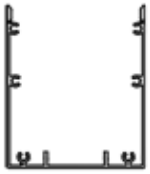
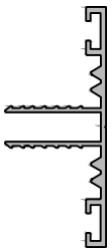
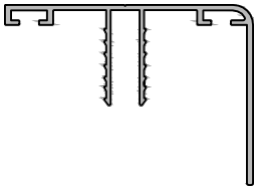
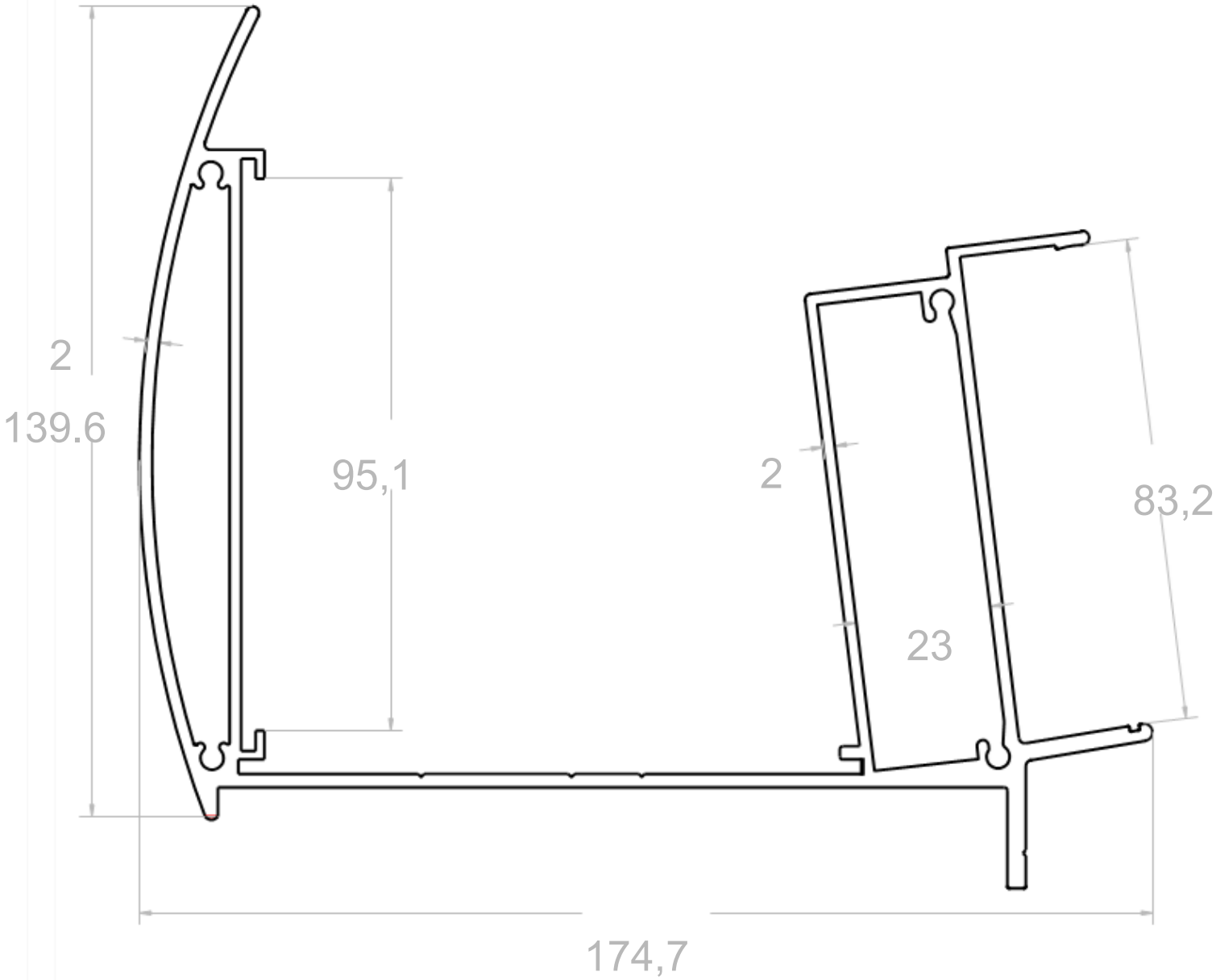
VRS PROFILES
VRS PROFILI

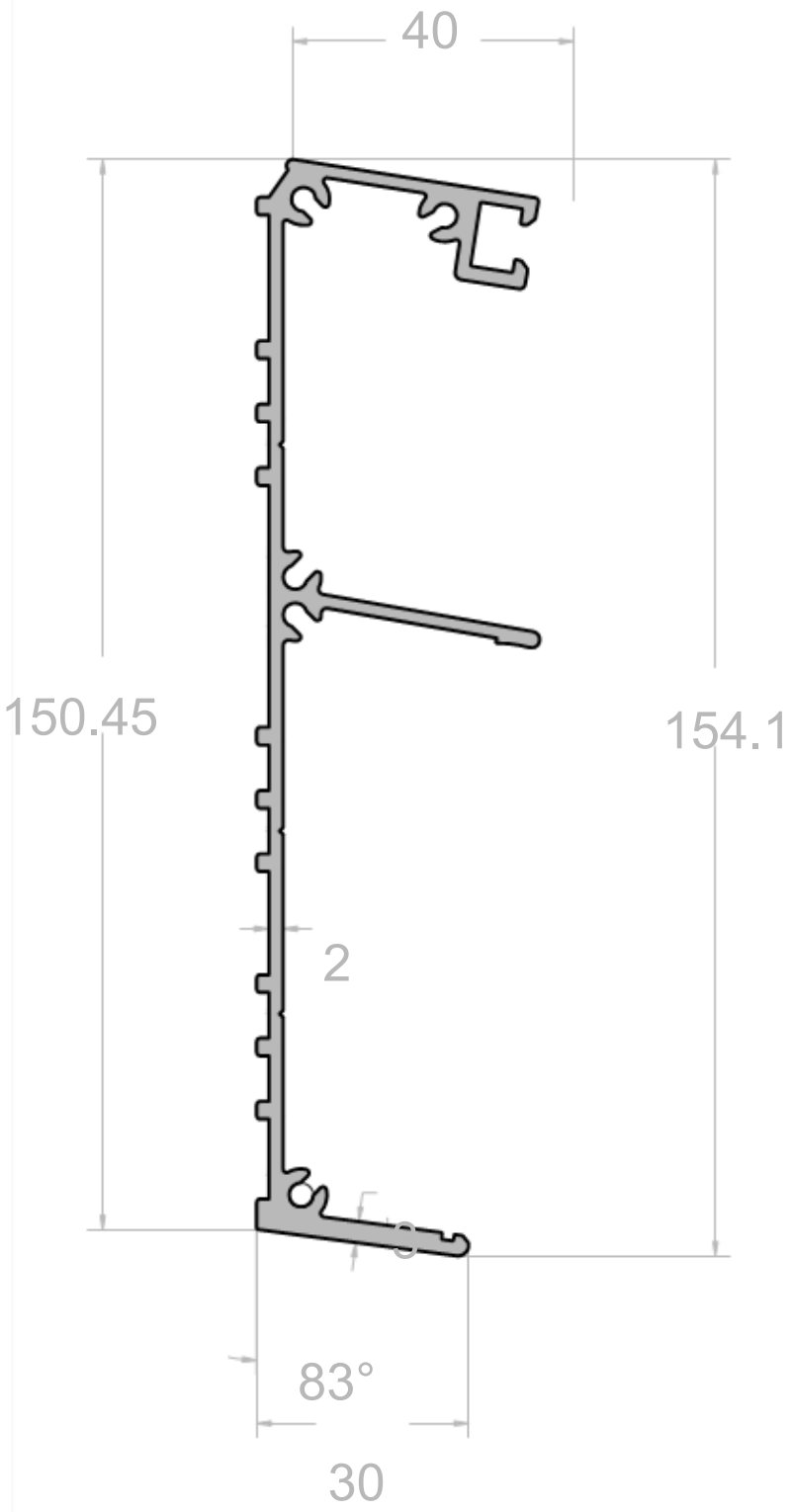
| DRAWING (CRTEŽ PROFILA) | CODE (ŠIFRA PROIZVODA) | DESCRIPTION (OPIS PROFILA) | WEIGHT kg/mt (MASA) |
|---|---|---|---|
|  | 15841.P | GUTTER PROFILE<br>OLUČNI PROFIL | 4,235 kg/mt |
|  | 16066.P | WALL PROFILE<br>ZIDNI PROFIL | 1,860 kg/mt |
|  | 15842.P | POST PROFILE<br>PROFIL STUBA | 2,495 kg/mt |
|  | 15843.P | POST COVER PROFILE<br>POKLOPNI PROFIL STUBA | 0,635 kg/mt |
|  | 13679.P | F PROFILE<br>F PROFIL | 0,320 kg/mt |
|  | 16064.P | HORIZONTAL PROFILE<br>HORIZONTALNI PROFIL | 2,040 kg/mt |

| DRAWING (CRTEŽ PROFILA) | CODE (ŠIFRA PROIZVODA) | DESCRIPTION (OPIS PROFILA) | WEIGHT kg/mt (MASA) |
|---|---|---|---|
|  | 16065.P | T COVER PROFILE<br>T POKLOPNI PROFIL | 0,510 kg/mt |
|  | 13676.P | L COVER PROFILE<br>L POKLOPNI PROFIL | 0,635 kg/mt |
|  | 16067.P | INNER COVER PROFİLE<br>UNUTRAŠNJI POKLOPNI PROFIL | 0,510 kg/mt |



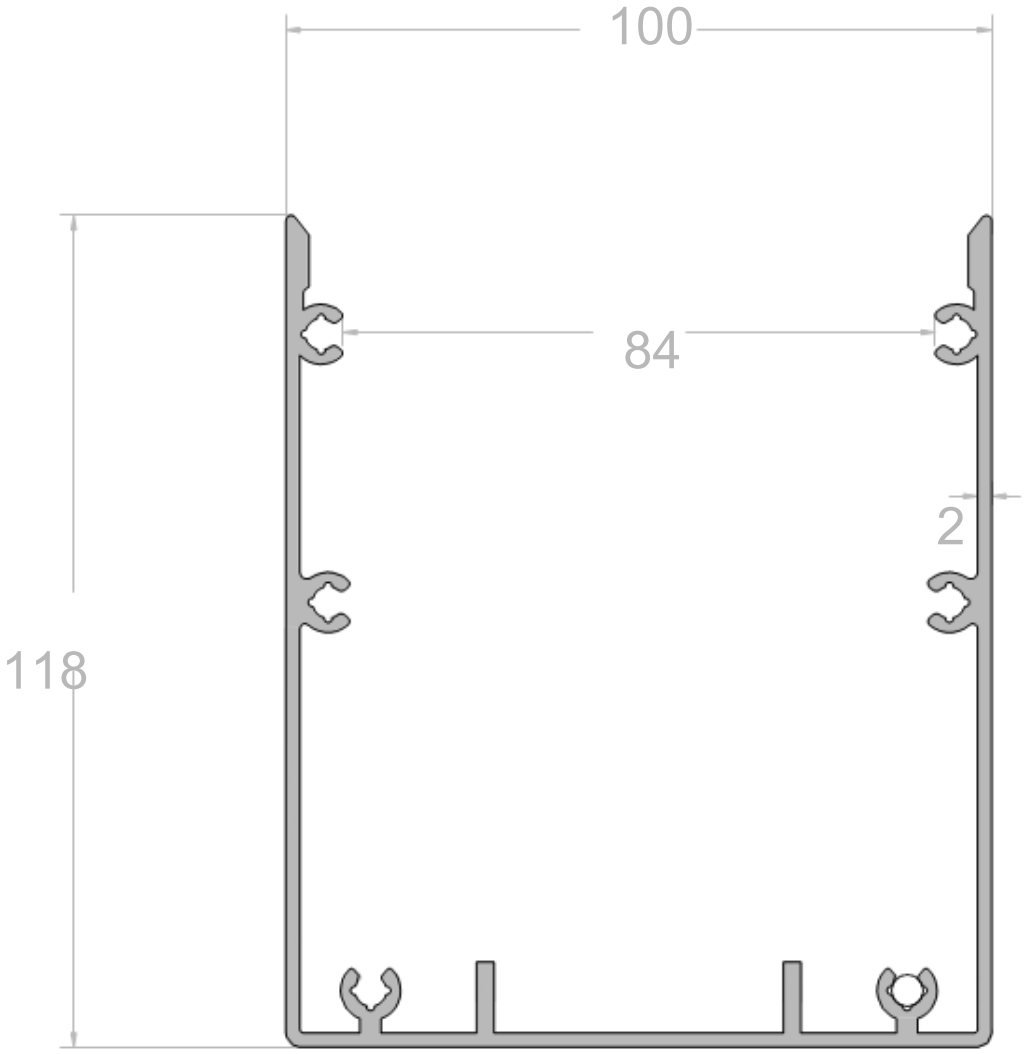

GUTTER PROFILE
OLUČNI PROFIL

| 15841.P | |
|---|---|
| TOTAL CIRCUMFERENCE (mm)<br>UKUPNI OBIM (mm) | 1363 |
| CROSS-SECTİONAL AREA (mm2)<br>POVRŠINA PRESEKA (mm²) | 1562.5 |
| WEIGHT (Kg/m)<br>MASA | 4.235 |



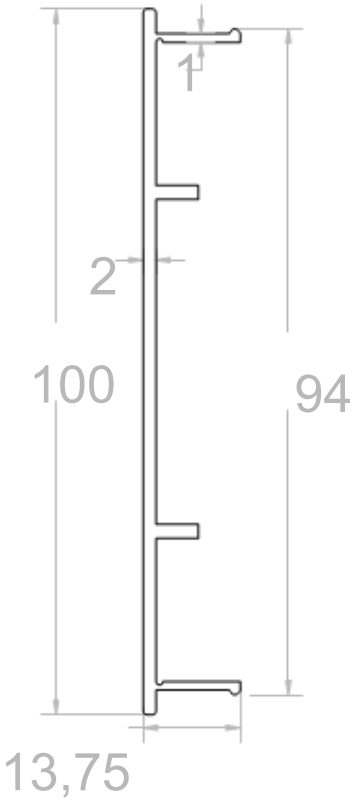

WALL PROFILE
ZIDNI PROFIL

| 16066.P | |
|---|---|
| TOTAL CIRCUMFERENCE (mm)<br>UKUPNI OBIM (mm) | 616 |
| CROSS-SECTİONAL AREA (mm2)<br>POVRŠINA PRESEKA (mm²) | 685 |
| WEIGHT (Kg/m)<br>MASA | 1.860 |



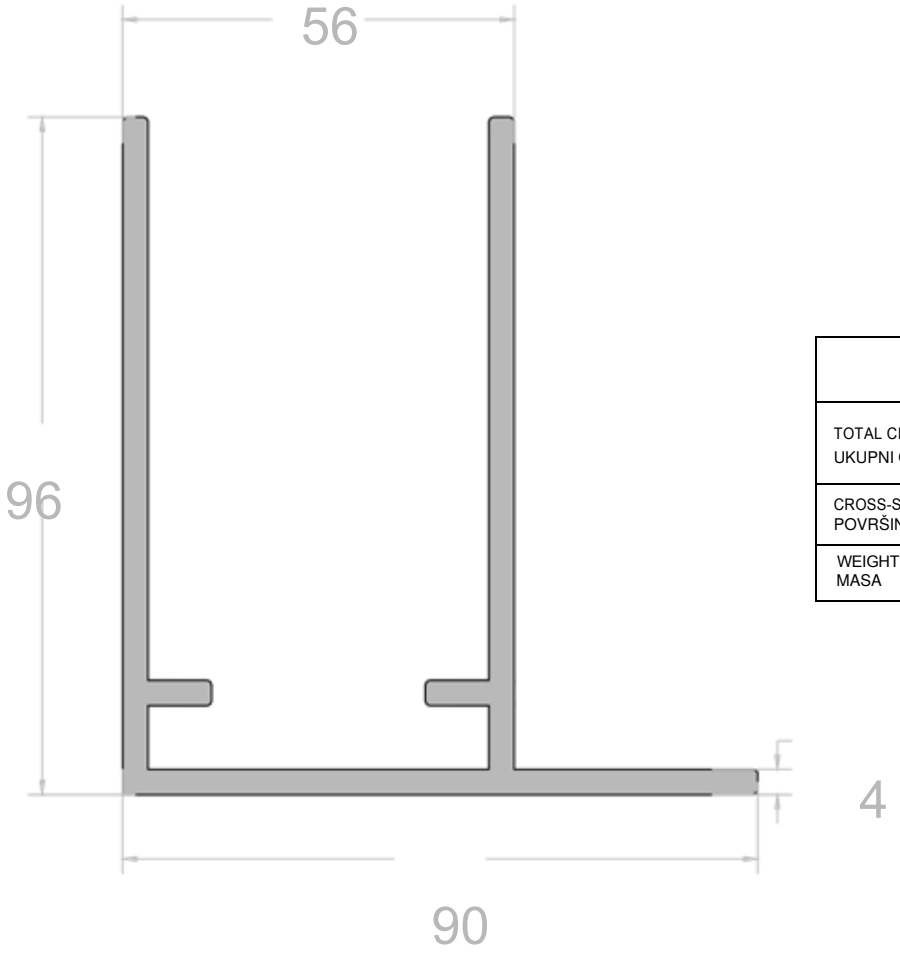

POST PROFILE
PROFIL STUBA

| 15842.P | |
|---|---|
| TOTAL CIRCUMFERENCE (mm)<br>UKUPNI OBIM (mm) | 889.8 |
| CROSS-SECTİONAL AREA (mm2)<br>POVRŠINA PRESEKA (mm²) | 919.8 |
| WEIGHT (Kg/m)<br>MASA | 2.495 |



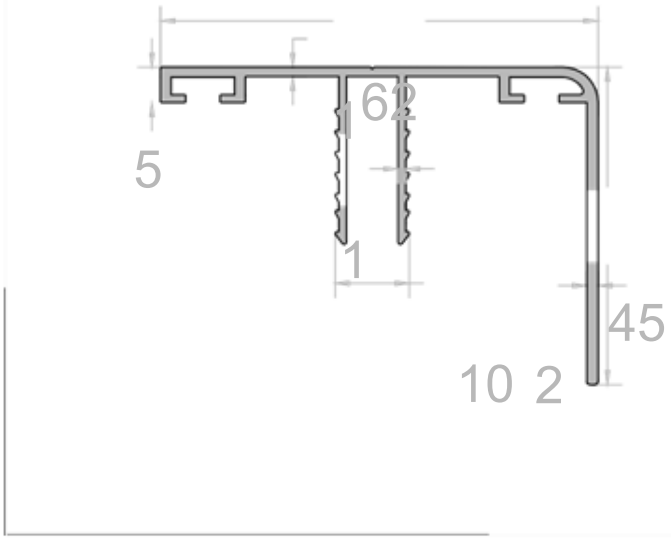

POST COVER PROFILE
POKLOPNI PROFIL STUBA

| 15843.P | |
|---|---|
| TOTAL CIRCUMFERENCE (mm)<br>UKUPNI OBIM (mm) | 553.8 |
| CROSS-SECTİONAL AREA (mm2)<br>POVRŠINA PRESEKA (mm²) | 932.5 |
| WEIGHT (Kg/m)<br>MASA | 0.635 |



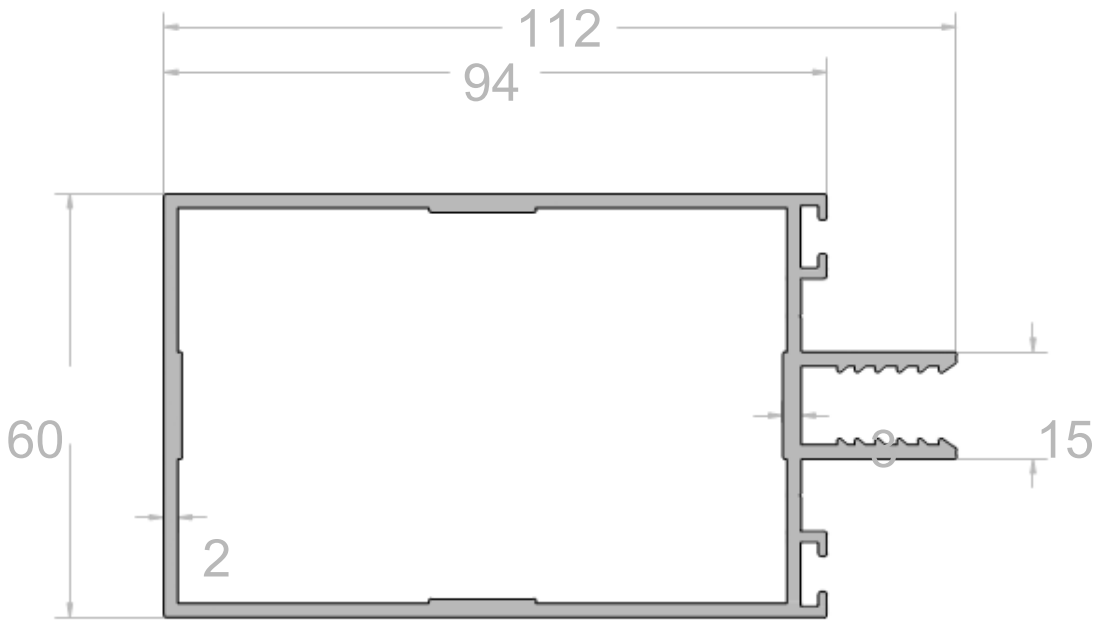

F PROFILE
F PROFIL

| 13679.P | |
|---|---|
| TOTAL CIRCUMFERENCE (mm)<br>UKUPNI OBIM (mm) | 589.5 |
| CROSS-SECTİONAL AREA (mm2)<br>POVRŠINA PRESEKA (mm²) | 1052.8 |
| WEIGHT (Kg/m)<br>MASA | 0.320 |



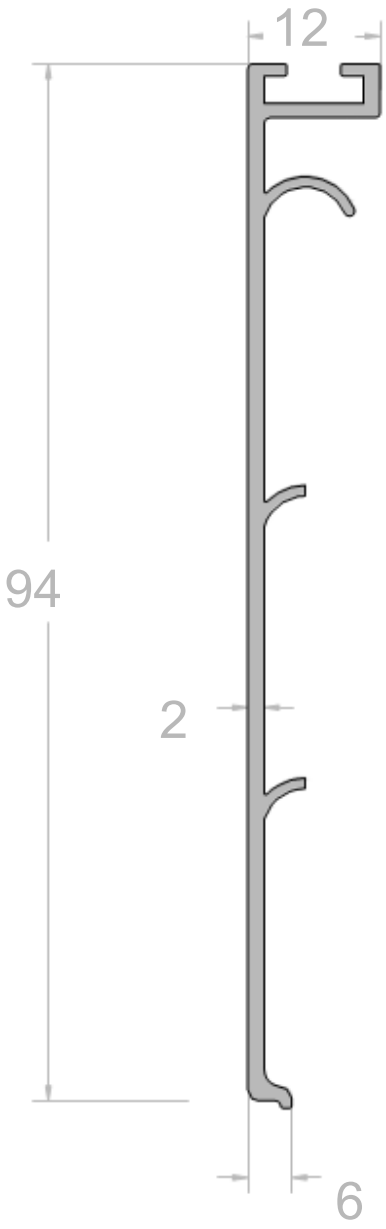

L COVER PROFILE
L POKLOPNI PROFIL

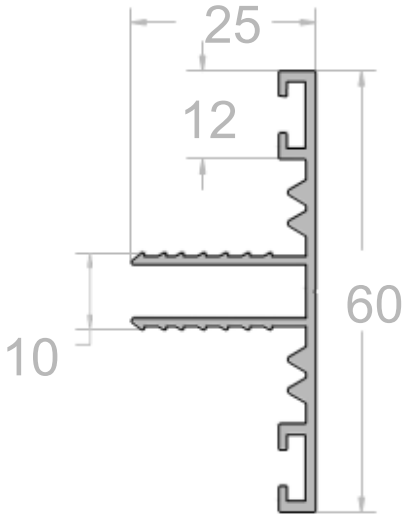
| 13676.P | |
|---|---|
| TOTAL CIRCUMFERENCE (mm)<br>UKUPNI OBIM (mm) | 351.2 |
| CROSS-SECTİONAL AREA (mm2)<br>POVRŠINA PRESEKA (mm²) | 234.3 |
| WEIGHT (Kg/m)<br>MASA | 0.635 |




HORIZONTAL PROFILE
HORIZONTALNI PROFIL

| 16064.P | |
|---|---|
| TOTAL CIRCUMFERENCE (mm)<br>UKUPNI OBIM (mm) | 442.5 |
| CROSS-SECTİONAL AREA (mm2)<br>POVRŠINA PRESEKA (mm²) | 5548.4 |
| WEIGHT (Kg/m)<br>MASA | 1.805 |



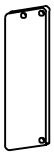
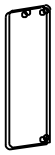
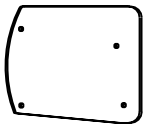
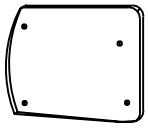
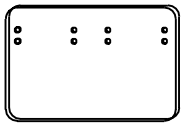
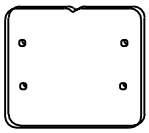
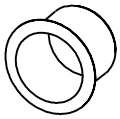



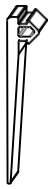

INNER COVER PROFİLE
UNUTRAŠNJI POKLOPNI PROFIL

| 16067.P | |
|---|---|
| TOTAL CIRCUMFERENCE (mm)<br>UKUPNI OBIM (mm) | 397.1 |
| CROSS-SECTİONAL AREA (mm2)<br>POVRŠINA PRESEKA (mm²) | 419.7 |
| WEIGHT (Kg/m)<br>MASA | 0.510 |

T COVER PROFILE
T POKLOPNI PROFIL

| 16065.P | |
|---|---|
| TOTAL CIRCUMFERENCE (mm)<br>UKUPNI OBIM (mm) | 287.4 |
| CROSS-SECTİONAL AREA (mm2)<br>POVRŠINA PRESEKA (mm²) | 187.8 |
| WEIGHT (Kg/m)<br>MASA | 0.510 |

| DRAWING<br>(SLIKA PROIZVODA) | CODE<br>(ŠIFRA PROIZVODA) | DESCRIPTION<br>(OPIS PROIZVODA) | PACKAGING<br>(PAKOVANJE) |
|---|---|---|---|
| | ME.00001 | GROUND CONNECTION 100x120 (MALE)<br>PODNI PRIKLJUČAK STUBA 100x120 (MUŠKI) | 1 PCS |
|  | LK.00058 | ONEGA BACK COVER (RIGHT)<br>ONEGA ZADNJI POKLOPAC (DESNI) | 1 PCS |
|  | LK.00059 | ONEGA BACK COVER (LEFT)<br>ONEGA ZADNJI POKLOPAC (LEVI) | 1 PCS |
|  | LK.00060 | ONEGA FRONT-RIGHT COVER<br>ONEGA PREDNJI DESNI POKLOPAC | 1 PCS |
|  | LK.00061 | ONEGA FRONT-LEFT COVER<br>ONEGA PREDNJI LEVI POKLOPAC | 1 PCS |
|  | LK.00049 | ONEGA GUTTER JOINING PART<br>ONEGA GORNJI SPOJNI LIM OLUKA | 1 PCS |
|  | LK.00050 | ONEGA GUTTER UNDER JOINING PART<br>ONEGA DONJI SPOJNI LIM OLUKA | 1 PCS |
|  | PE.6627024 | MUFF<br>SPOJNICA | 1 PCS |

| DRAWING (SLIKA PROIZVODA) | CODE (ŠIFRA PROIZVODA) | DESCRIPTION (OPIS PROIZVODA) | PACKAGING (PAKOVANJE) |
|---|---|---|---|
| | FTL.EPIL.85.3 | POLYCARBON GASKET (mm)<br>ZAPTIVKA ZA POLIKARBONAT (mm) | 175 METER |
| | FTL.EPIL.85.5 | GLASS GASKET (mm)<br>ZAPTIVKA ZA STAKLO (mm) | 175 METER |
|  | FTL.0008 | WALL PROFILE GASKET (mm)<br>ZAPTIVKA ZIDNOG PROFILA (mm) | 65 METER |

# VRS

## UPUTSTVO
## ZA MONTAŽU

## NAČINI MONTAŽE SISTEMA PERGOLE

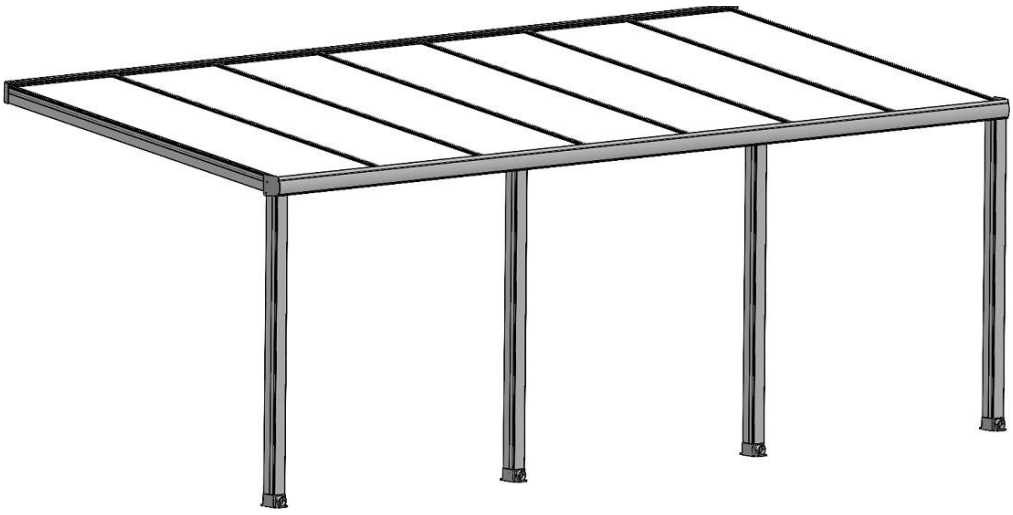
Samostojeća konstrukcija - jedan modul



Samostojeća konstrukcija - više modula

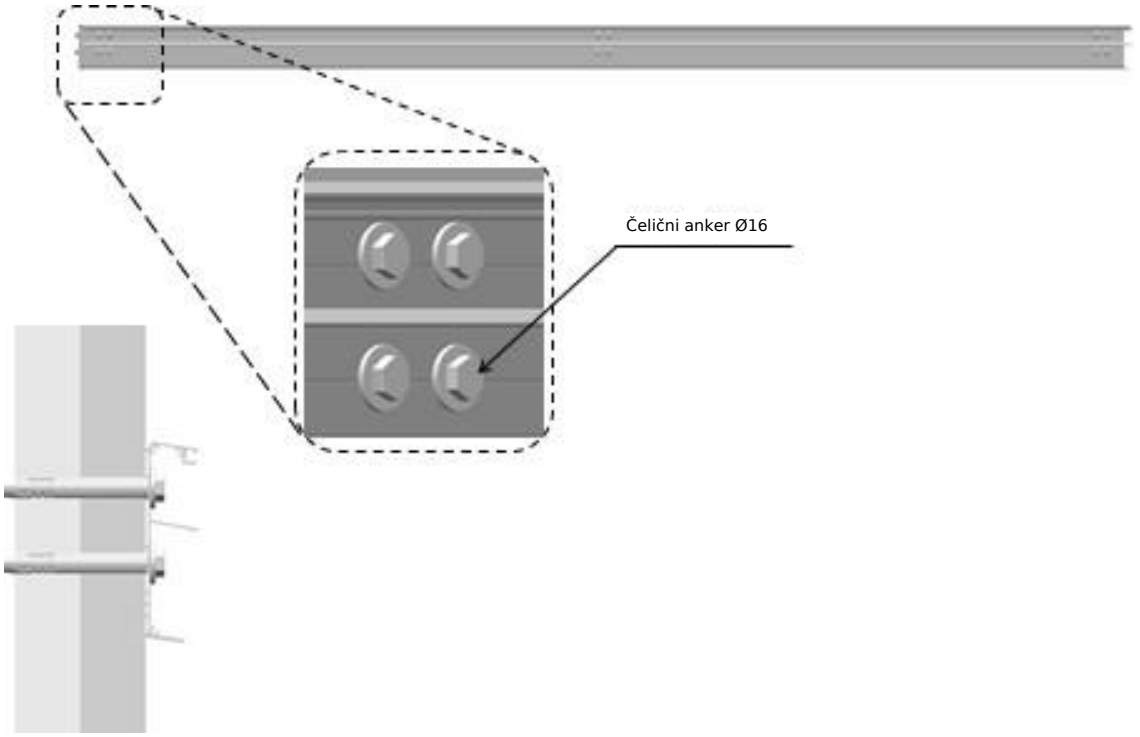


Samostojeća konstrukcija - više modula



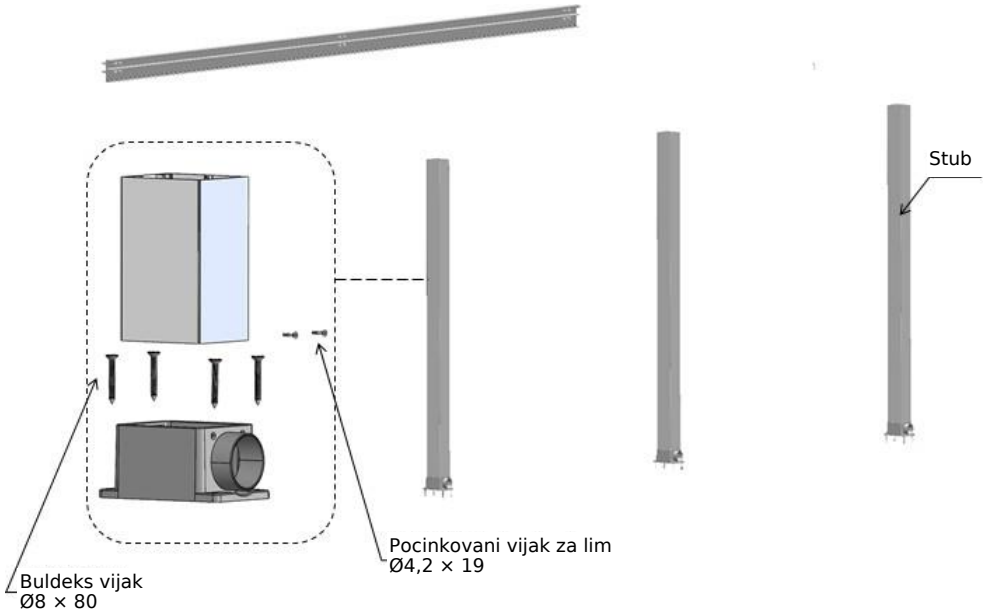
## KORAK I

Nakon obeležavanja i bušenja otvora u zidu na odgovarajućim razmacima, pričvrstite zidne profile čeličnim ankerima. Proverite da je zidni profil nivelisan i da su mu oba kraja na istoj visini.

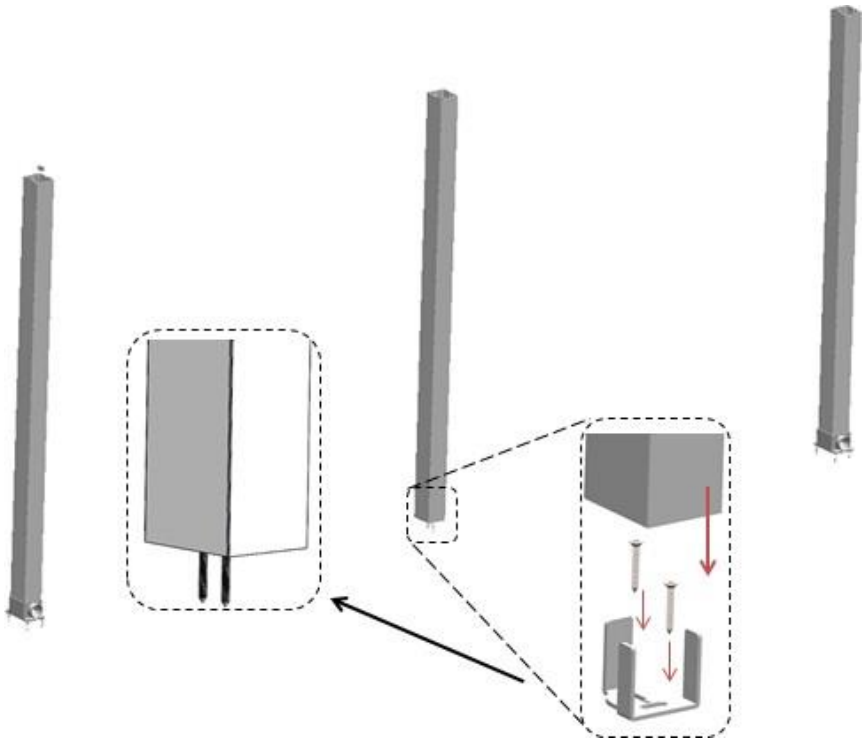



## KORAK II

### Montaža stubova

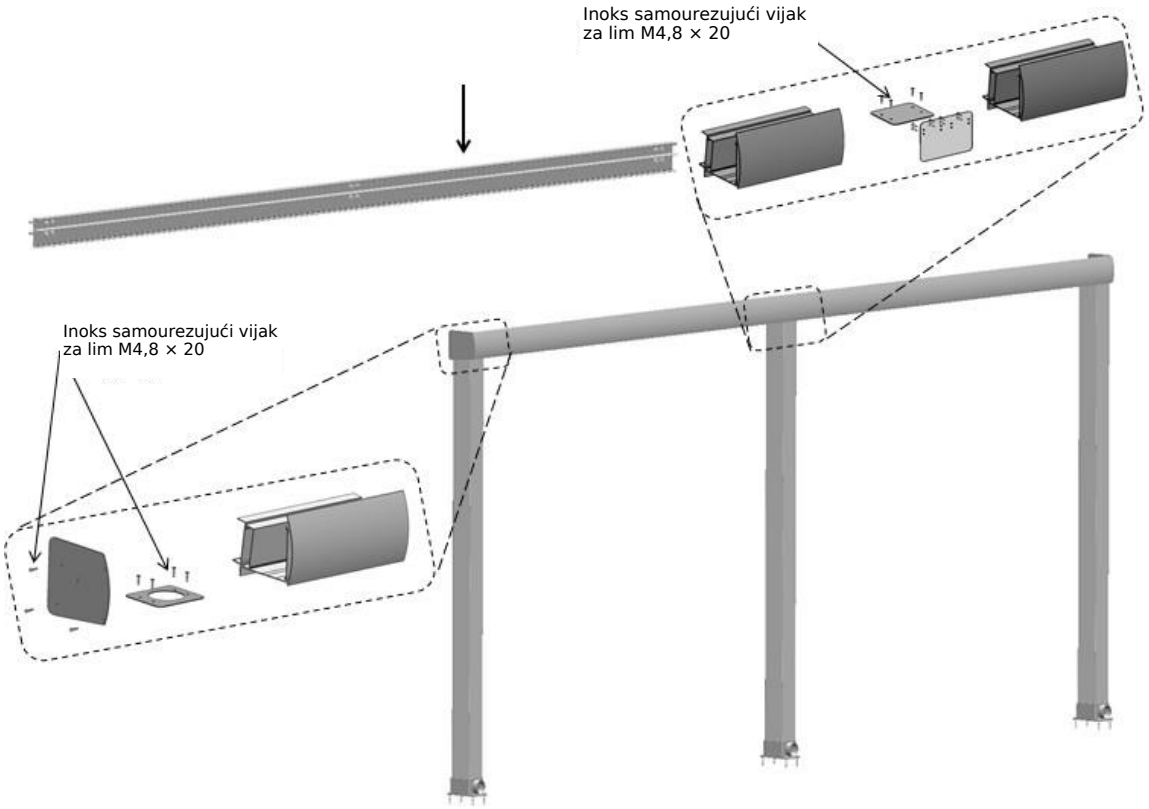


Pričvrstite podne spojne ploče za podlogu buldeks vijcima. Zatim postavite stubove na odgovarajuće spojne ploče. Prema zahtevu kupca, može se koristiti podna spojna ploča ili skriveni spojni element.

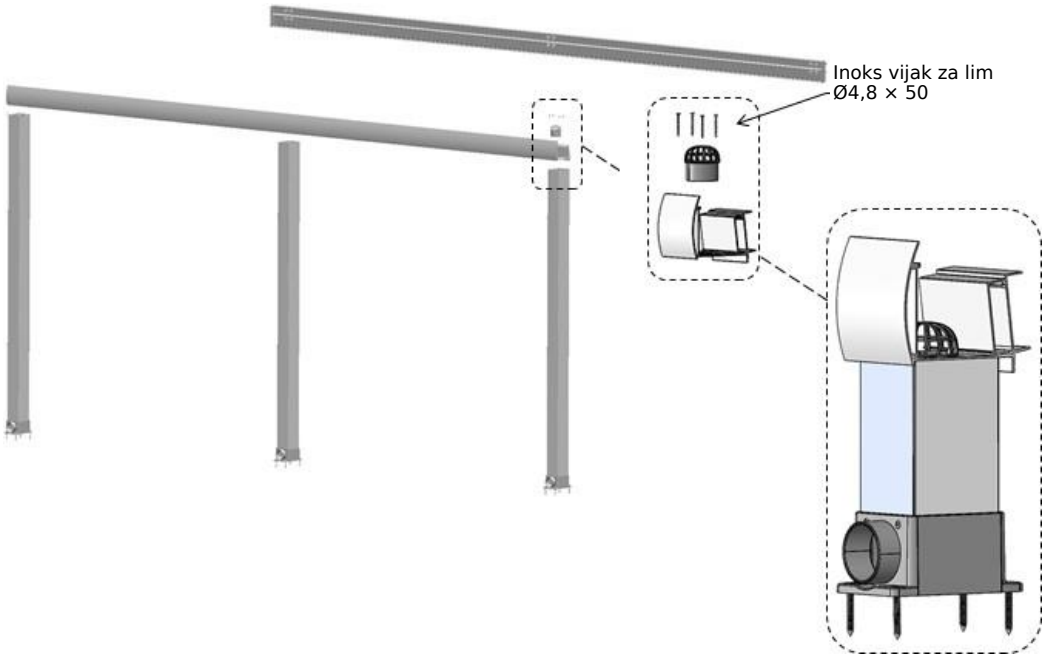


KORAK III

Montaža olučnih profila i pratećih elemenata



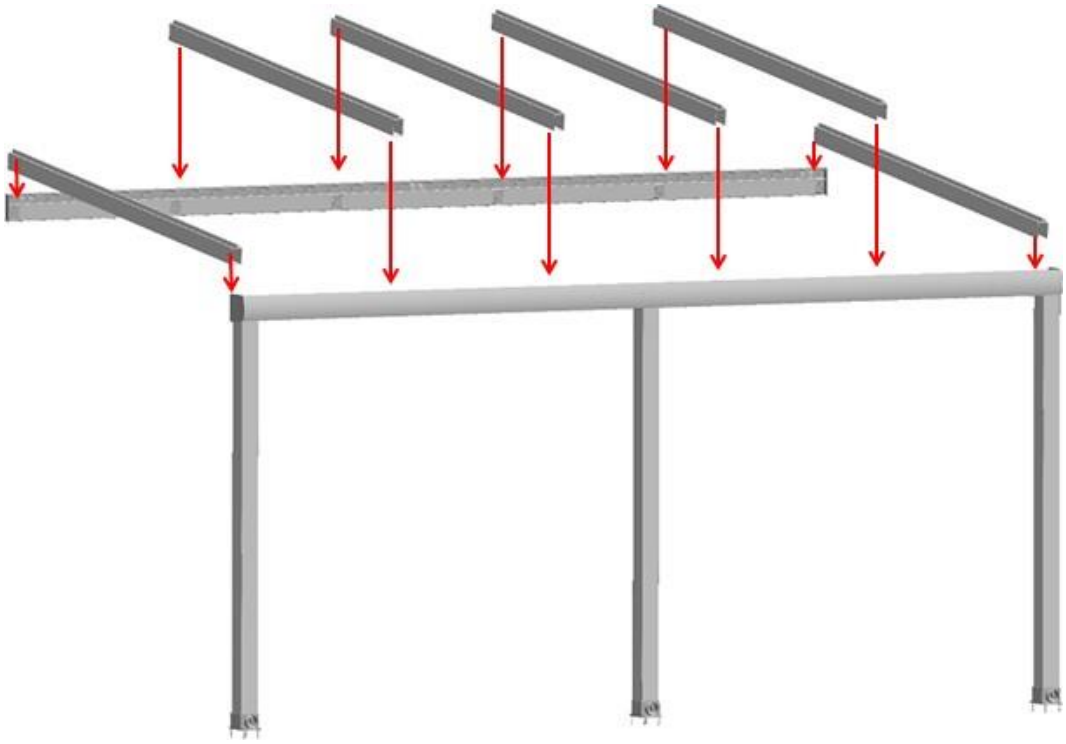
Spojite olučne profile pomoću spojnih limova i samourezujućih vijaka za lim. Zatim postavite spojnicu za odvod vode na spoju oluka i stuba.




Na mestu spoja oluka i stuba izbušite otvor u olučnom profilu prema prečniku spojnice, a zatim postavite spojnicu za odvod vode.

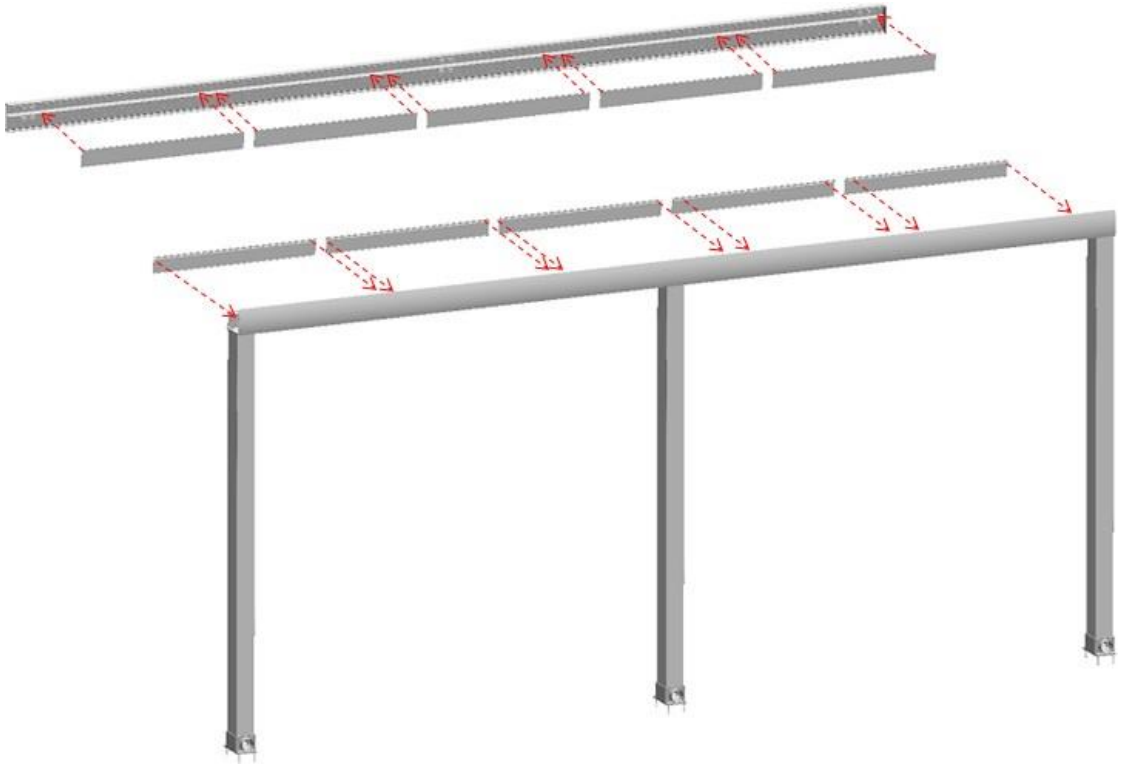
KORAK IV

Montaža krovnih nosača (rogova)



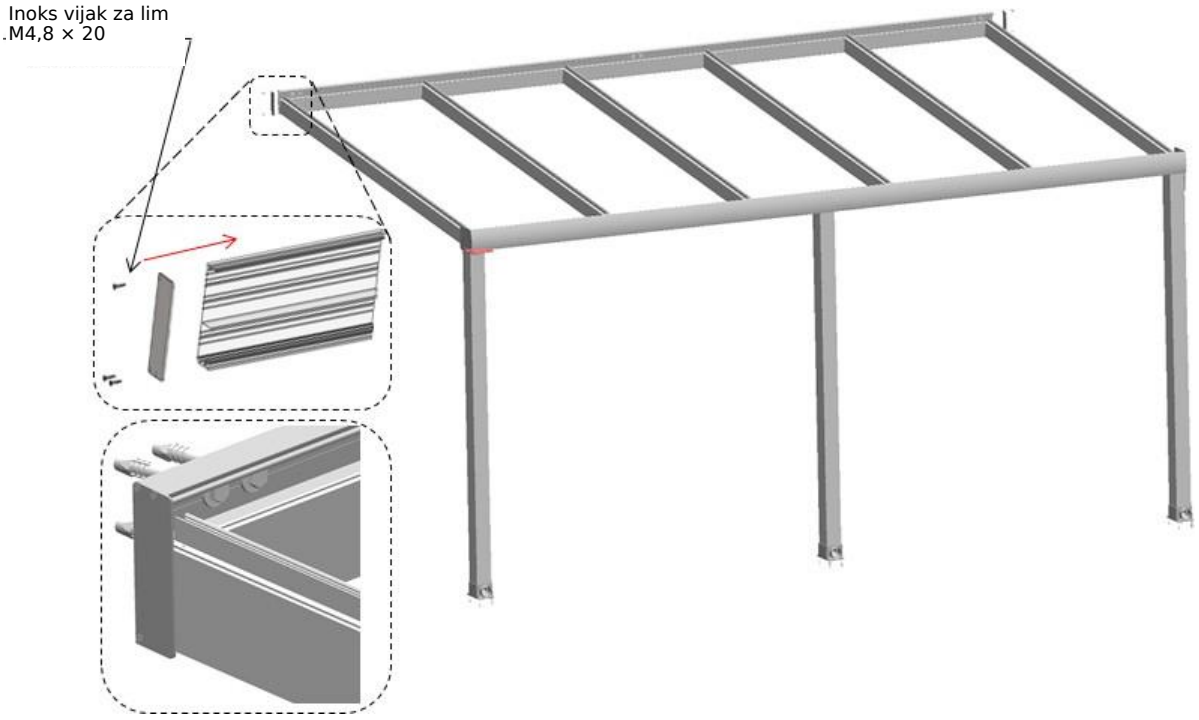
KORAK V

Montaža unutrašnjih pokrivnih profila



KORAK VI

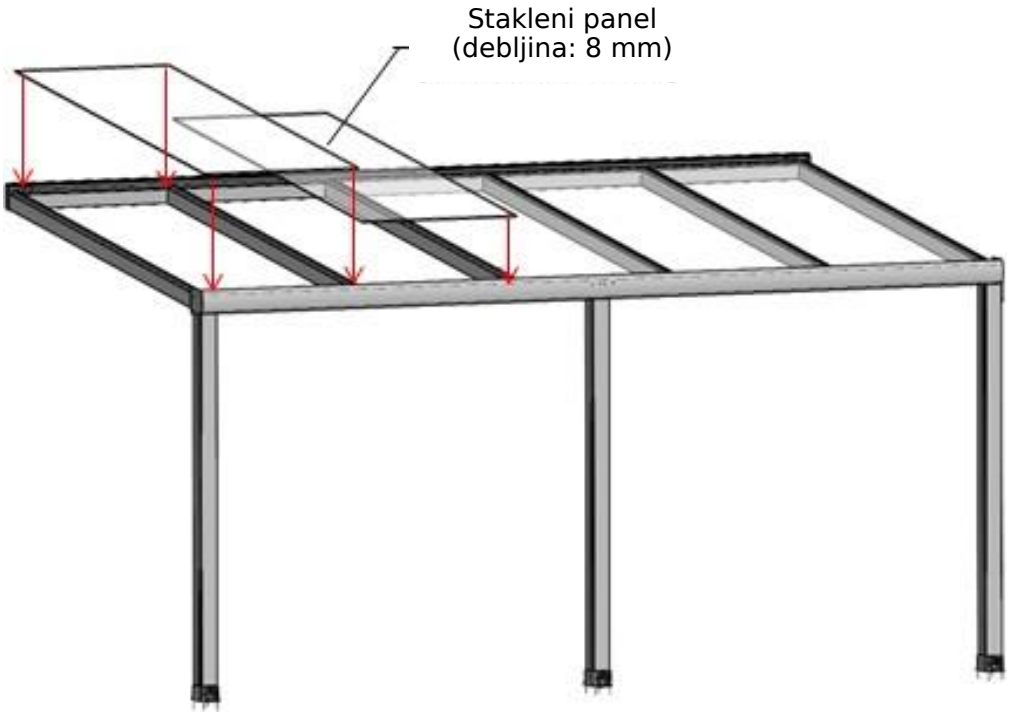
Postavljanje bočnih poklopaca zidnog profila

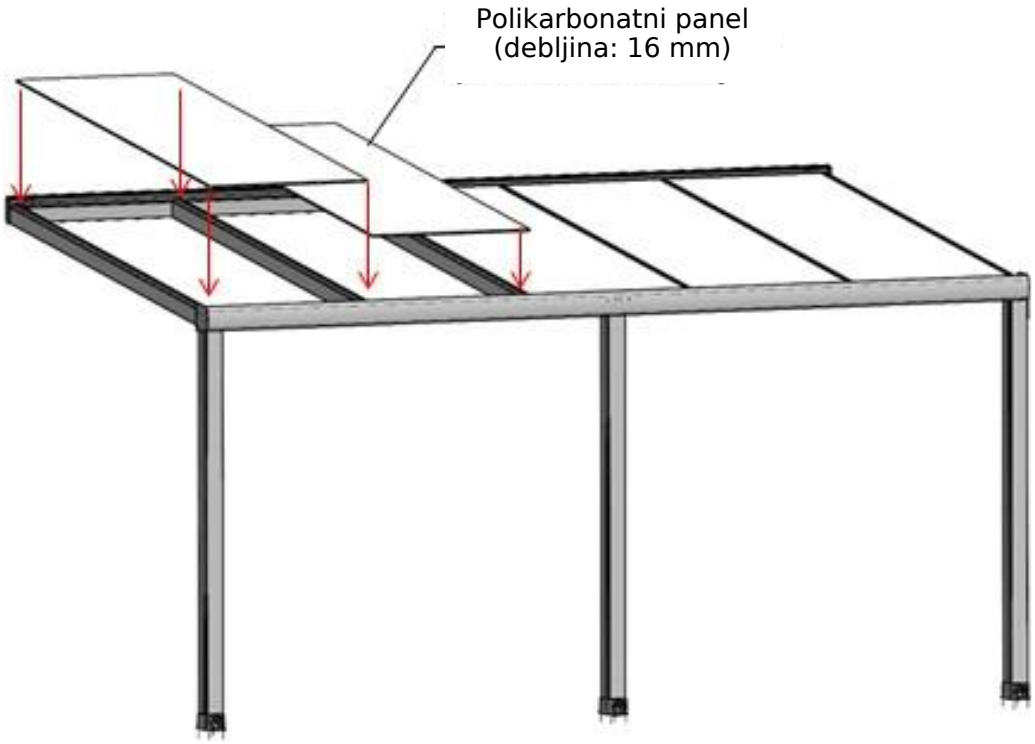


KORAK VII

Postavljanje krovnih panela

Prema zahtevu kupca, mogu se koristiti providni stakleni paneli ili neprovidni polikarbonatni paneli.



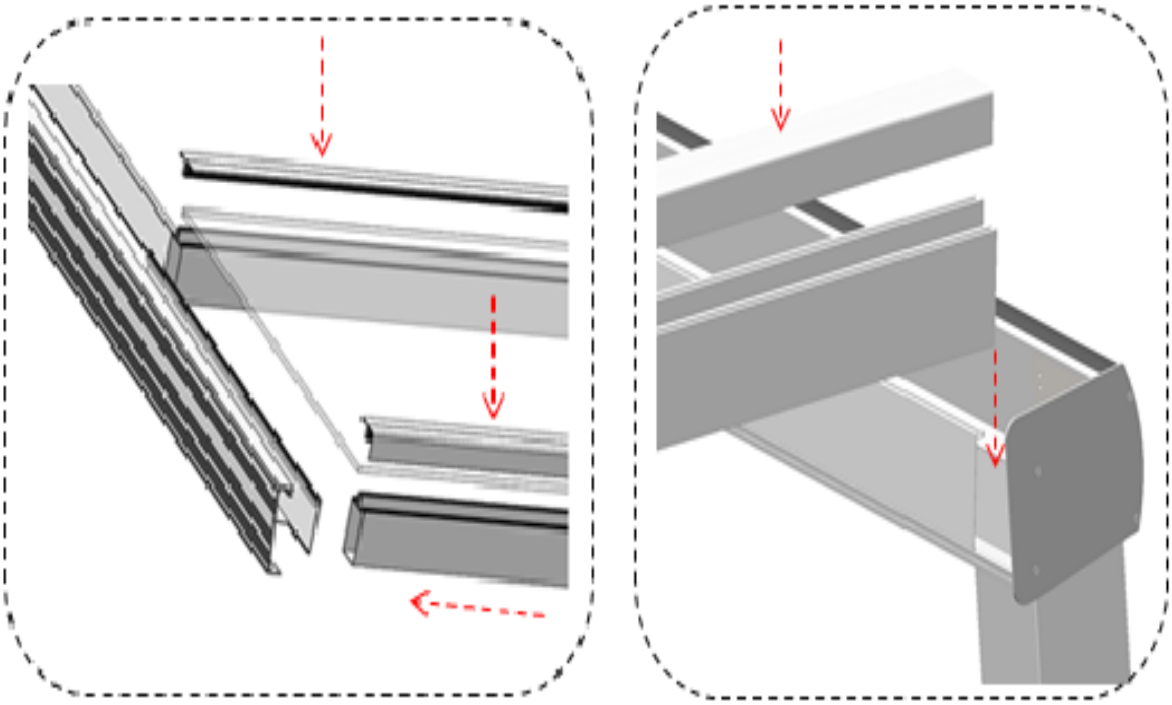
KORAK VIII

Postavljanje L i T pokrivnih profila

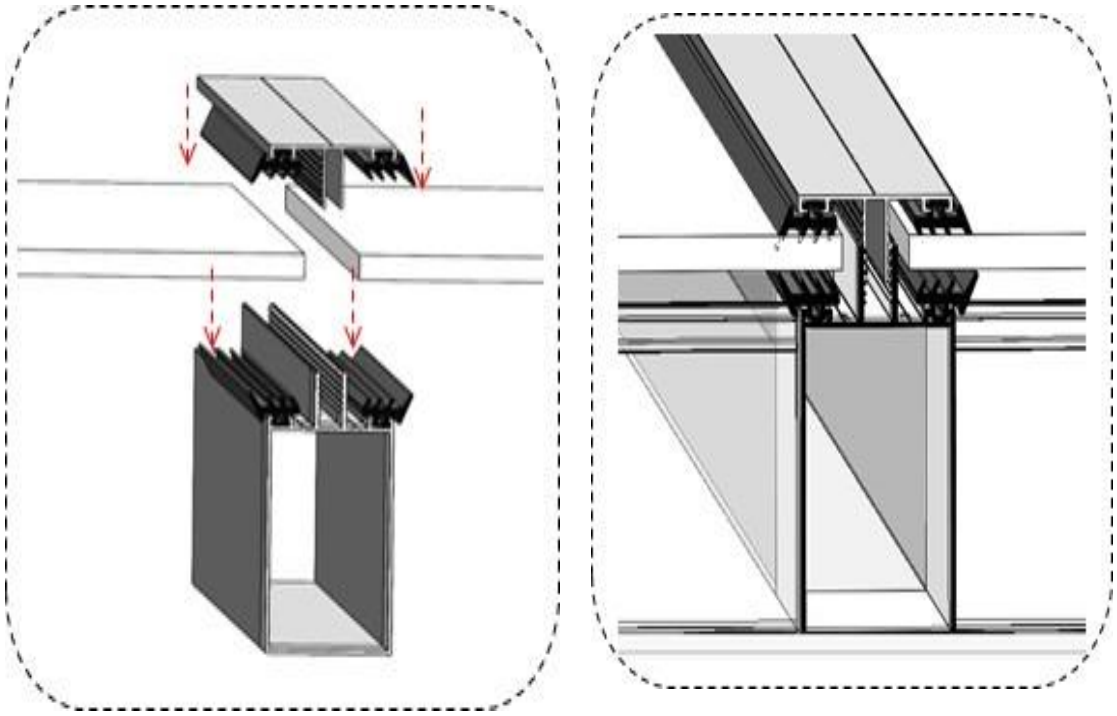
Ugradite zaptivke u T i L pokrivne profile, pa ih postavite na krovne nosače.




Detalj A



Detalj B



KORAK IX

Ugradnja zaptivke zidnog profila

