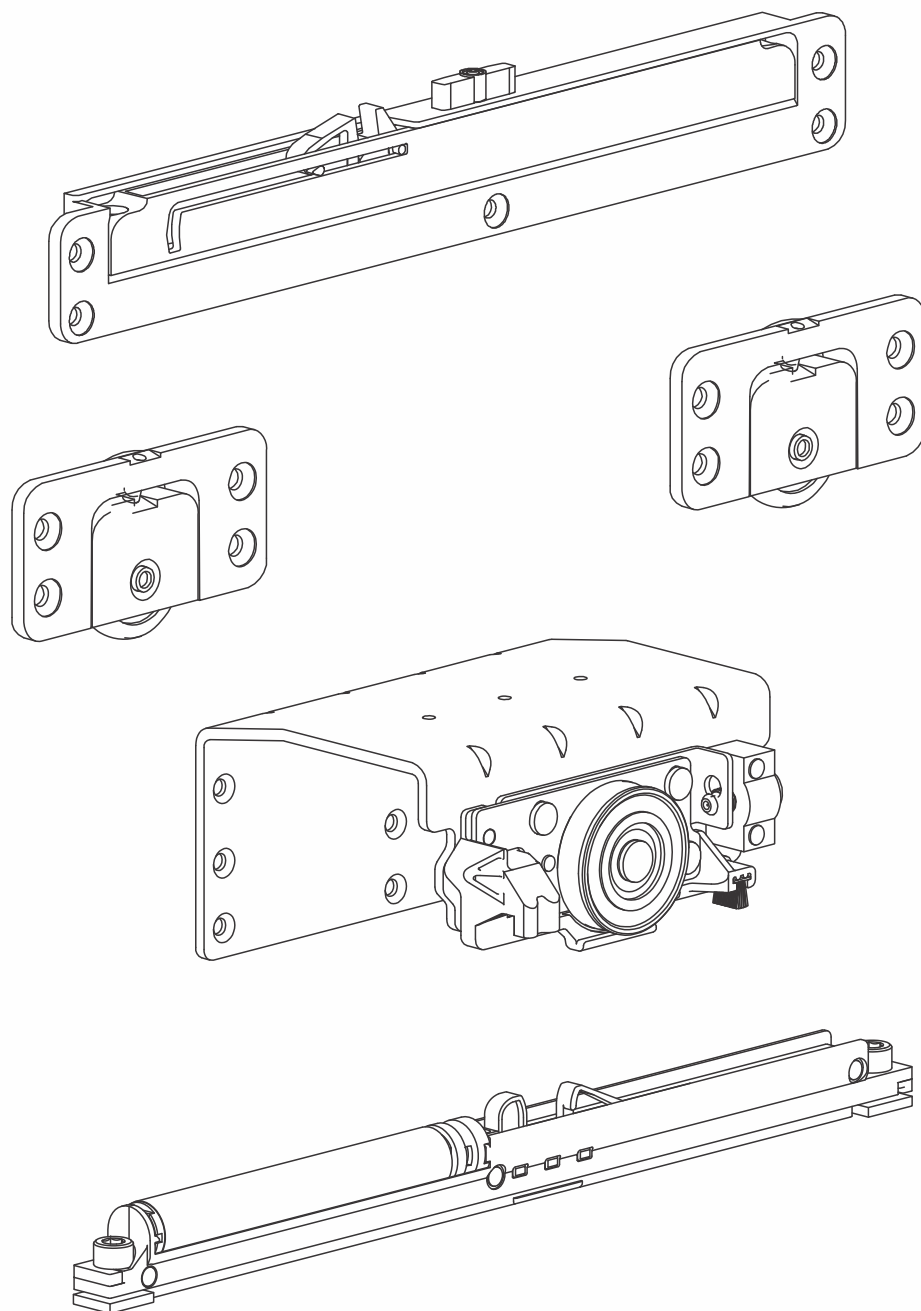




Sistemi i profili za izradu
kliznih plakarskih vrata

2019

Poštovani,

U narednim stranicama možete pogledati našu ponudu mehanizama i sistema za izradu plakarskih vrata, kao i elemenata za organizovanje unutrašnjosti plakara i rolo sistema za enterijer.

Kvalitetni okovi, tehnička podrška konstantan lager bili su i ostaju osnovni parametri u našem radu.

Uvek nastojimo da našim budućim kupcima skrenemo pažnju da za svoje potrebe, uzmu odgovarajući mehanizam jer će tako uvek biti sigurni u funkcionalnost ugrađenog okova.

Nadamo se da ćemo i dalje nastaviti sa uspešnom saradnjom.

europrofil



Sadržaj kataloga

LV SKM 15 sistem za laka plakarska vrata	1
LV SL 30 sistem za laka plakarska vrata	2
LV EP 04 sistem za laka plakarska vrata sa usporivačima	3
LV Living Base sistem za laka drvena plakarska vrata	5
SS sistem za za laka staklena vrata	9
SS SI 2010 sistem za laka staklena vrata	10
SS EP-5 A/B sistemi za laka staklena vrata	12
SS SC 12-6 sistem za laka staklena vrata	14
SS EP-041/42 sistemi za laka staklena vrata sa usporivačima	15
SS Beta sistem za sinhrono vertikalno otvaranje staklenih vrata	16
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Zatezači za plakarska vrata - Al profil 99

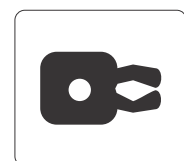
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Rolo sistemi za poslovne i stambene prostore 117

Ikonice i završne obrade profila za izradu plakarskih vrata

Izgled i objašnjenje ikonica



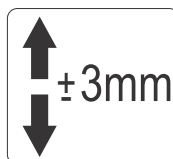
Stoper/ prihvatnik



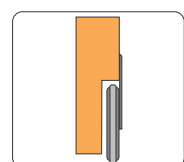
Maksimalno opterećenje mehanizma



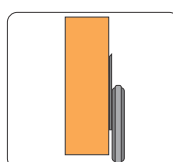
Mogućnost mekog zatvaranja



Visinsko podešavanje mehanizma



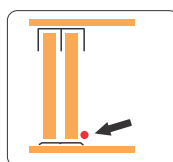
Ukopavajući mehanizam



Nadgradni mehanizam



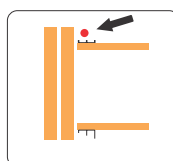
Vrsta i debljina ispune za koju je mehanizam namenjen



Mehanizam sa kretanjem u donjoj zoni a usmeravanjem u gornjoj zoni



Vrsta i debljina ispune za koju je mehanizam namenjen



Mehanizam sa kretanjem u gornjoj zoni a usmeravanjem u donjoj zoni

Napomena: Sve dimenzije na tehničkim crtežima su izražene u milimetrima, ukoliko nije drugačije definisano.

Završne obrade (eloksaže) profila za izradu plakarskih vrata

Inox



Sjaj srebro-SB

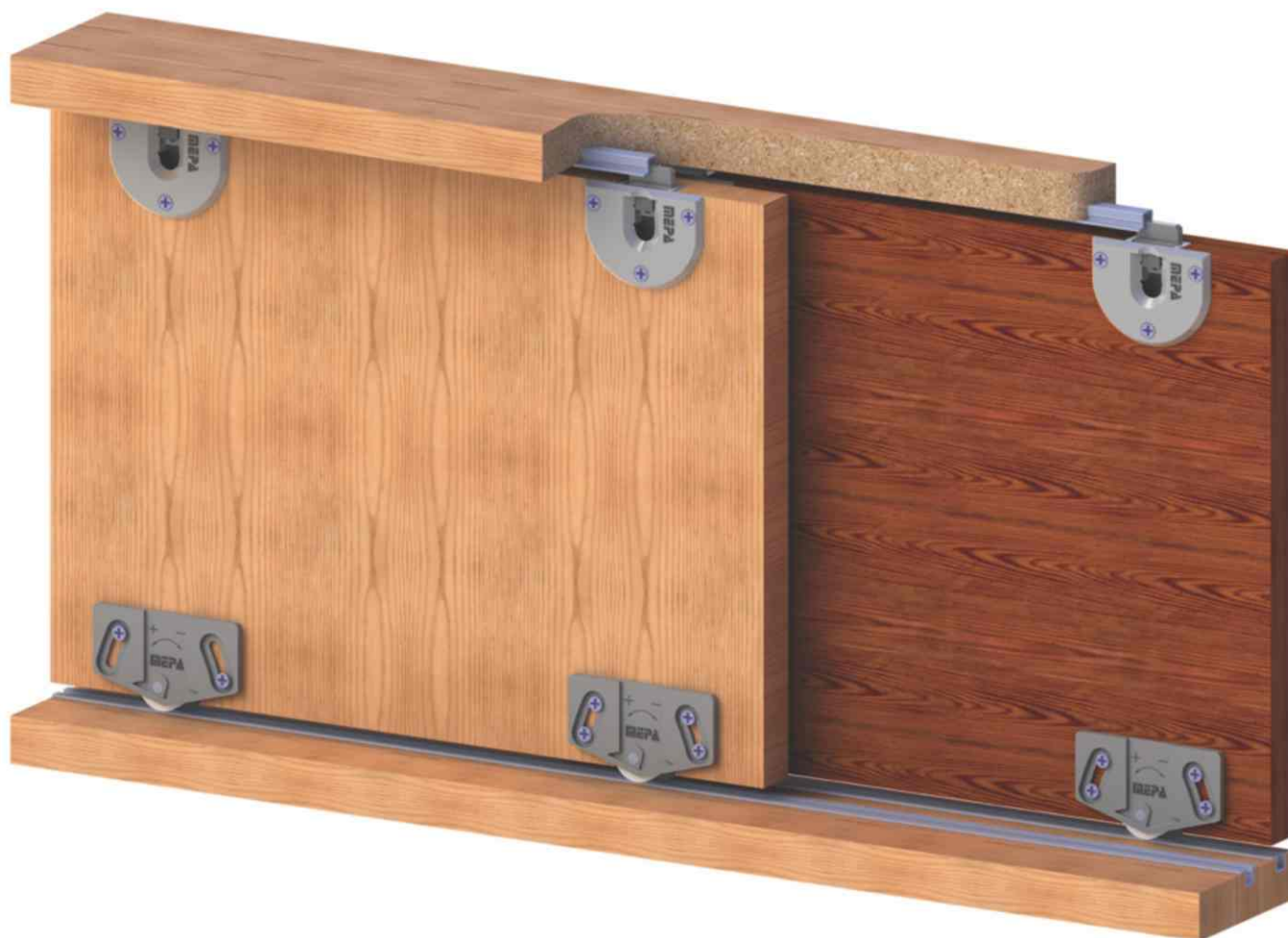


Mat srebro-SM



Bronza mat-BM





Sistemi za laka drvena vrata

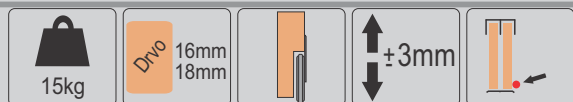
- LV SKM 15 sistem
- LV EP-04 sistem
- LV SL 30 sistem
- LV Living Base sistem



Sistemi i profili za izradu kliznih plakarskih vrata

europrofil

LV SKM 15 sistem za klizna drvena plakarska vrata



LV SKM 15 met.mehanizam-bež



		šifra
set	bež	2100

LV SKM 15 met.mehanizam-braon



		šifra
set	braon	690

LV SKM 15 met.mehanizam-sivi



		šifra
set	sivi	2350

LV SKM 15-PVC šina-bež



		šifra
2m	bež	2606
2,5m	bež	2608
3m	bež	2610

LV SKM 15-PVC šina-braon



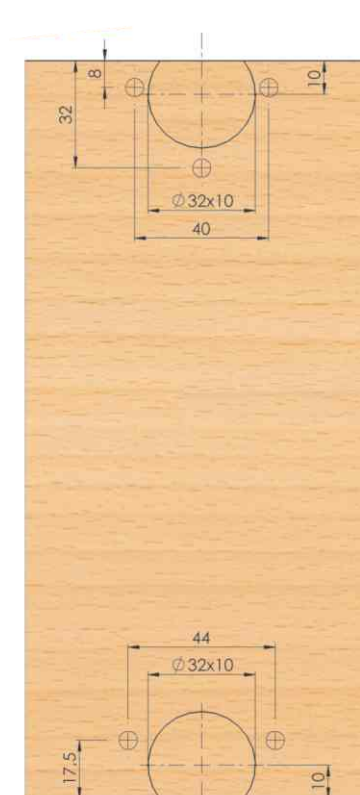
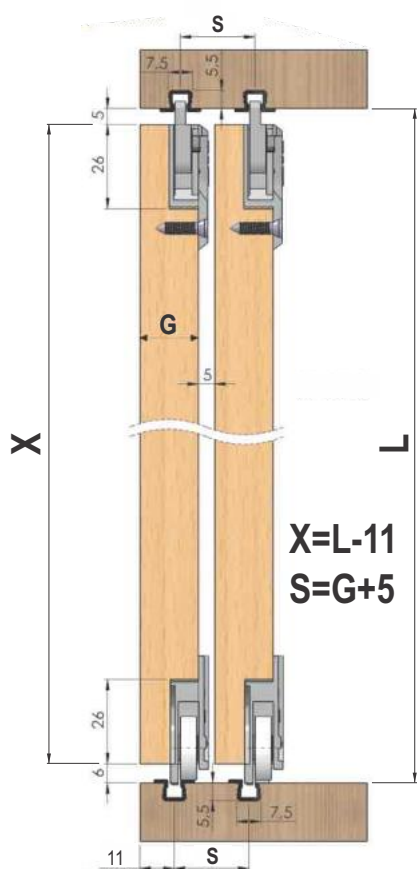
		šifra
2m	braon	2613
2,5m	braon	2615
3m	braon	2617

LV SKM 15-PVC šina-siva

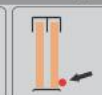
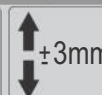
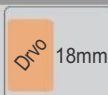


		šifra
2m	siva	2619
2,5m	siva	2621
3m	siva	2623

Tehnički crteži i prikaz montaže mehanizma



LV SL 30 sistem za laka klizna drvena vrata

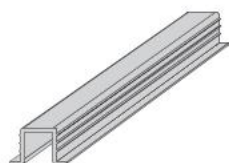


LV SL 30 metalni mehanizam



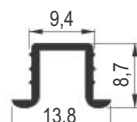
set metal 154

LV SL 30 gornja 1k šina AL SM



m SM 271

LV SL 30-PVC g.šina- ukopavajuća

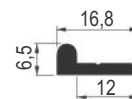


		šifra
2m	siva	2603
2,5m	siva	2605
3m	siva	2607

2m	braon	5260
2,5m	braon	5259
3m	braon	5258

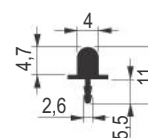
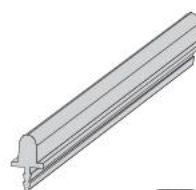
2m	crna	2625
2,5m	crna	2599
3m	crna	2601

LV SL 30 donja 1k šina AL SM



m SM 153

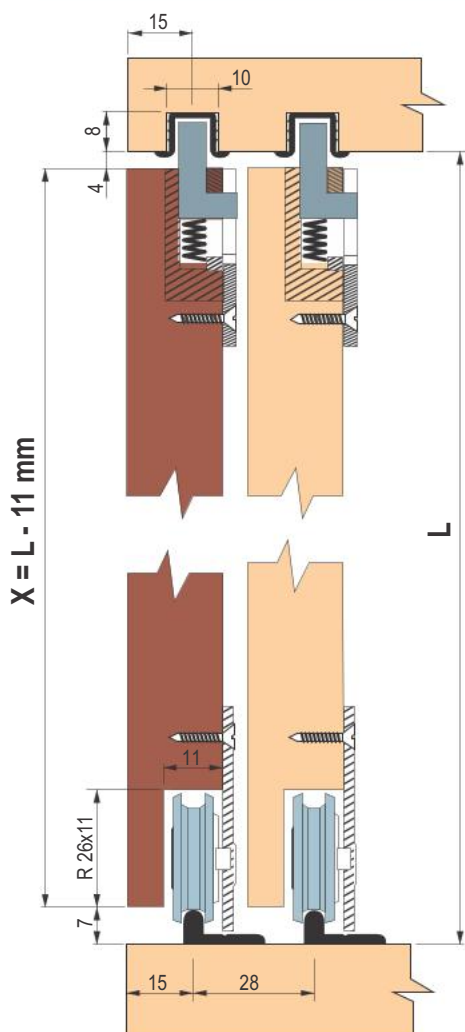
LV SL 30 donja 1k šina- ukopavajuća AL



m SM 2752

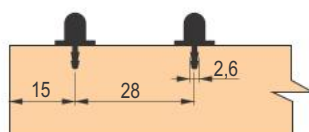
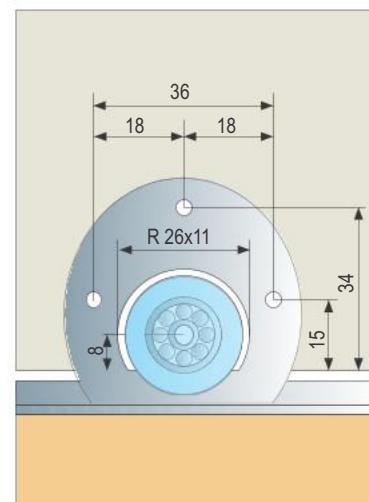
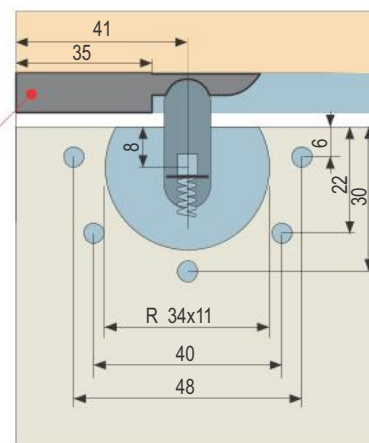
Prodajne dimenzije LV SL 30 al šina (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5 i 6

Tehnički crteži i prikaz montaže mehanizma

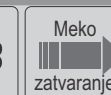
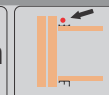
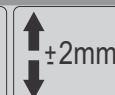
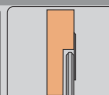


Napomena: Prilikom montaže LV SL 30, gornje šine je potrebno skratiti po 35mm sa obe strane zbog montaže PVC stopera u gornjoj zoni!

PVC stoper



LV EP 04 sistemi za izradu drvenih vrata



LV EP-041 met.mehanizam-1 usp.



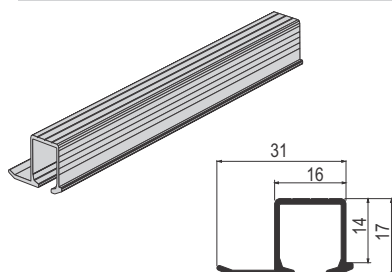
		šifra
set	siva	5106

LV EP-042 met.mehanizam-2 usp.



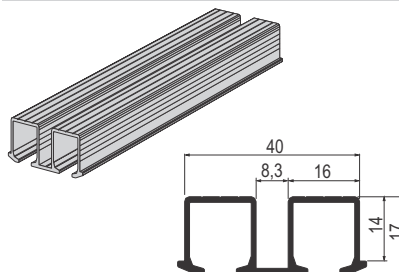
		šifra
set	siva	5107

LV EP-04 gornja 1k šina AL SM



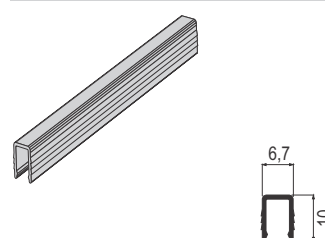
		šifra
m	SM	5108

LV EP-04 gornja 2k šina AL



		šifra
m	SM	5109
m	BM	6307

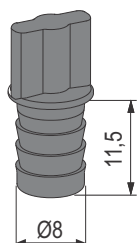
LV EP-04 donja vodica AL



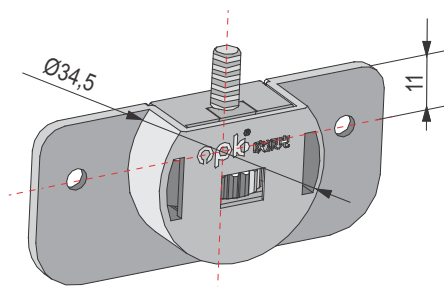
		šifra
m	SM	5110
m	BM	6306

Prodajne dimenzije Al šina (m): 1, 1.5, 2, 3, 4 i 6.

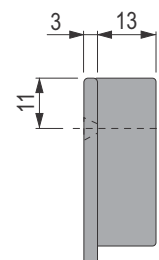
Tehnički prikaz gornjeg mehanizma I PVC usmerivača pravca

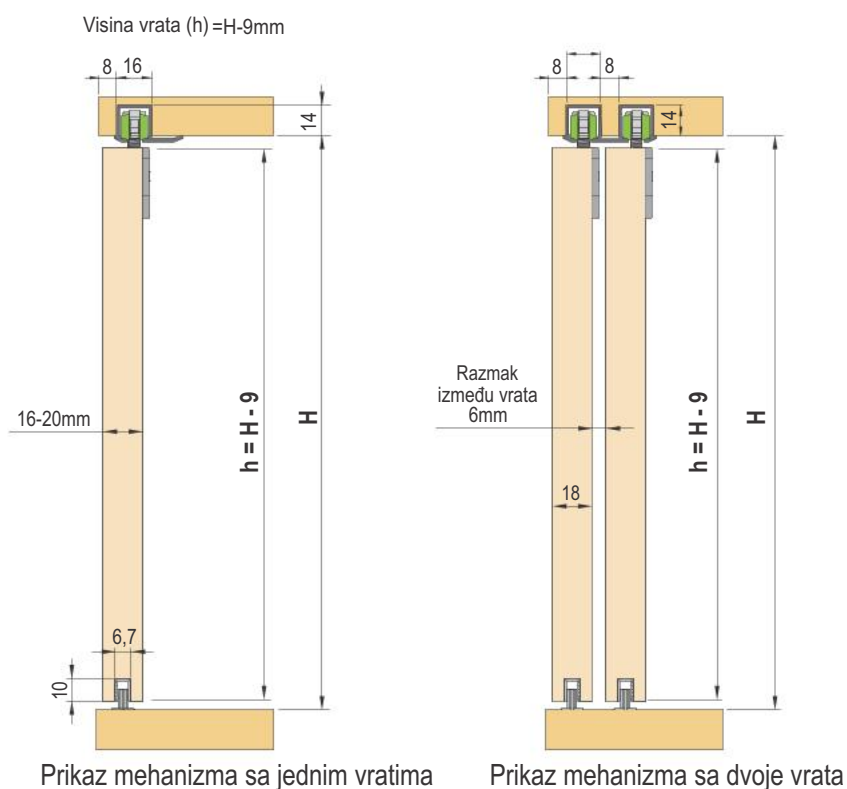
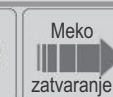
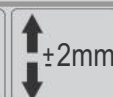


PVC usmerivač pravca ukopavajući

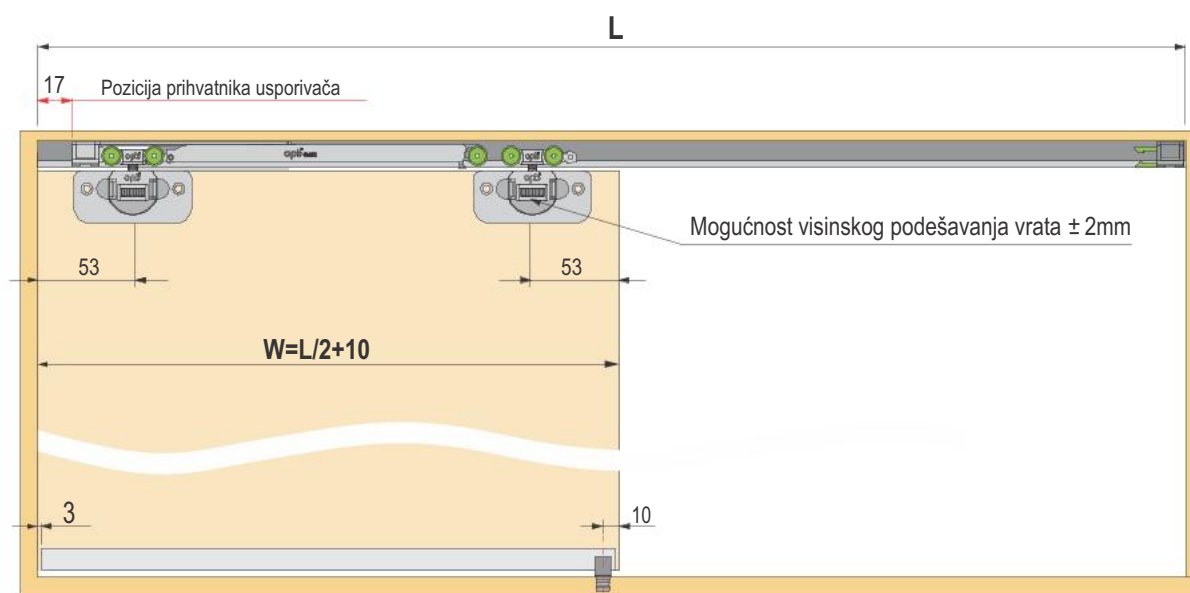


PVC gornji mehanizam ukopavajući



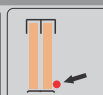
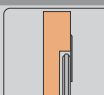
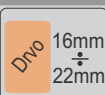


Širina vrata - montaža mehanizma

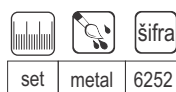
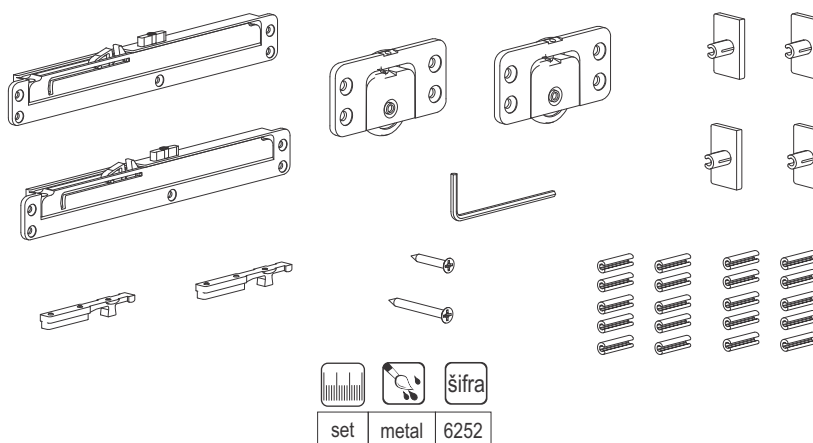


Napomena: Minimalna širina vrata kada se koristi mehanizam sa dva usporivača je **60cm**.

LV Living Base - sistem za klizna drvena vrata

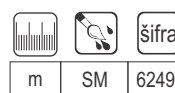
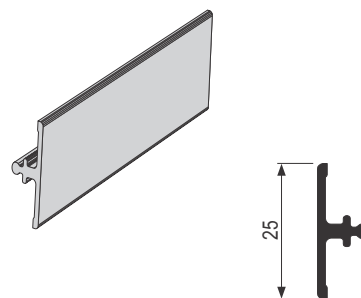
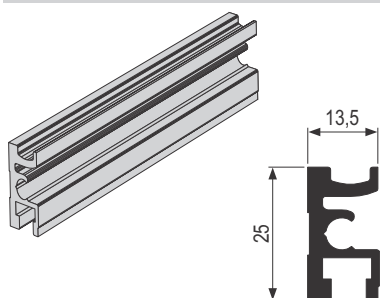


LV LB meh.-drv.vrata 20kg-usp.



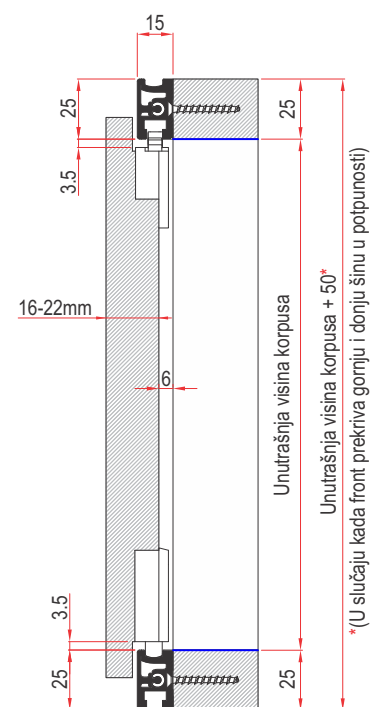
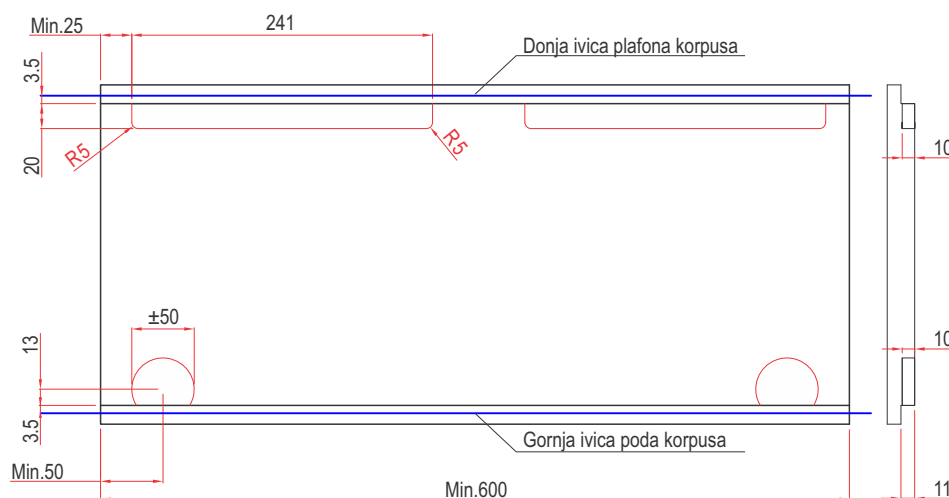
LV LB/SS baza-g/d šina 2145 AL

LV LB/SS poklopac baze 2145 AL



Prodajne dimenzije profila: 1; 1,5; 2; 2,5; 3; 4; 6

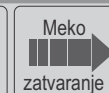
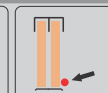
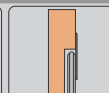
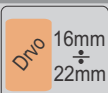
Tehnički crteži i priprema ispune za montažu



Napomena: Minimalna širina vrata mora biti veća od 600mm!

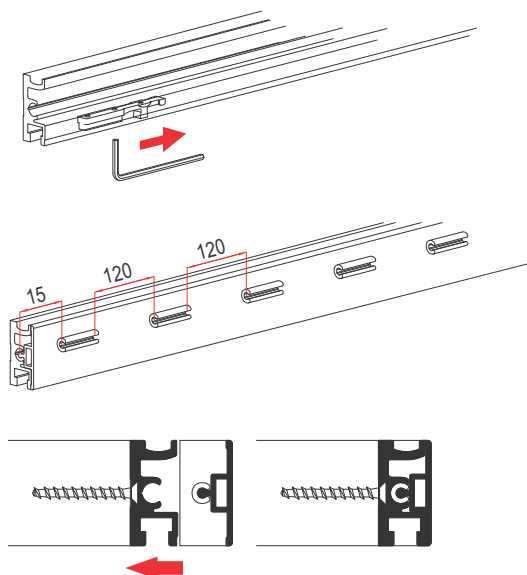
Napomena: Visina vrata je proizvoljna dokle god ukupna težina vrata ne prelazi težinsko ograničenje od 20kg!

LV Living Base - sistem za klizna drvena vrata

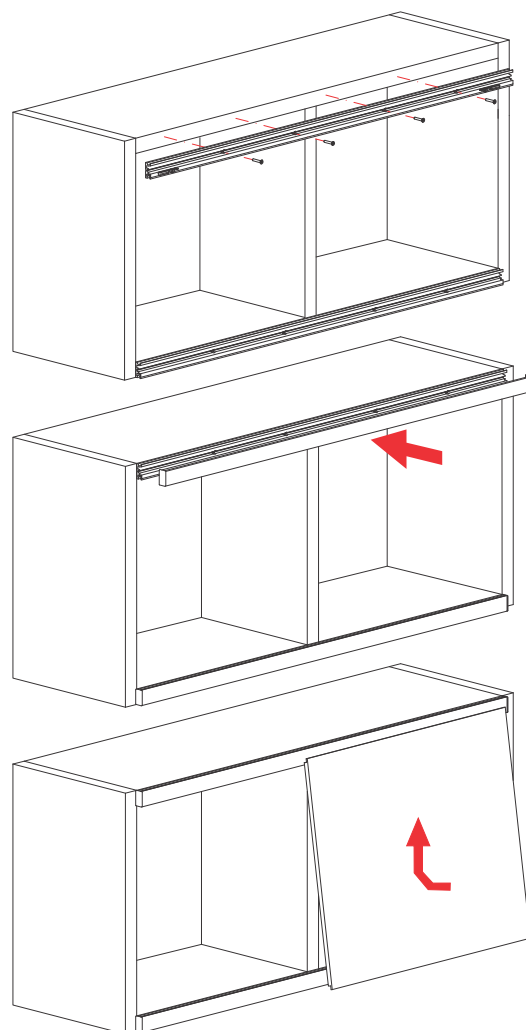


Tehnički crteži i prikaz montaže mehanizma

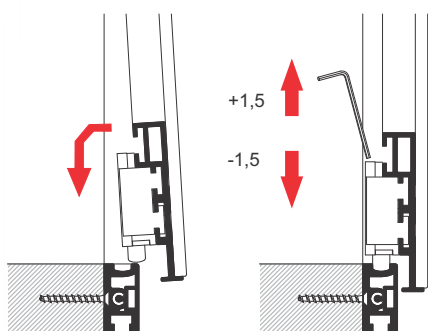
Pozicioniranje prihvatnika i montaža maske na šinu



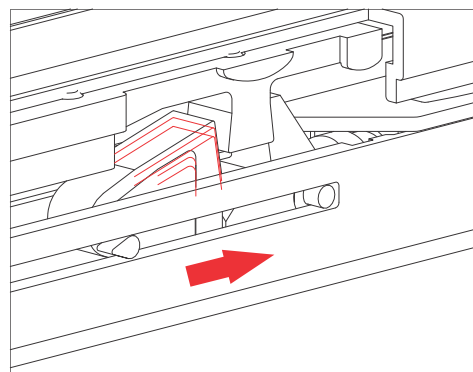
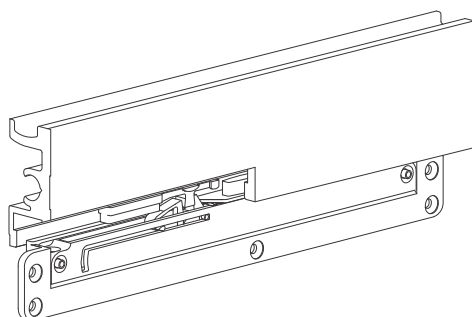
Montaža šina i vrata na korpus



Montaža i visinsko podešavanje mehanizma



Automatsko kalibrisanje (podešavanje) usporivača prilikom prvog kretanja vrata



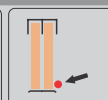
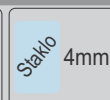


Klizni sistemi za izradu lakih staklenih vrata

- SS sistem
- SS SI 2010 sistem
- SS EP-5 A/B sistem
- SS SC 12-6 sistem
- SS EP-041/42 sistem
- SS BETA sistem
- SS Living Base sistem



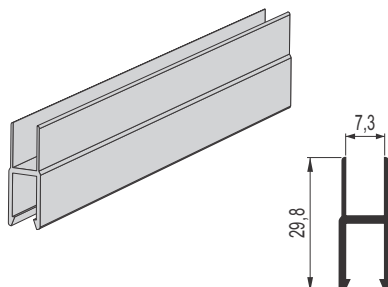
SS sistem za laka klizna staklena vrata



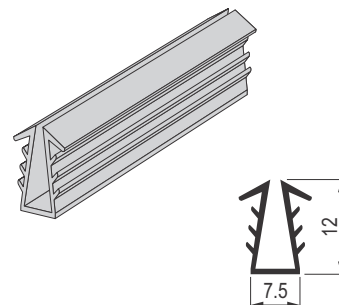
SS 2100 metalni mehanizam



SS 2101 A donja vodica AL SM

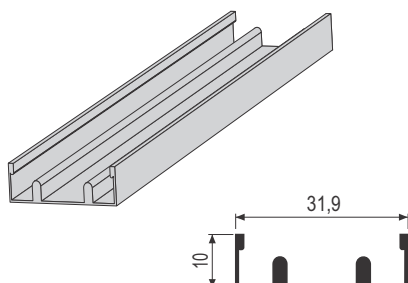


SS SI 2101 PVC za donju vodicu

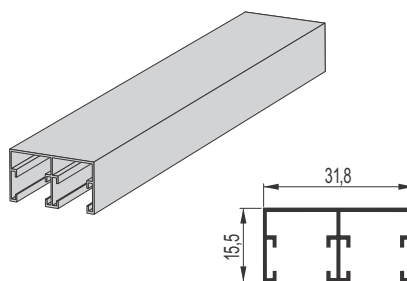


Prodajne dimenzije profila (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

SS 2112 A donja šina AL SM



SS 2109 A gornja šina AL SM

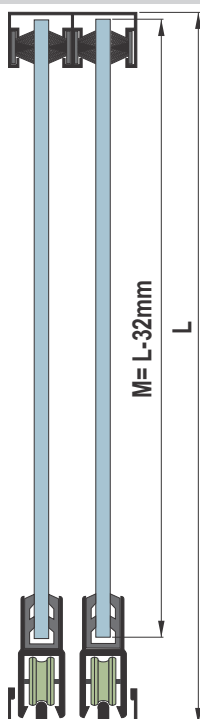


EP četkica 6mm siva

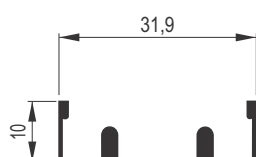
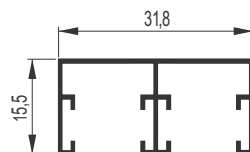


Prodajne dimenzije profila (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

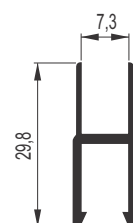
Tehnički crtež i prikaz montaže mehanizma



SS 2109 A gornja 2k šina AL

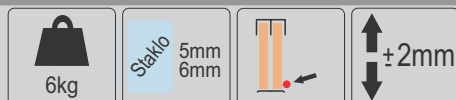


SS 2112 A donja 2k šina AL

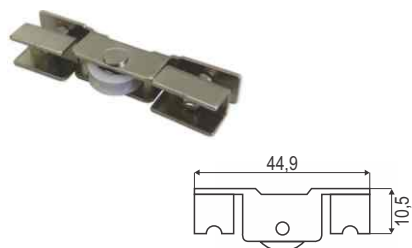


SS 2110A donja vodica AL

SS SI 2010 sistem za laka klizna staklena vrata



SS SI 2010 met.mehanizam



SS SI 2010 bravica isti ključ*

SS SI 2010 čep donje vođice



SS SI 2010 gornja šina 2m AL SM

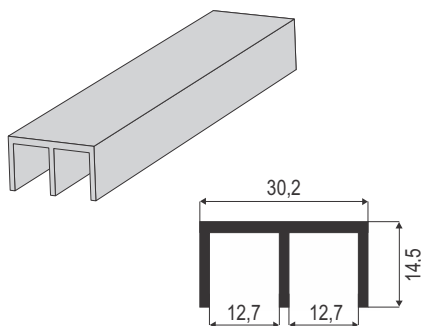
SS SI 2010 bravica



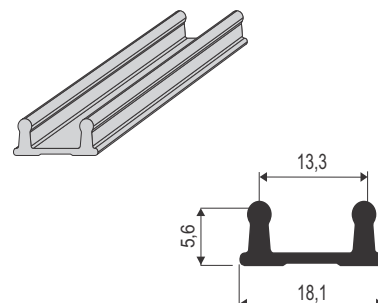
SS SI 2010 donja šina 2m AL SM



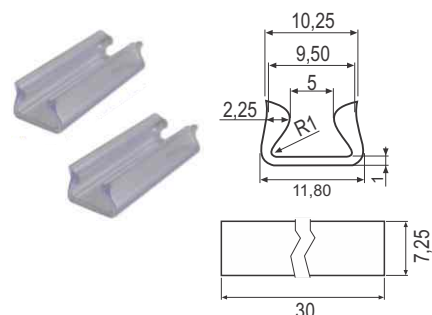
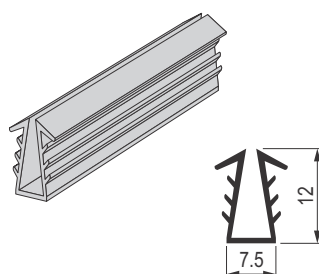
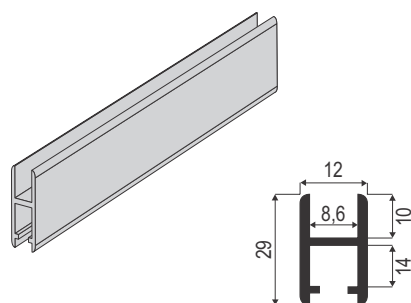
SS SI 2010 donja vođica 2m AL SM



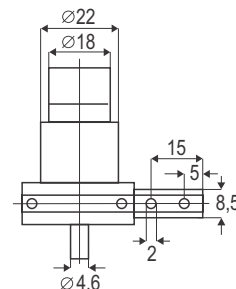
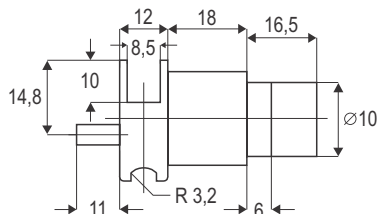
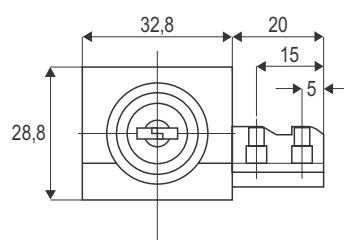
SS SI 2010 PVC za donju vođicu



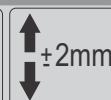
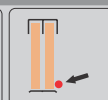
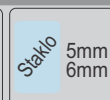
SS SI 2010 PVC za gornju vođicu



Tehnički crteži SS SI 2010 bravice



*Isti ključ (Key Alike), je varijanta bravice koja omogućava otključavanje više bravica istim ključem.



FW = Širina korpusa (unutrašnja dimenzija)

GW = Širina staklene ispune

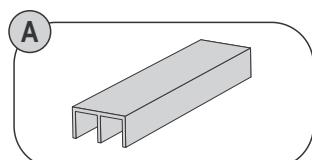
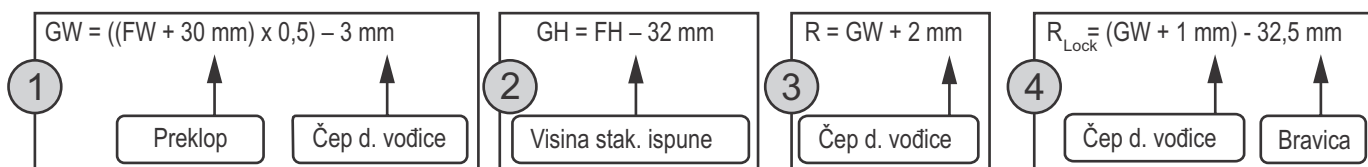
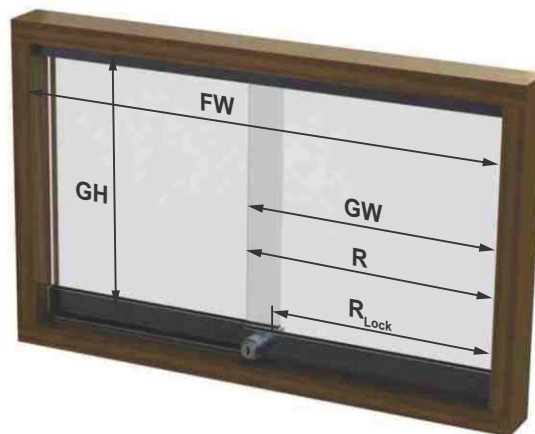
FH = Visina korpusa (unutrašnja dimenzija)

GH = Visina staklene ispune

R = Dužina donje vođice (za vrata bez bravice)

R_{Lock} = Dužina donje vođice (za vrata sa bravicom)

Lock



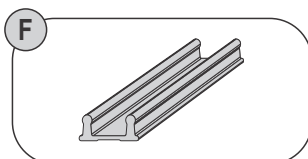
SS SI 2010 gornja šina



SS SI 2010 PVC za gor.šinu



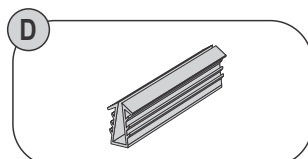
SS SI 2010 met. mehan.



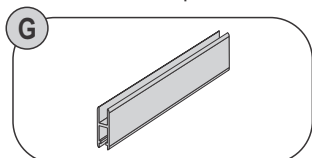
SS SI 2010 donja Al šina



SS SI 2010 čep d.vođice



SS SI 2010 PVC za d.vođicu



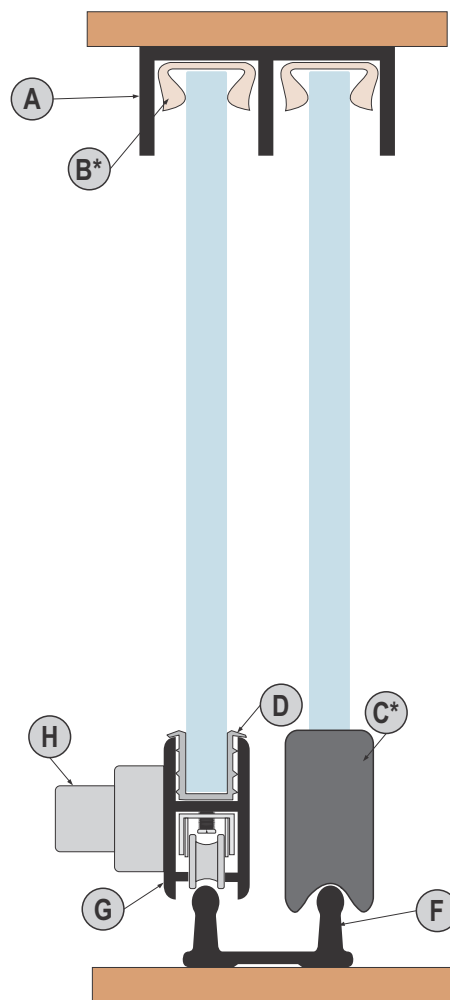
SS SI 2010 Al d.vođica



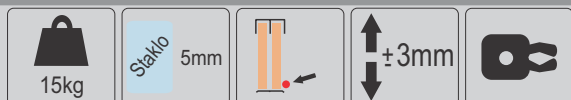
SS SI 2010 bravica

B* SI 2010 PVC umetak za gornju šinu: koristi se 5 komada na 1m.

C* SI 2010 čep donje vođice: Postavljaju se 2 kom na klizna vrata osim u slučaju kada se na vrata postavlja SI 2010 bravica, u tom slučaju se postavlja samo 1 čep.



SS EP-5 A/B sistem za laka klizna staklena vrata



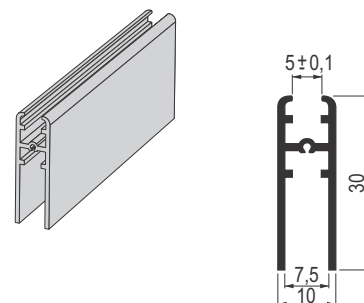
SS EP-5 A metalni mehanizam



SS EP-5 B metalni mehanizam

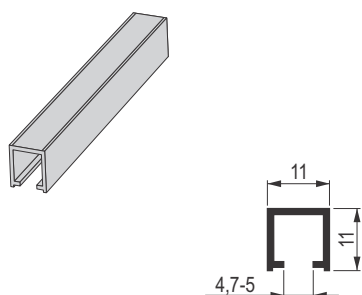


SS EP-5 vođica AL SM

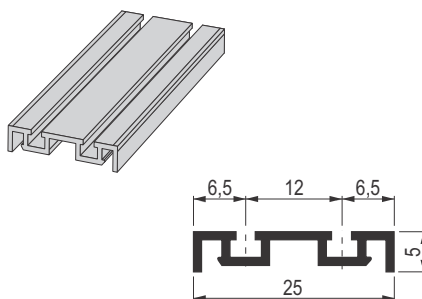


Prodajne dimenzije profila (m):
1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

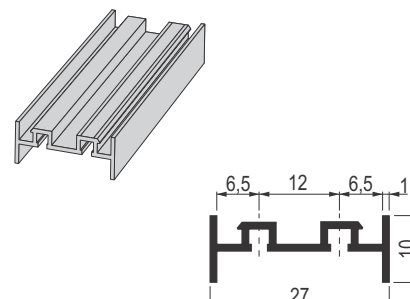
SS EP-5 vertikalna AL SM



SS EP-5 gornja šina AL SM

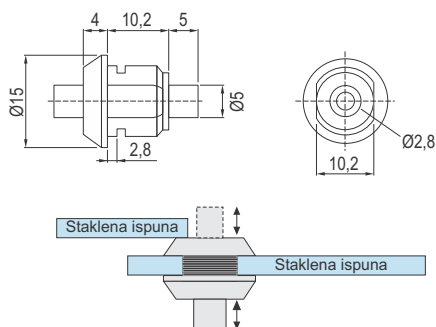


SS EP-5 donja šina AL SM



Prodajne dimenzije profila (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

OB S bravica iskočna SI



Tehnički crtež SI iskočne bravice

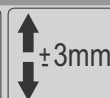
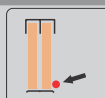
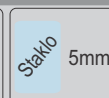
OB S brav.iskoč.-isti ključ SI



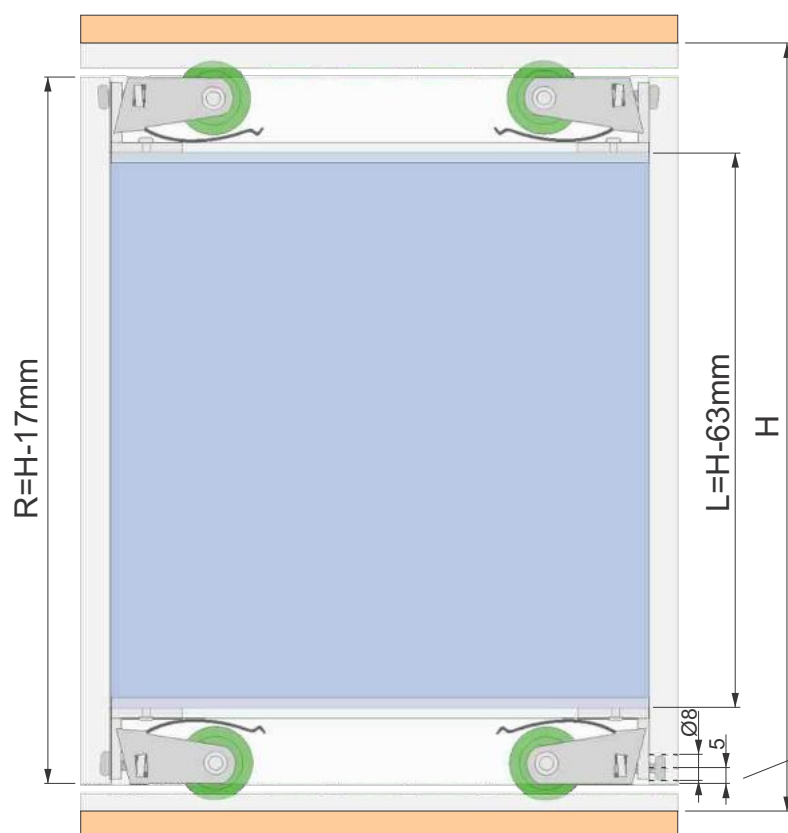
Napomena: Prilikom izrade staklenih vrata uz EP-5 A/B sistem, KP obrada stakla je obavezna.

Napomena: Na EP-5 A/B sistem postoji mogućnost montiranja bravice, u tom slučaju širina preklopa je 60mm, a bez bravice širina preklopa i samih vrata je proizvoljna.

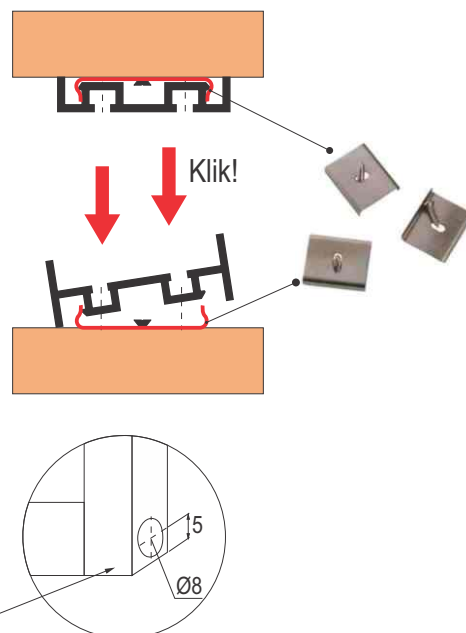
SS EP-5 A/B sistem za laka klizna staklena vrata



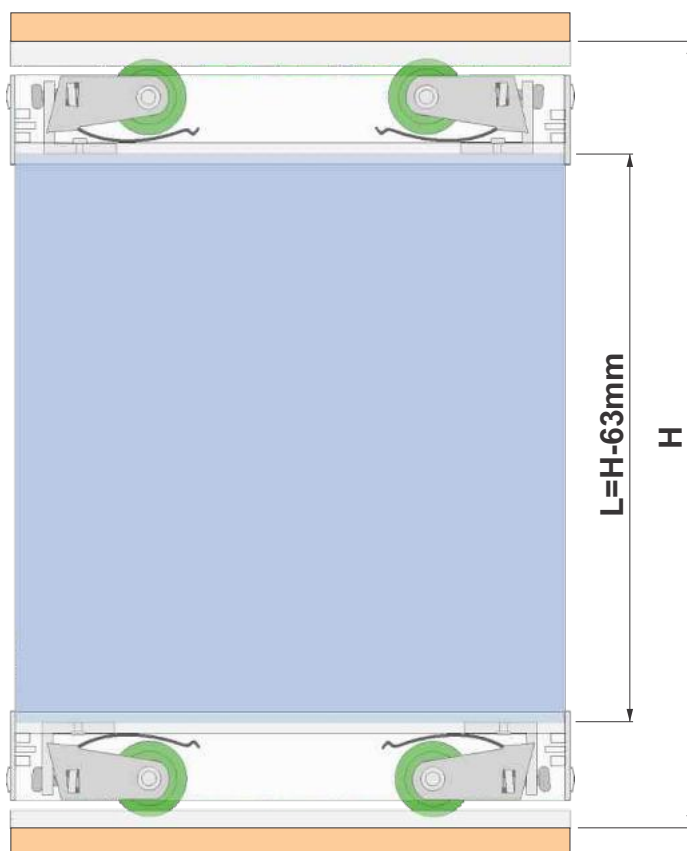
Tehnički prikaz i dimenzije za SS EP-5A sistem sa Al vertikalama



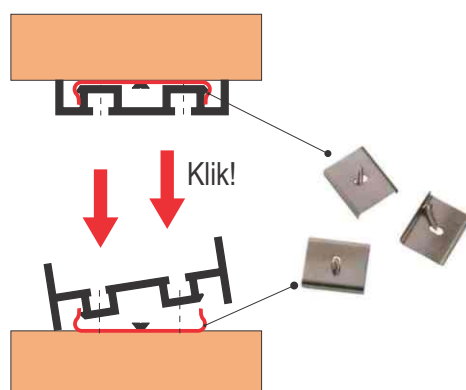
Limena spojnica -
Koristi se za montažu šina bez vidljivih šrafova.
Preporuka: Postavljati 3 spojnice po 1 metru dužnom.



Tehnički prikaz i dimenzije za SS EP-5B sistem bez Al vertikala

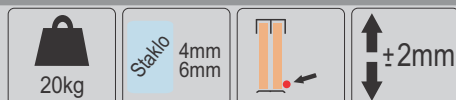


Limena spojnica -
Koristi se za montažu šina bez vidljivih šrafova.
Preporuka: Postavljati 3 spojnice po 1 metru dužnom.



Napomena: Prilikom izrade staklenih vrata uz SS EP-5B mehanizam, potrebno je obavezno uraditi KP obradu stakla!

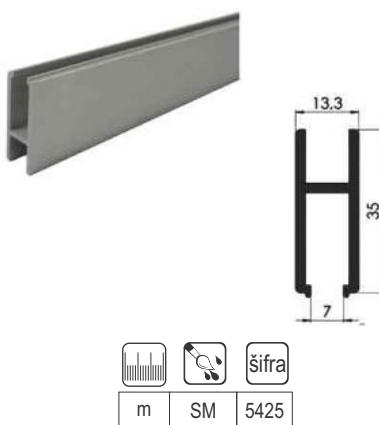
SS SC-12-6 sistem za laka klizna staklena vrata



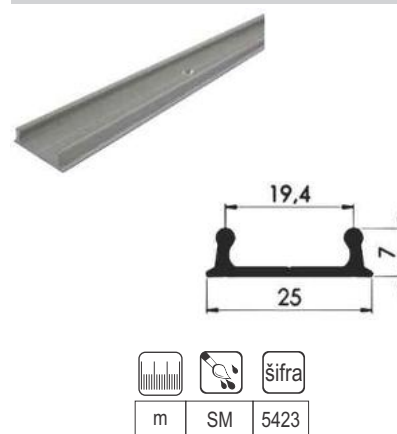
SS SC-12-6 met.mehanizam



SS SC-10 donja vodica AL SM

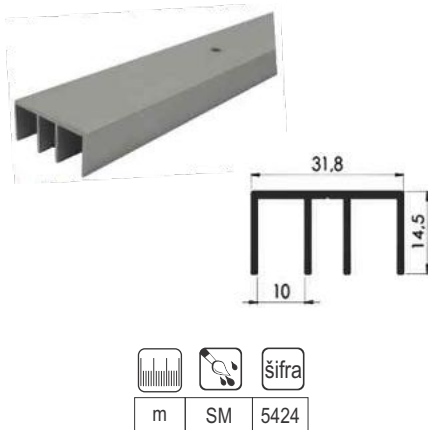


SS SC-80-6 donja šina AL SM



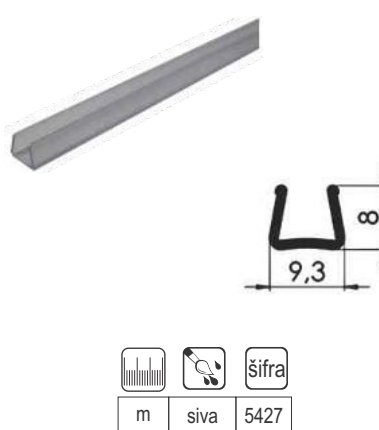
Prodajne dimenzije profila: 1.5 i 3m

SS SC-90-6 gornja šina AL SM



Prodajne dimenzije profila: 1.5 i 3m

SS SC-6-6 gornji profil PVC

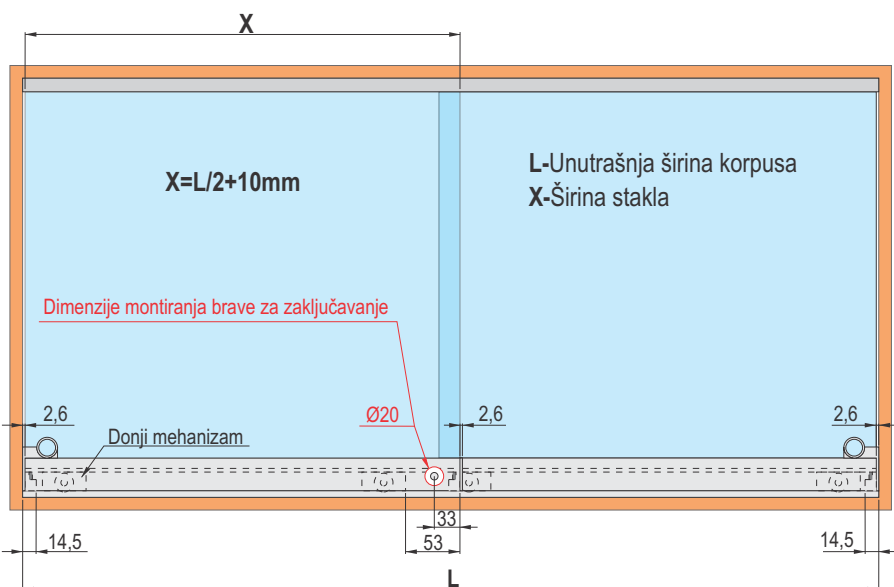
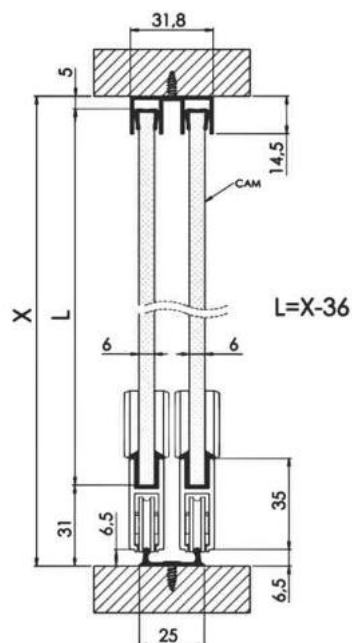


Prodajne dimenzije profila: 1.5 i 3m

SS SC-7-6 donji profil PVC



Tehnički crteži i prikaz montaže mehanizma



Dimenzije su izražene u milimetrima!

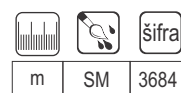
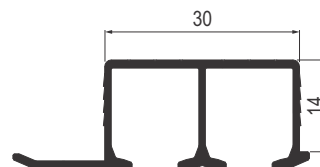
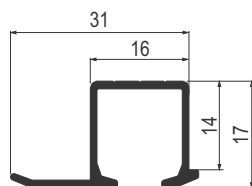
Technical specifications and assembly instructions for the Meko system:

- Weight: 15kg
- Material: Staklo 5mm
- Height: $\pm 2\text{mm}$
- Assembly: Diagram showing the glass panel being inserted into the frame.
- Tool: Meko logo and a grey arrow pointing right, labeled "zatvaranje" (closing).

SS EP-042 met.mehanizam -2usp.

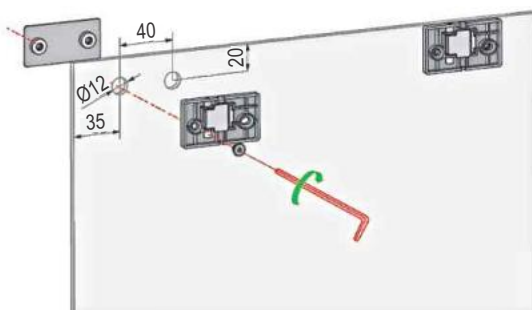
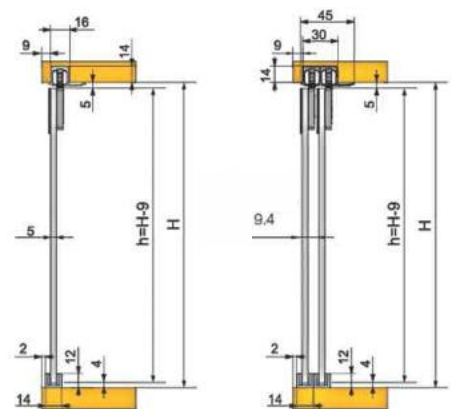
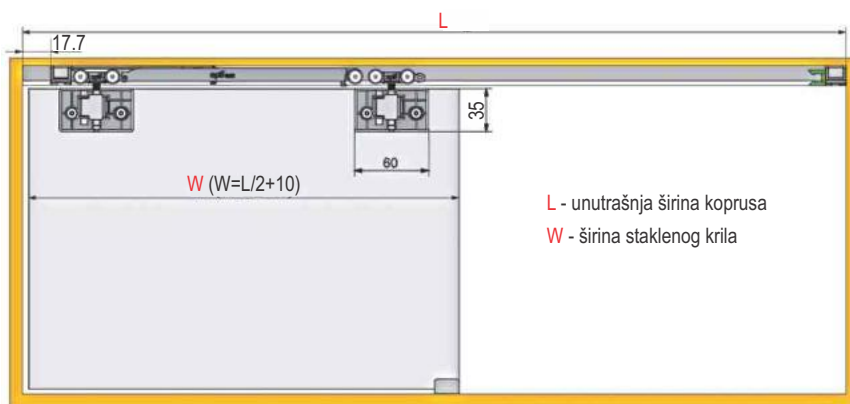


SS EP-04 gornja 2k šina AL SM

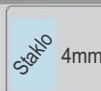


Prodajne dimenzije Al šina (m); 1; 1.5; 2; 3; 4; 4.5 i 6.

Tehnički crteži i prikaz montaže mehanizma

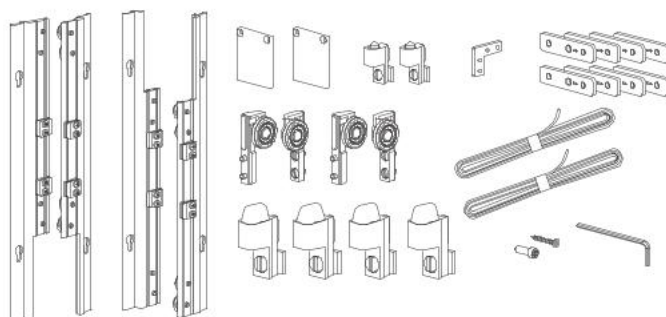
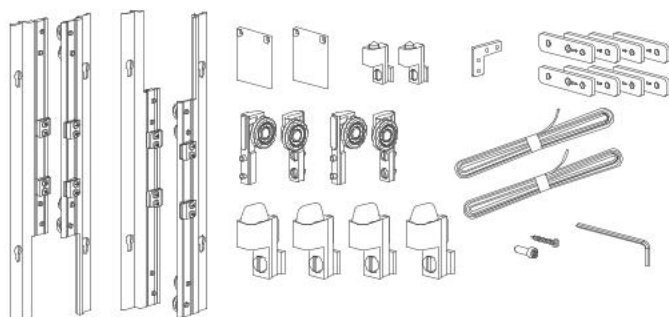


SS BETA - sistem za klizna staklena vrata sa sinhronim otvaranjem



SS BETA 380 set za 2 vrata TS

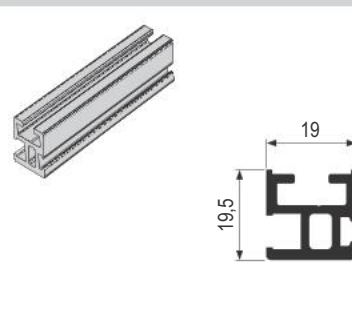
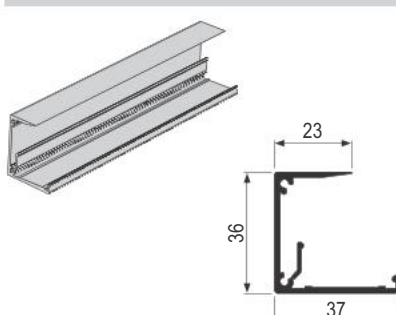
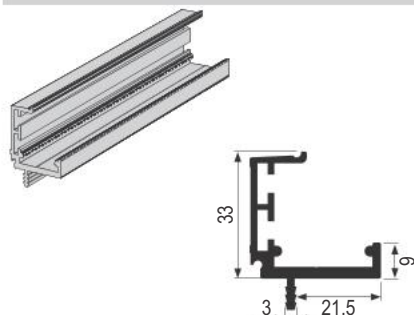
SS BETA 460 set za 2 vrata TS



SS BETA vodica AL SM TS

SS BETA pokr.vodice AL SM TS

SS BETA profil za ram AL SM TS



Prodajne dimenzije profila: 1; 1,5; 2; 3; 4; 6

SS BETA PVC ispuna TS

SS BETA diht guma-ram TS

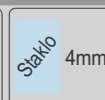


Prodajne dimenzije: 1; 1,5; 2; 3; 4; 6

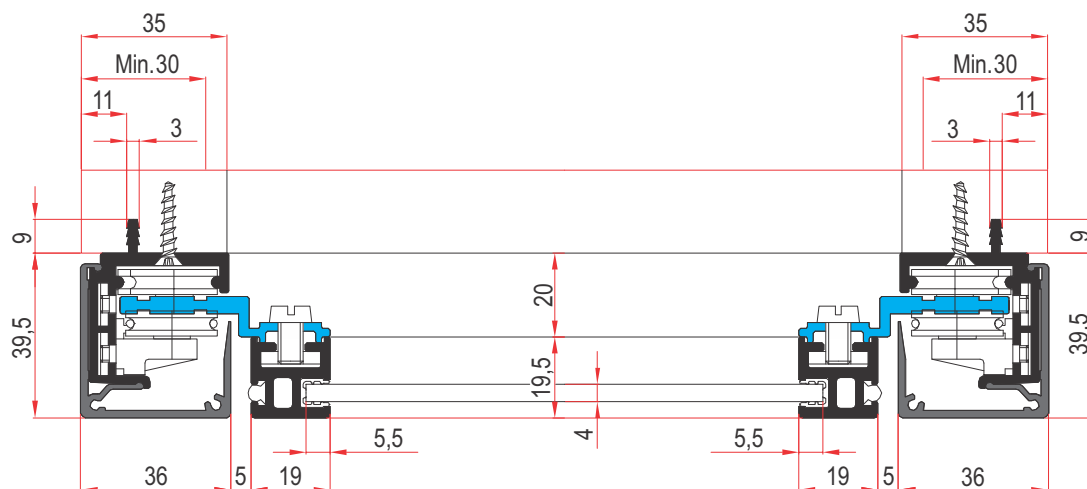
Napomena: Minimalna visina jednih vrata za SS BETA 380 mora biti 380mm!

Napomena: Minimalna visina jednih vrata za SS BETA 460 mora biti 460mm!

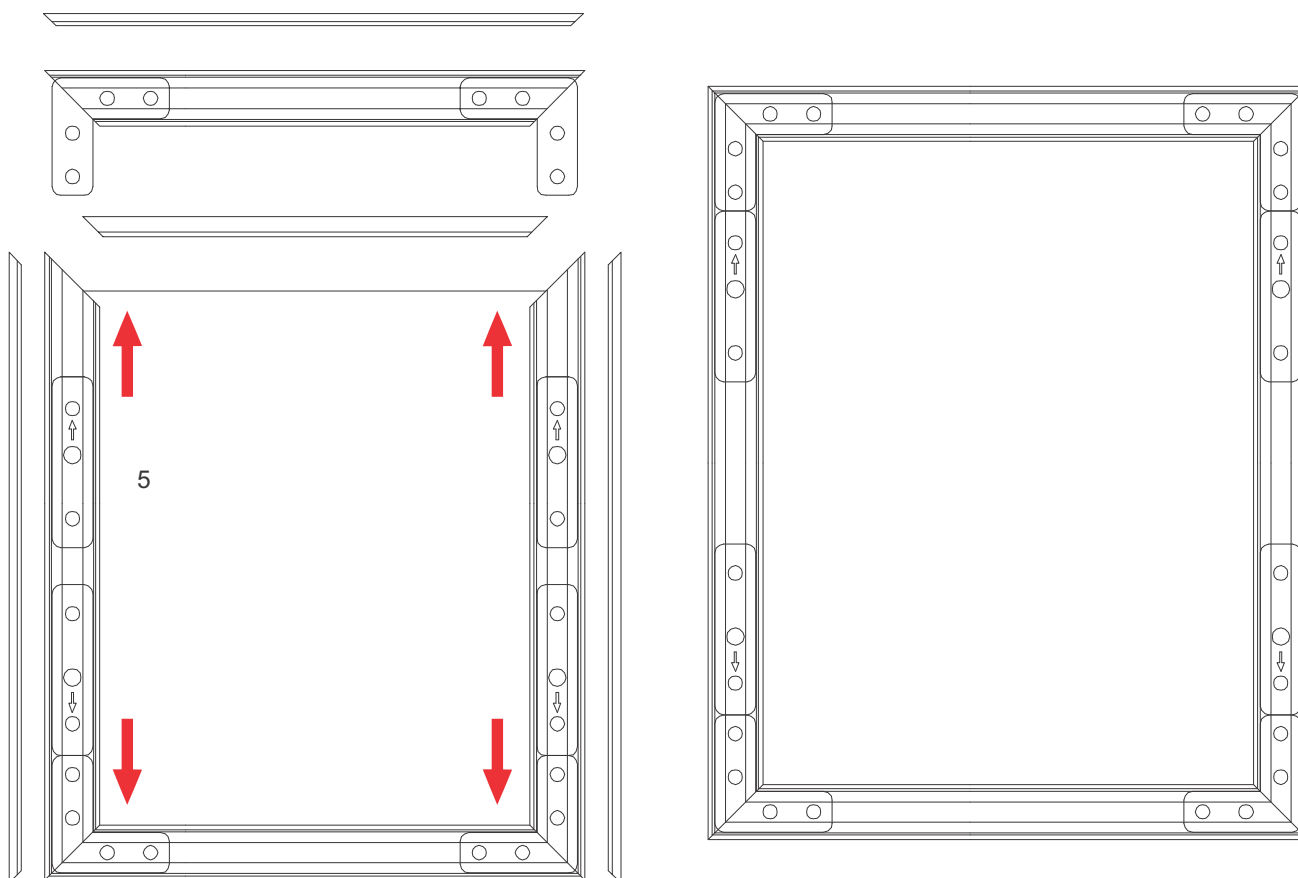
SS BETA - sistem za klizna staklena vrata sa sinhronim otvaranjem



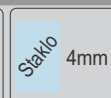
Tehnički crteži i prikaz montaže mehanizma



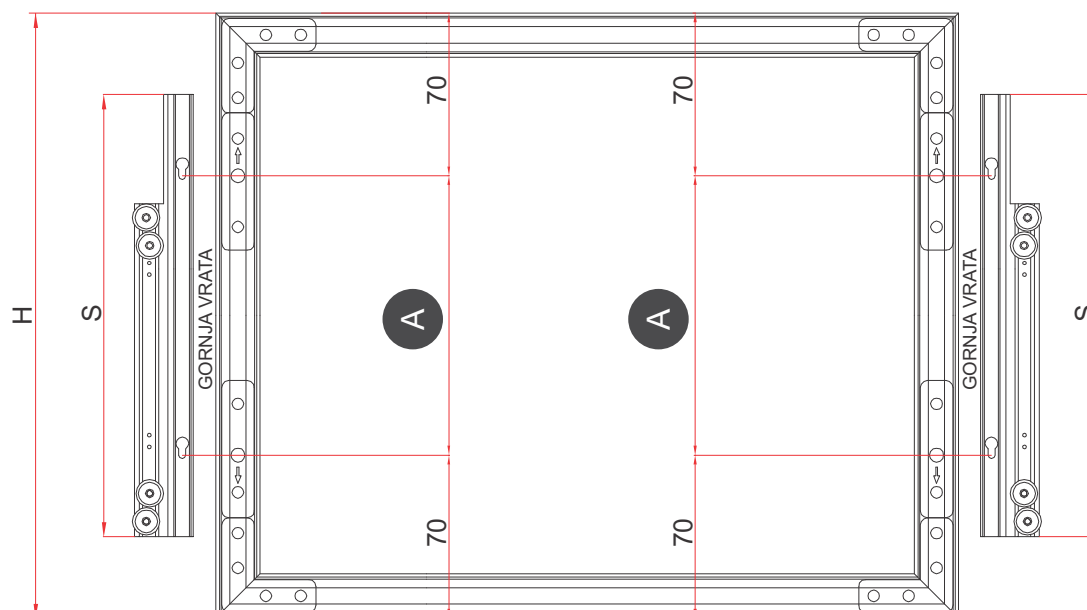
Prikaz sklapanja aluminijuskog SS BETA rama



SS BETA - sistem za klizna staklena vrata sa sinhronim otvaranjem

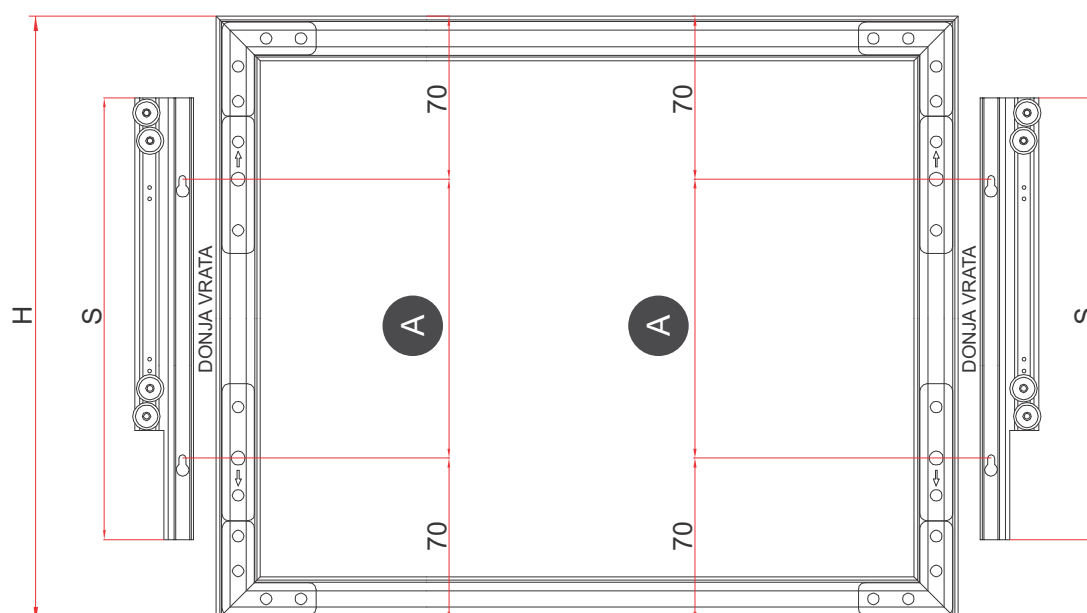


Tehnički crteži i prikaz montaže mehanizma



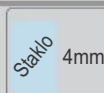
POZICIJA ŠRAFOVA ZA GORNJA VRATA

BETA 380 Set za dvoje vrata	A = 240	H = MIN. 380, MAX. 459
BETA 460 Set za dvoje vrata	A = 320	H = MIN. 460, MAX. 600



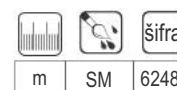
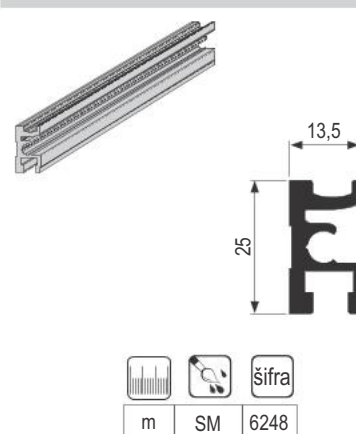
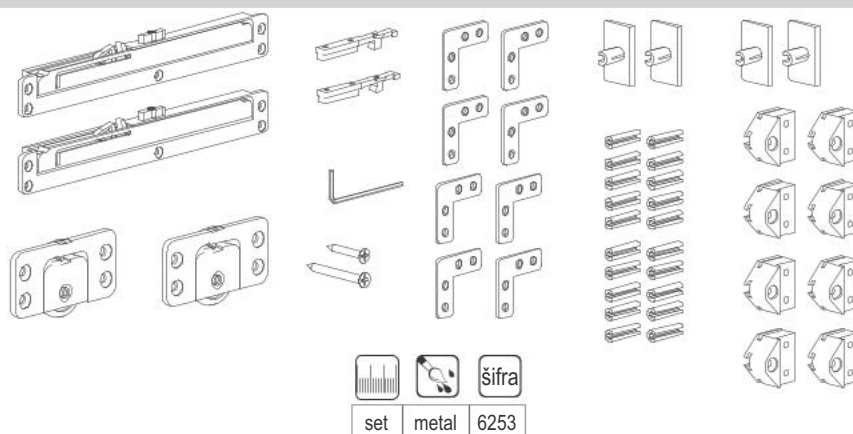
POZICIJA ŠRAFOVA ZA DONJA VRATA

SS Living Base - sistem za klizna staklena vrata



SS LB meh.-stak.vrata 20kg-usp.

LV LB/SS baza-g/d šina 2145 AL

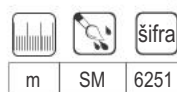
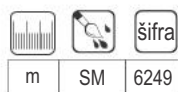
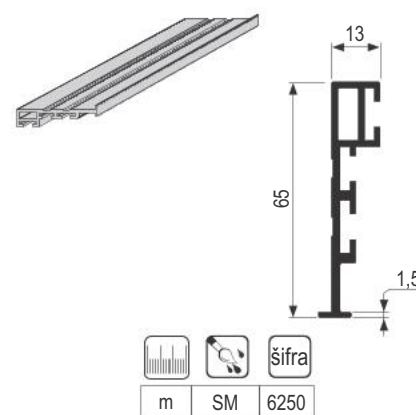
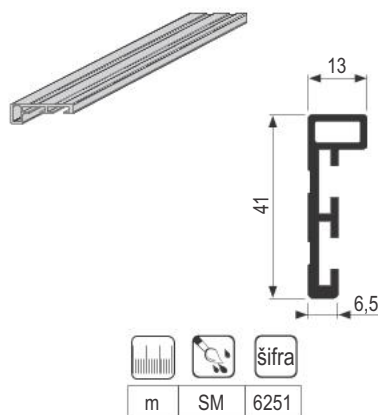
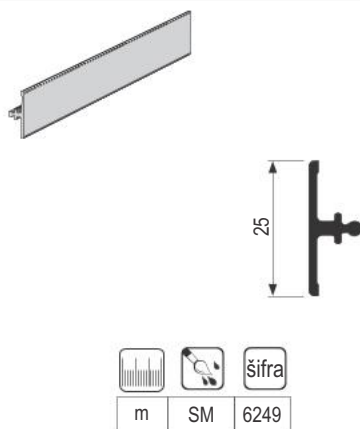


Prodajne dimenzije: 1; 1,5; 2; 3; 4; 6

LV LB/SS poklopac baze 2145 AL

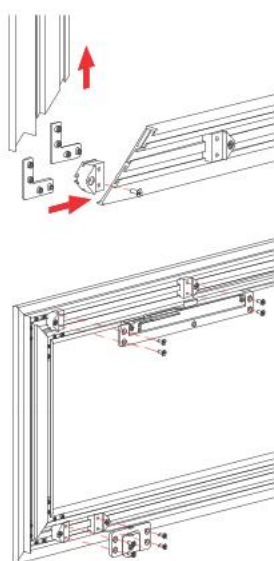
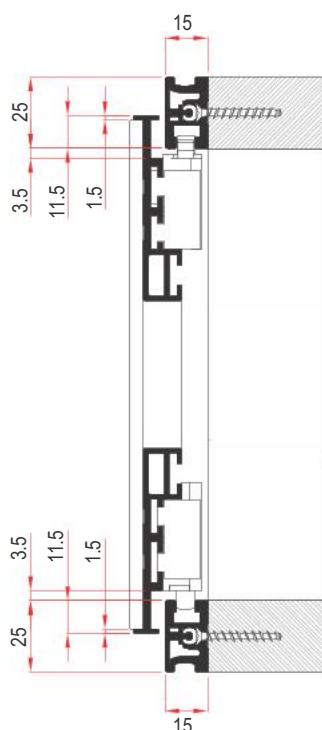
SS LB prof.za stak.2154 AL SM

SS LB prof.za stak.1mm 2152 AL

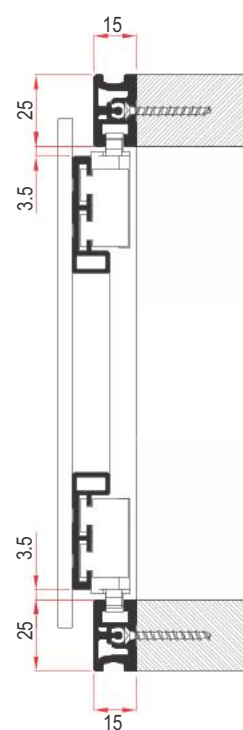


Prodajne dimenzije profila: 1; 1,5; 2; 3; 4; 6

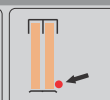
Tehnički crteži i prikaz montaže mehanizma



Napomena: Minimalna širina vrata mora biti veća od 720mm!

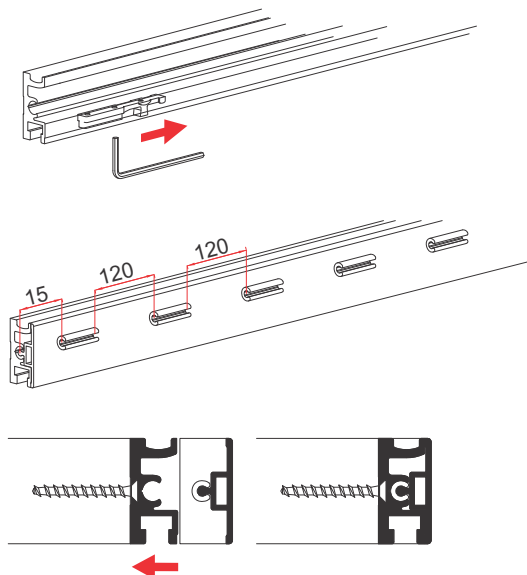


SS Living Base - sistem za klizna staklena vrata

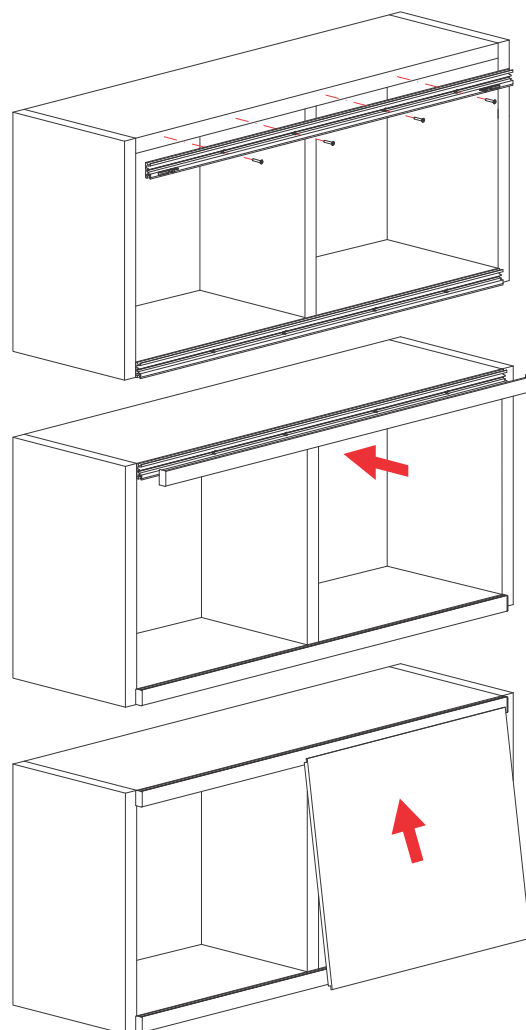


Tehnički crteži i prikaz montaže mehanizma

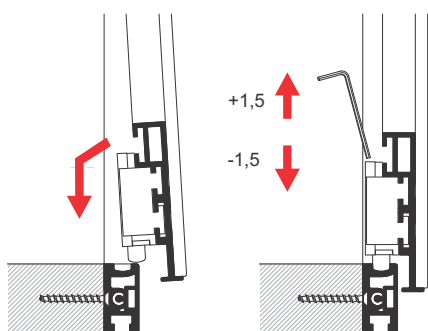
Pozicioniranje prihvatnika i montaža maske na šinu



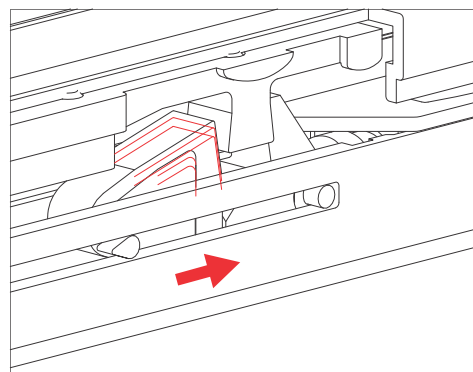
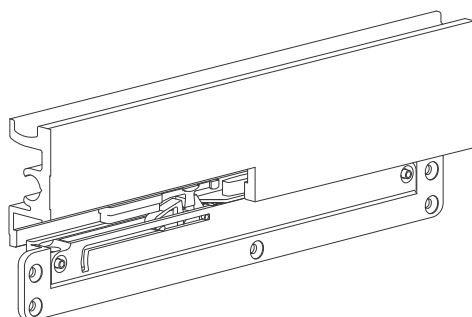
Montaža šina i vrata na korpus

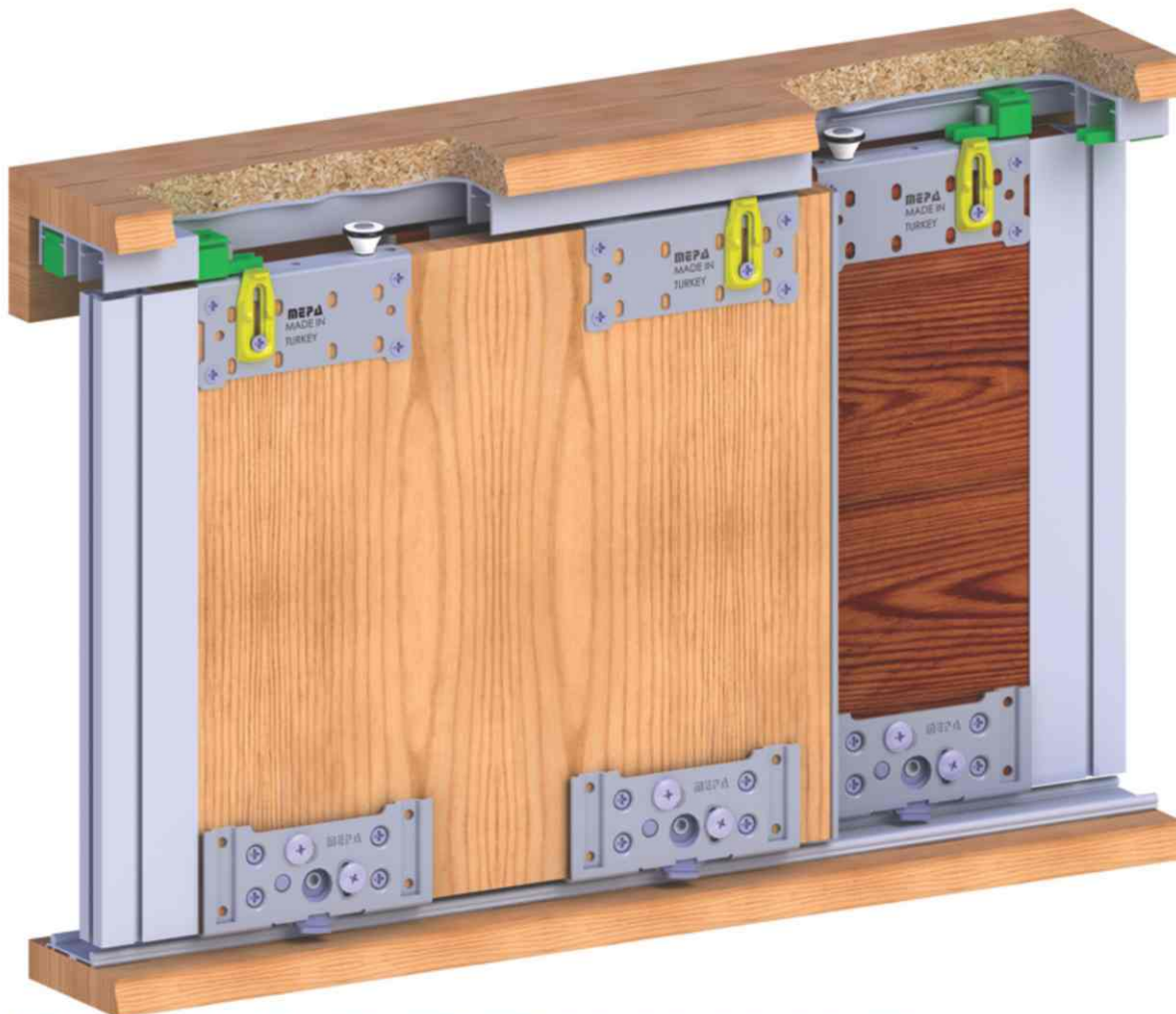


Montaža i visinsko podešavanje mehanizma



Automatsko kalibrisanje (podešavanje) usporivača prilikom prvog kretanja vrata



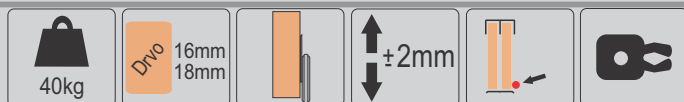


Sistemi za izradu plakarskih vrata sa osloncem na donju šinu

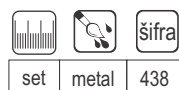
- SM 37 sistem
- SM 45 sistem
- SM 09 sistem
- SM 2144-TS sistem
- SM 80 sistem
- SM 80-OP sistem
- S4 EP-16 sistem
- S4 OP-16 sistem
- S4 70M sistem
- PKM 80 N sistem
- PKM 80 R sistem
- PKM 90 R sistem
- EP 10 sistem
- EP 18 sistem
- EP 04 sistem



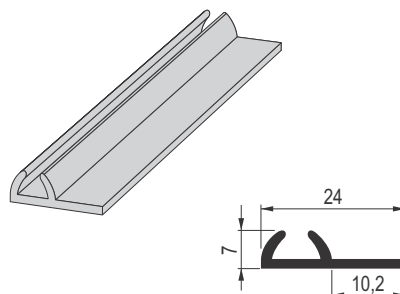
SM 37 sistem za izradu drvenih plakarskih vrata



SM 37 met.mehanizam

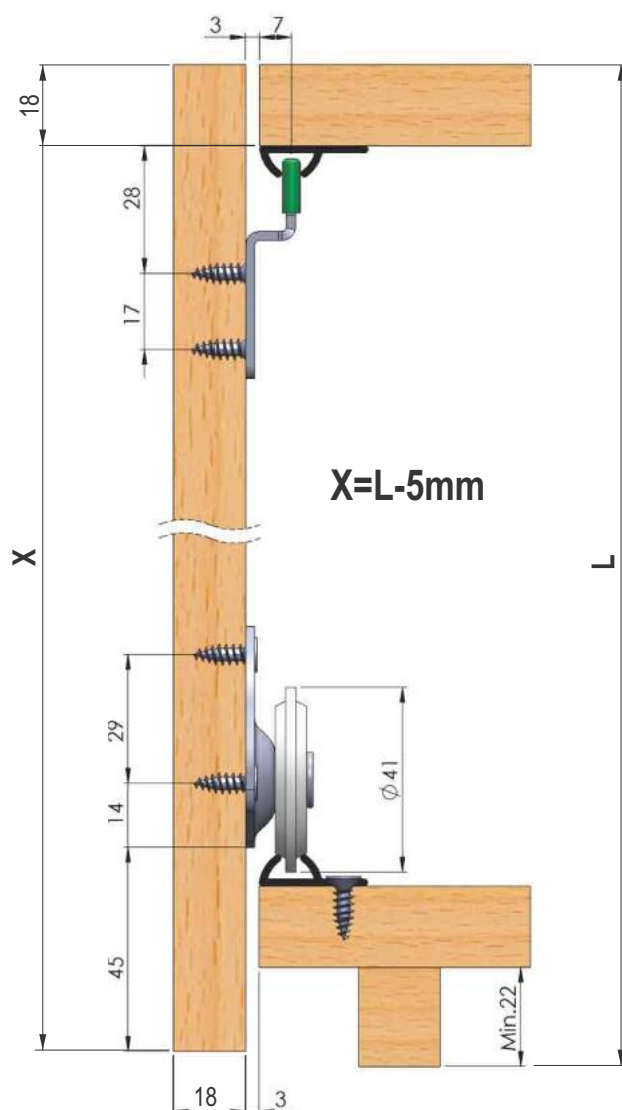


SM 45 šina 1k L-91 AL SM

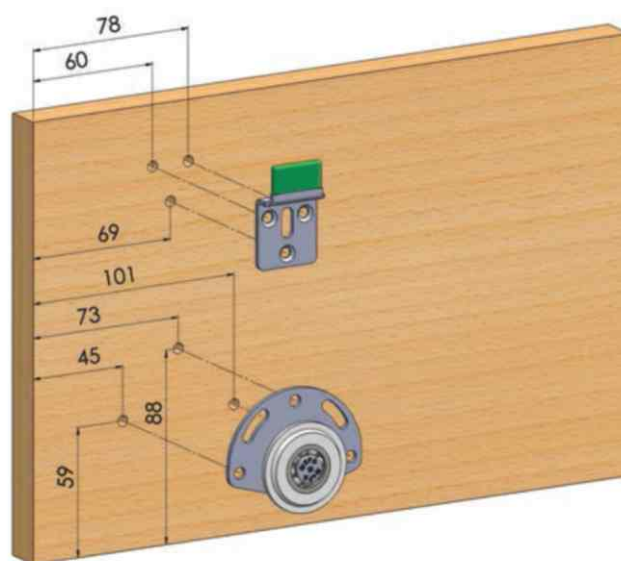


Prodajne dimenzije šina (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5 i 6

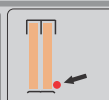
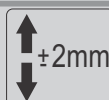
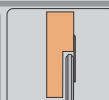
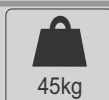
Tehnički crteži i prikaz montaže mehanizma



Prikaz šeme postavke mehanizma
SM 37 na plakarska vrata



SM 45 sistem za izradu drvenih plakarskih vrata

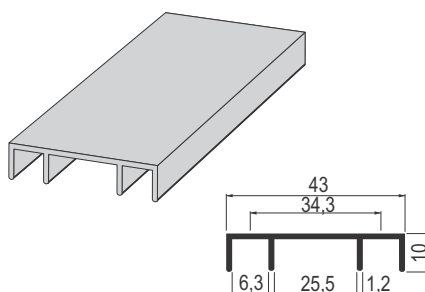


SM 45 met.mehanizam



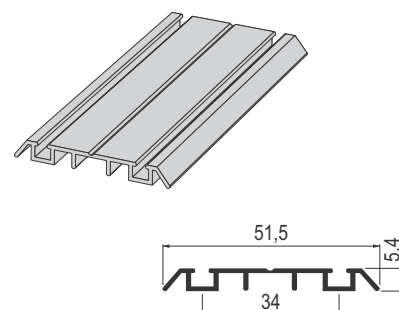
set metal 436

SM 45 gornja 2k šina AL SM



m SM 504

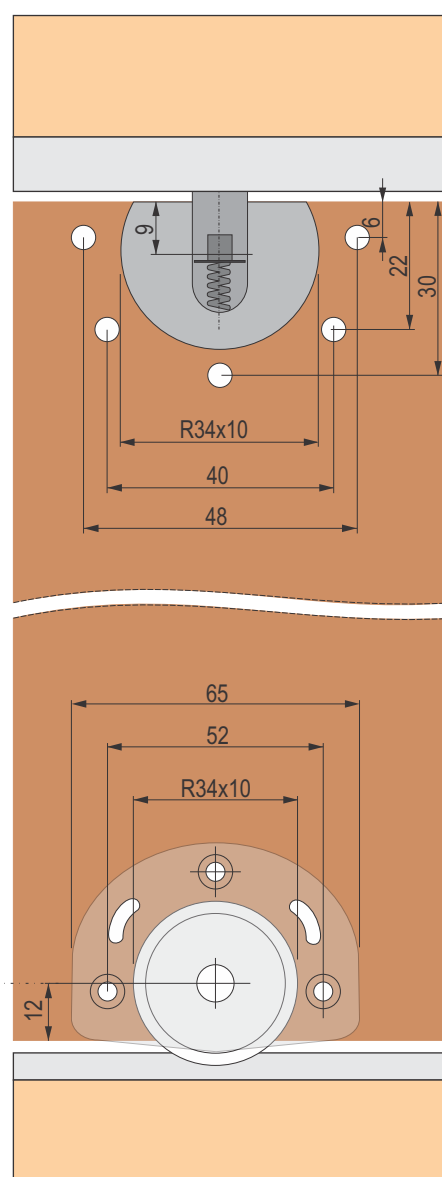
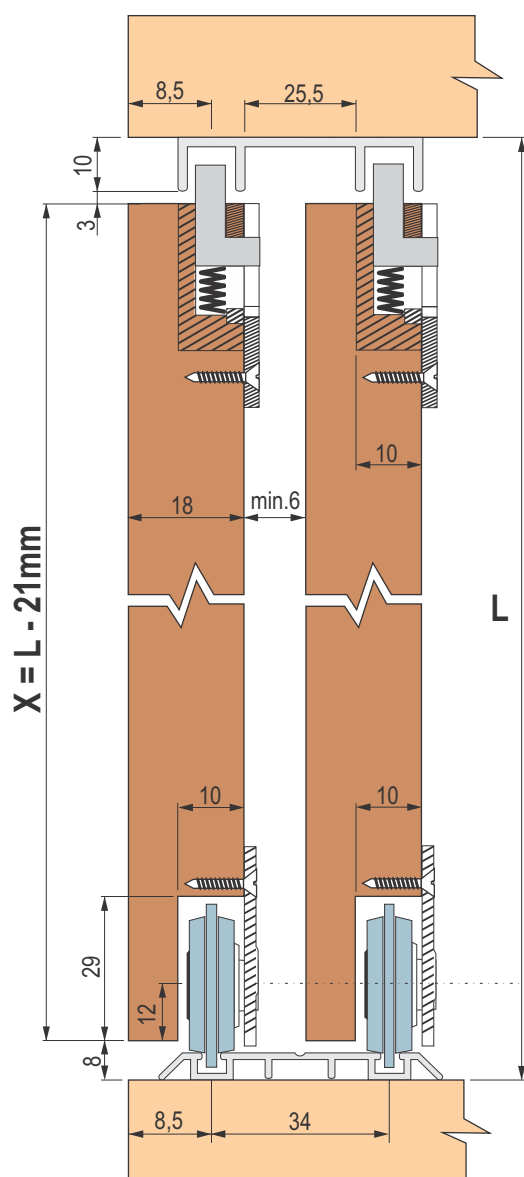
SM 45 donja 2k šina AL SM



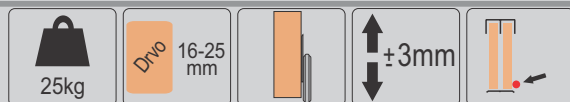
m SM 442

Prodajne dimenzije šina (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5 i 6

Tehnički crteži i prikaz montaže mehanizma



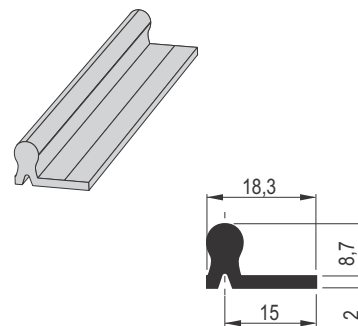
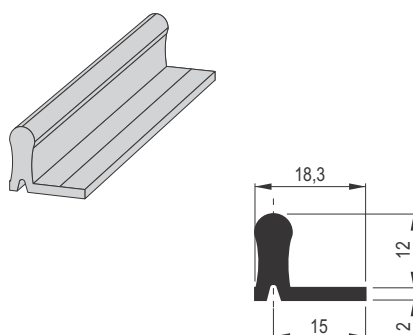
SM EP 09 mehanizam za laka klizna drvena vrata



EP-OP 09 met.mehanizam do 25kg

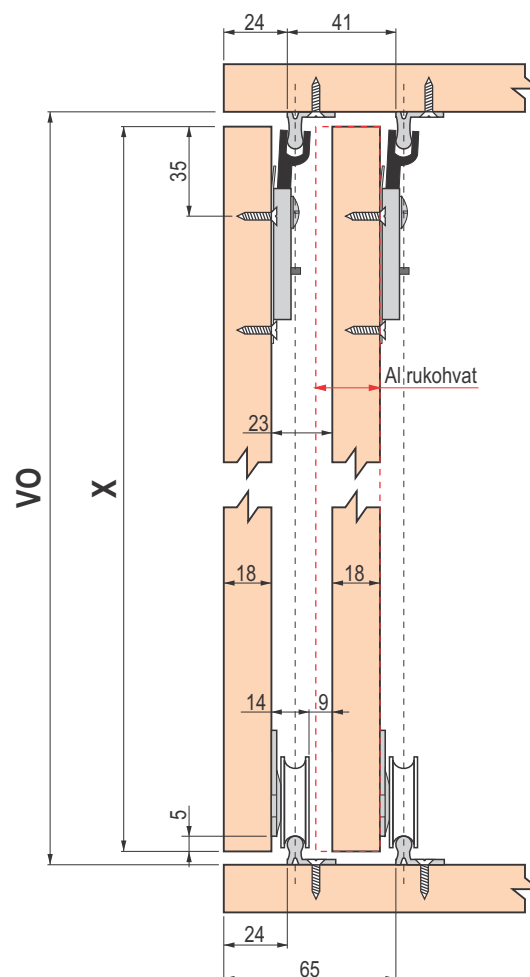
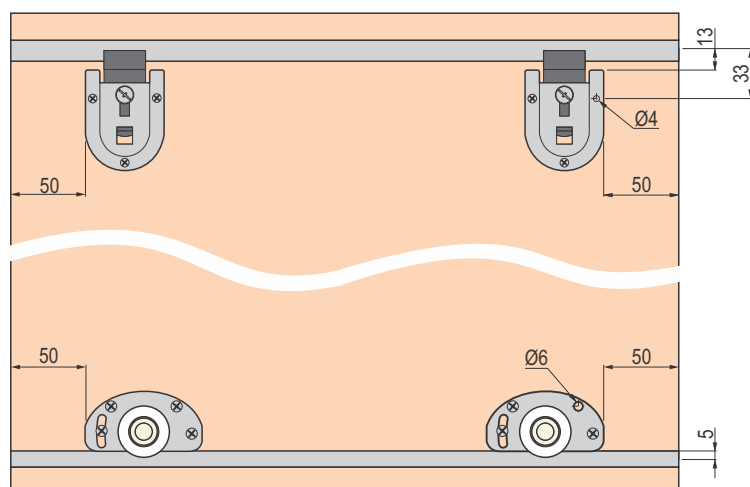
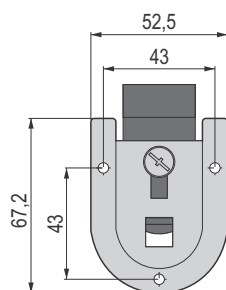
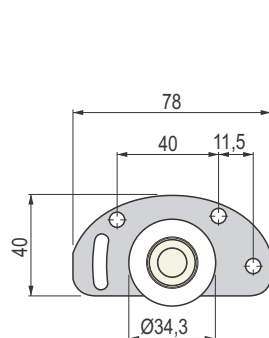
SM EP 09 gornja 1k šina AL SM

SM EP 09 donja 1k šina AL SM



Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4 i 6.

Tehnički crteži i prikaz montaže mehanizma



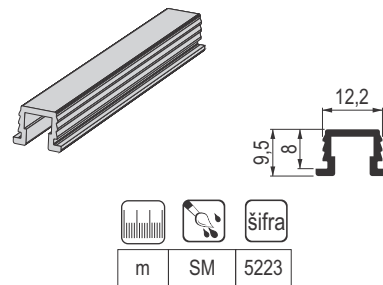
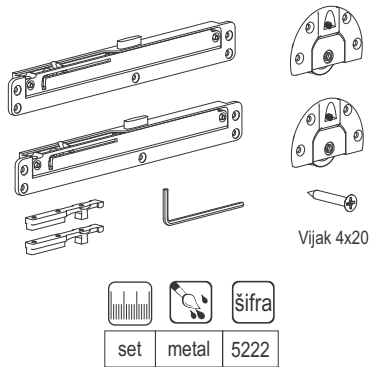
X=VO-13

VO - Visina otvora
X - Visina ispune

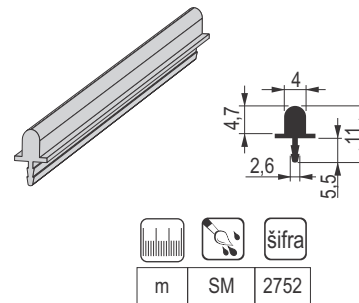
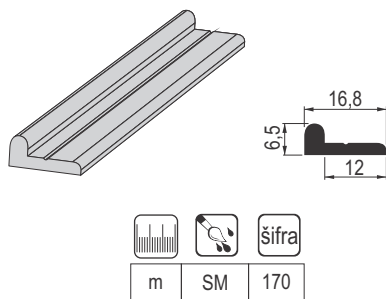
Technical drawing of the Meko 40kg hanging scale. The drawing includes the following components and dimensions:

- Weight:** 40kg
- Drvo (Wood):** 18mm x 22mm
- Height:** ±1mm
- Meko zatvaranje (Meko closure):** Indicated by an arrow pointing to the closure mechanism.

SM 2144 gornja 1k šina AL TS

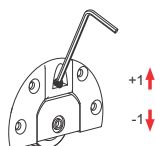
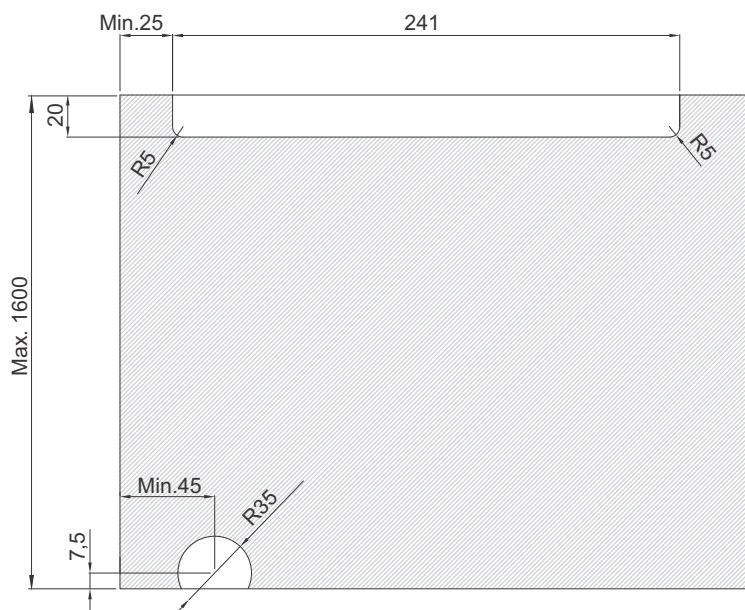


LV SL 30 donja 1k šina ukop.AL

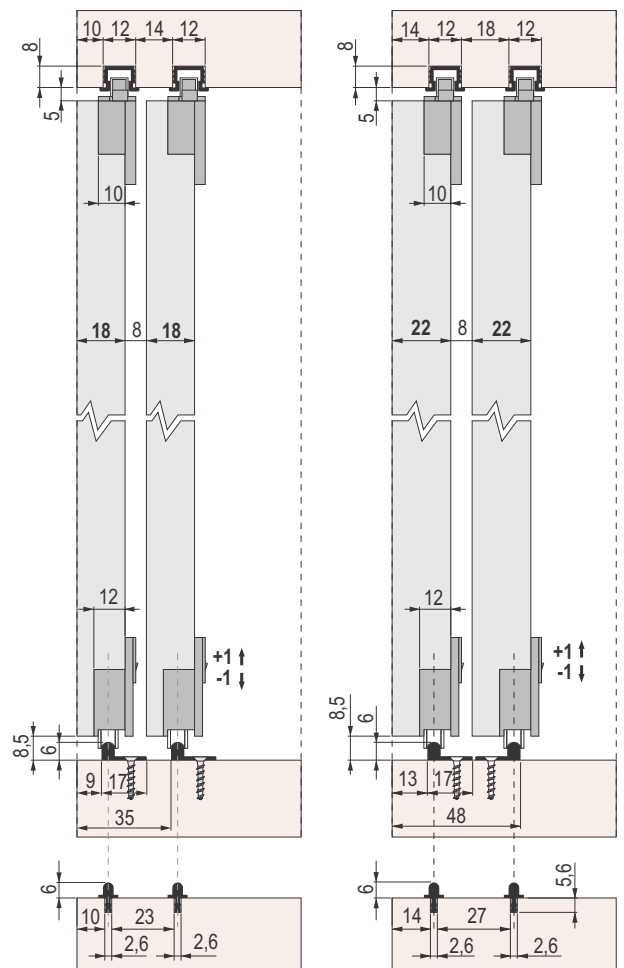


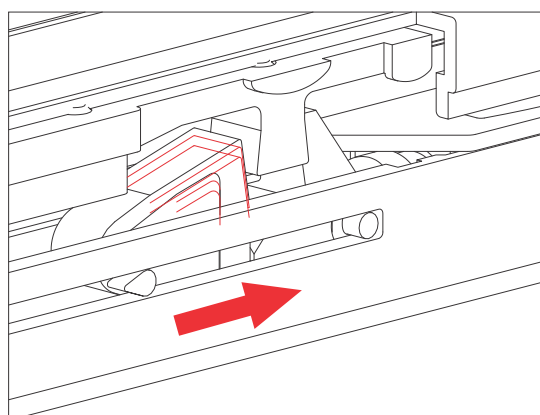
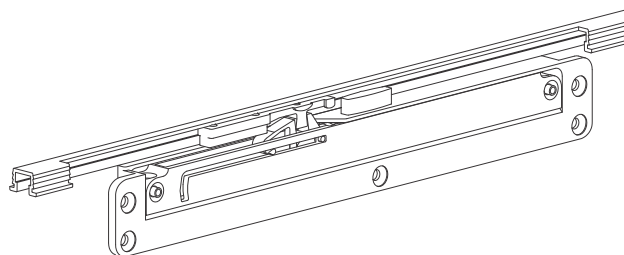
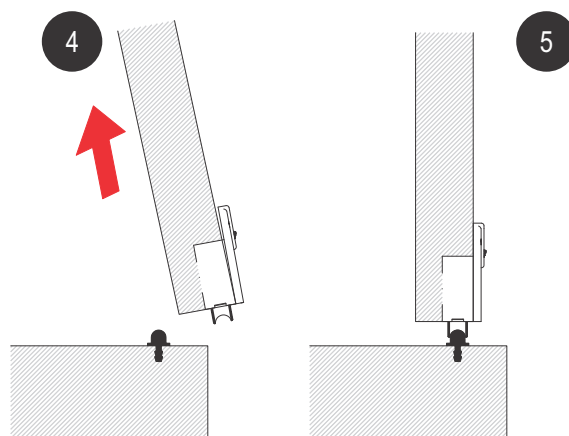
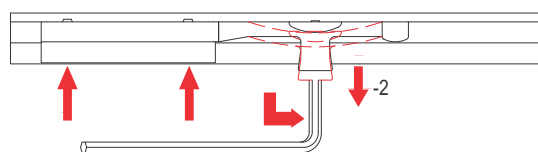
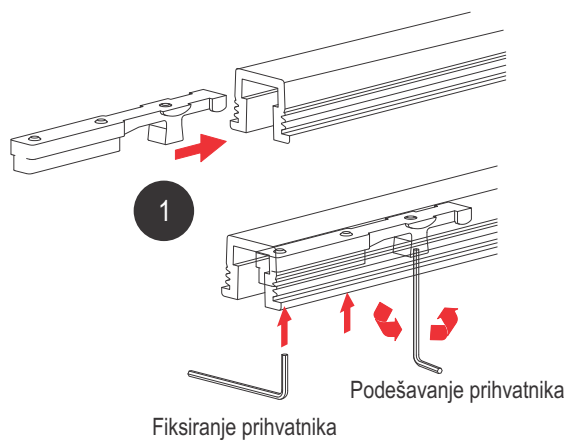
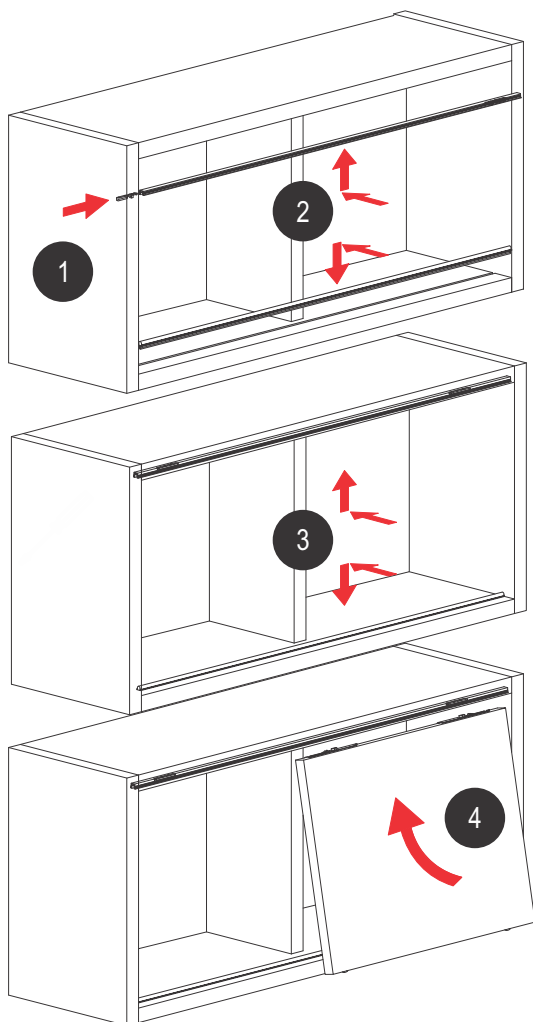
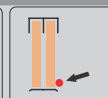
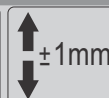
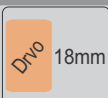
Prodajne dimenzije donjih SL 30 šina (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5 i 6

Napomena: Minimalna širina vrata je 600mm!

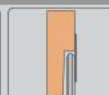
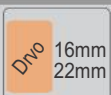


Visinsko podešavanje TS 2144 mehanizma





SM 80 sistem za izradu drvenih plakarskih vrata

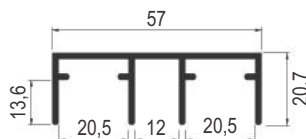
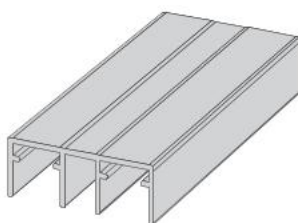


SM 80 Metalni mehanizam



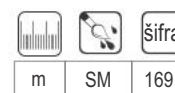
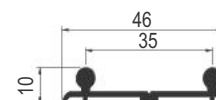
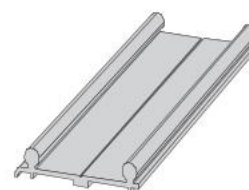
set metal 171

SM 80 gornja 2k šina AL SM



m SM 168

SM 80 donja 2k šina AL SM



m SM 169

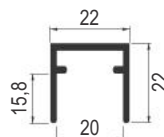
Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4 i 6.

SM 80 usporivač



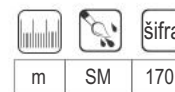
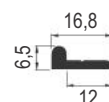
set metal 2202

SM 80 gornja 1k šina AL SM



m SM 172

SM 80 donja 1k šina AL SM

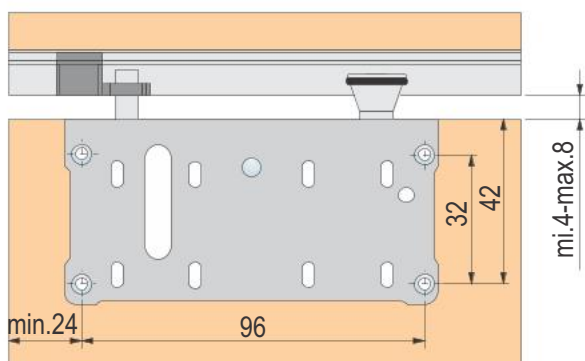


m SM 170

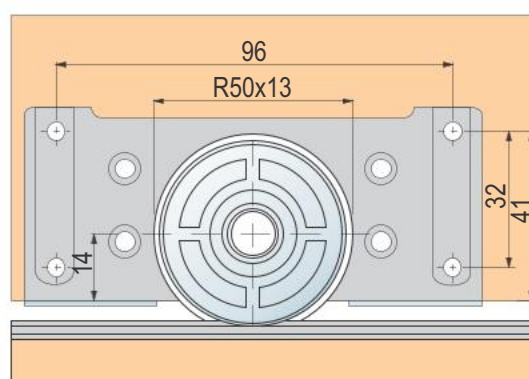
Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4 i 6.

Tehnički crteži i prikaz montaže mehanizma

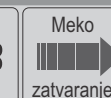
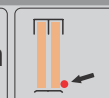
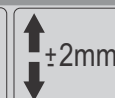
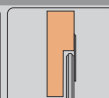
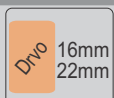
Prikaz montaže gornjeg mehanizma



Prikaz montaže donjeg mehanizma

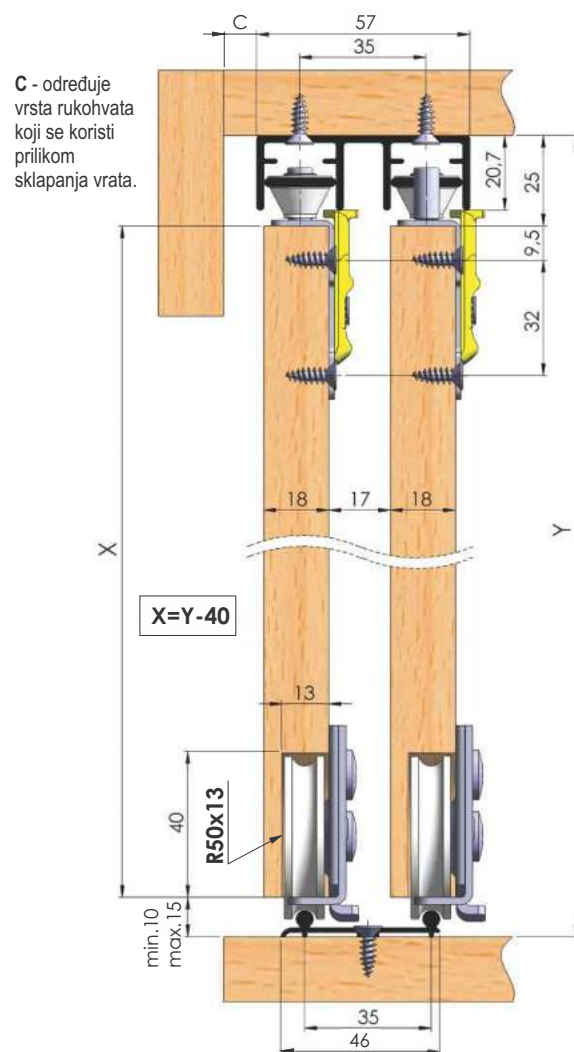
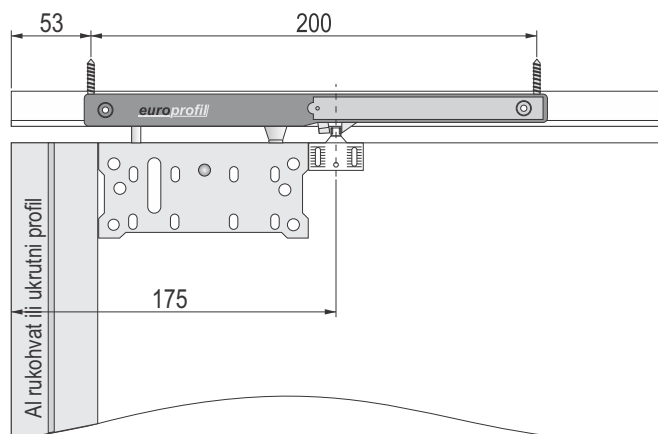


SM 80 sistem za izradu drvenih plakarskih vrata



Tehnički crteži i prikaz montaže mehanizma

Tehnički prikaz montaže SM 80 usporivača

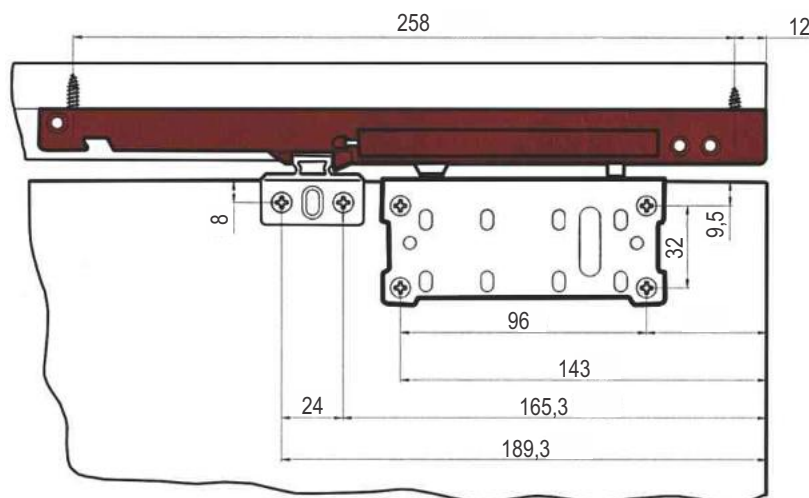


Tehnički prikaz montaže SM 80 usporivača SFT-008

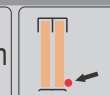
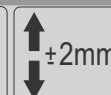
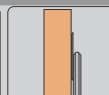
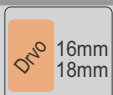
SM 80 usporivač SFT-008



set Siva 2517

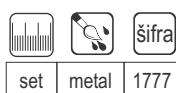


SM 80-OP sistem za drvena plakarska vrata

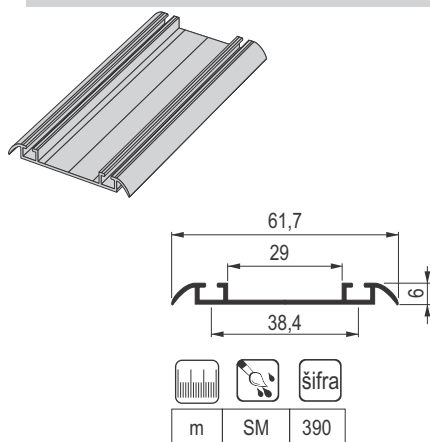


SM 80-OP metalni mehanizam

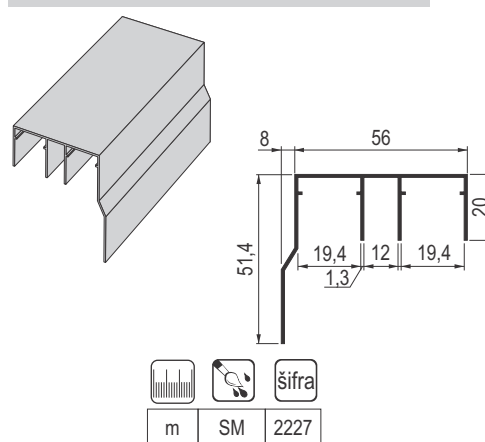
SM 80 usporivač



Ep10-74 Donja šina SM

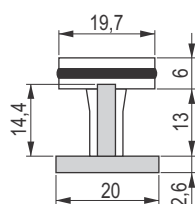


SM 80-OP gornja 2k šina-mask

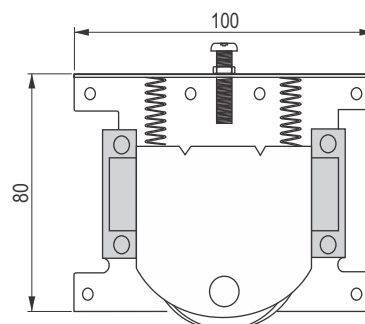


Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4 i 6.

Tehnički crteži i prikaz montaže mehanizma

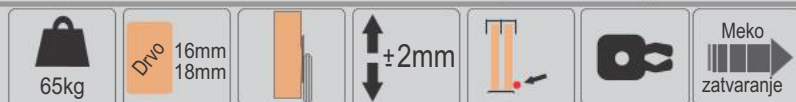


SM 80-OP gornji mehanizam

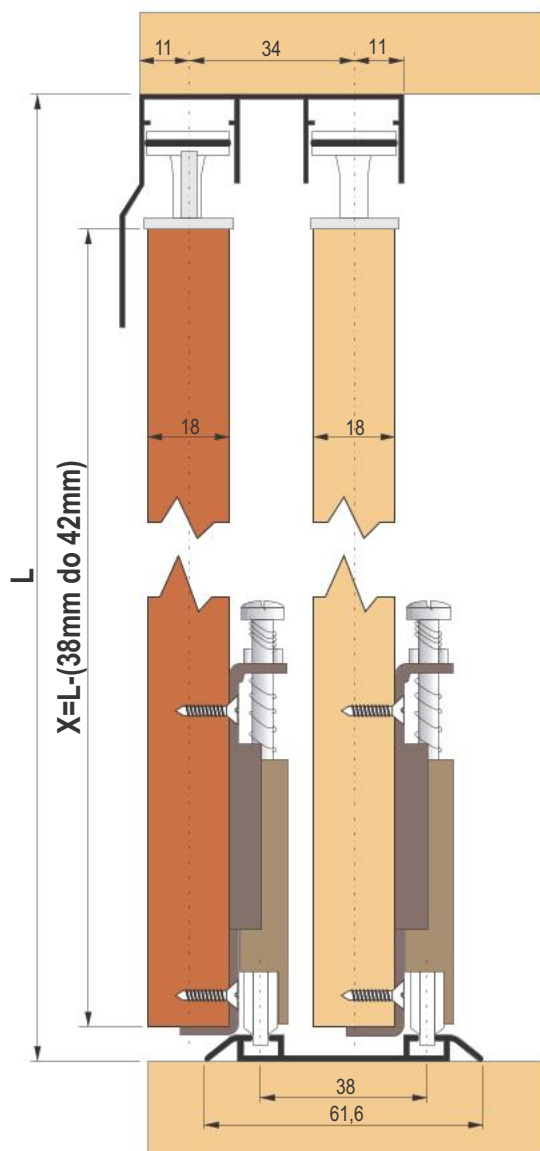


SM 80-OP donji mehanizam

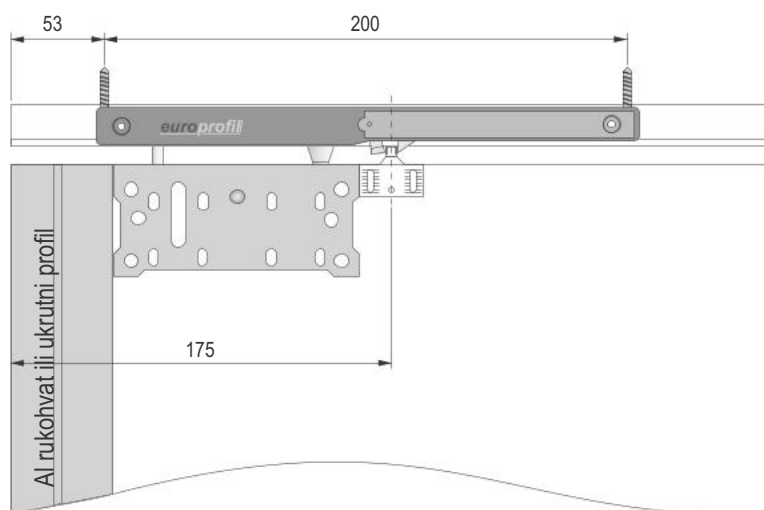
SM 80-OP sistem za drvena plakarska vrata



Tehnički crteži i prikaz montaže mehanizma



Tehnički prikaz montaže SM 80 usporivača

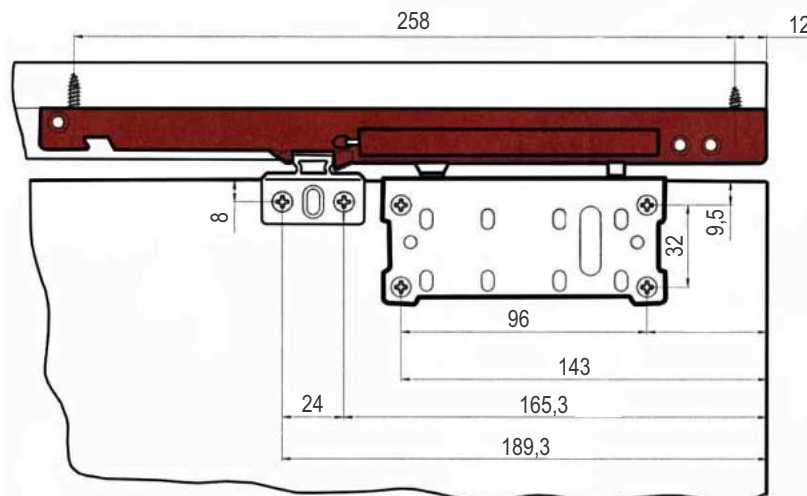


Tehnički prikaz montaže SM 80 usporivača SFT-008

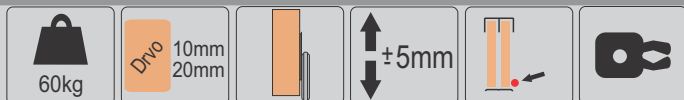
SM 80 usporivač SFT-008



		Šifra
set	Siva	2517



S4 EP-16 sistem za drvena plakarska vrata

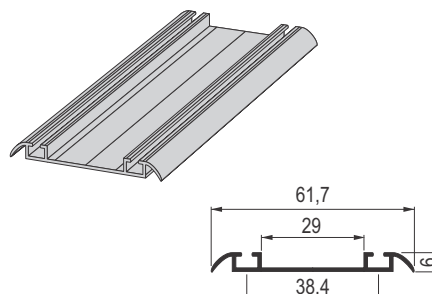


S4 EP-16 set za jedna vrata



		šifra
set	crna	1610

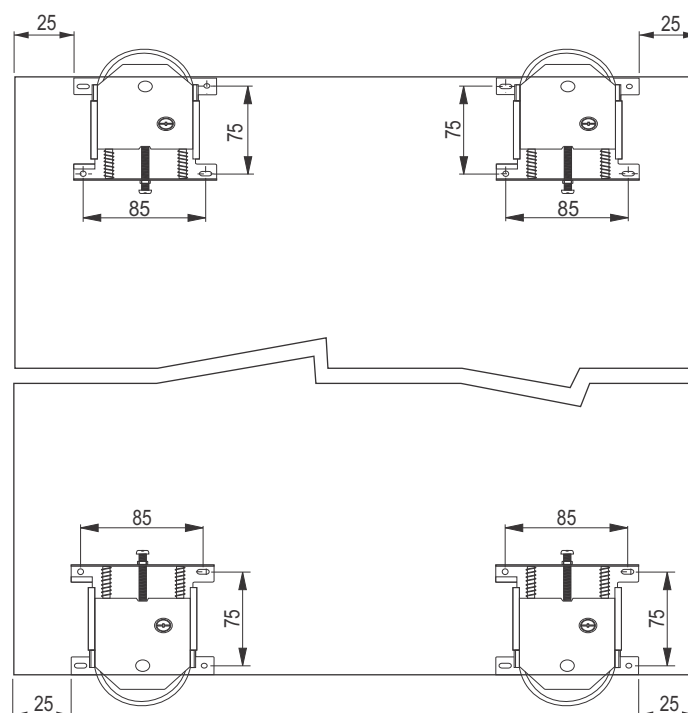
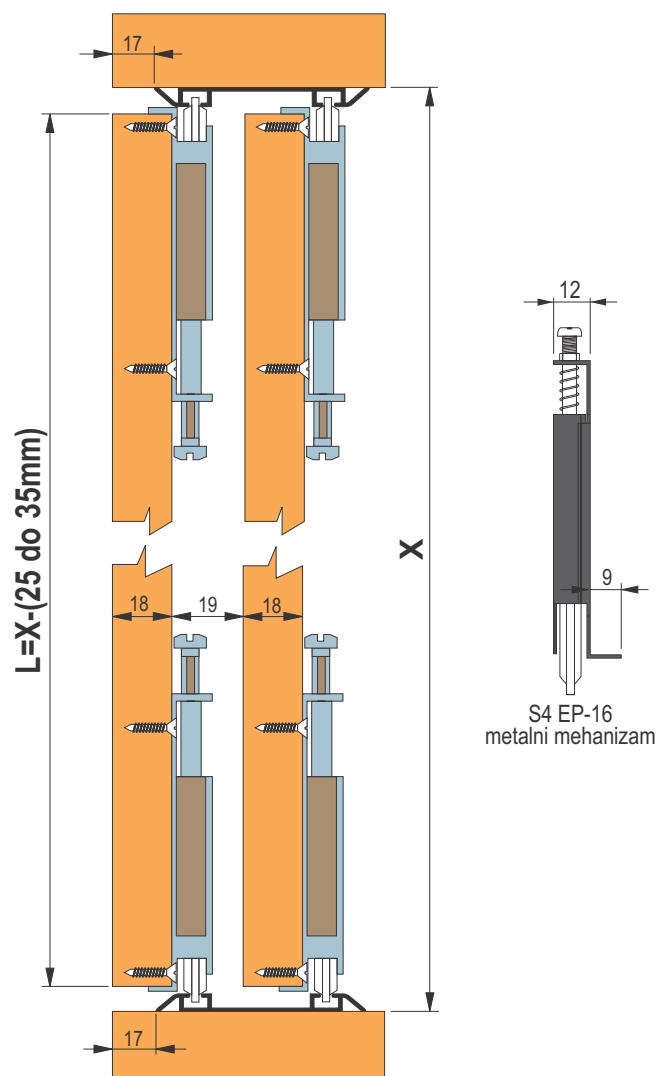
EP10-74 donja/gornja šina AL



		šifra
m	SM	390
m	BM	510
m	SB	3853

Prodajne dimenzije EP10-74 gornje/donje šine (m):
1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

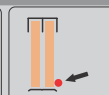
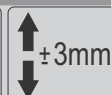
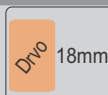
Tehnički crteži i prikaz montaže mehanizma



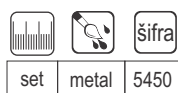
Sistemi i profili za izradu kliznih plakarskih vrata

europofil

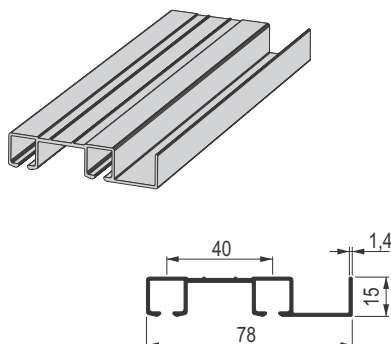
S4 OP-16 sistem za klizna drvena plakarska vrata



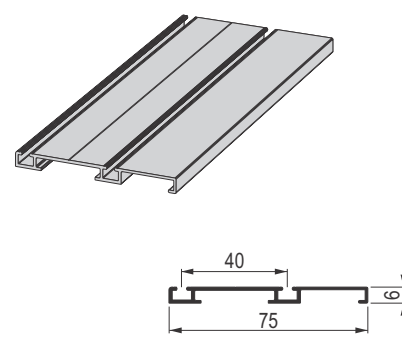
S4 OP-16 metalni mehanizam



S4 OP-16 gornja 2k šina AL SM



S4 OP-16 donja 2k šina AL SM



Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4; 4,5; 6.

S4 OP-16 usp.za vrata do 15kg



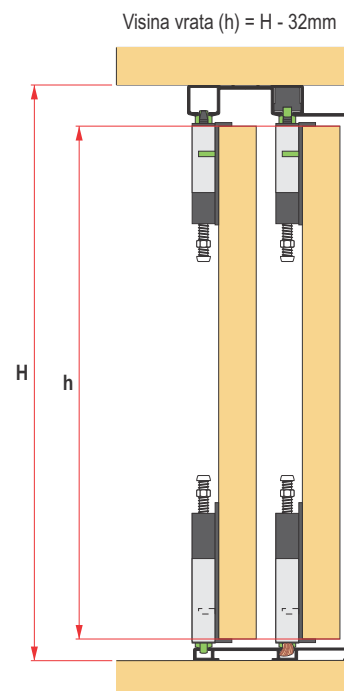
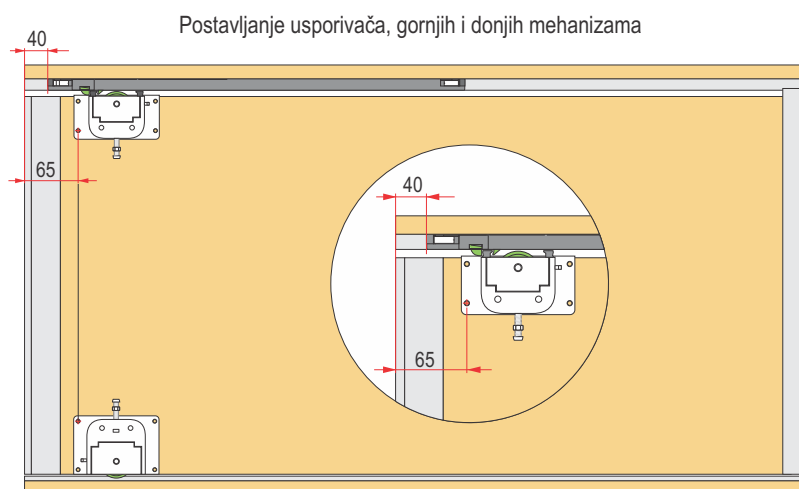
S4 OP-16 usp.za vrata do 30kg



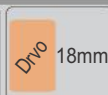
S4 OP-16 usp.za vrata do 50kg



Tehnički crteži i prikaz montaže mehanizma



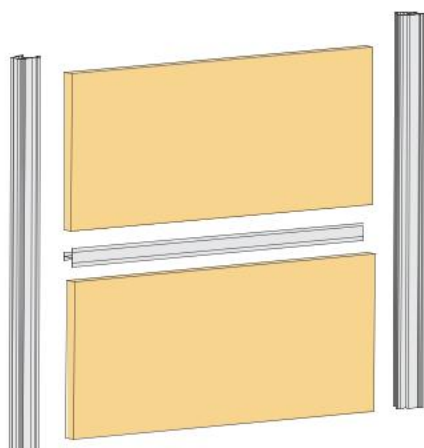
S4 OP-16 sistem za klizna drvena plakarska vrata



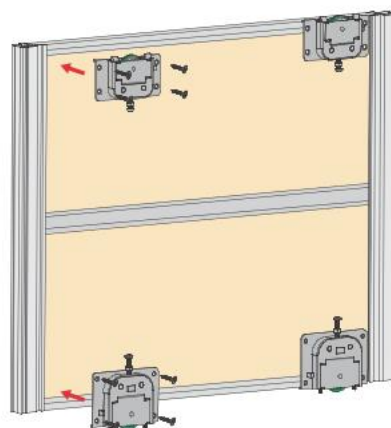
Tehnički crteži i prikaz montaže mehanizma

1 Sastavite vrata

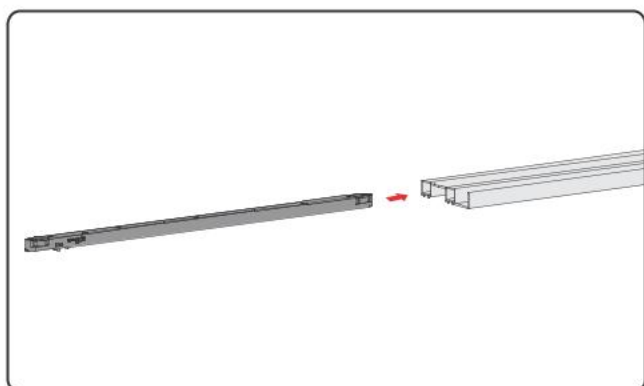
18mm drvo



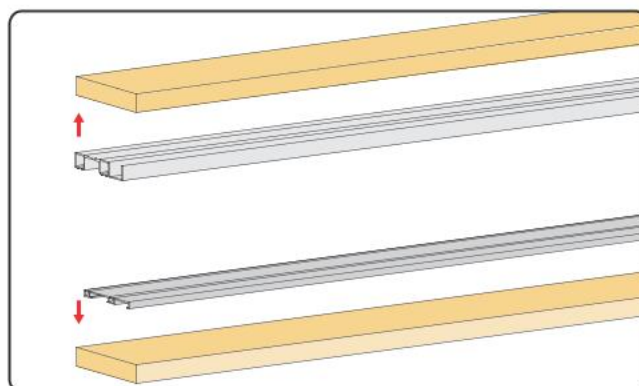
2 Pričvrstite gornje i donje mehanizme



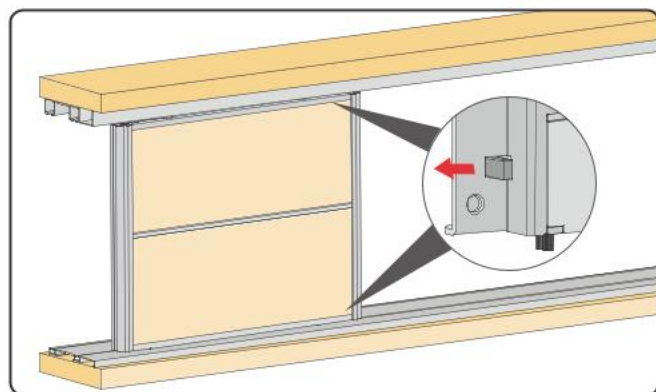
3 Uvucite usporivače u gornju šinu



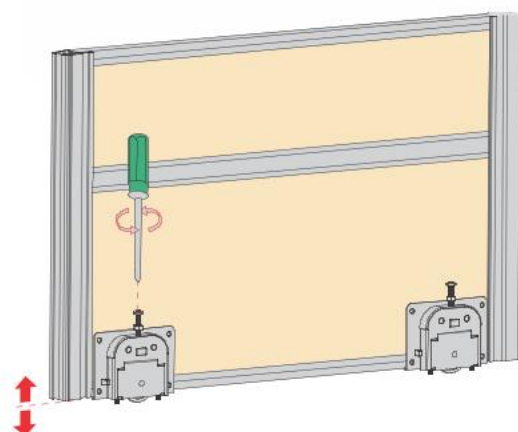
4 Pričvrstite gornju i donju šinu



5 Postavite vrata u korpus



6 Podešavanje vrata



1 Nakon što postavite vrata na šine, izvucite bočni osigurač na gornjim i donjim mehanizmima, kako bi točkici upali u predviđene kanale gornje i donje šine.

europrofil



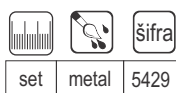
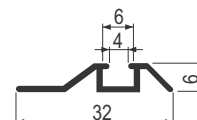
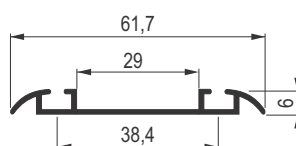
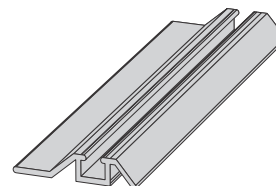
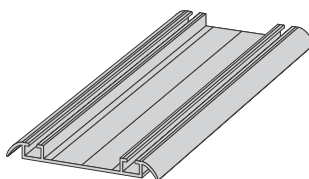
45kg



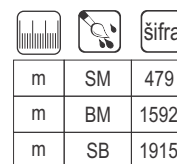
$\pm 4\text{mm}$



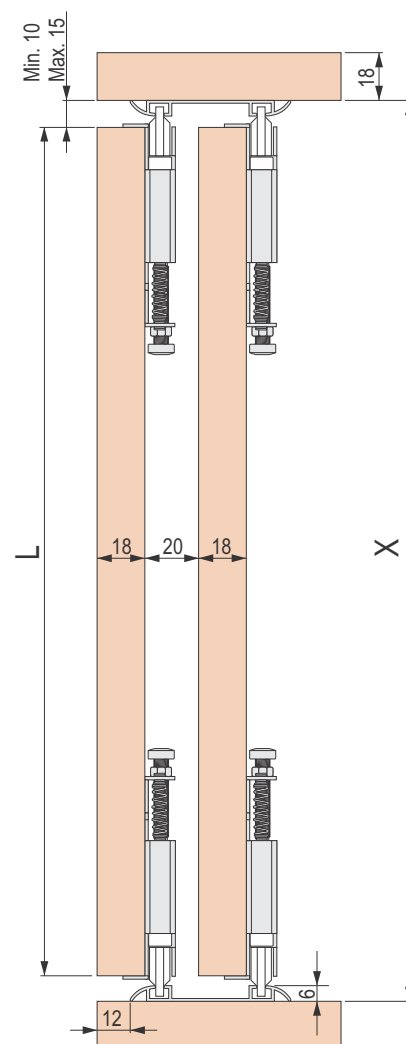
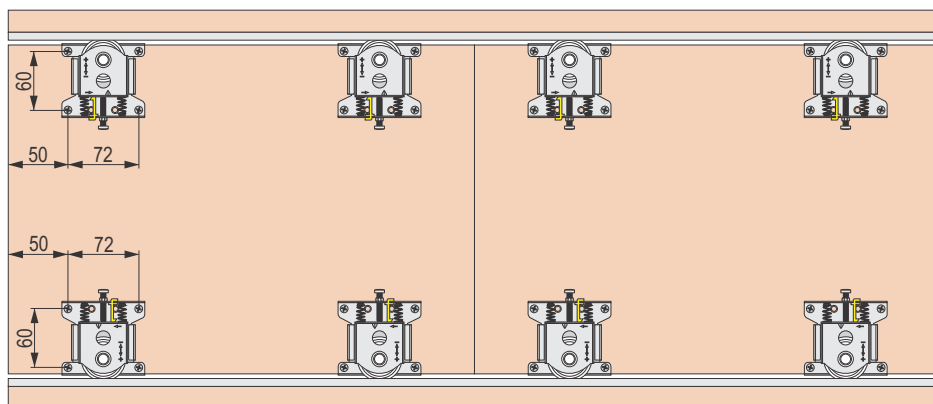
EP10-885 donja jednok.šina AL



		
m	SM	390
m	BM	510
m	SB	3853

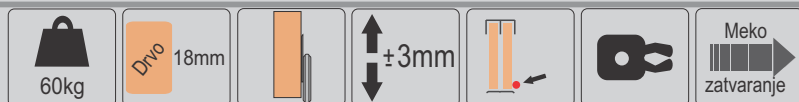


Tehnički crteži i prikaz montaže mehanizma



L = X-20

PKM 80 N sistem za drvena plakarska vrata



PKM 80 N metalni mehanizam



		šifra
set	metal	2398

PKM 80 N set usp.-vrata-45kg



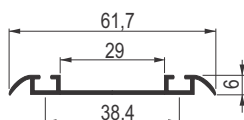
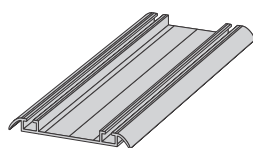
		šifra
set	siva	2148

PKM 80 N set usp.-vrata-60kg



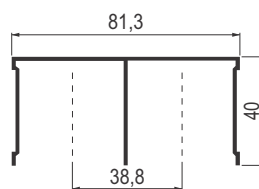
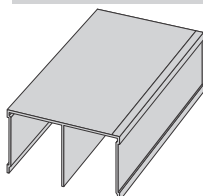
		šifra
set	bela	2149

EP10-74 donja šina SM



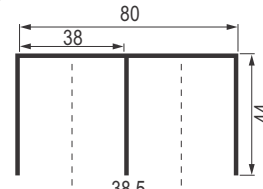
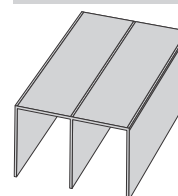
		šifra
m	SM	390
m	BM	510
m	SB	3853

EP10-76 Gornja šina AL



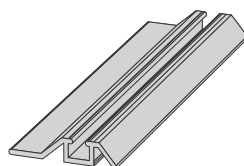
		šifra
m	SM	388
m	BM	514
m	SB	3854

PKM 80 gornja 2k šina AL



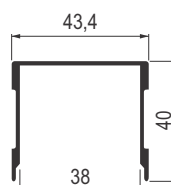
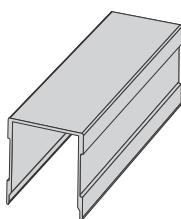
		šifra
m	SM	885
m	BM	1059

EP10-885 Donja jednok.šina AL



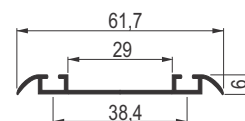
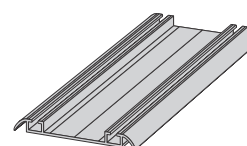
		šifra
m	SM	479
m	BM	1592
m	SB	1915

EP10-884 Gor.jednokan.šina AL



		šifra
m	SM	487
m	BM	1591
m	SB	6351

PKM 80 donja 2k šina AL



		šifra
m	SM	886
m	BM	1840

Prodajne dimenzije šina (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

PKM 80 N sistem za drvena plakarska vrata

60kg

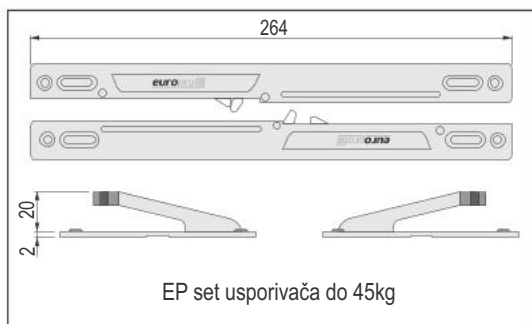
Drvo 18mm

±3mm

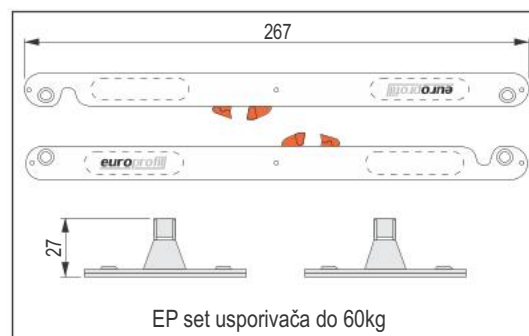
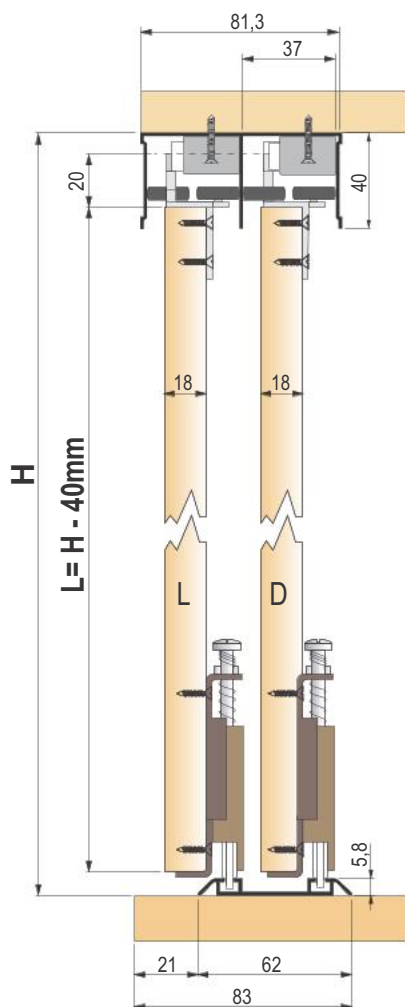


Meko
zatvaranje

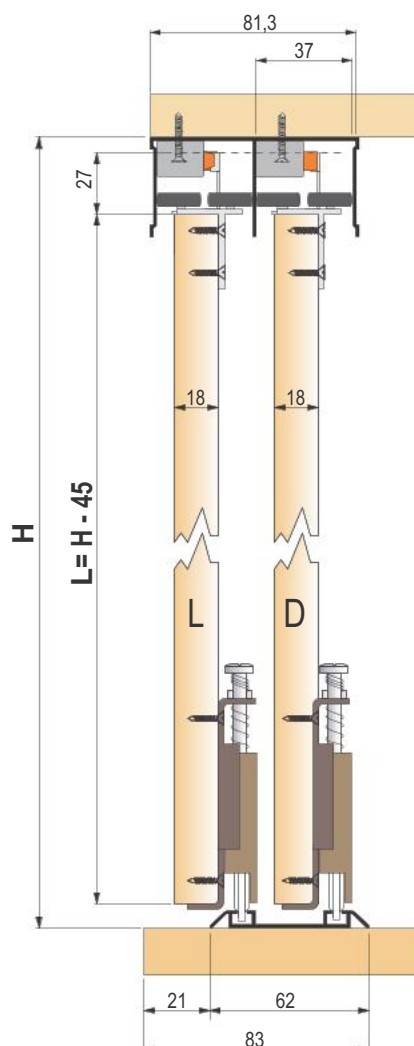
Tehnički crteži i prikaz montaže mehanizma



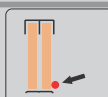
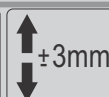
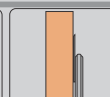
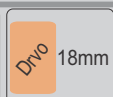
Izračunavanje visine vrata kada se koristi
EP set usporivača do 45kg



Izračunavanje visine vrata kada se koristi
EP set usporivača do 60kg

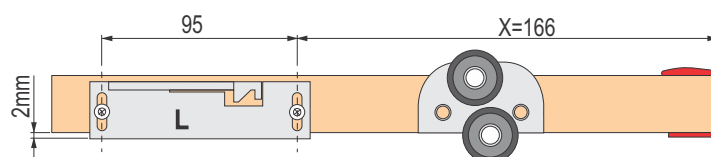
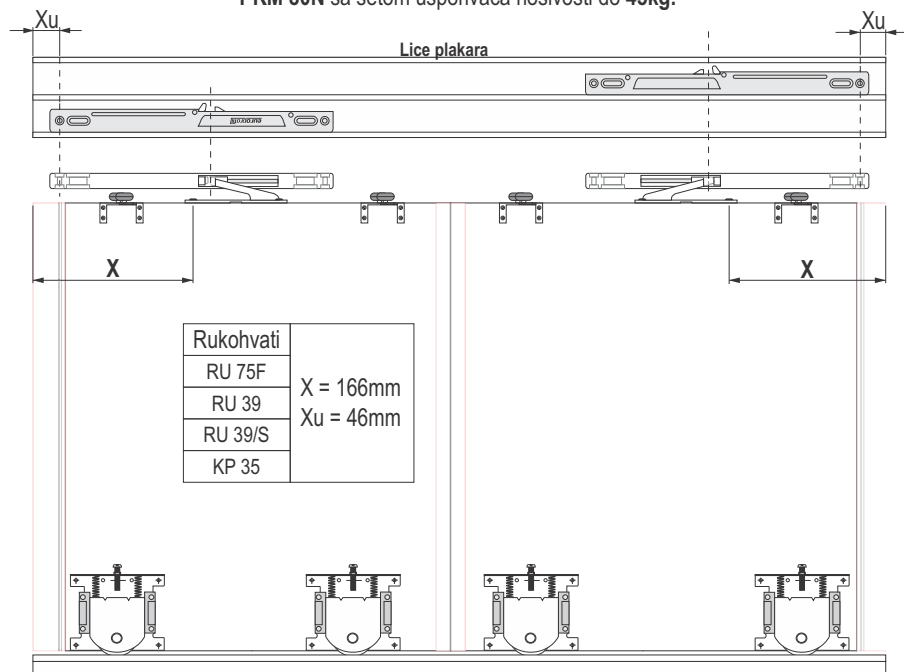


PKM 80 N sistem za drvena plakarska vrata

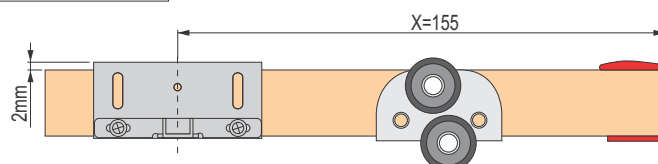
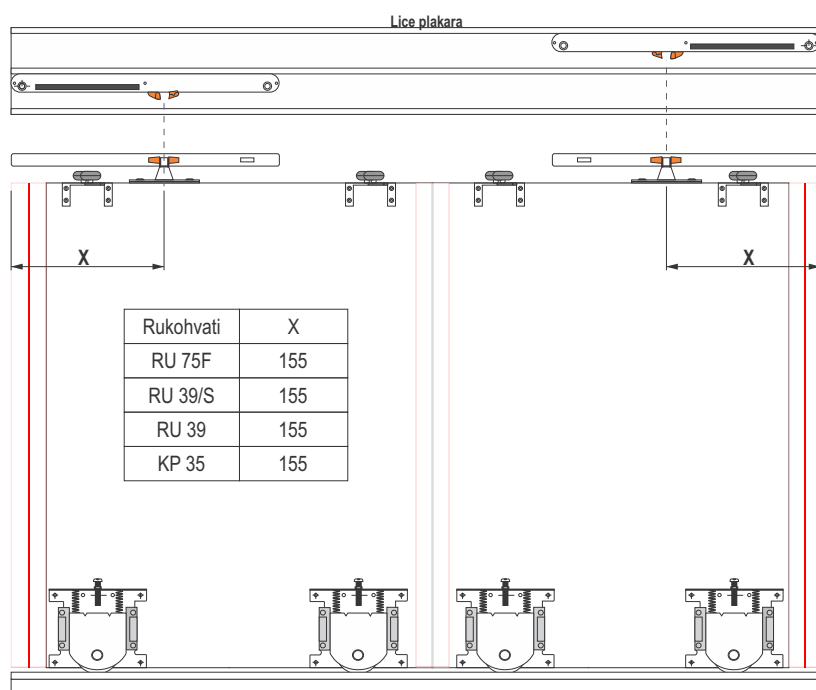


Tehnički crteži i prikaz montaže mehanizma

PKM 80N sa setom usporivača nosivosti do 45kg.



PKM 80N sa setom usporivača nosivosti do 60kg.



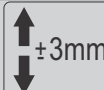
PKM 80 R sistem za drvena plakarska vrata



65kg



Drvo 18mm



+3mm



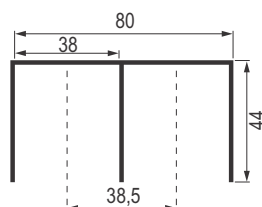
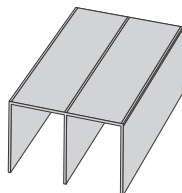
Meko
zatvaranje

PKM 80 R meh.+SFT-005 1 usp.



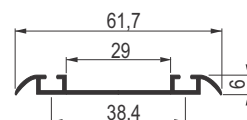
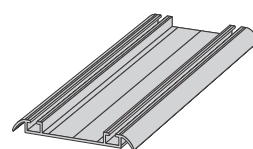
		šifra
set	metal	884

PKM 80 gornja 2k šina AL



		šifra
m	SM	885
m	BM	1059

PKM 80 donja 2k šina AL



		šifra
m	SM	886
m	BM	1840

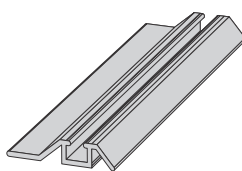
Prodajne dimenzije šina (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5 i 6

PKM 80 R meh.+SFT-005 2 usp.



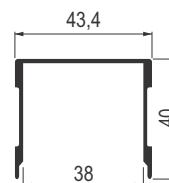
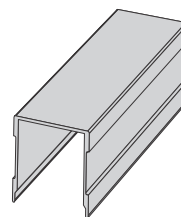
		šifra
set	metal	1076

EP10-885 Donja jednok.šina



		šifra
m	SM	479
m	BM	1592

EP10-884 Gor.jednokan.šina AL



		šifra
m	SM	487
m	BM	1591

Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4 i 6

PKM 80 R sistem za drvena plakarska vrata

65kg

Drvo 18mm

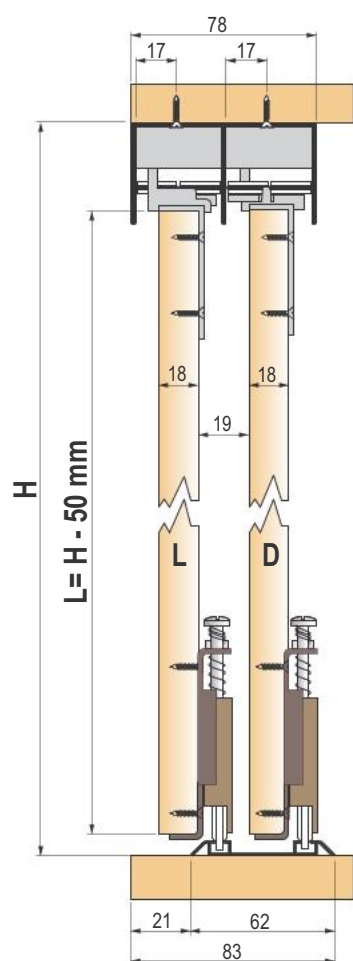
±3mm

Meko
zatvaranje

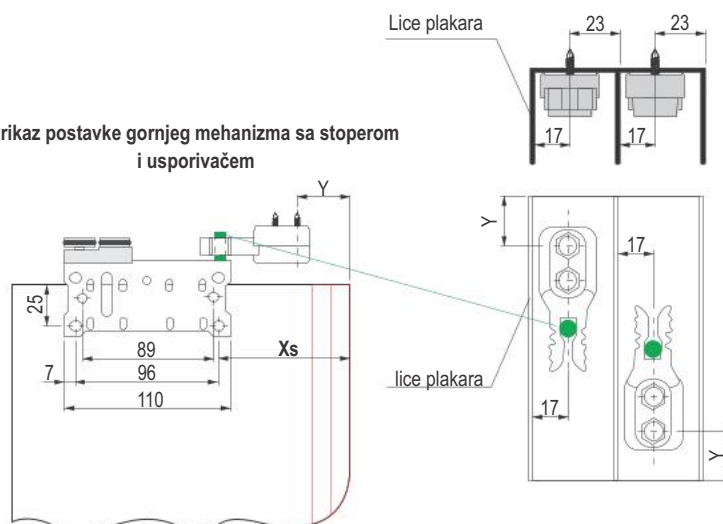
Meko
zatvaranje

Meko
zatvaranje

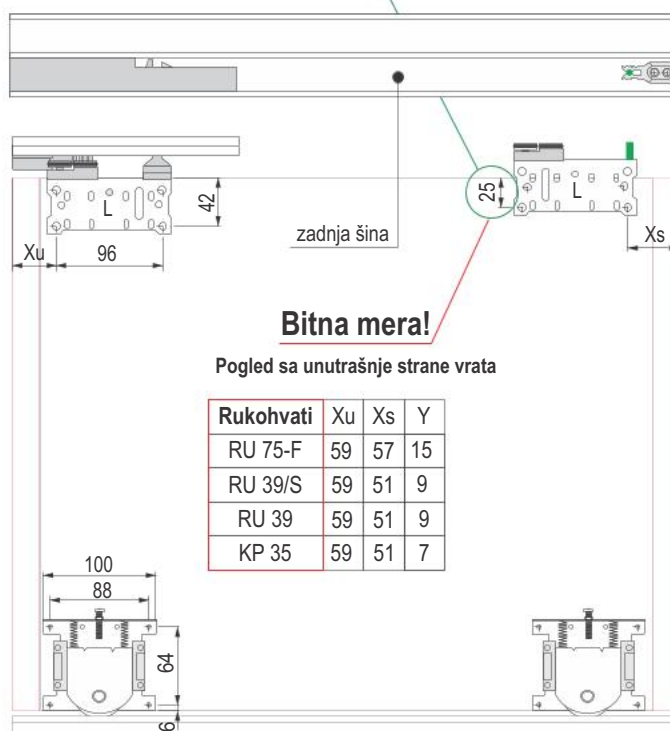
Tehnički crteži i prikaz montaže mehanizma



Prikaz postavlke gornjeg mehanizma sa stoperom i usporivačem



Gornji mehanizam se uzdiže u odnosu na horizontalnu ivicu vrata kao na slici, kako bi metalna osovinica mogla da upadne u prihvatnik vrata (stoper).



Bitna mera!

Pogled sa unutrašnje strane vrata

Rukohvati	Xu	Xs	Y
RU 75-F	59	57	15
RU 39/S	59	51	9
RU 39	59	51	9
KP 35	59	51	7

PKM 80 R sistem za drvena plakarska vrata

65kg

Drvo 18mm

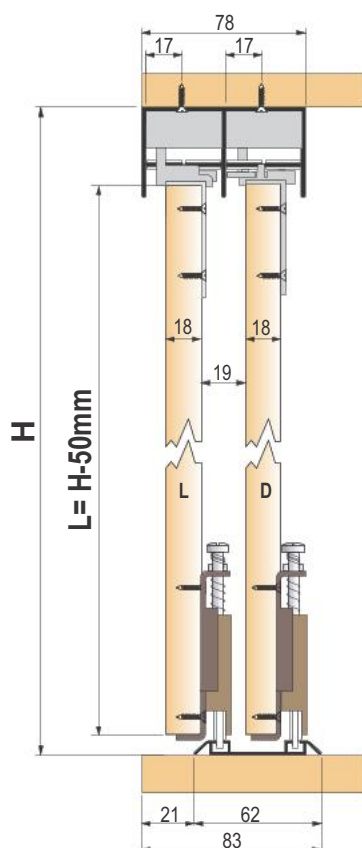


±3mm

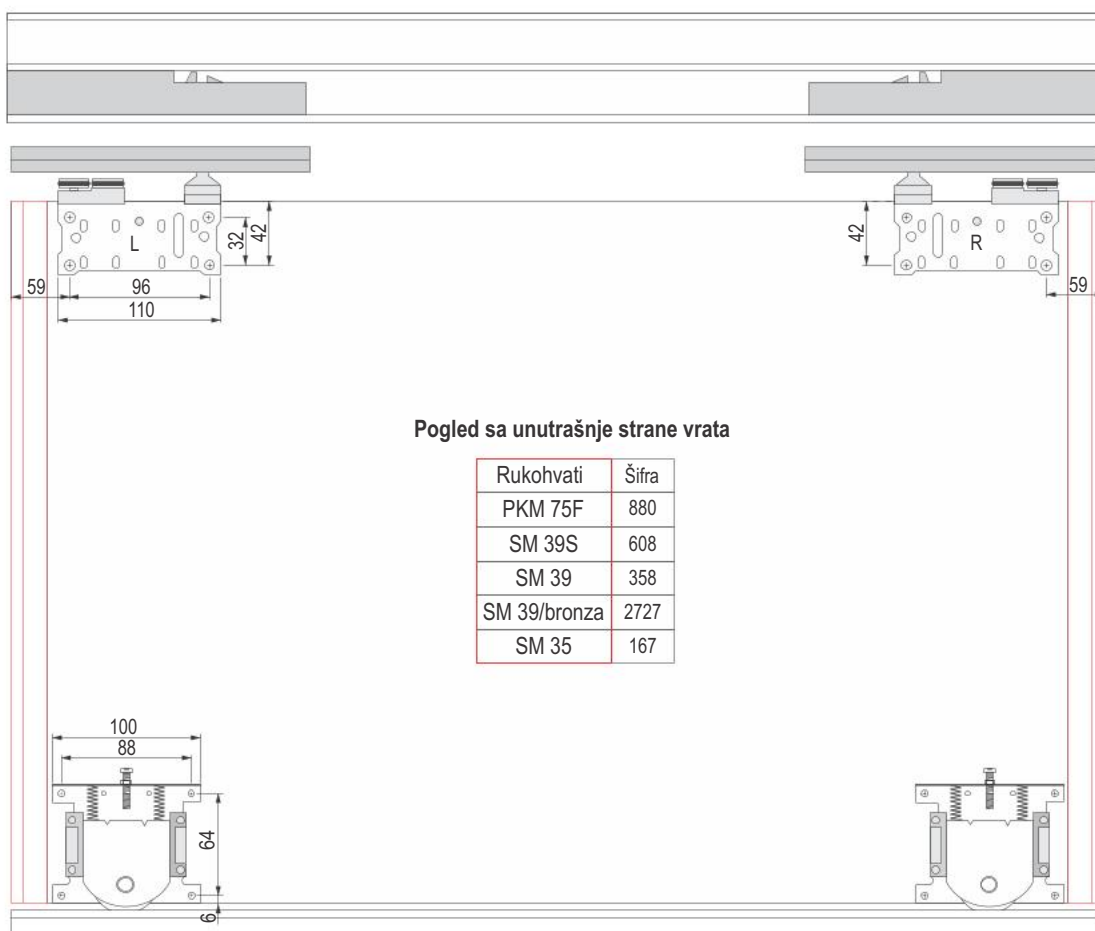


Meko
zatvaranje

Tehnički crteži i prikaz montaže mehanizma



Prikaz postavke gornjeg mehanizma sa dva usporivača



Pogled sa unutrašnje strane vrata

Rukohvati	Šifra
PKM 75F	880
SM 39S	608
SM 39	358
SM 39/bronza	2727
SM 35	167

PKM 90 R sistem za drvena plakarska vrata

60kg

Drvo 18mm



± 3mm



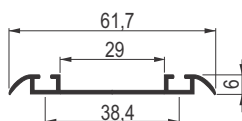
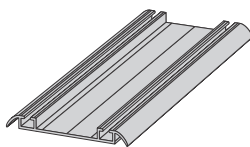
Meko
zatvaranje

PKM 90 R met.mehanizam-2 usp.



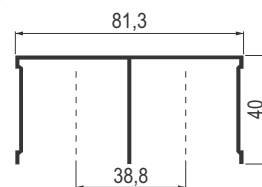
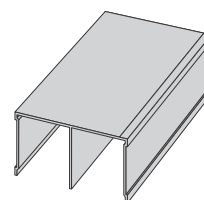
		šifra
set	metal	2147

EP10-74 Donja šina AL



		šifra
m	SM	390
m	BM	510
m	SB	3853

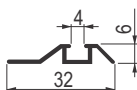
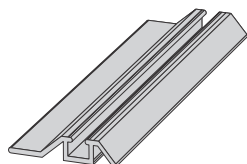
EP10-76 Gornja šina AL



		šifra
m	SM	388
m	BM	514
m	SB	3854

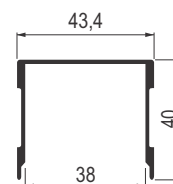
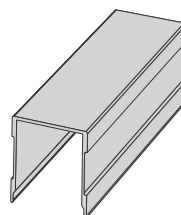
Prodajne dimenzije šina (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

EP10-885 Donja jednok.šina AL



		šifra
m	SM	479
m	BM	1592
m	SB	1915

EP10-884 Gor.jednokan.šina AL



		šifra
m	SM	487
m	BM	1591
m	SB	6351

Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4 i 6.

PKM 90 R sistem za drvena plakarska vrata

60kg

Drvo 18mm

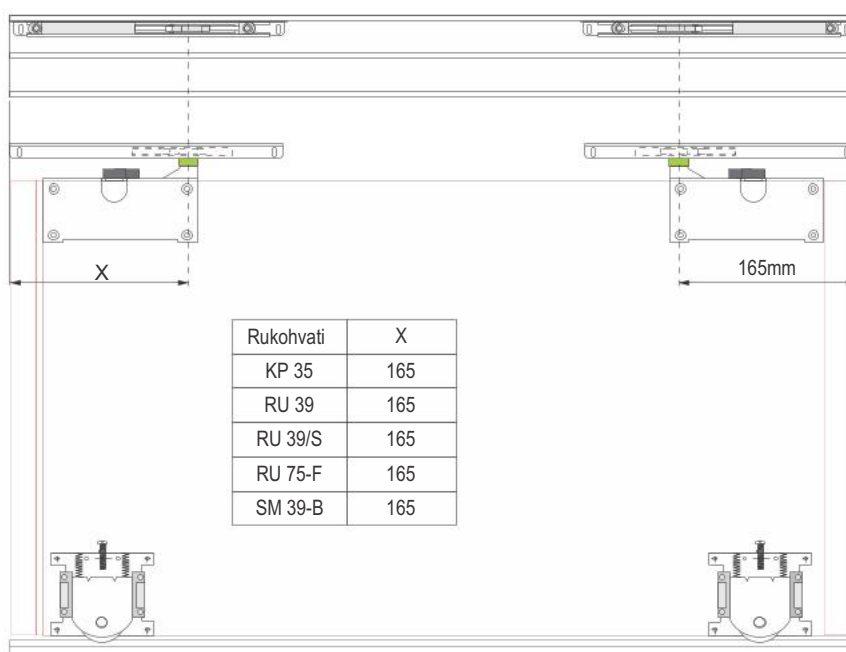
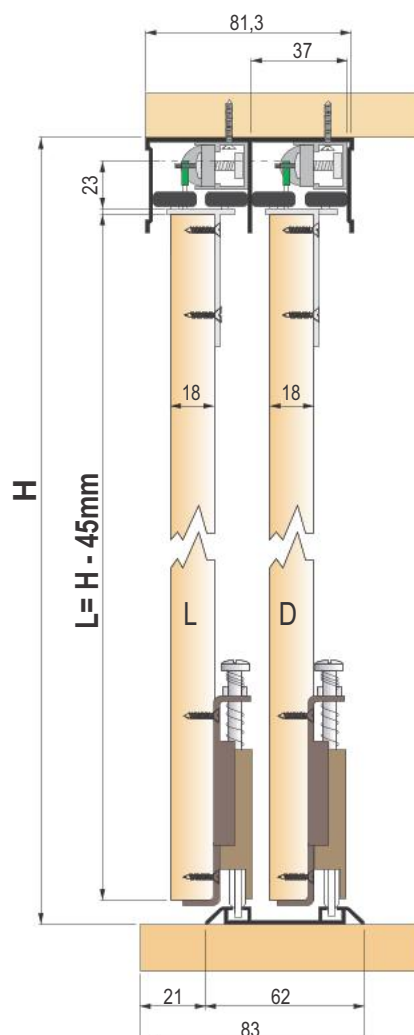
± 3mm

± 3mm

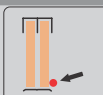
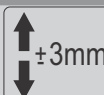
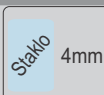
Meko zatvaranje

Meko zatvaranje

Tehnički crteži i prikaz montaže mehanizma



EP 10 sistem za klizna drvena/staklena vrata



EP-10 mehanizam simet.do 45kg



EP-10 Mehanizam asimet.do 45kg



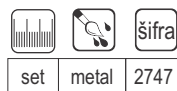
EP-10 Mehanizam sim.SP do 45kg



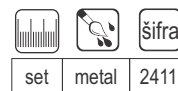
EP-10 Mehanizam simet.do 60kg



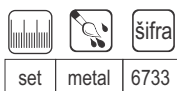
EP-10 Mehanizam asimet.do 60kg



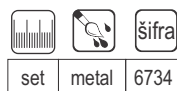
EP-10 Mehanizam sim.SP do 60kg



EP-10/Z Mehanizam simet.do 60kg



EP-10/Z Mehanizam asimet.do 60kg



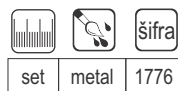
EP-10/Z Mehanizam sim.SP do 60kg



EP-10/Z Mehanizam soft close



EP-10 Meh.Soft close standard



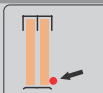
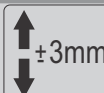
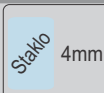
EP-10 Meh.Soft close veća nosivost



Sistemi i profili za izradu kliznih plakarskih vrata

europrofil

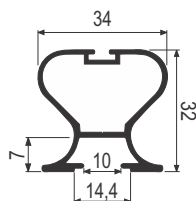
EP 10 sistem za klizna drvena/staklena vrata



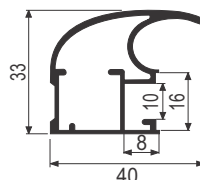
EP10-78/N Rukohv.srce L=5.5m

EP10-876 Rukohvat jednost.

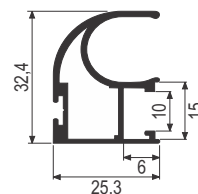
EP10-77/N Rukohvat jednost.



		šifra
m	SM	2131
m	BM	2145



		šifra
m	SM	478
m	BM	720



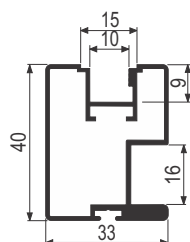
		šifra
m	SM	2140
m	BM	2141

Prodajne dimenzije rukohvata: 2.75m i 5.5m

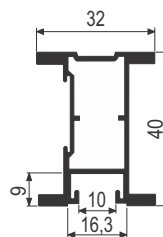
EP10-79 Rukohvat kocka

EP10-875 Rukohvat "H"

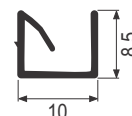
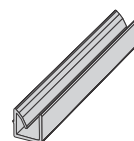
EP-PVC ispuna 306 SP 1pero



		šifra
m	SM	1600
m	BM	1601



		šifra
m	SM	1647
m	BM	1627



		šifra
m	trans.	5717

Prodajne dimenzije rukohvata: 2.75m i 5.5m

Prodajna dimenzija profila: 3.5m

EP-gornji stoper pozicioner

RU Guma za rukovate

Četkice za EP-10, EP-18 i EP-04 klizne sisteme



		šifra
kom	metal	2409



		šifra
m	siva	1629



EP četkice - klasične			
6mm	siva	m	6086
6mm	crna	m	6069
6mm	braon	m	6068
7mm	bela	m	2776
15mm	siva	m	2774
19mm	siva	m	2775

EP-10 Metalni stoper

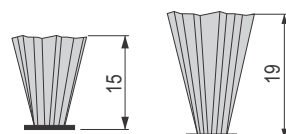
OP-Šnala za četkice



		šifra
kom	metal	1775

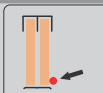
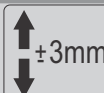
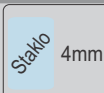


		šifra
kom	metal	1318

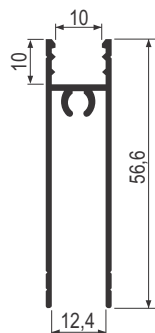
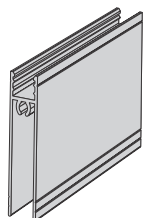


EP četkice - samolepljive			
5mm	siva	m	6087
5mm	crna	m	6071
5mm	braon	m	6070
7mm	siva	m	2777
7mm	bela	m	2780
15mm	siva	m	2778
19mm	siva	m	2779

EP 10 sistem za klizna drvena/staklena vrata

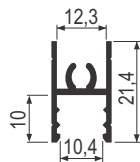
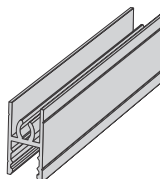


EP10-75 Donja vodica AL



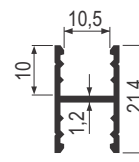
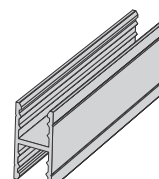
		šifra
m	SM	386
m	BM	511

EP10-72 Gornja vodica AL



		šifra
m	SM	387
m	BM	512

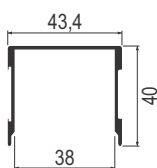
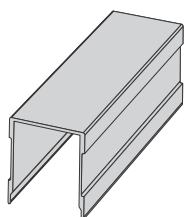
EP10-73 Pregradni profil AL



		šifra
m	SM	389
m	BM	513

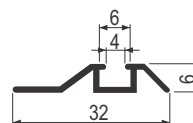
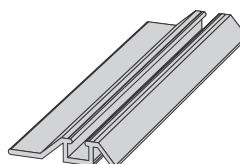
Prodajne dimenzije šina: 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

EP10-884 Gor.jednoka.šina AL



		šifra
m	SM	487
m	BM	1591

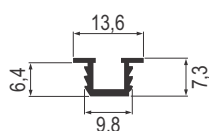
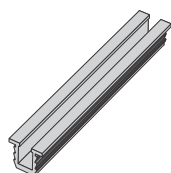
EP10-885 Donja jednoka.šina AL



		šifra
m	SM	479
m	BM	1592

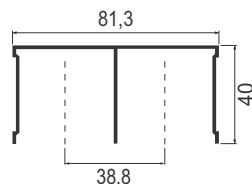
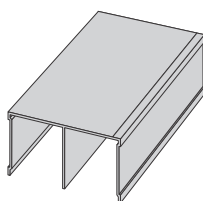
Prodajne dimenzije šina: 1; 1,5; 2; 3; 4; 6.

EP-10 ukopav.1k donja šina



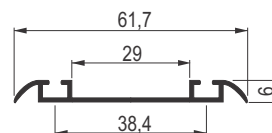
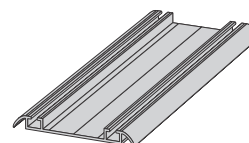
		šifra
m	SM	2944

EP10-76 Gornja šina AL



		šifra
m	SM	388
m	BM	514

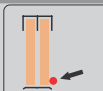
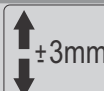
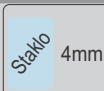
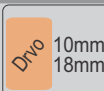
EP10-74 Donja šina AL



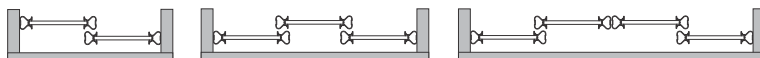
		šifra
m	SM	390
m	BM	510

Prodajne dimenzije šina: 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

EP 10 sistem za klizna drvena/staklena vrata



Tehnički crteži i priprema materijala za EP-10 sistem



EP 10 - Dimenzije

H - Visina svetlog otvora.

Ha= Visina vrata(rukohvata)

Ha= H-40mm

Ha= H-45mm - u slučaju kada se koristi EP usporivač (š: 1776)

Hb= Visina ispune

Hb= H-100mm

Hb= H-105mm - u slučaju kada se koristi EP usporivač (š: 1776)

Ukoliko se na vrata postavljaju pregradni profili (EP10-73), visina ispune se umanjuje za 3mm

L - Širina svetlog otvora.

La - Širina vrata određuje se na osnovu broja vrata u plakaru i vrste rukohvata.

Vrsta rukohvata	2 vrata	3 vrata	4 vrata	5 vrata
EP10-77	$La=(L+26mm)/2$	$La=(L+52mm)/3$	$La=(L+52mm)/4$	$La=(L+104mm)/5$
EP10-78	$La=(L+26mm)/2$	$La=(L+52mm)/3$	$La=(L+52mm)/4$	$La=(L+104mm)/5$
EP10-79	$La=(L+40mm)/2$	$La=(L+80mm)/3$	$La=(L+80mm)/4$	$La=(L+160mm)/5$
EP10-875	$La=(L+40mm)/2$	$La=(L+80mm)/3$	$La=(L+80mm)/4$	$La=(L+160mm)/5$
EP10-876	$La=(L+40mm)/2$	$La=(L+80mm)/3$	$La=(L+80mm)/4$	$La=(L+160mm)/5$

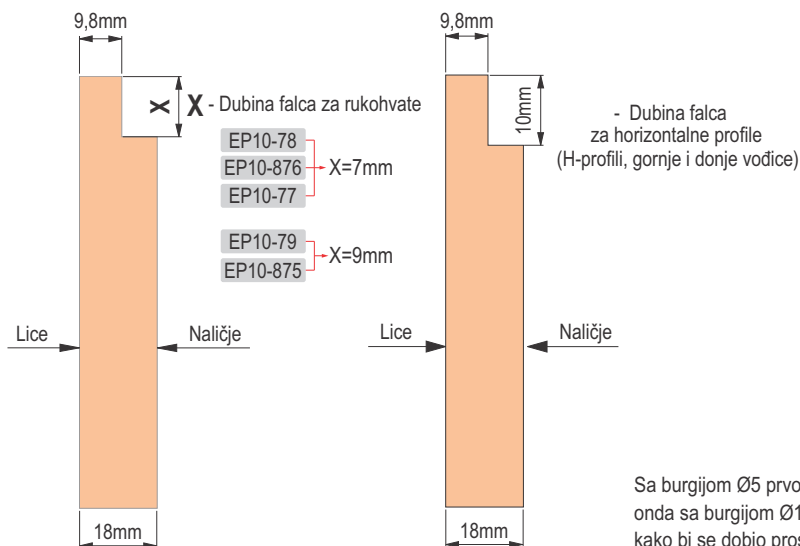
Lb - dužina gornje vodice EP10-72, donje vodice EP10-75 i pregradnog profila EP10-73, određuje se na osnovu širine vrata i vrste rukohvata.

Vrsta rukohvata	EP10-77	EP10-78/N	EP10-79	EP10-875	EP10-876
Lb (dužina profila)	$Lb=La-53mm$	$Lb=La-62mm$	$Lb=La-75mm$	$Lb=La-77mm$	$Lb=La-53mm$

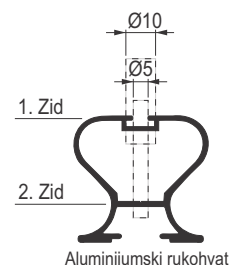
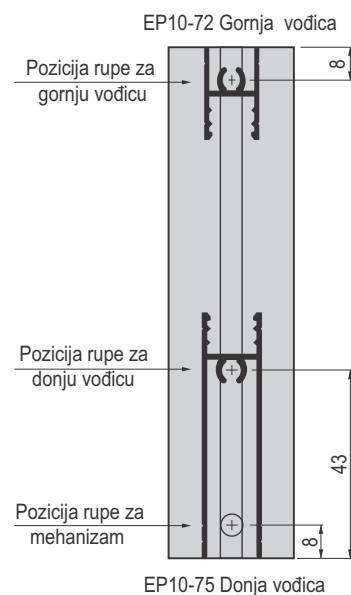
Lc - širina ispune određuje se na osnovu širine vrata i vrste rukohvata.

Vrsta rukohvata	EP10-77	EP10-78/N	EP10-79	EP10-875	EP10-876
Lc (širina ispune)	$Lc=La-40mm$	$Lc=La-49mm$	$Lc=La-62mm$	$Lc=La-64mm$	$Lc=La-40mm$

Falcovanje ispune 18mm debljine za Al rukohvate i horizontalne profile sistema EP10 koji podržavaju ispunu debljine do 10mm



Pozicija rupa na Al rukohvatima za vodice i mehanizam



Sa burgijom Ø5 prvo razbušite prvi i drugi zid rukohvata, onda sa burgijom Ø10 razbušite samo prvi zid kako bi se dobio prostor dovoljan da prođe glava šrafa.

EP 10 sistem za klizna drvena/staklena vrata

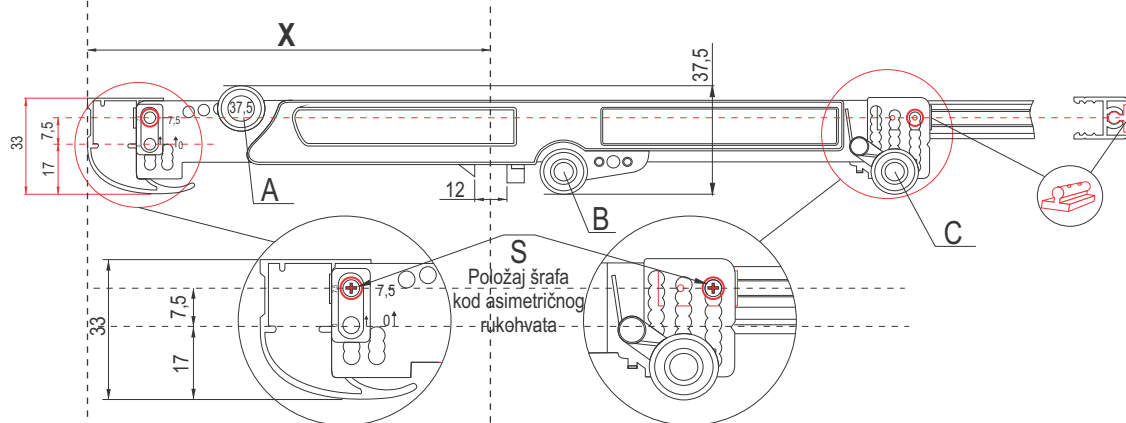
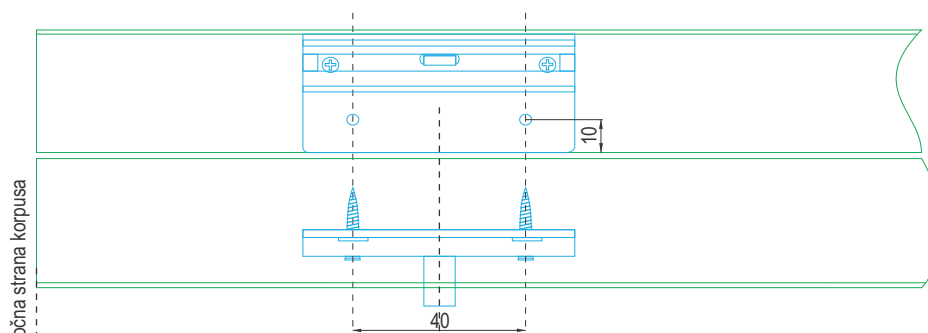
60kg

Drvo
10mm
18mmStaklo
4mm

±3mm

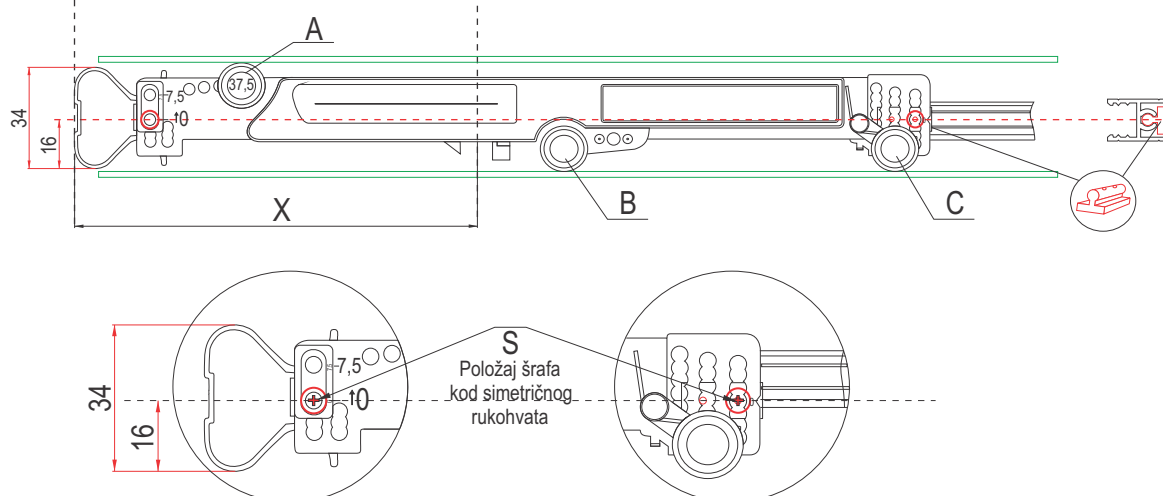
Meko
zatvaranje

Tehnički crteži i prikaz montaže EP 10 usporivača

Asimetrični
rukohvati

(X) - U zavisnosti od vrste rukohvata:

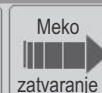
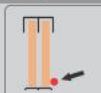
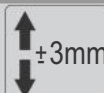
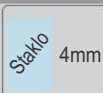
Vrsta rukohvata	EP10-77	EP10-78	EP10-79	EP10-875	EP10-876
Dimenzija X (mm)	120	140	140	140	120

Simetrični
rukohvati

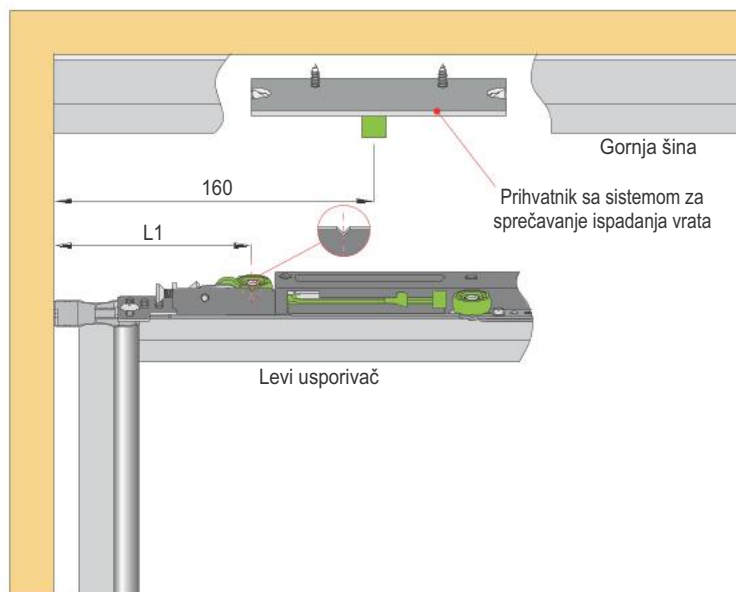
Kod ovog sistema gornji točkići su pod naponom opruge i primaju eventualne dilatacije.
U uputstvu za montažu, koje se nalazi zajedno sa mehanizmom,
dat je položaj šrafa (S) za vezu mehanizma i gornje vodice, kao i mehanizma i rukohvata.

Napomena: Ukoliko se na jedna plakarska vrata postavljaju dva usporivača
minimalna širina vrata mora biti 560mm!

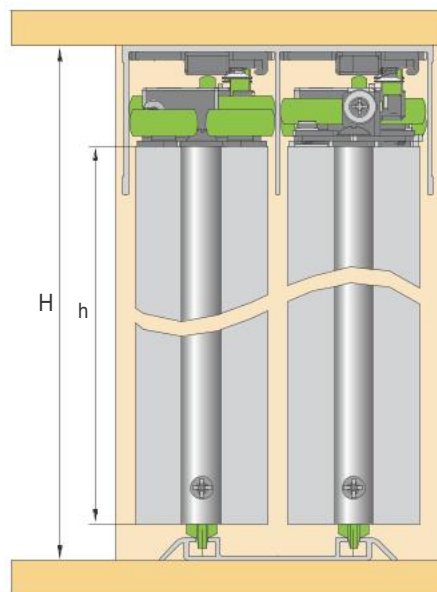
EP 10 sistem za klizna drvena/staklena vrata



Tehnički crtež i prikaz montaže EP 10/Z usporivača



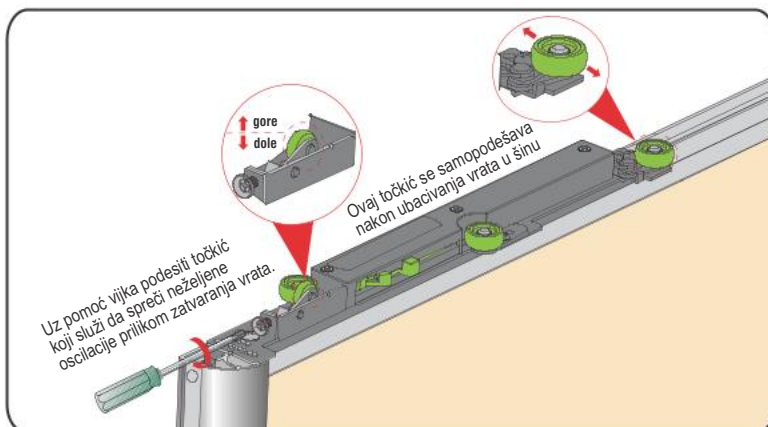
Al rukohvat



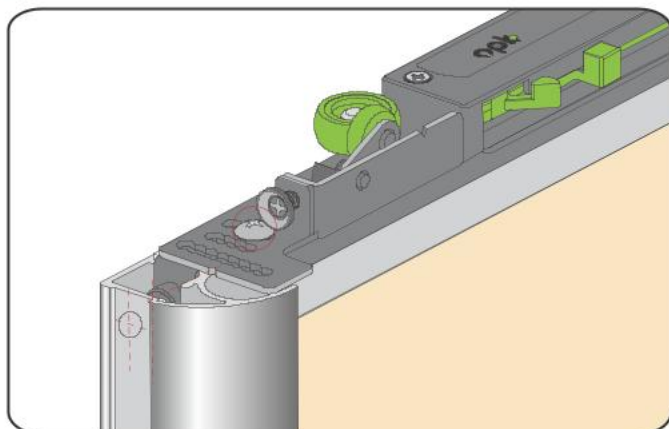
h (Visina vrata) = H (Unutrašnja visina korpusa) - 43mm

Tehnički prikaz montaže usporivača

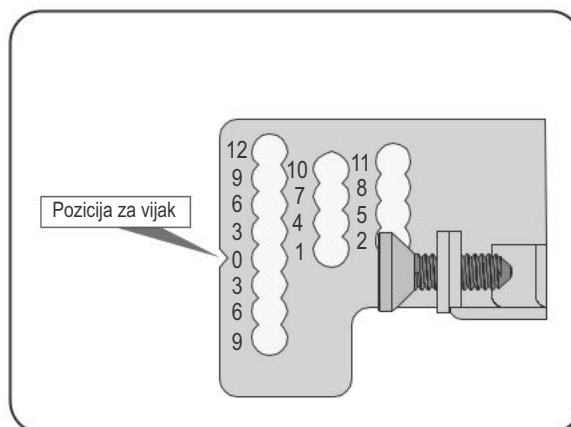
1 Podešavanje sistema za sprečavanje ispadanja vrata iz šine



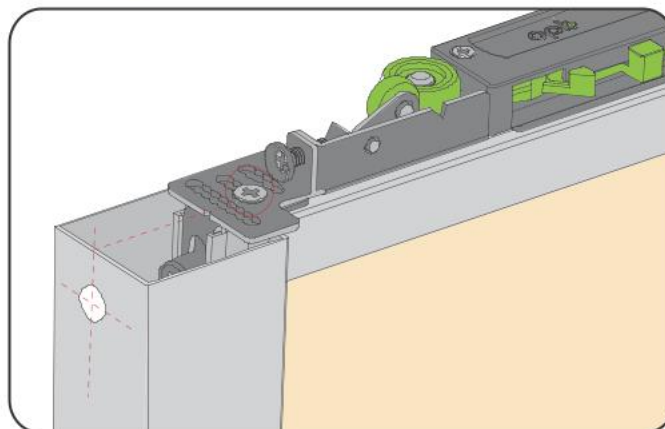
3 Asimetrični rukohvat



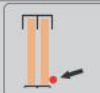
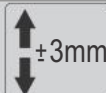
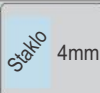
2 Pozicija vijka za rukohvate



4 Simetričan rukohvat

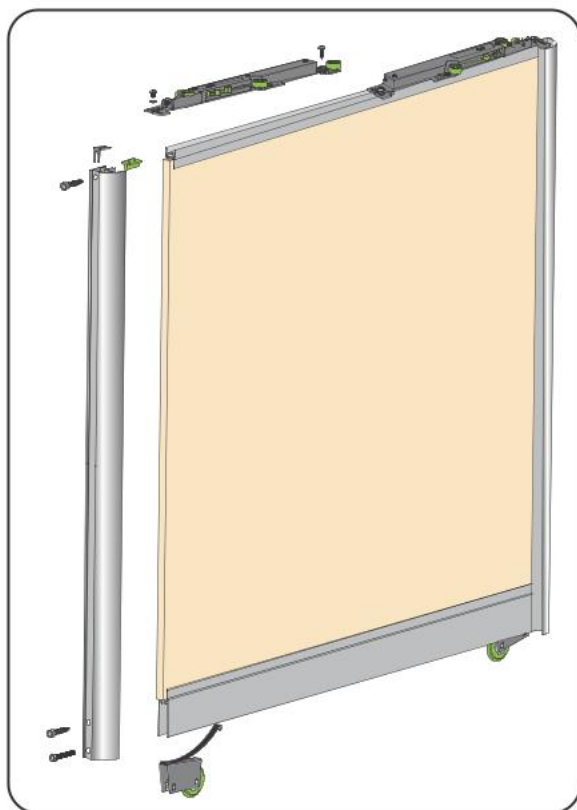


EP 10 sistem za klizna drvena/staklena vrata

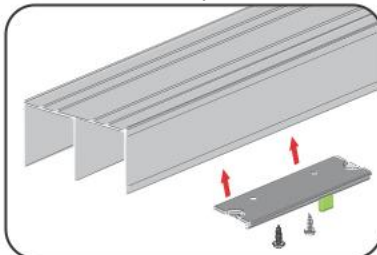


Tehnički crtež i prikaz montaže EP 10/Z usporivača

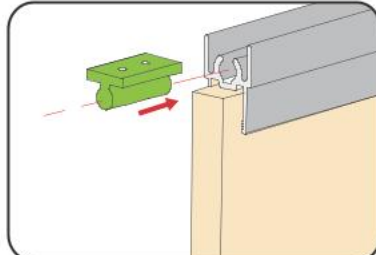
Pozicioniranje usporivača



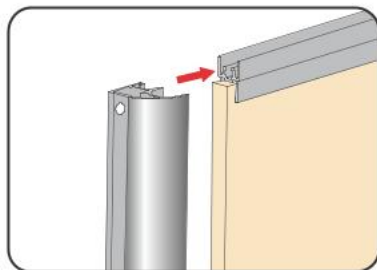
1. Montaža prihvatnika sa sistemom za sprečavanje neželjenih oscilacija prilikom zatvaranja vrata



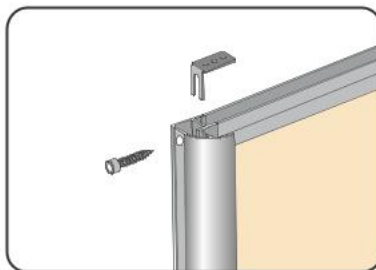
2. Ubaciti umetak za usporivač u vodiču



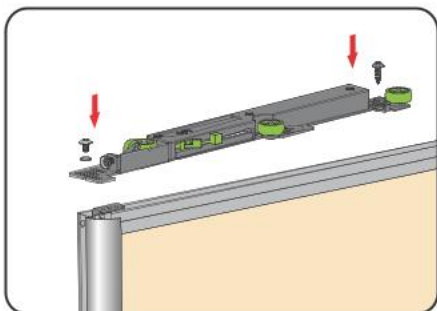
3. Prisloniti Al rukohvat na ispunu uz samu gornju vodiču



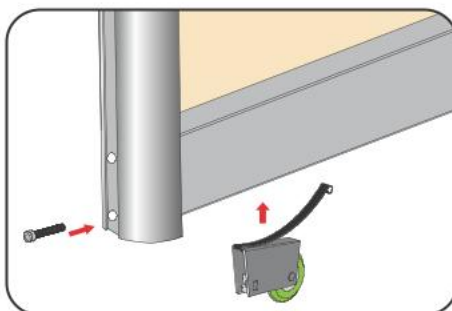
4. Ubaciti prihvatnik za vijak i pričvrstiti ga zajedno sa Al rukohvatom



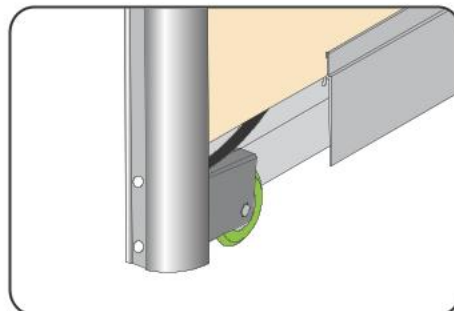
5. Montaža usporivača na klizna vrata



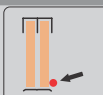
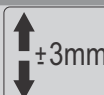
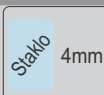
6. Montaža donjih točkića na vrata



7. Prikaz montiranog donjeg točkića



EP 18 sistem za klizna drvena/staklena vrata



EP-18 Mehanizam podesiv. do 45kg



		šifra
set	metal	4542

EP-18 Mehanizam podesiv. do 60kg



		šifra
set	metal	1778

EP-gornji stoper pozicioner



		šifra
kom	metal	2409

EP-10 donji metalni stoper



		šifra
kom	metal	1775

EP-18 Meh.Soft close standard



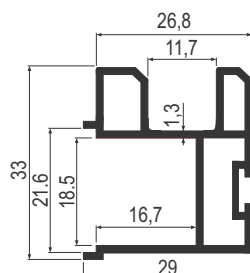
		šifra
set	metal	634

EP-18 Meh.Soft close veća nosivost



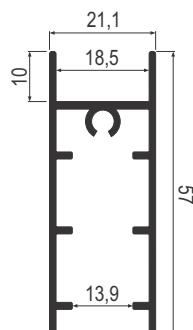
		šifra
set	metal	415

EP18-58 Rukohvat AL



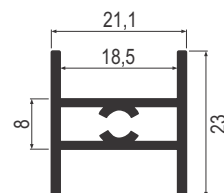
		šifra
m	SM	6992
m	BM	6993

EP18-55 Donja vođica AL



		šifra
m	SM	6996
m	BM	6997

EP18-52 Gor.vod./H profil AL



		šifra
m	SM	6994
m	BM	6995

Prodajne dimenzije profila: 2.75 i 5.5m

Prodajne dimenzije profila: 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

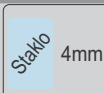
EP 18 sistem za klizna drvena/staklena vrata



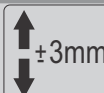
60kg



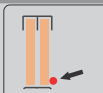
Drvo 10mm 18mm



Staklo 4mm

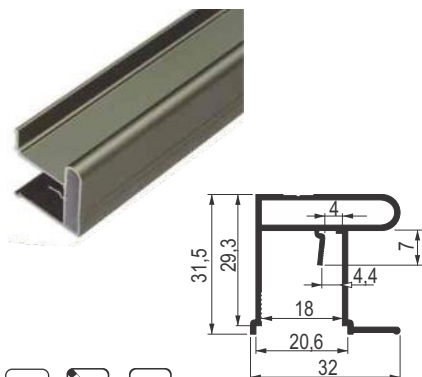


±3mm



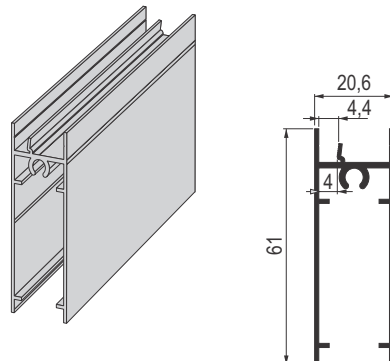
Meko zatvaranje

EP18-68 Rukohvat AL



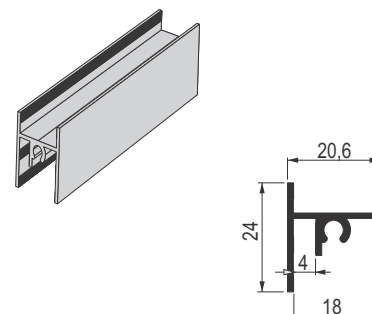
		šifra
m	SM	2385
m	BM	2386

EP18-65 Donja vođica AL



		šifra
m	SM	2391
m	BM	2392

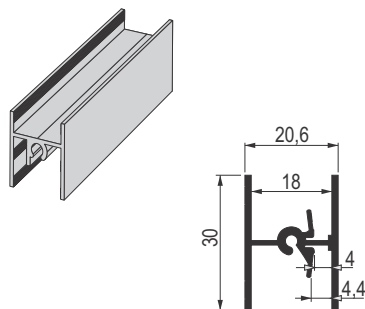
EP18-62 Gornja vođica AL



		šifra
m	SM	2387
m	BM	2388

Prodajne dimenzije profila: 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

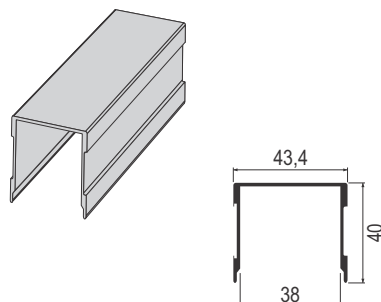
EP18-63 Pregradni profil AL



		šifra
m	SM	2389
m	BM	2390

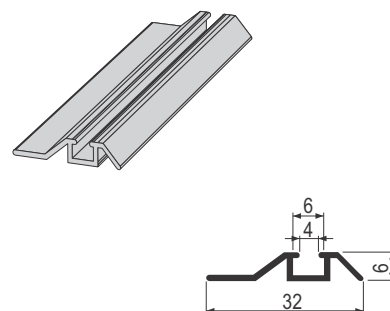
Prodajne dimenzije profila:
1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

EP10-884 Gor.jednokan.šina AL



		šifra
m	SM	487
m	BM	1591

EP10-885 Donja jednok.šina AL



		šifra
m	SM	479
m	BM	1592

Prodajne dimenzije šina: 1; 1,5; 2; 3; 4; 6.

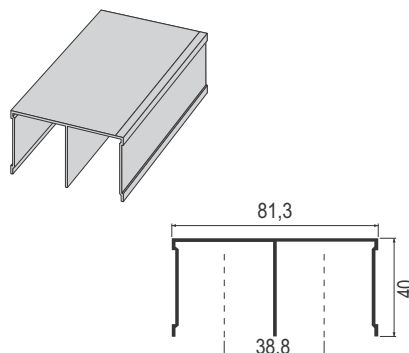
OP-Šnala za četkice



		šifra
kom	metal	1318

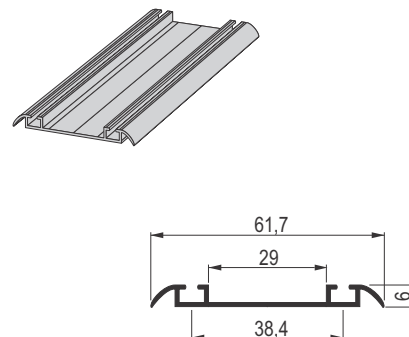
Napomena: Četkice za rukohvat EP18-68 možete pogledati na stranici- 45

EP10-76 Gornja šina AL



		šifra
m	SM	388
m	BM	514

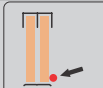
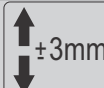
EP10-74 Donja šina AL



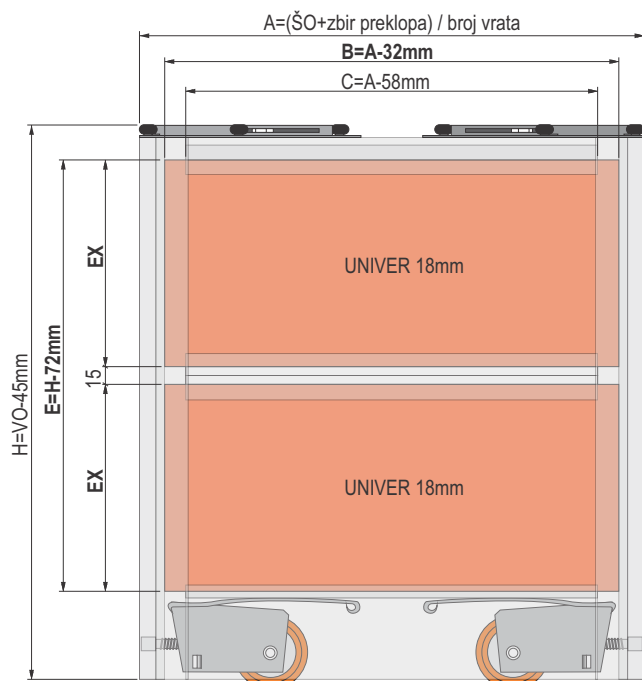
		šifra
m	SM	390
m	BM	510

Prodajne dimenzije šina: 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

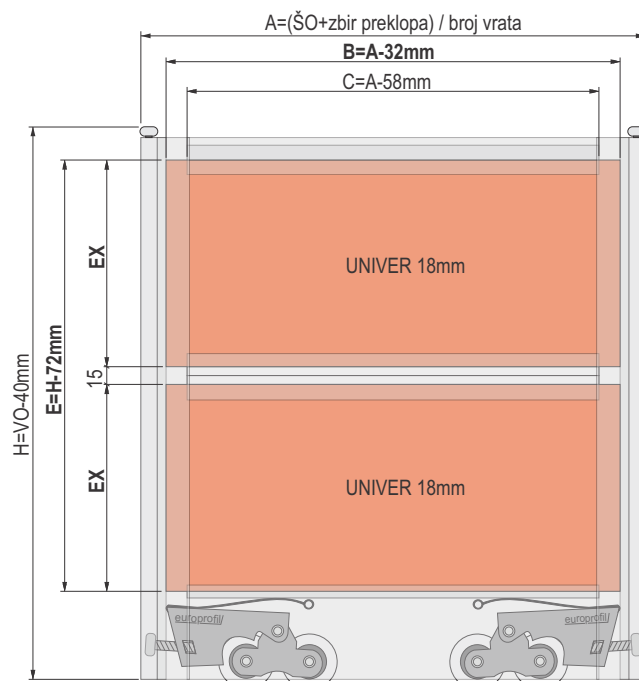
EP 18 sistem za klizna drvena/staklena vrata



Tehnički crteži i priprema materijala za EP-18 sistem



Kada se vrata prave sa usporivačem EP 18 od visine otvora oduzima se 45mm. (H=VO-45mm)



Kada se vrata prave sa podesivim mehanizmom od visine otvora oduzima se 40mm. (H=VO-40mm)

A - Širina vrata
 ŠO - Širina otvora
 B - Širina ispune
 C - Širina G+D vođice i H profila
 H - Visina vrata
 VO - Visina otvora
 E - Visina ispune
 EX - Visina ispune (univer).

Primer: Ako imamo jedan H profil kao na crtežu, onda je $EX = (H - 72\text{mm} - 15\text{mm}) / 2$ (polja).

Ako imamo dva H profila, onda je $EX = (H - 72\text{mm} - 30\text{mm}) / 3$ (polja).

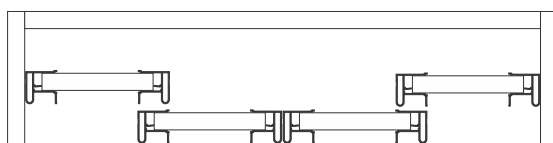
Ako je ispuna staklo, dimenzije B i E, a po potrebi EX(samo ako ide H profil), uvećavaju se za 10mm!

Primer: Ako imamo jedan H profil kao na crtežu, a jedno polje je od stakla, onda je $EX = (H - 72\text{mm} - 15\text{mm}) / 2$ (polja), s'tim da dobijenu vrednost polja u koje ide staklo uvećavamo za 10mm - (dimenzije B i EX trebaju biti duže za 10mm od dimenzije univera koju smo dobili izračunavanjem).

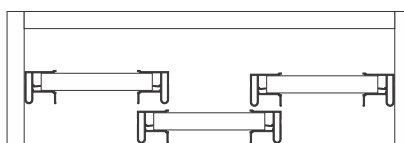
Izračunavanje širine vrata u zavisnosti od broja vrata:

Vrsta rukohvata	2 vrata	3 vrata	4 vrata	*5 vrata
EP18-68	$A = (\text{ŠO} + 32\text{mm}) / 2$	$A = (\text{ŠO} + 64\text{mm}) / 3$	$A = (\text{ŠO} + 64\text{mm}) / 4$	$A = (\text{ŠO} + 128\text{mm}) / 5$

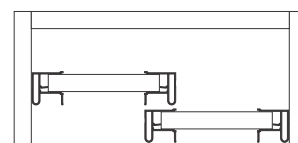
*Plakar sa petoro vrata (4 preklopa=128mm)



Plakar sa četvero vrata
(2 preklopa=64mm)

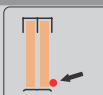
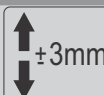
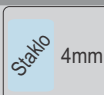


Plakar sa troje vrata
(2 preklopa=64mm)

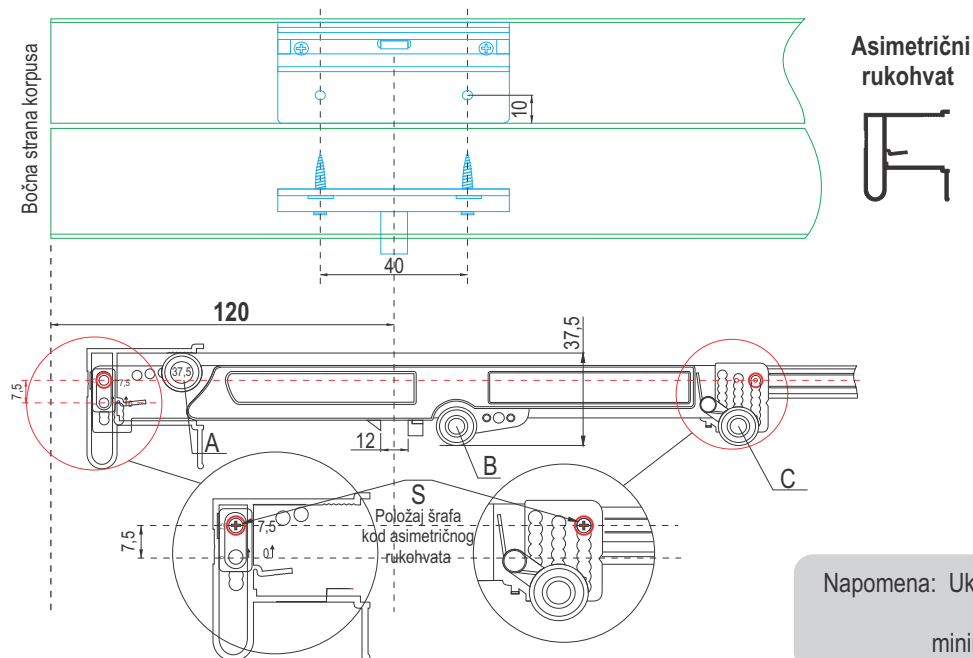


Plakar sa dvoje vrata
(1 preklop=32mm)

EP 18 sistem za klizna drvena/staklena vrata



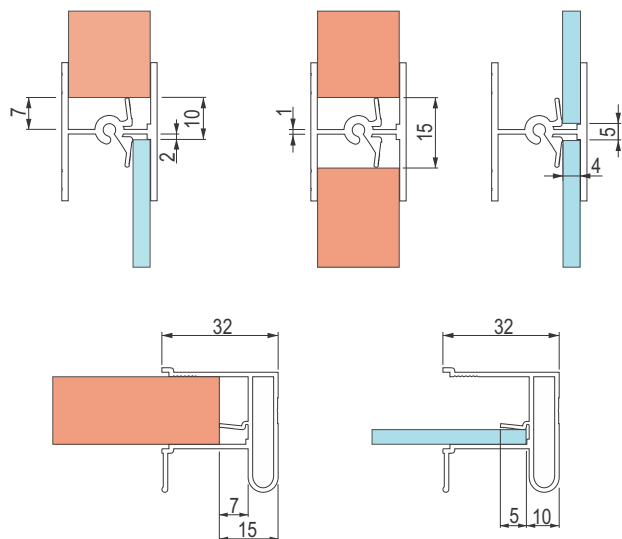
Tehnički prikaz montaže EP-18 usporivača



Napomena: Ukoliko se na jedna plakarska vrata, postavljaju dva usporivača minimalna širina vrata mora biti **560mm!**

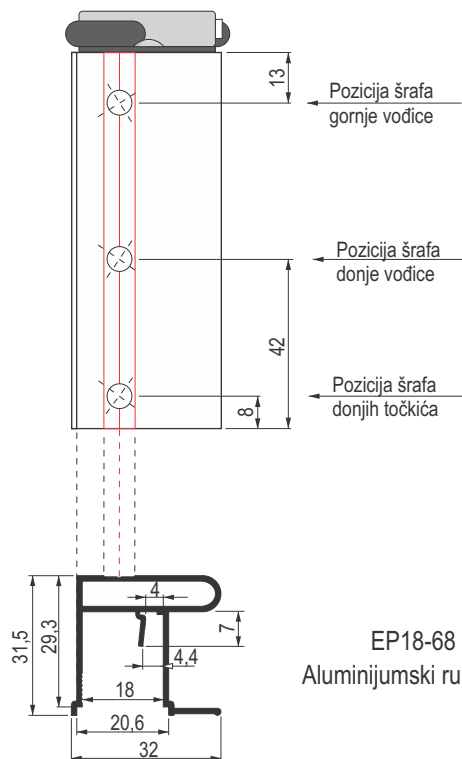
Tehnički crteži i priprema materijala za EP-18 sistem

Bočni prikaz ispune unutar EP 18 kliznog sistema



Iz bočnog prikaza može se videti da je staklo uvek duže za 5mm od univera.

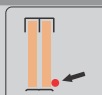
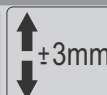
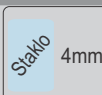
Raspored rupa na rukohvatu EP18-68



EP18-68
Aluminijumski rukohvat

Tehničke detalje za rukohvat EP18-58, donju vođicu EP18-55 i gornju vođicu/H profil EP18-52, možete pogledati na našem web sajtu: www.europrofil.rs

EP 04 sistem za klizna drvena/staklena vrata



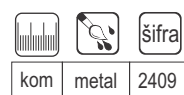
EP-04 Monte mehanizam do 45kg



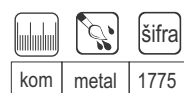
EP-04 Monte mehanizam do 60kg



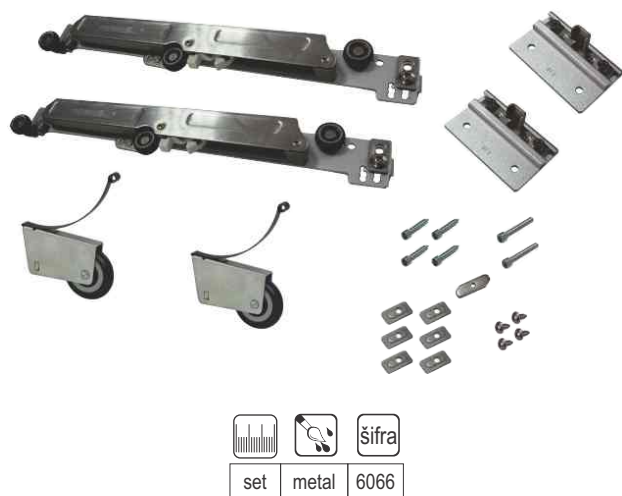
EP-gornji stoper pozicioner



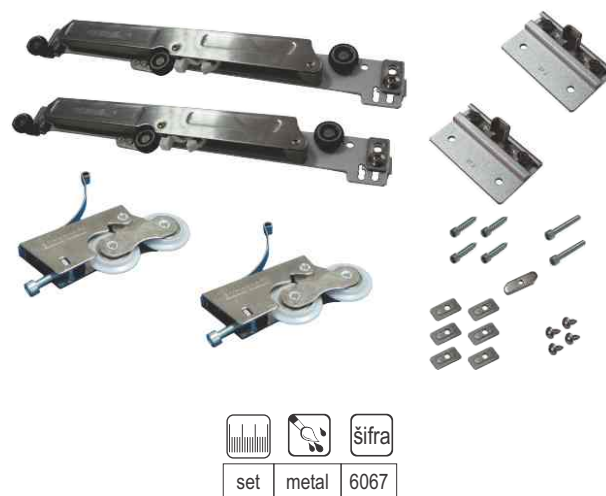
EP-10 Metalni stoper



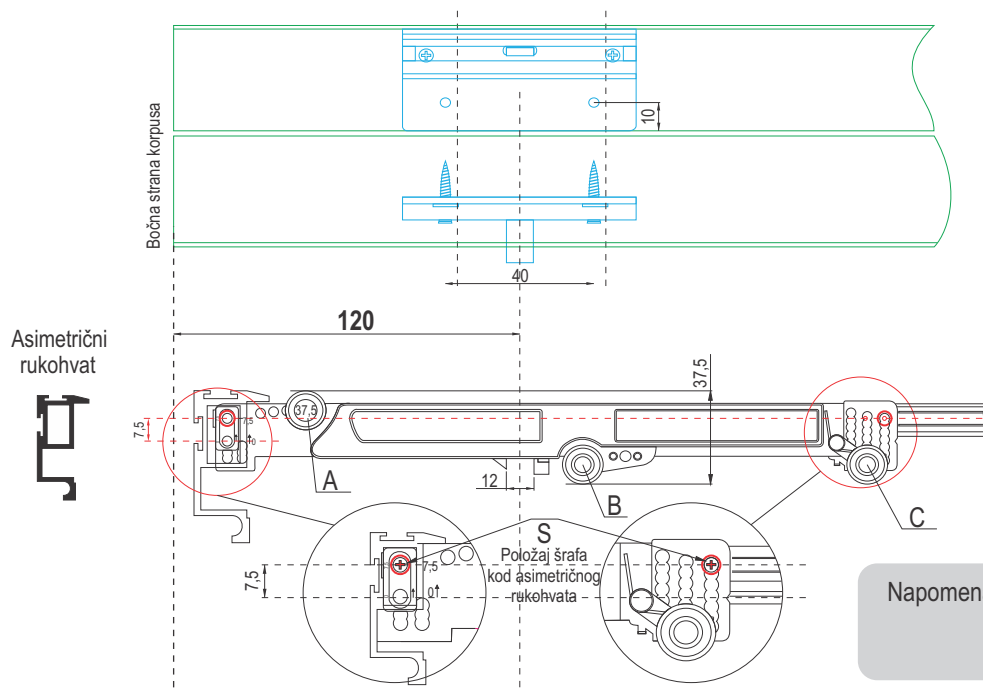
EP-04 Monte Meh.Soft close standard



EP-04 Monte Meh.Soft close veća nosivost

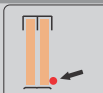
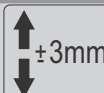
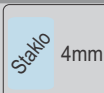


Tehnički crtež i prikaz montaže EP-04 usporivača

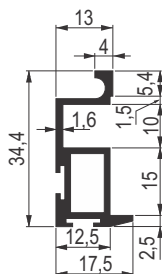


Napomena: Ukoliko se na jedna plakarska vrata, postavljaju dva usporivača minimalna širina vrata mora biti 560mm!

EP 04 sistem za klizna drvena/staklena vrata

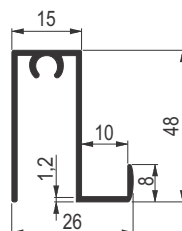
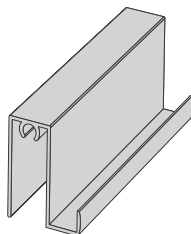


EP-04 Monte 38 rukohvat AL



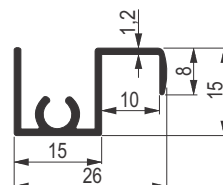
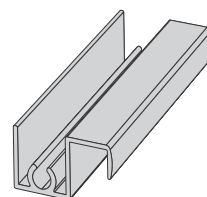
	šifra	
m	SM	3640
m	BM	3778
m	SB	3782

EP-04 Monte 35 donja vodica AL



	šifra	
m	SM	3643
m	BM	3780
m	SB	3784

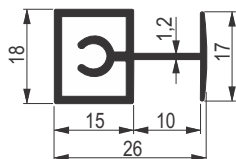
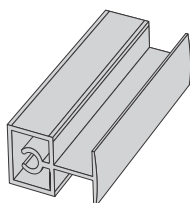
EP-04 Monte 32 gornja vodica AL



	šifra	
m	SM	3641
m	BM	3779
m	SB	3783

Prodajne dimenzije profila: 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

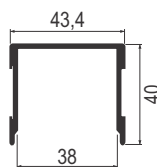
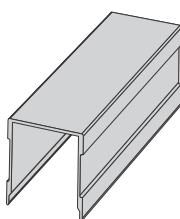
EP-04 Monte 33 preg.profil AL



	šifra	
m	SM	3642
m	BM	3781
m	SB	3785

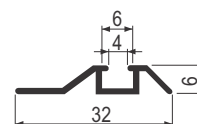
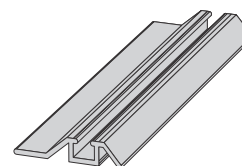
Prodajne dimenzije profila:
1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

EP10-884 Gor.jednokan.šina AL



	šifra	
m	SM	487
m	BM	1591
m	SB	6351

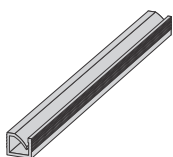
EP10-885 Donja jednok.šina AL



	šifra	
m	SM	479
m	BM	1592
m	SB	1915

Prodajne dimenzije šina: 1; 1,5; 2; 3; 4; 6.

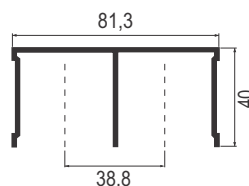
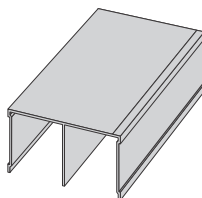
EP-PVC ispuna 28026/MONTE



	šifra	
m	trans.	4189

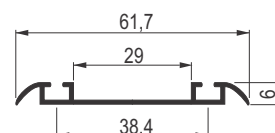
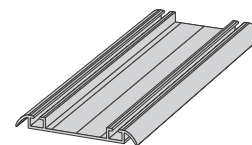
Napomena: Četkice i aksesoar
za rukohvat EP04-38
možete pogledati na stranici br. 45

EP10-76 Gornja šina AL



	šifra	
m	SM	388
m	BM	514
m	SB	3854

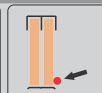
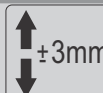
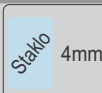
EP10-74 Donja šina AL



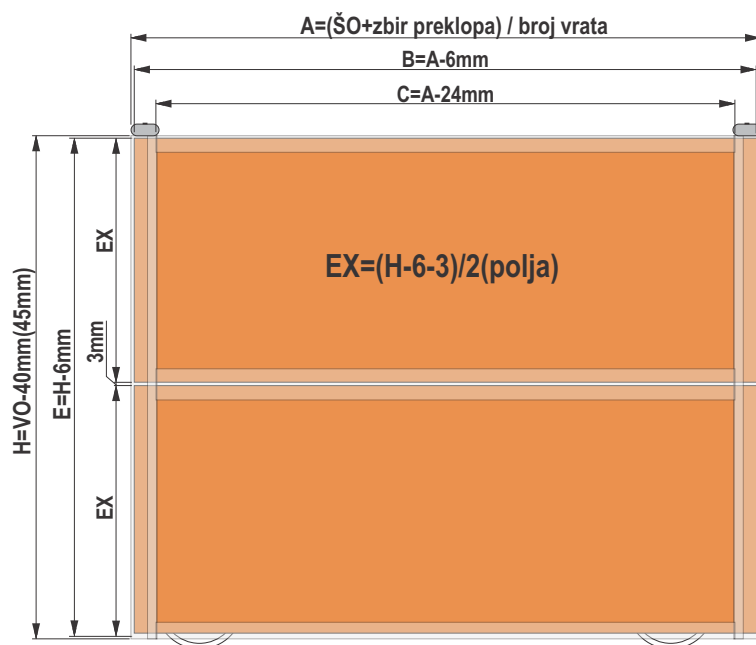
	šifra	
m	SM	390
m	BM	510
m	SB	3853

Prodajne dimenzije šina: 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

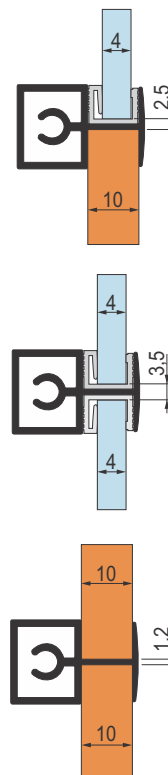
EP 04 sistem za klizna drvena/staklena vrata



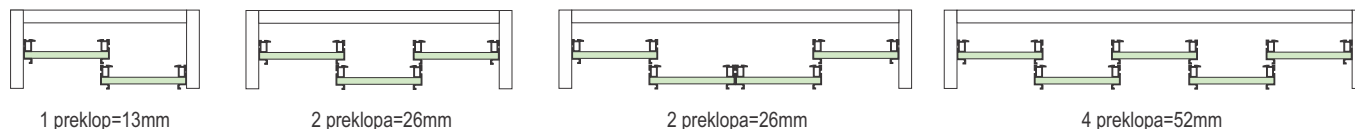
Tehnički crteži i priprema materijala za EP-04 sistem



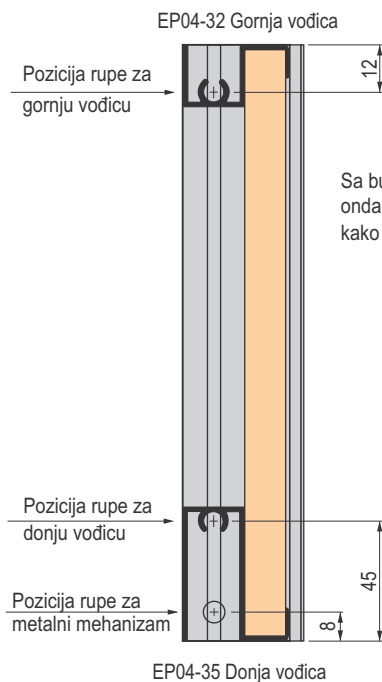
A - Širina vrata
 ŠO - Širina otvora
 B - Širina ispune
 C - Širina G+D vođice i H profila
 H - Visina vrata
 VO - Visina otvora
 E - Visina ispune
 EX - Visina ispune
 ukoliko ide pregradni profil



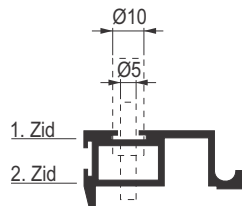
Visina vrata umanjuje se za 40mm ako na vrata stavljamo
 asimetrične točkice, a ako stavljamo usporivač EP04-Monte
 visina vrata umanjuje se za 45mm.



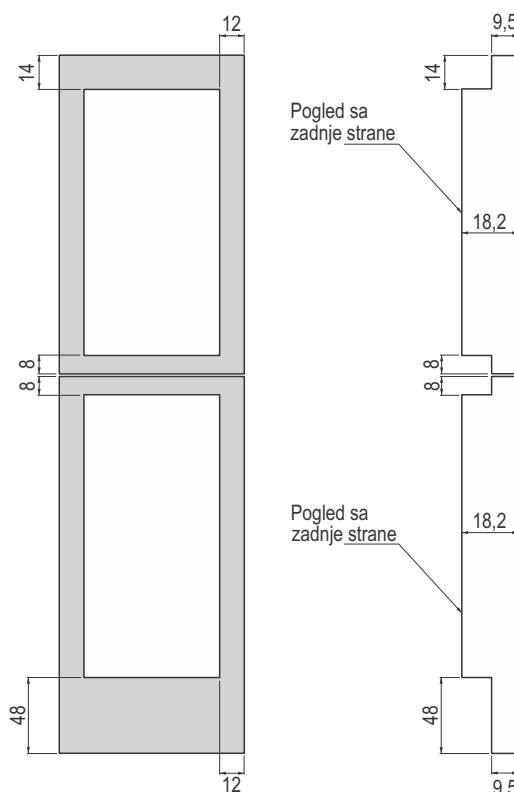
Pozicija rupe na Al rukohvatima
 za gornju i donju vođicu i mehanizam

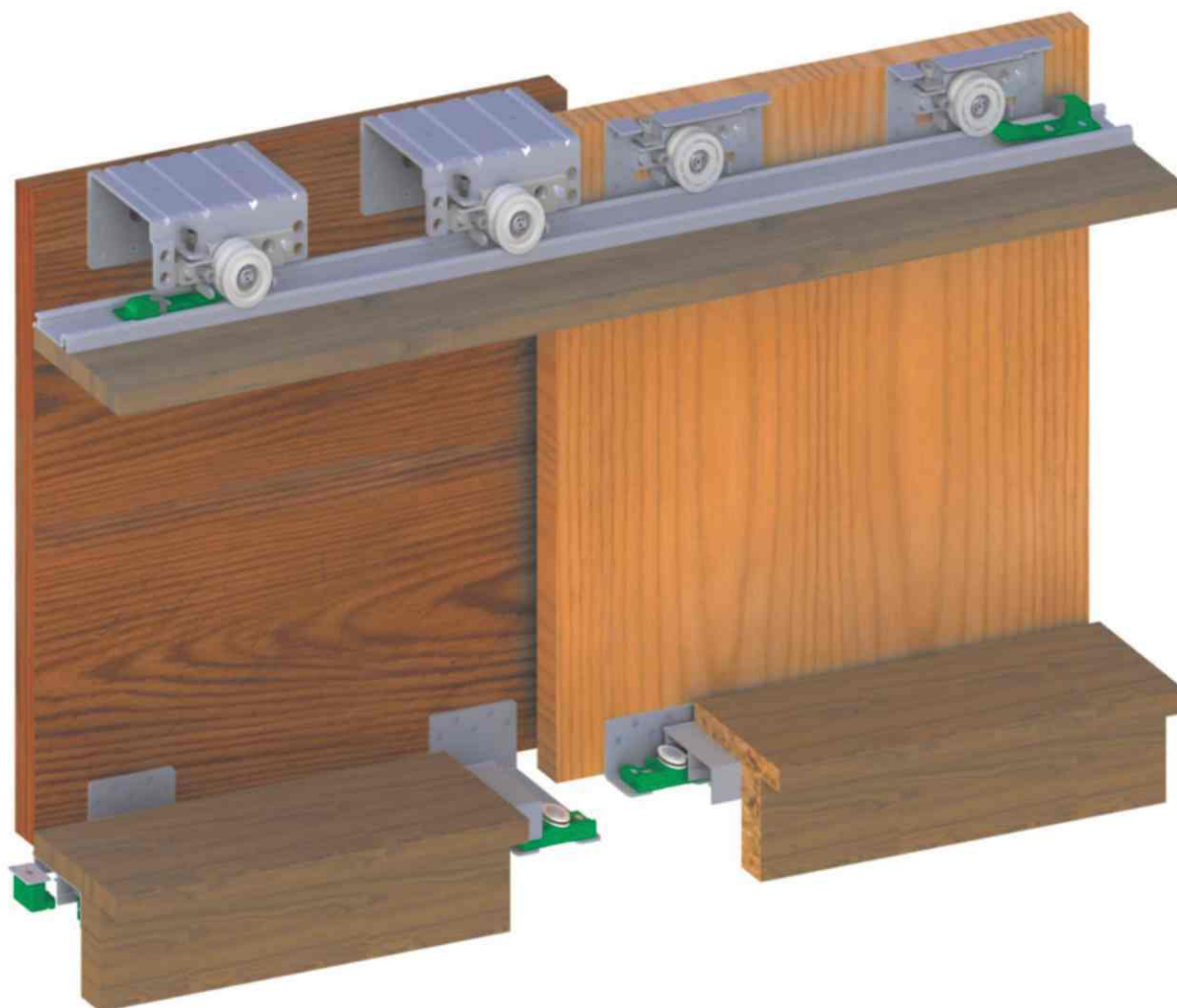


Sa burgijom Ø5 prvo razbušite prvi i drugi zid rukohvata,
 onda sa burgijom Ø10 razbušite samo prvi zid
 kako bi se dobio prostor dovoljan da prođe glava šrafa.



EP04-38 rukohvat AL





Sistemi za izradu plakarskih vrata sa osloncem na gornju šinu

- SGT-G sistem
- SGE-G 2/3 sistem
- SGE Al ram
- SGC sistem
- SGM 01 sistem
- SGM 04 sistem
- SGM 03 sistem
- SGM 03-2 sistem
- IN LINE sistem
- IN LINE Al ram



SGT-G sistem za drvena plakarska vrata

70-80kg

Dvo 18mm
+
40mm

± 2mm

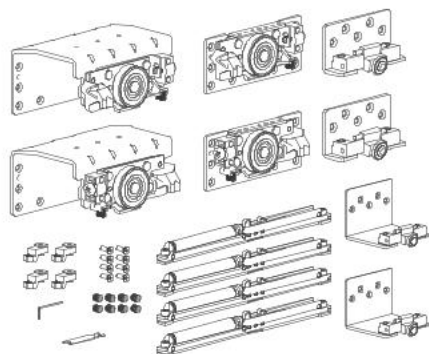
± 2mm

Meko
zatvaranje

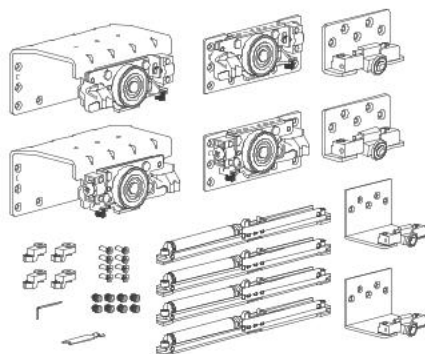
SGT-G 2103 Met.meh. 2 vr-22mm

SGT-G 2108 Met.meh. 2 vr-40mm

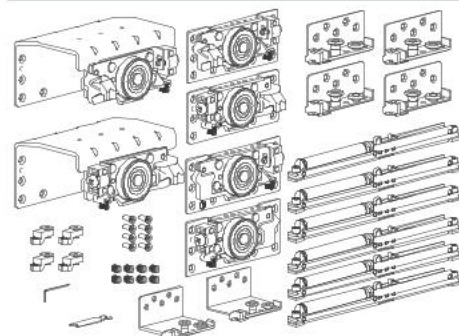
SGT-G 2108 Met.meh. 3 vr-40mm



set metal šifra
5221



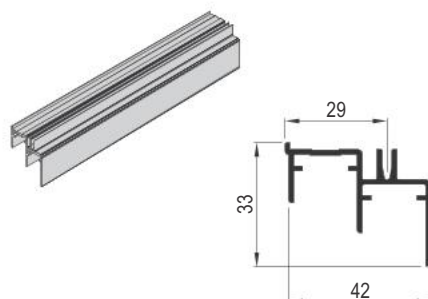
set metal šifra
4058



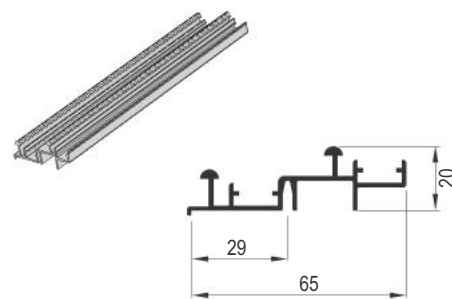
set metal šifra
4059

SGT-G 910 donja šina AL

SGT-G 2100 gornja šina AL



m SM šifra
4061

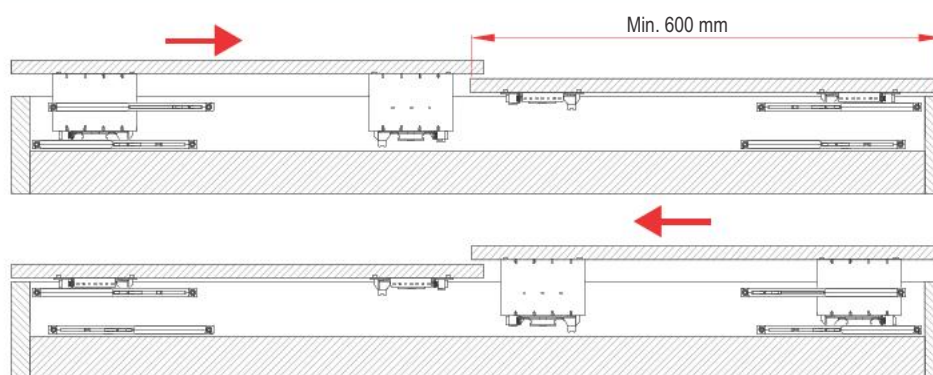


m SM šifra
4060

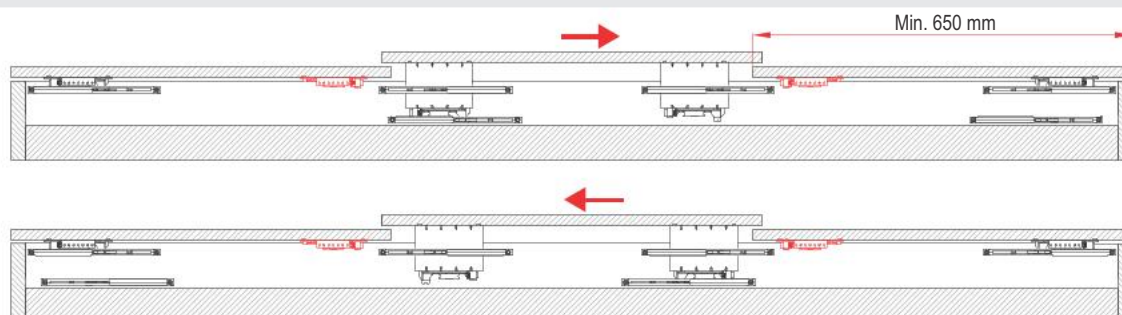
Prodajne dimenzije profila: 1; 1,5; 2; 2,5; 3; 4; 6

Tehnički crteži i prikaz montaže mehanizma

Prikaz plakara sa
dva krila
Minimalna širina krila: 600mm



Prikaz plakara sa
tri krila
Minimalna širina krila: 650mm



SGT-G sistem za drvena plakarska vrata

70-80kg

Dvo 18mm
40mm

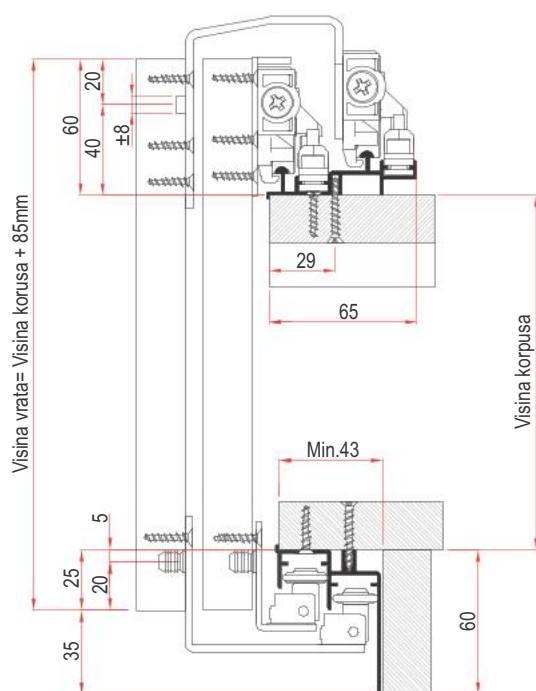
± 2mm

± 2mm

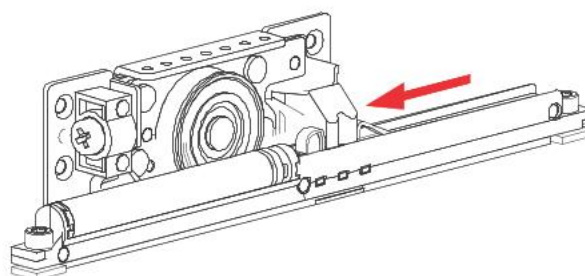
Meko
zatvaranje

Tehnički crteži i prikaz montaže mehanizma

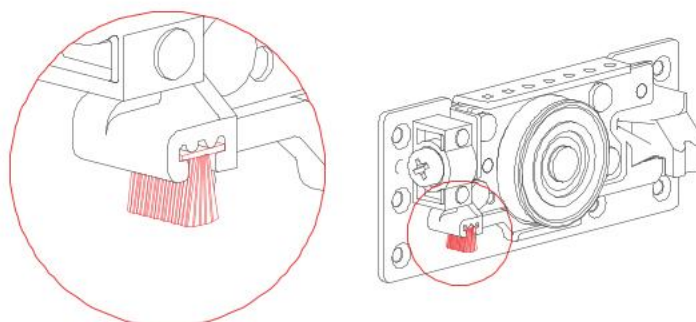
Prikaz pozicioniranja mehanizma i izračunavanje visine vrata



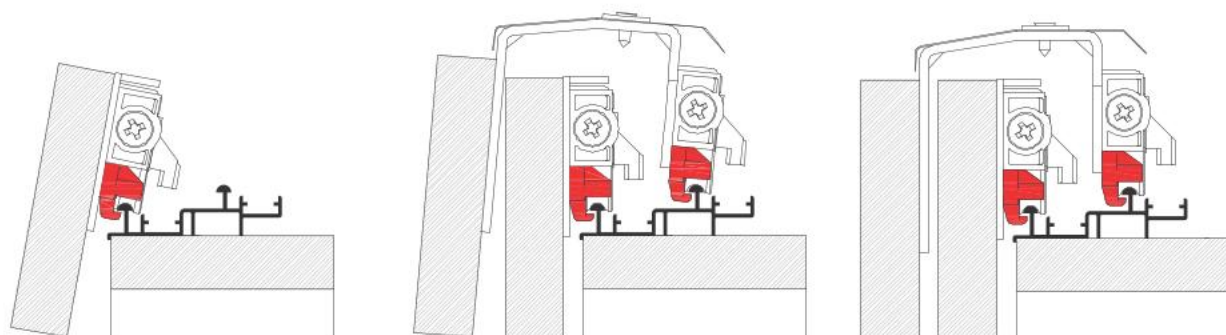
Prikaz automatske aktivacije vazdušnih usporivača



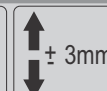
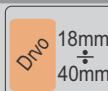
Četkica koja prilikom kretanja vrata čisti šinu i omogućava pravilno kretanje mehanizma



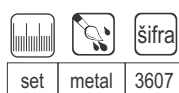
Prikaz patentiranih osigurača koji sprečavaju ispadanje vrata iz šina



SGE-G 2/3 sistemi za izradu drvenih plakarskih vrata



SGE G/2 Met.meh.Spoljna vrata



SGE G/2 Met.meh.Unutrašnja vrata



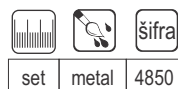
SGE G/3 Met.meh.Unut.vrata Levi



SGE G/3 Met.meh.Unu.vrata Desni



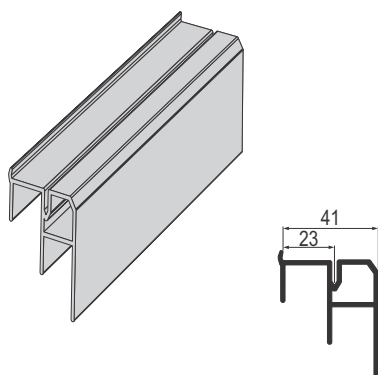
SGE G/3 Met.meh.Spoljna vrata



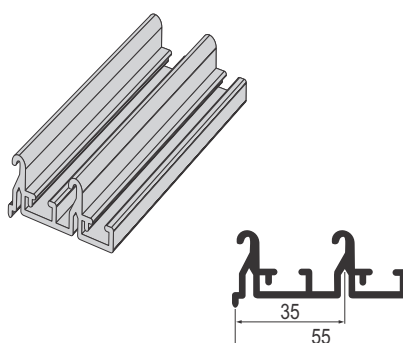
SGE G/3 Obostrani usporivač



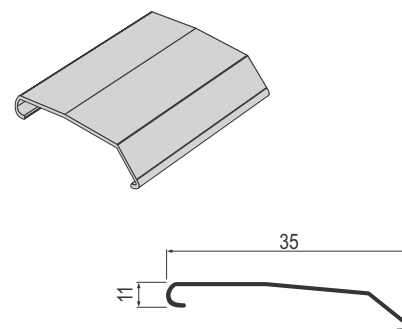
SGE G Donja šina AL



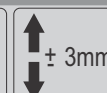
SGE G Gornja šina AL



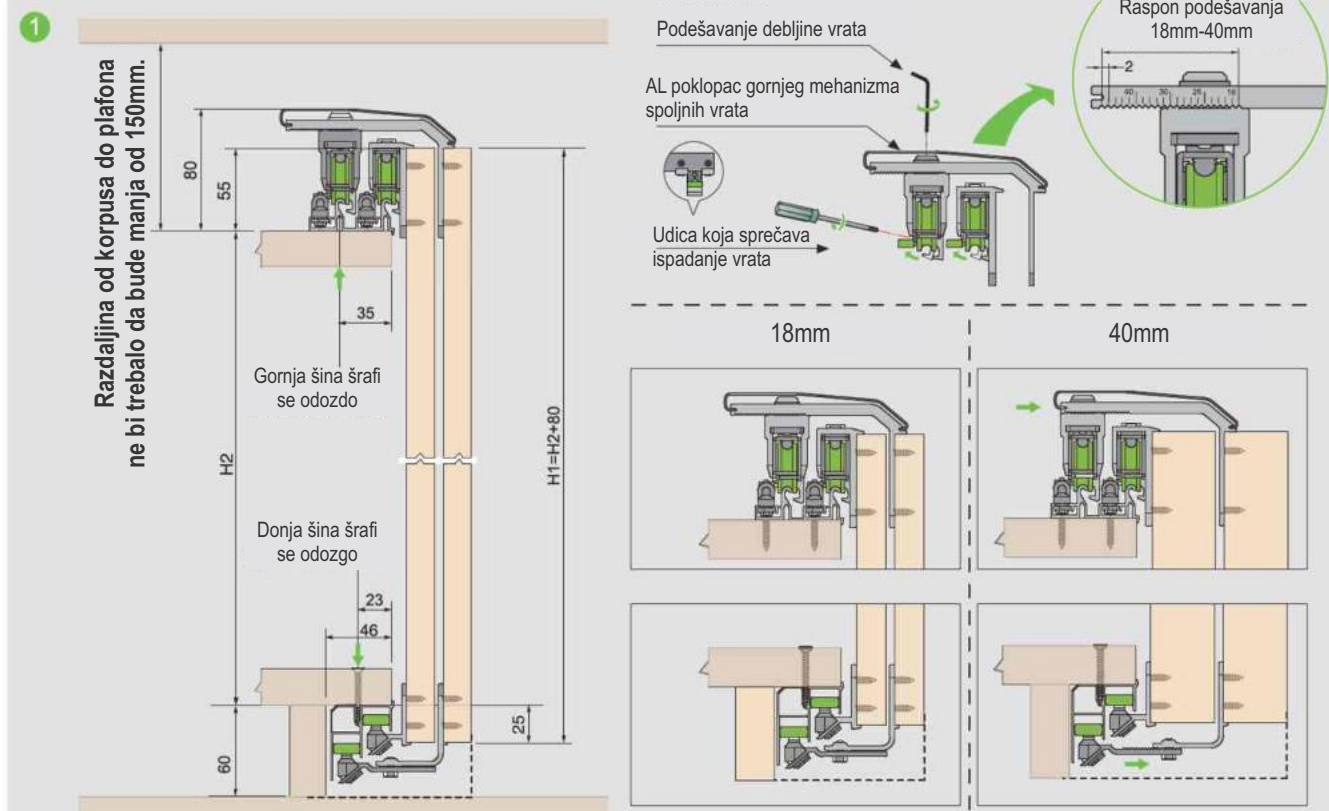
SGE G Poklopac gornjeg meh. AL



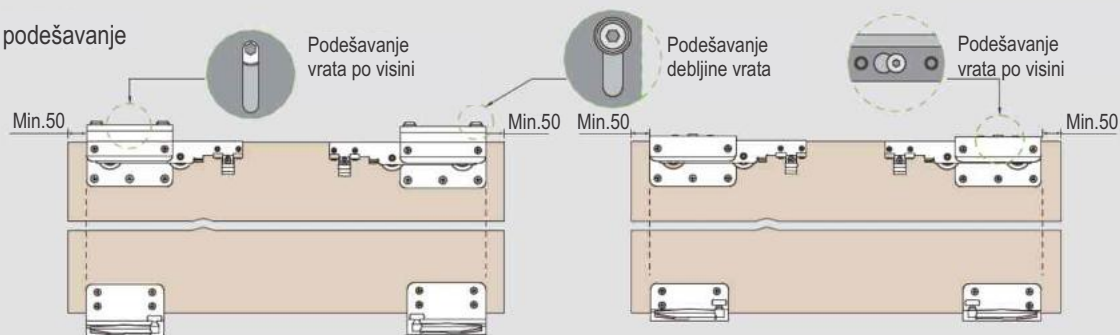
Prodajne dimenzije profila: 1; 1,5; 2; 3; 4; 6



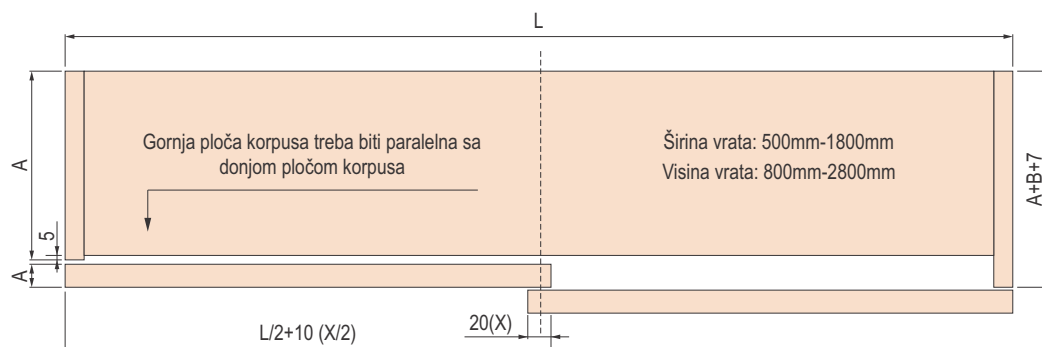
1 Radionički crtež - Dimenzije



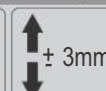
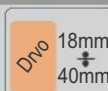
2 Instalacija i podešavanje



3 Izračunavanje dimenzije korpusa i širine ispune



SGE-G 2/3 sistemi za izradu drvenih plakarskih vrata



Tehnički crteži i prikaz montaže mehanizma

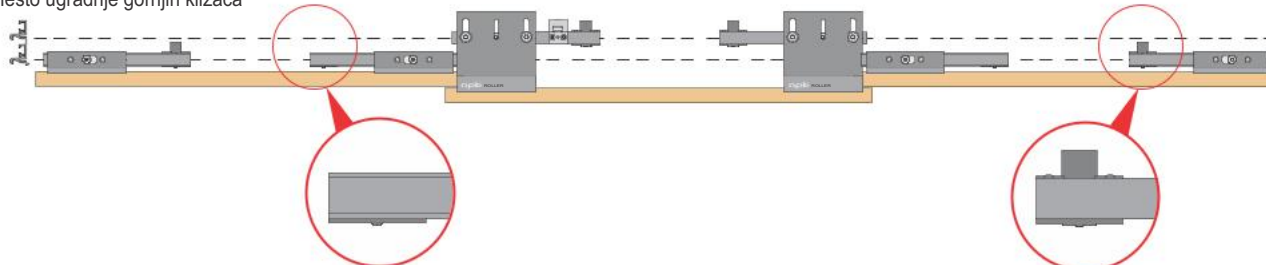
- 1 Standardna kombinacija opreme za 3 vrata - Dvoje unutrašnjih i jedna spoljašnja sa usporivačima za svaka vrata. Srednja vrata imaju mogućnost otvaranja samo u jednu stranu!



Mesto ugradnje usporivača



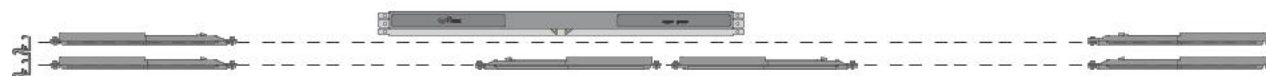
Mesto ugradnje gornjih klizača



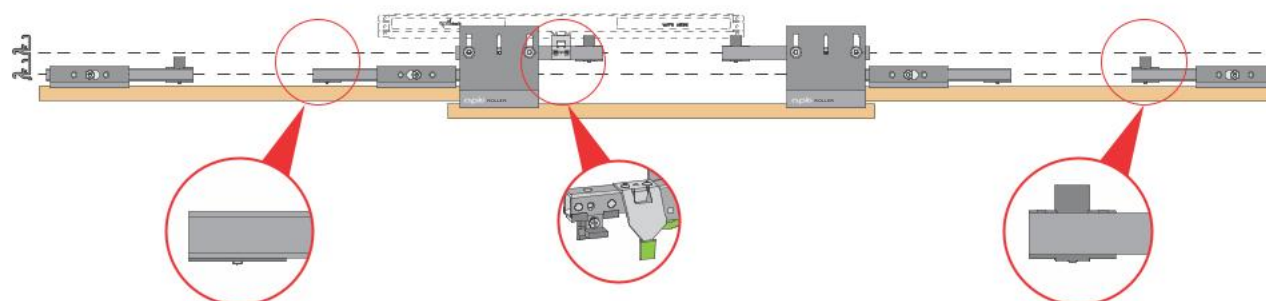
- 2 Opciona kombinacija opreme za 3 vrata - Dvoje unutrašnjih i jedna spoljašnja sa usporivačima za svaka vrata. Srednja vrata imaju mogućnost otvaranja u obe strane, a obostrani usporivač - pozicioner, obezbeđuje pozicioniranje srednjih vrata u zadatom položaju!



Mesto ugradnje usporivača

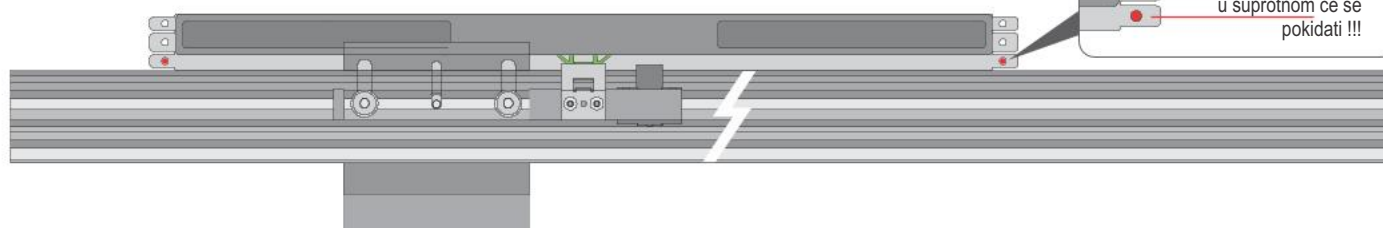
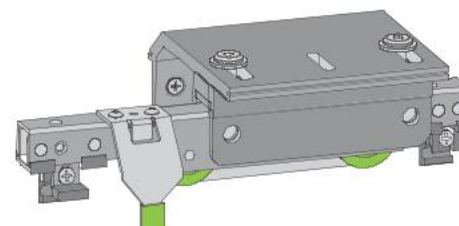
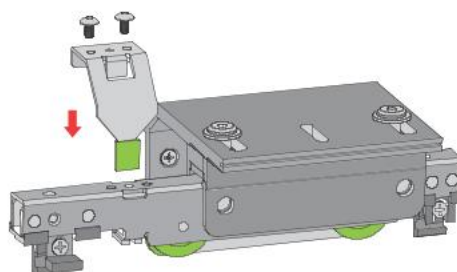


Mesto ugradnje gornjih klizača

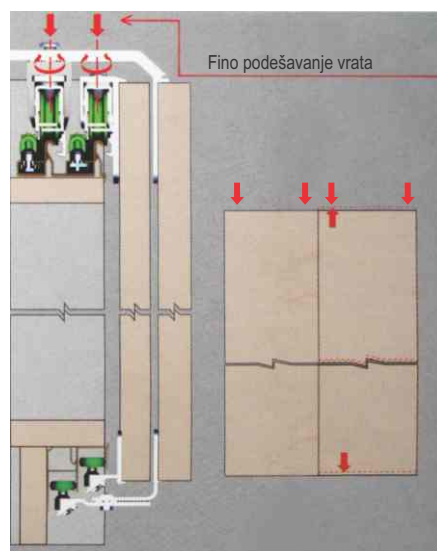
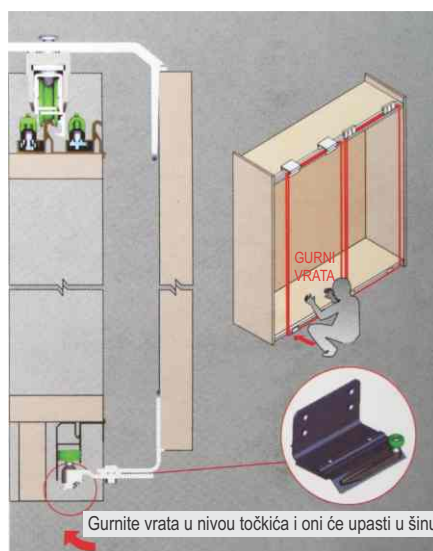
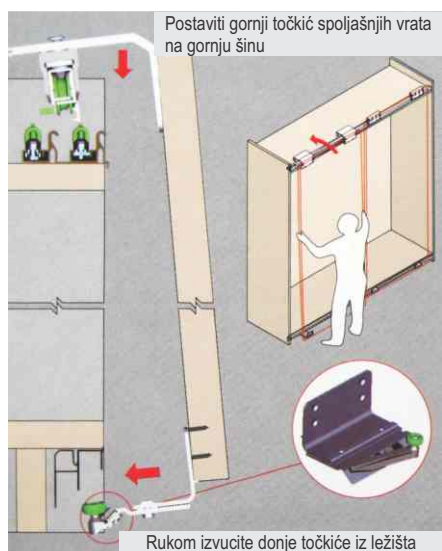
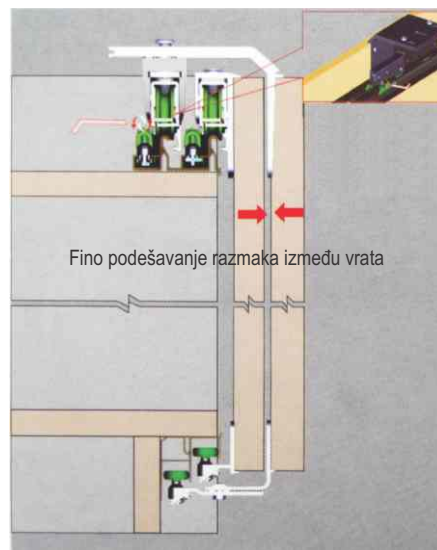
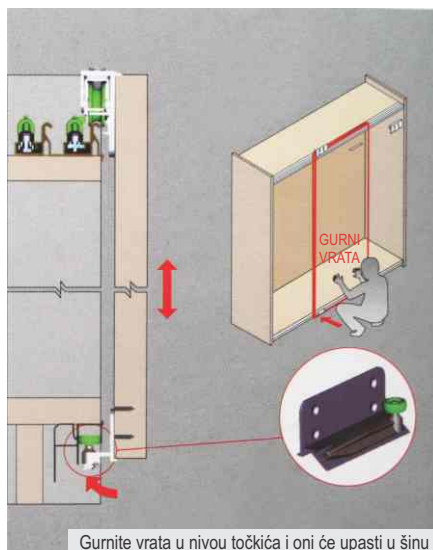
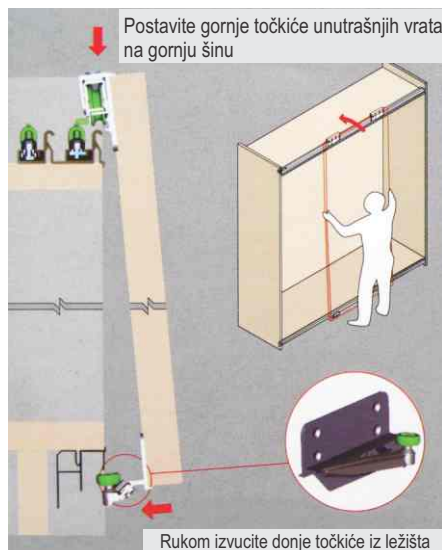
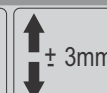


Obostrani usporivač - pozicioner srednjih vrata

EP-G/3
obostrani usporivač za
spoljašnja vrata



Ova rupa nije predviđena za šraf, u suprotnom će se pokidati !!!



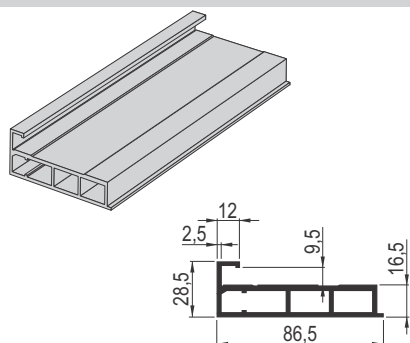
Procedura skidanja vrata:

Uklonite sigurnosnu udicu (osigurač) i podignite spoljašnja vrata, donji točkići će automatski ispasti iz šine. Ponovite proceduru za skidanje unutrašnjih vrata.

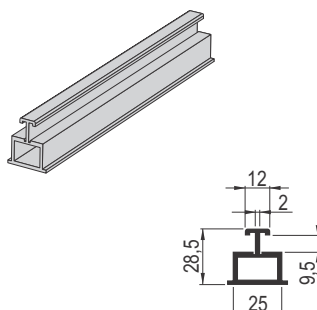
SGE-G Al ram za izradu staklenih plakarskih vrata

Staklo 4mm

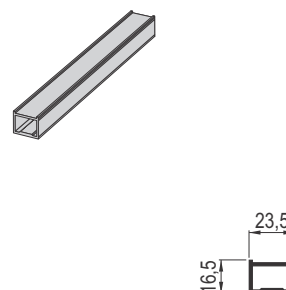
SGE GA OP Horizontala puna AL



SGE GA OP Pregradni profil AL

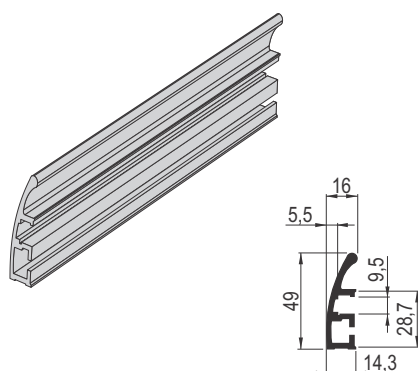


SGE GA OP Vezni profil AL

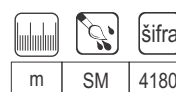
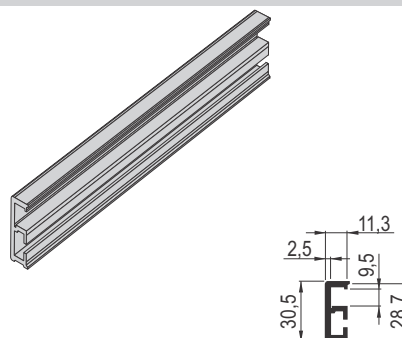


Prodajne dimenzije profila (m): 1; 1.5; 2; 2.5; 3; 4; 6

SGE GA OP Rukohvat obli AL

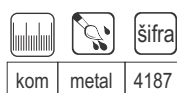
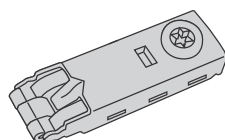


SGE GA OP Rukohvat ravni AL

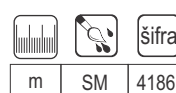
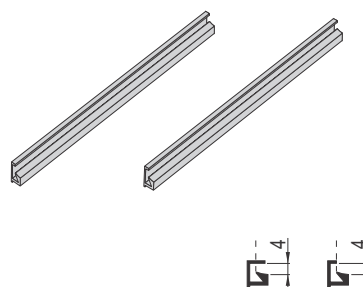


Prodajne dimenzije rukohvata: 2.75 i 5.5m

SGE GA OP Vezni mehanizam



SGE GA OP PVC ispuna st. 4mm

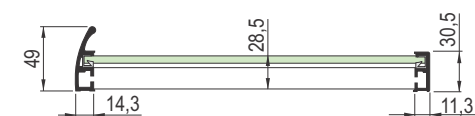


Prodajna dimenzija profila: 3m

Aluminijumski ram za SGE-G klizni mehanizam

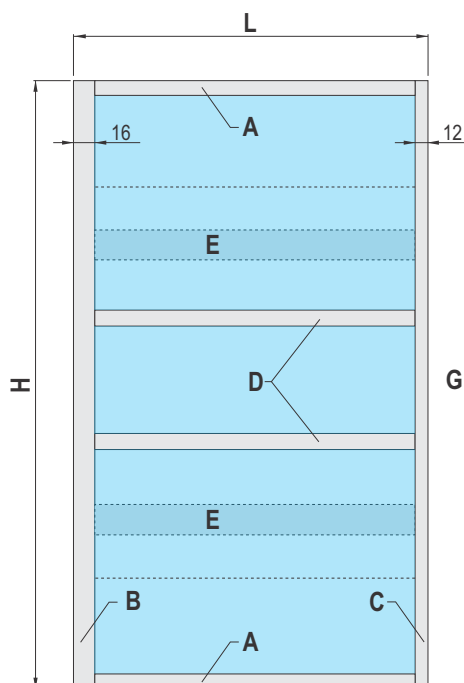
DIMENZIJE VRATA

(Ako se koristi jedan obli i jedan ravni rukohvat na vratima)



$$(A = D = E) = L - (14,3 + 11,3\text{mm})$$

$$B = C = H$$

Širina ispune: **L - 10mm**Visina ispune: **H - 8mm** (bez H profila)

* Za svaki H profil na vratima oduzima se po 3mm od ukupne visine vrata H.

16kom. veznih elemenata.



PVC ispuna se ne skraćuje kada se postavlja u Al horizontalu (A)

Ako se koristi vezni profil (E), do stakla se obavezno postavlja penasta traka.



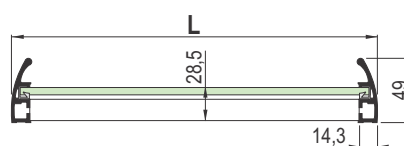
PVC ispunu potrebno je skratiti na označenom mestu pre postavljanja u pregradni H profil (D).



PVC ispuna se ne skraćuje kada se postavlja u Al horizontalu (A)

DIMENZIJE VRATA

(Ako se koriste dva obla rukohvata na vratima)



$$(A = D = E) = L - (14,3\text{mm} \times 2)$$

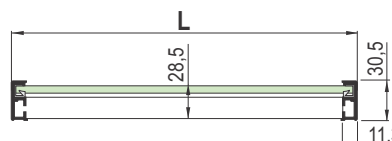
$$B = H$$

Širina ispune: **L - 12mm**Visina ispune: **H - 8mm** (bez H profila)

* Za svaki H profil na vratima oduzima se po 3mm od ukupne visine vrata H.

DIMENZIJE VRATA

(Ako se koriste dva ravna rukohvata na vratima)



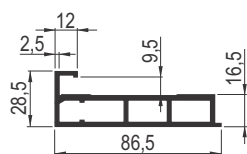
$$(A = D = E) = L - (11,3\text{mm} \times 2)$$

$$C = H$$

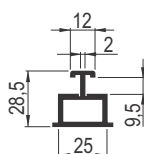
Širina ispune: **L - 8mm**Visina ispune: **H - 8mm** (bez H profila)

* Za svaki H profil na vratima oduzima se po 3mm od ukupne visine vrata H.

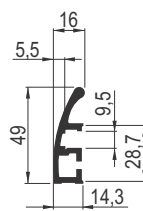
Ako se koriste svi Al profili kao na primeru sa slike iznad, onda je za spajanje potrebno 16kom. veznih elemenata.



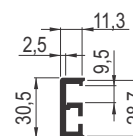
(A)

SGE GA OP Al horizontala - puna
Dužina: 1m-6m
Šifra: 4181

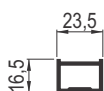
(D)

SGE GA OP Al pregradni profil
Dužina: 1m-6m
Šifra: 4184

(B)

SGE GA OP Al rukohvat obli
Dužina: 2,75m-5,5m
Šifra: 4179

(C)

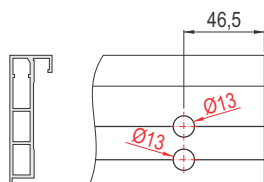
SGE GA OP Al rukohvat ravni
Dužina: 2,75m-5,5m
Šifra: 4180

(E)

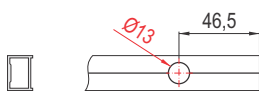
SGE GA OP Al vezni profil
Dužina: 1m-6m
Šifra: 4185

(G)

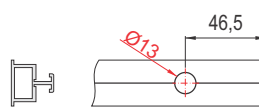
SGE GA OP Ispuna PVC
Dužina: 3m
Šifra: 4186SGE GA OP Vezni element
Šifra: 4187



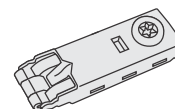
(A) EP-G OP Al horizontale pune



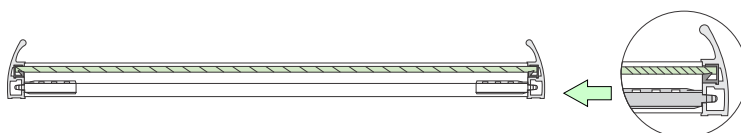
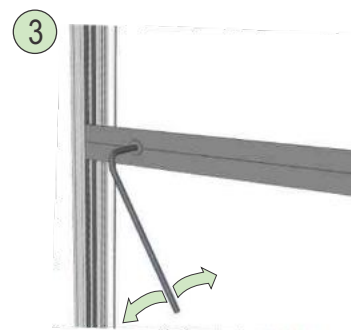
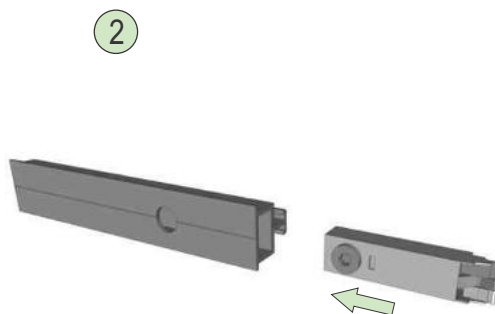
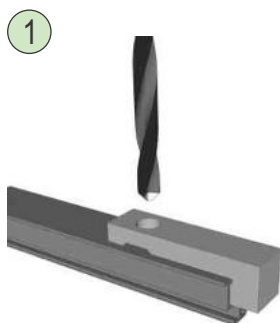
(E) EP-G OP Al vezni profil



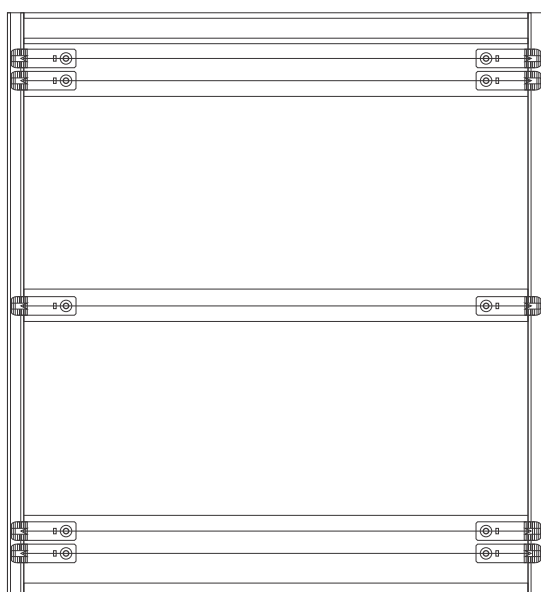
(D) EP-G OP Al pregradni profil



Vezni element



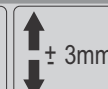
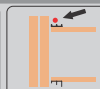
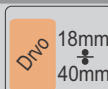
Veznih elemenata
10kom.



Sistemi i profili za izradu kliznih plakarskih vrata

europofil

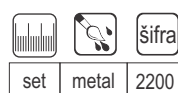
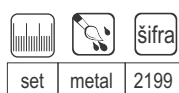
SGC sistem za izradu drvenih plakarskih vrata



SGC 250 Meh.za spoljna vrata

SGC 450 Meh.za spoljna vrata

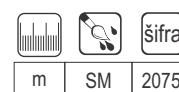
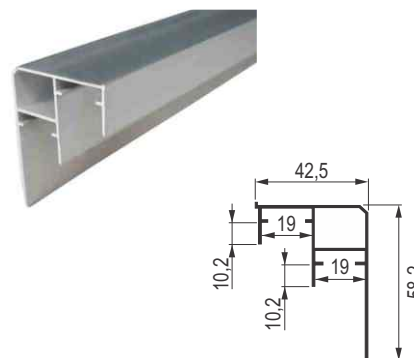
SGC 500 Meh.za spoljna vrata



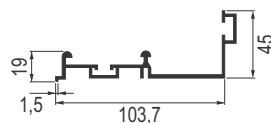
SGC Meh.za unutrašnja vrata

SGC usporivači za jedna vrata

SGC 8024 Donja šina AL



SGC 8025 Gornja šina AL



Napomena: SGC mehanizmi za spoljna vrata se dele na osnovu debljine ispune za koju su namenjeni:

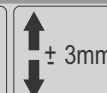
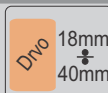
SGC 250 - 20mm max.

SGC 450 - 30mm max.

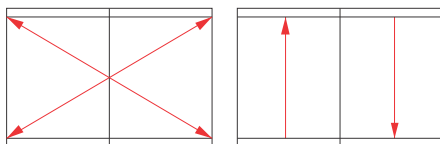
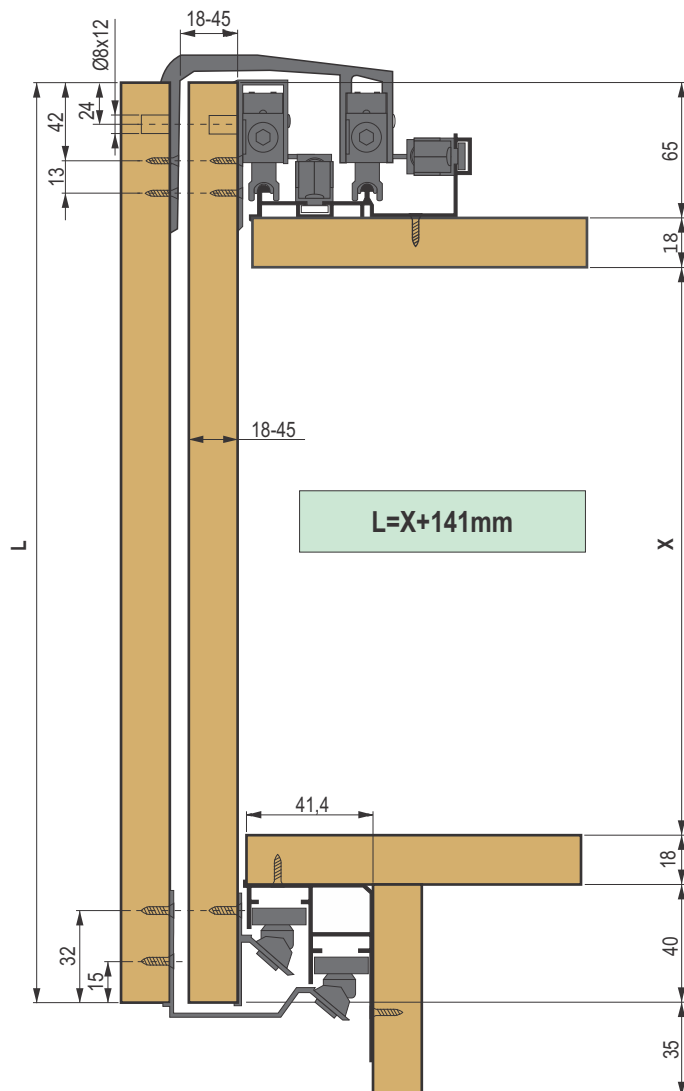
SGC 500 - 40mm max.

Napomena: Ukoliko se uz SGC mehanizme postavljaju usporivači maksimalna težina vrata ne sme da prelazi 60 kilograma!

SGC sistem za izradu drvenih plakarskih vrata



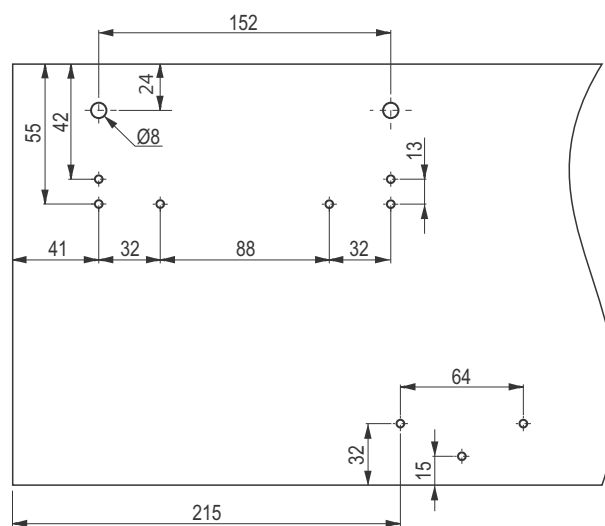
Tehnički crteži i prikaz montaže mehanizma



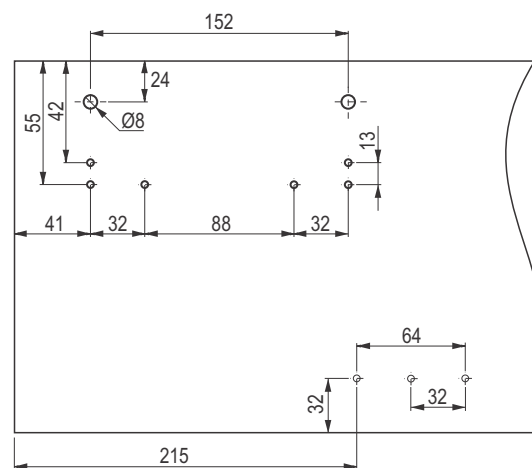
Tolerancija $\pm 1\text{mm}$

Napomena: Nivelisanje diagonala korpusa je obavezno!
Razmak između gornje ploče korpusa i donje ploče korpusa mora biti svugde isti.

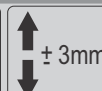
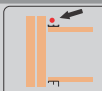
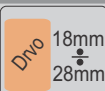
Postavljanje spoljašnjeg mehanizma



Postavljanje unutrašnjeg mehanizma



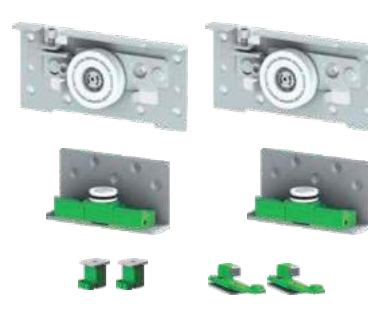
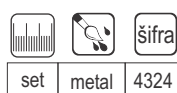
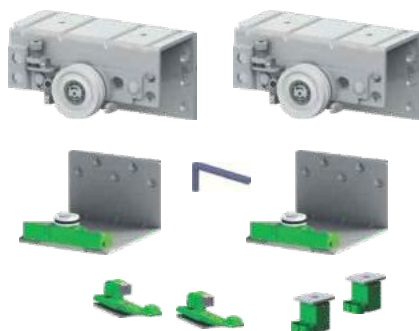
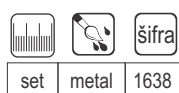
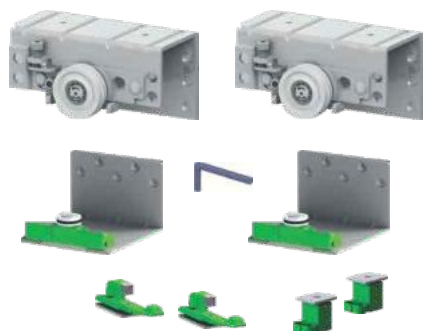
SGM 01 sistem za izradu drvenih plakarskih vrata



SGM 01-62 Met.meh.Spoljna vrata

SGM 01-57 Met.meh.Spoljna vrata

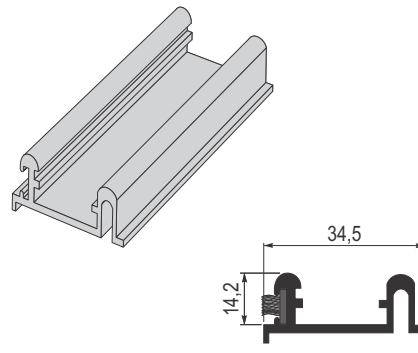
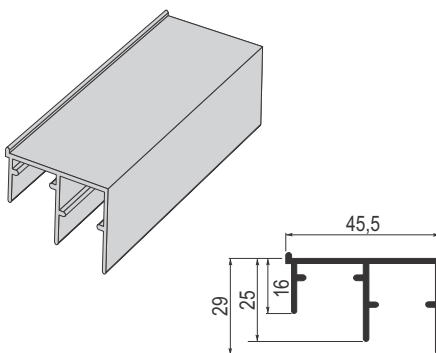
SGM 01 Met.meh.Unutrašnja vrata



SFT 100 bela

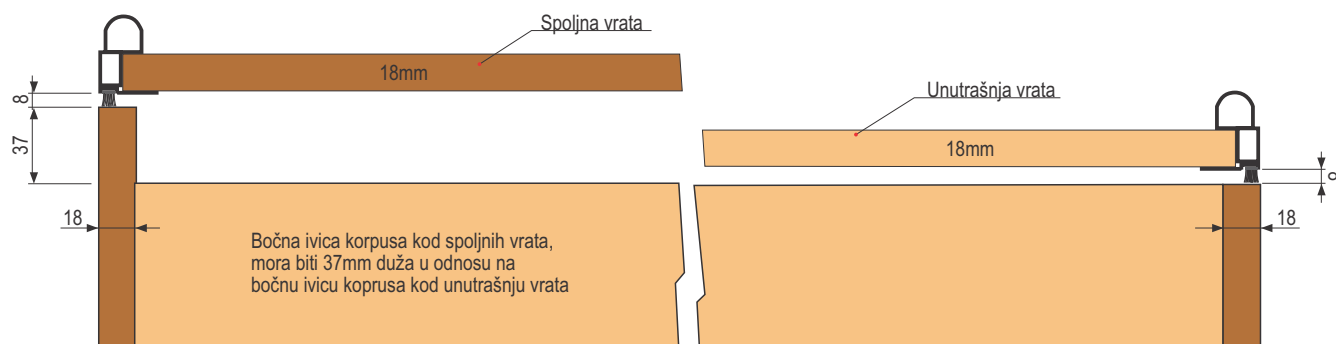
SGM 01 016 Donja šina AL

SGM 01 015 Gornja šina AL

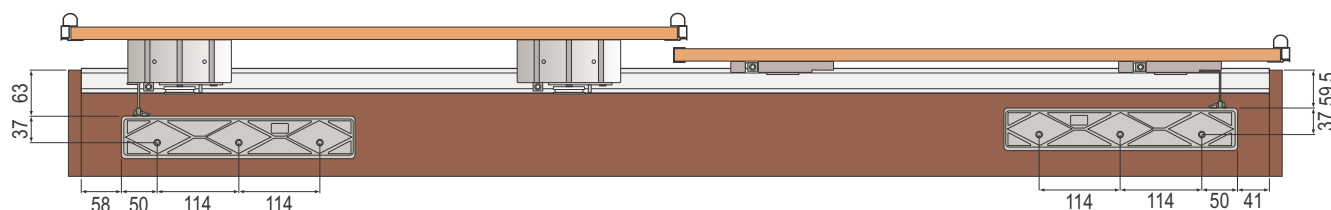


Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4; 6.

Tehnički crteži i prikaz montaže mehanizma



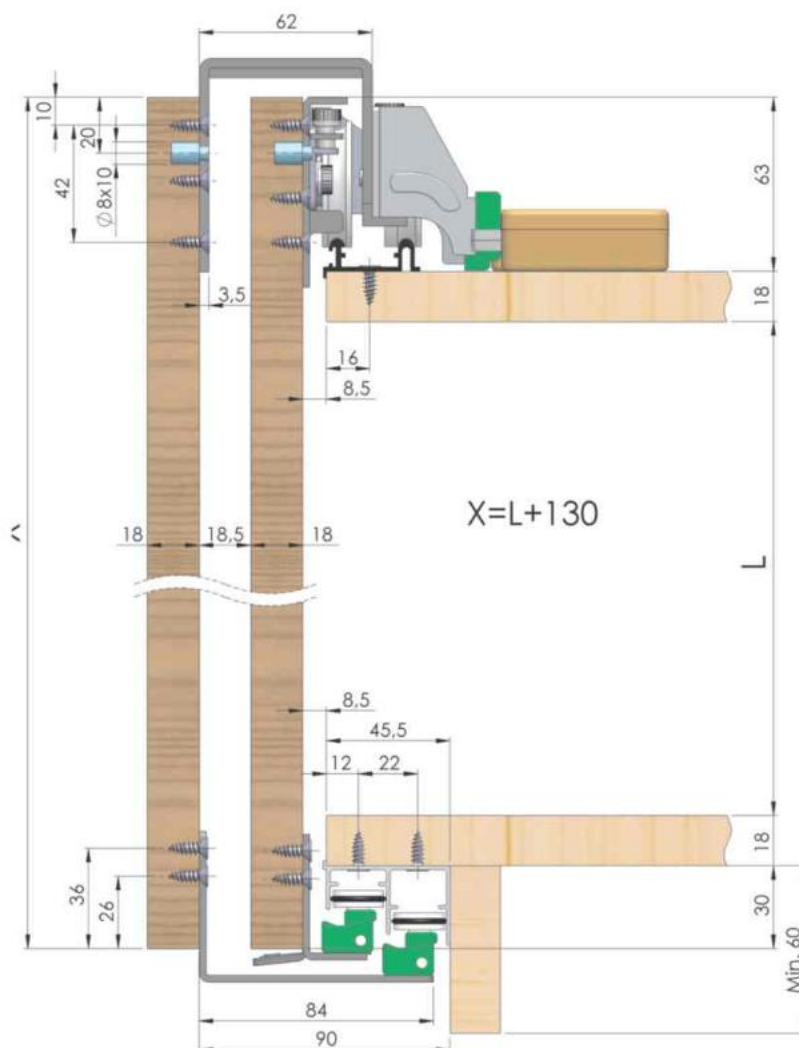
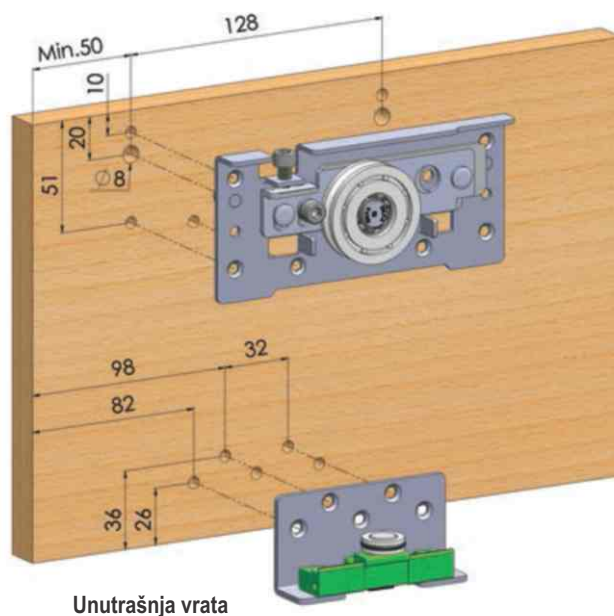
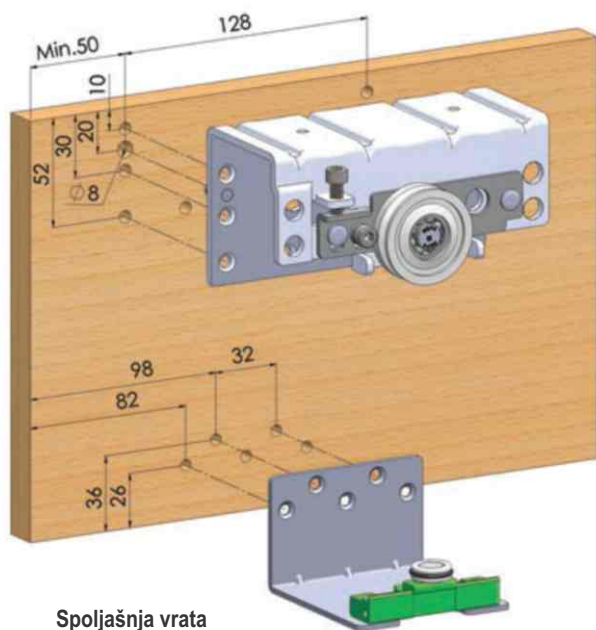
Prikaz montaže usporivača SFT 100 na plafon plakara



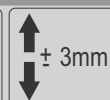
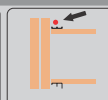
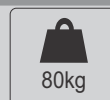
SGM 01 sistem za izradu drvenih plakarskih vrata



Tehnički crteži i prikaz montaže mehanizma

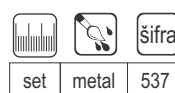
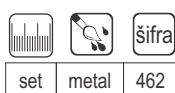


SGM 04 sistem za izradu drvenih plakarskih vrata



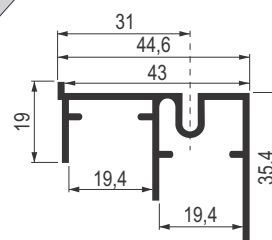
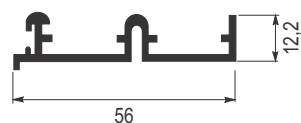
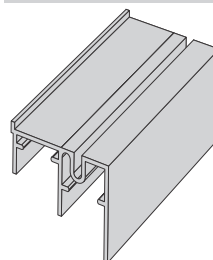
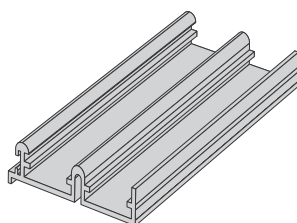
SGM 04 Met.meh.Spoljna vrata

SGM 04 Met.meh. Unutrašnja vrata



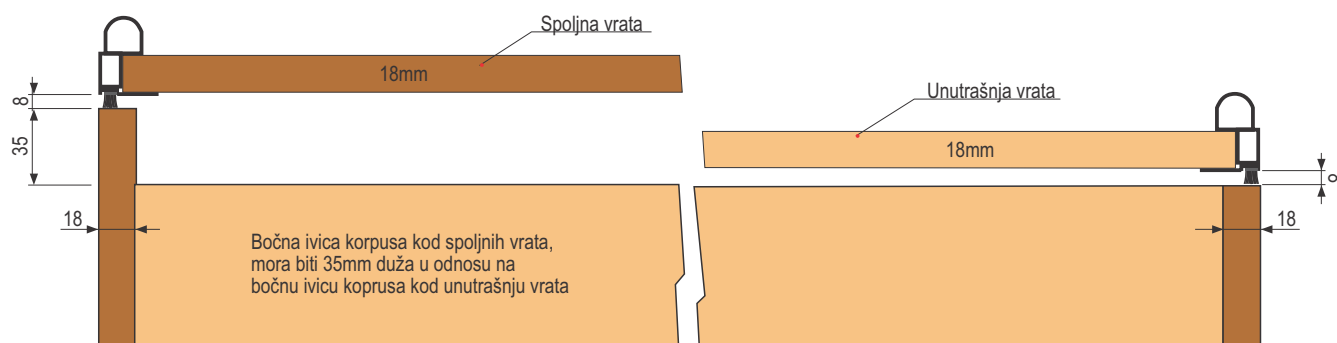
SGM 04-014 Gornja šina AL

SGM 04-013 Donja šina AL

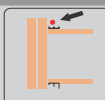


Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4; 6.

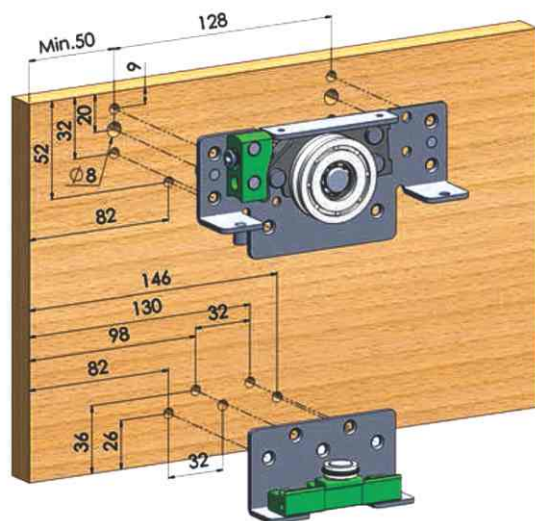
Tehnički crteži i prikaz montaže mehanizma



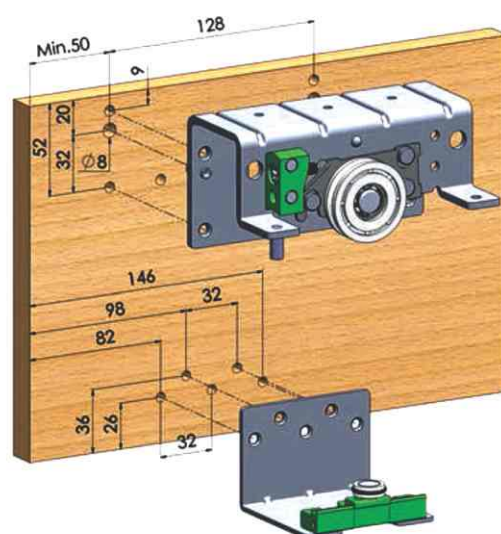
SGM 04 sistem za izradu drvenih plakarskih vrata



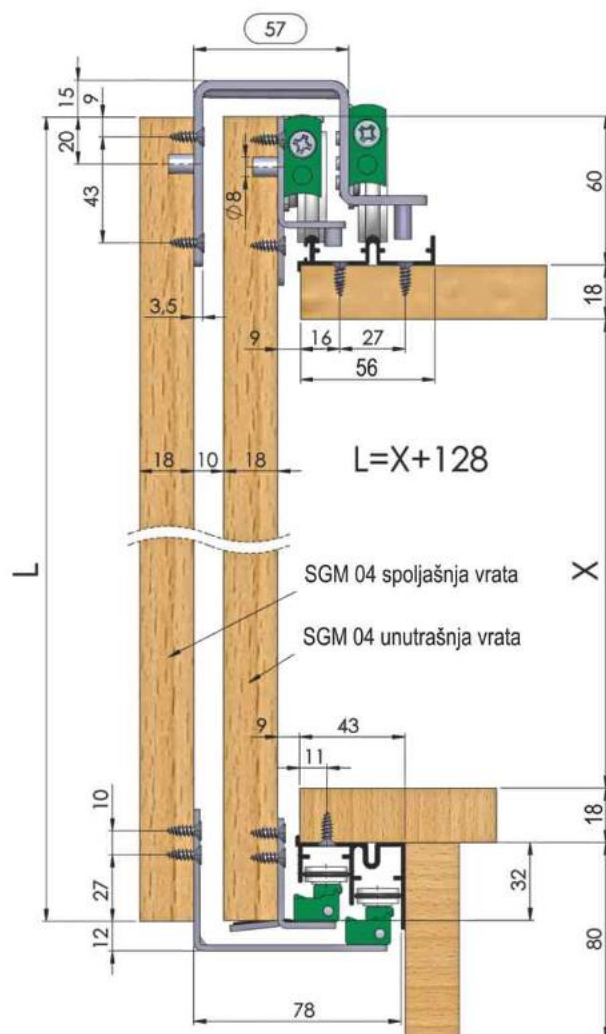
Tehnički crteži i prikaz montaže mehanizma



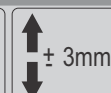
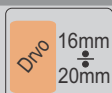
Prikaz montaže unutrašnjeg mehanizma



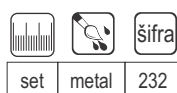
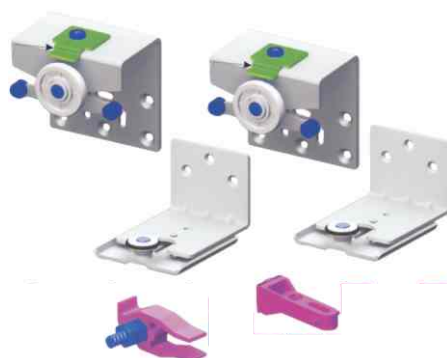
Prikaz montaže spoljašnjeg mehanizma



SGM 03 sistem za izradu drvenih plakarskih vrata

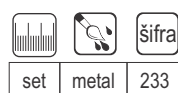


SGM 03 Met.meh.Spoljna vrata



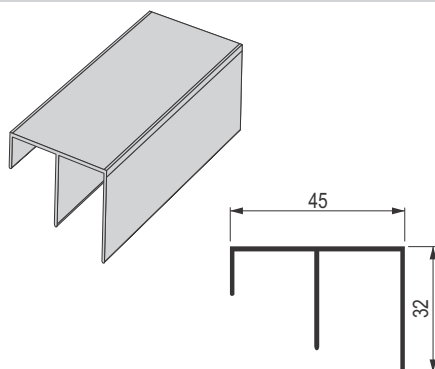
set metal 232

SGM 03 Met.meh.Unutrašnja vrata



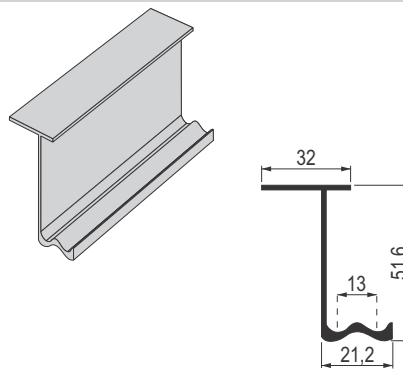
set metal 233

SGM 03-018 Donja šina AL



m SM 239

SGM 03-17 Gornja šina AL



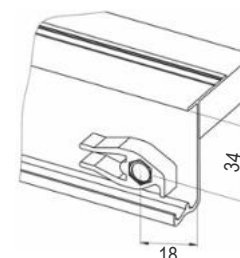
m SM 238

Prodajne dimenzije šina (m): 1; 1,5; 2; 3; 4; 6.

Tehnički crteži i prikaz montaže mehanizma

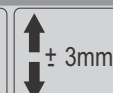
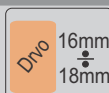


Prikaz montaže stopera na gornjoj šini

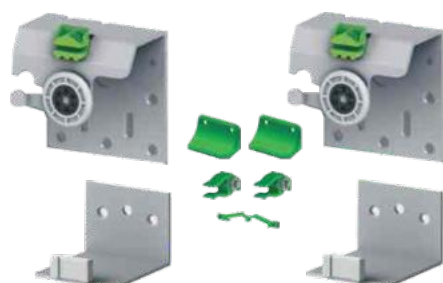


Napomena: Gornja stranica korpusa (plafon) na koji se montira gornja šina, mora biti kraća za 19mm u odnosu na donju stranicu korpusa (pod).

SGM 03-2 sistem za izradu drvenih plakarskih vrata



SGM 03-2 Met.meh.Spoljna vrata



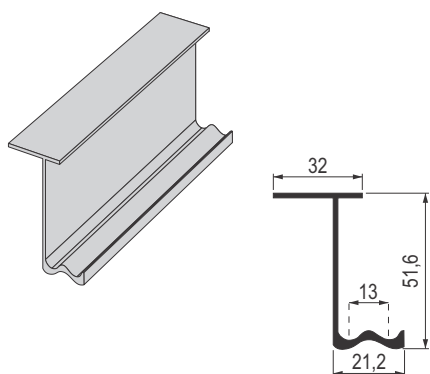
		šifra
set	metal	2098

SGM 03-2 Met.meh.Unutrašnja vrata



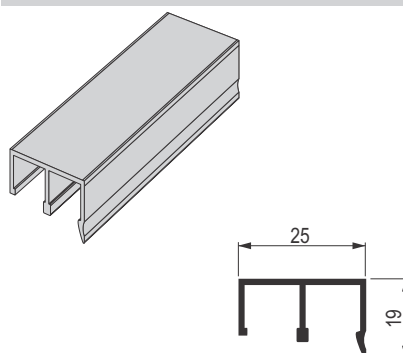
		šifra
set	metal	2099

SGM 03-019 Gornja šina AL



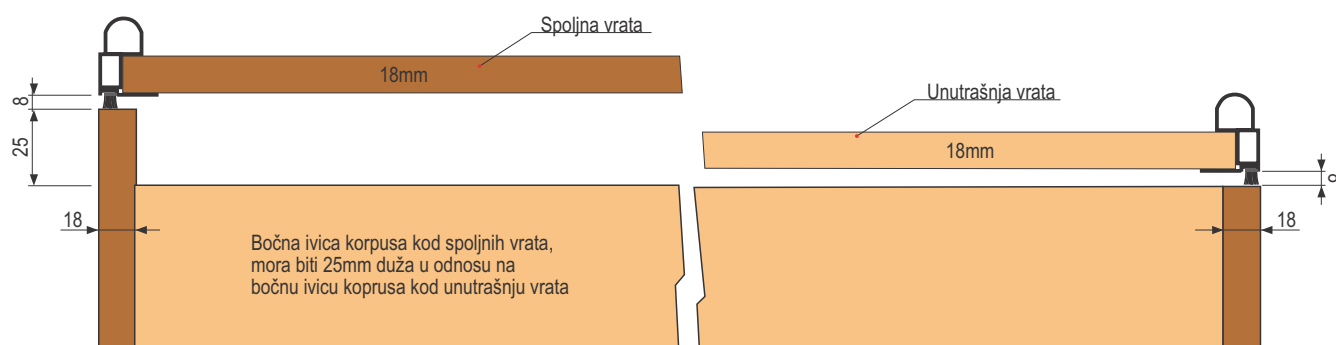
		šifra
2m	SB	2121
2.5m	SB	2116
3m	SB	2117

SGM 03-020 Donja šina PVC

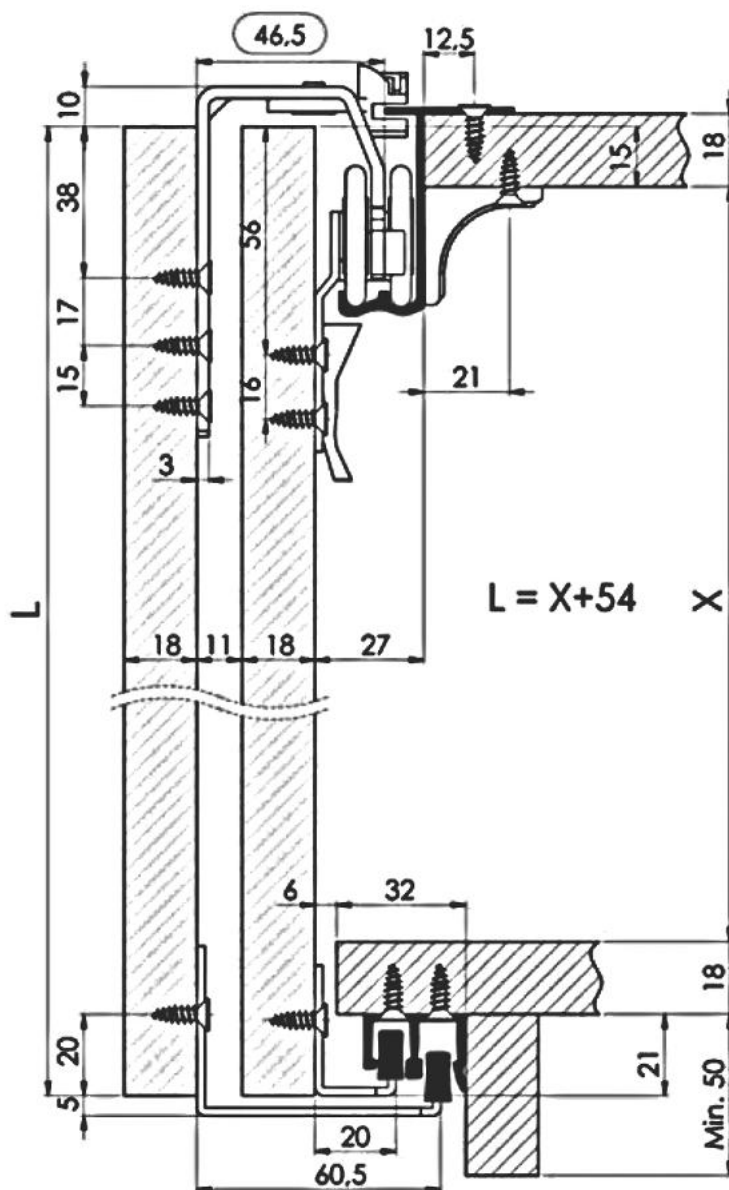
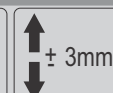
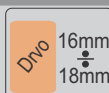


		šifra
2m	siva	2118
2.5m	siva	2119
3m	siva	2120

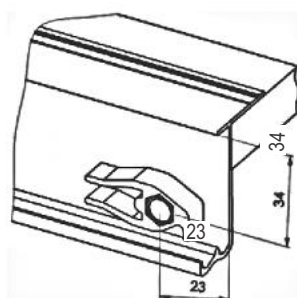
Tehnički crteži i prikaz montaže mehanizma



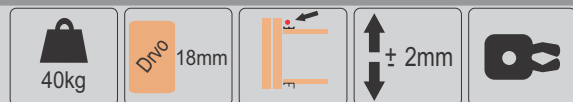
Napomena: Gornja stranica korpusa (plafon) na koji se montira gornja šina, mora biti kraća za 19mm u odnosu na donju stranicu korpusa (pod).



Prikaz montaže stopera na gornjoj šini



SG 38 sistem za izradu drvenih plakarskih vrata



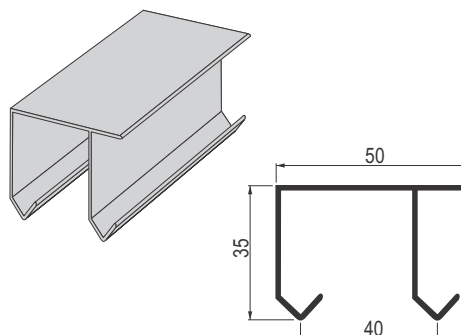
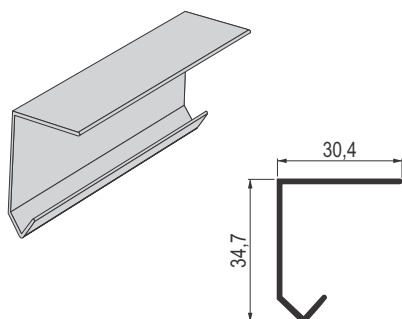
SG-38 R metalni mehanizam - spoljna vr.

SG-38 L mehanizam za unutrašnja vrata

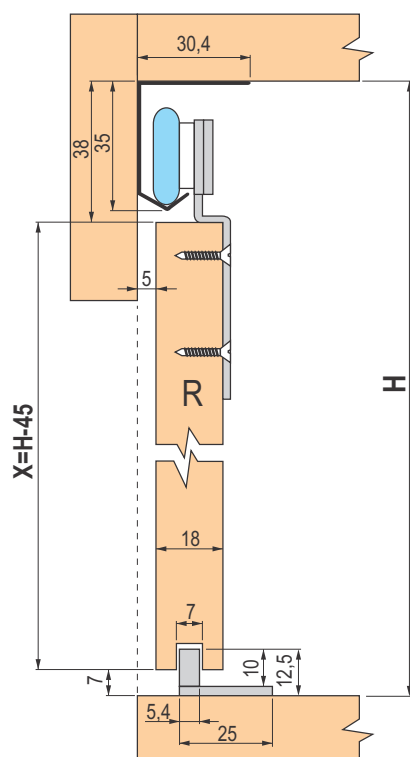


SG 38 gornja 1k šina AL SM

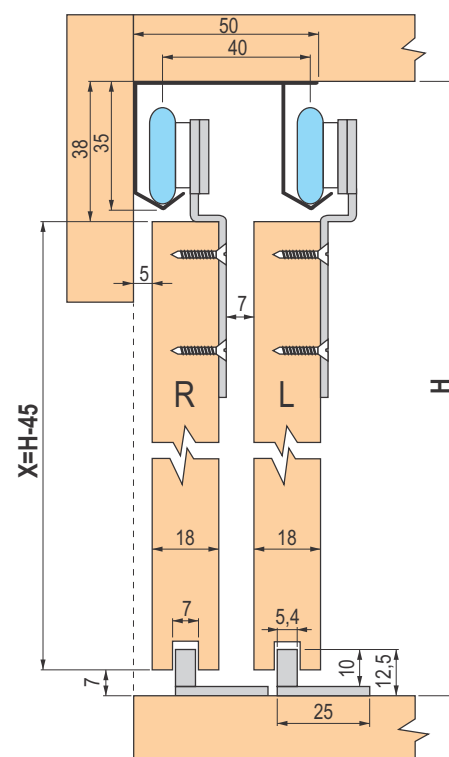
SG 38 gornja 2k šina AL SM



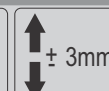
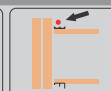
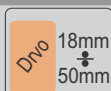
Tehnički crteži i prikaz montaže mehanizma



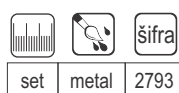
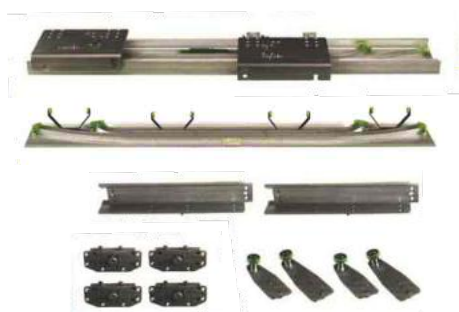
Prikaz postavke mehanizma SK 38 na jedna ili dvoje vrata



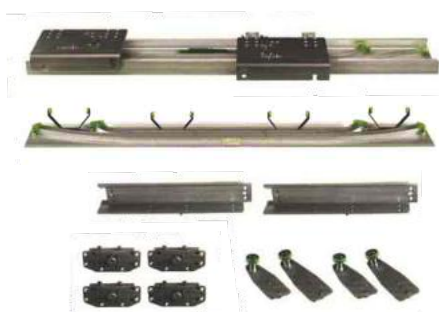
IN LINE sistem za klizna drvena i staklena vrata



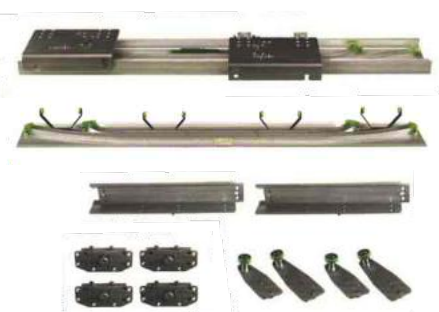
IN LINE manual system 2.05m



IN LINE manual system 2.45m



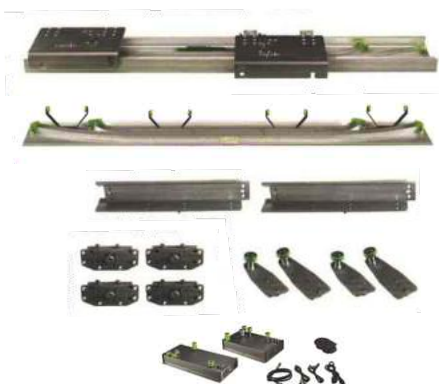
IN LINE manual system 2.55m



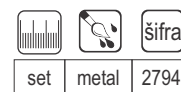
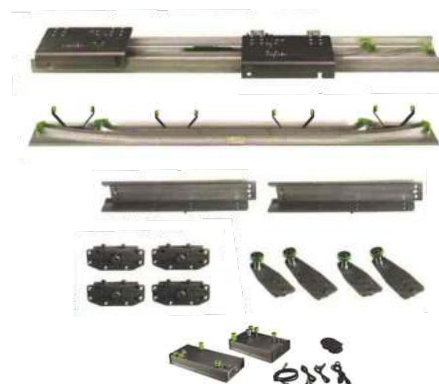
IN LINE manual system 2.85m



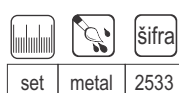
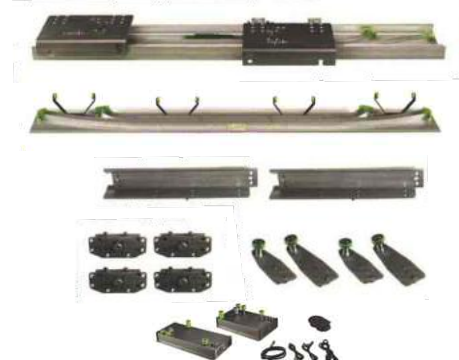
IN LINE intelligent system 2.45m



IN LINE intelligent system 2.55m

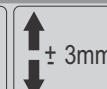
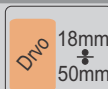


IN LINE intelligent system 2.85m

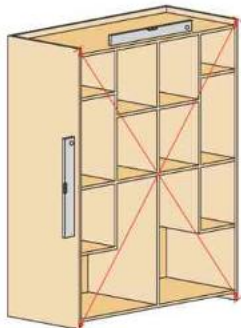


Napomena: U prodajnom setu IN LINE manualnih i inteligentnih kliznih sistema se nalaze gornje/donje šine u određenim dužinama, kao i kompletan okov za klizni sistem, Pored šina i okova u svakom setu se nalazi i CD sa uputstvom za montažu IN LINE kliznih sistema.

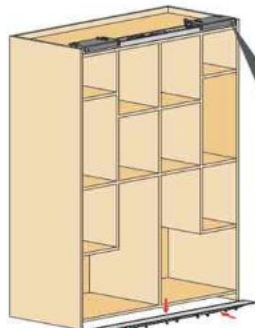
Napomena: IN LINE klizni sistemi su namenjeni za drvene ispune debljine od 18 do 50mm debljine, međutim postoji i mogućnost izrade staklenih vrata u aluminijumskom ramu. Aluminijumske profile za izradu IN LINE staklenih vrata možete pogledati na stranici **85**.



1 Nivelisati plakar

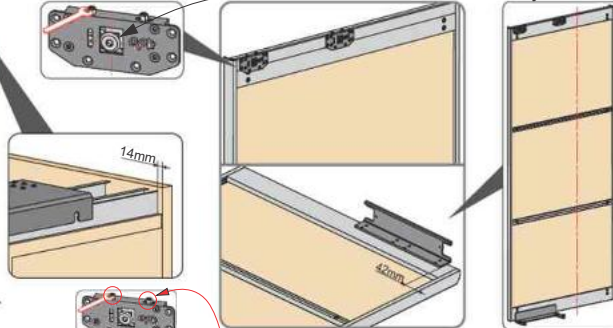


2 Ugraditi gornju i donju šinu



Donju šinu čvrsto pritisnuti na dole i uvući je ispod korpusa!

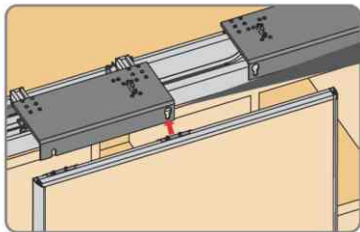
3 Postaviti gornje i donje nosače i otpustiti centralni šraf na dvodimenzionalnom regulatoru



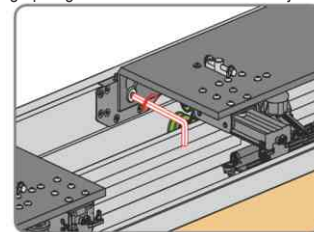
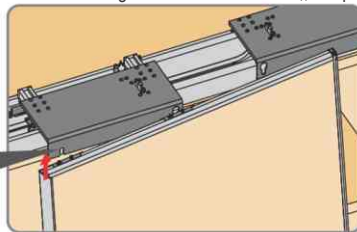
Šrafove dvodimenzionalnog regulatora na gornjem nosaču postaviti u nulti položaj, (centar).

4 Instalacija vrata

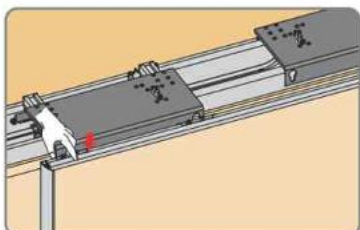
1 Klizač gornje šine postaviti na sredinu korpusa i onda okačiti vrata.



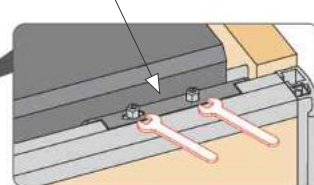
2 Prvo okačiti onu stranu vrata koja upada u pečurkastu rupu, a zatim drugu stranu vrata ubaciti u „U”rupu i blago pritegnuti centralni šraf sa imbus ključem 5mm.



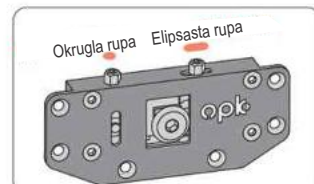
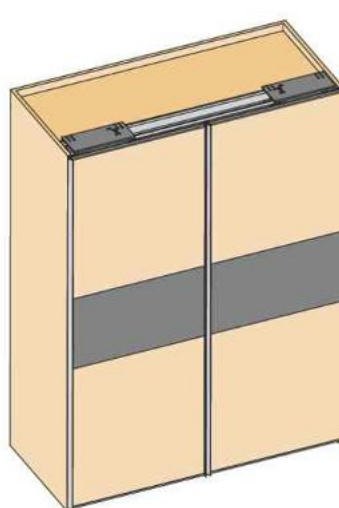
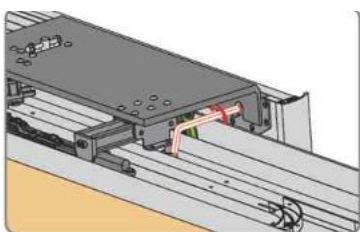
3 Nivelisati vrata rukom kako bi ih poravnali sa korpusom.



5 Podesiti položaj vrata sa dvodimenzionalnim regulatorom.



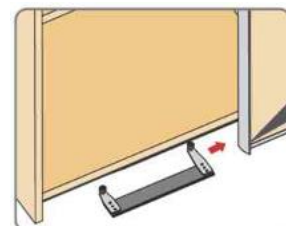
4 Zategnuti centralni šraf.



Podešavanje vrata po HORIZONTALI preko šrafa okrugle rupe.	Podešavanje vrata po VERTIKALI preko šrafa elipsaste rupe.
Okretanjem šrafa u levo vrata idu u levo.	Okretanjem šrafa u levo vrata idu na dole.
Okretanjem šrafa u desno vrata idu u desno.	Okretanjem šrafa u desno vrata idu na gore.

5 Instalacija donjih elemenata vrata

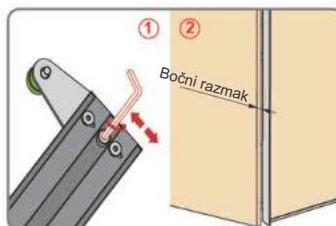
1 Ubaciti donji element na žljebove donje šine.



Donji element uvući u nosač na vratima kao na slici.

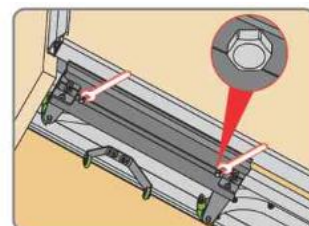
Kraći deo elementa okrenuti prema bočnoj stranici korpusa.

2 Po potrebi podesiti bočni razmak vrata.

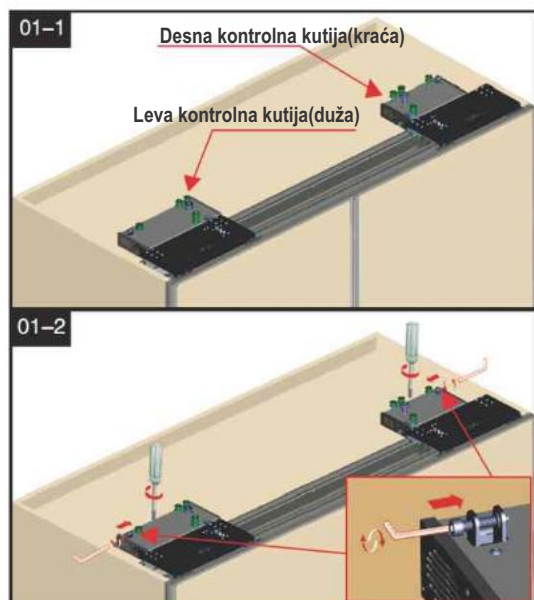


Imbus 3mm.

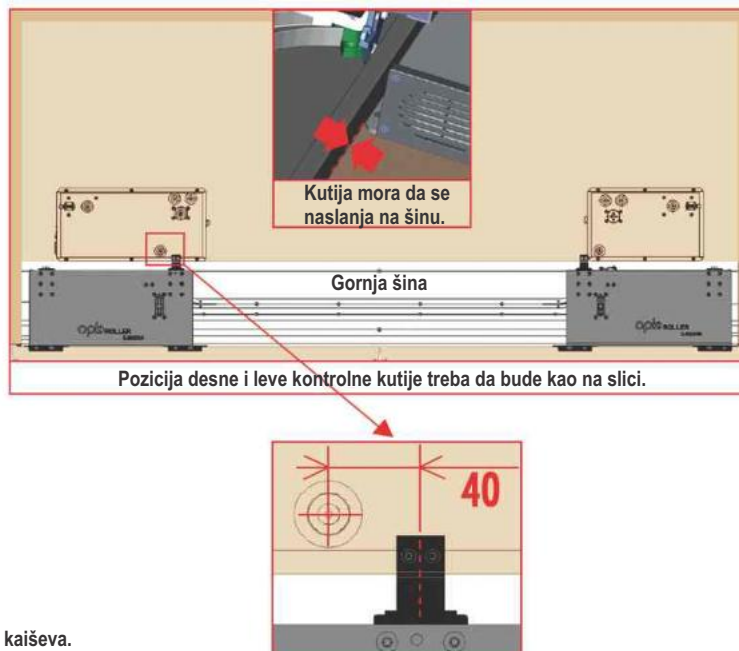
3 Pričvrstiti donji element.



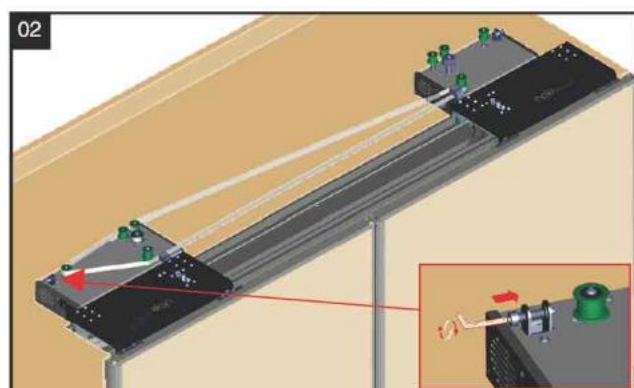
Donji element se pričvršćuje tek kada sva druga podešavanja budu gotova!!!



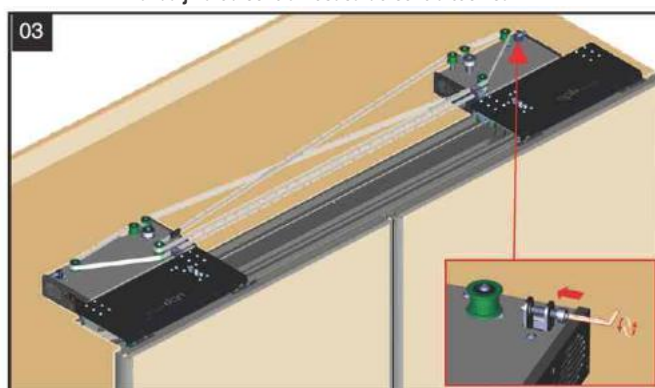
1. Fiksirati desnu i levu kontrolnu kutiju i odviti šrafove za zatezanje kaiševa.



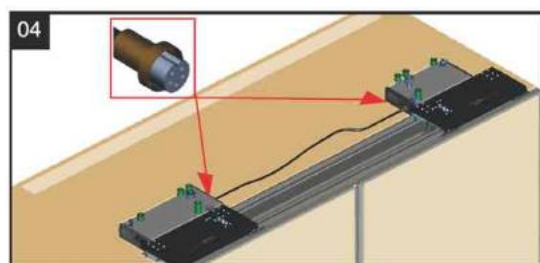
Razdaljina od centra nosača do centra točkića.



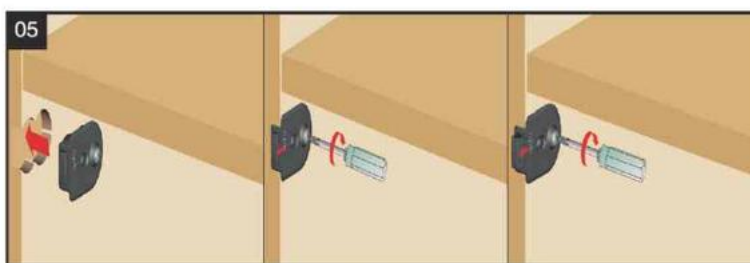
2. Postaviti kaiš na levu kutiju kao na slici i zategnuti kaiš pomoću šrafa.



3. Postaviti kaiš na desnu kutiju kao na slici i zategnuti kaiš pomoću šrafa.

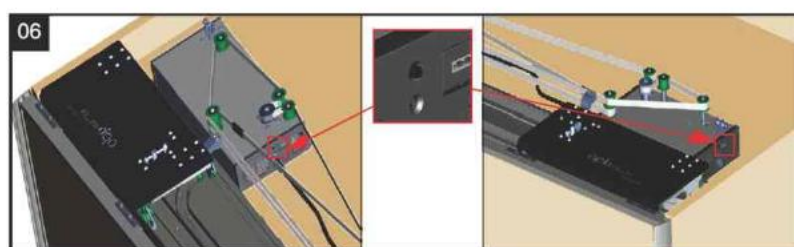


4. Povezati kablom desnu i levu kutiju.

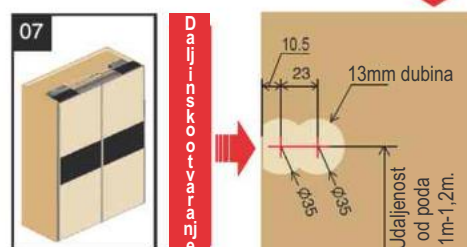


5. Namontirati dugme za daljinsko otvaranje.

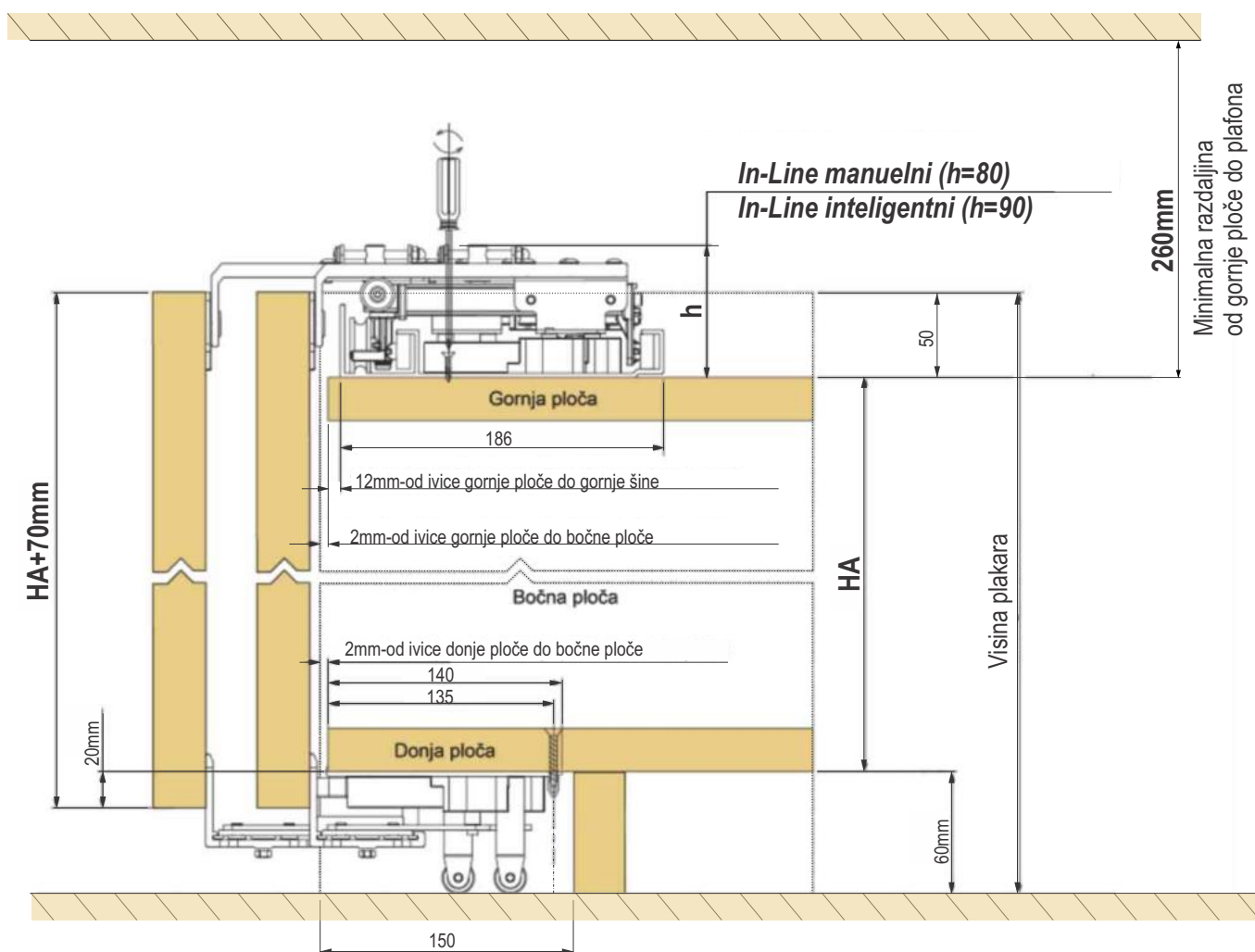
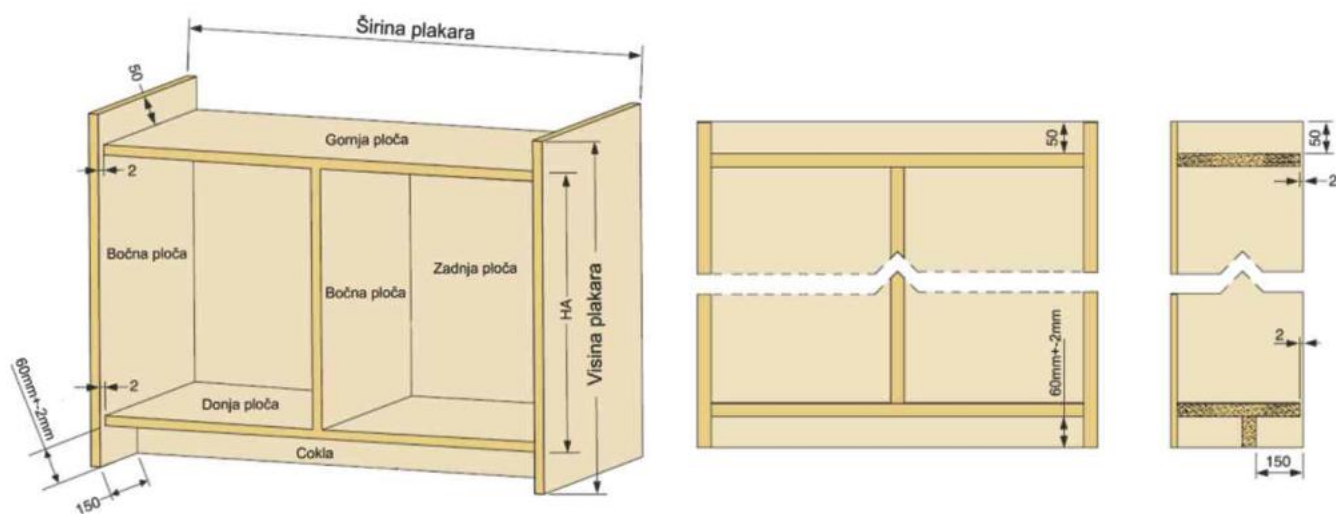
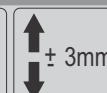
Dimenzije otvora za dugme
daljinskog otvaranja.

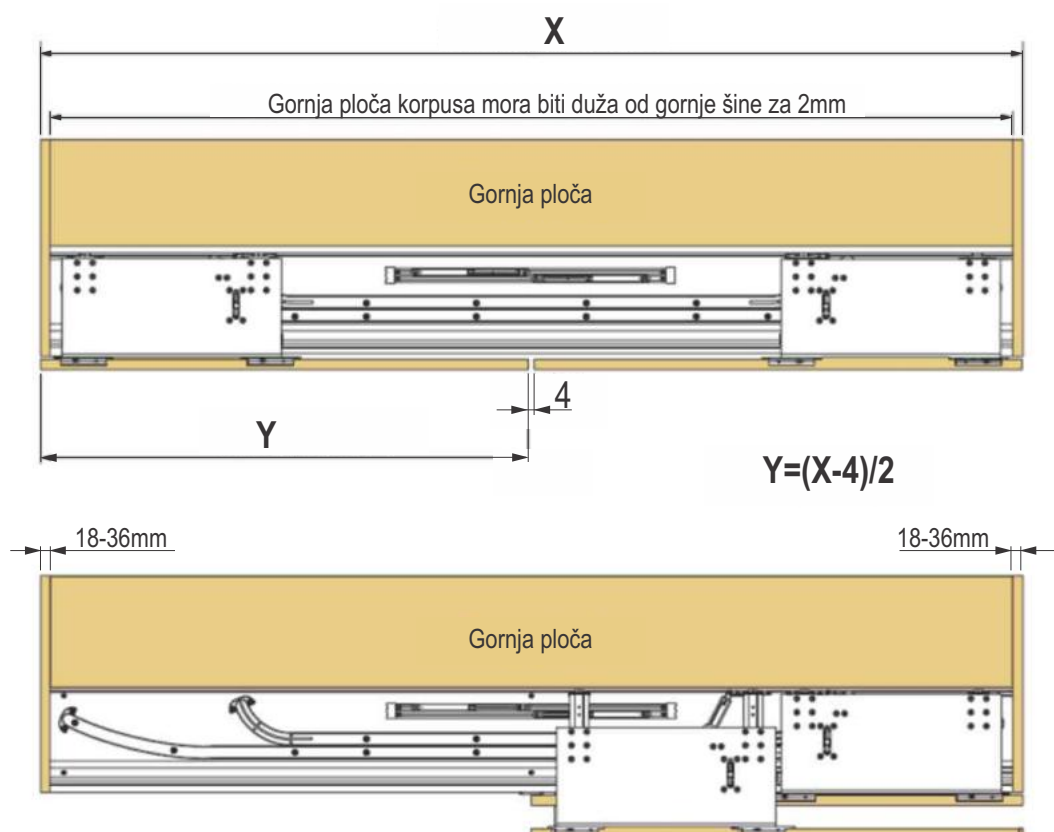
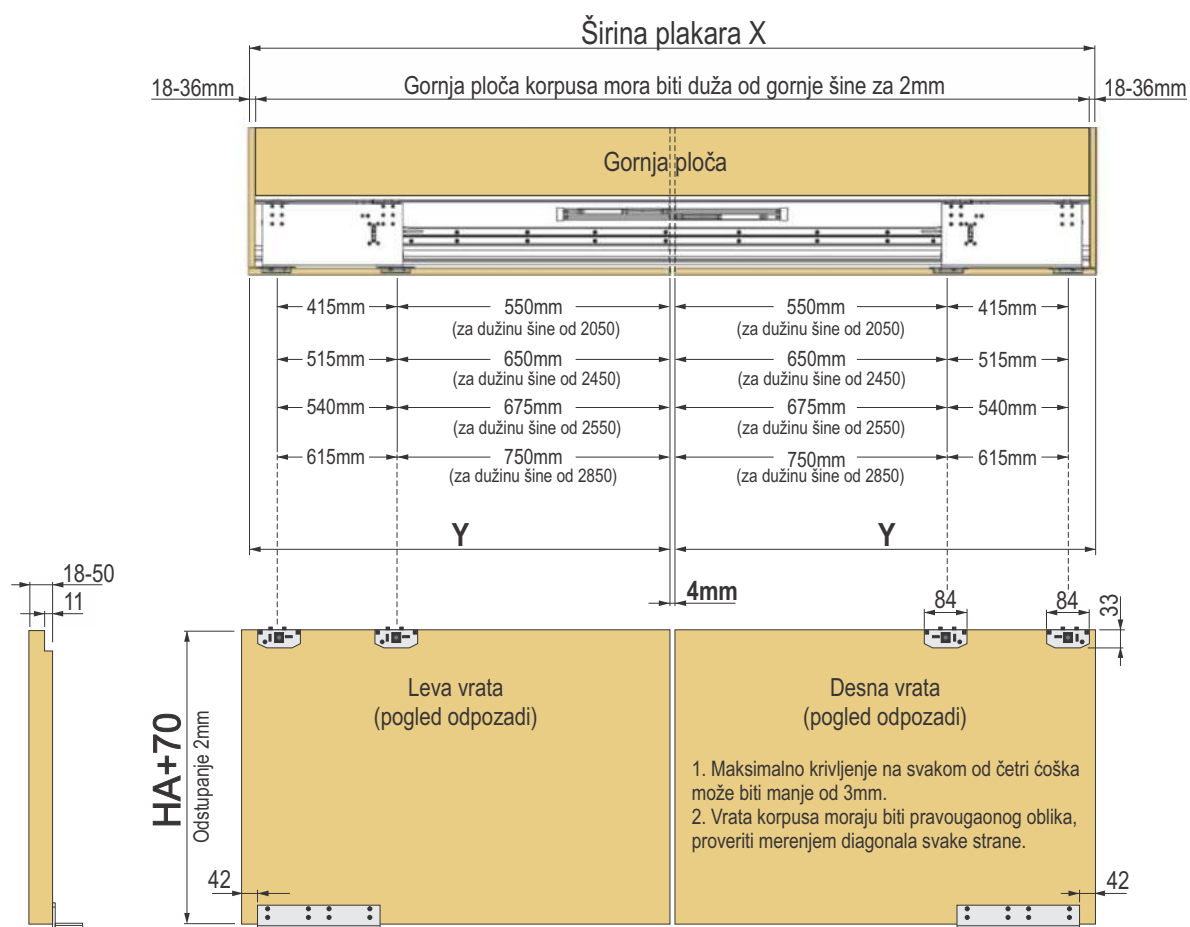
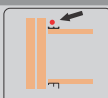
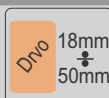


6. Uključiti desnu i levu kutiju na dugme.



7. Instalacija završena.

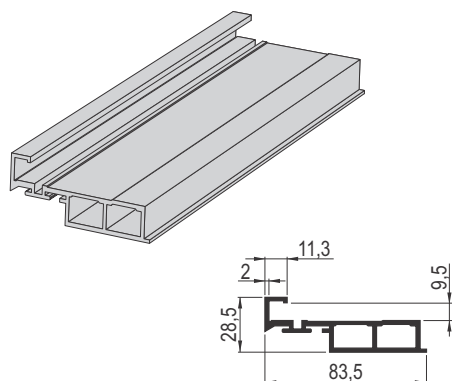




IN LINE AL ram za izradu staklenih plakarskih vrata

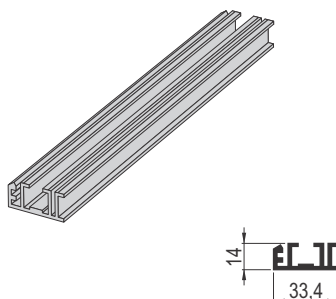
Staklo 4mm

IN LINE horiz. profilisane AL



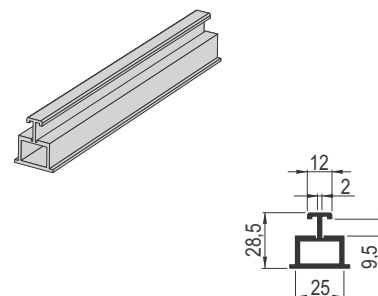
		šifra
m	SM	4182

IN LINE zatvarač horizontale



		šifra
m	SM	4183

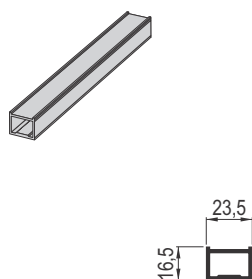
SGE GA OP Pregradni profil AL



		šifra
m	SM	4184

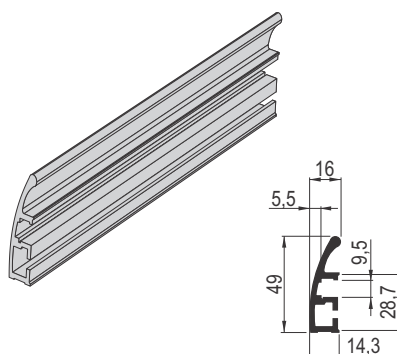
Prodajne dimenzije profila (m): 1; 1,5; 2; 3; 4; 6

SGE GA OP Vezni profil AL



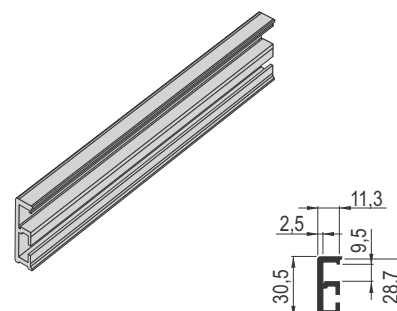
		šifra
m	SM	4185

SGE GA OP Rukohvat obli AL



		šifra
m	SM	4179

SGE GA OP Rukohvat ravni AL

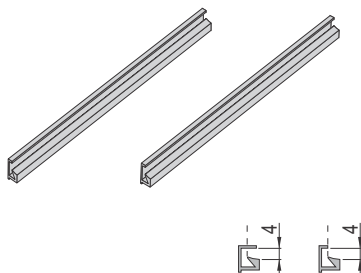


		šifra
m	SM	4180

Prodajne dimenzije profila (m): 1; 1,5; 2; 3; 4; 6

Prodajne dimenzije rukohvata: 2.75 i 5.5m

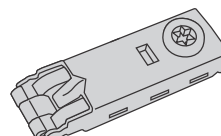
SGE GA OP Ispuna st.4mm



		šifra
m	SM	4186

Prodajna dimenzija profila: 3m

SGE GA OP Vezni mehanizam

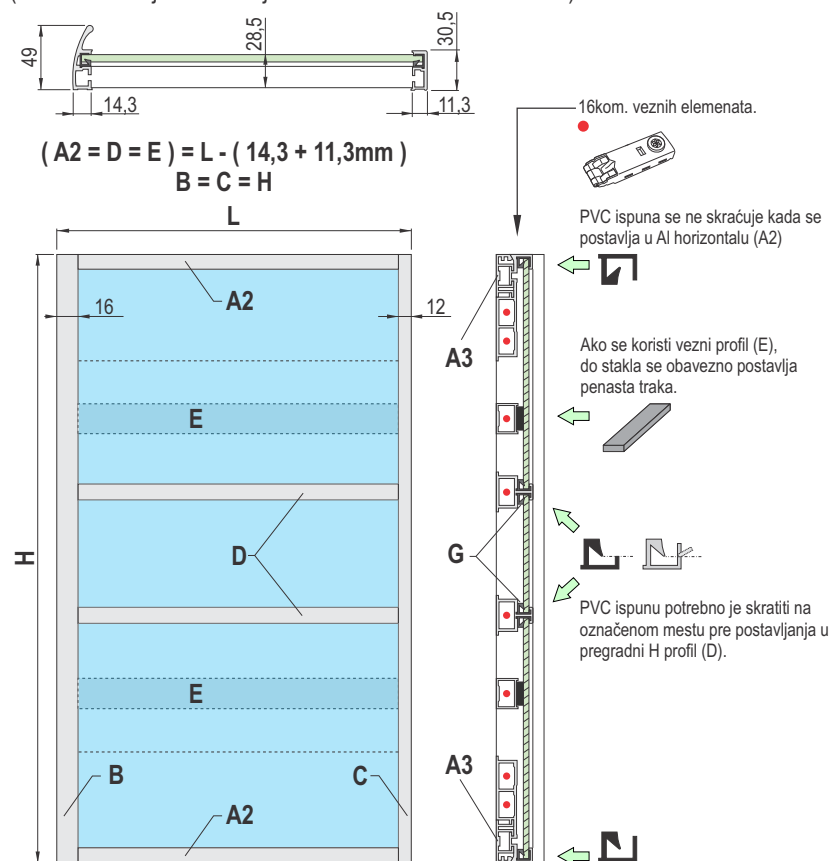


		šifra
kom	metal	4187

Aluminijumski ram za In line klizni mehanizam

DIMENZIJE VRATA

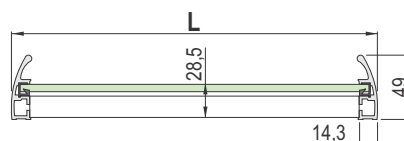
(Ako se koristi jedan obli i jedan ravni rukohvat na vratima)

Širina ispune: **L - 10mm**Visina ispune: **H - 8mm (bez H profila)**

* Za svaki H profil na vratima oduzima se po 3mm od ukupne visine vrata H.

DIMENZIJE VRATA

(Ako se koriste dva obla rukohvata na vratima)



$$(A2 = D = E) = L - (14,3mm \times 2)$$

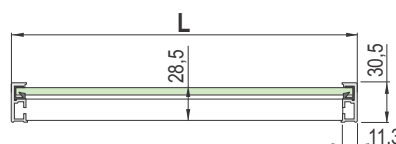
$$B = H$$

Širina ispune: **L - 12mm**Visina ispune: **H - 8mm (bez H profila)**

* Za svaki H profil na vratima oduzima se po 3mm od ukupne visine vrata H.

DIMENZIJE VRATA

(Ako se koriste dva ravna rukohvata na vratima)



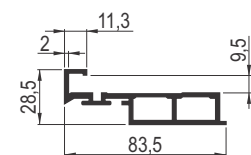
$$(A2 = D = E) = L - (11,3mm \times 2)$$

$$C = H$$

Širina ispune: **L - 8mm**Visina ispune: **H - 8mm (bez H profila)**

* Za svaki H profil na vratima oduzima se po 3mm od ukupne visine vrata H.

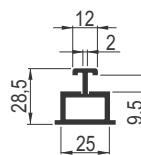
Ako se koriste svi Al profili kao na primeru sa slike iznad, onda je za spajanje potrebno 16kom. veznih elemenata.



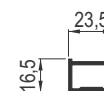
(A2)
 EP-I OP Al horizontala - profilisana
 Dužina: 1m-6m
 Šifra: 4182



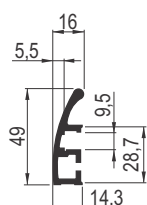
(A3)
 EP-I OP Al zatvarač horizontale
 Dužina: 1m-6m
 Šifra: 4183



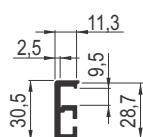
(D)
 SGE GA OP Al pregradni profil
 Dužina: 1m-6m
 Šifra: 4184



(E)
 SGE GA OP Al vezni profil
 Dužina: 1m-6m
 Šifra: 4185



(B)
 SGE GA OP Al rukohvat obli
 Dužina: 2,75m-5,5m
 Šifra: 4179



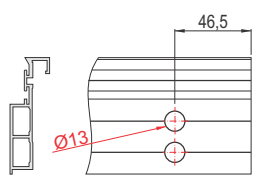
(C)
 SGE GA OP Al rukohvat ravni
 Dužina: 2,75m-5,5m
 Šifra: 4180



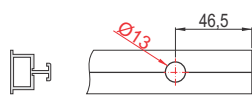
(G)
 SGE GA OP Ispuna PVC
 Dužina: 3m
 Šifra: 4186



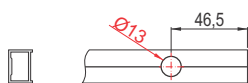
SGE GA OP Vezni element
 Šifra: 4187



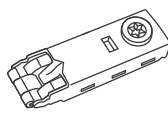
(A2) EP-I OP Al horizontale profilisane



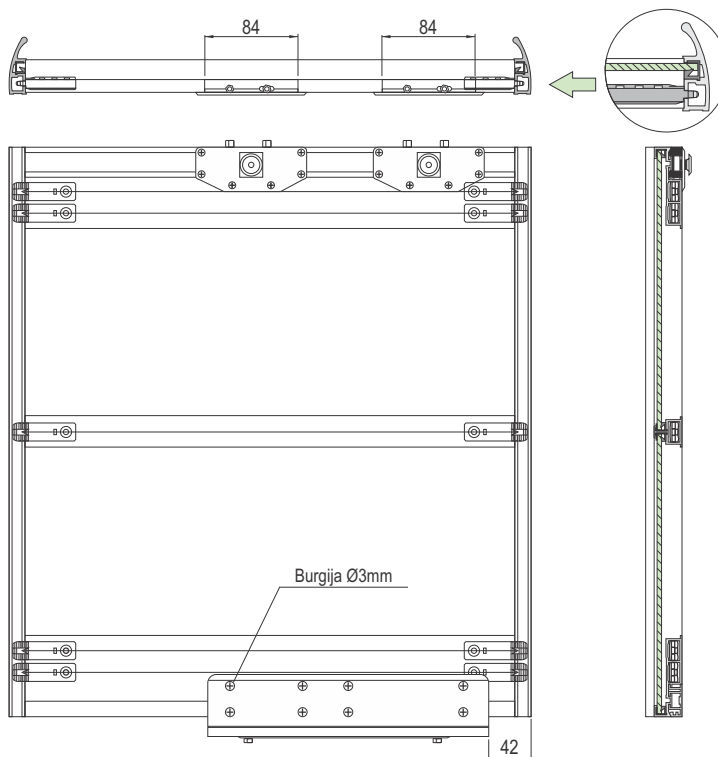
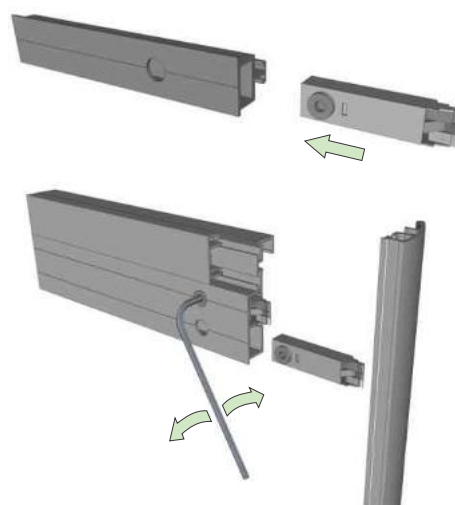
(D) EP-G OP Al pregradni profil



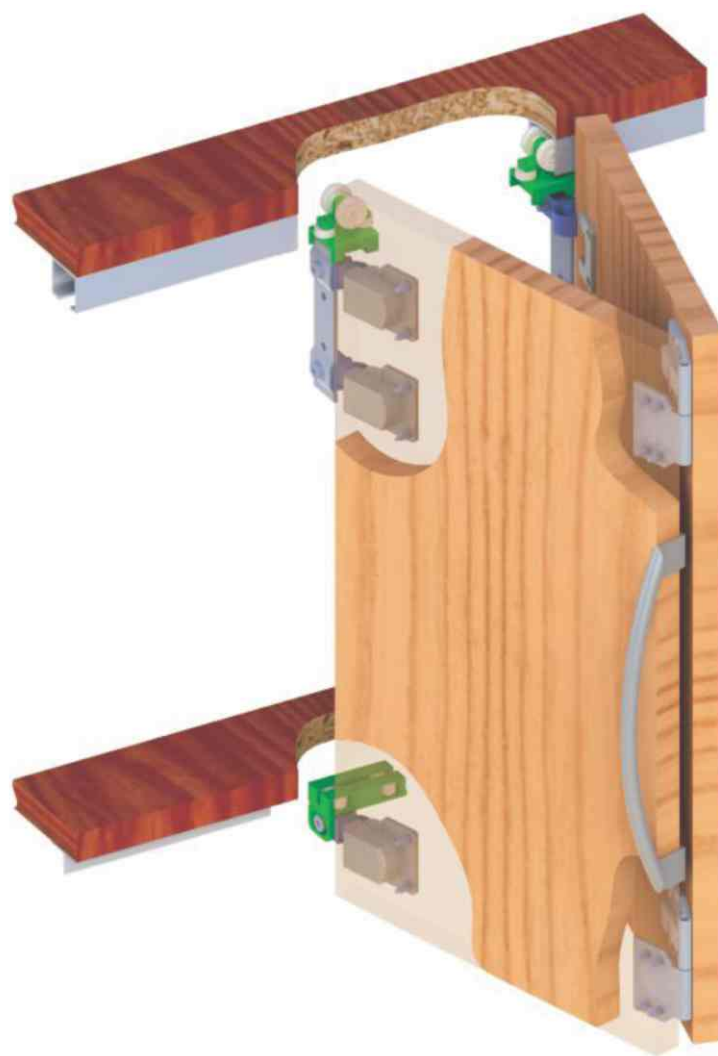
(E) EP-G OP Al vezni profil



Vezni element



Veznih elemenata
10kom.

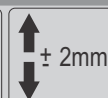
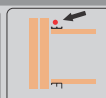
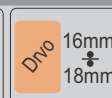
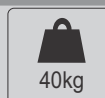


Sistemi za izradu preklapajućih plakarskih vrata

- PV 03-MKK2
- PV 05-MKK5
- PV OP 15 sistem
- PV OP-03 sistem

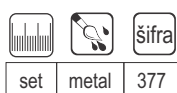


PV 03 MKK2 sistem za izradu drvenih plakarskih vrata



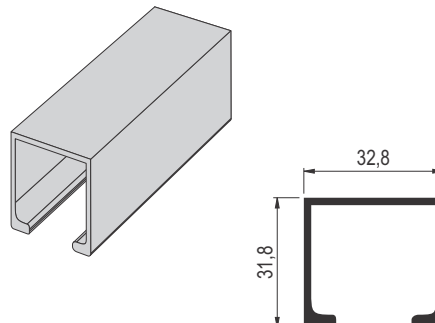
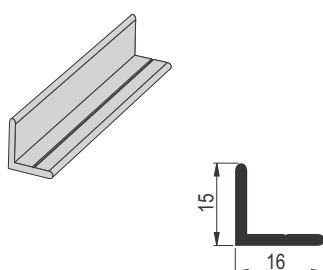
PV 03 MKK2 meh.sa 1 šarkom

PV 03 MKK2 meh.sa 2 šarke



PV 03-05MM2 AL-04 donja vođica

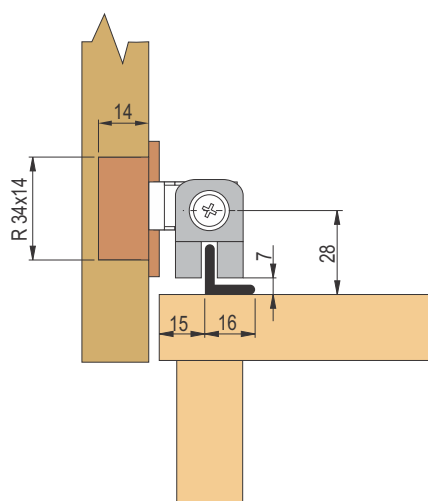
PV 03-MKK2 AL-03 gornja vođica



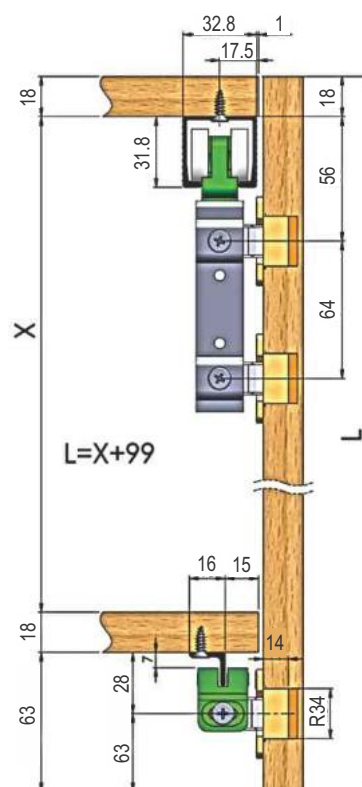
Prodajne dimenzije šina (m): 1; 1,5; 2; 3

Tehnički crteži i prikaz montaže mehanizma

Šema postavke klizne šarke kada se klizna šina nalazi ispod korpusa



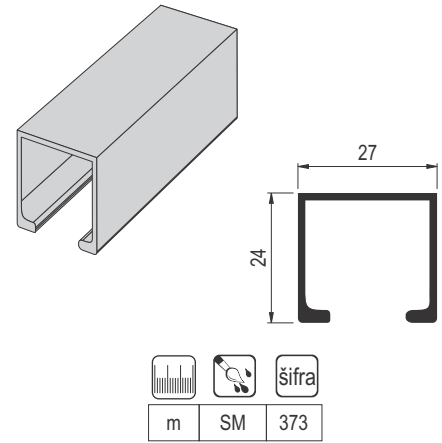
Šema postavke klizne šarke
kada se klizna šina nalazi na korpusu



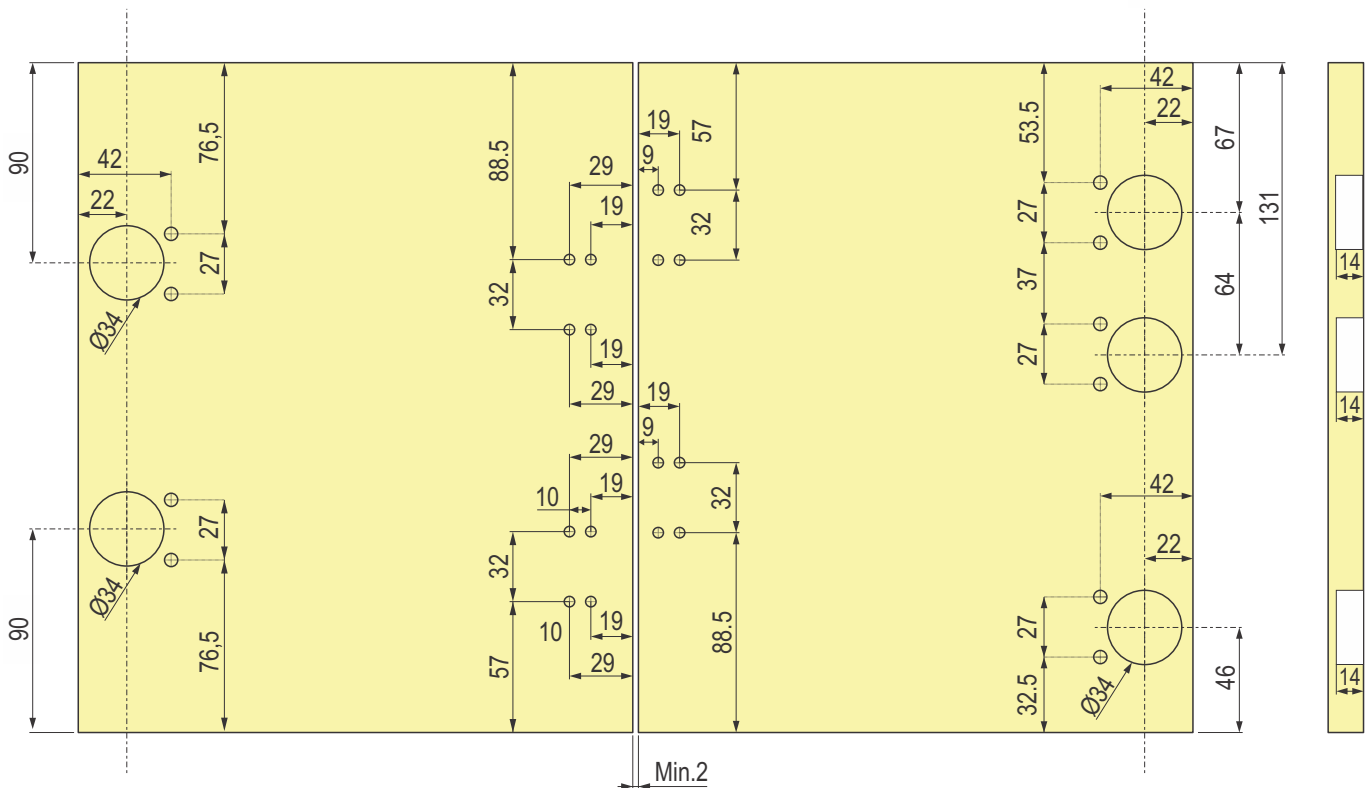
Technical specifications for the Divo system components:

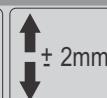
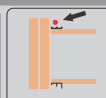
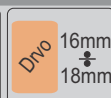
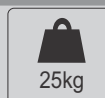
- Weight:** 25kg
- Dimensions:** 16mm (height) and 18mm (width) with a division symbol between them.
- Installation:** A diagram showing a screw being inserted into a pre-drilled hole in a wall.
- Adjustment:** A diagram showing a vertical adjustment range of $\pm 2\text{mm}$.

PV 05-MKK2 AL-05 gornja vodica

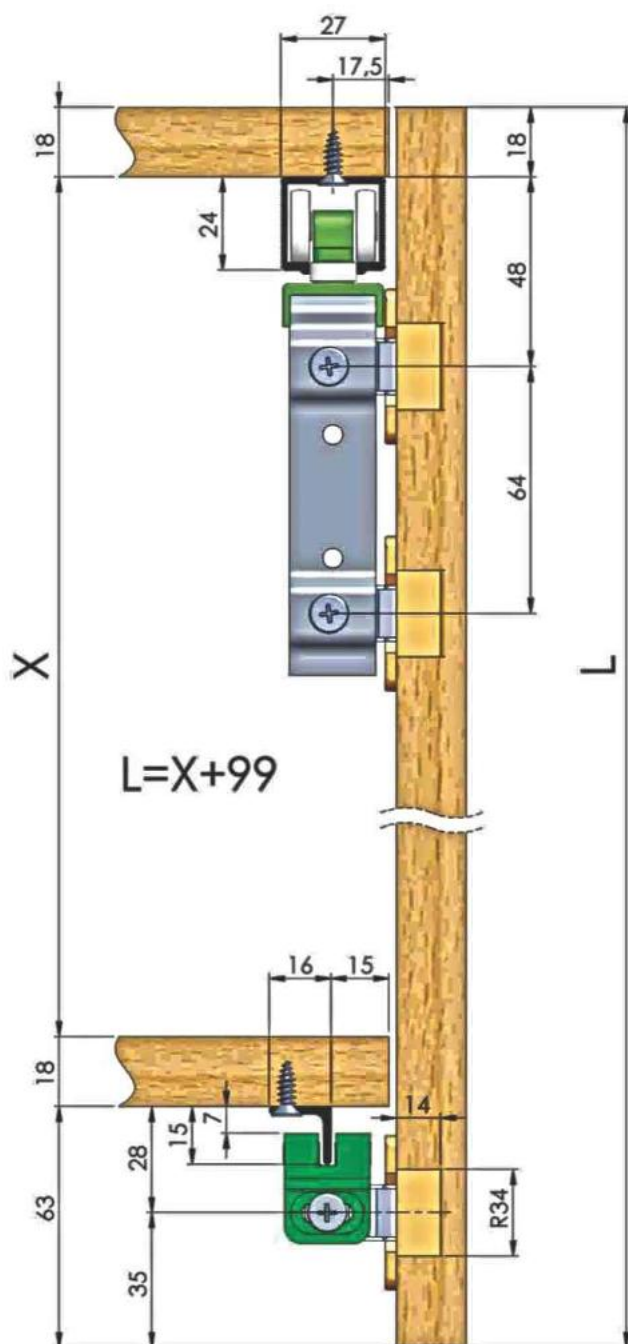


Tehnički crteži i prikaz montaže mehanizma

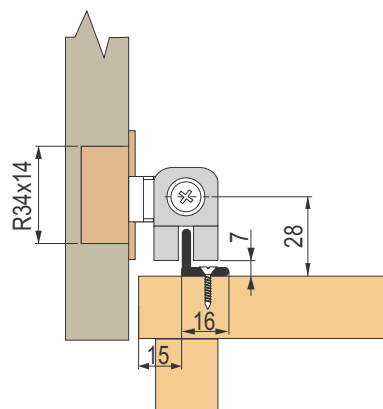




Šema postavke klizne šarke kada se
klizna šina nalazi ispod korpusa (skrivena)



Šema postavke klizne šarke
kada se klizna šina nalazi na korpusu



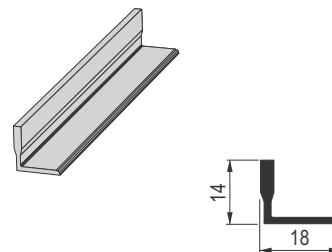
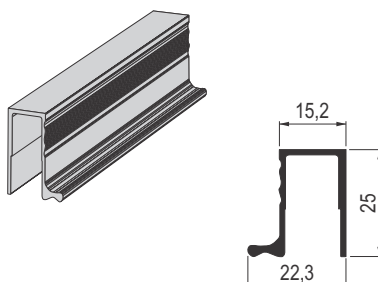
PV OP 15 sistem za izradu drvenih plakarskih vrata



PV OP 15 metalni mehanizam

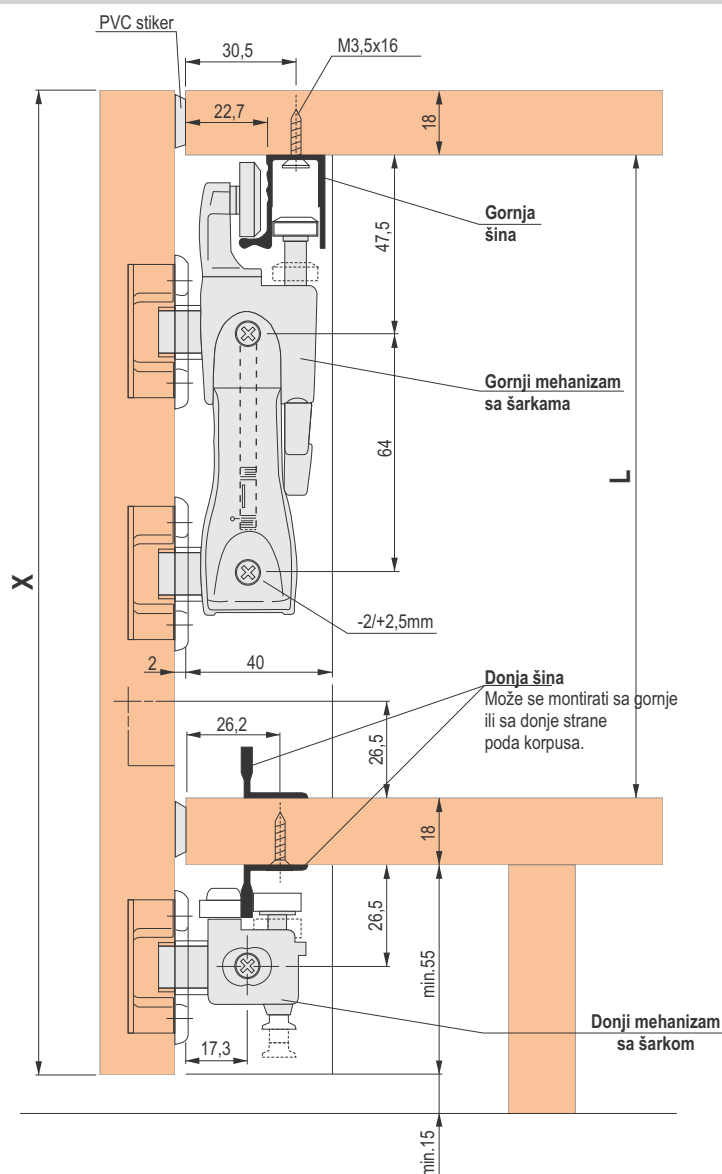
PV OP 15 gornja 1k šina AL SM

PV OP 15 donja 1k šina AL SM



Prodajne dimenzije šina (m): 1,5; 2; 3; 4; 6

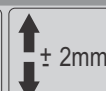
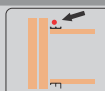
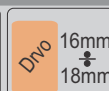
Tehnički crteži i prikaz montaže mehanizma



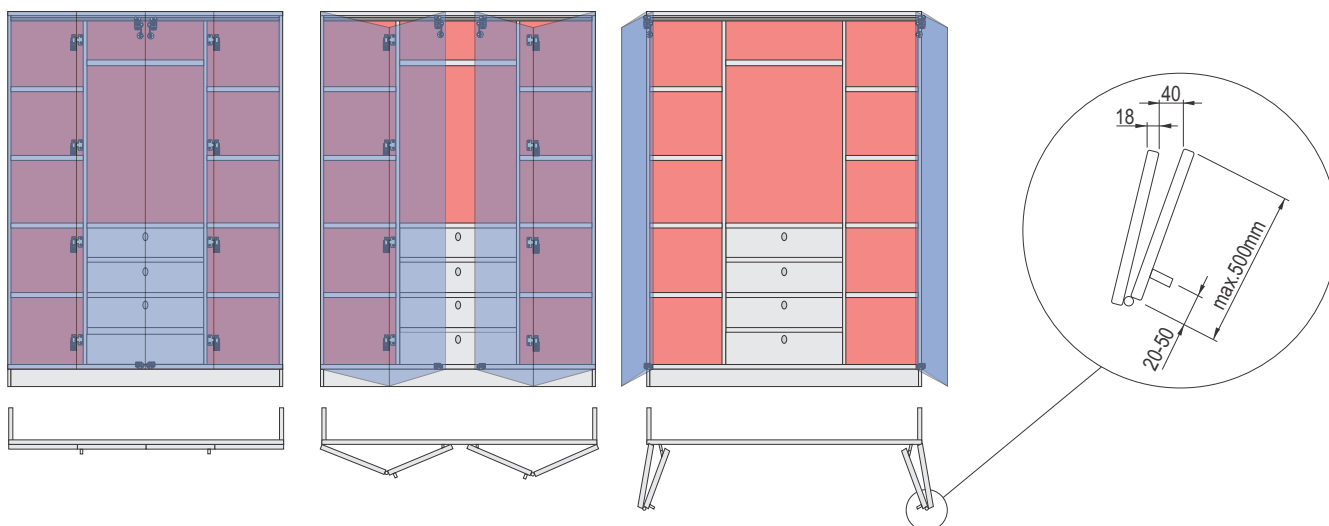
Napomena:
Maksimalna širina vrata je do 1000mm!

Šema montaže gornjeg i donjeg mehanizma,
i gornjih i donjih šina

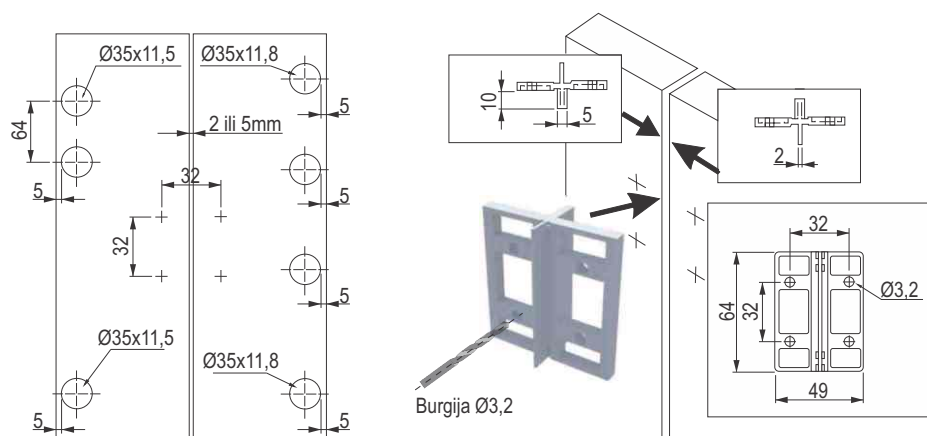
PV OP 15 sistem za izradu drvenih plakarskih vrata



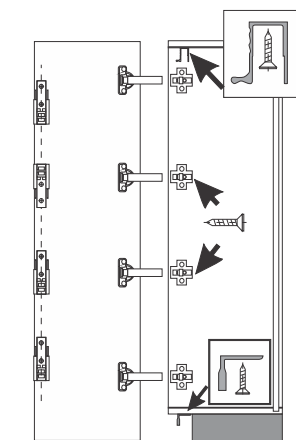
Tehnički crteži i prikaz montaže mehanizma



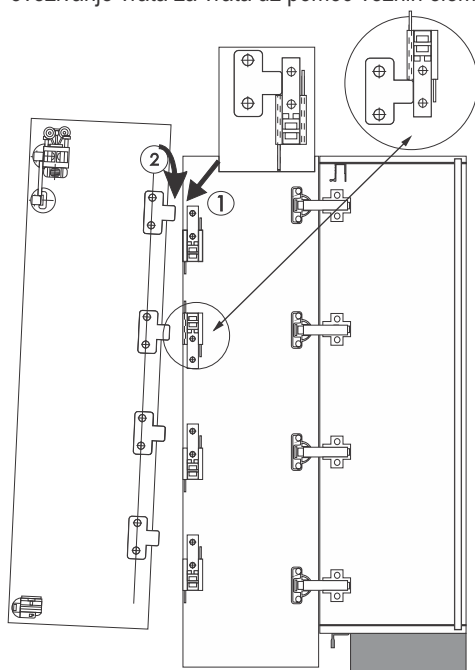
1. Bušenje rupa za šarke, pravljenje razmaka između vrata od 2mm ili 5mm, uz pomoć PVC šablona i bušenje rupa za vezne elemente.



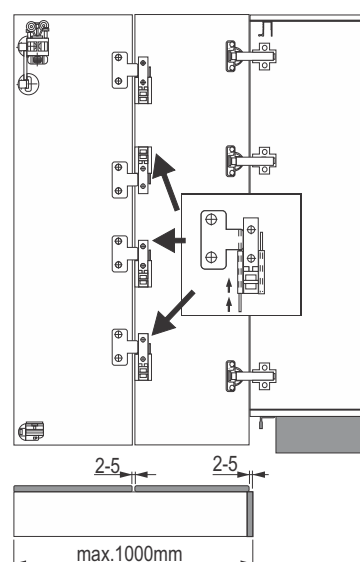
2. Postavljanje gornje i donje šine i kačenje vrata za korpus.



3. Povezivanje vrata za vrata uz pomoć veznih elemenata.



4. Zaključavanje veznih elemenata.



PV OP 03 sistem za izradu drvenih plakarskih vrata

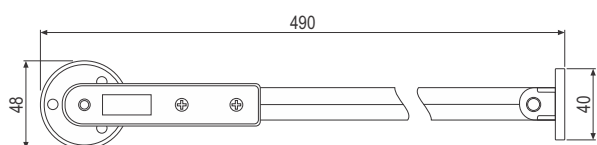


PV OP 03 mehanizam sa polugom

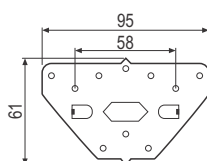


Tehnički crteži i prikaz montaže mehanizma

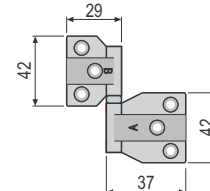
Podešavajuća poluga za PV OP mehanizam



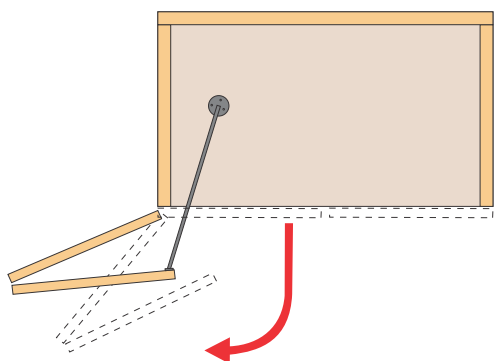
Šablon za montažu međušarki



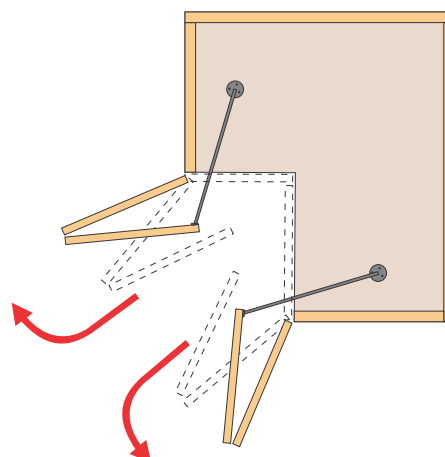
Međušarka za PV OP mehanizam



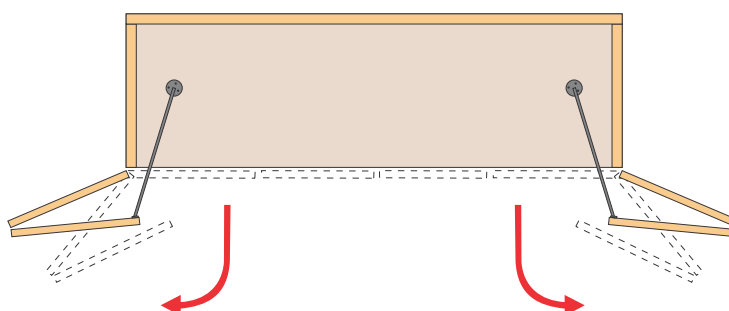
Prikaz PV OP mehanizma sa jednim vratima (2 krila)

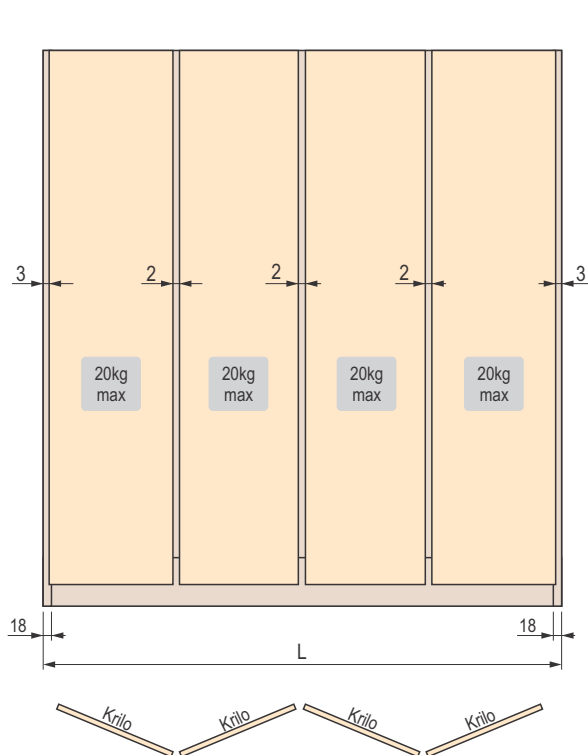
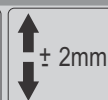
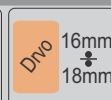
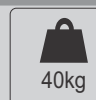


Prikaz PV OP mehanizma sa dvoje vrata (4 krila)

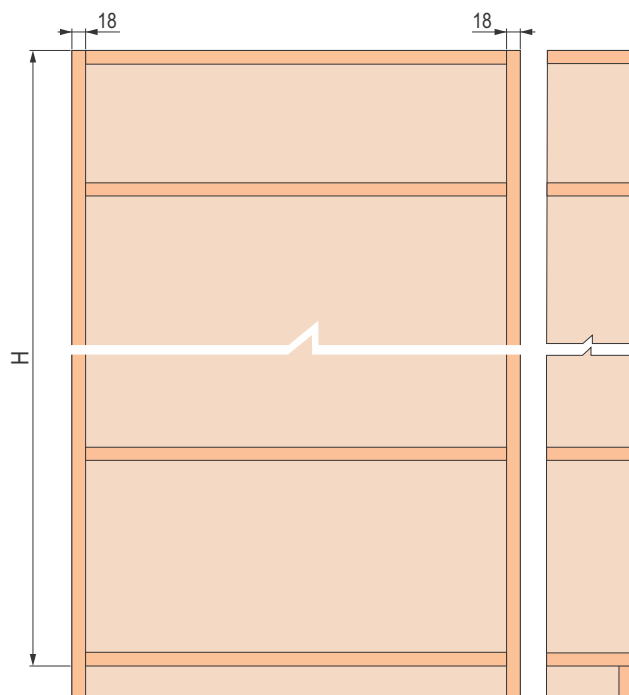


Prikaz PV OP mehanizma sa dvoje vrata (4 krila)





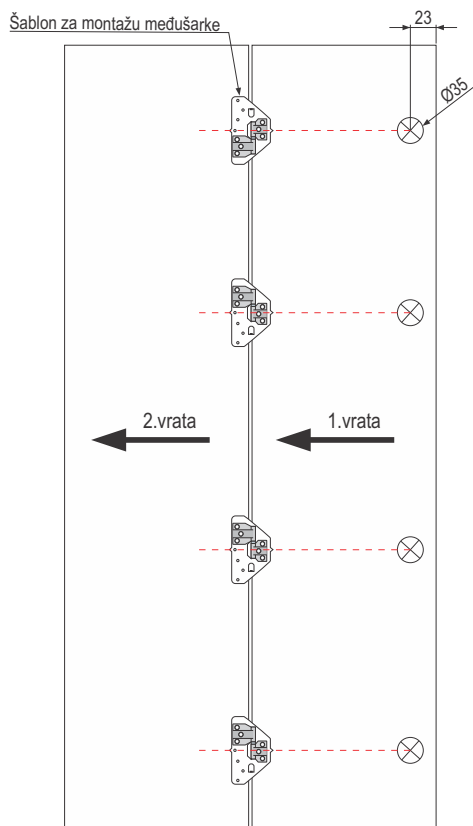
$$\text{Širina krila} = \frac{L - 3 \times 2 - 2 \times 3}{\text{broj krila}}$$



Širina krila može biti od: 300 do 400mm.

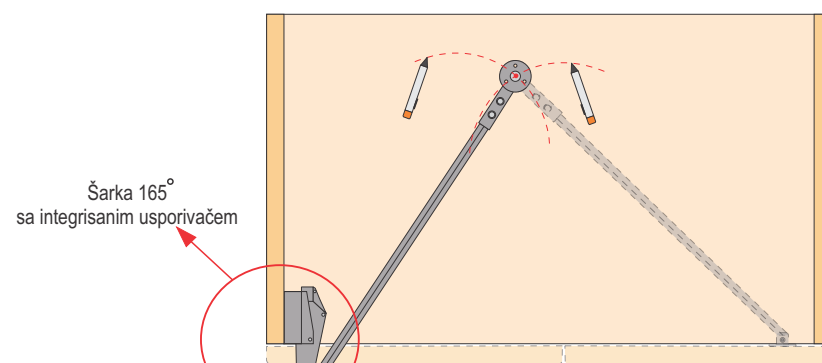
Visina krila je proizvoljna, dokle god ne prelazi maksimalnu težinu od 20kg!

Dimenzije za pripremu ispune (vrata) za montažu

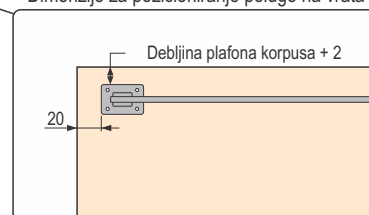


Pozicija poluge na korpusu se određuje označavanjem preseka dveju putanja po kojim se kreće poluga kada se vrata otvaraju i zatvaraju.

Šarka 165°
sa integrisanim usporivačem



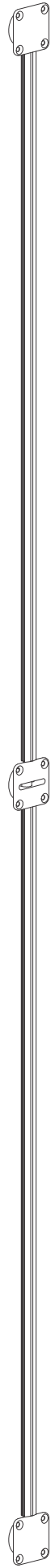
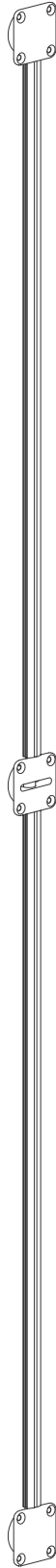
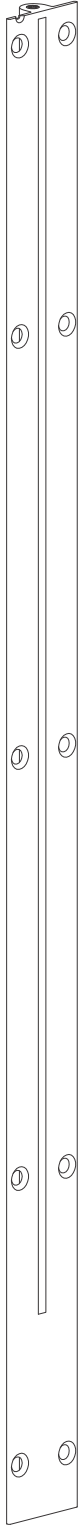
Dimenzije za pozicioniranje poluge na vrata





Zatezači za preventivno ispravljanje plakarskih vrata

- M18 zatezač
- TS-211 zatezač
- TS-321 zatezač
- XT zatezač
- MT zatezač
- ZT zatezač
- TS-592 zatezač
- TS-594 zatezač
- TS-596 zatezač



Zatezači za plakarska vrata - Al profil

ZAT Zat.vrata M18 20mm max ALB

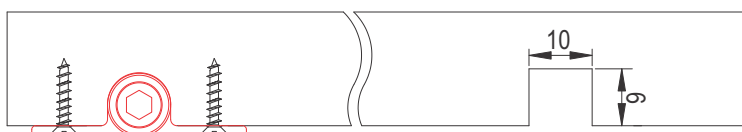
TS-211 zat.vrata deb.20mm max

TS-321 zat.vrata deb.20mm min

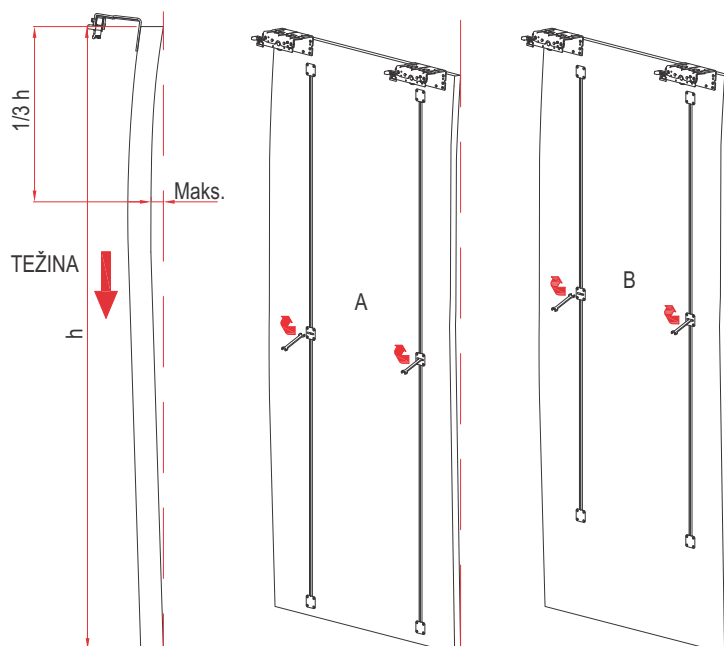
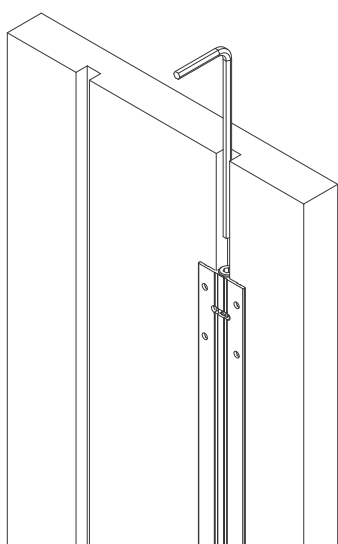


Tehnički prikaz M18 zatezača za plakarskih vrata

Dimenzije ukopavanja za M18 zatezač



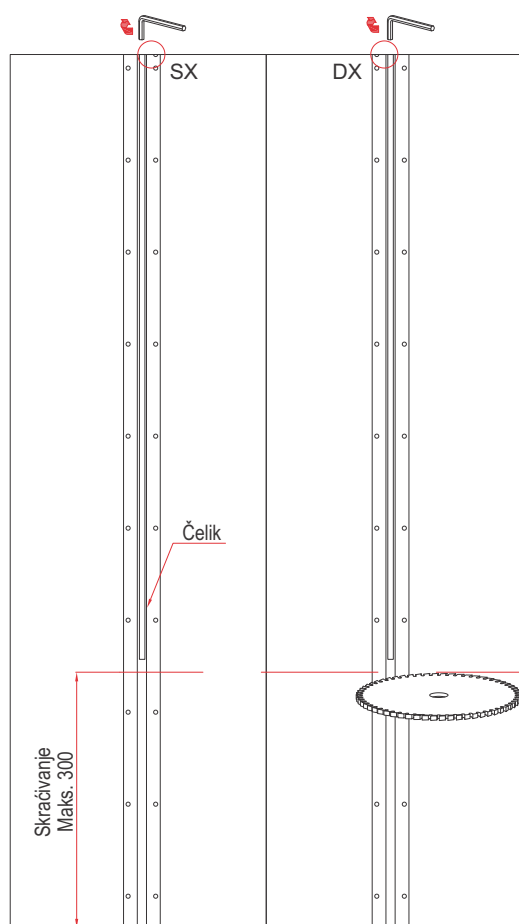
Prikaz podešavanja M18 zatezača



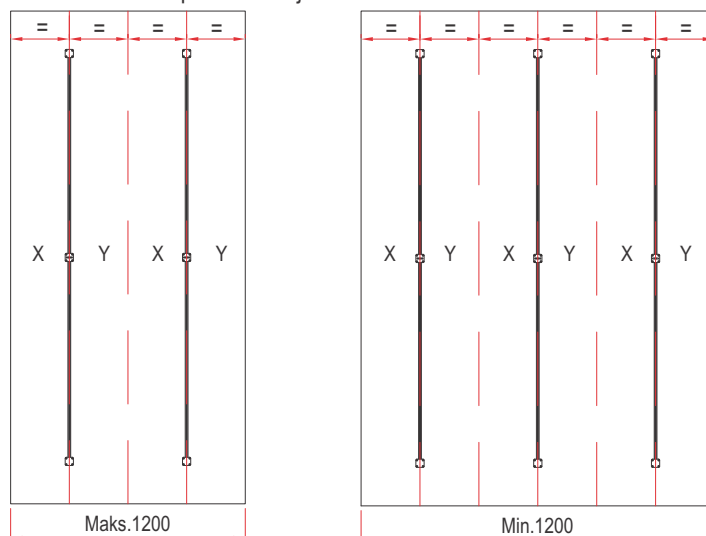
Dužina M18 zatezača: 200cm

Zatezači za plakarska vrata - Al profil

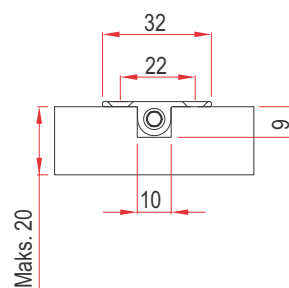
Tehnički prikaz TS-211 zatezača za plakarska vrata



Prikaz pozicioniranja TS-211 zatezača na vrata

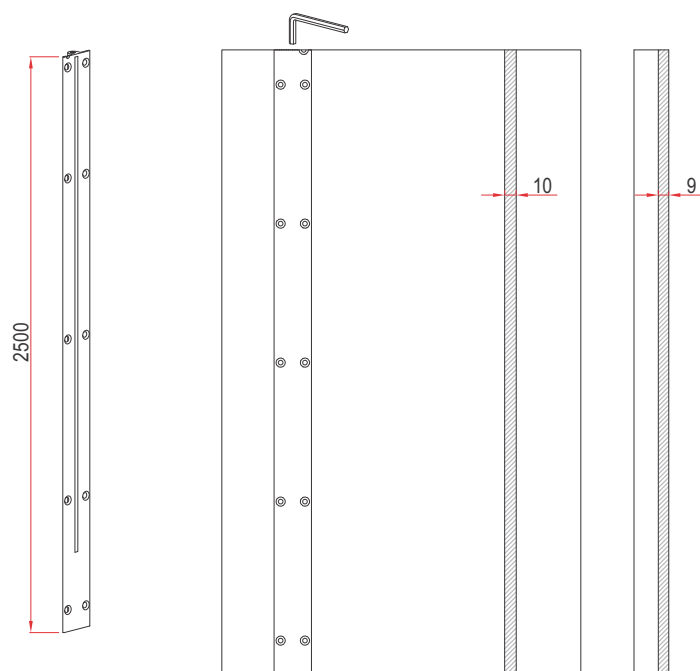


Prikaz ukopavanja TS-211 zatezača na vrata

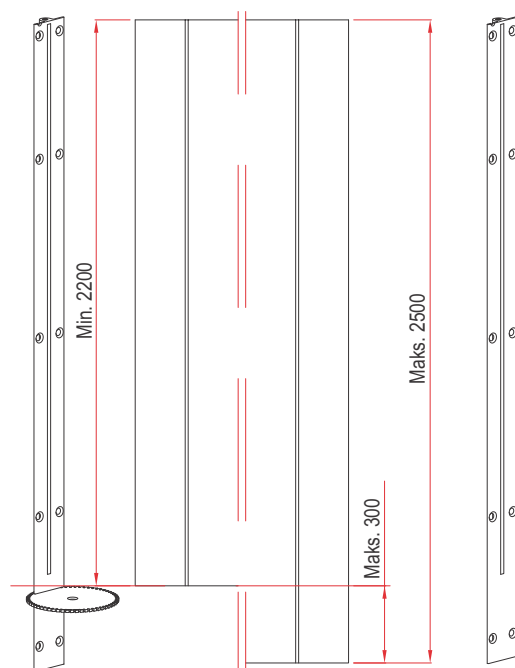


Al poklopac možete skratiti najviše 300mm u donjem delu zatezača. Zatezač se podešava u gornjem delu vrata uz pomoć imbus ključa. Pozicija levog i desnog zatezača prikazana je na crtežu.

Dužina TS-211 zatezača: 250cm



TS 211

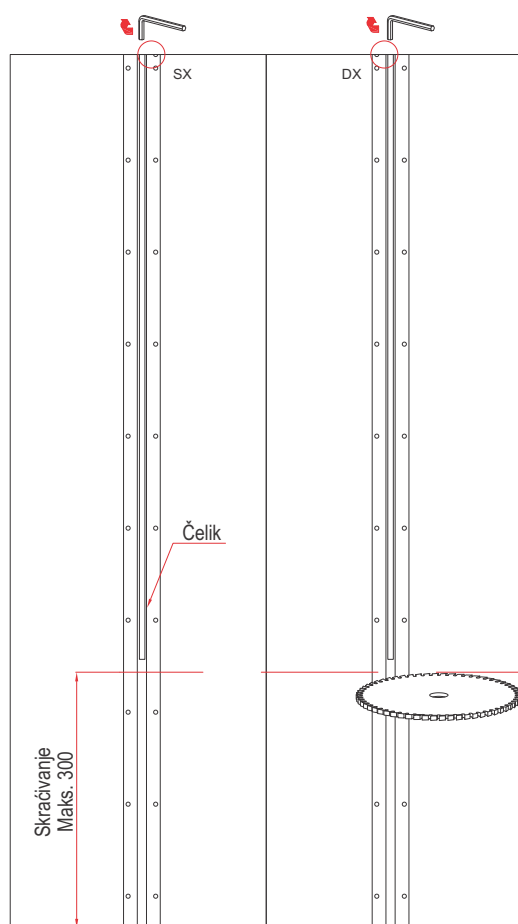


TS 211

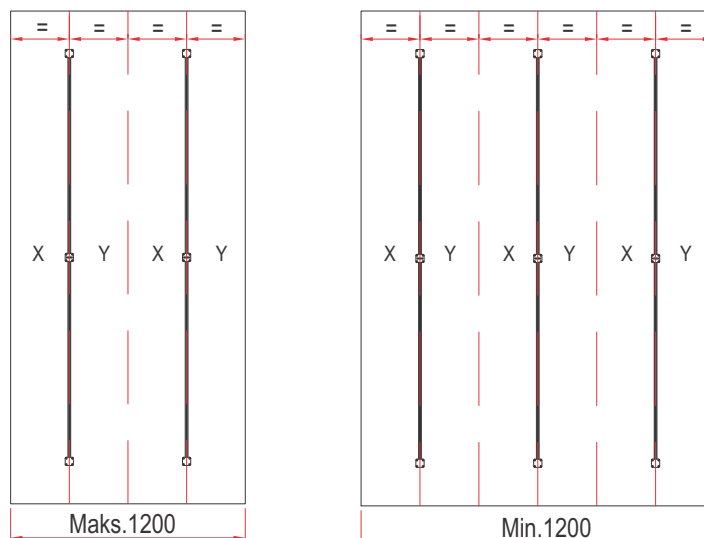
TS 211

Zatezači za plakarska vrata - Al profil

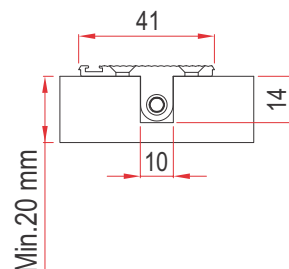
Tehnički prikaz TS- 321 zatezača za plakarska vrata



Prikaz pozicioniranja TS-321 zatezača na vrata

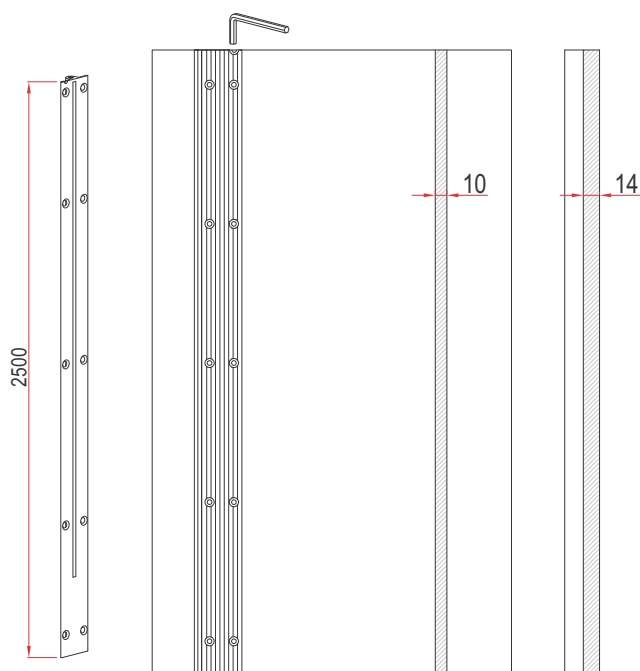


Prikaz ukopavanja TS-321 zatezača na vrata

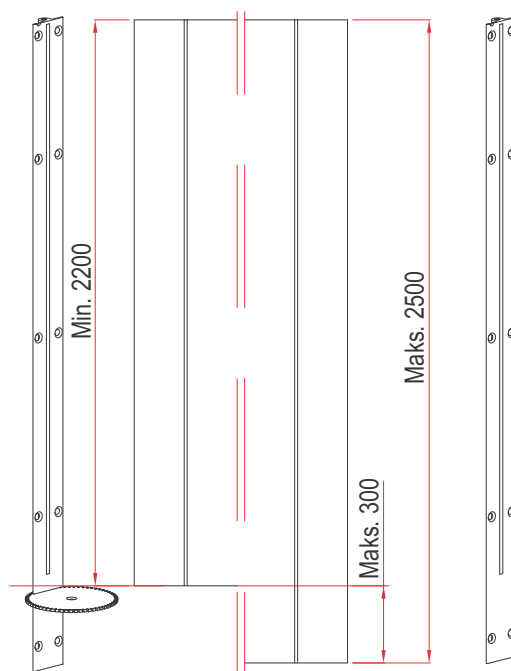


Al poklopac možete skratiti najviše 300mm u donjem delu zatezača. Zatezač se podešava u gornjem delu vrata uz pomoć imbus ključa. Pozicija levog i desnog zatezača prikazana je na crtežu.

Dužina TS-321 zatezača: 250cm



TS 321



TS 321

TS 321

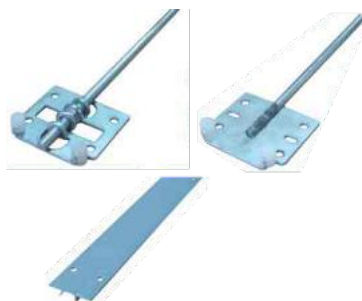
Zatezači za plakarska vrata - klasični

ZAT Zat.vrata XT iz dva dela



		šifra
kom	metal	3639

ZAT Zat.vrata MT sa PVC kapom



		šifra
kom	metal	1503

ZAT Zat.vrata ZT



		šifra
kom	metal	48

TS-592 zatezač vrata 203-220cm



		šifra
par	metal	4062

TS-594 zatezač vrata 220-245cm



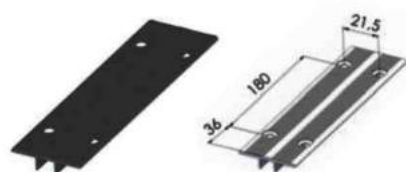
		šifra
par	metal	4063

TS-596 zatezač vrata 245-260cm



		šifra
par	metal	4064

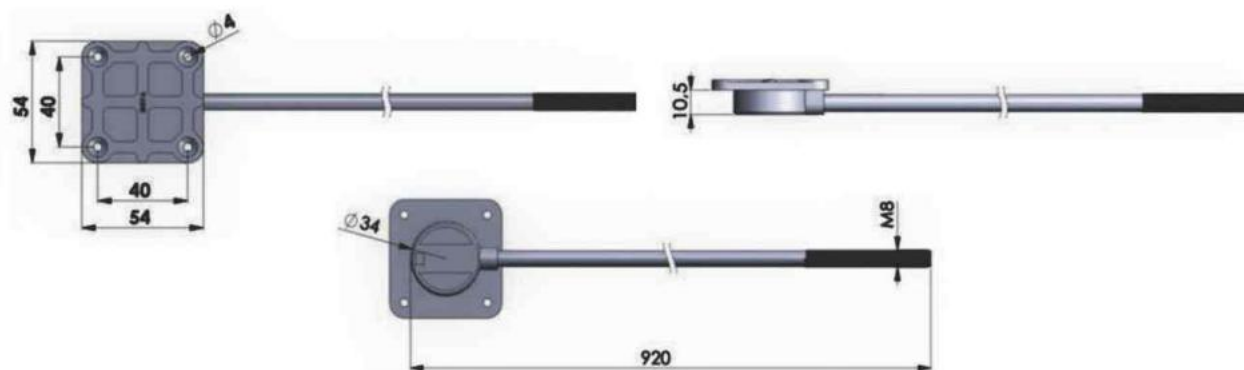
Tehnički prikaz XT zatezača za plakarska vrata



PVC poklopac sa rupama - 84 cm x 2



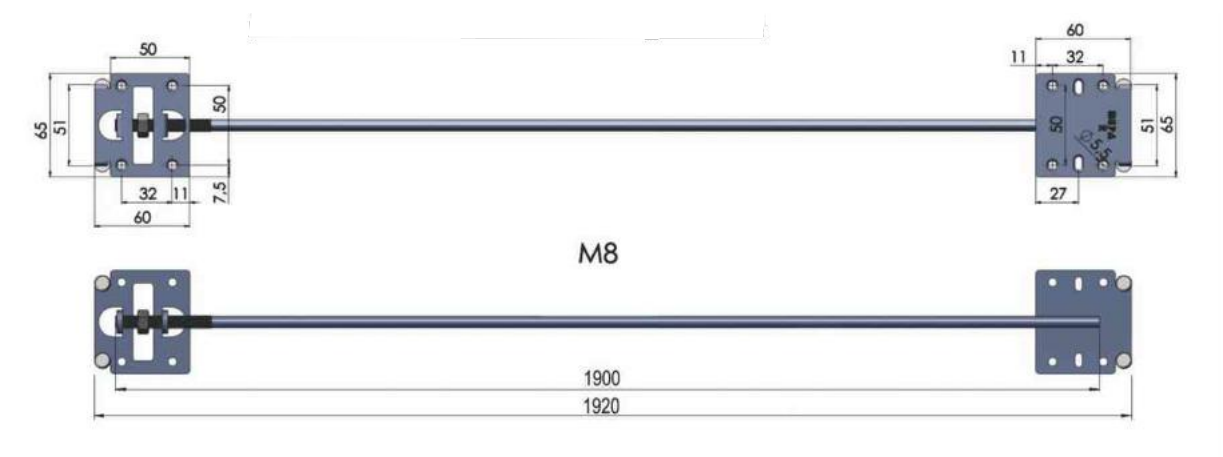
Podešavajuća matica za XT zatezač



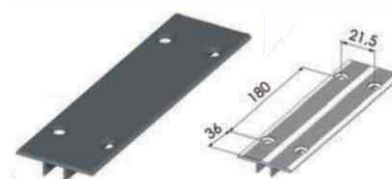
XT zatezač vrata je namenjen za vrata od min. 230cm visine

Zatezači za plakarska vrata - klasični

Tehnički prikaz MT zatezača za plakarska vrata

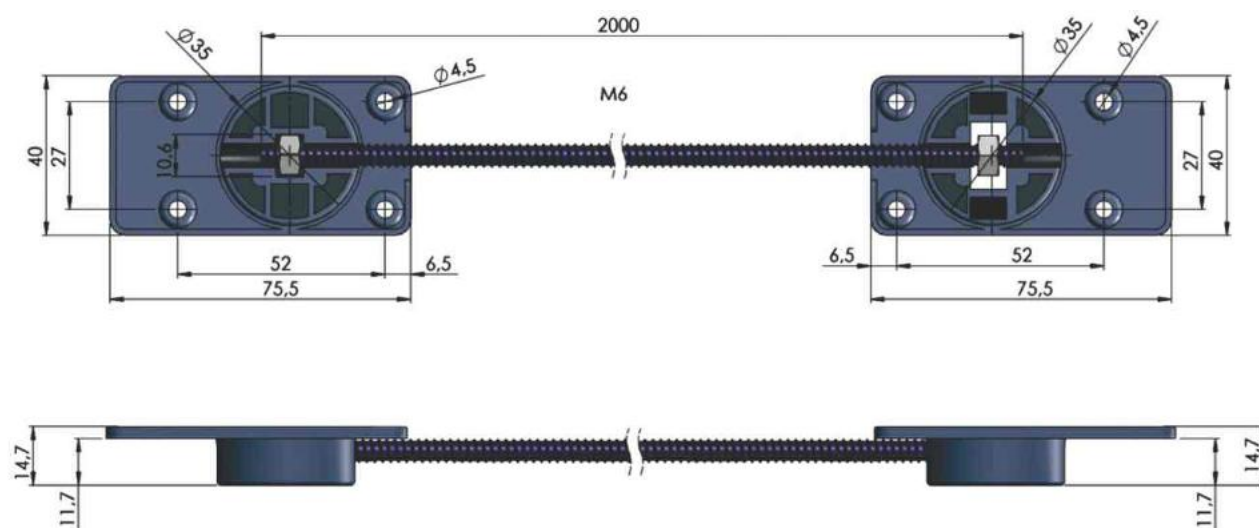


MT zatezač vrata je namenjen za vrata od min. 230cm visine



PVC maska za MT zatezač

Tehnički prikaz ZT zatezača za plakarska vrata



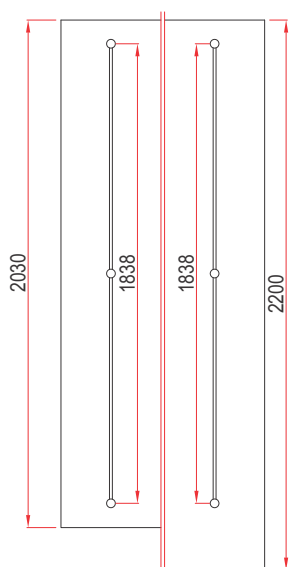
ZT zatezač vrata je namenjen za vrata od min. 230cm visine



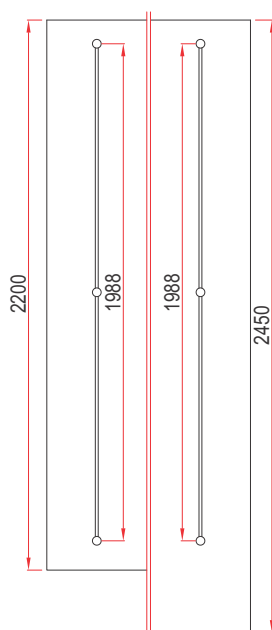
AL maska za ZT zatezač

Zatezači za plakarska vrata - klasični

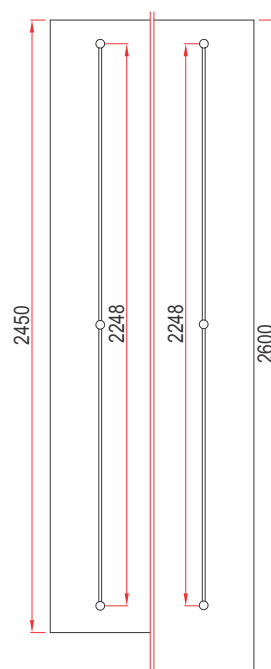
Tehnički prikaz TS 592, TS 594, TS 596 zatezača za plakarska vrata



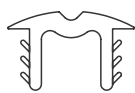
TS 592



TS 594

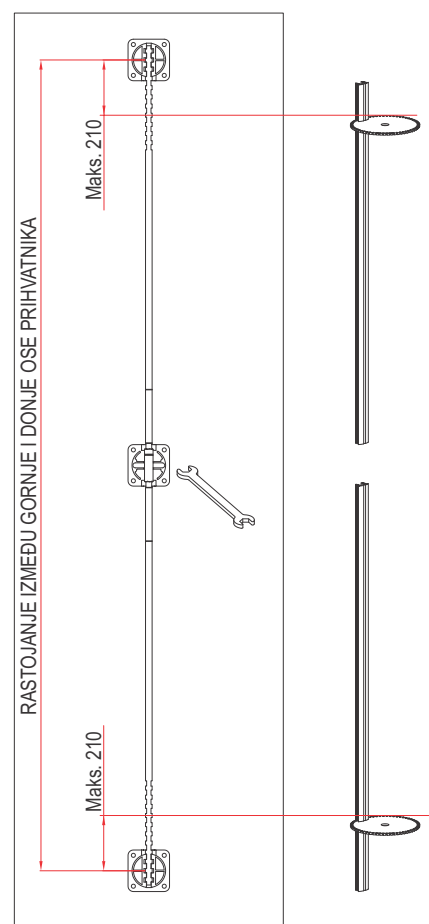
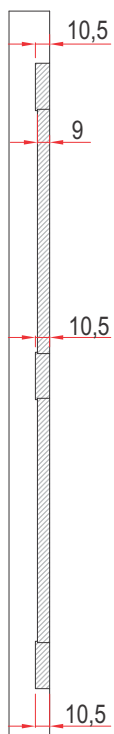
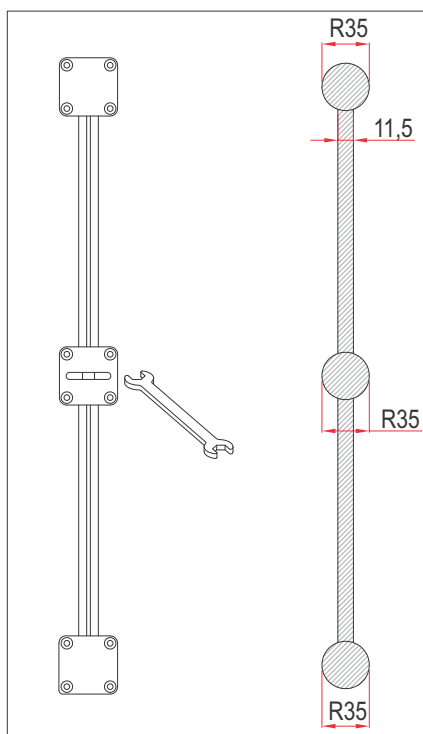


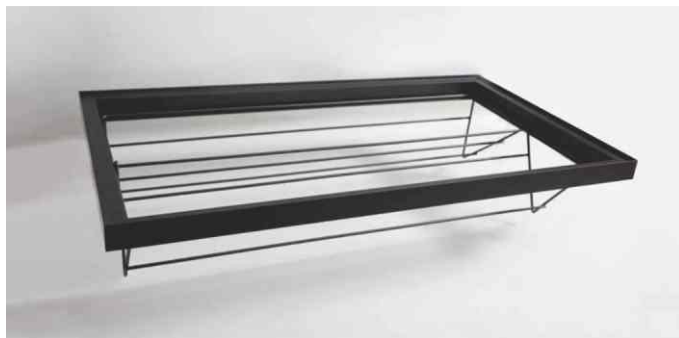
TS 596



PVC poklopac za TS zatezače

Dimenzije ukopavanja za TS zatezače





Elementi za funkcionalno uređenje unutrašnjosti plakara

- UP Standard elementi
- UP Premium elementi

- UP lifteri za plakare
- UP garderobne šipke



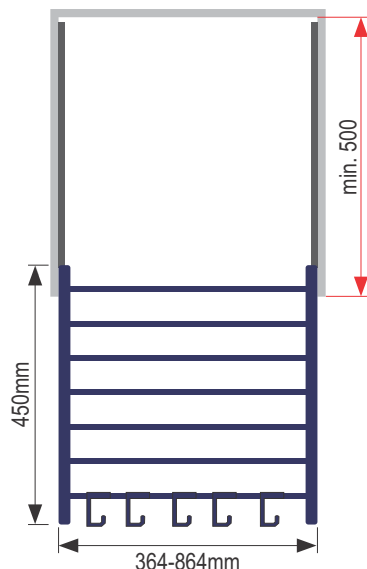
STANDARD I PREMIUM elementi za garderobere

UP nosači pantalona, kravata i kaiševa STANDARD

STANDARD Nosači pantalona se prodaju na komad, zajedno sa delovima za montažu:

- Teleskopski klizač 36x400mm
- PVC maska klizača
- Oklagija za kačenje pantalona
- PVC nosač za plafonsko kačenje nosača pantalona i kaiševa

Materijali od kojih su izrađeni STANDARD nosači su: Aluminijum, čelik i plastika.



PVC nosač za plafonsko kačenje



PVC nosač za kravate i kaiševe



Za unutrašnju širinu korpusa	Boja	Šifra
364 mm	Sv.siva	5471
464 mm	Sv.siva	5472
564 mm	Sv.siva	5473
664 mm	Sv.siva	5474
764 mm	Sv.siva	5475
864 mm	Sv.siva	5476



UPRB nosači pantalona, kaiševa i kratava - po meri STANDARD

Nosači pantalona se izrađuju po meri i prilagođavaju se potrebama kupca

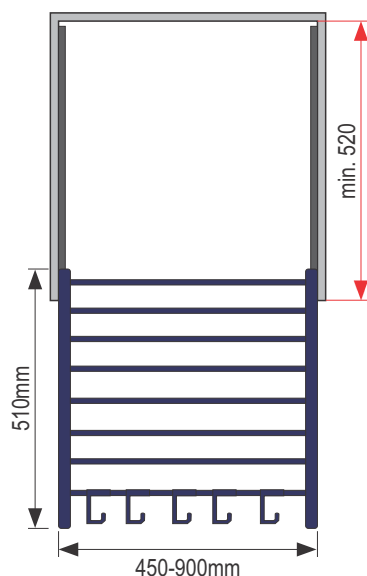
Nosači pantalona su namenjeni za korpuse: od 450 do 900mm širine

Takođe nosači mogu biti izrađeni u tri boje: Bela, choco i u svetlo sivoj boji

Elementi za izradu nosača pantalona su:

- Teleskopski klizač skriveni (potpuno otvaranje) 35x500mm
- Al oklagija (profil za nosač pantalona) - u dve obrade: srebro mat i choco boja.
- Protivklizna gumena traka za oklagiju
- PVC nosač za plafonsko montiranje nosača

* Prilikom izrade belih nosača pantalona koriste se srebro mat oklagije.



PVC nosač za plafonsko kačenje



PVC nosač za kravate i kaiševe



STANDARD I PREMIUM elementi za garderobere

UPRB Elementi za fioke sa 2 i 3 reilinga - STANDARD

STANDARD elementi za fioke sa 2 ili 3 reilinga su:

- PVC nosači za 2 ili 3 reilinga (sive boje)
- Al profili (reilingi) u dve završne obrade: srebro mat i choco
- Teleskopski klizači 36x500 mm bez usporivača ili sa usporivačima

Širina fioke može biti od 450 do 900mm.

Minimalna dubina korpusa mora biti 520mm!

Reilingi za fioke



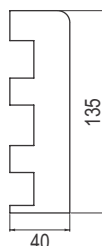
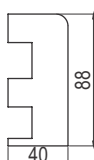
Nosač za 2 reilinga



Nosač za 3 reilinga



Teleskopski klizači 500mm



Naziv elementa za fioku	Boja	Šifra
UPRB ugaoni nosač 2 reilinga	Siva	5504
UPRB ugaoni nosač 3 reilinga	Siva	5505
UPRB reiling/oklag.pant.	SM	5502
UPRB reiling/oklag.pant	Choco	6038
UPRB tel. klizač 500mm	metal	5503
UPRB tel.klizač 500mm- usp.	metal	6336

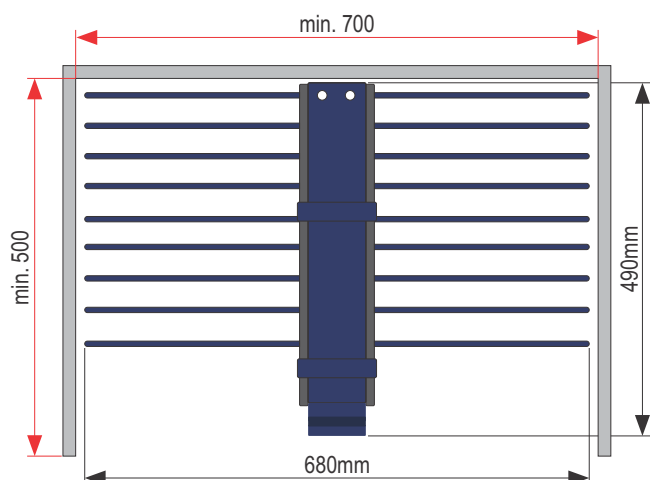
UPP nosač pantalona dvostrani - PREMIUM

PREMIUM dvostrani nosač pantalona se prodaju na komad, zajedno sa delovima za montažu:

- Teleskopski klizač 46x450mm - sa usporivačima
- Gumene protivklizne trake

Dimenzije dvostranog PREMIUM nosača pantalona (ŠxD) : 680 x 490mm

PREMIUM dvostrani nosač postoji samo u choco završnoj obradi.



		šifra
kom	Choco	6056

STANDARD I PREMIUM elementi za garderobere

UP lifteri za garderobere

UP lifter 60-83cm GTV



		šifra
kom	crna	4535
kom	bela	4375

UP lifter 83-115cm beli GTV



		šifra
kom	bela	4376

UP lifter 87-120 sjaj HS



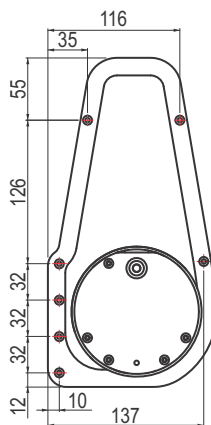
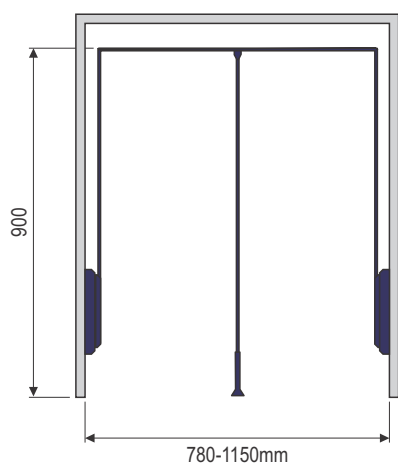
		šifra
kom	hrom	6459

UPP Lifteri za garderobere - PREMIUM

PREMIUM lifteri za garderobere se prodaju na komad, zajedno sa delovima za montažu.

Lifteri su namenjeni za korpuse od 780 do 1150mm širine, a maksimalna nosivost liftera je do 15kg.

Dolaze u tri završne obrade: Siva, antracit siva i choco.



		šifra
kom	siva	6041



		šifra
kom	choco	6039



		šifra
kom	antracit	6040

STANDARD I PREMIUM elementi za garderobere

UPP fioka sa žičanom korpom - PREMIUM

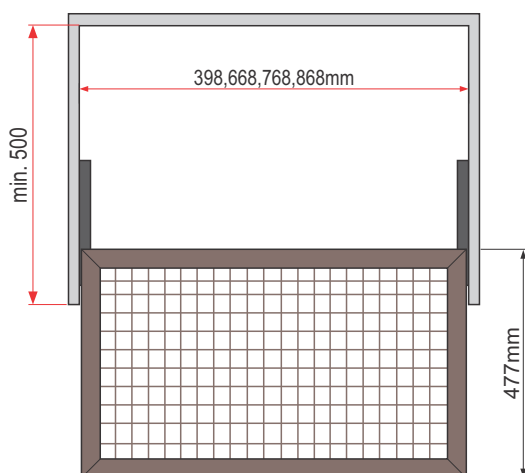
PREMIUM fioka sa žičanom korpom se prave isključivo po meri kupca.

Elementi koji se koriste za izradu fioka:

- Skriveni klizač sa usporivačima 420mm - potpuno otvaranje
- Žičana korpa u choco i antracit završnoj obradi
- Aluminijski ram za žičanu korpu u choco i antracit završnoj obradi

Dostupne širine žičanih korpi: 326, 596, 696, 796mm.

Unutrašnje širine korpusa za fioku sa žičanom korpom:
398, 668, 768, 868mm.



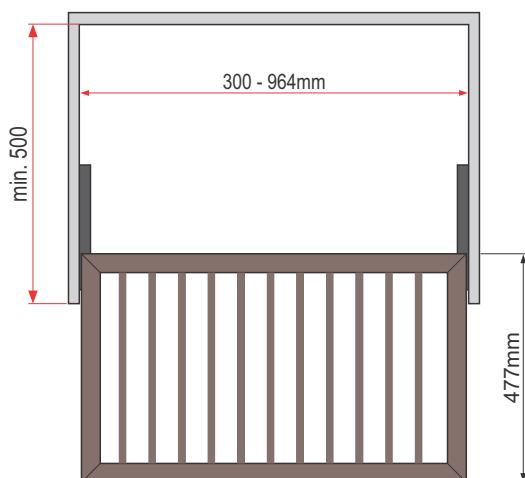
UPP nosač pantalona - PREMIUM

PREMIUM nosači pantalona se prave isključivo po meri kupca.

Elementi koji se koriste za izradu nosača:

- Skriveni klizač sa usporivačima 420mm - potpuno otvaranje
- Al oklagije (nosači) u choco završnoj obradi sa nosačima
- Aluminijski ram za nosač pantalona u choco i antracit završnoj obradi

PREMIUM nosač pantalona je namenjen za kopruse, unutrašnjih širina od 300 do 964mm.



STANDARD I PREMIUM elementi za garderobere

UPP nosač pantalona sa žičanom korpom - PREMIUM

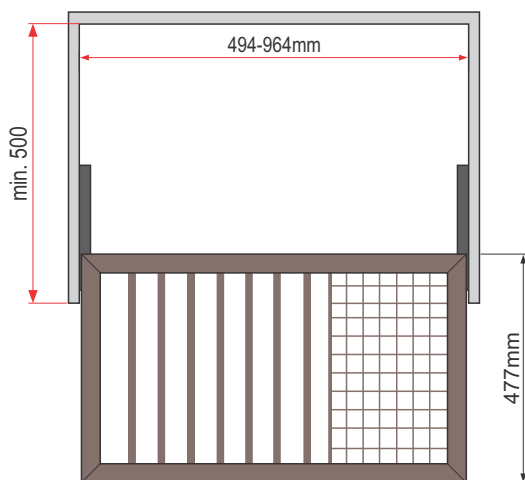
PREMIUM nosač pantalona sa žičanom korpom se prave isključivo po meri kupca.

Elementi koji se koriste za izradu nosača:

- Skriveni klizač sa usporivačima 420mm - potpuno otvaranje
- Žičana korpa u choco i antracit završnoj obradi
- Al oklagija (nosač) u choco završnoj obradi sa nosačima
- Aluminijski ram za žičanu korpu u choco i antracit završnoj obradi

Dostupne širine žičanih korpi: 326, 596, 696, 796mm.

PREMIUM nosač pantalona sa žičanom korpom je namenjen za kopruse, unutrašnjih širina od 449 do 964mm.



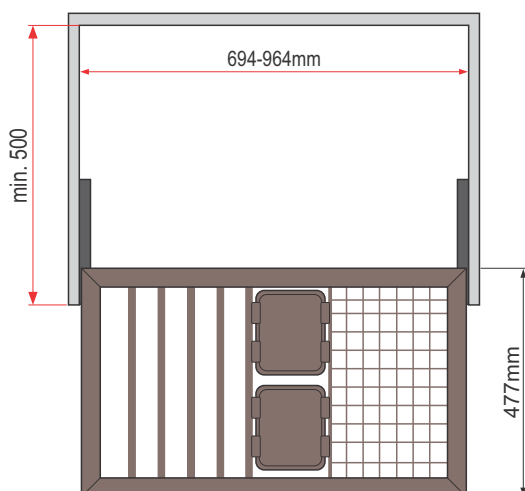
UPP nosač pantalona sa žičanom korpom i PVC kutijama - PREMIUM

PREMIUM nosač pantalona sa žičanom korpom i PVC kutijama se pravi isključivo po meri kupca.

Elementi koji se koriste za izradu nosača:

- Skriveni klizač sa usporivačima 420mm - potpuno otvaranje
- Žičana korpa u choco i antracit završnoj obradi
- Al oklagija (nosač) u choco završnoj obradi sa nosačima
- PVC kutija za kaiš i sitni aksesoar (nakit, satovi... itd) u choco i antracit boji
- Aluminijski ram za žičanu korpu u choco i antracit završnoj obradi

PREMIUM nosač pantalona sa žičanom korpom i PVC kutijom je namenjen za kopruse, unutrašnjih širina od 694 do 964mm.



STANDARD I PREMIUM elementi za garderobere

UPP polica sa staklenom ispunom - PREMIUM

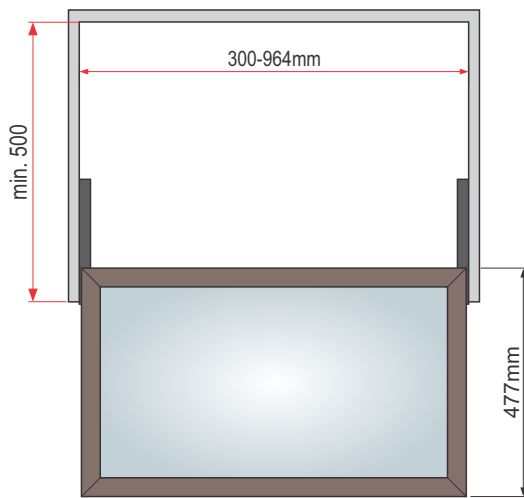
PREMIUM polica sa staklenom ispunom se pravi isključivo po meri kupca.

Elementi koji se koriste za izradu police:

- Skriveni klizač sa usporivačima 420mm - potpuno otvaranje
- Aluminijski ram za žičanu korpu u choco i antracit završnoj obradi
- Staklo 4mm debljine: Braon parsol ili braon ogledalo

Prilikom izrade police sa staklenom ispunom preporučeno je okaliti staklo, ili u slučaju ogledala zalepiti zaštitnu foliju sa zadnje strane staklene ispune.

PREMIUM polica sa staklenom ispunom je namenjena za kopruse, unutrašnjih širina od 300 do 964mm.



UPP fioka za obuću - PREMIUM

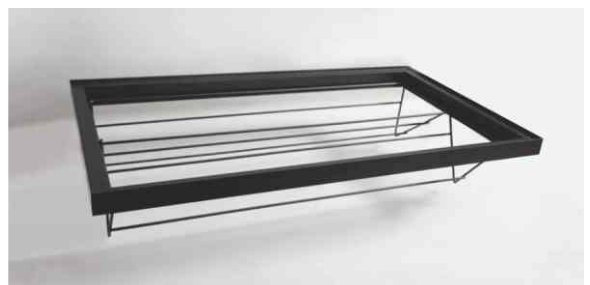
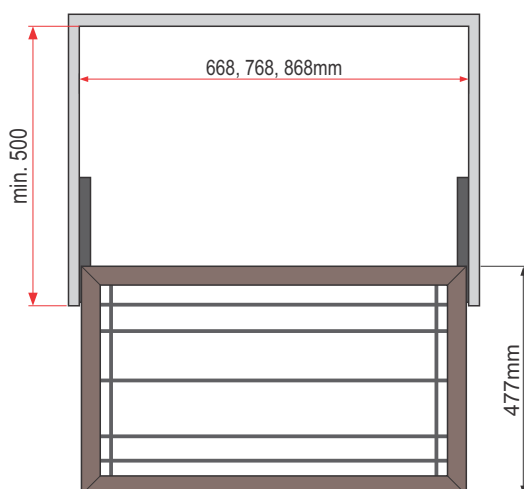
PREMIUM fioka za obuću se pravi isključivo po meri kupca.

Elementi koji se koriste za izradu fioke:

- Skriveni klizač sa usporivačima 420mm - potpuno otvaranje
- Žičani držač obuće u srebro sjaj završnoj obradi
- Aluminijski ram za fioku u choco i antracit završnoj obradi

Dostupne širine držača za obuću: 596, 696, 796mm.

PREMIUM fioka za obuću je namenjena za kopruse, unutrašnjih širina: 668, 768, 868mm.



STANDARD I PREMIUM elementi za garderobere i garderobne šipke

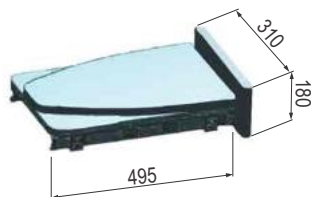
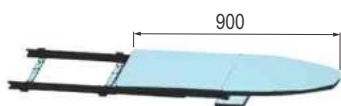
UPP daska za peglanje ugradna - PREMIUM

PREMIUM daska za peglanje se prodaje na komad, zajedno sa delovima za montažu:

- Teleskopski klizači sa usporivačima 46x450mm
- Metalni prihvatnici za montažu fronta na dasku

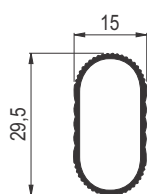
Tkanina koja se nalazi na dasci je vatrootporna.

Minimalna dubina korpusa mora biti 500mm + debljina fronta ukoliko postoji.



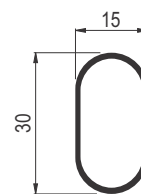
Garderobne šipke - klasične i sa LED rasvetom

UP gar.šipka ovalna/R AL SM



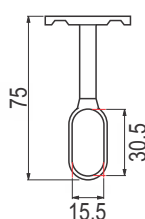
Prodajne dimenzije profila: 1 i 3m

UP gar.šipka ovalna SB

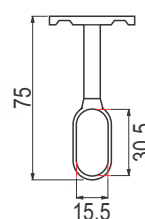


Prodajne dimenzije profila: 1 i 3m

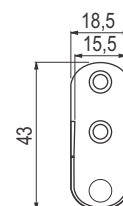
UP gar.šipka ovalna/R-nos.otvoren



UP gar.šipka ovalna/R-nos.zatvoren



UP gar.šipka ovalna/R-nos.bočni



Garderobne šipke sa LED rasvetom

UP LED garderobna šipka

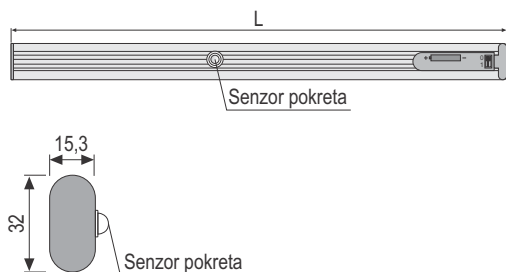
UP LED garderobna šipka se prodaje na komad.

Elementi koji dolaze uz garderobnu šipku:

- LED profil (garderobna šipka) u srebrno mat završnoj obradi sa neutralnom LED trakom (4000 - 4400K)
- Alkalne baterije DC-1.5V za LED garderobnu šipku

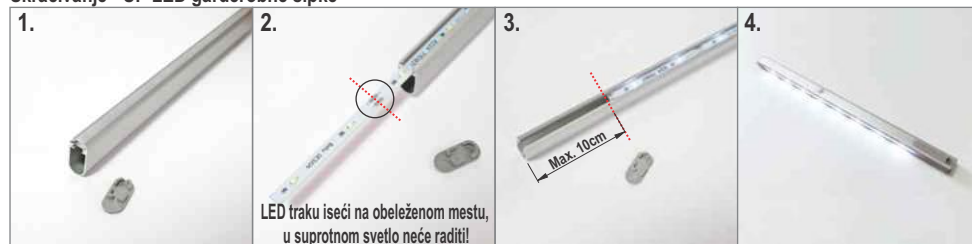
Dostupne dužine UP LED garderobnih šipki: 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115 i 120cm

UP LED garderobna šipka na sebi sadrži senzor pokreta, kao i fizički prekidač.



Dužina LED garderobne šipke	Boja	Šifra
45cm	SM	4666
50cm	SM	4667
55cm	SM	4668
60cm	SM	4669
65cm	SM	4670
70cm	SM	4671
75cm	SM	4672
80cm	SM	4673
85cm	SM	4674
90cm	SM	4675
95cm	SM	4676
100cm	SM	4677
105cm	SM	6337
110cm	SM	6338
115cm	SM	4678
120cm	SM	4679

Skraćivanje - UP LED garderobne šipke



UP E LED garderobna šipka

UP E LED garderobna šipka se prodaje na komad zajedno sa svim elementima za montažu.

Elementi koji dolaze uz garderobnu šipku:

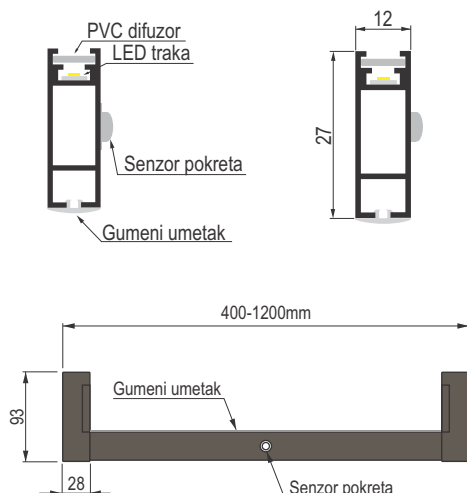
- LED profil (garderobna šipka) u choco završnoj obradi sa neutralno belom LED trakom (4000 - 4400K)
- Nosači šipke i dekorativni poklopci u choco boji
- Vijci za montažu i alkalne baterije (DC-9V) za LED garderobnu šipku

Dostupne dužine UP E LED garderobnih šipki: 40cm, 50cm, 60cm, 70cm, 80cm, 90cm, 100cm, 110cm i 120cm.

UP E LED garderobna šipka na sebi sadrži senzor pokreta.

LED garderobnu šipku je moguće montirati i na adapter od DC-12V.

UP E LED garderobna šipka sa pratećim elementima



Dužina LED šipke	Boja	Šifra	Boja	Šifra
40cm	Choco	5477	Antracit	2371
50cm	Choco	5478	Antracit	2344
60cm	Choco	5479	Antracit	915
70cm	Choco	5480	Antracit	1586
80cm	Choco	5481	Antracit	643
90cm	Choco	5482	Antracit	644
100cm	Choco	5483	Antracit	2004
110cm	Choco	5484	Antracit	552
120cm	Choco	5485	Antracit	252



Rolo sistemi za stambene i poslovne objekte

- TOP sistem
- TOP BASIC sistem
- FRAME sistem
- CLASSIC sistem
- FLEX sistem
- VETRO LINE sistem



REHAU rolo sistemi za funkcionalno unutrašnje okruženje

REHAU TOP rolo sistem

REHAU TOP sistem karakteriše laka montaža, bez ukopavanja vodica u stranice korpusa kao i mogućnost odabira između Al i PVC roletni.

REHAU TOP sistem je namenjen za korpuse minimalne dubine 150mm a maksimalne visine do 1240mm, međutim uz odgovarajući sistem kočnica TOP sistem se može montirati i na korpuse većih dimenzija.

Roletne za REHAU TOP dolaze u PVC i Al varijanti:

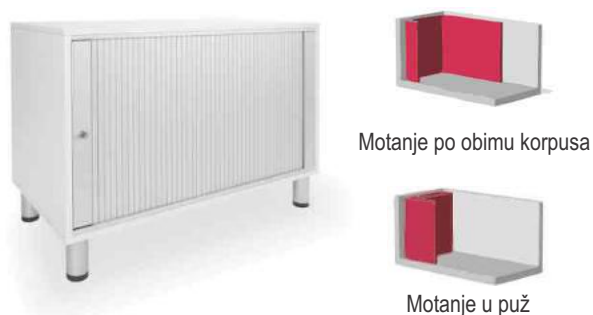
Al roletne u srebrno mat obradi, PVC roletne u beloj i srebrnoj boji.

Kočioni sistemi za REHAU TOP sistem: Kedi kočnica, C6 kočnica, C8 kočnica i C3 kočioni sistem.

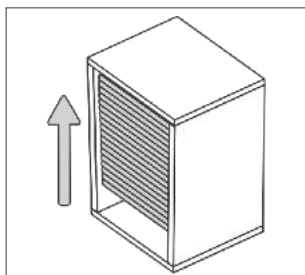
U slučaju pužnog motanja roletne, minimalna dubina korpusa mora biti 350mm!

Od dodatnih elementa za REHAU TOP rolo sistem postoje bravica i ukopavajuća ručica koji se prodaju nezavisno od samog rolo sistema.

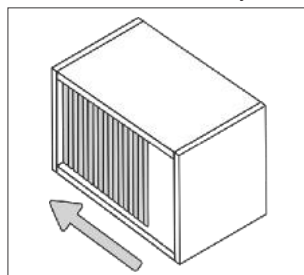
REHAU TOP rolo sistemi se izrađuju isključivo po meri kupca.



Vertikalno otvaranje



Horizontalno otvaranje



REHAU TOP BASIC rolo sistem

REHAU TOP BASIC sistem karakteriše laka montaža, bez ukopavanja vodica. Za TOP BASIC rolo sistem se koriste isključivo PVC roletne.

REHAU TOP sistem je namenjen za korpuse minimalne dubine 150mm a maksimalne visine do 1240mm, međutim uz odgovarajući sistem kočnica TOP sistem se može montirati i na korpuse većih dimenzija.

Roletne za REHAU TOP BASIC isključivo u srebrno mat boji.

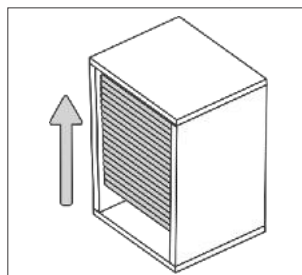
Kočioni sistemi za REHAU TOP BASIC sistem: C6 kočnica, C8 kočnica i C3 kočioni sistem.

Od dodatnih elementa za TOP BASIC rolo sistem postoje bravica i ukopavajuća ručica koji se prodaju nezavisno od samog rolo sistema.

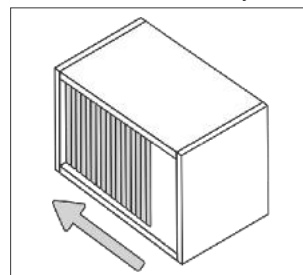
REHAU TOP BASIC rolo sistemi se izrađuju isključivo po meri kupca.



Vertikalno otvaranje



Horizontalno otvaranje



REHAU rolo sistemi za dekorativno unutrašnje okruženje

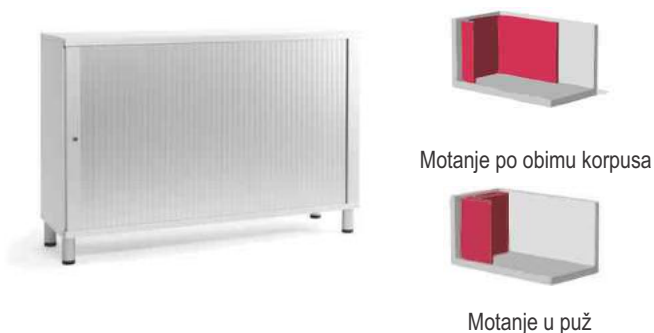
REHAU FRAME rolo sistem

REHAU FRAME sistem karakteriše laka montaža, montiranje vodica na stranice korpusa kao i elegantna Al roletna u srebro mat obradi. REHAU FRAME sistem je namenjen za kopruse minimalne dubine 150mm a maksimalne visine do 1240mm, međutim uz odgovarajući sistem kočnica FRAME sistem se može montirati i na korpuse većih dimenzija.

U slučaju pužnog motanja roletne, minimalna dubina korpusa mora biti 350mm!

Kočioni sistemi za REHAU FRAME sistem: Kedi kočnica, C6 kočnica, C8 kočnica i C3 kočioni sistem.

Od dodatnih elementa za CLASSIC rolo sistem postoji ukopavajuća ručica koja se prodaje nezavisno od samog rolo sistema. REHAU FRAME rolo sistemi se izrađuju isključivo po meri kupca.



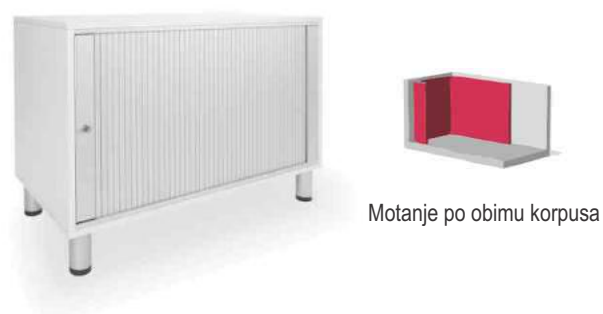
REHAU CLASSIC rolo sistem

REHAU CLASSIC sistem karakteriše laka montaža, diskretna vodica koja se ukopava u stranice korpusa.

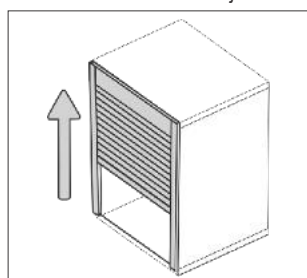
Za CLASSIC rolo sistem se koriste isključivo PVC roletne. REHAU CLASSIC sistem je namenjen za kopruse minimalne dubine 150mm a maksimalne visine do 1240mm, međutim uz odgovarajući sistem kočnica TOP sistem se može montirati i na korpuse većih dimenzija. Roletne za REHAU CLASSIC dolaze u mat srebro i mat beloj boji.

Kočioni sistemi za REHAU TOP BASIC sistem: Kedi kočnica, C6 kočnica, i C8 kočnica.

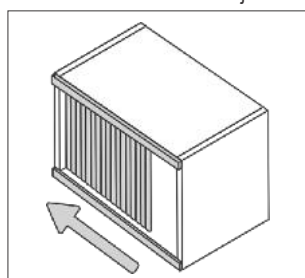
Od dodatnih elementa za CLASSIC rolo sistem postoje bravica i ukopavajuća ručica koji se prodaju nezavisno od samog rolo sistema. REHAU CLASSIC rolo sistemi se izrađuju isključivo po meri kupca.



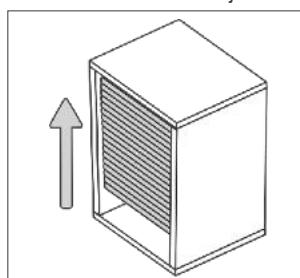
Vertikalno otvaranje



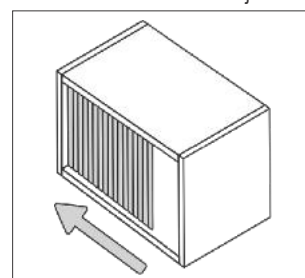
Horizontalno otvaranje



Vertikalno otvaranje



Horizontalno otvaranje



REHAU rolo sistemi za dekorativno unutrašnje okruženje

REHAU FLEX rolo sistem

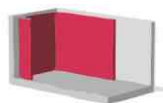
REHAU FLEX rolo sistem karakteriše laka montaža, diskretna vodica koja se ukopava u stranice korpusa, kao i sloboda prilikom dizajna korpusa u koji će se postavljati FLEX rolo sistem.

REHAU FLEX sistem je namenjen za minimalni unutrašnji radijus od 355mm a maksimalne visine do 1100mm, međutim uz odgovarajući sistem kočnica FRAME sistem se može montirati i na korpuse većih dimenzija.

PVC Roletne za FLEX rolo sistem dolaze u mat srebrno i mat beloj boji.

Kočioni sistemi za REHAU FLEX sistem: C6 i C8 kočioni sistemi.

Od dodatnih elementa za FLEX rolo sistem postoje bravica i ukopavajuća ručica koji se prodaju nezavisno od samog rolo sistema. REHAU FLEX rolo sistemi se izrađuju isključivo po meri kupca.



Motanje po obimu korpusa

REHAU VETRO LINE rolo sistem

REHAU VETRO LINE sistem je karakterističan po tome što nudi rolo sistem u staklenom dizajnu.

Sa lamelama 50mm širine koje su izrađene od ESG stakla, VETRO LINE stvara harmoničan i površinski ravan front.

Sigurnosno staklo je otporno na najveća opterećenja i ogrebotine, a pritom opčinjava svojom upečatljivošću i transparentnom optikom.

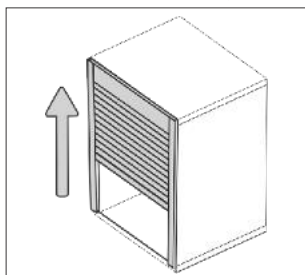
Staklene roletne za VETRO LINE dolaze u crnoj i beloj boji.

VETRO LINE rolo sistemi se prodaju kao setovi za korpuse dimenzija (ŠxV) 600x1000mm, 600x1500, 900x1000mm i 900x1500mm.

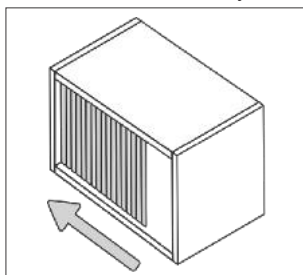


Motanje u puž

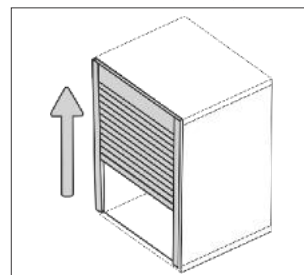
Vertikalno otvaranje



Horizontalno otvaranje



Vertikalno otvaranje



Težine staklenih ispuna (1m²)

Staklo 4mm **10kg**

Staklo 8mm **20kg**

Staklo 5mm **12,5kg**

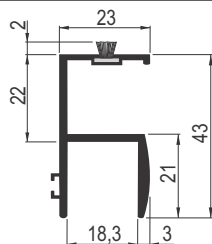
Staklo 10mm **25kg**

Staklo 6mm **15kg**

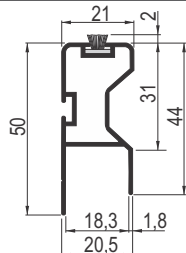
Staklo 12mm **30kg**

Aluminijumski rukohvati i vezni profili za izradu plakarskih vrata

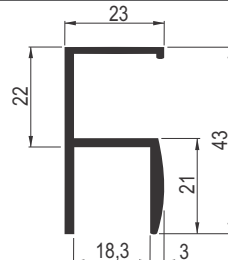
RU 39 rukohvat AL



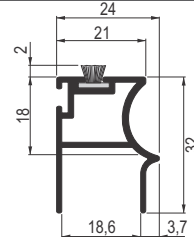
RU 75-F rukohvat AL



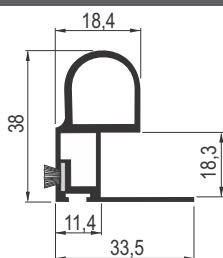
RU 39/S rukohvat AL



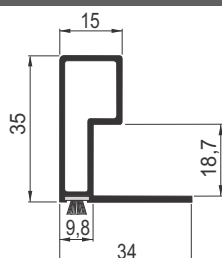
RU 70 rukohvat AL



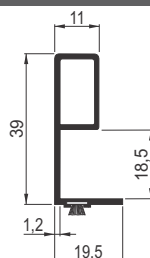
RU 38 rukohvat AL



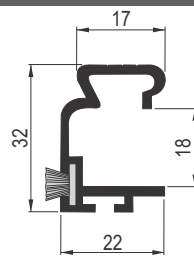
RU 321 rukohvat AL



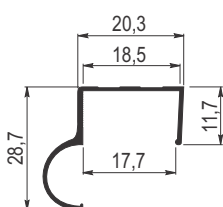
RU 355 rukohvat AL



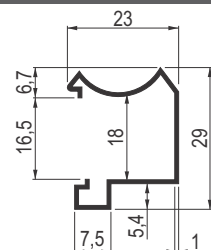
RU 49 rukohvat AL



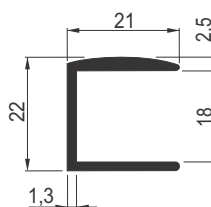
RU 50 rukohvat AL



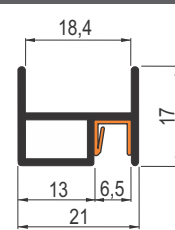
RU 16 rukohvat AL



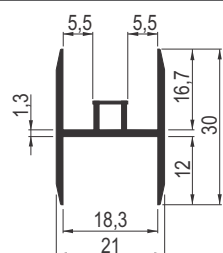
KP 35 ukrutni profil AL



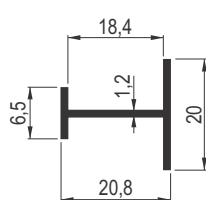
VP 761-H vezni profil AL



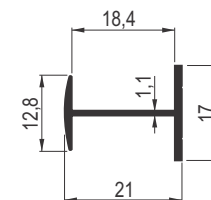
VP 1007-A vezni profil AL



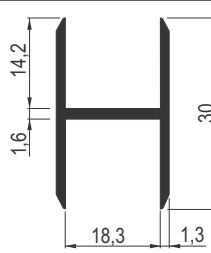
VP 1025-H vezni profil AL



VP 1026-H vezni profil AL



VP 1027-C vezni profil AL



Prodajne dužine kao i završne obrade rukohvata i veznih profila možete pogledati u katalogu
«Profili za izradu nameštaja od pločastog materijala»

Završna obrada: **SM**
(Srebro mat)



Završna obrada: **BM**
(Bronza mat)



Završna obrada: **SB**
(Sjaj srebro)



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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VELEPRODAJA:

Obrenovački put bb (Makiš - Komgrap), 11000 Beograd

Tel / fax. +381 113558950

Tel. +381 113572925

Tel. +381 113572889

Mob. +381 646458343

E - mail. office@europrofil.rs, euprof@eunet.rs

Radno vreme:

radnim danima: od 08:30h do 16:30h,

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MALOPRODAJA 1:

Trgovačka 83 (Žarkovo), 11000 Beograd

Tel / fax. +381 112500506

Tel. +381 112506753

Mob. +381 646458341

E - mail. maloprodaja@europrofil.rs

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MALOPRODAJA 2:

Batajnički drum 1 (Galenika), T.C. BN BOS, 11080 Zemun

Tel / fax. +381 113715381

Mob. +381 646406603

E - mail. maloprodaja2@europrofil.rs

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