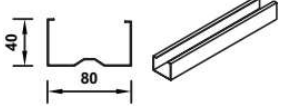
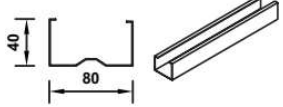
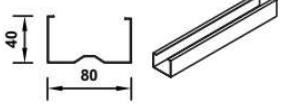
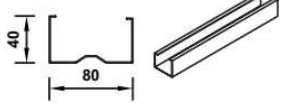
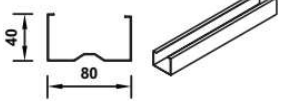
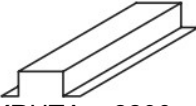
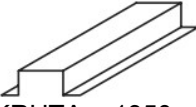
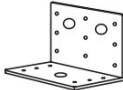
POPIS ISPORUČENIH DIJELOVA (NASTAVAK) PROVJERITE JESU LI ISPORUČENI SVI DIJELOVI

GLAVNO PAKIRANJE (PAKET 2 OD 3), KOMPLET PROFILA							
KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA	KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA
18	 SPOJ PROFILA D = 200 mm (7,9")	CSJ		2	 SPOJ PROFILA SLJEMENA D: 450 mm (17,7")	ZARSP	
↓	OVE DIJELOVE	↓	TREBA SPOJITI	↓	S OVIM DIJELOVIMA	↓	
3	 PROFIL D = 1496,5 mm	55BL		3	 PROFIL D = 1496,5 mm	55BR	
1	 PROFIL D = 1496,5 mm	56AL		1	 PROFIL D = 1496,5 mm	56AR	
1	 PROFIL D = 1496,5 mm	56BL		1	 PROFIL D = 1496,5 mm	56BR	
4	 PROFIL D = 1496,5 mm	60AL		4	 PROFIL D = 1496,5 mm	60AR	
1	 PROFIL D = 1496,5 mm	77CL		1	 PROFIL D = 1496,5 mm	77CR	
5	 PROFIL D = 1496,5 mm	81AL		5	 PROFIL D = 1496,5 mm	81AR	
3	 PROFIL D = 1496,5 mm	81BL		3	 PROFIL D = 1496,5 mm	81BR	
2	 PROFIL SLJEMENA D=1521mm	97AL		2	 PROFIL SLJEMENA D=1521mm	97AR	

POPIS ISPORUČENIH DIJELOVA (NASTAVAK) PROVJERITE JESU LI ISPORUČENI SVI DIJELOVI

GLAVNO PAKIRANJE (PAKET 2 OD 3), KOMPLET PROFILA (NASTAVAK)							
KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA	KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA
3	 PROFIL SA ŠARKAMA D = 1725 mm	58A		3	 DOVRATNIK D = 1785 mm	89A	
2	 RROFIL D = 1725 mm	58B		1	 DOVRATNIK D = 1785 mm	89B	
2	 RROFIL D = 773 mm	58C		1	 DOVRATNIK D = 1725 mm	89C	
4	 RROFIL D = 1155 mm	63A		1	 DOVRATNIK D = 788 mm	90B	
1	 RROFIL D = 788 mm	79B		2	 DOVRATNIK D = 1120 mm	91A	
2	 RROFIL D = 329 mm	81M		1	 DOVRATNIK D = 1537 mm	93L	
1	 RROFIL D = 1518 mm	84L		1	 DOVRATNIK D = 797 mm	93R	
1	 RROFIL D = 1518 mm	84R		4	 ZAOBLJENI PROFIL D = 1546 mm	87A	

POPIS ISPORUČENIH DIJELOVA (NASTAVAK) PROVJERITE JESU LI ISPORUČENI SVI DIJELOVI

PAKET S DIJELOVIMA PREDNJEG OKVIRA (PAKET 3 OD 3)							
KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA	KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA
2	 PROFIL D = 2300 mm	C2300		8	 PROFIL L = 285 mm	K0285	
2	 PROFIL L = 1820 mm	N1820		2	 PROFIL L = 240 mm	C0240	
2	 PROFIL L = 1785 mm	C1785		2	 PROFIL L = 100 mm	C0100	
2	 PROFIL L = 1484 mm	M1484					
KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA	KOL.	OPIS DIJELA	BROJ DIJELA	PROVJERA
1	 UKRUTA = 2290 mm	99A		1	 MALA TROKUTASTA PLOČA		
4	 UKRUTA = 1350 mm	99B		150	 SAMOBUŠEĆI VIJCI 16 mm		
10	 VIŠENAMJENSKI DRŽAČ			1	 KRIŽNI BIT		
6	 10 mm DYNABOLT						

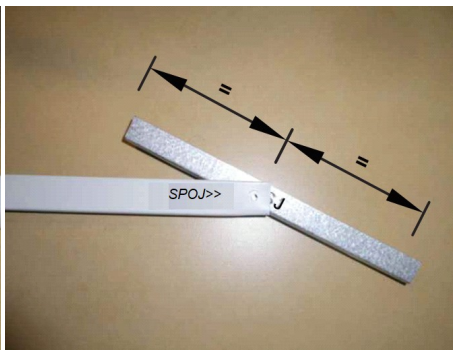
UPUTE ZA SPAJANJE PROFILA

TEKST NA SVIM PROFILIMA MORA BITI OKRENUT NA ISTU STRANU.



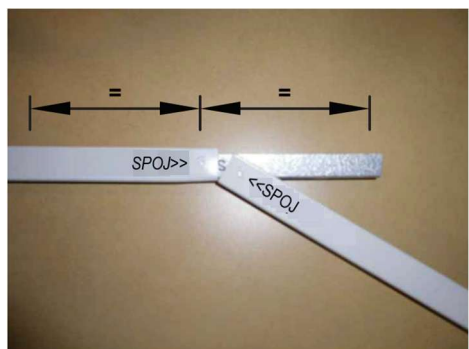
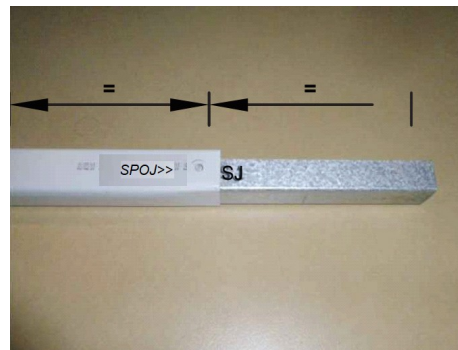
1. KORAK

Postavite profile i spojni element CSJ na način da sredina spojnog elementa bude poravnata s krajevima profila koje spajate.



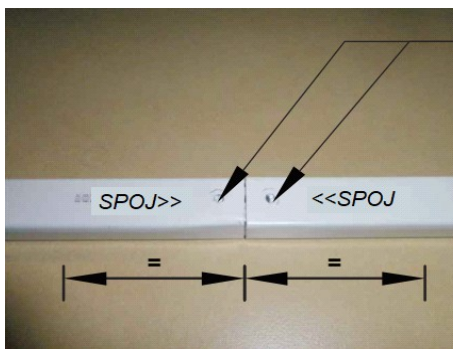
2. KORAK

Spojite prvi profil sa spojnim elementom CSJ na način da srednji dio spojnog elementa pod kutom umetnete u kraj profila na kojemu se nalazi oznaka „JOIN >>“ (=SPOJ>>). Pritisnite jedan kraj elementa CSJ prema dole na način da čujete zvuk „klik“.



3. KORAK

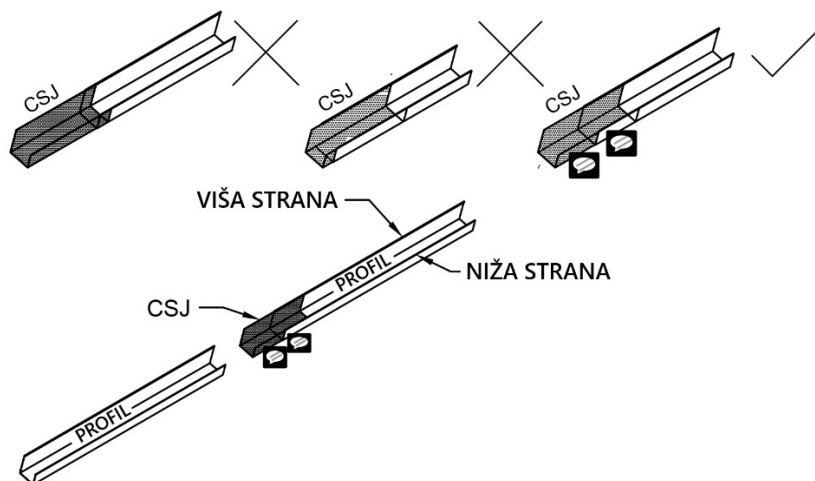
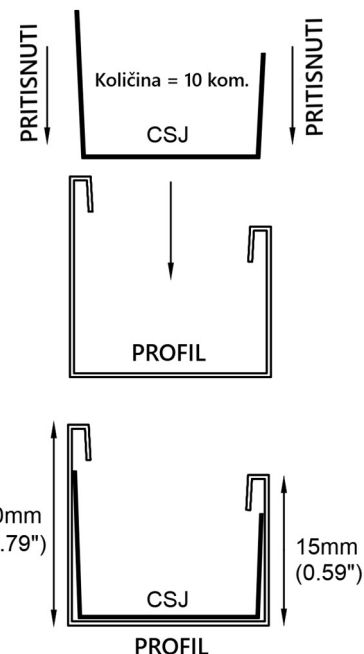
Pričvrstite drugi profil na spojni element CSJ na način da dio profila s oznakom <<SPOJ postavite pod kutom na sredinu spojnog elementa. Pritisnite spojni element u profil dok ne čujete zvuk „klik“.



DOVRŠENI PROFIL

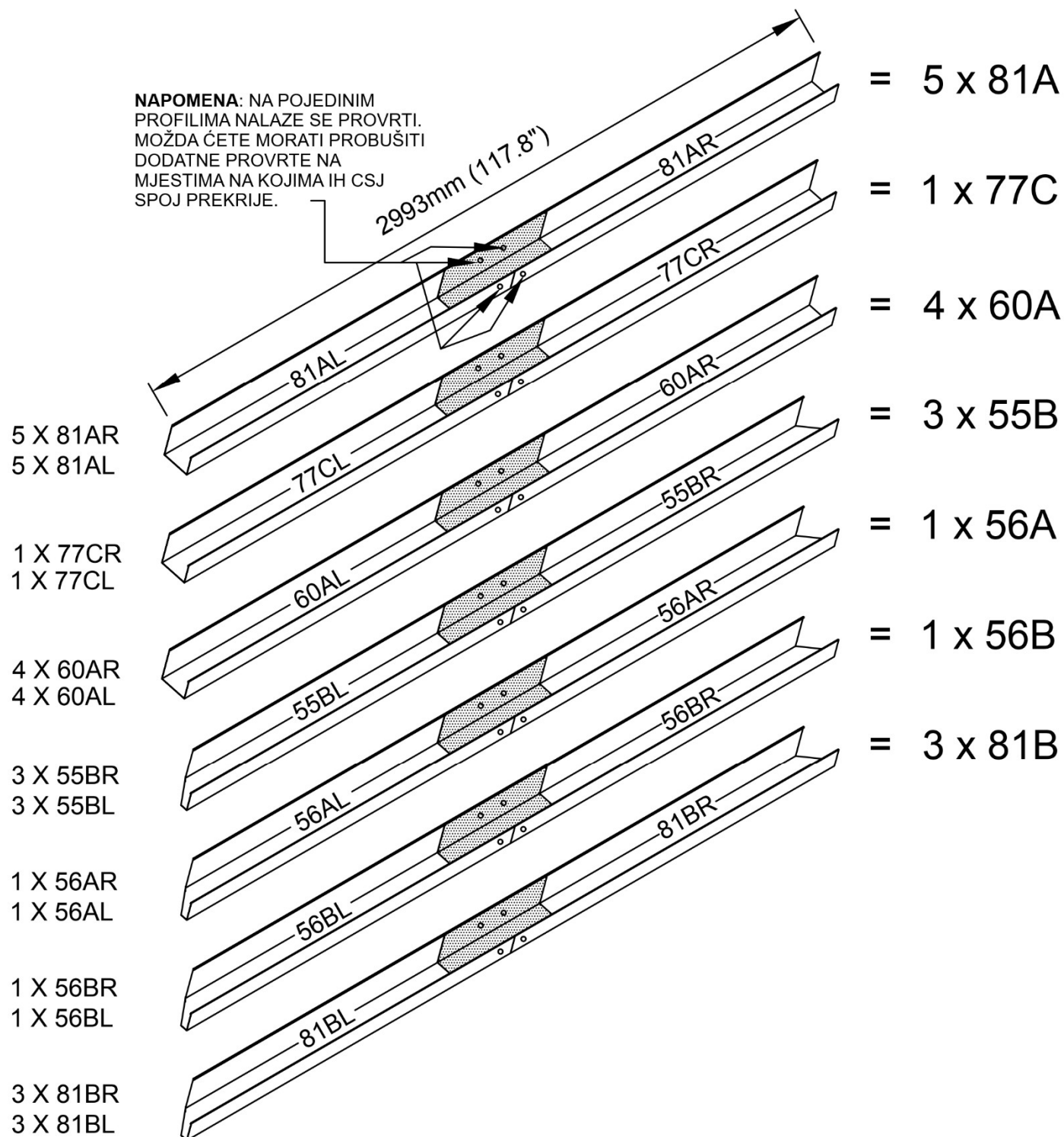
Spojeni profili trebali bi izgledati kao na fotografiji, a spojni element CSJ mora se nalaziti jednako duboko u oba profila.

PROBUŠITE PROVRTKE OD 4 mm (0,16") x 3 mm (0,12") ZA SPAJANJE DIJELOVA (VIJKE ĆE MOŽDA BITI POTREBNO PRIVREMENO UKLONITI I PONOVRNO ZAVRTNUTI TIJEKOM SLJEDEĆIH KORAKA MONTAŽE)



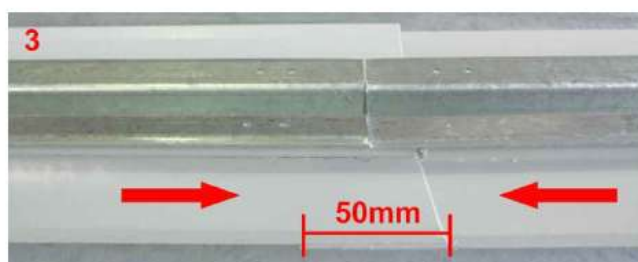
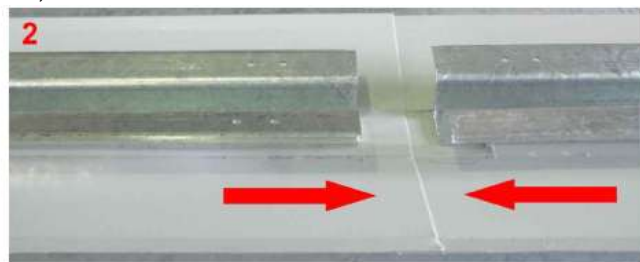
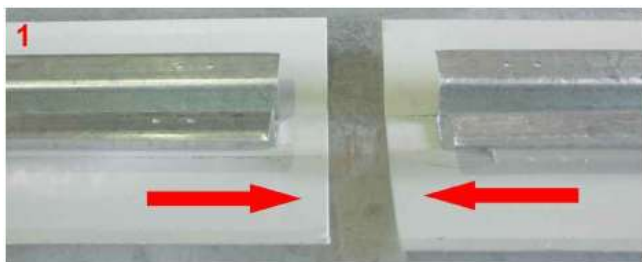
1. KORAK: SASTAVLJANJE RASTAVLJENIH PROFILA

NAPOMENA: SPOJITE 36 X DIJELOVA PROFILA POMOĆU 18 SPOJEVA ZA PROFILE (DIO CSJ).

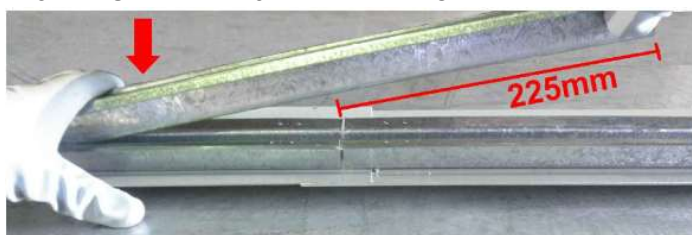


UPUTE ZA SPAJANJE SLJEMENSKIH PROFILA

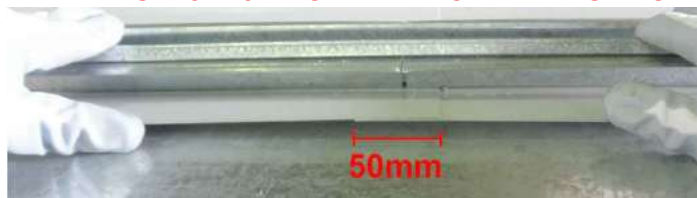
1. KORAK: GURNITE SLJEMENSKE PROFILE JEDAN U DRUGI, OSIGURAJTE DA PREKLOP IZNOSI 50 mm



2. KORAK: UMETNITE ELEMENT ZA SPAJANJE U SPOJENE PROFILE. DIO ZA SPAJANJE MORA ULAZITI PO 225 mm U SVAKI SLJEMENSKI PROFIL.



ELEMENT ZA SPAJANJE MORA BITI PORAVNAT S PROFILIMA



3. KORAK: OKRENITE SLJEMENSKI PROFIL I IZMJERITE 250 mm OD KRAJA SVAKOG ELEMENTA PROFILA. ZAVRNITE SAMOBUŠEĆI VIJAK SVAKIH 50 mm OD KRAJA PROFILA. PONOVI TE OVAJ KORAK NA DRUGOJ POLOVICI SLJEMENSKOG PROFILA.

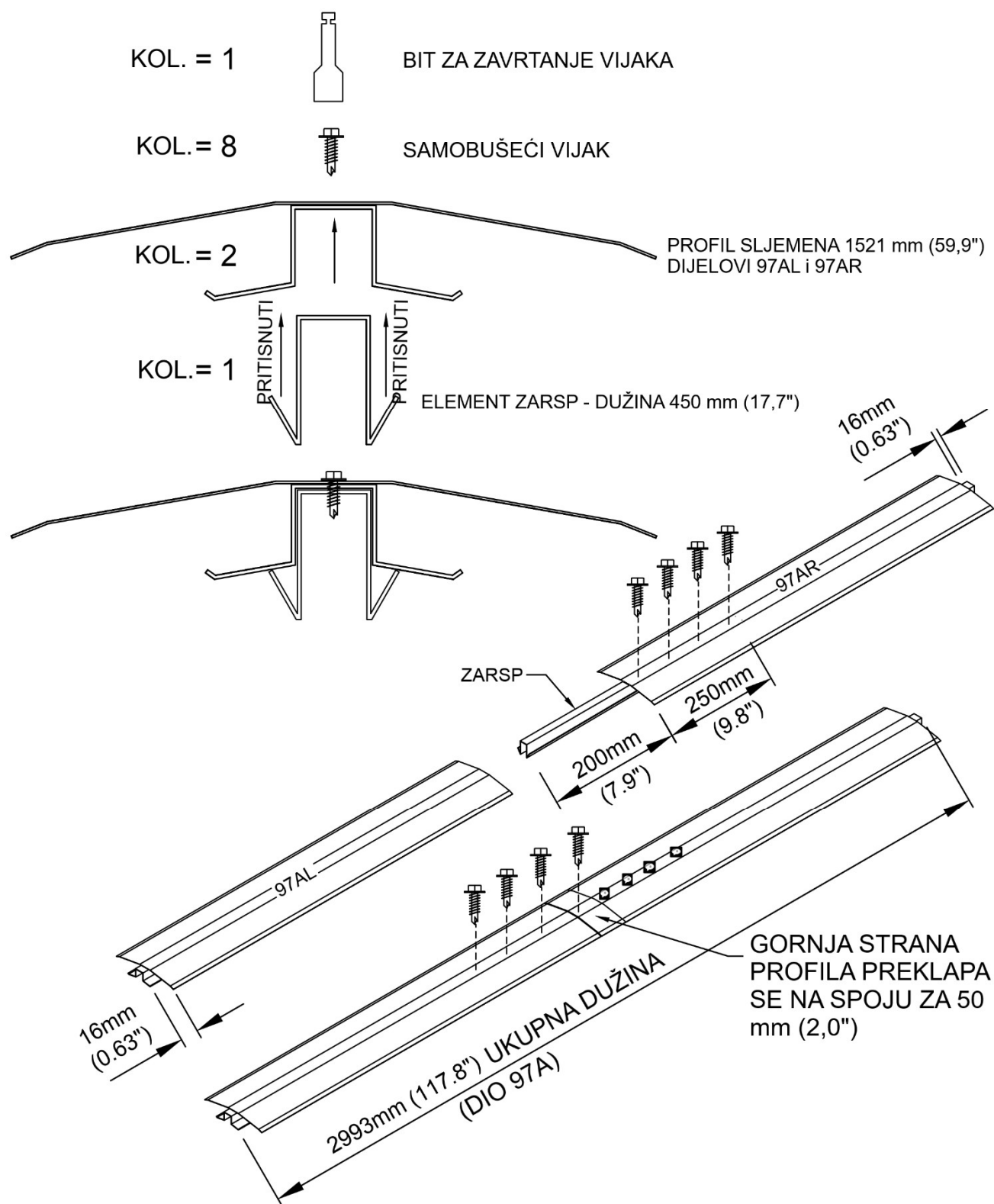


ZAVRNITE 4 VIJKA NA SVAKIH 50 mm

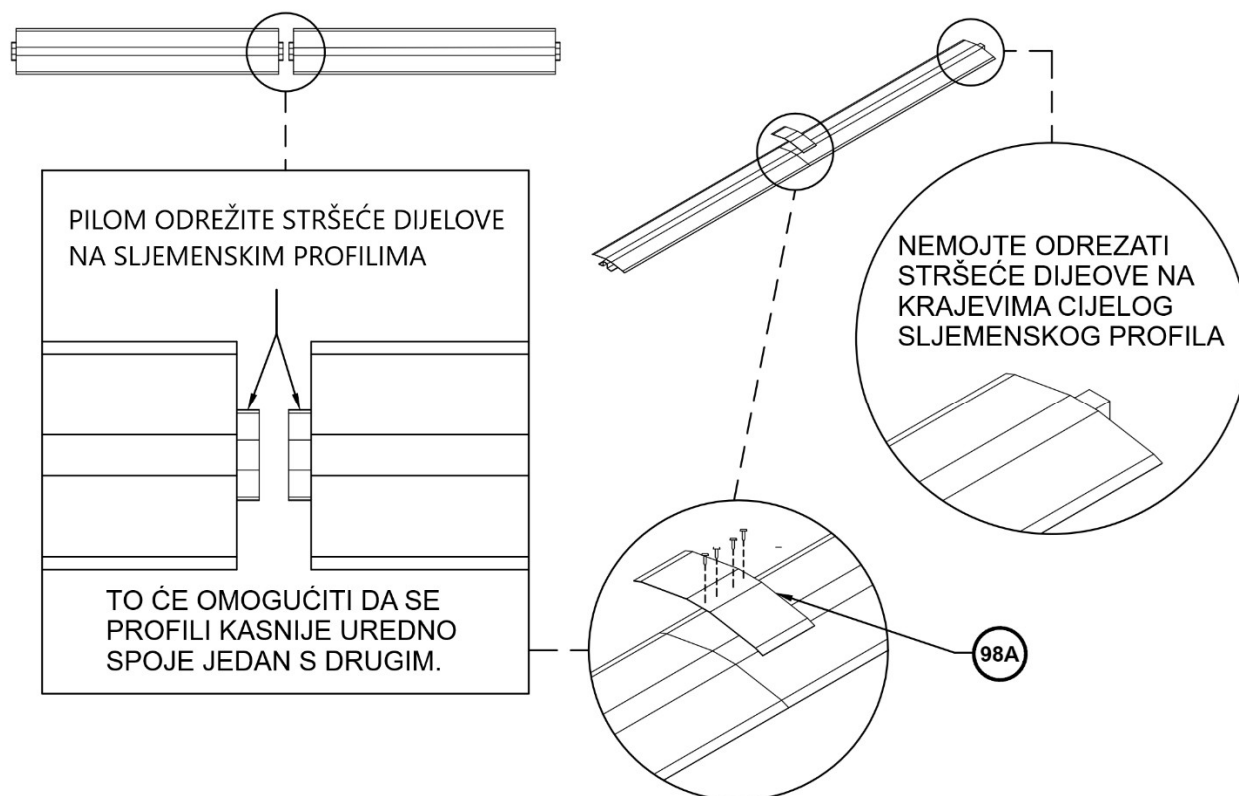


ZAVRNITE VIJKE NA DRUGOM PROFILU

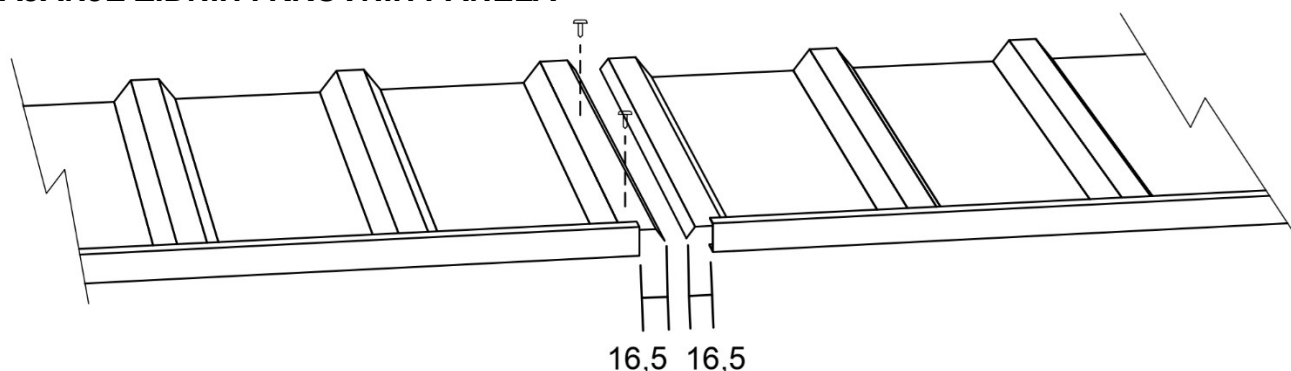
2. KORAK: SPAJANJE SLJEMENSKIH PROFILA



SPAJANJE SLJEMENSKIH PROFILA



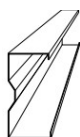
SPAJANJE ZIDNIH I KROVNIH PANELA



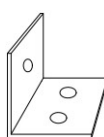
ODREŽITE PO 16,5 mm DA BI SE PANELI MOGLI PREKLAPATI

MONTAŽA PREDNJEG I SREDIŠNJEG PORTALA

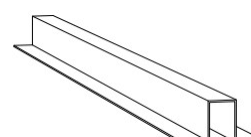
POTREBNO JE MONTIRATI DVA PORTALA, OD KOJIH ĆE JEDAN DRŽATI VRATA NA PREDNJOJ STRANI, A DRUGI KROV I ZIDNE PANELE U SREDINI SPREMIŠTA. PRIKAZANI SU DIJELOVI KOJI SE U TU SVRHU KORISTE.



GALVANIZIRANI PROFIL
80 mm x 40 mm

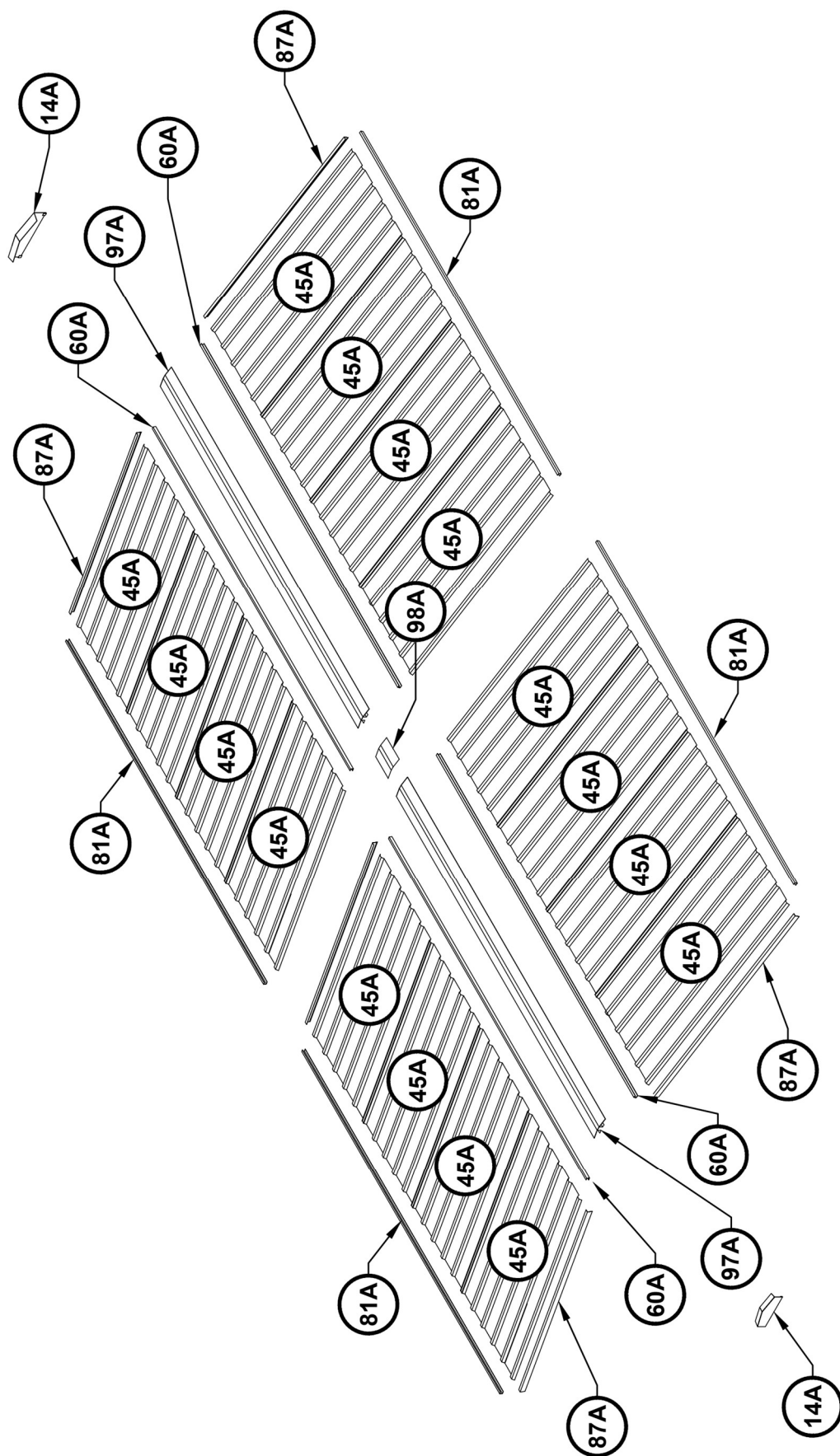


VIŠENAMJENSKI DRŽAČ
45 mm x 45 mm x 80 mm

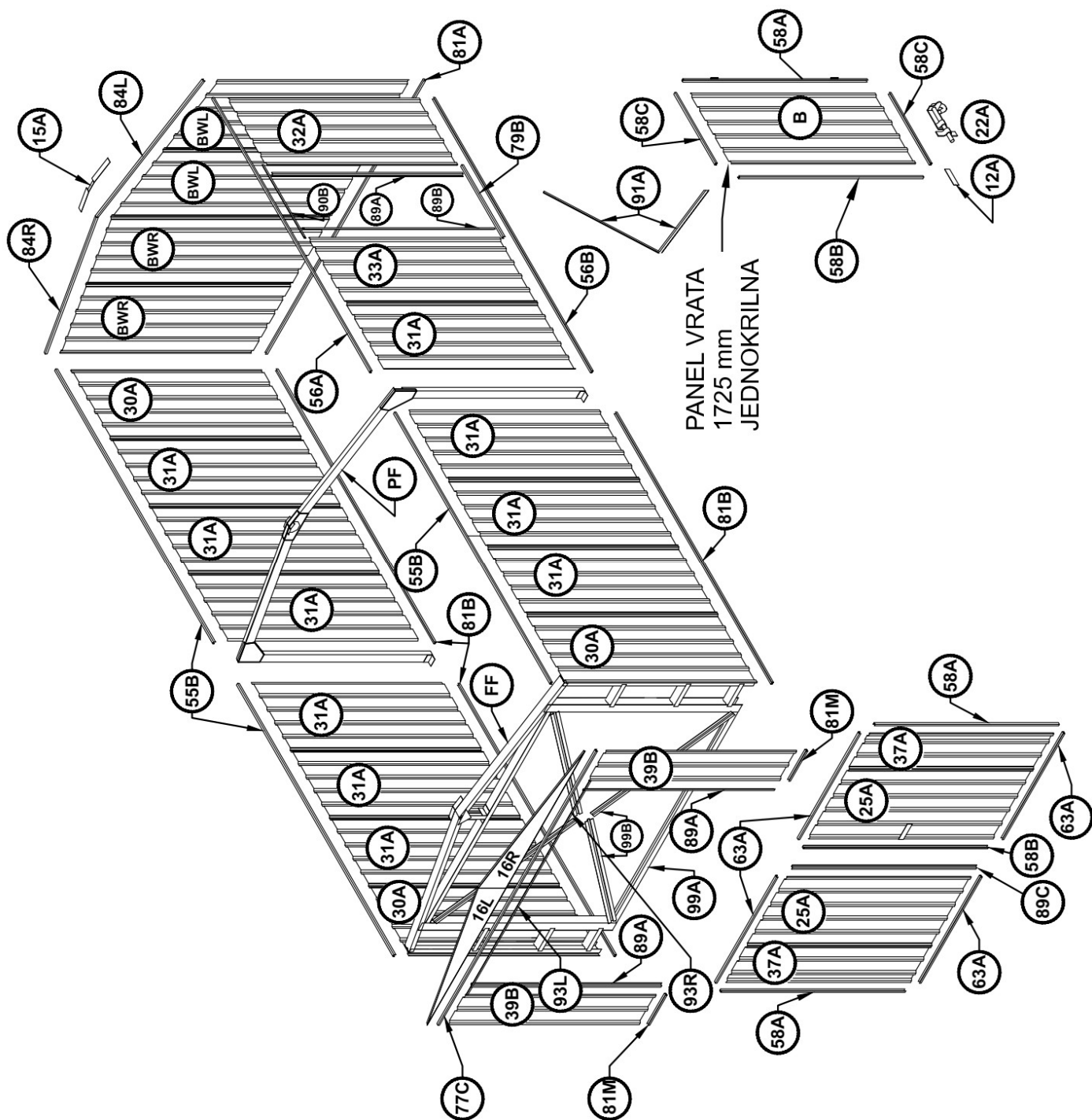


UKRUTA ZA VRATA
GORNJI DIO

PREGLED KROVNIH ELEМЕНATA



PREGLED ZIDNIH ELEMENATA

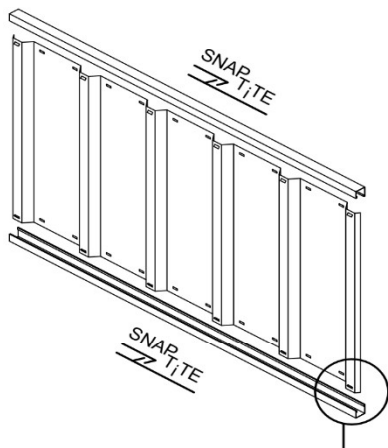


NAPOMENA: NEKI SU DIJELOVI IDENTIČNI OSIM PO POLOŽAJU TVORNIČKI IZBUŠENIH RUPA.
BUDITE OPREZNI PRI SASTAVLJANJU DIJELOVA I OSIGURAJTE DA SE BROJEVI DIJELOVA OZNAČENI
NA SVAKOJ KOMPONENTI PODUDARAJU S ONIMA NAVEDENIMA U SVAKOJ FAZI OVIH UPUTA.

POSLOŽITE SVE DIJELOVE KAO ŠTO JE PRIKAZANO KAKO BISTE SE UPOZNALI S IZGLEDOM ELEMENATA I
NJIHOVIM PREDVIĐENIM MJESTIMA.

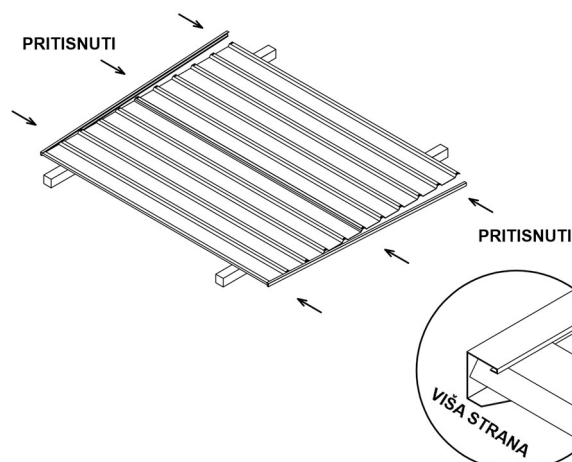
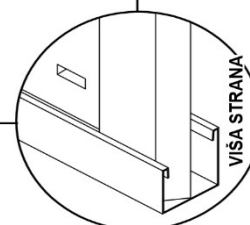
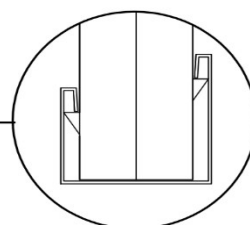
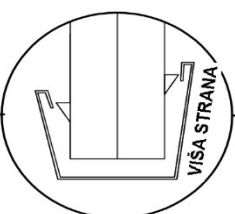
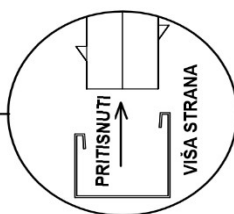
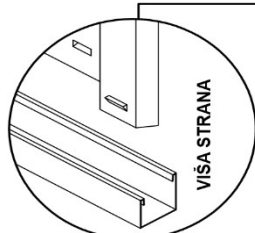
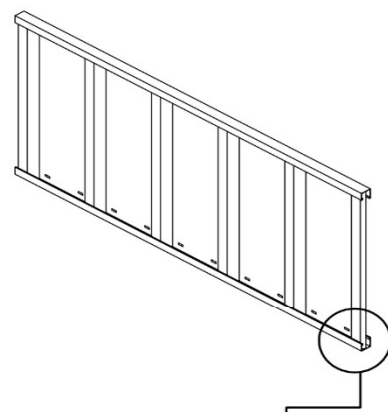
ABSCO UPUTE ZA MONTAŽU

Sustav montaže snap-tite pričvršćuje završne profile za sve krovne i zidne panele bez potrebe za alatom i pričvršnim elementima.



Za sastavljanje četiri zidna panela i dva krovna panela, obodni profili postavljaju se na vrh i dno svakog panela pomoću saptite sustava. To je prikazano na sljedećim stranicama na mjestima gdje je vidljiv sljedeći simbol:

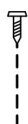
SNAP-TITE



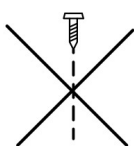
Nakon spajanja panela, postavite profil preko jednog kraja profila i lagano ga lupkajte po snap-tite utoru, postupno napredujući duž panela prema drugom kraju.

Svaki obodni profil mora završavati u ravni s rubovima panela. Snap-tite sustav omogućuje prilagodbu za ovaj proces jednostavnim lupkanjem profila duž limova sve dok svaki kraj ne bude uredno poravnat.

Postavite panele na drvene grede, nogare za piljenje ili djelomično preko ruba betonske ploče.



Spojite elemente jednim vijkom samo na ovoj lokaciji. Profili mogu imati više provrta koji nisu potrebni za ovaj model kućice.



Još nemojte pričvršćivati elemente na ovom mjestu jer vijci mogu ometati montažu drugih elemenata.



ZAKOVICA od 3 mm



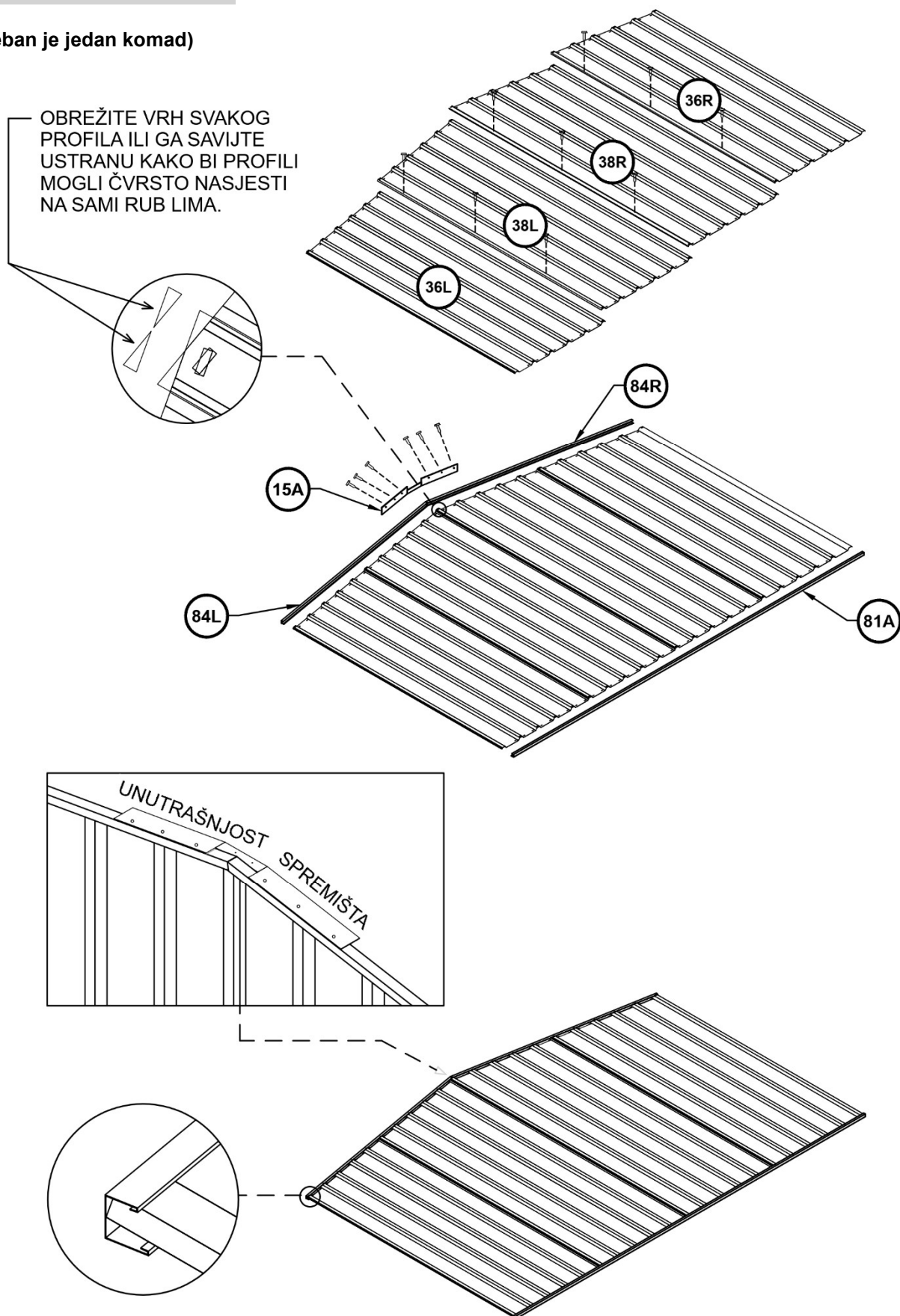
VIJAK I MATICA od 4 mm



**SAMOUREZNI VIJAK ZA SPAJANJE
DIJELOVA PORTALA**

MONTAŽA STRANICE

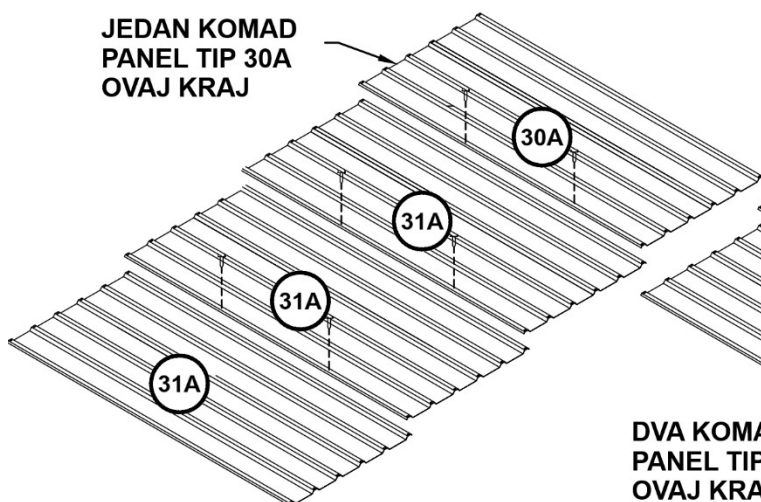
(potreban je jedan komad)



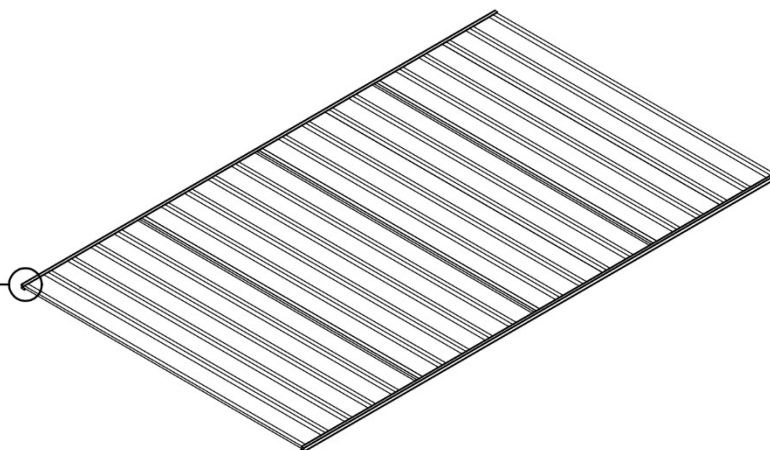
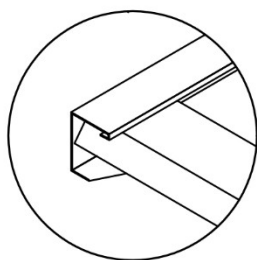
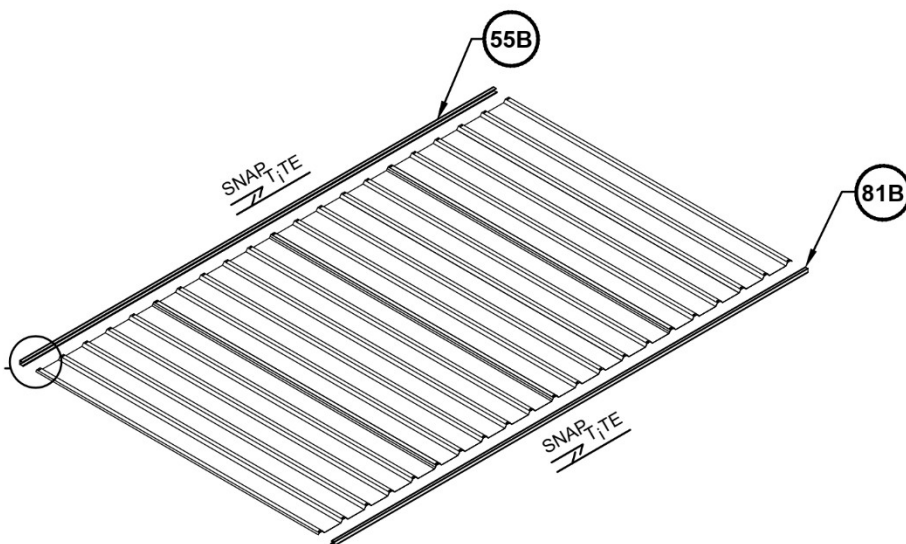
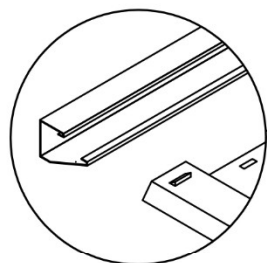
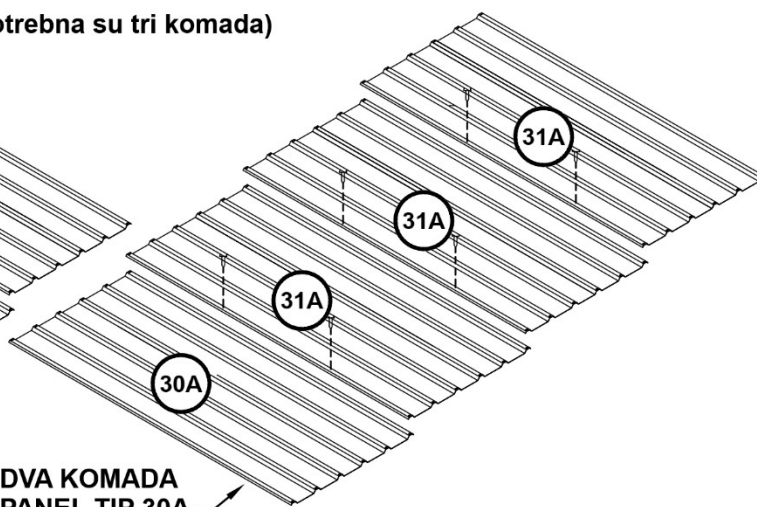
MONTAŽA STRANICE

(potrebna su tri komada)

JEDAN KOMAD
PANEL TIP 30A
OVAJ KRAJ

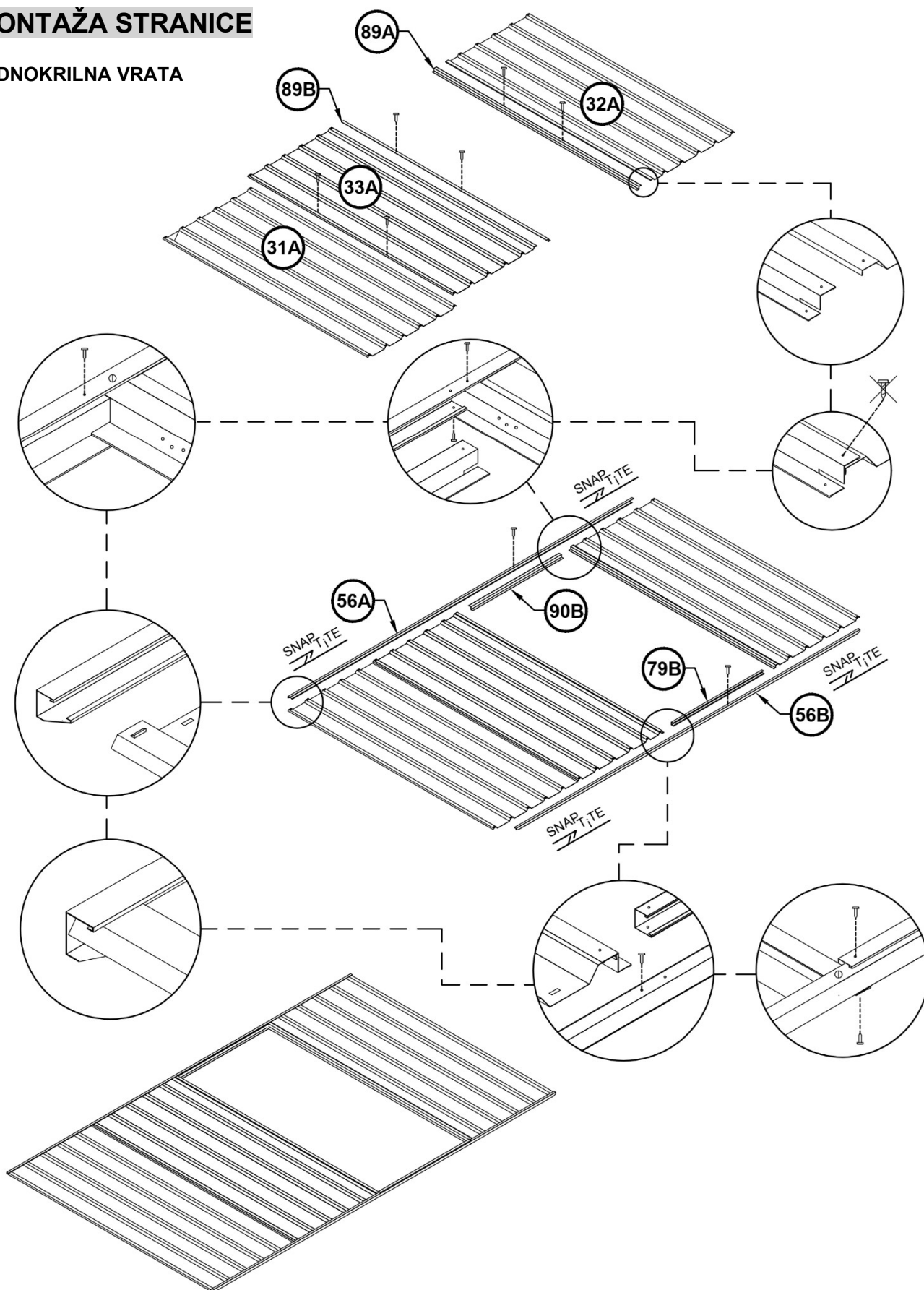


DVA KOMADA
PANEL TIP 30A
OVAJ KRAJ



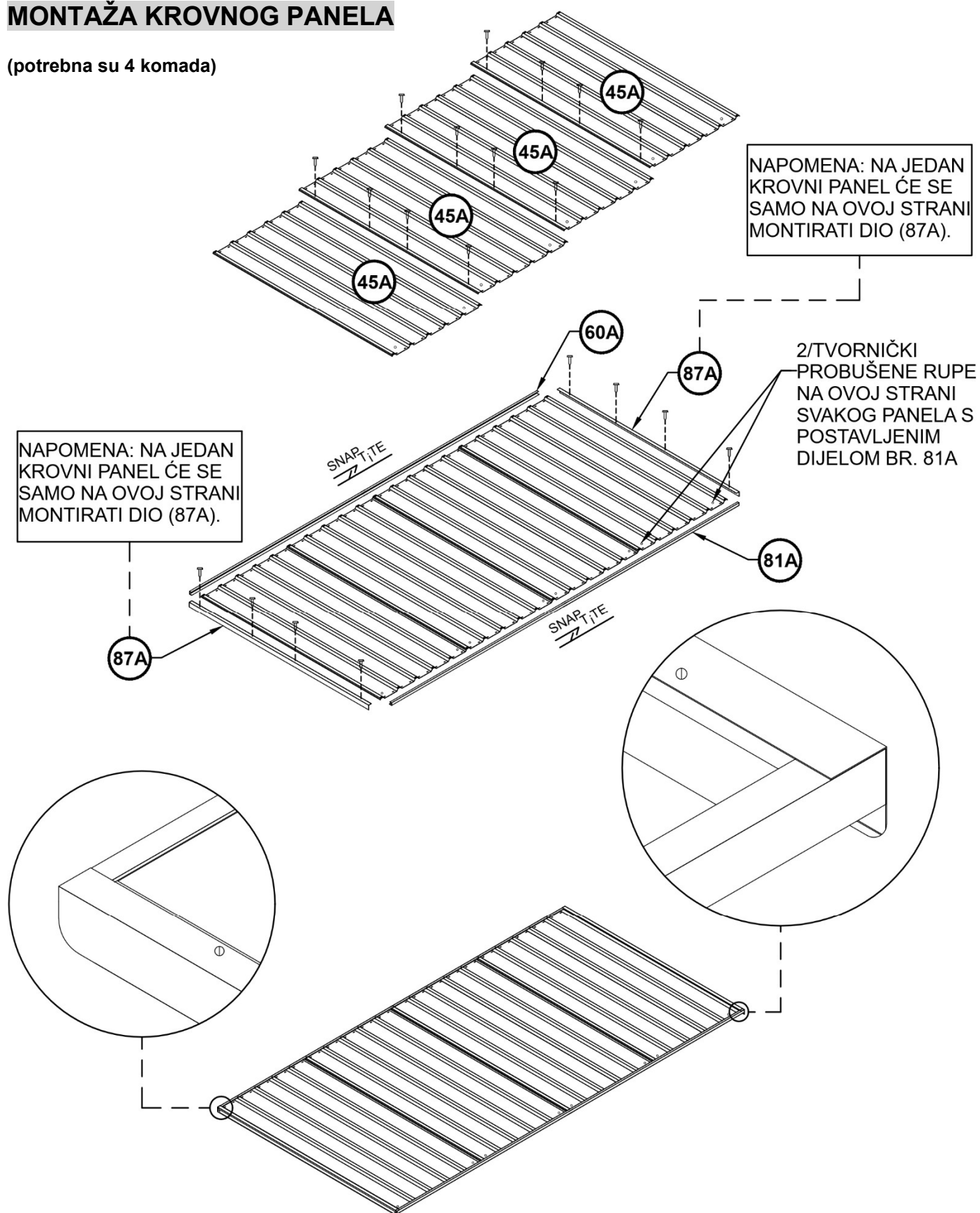
MONTAŽA STRANICE

JEDNOKRILNA VRATA



MONTAŽA KROVNOG PANELA

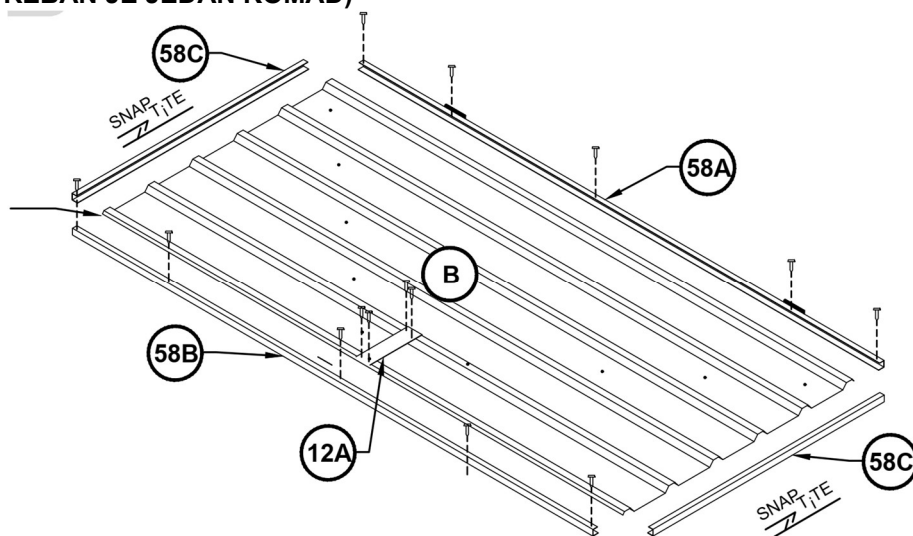
(potrebna su 4 komada)



MONTAŽA PANELA VRATA

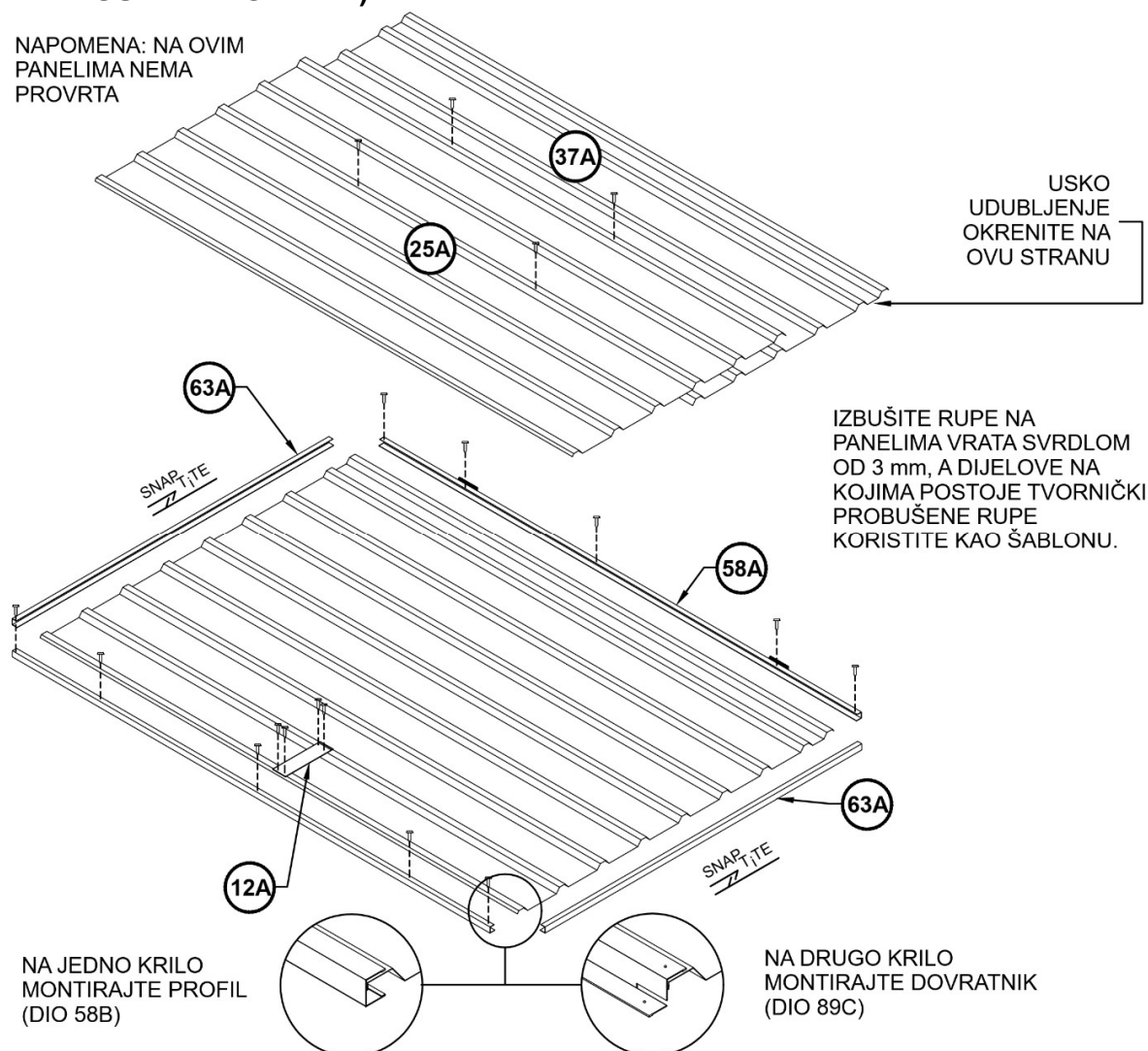
JEDNOKRILNA VRATA (POTREBAN JE JEDAN KOMAD)

1725 mm PANEL
JEDNOKRILNIH VRATA
(S IZBUŠENIM SVIM
POTREBNIM RUPAMA)



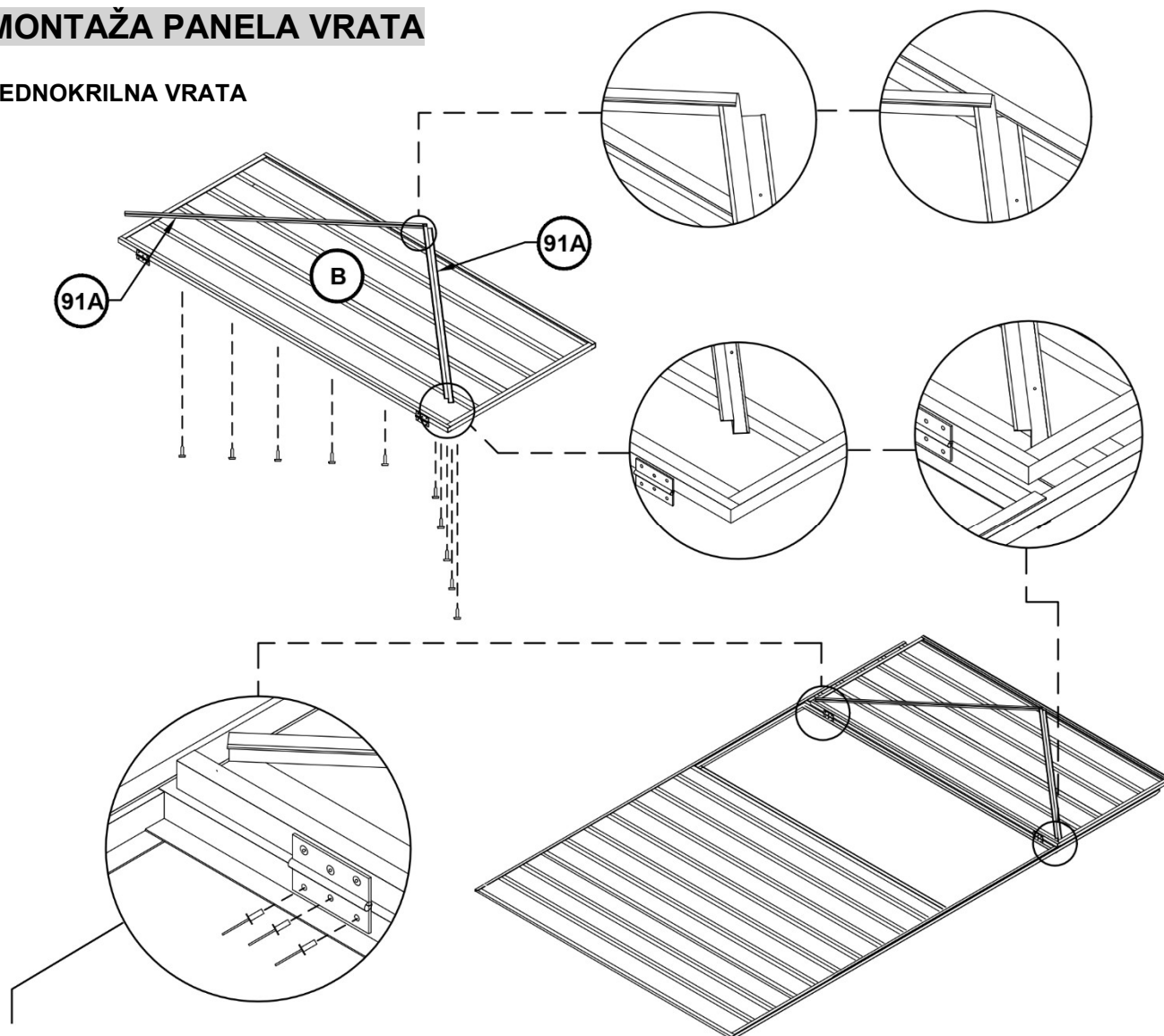
PREDNJA VRATA (POTREBNA SU DVA KOMADA)

NAPOMENA: NA OVIM
PANELIMA NEMA
PROVRTA

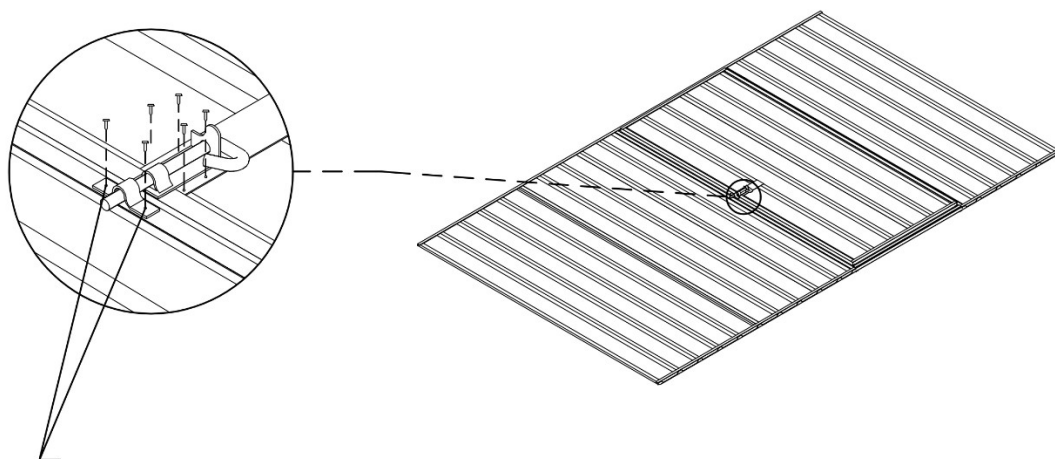


MONTAŽA PANELA VRATA

JEDNOKRILNA VRATA



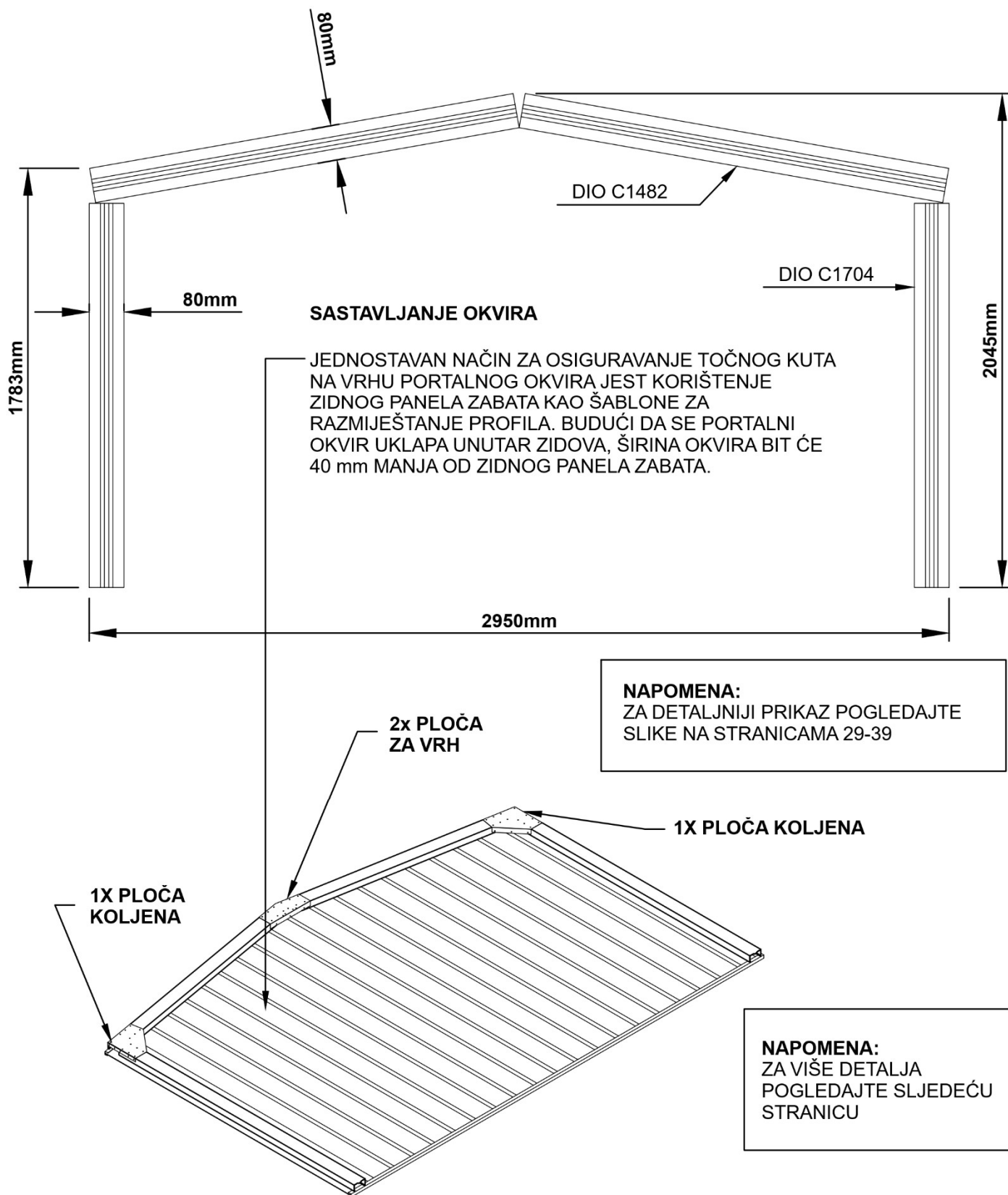
NAPOMENA: umjesto pop zakovica (priloženo) mogu se koristiti matice i vijci (priloženo). U tu svrhu jednostavno svrdlom od 4 mm proširite rupe za šarke na dovratniku.



NAPOMENA: dvije rupe potrebne za pričvršćivanje prihvata zasuna na oba krila nisu tvornički probušene kako bi se omogućilo pravilno poravnanje. Postavite svaki prihvat na sredinu preko osovine zasuna, izbušite rupe od 3 mm i pričvrstite vijcima.

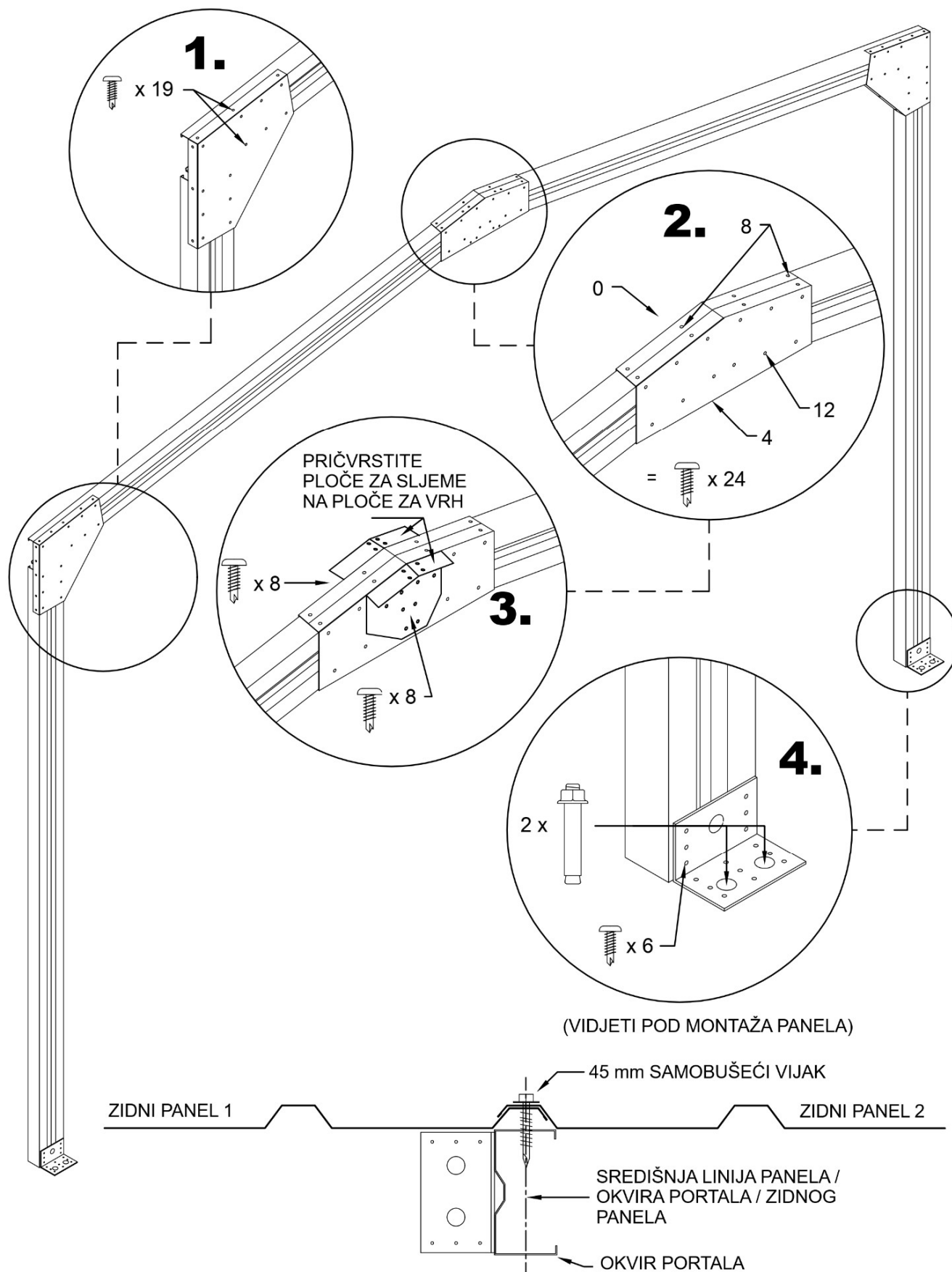
OKVIR SREDIŠNJEG PORTALA

ZA DIJELOVE OKVIRA PORTALA I PRIBOR
POGLEDAJTE STRANICU 5



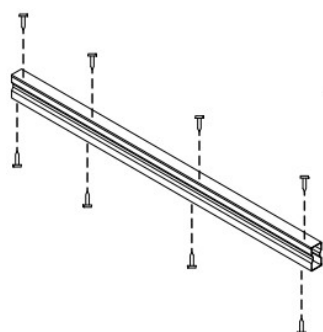
NAPOMENA: AKO NA BETONSKOJ PLOČI POSTOJI UTOR NA RUBU, POTREBNO JE ODREZATI DIO S DNE NOGU OKVIRA U VISINI KOJA JE JEDNAKA DUBINI TOG UTORA.

MONTAŽA OKVIRA SREDIŠNJEG PORTALA



MONTAŽA OKVIRA PREDNJEG PORTALA

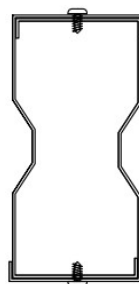
(LIST 1 OD 2)



KORISTITE 16 mm
SAMOBUŠEĆE VIJKE

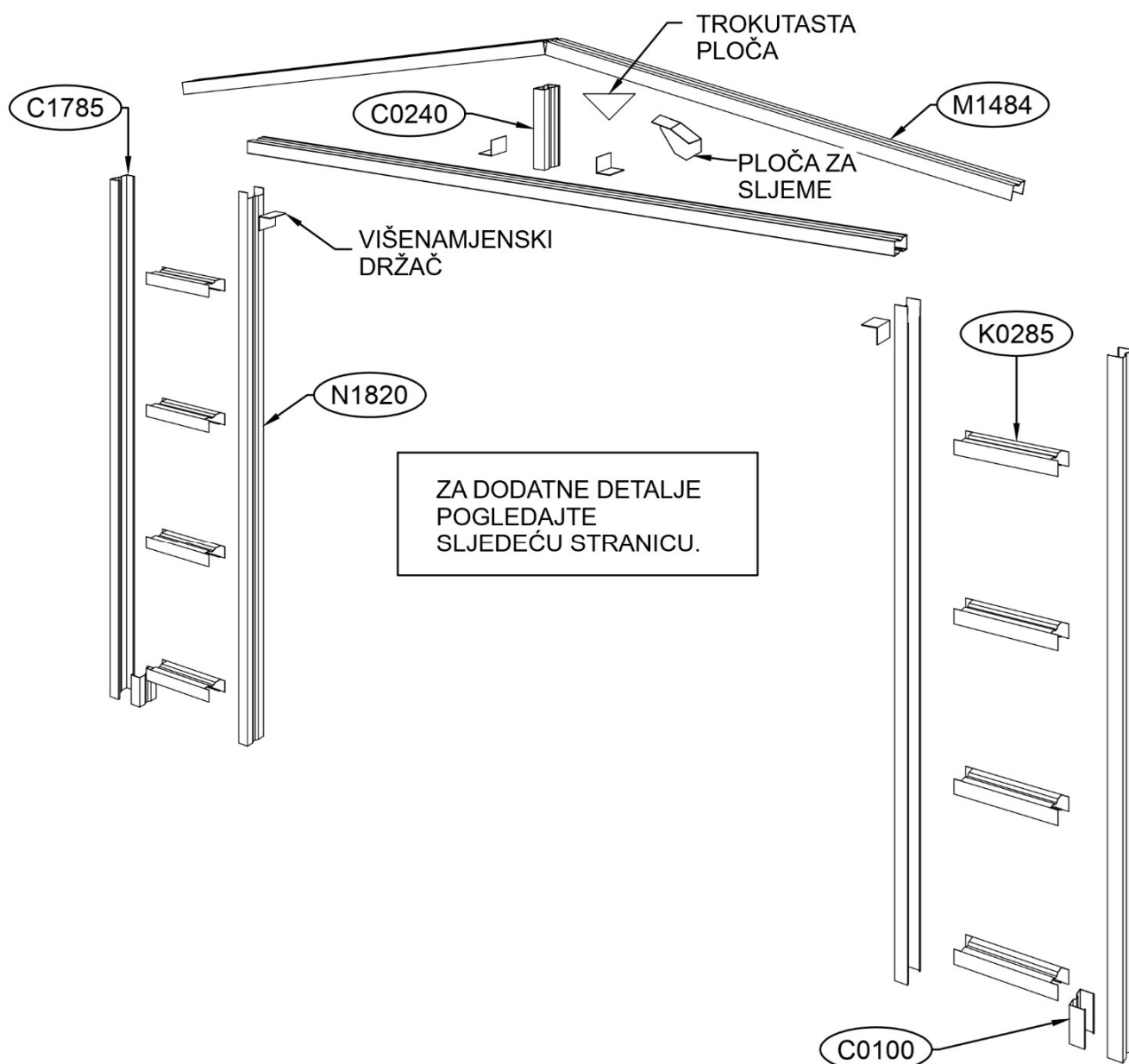
**SASTAVITE DIJELOVE BROJ
C2300 C0240**

KAKO BISTE DOBILI PROFILE
ZATVORENOG PRESJEKA



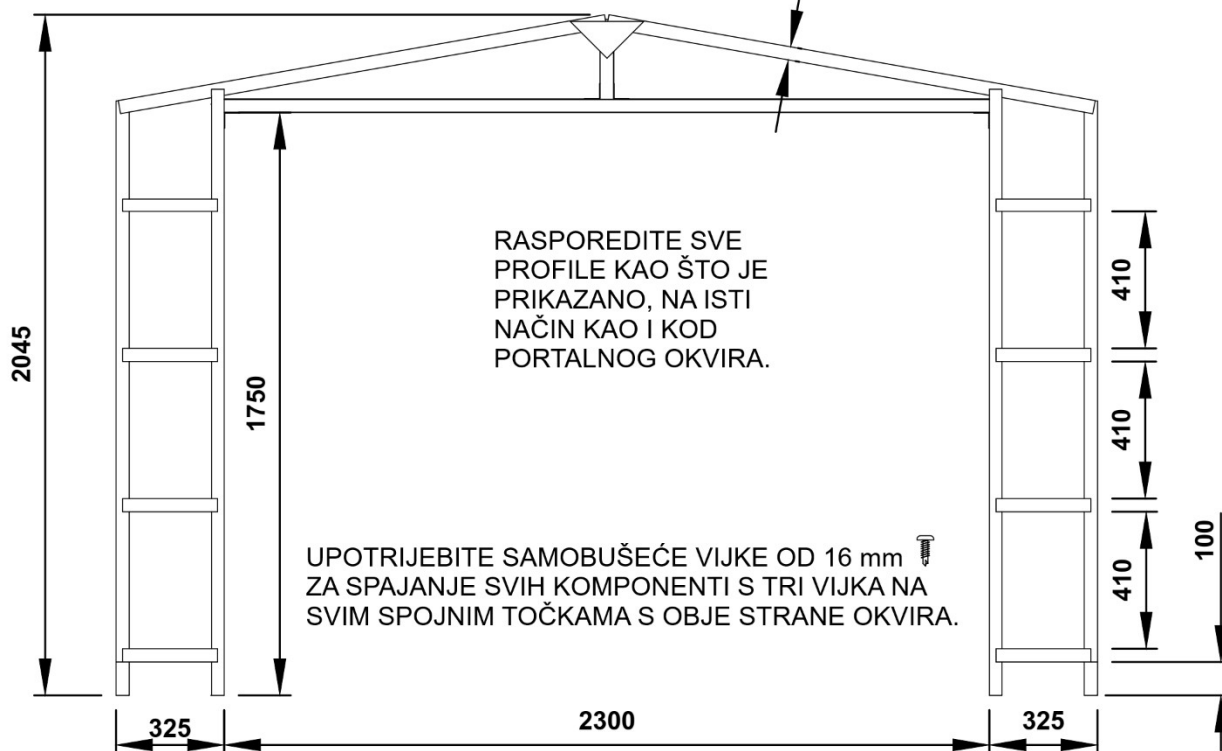
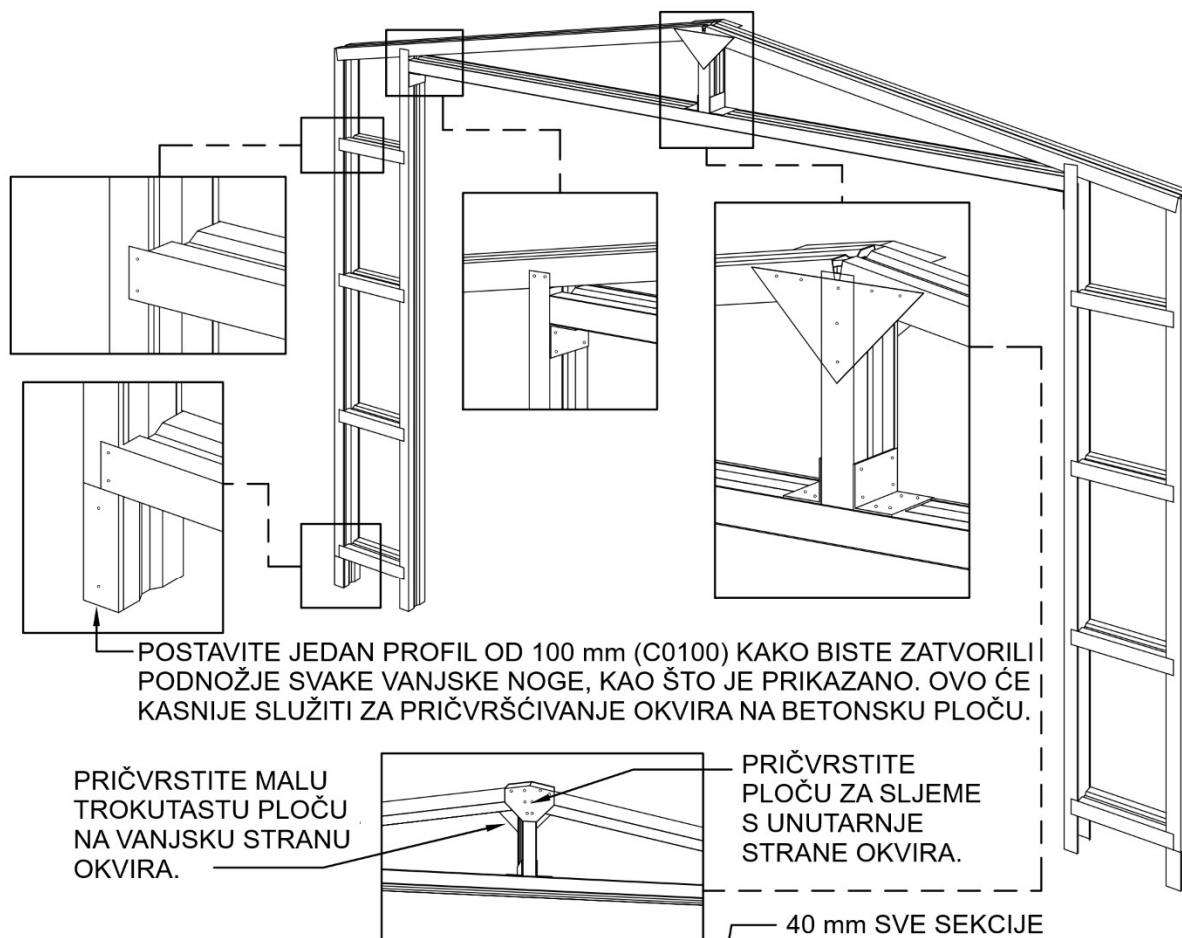
SASTAVITE PROFILE
KOJI ČINE PROFIL
ZATVORENOG
PRESJEKA TAKO DA
MANJI RUB UĐE
UNUTAR VEĆEG RUBA.
UČVRSTITE VIJCIMA
SVAKIH 300 mm GDJE
GOD JE TO MOGUĆE.

ZA DIJELOVE OKVIRA PORTALA I PRIBOR POGLEDAJTE STRANICU 5



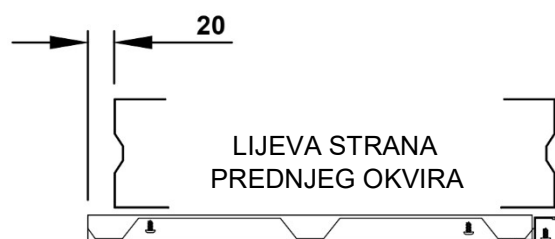
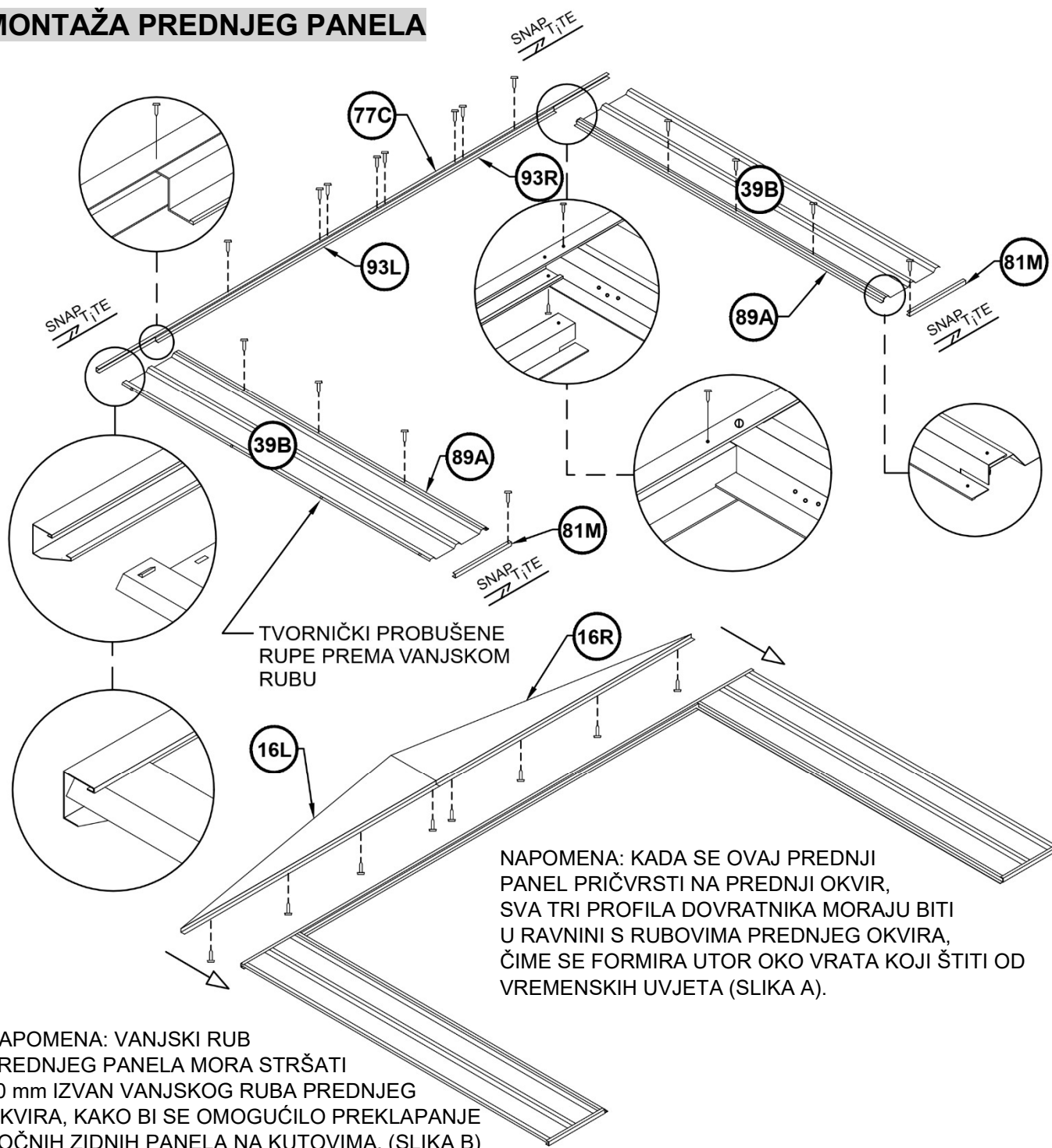
MONTAŽA OKVIRA PREDNJEG PORTALA

(LIST 2 OD 2)



NAPOMENA: AKO NA BETONSKOJ PLOČI POSTOJI UTOR NA RUBU, POTREBNO JE ODREZATI DIO S DNE NOGU OKVIRA U VISINI KOJA JE JEDNAKA DUBINI TOG UTORA.

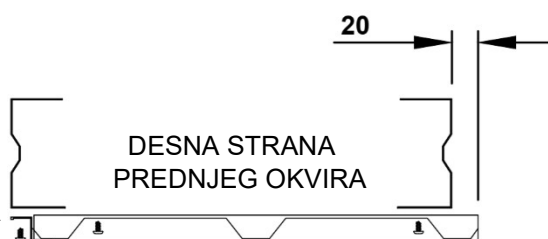
MONTAŽA PREDNJEG PANELA



SLIKA A

SLIKA B

SLIKA A

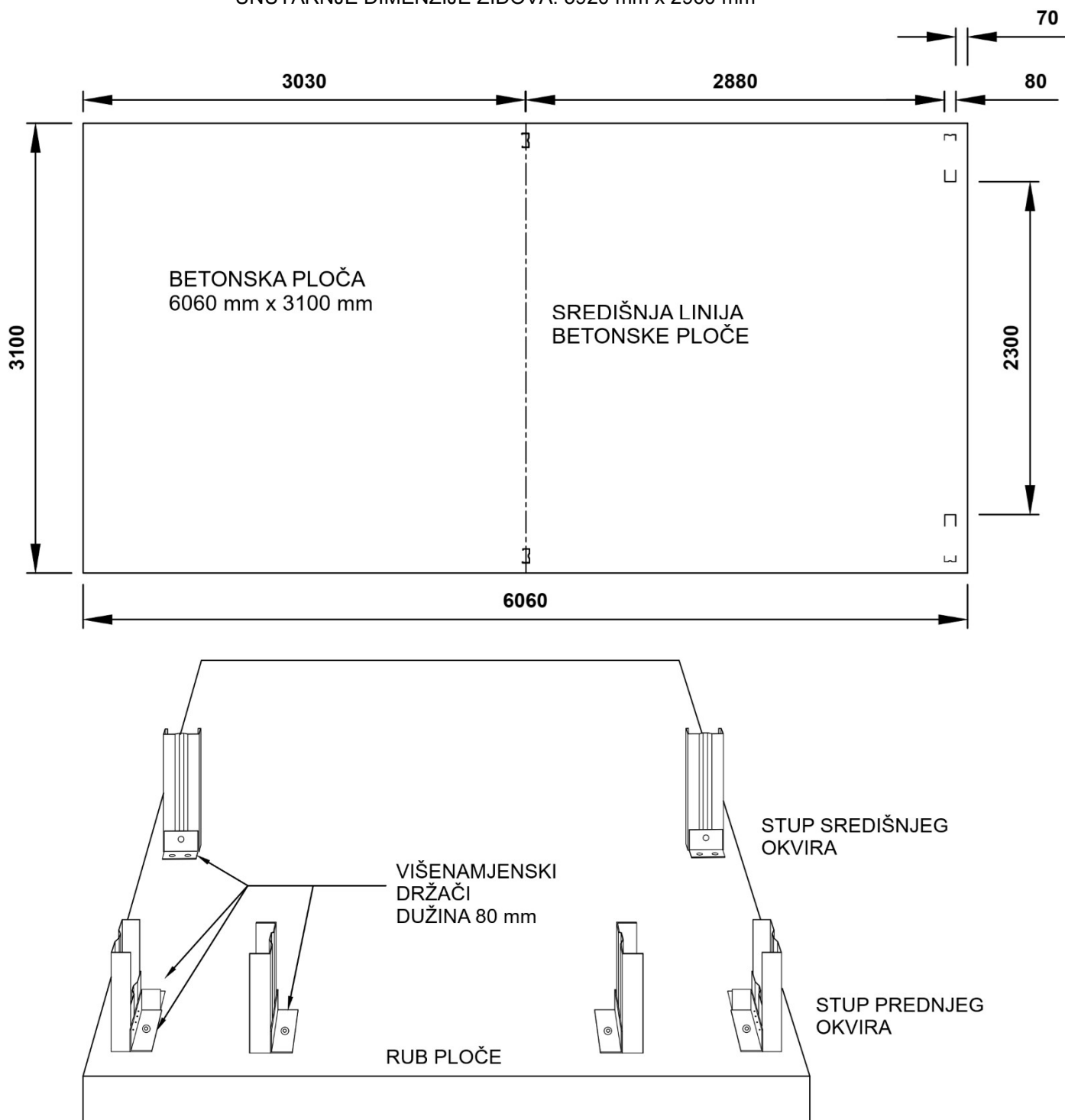


SLIKA B

DETALJI SPOJA PREDNJEG I SREDIŠNJEG OKVIRA S BETONSKOM PLOČOM

SLIKA 8A

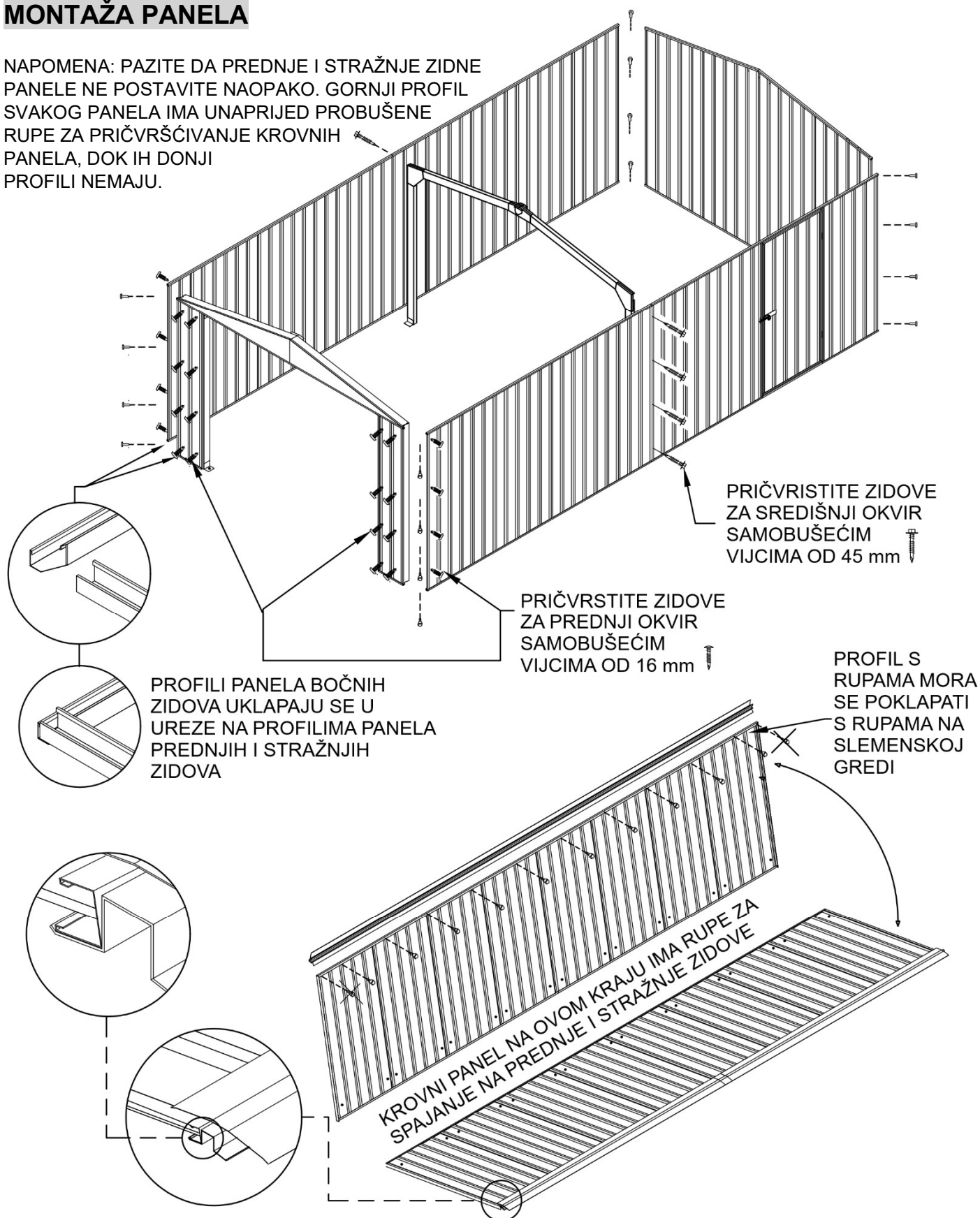
PREPORUČENE DIMENZIJE BETONSKE PLOČE: 6060 mm x 3100 mm
VANJSKE DIMENZIJE ZIDOVA: 5960 mm x 3000 mm
UNUTARNJE DIMENZIJE ZIDOVA: 5920 mm x 2960 mm



- PRIČVRSTITE VIŠENAMJENSKJE DRŽAČE NA VERTIKALNE STUPOVE POMOĆU SAMOBUŠEĆIH VIJAKA
- POSTAVITE OKVIRE NA NJIHOVO MJESTO, OZNAČITE MJESTA ZA BUŠENJE RUPA I IZBUŠITE RUPE NA PLOČI POMOĆU SVRDLA ZA BETON OD 10 mm
- PRIČVRSTITE OKVIRE ZA PLOČU POMOĆU DYNABOLT SIDRENIH VIJAKA

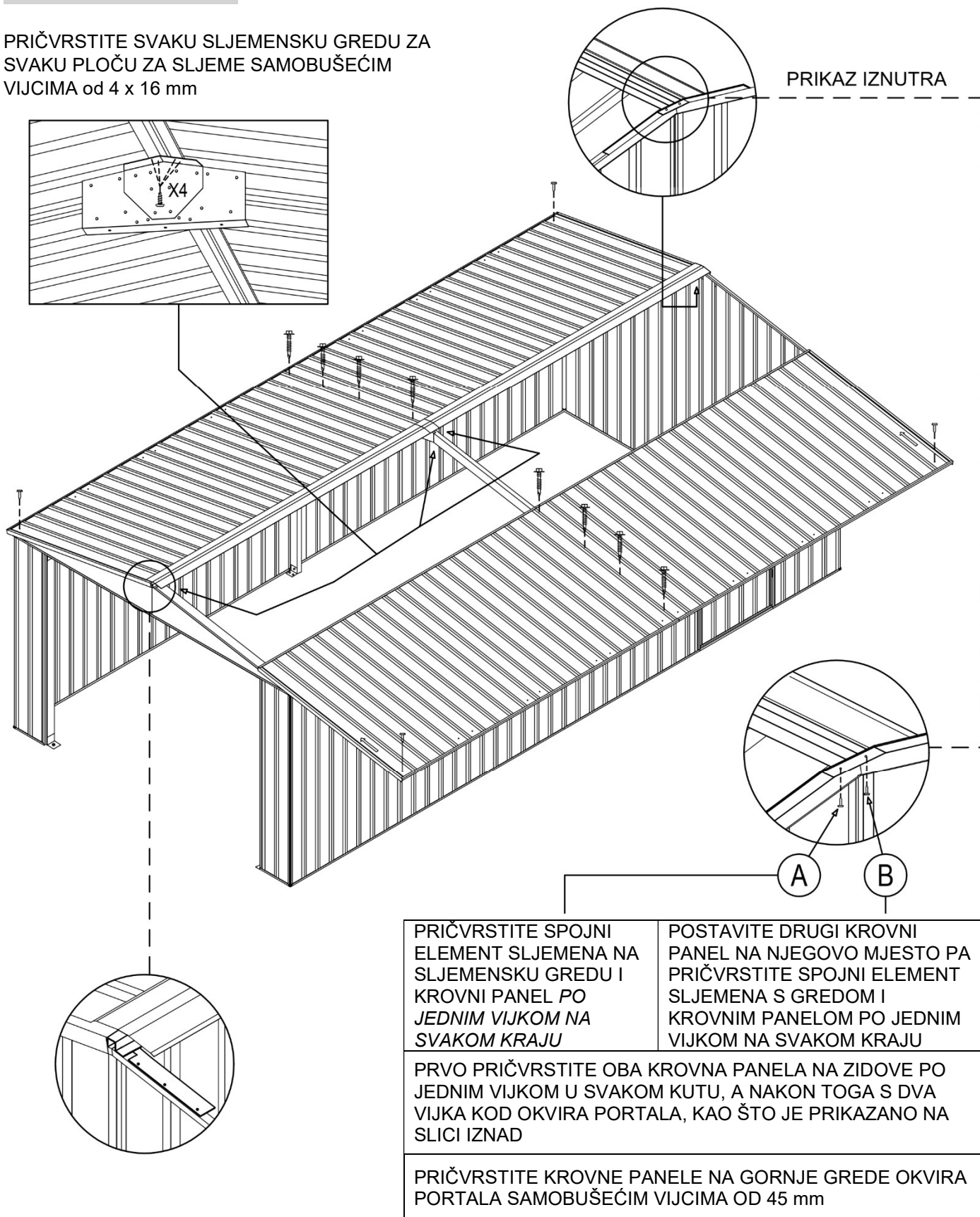
MONTAŽA PANELA

NAPOMENA: PAZITE DA PREDNJE I STRAŽNJE ZIDNE PANELE NE POSTAVITE NAOPAKO. GORNJI PROFIL SVAKOG PANELA IMA UNAPRIJED PROBUŠENE RUPE ZA PRIČVRŠĆIVANJE KROVNIH PANELA, DOK IH DONJI PROFILI NEMAJU.



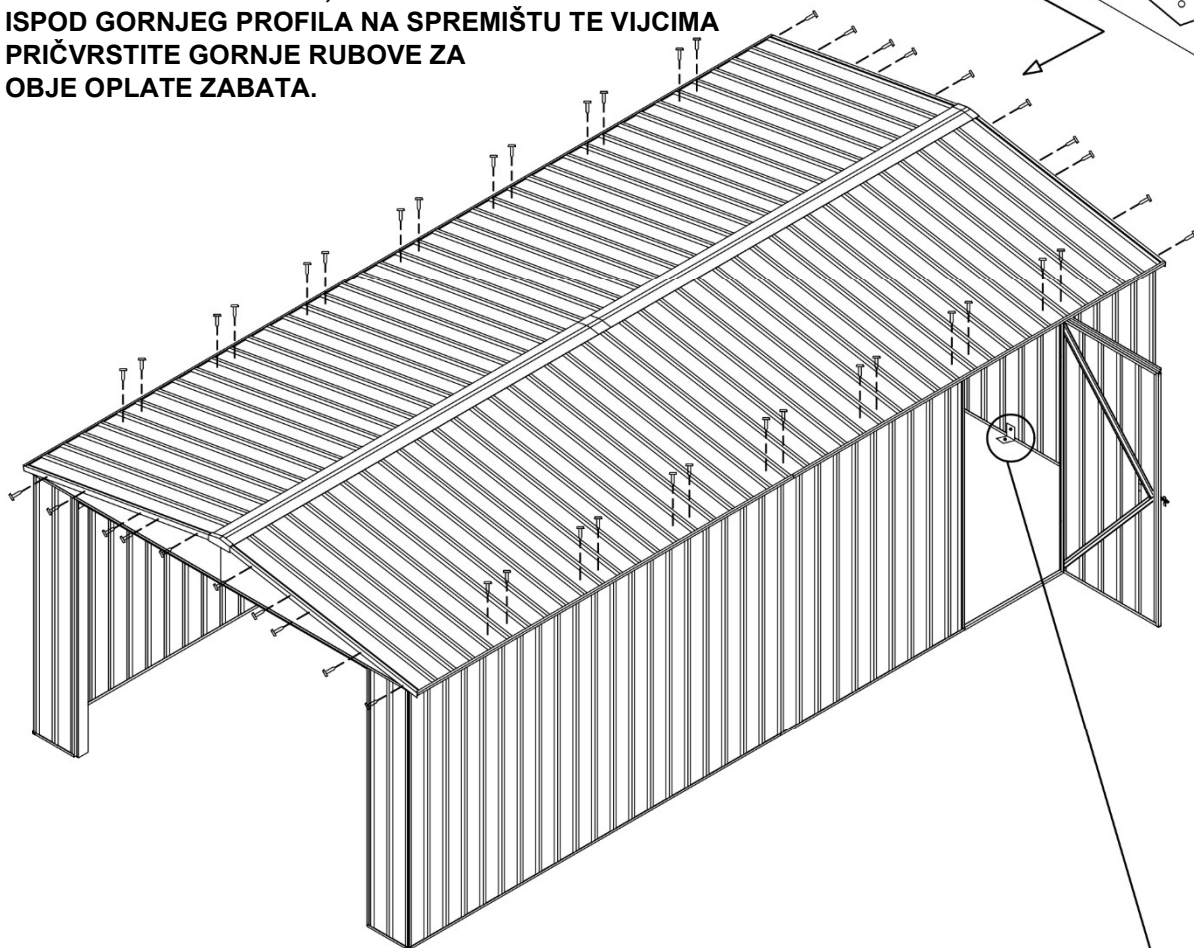
MONTAŽA KROVA

PRIČVRSTITE SVAKU SLJEMENSKU GREDU ZA SVAKU PLOČU ZA SLJEME SAMOBUŠEĆIM VIJCIMA od 4 x 16 mm



ZAVRŠNA MONTAŽA

SAVIJTE GORNJE I DONJE RUBOVE ELEMENATA KAO ŠTO JE PRIKAZANO NA SLICI, ZATIM ZAKAČITE DONJE RUBOVE ISPOD GORNJEG PROFILA NA SPREMIŠTU TE VIJCIMA PRIČVRSTITE GORNJE RUBOVE ZA OBJE OPLATE ZABATA.



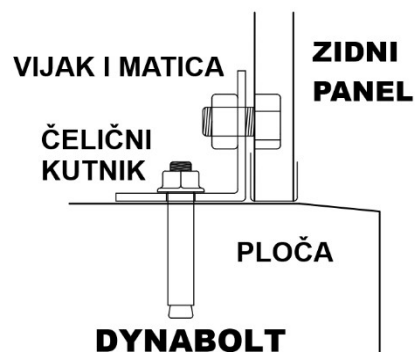
SIDRENJE SPREMIŠTA



- SVAKO SIDRO SASTOJI SE OD JEDNOG VIJKA, MATICE, DYNABOLT VIJKA I ČELIČNOG KUTA

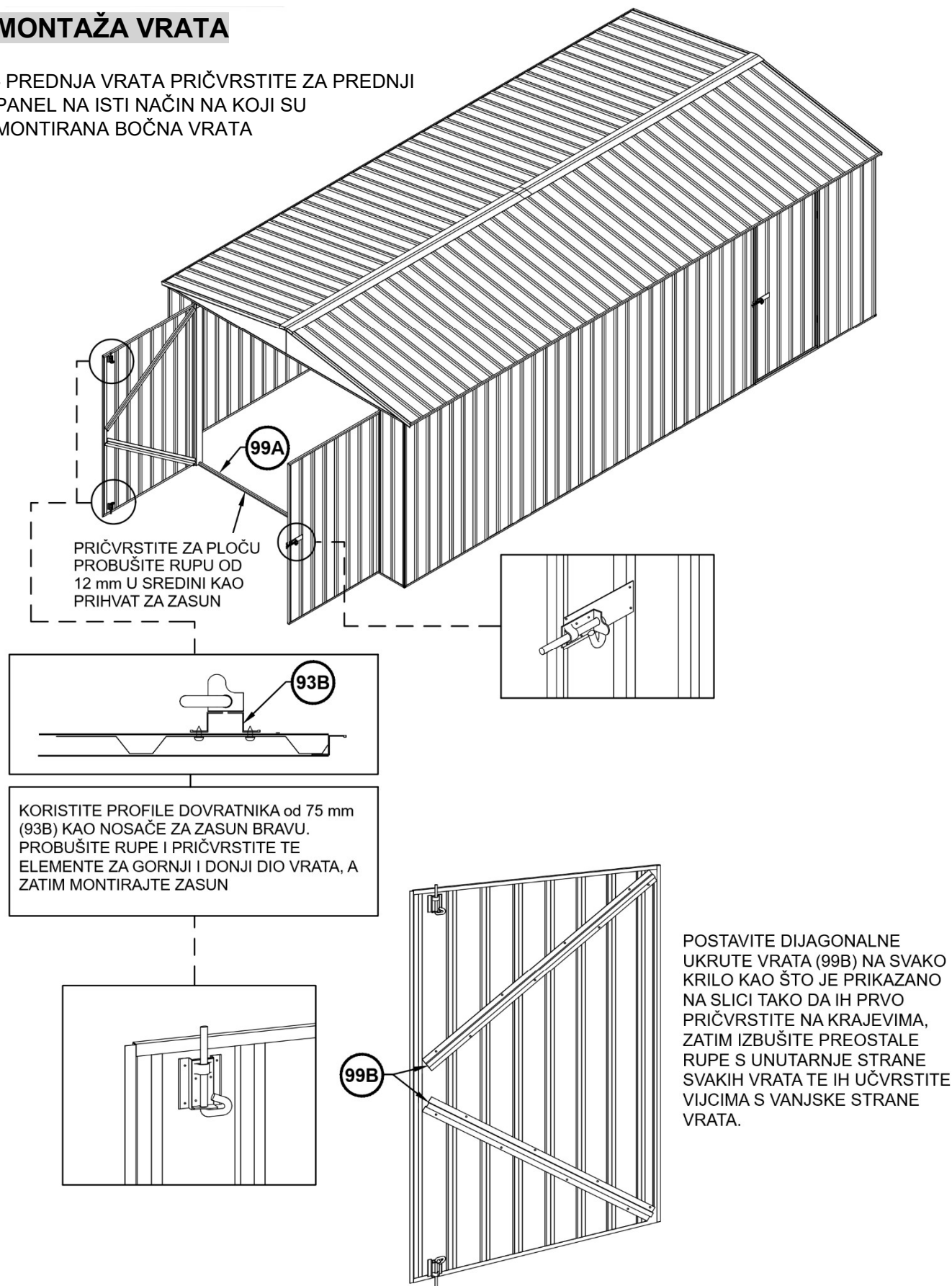
- PROBUŠITE RUPU OD 10 mm NA ZIDNOM PANELU

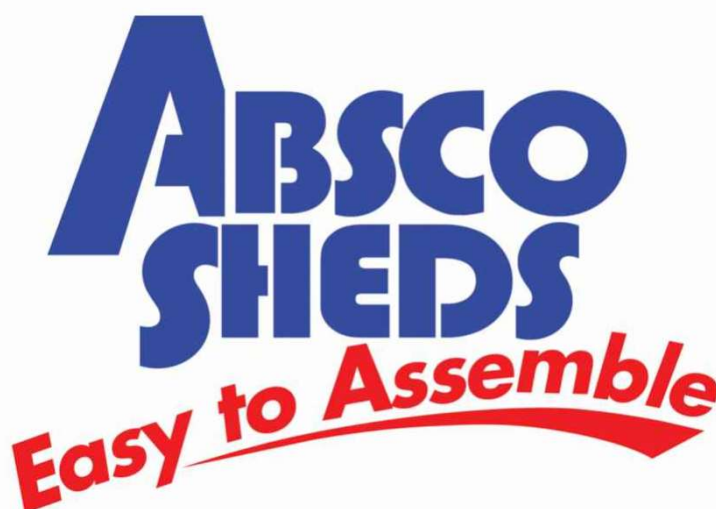
- PROBUŠITE RUPU OD 10 mm NA BETONSKOJ PLOČI



MONTAŽA VRATA

- PREDNJA VRATA PRIČVRSTITE ZA PREDNJI
PANEL NA ISTI NAČIN NA KOJI SU
MONTIRANA BOČNA VRATA

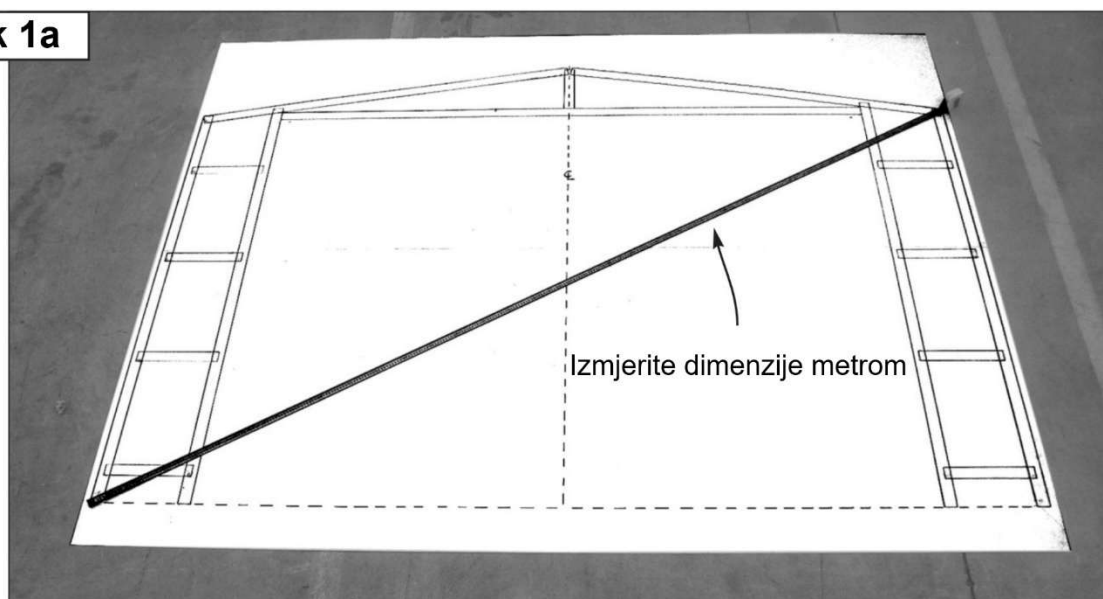




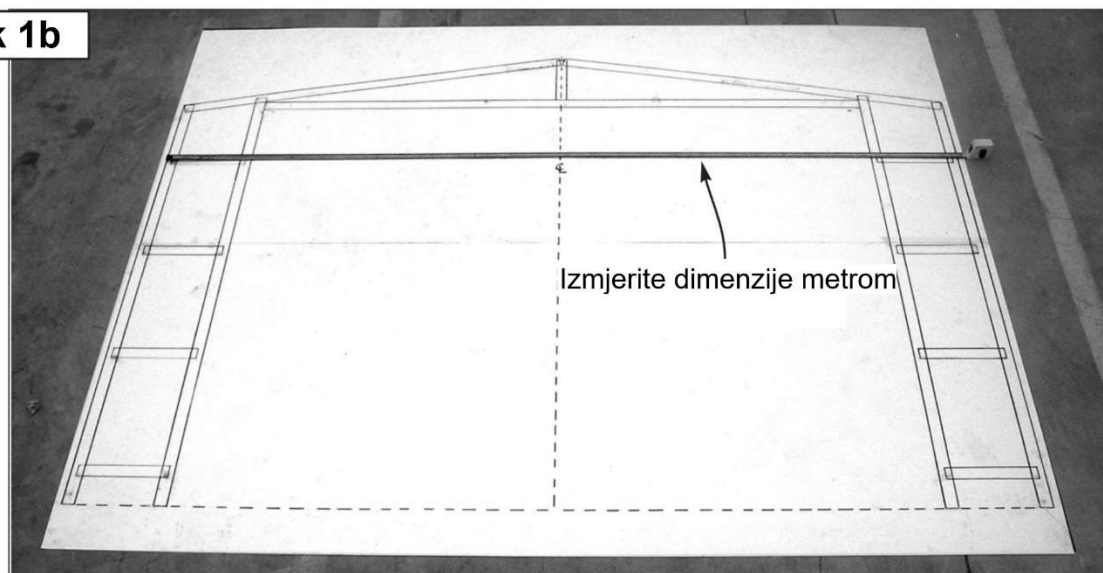
**ABSCO SPREMIŠTE ZA ALAT
MODELI: 3060UT & 3045UT
FOTOGRAFIJE MONTAŽE
PREDNJEG OKVIRA**

KORAK 1A, B, C:	Iscrtajte oznake na betonu (vidjeti stranicu 22)
KORAK 2:	Proučite položaj na koji se pojedini dijelovi trebaju postaviti
KORAK 3A, B, C:	Spojite elemente C0100 i C1785
KORAK 4A, B:	Spojite elemente C1785 i M1484
KORAK 5A, B, C, D, E, F:	Spojite elemente K0285, C1785 i N1820
KORAK 6A, B, C:	Montirajte višenamjenske držače
KORAK 7A, B, C, D, E:	Montirajte sekcije C0240 i C2300
KORAK 8A, B, C, D, E:	Spojite sve sekcije jednu s drugom
KORAK 9A, B:	Okrenite okvir i ponovite korake 4 do 8
KORAK 10:	Potpuno sastavljen prednji okvir

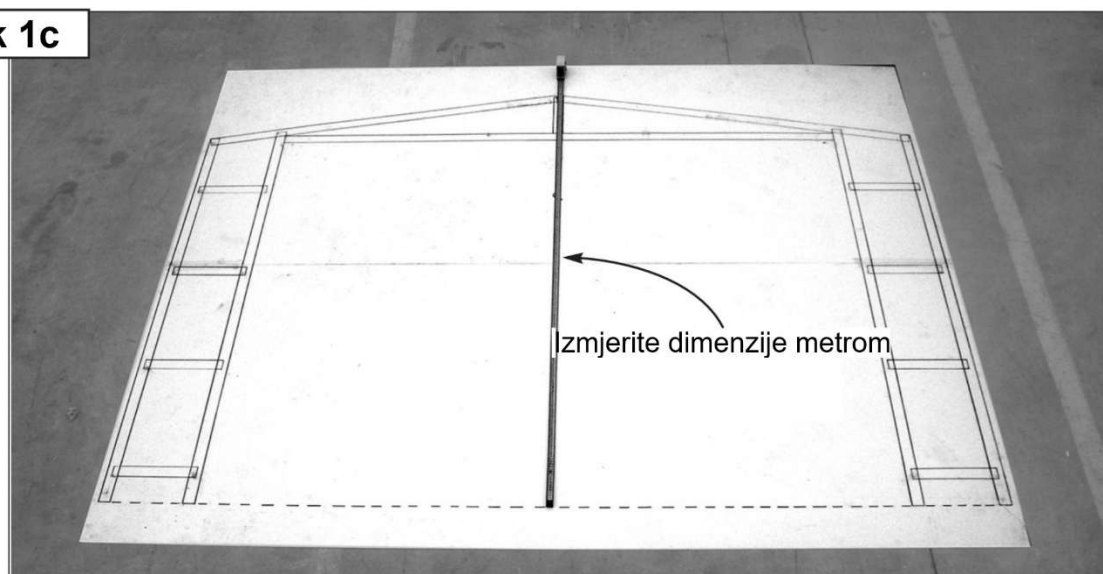
Korak 1a



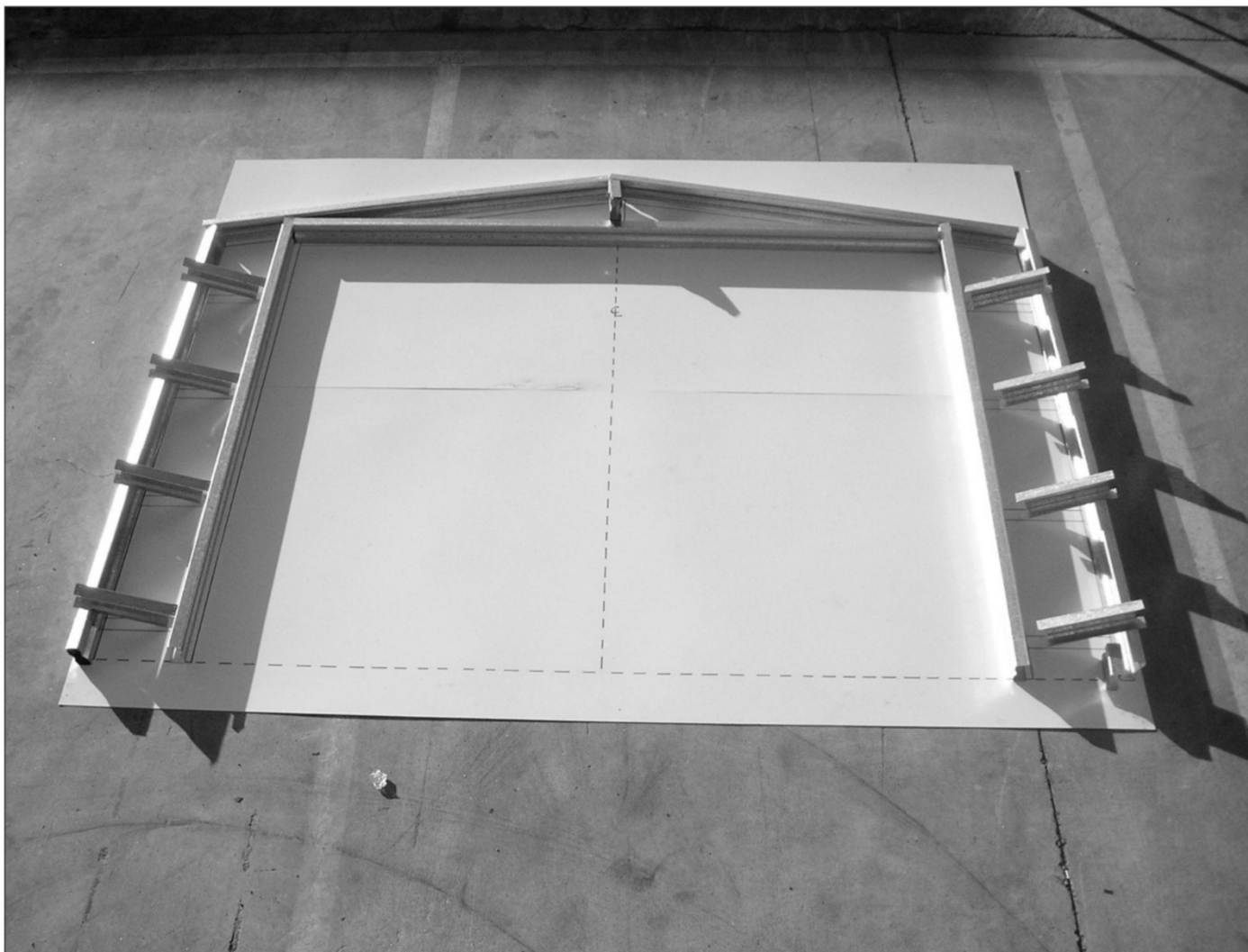
Korak 1b



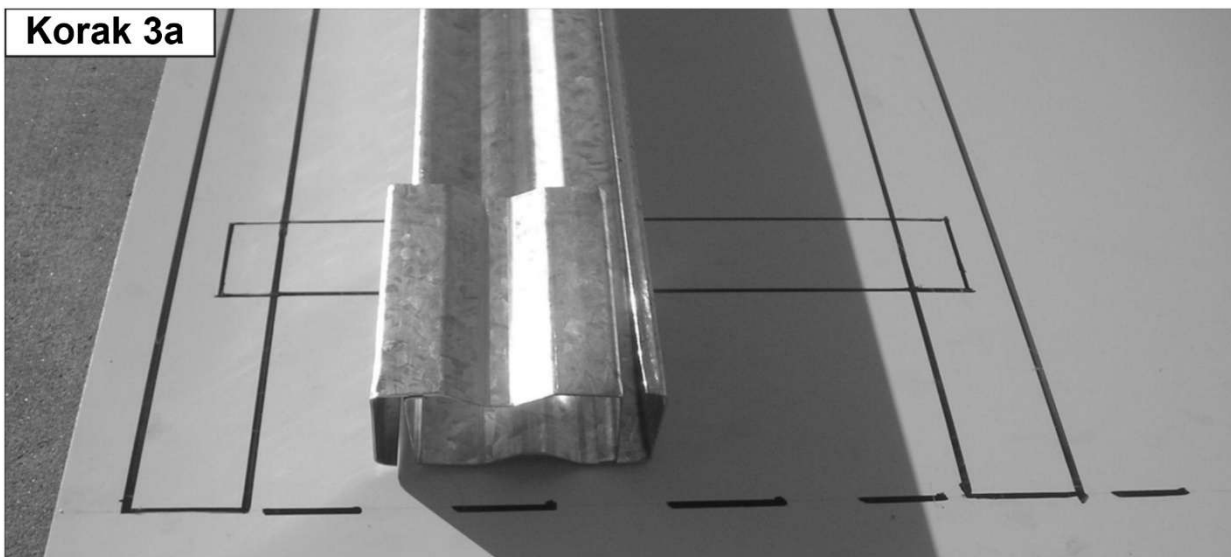
Korak 1c



Korak 2



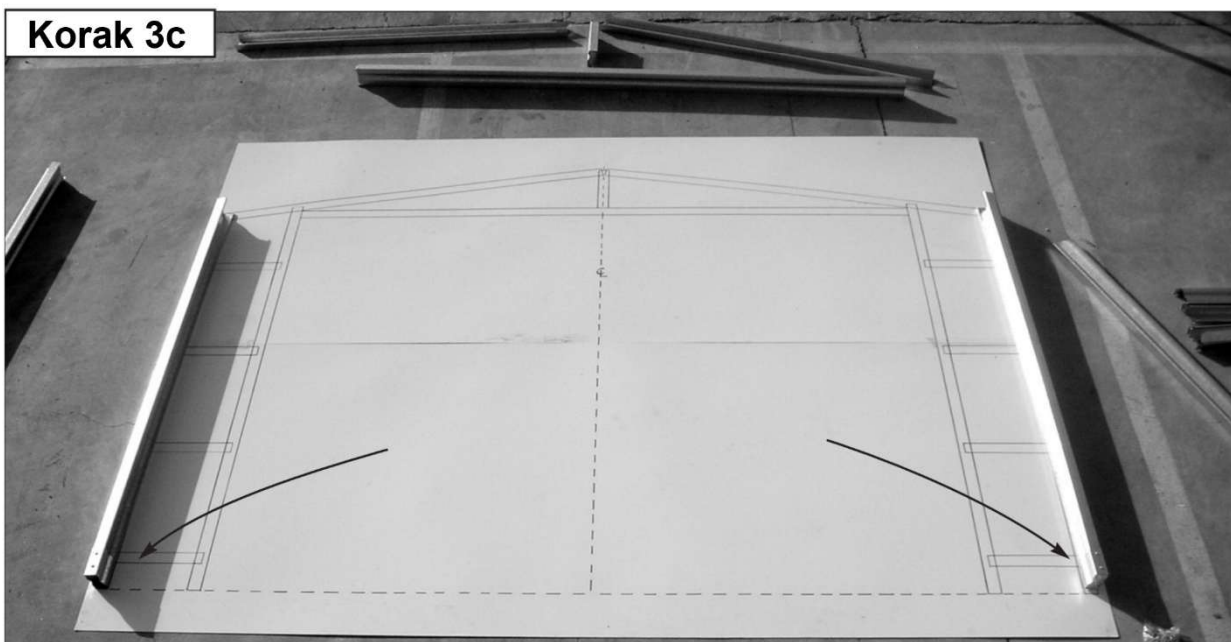
Korak 3a



Korak 3b



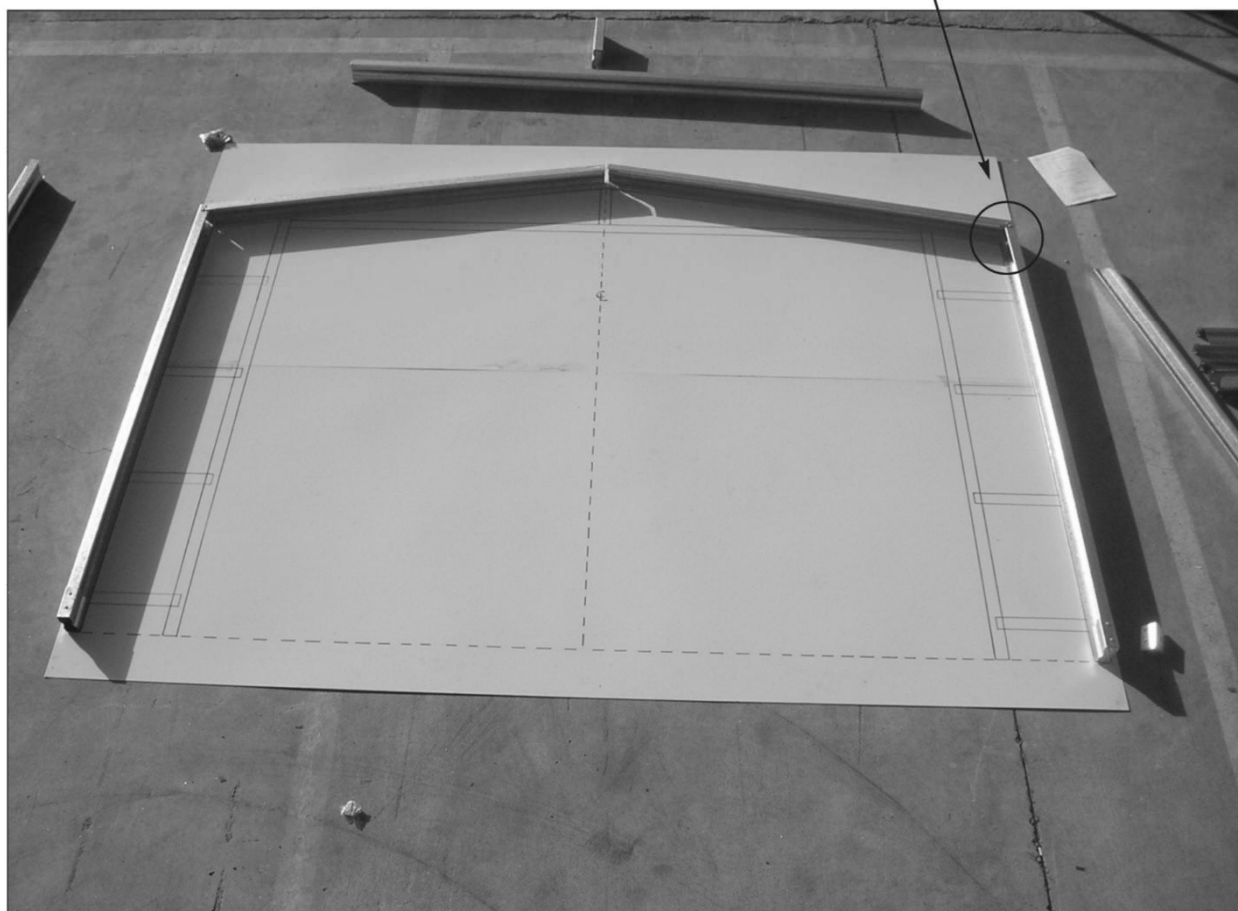
Korak 3c



Korak 4a



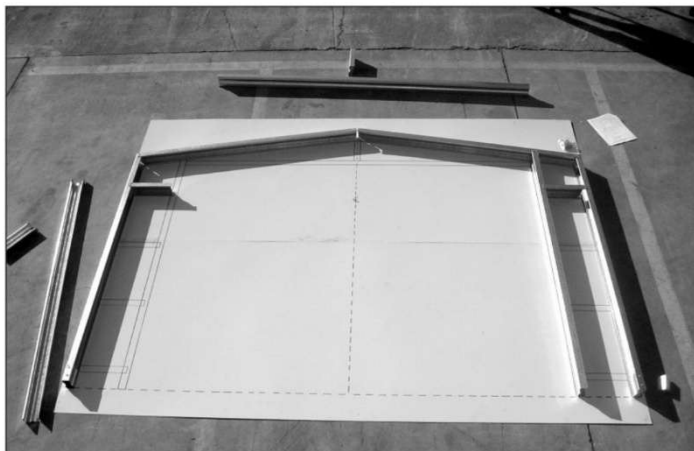
Korak 4b



Korak 5a



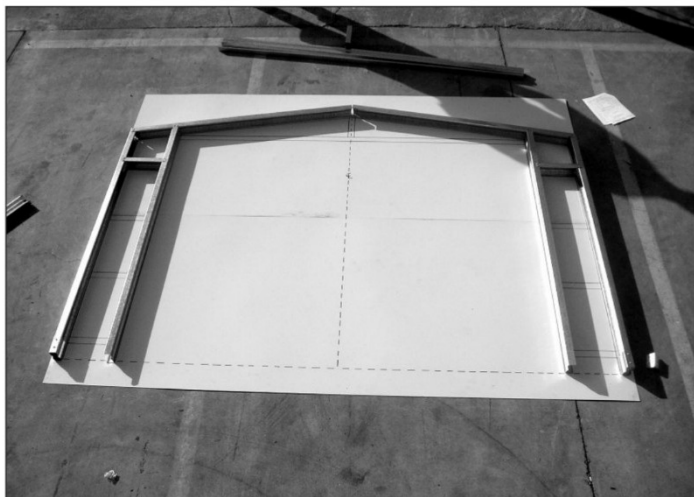
Korak 5b



Korak 5c



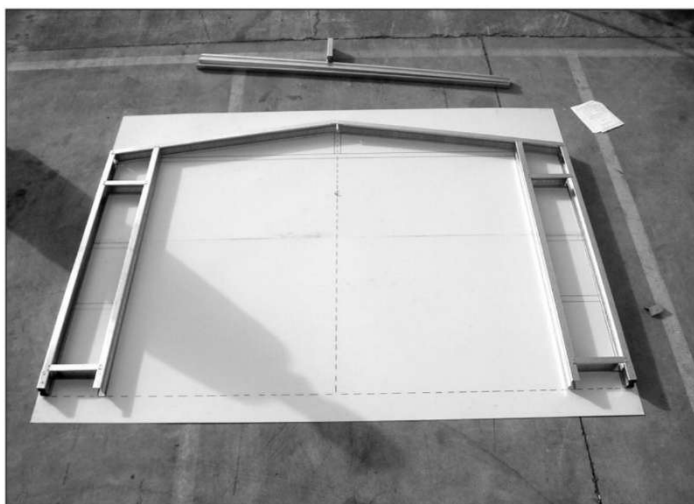
Korak 5d



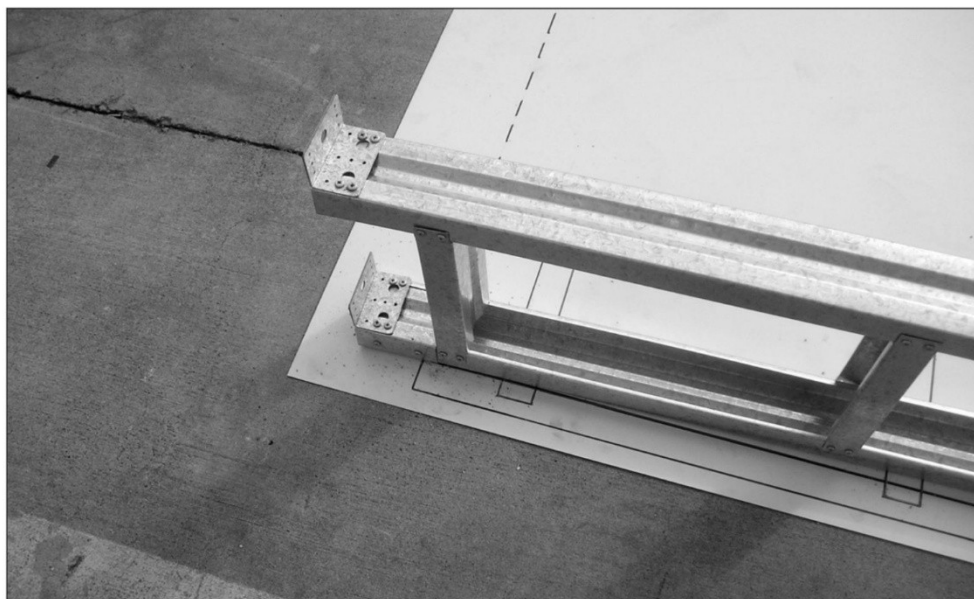
Korak 5e



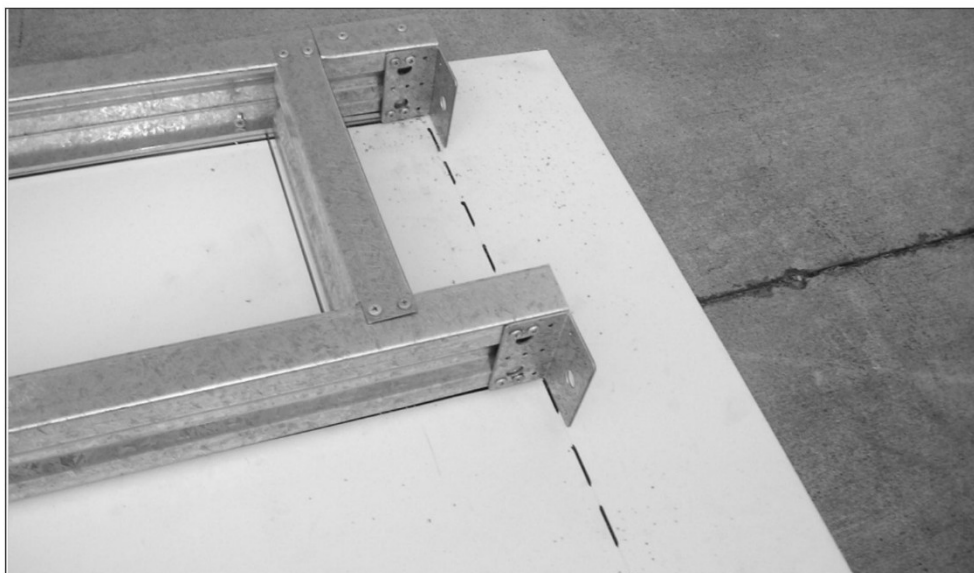
Korak 5f



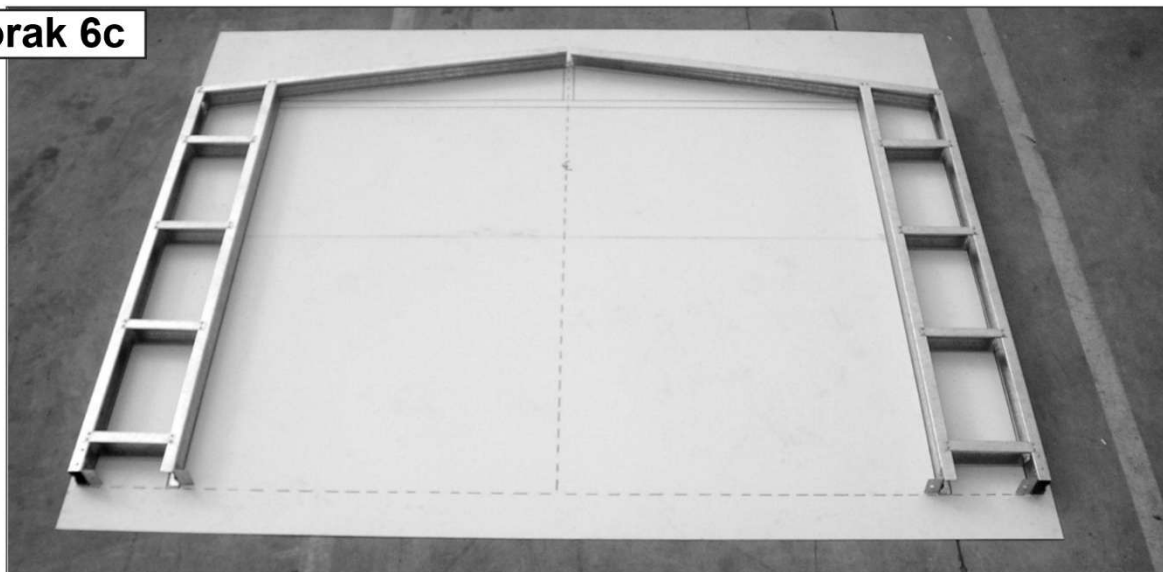
Korak 6a



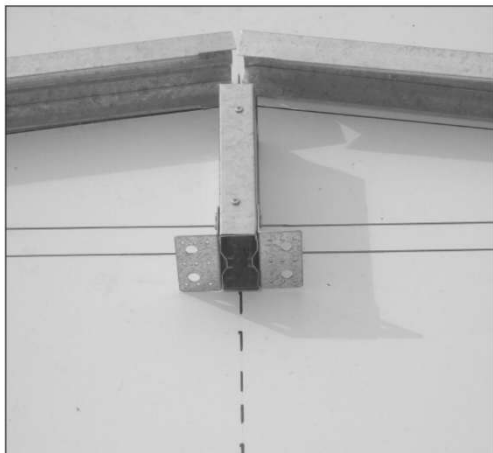
Korak 6b



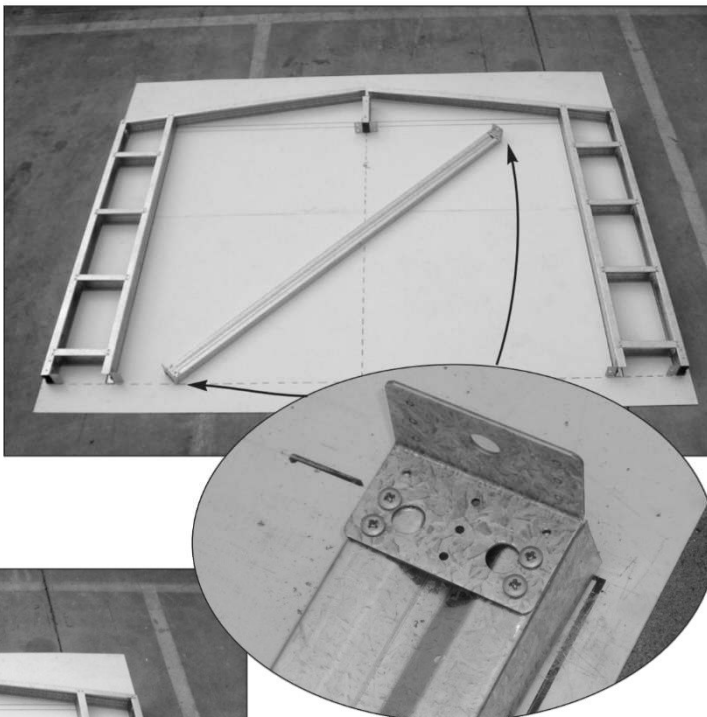
Korak 6c



Korak 7a



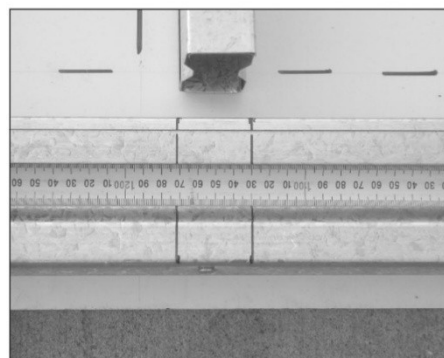
Korak 7b



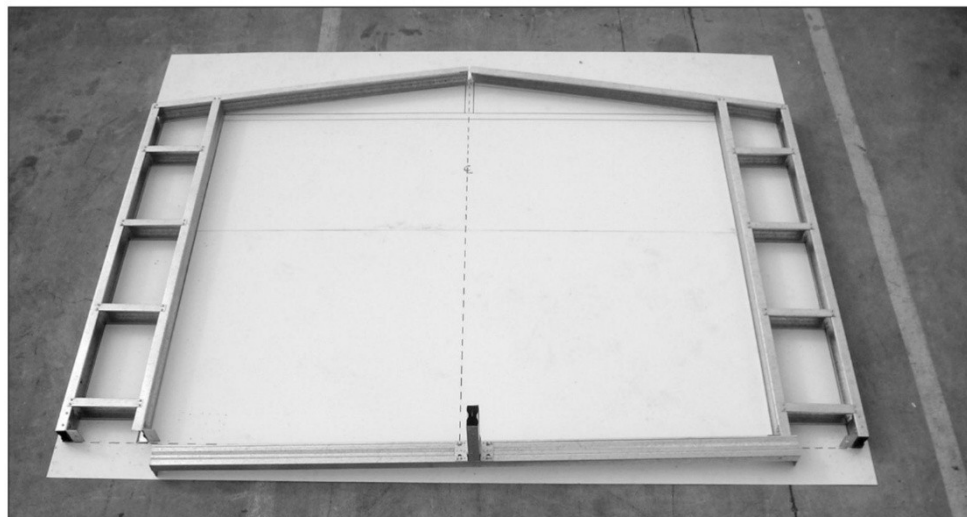
Korak 7c



Korak 7d



Korak 7e



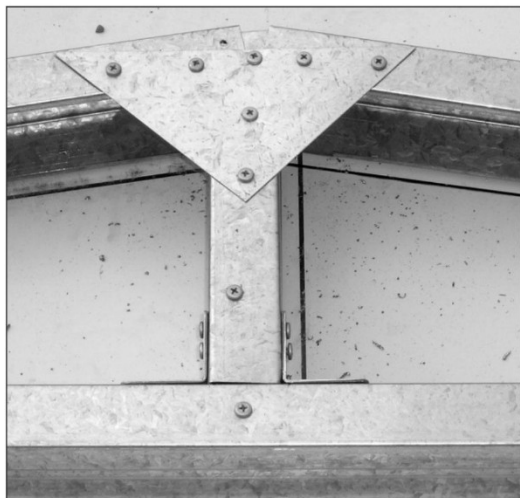
Korak 8a



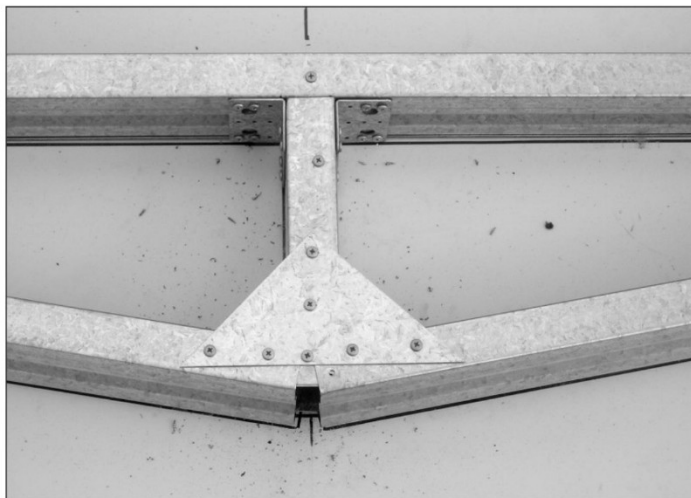
Korak 8b



Korak 8c



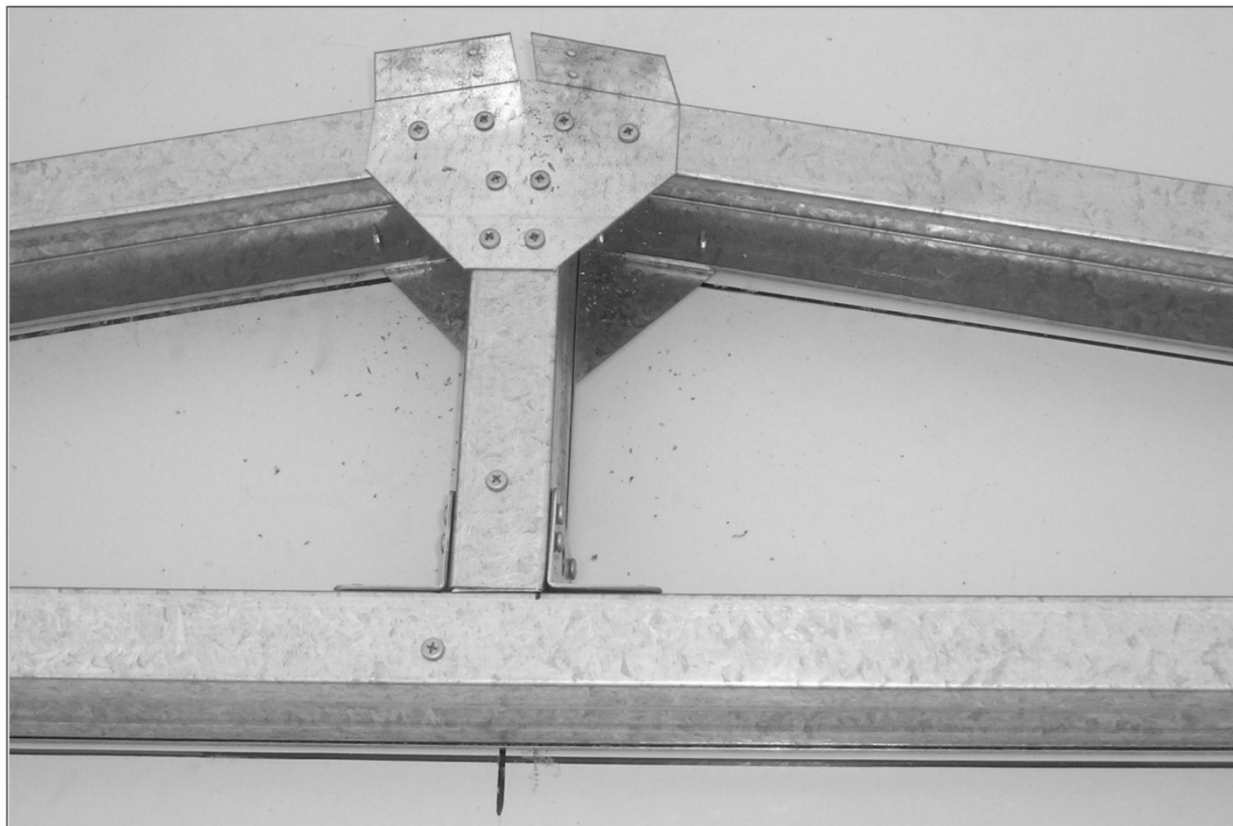
Korak 8d



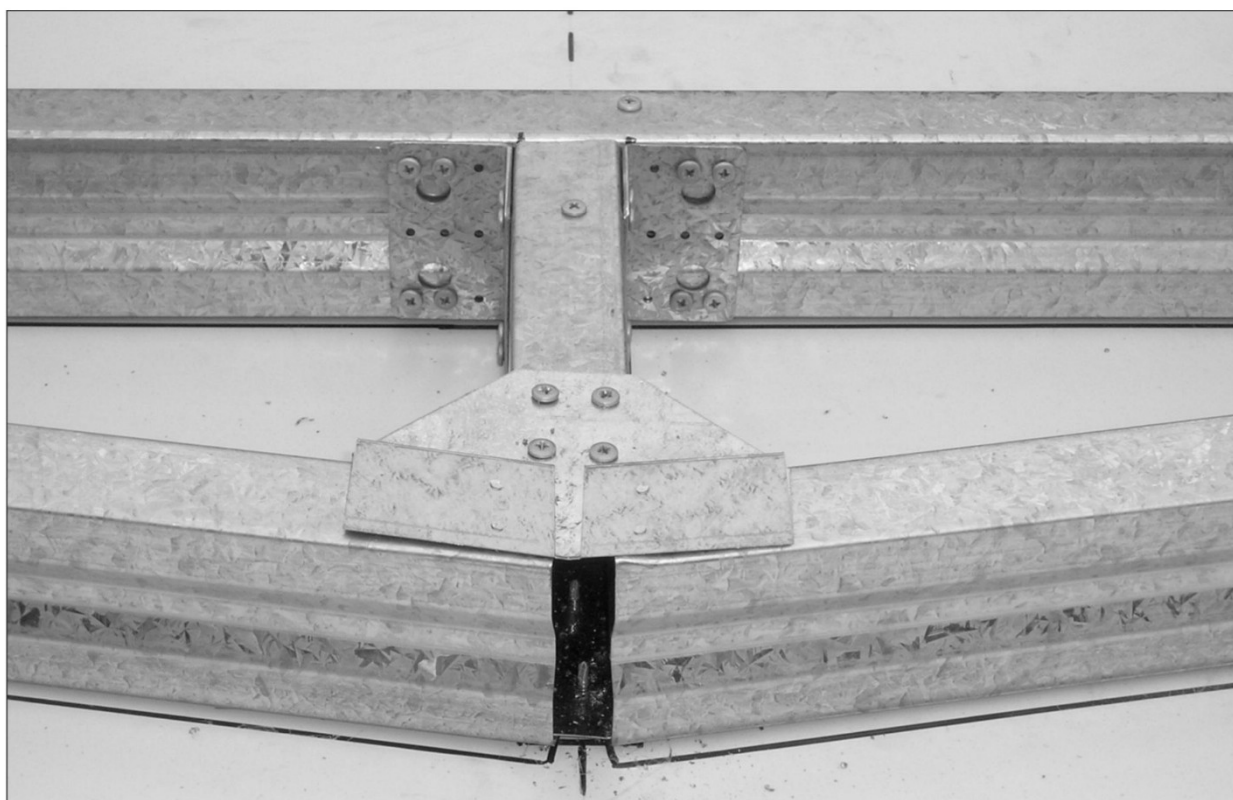
Korak 8e



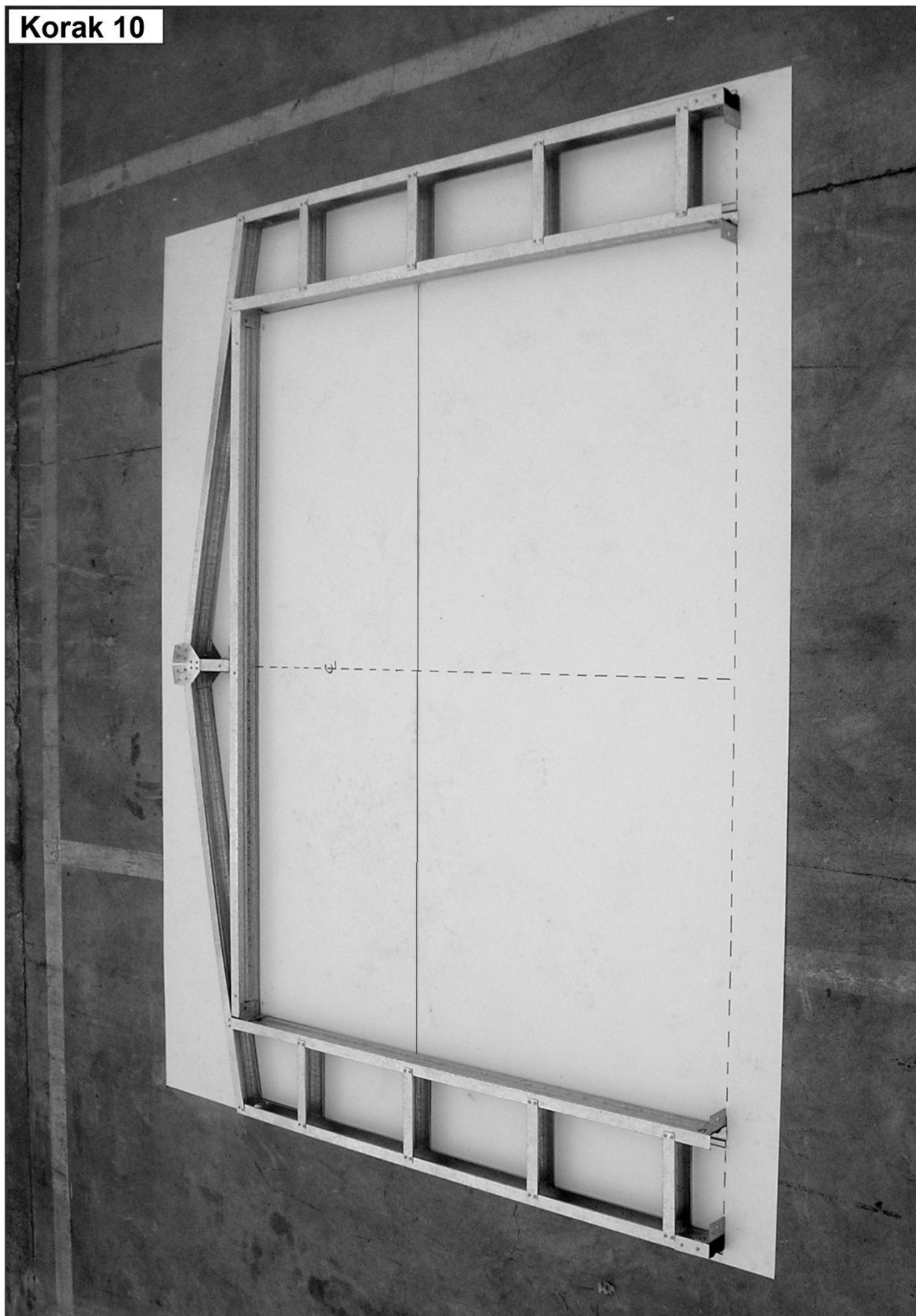
Korak 9a

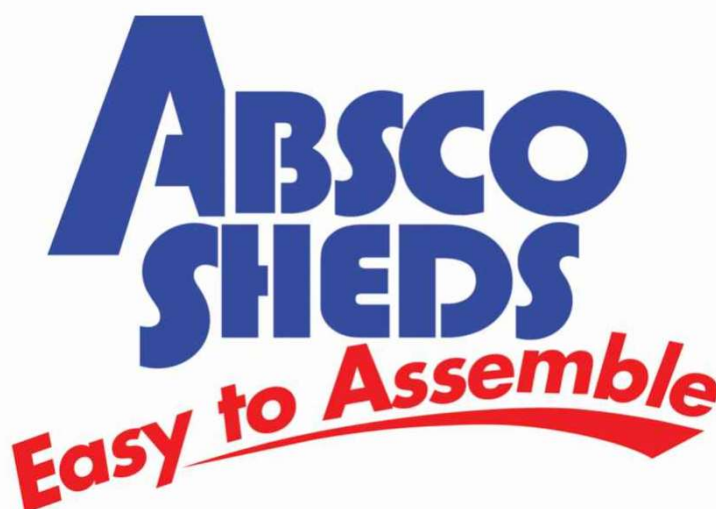


Korak 9b



Korak 10

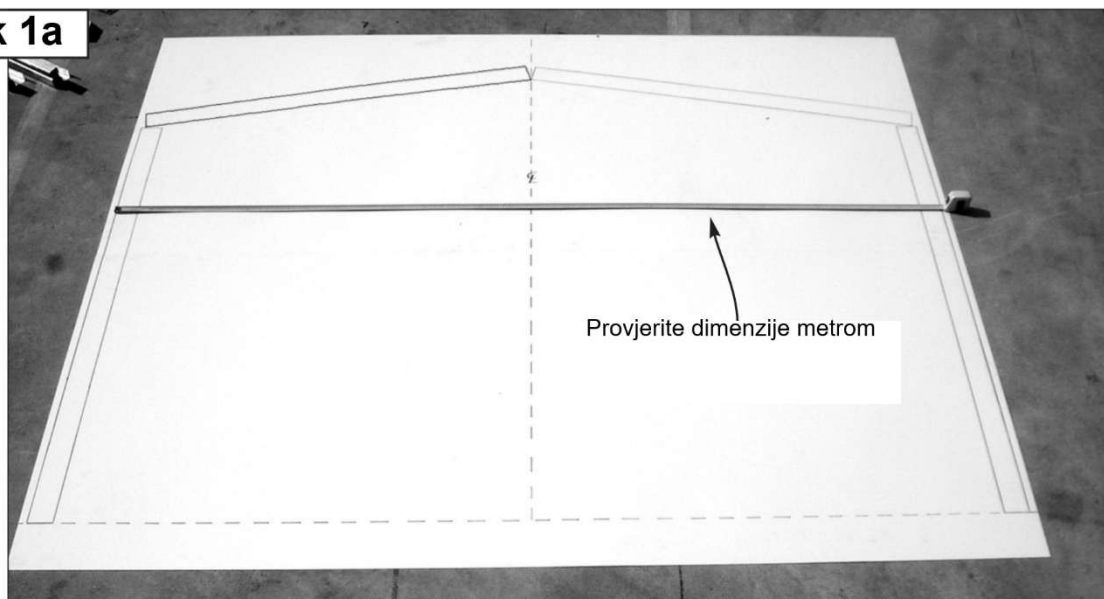




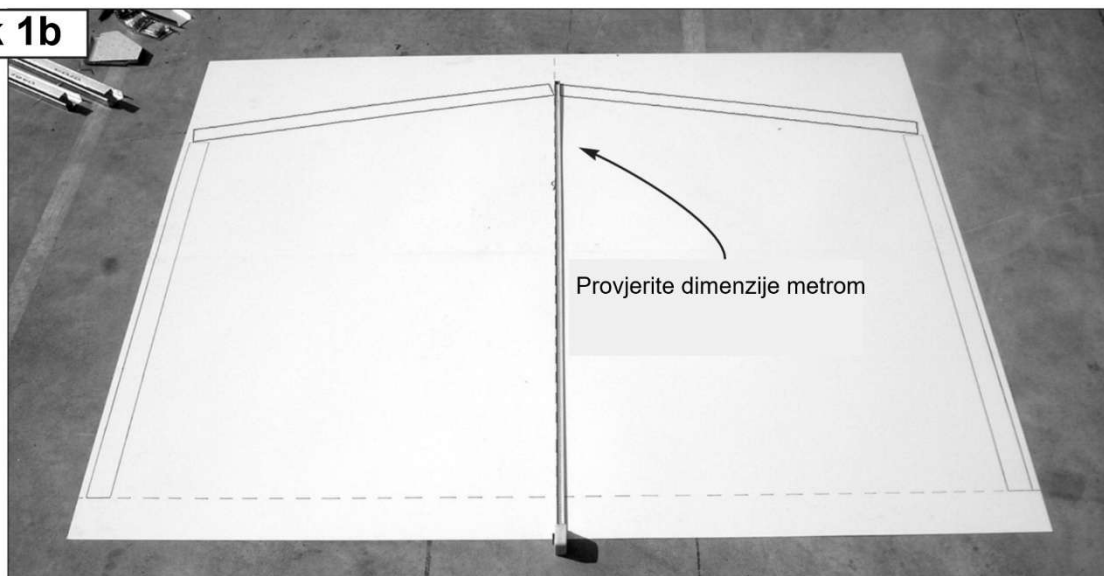
ABSCO MONTAŽA OKVIRA SREDIŠNJEG PORTALA FOTOGRAFIJE MONTAŽE

- | | |
|---------------------------|--|
| KORAK 1A, B, C: | Iscrtajte oznake na betonu prema dimenzijama navedenim u uputama za montažu |
| KORAK 2A, B, C: | Proučite položaj na koji se pojedini dijelovi trebaju postaviti |
| KORAK 3A, B, C: | Spojite elemente C1482 i C1704 |
| KORAK 4A, B, C: | Spojite elemente C1482 i C1482 |
| KORAK 5A, B: | Pričvrstite ploču za sljeme (RBP) |
| KORAK 6A, B: | Montirajte višenamjenske držače |
| KORAK 7A, B, C, D: | Okrenite okvir, ponovite korake 4 i 5 |

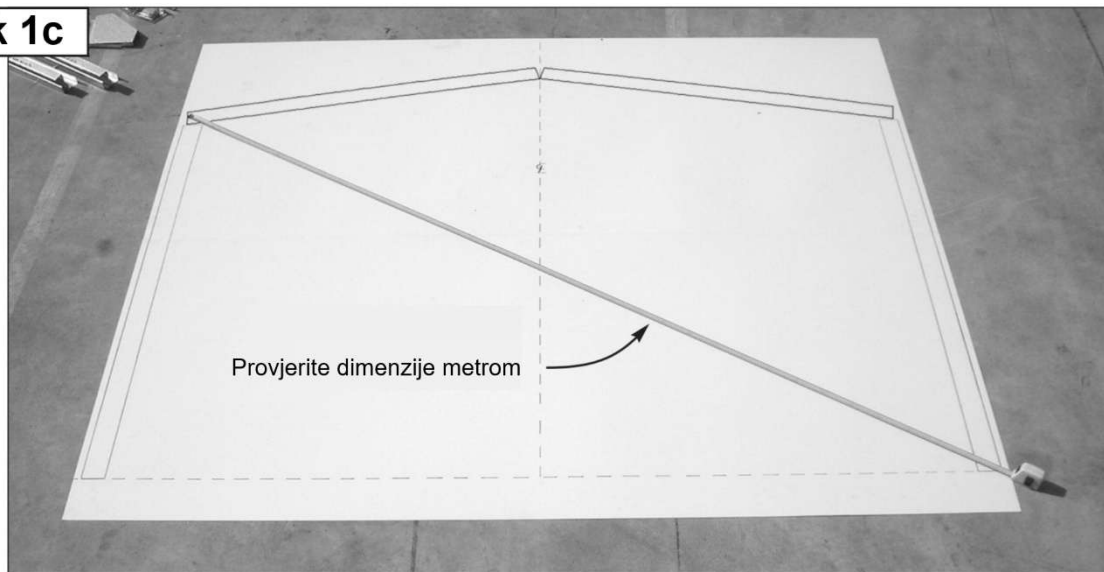
Korak 1a



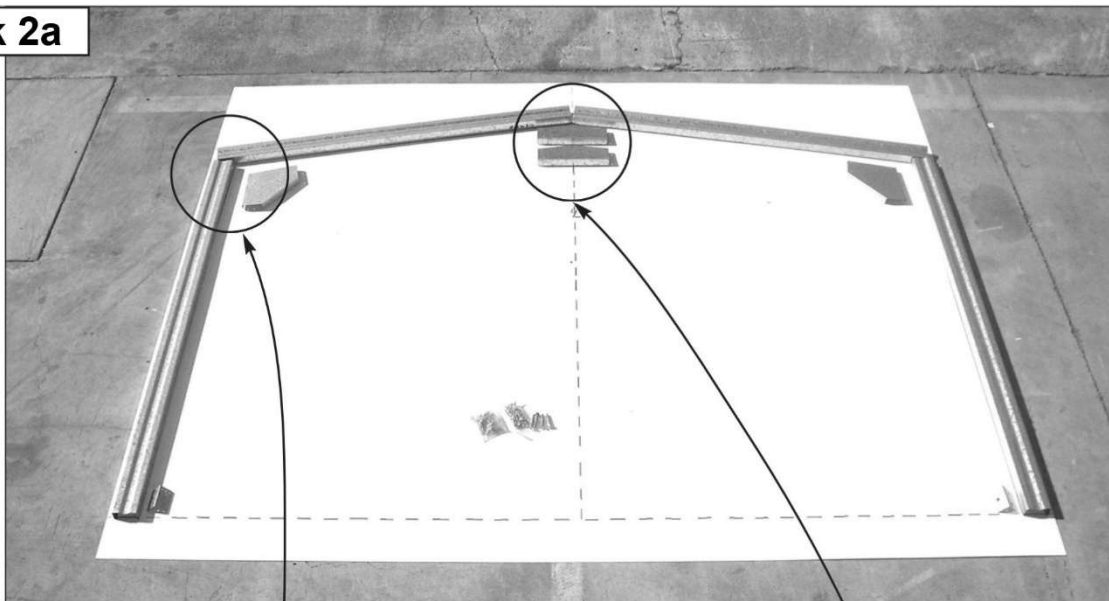
Korak 1b



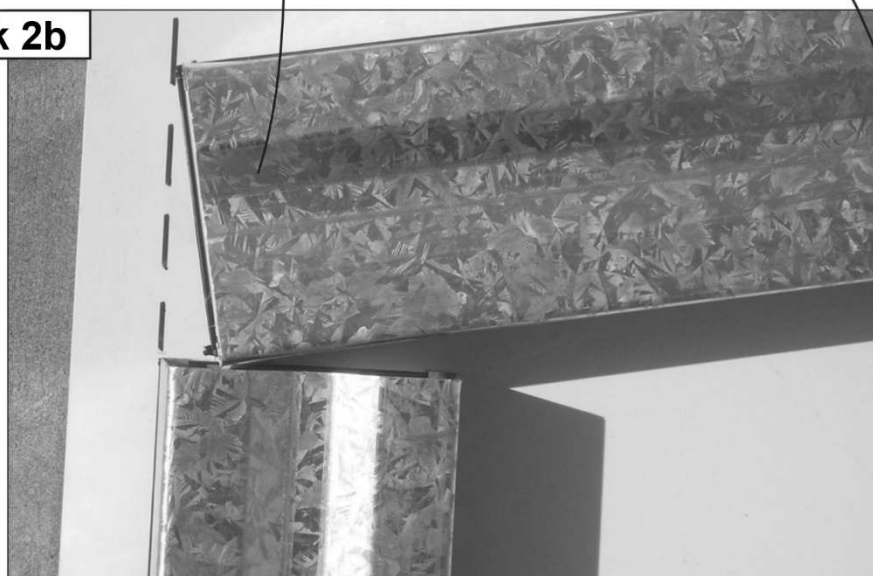
Korak 1c



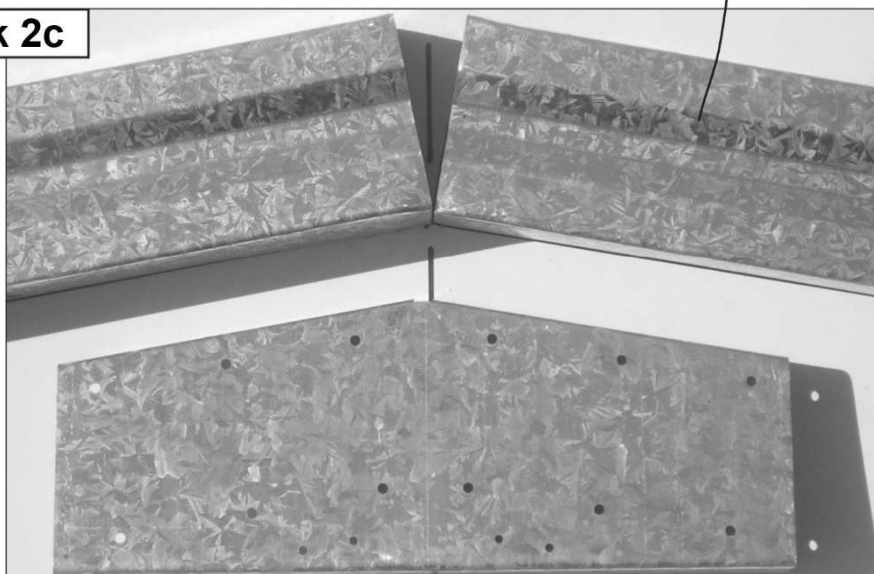
Korak 2a



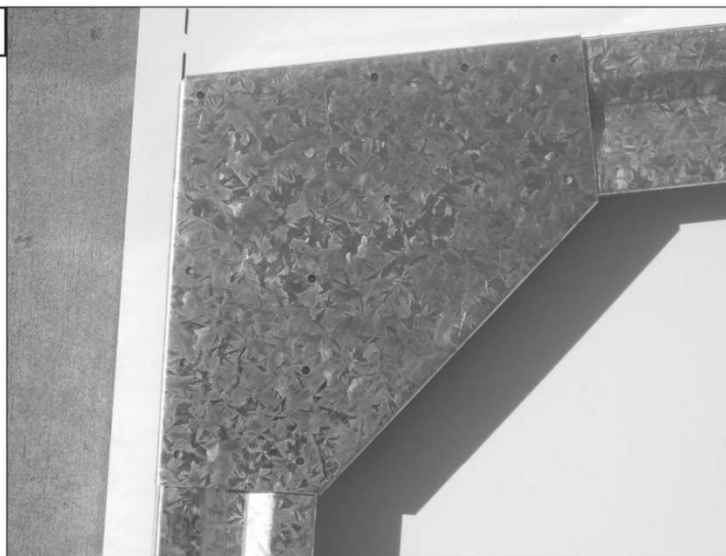
Korak 2b



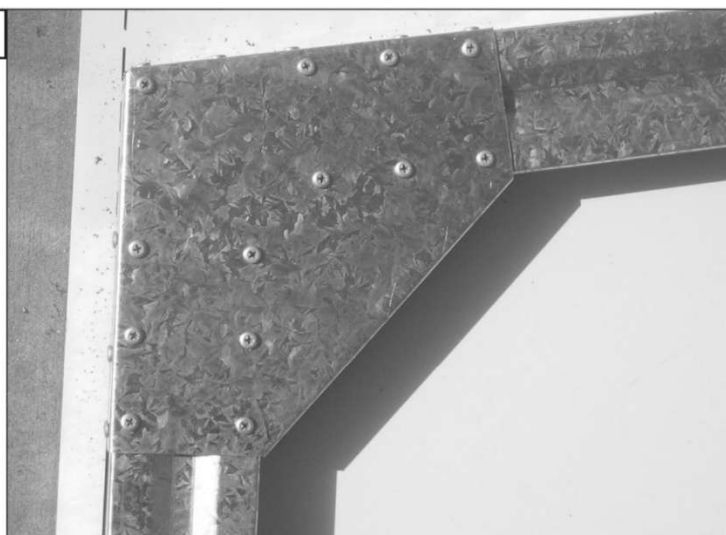
Korak 2c



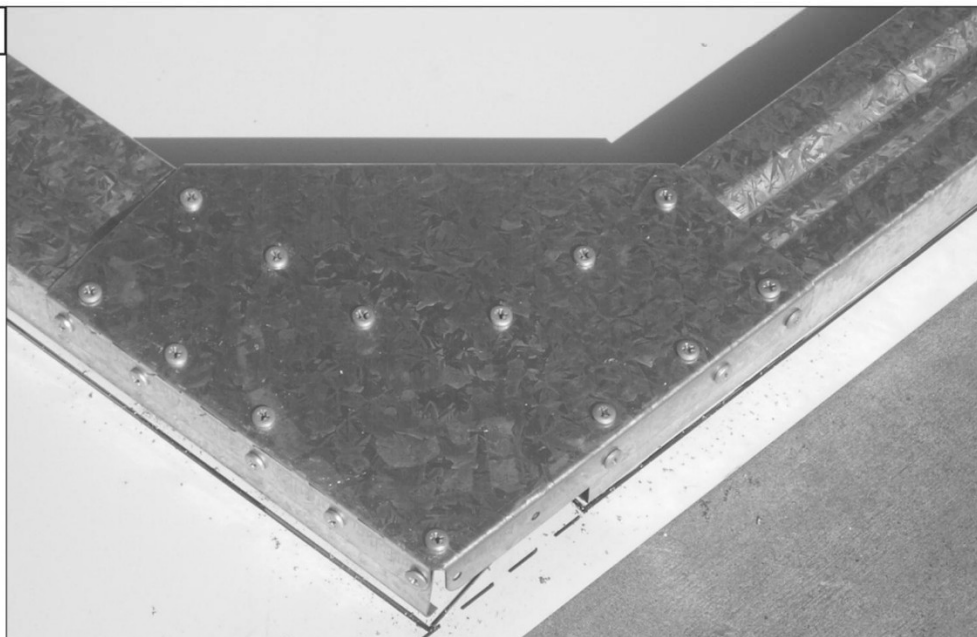
Korak 3a



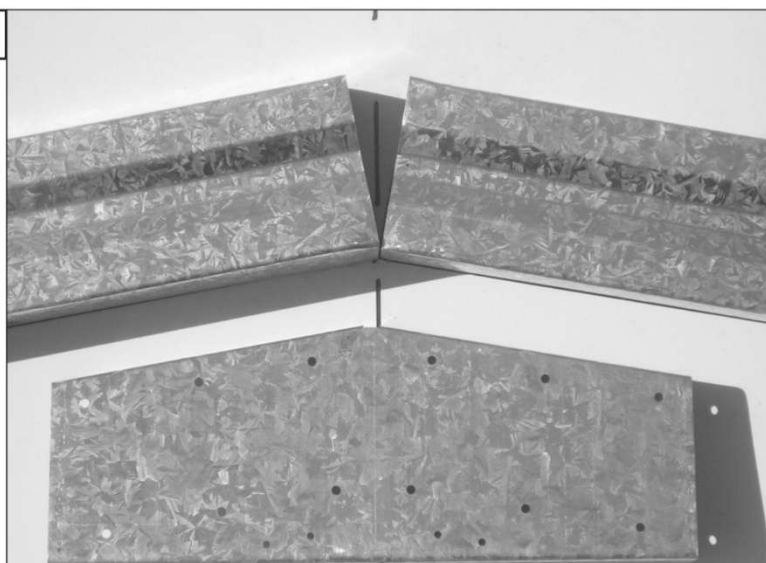
Korak 3b



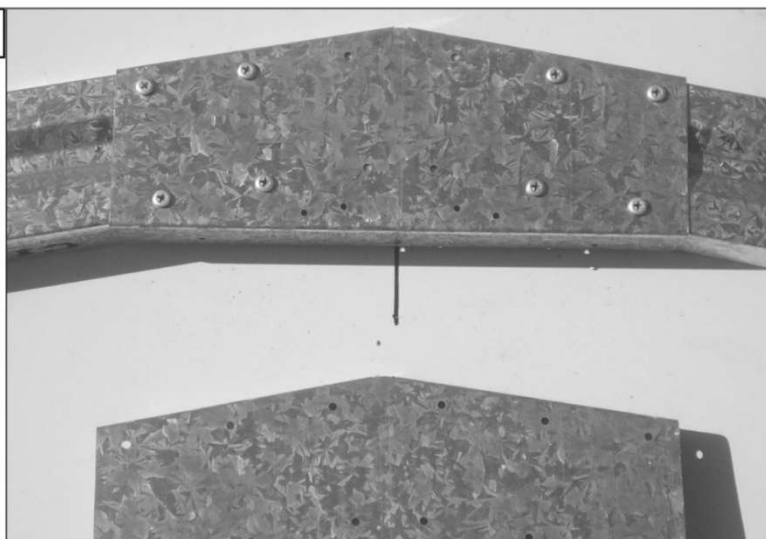
Korak 3c



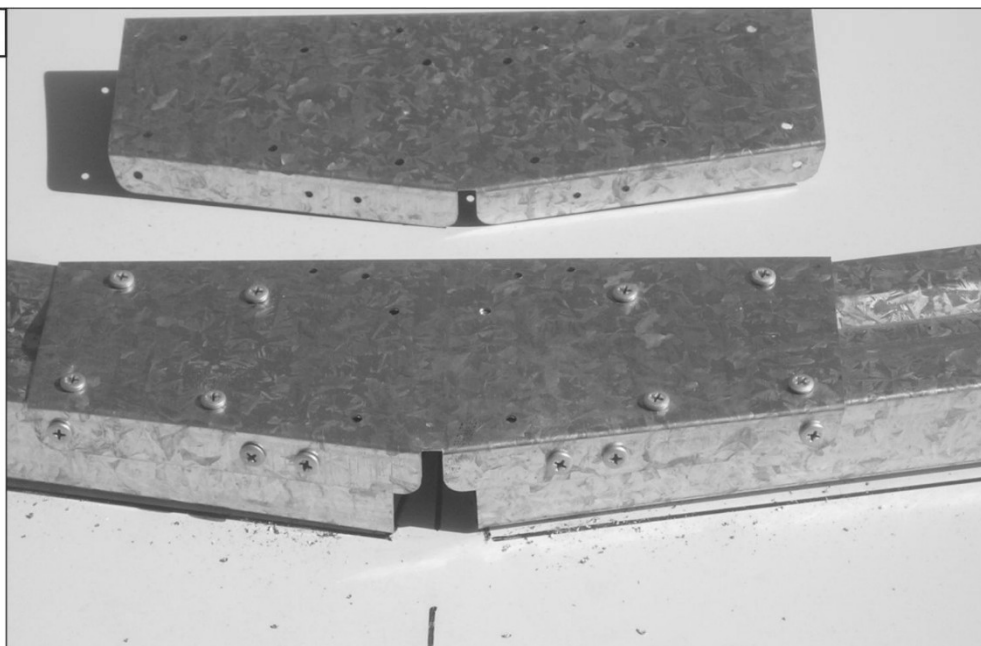
Korak 4a



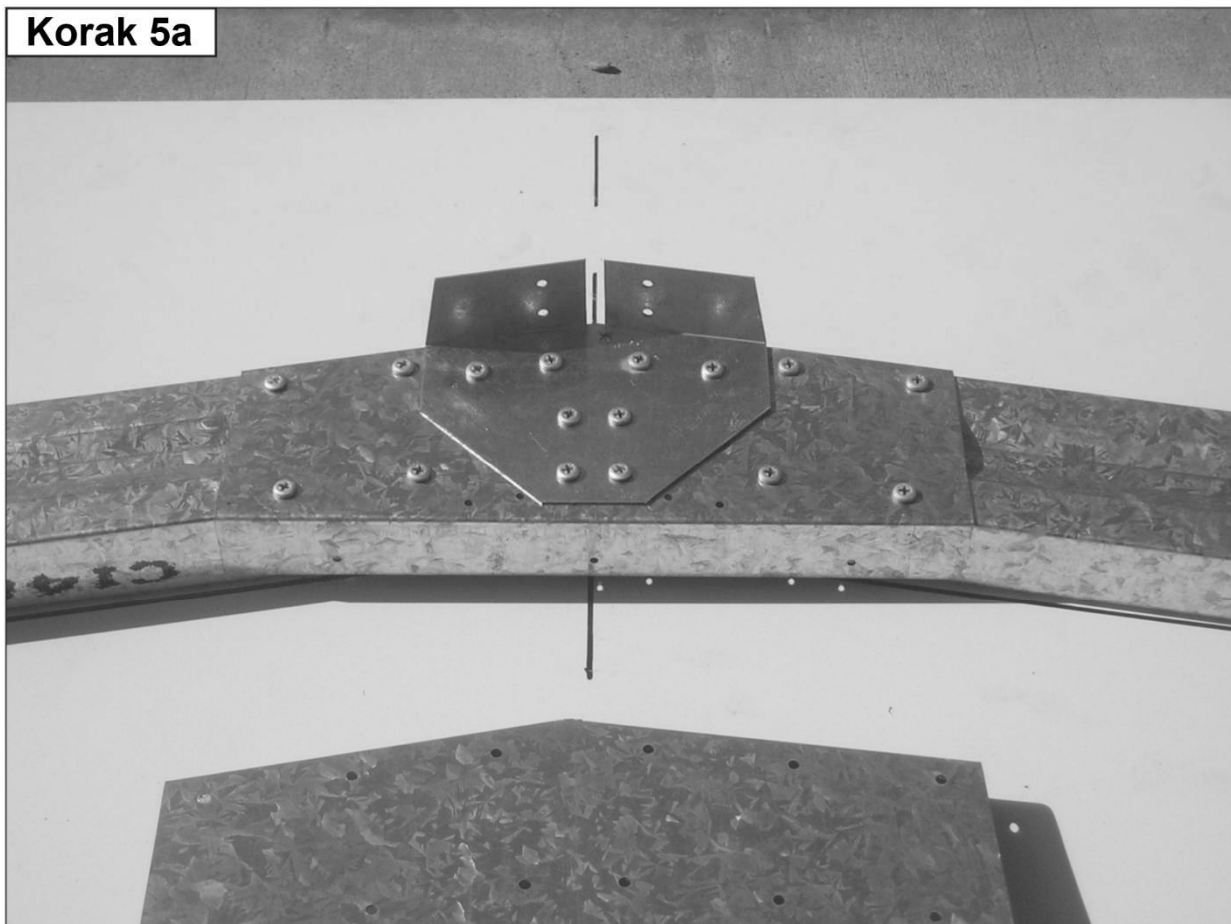
Korak 4b



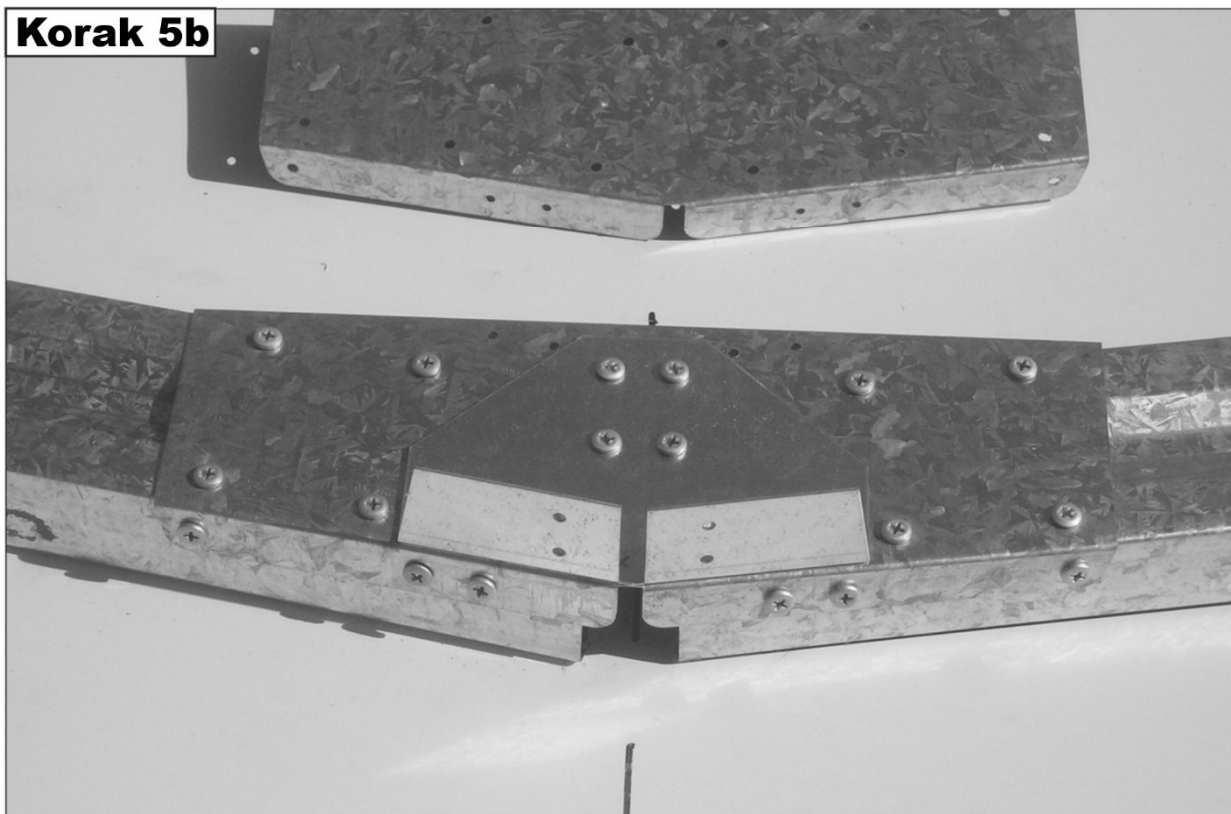
Korak 4c



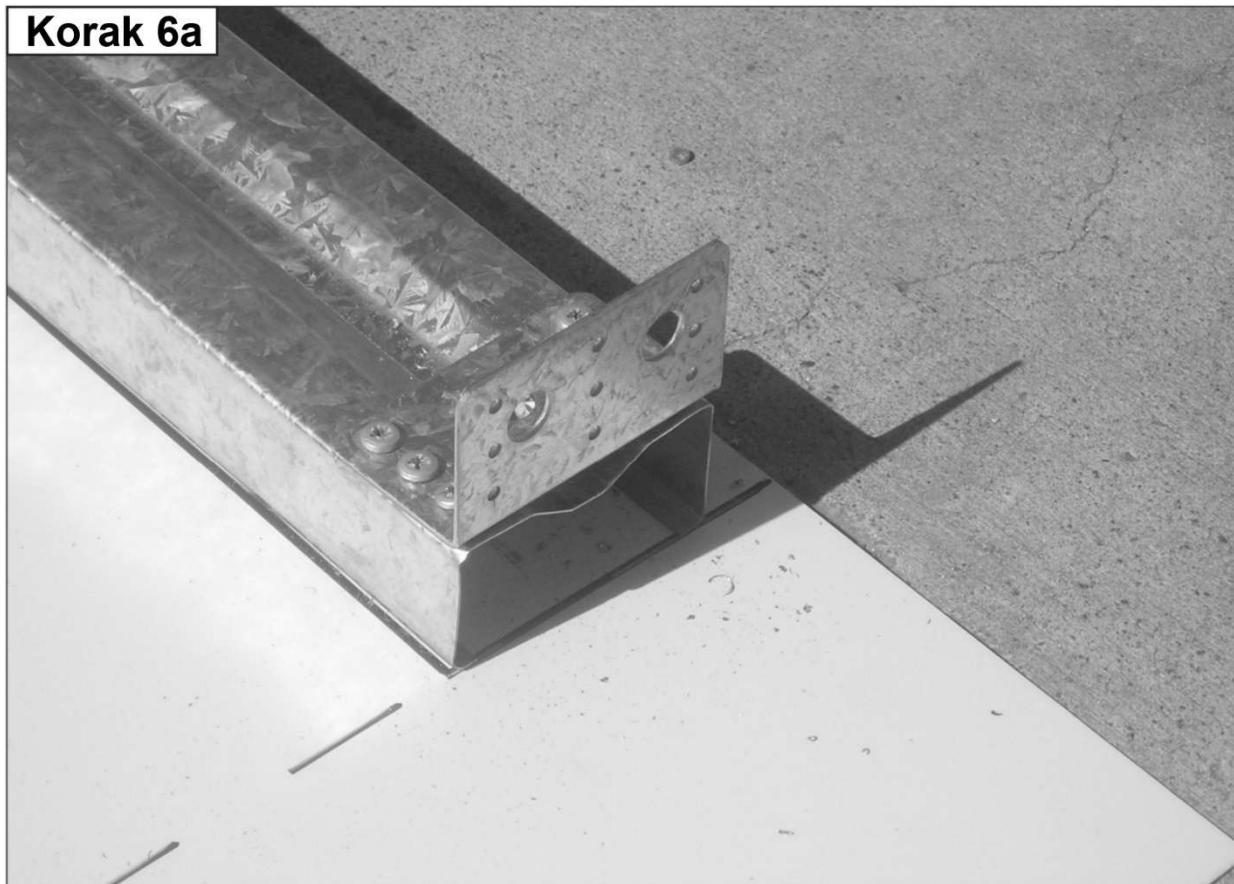
Korak 5a



Korak 5b



Korak 6a



Korak 6b

