SCS-L

KLIZNI SISTEMI

SLIDING SYSTEMS

SCS-L TEHNIČKE KARAKTERISTIKE

SISTEM: SCS-L KLIZNI STAKLENI SISTEM BEZ PRAGA

DEBLJINA STAKLA: KALJENO STAKLO 8-10 mm

TIP OTVARANJA: JEDNOSMERNO (DESNO/LEVO) I OD SREDINE

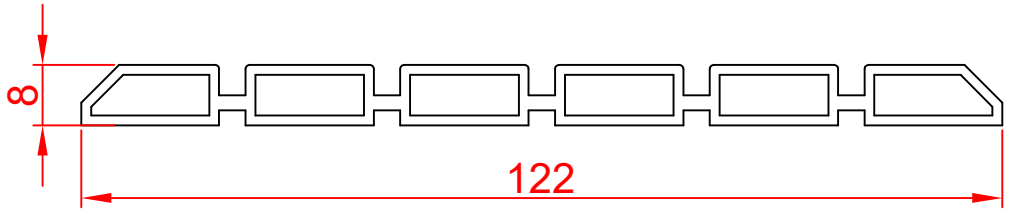
BOJA PROFILA: PRIRODNI ELOKSAL, DEKOR DRVETA, RAL, 7016 ANTRACIT MAT

BOJA PRIBORA: CRNA, SIVA, SIROVA ZAVRŠNA OBRADA

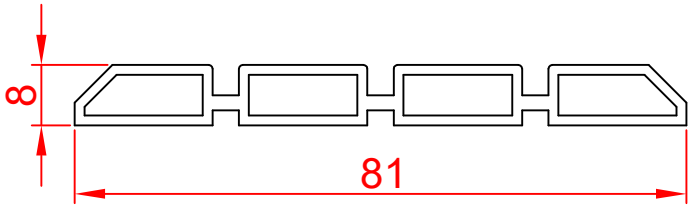
MAKSIMALNA ŠIRINA KRILA: 1000 mm

MAKSIMALNA VISINA KRILA: 2500 mm

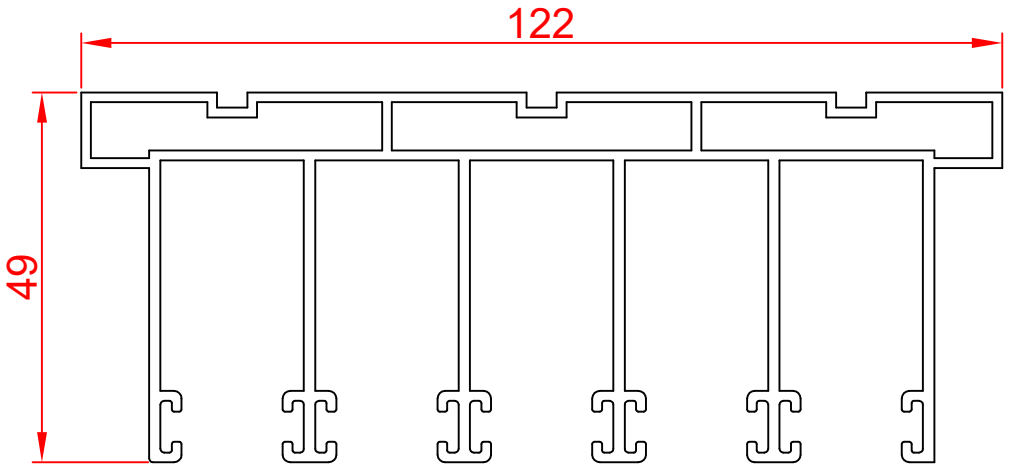
NE UZIMAJTE MERE SA CRTEŽA.



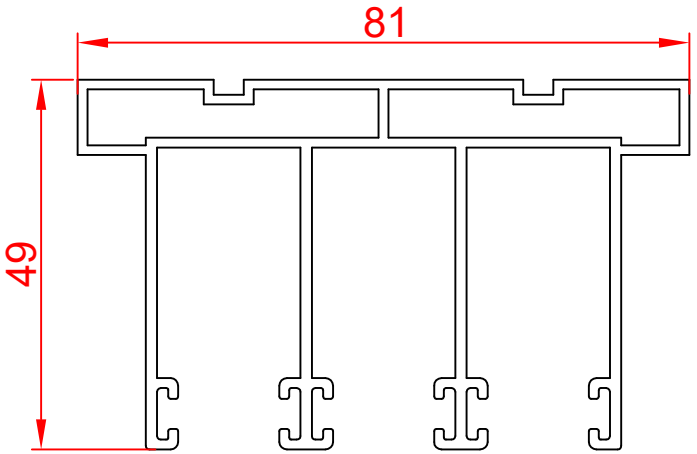
SCSL 01-A
DONJA ŠINA BEZ PRAGA - 5 KANALA



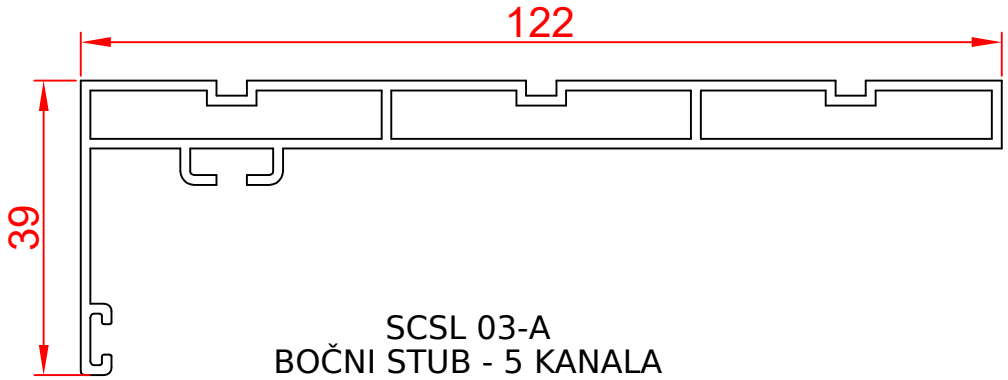
SCSL 01-B
DONJA ŠINA BEZ PRAGA - 3 KANALA



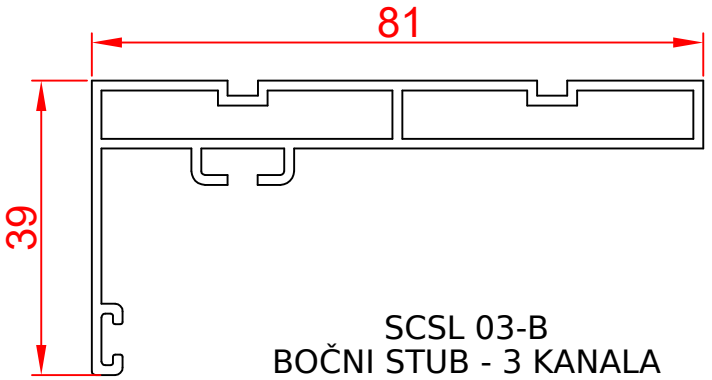
SCSL 02-A
GORNJI RAM - 5 KANALA



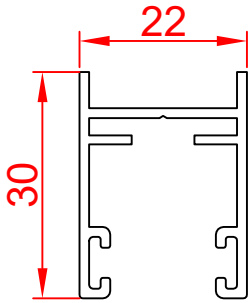
SCSL 02-B
GORNJI RAM - 3 KANALA



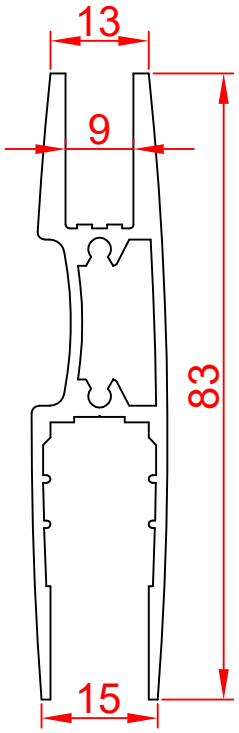
SCSL 03-A
BOČNI STUB - 5 KANALA



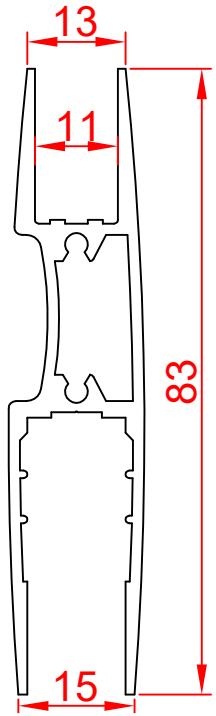
SCSL 03-B
BOČNI STUB - 3 KANALA



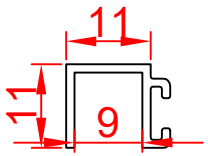
SCSL 04
BOČNI U-PROFIL



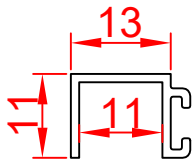
SCSL 05
PROFIL KRILA (8 mm)



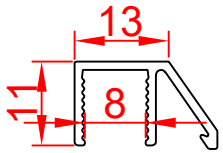
SCSL 06
PROFIL KRILA (10 mm)



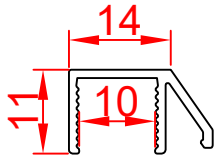
SCSL 09
ALUMINIJUMSKI MEĐUPROFIL (8 mm)
SA ČETKASTOM ZAPTIVKOM KRILA



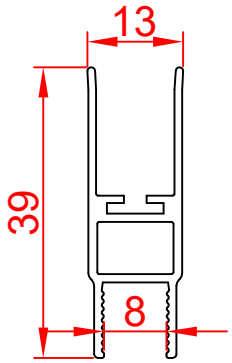
SCSL 10
ALUMINIJUMSKI MEĐUPROFIL (10 mm)
SA ČETKASTOM ZAPTIVKOM KRILA



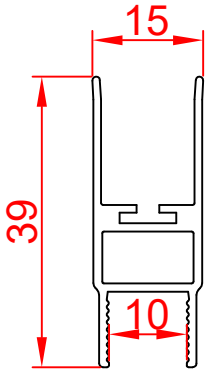
SCSL 29
ALUMINIJUMSKI MEĐUPROFIL (8 mm)
SA ZAPTIVKOM KRILA



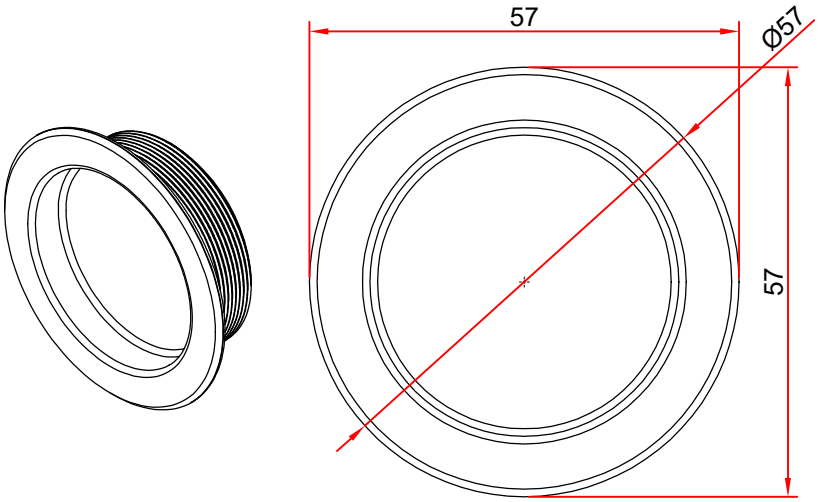
SCSL 30
ALUMINIJUMSKI MEĐUPROFIL (10 mm)
SA ZAPTIVKOM KRILA



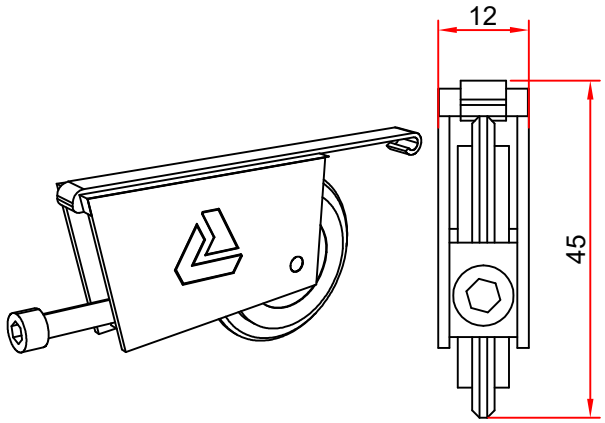
SCSL 31
SPOJNI PROFIL KRILA (8 mm)



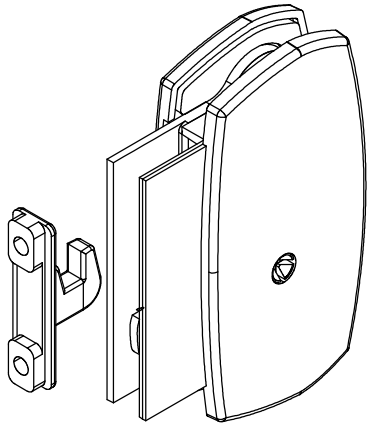
SCSL 32
SPOJNI PROFIL KRILA (10 mm)

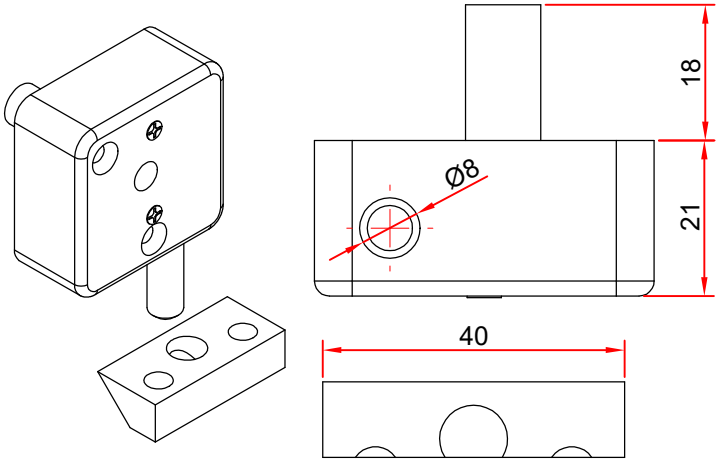


SCS-L 13-S - UNUTRAŠNJI PRSTEN UPUŠTENE RUČKE
ŠIFRA: 77970

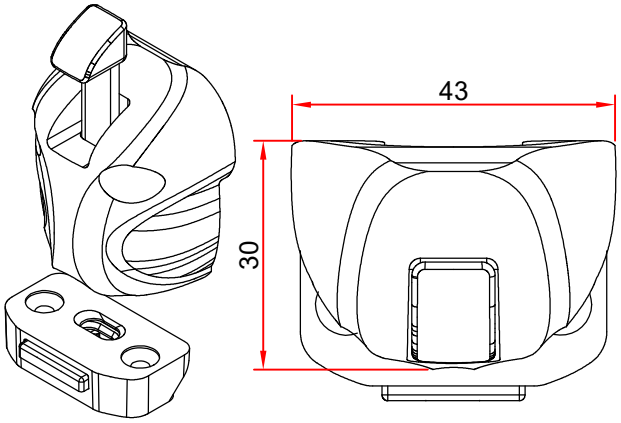


SCS L 11 - TOČKIĆ SISTEMA BEZ PRAGA
ŠIFRA: 77818

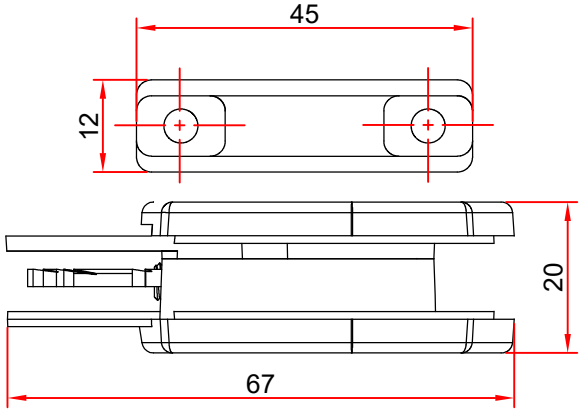




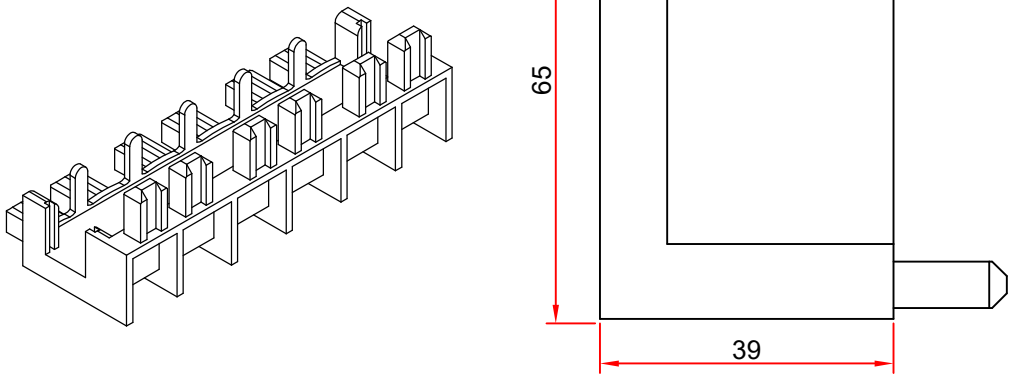
DL 04 - SPOLJNA BRAVA KLIZNOG SISTEMA
ŠIFRA: 75512



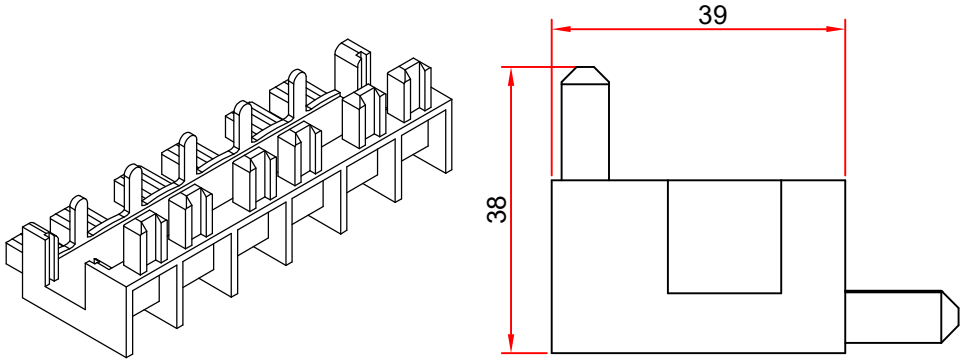
SCS L 15 - PRITISNA BRAVA
ŠIFRA: 75532



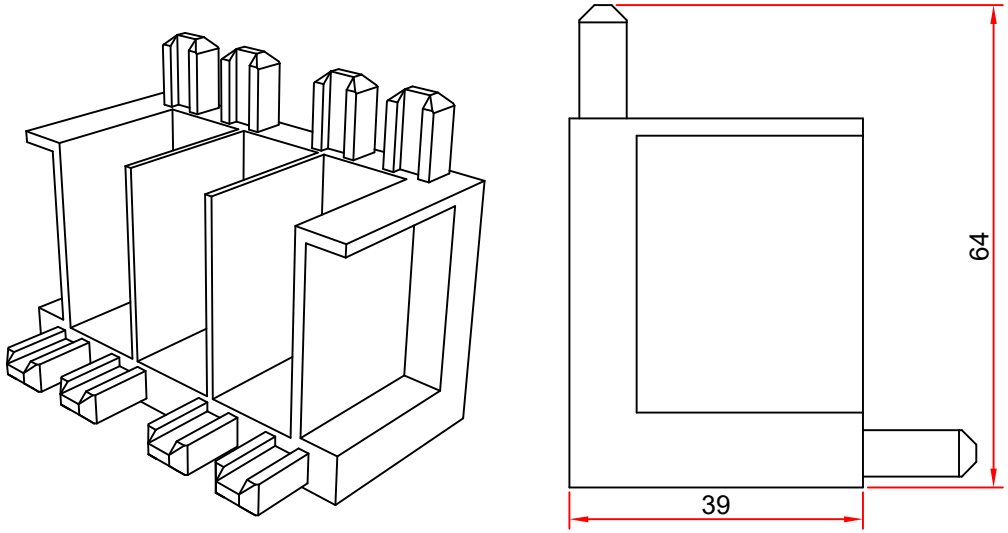
DL 03 - BRAVA ZA STAKLO KLIZNOG SISTEMA
ŠIFRA: 75511



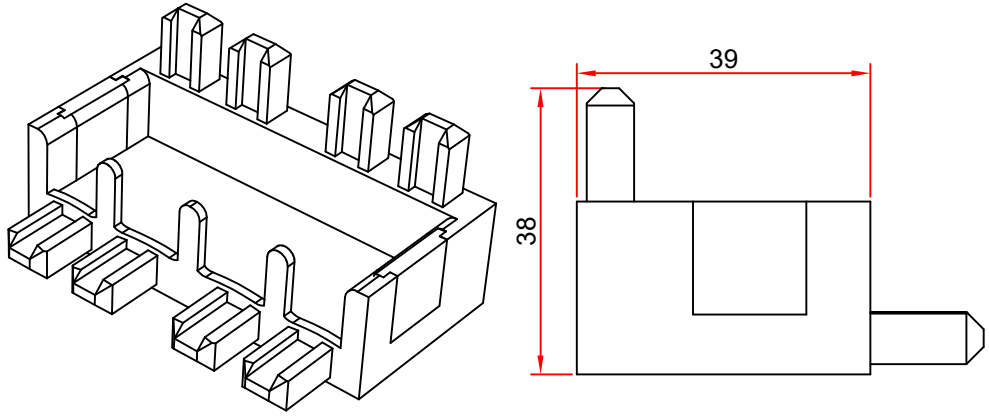
SCSX 16A - GORNJI UGAONI POKLOPAC, 5 KANALA
ŠIFRA: 71634



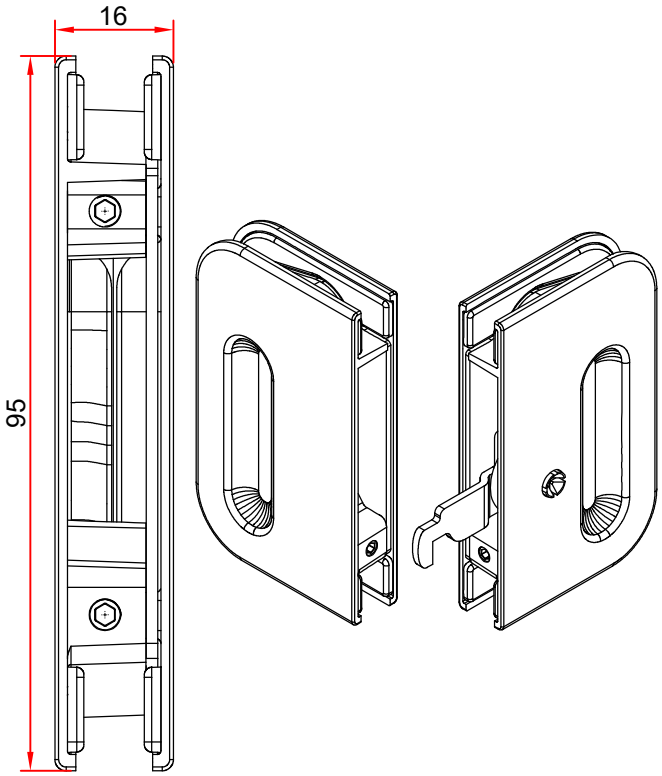
SCSX 17A - DONJI UGAONI POKLOPAC, 5 KANALA
ŠIFRA: 71636



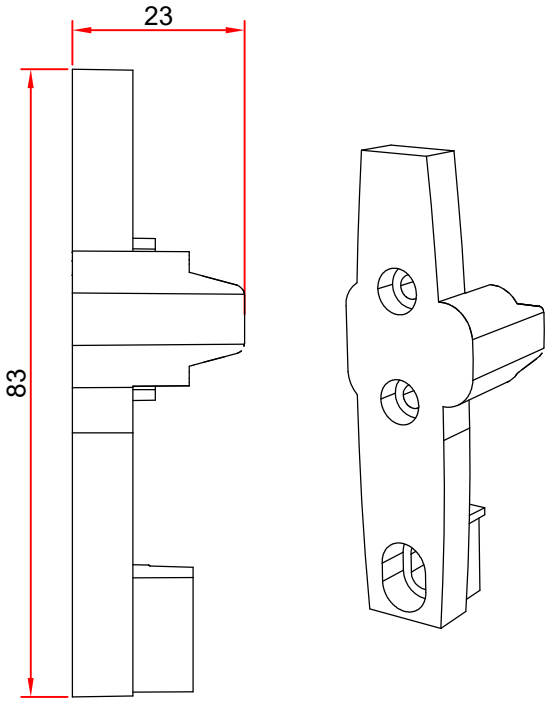
SCSX 16B - GORNJI UGAONI POKLOPAC, 3 KANALA
ŠIFRA: 71635



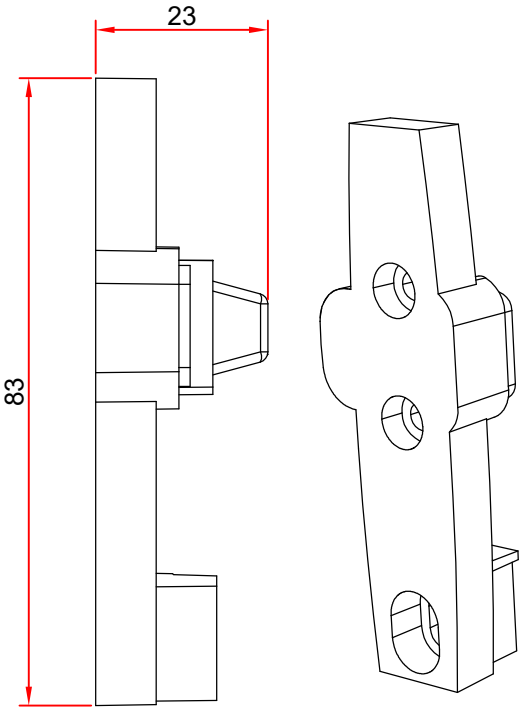
SCSX 17B - DONJI UGAONI POKLOPAC, 3 KANALA
ŠIFRA: 71637



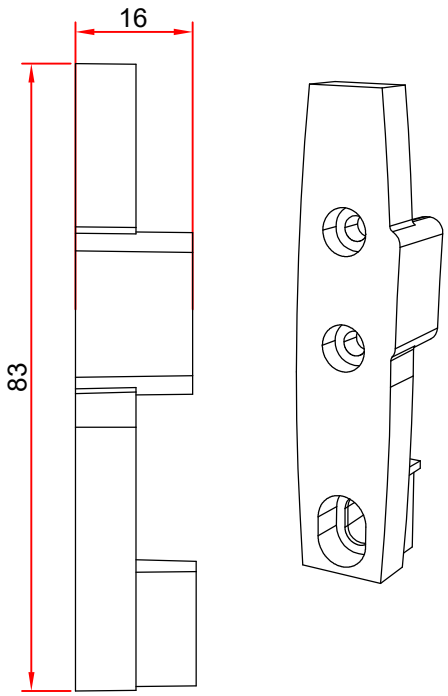
DL 11 - PRIHVATNIK BRAVE ZA STAKLO
ŠIFRA: 75520



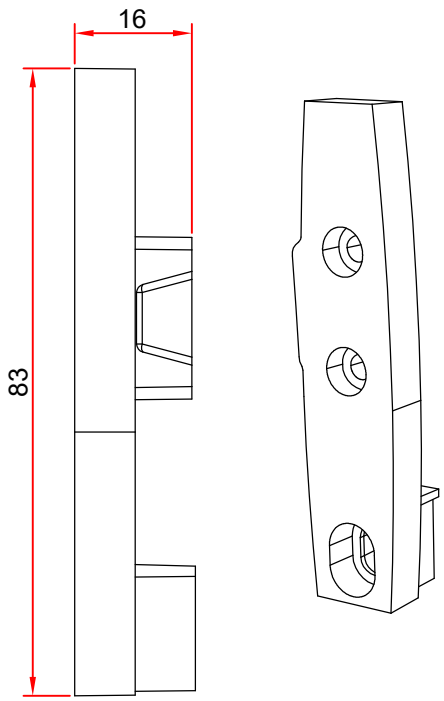
SCS L 19A - POKLOPAC PROFILA
SISTEMA BEZ PRAGA
ŠIFRA: 71628



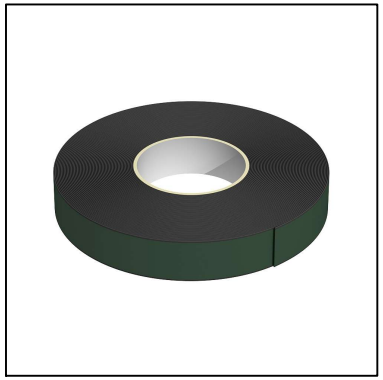
SCS L 19B - POKLOPAC PROFILA
SISTEMA BEZ PRAGA
ŠIFRA: 71630



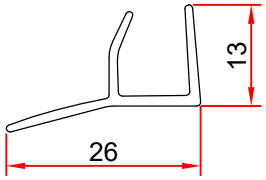
SCS L 20 A - POKLOPAC PROFILA
SISTEMA BEZ PRAGA
ŠIFRA: 71631



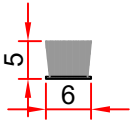
SCS L 20 B - POKLOPAC PROFILA
SISTEMA BEZ PRAGA
ŠIFRA: 71633



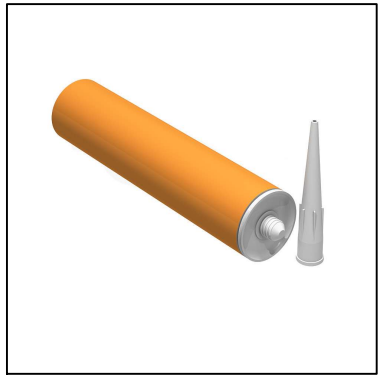
DST 01 - TRAKA



SF 06 - SILIKONSKA F-ZAPTIVKA, 8 mm

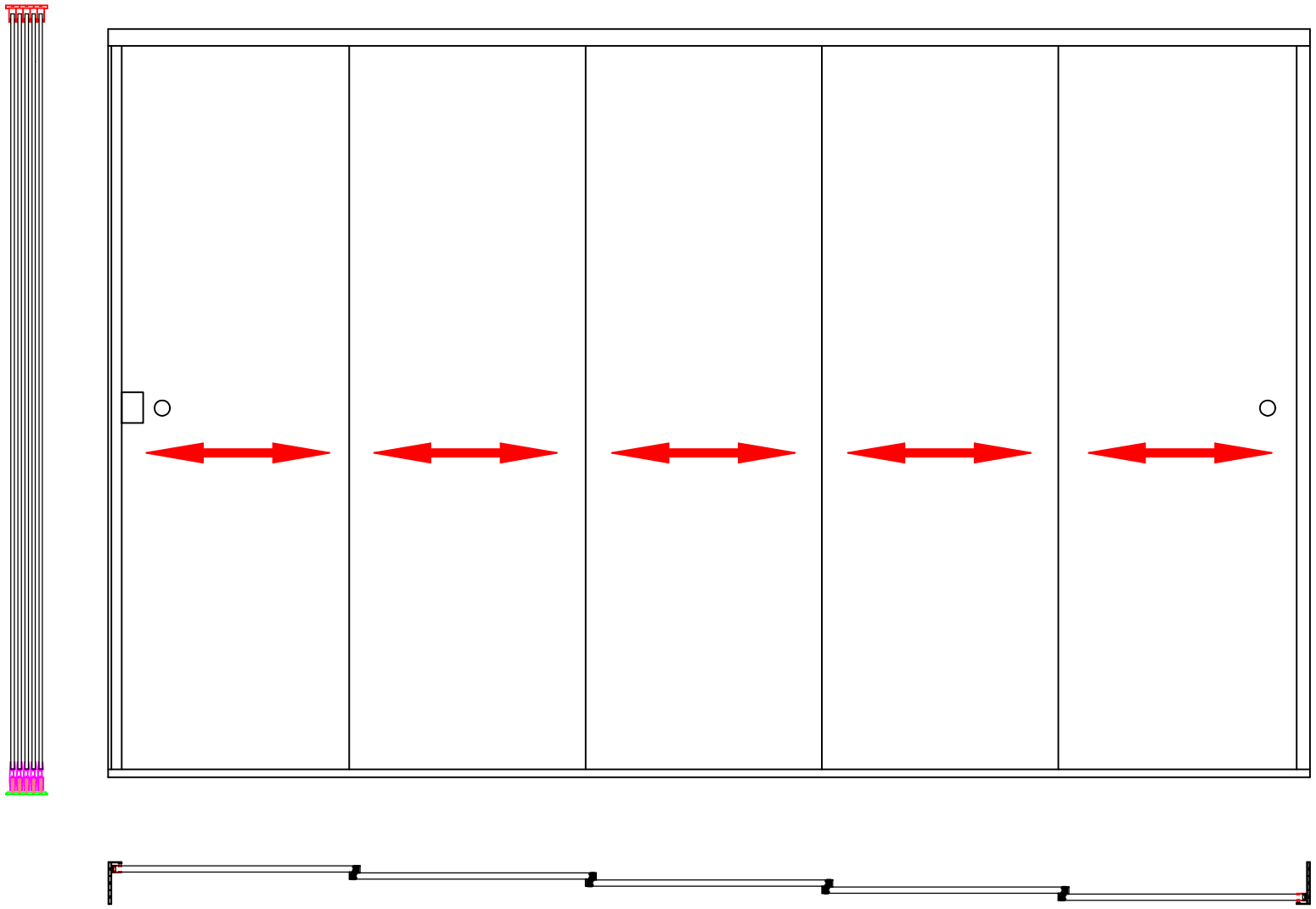


BS 03 - ČETKASTA ZAPTIVKA



PA01 - SILIKON

PRESEK I IZGLED

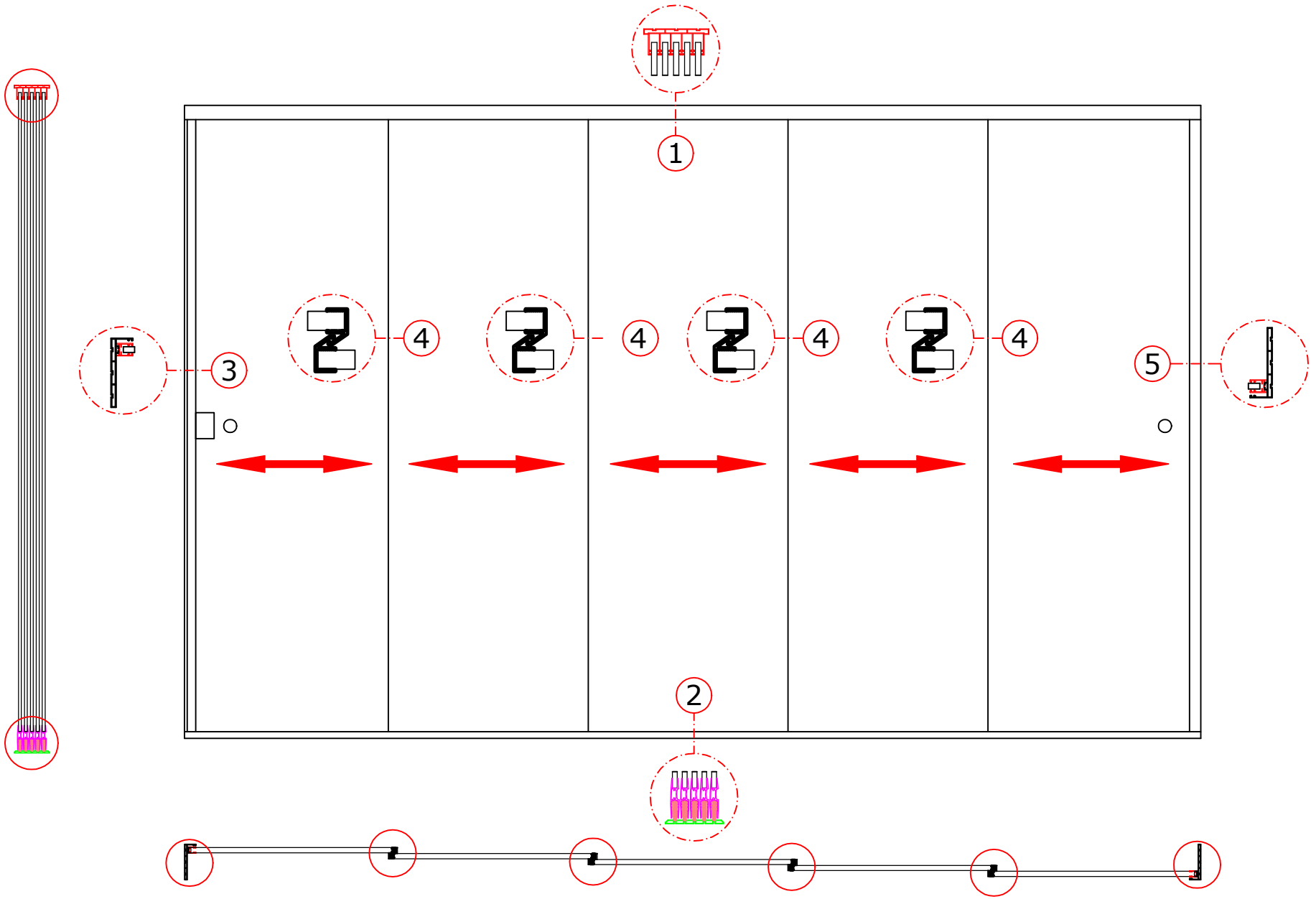


PROAL **SCS-L**

KLIZNI SISTEMI

SLIDING SYSTEMS

RASPORED PROFILA

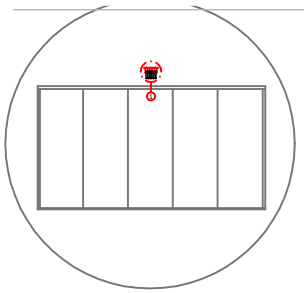


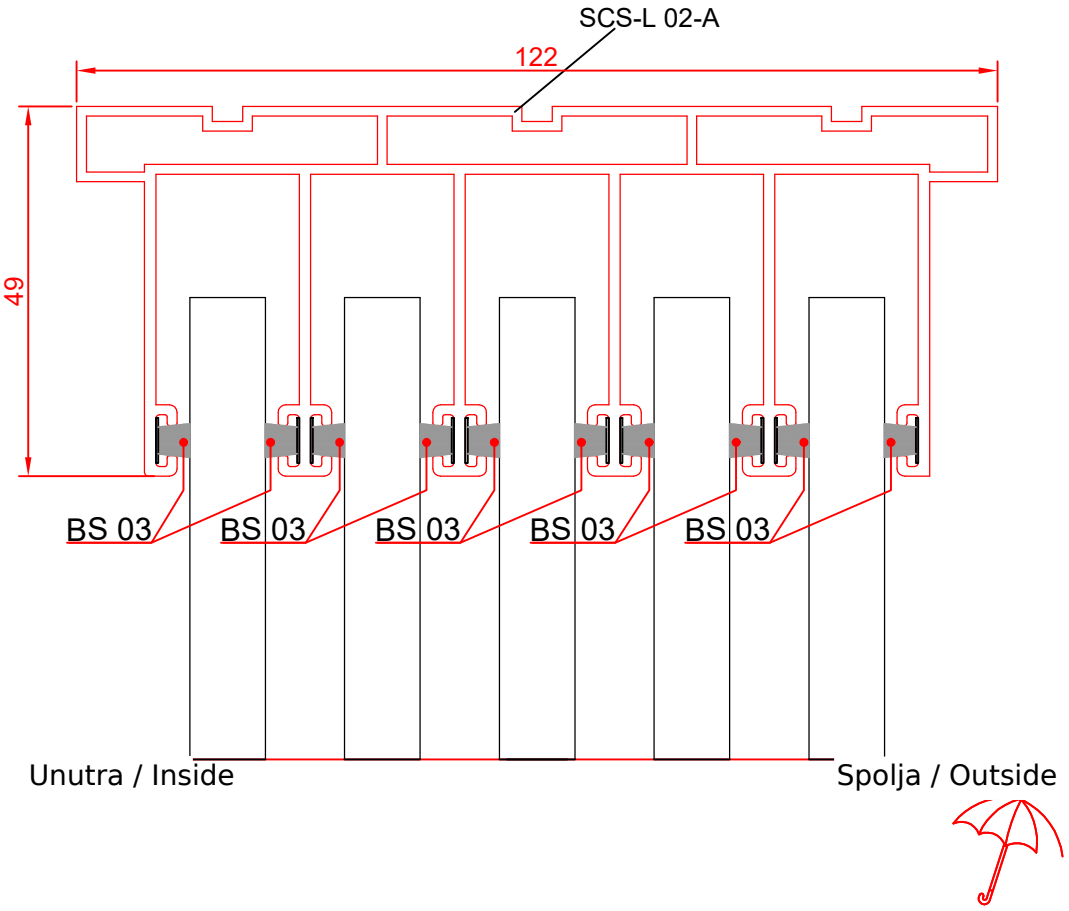
SCS-L

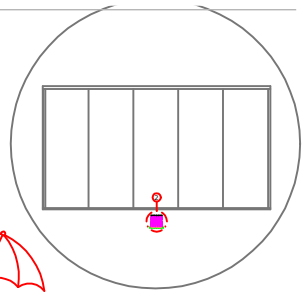
KLIZNI SISTEMI

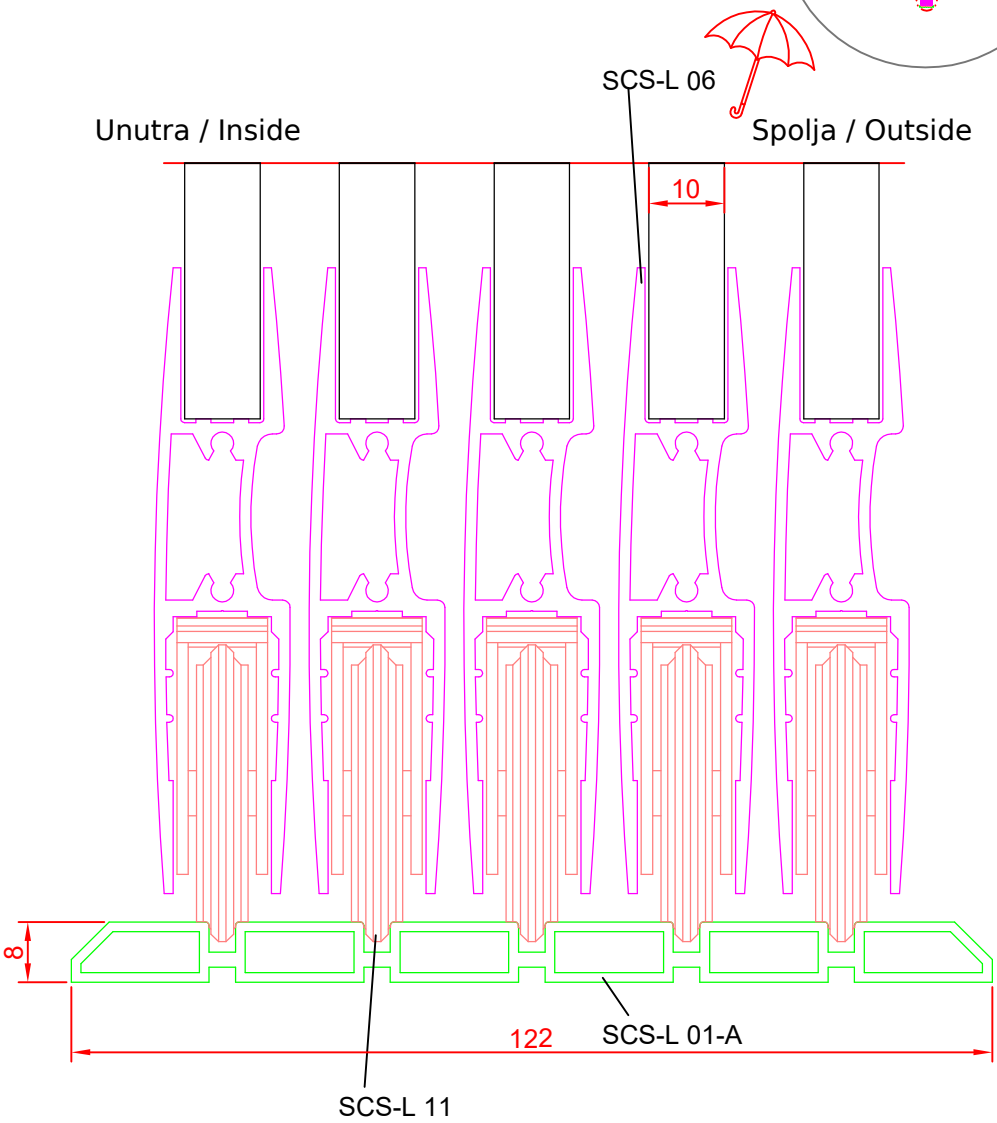
SLIDING SYSTEMS

DETALJ 01 / DETALJ 02







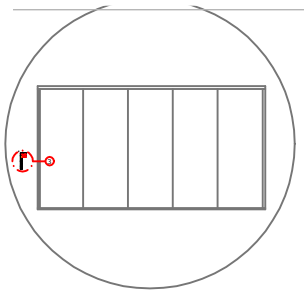


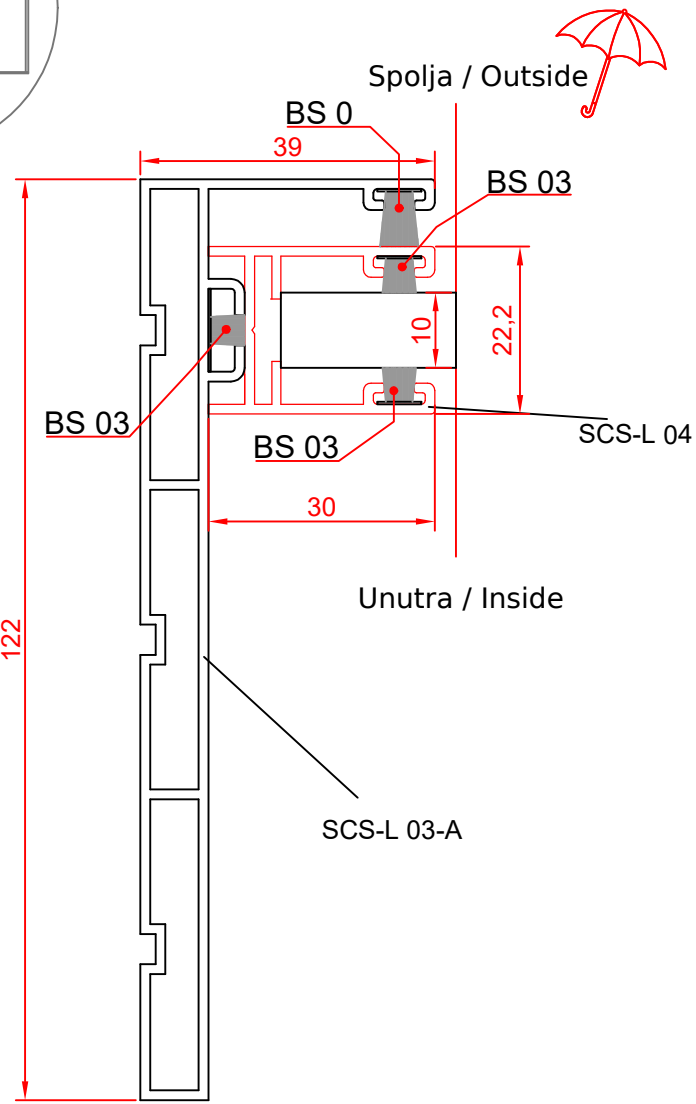
SCS-L

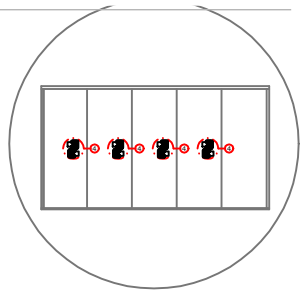
KLIZNI SISTEMI

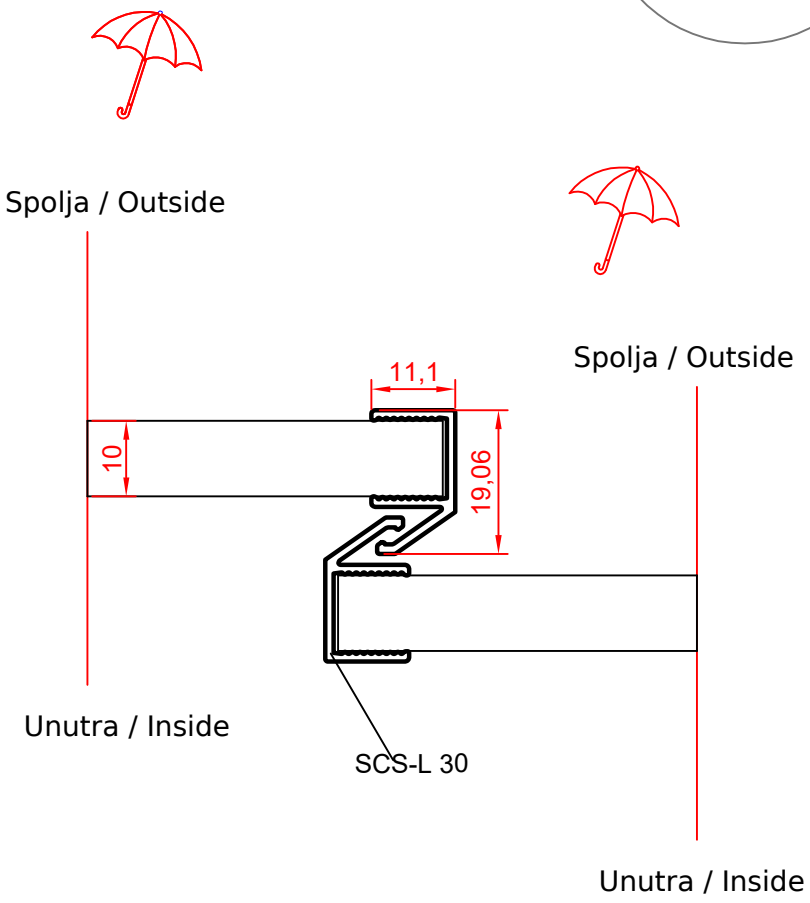
SLIDING SYSTEMS

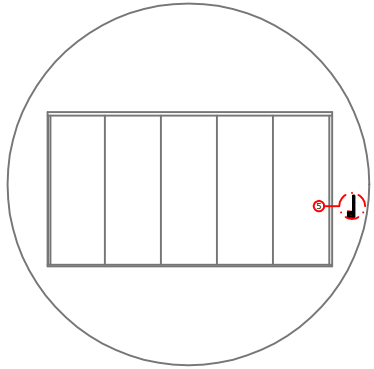
DETALJ 03 / DETALJ 04

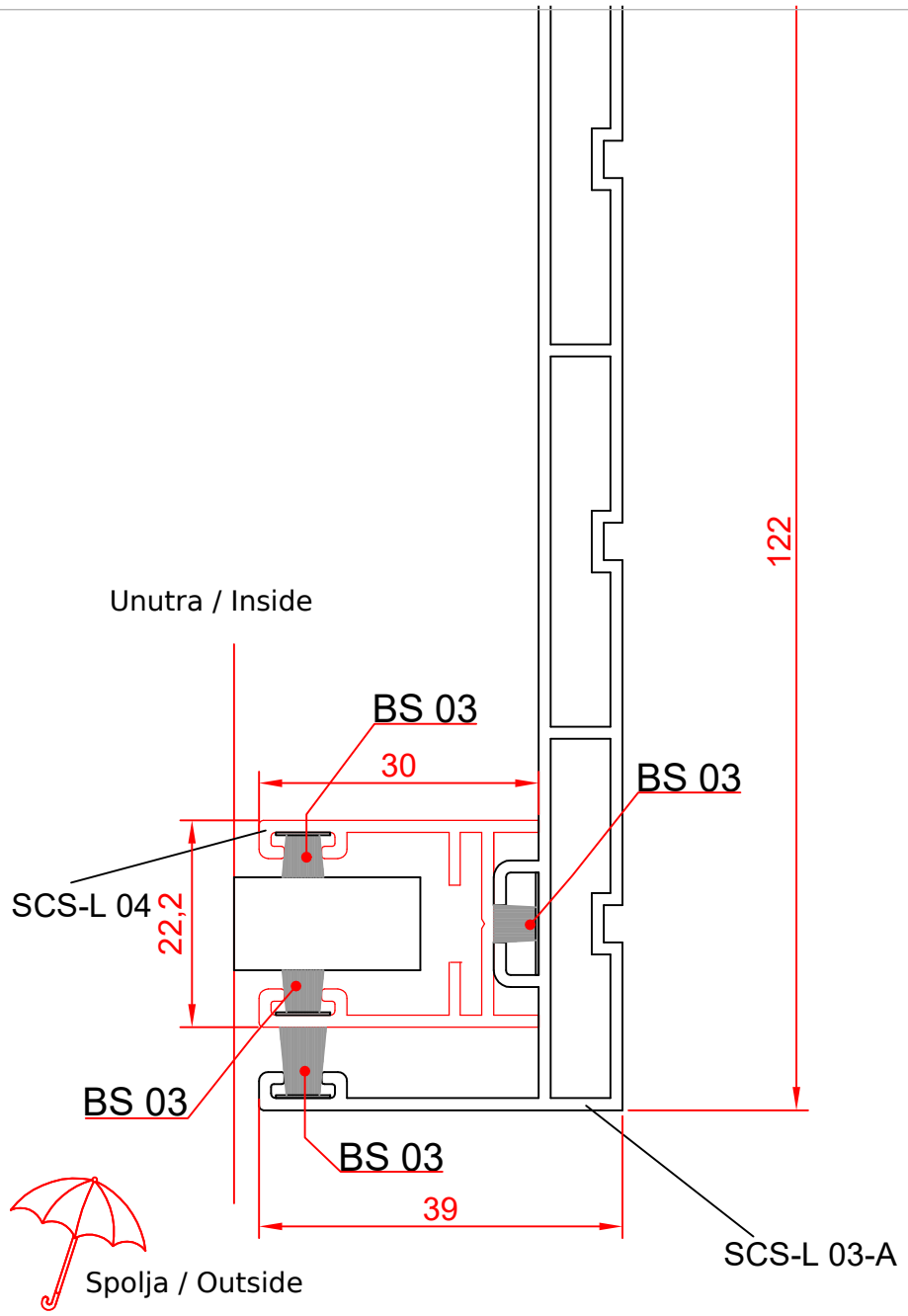






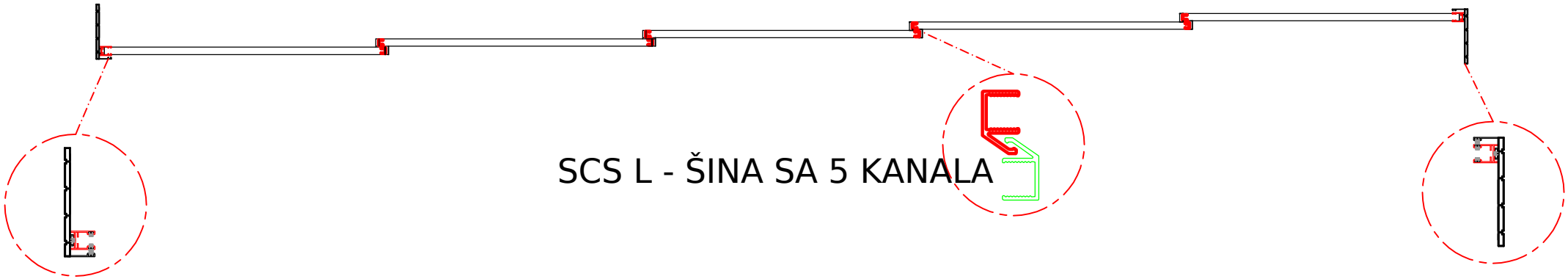




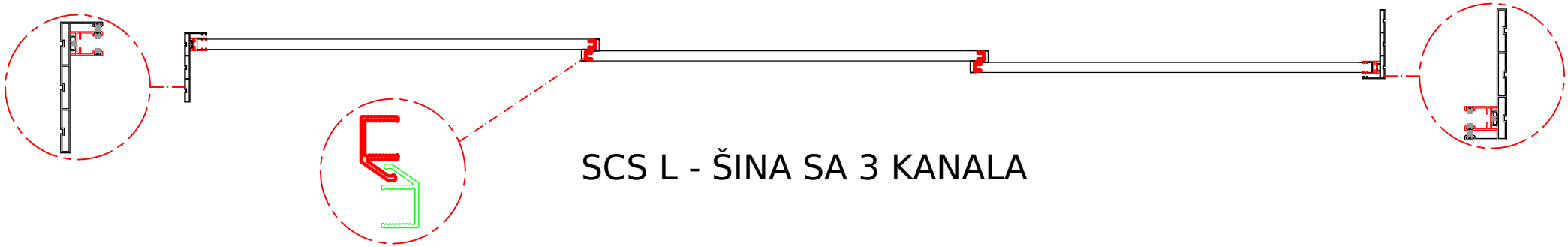

122
Unutra / Inside
BS 03
30
BS 03
SCS-L 04
22,2
BS 03
BS 03
39
SCS-L 03-A
Spolja / Outside



SPOJ U SREDINI

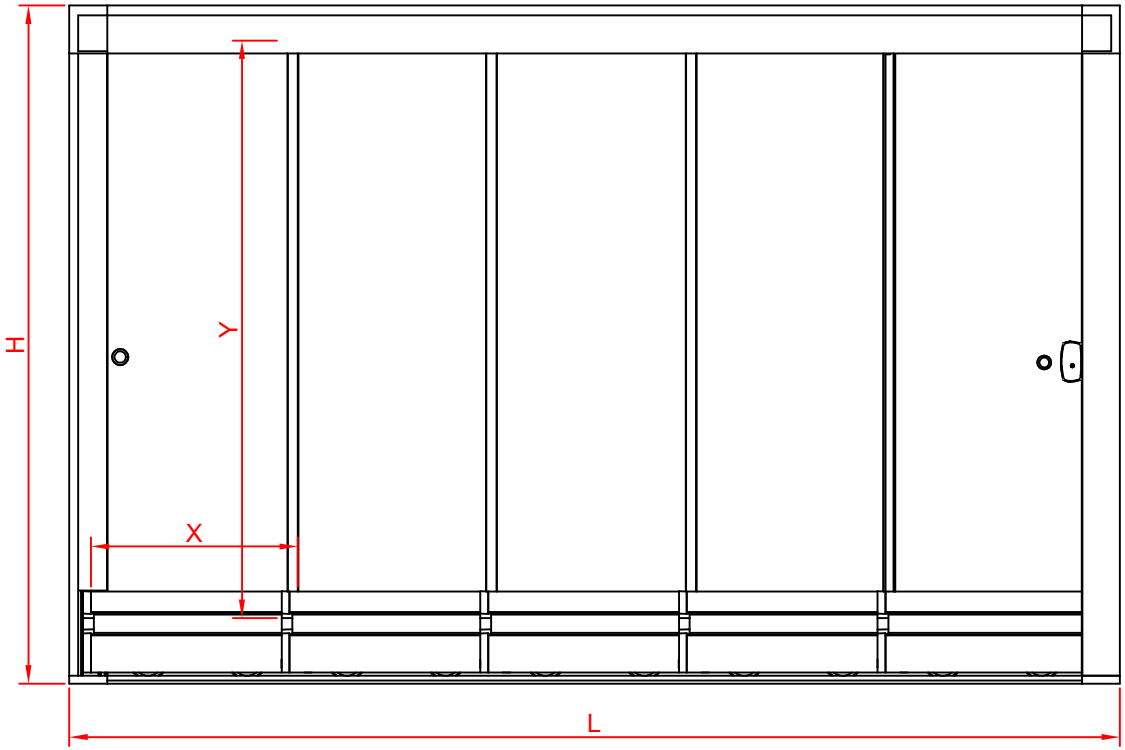


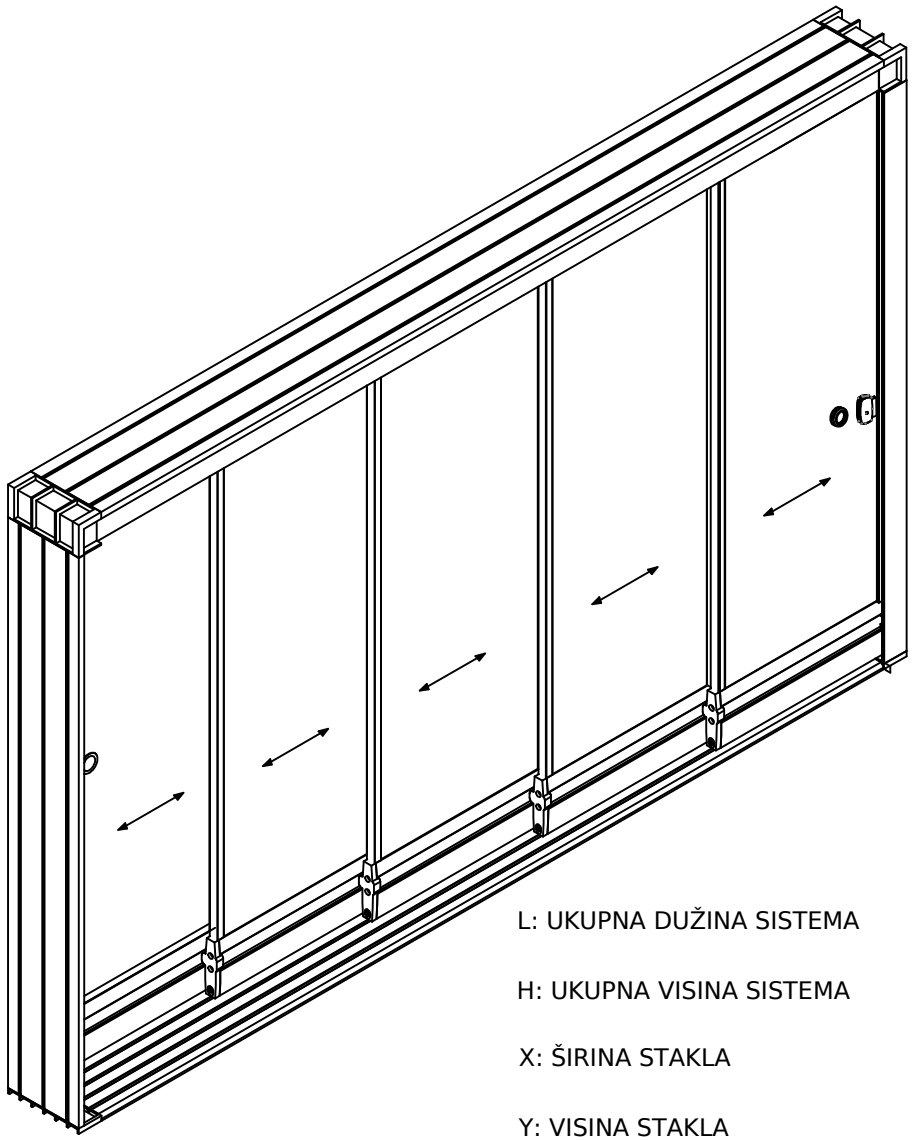
SCS L - ŠINA SA 5 KANALA



SCS L - ŠINA SA 3 KANALA

SCS-L UPUTSTVO ZA IZRADU I MONTAŽU





L: UKUPNA DUŽINA SISTEMA

H: UKUPNA VISINA SISTEMA

X: ŠIRINA STAKLA

Y: VISINA STAKLA

NE UZIMAJTE MERE SA CRTEŽA.

SISTEM SA 2 PANELA

ŠIRINA STAKLA (X) = $\frac{\text{L - 25}}{\text{BROJ PANELA}}$

VISINA STAKLA (Y) = H - 100

SVE MERE IZRAŽAVAJU SE U MILIMETRIMA.

SISTEM SA 3 PANELA

ŠIRINA STAKLA (X) = $\frac{\text{L - 15}}{\text{BROJ PANELA}}$

VISINA STAKLA (Y) = H - 100

SVE MERE IZRAŽAVAJU SE U MILIMETRIMA.

SISTEM SA 4 PANELA

ŠIRINA STAKLA (X) = $\frac{\text{L}}{\text{BROJ PANELA}}$

VISINA STAKLA (Y) = H - 100

SVE MERE IZRAŽAVAJU SE U MILIMETRIMA.

SISTEM SA 5 PANELA

ŠIRINA STAKLA (X) = $\frac{\text{L + 0.8 mm}}{\text{BROJ PANELA}}$

VISINA STAKLA (Y) = H - 100

SVE MERE IZRAŽAVAJU SE U MILIMETRIMA.

SISTEM SA 6 PANELA

ŠIRINA STAKLA (X) = $\frac{\text{L}}{\text{BROJ PANELA}}$

VISINA STAKLA (Y) = H - 105

SVE MERE IZRAŽAVAJU SE U MILIMETRIMA.

SISTEM SA 8 PANELA

ŠIRINA STAKLA (X) = $\frac{\text{L + 28}}{\text{BROJ PANELA}}$

VISINA STAKLA (Y) = H - 100

SVE MERE IZRAŽAVAJU SE U MILIMETRIMA.

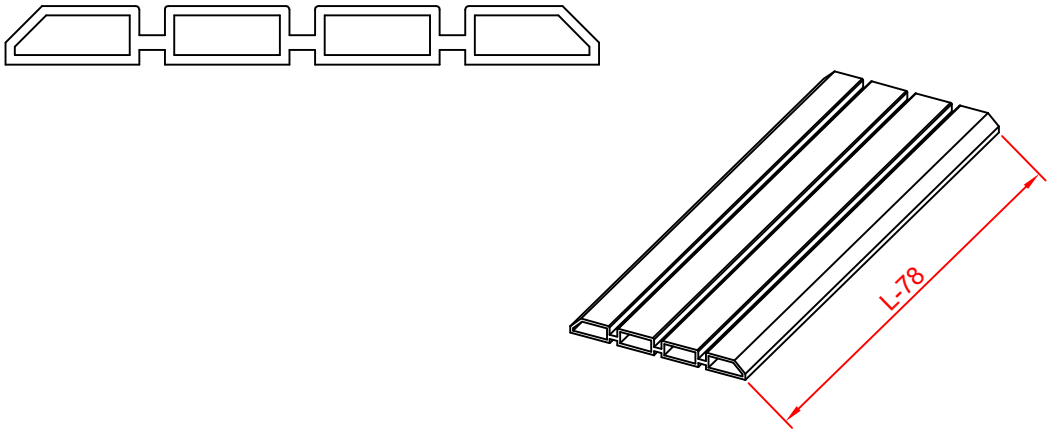
SISTEM SA 10 PANELA

ŠIRINA STAKLA (X) = $\frac{\text{L + 50}}{\text{BROJ PANELA}}$

VISINA STAKLA (Y) = H - 100

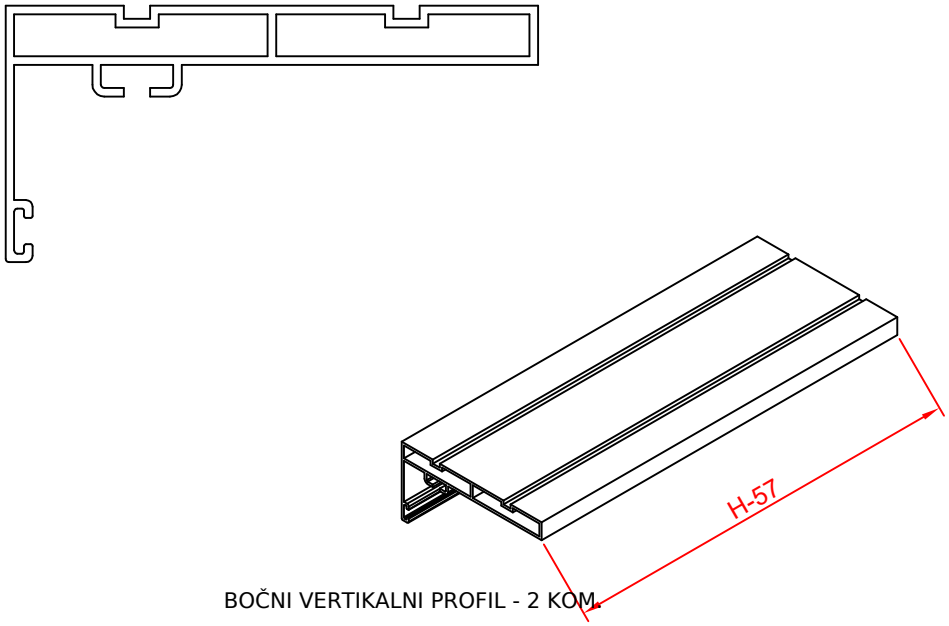
SVE MERE IZRAŽAVAJU SE U MILIMETRIMA.

PROAL SCS-L **KLIZNI STAKLENI SISTEMI**
SLIDING GLASS SYSTEMS



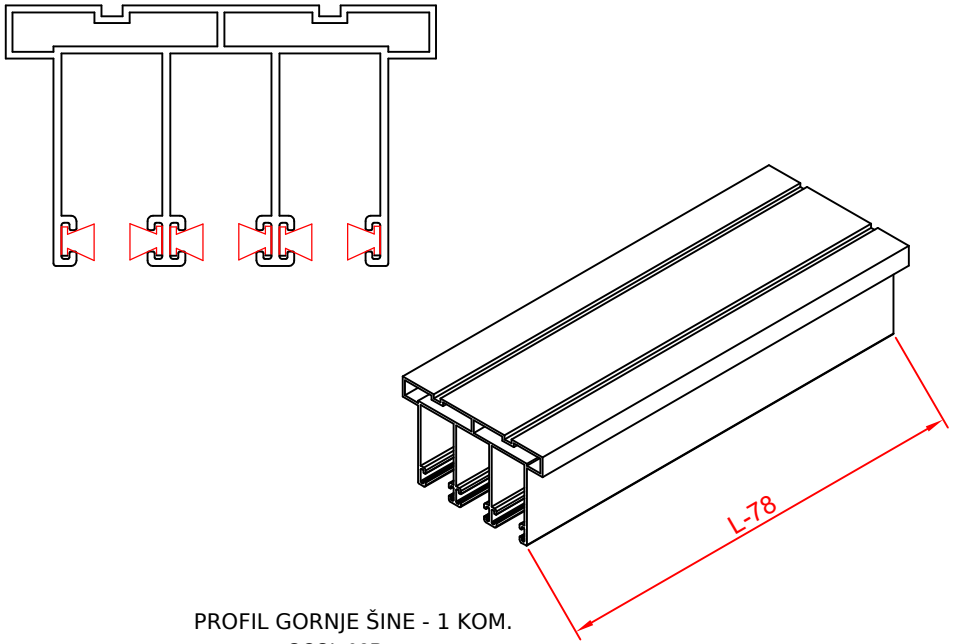
DONJA ŠINA BEZ PRAGA - 1 KOM.

SCSL-01B



BOČNI VERTIKALNI PROFIL - 2 KOM.

SCSL-03B

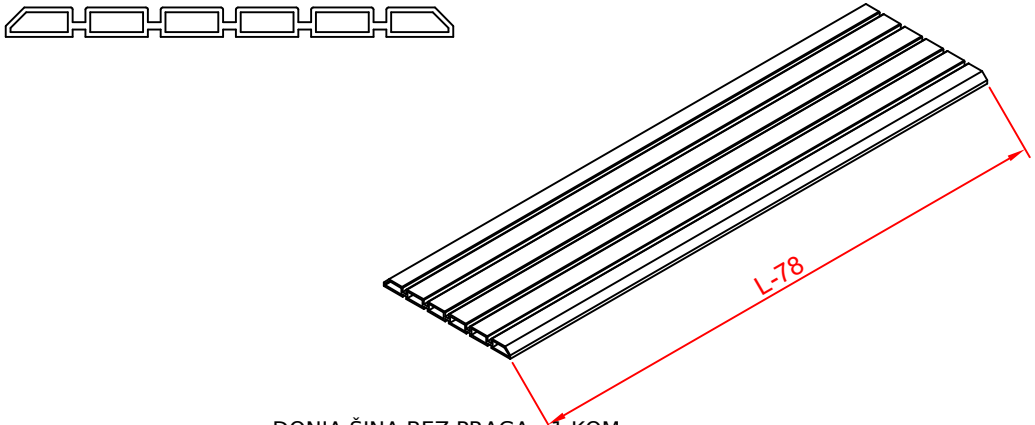


PROFIL GORNJE ŠINE - 1 KOM.

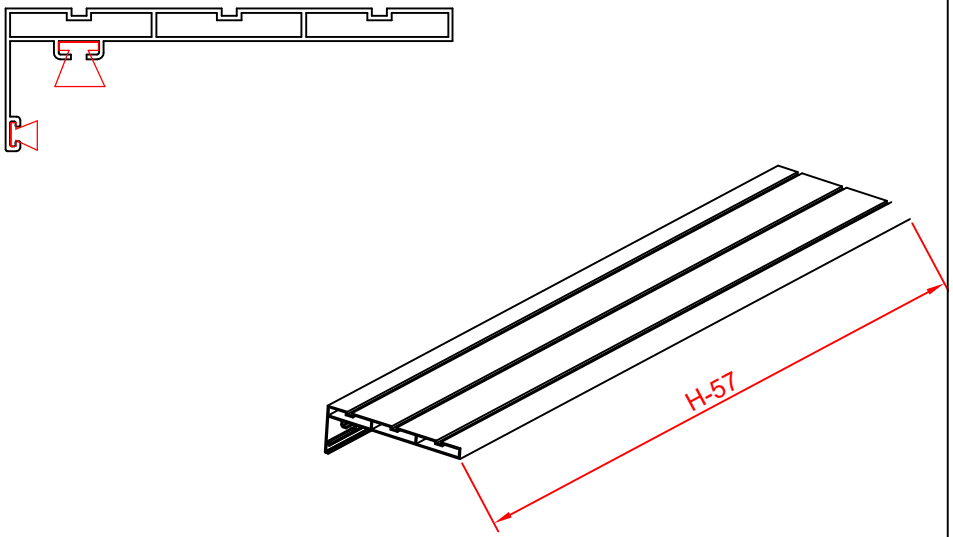
SCSL-02B

NE UZIMAJTE MERE SA CRTEŽA.

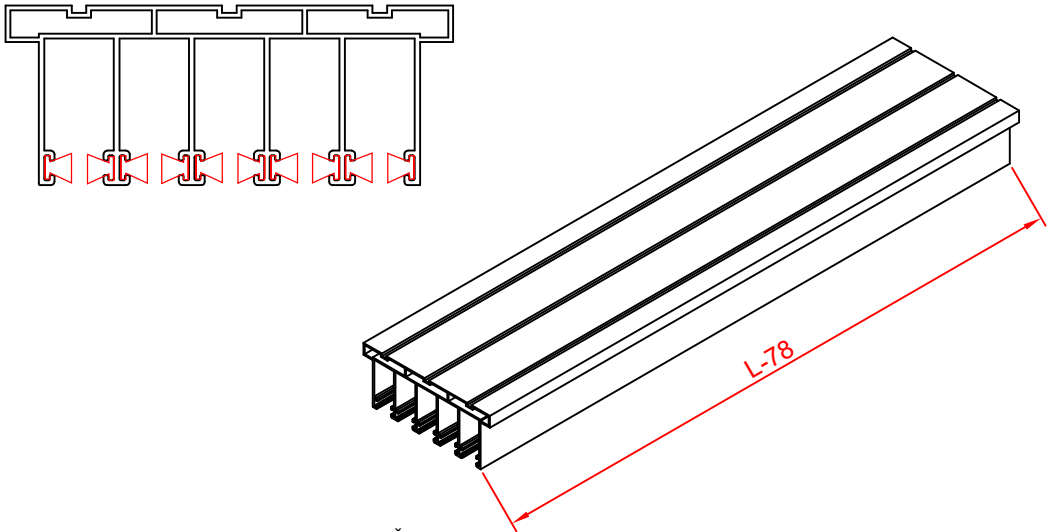
PROAL SCS-L **KLIZNI STAKLENI SISTEMI**
SLIDING GLASS SYSTEMS



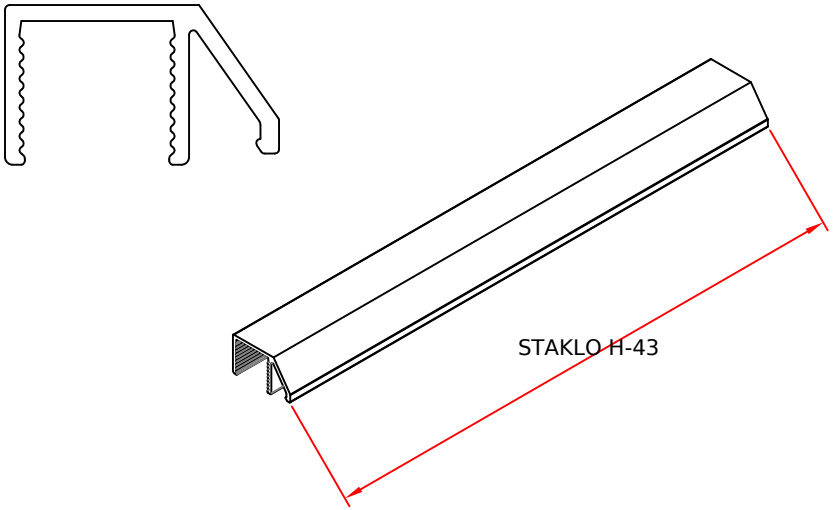
DONJA ŠINA BEZ PRAGA - 1 KOM.
SCSL-01A



BOČNI VERTIKALNI PROFIL - 2 KOM.
SCSL-03A

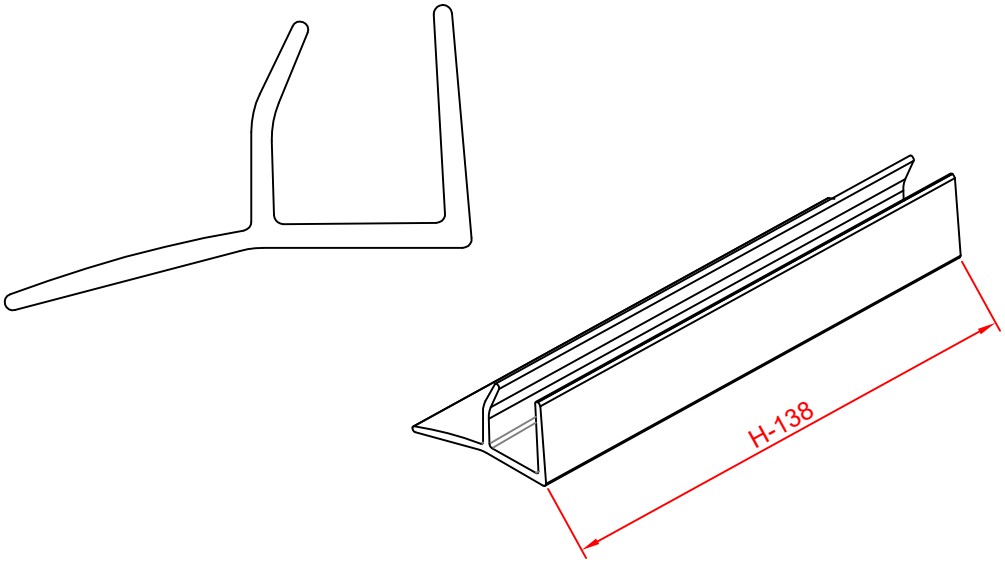


PROFIL GORNJE ŠINE - 1 KOM.
SCSL-02A



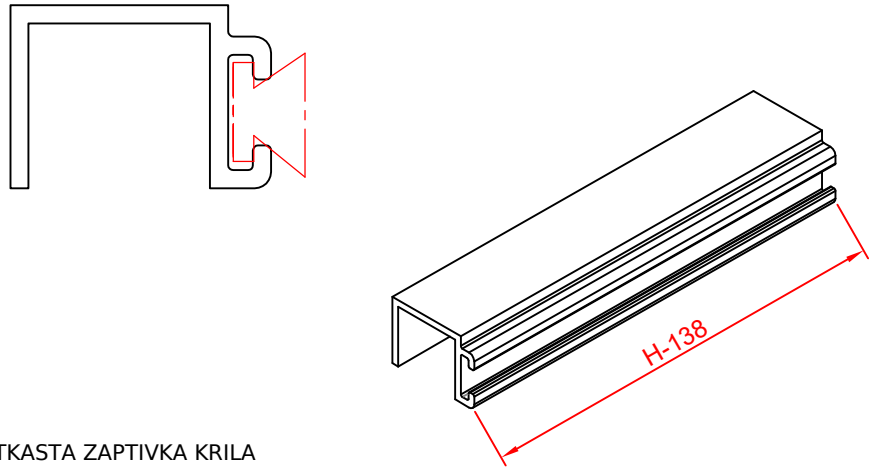
MEĐUPROFIL
SCSL.30(10MM) - SCSL.29(8MM)

NE UZIMAJTE MERE SA CRTEŽA.



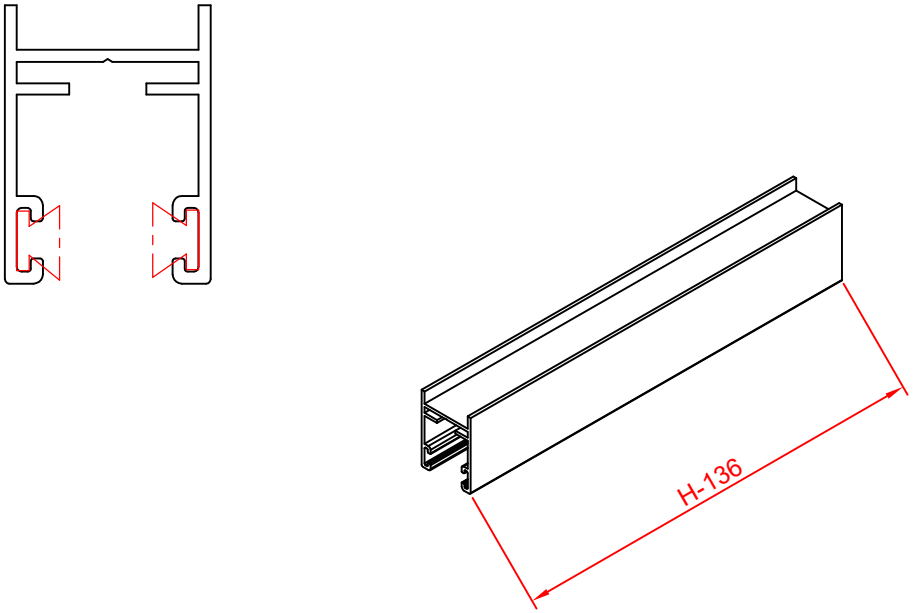
SILIKONSKA F-ZAPTIVKA

SF.06



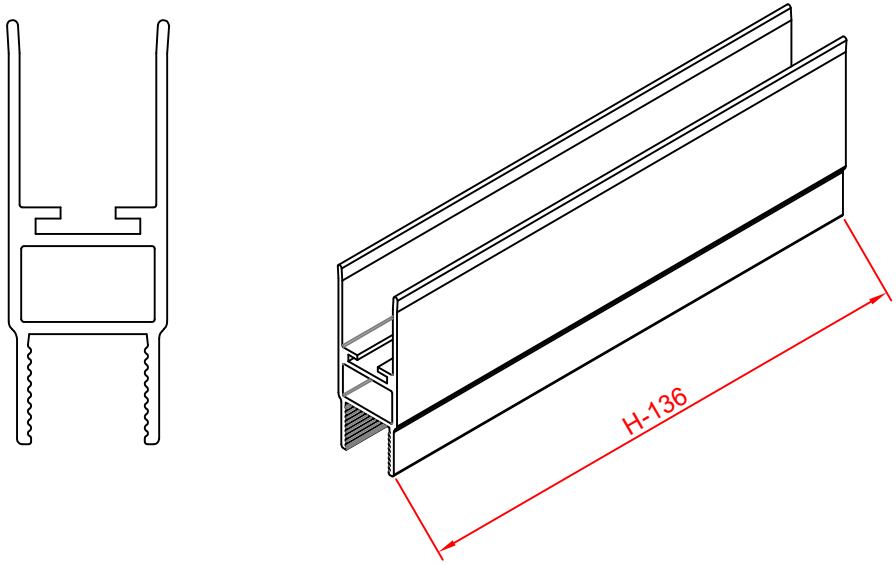
ČETKASTA ZAPTIVKA KRILA

SCSL.09 (8MM) - SCSL.10 (10MM)



BOČNI VERTIKALNI U-PROFIL

SCSL-04A



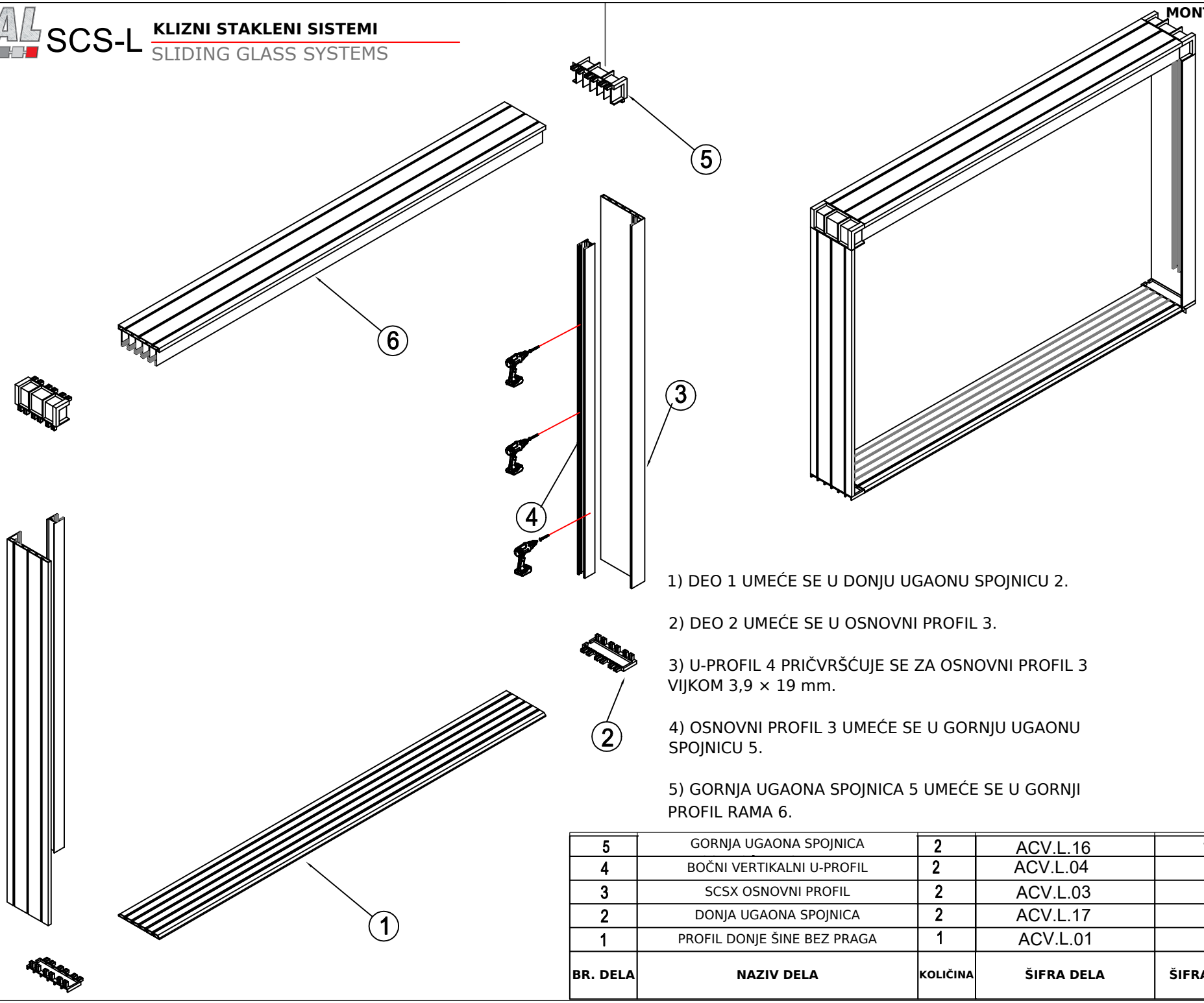
SREDNJA SPOJNA H-ZAPTIVKA

SCSL.32(10MM) - SCSL.31(8MM)

NE UZIMAJTE MERE SA CRTEŽA.

PROAL SCS-L **KLIZNI STAKLENI SISTEMI**
SLIDING GLASS SYSTEMS

MONTAŽA RAMA



1) DEO 1 UMEĆE SE U DONJU UGAONU SPOJNICU 2.

2) DEO 2 UMEĆE SE U OSNOVNI PROFIL 3.

3) U-PROFIL 4 PRIČVRŠĆUJE SE ZA OSNOVNI PROFIL 3 VIJKOM 3,9 × 19 mm.

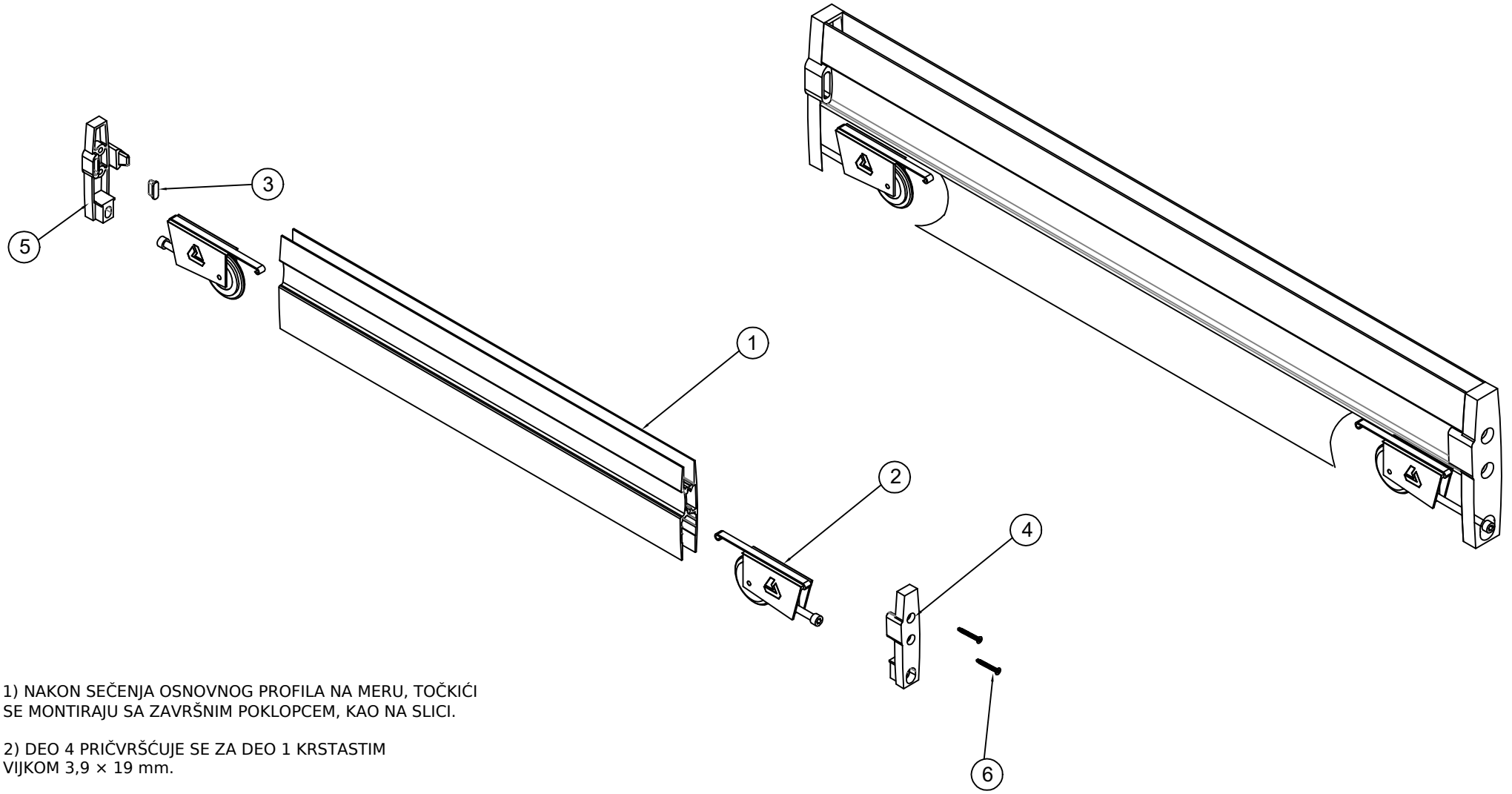
4) OSNOVNI PROFIL 3 UMEĆE SE U GORNJU UGAONU SPOJNICU 5.

5) GORNJA UGAONA SPOJNICA 5 UMEĆE SE U GORNJI PROFIL RAMA 6.

BR. DELA	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
5	GORNJA UGAONA SPOJNICA	2	ACV.L.16	71621.4
4	BOČNI VERTIKALNI U-PROFIL	2	ACV.L.04	52867
3	SCSX OSNOVNI PROFIL	2	ACV.L.03	52865
2	DONJA UGAONA SPOJNICA	2	ACV.L.17	71625.4
1	PROFIL DONJE ŠINE BEZ PRAGA	1	ACV.L.01	52847

NE UZIMAJTE MERE SA CRTEŽA.

MONTAŽA PROFILA SCSL-05 I SCSL06



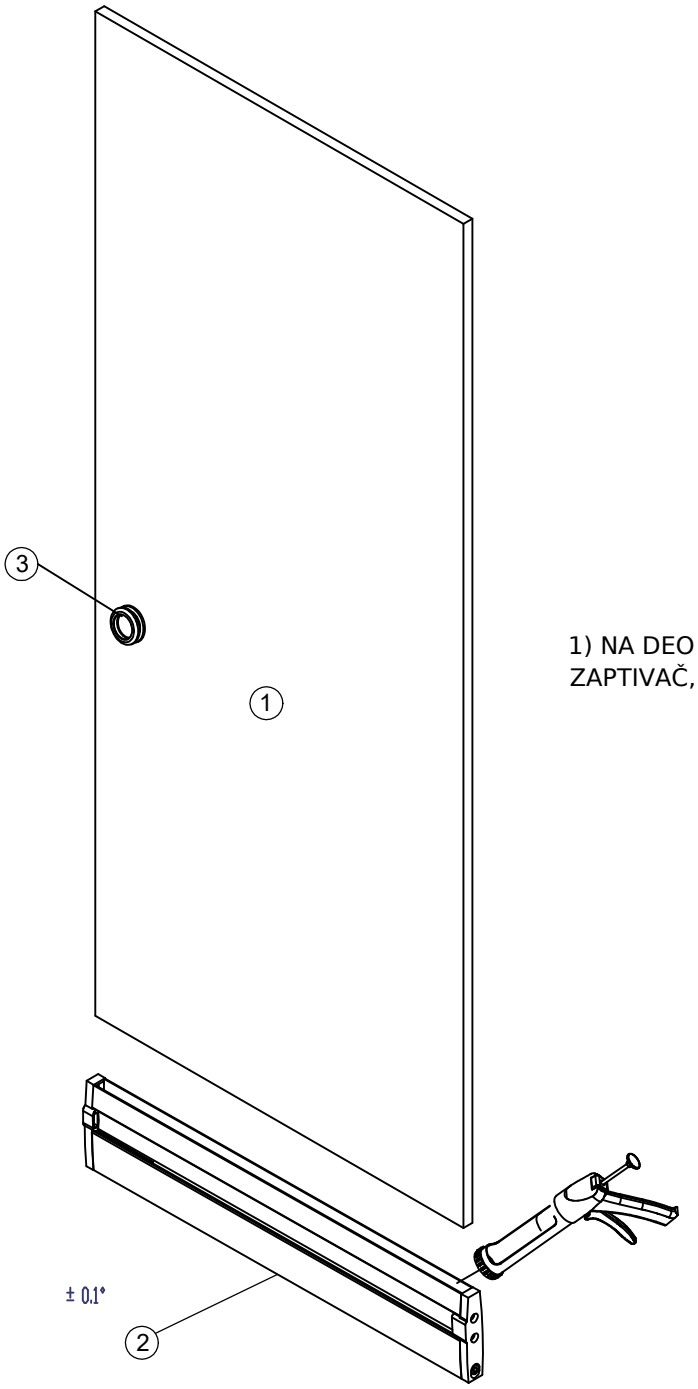
1) NAKON SEČENJA OSNOVNOG PROFILA NA MERU, TOČKIĆI SE MONTIRAJU SA ZAVRŠNIM POKLOPCEM, KAO NA SLICI.

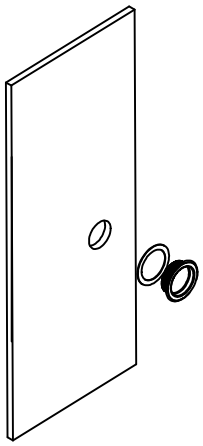
2) DEO 4 PRIČVRŠĆUJE SE ZA DEO 1 KRSTASTIM VIJKOM 3,9 × 19 mm.

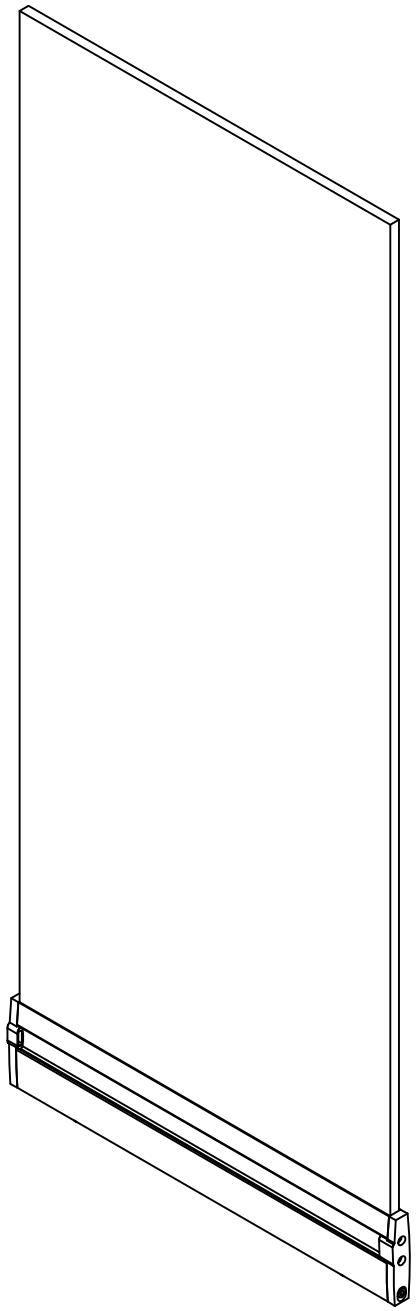
BR. DELA	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
6	KRSTASTI VIJAK (3,9 × 20)			
5	POKLOPAC KLIZNOG PROFILA (DESNI)	2	ACV.L.20	71641
4	POKLOPAC KLIZNOG PROFILA (LEVI)	2	ACV.L.19	71638
3	PLASTIČNI KLIN	2		
2	TOČKIĆ KLIZNOG SISTEMA BEZ PRAGA	2	ACV.L.11	77818
1	OSNOVNI PROFIL	1	ACV.L.05	52869

NE UZIMAJTE MERE SA CRTEŽA.

MONTAŽA PANELA SA RUČICOM







1) NA DEO 2 NANOSI SE SPECIJALNI POLIURETANSKI ZAPTIVAČ, A ZATIM SE DEO SPAJA SA STAKLOM.

BR. DELA	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
3	UPUŠTENA RUČICA	1	ACV.L.13S	77843
2	OSNOVNI PROFIL	1	ACV.X.05	52869
1	STAKLO	1		

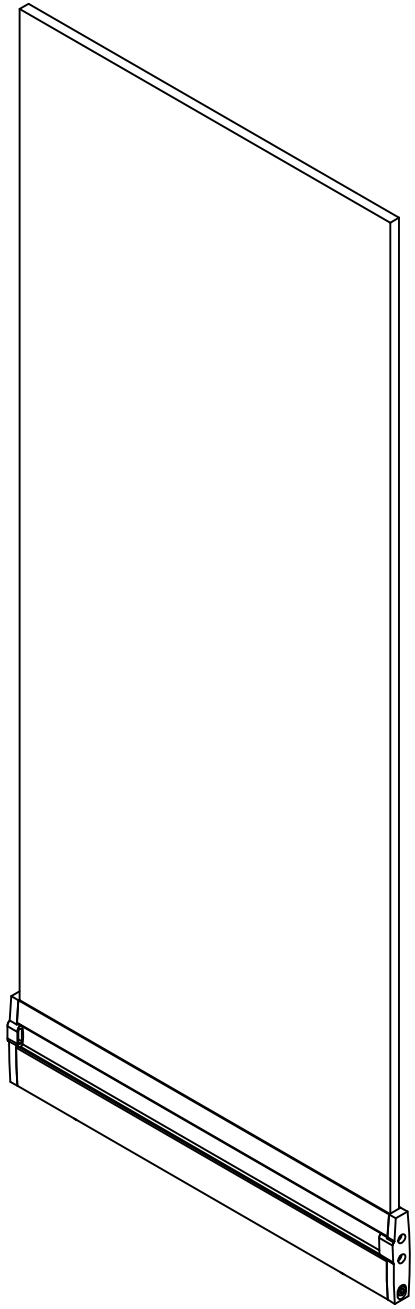
NE UZIMAJTE MERE SA CRTEŽA.

PROAL SCS-L **KLIZNI STAKLENI SISTEMI**
SLIDING GLASS SYSTEMS

MONTAŽA SREDNJEG KRILA



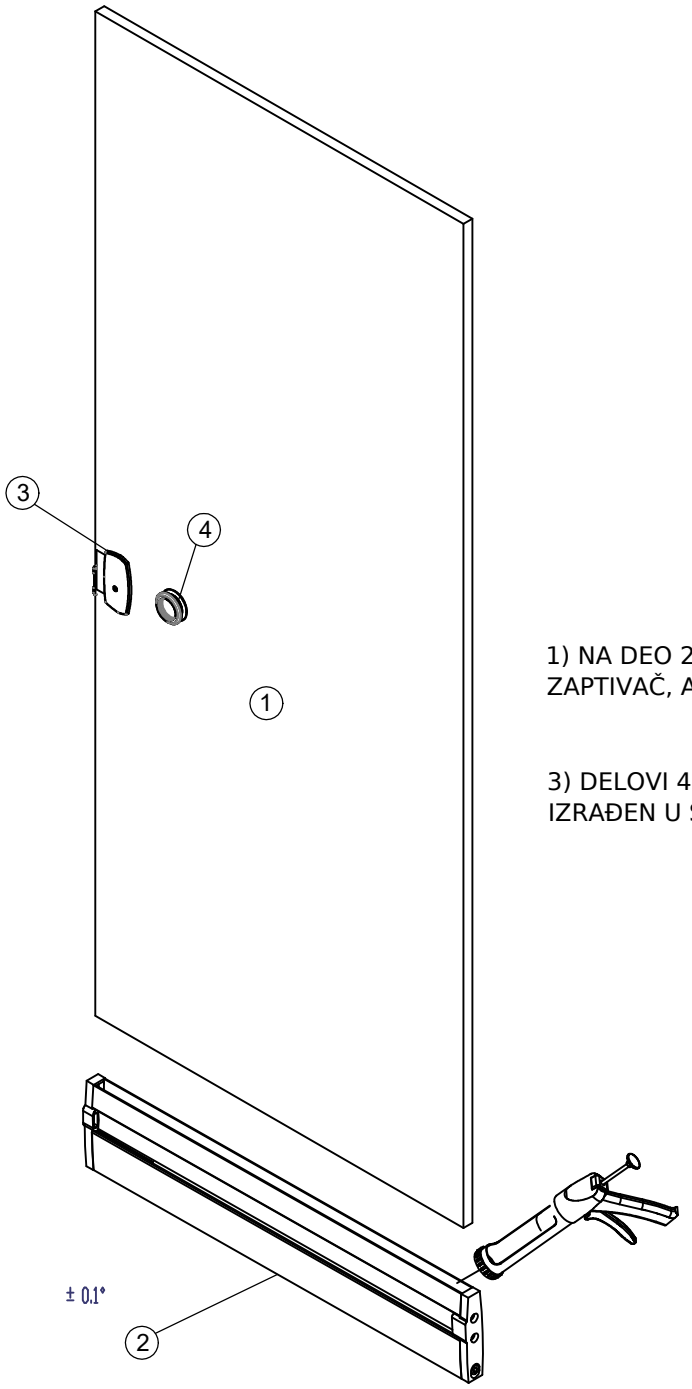
1) NA DEO 2 NANOSI SE SPECIJALNI POLIURETANSKI ZAPTIVAČ, A ZATIM SE DEO SPAJA SA STAKLOM.

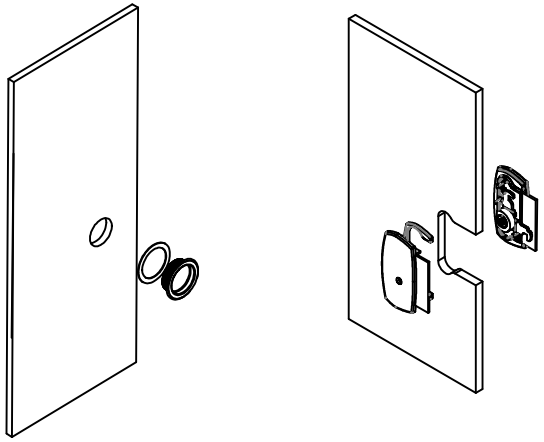


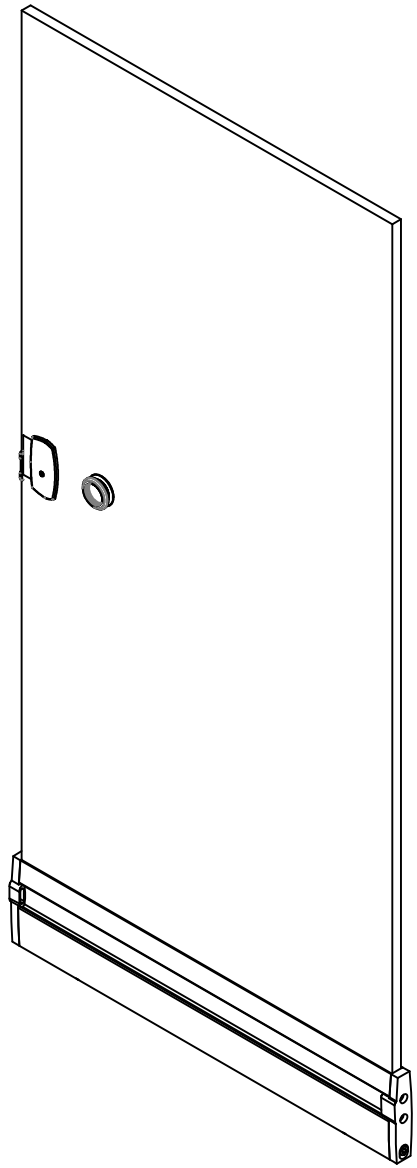
BR. DELA	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
2	OSNOVNI PROFIL	1	ACV.X.05	52869
1	STAKLO	1		

NE UZIMAJTE MERE SA CRTEŽA.

MONTAŽA DESNOG KRILA SA BRAVOM





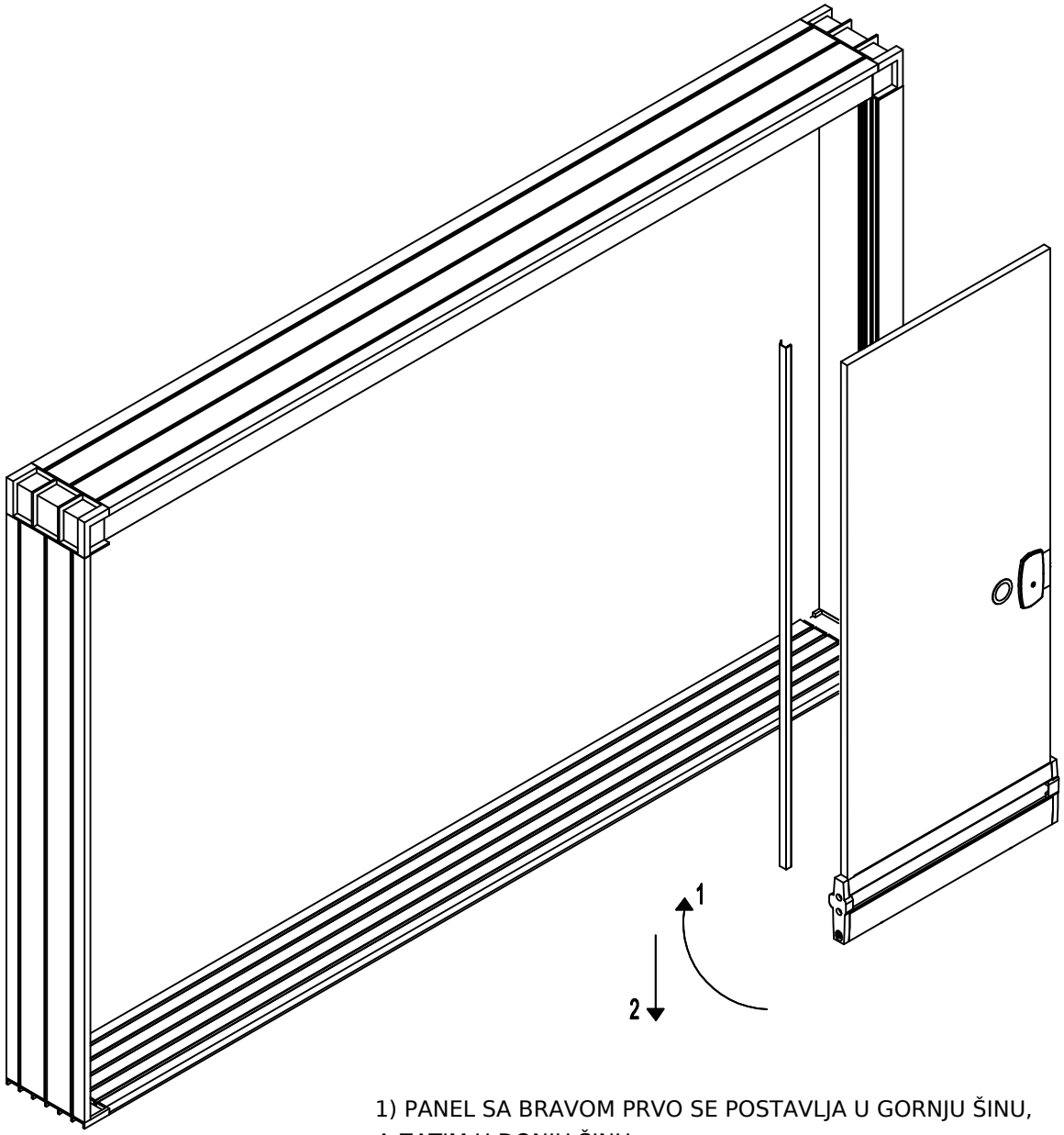


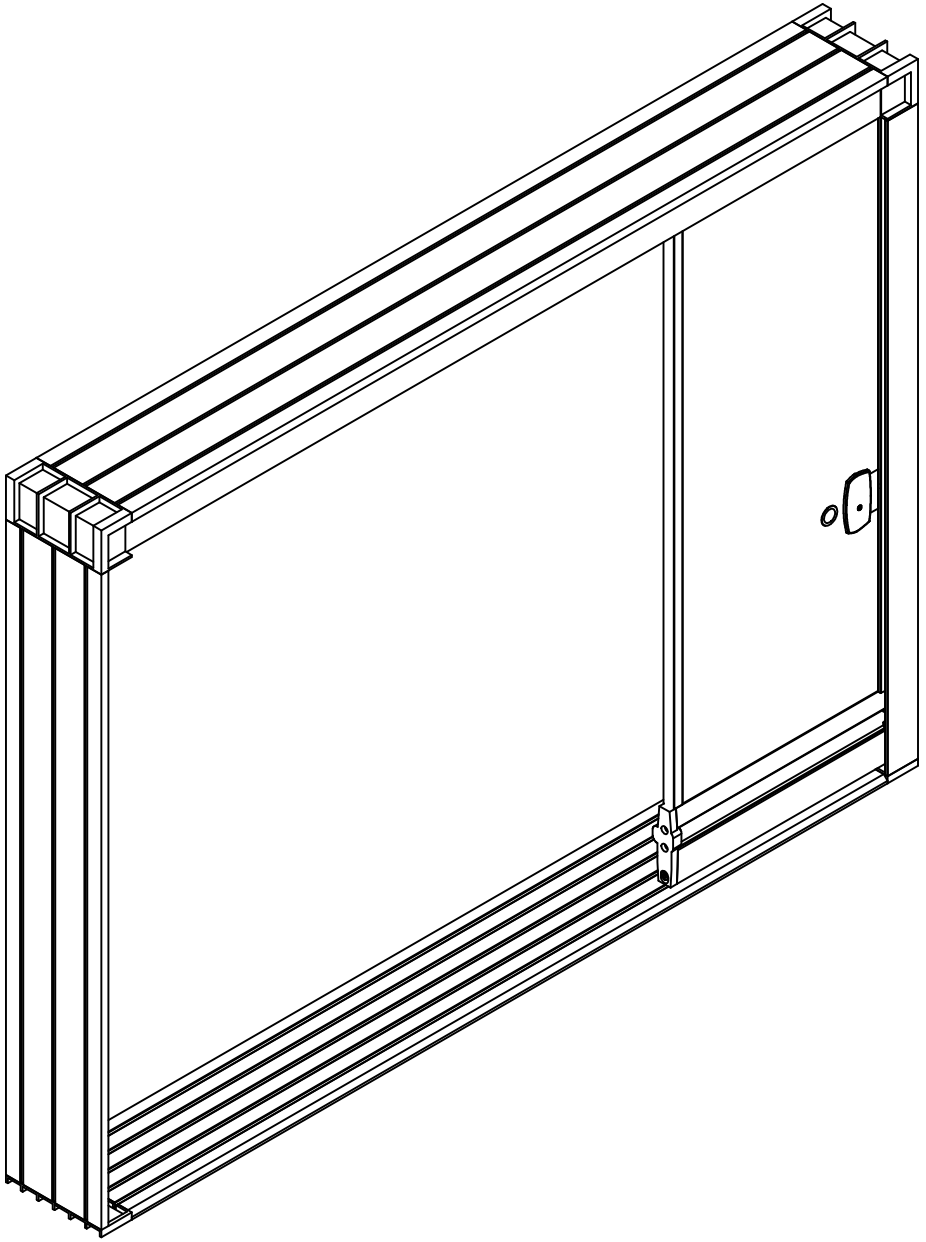
1) NA DEO 2 NANOSI SE SPECIJALNI POLIURETANSKI ZAPTIVAČ, A ZATIM SE DEO SPAJA SA STAKLOM.

3) DELOVI 4 I 3 MONTIRAJU SE U OTVOR ZA BRAVU IZRAĐEN U STAKLU.

BR. DELA	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
4	UPUŠTENA RUČICA	1	ACV.L.13S	77843
3	SISTEM BRAVE DL-03	1	ACV.DL03	75520
2	OSNOVNI PROFIL	1	ACV.X.05	52869
1	STAKLO	1		

NE UZIMAJTE MERE SA CRTEŽA.

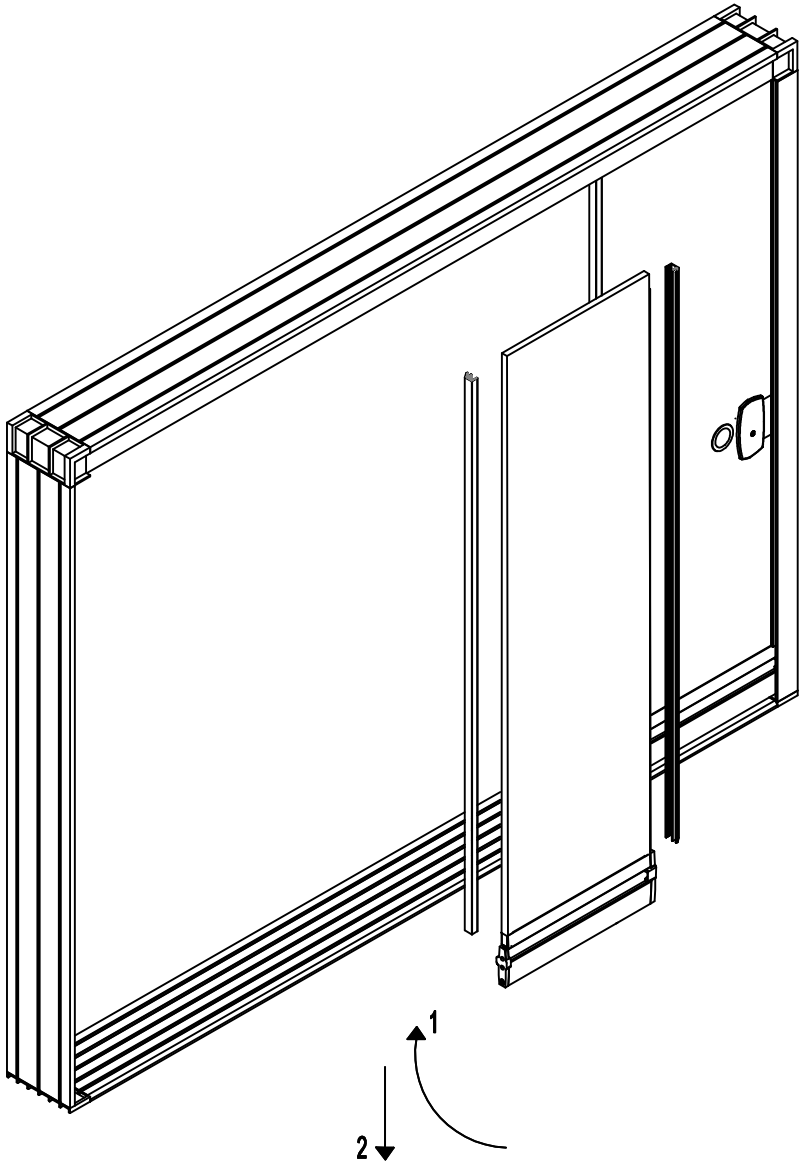


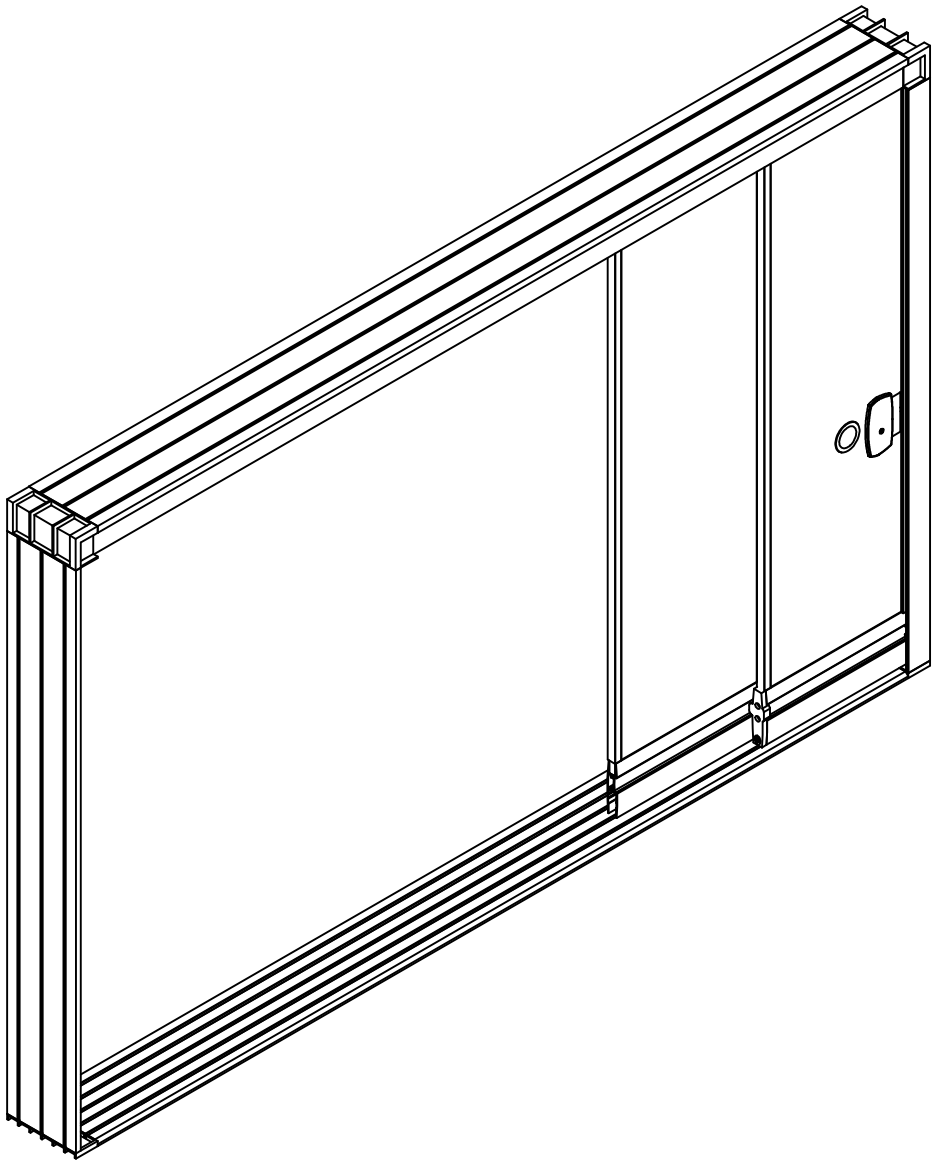


1) PANEL SA BRAVOM PRVO SE POSTAVLJA U GORNJU ŠINU,
A ZATIM U DONJU ŠINU.

2) NAKON UGRADNJE PANELA, MEĐUPROFIL
SE POSTAVLJA NA STAKLO.

NE UZIMAJTE MERE SA CRTEŽA.

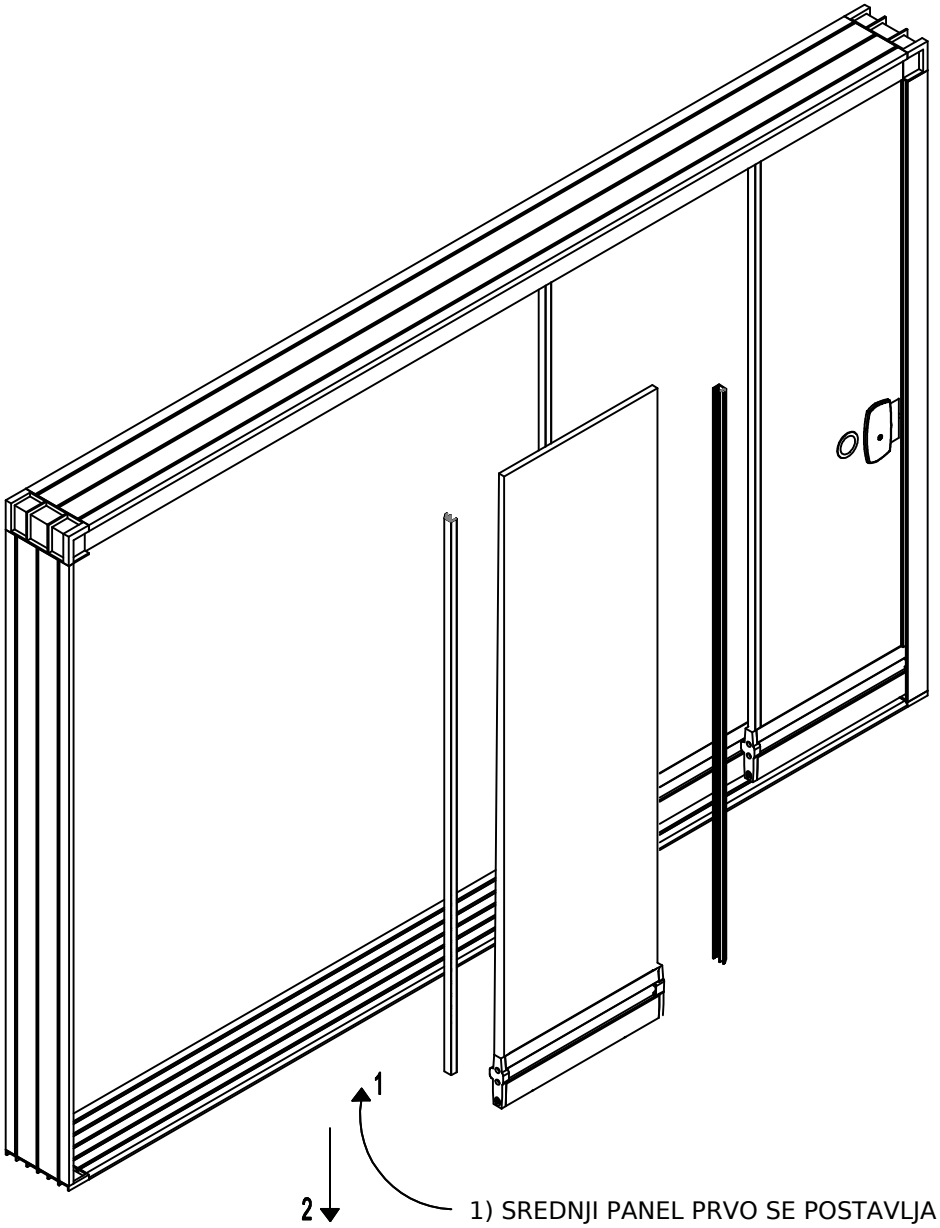


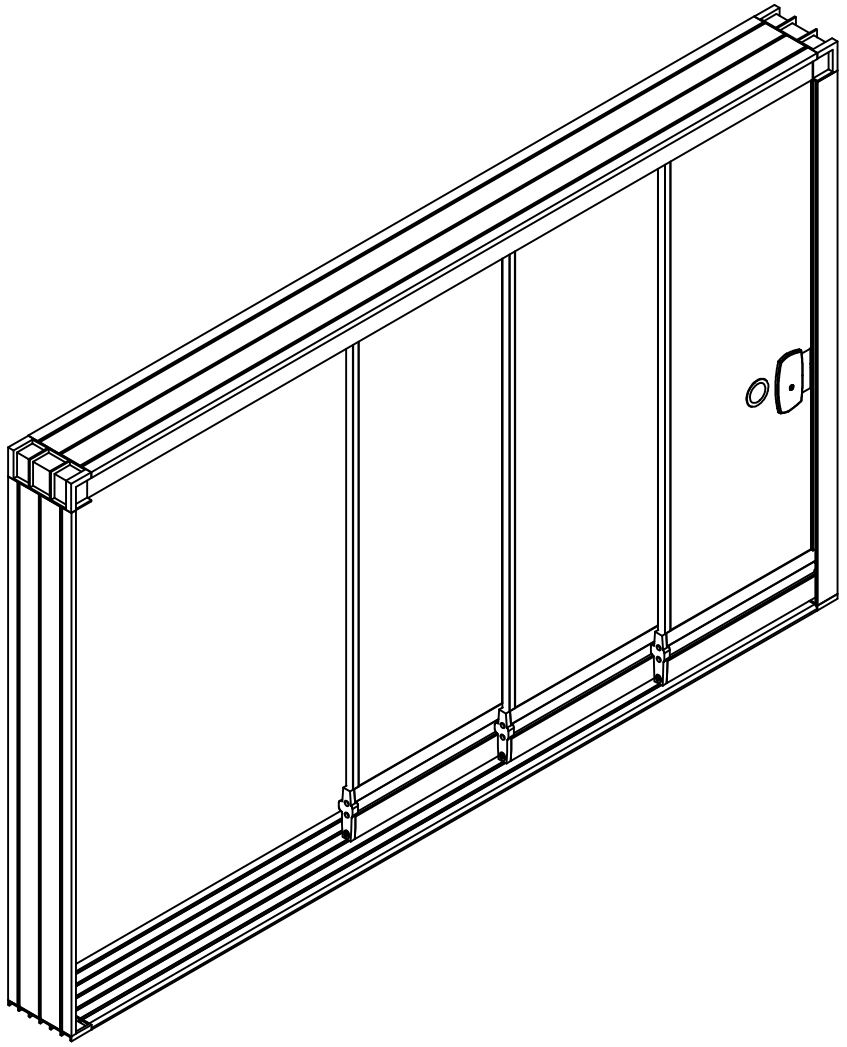


1) SREDNJI PANEL PRVO SE POSTAVLJA U GORNJU ŠINU,
A ZATIM U DONJU ŠINU.

2) NAKON UGRADNJE PANELA, MEĐUPROFIL
SE POSTAVLJA NA STAKLO.

NE UZIMAJTE MERE SA CRTEŽA.

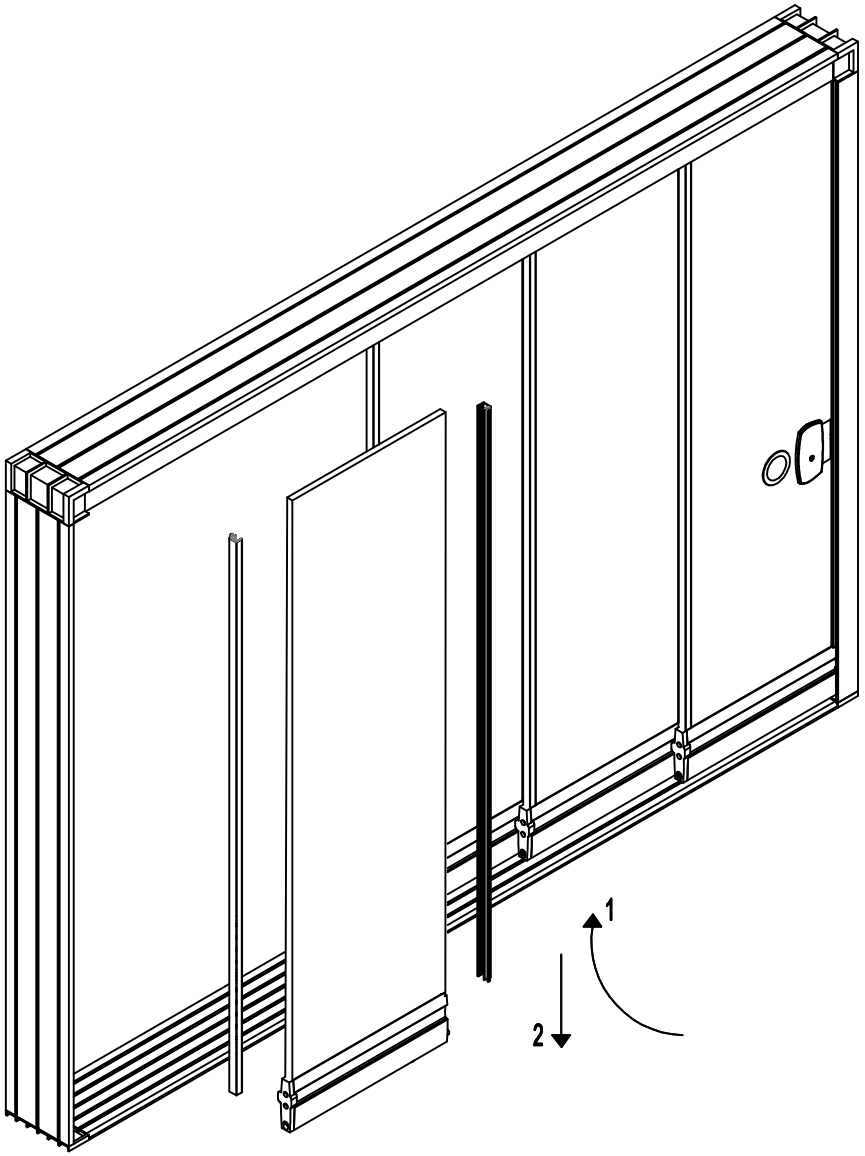


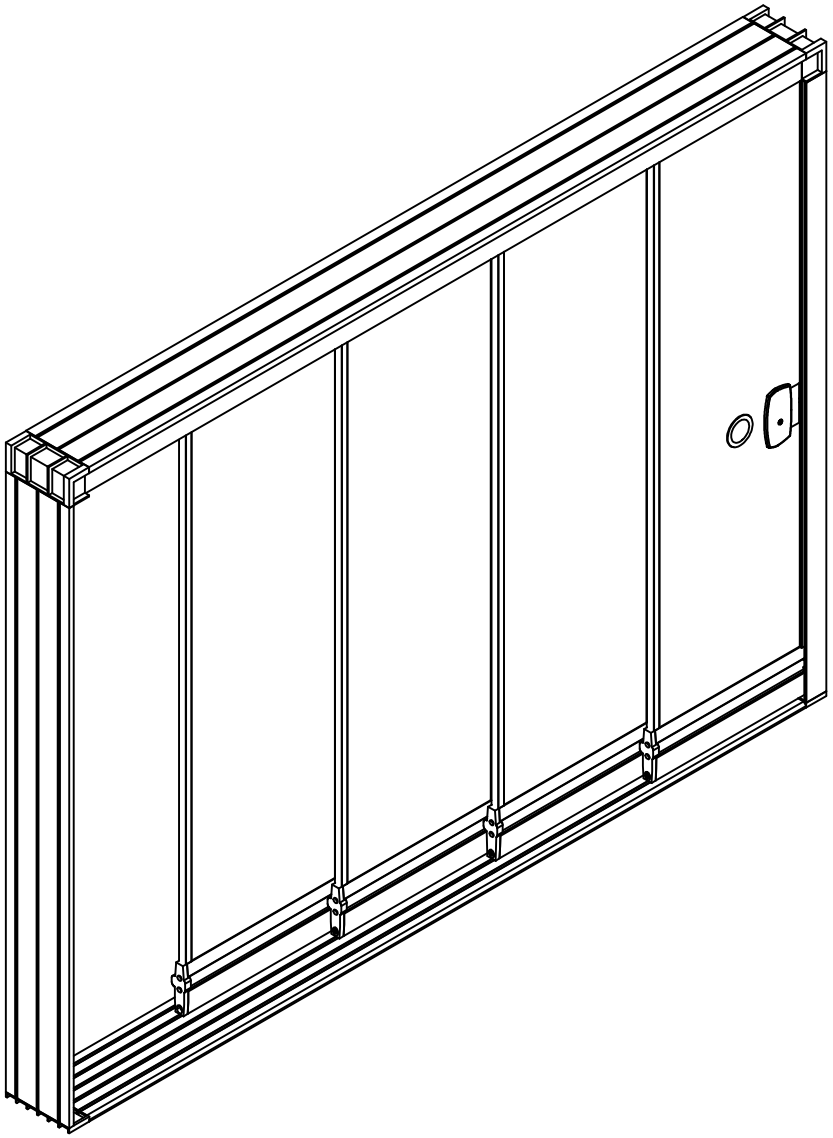


1) SREDNJI PANEL PRVO SE POSTAVLJA U GORNJU ŠINU,
A ZATIM U DONJU ŠINU.

2) NAKON UGRADNJE PANELA, MEĐUPROFIL
SE POSTAVLJA NA STAKLO.

NE UZIMAJTE MERE SA CRTEŽA.

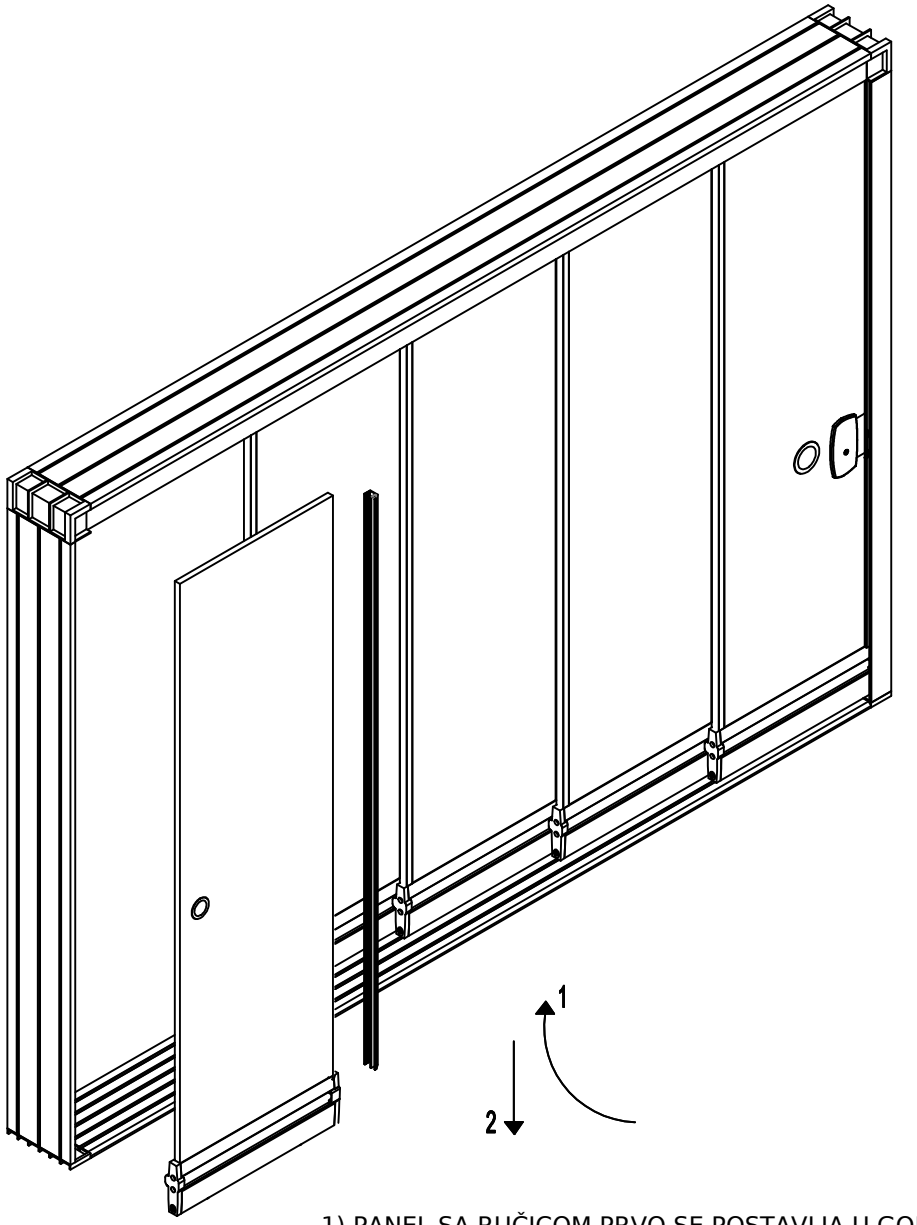


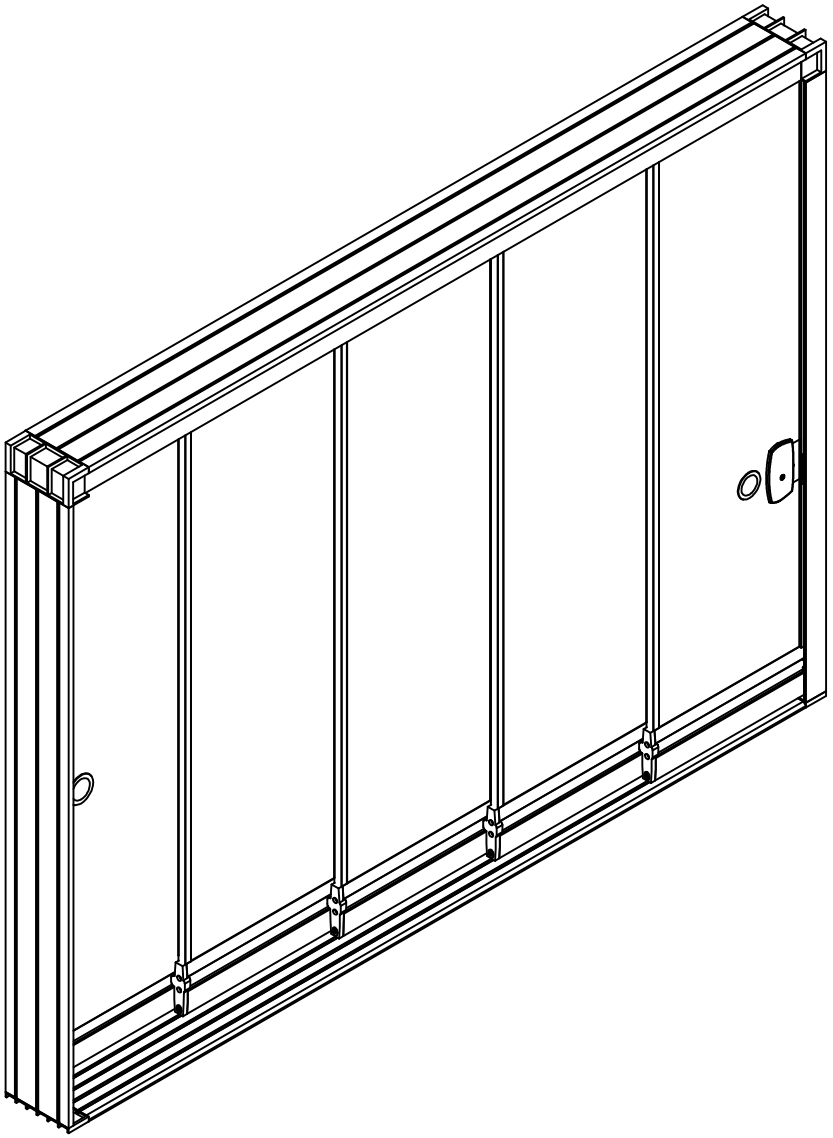


1) SREDNJI PANEL PRVO SE POSTAVLJA U GORNJU ŠINU,
A ZATIM U DONJU ŠINU.

2) NAKON UGRADNJE PANELA, MEĐUPROFIL
SE POSTAVLJA NA STAKLO.

NE UZIMAJTE MERE SA CRTEŽA.



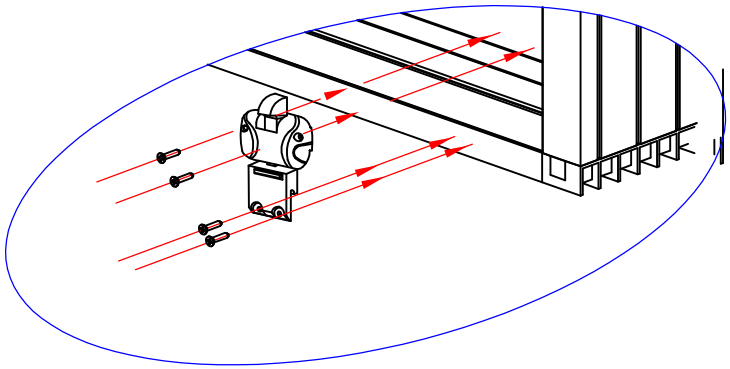


1) PANEL SA RUČICOM PRVO SE POSTAVLJA U GORNJU ŠINU, A ZATIM U DONJU ŠINU.

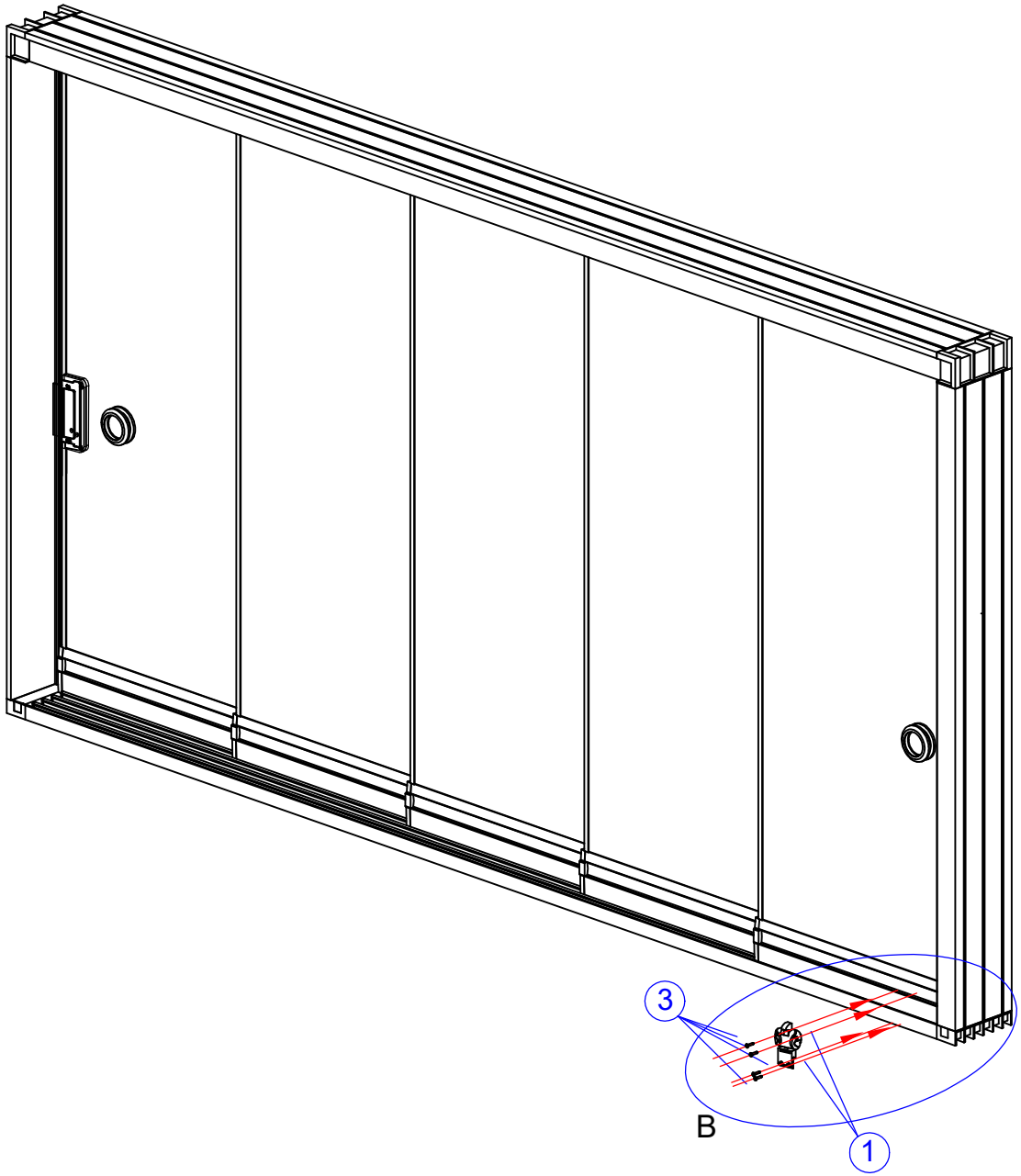
2) NAKON UGRADNJE PANELA, MEĐUPROFIL SE POSTAVLJA NA STAKLO.

NE UZIMAJTE MERE SA CRTEŽA.

MONTAŽA PRITISNE BRAVE



DETALJ B

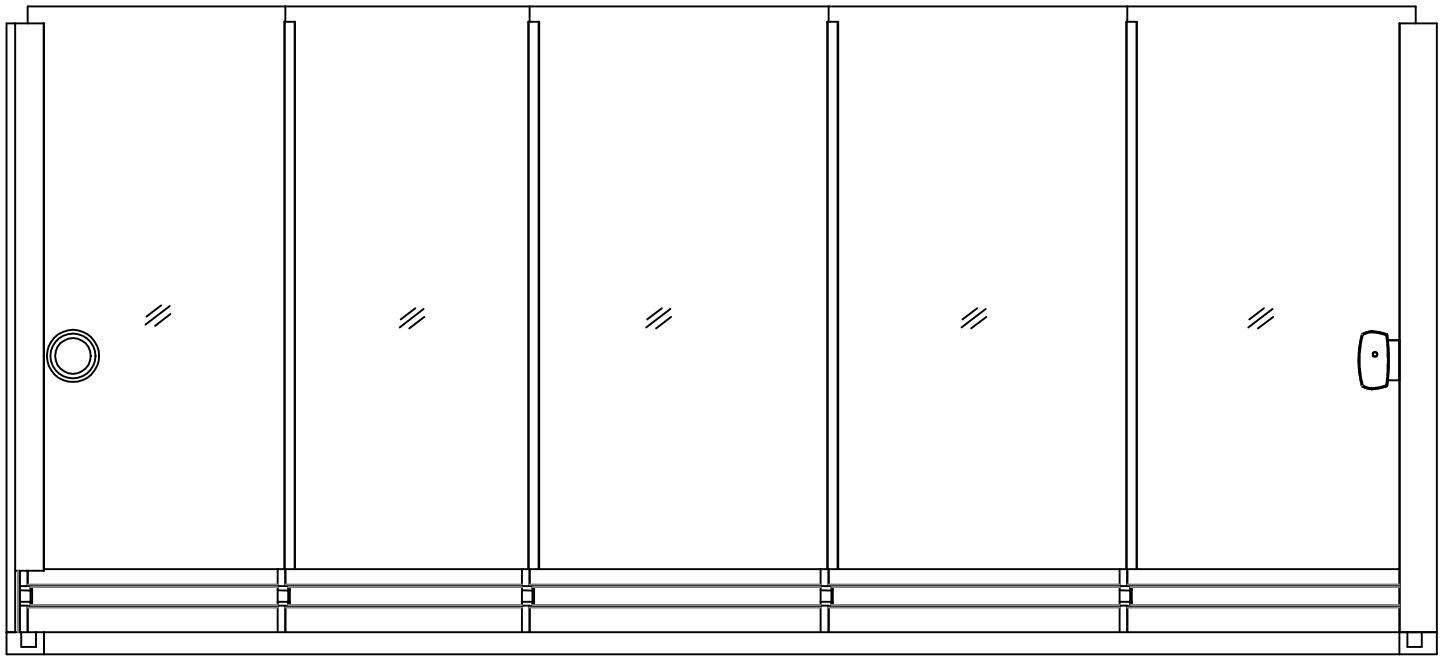


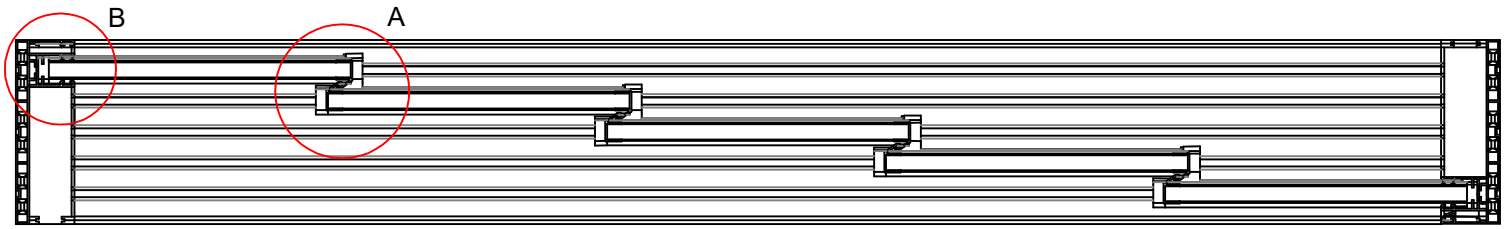
PRITISNA BRAVA JE OPCIONA. PO ŽELJI SE MOŽE KORISTITI NA PANELU SA RUČICOM ILI UZ SISTEM BRAVE DL-03.

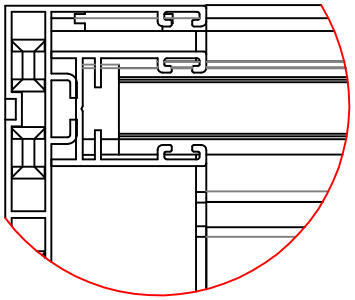
BR. DELA	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
2	KRSTASTI VIJAK 3,9 × 19	4		
1	PRITISNA BRAVA	1	ACV.X.14	75614

NE UZIMAJTE MERE SA CRTEŽA.

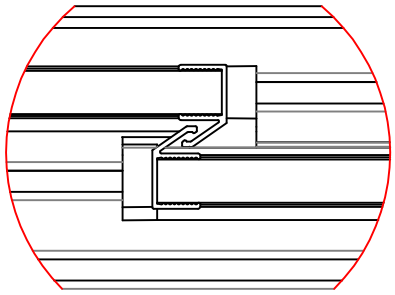
PRESEK JEDNOSMERNOG SISTEMA







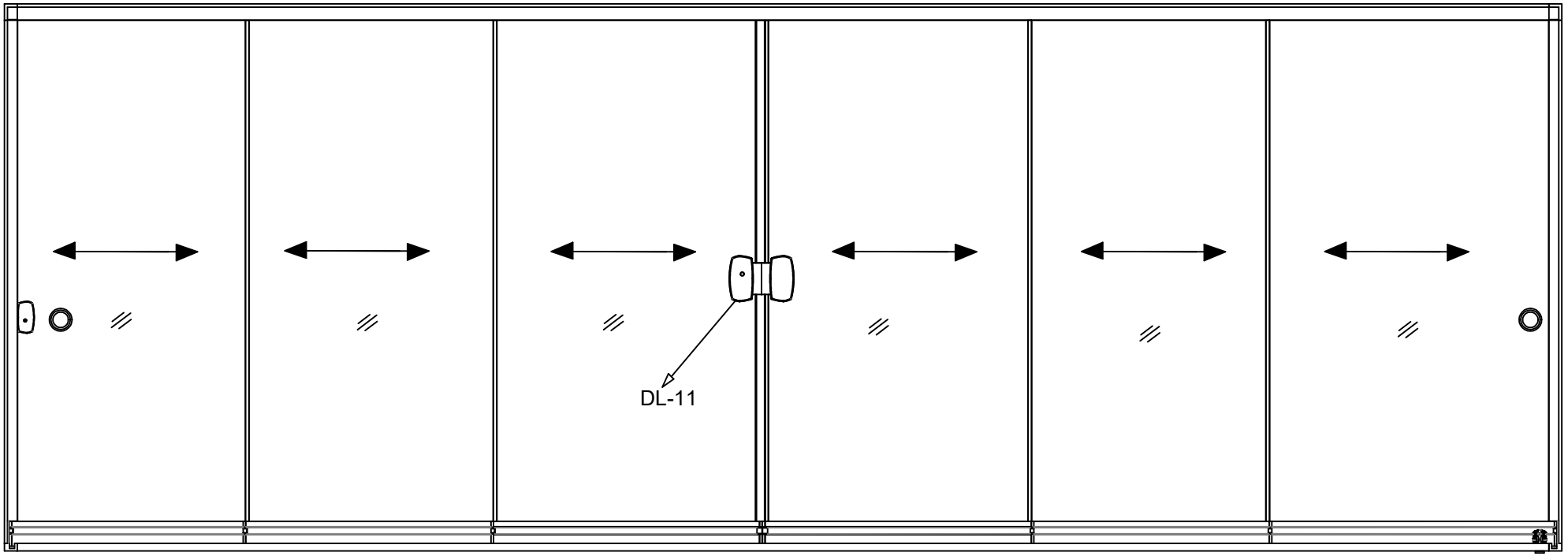
DETALJ B

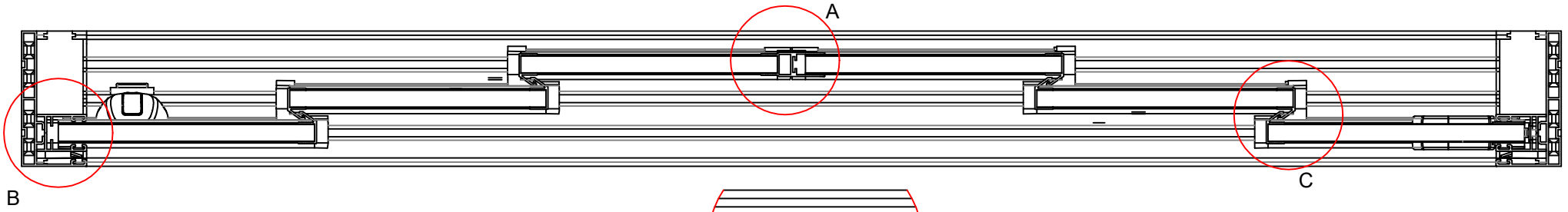


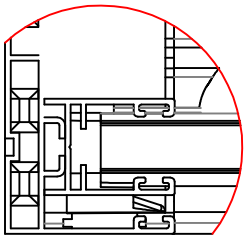
DETALJ A

NE UZIMAJTE MERE SA CRTEŽA.

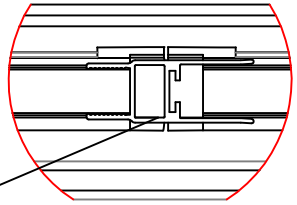
PRESEK SISTEMA SA OTVARANJEM OD SREDINE



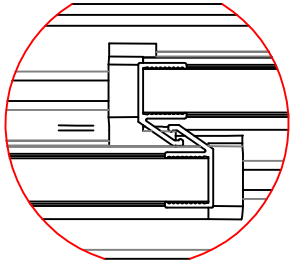




DETALJ B



DETALJ B



DETALJ C

NE UZIMAJTE MERE SA CRTEŽA.