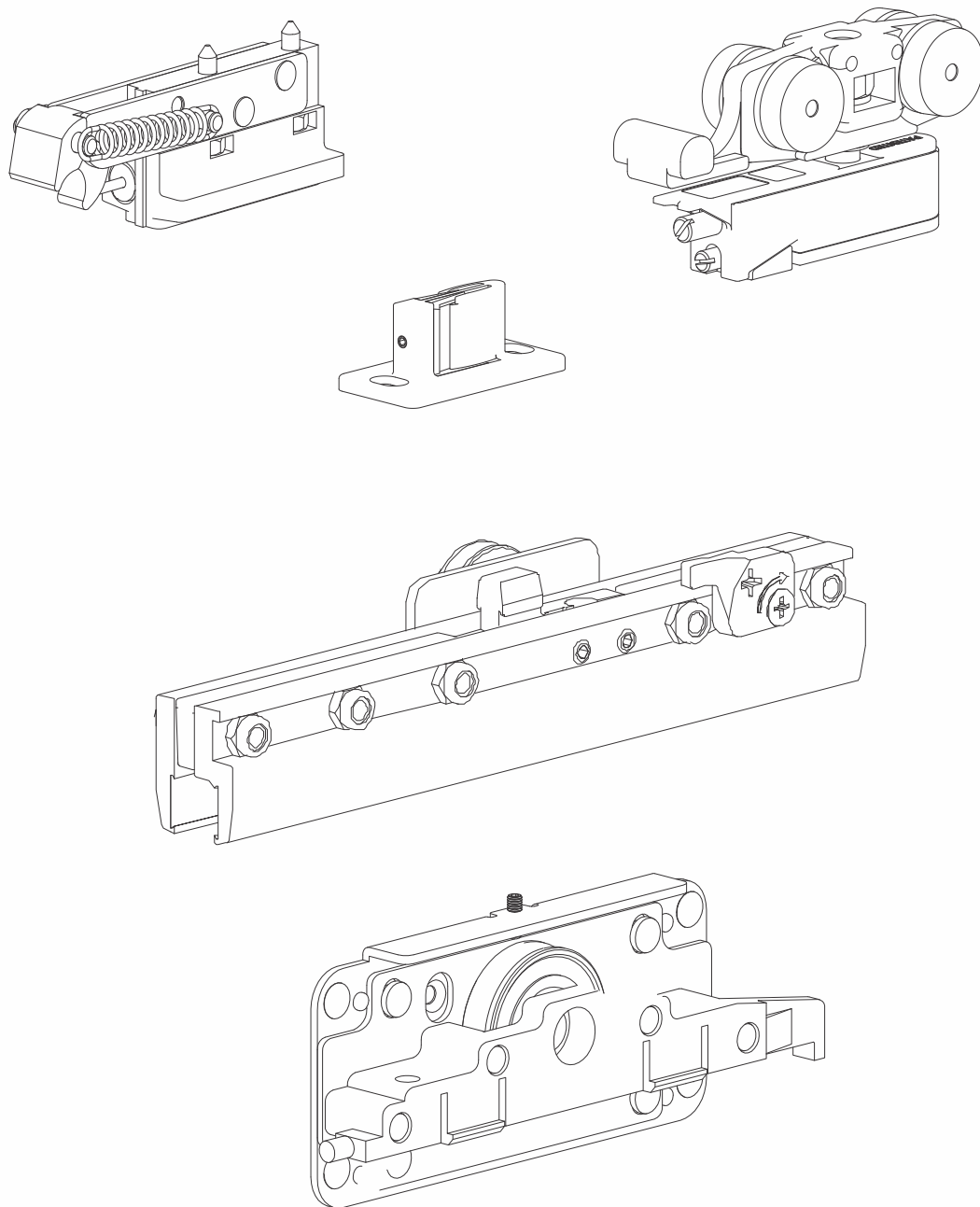




**Sistemi i profili za izradu
kliznih pregradnih vrata**

2019

Poštovani,

U narednim stranicama možete pogledati našu ponudu mehanizama i sistema za izradu pregradnih vrata. Kvalitetni okovi, tehnička podrška i 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, koji mora da prati savremene trendove u izradi nameštaja.

U novom katalogu možete videti našu ponudu okova i kliznih sistema, a na našem sajtu **www.europrofil.rs**, uvek možete videti najnovije proizvode iz naše ponude.

Nadamo se da ćemo i dalje nastaviti sa uspešnom saradnjom.

europrofil



Sadržaj kataloga

SKS 51 sistem za izradu drvenih pregradnih vrata	1
EP 51 sistem za izradu drvenih pregradnih vrata	2
Venus 01 sistem za izradu drvenih pregradnih vrata	4
Venus 11 sistem za izradu drvenih pregradnih vrata	6
EP OP-8 sistemi za izradu drvenih pregradnih vrata	8
TN sistemi za izradu drvenih pregradnih vrata	10
Classic sistemi za izradu drvenih pregradnih vrata	12
Divo sistem za izradu drvenih pregradnih vrata	15
Evolution sistem za izradu drvenih pregradnih vrata	17
Sihro sistem za izradu drvenih pregradnih vrata sa sinhronim otvaranjem	20
Magic 2 nevidljivi sistem za izradu drvenih pregradnih vrata	23
EP 03 sistem za izradu staklenih pregradnih vrata	31
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Sadržaj kataloga

EP OP-09 sistem za izradu staklenih pregradnih vrata	38
--	----

TN sistem za izradu staklenih pregradnih vrata	41
--	----

CFB 292 sistem za izradu staklenih pregradnih vrata	43
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Divo sistem za izradu staklenih pregradnih vrata	44
--	----

Magic nevidljivi sistem za izradu staklenih pregradnih vrata	46
--	----

Solo Vetro sistem za izradu staklenih pregradnih vrata	49
--	----



Stoper/ prihvatnik



Maksimalno opterećenje mehanizma



Mogućnost mekog zatvaranja



Visinsko podešavanje mehanizma



Vrsta i debljina ispune za koju je mehanizam namenjen



Vrsta i debljina ispune za koju je mehanizam namenjen

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

Inox



Sjaj srebro-SB



Mat srebro-SM



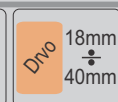
Bronza mat-BM



Sistemi i profili za izradu drvenih pregradnih vrata



SKS 51 sistem za izradu drvenih pregradnih vrata



PVD SKS 51 set za jedna vrata

PVD SKS 51 gornja 1k šina

51 / M - VENUS PVC



		šifra
kom	siva	234



		šifra
m	SB	536

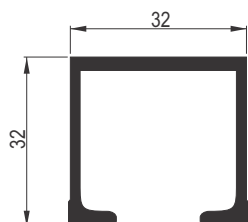
Prodajne dimenzije profila (m):
1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.



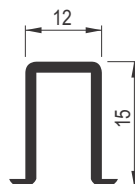
		šifra
m	siva	2471

Prodajne dimenzije profila:
1m i 3m

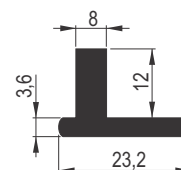
Tehnički prikaz M18 zatezača za plakarskih vrata



PVD SKS 51 gornja 1k šina

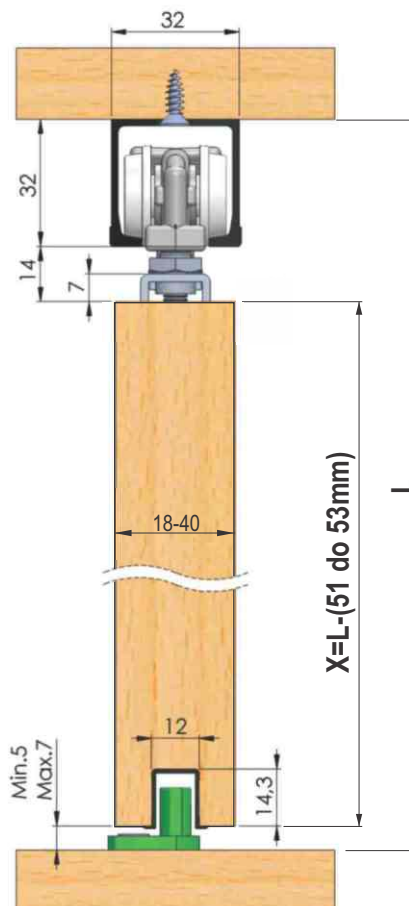
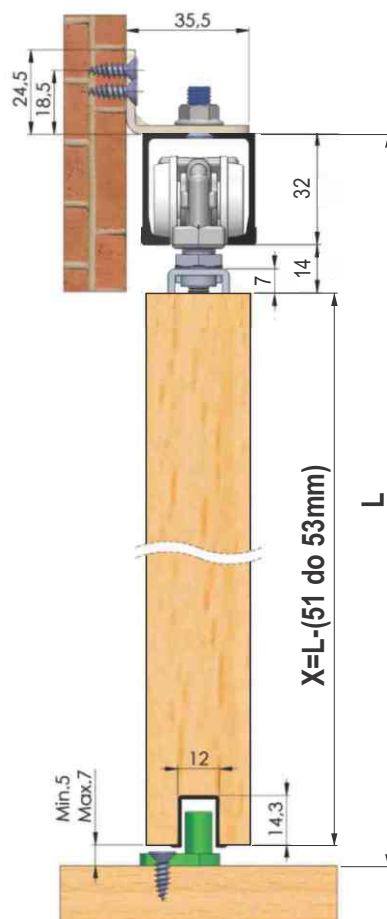


51 / M-VENUS PVC

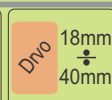


Usmerivač pravca PVC

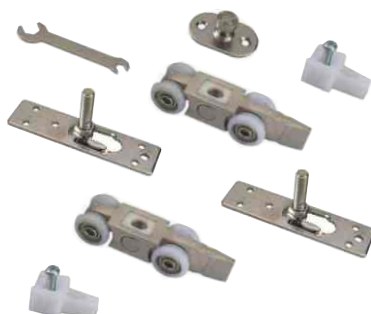
Prikaz montaže SKS 51 mehanizma



EP 51 sistem za izradu drvenih pregradnih vrata

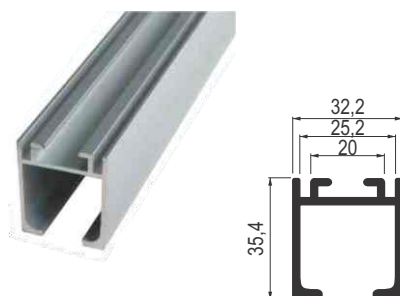


PVD OP 51 set za jedna vrata



set	metal	šifra
		1314

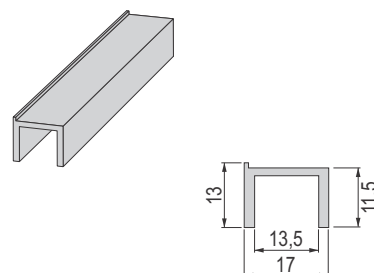
PVD OP 51 gornja šina AL



m	SM	šifra
		195

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

PVD EP 51 profil PVC



m	siva	šifra
		1581

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

PVD EP 51 prodajni setovi sa AL šinom i PVC donjim profilom

PVD EP 51 set 1.5m

Prodajni set sadrži:

Gornji točkić x 2kom
Metalni prihvatnik x 2kom
PVC stoper x 2kom
PVD OP 51 gornja šina x 1.5m
PVD EP 51 PVC profil x 1m
Metalni usmerivač pravca x 1kom
Vijci i ključ za montažu
PVD EP 51 metalni ugao x 3 kom

set	SM	šifra
		1588

PVD EP 51 set 2m

Prodajni set sadrži:

Gornji točkić x 2kom
Metalni prihvatnik x 2kom
PVC stoper x 2kom
PVD OP 51 gornja šina x 2m
PVD EP 51 PVC profil x 1m
Metalni usmerivač pravca x 1kom
Vijci i ključ za montažu
PVD EP 51 metalni ugao x 3 kom

set	SM	šifra
		1589

PVD EP 51 set 2.5m

Prodajni set sadrži:

Gornji točkić x 2kom
Metalni prihvatnik x 2kom
PVC stoper x 2kom
PVD OP 51 gornja šina x 2.5m
PVD EP 51 PVC profil x 1.5m
Metalni usmerivač pravca x 1kom
Vijci i ključ za montažu
PVD EP 51 metalni ugao x 4 kom

set	SM	šifra
		2978

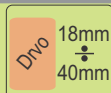
PVD EP 51 set 3m

Prodajni set sadrži:

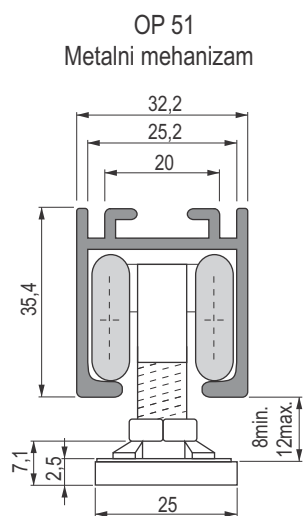
Gornji točkić x 2kom
Metalni prihvatnik x 2kom
PVC stoper x 2kom
PVD OP 51 gornja šina x 3m
PVD EP 51 PVC profil x 1.5m
Metalni usmerivač pravca x 1kom
Vijci i ključ za montažu
PVD EP 51 metalni ugao x 4 kom

set	SM	šifra
		1590

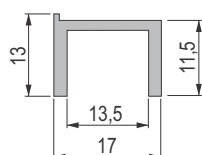
EP 51 sistem za izradu drvenih pregradnih vrata



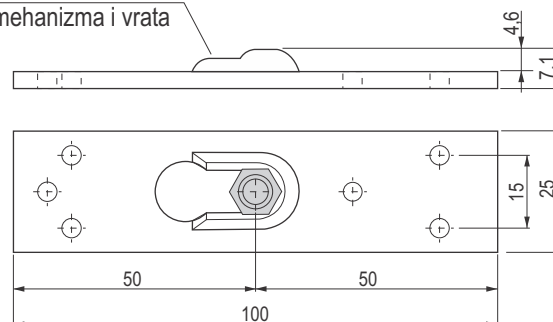
Tehnički crteži i prikaz montaže mehanizma



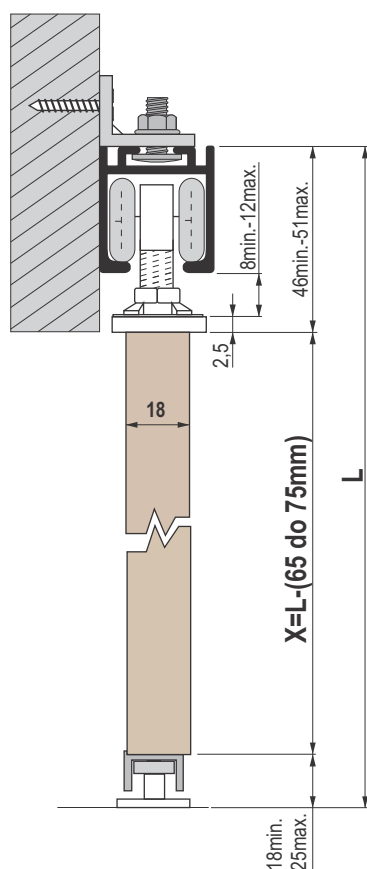
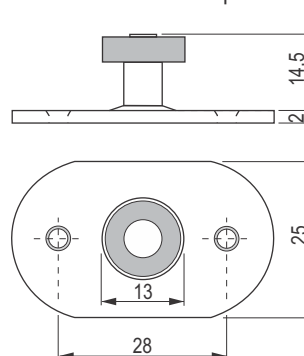
PVD EP 51 profil PVC



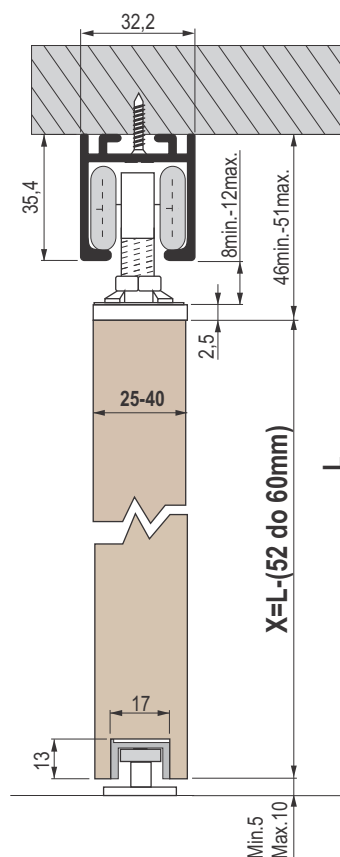
Pločica za vezu
mekhanizma i vrata



Metalni usmerivač pravca

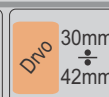
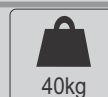


Zidno kačenje



Plafonsko kačenje

Venus 01 sistem za izradu drvenih pregradnih vrata



PVD VENUS 01 set 1,67m



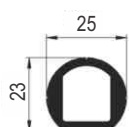
set	SM - 1,67m šina	šifra
		2096

PVD VENUS 01 set 2m



set	SM - 2m šina	šifra
		5728
set	Crna - 2m šina	šifra
		6949

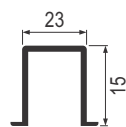
PVD/PVS VENUS g. šina -bez usp. AL SM



m	SM	4385
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Prodajne dimenzije profila je: 5,3m max

PVD/PVS VENUS 11 PVC profil

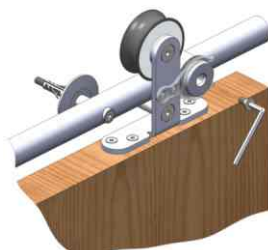


m	Siva	4736
---	------	------

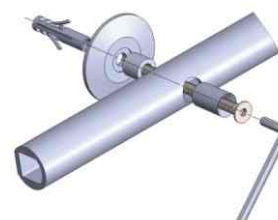
Prodajne dimenzije profila je: 3m

Tehnički crteži i prikaz montaže mehanizma

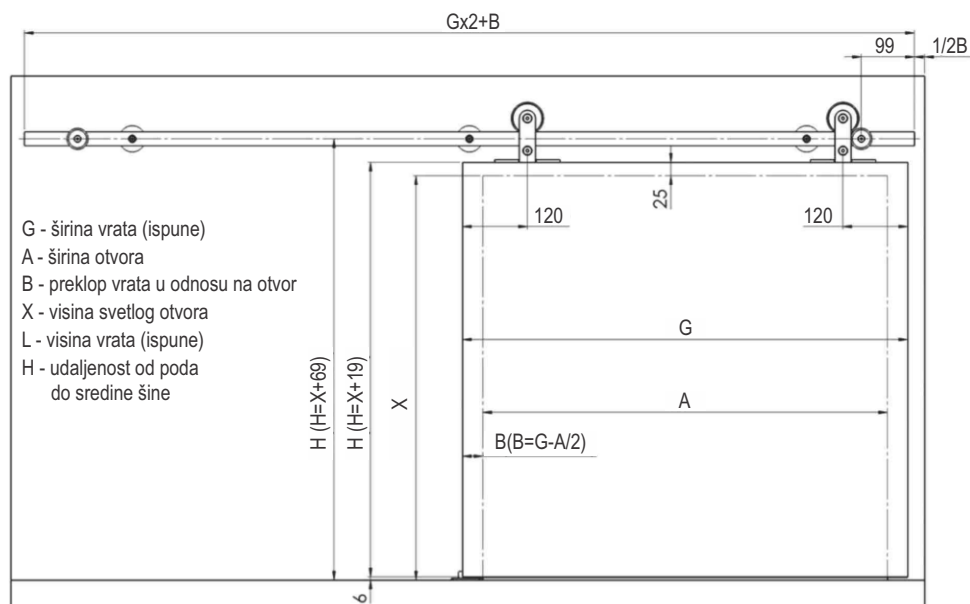
Prikaz montaže stopera na gornju šinu



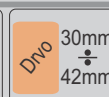
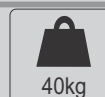
Prikaz montaže tiplova i distancera za gornju šinu



Prikaz pozicioniranja šine i izračunavanje dimenzije vrata (ispune)

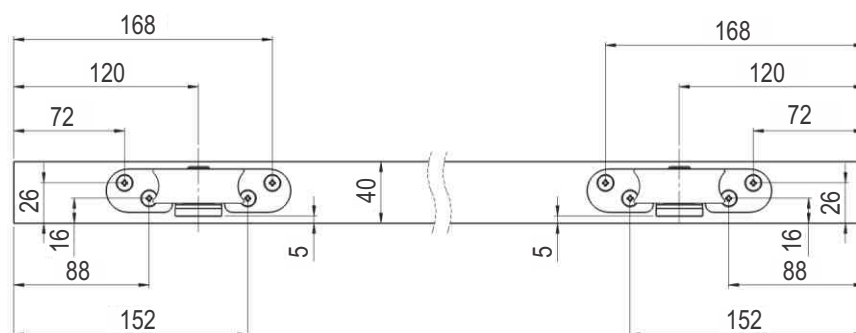


Venus 01 sistem za izradu drvenih pregradnih vrata



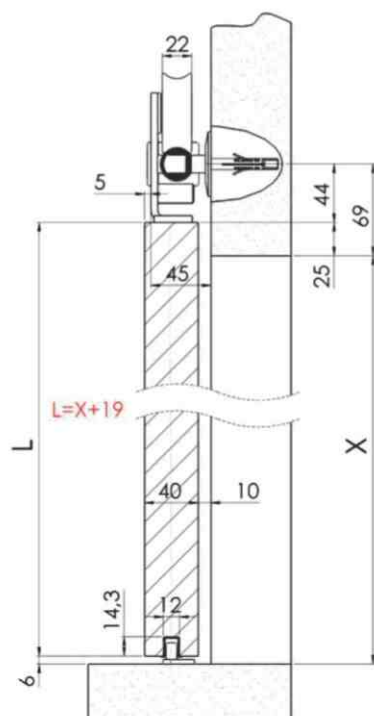
Tehnički crteži i prikaz montaže mehanizma

Prikaz pozicioniranja gornjih mehanizama na vrata (ispunu)



Napomena: Pre montaže proveriti da li je zid na koji se postavlja Venus 01, adekvatne čvrstine i da li odgovara metalnim tiplovima koji se nalaze u setu sa Venus 01 kliznim sistemom.

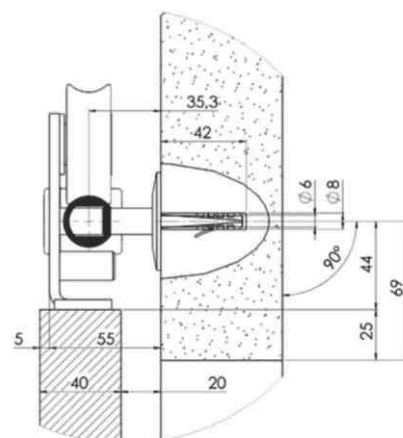
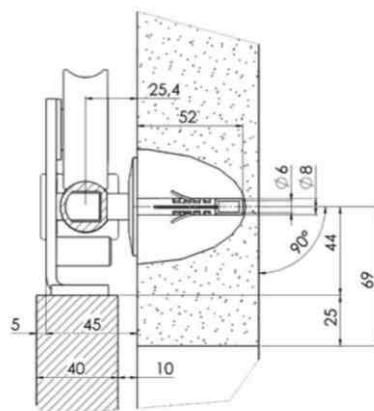
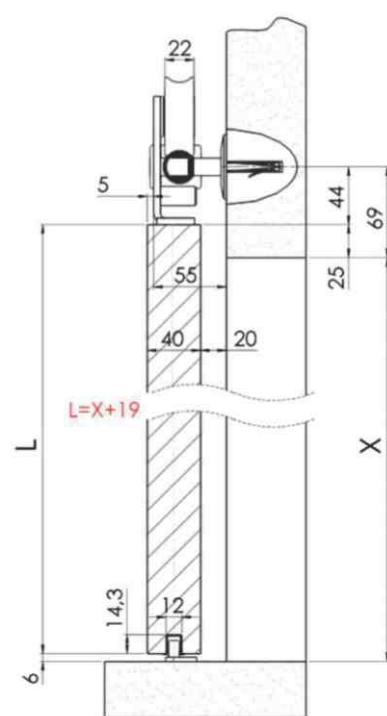
Prikaz montiranja šine bez distancera



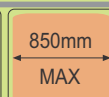
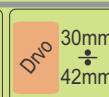
Napomena: Maksimalna širina vrata mora biti do 850mm!

Napomena: Mehanizam Venus 01 je namenjen za ispunu debljine od 30 do 42mm.

Prikaz montiranja šine sa distancerom



Venus 11 sistem za izradu drvenih pregradnih vrata

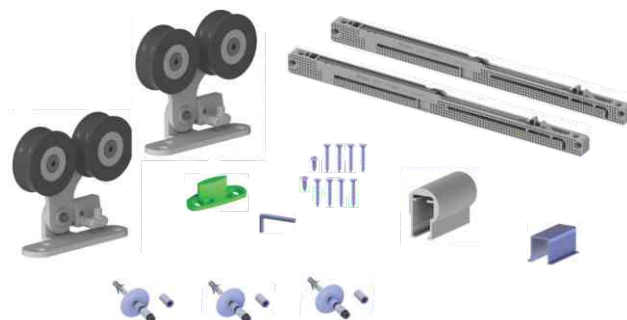


PVD VENUS 11 set bez usporivača



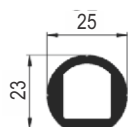
		šifra
set	Crna - 2m šina	6950

PVD VENUS 11 set sa usporivačima



		šifra
set	SM - 1,67m šina	4383
set	Crna - 2m šina	4660

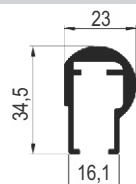
PVD/PVS VENUS g. šina -bez usp. AL SM



m	SM	4385
---	----	------

Prodajne dimenzije profila je: 5,3m max

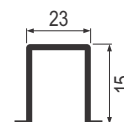
PVD/PVS VENUS g. šina -usp. AL SM



m	SM	4736
1,8m	SM	6498
2,2m	SM	6497

Prodajne dimenzije profila je: 5,3m max

PVD/PVS VENUS 11 PVC profil



m	Siva	4736
---	------	------

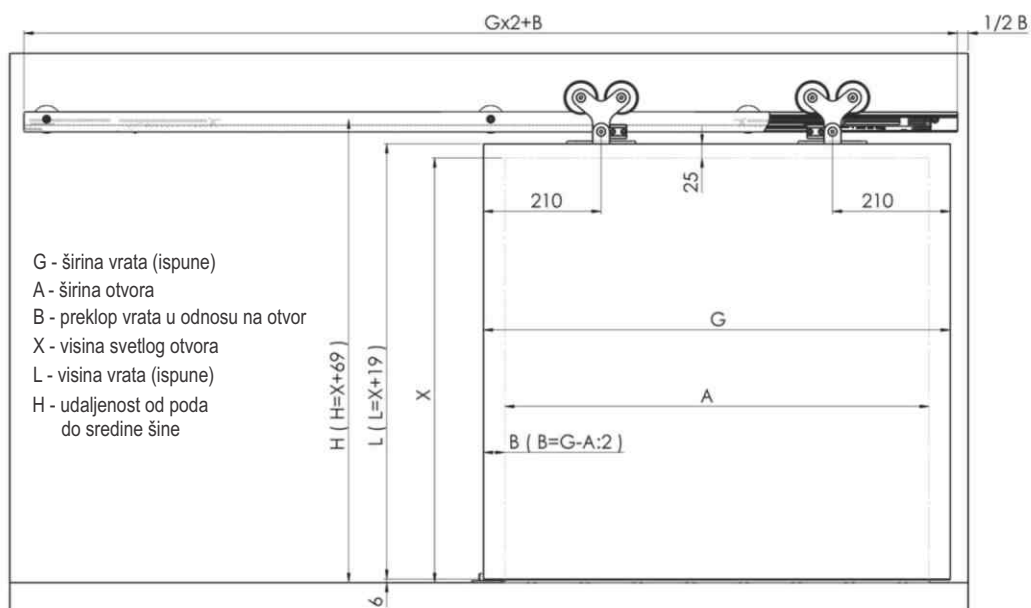
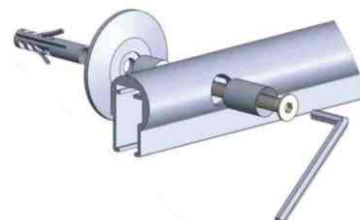
Prodajne dimenzije profila je: 3m

Tehnički crteži i prikaz montaže mehanizma

Prikaz montaže prihvatnika za usporivač na gornji klizač



Prikaz montaže tiplova i distancera za gornju šinu



Venus 11 sistem za izradu drvenih pregradnih vrata

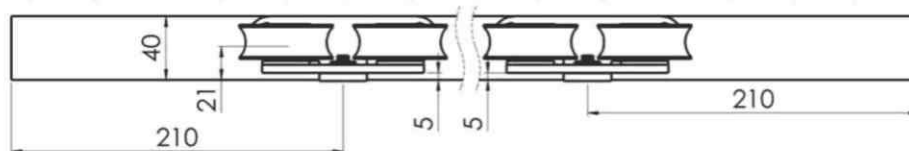


80kg

30mm
÷
42mm850mm
MAXMeko
zatvaranje

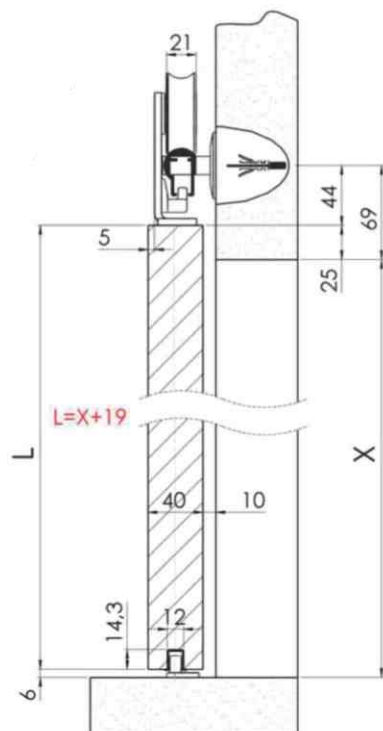
Tehnički crteži i prikaz montaže mehanizma

Prikaz pozicioniranja gornjih mehanizama na vrata (ispunu)



Napomena: Pre montaže proveriti da li je zid na koji se postavlja Venus 11, adekvatne čvrstine i da li odgovara metalnim tiplovima koji se nalaze u setu sa Venus 11 kliznim sistemom.

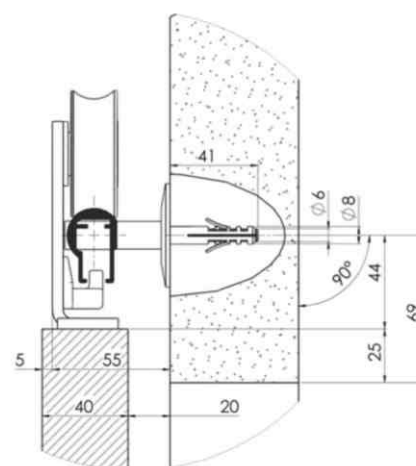
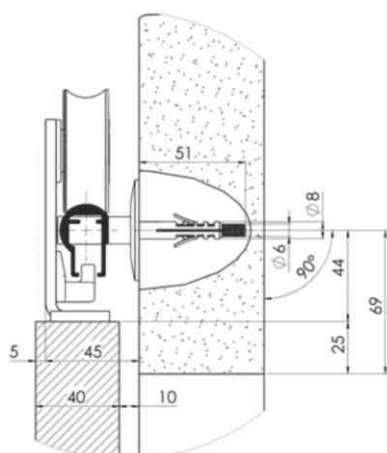
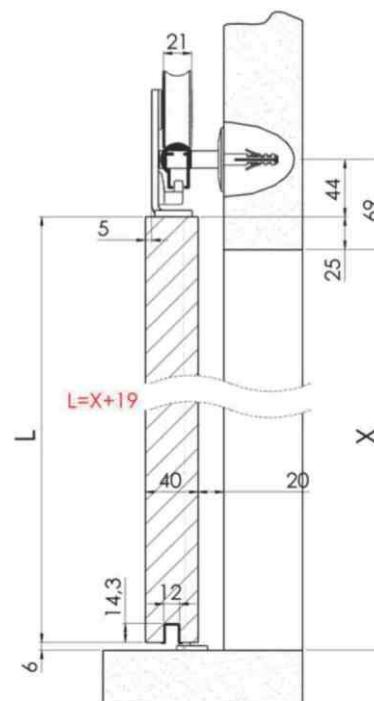
Prikaz montiranja šine bez distancera



Napomena: Širina vrata ne sme biti veća od 850mm!

Napomena: Mehanizam Venus 11 je namenjen za ispunu debljine od 30 do 42mm.

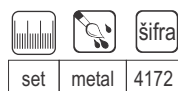
Prikaz montiranja šine sa distancerom



EP OP-8 sistemi za izradu drvenih pregradnih vrata



PVD OP-8 set za jedna vrata - 1 usp.



PVD OP-8 set za jedna vrata - 2 usp.



PVD OP- 8/9 gornja šina AL



PVD OP-8/9 bočni pokr. šine AL

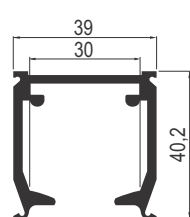


PVD OP-8 donja vodica AL



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

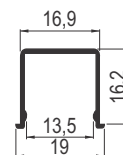
Tehnički crteži i prikaz montaže mehanizma



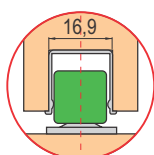
PVD OP- 8/9 gornja šina AL



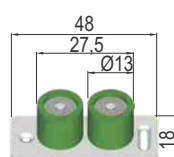
PVD OP-8/9 bočni pokr. šine AL



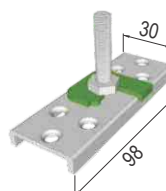
PVD OP-8 donja vodica AL



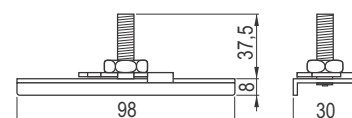
B



Donji točkić



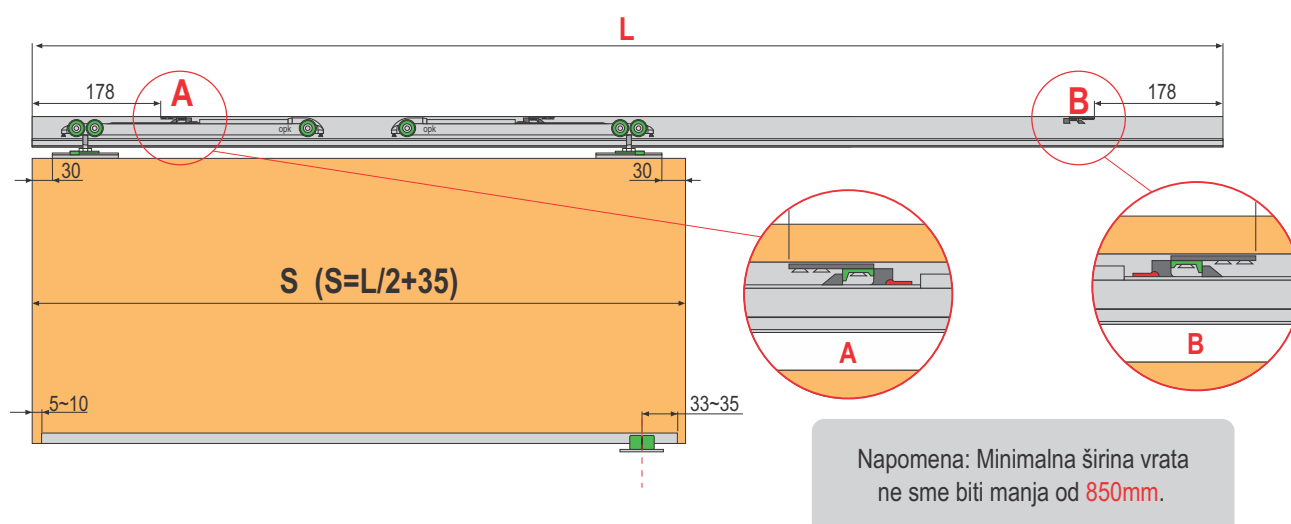
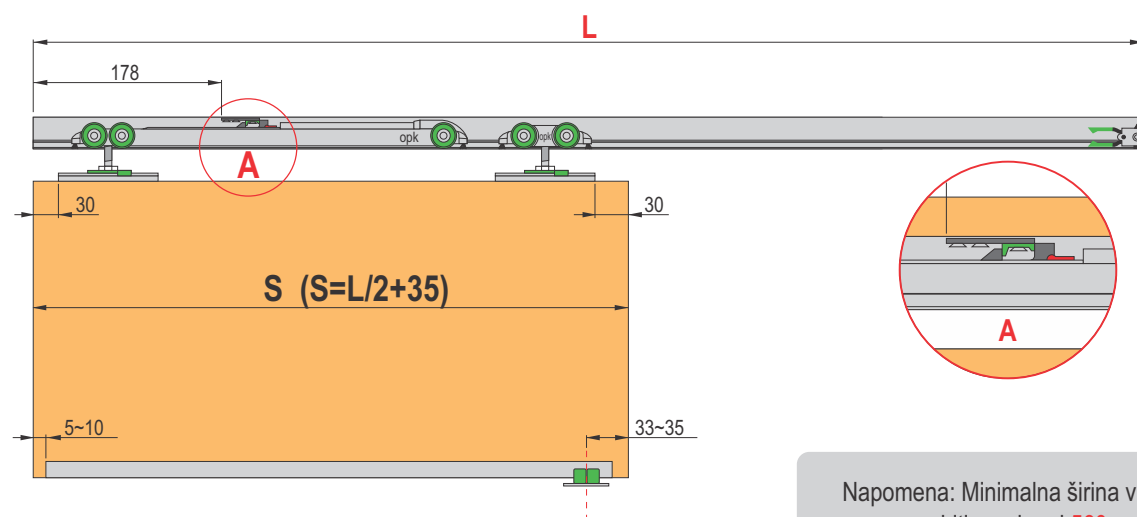
Gornji prihvatnik vrata



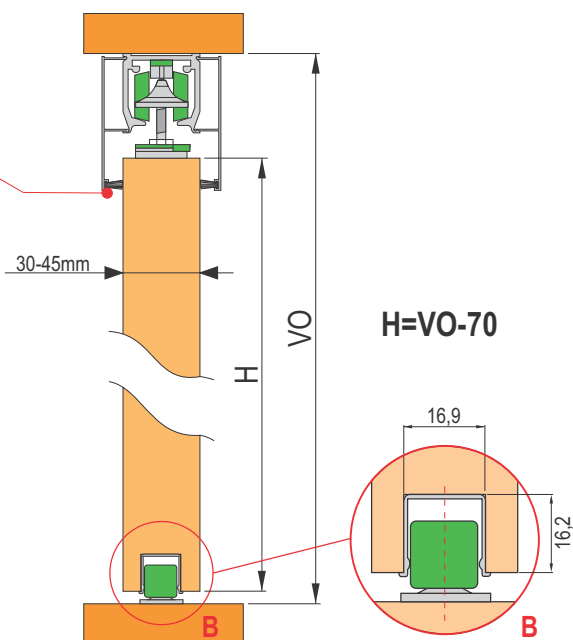
EP OP-8 sistemi za izradu drvenih pregradnih vrata



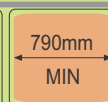
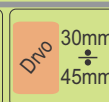
Tehnički crteži i prikaz montaže OP 8 mehanizma sa jednim i dva usporivača



Četkice za OP-8 mehanizme:
EP četkica 6mm siva - š:6086
EP četkica 19mm siva - š:2774
Prodajne dimenzije četkica: (m)



TN sistemi za izradu drvenih pregradnih vrata



PVD TN set za jedna vrata - 40kg



PVD TN set za jedna vrata - 60kg



PVD CFB gornja 1k šina AL (PVS)

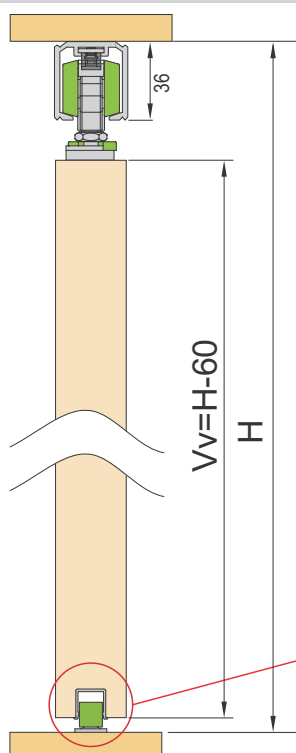


PVD OP-8 donja vodica AL

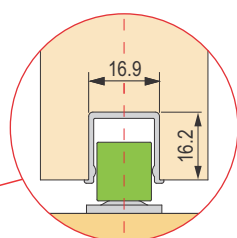


Prodajne dimenzije profila (m): 1; 1,5; 2; 2,5; 3; 3,5; 4; 4,5; 6.

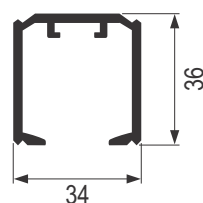
Tehnički crteži i prikaz montaže mehanizma



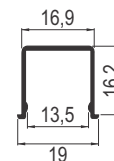
H- Visina otvora
Vv- Visina vrata
Vv=H-60mm



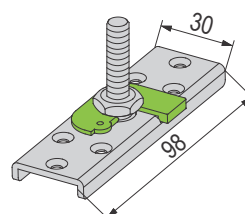
PVD CFB gornja 1k šina AL (PVS)



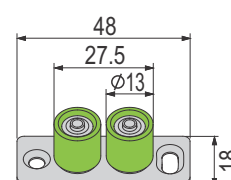
PVD OP-8 donja vodica AL



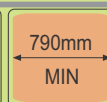
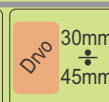
Gornji prihvatnik vrata



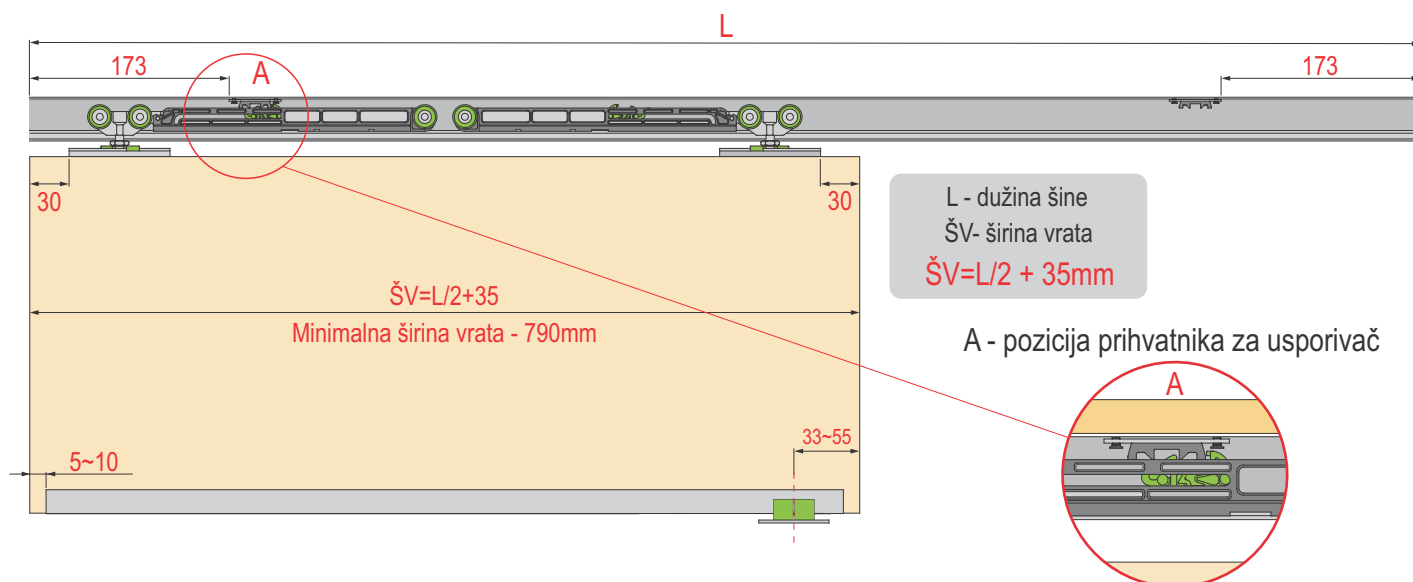
Usmerivač pravca



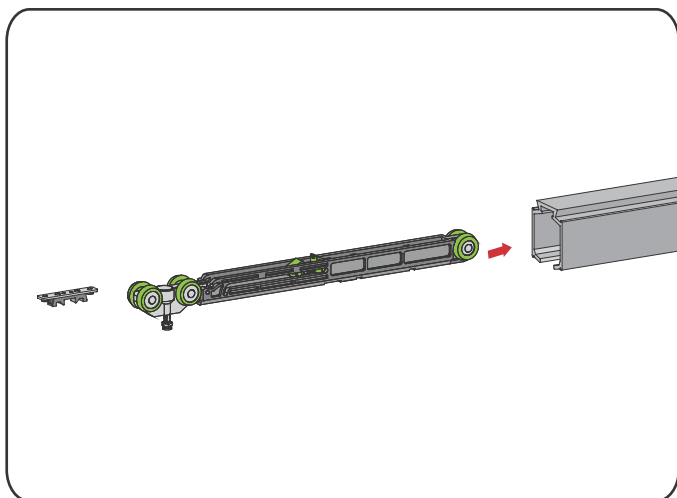
TN sistemi za izradu drvenih pregradnih vrata



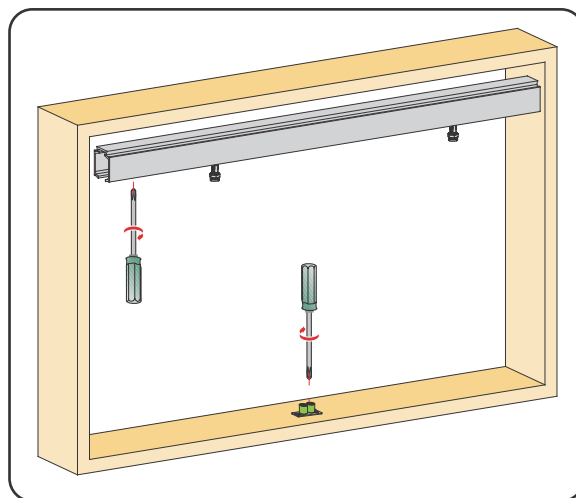
Tehnički crteži i prikaz montaže mehanizma



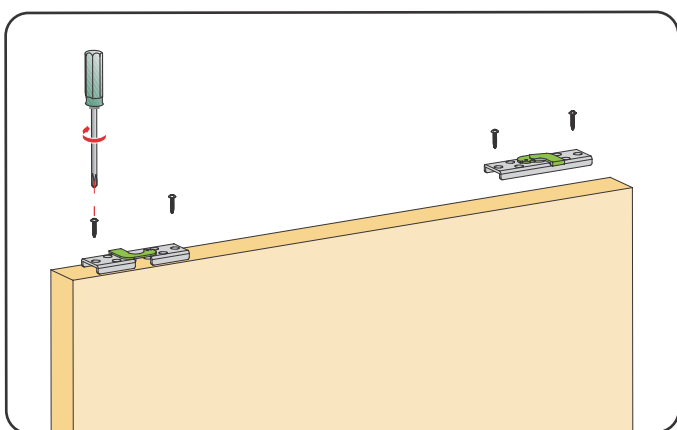
1 Ubaciti i pozicionirati usporivače i prihvatnike za usporivače



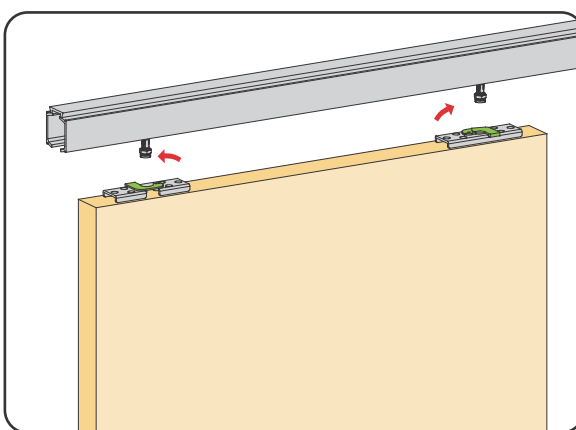
2 Pričvrstiti gornju šinu kao i donji usmerivač pravca



3 Pozicionirati i pričvrstiti montažne pločice na vrata



4 Montirati vrata na mehanizme koji su u gornjoj šini



Classic sistemi za izradu drvenih pregradnih vrata

40kg
60kg

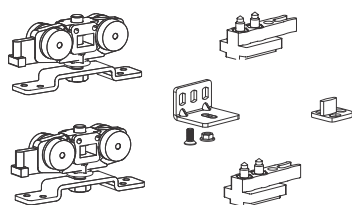
Dno 30mm
45mm

700mm
MIN



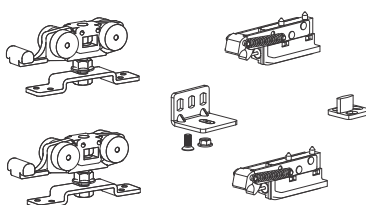
Meko
zatvaranje

PVD TS-CLASSIC/40 meh.-stoper



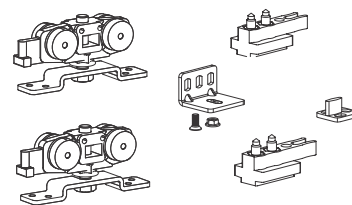
set siva šifra
5753

PVD TS-CLASSIC/40 meh.-usporivač



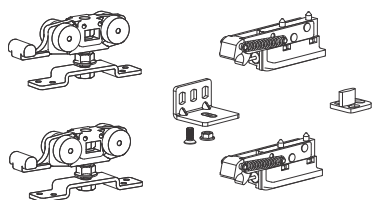
set siva šifra
5762

PVD TS-CLASSIC/60 meh.-stoper



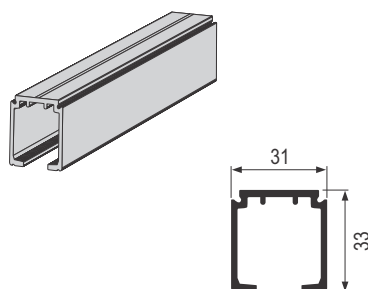
set siva šifra
5761

PVD TS-CLASSIC/60 meh.-usporivač



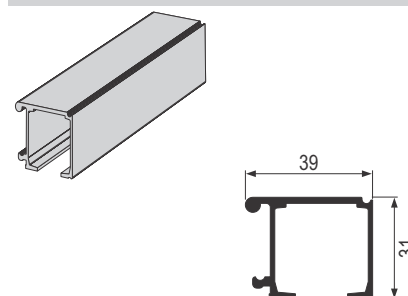
set siva šifra
5763

PVD TS-1280 gornja šina AL (PVS)



m SM šifra
5748

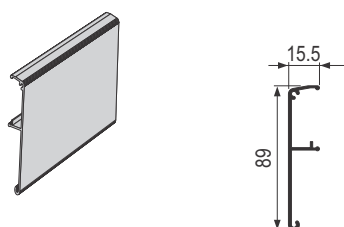
PVD TS-1700 gornja šina AL (PVS)



m SM šifra
5756

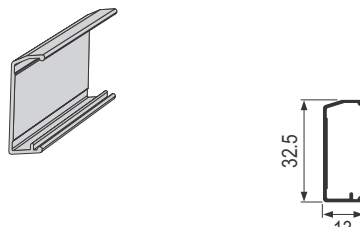
Prodajne dimenzije profila (m): 1; 1,5; 2; 3; 4; 6.

PVD TS-1700/1280 maska AL (PVS)



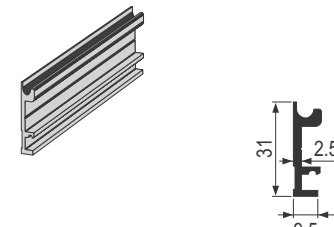
m SM šifra
5760

PVD TS-1700 maska AL (PVS)



m SM šifra
6243

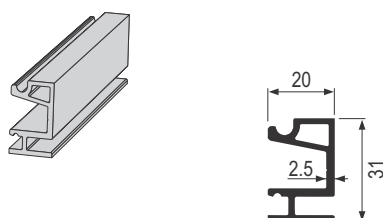
PVD TS-1700 nosač 1720 AL(PVS)



m SM šifra
5757

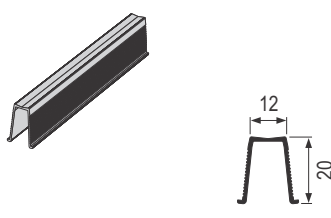
Prodajne dimenzije profila (m): 1; 1,5; 2; 3; 4; 6.

PVD TS-1700 nosač 1710 AL(PVS)



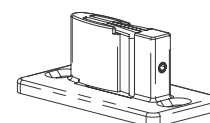
m SM šifra
6256

PVD PVC donja vodica TS



m siva šifra
5764

PVD podešavajući trn TS

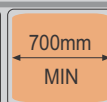
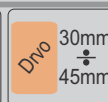


kom siva šifra
5765

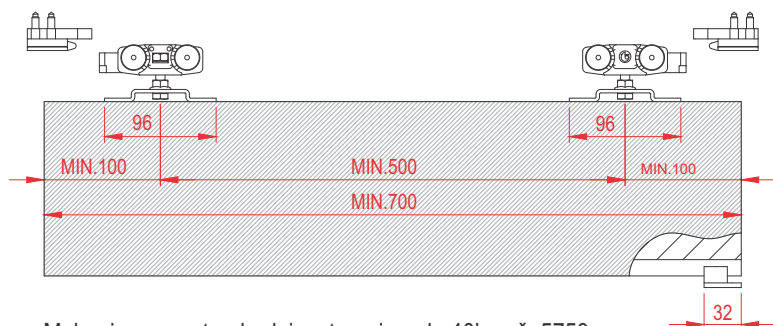
Prodajne dimenzije profila: 1; 1,5; 2; 3; 4; 6.

Prodajne dimenzije profila: 1m i 3m

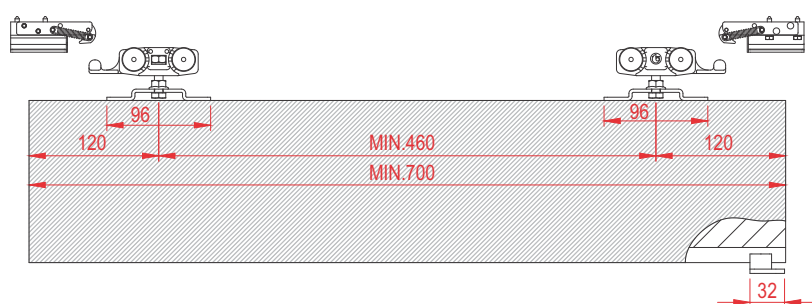
Classic sistemi za izradu drvenih pregradnih vrata



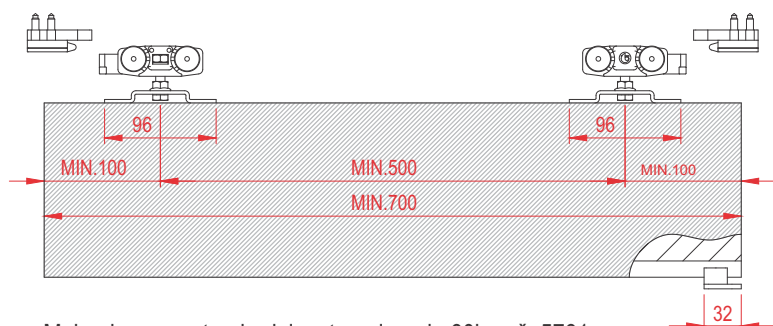
Tehnički crteži i prikaz montaže mehanizma



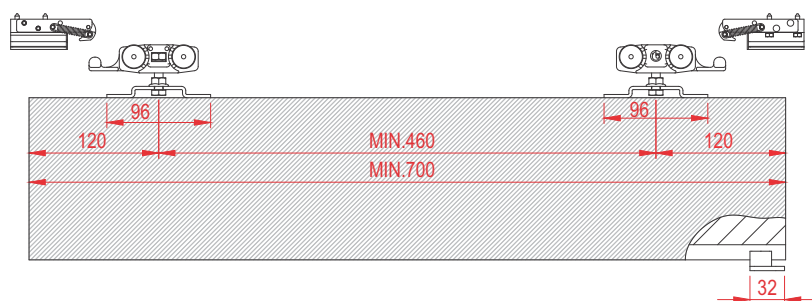
Mehanizam sa standardnim stoperima do 40kg - š: 5753



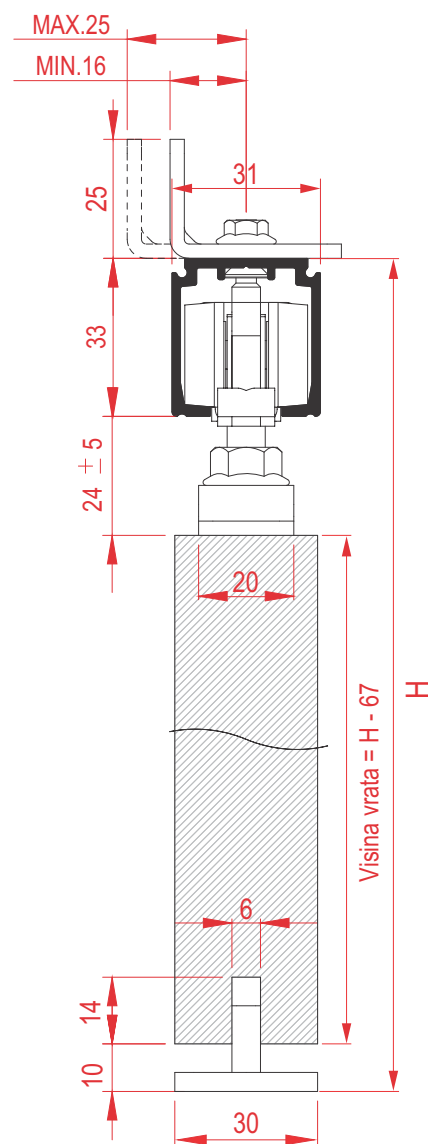
Mehanizam sa hidrauličnim usporivačima do 40kg - š: 5762



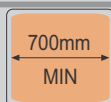
Mehanizam sa standardnim stoperima do 60kg - š: 5761



Mehanizam sa hidrauličnim usporivačima -š: 5763

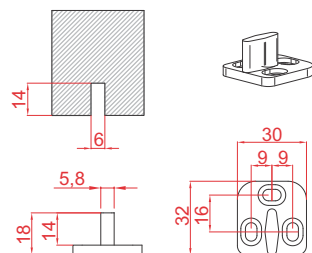


Classic sistemi za izradu drvenih pregradnih vrata



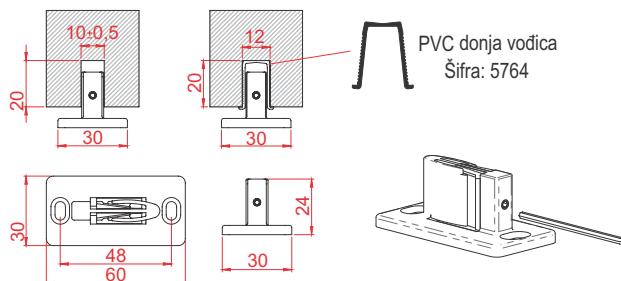
Tehnički crteži i prikaz montaže mehanizma

PVC TRN - USMERIVAČ PRAVCA VRATA



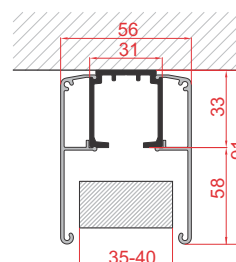
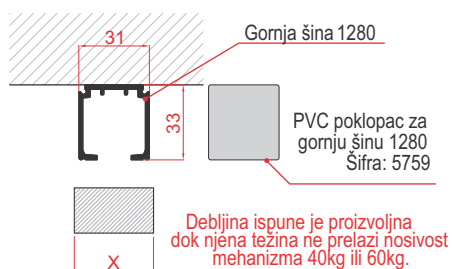
Dolazi u setu sa mehanizmima

PVC TRN - USMERIVAČ PRAVCA VRATA - PODEŠAVAJUĆI

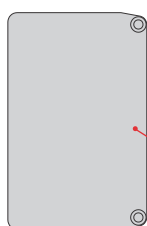
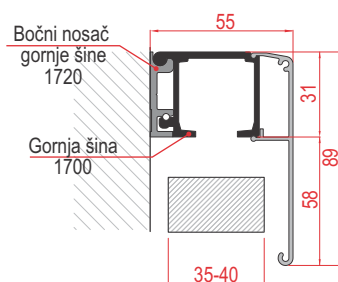


Poručuje se po potrebi - Šifra: 5765

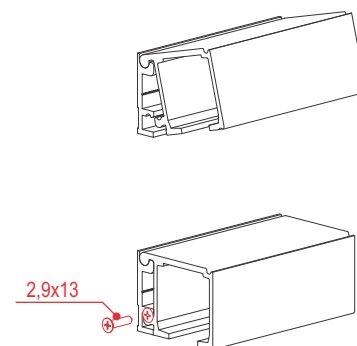
POVEZIVANJE GORNJE ŠINE ZA PLAFON



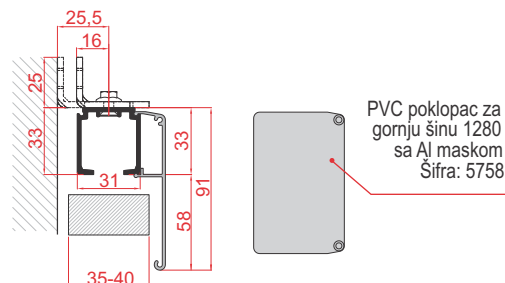
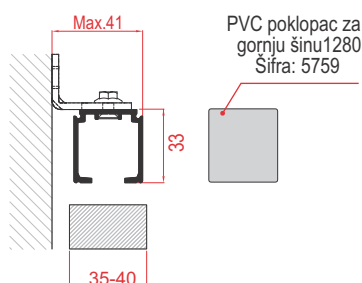
POVEZIVANJE ALUMINIJUMSKE GORNJE ŠINE I BOČNOG NOSAČA GORNJE ŠINE



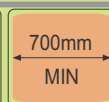
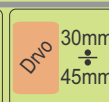
PVC poklopac za gornju šinu 1700 sa Al maskom Šifra: 5758



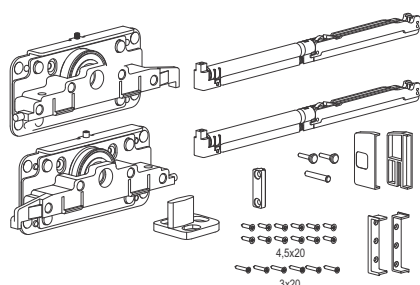
POVEZIVANJE ALUMINIJUMSKIH ŠINA NA ZID UZ POMOĆ L NOSAČA



Divo sistem za izradu drvenih pregradnih vrata

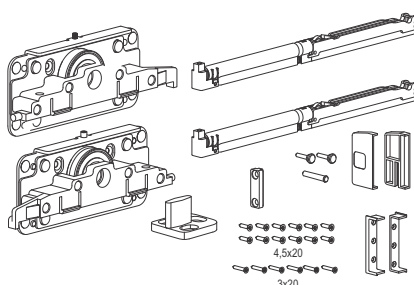


PVD DIVO mehanizam 40kg TS



		šifra
set	metal	4071

PVD DIVO mehanizam 80kg TS



		šifra
set	metal	4072

PVD DIVO gornja šina AL (PVS)



		šifra
m	BSM	4068
m	BTB	6490

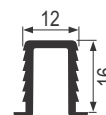
Prodajne dimenzije profila: 1; 1,5; 2; 3; 4; 6.

PVD DIVO poklopac šine AL (PVS)



		šifra
m	BSM	4067
m	BTB	6489

PVD DIVO donja vodica AL SM

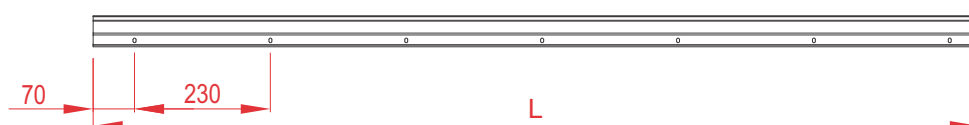


		šifra
m	SM	4069

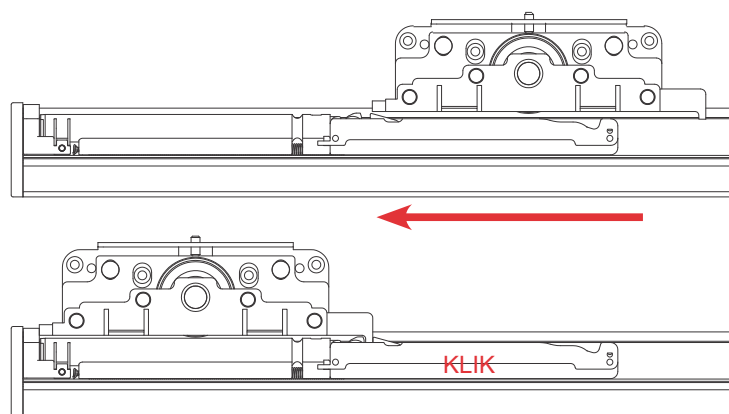
Prodajne dimenzije profila: 1; 1,5; 2; 3; 4; 6.

Tehnički crteži i prikaz montaže mehanizma

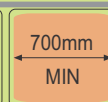
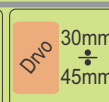
PVD DIVO gornja šina



Vazdušni usporivači se samopodešavaju prilikom prvog kretanja vrata

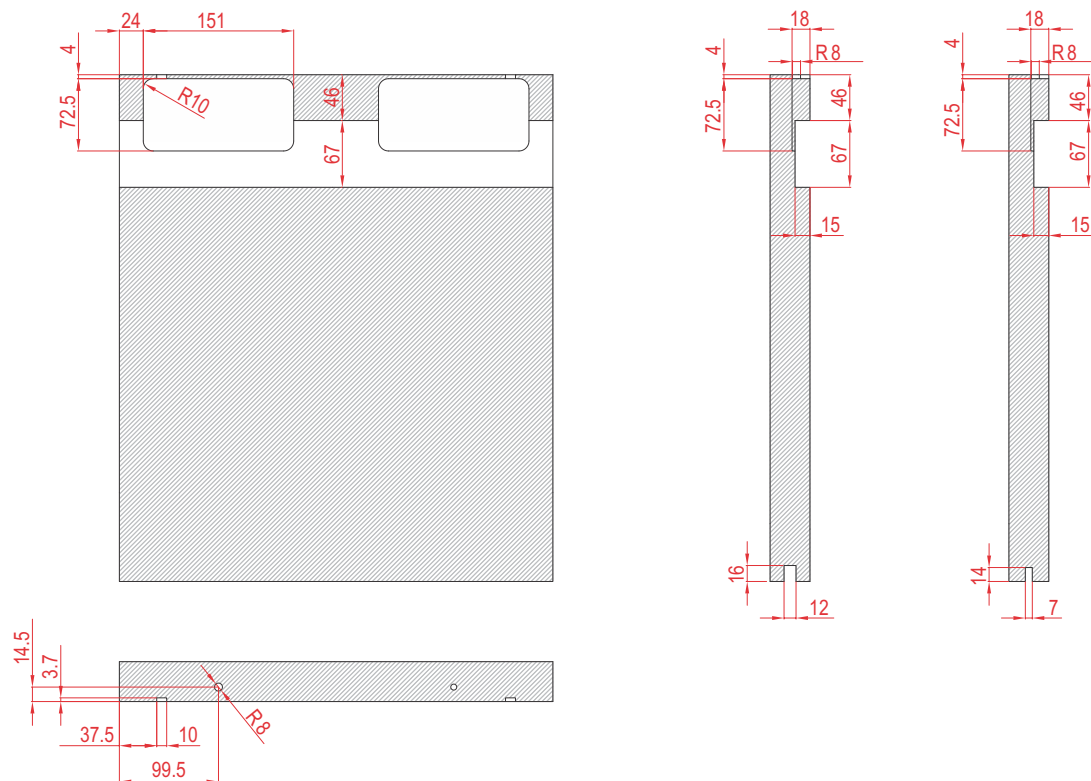


Divo sistem za izradu drvenih pregradnih vrata

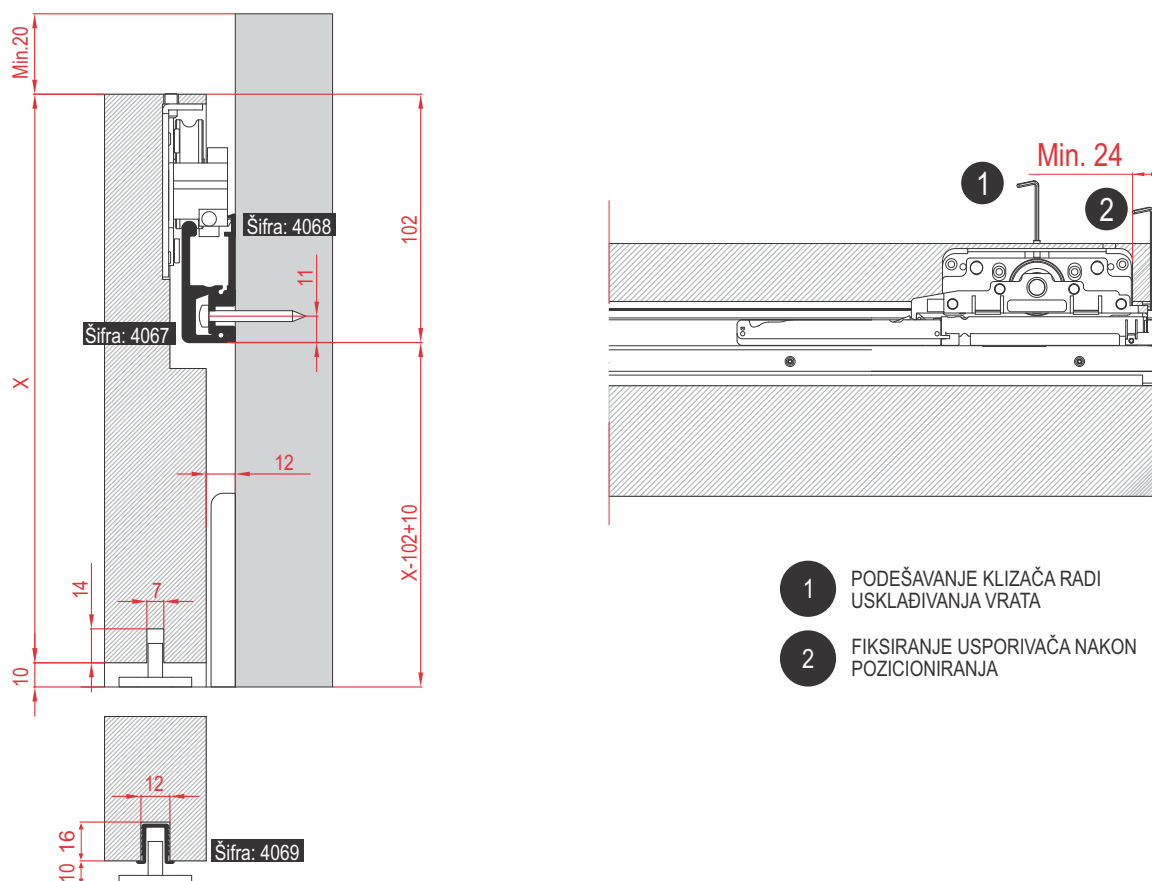


Tehnički crteži i prikaz montaže mehanizma

Standardne dimenzije za pripremu ispune



Izračunavanje ispune i tehnički prikaz montaže mehanizma



Evolution sistem za izradu drvenih pregradnih vrata

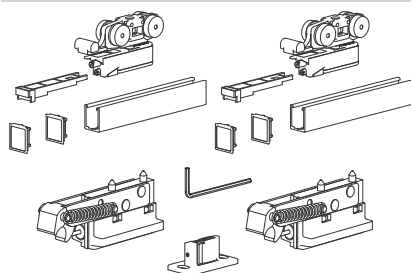
40,60,80
kg

Dno 30mm
÷
45mm

700mm
MIN

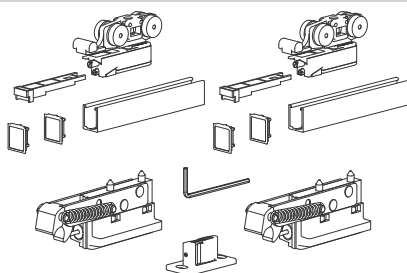
Meko
zatvaranje

PVD TS-EVOLUTION/40 meh.-usp.



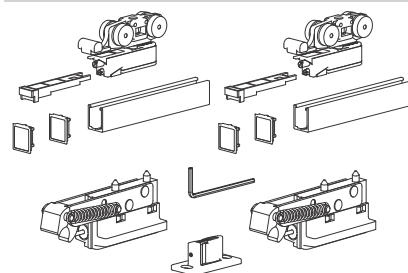
set metal šifra
6244

PVD TS-EVOLUTION/60 meh.-usp.



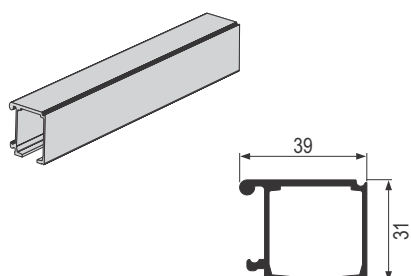
set metal šifra
6245

PVD TS-EVOLUTION/80 meh.-usp.



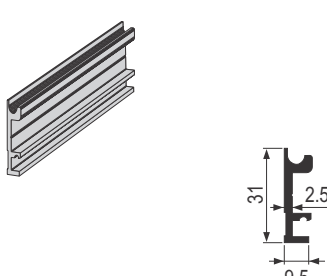
set metal šifra
6246

PVD TS-1700 gornja šina AL (PVS)



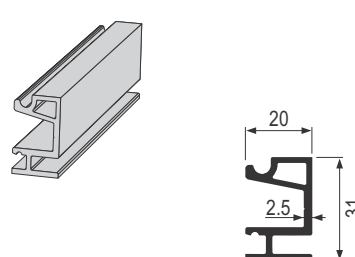
m SM šifra
5756

PVD TS-1700 nosač 1720 AL (PVS)



m SM šifra
5757

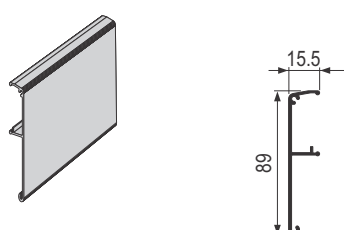
PVD TS-1700 nosač 1710 AL (PVS)



m SM šifra
6256

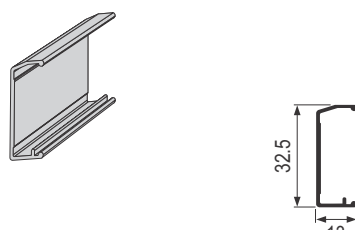
Prodajne dimenzije profila (m): 1; 1,5; 2; 3; 4; 6.

PVD TS-1700/1280 maska AL (PVS)



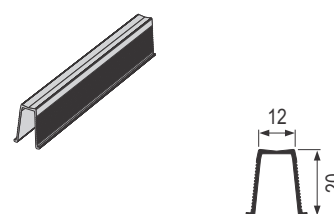
m SM šifra
5760

PVD TS-1700 maska AL (PVS)



m SM šifra
6243

PVD PVC donja vodica TS



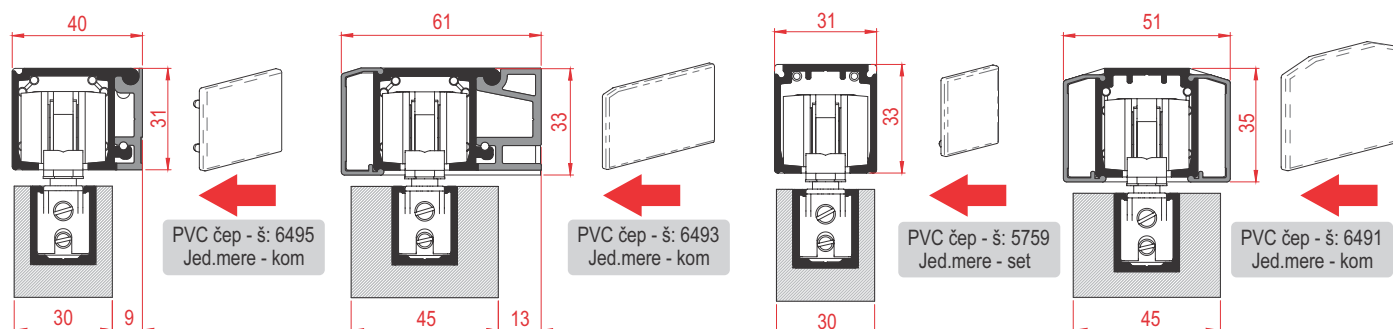
m siva šifra
5764

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

Prodajne dimenzije profila: 1m i 3m

Tehnički crteži i prikaz montaže mehanizma

Opcije postavljanja gornjih šina i PVC dekorativni čepovi za šine



Evolution sistem za izradu drvenih pregradnih vrata

40, 60, 80
kg

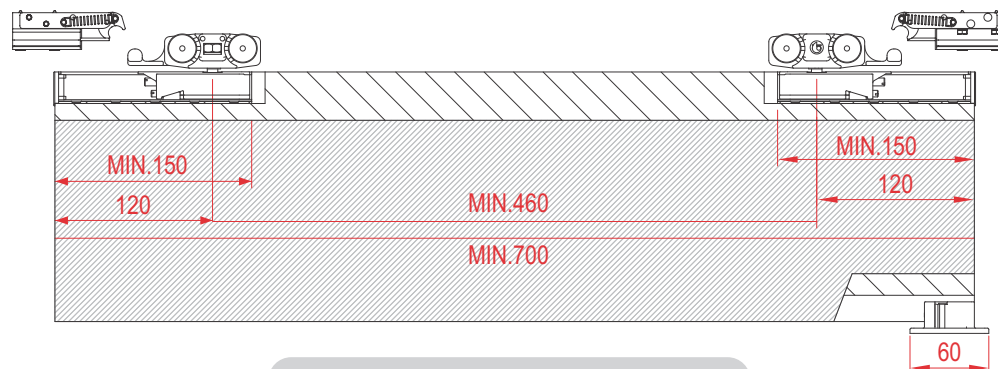
Dno 30mm
÷
45mm

700mm
MIN

Meko
zatvaranje

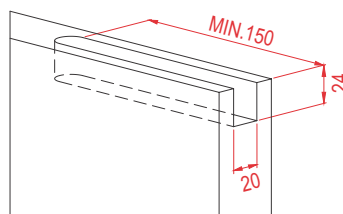
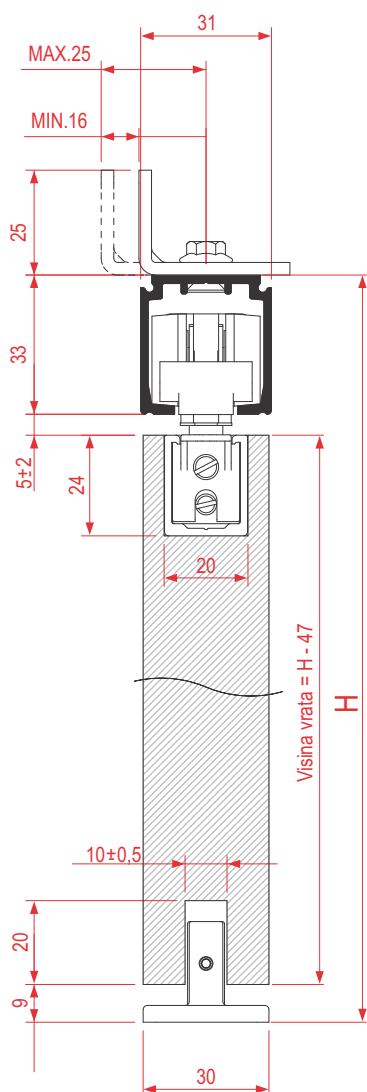
Tehnički crteži i prikaz montaže mehanizma

Prikaz pozicioniranja mehanizma u ispunu

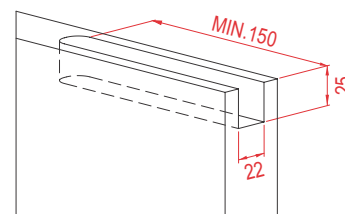


Napomena: Minimalna širina vrata ne sme biti manja od 700mm.

Izračunavanje visine ispune i pozicija vrata

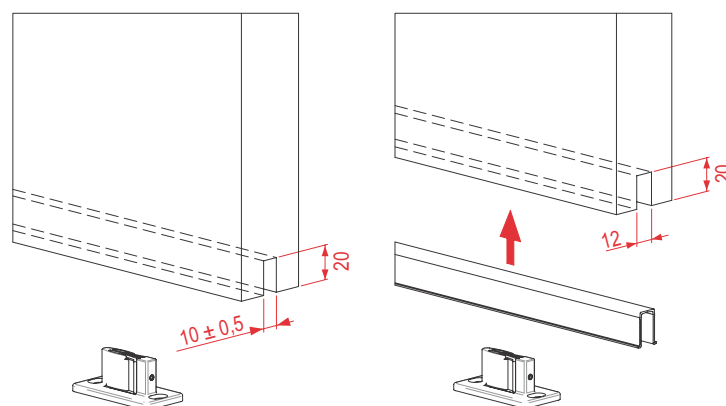


Za mehanizme od 40 Kg i 60 Kg nosivosti



Za mehanizme od 80Kg nosivosti

Dimenzije otvora za PVC podešavajući usmerivač pravca i PVC donju vodicu



Evolution sistem za izradu drvenih pregradnih vrata

40, 60, 80
kg

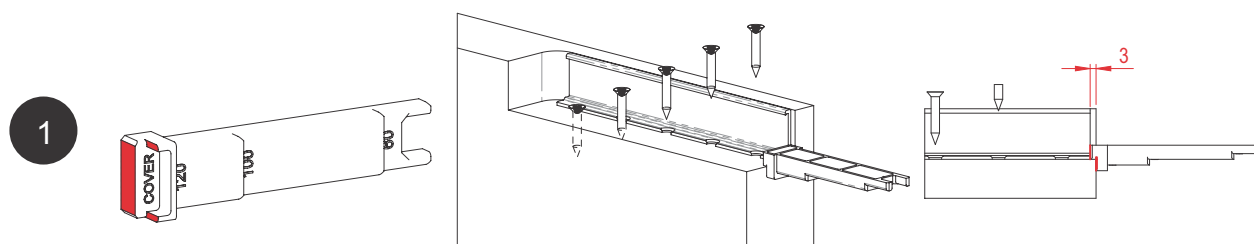
Dno 30mm
÷
45mm

700mm
MIN

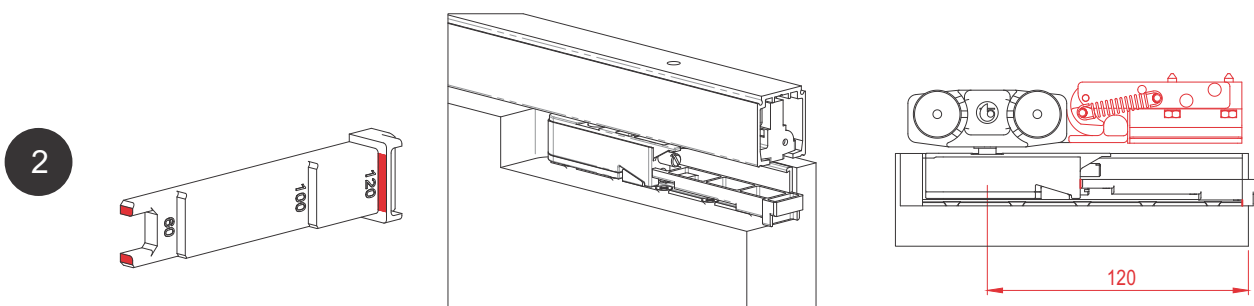
Meko
zatvaranje

Tehnički crteži i prikaz montaže mehanizma

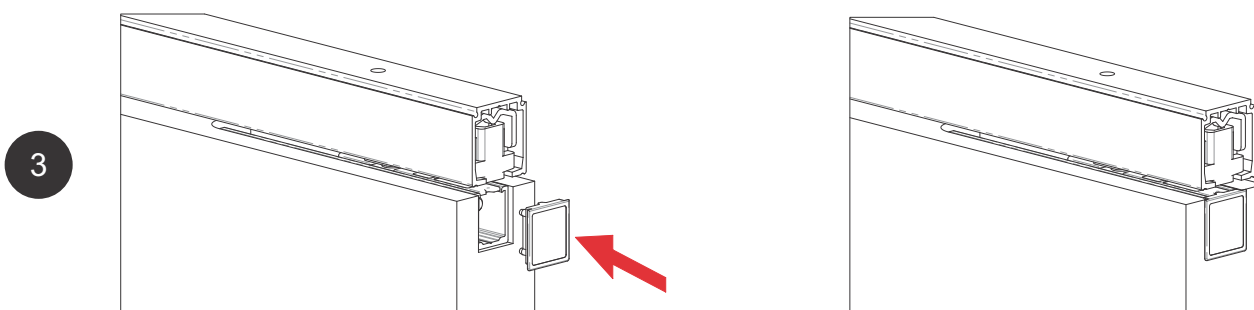
Montaža Al uloška za mehanizam uz pomoć PVC šablona za montažu



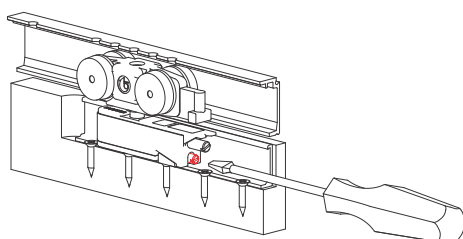
Montaža mehanizma uz pomoć PVC šablona za montažu



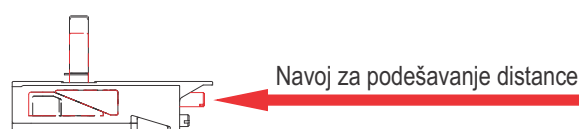
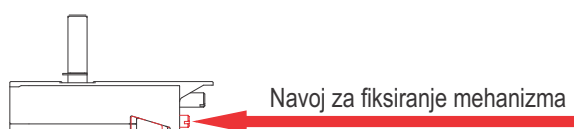
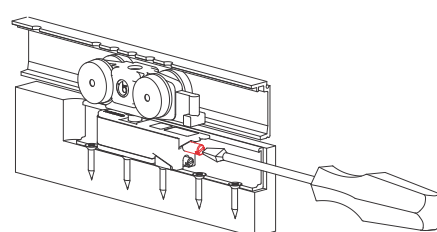
Postavljanje PVC dekorativnih čepova sa bočne strane vrata



Fiksiranje mehanizma unutar Al uloška u vratima



Podešavanje distance između vrata i šine



Sinhro sistem za izradu drvenih pregradnih vrata

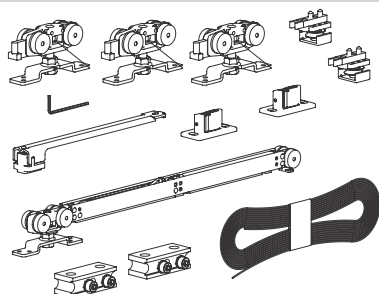
80 kg

Dno 30mm
÷
45mm

700mm
MIN

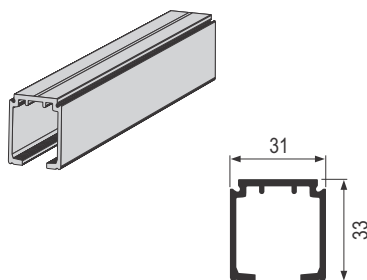
Meko
zatvaranje

PVD SIHRO met.mehanizam 80 kg



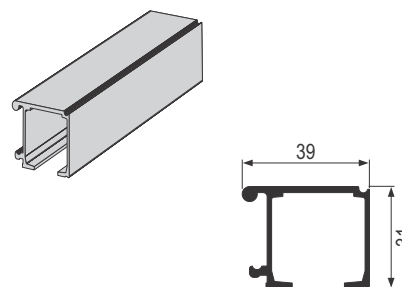
set siva 5240

PVD TS-1280 gornja šina AL (PVS)



m SM 5748

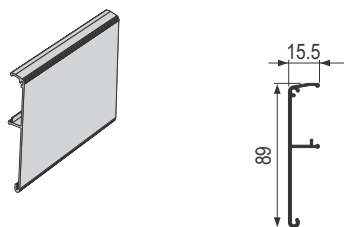
PVD TS-1700 gornja šina AL (PVS)



m SM 5756

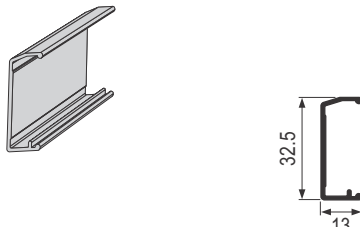
Prodajne dimenzije profila (m): 1; 1,5; 2; 3; 4; 6.

PVD TS-1700/1280 maska AL (PVS)



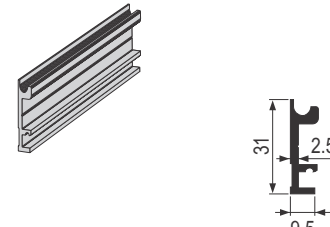
m SM 5760

PVD TS-1700 maska AL (PVS)



m SM 6243

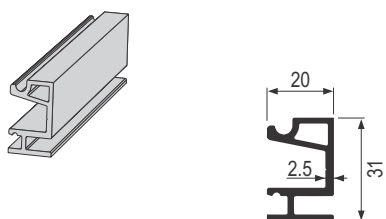
PVD TS-1700 nosač 1720 AL(PVS)



m SM 5757

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

PVD TS-1700 nosač 1710 AL(PVS)



m SM 6256

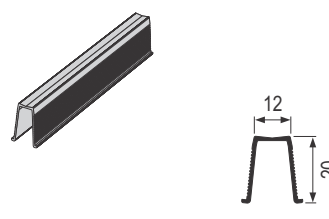
Prodajne dimenzije profila: 1; 1,5; 2; 3; 4; 6.

PVD čep za 1280-plafon (PVS)



set siva 5759

PVD PVC donja vodica TS



m siva 5764

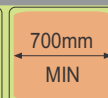
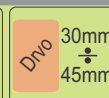
Prodajne dimenzije profila: 1m i 3m

PVD čep za 1700-1720-1690 (PVS)

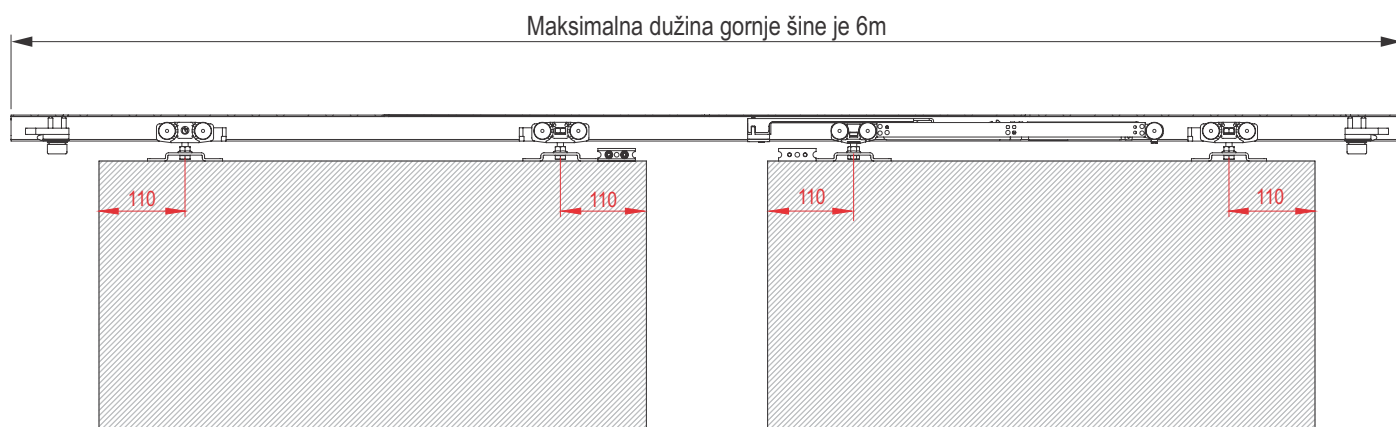


set siva 5758

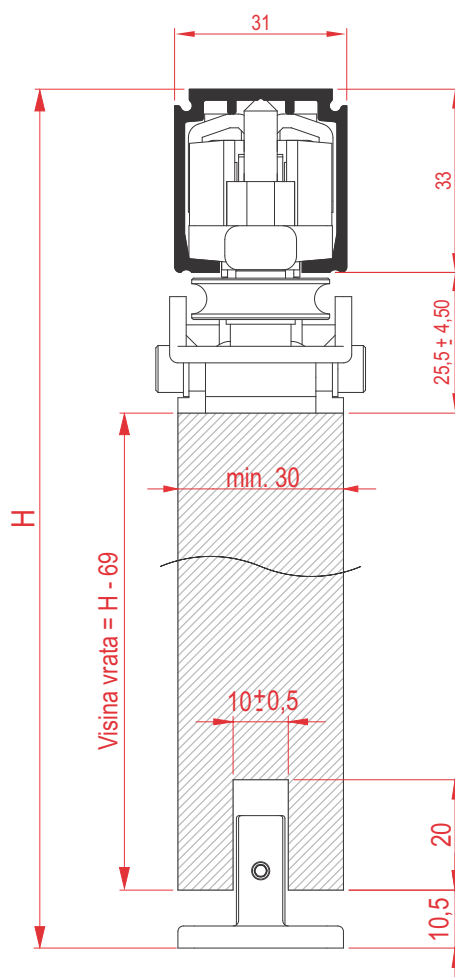
Sinhro sistem za izradu drvenih pregradnih vrata



Tehnički crteži i prikaz montaže mehanizma



Izračunavanje visine ispune i prikaz ukopavanja donje zone vrata

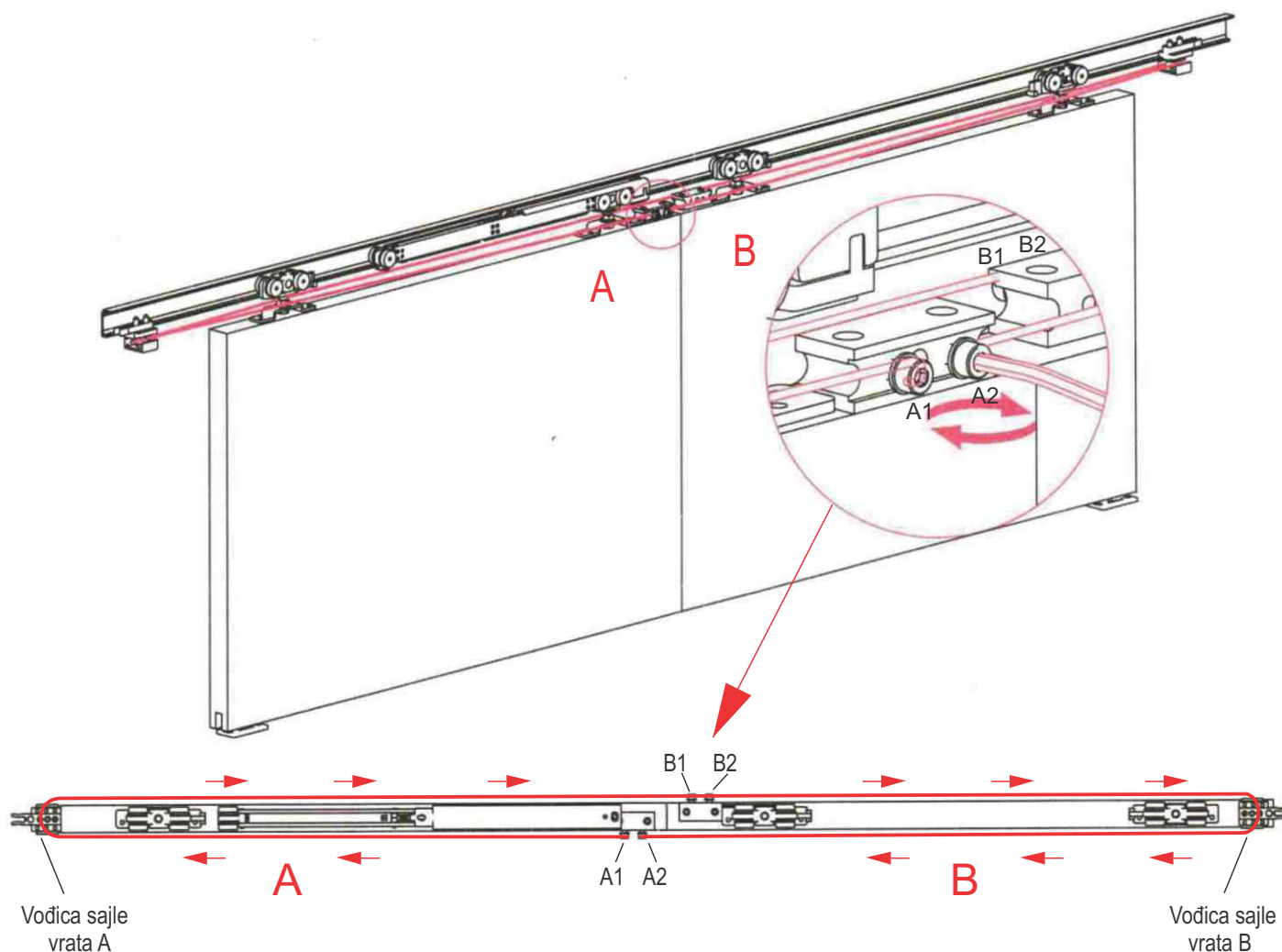


Sinhro sistem za izradu drvenih pregradnih vrata

80 kg

Dno
30mm
÷
45mm700mm
MINMeko
zatvaranje

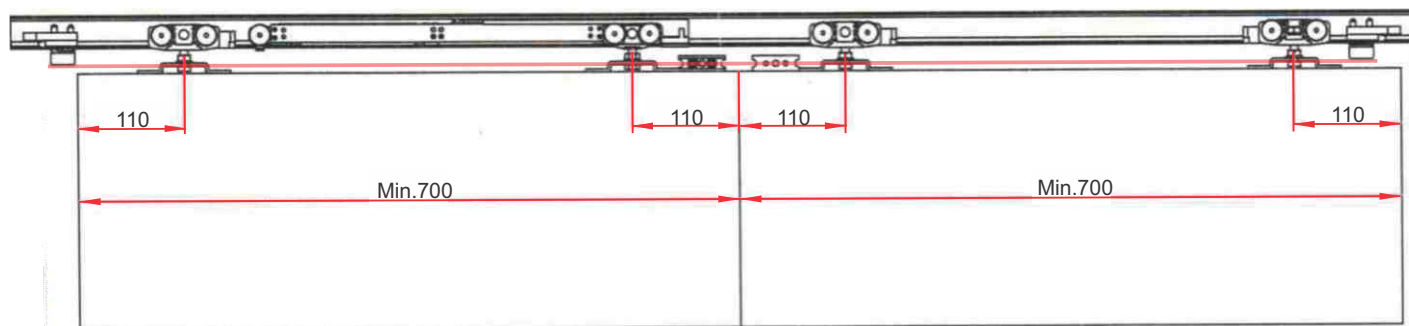
Tehnički crteži i prikaz montaže mehanizma

Međusobno povezivanje vrata sa sajlom

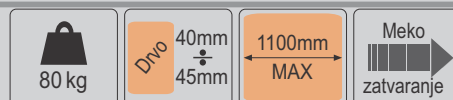
❶ Sajla se prvo povezuje na spojnicu sajle vrata A (šraf A1), zatim se sajla vuče preko vodice sajle u pravcu strelice oko vrata A, preko vodice sajle vrata B i ponovo se vezuje za spojnicu sajle vrata A (šraf A2).

❷ Pre povezivanja sajle sa spojnicom sajle vrata B, vrata A i B moraju biti u zatvorenom položaju!

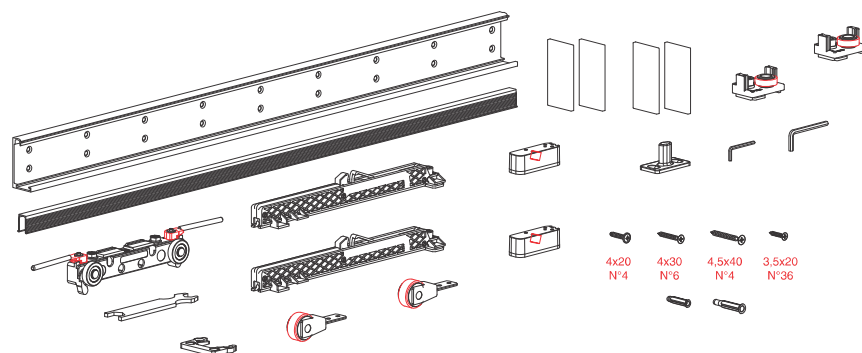
Šrafove na spojnica sajle vrata B (B1 i B2) potrebno je olabaviti tek toliko da se sajla može smestiti između podloške šrafa i spojnice sajle. Zatim dobro pričvrstiti sajlu sa šrafovima spojnice (B1 i B2) i povezivanje je završeno. Na ovaj način je omogućeno sinhronizovano otvaranje i zatvaranje vrata A i B.



Magic 2 sistem za izradu drvenih pregradnih vrata

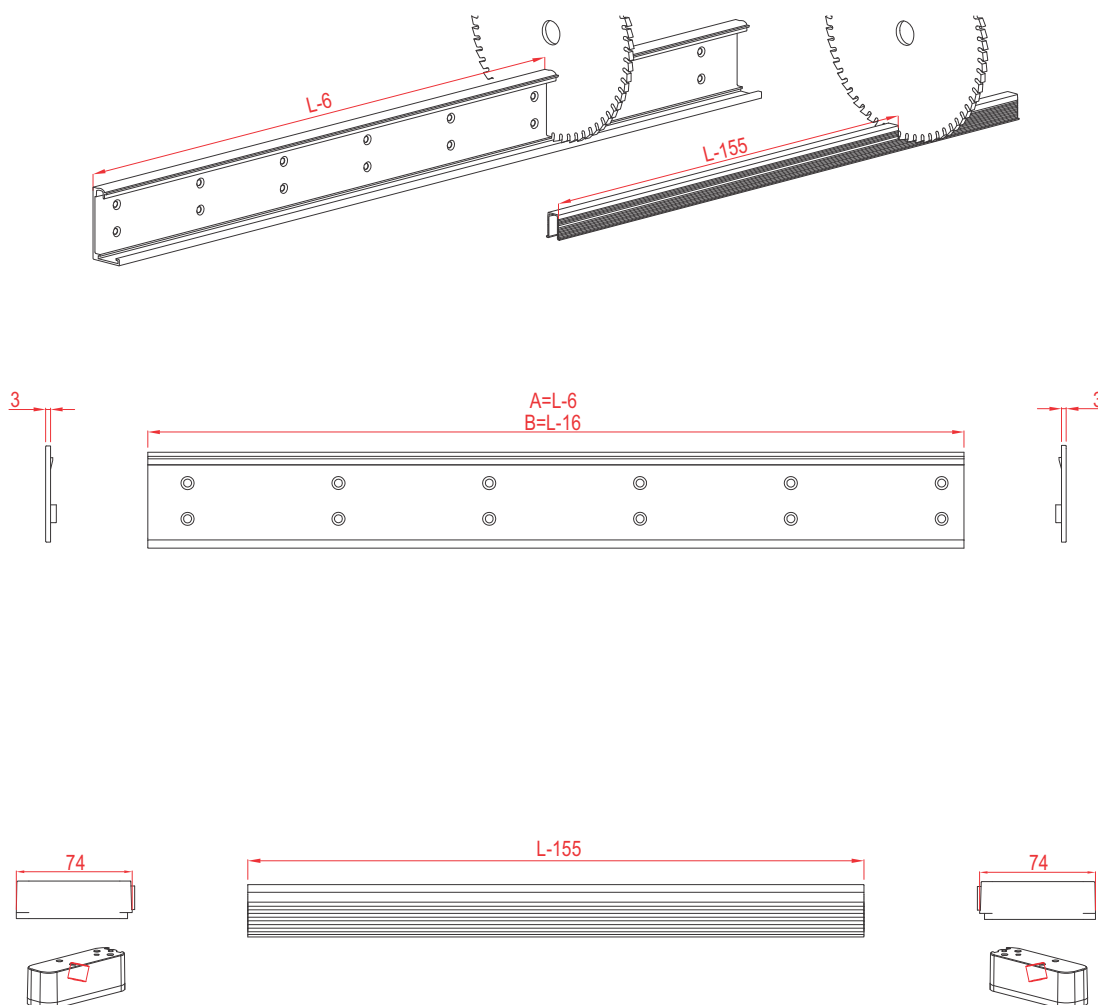


PVD MAGIC 2 met.meh. 110cm TS

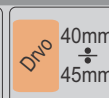


Tehnički crteži i prikaz montaže mehanizma

Dimenzije za skraćivanje profila



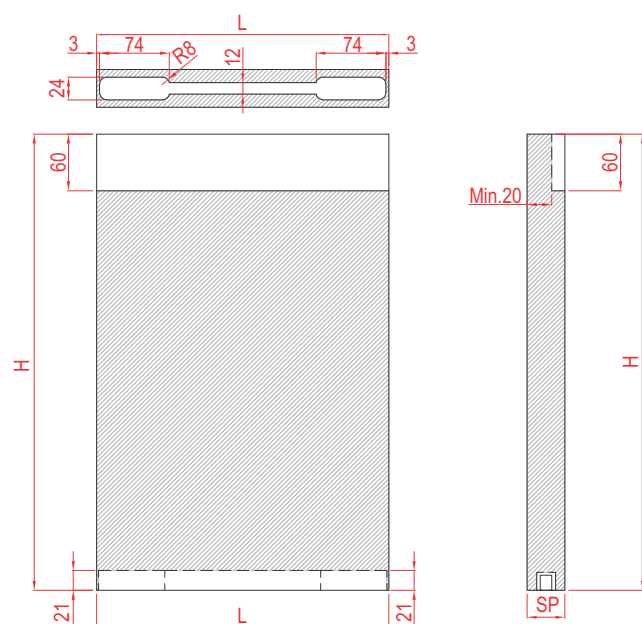
Magic 2 sistem za izradu drvenih pregradnih vrata



Tehnički crteži i prikaz montaže mehanizma

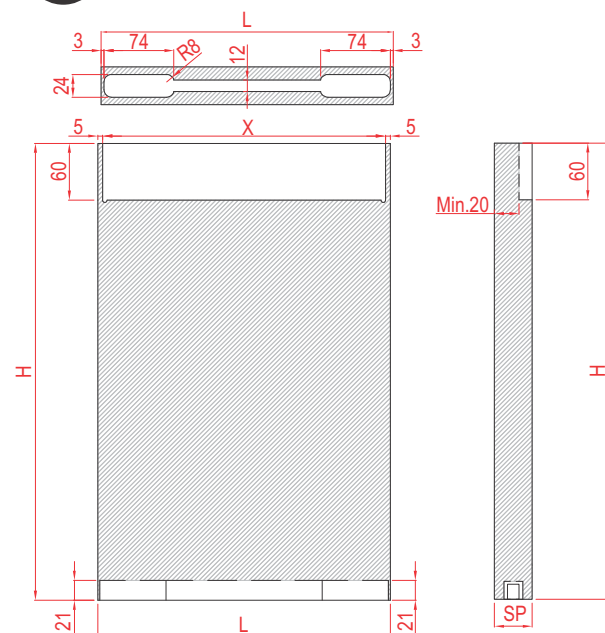
A

Standardno ukopavanje



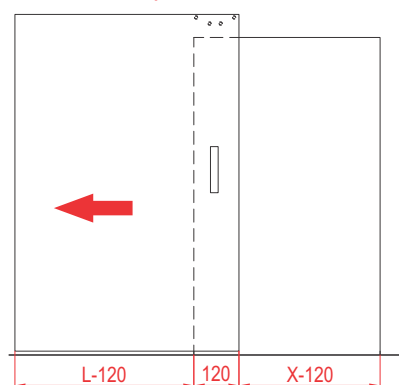
B

Ukopavanje za nevidljivu gornju šinu

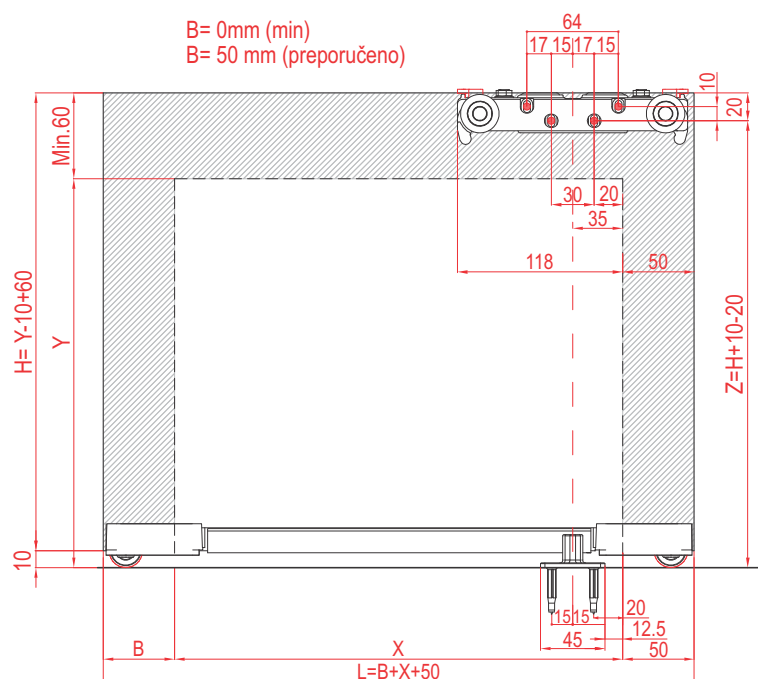
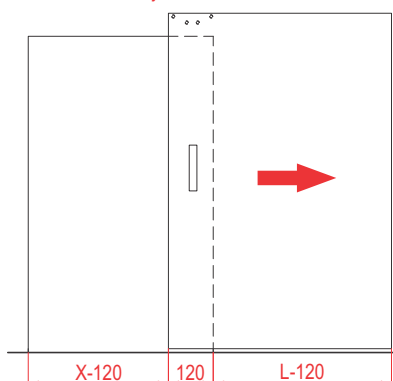


Postavljanje mehanizma i izračunavanje dimenzija ispune

Otvaranje u levu stranu



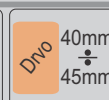
Otvaranje na desnu stranu



ART.MAGIC2/1100 B=0
X= Min.800 (L=850)
X= Min.1050 (L=1100)

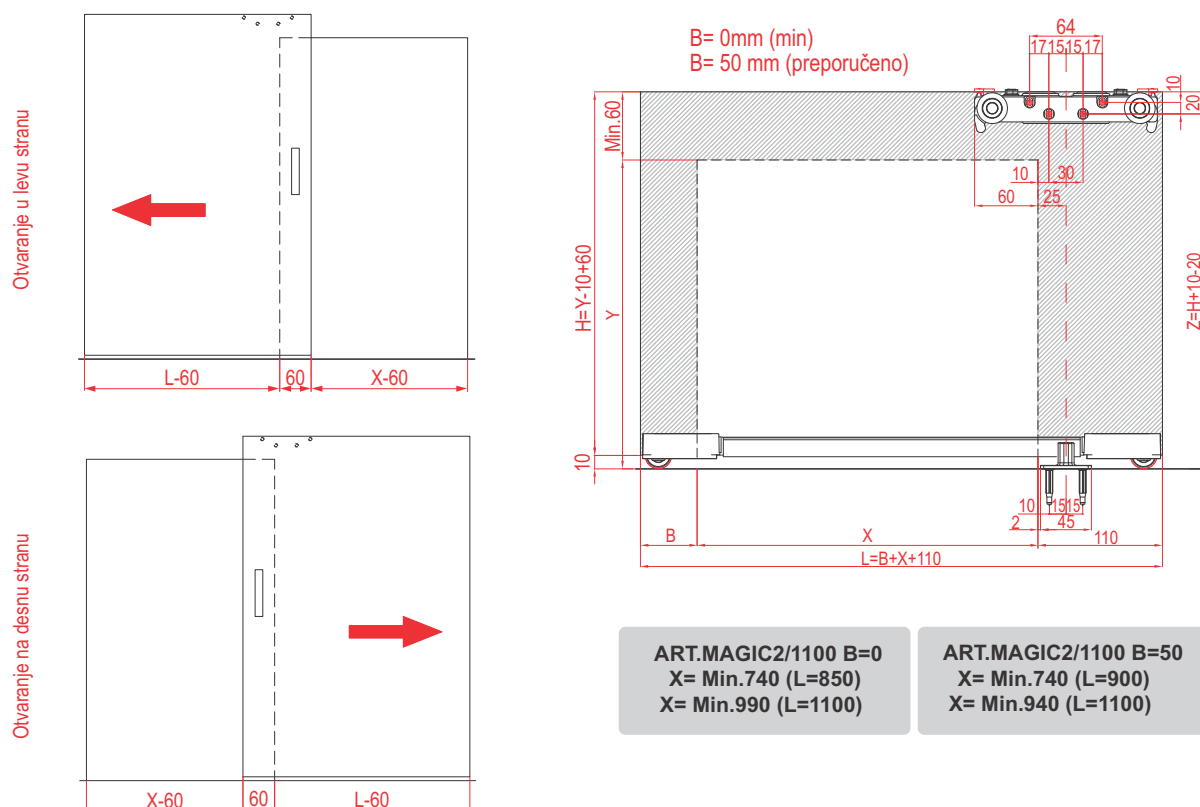
ART.MAGIC2/1100 B=50
X= Min.800 (L=900)
X= Min.1000 (L=1100)

Magic 2 sistem za izradu drvenih pregradnih vrata

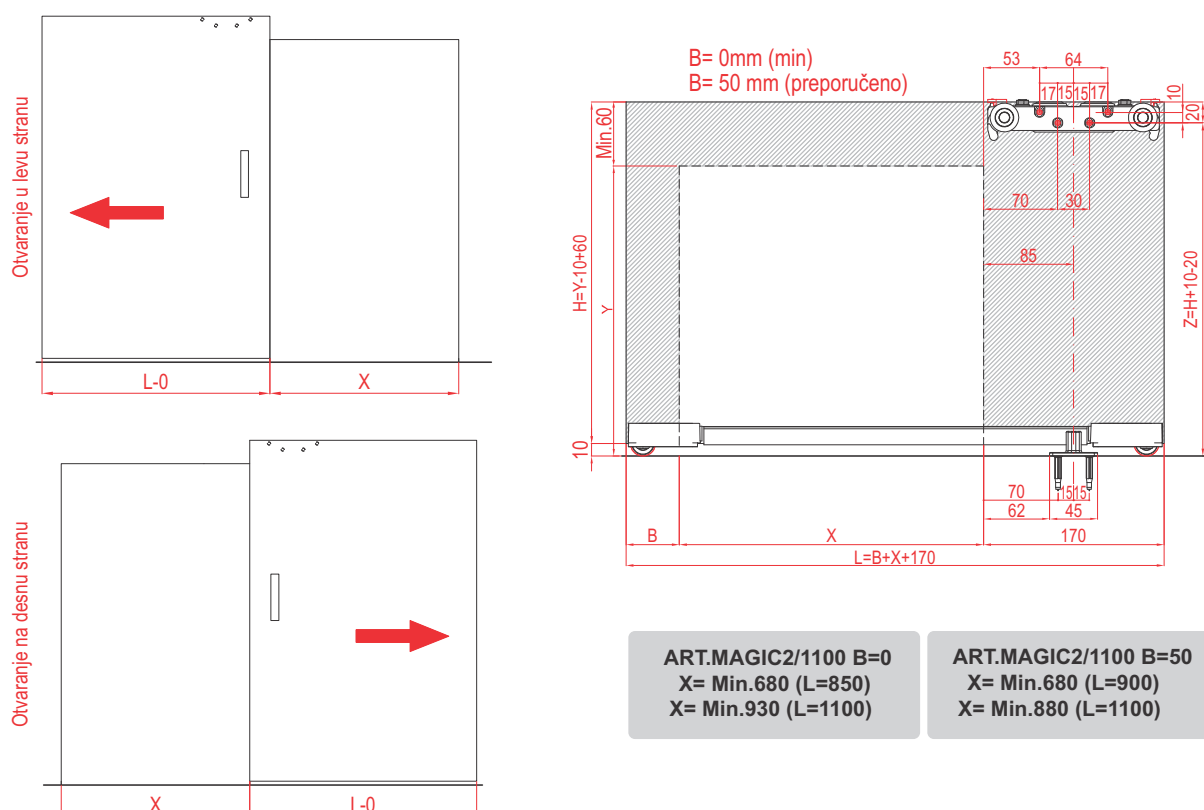


Tehnički crteži i prikaz montaže mehanizma

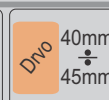
Postavljanje mehanizma i izračunavanje dimenzija ispune



Postavljanje mehanizma i izračunavanje dimenzija ispune

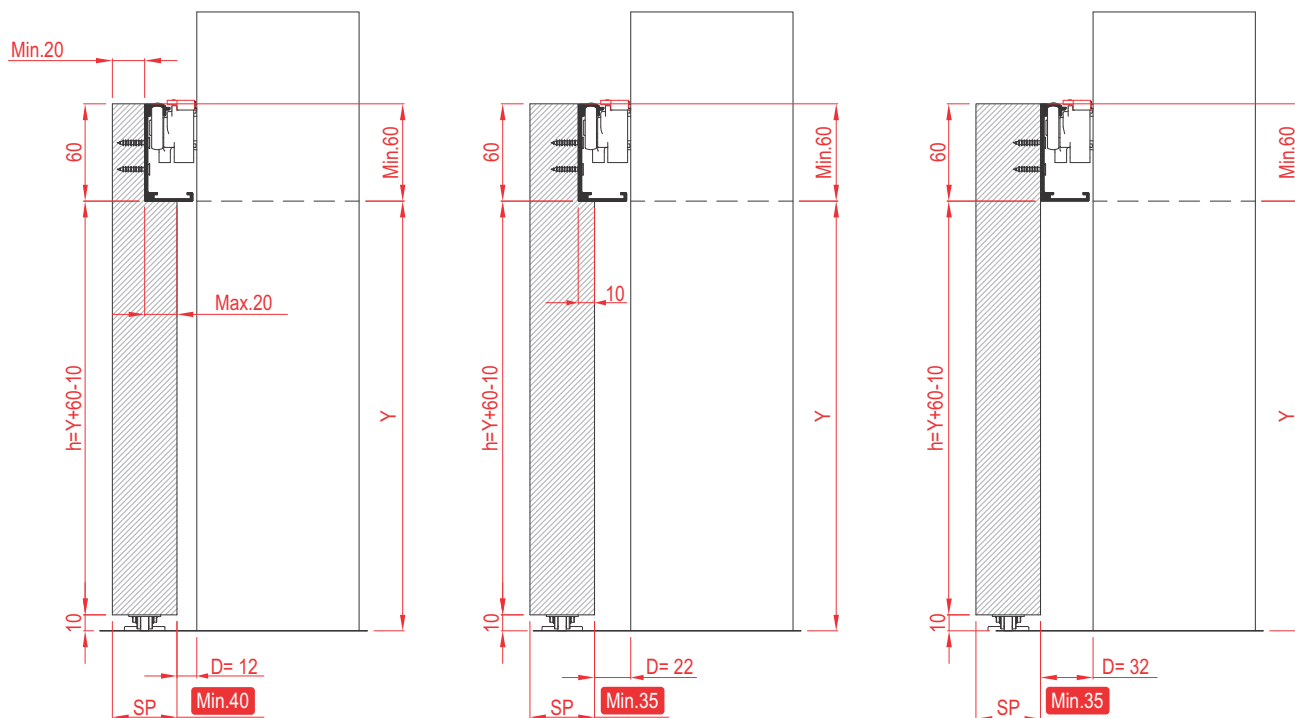


Magic 2 sistem za izradu drvenih pregradnih vrata

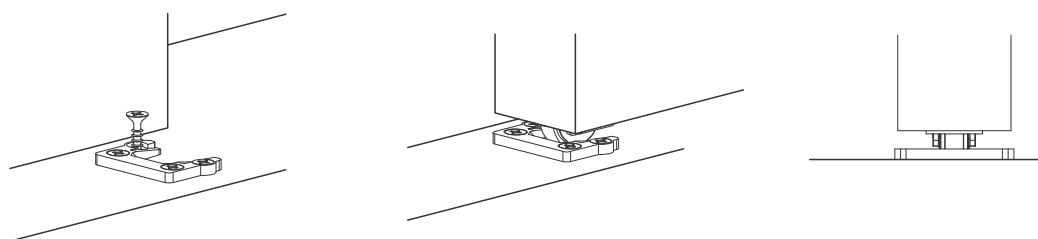


Tehnički crteži i prikaz montaže mehanizma

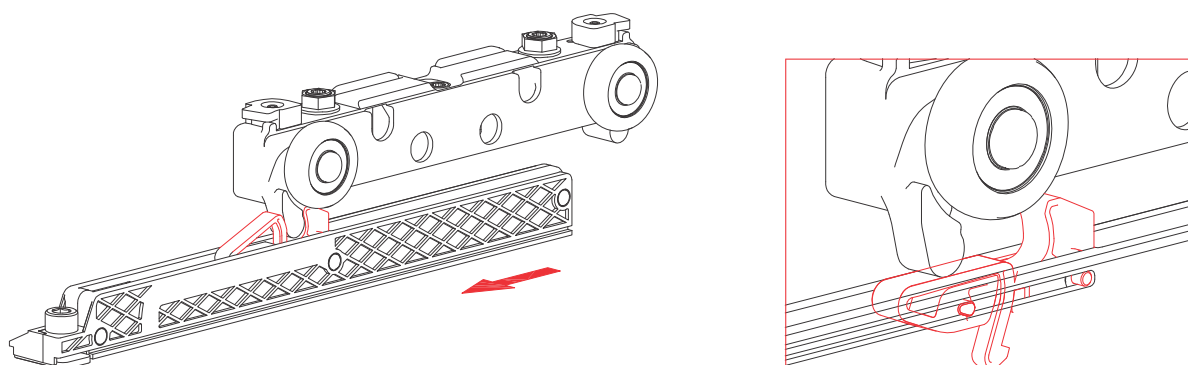
Udaljenost vrata u odnosu na zid



Pozicioniranje i montaža donjeg graničnika vrata - opciono



Automatsko kalibrisanje usporivača prilikom prvog kretanja vrata

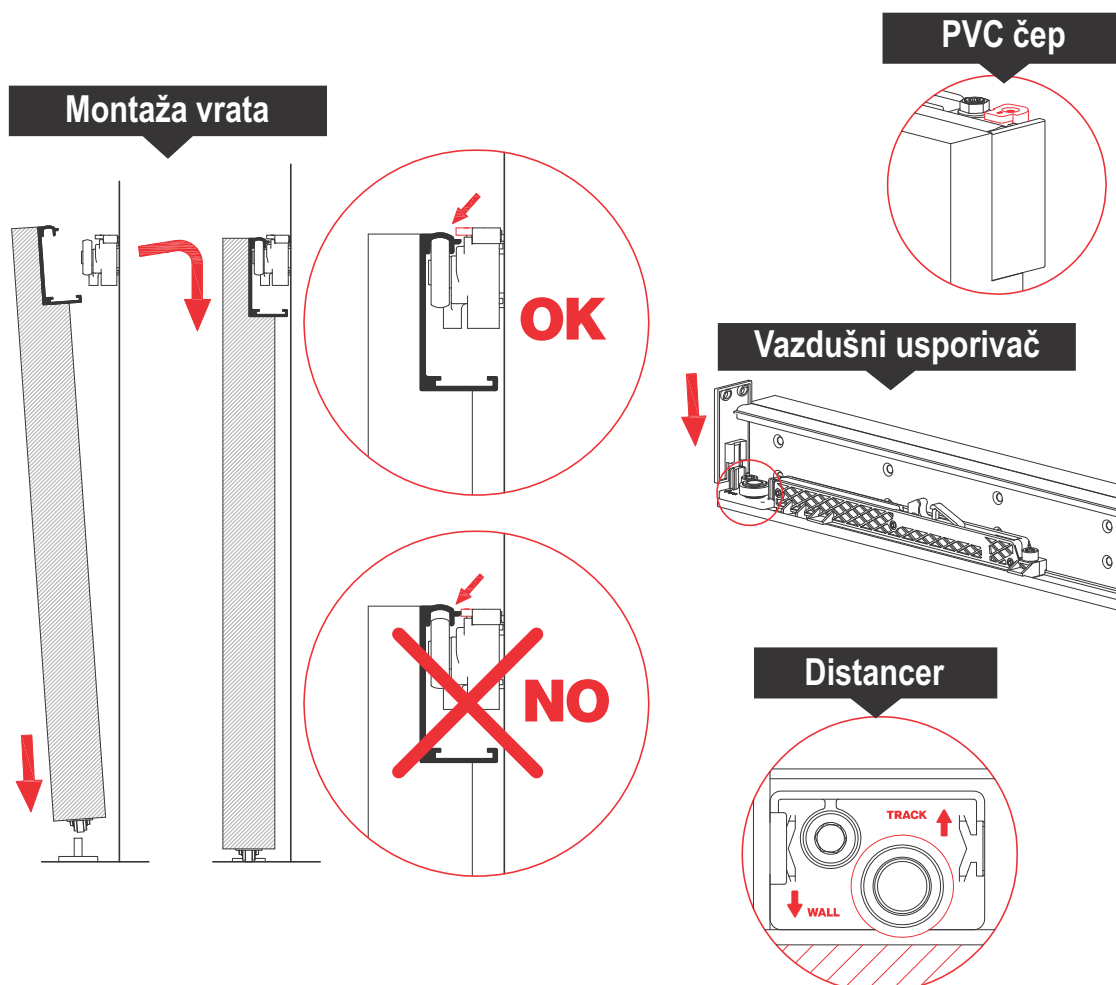


Magic 2 sistem za izradu drvenih pregradnih vrata

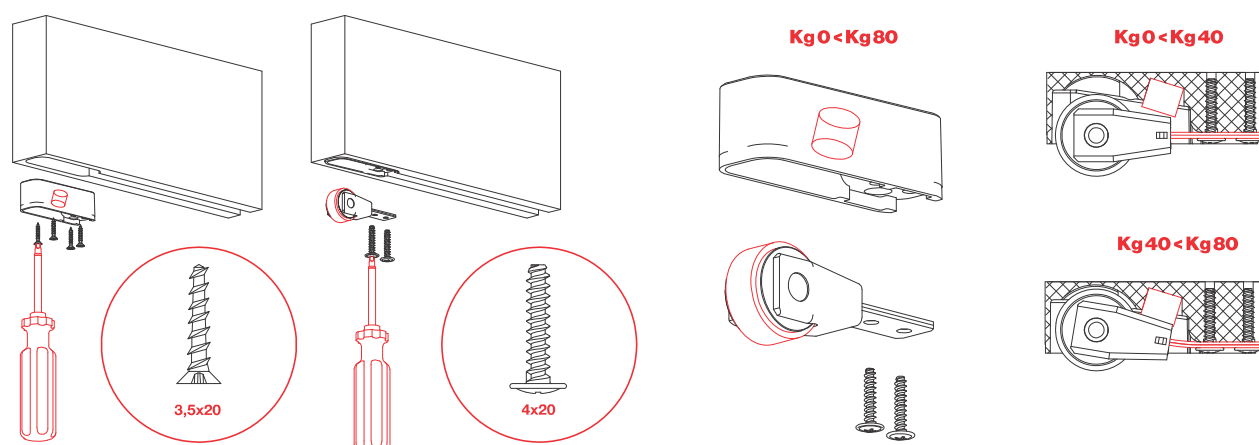
 80 kg	 Dno 40mm ÷ 45mm	 1100mm MAX	 Meko zatvaranje
--	--	--	---

Tehnički crteži i prikaz montaže mehanizma

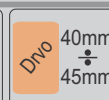
Montaža vrata



Prikaz montaže donjih mehanizama



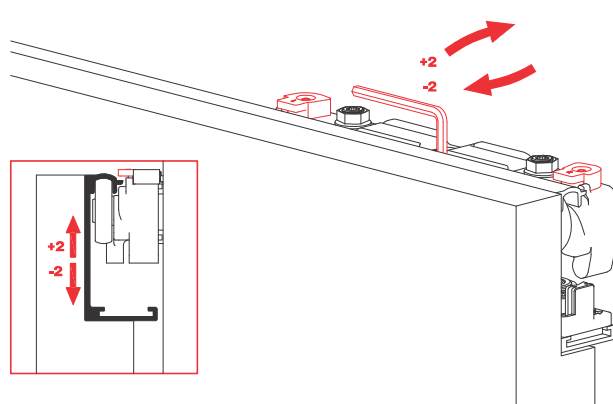
Magic 2 sistem za izradu drvenih pregradnih vrata



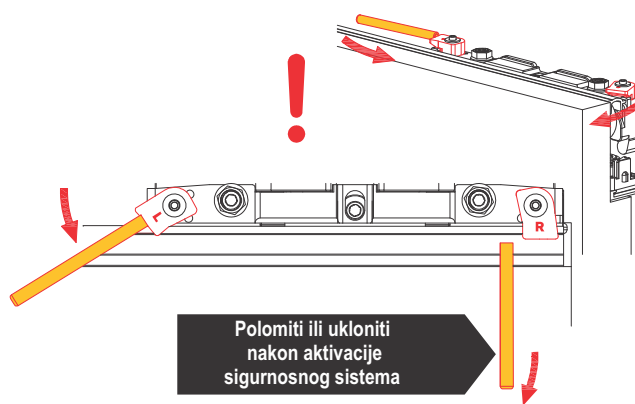
Tehnički crteži i prikaz montaže mehanizma

Fino podešavanje mehanizma

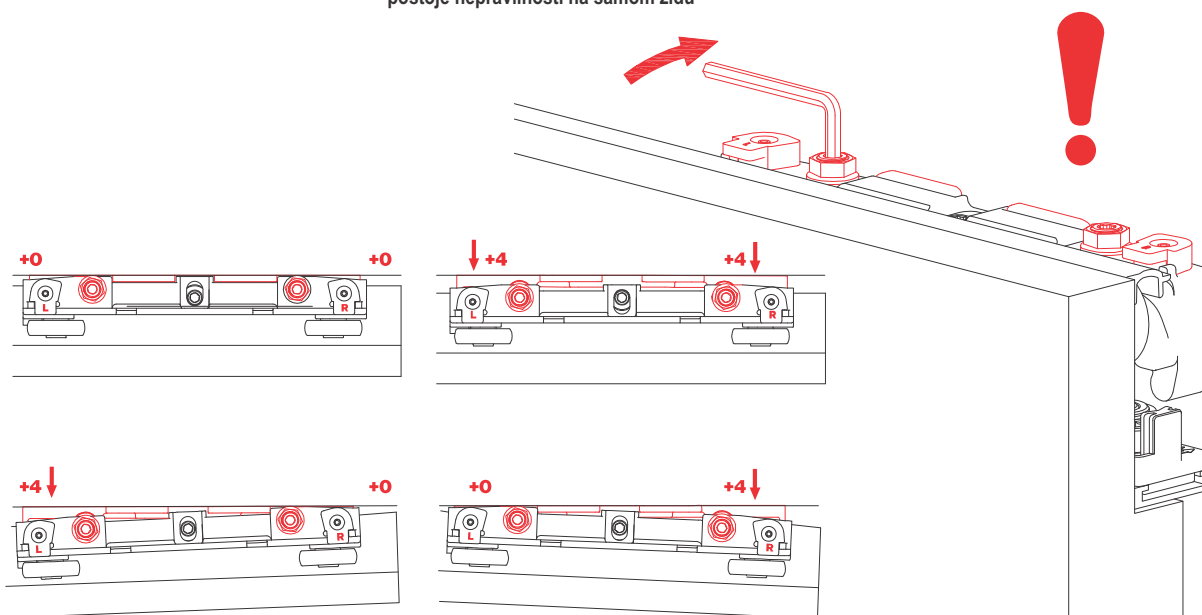
Visinsko podešavanje mehanizma



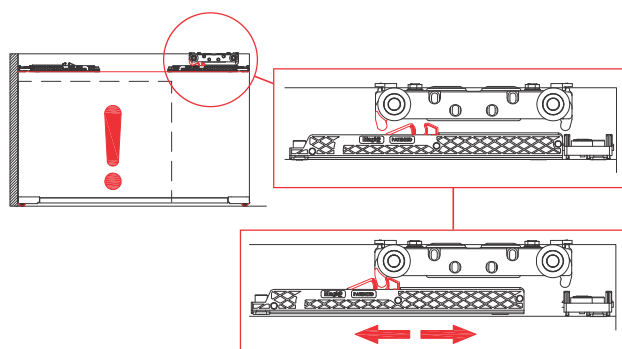
Sigurnosni sistem za prevenciju ispadanja mehanizma iz šine



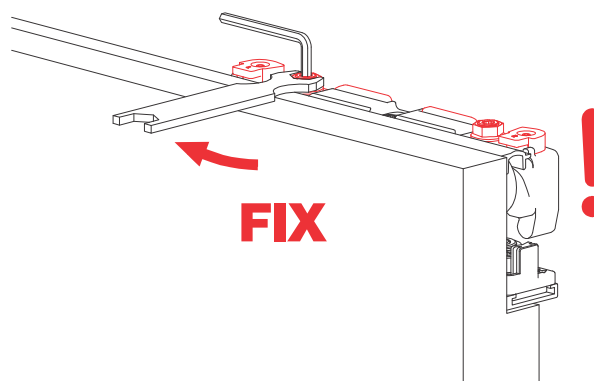
Podešavanje udaljenosti (distance) od zida ukoliko postoje nepravilnosti na samom zidu



Po potrebi je moguće pomeriti usporivač unutar same šine!



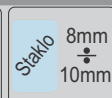
Nakon završene montaže mehanizma obavezno pričvrstiti navoje na samom mehanizmu!



Sistemi i profili za izradu staklenih pregradnih vrata



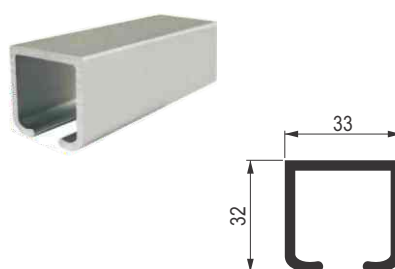
EP-03 sistem za izradu staklenih pregradnih vrata



PVS EP-03 met.mehanizam

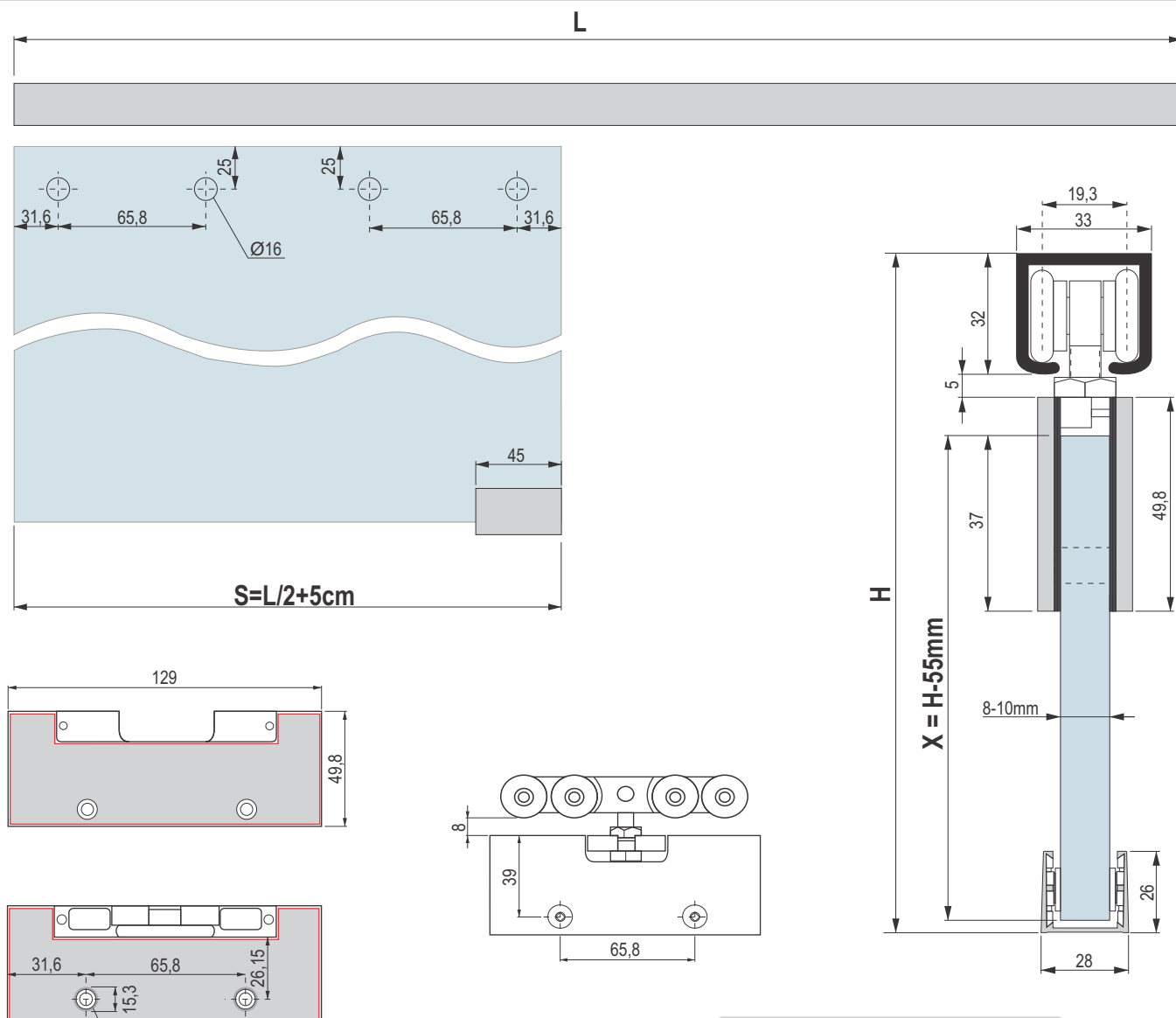


PVS EP-03 al.gornja šina



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

Tehnički crteži i prikaz montaže mehanizma



PVC izolator stakla (štiti staklo od kontakta sa nosačem).
Zaštitna guma za staklo
(dva sloja gume od po 1,3mm sa svake strane stakla).

Preporuka: Nakon izvršene pripreme i bušenja staklo bi trebalo okaliti ili koristiti pamplex staklo u određenoj debljini za koju je EP-03 mehanizam namenjen.

Venus 02 sistem za izradu staklenih pregradnih vrata

40 kg

Staklo 8mm ÷ 10mm

850mm
MAX

PVS VENUS 02 set - 1.67m*



		šifra
set	SM	2097

* U prodajnom setu **Venus 02 - 1,67m** se nalaze gornja šina 1,67m dužine kao i donji PVC profil

PVS VENUS 02 set - 2m*

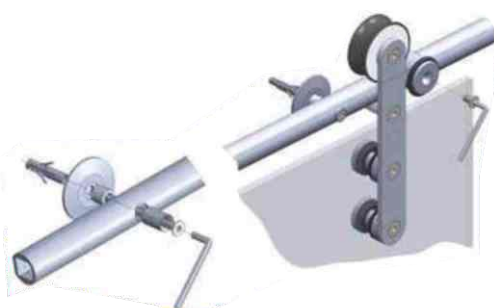


		šifra
set	SM	5729

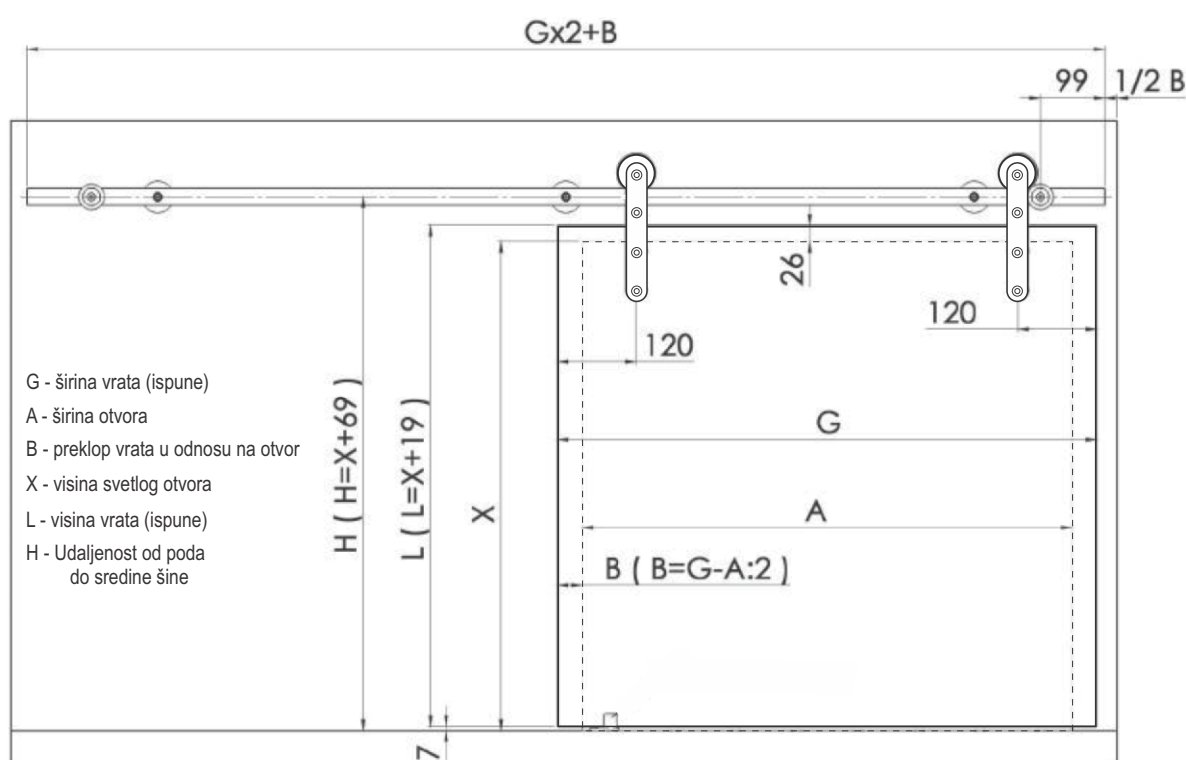
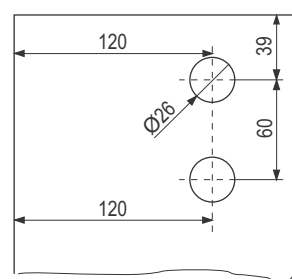
* U prodajnom setu **Venus 02 - 2m** se nalaze gornja šina 2m dužine kao i donji PVC profil

Tehnički crteži i prikaz montaže mehanizma

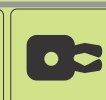
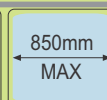
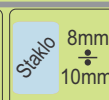
Prikaz montaže stopera i montiranja šine na zid



Dimenzije za pripremu (bušenje) stakla

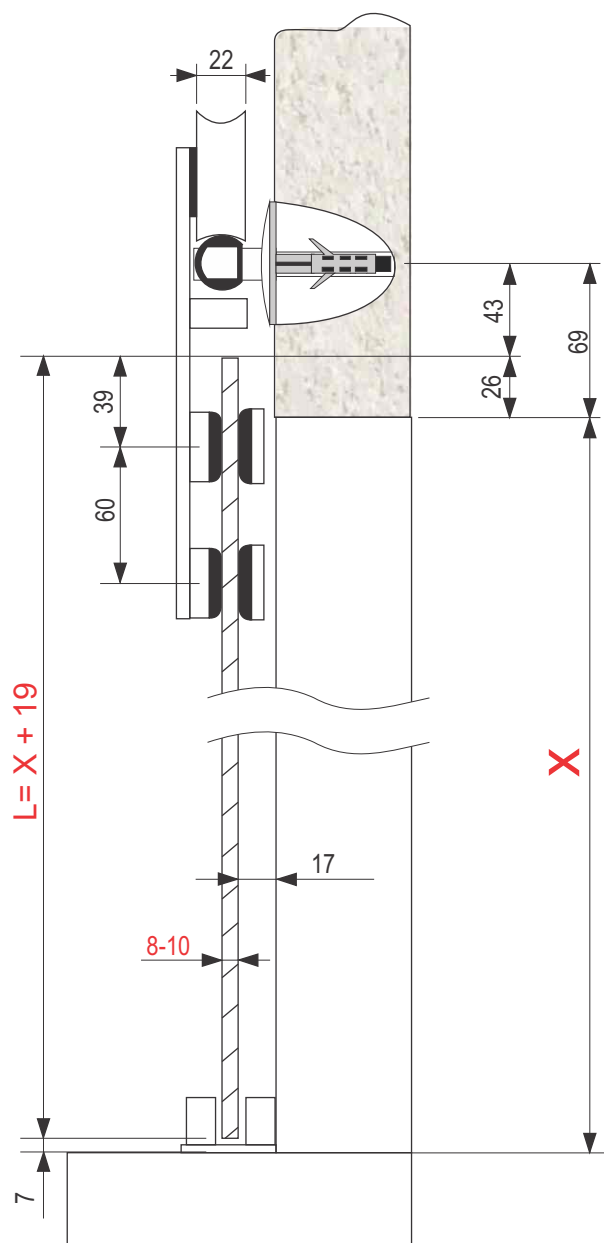


Venus 02 sistem za izradu staklenih pregradnih vrata

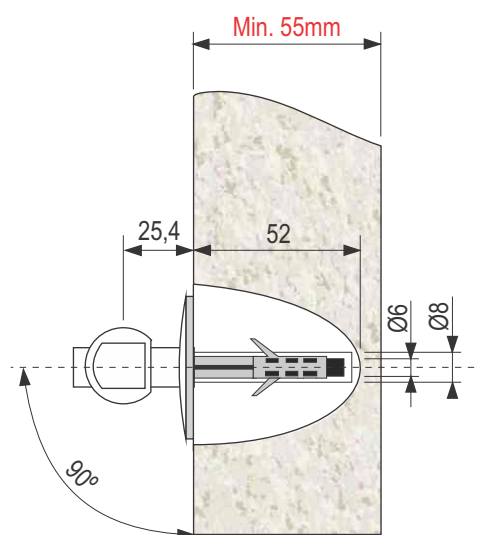
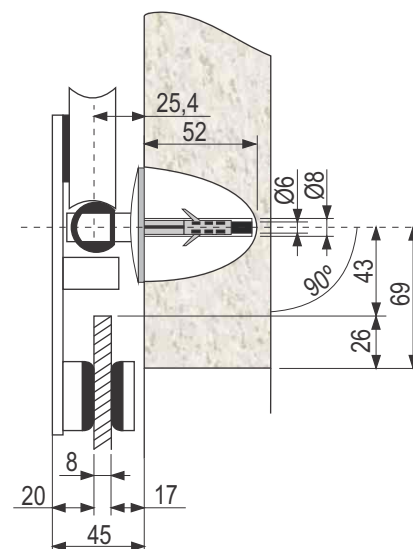


Tehnički crteži i prikaz montaže mehanizma

Određivanje visine ispune i montaža Venus 02 kliznog sistema

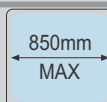
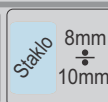


Prikaz pozicioniranja i montaže gornje šine



Napomena: Pre montaže proveriti da li je zid na koji se postavlja Venus 02, adekvatne čvrstine i da li odgovara metalnim tiplovima koji se nalaze u setu sa Venus 02 kliznim sistemom.

Venus 22 sistemi za izradu staklenih pregradnih vrata

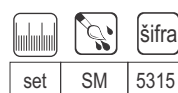


PVS VENUS 22 set 1.67 sa usp.*



* U prodajnom setu **Venus 22S - 1,67m** se nalaze gornja šina 1,67m dužine kao i donji PVC profil

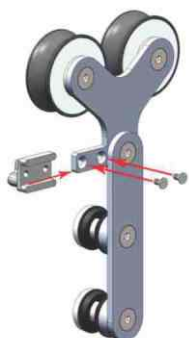
PVS VENUS 22 set 1.80m*



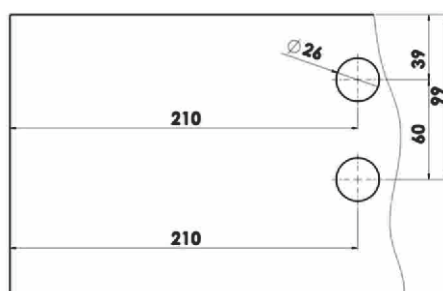
* U prodajnom setu **Venus 22 - 1,78m** se nalaze gornja šina 2m dužine kao i donji PVC profil

Tehnički crteži i prikaz montaže mehanizma

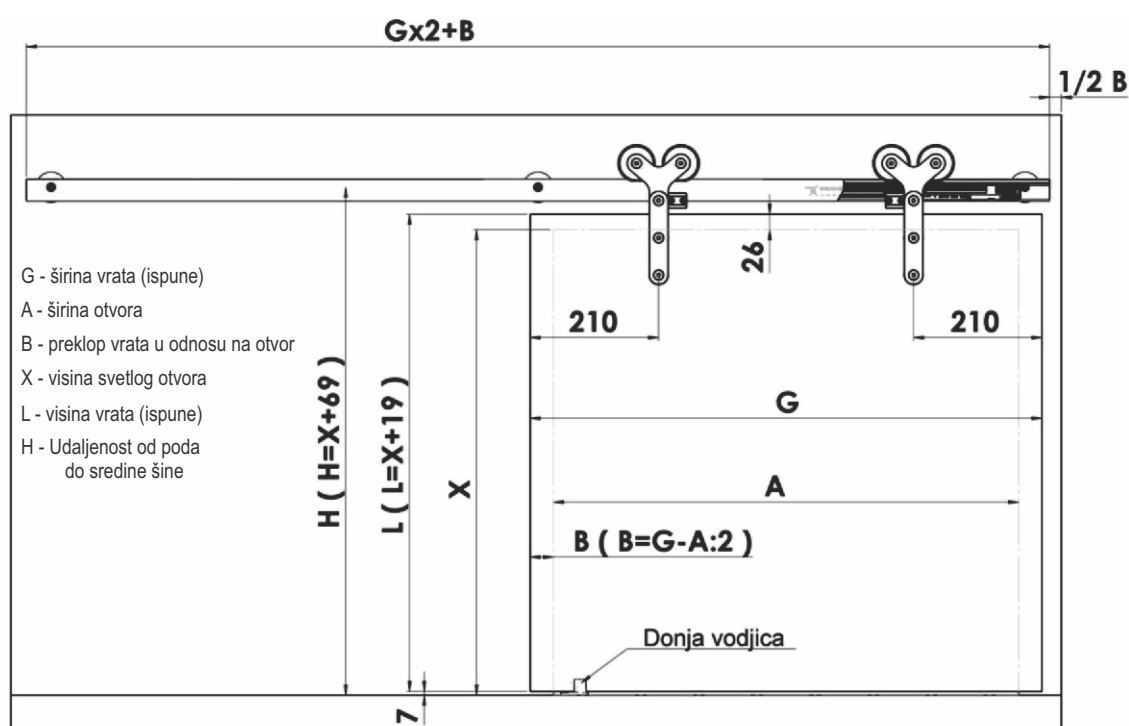
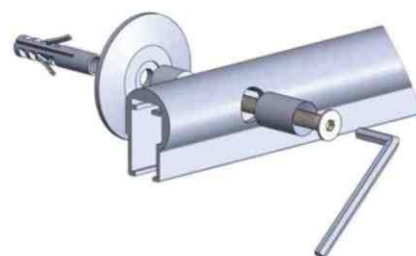
Prikaz montaže prihvatnika za usporivač



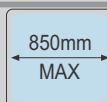
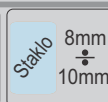
Dimenzije za pripremu (bušenje) stakla



Prikaz montaže gornje šine na zid

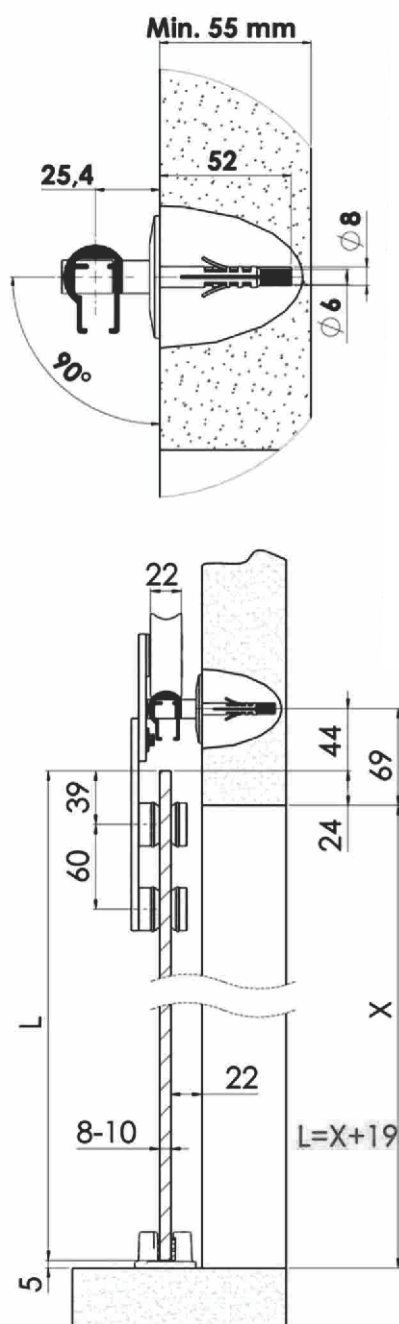


Venus 22 sistemi za izradu staklenih pregradnih vrata



Tehnički crteži i prikaz montaže mehanizma

Tehnički crteži i prikaz montaže mehanizma

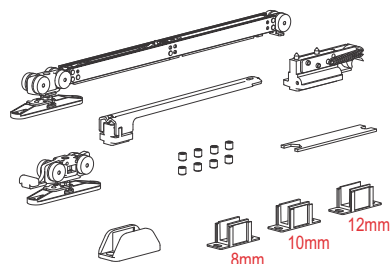


Napomena: Pre montaže proveriti da li je zid na koji se postavlja Venus 22, adekvatne čvrstine i da li odgovara metalnim tiplovima koji se nalaze u setu sa Venus 22 kliznim sistemima.

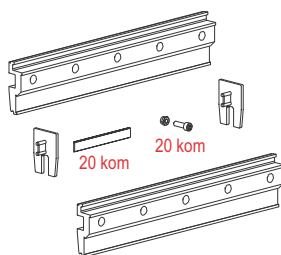
Vetro 40 sistem za izradu staklenih pregradnih vrata

40 kg 80 kg	Staklo 8mm ÷ 10mm	MIN 700mm MAX 1099mm	Meko zatvaranje
----------------	-------------------	-------------------------	--------------------

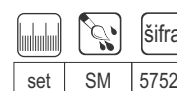
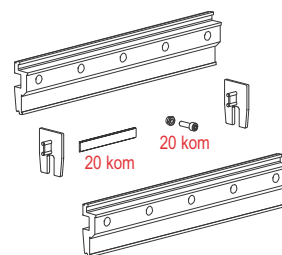
PVS V40 met.mehanizam TS



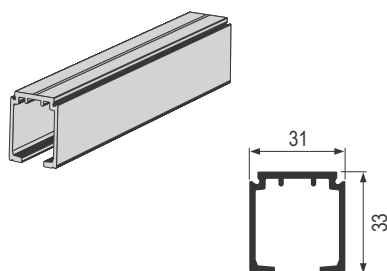
PVD V40 nosač stakla 8mm TS



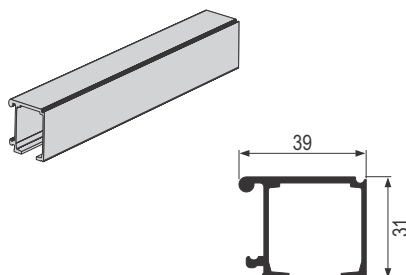
PVD V40 nosač stakla 10mm TS



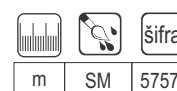
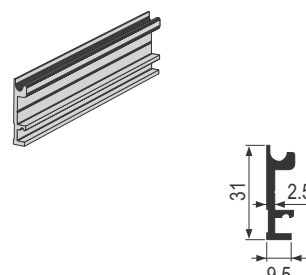
PVD TS-1280 gornja šina AL (PVS)



PVD TS-1700 gornja šina AL (PVS)

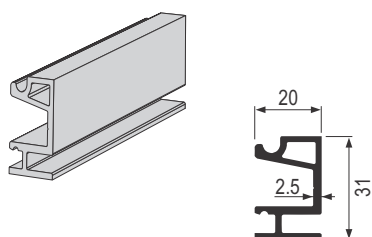


PVD TS-1700 nosač 1720 AL(PVS)

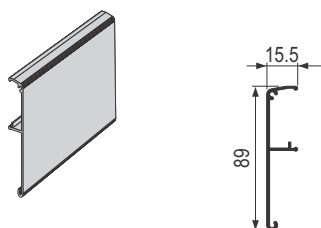


Prodajne dimenzije profila (m): 1; 1,5; 2; 3; 4; 6.

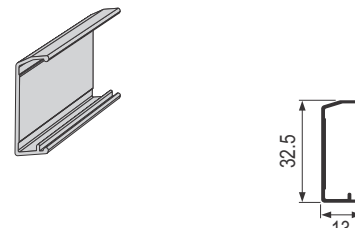
PVD TS-1700 nosač 1710 AL(PVS)



PVD TS-1700/1280 maska AL (PVS)

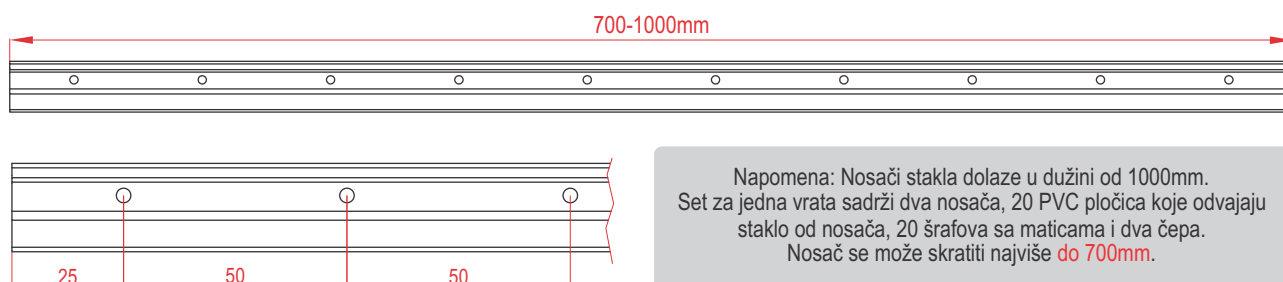


PVD TS-1700 maska AL (PVS)



Tehnički crteži i prikaz montaže mehanizma

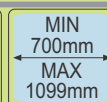
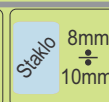
Dimenzije V40 nosača za staklo 8 i 10mm



Napomena: Nosači stakla dolaze u dužini od 1000mm.
Set za jedna vrata sadrži dva nosača, 20 PVC pločica koje odvajaju staklo od nosača, 20 šrafova sa maticama i dva čepa.
Nosač se može skratiti najviše **do 700mm**.

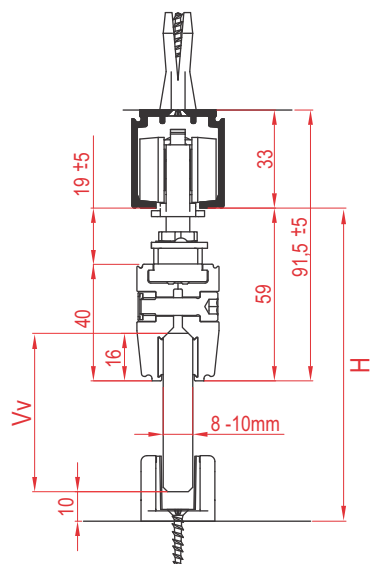
Sila stezanja šrafova na nosaču stakla mora biti **15Nm**!

Vetro 40 sistem za izradu staklenih pregradnih vrata



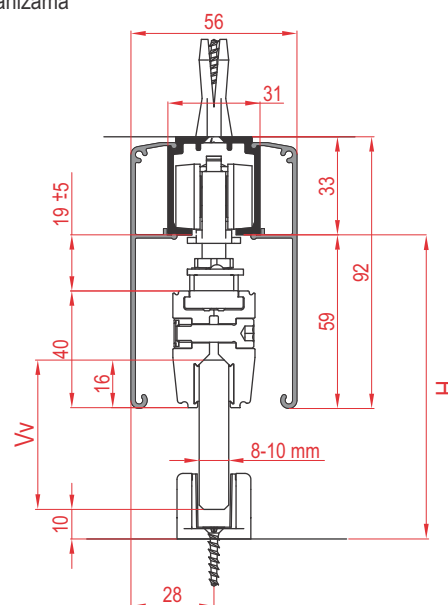
Tehnički crteži i prikaz montaže mehanizma

Izračunavanje visine ispune i montaža mehanizama



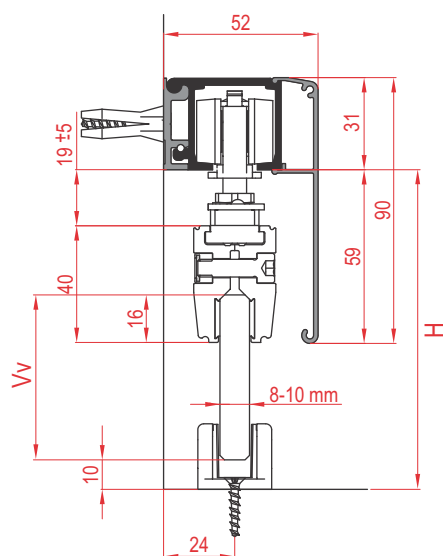
H - Rastojanje izmedju šine i poda
Vv - Visina vrata (ispune)

$$Vv = H - 53mm$$



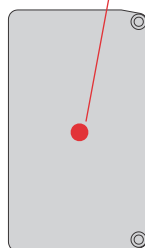
H - Rastojanje izmedju šine i poda
Vv - Visina vrata (ispune)

$$Vv = H - 53mm$$

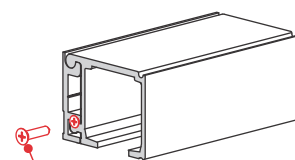


H - Rastojanje izmedju šine i poda
Vv - Visina vrata (ispune)

$$Vv = H - 53mm$$

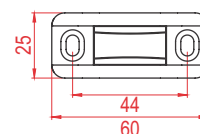
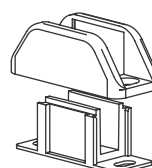


Dekoratívni PVC čep
za šinu 1700 sa nosačem i maskom
Šifra: 5758

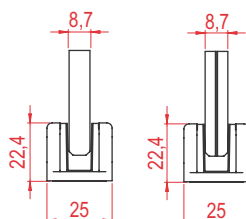


Vijak 2,9x13
Vijak za spajanje
bočnog nosača šine
i gornje šine 1700

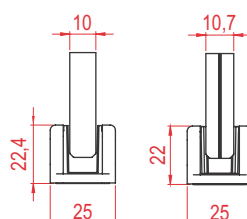
Prikaz donjih usmerivača pravca u zavisnosti od debljine stakla



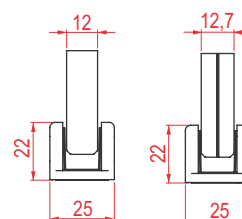
ZA STAKLO 8/8,7mm



ZA STAKLO 10/10,7mm



ZA STAKLO 12/12,7mm

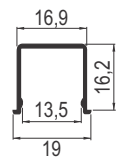
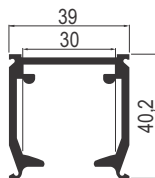


 60 kg	8mm 10mm	560mm 950mm MIN		Meko
---	--	-----------------------	---	---

PVS OP-9 met.mehanizam - 2 usp.



PVD OP-8 donja vođica AL SM



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

Tehnički crteži i prikaz montaže mehanizma

Raspored rupa i dimenzije za gornje prihvatnike vrata

20

79

42

60

Ø13

70

60

Ø13

42

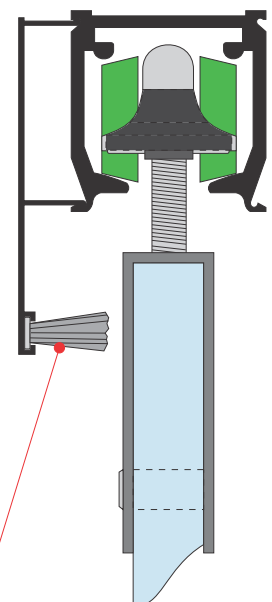
79

70

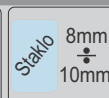
60

Technical drawing of a mechanical part with dimensions: Ø13, 23, 23, 5, 43.

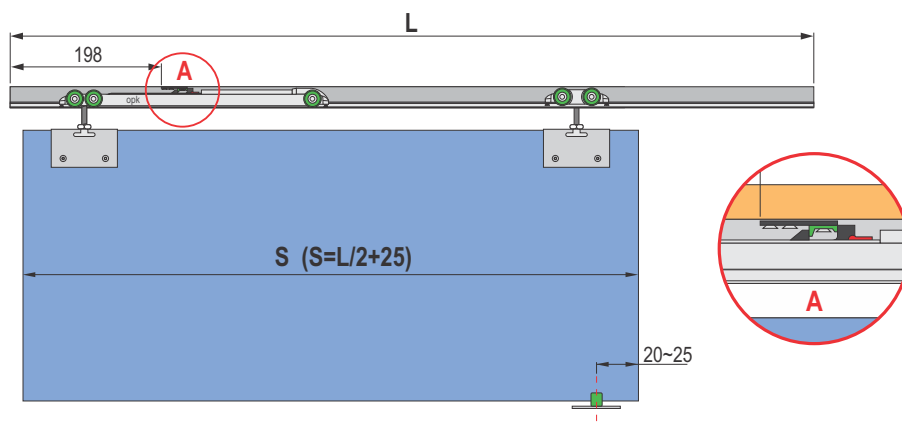
Prodajne dimenzije četkica: (m)



EP OP-9 sistemi za izradu staklenih pregradnih vrata



Tehnički crteži i prikaz montaže mehanizma



Napomena: Minimalna širina vrata ne sme biti manja od **560mm**.

Odnosi se na:

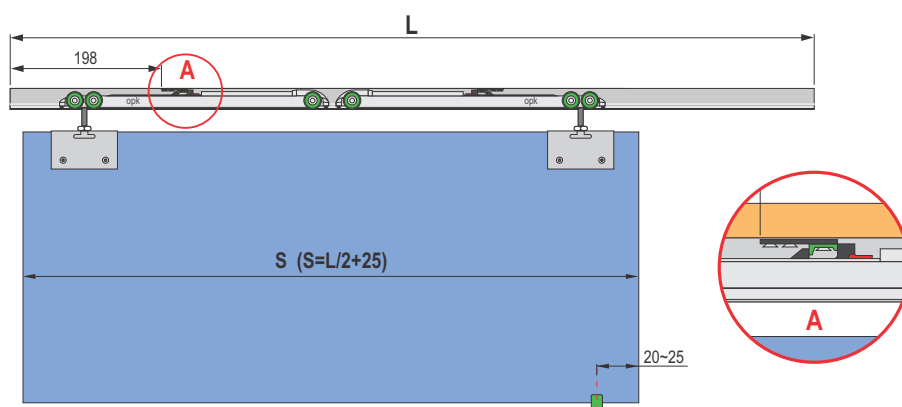
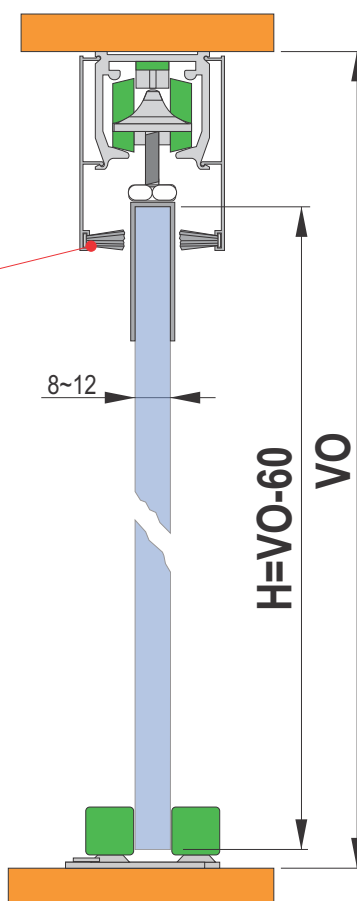
PVS OP-9 met.mehanizam -1 usp.

Četkice za OP-09 mehanizme:

EP četkica 6mm - š:6086

EP četkica 19mm - š:2774

Prodajne dimenzije četkica: (m)

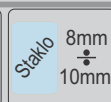


Napomena: Minimalna širina vrata ne sme biti manja od **950mm**.

Odnosi se na:

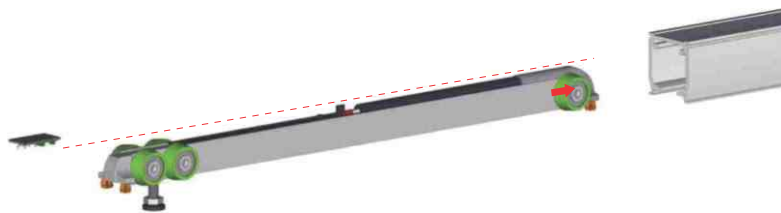
PVS OP-9 met.mehanizam -2 usp.

EP OP-9 sistemi za izradu staklenih pregradnih vrata

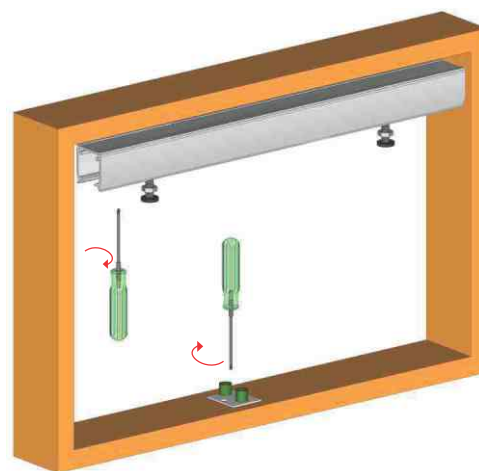


Tehnički crteži i prikaz montaže mehanizma

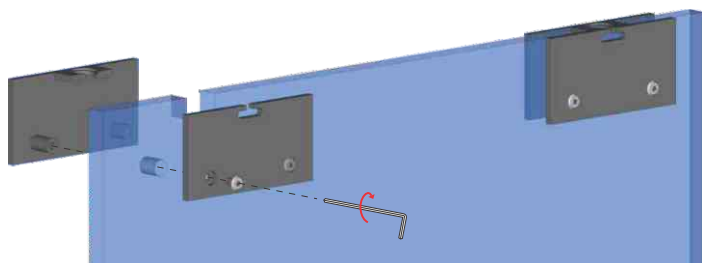
1 Ubacite gornje točiće i prihvatnike u šinu



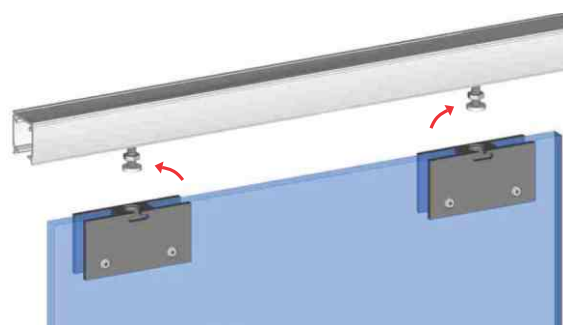
2 Ušrafite gornju šinu i donji točič



3 Fiksirajte gornje prihvatnike vrata



4 Okačite vrata



Napomena: Maksimalna težina koju podržavaju OP-9 mehanizmi je do 60kg po vratima.

TN sistem za izradu staklenih pregradnih vrata

60 kg

Staklo 8mm ÷ 10mm

790mm MIN

Meko zatvaranje

PVS TN set za staklena vrata - 2 usp.

PVD CFB gornja šina AL SM (PVS)



set siva 6313

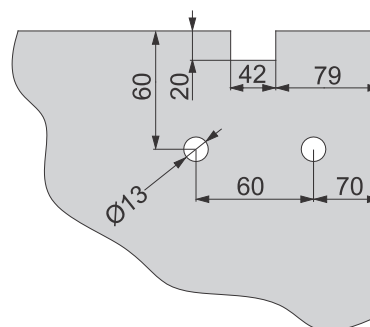
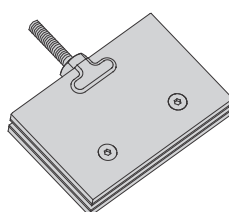
m SM 6314

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

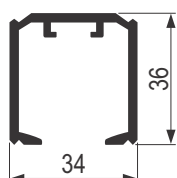
Tehnički crteži i prikaz montaže mehanizma

Prihvatnik za staklena vrata

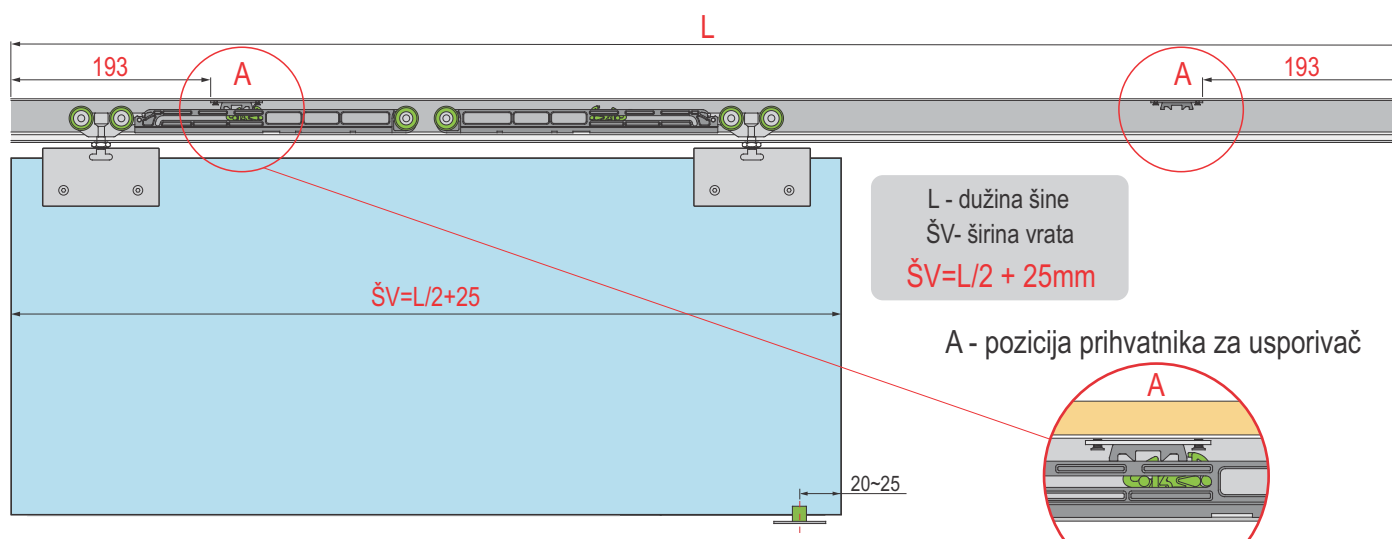
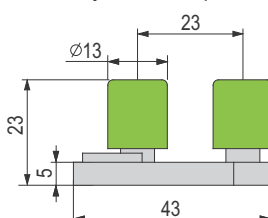
Raspored rupa i dimenzije za gornje prihvatnike vrata



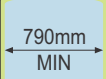
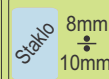
PVD CFB gornja šina AL SM (PVS)



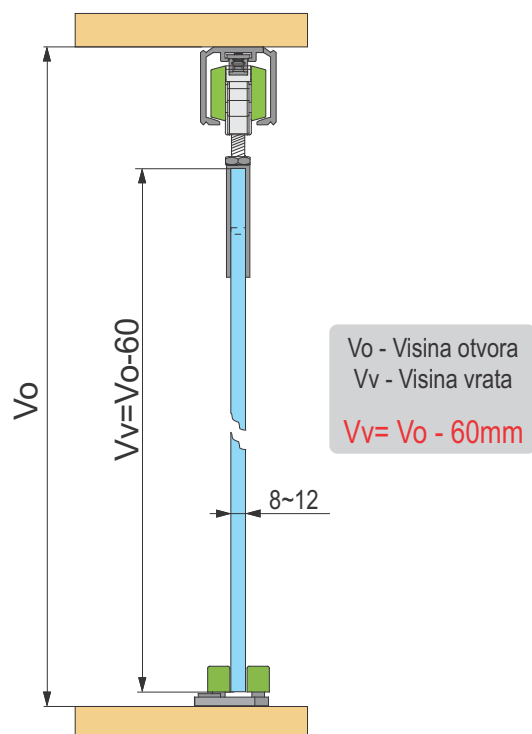
Donji usmerivač pravca



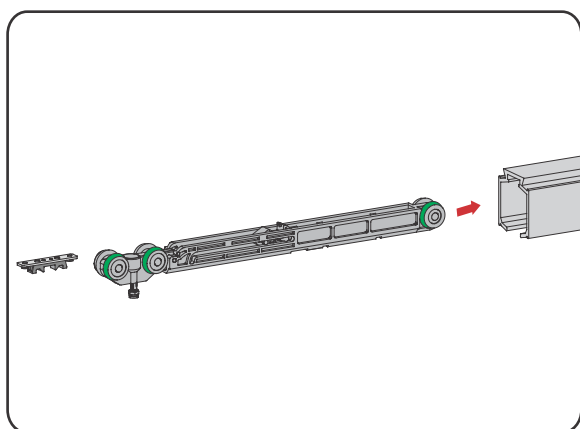
TN sistem za izradu staklenih pregradnih vrata



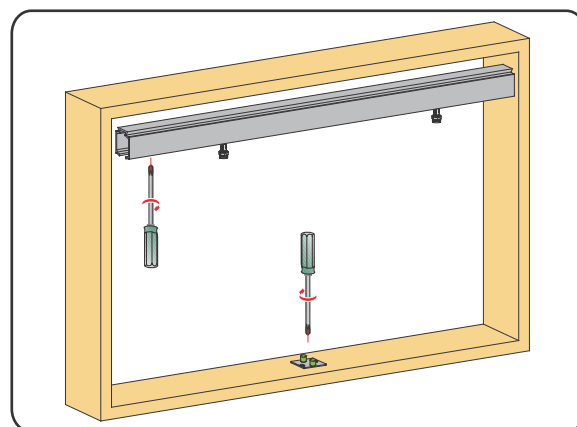
Tehnički crteži i prikaz montaže mehanizma



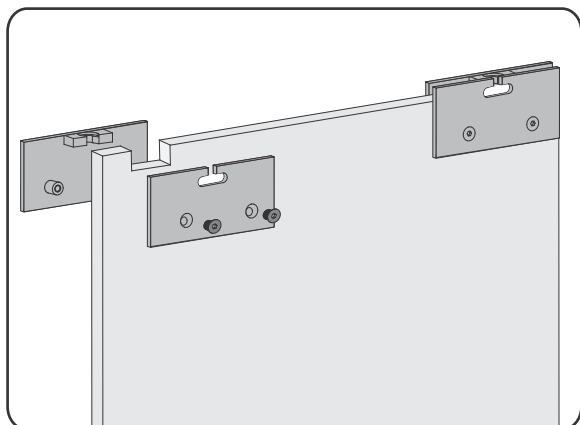
1 Pozicionirati usporivače i prihvatnike za usporivače



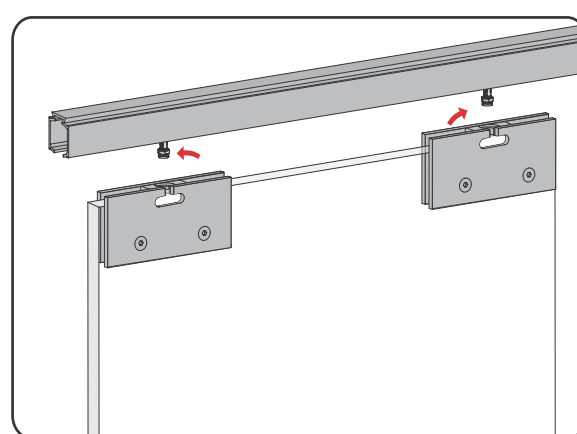
2 Pričvrstiti gornju šinu kao i donji usmerivač pravca



3 Pozicionirati i pričvrstiti montažne pločice na vrata



4 Montirati vrata na mehanizme koji su u gornjoj šini



CFB 292 sistem za izradu staklenih pregradnih vrata

60 kg

Staklo 8mm ÷ 12mm

800mm MIN

Meko zatvaranje

PVS CFB-292 B met. mehanizam

PVD CFB gornja šina AL SM (PVS)



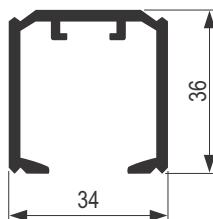
set siva 6316

m SM 6314

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

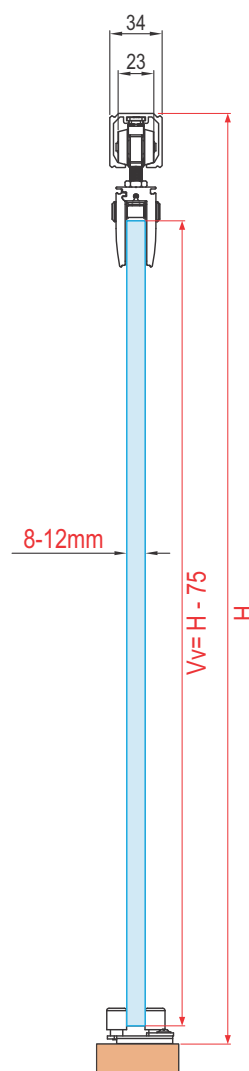
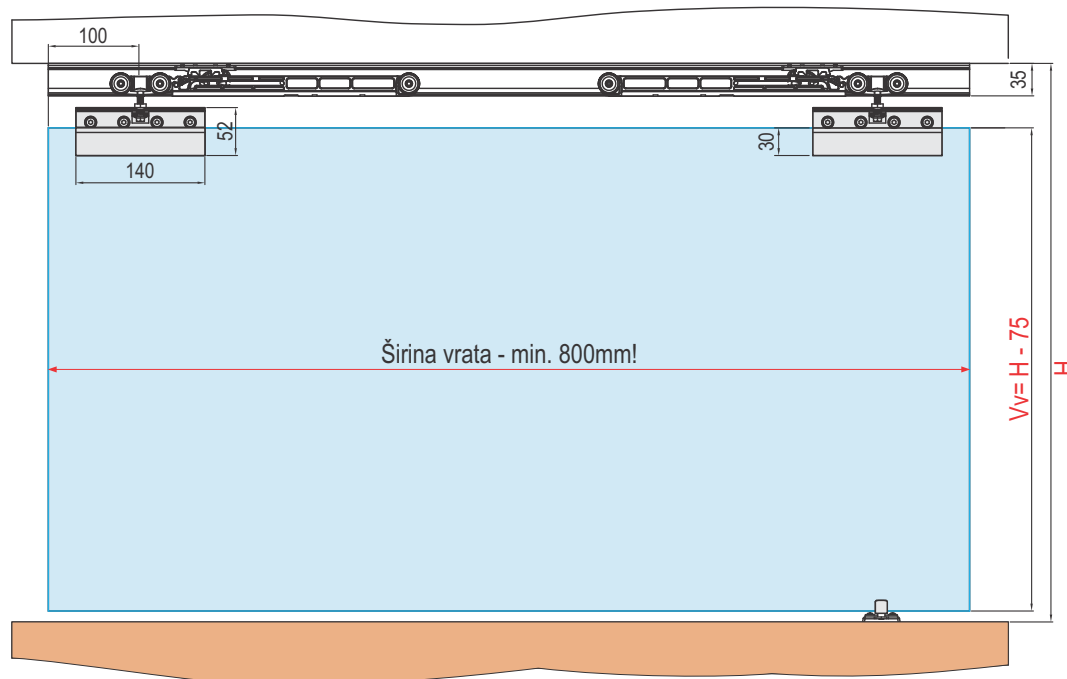
Tehnički crteži i prikaz montaže mehanizma

PVD CFB gornja šina AL SM (PVS)

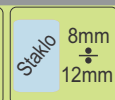


CFB 292 sistem ne zahteva bušenje staklene ispune!

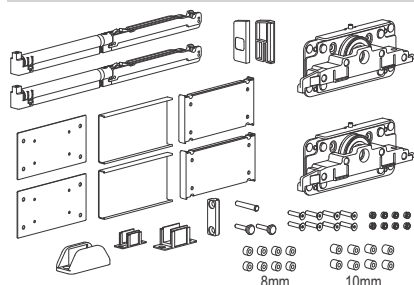
Vv- Visina vrata (staklene ispune)
H- Udaljenost od poda do gornje ivice šine



Divo sistemi za izradu staklenih pregradnih vrata



PVS DIVO met.mehanizam 80kg TS



		šifra
set	BSM	4070
set	BTB	6488

PVD DIVO gornja šina AL (PVS)



		šifra
m	BSM	4068
m	BTB	6490

PVD DIVO poklopac šine AL (PVS)



		šifra
m	BSM	4067
m	BTB	6489

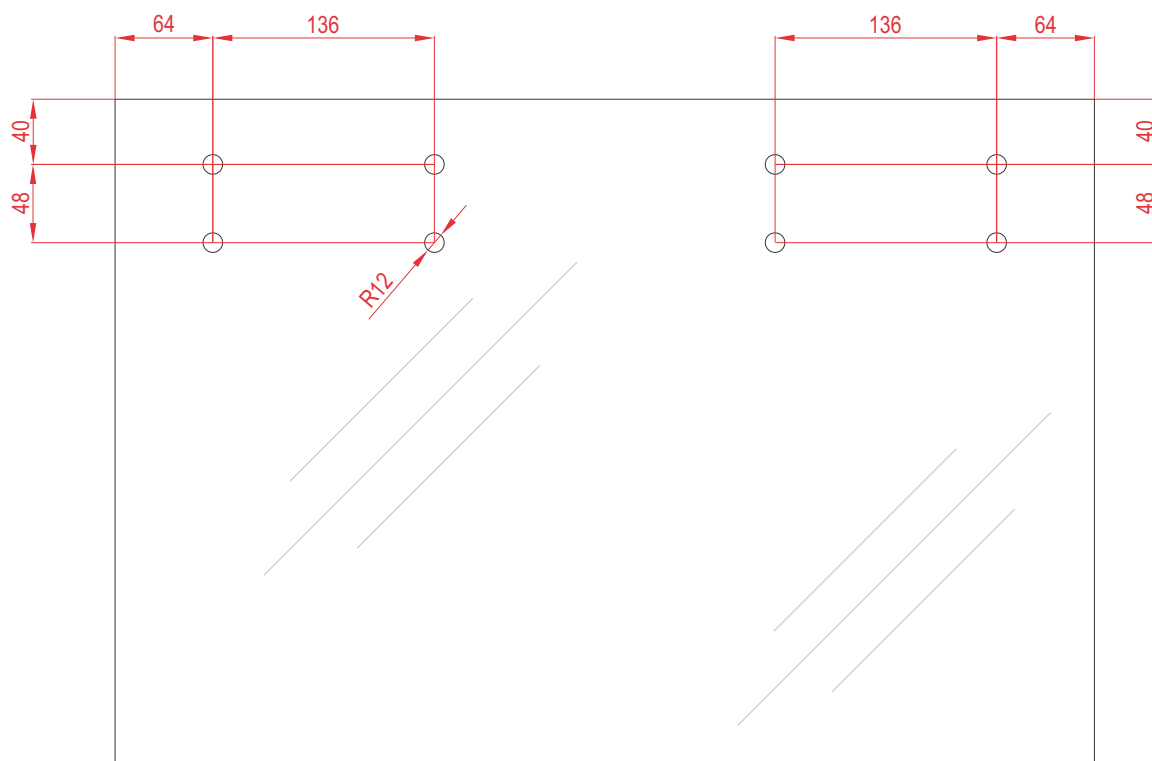
Prodajne dimenzije šina: 1; 1,5; 2; 3; 4; 6.

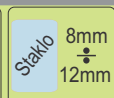
Tehnički crteži i prikaz montaže mehanizma

PVS DIVO gornja šina

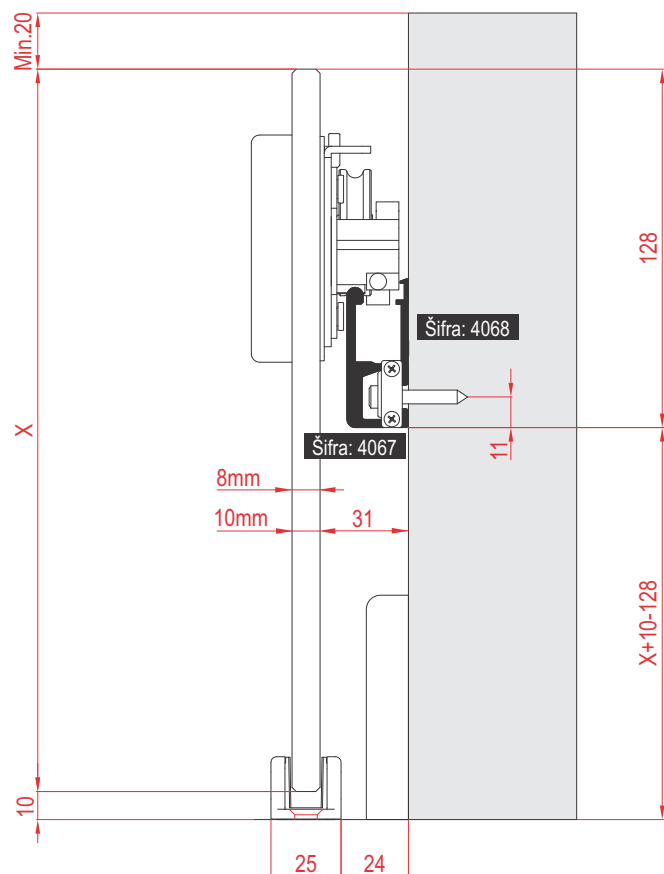


Priprema staklene ispune za Divo mehanizam

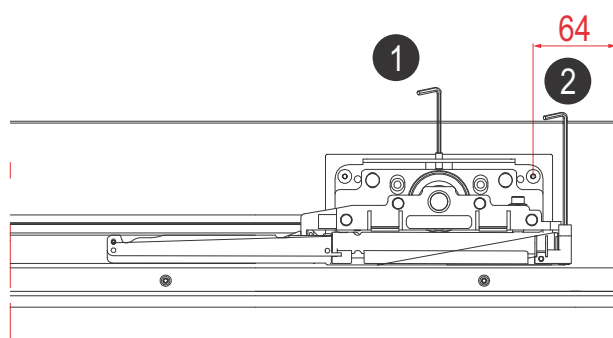
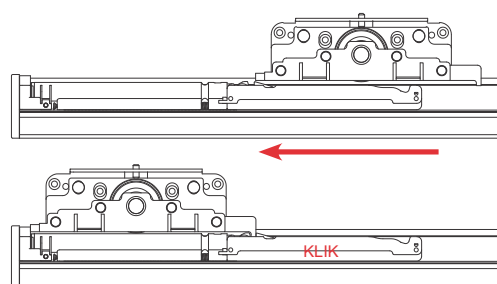




Prikaz montaže i određivanje dimenzija staklene ispune

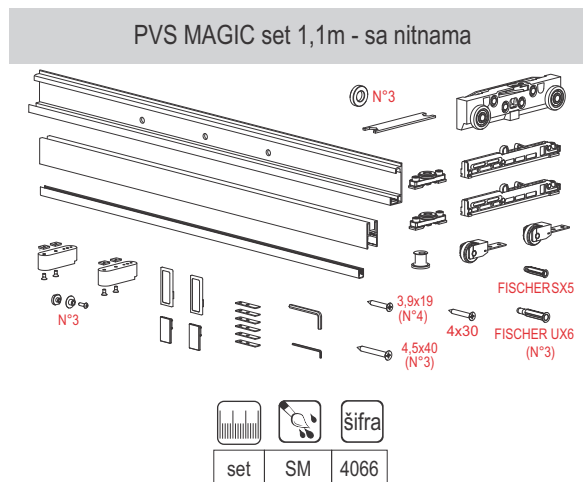
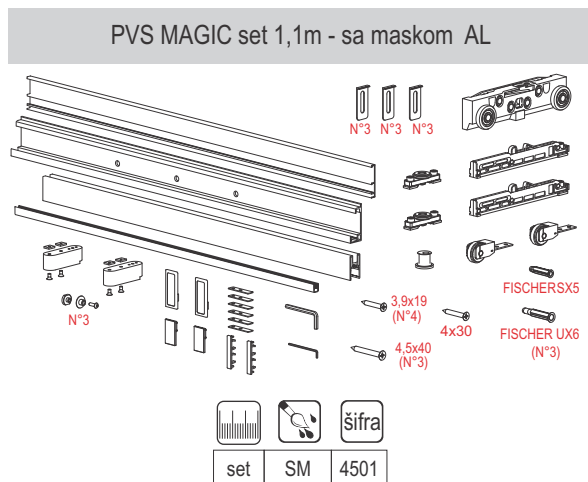
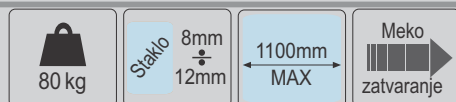


Vazdušni usporivači se samopodešavaju prilikom prvog kretanja vrata



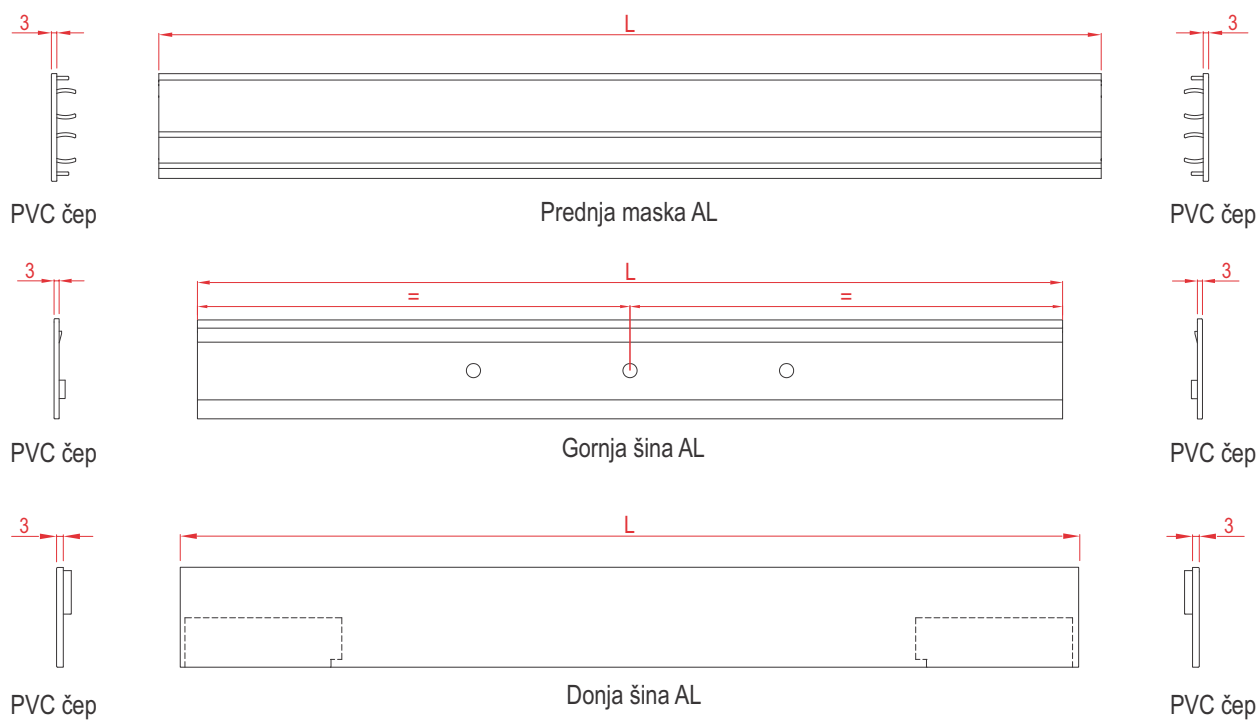
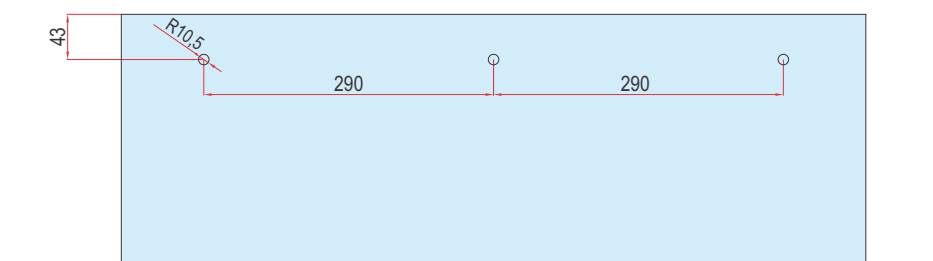
- 1 PODEŠAVANJE KLIZAČA RADI USKLADIVANJA VRATA
- 2 PODEŠAVANJE USPORIVAČA RADI SPREČAVANJA SUDARANJA VRATA

Magic sistemi za izradu staklenih pregradnih vrata

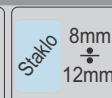


Tehnički crteži i prikaz montaže mehanizma

Položaj rupa na staklu i dimenzije za skraćivanje profila

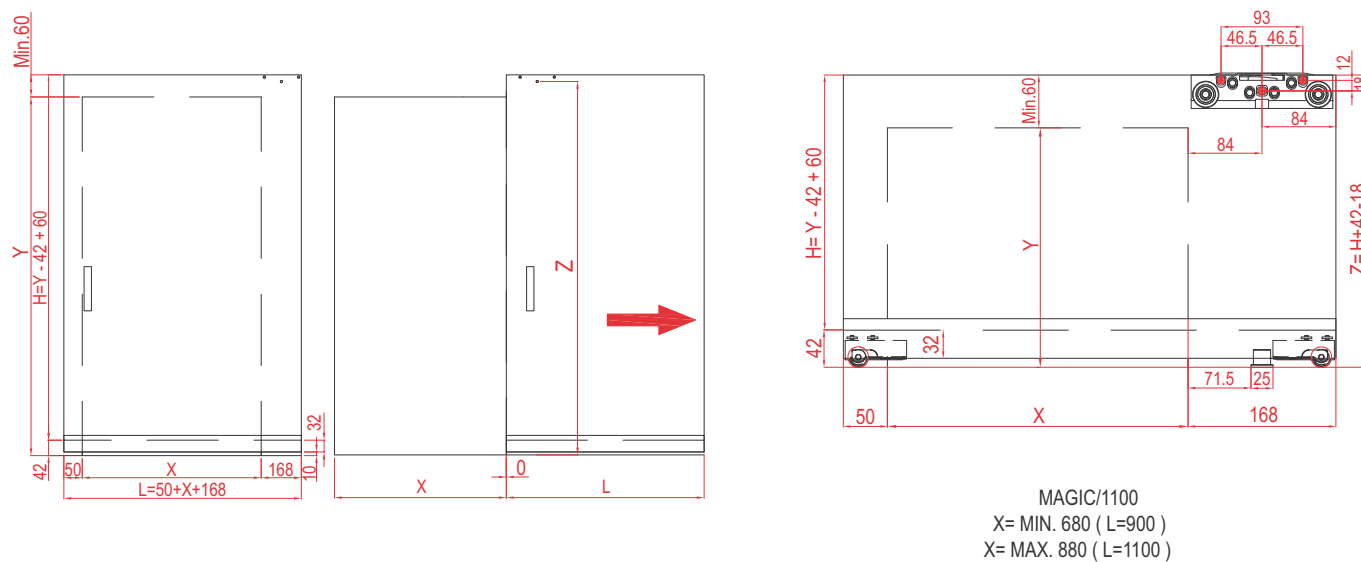


Magic sistemi za izradu staklenih pregradnih vrata

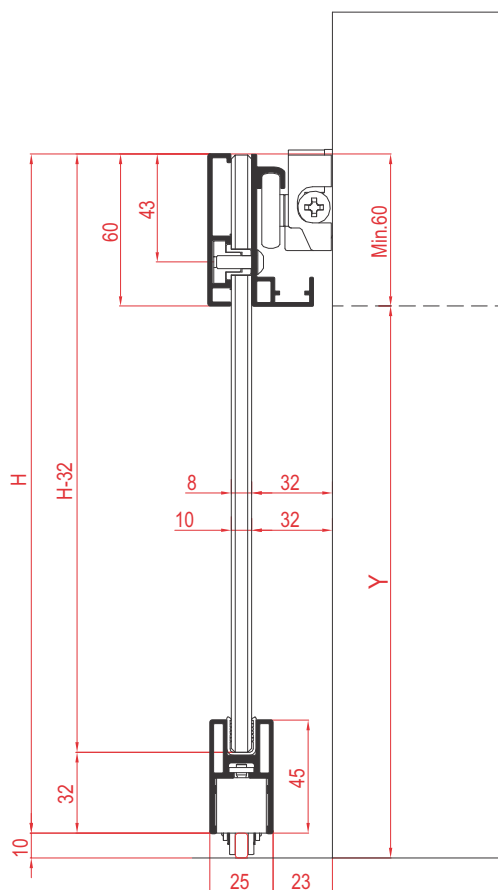


Tehnički crteži i prikaz montaže mehanizma

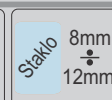
Totalno otvaranje vrata u odnosu na dati otvor



Prikaz izračunavanja ispune i montaže mehanizma

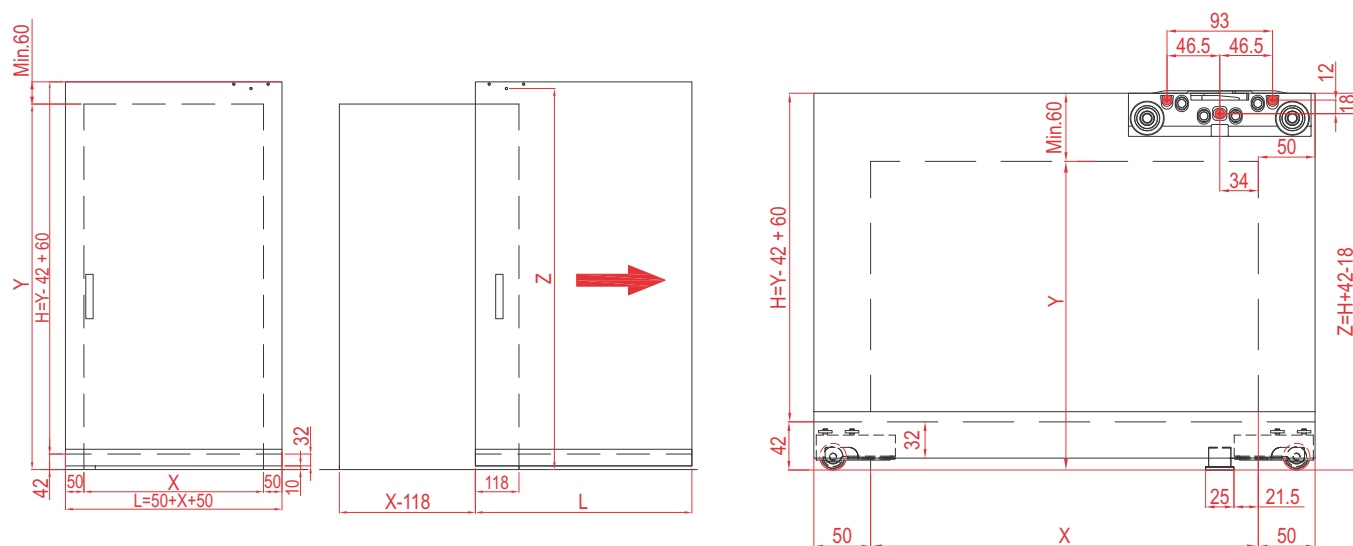


Magic sistemi za izradu staklenih pregradnih vrata



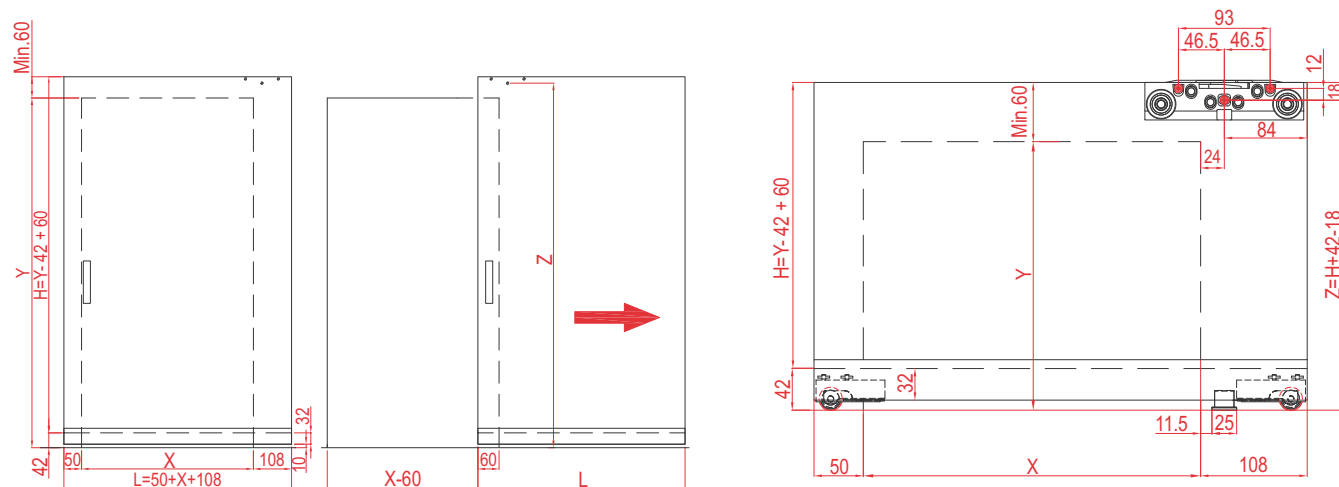
Tehnički crteži i prikaz montaže mehanizma

Standardna pozicija vrata u odnosu na dati otvor



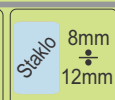
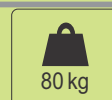
ART. MAGIC/1100
X= MIN. 700 (L=800)
X= MAX. 1000 (L=1100)

Međupozicija vrata u odnosu na dati otvor

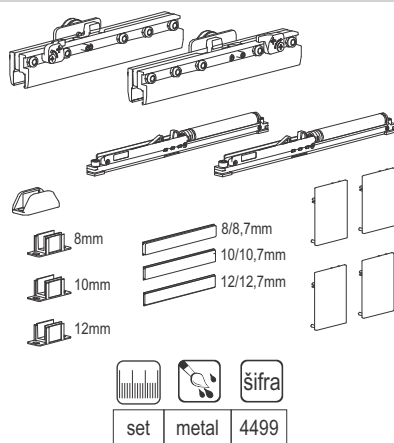


MAGIC/1100
X= MIN. 700 (L=860)
X= MAX. 940 (L=1100)

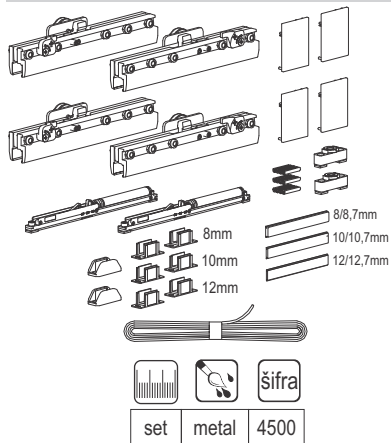
Solo Vetro sistem za izradu staklenih pregradnih vrata



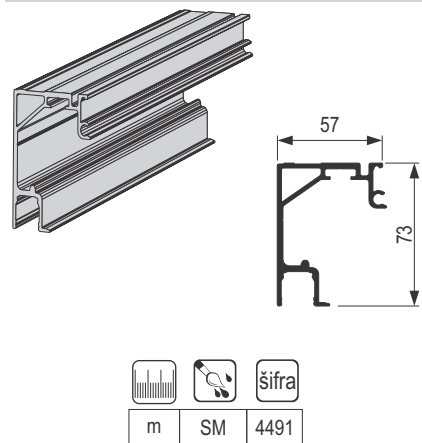
PVS SV meh. za 1 vrata 80kg - standard



PVS SV meh. za 2 vrata 80kg - sinhro

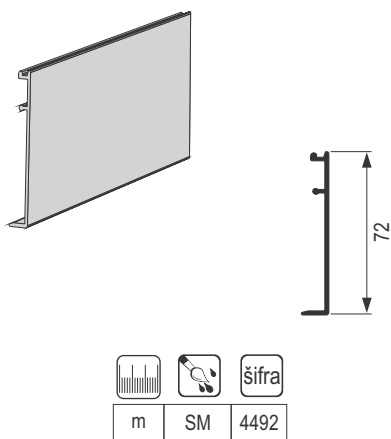


PVS SV gornja šina AL TS

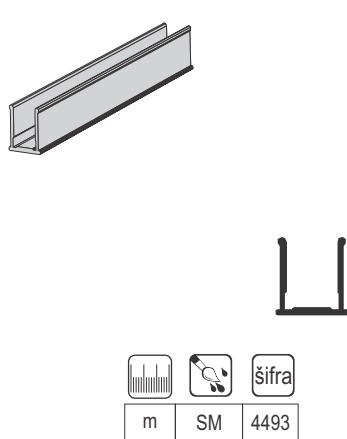


Prodajne dimenzije šine (m): 1,5; 2; 3; 4; 6.

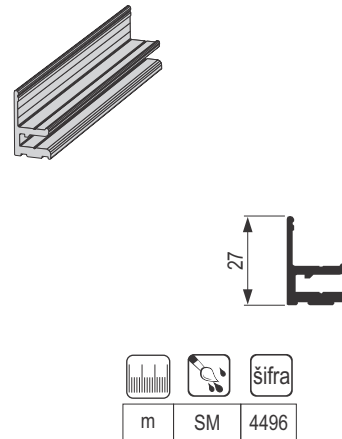
PVS SV maska gornje šine AL TS



PVS SV poklopac gornje šine AL TS

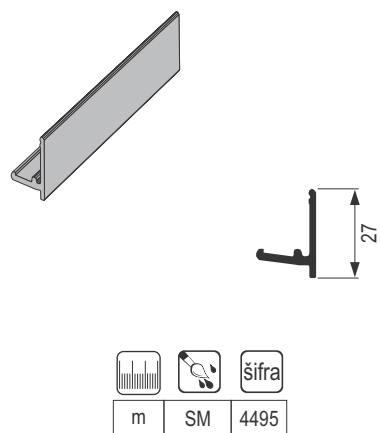


PVS SV 1776 al.donja šina TS

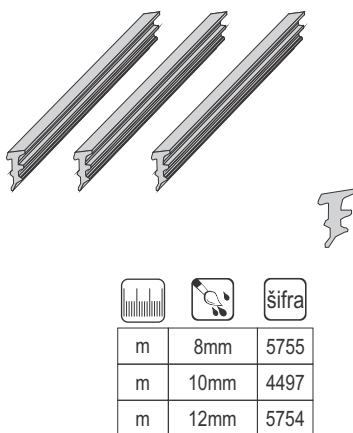


Prodajne dimenzije profila (m): 1,5; 2; 3; 4; 6.

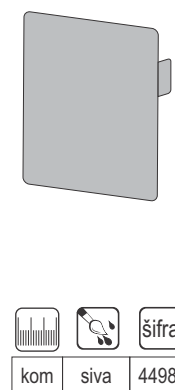
PVS SV 1774 al.donja šina TS



PVS SV diht profili za staklo PVC

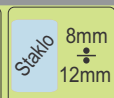


PVS SV 1784 čep za donju šinu

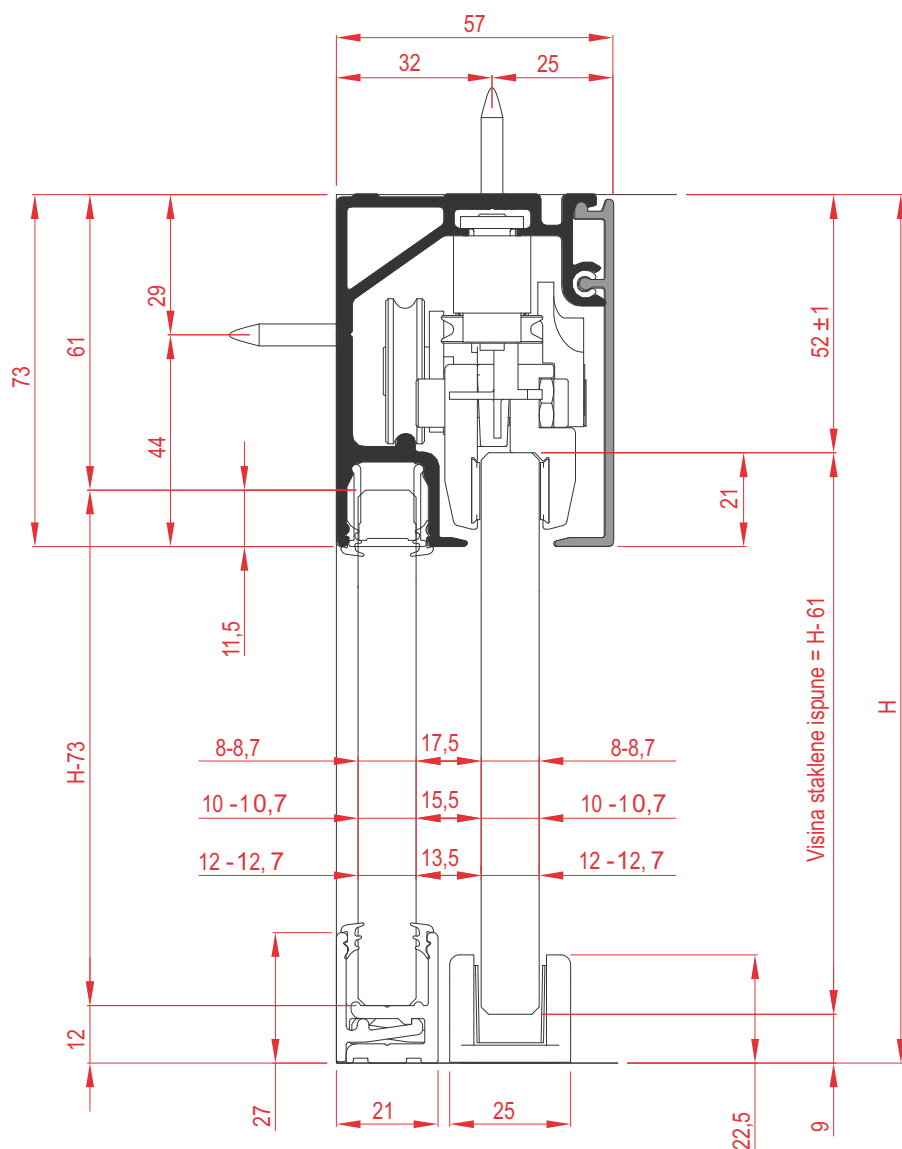


Prodajne dimenzije profila (m): 1,5; 2; 3; 4; 6.

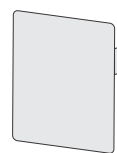
Solo Vetro sistem za izradu staklenih pregradnih vrata



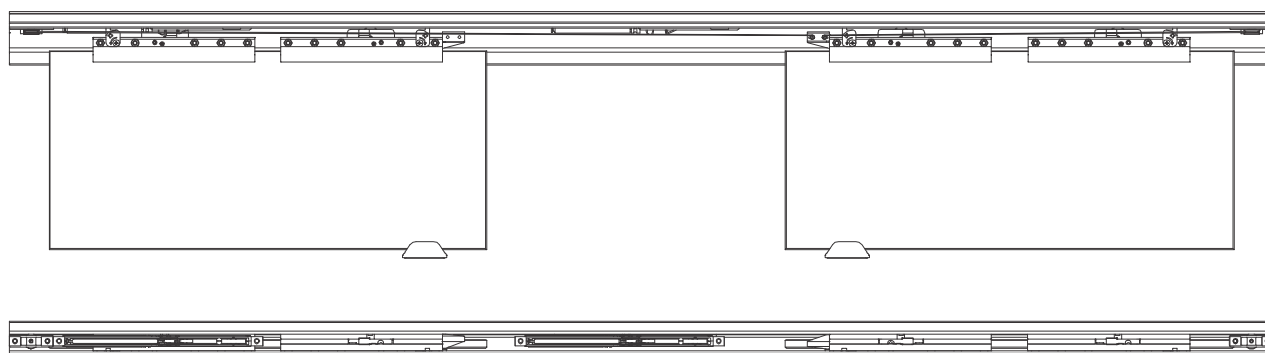
Tehnički crteži i prikaz montaže mehanizma



PVC čep
gornje šine
sa maskom
Dolazi u setu



Čep za donju šinu- opciono
Šifra: 4498



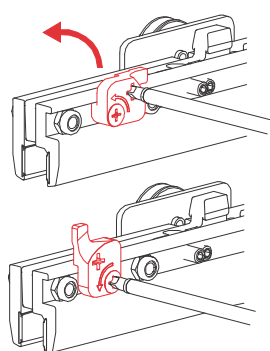
Solo Vetro sistem za izradu staklenih pregradnih vrata

80 kg

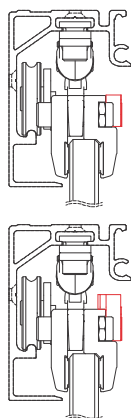
Staklo 8mm ÷ 12mm

Meko zatvaranje

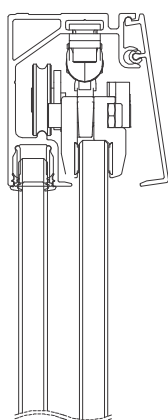
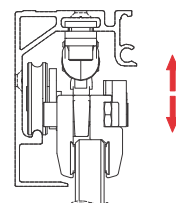
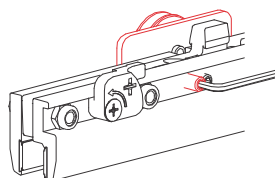
Tehnički crteži i prikaz montaže mehanizma



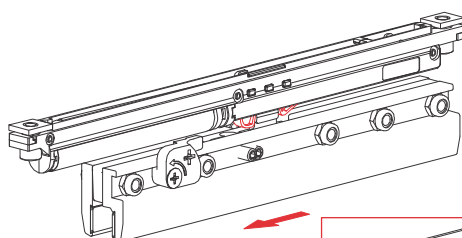
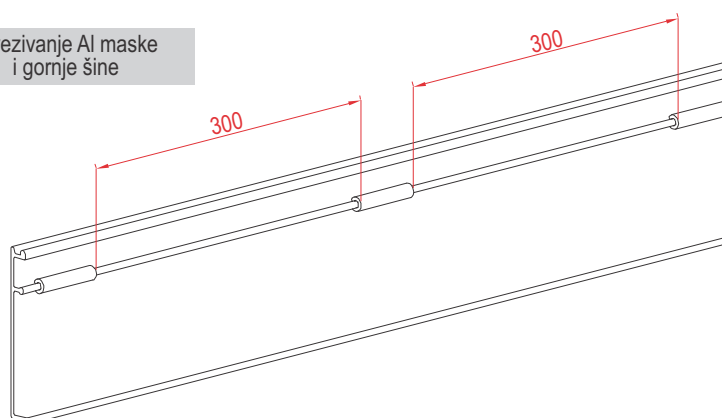
Aktiviranje sigurnosnog osigurača



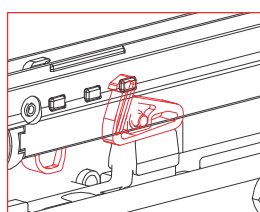
Podešavanje mehanizma po visini



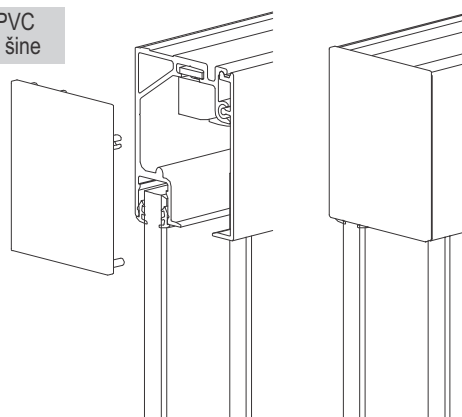
Povezivanje Al maske i gornje šine



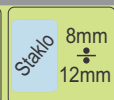
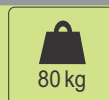
Automatsko podešavanje usporivača



Postavljanje PVC čepova gornje šine

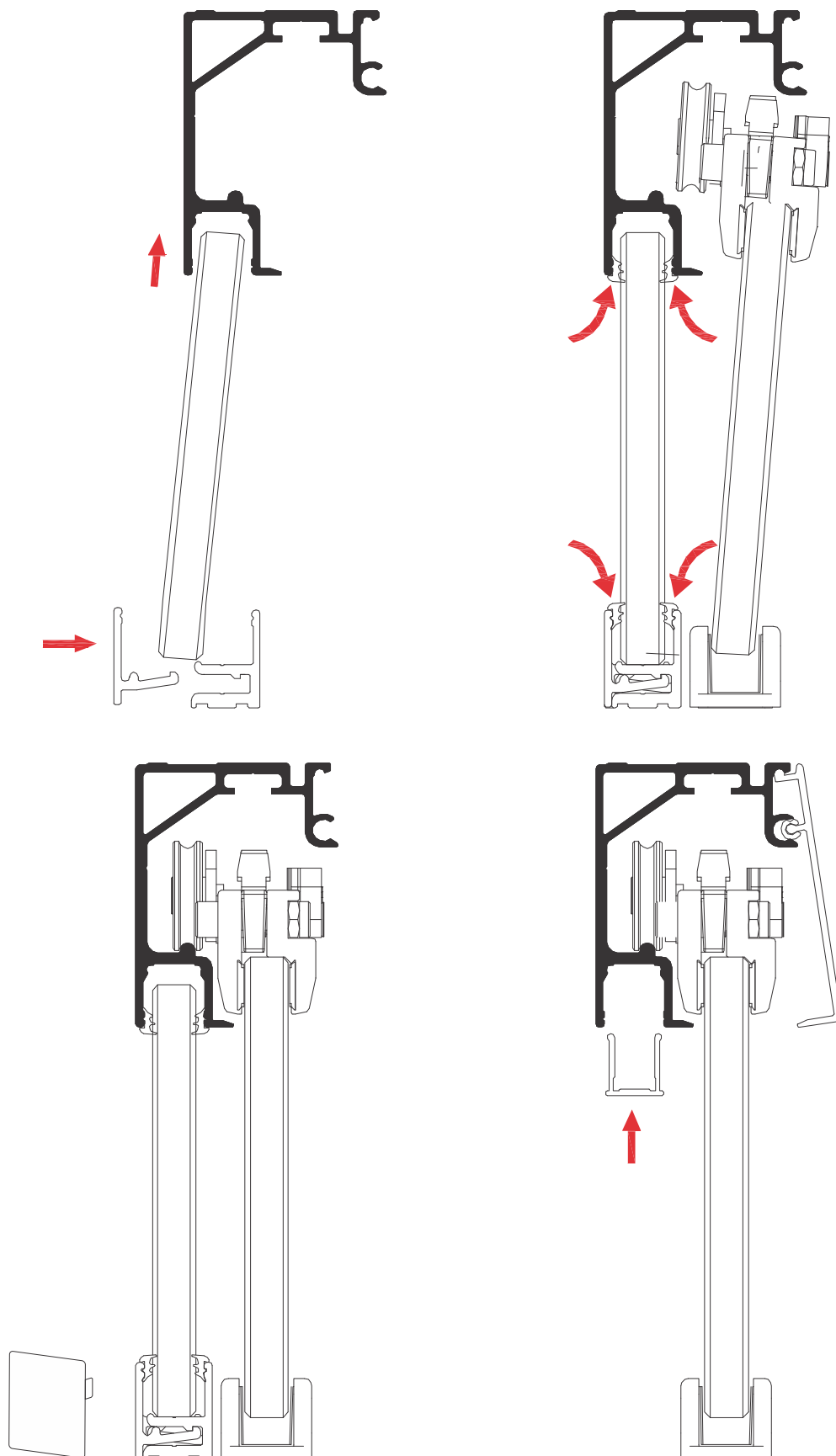


Solo Vetro sistem za izradu staklenih pregradnih vrata

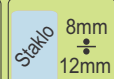


Tehnički crteži i prikaz montaže mehanizma

Prikaz montaže mehanizma



Solo Vetro sistem za izradu staklenih pregradnih vrata



Tehnički crteži i prikaz montaže mehanizma

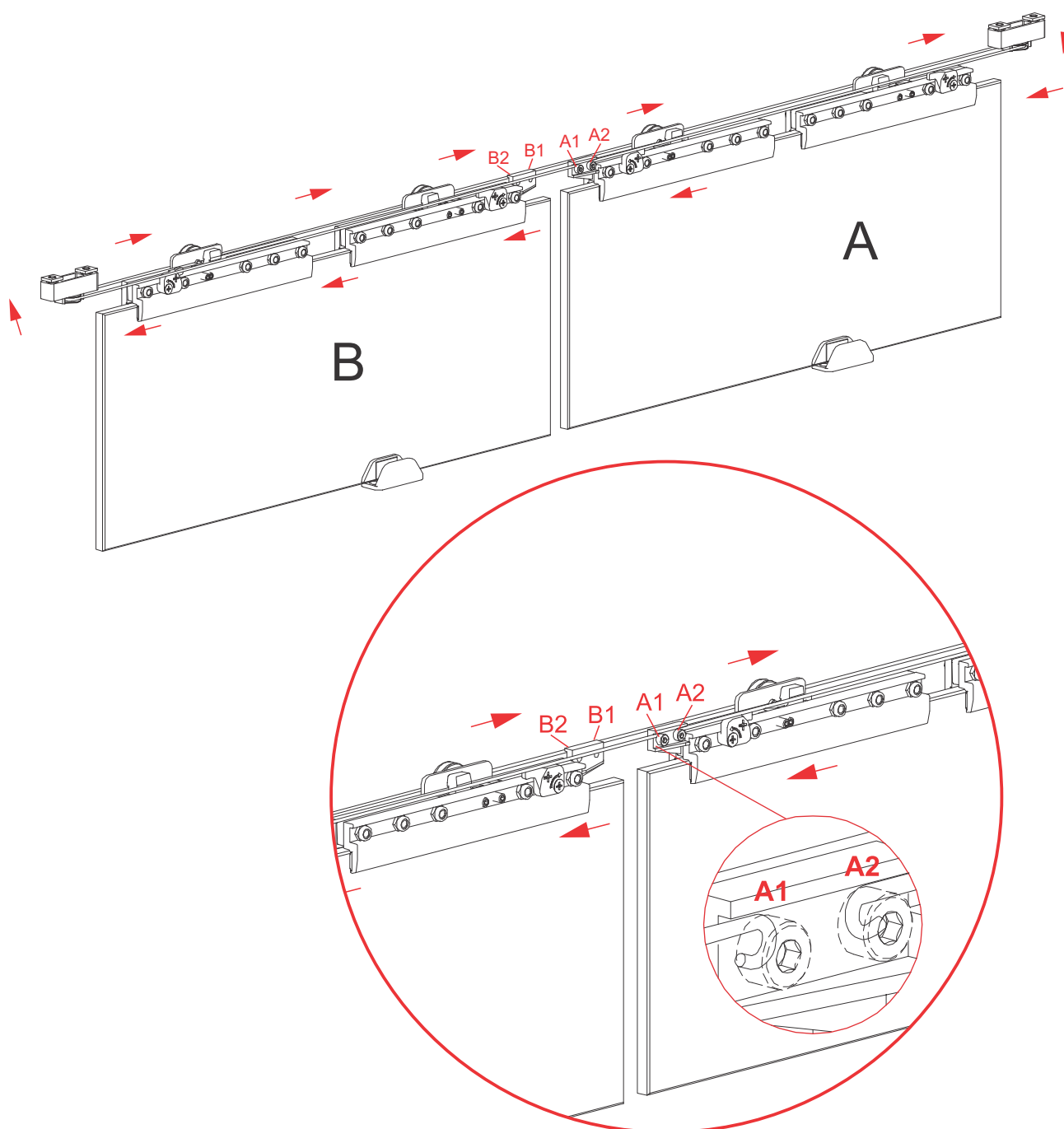
Lako montiranje - povezivanje sajle za sinhronizovanje vrata

Međusobno povezivanje vrata sa sajlom

1. Sajla se prvo povezuje na spojnicu sajle vrata A (šraf A1), zatim se sajla vuče preko vodiče sajle u pravcu strelice oko vrata B, preko vodiče sajle vrata A i ponovo se vezuje za spojnicu sajle vrata A (šraf A2).

2. **Pre povezivanja sajle sa spojnicom sajle vrata B, vrata A i B moraju biti u zatvorenom položaju!**

Šrafove na spojnicama sajle vrata B (B1 i B2) potrebno je olabaviti tek toliko da se sajla može smestiti između podloške šrafa i spojnice sajle. Zatim dobro pričvrstiti sajlu sa šrafova spojnice (B1 i B2) i povezivanje je završeno. Na ovaj način je omogućeno sinhronizovano otvaranje i zatvaranje vrata A i B.



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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