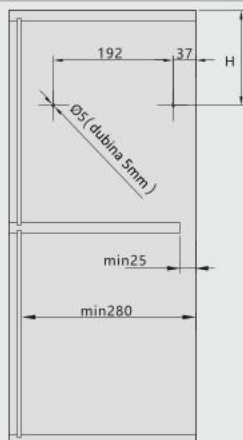


OPM ST mehanizam

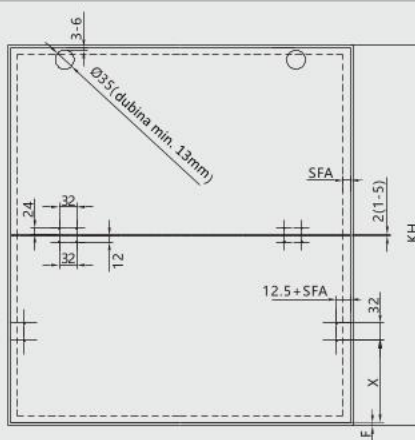
Planiranje:

Pozicije rupa za montažu

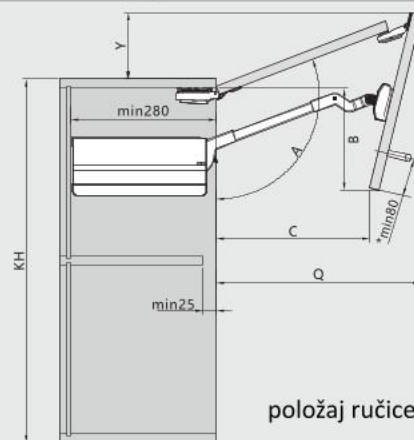
Uputstvo za montažu:



Planiranje i montaža - drvena vrata i široki alu ramovi



Šablon otvaranja

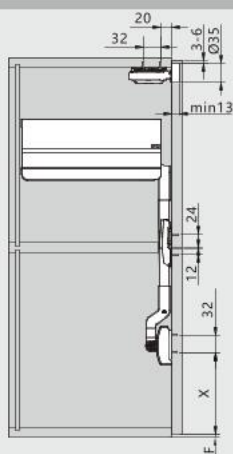


Visina fronta KH(mm)	H(mm)
480-589	KHx0.3-28
590-1040	KHx0.3-57

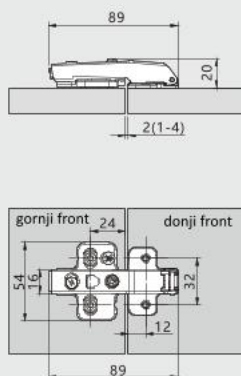
E.G.
Visina fronta KH=500
H=500x0.3-28=122
Visina fronta KH=800
H=800x0.3-57=183

Visina fronta KH(mm)	X(mm)	E.G. Visina fronta KH=600 H=600x0.3-57=123 S=356 (vidi tabelu) razmak F=2 X=600-123-356-2=119				
480-1040	KH-H-S-F					
Visina fronta KH(mm)	S(mm)	A(°)	B(mm)	C(mm)	Q(mm)	Y(mm)
480-529	301	~115-105	109-156	257-210	278-323	109-76
530-589	326	~115-105	123-180	280-223	300-354	121-77
590-649	356	~115-105	141-194	308-224	327-384	132-84
650-729	386	~115-102	160-228	335-226	355-428	144-74
730-799	426	~115-105	181-250	372-293	390-450	162-108
800-879	461	~115-105	202-280	404-318	422-494	176-115
880-959	501	~115-105	225-301	440-361	458-529	194-134
960-1040	541	~115-105	245-335	476-405	493-566	214-148

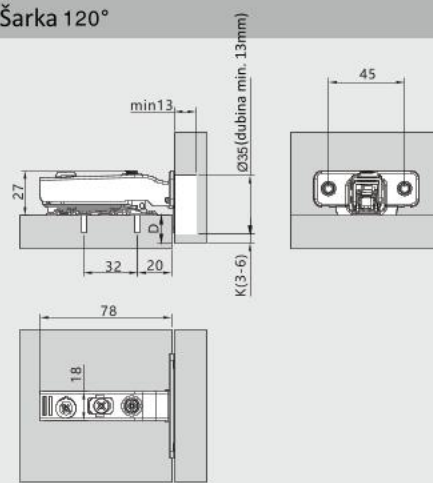
SFA: preklop vrata na bočnom panelu
F: razmak



Srednja šarka



Šarka 120°



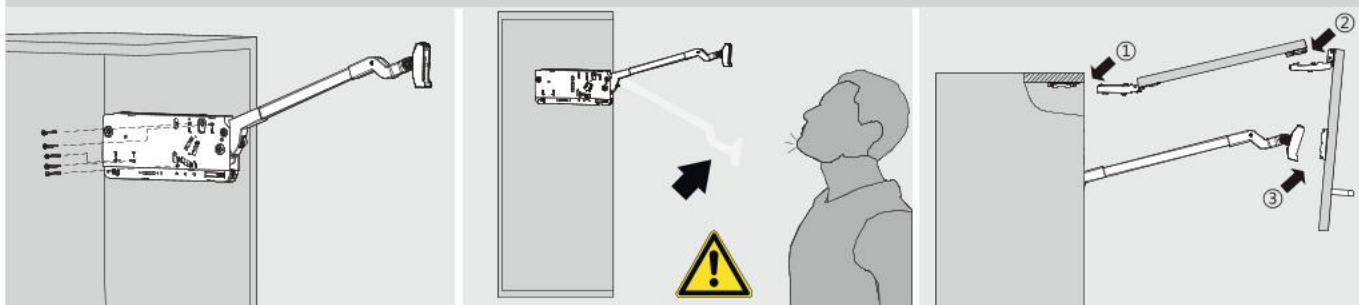
Broj potrebnih šarki:

Koristite 3 šarke za širinu fronta preko 1200mm i težinu vrata preko 12kg.

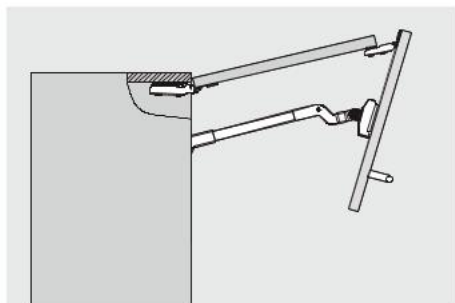
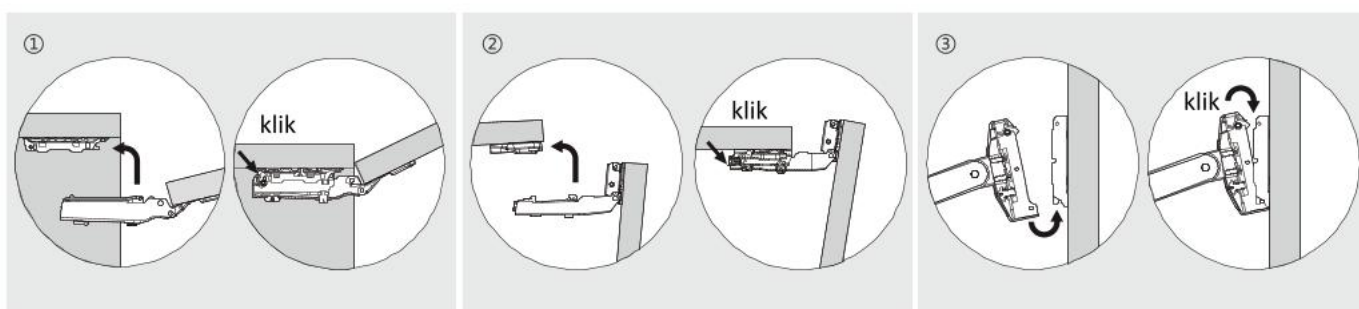
Koristite 4 šarke za širinu fronta preko 1800mm i težinu vrata preko 20kg.

Rastojanje za bušenje K (mm)	3	4	5	6
Preklop vrata D(mm)	15	16	17	18

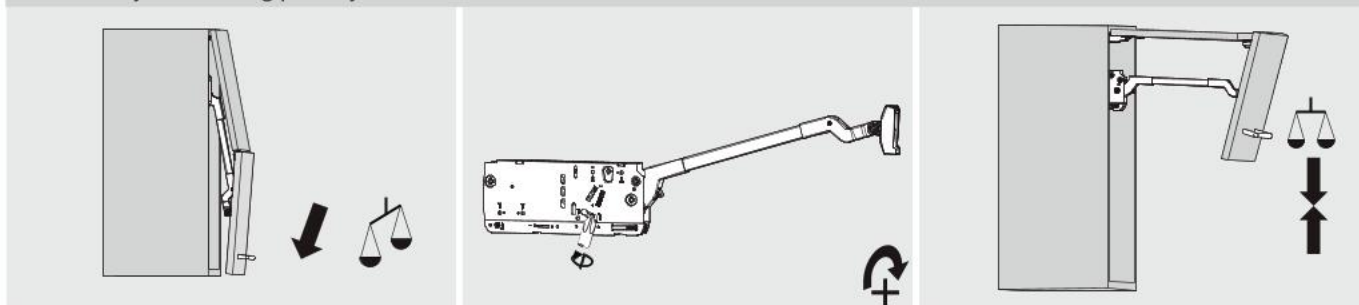
Montaža



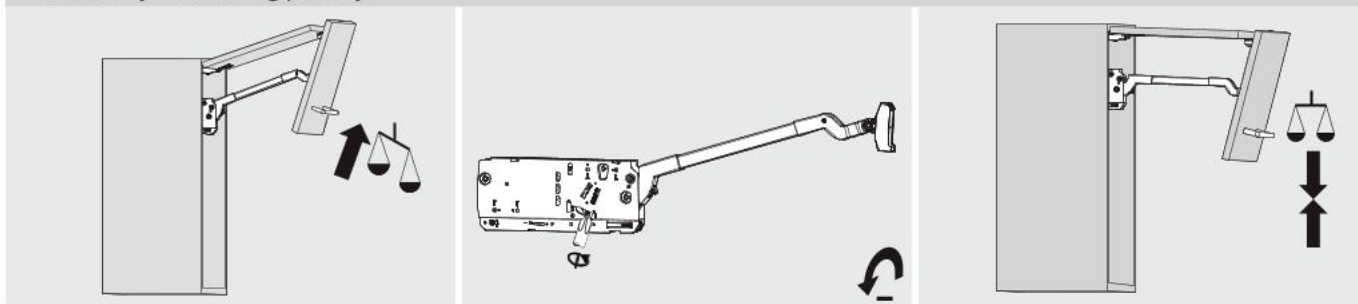
Oprezno pri otvaranju ruke mehanizma



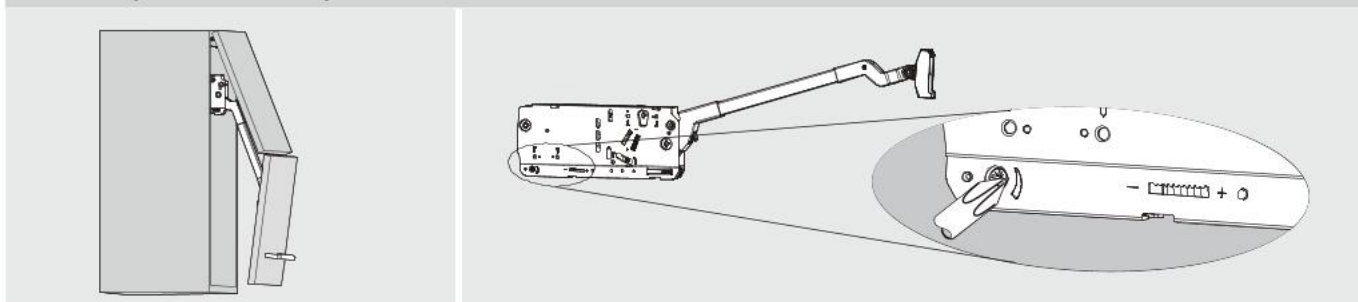
Podešavanje slobodnog položaja



Podešavanje slobodnog položaja



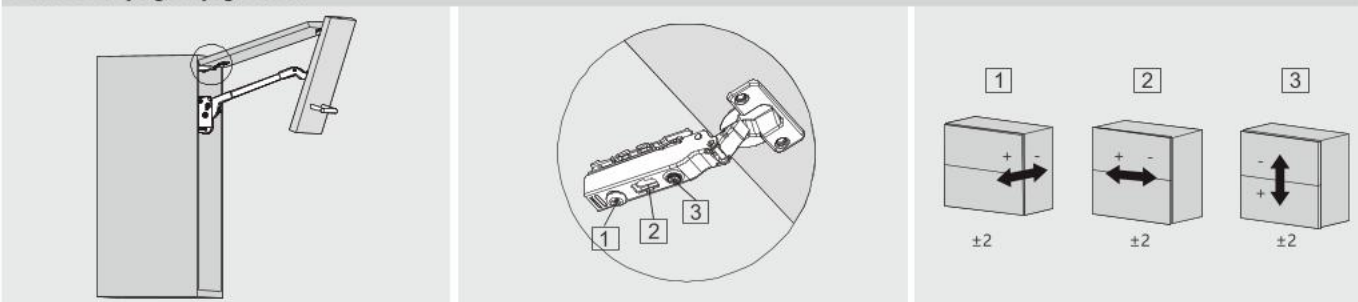
Podešavanje brzine zatvaranja



"+" povećava vreme mekog zatvaranja (okrenite zavrtnj za podešavanje u smeru suprotnom od kazaljke na satu)

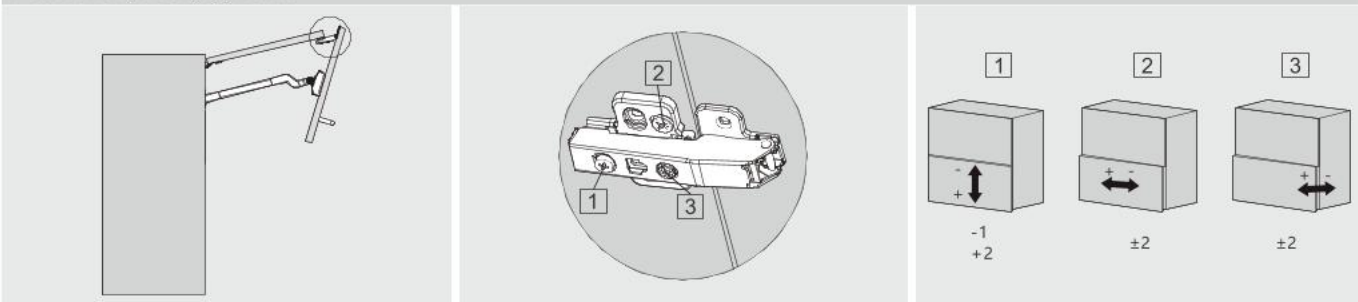
"-" smanjuje vreme mekog zatvaranja (okrenite zavrtnj za podešavanje u smeru kazaljke na satu)

Podešavanje gornjeg fronta



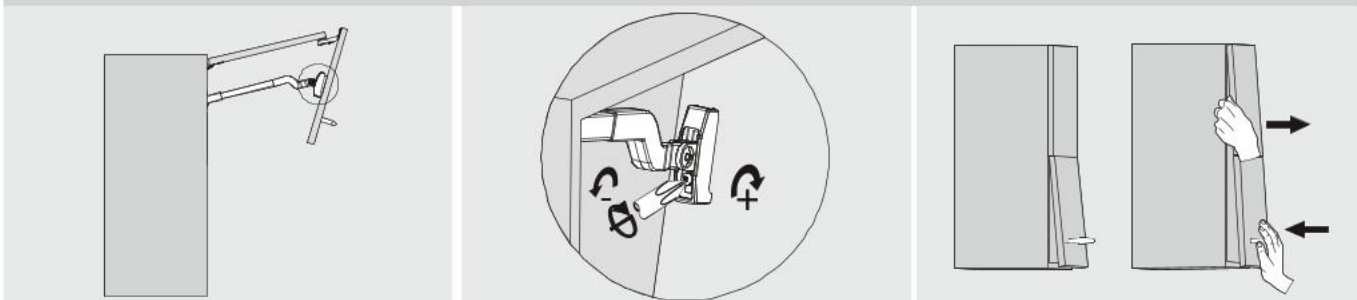
šarka 120°

Podešavanje donjeg fronta



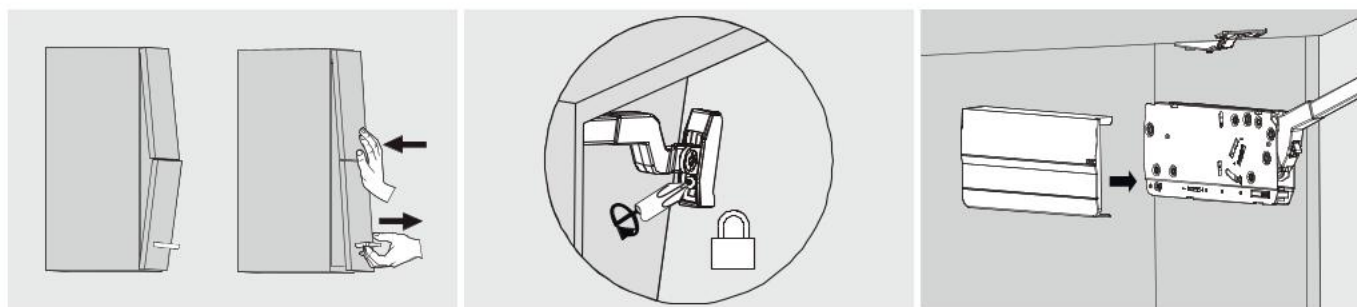
srednja šarka

Podešavanje



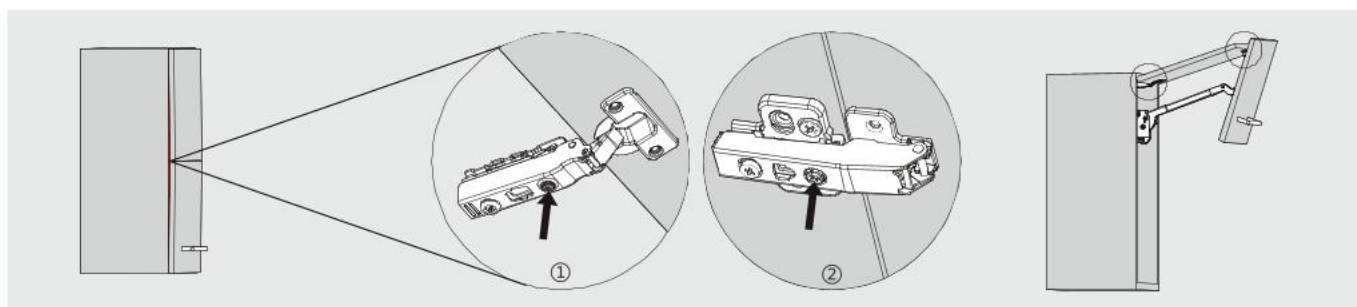
- "+" Odvrnite šraf kada je automatsko pozicioniranje previše čvrsto da bi se pomerilo tokom podešavanja vrata.
- "-" Zategnite šraf kada je automatsko pozicioniranje previše labavo i ne radi tokom podešavanja vrata.

Podešavanje pozicije vrata



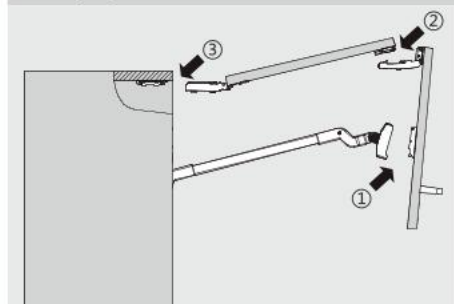
Podesite položaj vrata

Zavrnite šraf

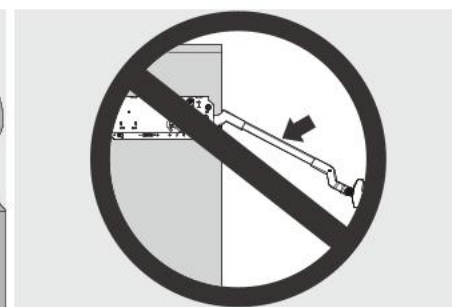
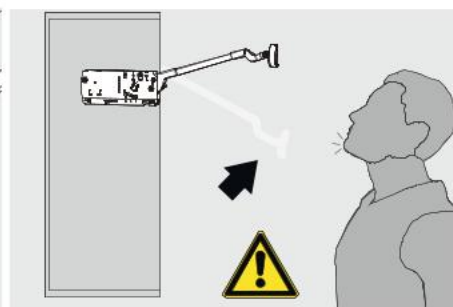
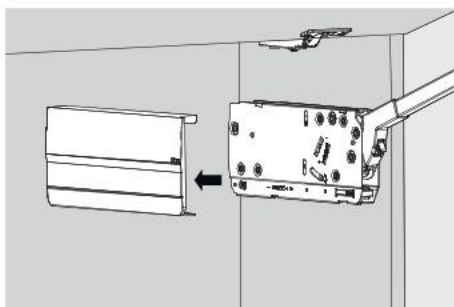
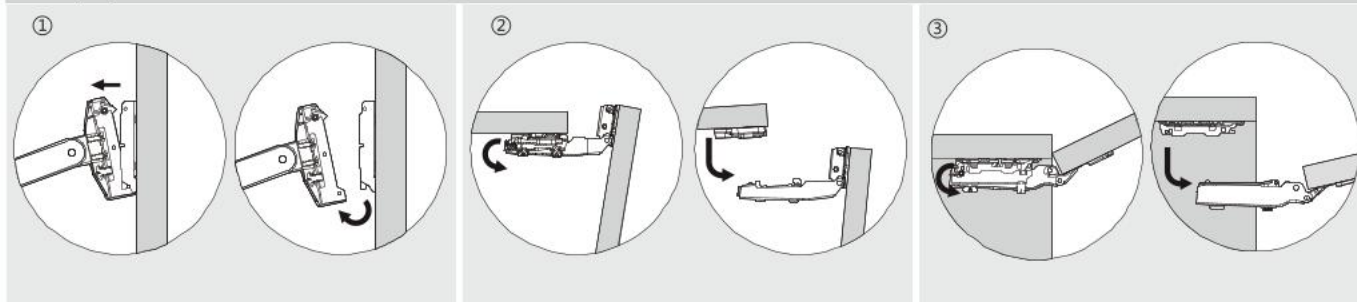


Ako postoji mali razmak između fronta i bočne strane korpusa podesite pozicije vrata pomoću vijaka za podešavanje.

Uklanjanje



Uklanjanje



Oprezno pri otvaranju ruke mehanizma

Nemojte gurati ruku mehanizma bez pričvršćenih vrata.

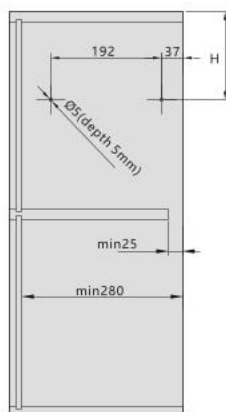
Graničnik otvaranja



ST mehanizam za alu frontove 1007

Uputstvo za simetrična vrata

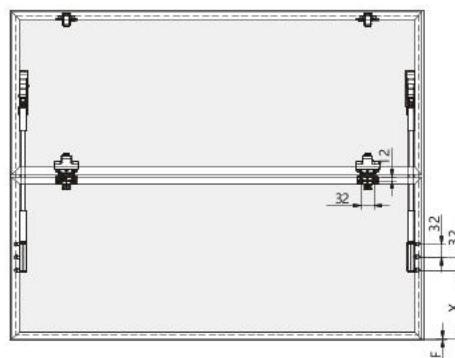
Pozicije bušenja rupa i potreban prostor



Visina elementa	H(mm)
480-589	KHx0.3-28
590-1040	KHx0.3-57

E G
Visina elementa KH=500
H=500x0.3-28=122
Visina elementa KH=800
H=800x0.3-57=183

Sastavljanje duplih vrata

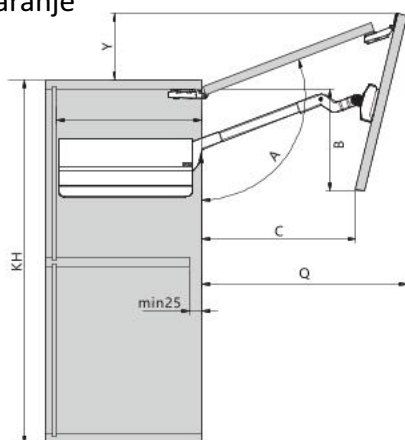


Visina elementa KH(mm)	X(mm)		E.G. Visina elementa KH=600 H=600x0.3-57=123 S=356 (pogledati tabelu) Gap F=2 X=600-123-377-2=98				
	KH-H-S-F						
Visina elementa KH(mm)	S(mm)	A(°)	B(mm)	C(mm)	Q(mm)	Y(mm)	
480-529	322	105	155-166	263-228	294-319	65-68	
530-589	347	105	174-185	287-240	318-349	72-75	
590-649	377	105	196-203	314-249	347-379	79-82	
650-729	407	105	218-225	344-239	376-419	87-91	
730-799	447	105	247-259	393-314	413-450	98-102	
800-879	482	105	273-286	435-354	448-489	107-113	
880-959	522	105	303-318	456-382	486-527	117-124	
960-1040	562	105	332-349	495-410	525-570	127-135	

SFA: preklap vrata na bočnom panelu

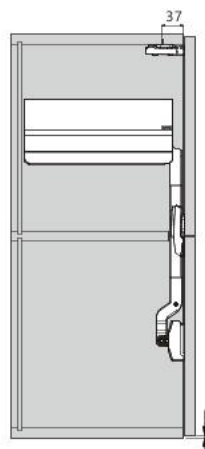
F: razmak

Prostor za otvaranje

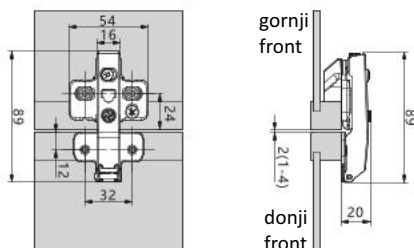


Potreban broj šarki:

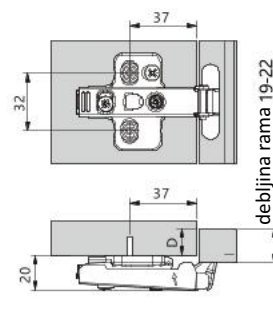
- Koristiti 3 šarke za širine preko 1200mm i težine veće od 12kg
- Koristiti 4 šarke za širine preko 1800mm i težine veće od 20kg



Među-šarka



Šarke za alu ram (šarka 110°)



Rastojanje za bušenje K (mm)	19	20	21	22
Preklap vrata D(mm)	15	17	19	20

Set adaptera za uski alu ram (artikal: 12755)

			
2 x šarke 110°	2 x montažne pločice	2 x podloške za među-šarku	2 x adapteri

Šrafovi:



M4X6.5mm
4x6.5mm

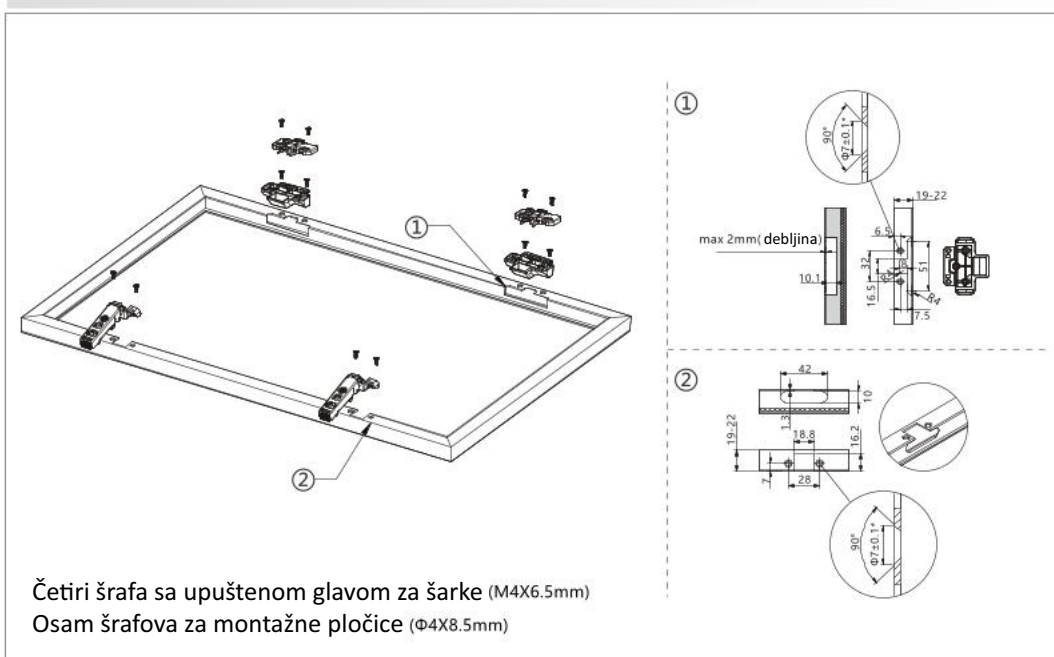


Φ3.5X8.5mm
18x8.5mm



Φ4X16mm
8x16mm

Gornji front



Donji front

