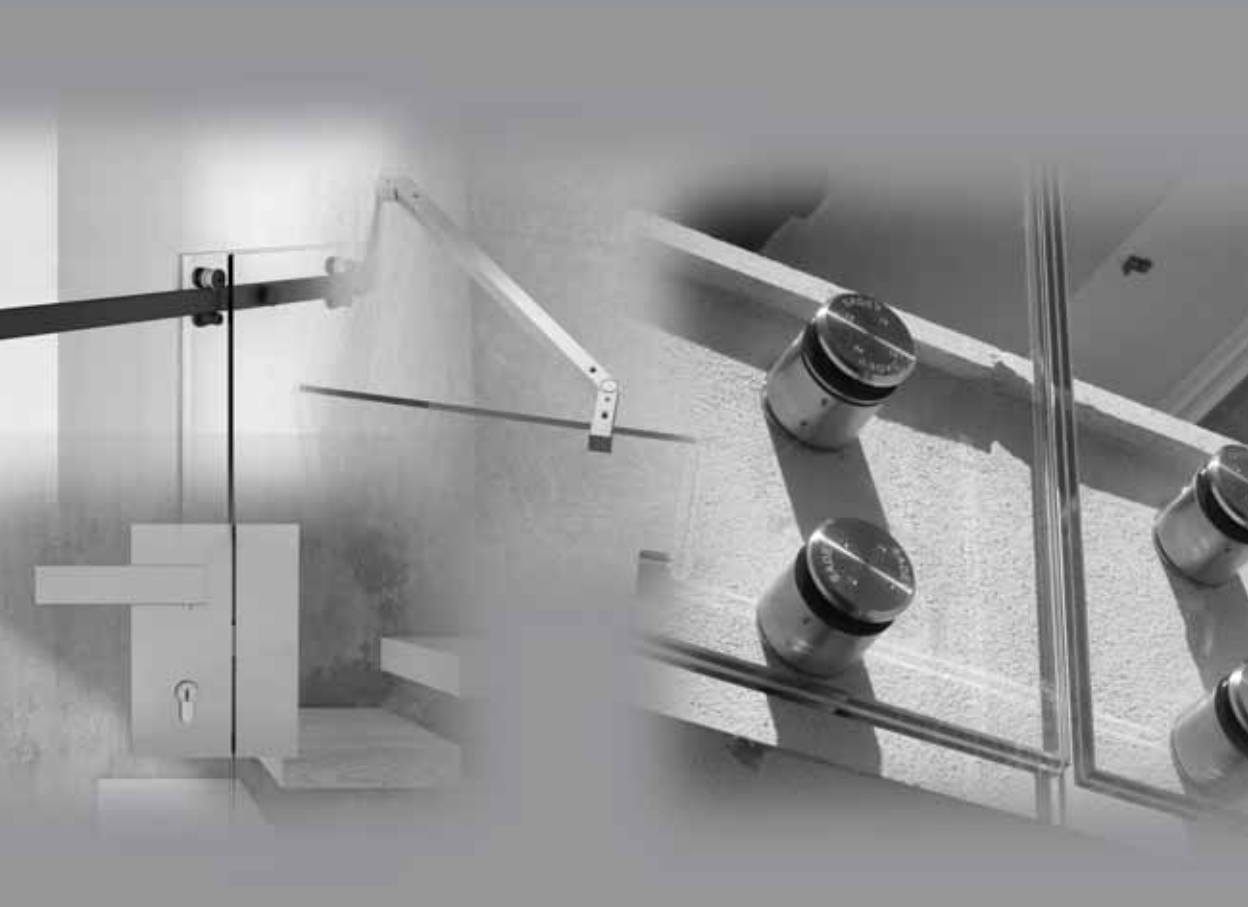


M SORNIK

Svibanj, 2023

Materijali za proizvodnju
građevinskih elemenata od **STAKLA**



NORICA

1. izdanje



NORICA d.o.o.

KONTAKTI

Komercijalisti:

Domagoj Vlahović	01 627 44 08	099 494 65 16	domagoj.vlahovic@norica.hr
Ivica Belina	01 627 44 03	099 262 33 19	ivica.belina@norica.hr
Jurica Vugrinović	01 627 44 04	098 48 48 93	jurica.vugrinovic@norica.hr

Prodajni predstavnici:

Marin Kovačević	regija Zapad	099 286 59 72	marin.kovacevic@norica.hr
Miro Jelušić	regija Istok	099 494 65 15	miro.jelusic@norica.hr
Tihomir Perišić	regija Jug	099 239 52 22	tihomir.perisic@norica.hr

Voditelj prodaje:

Branimir Mlinac	01 627 44 05	098 48 48 92	branimir.mlinac@norica.hr
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NORICA



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OKOV ZA STAKLO



OKOV ZA TUŠ KABINE

Ležajevi

- Mehanički ležajevi (zid-staklo, staklo-staklo)
- Ležajevi na klik (zid-staklo, staklo-staklo: 90°, 135°, 180°, 360°)



8400



8401

5.01

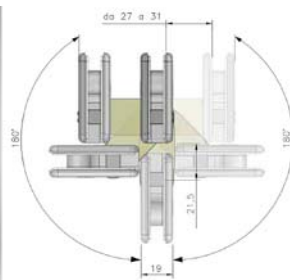


8560

8505N

8506

8507



EVA PRO 360

- Podizni ležajevi (zid-staklo, staklo-staklo)



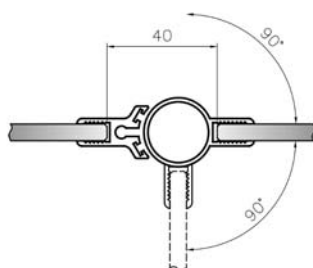
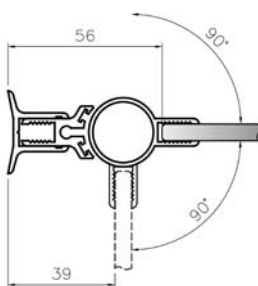
8410N

8411N

- Cilindrični podizni ležajevi
(zid-staklo, staklo-staklo)



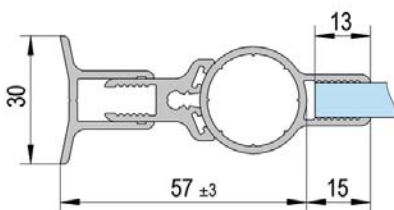
GFS (L=2100 mm, za staklo 6 mm)



5.02



AQUA LIGHT (L=2200 mm,
za staklo debljine 8 mm)





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Klizni sustavi

● HIP ZAC

Klizni sustav za tuš kabine s vidljivim okovom i okruglom ili pravokutnom vodilicom.



5.03



BZ00



BZ03



BZ06



BZ07



BZ09



BZQ0



BZQ3



BZQ6



BZQ7



BZQ9



We Build the Invisible

● PIUMA

Klizni sustav za tuš kabine sa skrivenim okovom.



D15E00



D15E30



D15E60



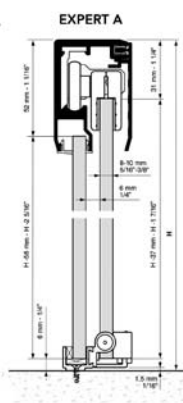
D15E70

● AUTOPORTANTE

Klizni sustav za tuš kabine sa samonosivim učvršćenjem



5.05



Ručke



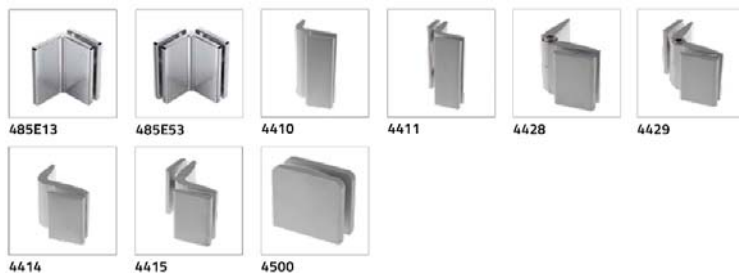
5.06



Vezne letve

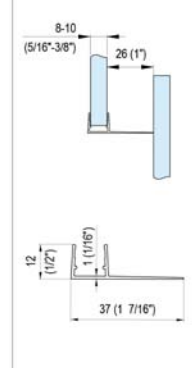
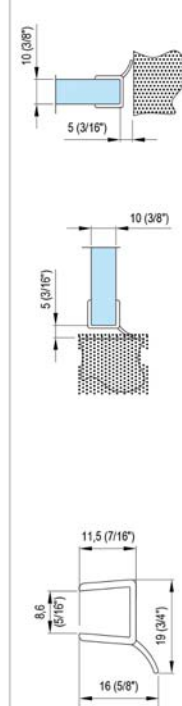
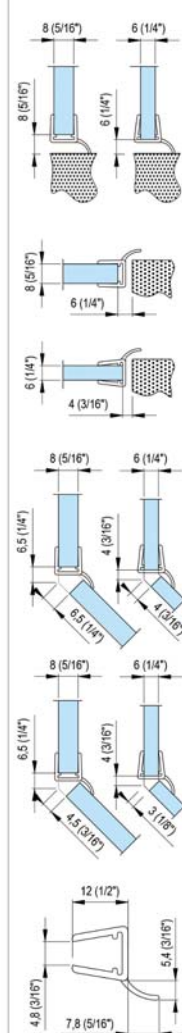
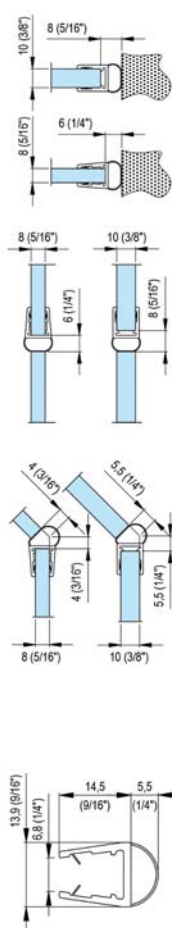
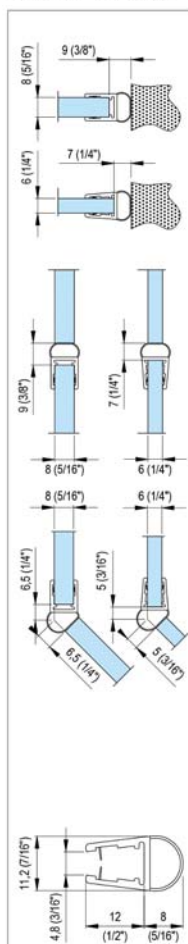


Držači za fiksna stakla

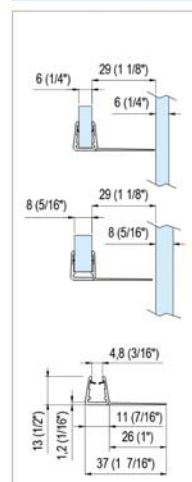


Brtve i profili

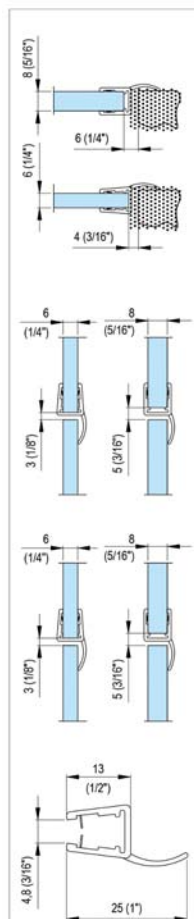
8PT8-10 2500mm 8PT1-10 2500mm 8PT8-20 2500mm 8PT1-20 2500mm 8PT8-25 2500mm



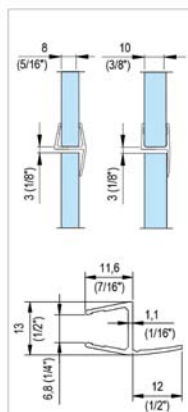
8PT8-26 2500mm



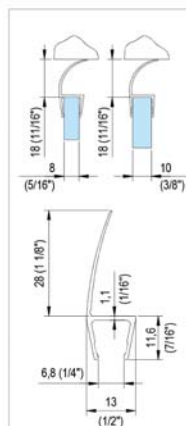
8PT8-30 2500mm



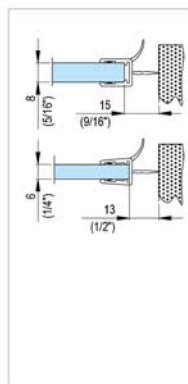
8PT1-30 2500mm



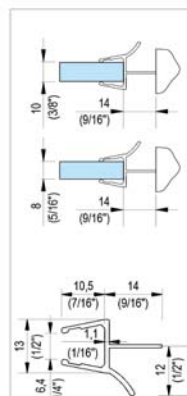
8PT1-33 2500mm



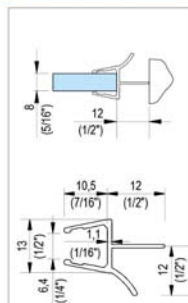
8PT8-35 2500mm



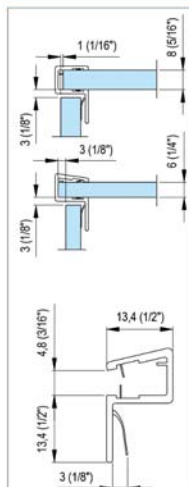
8PT1-35 2500mm



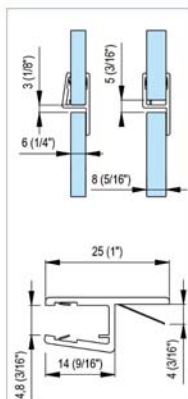
8PT8-35C R=540mm



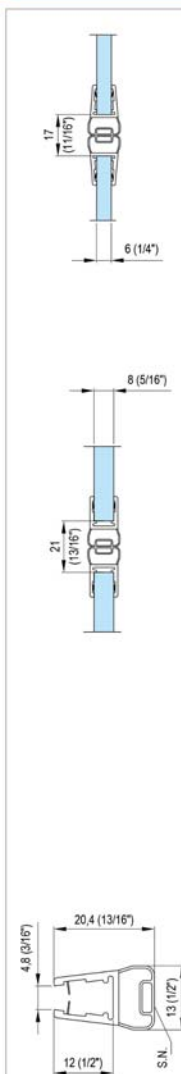
8PT8-40 2500mm



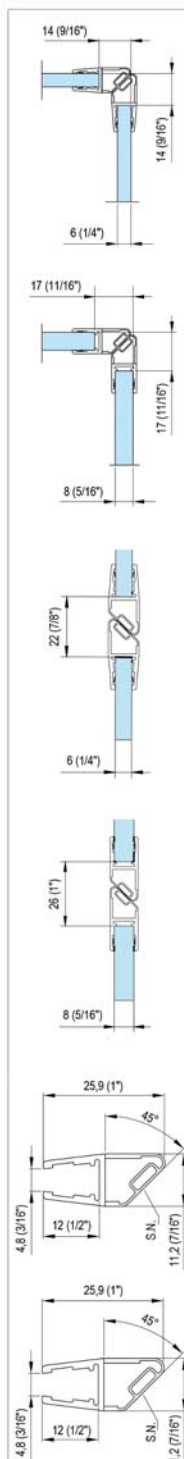
8PT8-45 2500mm



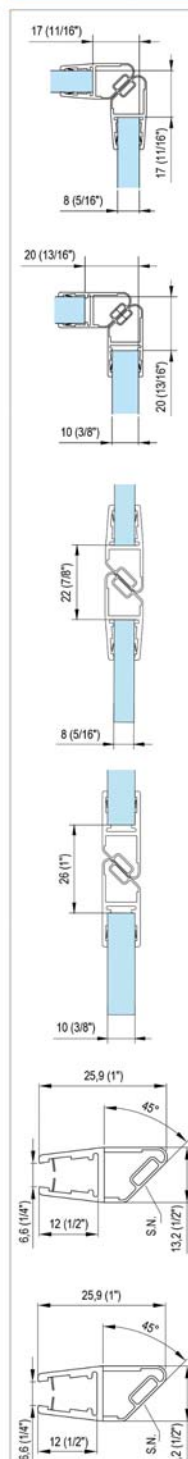
8PT8-50 2500mm



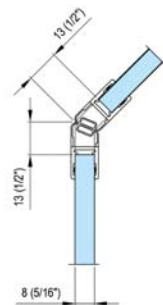
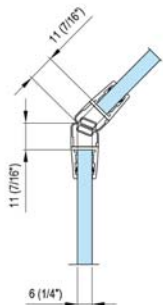
8PT8-60/61 2500mm



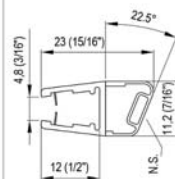
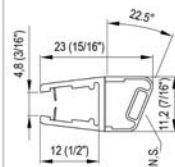
8PT1-60/61 2500mm



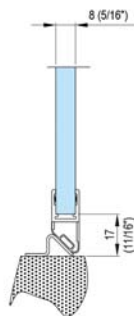
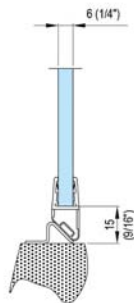
8PT8-70/71 2500mm



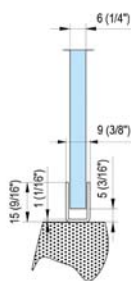
135°



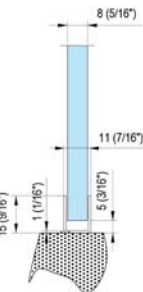
8PI1-32 2500mm



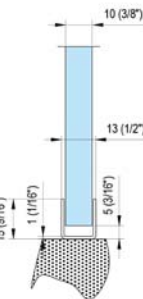
8P06 2500mm



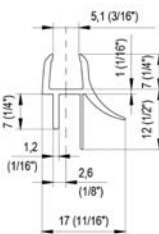
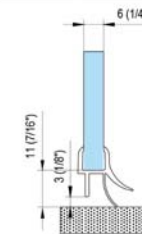
8P08 2500mm



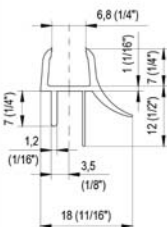
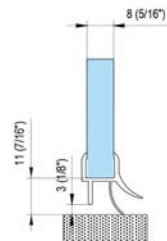
8P10 2500mm



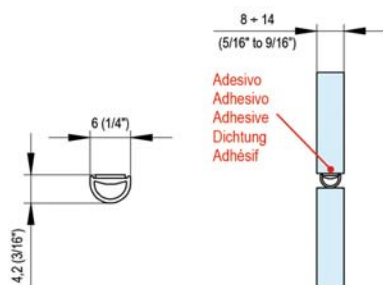
8PT6-37 2500mm



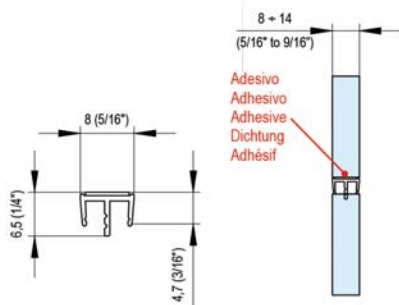
8PT8-37 2500mm



8PB7-10 Patented ©



8PB7-15 Patented ©



UNUTARNJA STAKLENA VRATA

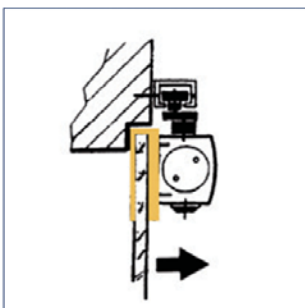
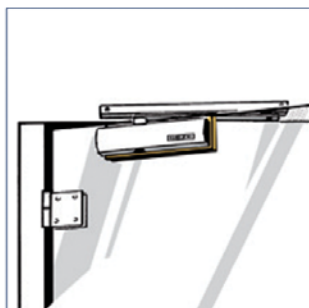
Njihajući ležajevi

Podni zatvarači TS 500 NV, TS 500 N EN3, TS 550 NV

- omogućavaju izradu staklenih vrata za novogradnje ili adaptacije,
- omogućavaju njihanje ili otvaranje na jednu stranu i zatvaranje,
- izuzetno mala ukupna visina ugradnje (od 42 mm),
- mogućnost zaustavljanja vrata: bez, 85°, 90°, 105°, 120°,
- širine krila do 1000 mm i težine do 300 kg, testirano na 500.000 ciklusa.

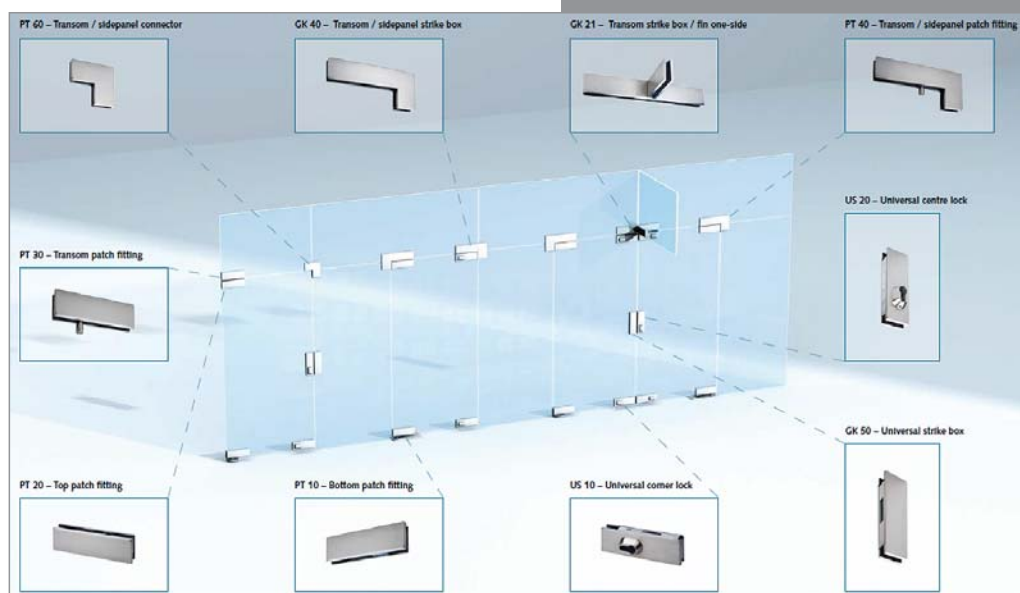
Nadgradni zatvarači za staklo:

- dodatna stezaljka omogućuje ugradnju nadgradnog zatvarača na staklo bez bušenja i izrezivanja u staklu,
- mogućnost naknadne ugradnje na postojeće krilo.



Okov za njihajuća vrata WSS ("Patch fitting")

Okov pruža mogućnost izrade svih varijanti staklenih stijena, samostalnih vrata ili kompletnih sklopova.



Hidraulički samozatvarajući ležajevi



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5.14

BILOBA



BILOBA UNICA



BILOBA EVO



BILOBA ORIGINALE



Ležajevi za okvir

WSS okov za staklena vrata.

Izbor brava i ležajeva omogućuje izradu staklenih krilnih vrata:

- na drvenom, aluminijskom ili metalnom okviru
- razni oblici ležajeva i brava
- za ravna ili obrađena vrata.





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COLCOM ležajevi za staklena vrata na okviru



8810

8650

8664

8665

8654



8655

8682

8683

8674

8653

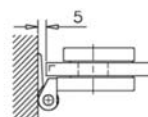
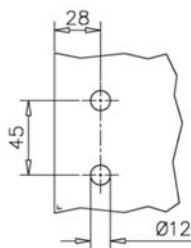
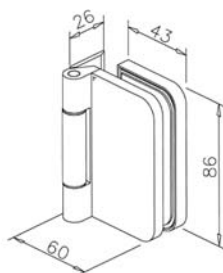


8652

8667

8SI0

8SI1





Klizni sustav

GEZE klizni sustavi za staklena vrata: GEZE Levelan 60/120

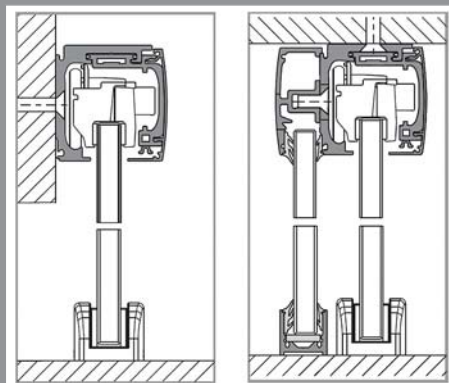
Sustav omogućuje:

- ugradnju na zid,
- stropnu ugradnju,
- stropnu ugradnju s fiksnim staklom,
- ugradnju u kasetu,
- ugradnju u spuštenu strop,
- ugradnju ESG, odnosno VSG stakla od 8 do 12,52 mm,
- mogućnost mekog zaustavljanja do 60 kg odnosno do 120 kg.

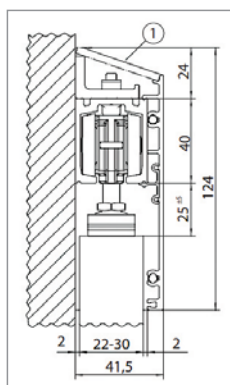
GEZE PERLAN 140:

Sustav omogućuje sve poznate načine ugradnje:

- ugradnju na zid,
- stropnu ugradnju,
- stropnu ugradnju s fiksnim staklom,
- ugradnju u kasetu,
- ugradnju u spuštenu strop,
- ugradnju ESG, odnosno VSG stakla od 8 do 12,52 mm,
- mogućnost mekog zaustavljanja do 80 kg.



5.17



Najrasprostranjenija i najpraktičnija vodilica za svestranu primjenu.





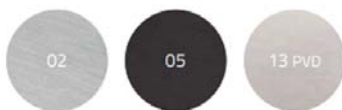
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Klizni sustav za staklena vrata

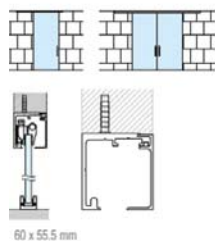
FLUIDO+:

Sustav kliznih vrata omogućuje:

- ugradnju na zid,
- stropnu ugradnju,
- stropnu ugradnju s fiksnim staklom,
- ugradnju u kasetu,
- ugradnju sa strane / samonosiva,
- ugradnju ESG, odnosno VSG stakla od 8 do 14 mm,
- mogućnost mekog zatvaranja do 70, 110 i 150 kg,
- površinske obrade: aluminij, crna, nehrđajući čelik.

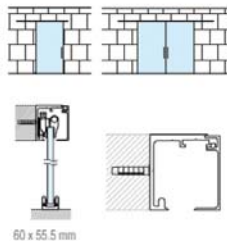


stropno montažo



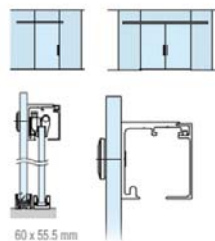
60 x 55.5 mm

stensko montažo



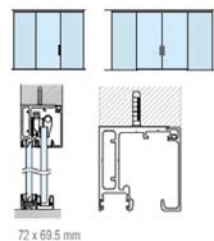
60 x 55.5 mm

montažo v kasetu



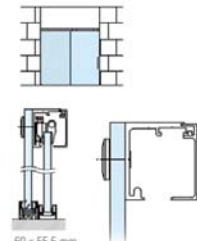
60 x 55.5 mm

stropno montažo s fiksnim staklom



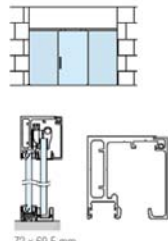
72 x 69.5 mm

stropno montažo



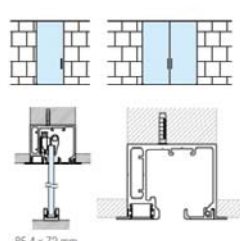
60 x 55.5 mm

stensko montažo



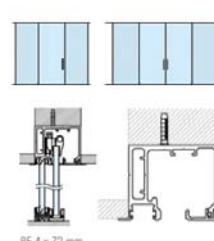
72 x 69.5 mm

montažo v kasetu



85,4 x 72 mm

stropno montažo s fiksnim staklom



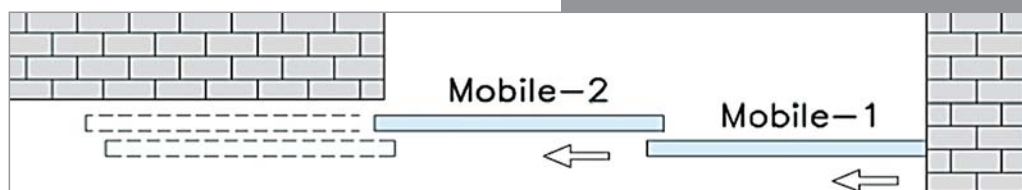
85,4 x 72 mm



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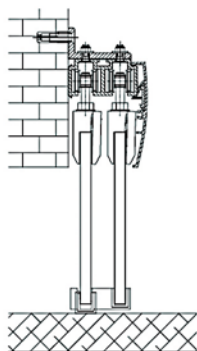
SLAK T: Klizni sustavi za teleskopska staklena vrata

- sustav kliznih vrata omogućuje dva klizna krila s funkcijom uzastopnog slaganja krila na trećem polju,
- ugradnja na zid,
- za stakla debljine od 8 do 10 mm, do težine 120 kg,
- opcija mekog zatvaranja.

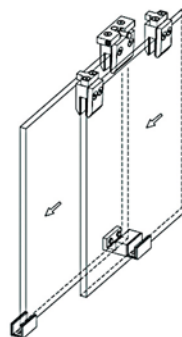
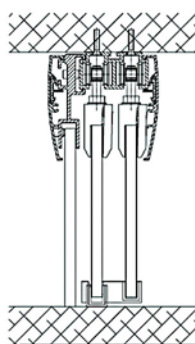


5.19

B05E52 - B05E54



B05E73 - B05E76



Klizni sustavi za staklena vrata **G-FITINGS** s vidljivim okovom, verzija od nehrđajućeg čelika:

- širina krila od 700 do 1250 mm,
- za debljinu stakla od 8 do 10 mm,
- pogodan za ugradnju na zid.



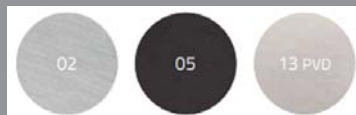


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Brave

LOQ serija brava:

- mehaničke ili magnetne
- cilindar, bez zaključavanja, WC



MEHANIČKE



MAGNETNE





We Build the Invisible

Serija brava

VERTICALE/MAGNETICA

- mehaničke ili magnetne



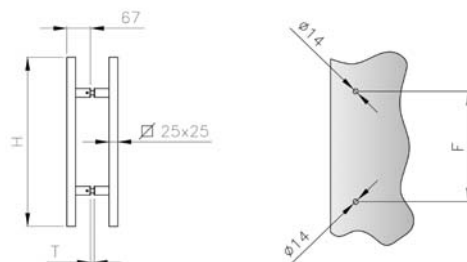
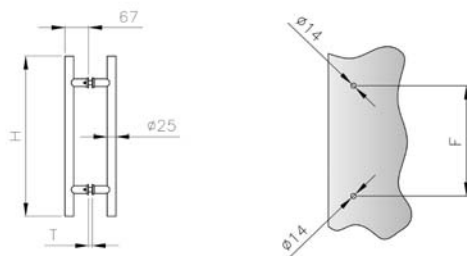
5.21

Brava za njihajuća vrata **6630 i 6040**

- nasadna, bez izreza u staklu



Rukohvati



H (mm)	I (mm)	Fi (mm)	Finish
240	160	14	Inox
240	160	14	Inox svetleči
300	200	25	Inox
450	300	25	Inox
450	300	25	Črna
475	275	25x25	Inox
475	275	25x25	Črna
600	450	25	Inox
600	425	25x25	Inox
600	425	25x25	Črna
850	650	25	Inox

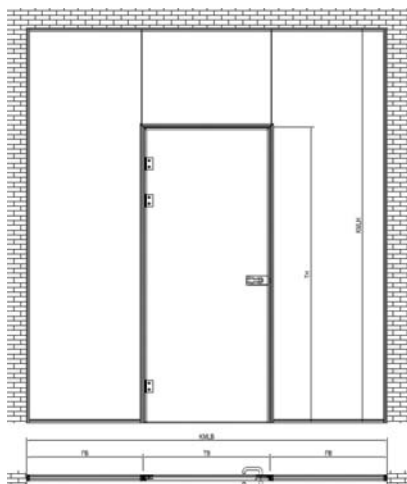
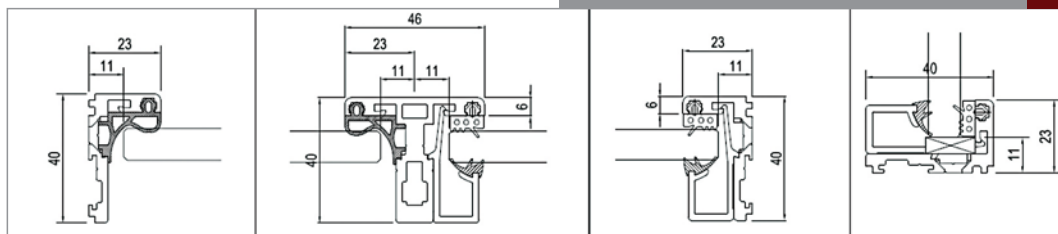
PREGRADNE STIJENE

Sustav za ostakljivanje ureda s minimalističkim aluminijskim profilima **GLASMARTE Zargen**:

- omogućuje izvedbu minimalističkog aluminijskog okvira na obrađenu špaletu, odnosno izvedbu cjelokupnih staklenih stijena interijera,
- sasvim jednostavna izvedba.



5.23

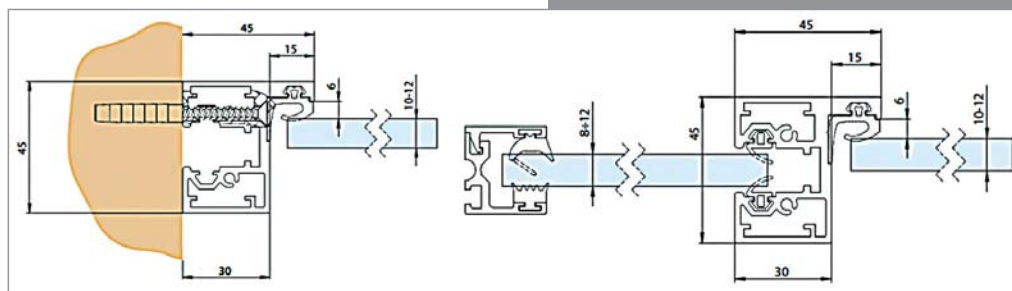




We Build the Invisible

Aluminijski okvir za obrađene špalete ili kao dio staklene stijene **P30W 58 STRIQE:**

- duljina 5,8 m, površinska obrada EV1, za stakla debljine od 8 do 12 mm, spojni kutnici i sve brtve u kompletu

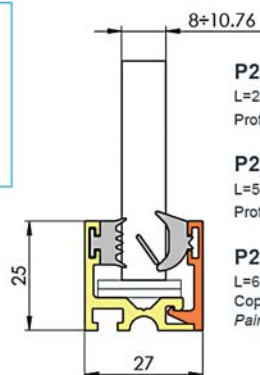


Aluminijski U profil za fiksne staklene stijene **P20E:**

- duljina 5,7 m, obrada EV1, za stakla debljine od 8 do 13,52 mm

Kit 8÷10,76 mm

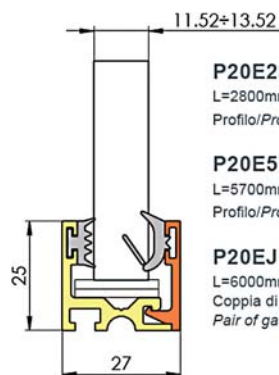
Kit 11,52÷13,52 mm



P20E28
L=2800mm
Profilo/Profile

P20E57
L=5700mm
Profilo/Profile

P20EJ0810/6
L=6000mm
Coppia di guarnizioni
Pair of gaskets



P20E28
L=2800mm
Profilo/Profile

P20E57
L=5700mm
Profilo/Profile

P20EJ1113/6
L=6000mm
Coppia di guarnizioni
Pair of gaskets

PROFILO BASE MURO/PAVIMENTO - BASEMENT PROFILE WALL / FLOOR
GUARNIZIONI - GASKETS
PROFILO DI COPERTURA - COVERING PROFILE



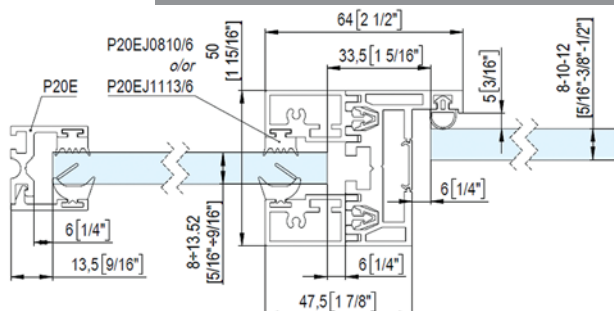
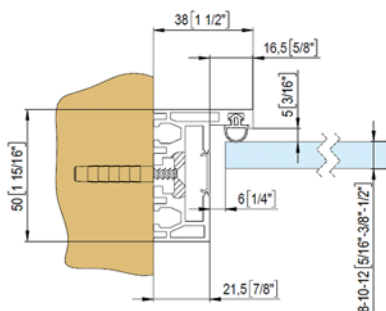
We Build the Invisible

Aluminijski okvir za pregradne stijene **P35**:

- podesivi ležajevi s pločicom,
- certifikat za zvučnu izolaciju do 34 Db,
- površinska obrada: EV1, crna.



-34db



5.25



STAKLENE OGRADE Samonosivi profili

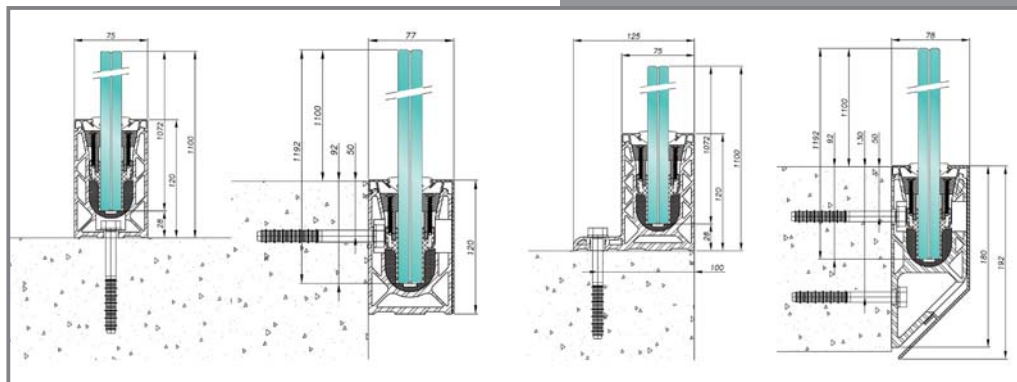
SABCO®



We Build the Invisible

- certificirani sustav,
- brza ugradnja, patentirano pričvršćivanje stakla,
- bez rupa u staklu,
- prethodno pripremljene rupe u profilu svakih 200 mm,
- profili duljine 2500 i 5000 mm,
- za debljine stakla od 11,5 do 25,52 mm,
- površinska obrada EV1,
- mogućnost pričvršćivanja stakla samo s unutarnje strane.

5.26

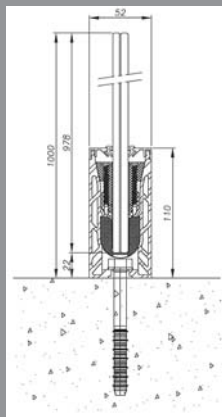


RAIL SW



We Build the Invisible

- brza ugradnja, patentirano pričvršćivanje stakla,
- bez rupa u staklu,
- prethodno pripremljene rupe u profilu svakih 400 mm,
- duljina profila 2500 mm,
- za debljine stakla od 8 do 12,76 mm,
- površinska obrada EV1.



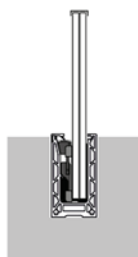
5.27



- brza ugradnja, patentirano pričvršćivanje stakla,
- bez rupa u staklu,
- prethodno pripremljene rupe u profilu svakih 200 mm,
- duljina profila 3000 in 6000 mm,
- za debljine stakla od 8 do 12,76 mm,
- površinska obrada Ev1,
- pričvršćivanje stakla samo s unutarnje strane.



FLOOR
MOUNTING



BUILT-IN-SLAB
MOUNTING



LATERAL
MOUNTING



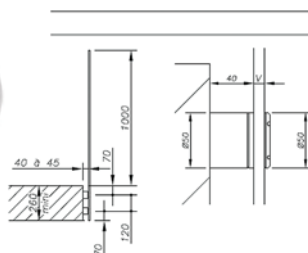
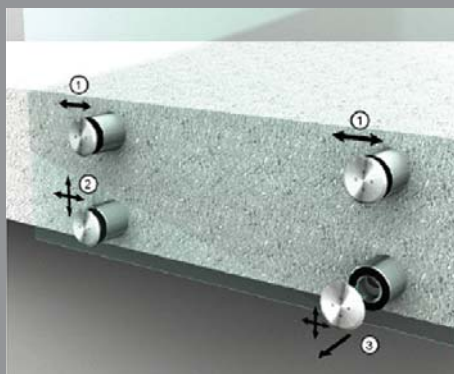
LATERAL INVERTED SIDE
MOUNTING



We Build the Invisible

Točkasti nosači

- 3D podesivi,
- $\varnothing$ 50 mm,
- odmak 40 ili 20 mm,
- maksimalna dimenzija stakla: 1400x1260 mm



NORICA

abel
METALLSYSTEME

FRANCUSKI BALKONI

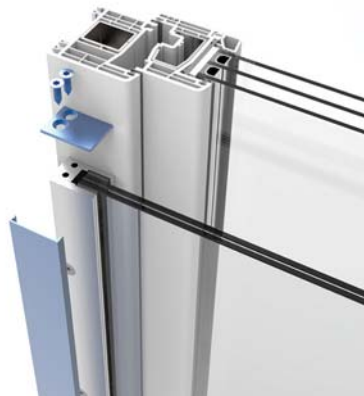
VITRUM SINE Frontal

Nosači stakala za *francuske balkone*

- za staklo debljine 12,76 mm – širina do 1,5 m
- za staklo debljine 17,52 mm – širina do 2,0 m
- za staklo debljine 21,52 mm – širina do 2,5 m
- za staklo debljine 25,52 mm – širina do 3,0 m

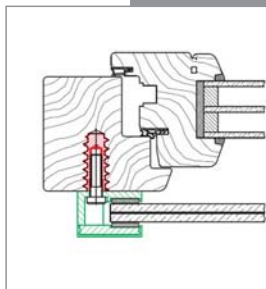


5.29

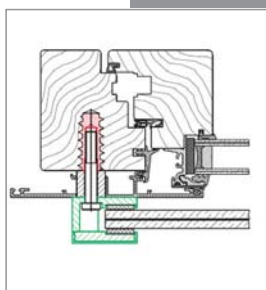


Certificirani elementi za pričvrščivanje ABEL

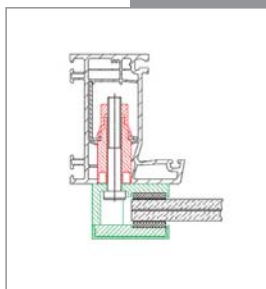
- drveni prozori
- pričvrščivanje: LIGNO vijak



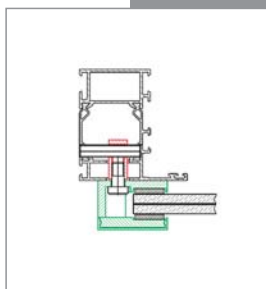
- ALU-drvo i drvo-ALU prozori
- pričvrščivanje: LIGNO vijak + odstojnik



- PVC prozori
- pričvrščivanje: CAVUS vijak



- ALU prozori
- pričvrščivanje: ANCORA vijak

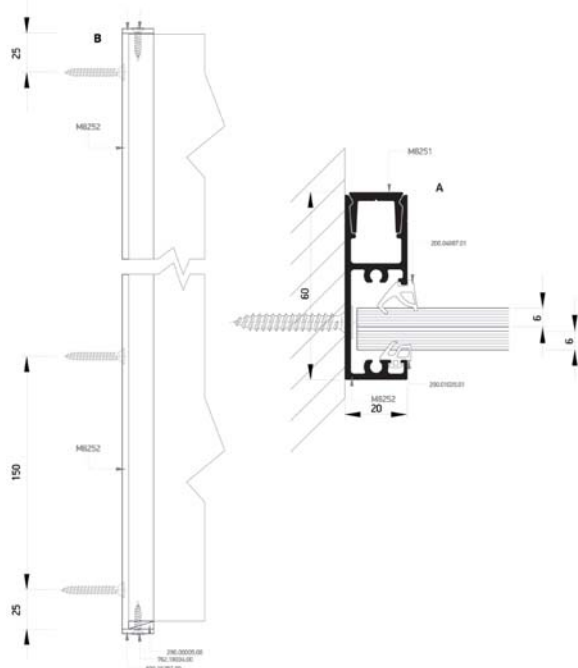


Profil za francuske balkone SMARTIA M8250

- debljina stakla 12,76 ili 17,52 mm,
- pričvršćivanje na zid ili na okvir,
- maksimalna visina stakla 1200 mm.



5.31





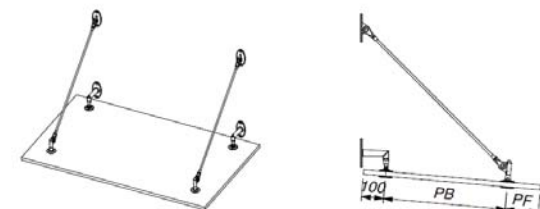
We Build the Invisible

NADSTREŠNICE

Okovi za nadstrešnice ARCADE:

- certificirani sustav
- maksimalna dubina nadstrešnice 2000 mm
- debljina stakla od 12,76 do 25,52 mm.

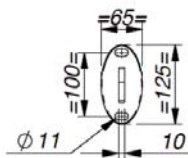
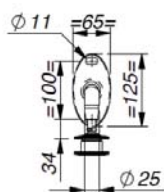
5.32



	GLASS THICKNESS LAMINATED TEMPERED (MM)			
	6.6	8.8	10.10	12.12
PA max for 4 points	1000	1300	1600	1900
PA max for 6 points	800	1000	1100	1300
PB max for 4 or 6 pts	700	1100	1300	1500
PF max	200	250	300	400

BOTTOM BRACKET

TOP BRACKET

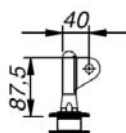


MAX. GLASS
DIMENSION
(MM)

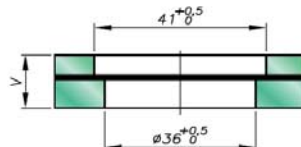
2700 x 2000

3400 x 2000

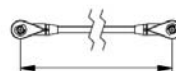
GUSSET



Glass drilling



TENSION ROD



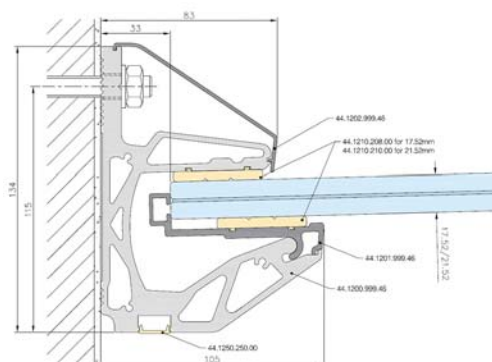
1000 mm
1200 mm
1500 mm
1700 mm
2000 mm



FITTINGS.

Samonosivi profili za nadstrešnice:

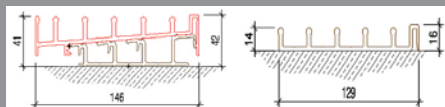
- certificirani sustav
- duljina profila 2500 i 5000 mm,
- debljina stakla 17,52 ili 21,52 mm.



TERASE

LIGHTROLL 10/12:

- klizna tračnica postavljena na pod,
- za stakla debljine 10 ili 12 mm,
- za težine stakla do 80 kg,
- riješeno vertikalno i horizontalno brtvljenje,
- inovativno teleskopsko vođenje i zaključavanje,
- standardna ili niska donja klizna tračnica.

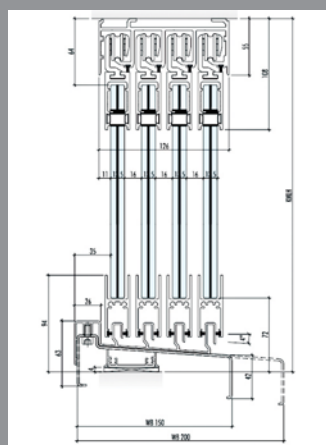


5.33



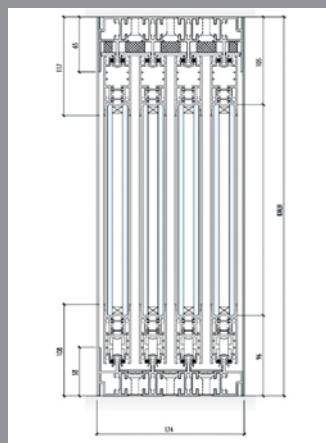
TOPROLL 10/14

- klizna tračnica postavljena na strop,
- za stakla debljine 10 ili 13,5 mm,
- za težine stakla do 100 kg,
- riješeno vertikalno i horizontalno brtvljenje,
- standardna ili niska donja vodilica.



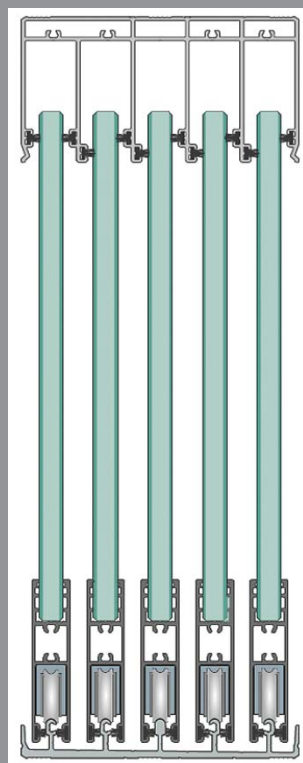
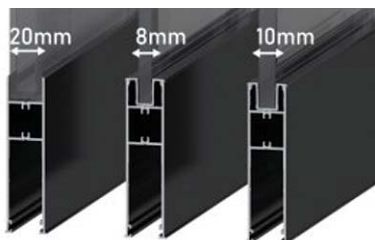
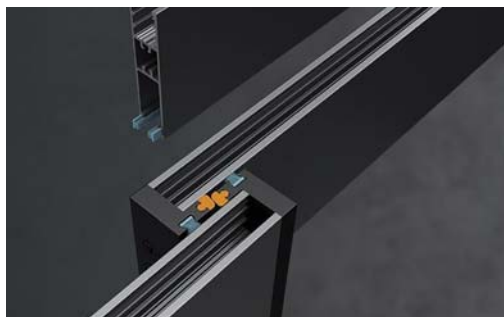
TWINROLL :

- klizni sustav za terase s IZO staklom debljine 24 mm,
- za težine stakla do 90 kg,
- riješeno vertikalno i horizontalno brtvljenje.



SLIDER NEXT:

- klizna tračnica postavljena u pod,
- za stakla debljine 8, 10 i IZO staklo 20 mm,
- mogućnost zaključavanja,
- verzija s 2, 3 i 5 staza,
- mogućnost vertikalnih brtvenih profila.



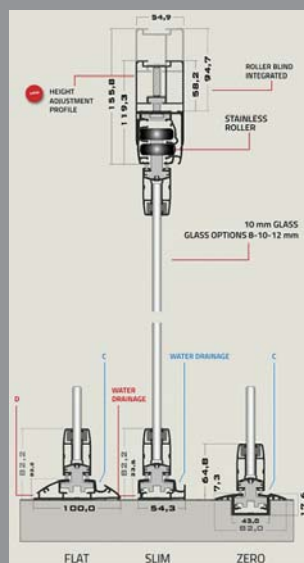
5.35



TIARA:

- preklopna klizna stijena,
- za stakla debljine 8, 10 ili IZO staklo 28 mm,
- mogućnost zaključavanja,
- mogućnost vertikalnih brtvenih profila,
- tri opcije donje vodilice.

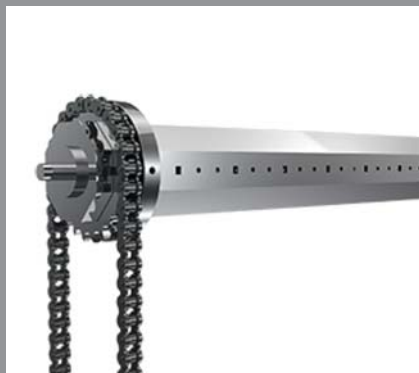
5.36





VERTIFLEX:

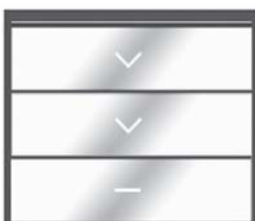
- automatizira staklena giljotina
- 2, 3 ili 4 elementa
- za stakla debljine 8, 10 ili IZO staklo 22 mm



2 Panel



3 Panel



4 Panel



5.37



INAL
GLASS SYSTEMS & ACCESSORIES

Preklopno klizni sustavi INAL za ostakljivanje terasa ili konferencijskih dvorana.

Za preklopne klizne stijene s parkirnim prostorom i *harmoni* preklopne klizne stijene:

- za stakla bez okvira,
- za najveću težinu krila od 55 do 120 kg,
- za stakla ESG ili VSG debljine od 10 do 12 mm,
- jedinstveno patentirano pričvršćivanje na gornjem i donjem dijelu stakla,
- bez izrezivanja ili bušenja u staklu,
- inovativno: masivna gornja tračnica,
- 12 različitih načina uporabe ručnih kliznih sustava.



VITRINE

VITRIS SUPRA:

- za stakla debljine 4, 5, 6 i 8 mm,
- za krila do 50 kg,
- mogućnost zaključavanja.



5.39



Supra Beschlag



Supra - Rahmenbeschlag



Supra Dreibahn Beschlag



SILIKONI I BRTVILA Qnor

SILIKON je trajnoelastična jednokomponentna masa za brtvljenje za ugradnju stakla u drvene, aluminijske i PVC okvire, te za brtvljenje dilatacijskih utora.

U bijeloj, crnoj i antracit boji te prozirna. U kartušama po 300 ml, odnosno u crijevu po 600 ml.

AKRIL KIT je jednokomponentna masa za brtvljenje na bazi akrilne disperzije, pogodna za brtvljenje poroznih materijala.

U bijeloj i antracit boji u kartušama od 300 ml.

MS 15 je jednokomponentna masa za brtvljenje, na bazi hibridnog polimera MS. Zbog svoje velike elastičnosti, pogodna je za brtvljenje utora, proboja i spojeva.

Prednosti: može se bojati, nanositi na vlažne površine, izvršno prijanja.

U bijeloj, antracit i sivoj boji, u crijevu po 600 ml.



MONTAŽNE PJENE Qnor

LJETNA I ZIMSKA MONTAŽNA PJENA

pogodne su za popunjavanje, zatvaranje, te izoliranje utora i praznina na cijeloj zgradi. Stvrdnuta pjena ima dobra toplinska i zvučna izolacijska svojstva, te ostvaruje snažnu vezu s brojnim građevinskim materijalima.

Ljetna montažna pjena primjenjiva je od temperature okoline od najmanje 5 °C, a zimska pak od temperature okoline od najmanje -10 °C.

Pakirane su u limenkama od 750 ml.



NORICA

VIJCI

NÖGEL

...die gute Verbindung



VIJCI NÖGEL MONTAŽNI VIJCI

Visokokvalitetni montažni vijci s velikom ili malom (cilindričnom) glavom.
Dostupni su u dimenzijama od 42 do 402 mm.
S pokrivnim kapicama raznih boja.

SAMOUREZNI VIJCI ZA ARMATURU, debljine 3,9 mm i duljine od 16 do 38 mm.

Dostupni su u manjim pakiranjima (kutija) i u kartonu (rinfuza).

Nastavak PH2. Dostupni su i navojni nastavci (M5) raznih duljina.

DUO SAMOUREZNI VIJCI ZA PRIČVRŠĆIVANJE LEŽAJEVA U ARMATURU, debljine 3,5 mm na donjoj polovici vijka (koja se uvrće u armaturu) i

debljine 4,2 mm na gornjoj polovici vijka (koja se uvrće u PVC profil).

Dostupno u dvije duljine: 35 i 45 mm.

Nastavak PH2.

VIJCI ZA PRIČVRŠĆIVANJE OKOVA, debljine 4,2 mm i duljine od 25 do 50 mm.

Dostupno u manjim pakiranjima (kutija) i u kartonu (rinfuza).

Nastavak PH2.



5.41



Podloške za ostakljivanje raznih debljina (1 - 6 mm) i širina (24, 32, 34 i 40 mm)





NORICA d.o.o.
Kerestinečka 5a, Kerestinec, HR-10431