PREKLOPNI STAKLENI SISTEM
UPUTSTVO ZA MONTAŽU

VBS

VBS - TEHNIČKE KARAKTERISTIKE

SISTEM: VBS sistem za zastakljivanje balkona

DEBLJINA STAKLA: 8-10 mm / laminirano 4+4 mm

IZVEDBE: otvaranje na jednu stranu, iz sredine i ugaoni spoj

BOJA PROFILA: prirodni eloksal, dekor drveta, RAL, 7016 antracit mat

BOJA OKOVA: crna

MAKSIMALNA ŠIRINA KRILA: 650 mm

MAKSIMALNA VISINA KRILA: 2500 mm

SISTEM SA BRAVOM NA LANČIĆ

ŠIRINA STAKLA:

(L - [56 + (broj panela × 5)]) / broj panela

VISINA STAKLA: H - 195

NAPOMENA: Sve mere su u milimetrima.

SISTEM SA BRAVOM SA RUČICOM

ŠIRINA STAKLA:

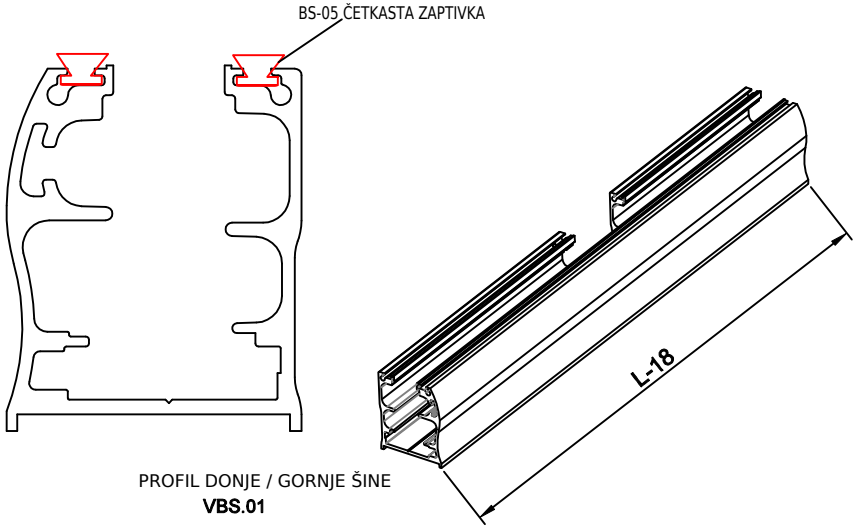
(L - [85 + (broj srednjih lajsni × 7)]) / broj panela

VISINA STAKLA: H - 195

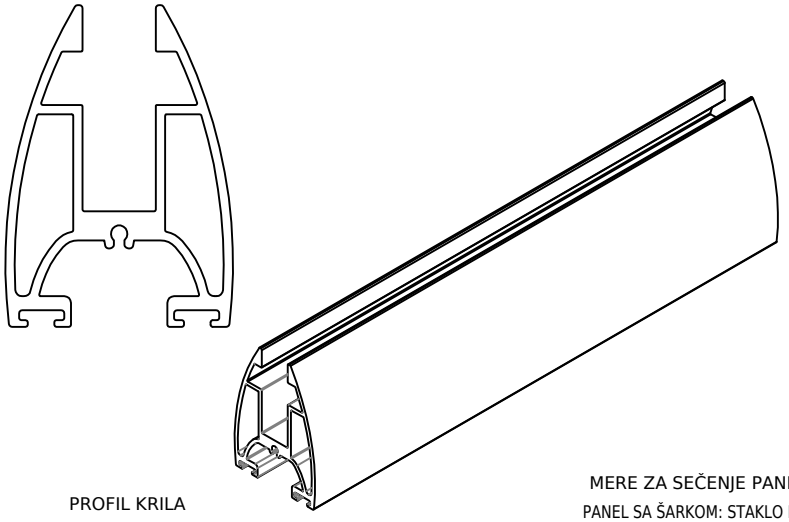
NAPOMENA: Sve mere su u milimetrima.

NE UZIMATI MERE SA CRTEŽA.

PROFILI SISTEMA

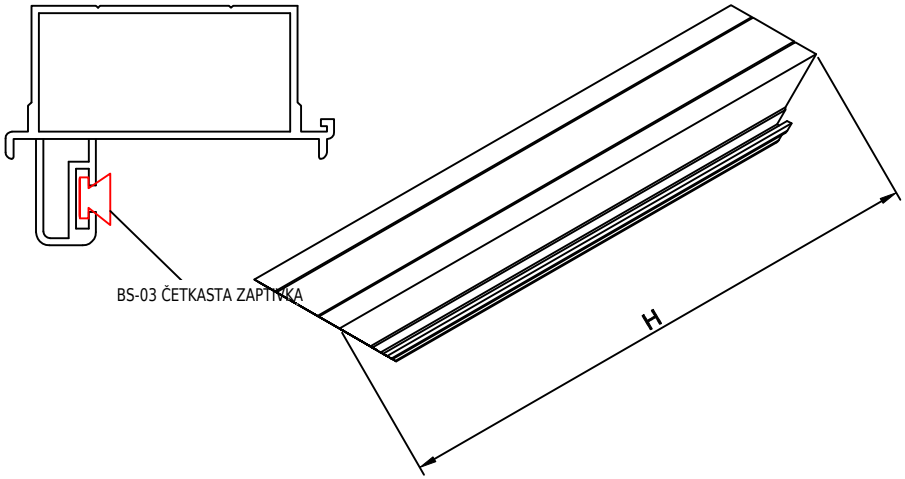


PROFIL DONJE / GORNJE ŠINE
VBS.01

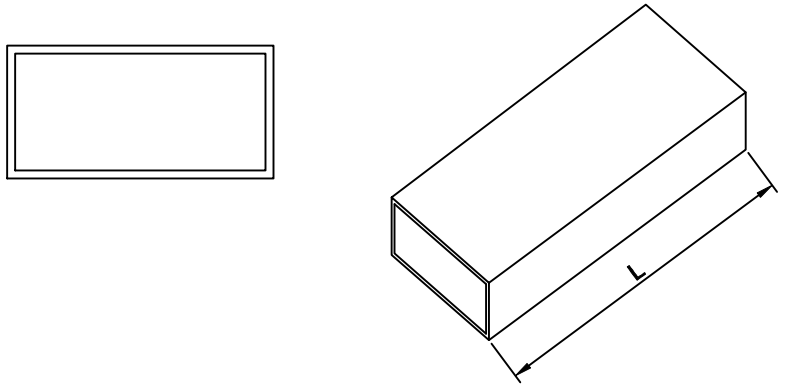


PROFIL KRILA
VBS.02(8MM)-VBS.03(10MM)-VBS.46(6MM)

MERE ZA SEČENJE PANELA
PANEL SA ŠARKOM: STAKLO L-30
SREDNJI PANEL: STAKLO L-16
KRAJNJI PANEL: STAKLO L-19



BOČNI VERTIKALNI PROFIL
VBS.04



KUTIJASTI PROFIL
VBS.28

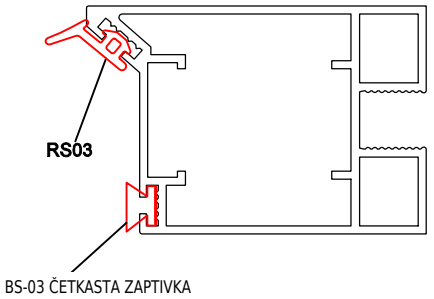
NE UZIMATI MERE SA CRTEŽA.

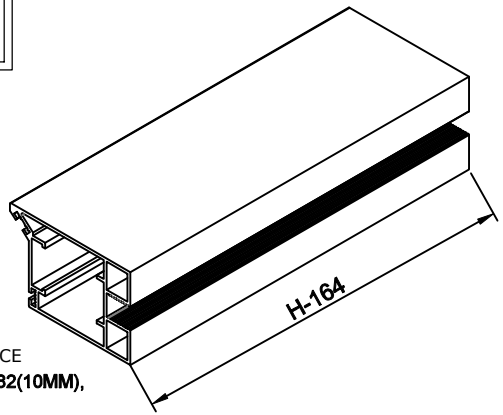
PROAL **VBS**

SISTEM ZA ZASTAKLJIVANJE BALKONA

GLASS BALCONY SYSTEMS

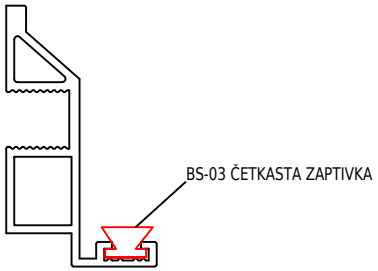
PROFILI SISTEMA

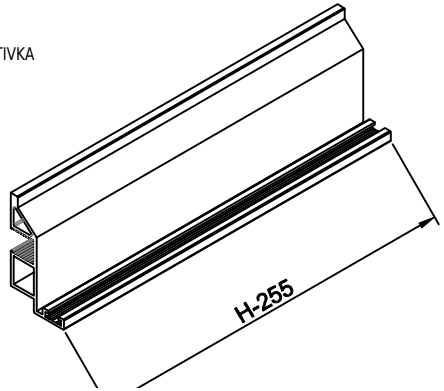




PROFIL RUČICE

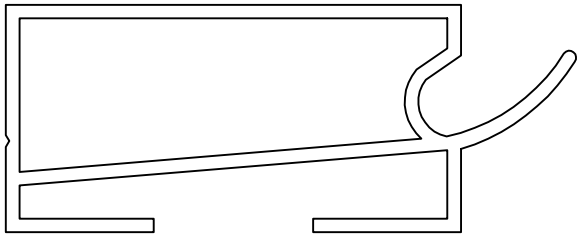
VBS.80(8MM)-VBS.82(10MM),

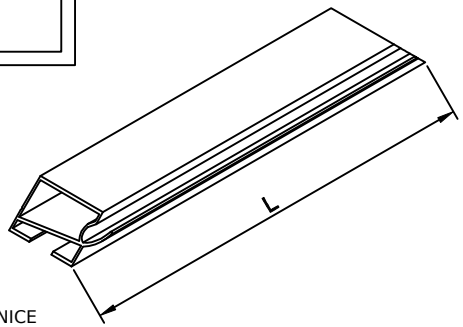




PRIHVATNI PROFIL RUČICE

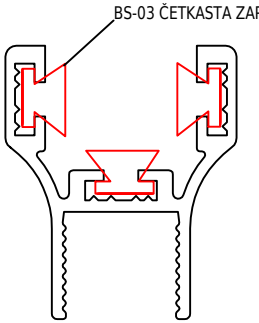
VBS.81(8MM)-VBS.83(10MM)

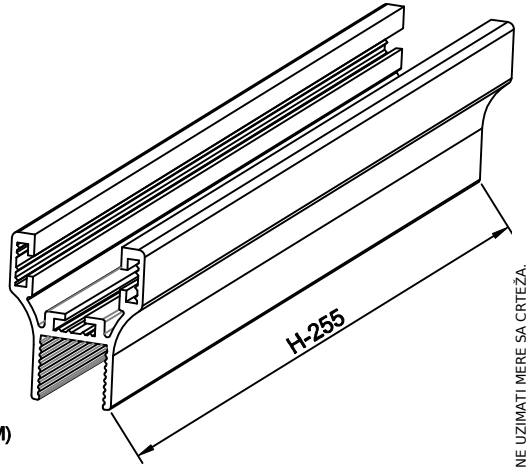




PROFIL OKAPNICE

VBS.38



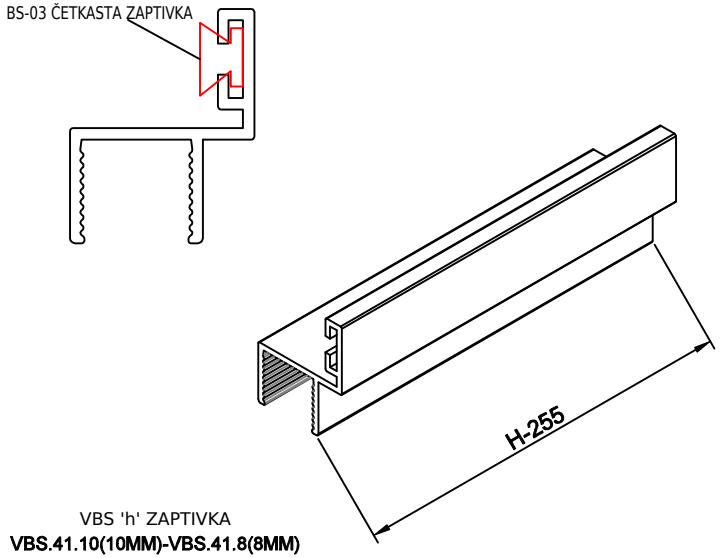


H ZAPTIVKA

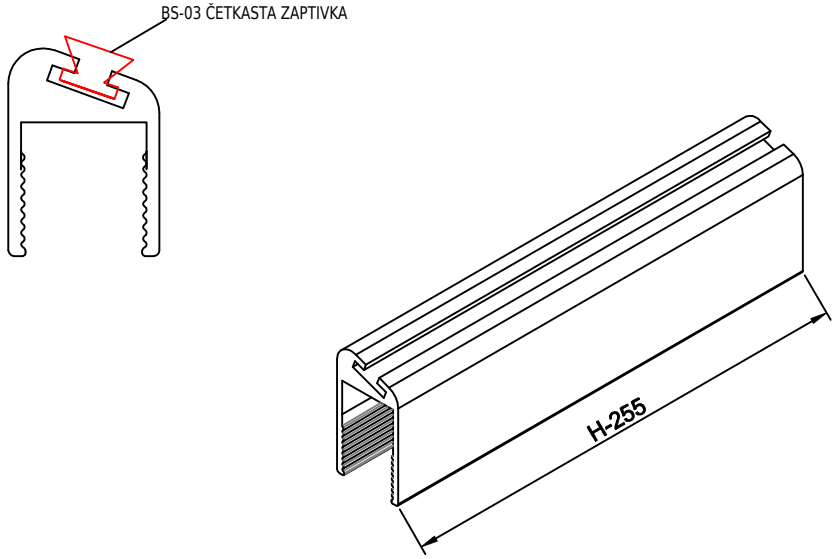
VBS.57.10 (10MM)-VBS57.8 (8MM)

NE UZIMATI MERE SA CRTEŽA.

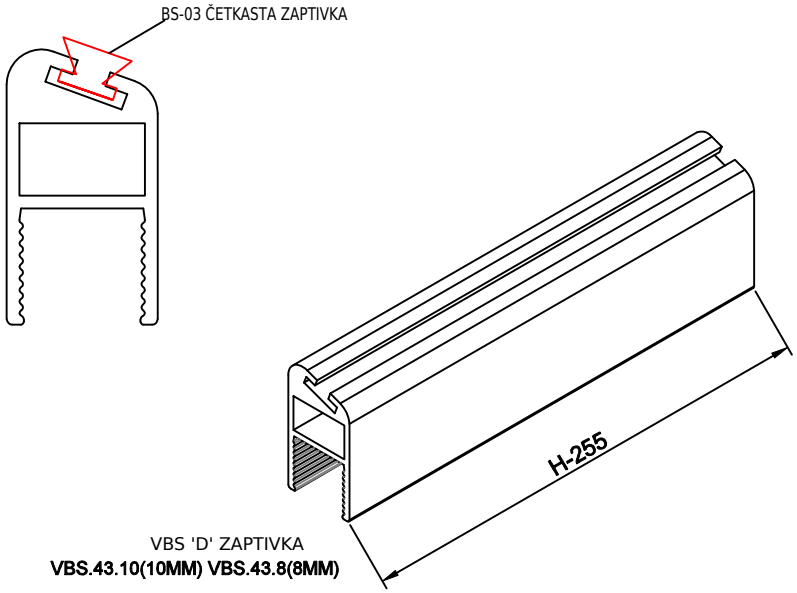
PROFILI SISTEMA



VBS 'h' ZAPTIVKA
VBS.41.10(10MM)-VBS.41.8(8MM)



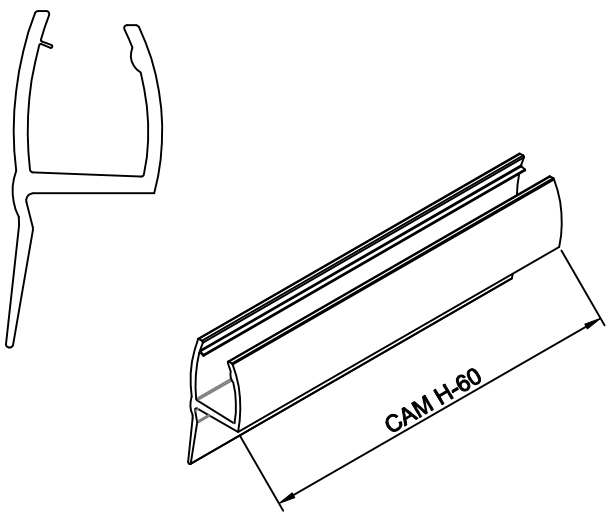
VBS 'D' ZAPTIVKA
VBS.58.10(10MM) VBS.58.8(8MM)



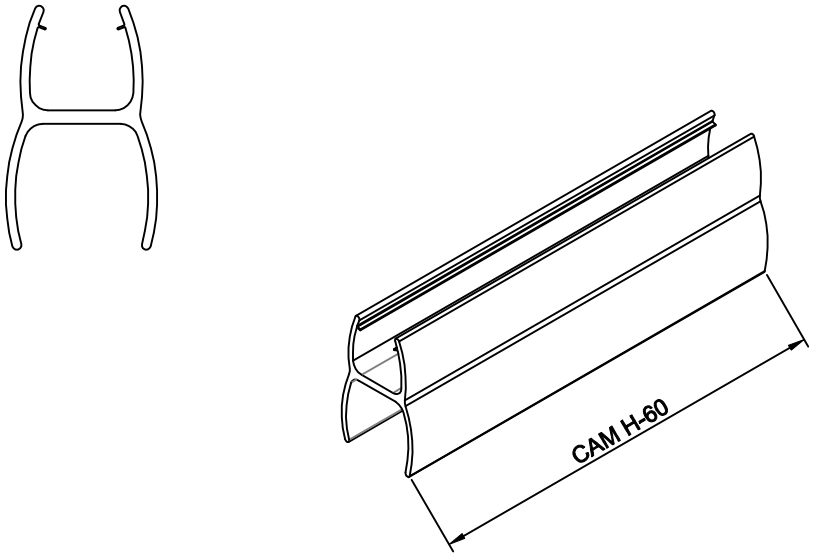
VBS 'D' ZAPTIVKA
VBS.43.10(10MM) VBS.43.8(8MM)

NE UZIMATI MERE SA CRTEŽA.

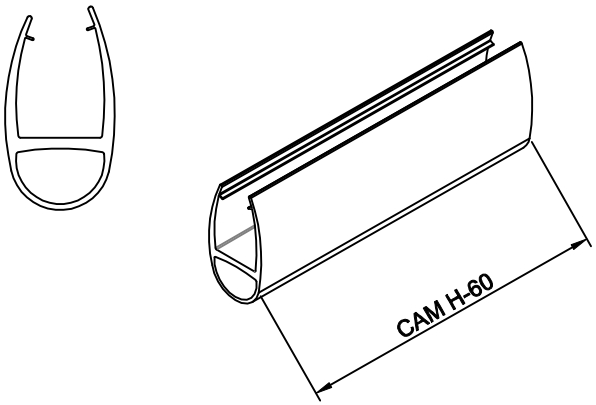
SILIKONSKE ZAPTIVKE



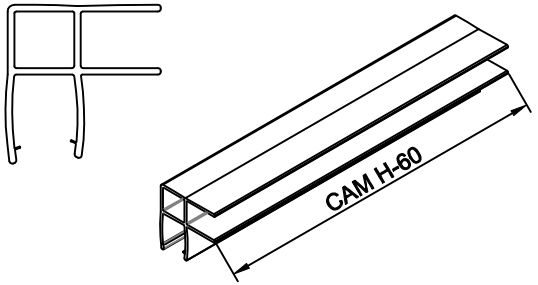
SILIKONSKA ZAPTIVKA ZA STAKLO
SF.01



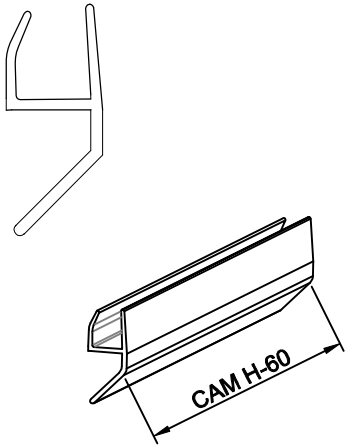
SILIKONSKA ZAPTIVKA ZA STAKLO
SF.02



SILIKONSKA ZAPTIVKA ZA STAKLO
SF.03



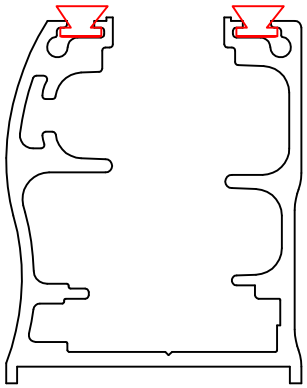
SILIKONSKA ZAPTIVKA ZA STAKLO
SF.04

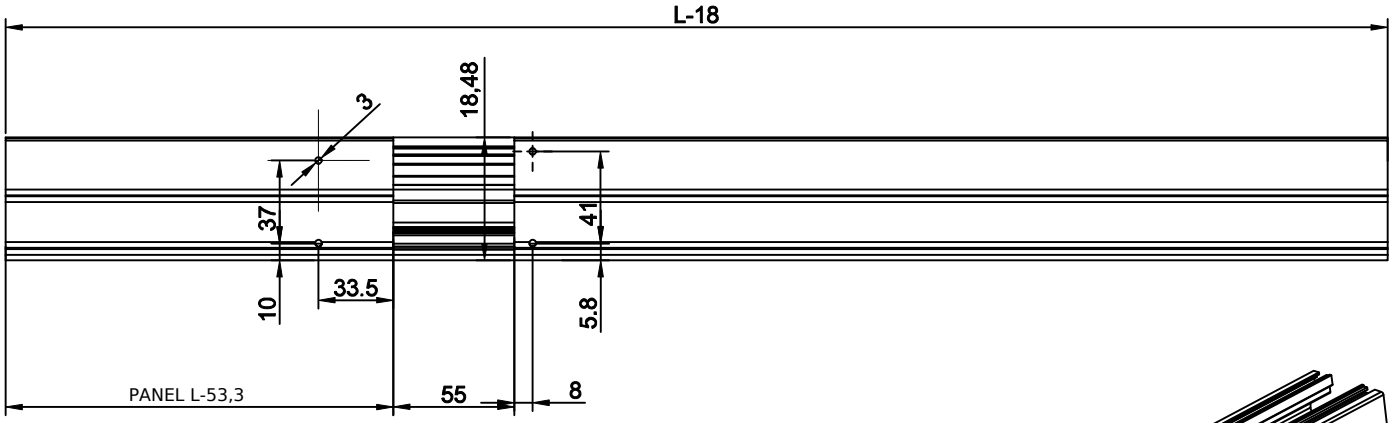


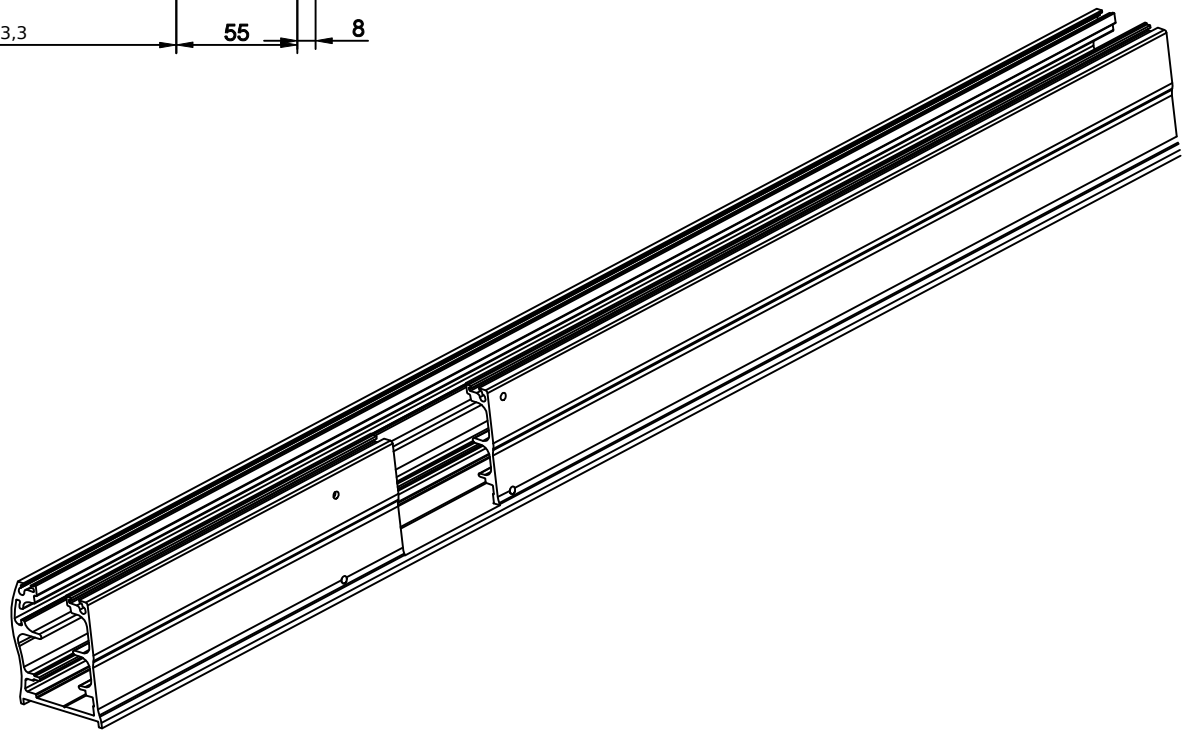
SILIKONSKA ZAPTIVKA 135°
SF.05

NE UZIMATI MERE SA CRTEŽA.

DONJA ŠINA VBS-01



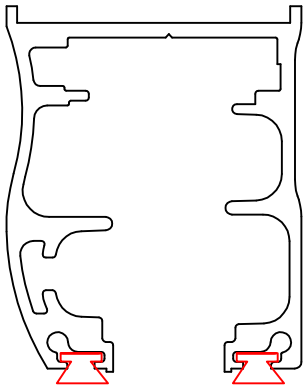


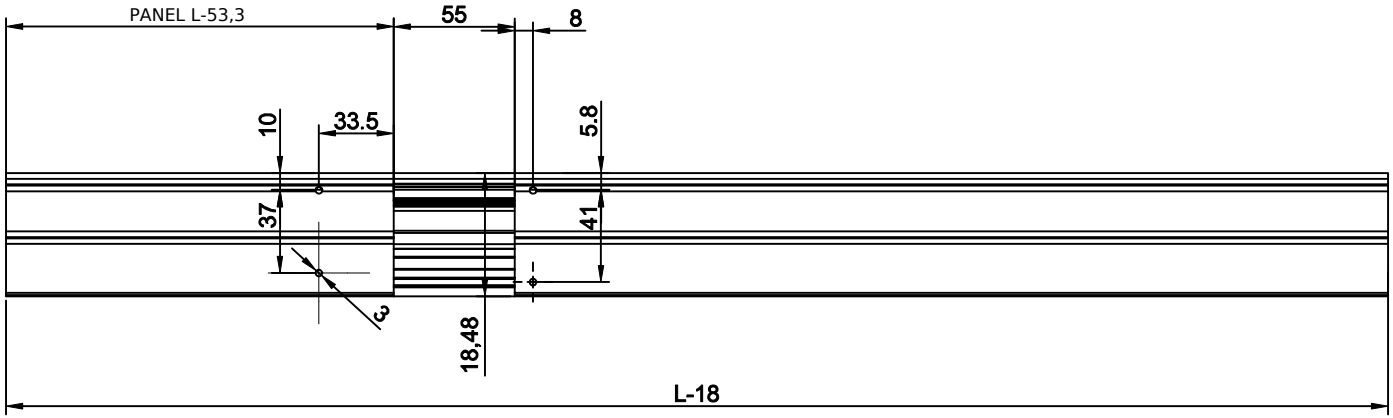


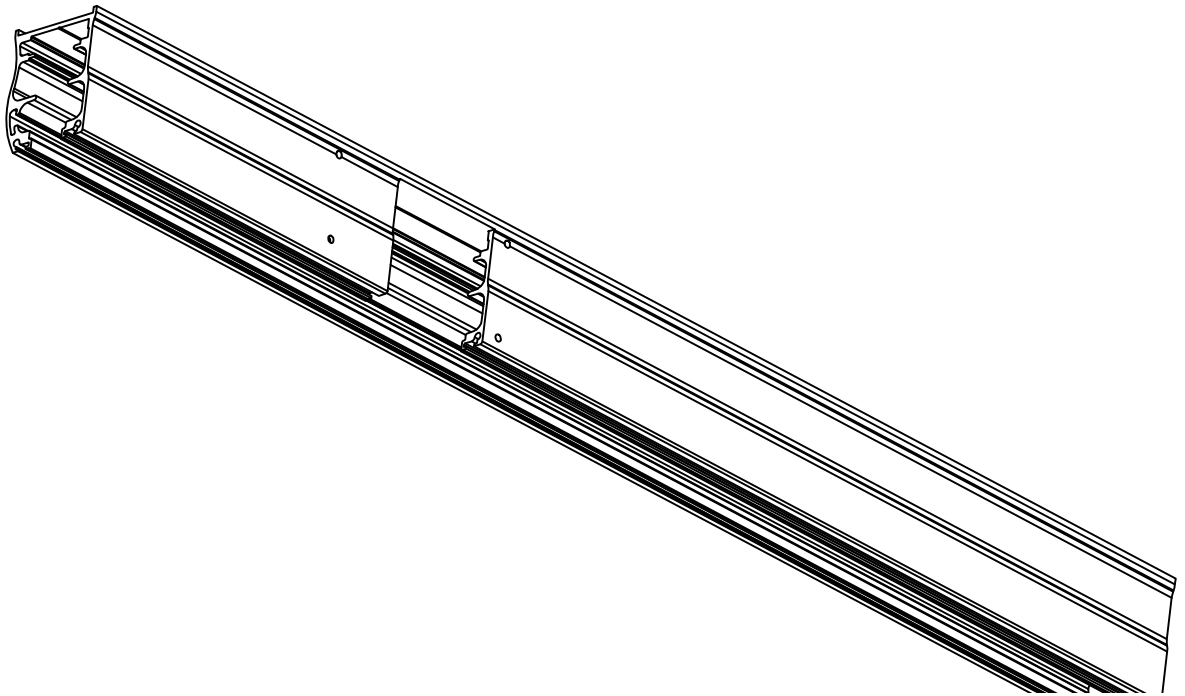
NE UZIMATI MERE SA CRTEŽA.

1) Na rastojanju (dužina panela L - 53,3 mm) od kraja profila izraditi otvor dužine 55 mm.

GORNJA ŠINA VBS-01



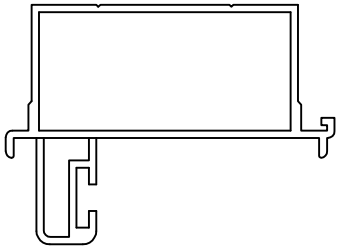




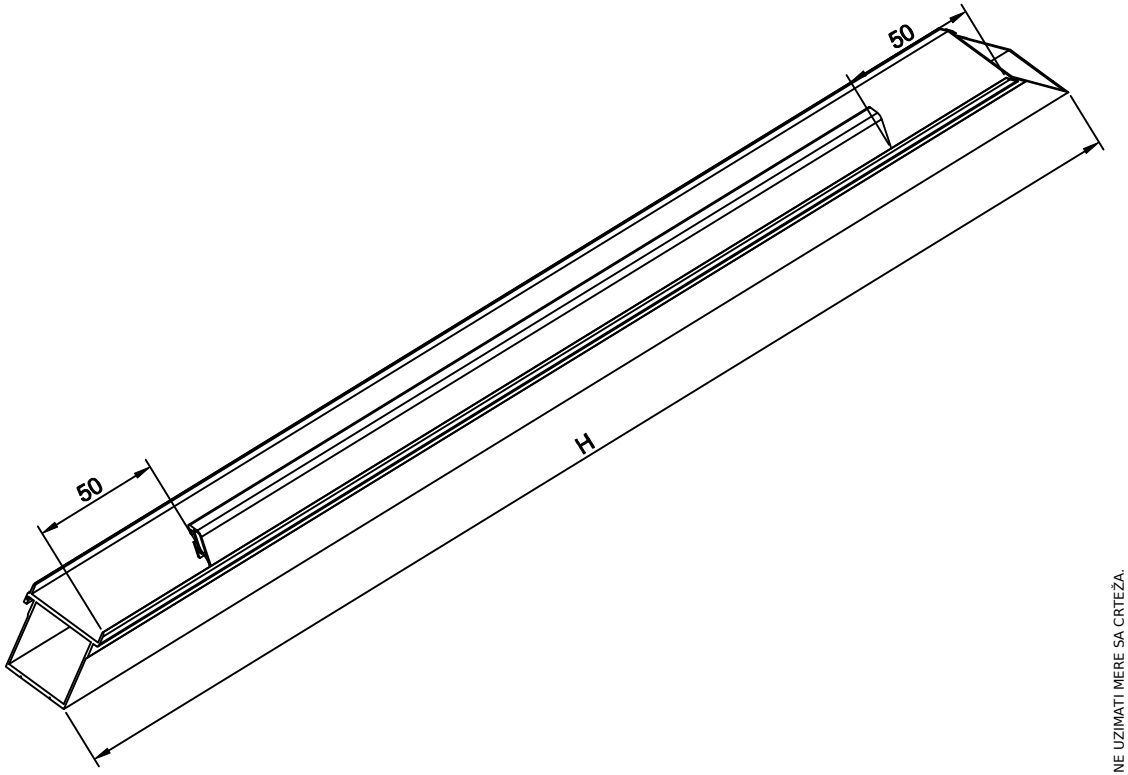
1) Na rastojanju (dužina panela L - 53,3 mm) od kraja profila izraditi otvor dužine 55 mm.

NE UZIMATI MERE SA CRTEŽA.

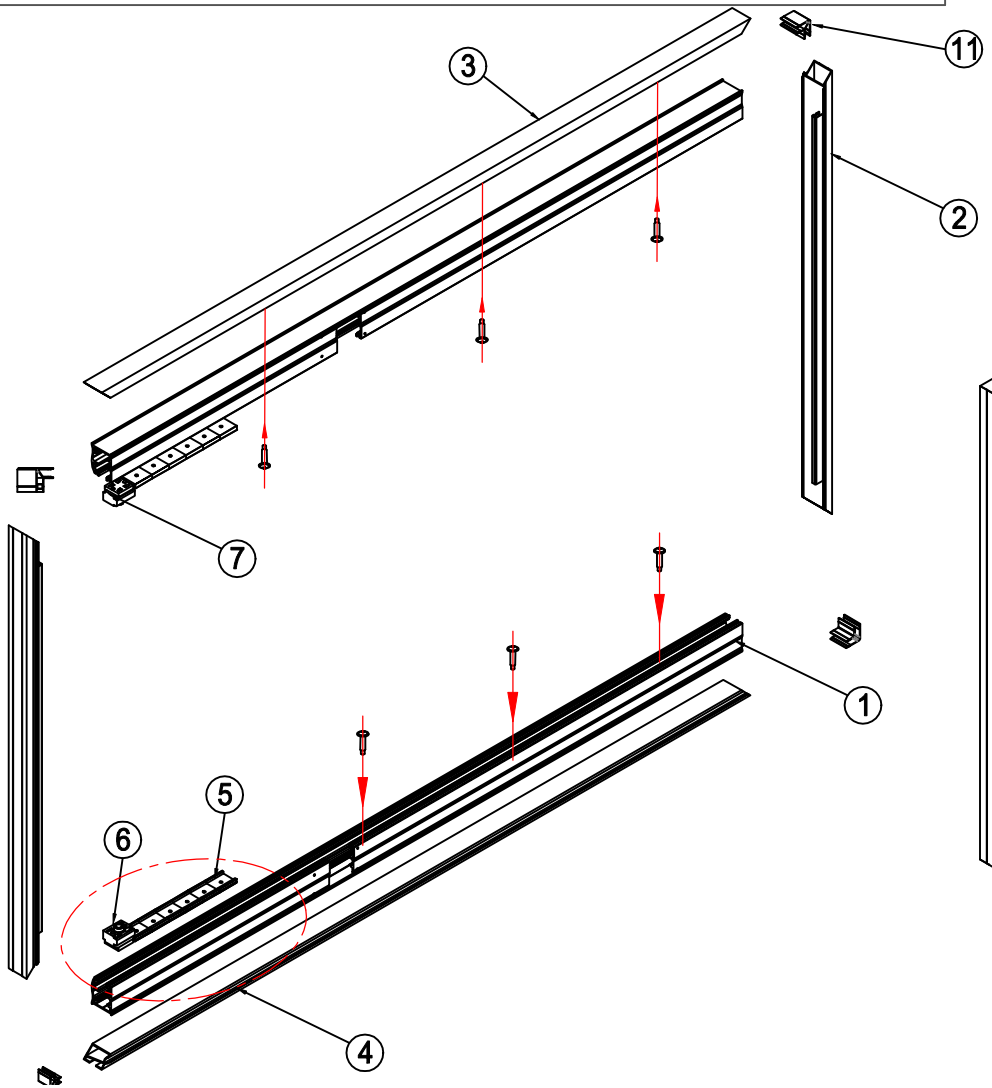
BOČNI PROFIL VBS-04



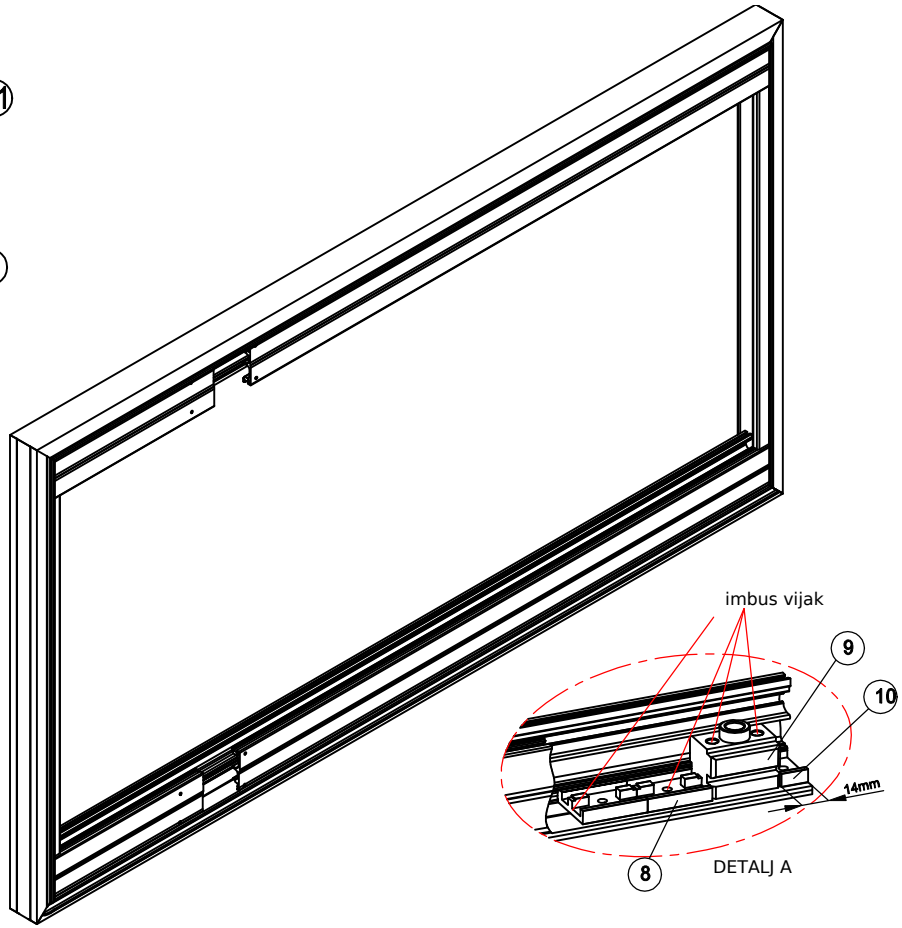




NE UZIMATI MERE SA CRTEŽA.



MONTAŽA RAMA



1) Na profil 2 postaviti delove 11.
2) Profil 2 postaviti u profil 1.
3) Profil 3 učvrstiti za profil 1 silikonom i vijcima.
4) Profil 4 učvrstiti za profil 1 silikonom i vijcima.
5) Broj graničnika 5 zavisi od broja panela.
6) Ležište šarke 6 postaviti na profil.

BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
11	VBS UGAONI SPOJ	4	ACV.VBS.36	52807
10	OSLONAC ŠARKE		ACV.VBS.14	
9	LEŽIŠTE ŠARKE		ACV.VBS.11	
8	GRANIČNIK		ACV.VBS.12	
7	VBS GORNJE LEŽIŠTE ŠARKE	1	ACV.VBS.11B	77372
6	VBS DONJE LEŽIŠTE ŠARKE	1	ACV.VBS.11A	77371
5	GRANIČNIK SISTEMA	1	ACV.VBS.12	77652
4	VBS PROFIL OKAPNICE	1	ACV.VBS.38	52808
3	VBS KUTIJASTI PROFIL 40x20	1	ACV.VBS.04	51055
2	VBS BOČNI PROFIL	2	ACV.VBS.04	52797
1	VBS PROFIL RAMA	2	ACV.VBS.01	52794

NE UZIMATI MERE SA CRTEŽA.

VBS - UPUTSTVO ZA IZRADU I MONTAŽU

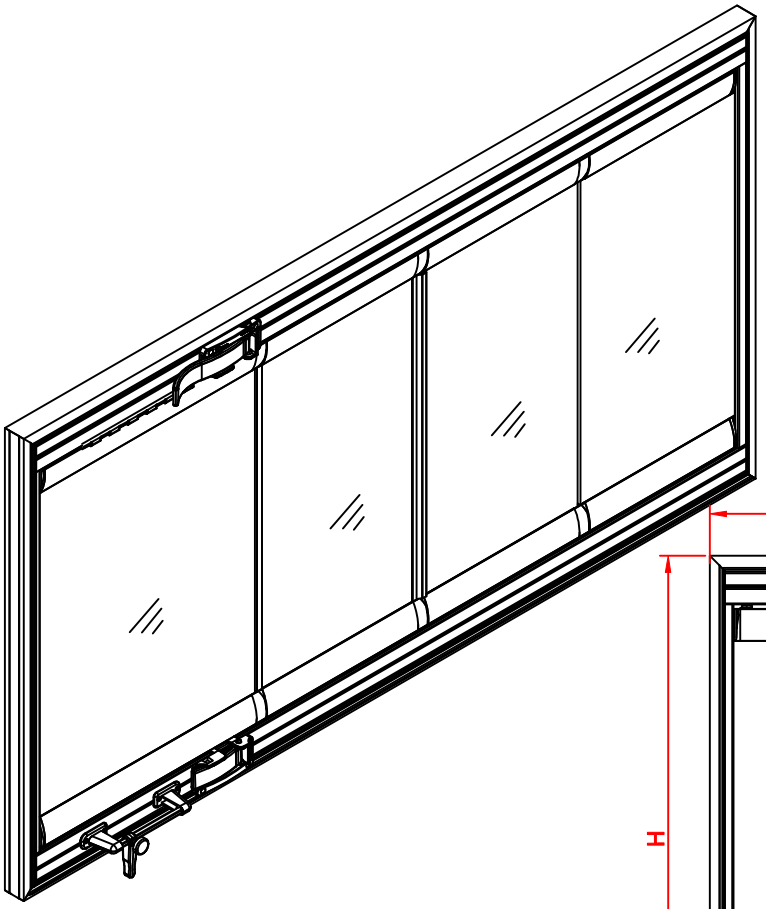
OTVARANJE NA JEDNU STRANU

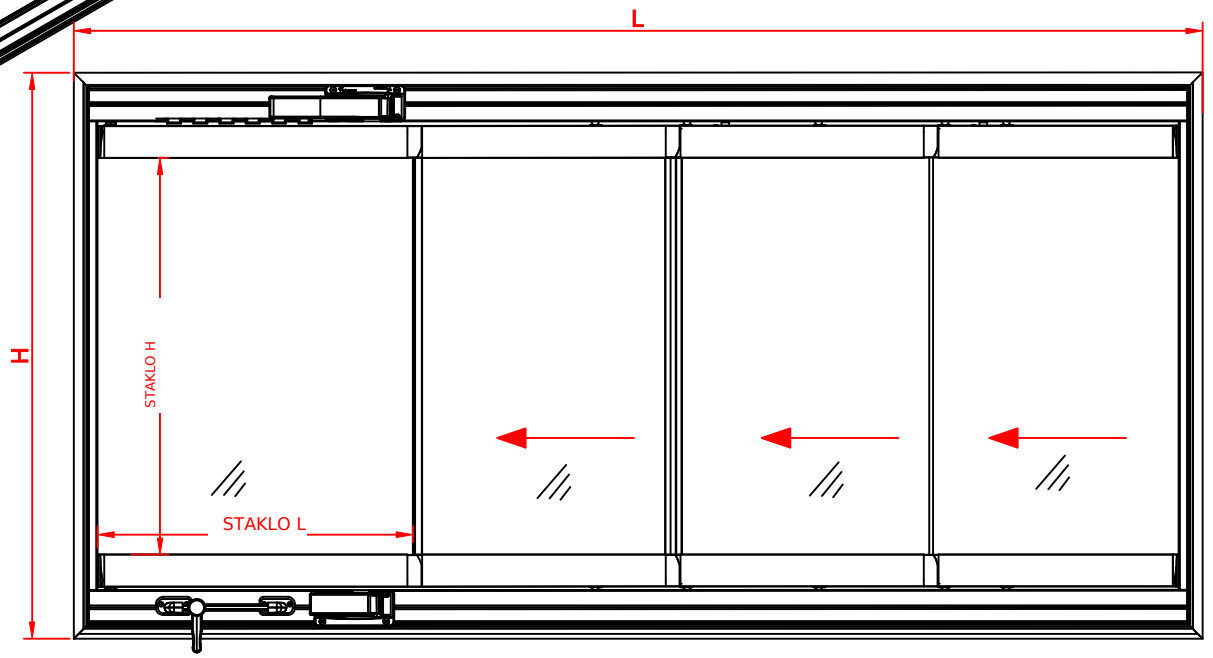
L: UKUPNA DUŽINA SISTEMA

H: UKUPNA VISINA SISTEMA

STAKLO L: ŠIRINA STAKLA

STAKLO H: VISINA STAKLA





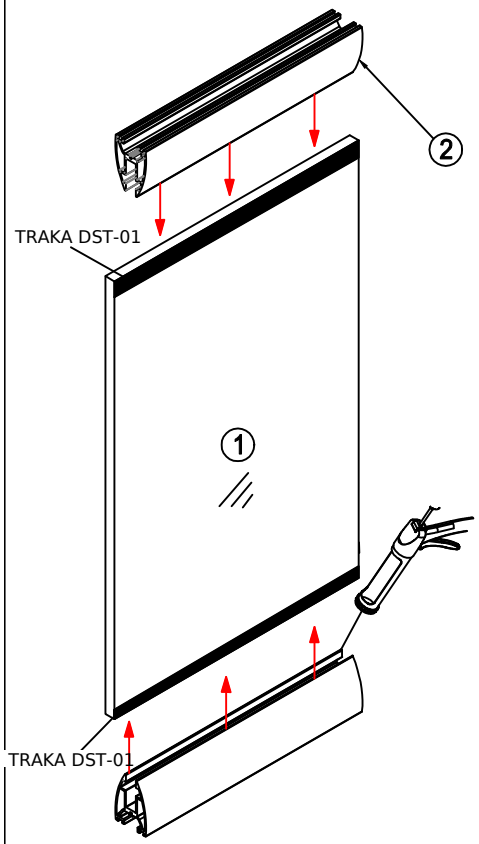
NE UZIMATI MERE SA CRTEŽA.

VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

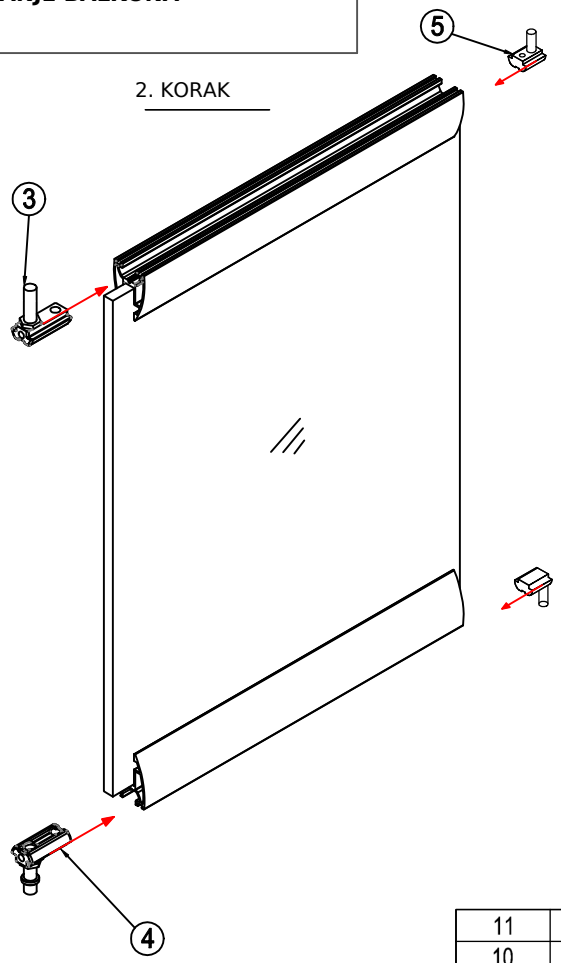
GLASS BALCONY SYSTEMS

MONTAŽA KRILA SA ŠARKOM

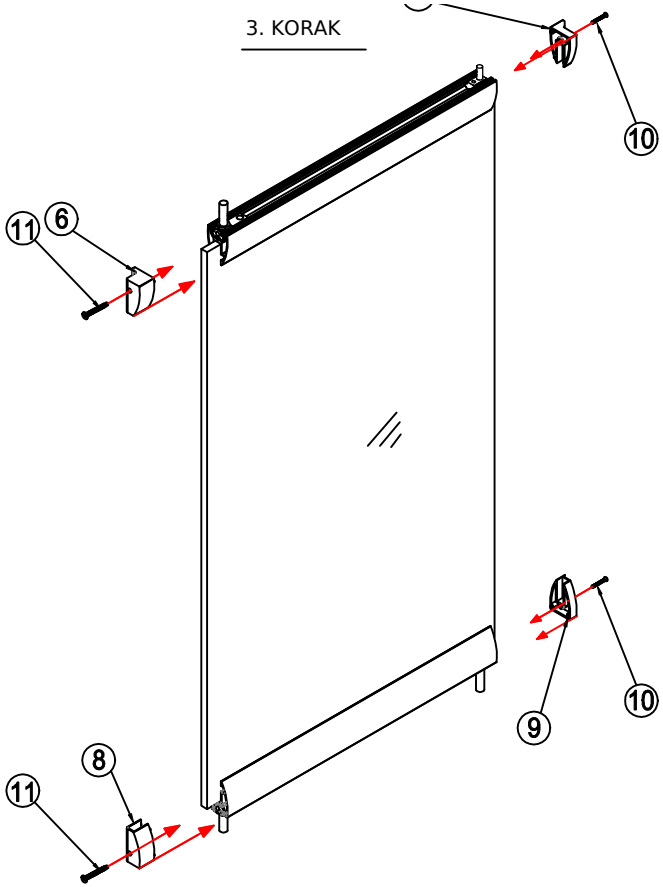
1. KORAK



2. KORAK



3. KORAK



1) Profile 2 pričvrstiti za staklo specijalnim poliuretanskim zaptivačem i trakom DST 01.

2) Delove 3, 4 i 5 učvrstiti za profil imbus vijcima.

3) Poklopce učvrstiti za profil vijcima 10 i 11.

BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
11	KRSTASTI VIJAK 2.9X22	2		
10	KRSTASTI VIJAK 2.9X13	2		
9	VBS POKLOPAC PROFILA-15F	1	ACV.VBS.15F	71511.4
8	VBS POKLOPAC PROFILA-15A	1	ACV.VBS.15A	71501.4
7	VBS POKLOPAC PROFILA-15E	1	ACV.VBS.15E	71509.4
6	VBS POKLOPAC PROFILA-15B	1	ACV.VBS.15B	71503.4
5	VBS PLASTIČNI PODMETAČ		ACV.VBS.52	77577
4	STEPENASTA MESINGANA OSOVINA	1	ACV.RCT.VBS.SMA	
3	RAVNA MESINGANA OSOVINA	1	ACV.RCT.VBS.SMÜ	
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

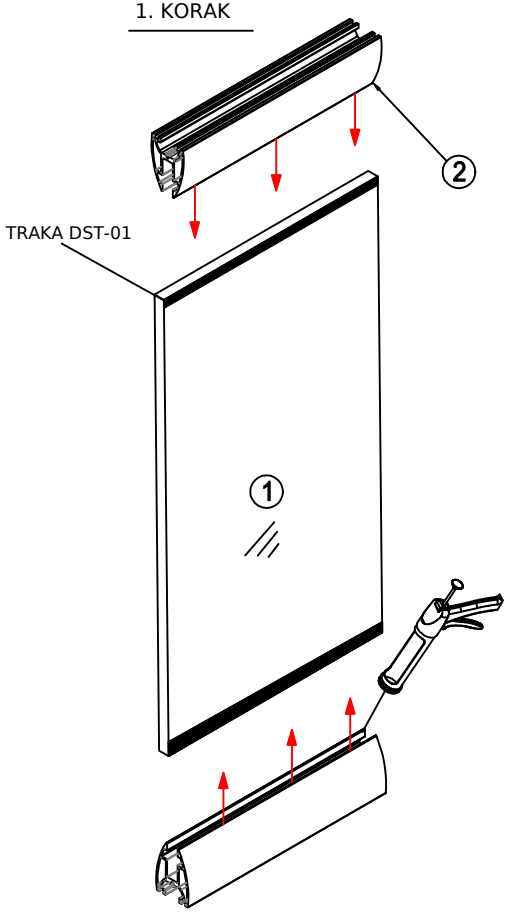
NE UZIMATI MERE SA CRTEŽA.

VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

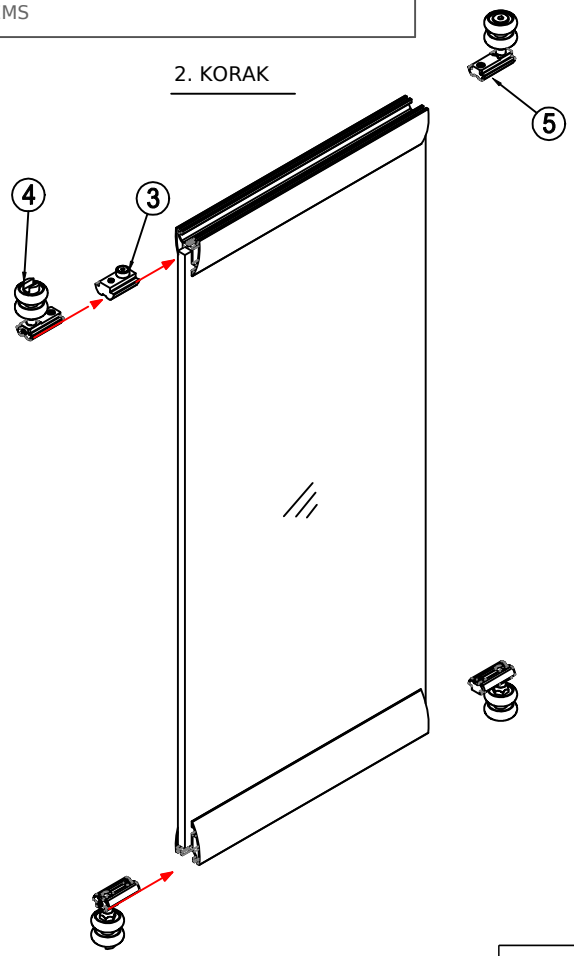
GLASS BALCONY SYSTEMS

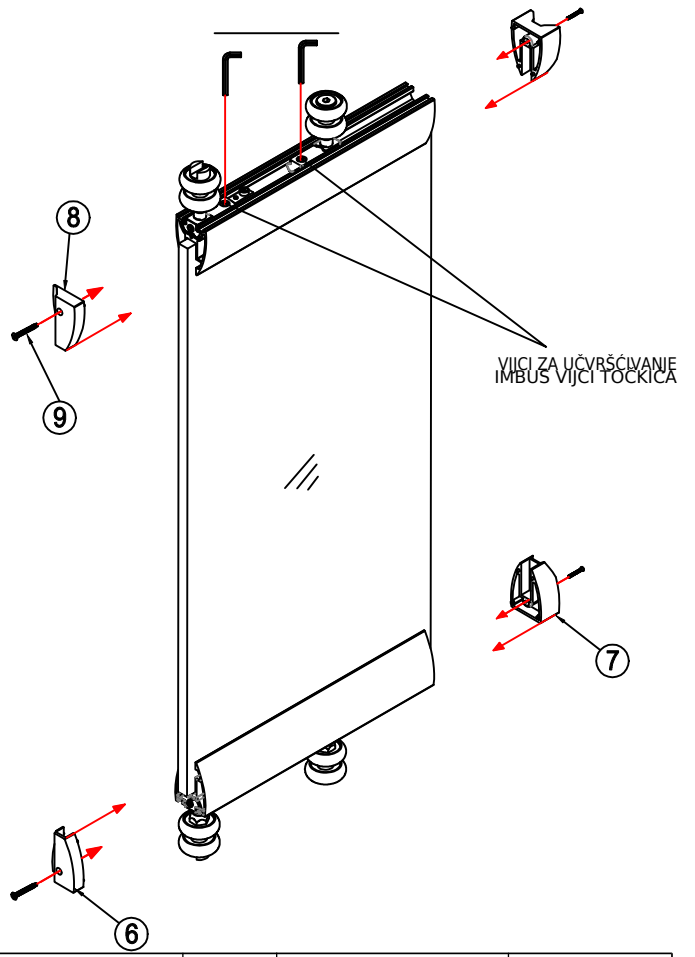
MONTAŽA KRILA

1. KORAK



2. KORAK





1) Profile 2 pričvrstiti za staklo specijalnim poliuretanskim zaptivačem i trakom DST 01.

2) Delove 3, 4 i 5 učvrstiti za profil imbus vijcima.

3) Poklopce učvrstiti za profil vijkom 9.

BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
9	KRSTASTI VIJAK 2.9X13	4		
8	VBS POKLOPAC PROFILA-15C	1	ACV.VBS.15C	71505.4
7	VBS POKLOPAC PROFILA-15H	1	ACV.VBS.15H	71515.4
6	VBS POKLOPAC PROFILA-15D	1	ACV.VBS.15D	71507.4
5	TOČKIĆ SISTEMA-05	2	ACV.VBS.05	77648
4	TOČKIĆ SISTEMA-06	2	ACV.VBS.06	77650
3	VBS STABILIZATOR KRILA	1	ACV.VBS.54B	78002.4
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

NE UZIMATI MERE SA CRTEŽA.

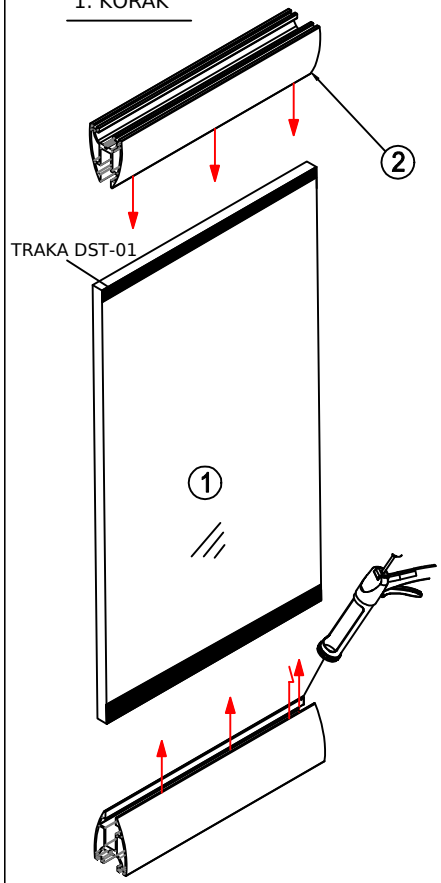
PROAL VBS

SISTEM ZA ZASTAKLJIVANJE BALKONA

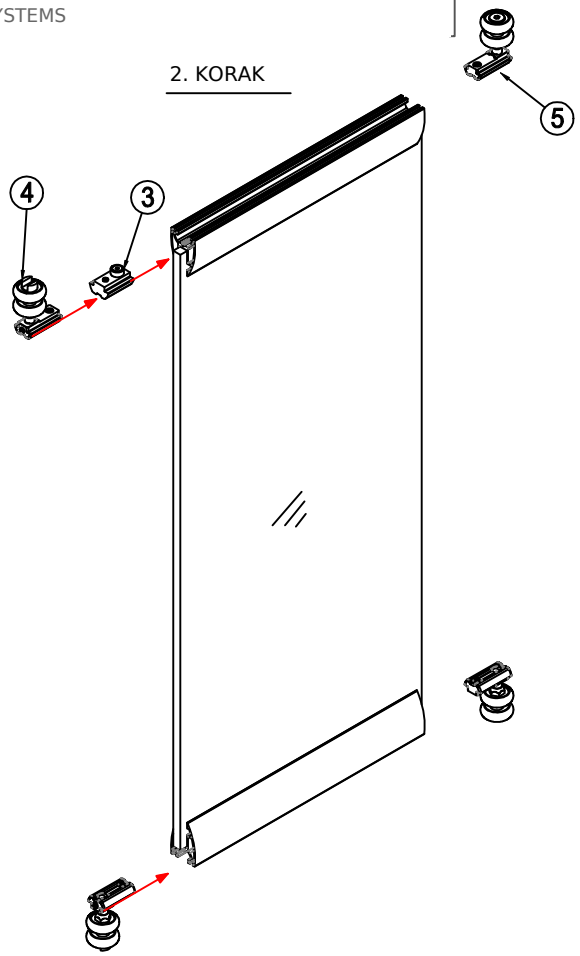
GLASS BALCONY SYSTEMS

MONTAŽA SREDNJEG KRILA

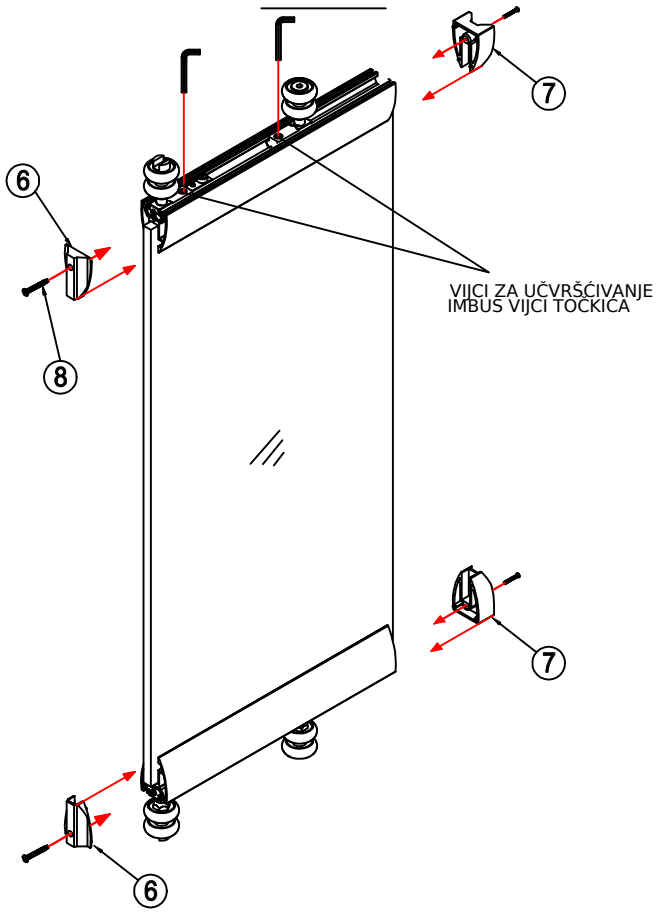
1. KORAK



2. KORAK



3. KORAK



1) Profile 2 pričvrstiti za staklo specijalnim poliuretanskim zaptivačem i trakom DST 01.

2) Delove 3, 4 i 5 učvrstiti za profil imbus vijcima.

3) Poklopce učvrstiti za profil vijkom 9.

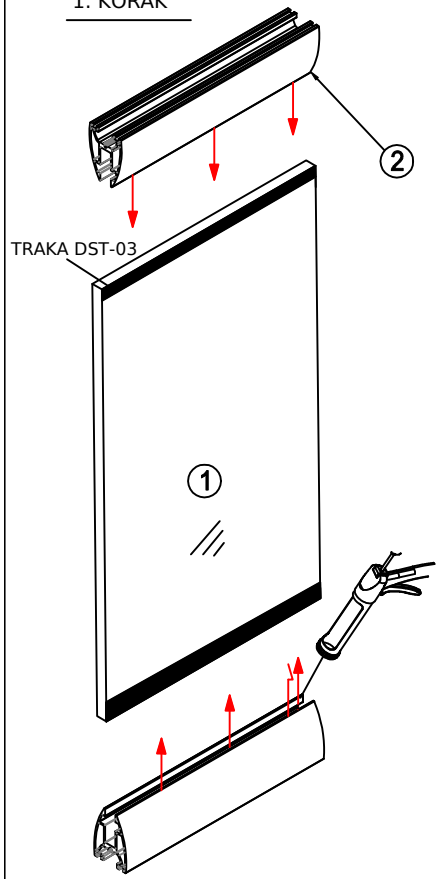
BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
8	KRSTASTI VIJAK 2.9X13	4		
7	VBS POKLOPAC PROFILA-15H	1	ACV.VBS.15H	71515.4
6	VBS POKLOPAC PROFILA-15G	1	ACV.VBS.15G	71513.4
5	TOČKIĆ SISTEMA-05	2	ACV.VBS.05	77648
4	TOČKIĆ SISTEMA-06	2	ACV.VBS.06	77650
3	VBS STABILIZATOR KRILA		ACV.VBS.54B	78002.4
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

NE UZIMATI MERE SA CRTEŽA.

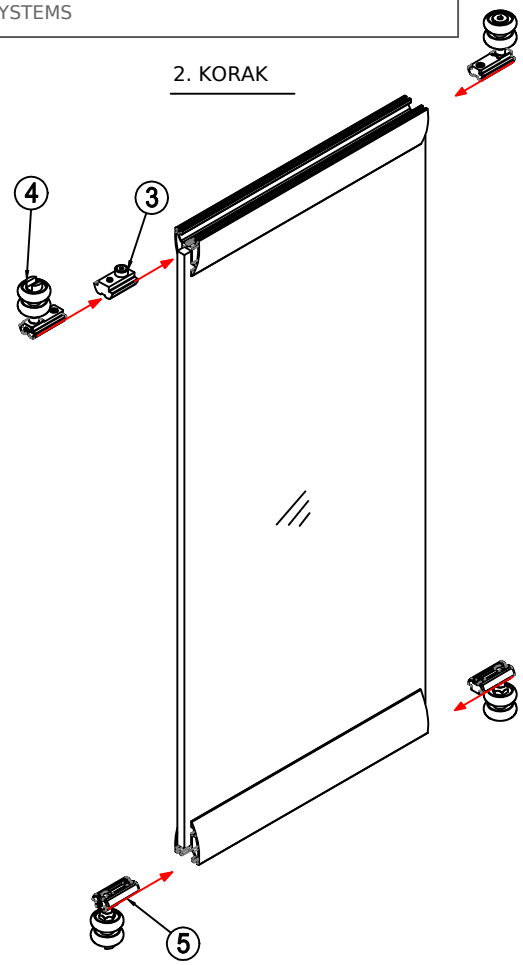
VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

GLASS BALCONY SYSTEMS

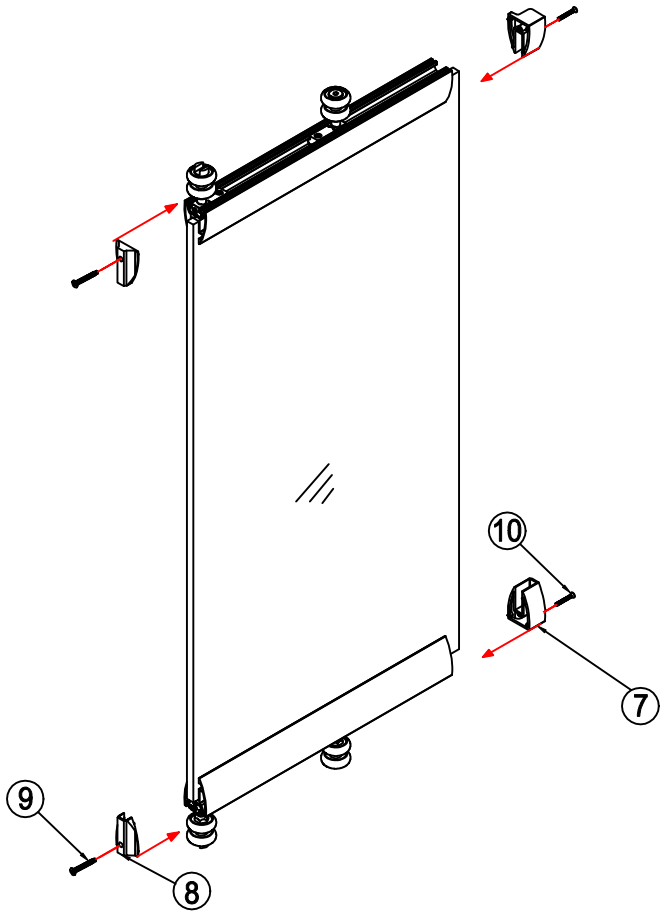
1. KORAK



2. KORAK



MONTAŽA POSLEDNJEG KRILA



1) Profile 2 pričvrstiti za staklo specijalnim poliuretanskim zaptivačem i trakom DST 01.

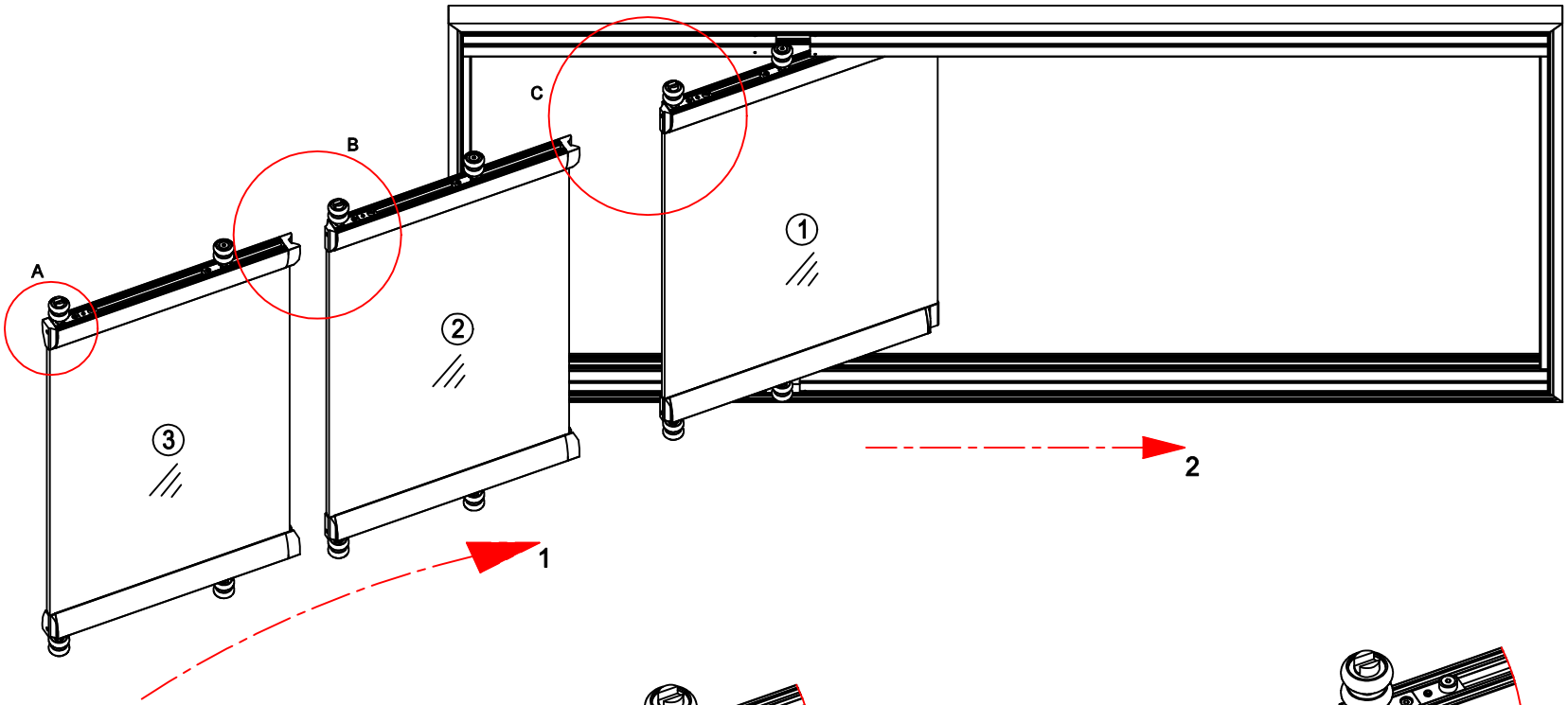
2) Delove 3, 4 i 5 učvrstiti za profil imbus vijcima.

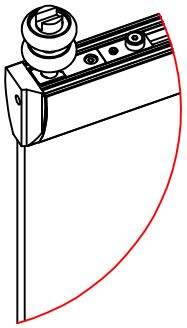
3) Poklopce učvrstiti za profil vijcima 9 i 10.

BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
10	KRSTASTI VIJAK 2.9X22	2		
9	KRSTASTI VIJAK 2.9X13	2		
8	VBS POKLOPAC PROFILA-15G	2	ACV.VBS.15G	71513.4
7	VBS POKLOPAC PROFILA-15H	1	ACV.VBS.15H	71515.4
6	VBS POKLOPAC PROFILA-15G	1	ACV.VBS.15G	71513.4
5	TOČKIĆ SISTEMA-05	2	ACV.VBS.05	77648
4	TOČKIĆ SISTEMA-06	2	ACV.VBS.06	77650
3	VBS STABILIZATOR KRILA		ACV.VBS.54B	78002.4
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

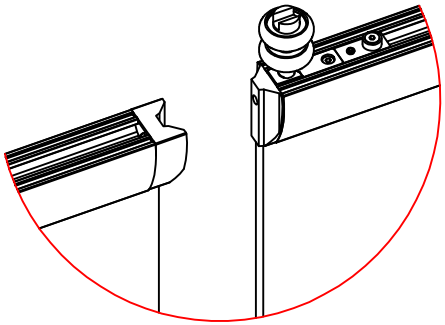
NE UZIMATI MERE SA CRTEŽA.

MONTAŽA PANELA U RAM

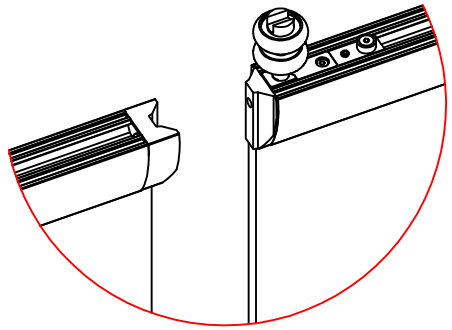




DETALJ-A



DETALJ-B



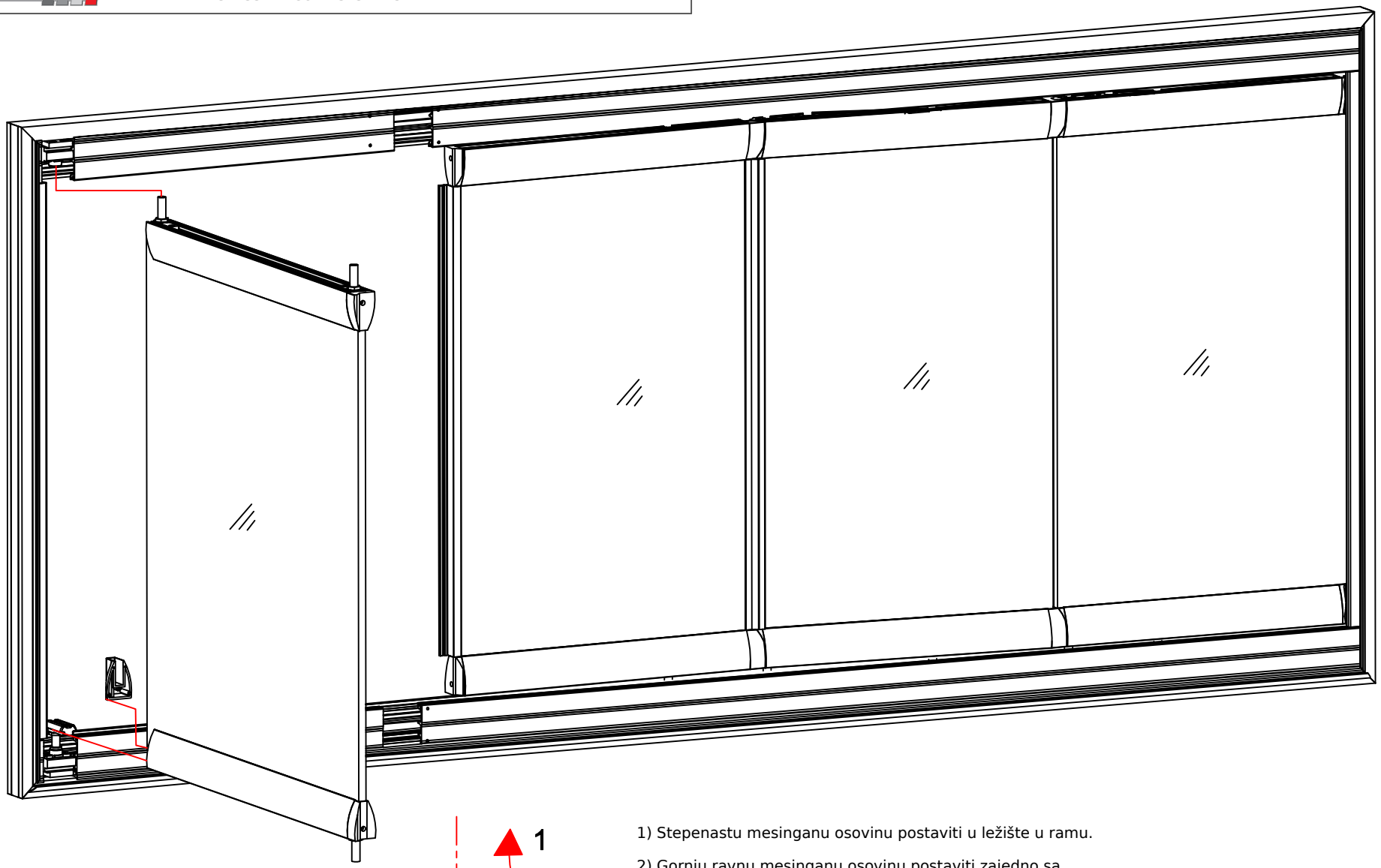
DETALJ-C

1) Krila montirati redosledom prikazanim na crtežu.

BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
3	SREDNJE KRILO	1		
2	SREDNJE KRILO	1		
1	POSLEDNJE KRILO	1		

NE UZIMATI MERE SA CRTEŽA.

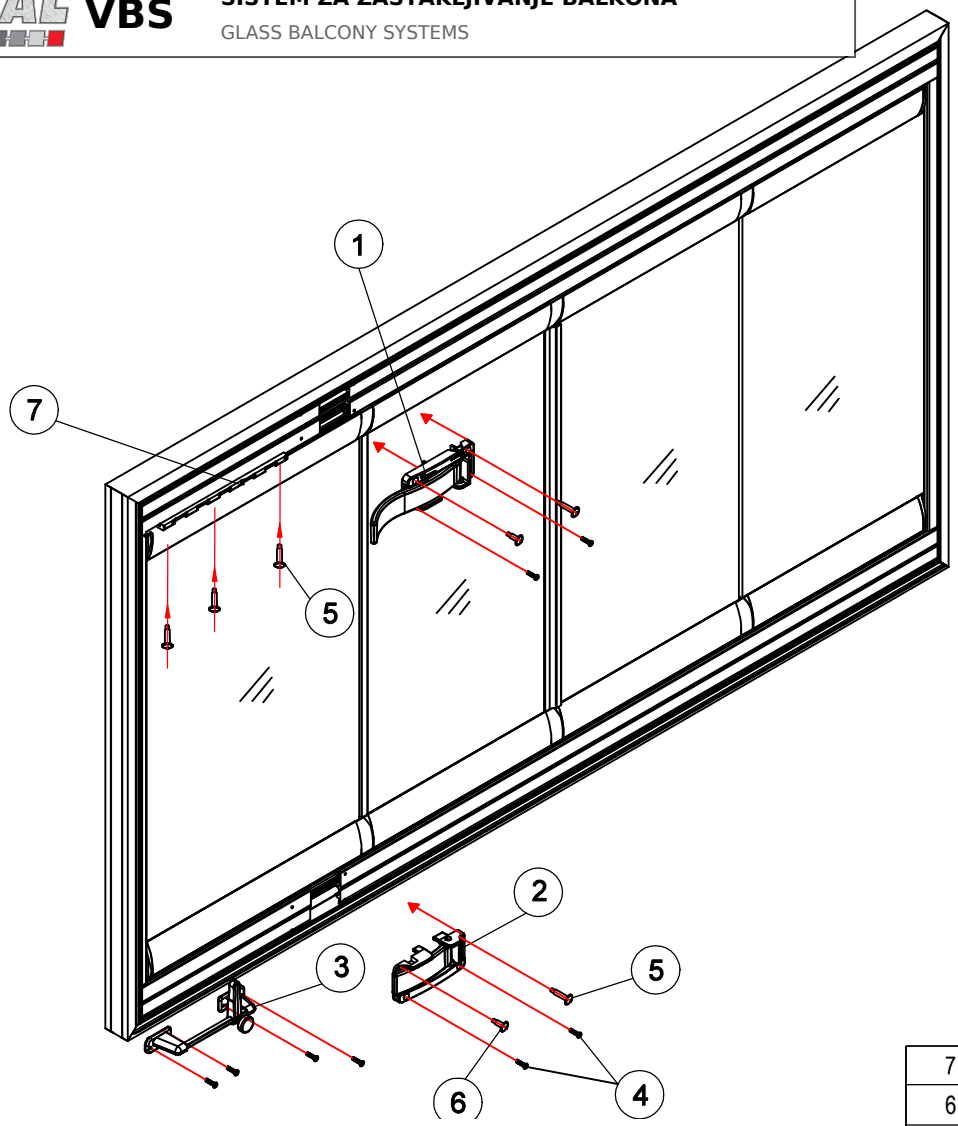
MONTAŽA KRILA SA ŠARKOM U RAM

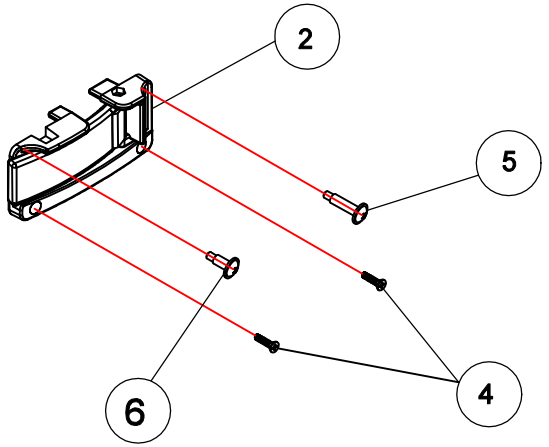


1) Stepenastu mesinganu osovinu postaviti u ležište u ramu.
2) Gornju ravnu mesinganu osovinu postaviti zajedno sa panelom u gornje ležište šarke.
3) Stepenastu mesinganu osovinu uvući u profil krila.
4) Postaviti poklopac na profil krila.

NE UZIMATI MERE SA CRTEŽA.

MONTAŽA SISTEMA VOĐICA





1) Viljuškaste vođice 1 i 2 montirati u pripremljene otvore vijcima 4, 5 i 6.

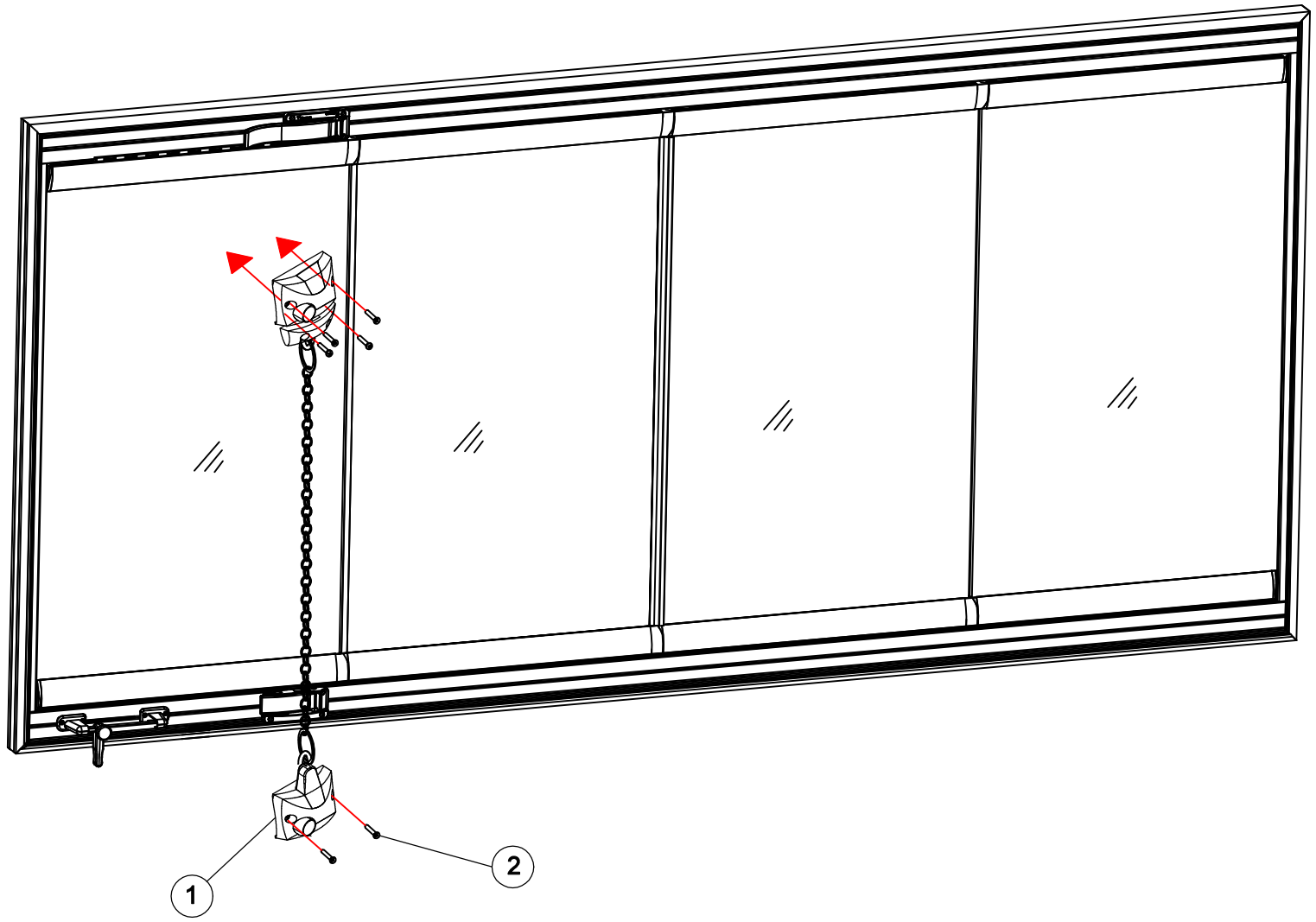
2) Držač krila 3 montirati u pripremljene otvore vijkom 4.

3) Stabilizator krila 7 uvući u ležište profila, podesiti prema položaju otvaranja krila i učvrstiti vijkom 5.

BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
7	VBS STABILIZATOR KRILA	1	ACV.RCT.VBS.54	78001.4
6	VIJAK YSB (3.5X3,5)	2	ACV.DIN.7981.M3,5X9,5.G	
5	VIJAK YSB (3.5X13)	5	ACV.SC.02	
4	VIJAK ZA LIM (35X19)	4	ACV.SC.19	
3	DRŽAČ KRILA	1	ACV.VBS.24	74905
2	VILJUŠKASTA VOĐICA DESNA/LEVA	1	ACV.VBS.07B-VBS.08B	77992.4- 77994.4
1	VILJUŠKASTA VOĐICA DESNA/LEVA	1	ACV.VBS.07A-VBS.08A	-77991.4-77993.4

NE UZIMATI MERE SA CRTEŽA.

MONTAŽA BRAVE SA LANČIĆEM

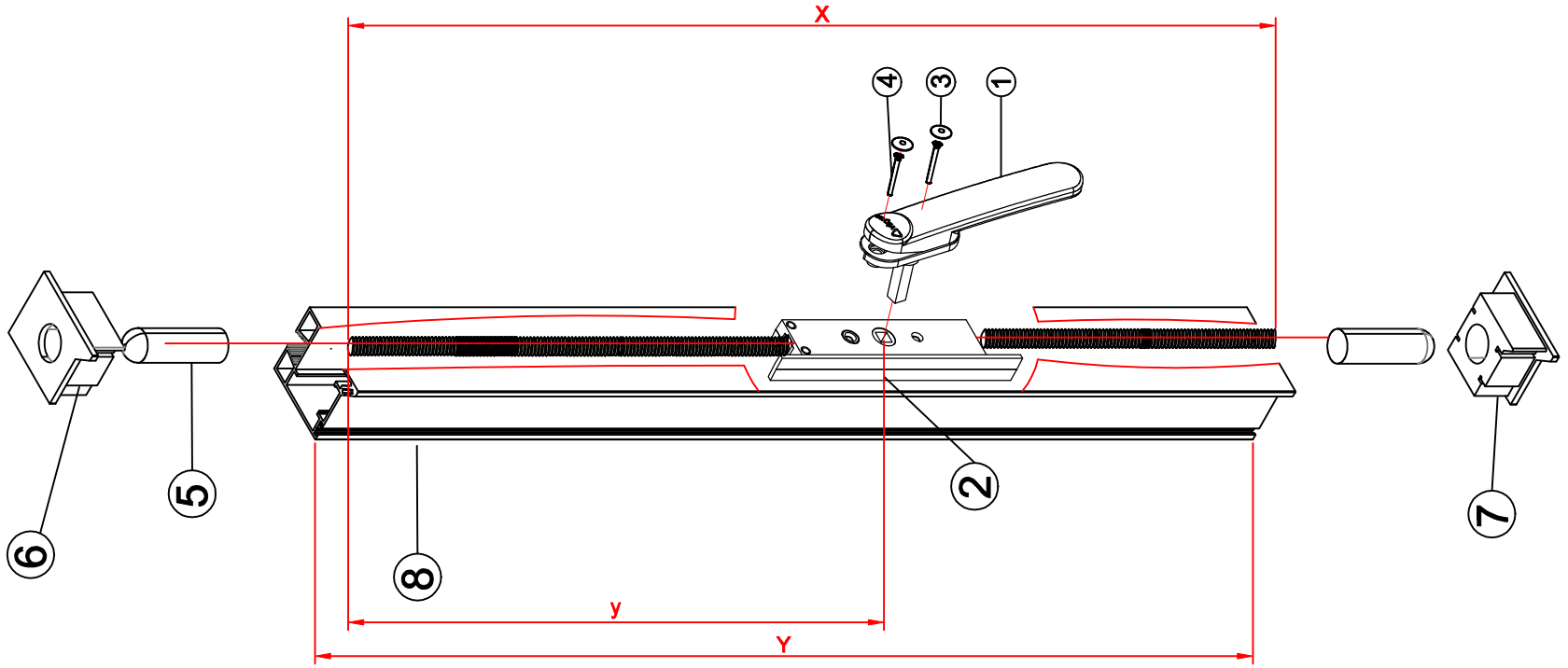


1) Bravu sa lančićem montirati u pripremljene otvore na ramu
i pričvrstiti krstastim vijcima 2.

BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
2	VIJAK YSB (3.5X9,5)	8	ACV.DIN.7981.M3,5X9,5.G	
1	KOMPLET BRAVE	1	ACV.VBS.53	77600

NE UZIMATI MERE SA CRTEŽA.

MONTAŽA BRAVE DL-18



X: DUŽINA PROFILA BRAVE

Y: UKUPNA DUŽINA ŠIPKE

y: DUŽINA JEDNE STRANE ŠIPKE

Y: X-25

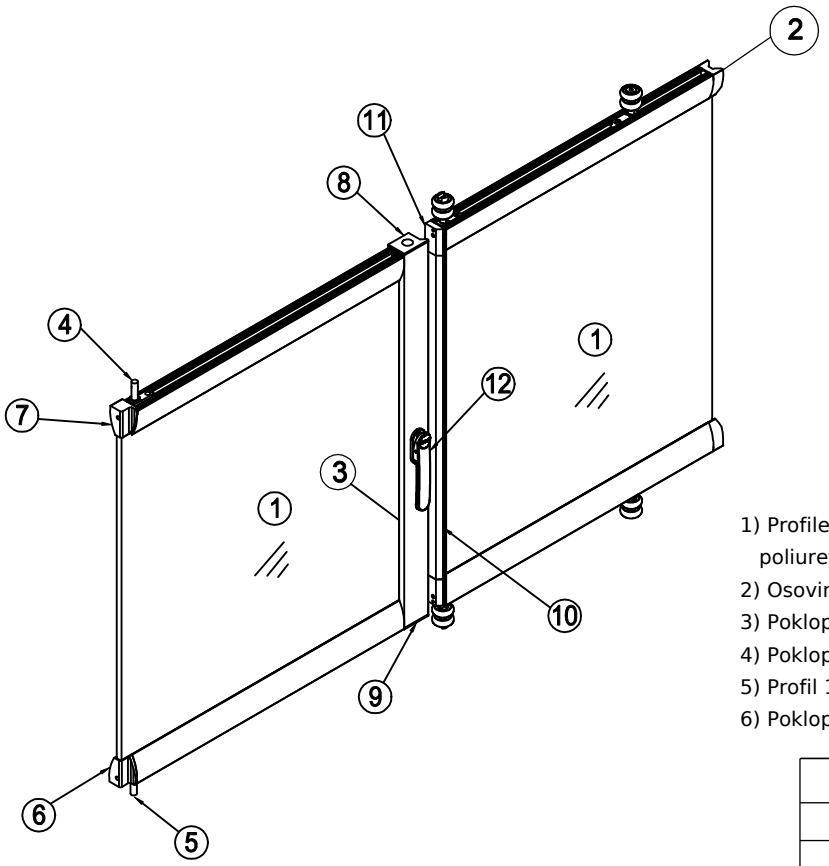
BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
8	VNS PROFIL BRAVE	1	ACV.VNS.141	52789
7	GORNJI PRIHVATNIK PROFILA BRAVE	1	ACV.VNS.547	71614
6	DONJI PRIHVATNIK PROFILA BRAVE	1	ACV.VNS.546	71613
5	PLASTIČNA VOĐICA ŠIPKE - IZO STAKLO	2	ACV.VNS.D.25	77715
4	DIN 965 H - VIJAK SA UPUŠTENOM GLAVOM	2	ACV.DIN965H.M5X30.S	94283
3	DL08 - CRNI POKLOPAC VIJKA RUČICE	2	ACV.RCT.DL.08.02	75748
2	BRAVA SISTEMA ZA IZO STAKLO	1	ACV.DL.09	75742
	DL08 RUČICA BRAVE SISTEMA	1	ACV.RCT.DL.08.01	75538

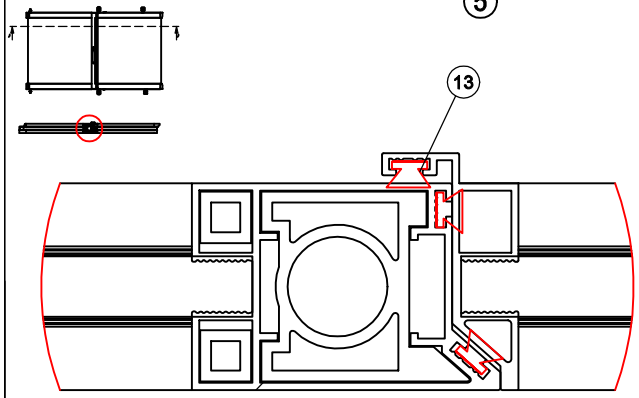
Ako deo 2 nije postavljen u sredinu profila, dužine šipki sa obe strane neće biti jednake.

Posle odsecanja na X - 250 mm, šipka se može skratiti prema položaju priključka brave.

NE UZIMATI MERE SA CRTEŽA.

MONTAŽA BRAVE SA RUČICOM



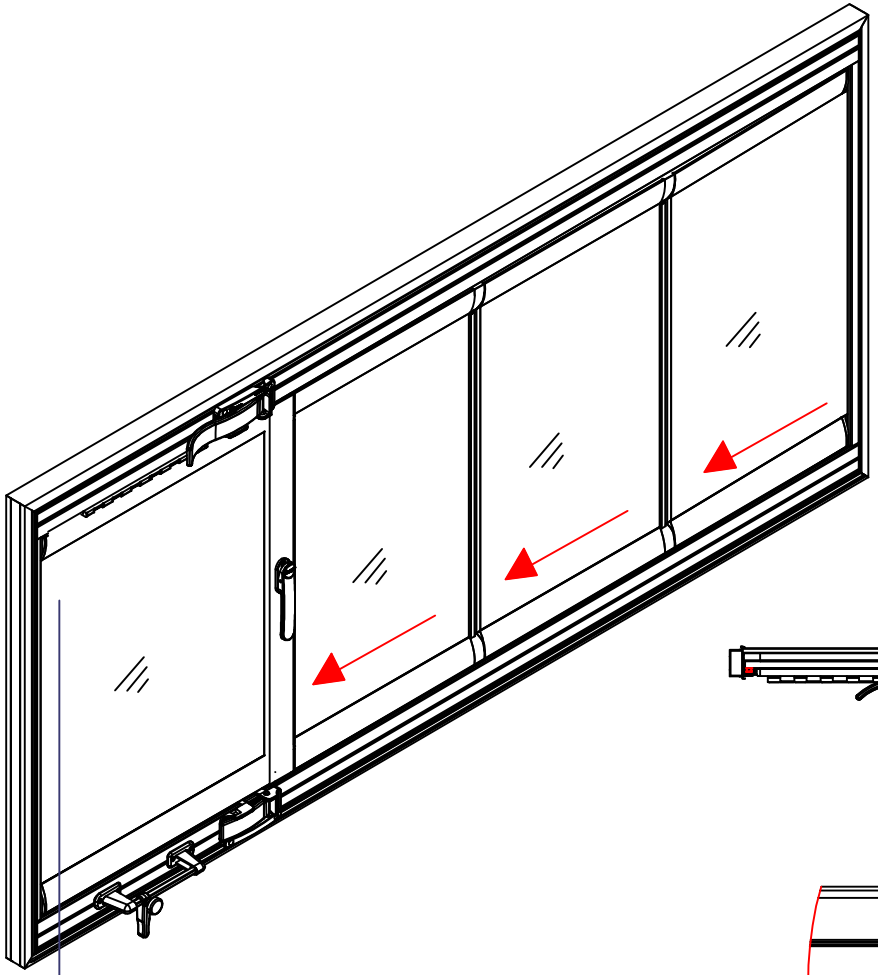


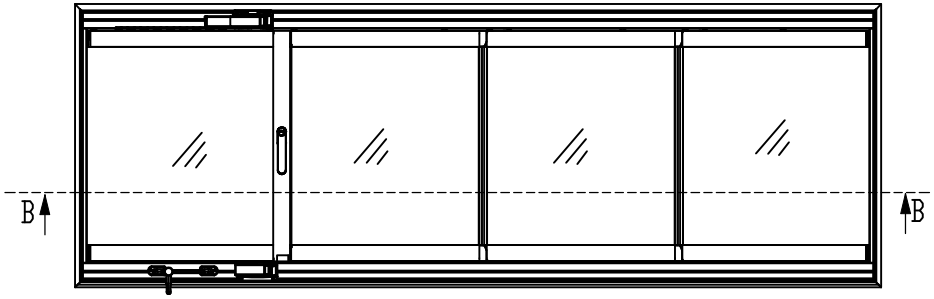
1) Profile 2 i 3 pričvrstiti za staklo 1 specijalnim poliuretanskim zaptivačem.
2) Osovine 4 i 5 montirati kao na crtežu.
3) Poklopce 6 i 7 učvrstiti na profil 2.
4) Poklopce 8 i 9 postaviti na profil 3.
5) Profil 10 zalepiti na naspramni panel poliuretanom.
6) Poklopce 11 postaviti na profil 2.

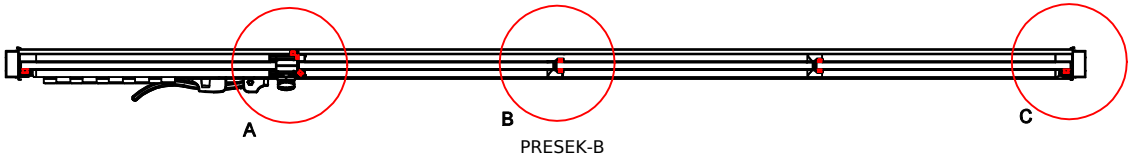
BR.	NAZIV DELA	KOLIČINA	ŠIFRA DELA	ŠIFRA ARTIKLA
13	ČETKASTA ZAPTIVKA	3		
12	KOMPLET BRAVE SA RUČICOM		ACV.DL.18	75776
11	POKLOPAC PRIHVATNOG PROFILA RUČICE	2	ACV.VBS.18.C-18.D	
10	VBS PRIHVATNI PROFIL RUČICE	1	ACV.VBS.81-83	
9	DONJI POKLOPAC PROFILA RUČICE	1	ACV.VBS.18A	
8	GORNJI POKLOPAC PROFILA RUČICE	1	ACV.VBS.18B	
7	VBS POKLOPAC PROFILA-15B	1	ACV.VBS.15B	71503.4
6	VBS POKLOPAC PROFILA-15A	1	ACV.VBS.15A	71501.4
5	STEPENASTA MESINGANA OSOVINA	1	ACV.RCT.VBS.SMÜ	
4	RAVNA MESINGANA OSOVINA	1	ACV.RCT.VBS.SMÜ	
3	VBS PROFIL RUČICE	1	ACV.VBS.80-82	
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

NE UZIMATI MERE SA CRTEŽA.

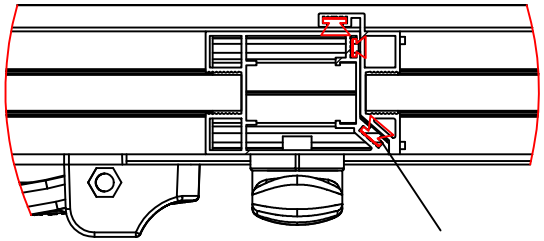
MONTAŽA SISTEMA SA RUČICOM





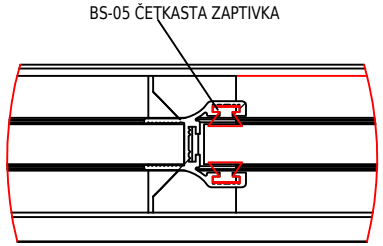


PRESEK-B

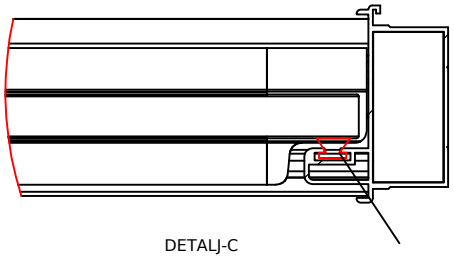


DETALJ-A

BS-05 ČETKASTA ZAPTIVKA



DETALJ-B



DETALJ-C

BS-05 ČETKASTA ZAPTIVKA

NE UZIMATI MERE SA CRTEŽA.

VBS - UPUTSTVO ZA IZRADU I MONTAŽU

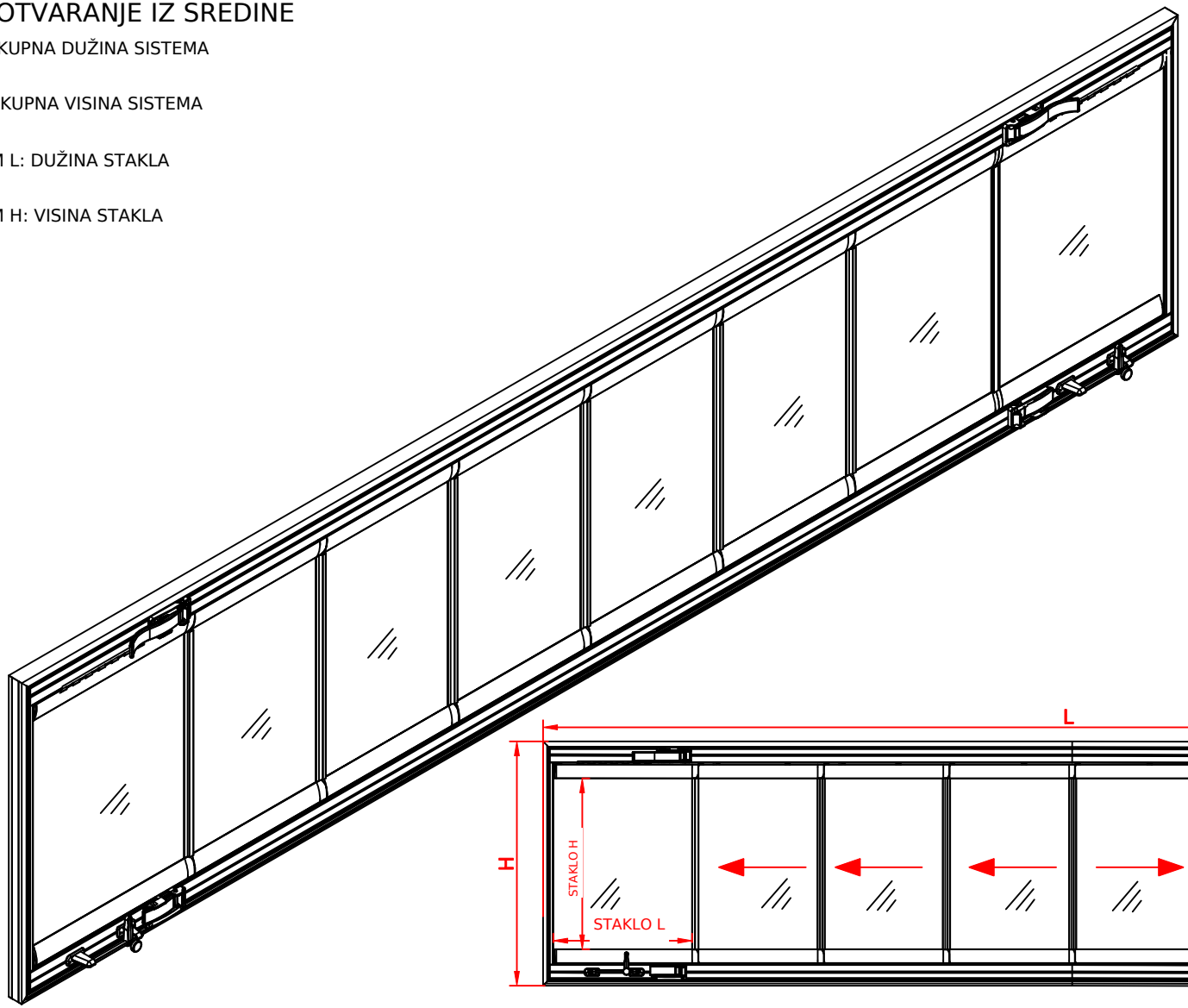
OTVARANJE IZ SREDINE

L: UKUPNA DUŽINA SISTEMA

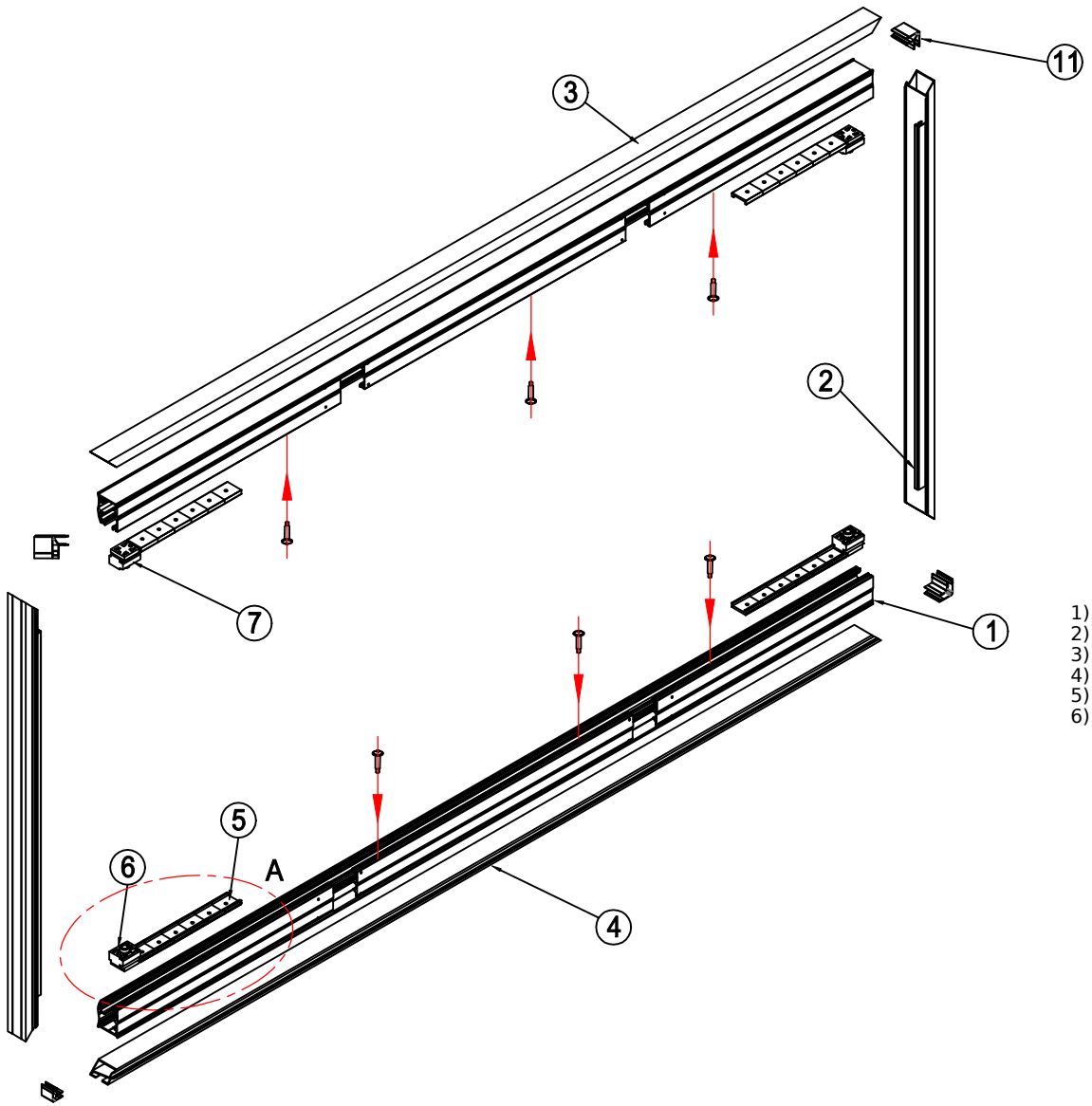
H: UKUPNA VISINA SISTEMA

CAM L: DUŽINA STAKLA

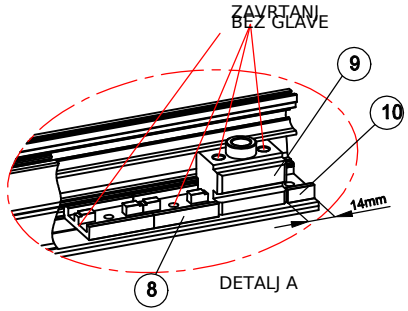
CAM H: VISINA STAKLA



Ne uzimati mere sa crteža.



MONTAŽA RAMA



1) Delove 11 postaviti na profil 2.
2) Profil 2 postaviti u profil 1.
3) Profil 3 učvrstiti za profil 1 silikonom i vijcima.
4) Profil 4 učvrstiti za profil 1 silikonom i vijcima.
5) Broj graničnika 5 zavisi od broja panela.
6) Ležište šarke 6 postaviti u profil.

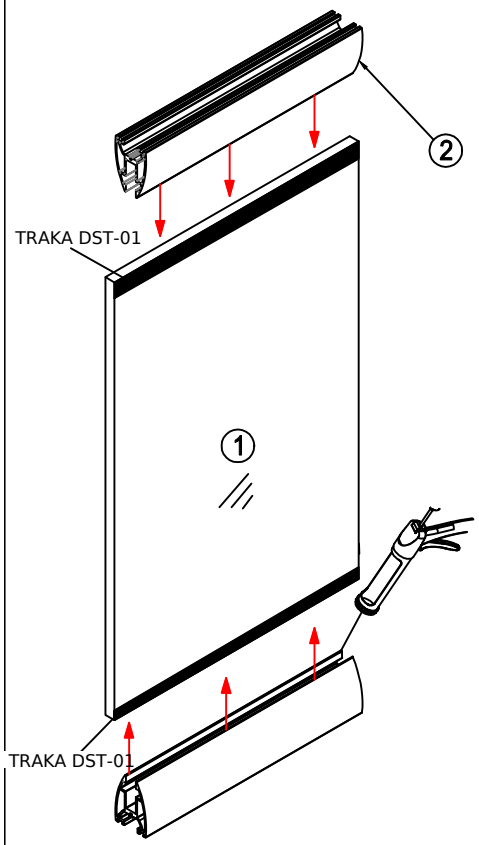
BR.	NAZIV DELA	KOL.	ARTIKAL
11	VBS UGAONI SPOJ	4	52807
10	OSLONAC ŠARKE		
9	LEŽIŠTE ŠARKE		
8	GRANIČNIK		
7	GORNJE LEŽIŠTE ŠARKE	1	77372
6	DONJE LEŽIŠTE ŠARKE	1	77371
5	GRANIČNIK SISTEMA	1	77652
4	VBS OKAPNI PROFIL	1	52808
3	KUTIJASTI PROFIL 40×20	1	51055
2	VBS BOČNI PROFIL	2	52797
1	VBS PROFIL RAMA	2	52794

Ne uzimati mere sa crteža.

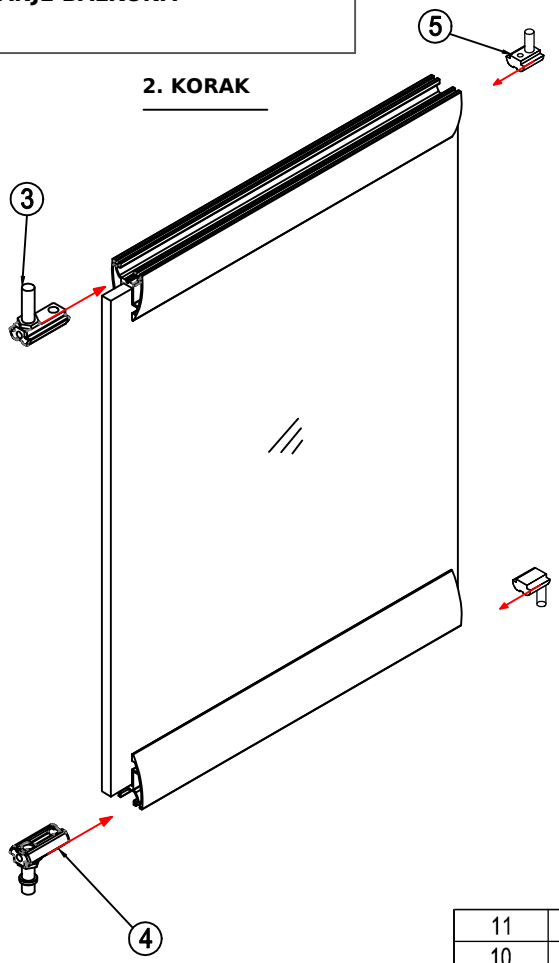
VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

GLASS BALCONY SYSTEMS

1. KORAK

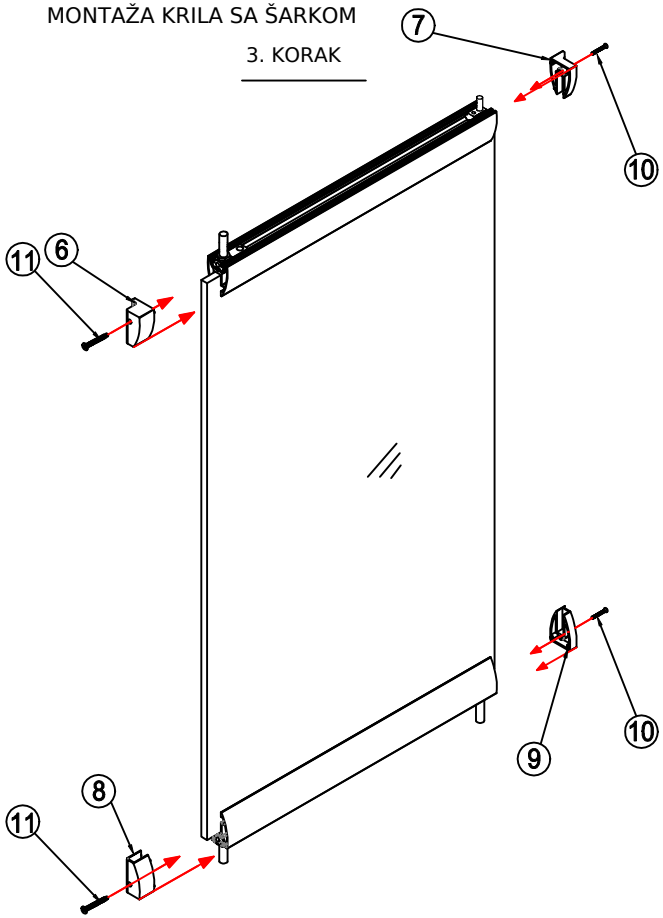


2. KORAK



MONTAŽA KRILA SA ŠARKOM

3. KORAK



1) Profile 2 učvrstiti na staklo namenskim poliuretanskim zaptivačem i trakom DST 01.

2) Delove 3, 4 i 5 učvrstiti na profil vijcima bez glave.

3) Čepove učvrstiti na profil vijcima 10 i 11.

BR.	NAZIV DELA	KOL.	ŠIFRA DELA	ARTIKAL
11	KRSTASTI VIJAK 2,9×22	2		
10	KRSTASTI VIJAK 2,9×13	2		
9	VBS ČEP PROFILA - 15F	1	ACV.VBS.15F	71511.4
8	VBS ČEP PROFILA - 15A	1	ACV.VBS.15A	71501.4
7	VBS ČEP PROFILA - 15E	1	ACV.VBS.15E	71509.4
6	VBS ČEP PROFILA - 15B	1	ACV.VBS.15B	71503.4
5	VBS PLASTIČNI PODMETAČ		ACV.VBS.52	77577
4	STEPENASTI MESINGANI TRN	1	ACV.RCT.VBS.SMA	
3	RAVNI MESINGANI TRN	1	ACV.RCT.VBS.SMÜ	
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

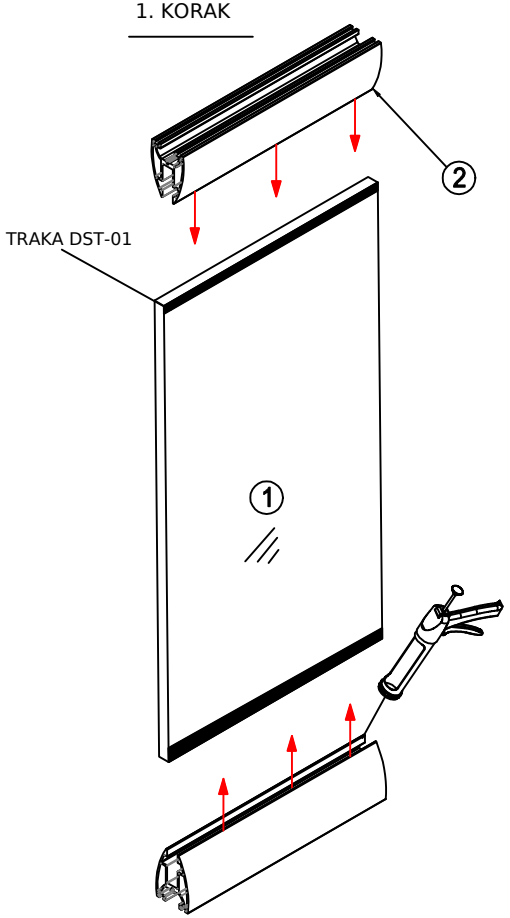
Ne uzimati mere sa crteža.

VBS

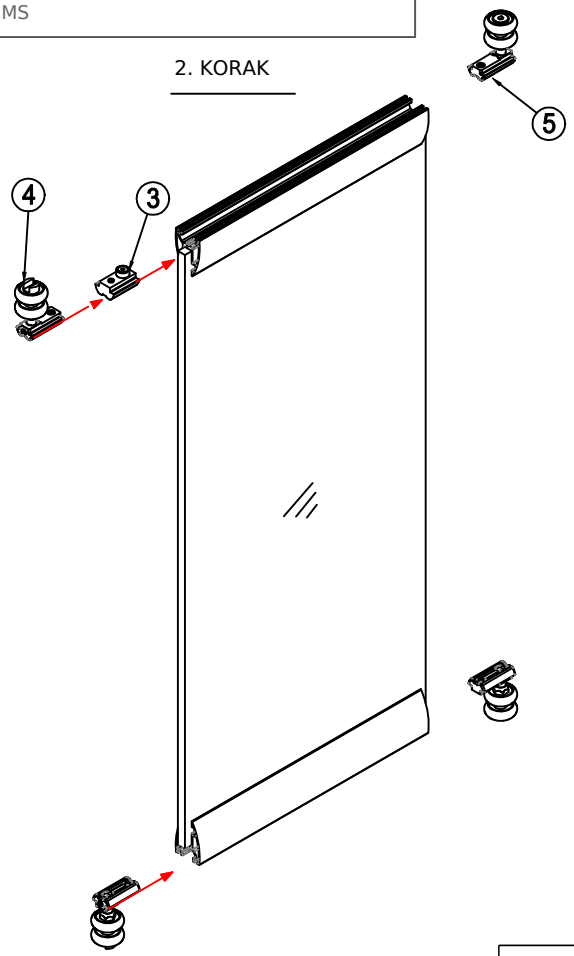
SISTEM ZA ZASTAKLJIVANJE BALKONA

GLASS BALCONY SYSTEMS

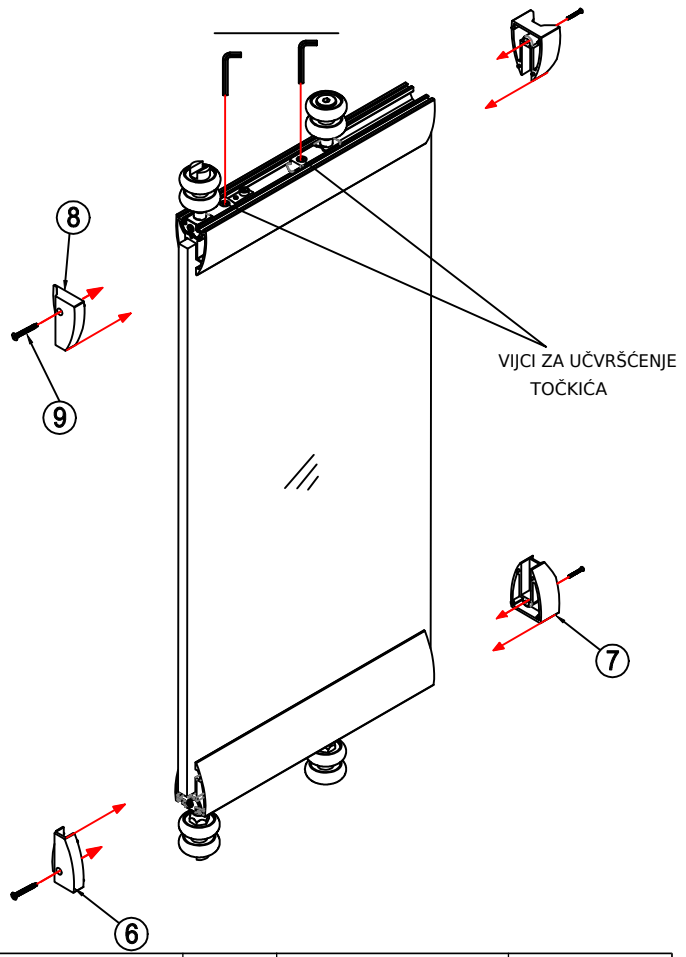
1. KORAK



2. KORAK



MONTAŽA KRILA



1) Profile 2 učvrstiti na staklo namenskim poliuretanskim zaptivačem i trakom DST 01.

2) Delove 3, 4 i 5 učvrstiti na profil vijcima bez glave.

3) Čepove učvrstiti na profil vijcima 9.

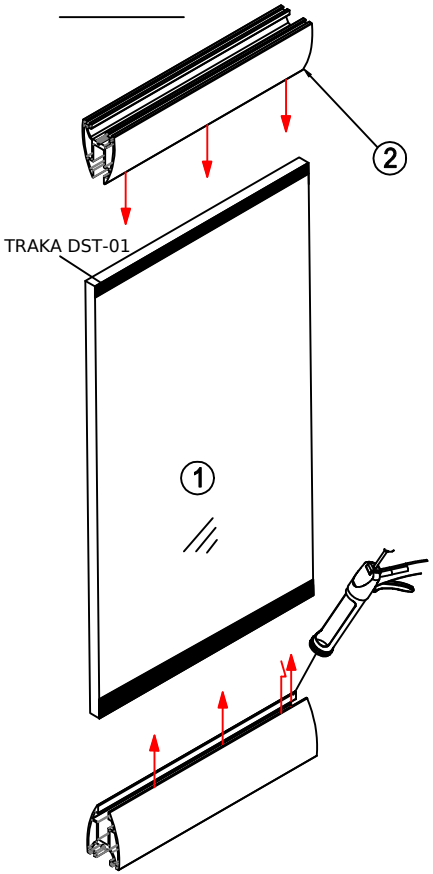
BR.	NAZIV DELA	KOL.	ŠIFRA DELA	ARTIKAL
9	KRSTASTI VIJAK 2,9×13	4		
8	VBS ČEP PROFILA - 15C	1	ACV.VBS.15C	71505.4
7	VBS ČEP PROFILA - 15H	1	ACV.VBS.15H	71515.4
6	VBS ČEP PROFILA - 15D	1	ACV.VBS.15D	71507.4
5	TOČKIĆ SISTEMA - 05	2	ACV.VBS.05	77648
4	TOČKIĆ SISTEMA - 06	2	ACV.VBS.06	77650
3	ELEMENT ZA BALANSIRANJE KRILA	1	ACV.VBS.54B	78002.4
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

Ne uzimati mere sa crteža.

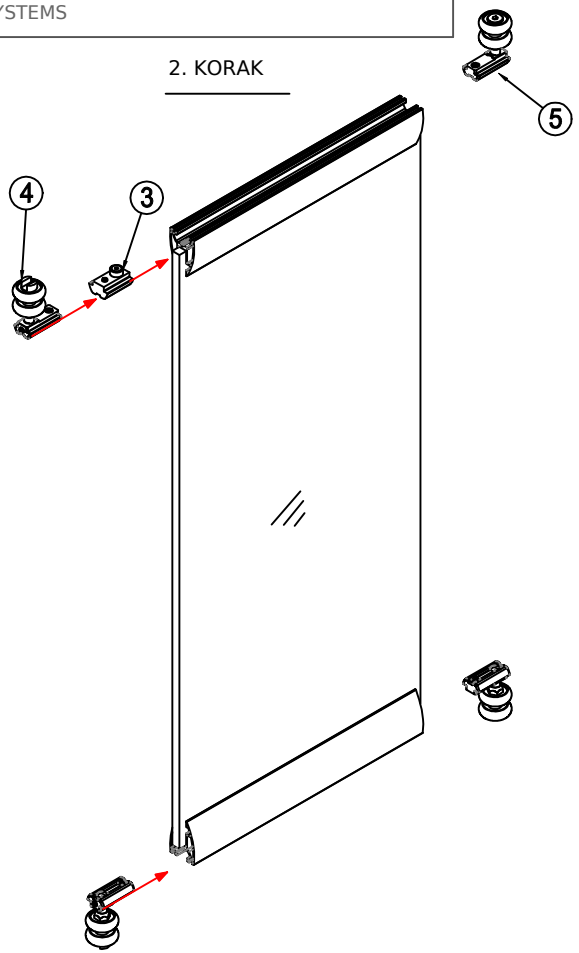
VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

GLASS BALCONY SYSTEMS

1. KORAK

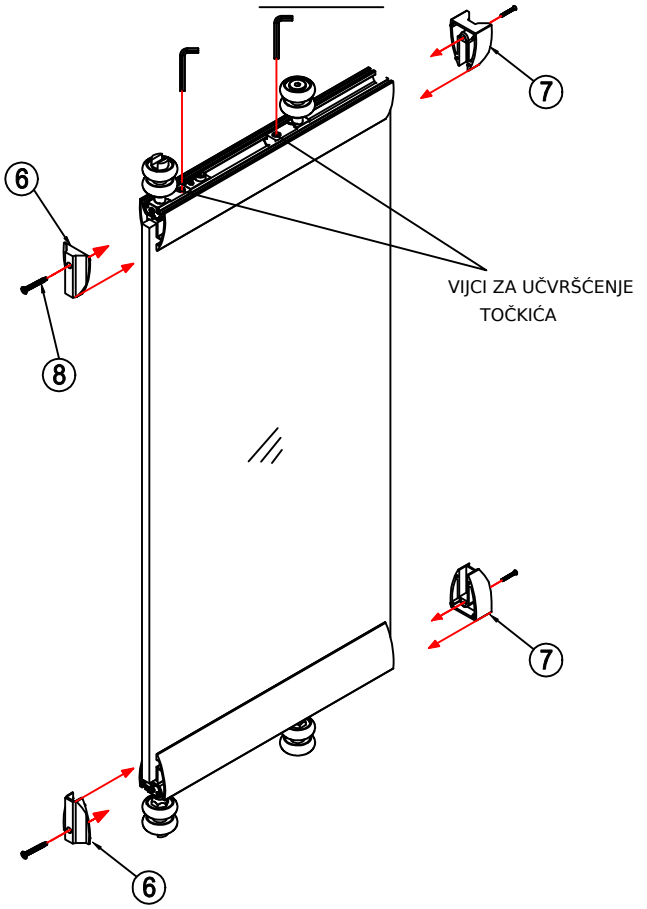


2. KORAK



MONTAŽA SREDNJEG KRILA

3. KORAK



1) Profile 2 učvrstiti na staklo namenskim poliuretanskim zaptivačem i trakom DST 01.

2) Delove 3, 4 i 5 učvrstiti na profil vijcima bez glave.

3) Čepove učvrstiti na profil vijcima 9.

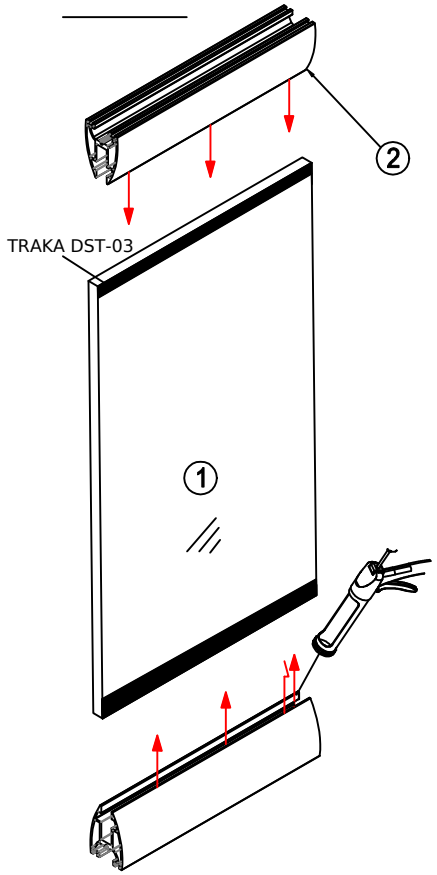
BR.	NAZIV DELA	KOL.	ŠIFRA DELA	ARTIKAL
8	KRSTASTI VIJAK 2,9×13	4		
7	VBS ČEP PROFILA - 15H	1	ACV.VBS.15H	71515.4
6	VBS ČEP PROFILA - 15G	1	ACV.VBS.15G	71513.4
5	TOČKIĆ SISTEMA - 05	2	ACV.VBS.05	77648
4	TOČKIĆ SISTEMA - 06	2	ACV.VBS.06	77650
3	ELEMENT ZA BALANSIRANJE KRILA		ACV.VBS.54B	78002.4
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

Ne uzimati mere sa crteža.

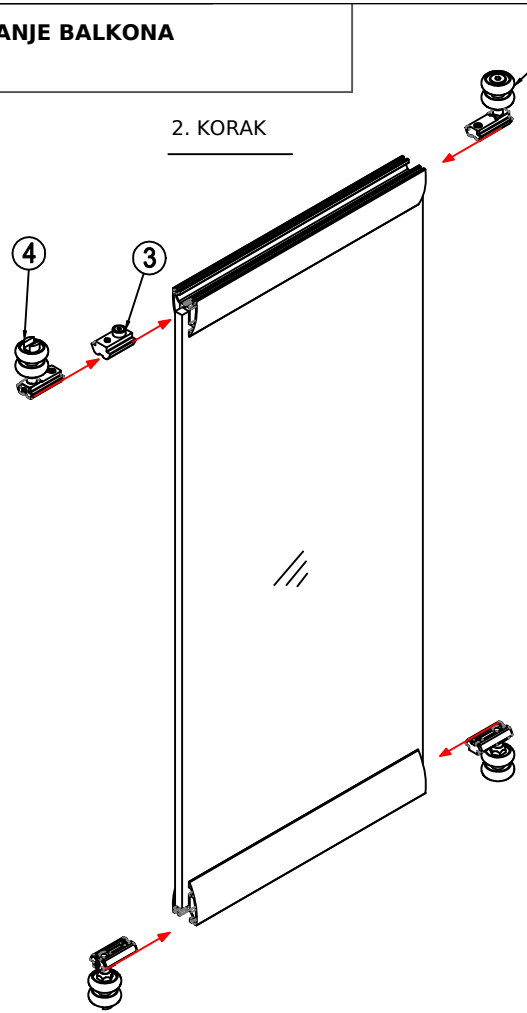
VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

GLASS BALCONY SYSTEMS

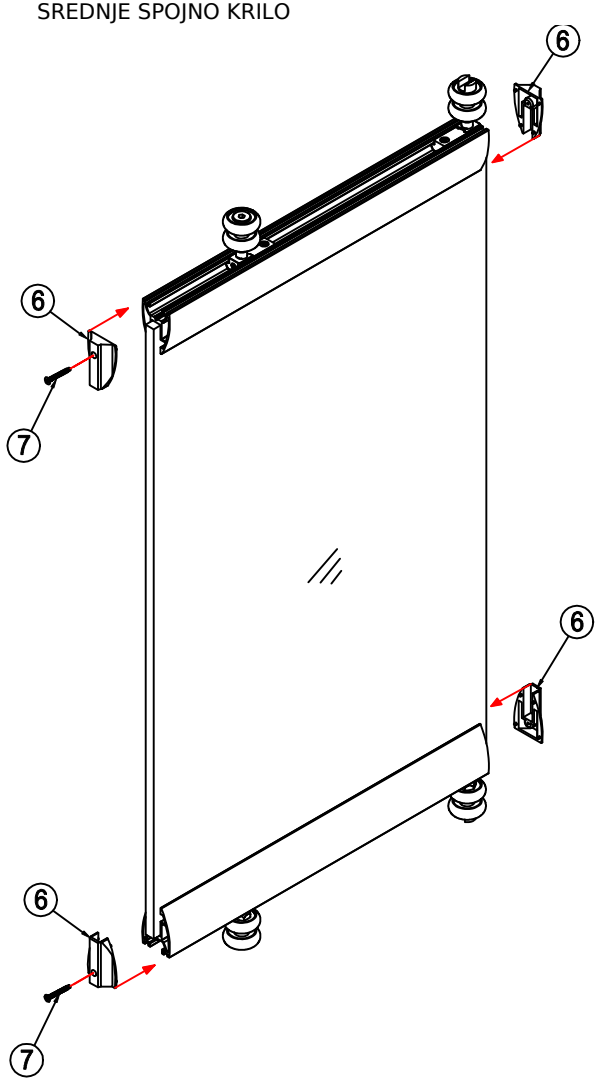
1. KORAK



2. KORAK



SREDNJE SPOJNO KRILO



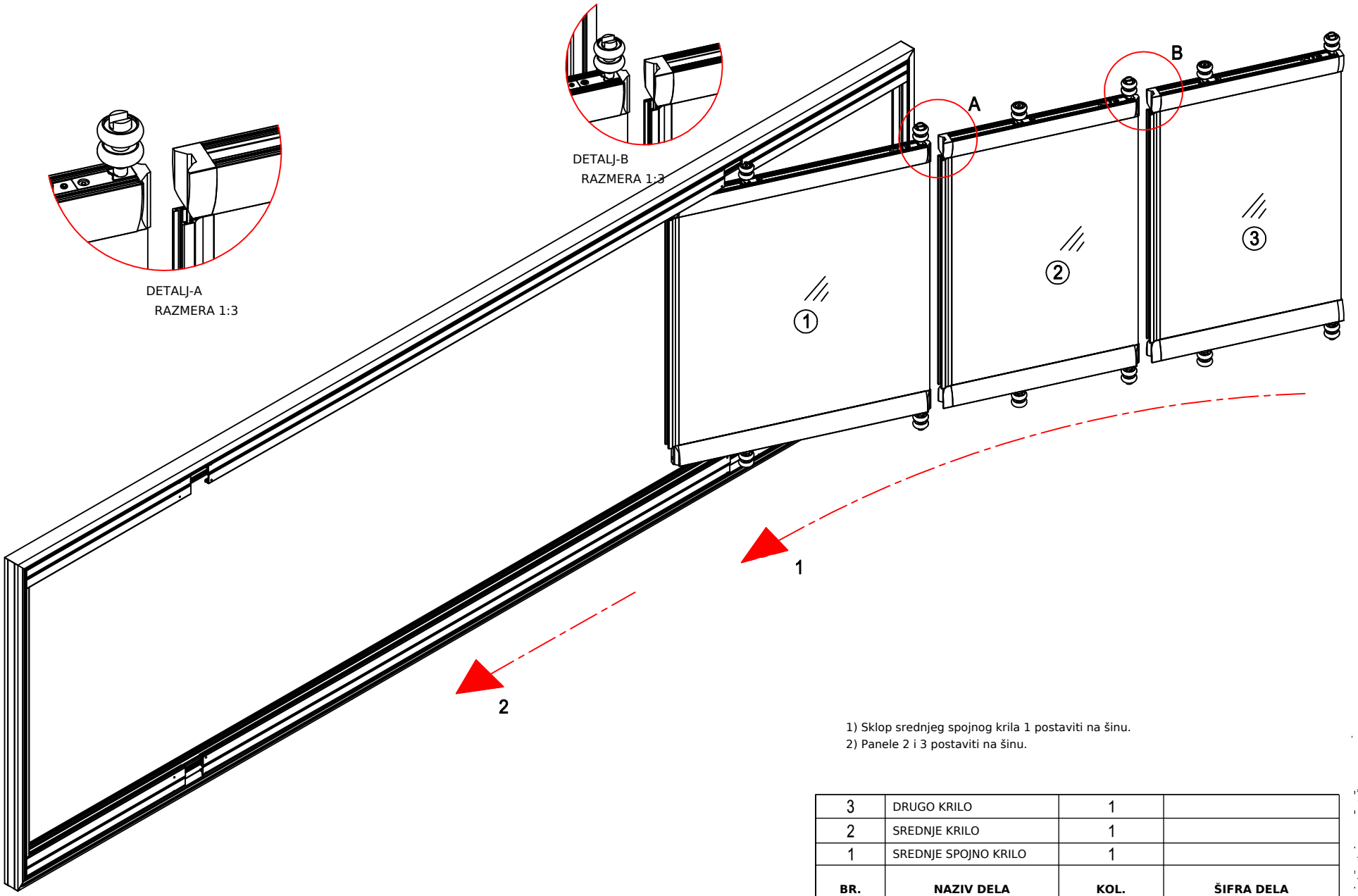
1) Profile 2 učvrstiti na staklo namenskim poliuretanskim zaptivačem i trakom DST 01.

2) Delove 3, 4 i 5 učvrstiti na profil vijcima bez glave.

3) Čepove učvrstiti na profil vijcima 7.

BR.	NAZIV DELA	KOL.	ŠIFRA DELA	ARTIKAL
7	KRSTASTI VIJAK 2,9×13	4		
6	VBS ČEP PROFILA - 15G	1	ACV.VBS.15G	71513.4
5	TOČKIĆ SISTEMA - 05	2	ACV.VBS.05	77648
4	TOČKIĆ SISTEMA - 06	2	ACV.VBS.06	77650
3	ELEMENT ZA BALANSIRANJE KRILA		ACV.VBS.54B	78002.4
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

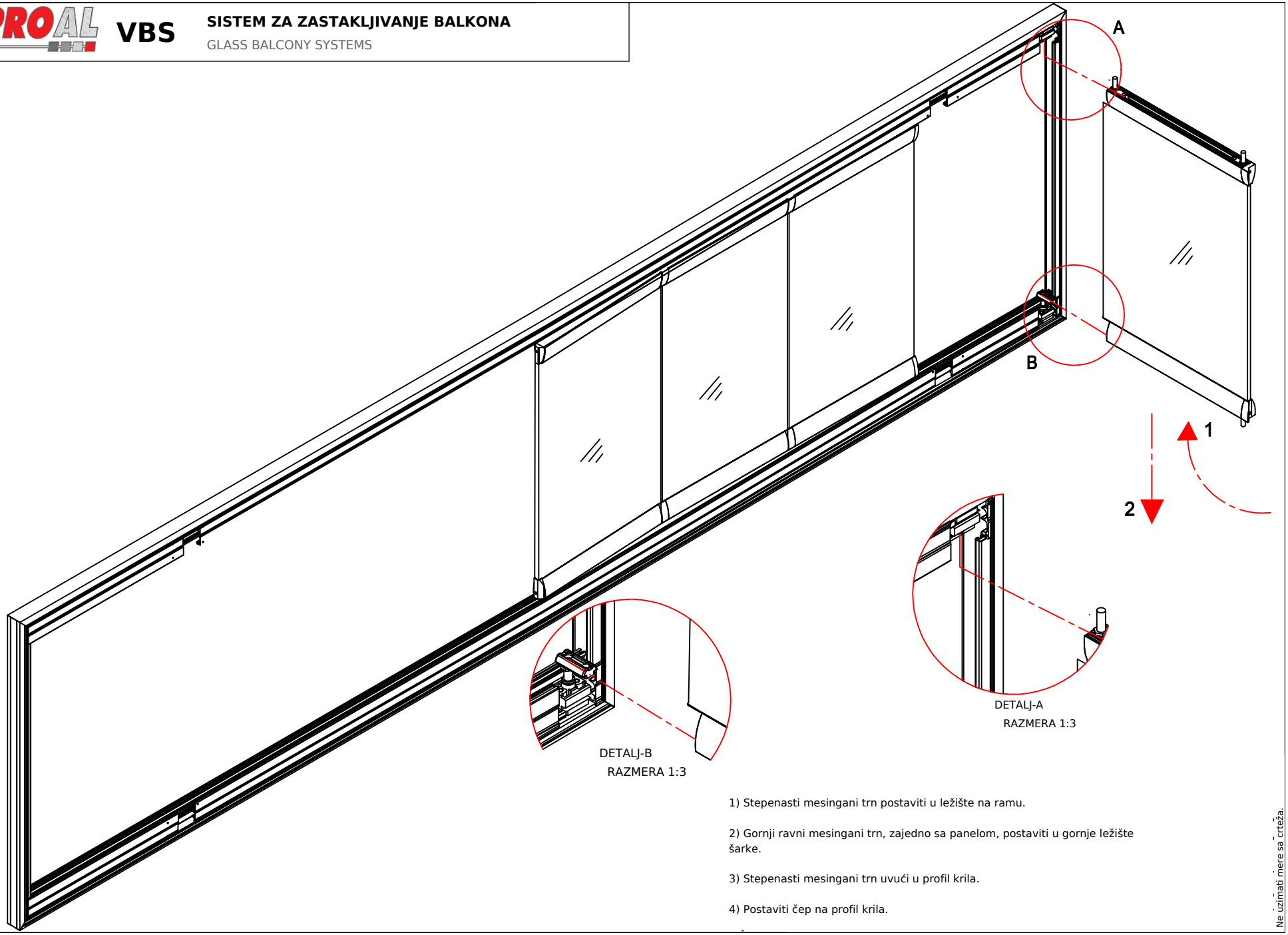
Ne uzimati mere sa crteža.



1) Sklop srednjeg spojnog krila 1 postaviti na šinu.
2) Panele 2 i 3 postaviti na šinu.

BR.	NAZIV DELA	KOL.	ŠIFRA DELA
3	DRUGO KRILO	1	
2	SREDNJE KRILO	1	
1	SREDNJE SPOJNO KRILO	1	

Ne uzimati mere sa crteža.



DETALJ-B
RAZMERA 1:3

DETALJ-A
RAZMERA 1:3

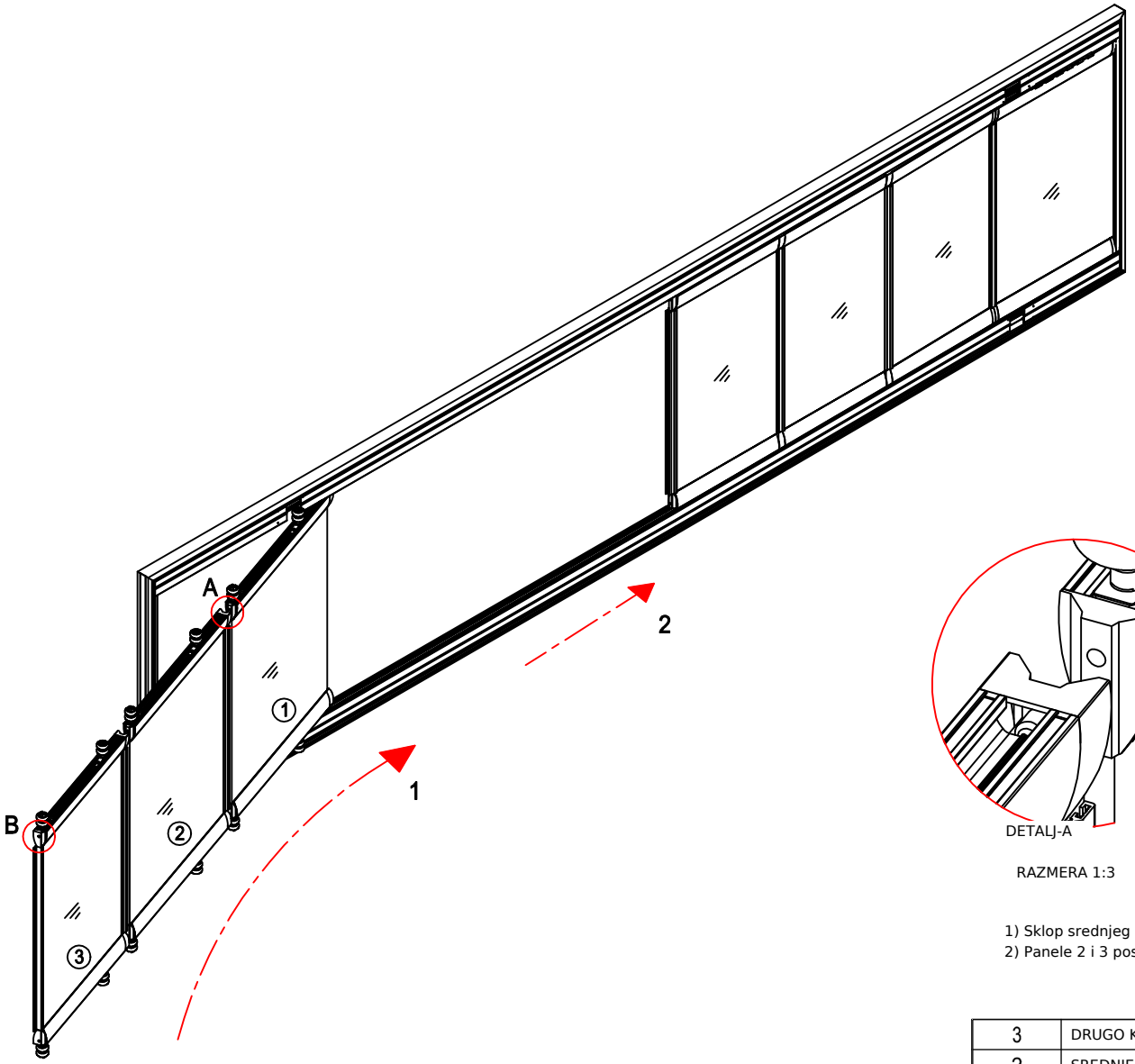
1) Stepenasti mesingani trn postaviti u ležište na ramu.

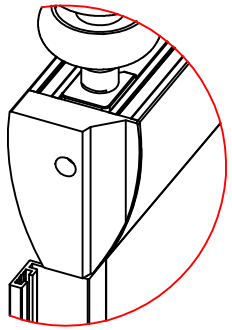
2) Gornji ravni mesingani trn, zajedno sa panelom, postaviti u gornje ležište šarke.

3) Stepenasti mesingani trn uvući u profil krila.

4) Postaviti čep na profil krila.

Ne uzimati mere sa crteža.





DETALJ-B
RAZMERA 1:3

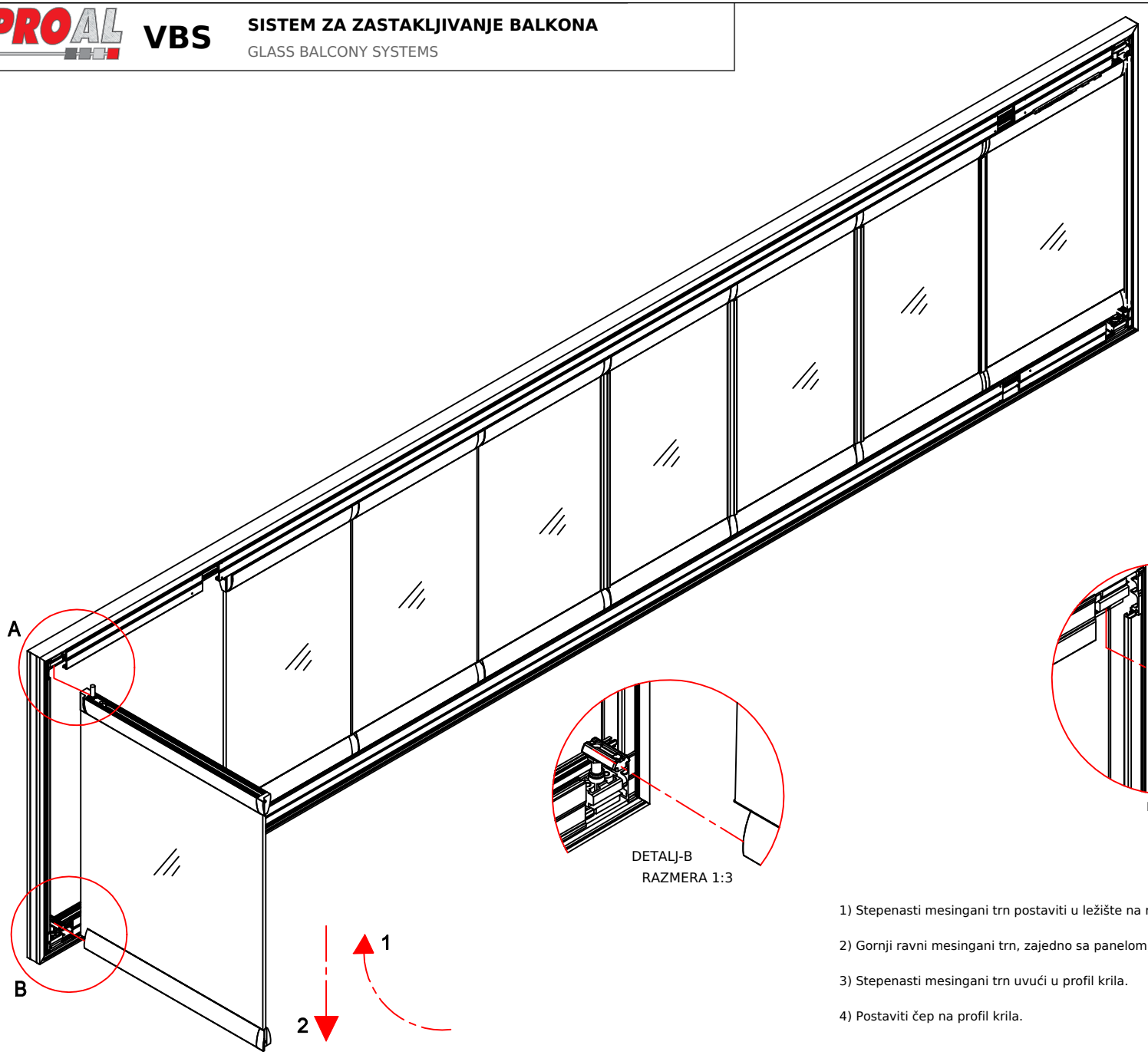
DETALJ-A

RAZMERA 1:3

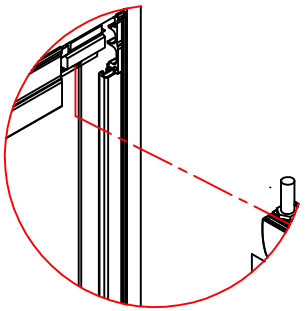
1) Sklop srednjeg spojnog krila 1 postaviti na šinu.
2) Panele 2 i 3 postaviti na šinu.

BR.	NAZIV DELA	KOL.	ŠIFRA DELA
3	DRUGO KRILO	1	
2	SREDNJE KRILO	1	
1	SREDNJE SPOJNO KRILO	1	

Ne uzimati mere sa crteža.



DETALJ-B
RAZMERA 1:3



DETALJ-A
RAZMERA 1:3

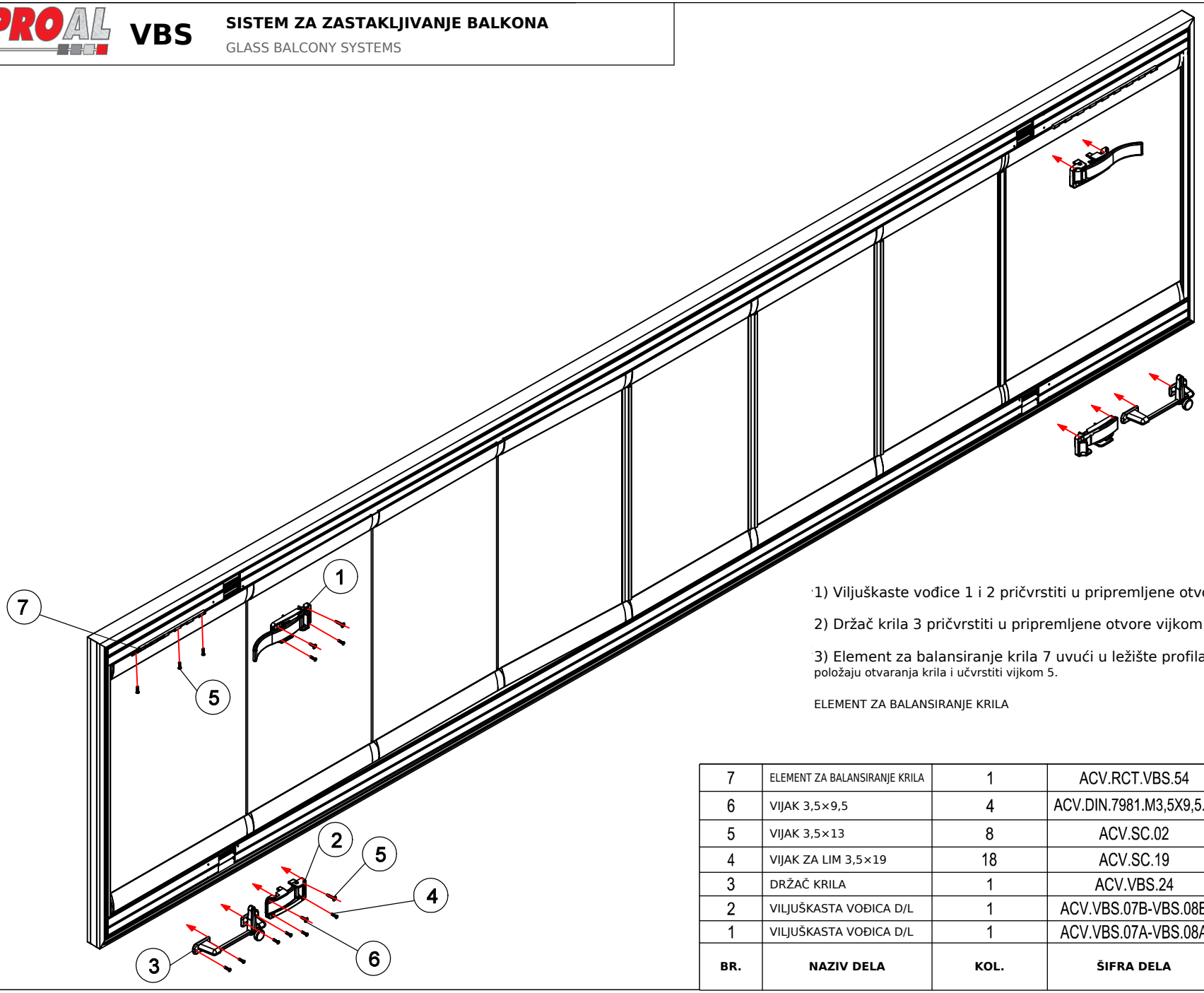
1) Stepenasti mesingani trn postaviti u ležište na ramu.

2) Gornji ravni mesingani trn, zajedno sa panelom, postaviti u gornje ležište šarke.

3) Stepenasti mesingani trn uvući u profil krila.

4) Postaviti čep na profil krila.

Ne uzimati mere sa crteža.



1) Viljuškaste vođice 1 i 2 pričvrstiti u pripremljene otvore vijcima 4, 5 i 6.

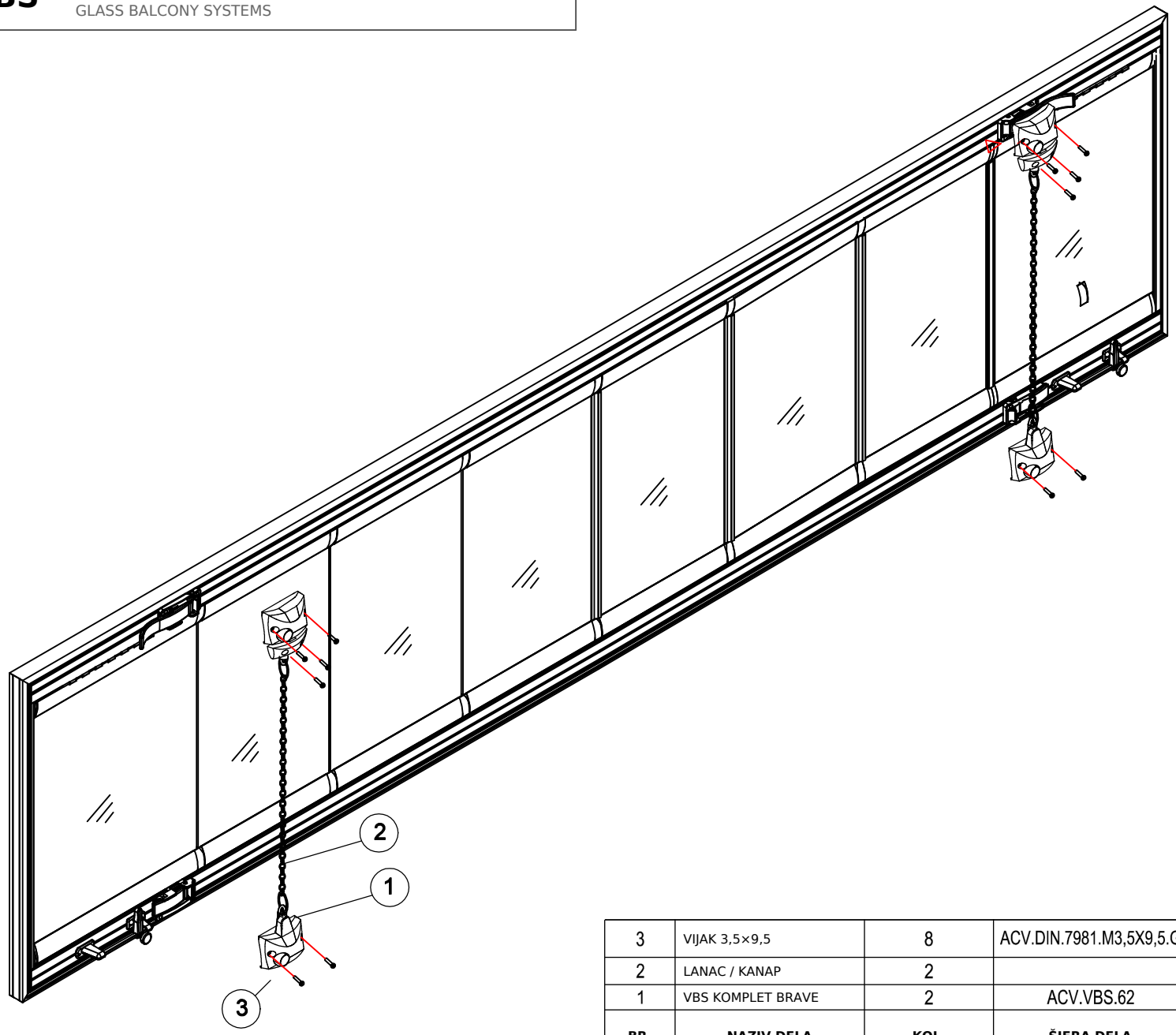
2) Držač krila 3 pričvrstiti u pripremljene otvore vijkom 4.

3) Element za balansiranje krila 7 uvući u ležište profila, podesiti prema položaju otvaranja krila i učvrstiti vijkom 5.

ELEMENT ZA BALANSIRANJE KRILA

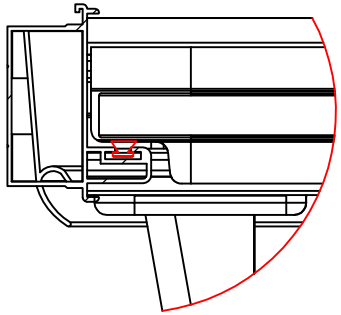
BR.	NAZIV DELA	KOL.	ŠIFRA DELA	ARTIKAL
7	ELEMENT ZA BALANSIRANJE KRILA	1	ACV.RCT.VBS.54	78001.4
6	VIJAK 3,5×9,5	4	ACV.DIN.7981.M3,5X9,5.G	
5	VIJAK 3,5×13	8	ACV.SC.02	
4	VIJAK ZA LIM 3,5×19	18	ACV.SC.19	
3	DRŽAČ KRILA	1	ACV.VBS.24	74905
2	VILJUŠKASTA VOĐICA D/L	1	ACV.VBS.07B-VBS.08B	77992.4- 77994.4
1	VILJUŠKASTA VOĐICA D/L	1	ACV.VBS.07A-VBS.08A	-77991.4-77993.4

Ne uzimati mere sa crteža.

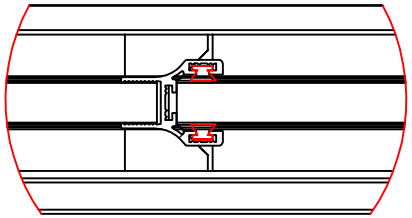


BR.	NAZIV DELA	KOL.	ŠIFRA DELA	ARTIKAL
3	VIJAK 3,5×9,5	8	ACV.DIN.7981.M3,5X9,5.G	
2	LANAC / KANAP	2		
1	VBS KOMPLET BRAVE	2	ACV.VBS.62	77605

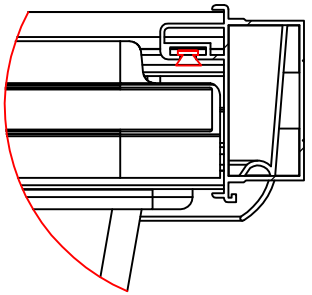
Ne uzimati mere sa crteža.



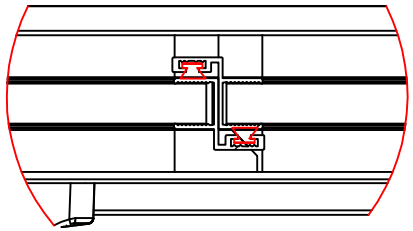
DETALJ-A
RAZMERA 1:3



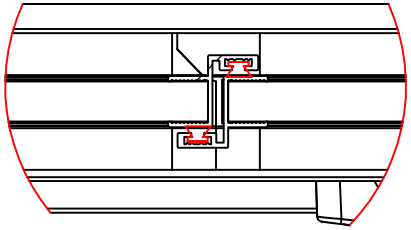
DETALJ-C
RAZMERA 1:3



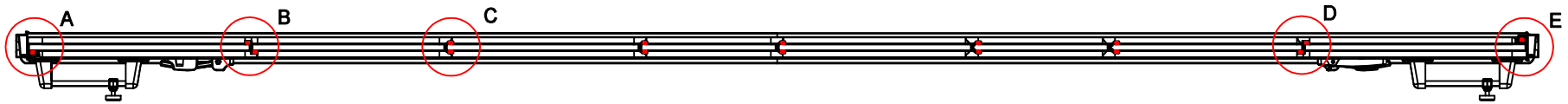
DETALJ-E
RAZMERA 1:3



DETALJ-B
RAZMERA 1:3

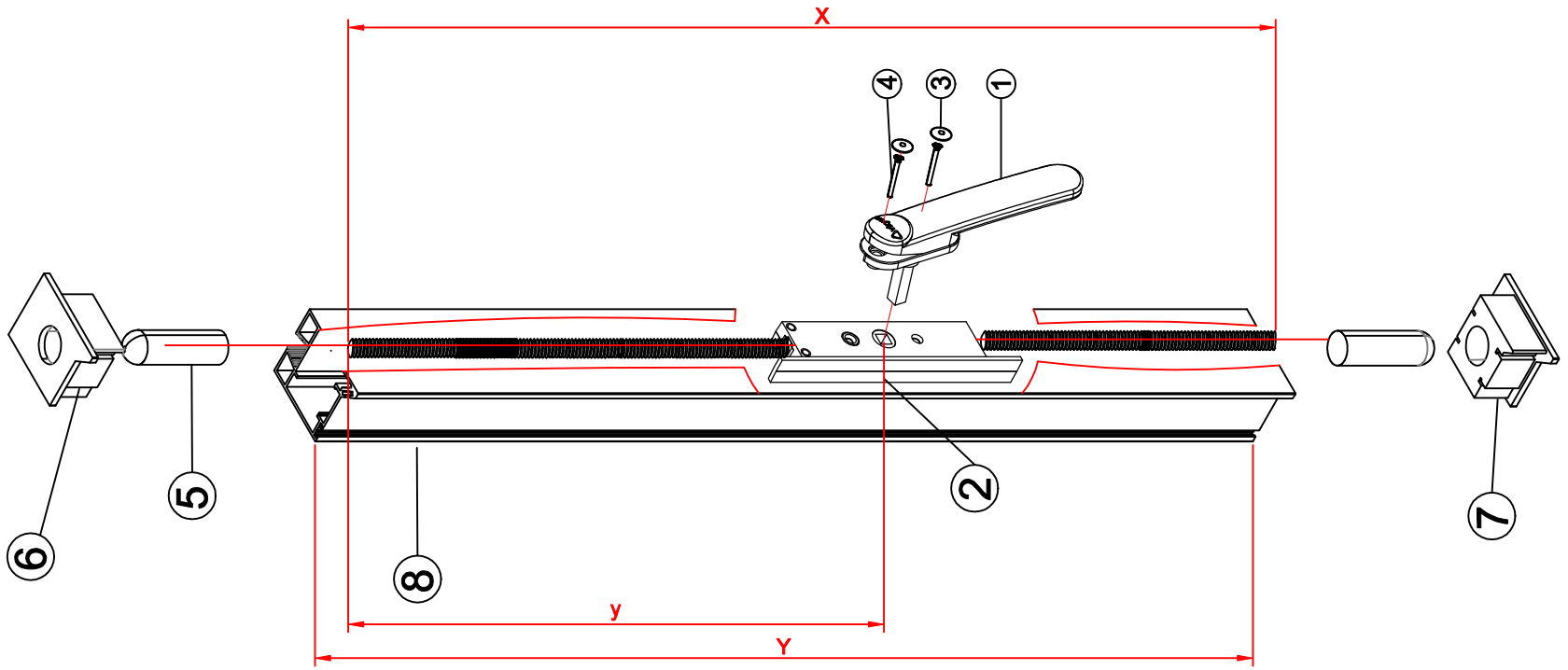


DETALJ-D
RAZMERA 1:3



Ne uzimati mere sa crteža.

MONTAŽA BRAVE DL-18



X: DUŽINA PROFILA BRAVE

Y: UKUPNA DUŽINA ŠIPKE

y: DUŽINA JEDNE STRANE ŠIPKE

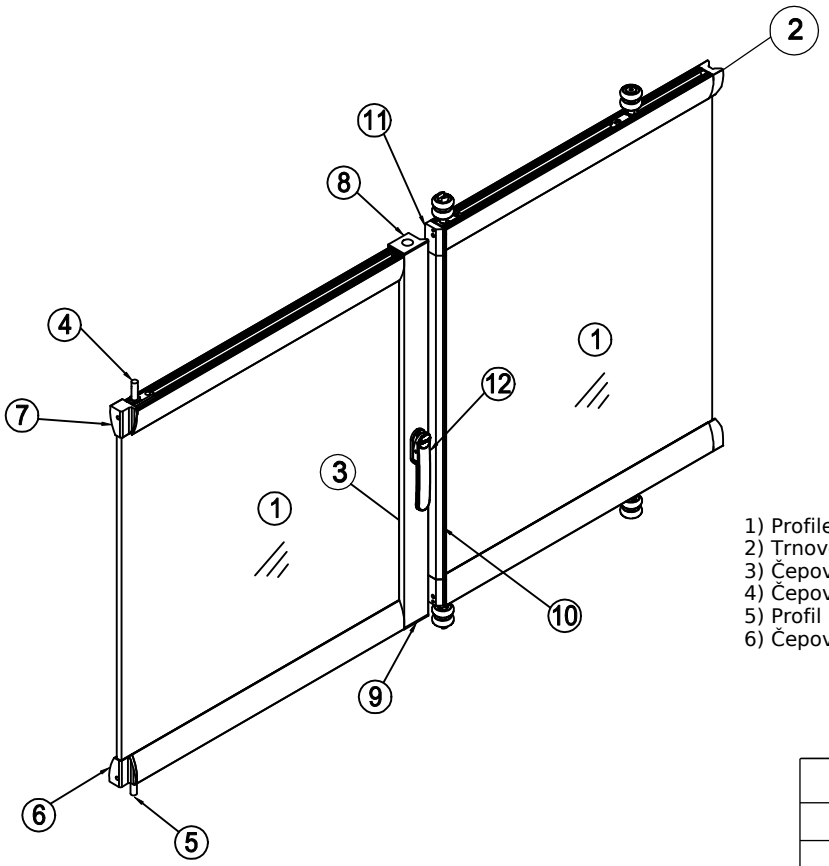
Y: X-25

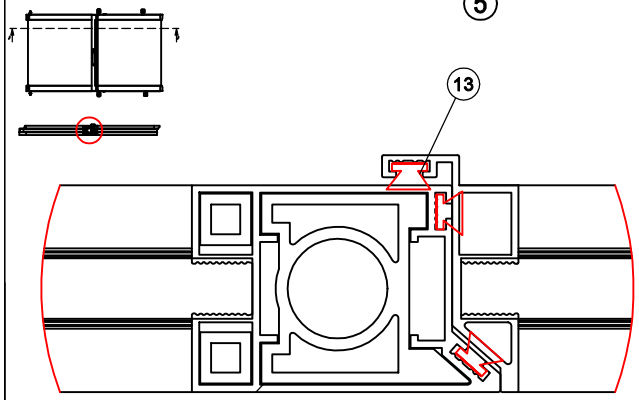
BR.	NAZIV DELA	KOL.	ŠIFRA DELA	ARTIKAL
8	VNS PROFIL BRAVE	1	ACV.VNS.141	52789
7	GORNJI PRIHVATNI ČEP PROFILA	1	ACV.VNS.547	71614
6	DONJI PRIHVATNI ČEP PROFILA	1	ACV.VNS.546	71613
5	PLASTIČNI DEO ŠIPKE - IZO STAKLO	2	ACV.VNS.D.25	77715
4	DIN 965 H - VIJAK M5×30	2	ACV.DIN965H.M5X30.S	94283
3	DL08 CRNI POKLOPAC VIJKA RUČICE	2	ACV.RCT.DL.08.02	75748
2	BRAVA ZA IZO STAKLENI BALKON	1	ACV.DL.09	75742
	DL08 RUČICA BALKONSKE BRAVE	1	ACV.RCT.DL.08.01	75538

Ako deo 2 nije učvršćen u sredini profila, dužina šipke neće biti jednaka sa obe strane.

Nakon sečenja na meru X - 250 mm, šipka se može skratiti prema položaju spoja brave.

Ne uzimati mere sa crteža.

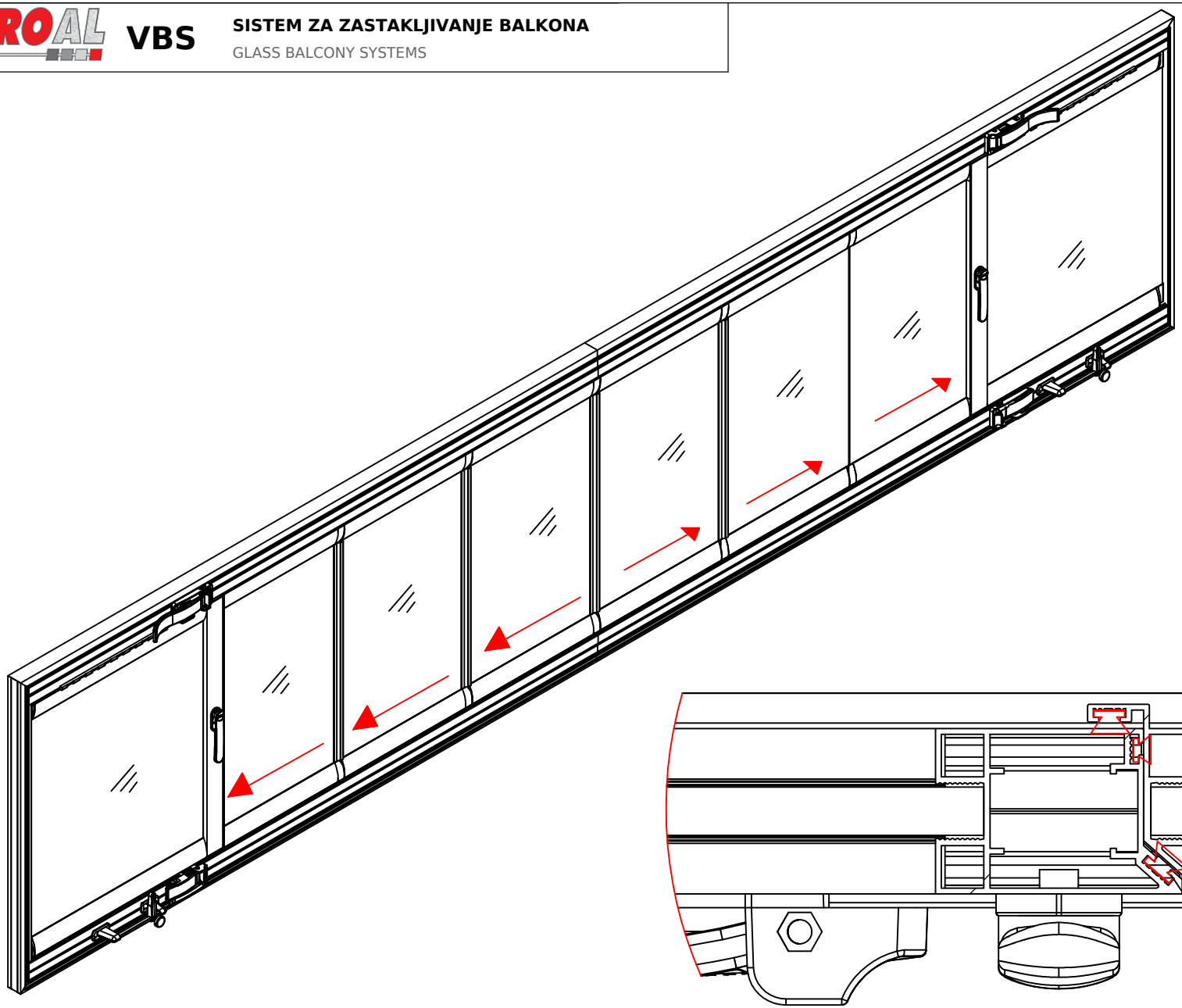




1) Profile 2 i 3 učvrstiti na staklo 1 namenskim poliuretanskim zaptivačem.
2) Trnove 4 i 5 montirati prema crtežu.
3) Čepove 6 i 7 učvrstiti na profil 2.
4) Čepove 8 i 9 montirati na profil 3.
5) Profil 10 montirati na suprotni panel namenskim poliuretanskim zaptivačem.
6) Čepove 11 montirati na profil 2.

BR.	NAZIV DELA	KOL.	ŠIFRA DELA	ARTIKAL
13	ZAPTIVKA	3		
12	KOMPLET BRAVE SA RUČICOM		ACV.DL.18	75776
11	ČEP PRIHVATNOG PROFILA RUČICE	2	ACV.VBS.18.C-18.D	
10	VBS PRIHVATNI PROFIL RUČICE	1	ACV.VBS.81-83	
9	DONJI ČEP PROFILA RUČICE	1	ACV.VBS.18A	
8	GORNJI ČEP PROFILA RUČICE	1	ACV.VBS.18B	
7	VBS ČEP PROFILA - 15B	1	ACV.VBS.15B	71503.4
6	VBS ČEP PROFILA - 15A	1	ACV.VBS.15A	71501.4
5	STEPENASTI MESINGANI TRN	1	ACV.RCT.VBS.SMÜ	
4	RAVNI MESINGANI TRN	1	ACV.RCT.VBS.SMÜ	
3	VBS PROFIL ZA RUČICU	1	ACV.VBS.80-82	
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

Ne uzimati mere sa crteža.



BS-03 ČETKASTA ZAPTIVKA

BS-03 ČETKASTA ZAPTIVKA

Ne uzimati mere sa crteža.

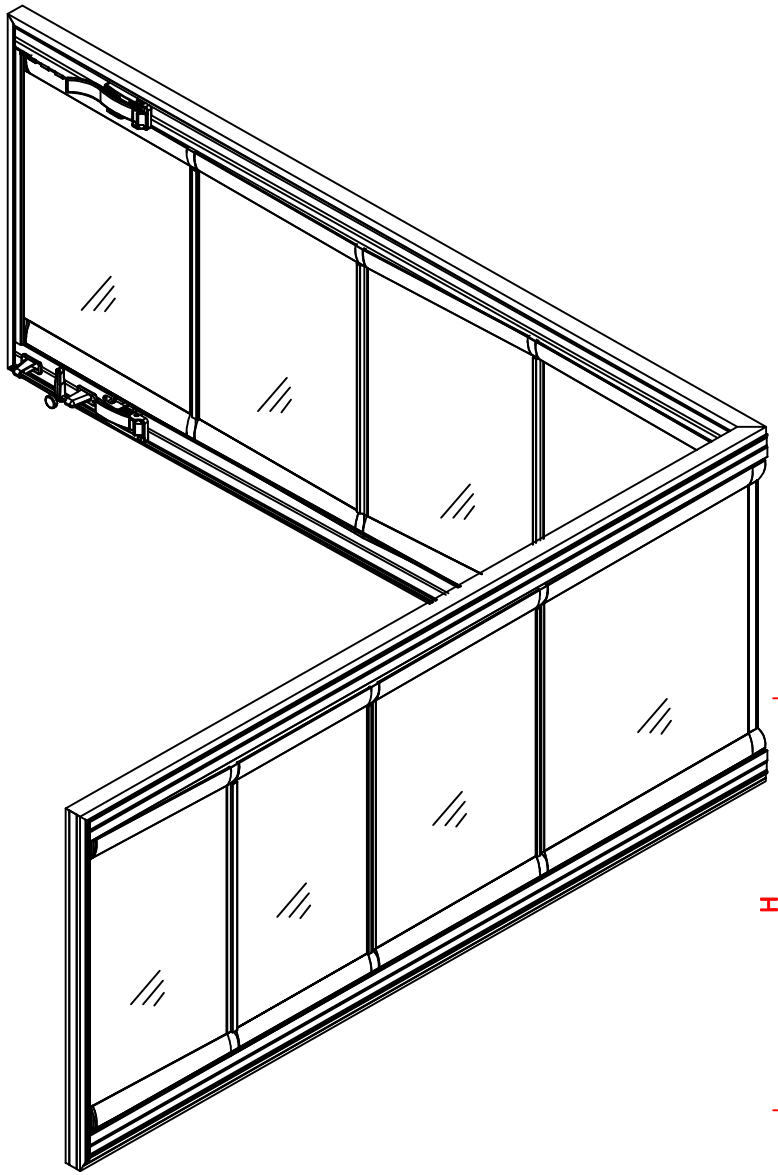
VBS UGAONI SPOJ - UPUTSTVO ZA IZRADU I MONTAŽU

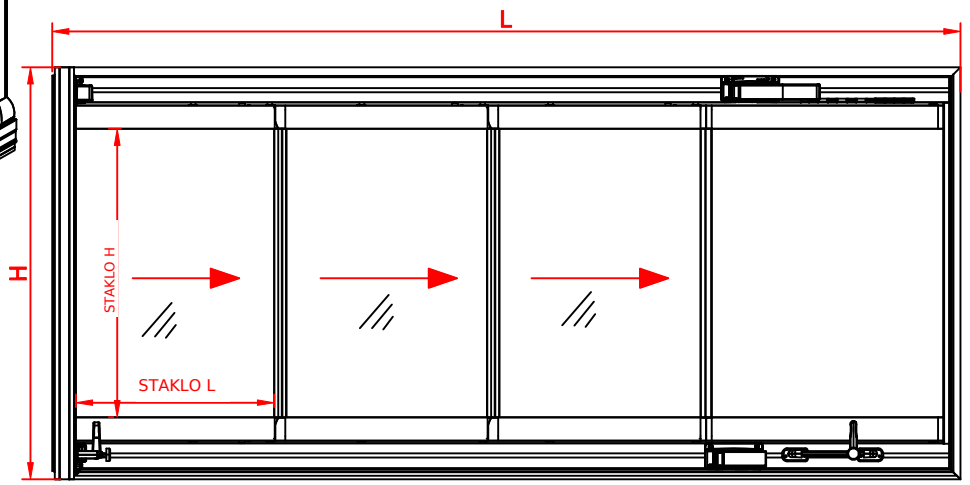
L: UKUPNA DUŽINA SISTEMA

H: UKUPNA VISINA SISTEMA

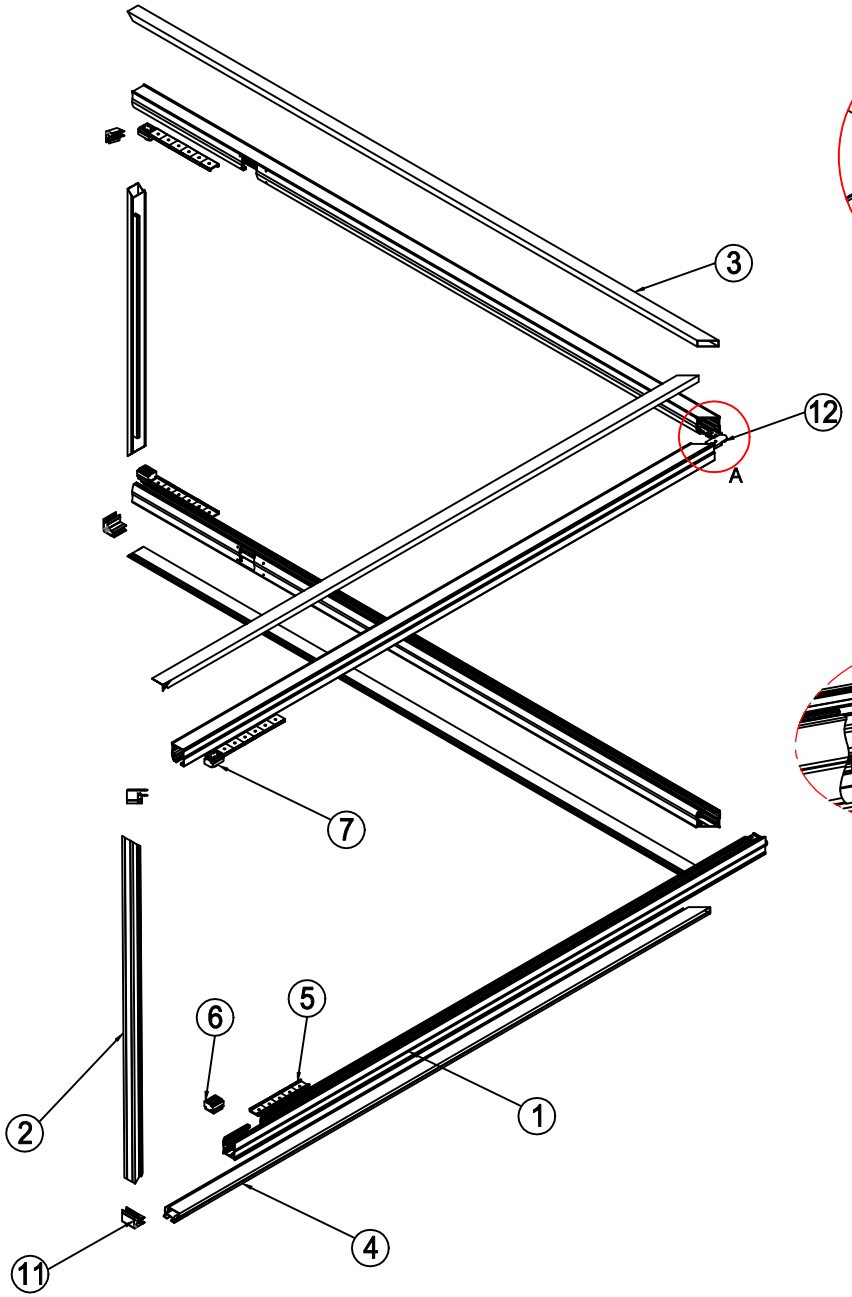
STAKLO L: DUŽINA STAKLA

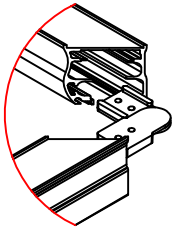
STAKLO H: VISINA STAKLA





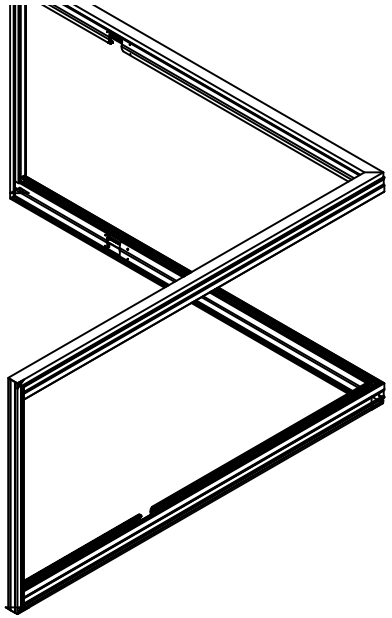
NE PREUZIMATI MERE SA CRTEŽA.

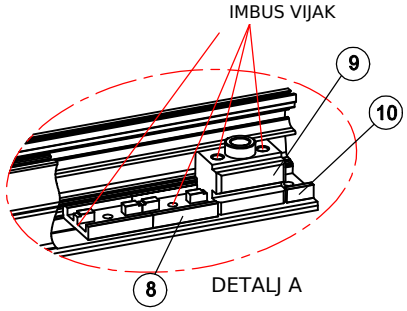




DETALJ-A
RAZMERA 1:3

MONTAŽA RAMA





DETALJ A

1. Na profil 2 postaviti delove 11.
2. Profil 2 spojiti sa profilom 1.
3. Profil 3 pričvrstiti na profil 1 silikonom i vijcima.
4. Profil 4 pričvrstiti na profil 1 silikonom i vijcima.
5. Broj graničnika 5 zavisi od broja panela.
6. Ležište šarke 6 postaviti na profil.

BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
12	VBS ZGLOB	2	ACV.VBS.26	77607
11	VBS UGAONI SPOJ	4	ACV.VBS.36	52807
10	OSLONAC ŠARKE		ACV.VBS.14	
9	LEŽIŠTE ŠARKE		ACV.VBS.11	
8	GRANIČNIK		ACV.VBS.12	
7	VBS GORNJE LEŽIŠTE ŠARKE	1	ACV.VBS.11B	77372
6	VBS DONJE LEŽIŠTE ŠARKE	1	ACV.VBS.11A	77371
5	GRANIČNIK SISTEMA	1	ACV.VBS.12	77652
4	VBS OKAPNI PROFIL	1	ACV.VBS.38	52808
3	VBS KUTIJASTI PROFIL 40×20	1	ACV.VBS.04	51055
2	VBS BOČNI VERTIKALNI PROFIL	2	ACV.VBS.28	52797
1	VBS PROFIL RAMA	2	ACV.VBS.01	52794

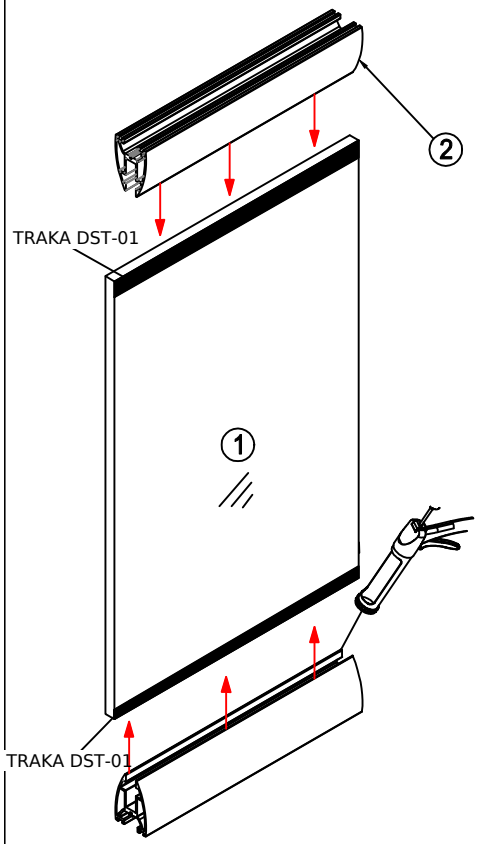
NE PREUZIMATI MERE SA CRTEŽA.

VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

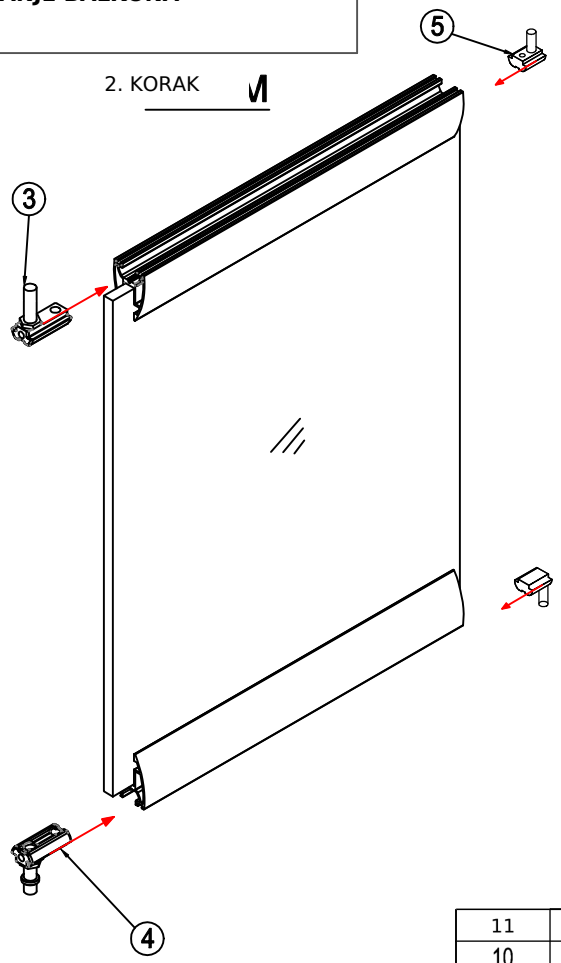
GLASS BALCONY SYSTEMS

MONTAŽA KRILA SA ŠARKAMA

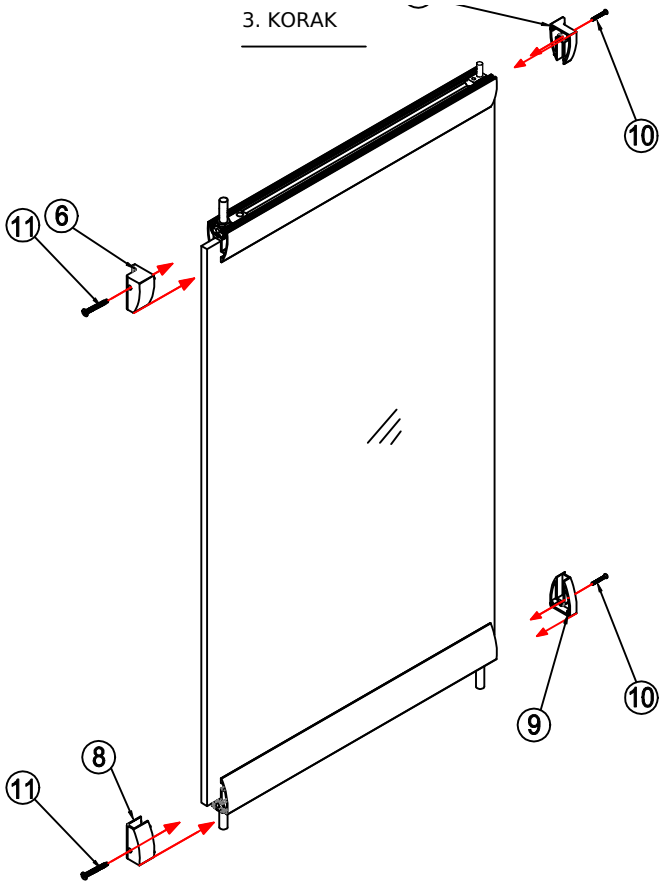
1. KORAK



2. KORAK



3. KORAK



1. Profile 2 pričvrstiti na staklo posebnim poliuretanskim zaptivačem i trakom DST-01.

2. Delove 3, 4 i 5 pričvrstiti za profil imbus vijcima.

3. Poklopce pričvrstiti na profil vijcima 10 i 11.

BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
11	KRSTASTI VIJAK 2,9×22	2		
10	KRSTASTI VIJAK 2,9×13	2		
9	VBS POKLOPAC PROFILA-15F	1	ACV.VBS.15F	71511.4
8	VBS POKLOPAC PROFILA-15A	1	ACV.VBS.15A	71501.4
7	VBS POKLOPAC PROFILA-15E	1	ACV.VBS.15E	71509.4
6	VBS POKLOPAC PROFILA-15B	1	ACV.VBS.15B	71503.4
5	VBS PLASTIČNI PODMETAČ		ACV.VBS.52	77577
4	STEPENASTA MESINGANA OSOVINICA	1	ACV.RCT.VBS.SMA	
3	RAVNA MESINGANA OSOVINICA	1	ACV.RCT.VBS.SMÜ	
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

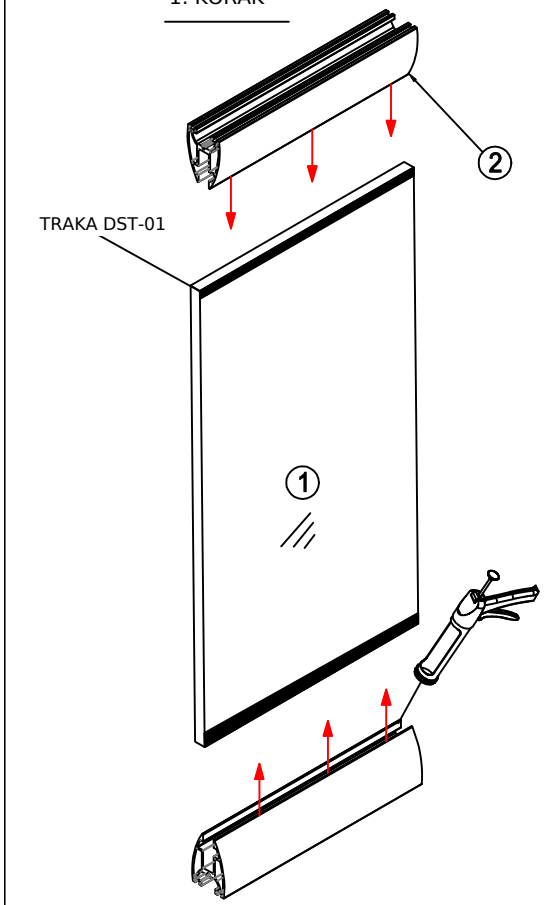
NE PREUZIMATI MERE SA CRTEŽA.

VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

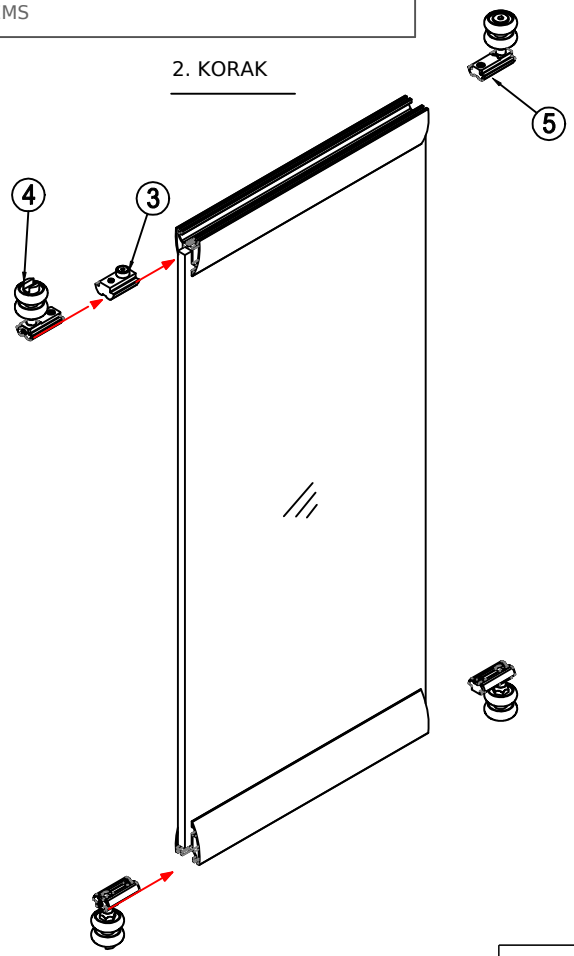
GLASS BALCONY SYSTEMS

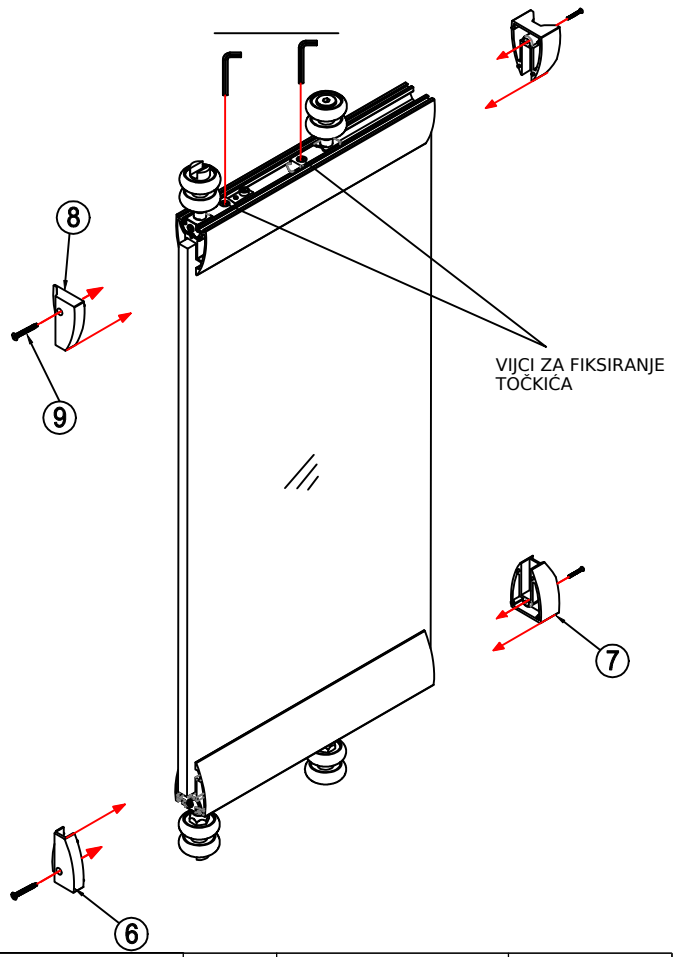
MONTAŽA KRILA

1. KORAK



2. KORAK





1. Profile 2 pričvrstiti na staklo posebnim poliuretanskim zaptivačem i trakom DST-01.

2. Delove 3, 4 i 5 pričvrstiti za profil imbus vijcima.

3. Poklopce pričvrstiti na profil vijkom 9.

BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
9	KRSTASTI VIJAK 2,9×13	4		
8	VBS POKLOPAC PROFILA-15C	1	ACV.VBS.15C	71505.4
7	VBS POKLOPAC PROFILA-15H	1	ACV.VBS.15H	71515.4
6	VBS POKLOPAC PROFILA-15D	1	ACV.VBS.15D	71507.4
5	TOČKIĆ SISTEMA-05	2	ACV.VBS.05	77648
4	TOČKIĆ SISTEMA-06	2	ACV.VBS.06	77650
3	VBS STABILIZATOR KRILA	1	ACV.VBS.54B	78002.4
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

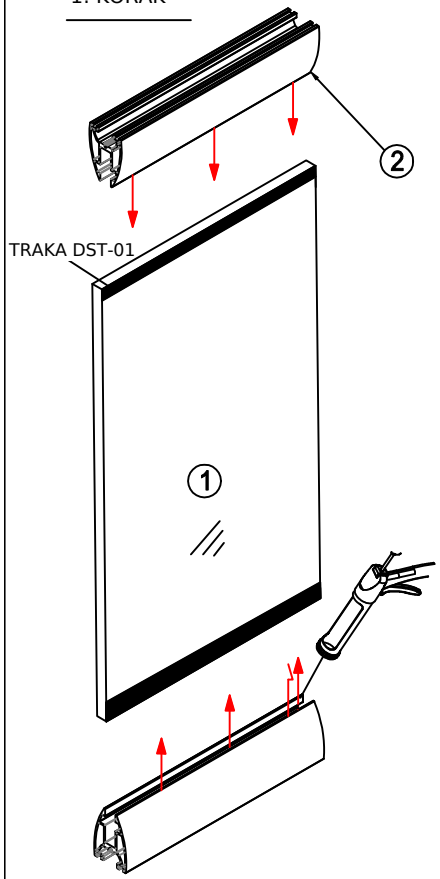
NE PREUZIMATI MERE SA CRTEŽA.

VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

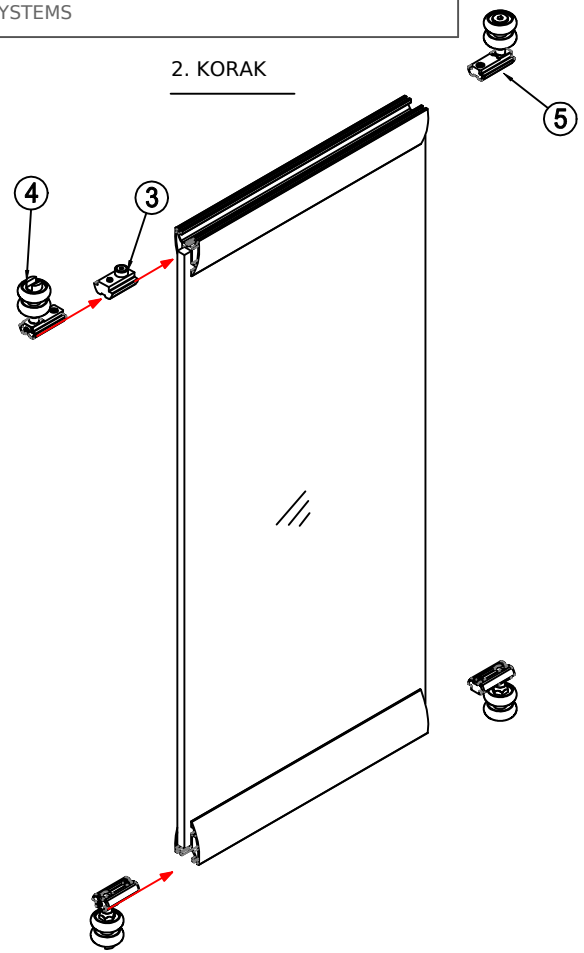
GLASS BALCONY SYSTEMS

MONTAŽA SREDNJEG KRILA

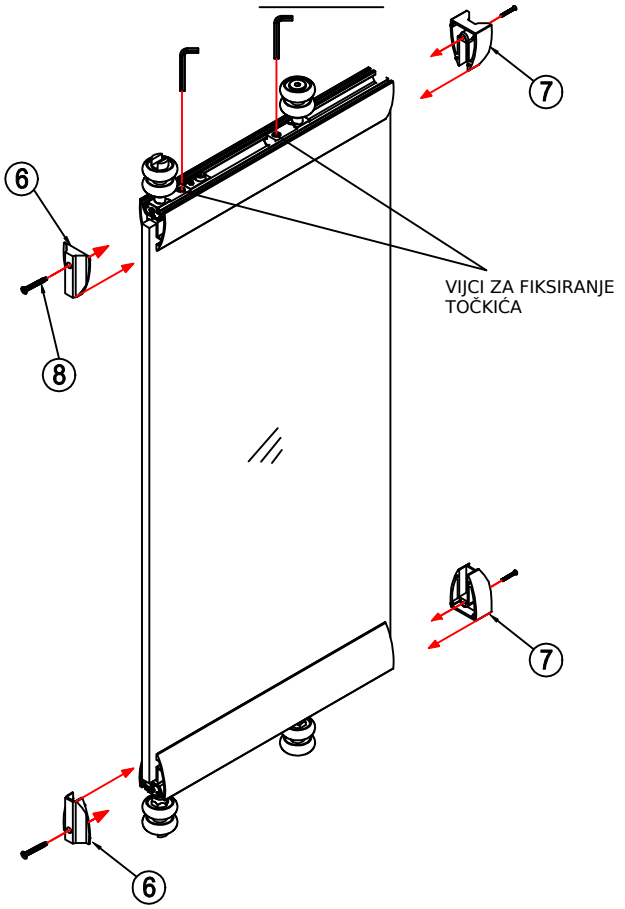
1. KORAK



2. KORAK



3. KORAK



1. Profile 2 pričvrstiti na staklo posebnim poliuretanskim zaptivačem i trakom DST-01.

2. Delove 3, 4 i 5 pričvrstiti za profil imbus vijcima.

3. Poklopce pričvrstiti na profil vijkom 9.

BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
8	KRSTASTI VIJAK 2,9×13	4		
7	VBS POKLOPAC PROFILA-15H	1	ACV.VBS.15H	71515.4
6	VBS POKLOPAC PROFILA-15G	1	ACV.VBS.15G	71513.4
5	TOČKIĆ SISTEMA-05	2	ACV.VBS.05	77648
4	TOČKIĆ SISTEMA-06	2	ACV.VBS.06	77650
3	VBS STABILIZATOR KRILA		ACV.VBS.54B	78002.4
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

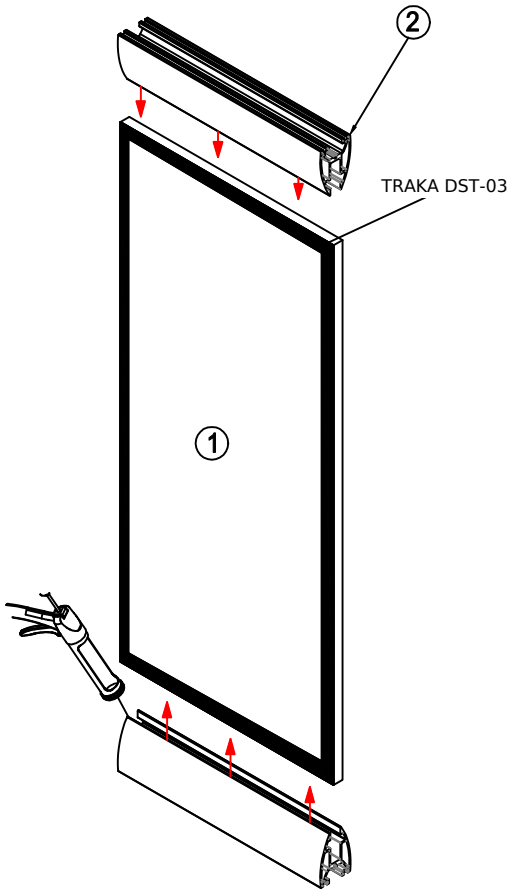
NE PREUZIMATI MERE SA CRTEŽA.

VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

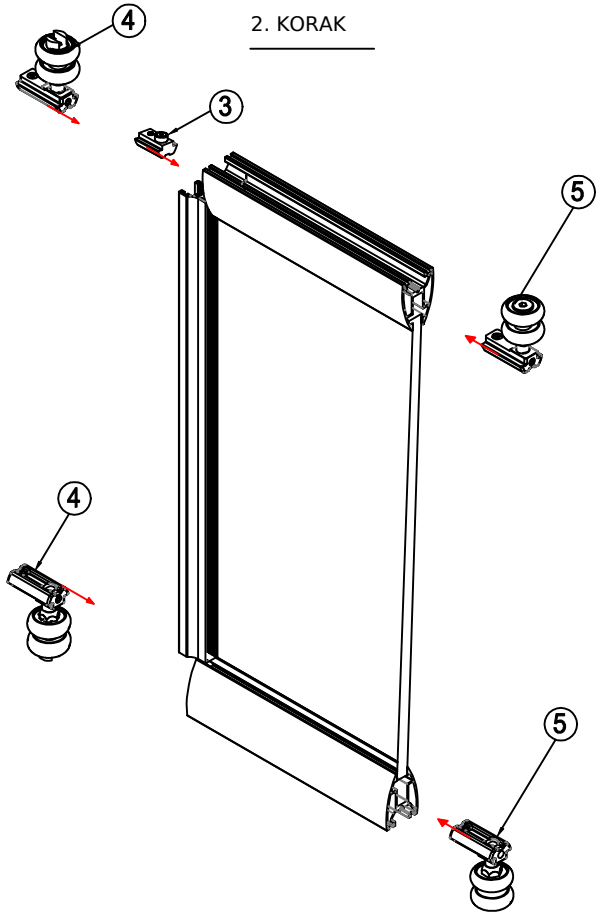
GLASS BALCONY SYSTEMS

MONTAŽA UGAONOG KRILA

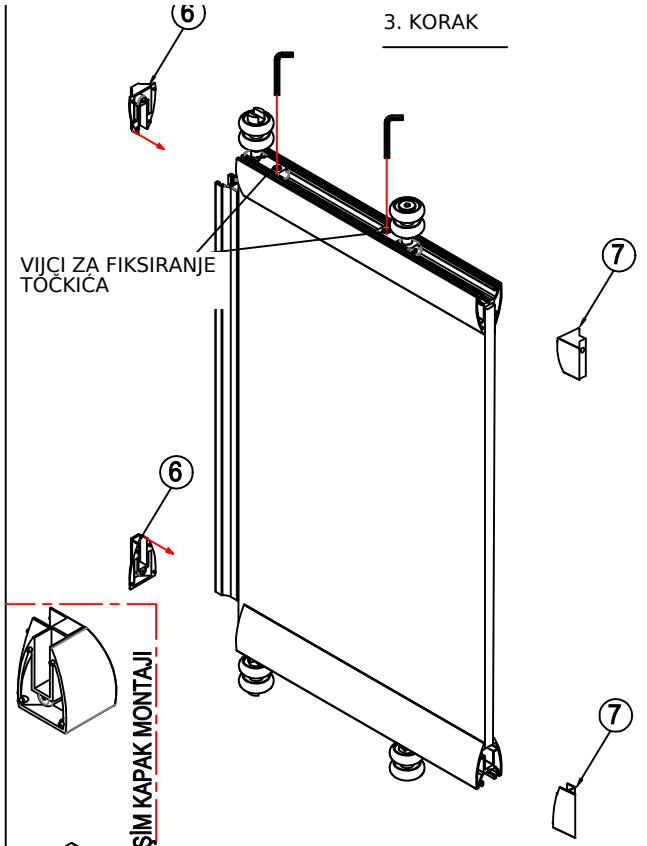
1. KORAK



2. KORAK



3. KORAK



1. Profile 2 pričvrstiti na staklo posebnim poliuretanskim zaptivačem i trakom DST-01.

2. Delove 3, 4 i 5 pričvrstiti za profil imbus vijcima.

3. Poklopce pričvrstiti na profil vijcima.

BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
7	POKLOPAC UGAONOG PROFILA 90°-16A	2	ACV.VBS.16A.8.E	71517.4
6	VBS POKLOPAC PROFILA-15G	2	ACV.VBS.15G	71513.4
5	TOČKIĆ SISTEMA-05	2	ACV.VBS.05	77648
4	TOČKIĆ SISTEMA-06	2	ACV.VBS.06	77650
3	VBS STABILIZATOR KRILA		ACV.VBS.54B	
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

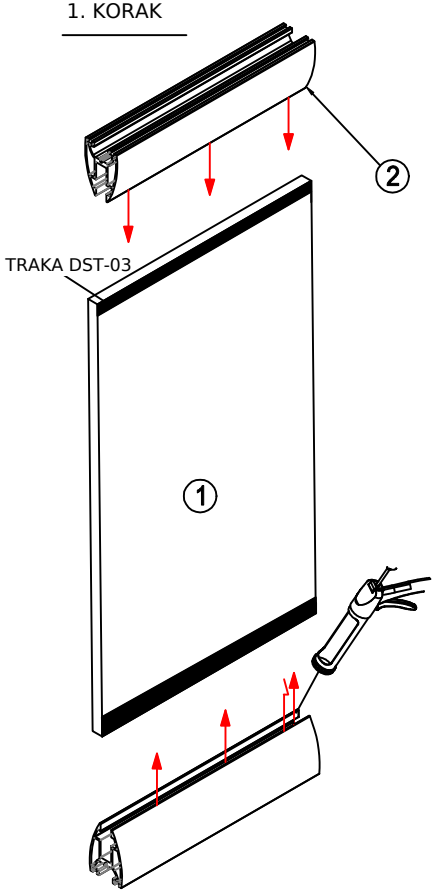
NE PREUZIMATI MERE SA CRTEŽA.

VBS **SISTEM ZA ZASTAKLJIVANJE BALKONA**

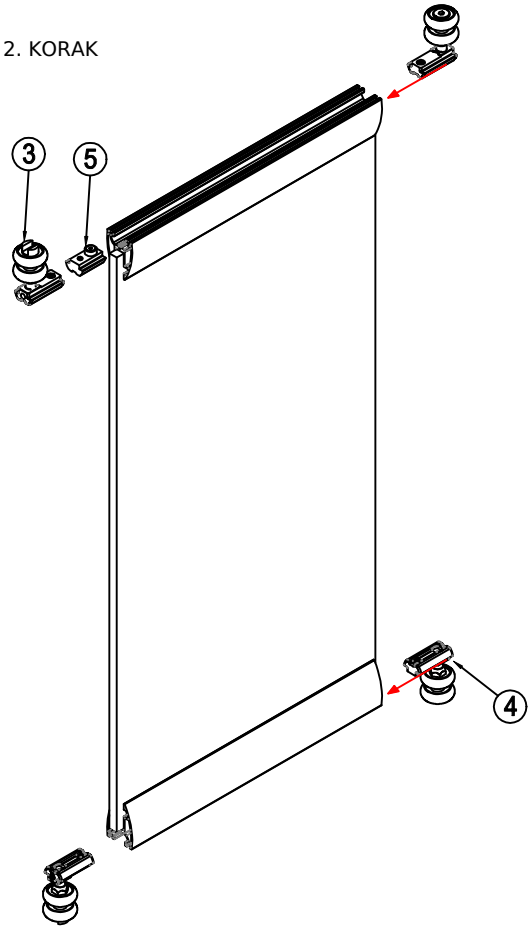
GLASS BALCONY SYSTEMS

MONTAŽA UGAONOG KRILA

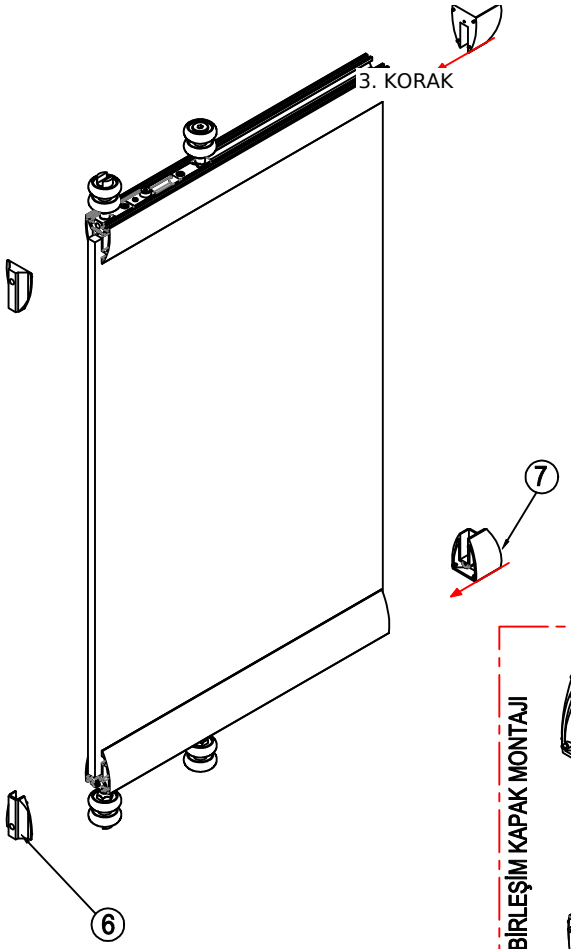
1. KORAK



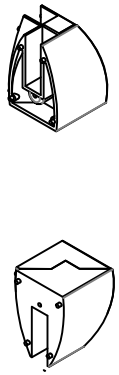
2. KORAK



3. KORAK



KÖŞE BİRLEŞİM KAPAK MONTAJI



1. Profile 2 pričvrstiti na staklo posebnim poliuretanskim zaptivačem i trakom DST-01.

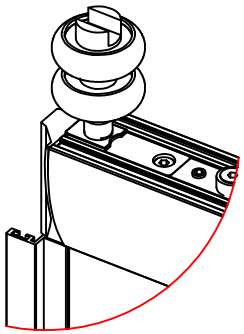
2. Delove 3, 4 i 5 pričvrstiti za profil imbus vijcima.

3. Poklopce pričvrstiti na profil vijcima.

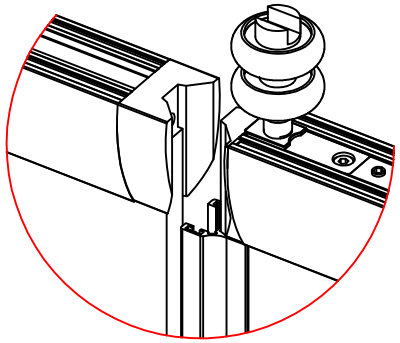
BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
7	90°-16A	2	ACV.VBS.16A.8.D	71517.4
6	VBS POKLOPAC PROFILA-15G	2	ACV.VBS.15G	71513.4
5	VBS STABILIZATOR KRILA	2	ACV.VBS.54B	78002.4
4	TOČKIĆ SISTEMA-05	2	ACV.VBS.05	77648
3	TOČKIĆ SISTEMA-06	2	ACV.VBS.06	77650
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

NE PREUZIMATI MERE SA CRTEŽA.

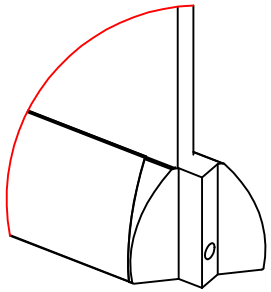
UGRADNJA KRILA U RAM



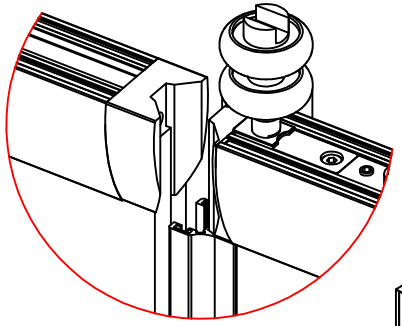
DETALJ-A
RAZMERA 1:3



DETALJ-B
RAZMERA 1:3



DETALJ-D
RAZMERA 1:3



DETALJ-C.

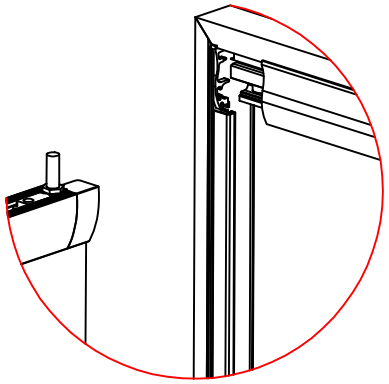
1. Ugaono krilo 1 postaviti u šinu.

2. Srednje panele 2 i 3 postaviti u šinu.

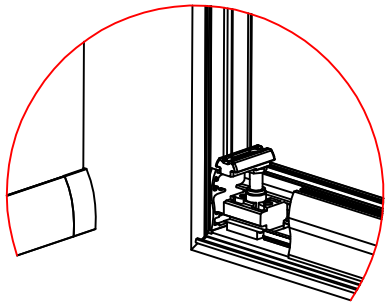
BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA
3	SREDNJE KRILO	1	
2	SREDNJE KRILO	1	
1	UGAONO KRILO	1	

NE PREUZIMATI MERE SA CRTEŽA.

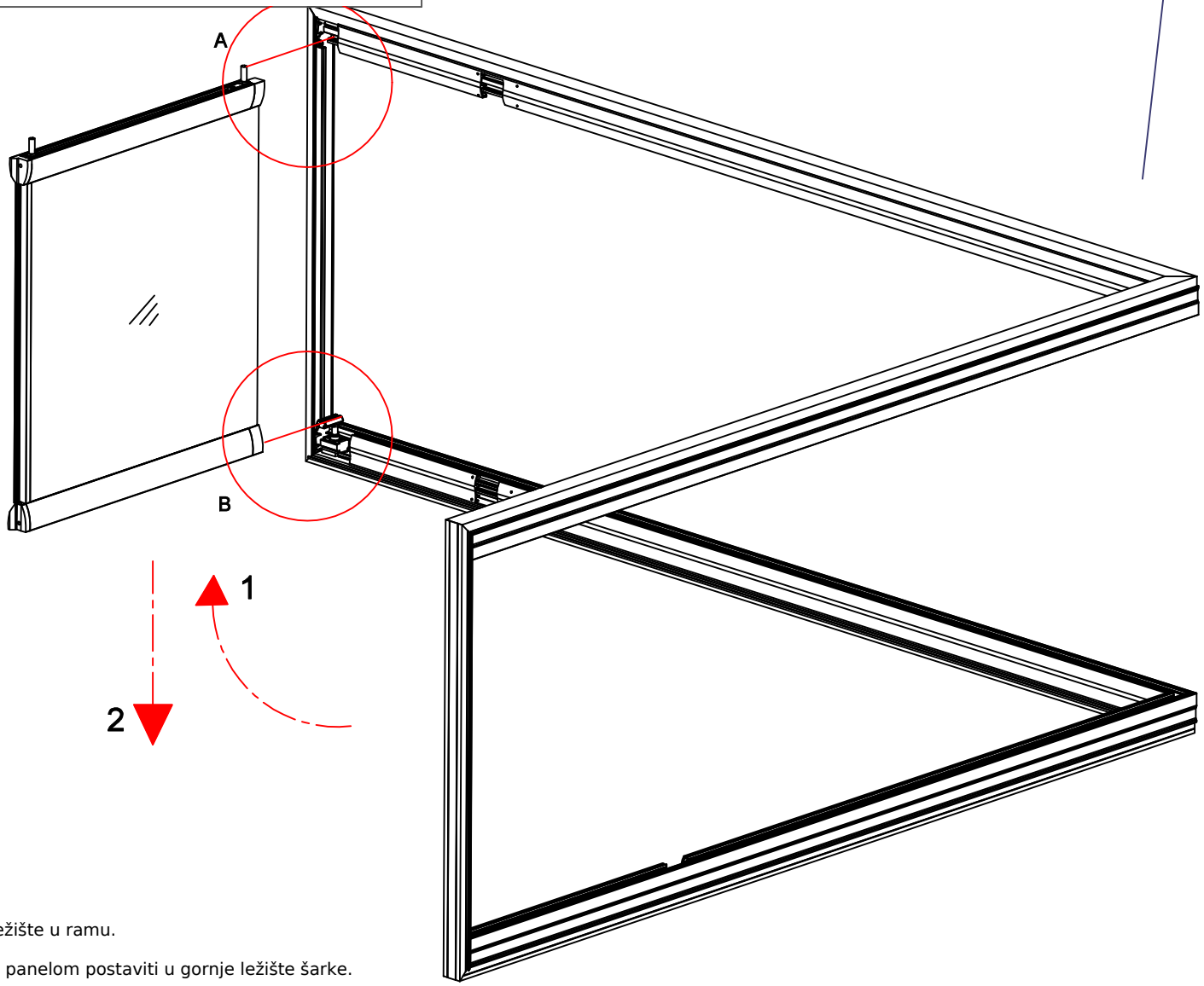
UGRADNJA KRILA SA ŠARKAMA U RAM



DETALJ-A
RAZMERA 1:3



DETALJ-B
RAZMERA 1:3



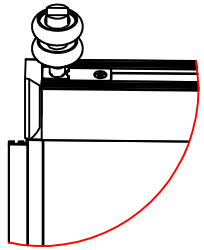
1. Stepenastu mesinganu osovinicu postaviti u ležište u ramu.
2. Gornju ravnu mesinganu osovinicu zajedno sa panelom postaviti u gornje ležište šarke.
3. Stepenastu mesinganu osovinicu uvući u profil krila.
4. Poklopac postaviti na profil krila.

NE PREUZIMATI MERE SA CRTEŽA.

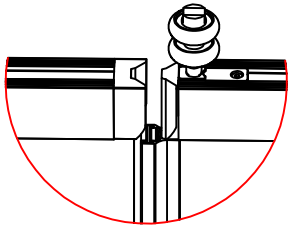
VBS

SISTEM ZA ZASTAKLJIVANJE BALKONA

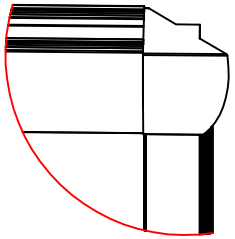
GLASS BALCONY SYSTEMS



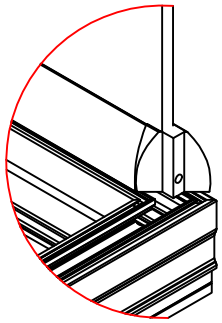
DETALJ-A
RAZMERA 1:3



DETALJ-B
RAZMERA 1:3



DETALJ-C.
RAZMERA 1:3



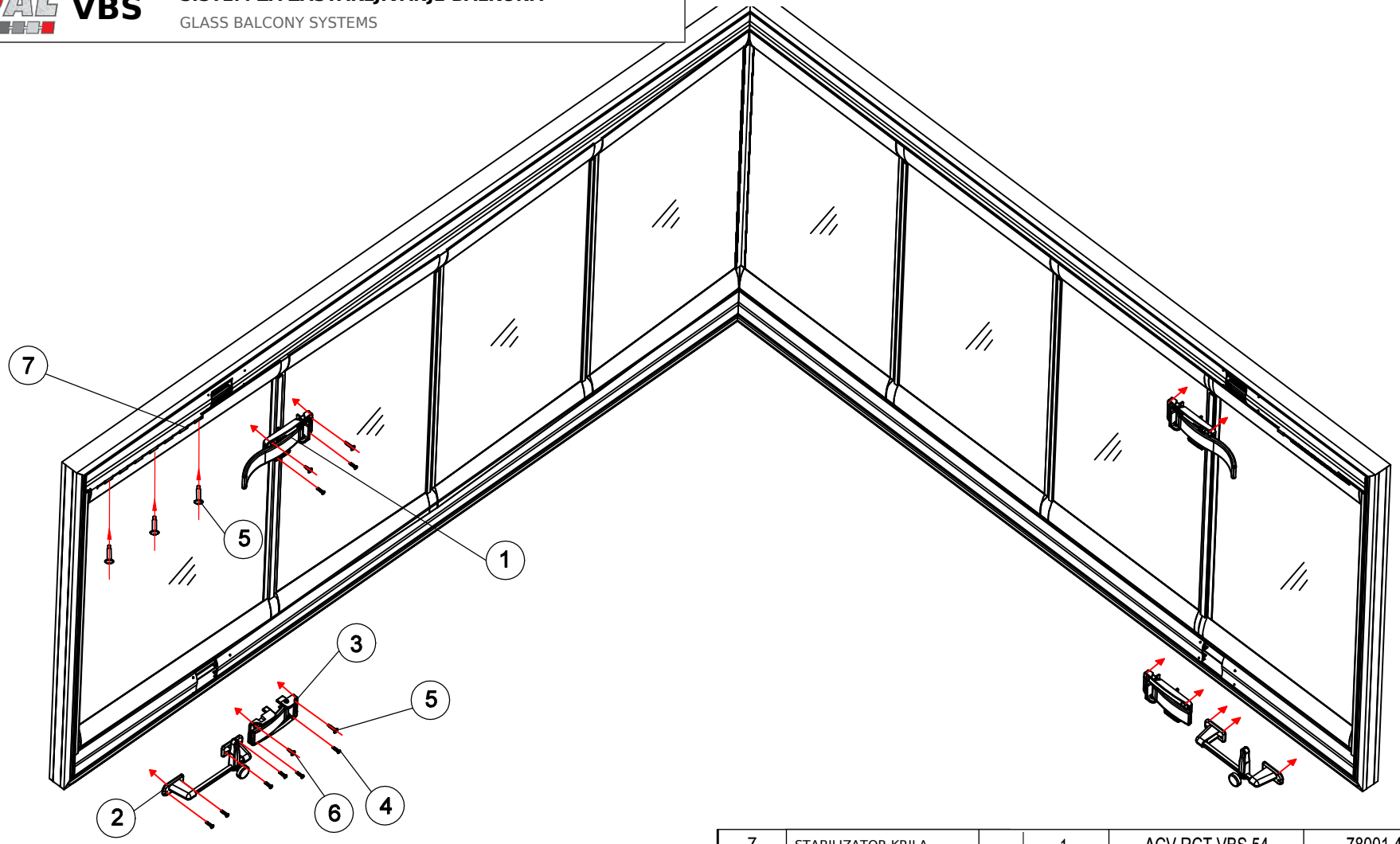
DETALJ-D
ÖLÇEK:1:3

UGRADNJA KRILA U RAM

BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA
3	SREDNJE KRILO	1	
2	SREDNJE KRILO	1	
1	UGAONO KRILO	1	

NE PREUZIMATI MERE SA CRTEŽA.

MONTAŽA VOĐICA I DRŽAČA KRILA



1. Viljuškaste vođice 1 i 2 montirati u pripremljene otvore vijcima 4, 5 i 6.

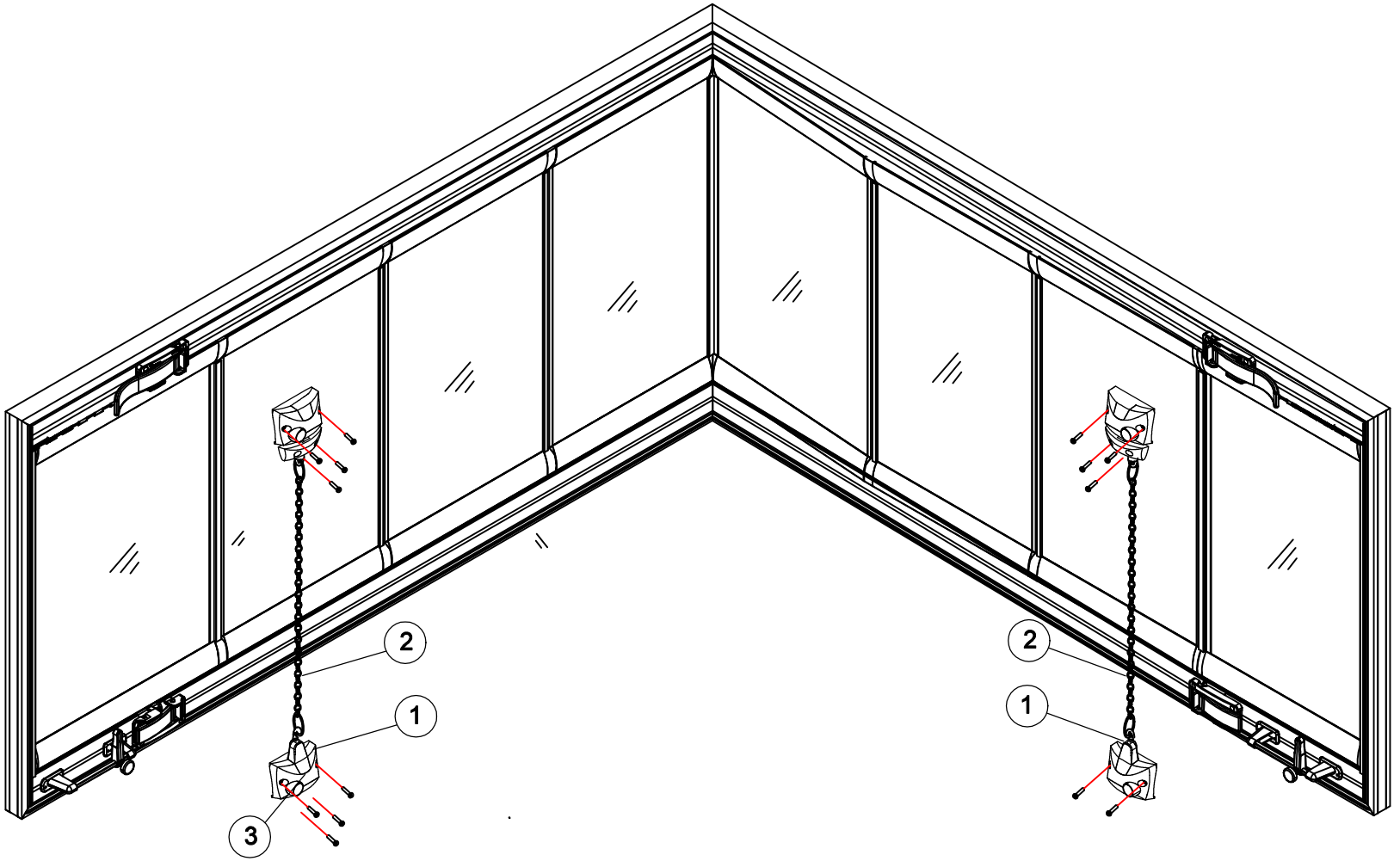
2. Držač krila 3 montirati u pripremljene otvore vijkom 4.

3. Stabilizator krila 7 uvući u ležište profila, podesiti prema položaju otvaranja krila i pričvrstiti vijkom 5.

BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
7	STABILIZATOR KRILA	1	ACV.RCT.VBS.54	78001.4
6	KRSTASTI VIJAK (3,5×9,5)	2	ACV.DIN.7981.M3,5X9,5.G	
5	KRSTASTI VIJAK (3,5×13)	5	ACV.SC.02	
4	VIJAK ZA LIM (3,5×19)	4	ACV.SC.19	
3	DRŽAČ KRILA	1	ACV.VBS.24	74905
2	VILJUŠKASTA VOĐICA DESNA-LEVA	1	ACV.VBS.07B-VBS.08B	77992.4- 77994.4
1	VILJUŠKASTA VOĐICA DESNA-LEVA	1	ACV.VBS.07A-VBS.08A	-77991.4-77993.4

NE PREUZIMATI MERE SA CRTEŽA.

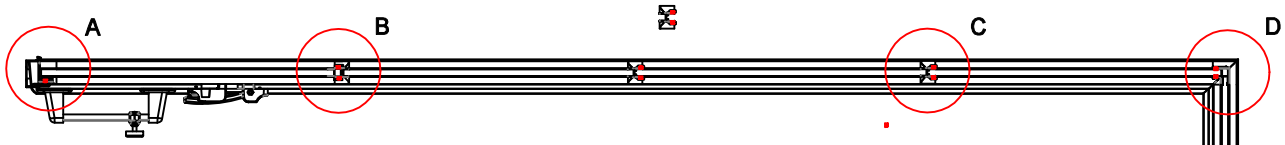
MONTAŽA BRAVE VBS.09-VBS.10

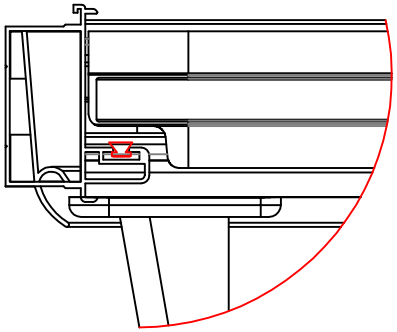


BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
3	KRSTASTI VIJAK (3,5×9,5)	5) 8	ACV.DIN.7981.M3,5X9,5.G	
2	LANČIĆ / KANAP	2		
1	VBS KOMPLET BRAVE	2	ACV.VBS.53	77600

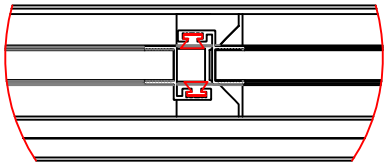
NE PREUZIMATI MERE SA CRTEŽA.

PRESEK SISTEMA BRAVE VBS.09-VBS.10

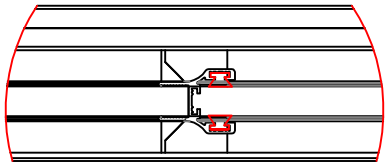




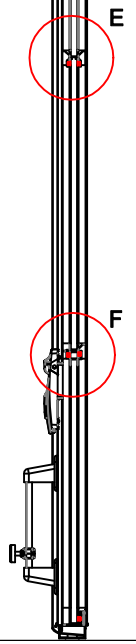
DETALJ-A
RAZMERA 1:3

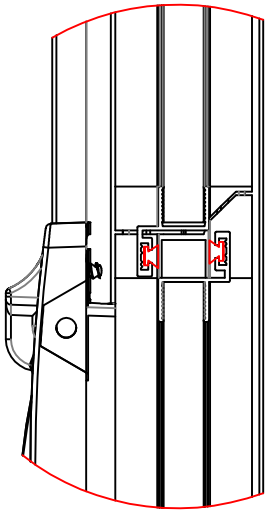


DETALJ-B
RAZMERA 1:3

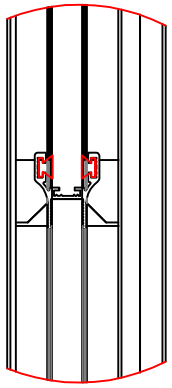


DETALJ-C
RAZMERA 1:3

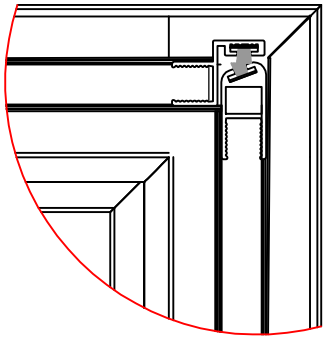




DETALJ-F
RAZMERA 1:3



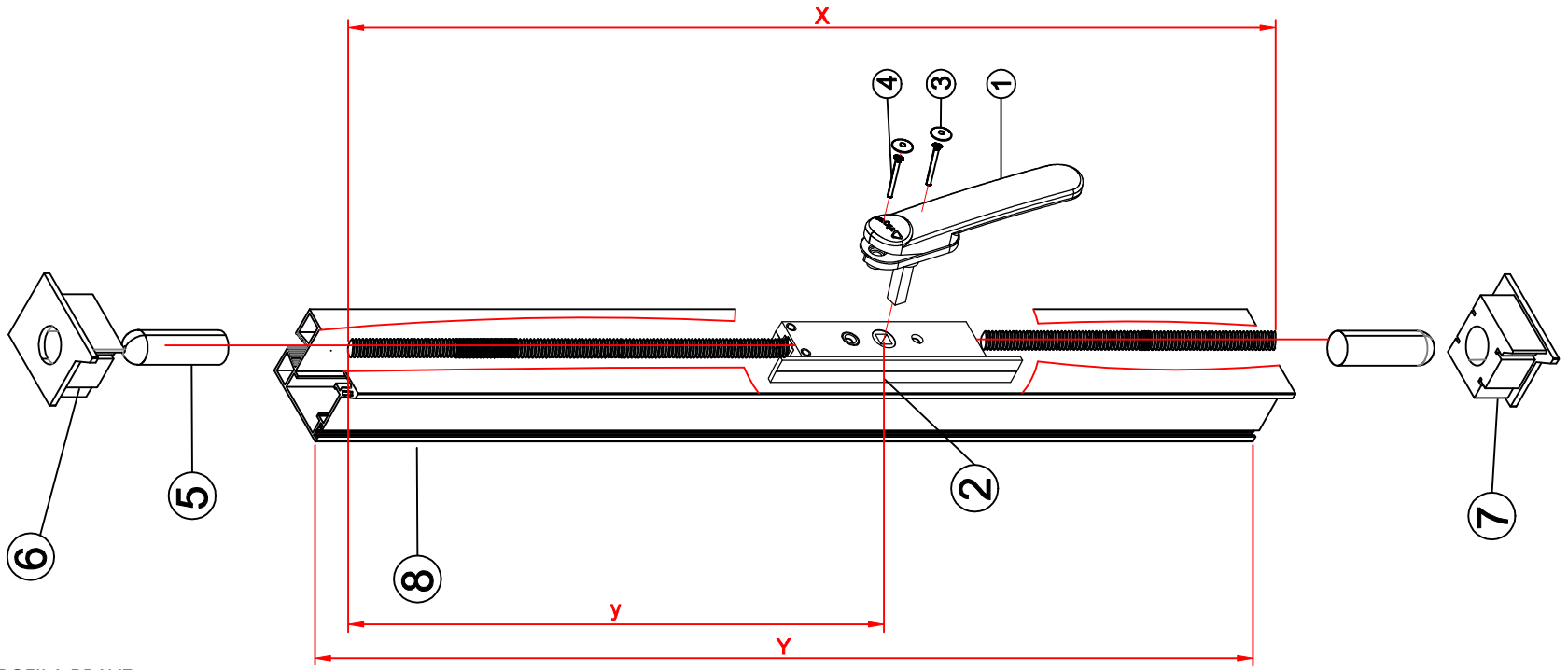
DETALJ-E
RAZMERA 1:3



DETALJ-D.
RAZMERA 1:3

NE PREUZIMATI MERE SA CRTEŽA.

MONTAŽA BRAVE DL-18



X: DUŽINA PROFILA BRAVE

Y: UKUPNA DUŽINA ZAPORNE ŠIPKE

y: DUŽINA ŠIPKE NA JEDNOJ STRANI

Y: X-25

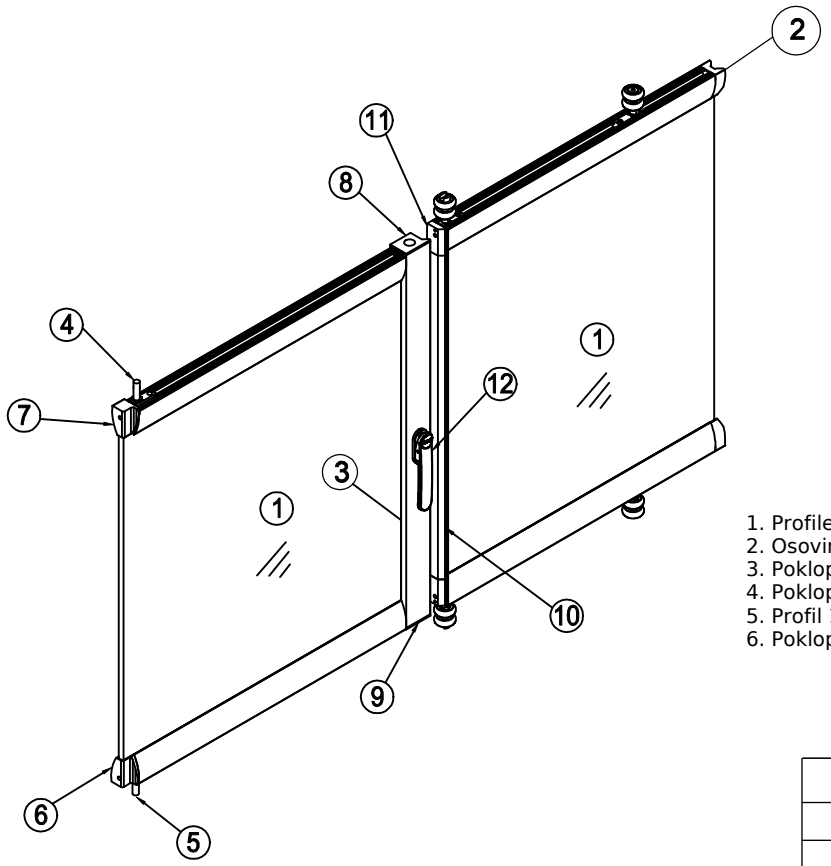
BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
8	VNS PROFIL BRAVE	1	ACV.VNS.141	52789
7	GORNJI PRIHVATNI POKLOPAC BRAVE	1	ACV.VNS.547	71614
6	DONJI PRIHVATNI POKLOPAC BRAVE	1	ACV.VNS.546	71613
5	PLASTIČNA VOĐICA ŠIPKE - IZO STAKLO	2	ACV.VNS.D.25	77715
4	DIN 965 H - UPUŠTENI KRSTASTI VIJAK	2	ACV.DIN965H.M5X30.S	94283
3	DL08 POKLOPAC VIJKA RUČKE - CRNI	2	ACV.RCT.DL.08.02	75748
2	BRAVA SISTEMA SA IZO STAKLOM	1	ACV.DL.09	75742
	DL08 RUČKA BRAVE	1	ACV.RCT.DL.08.01	75538

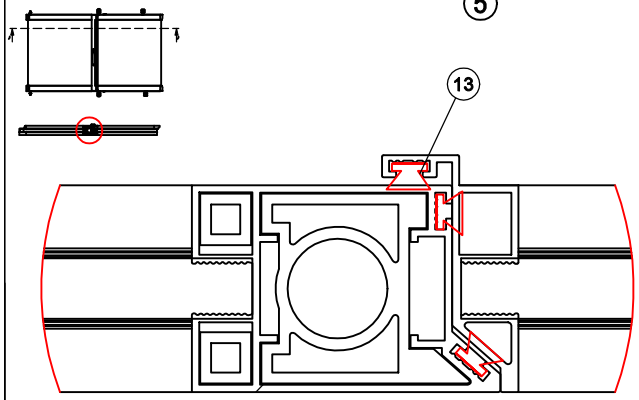
Ako deo 2 nije pričvršćen po sredini profila, dužine zaporne šipke sa obe strane neće biti jednake.

Nakon sečenja na X - 250 mm, šipku skratiti prema položaju spoja brave.

NE PREUZIMATI MERE SA CRTEŽA.

MONTAŽA SISTEMA SA RUČKOM

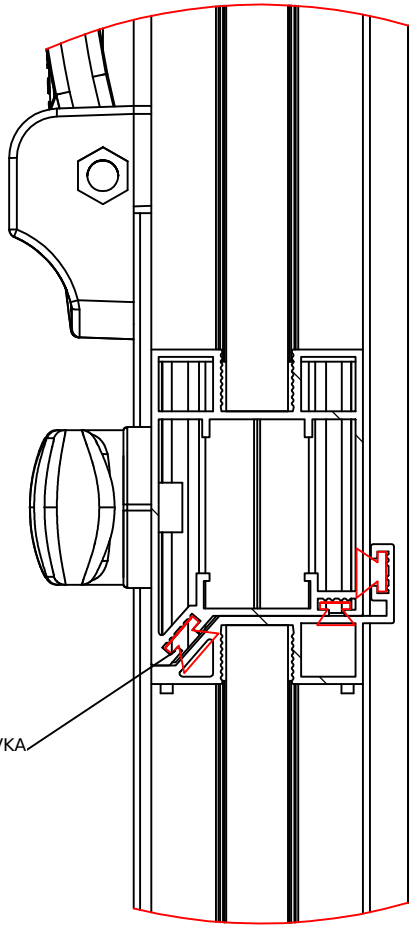




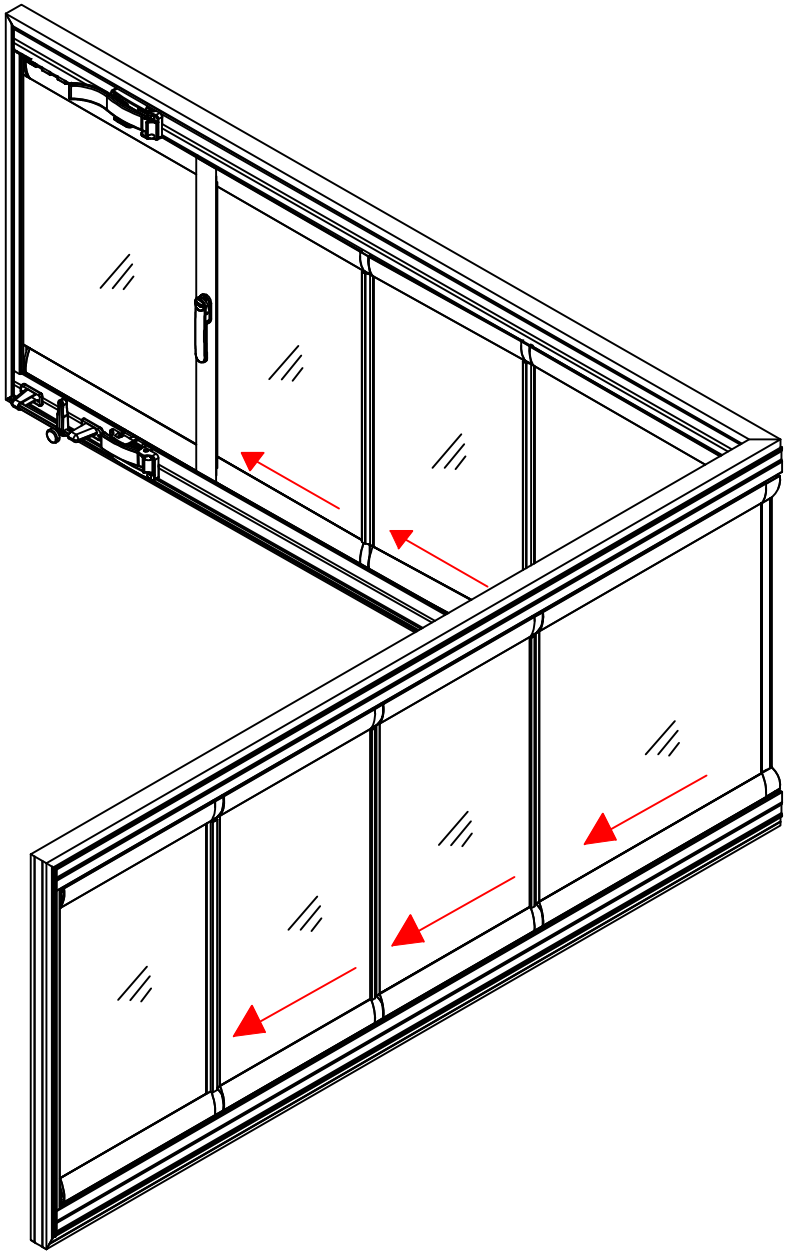
1. Profile 2 i 3 zalepiti na staklo 1 posebnim poliuretanskim zaptivačem.
2. Osovinice 4 i 5 montirati prema crtežu.
3. Poklopce 6 i 7 pričvrstiti na profil 2.
4. Poklopce 8 i 9 montirati na profil 3.
5. Profil 10 zalepiti na susedni panel posebnim poliuretanskim lepkom.
6. Poklopce 11 montirati na profil 2.

BR. DELA	NAZIV DELA	KOL.	ŠIFRA DELA	ŠIFRA ARTIKLA
13	ČETKASTA ZAPTIVKA	3		
12	KOMPLET BRAVE SA RUČKOM		ACV.DL.18	75776
11	POKLOPAC PRIHVATNOG PROFILA	2	ACV.VBS.18.C-18.D	
10	VBS PRIHVATNI PROFIL RUČKE	1	ACV.VBS.81-83	
9	DONJI POKLOPAC PROFILA RUČKE	1	ACV.VBS.18A	
8	GORNJI POKLOPAC PROFILA RUČKE	1	ACV.VBS.18B	
7	VBS POKLOPAC PROFILA-15B	1	ACV.VBS.15B	71503.4
6	VBS POKLOPAC PROFILA-15A	1	ACV.VBS.15A	71501.4
5	STEPENASTA MESINGANA OSOVINICA	1	ACV.RCT.VBS.SMÜ	
4	RAVNA MESINGANA OSOVINICA	1	ACV.RCT.VBS.SMÜ	
3	VBS PROFIL RUČKE	1	ACV.VBS.80-82	
2	VBS PROFIL KRILA	1	ACV.VBS.02.16056	52795
1	STAKLO	1		

NE PREUZIMATI MERE SA CRTEŽA.



MONTAŽA SISTEMA BRAVE SA RUČKOM



NE PREUZIMATI MERE SA CRTEŽA.