



SOLO MECH

PODIZNI SISTEMI

LAGER KOLEKCIJA

Karakteristike mekog i tihog kretanja Solo-Mech-a pružaju maksimalnu udobnost u vratima ormara koji se podižu. Vrata ormarića se mogu zaustaviti na željenom nivou postepenim otvaranjem.

Solo-Mech je dizajniran i proizveden sa inovativnom perspektivom Sameta da pokrije minimalan prostor u ormaru. Četiri standardne opcije boja Solo-Mech-a su u skladu sa inovativnim dizajnom nameštaja.



DAREX LAGER KOLEKCIJA - OKOV >

Neodvojivi deo elegantnih i funkcionalnih životnih prostora. Jedinstven koncept u mnogim aspektima, od elegancije i funkcionalnosti do praktičnosti i trajnosti.

Učitajte QR code sa desne strane!



Nameštaj Darex Home



#darex_home

SOLO MECH



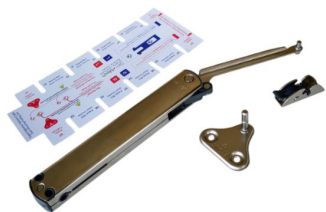
301374 - C1 BELI
302501 - B1 BELI

301374- SOLO MECH C1 BELI



301375 - C1 ANTRACIT
302502 - B1 ANTRACIT

301374- SOLO MECH
C1 ANTRACIT



SA SLIM MECH

- 302907 - SLIM MECH B
- 302908 - SLIM MECH C
- 302909 - SLIM MECH D



SA Multi Mech
Mehanizam BELI

- 302753 - MEHANIZAM A1
- 302754 - MEHANIZAM B1
- 302755 - MEHANIZAM C1



SA Multi Mech
Mehanizam ANTRACIT

- 302756 - MEHANIZAM A1
- 302757 - MEHANIZAM B1
- 302758 - MEHANIZAM C1



SA Multi Mech Poklopac
za opruzni mehanizam

- 302759 - POKLOPAC BELI



SA Multi Mech Poklopac
za opruzni mehanizam

- 302760 - POKLOPAC ANTRACIT



SA Multi Mech
Teleskopska poluga

- 302761 - TELESKOPSKA
PODLOGA 195 - BELA
- 302762 - TELESKOPSKA
PODLOGA 237 - BELA
- 302763 - TELESKOPSKA
PODLOGA 345 - BELA



SA Multi Mech
Teleskopska poluga

- 302764 - TELESKOPSKA
PODLOGA 195 - ANTRACIT
- 302765 - TELESKOPSKA
PODLOGA 237 - ANTRACIT
- 302766 - TELESKOPSKA
PODLOGA 345 - ANTRACIT



SA Multi Mech
Šarka 120° sa podloškom

- 302525 - ŠARKA 120°
SA PODLOŠKOM



SA Multi Mech
Međusarka sa podloškom

- 302526 - MEĐJUSARKA
SA PODLOŠKOM



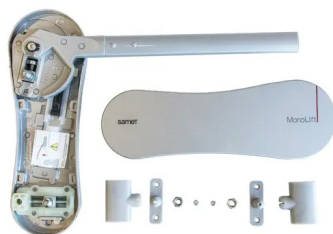
SA Mono/Duo Lift
Opruzni gasni mehanizam

- 301414 - OPRUZIONI GASNI
MEHANIZAM A1
- 301415 - OPRUZIONI GASNI
MEHANIZAM B1
- 301416 - OPRUZIONI GASNI
MEHANIZAM C1



SA Duolift set

- 301419 - 550mm
- 301420 - 600mm
- 301421 - 650mm
- 301422 - 720mm
- 301423 - 800mm
- 301424 - 865mm



Monolift Poluga

- 301419 - 550mm
- 301420 - 600mm
- 301421 - 650mm
- 301422 - 720mm
- 301425 - 185mm SIVA DESNA
- 301426 - 185mm SIVA LEVA



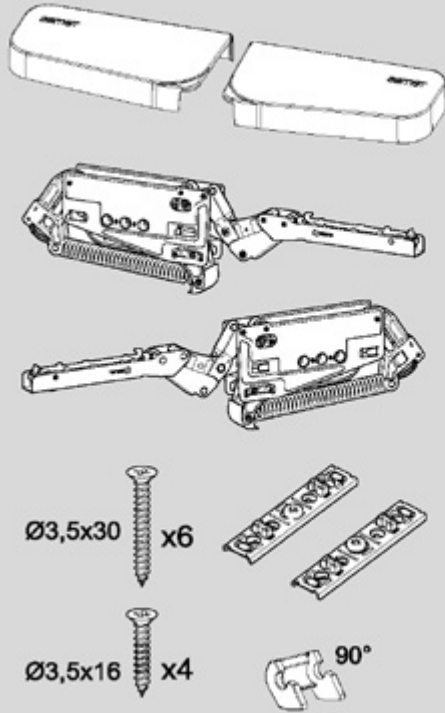
SA Gasni amortizeri

- 301419 - 550mm
- 301420 - 600mm
- 301421 - 650mm
- 301422 - 720mm
- 301427 - 60N
- 301430 - 120N

TEHNIÇKE KARAKTERISTİKE

Podizni sistemi - Solo Mech

Parçalar / Parts

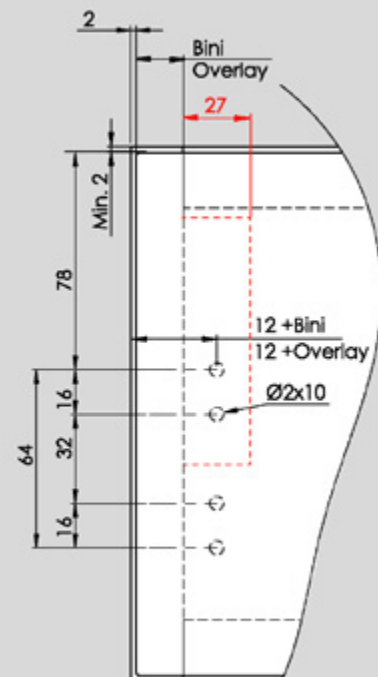
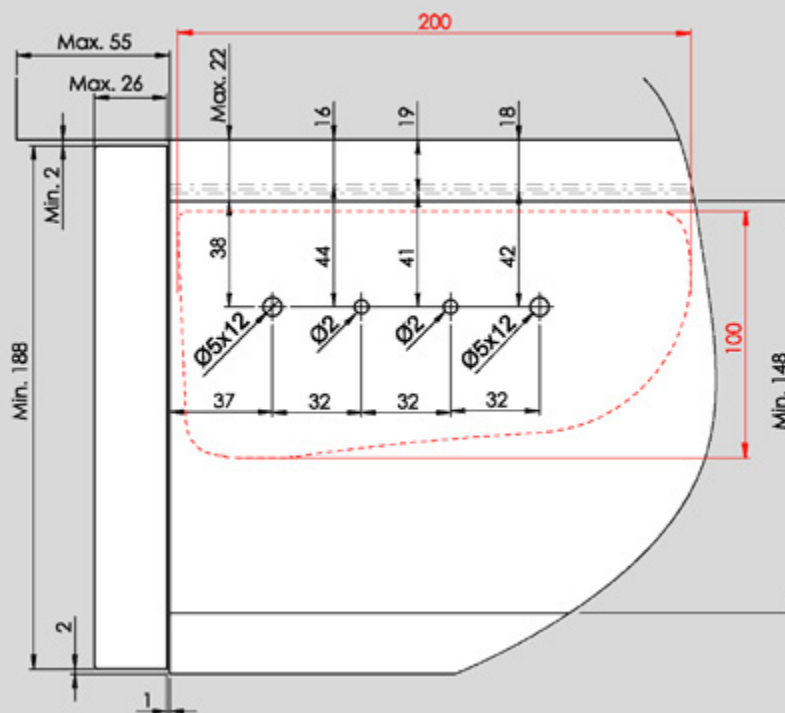


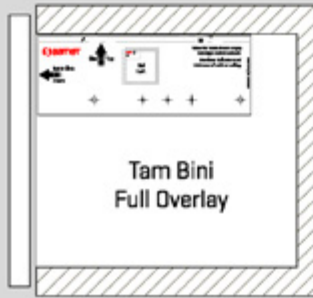
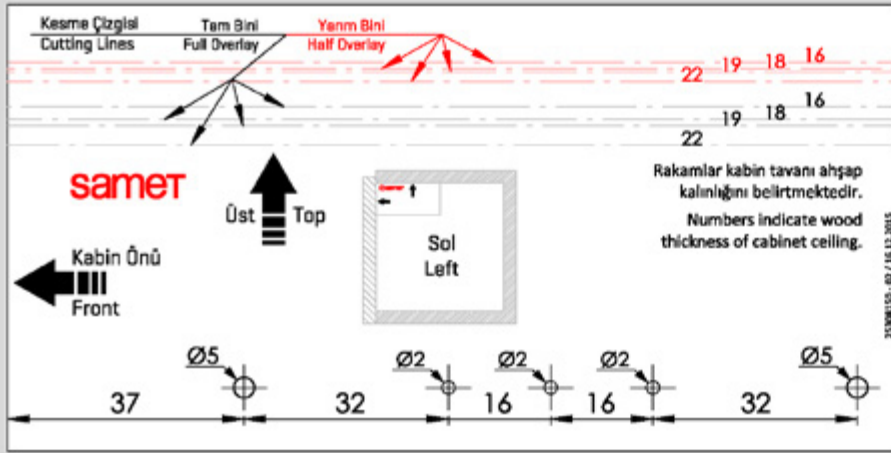
Ürün Seçim Tablosu / Product Selection Table

Mekanizma Mechanism	A1		B1		C1	
	min. Kg	max. Kg	min. Kg	max. Kg	min. Kg	max. Kg
Kabin Yüksekliği Door Height						
200 mm	3,6	6,5	5	9,7	7	14,7
201-250 mm	3,4	5,3	4	7,5	5,5	12,2
251-300 mm	1,9	4,9	3	5,9	4,5	9,9
301-350 mm	1,6	3,6	2,8	5	4	7,9
351-400 mm	1,4	3,1	2,4	4,2	3,6	7,2
401-450 mm	1,3	2,8	2,2	3,8	3,2	6,3
451-500 mm	1,2	2,5	2	3,4	2,8	5,5
501-550 mm	1	2,2	1,75	3	2,6	5,1
551-600 mm	0,95	2	1,7	2,8	2,5	4,6

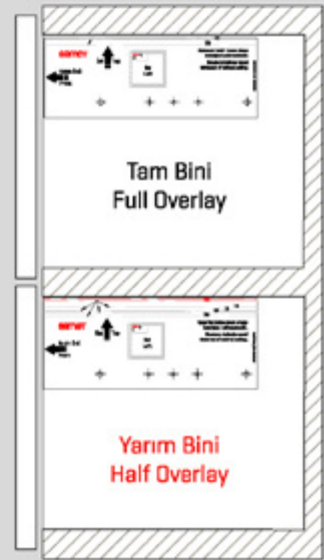
Kesişen alanlarda daha kuvvetli mekanizma önerilir.
More powerful mechanism is recommended for intersection areas.

Teknik Ölçüler / Technical Dimensions



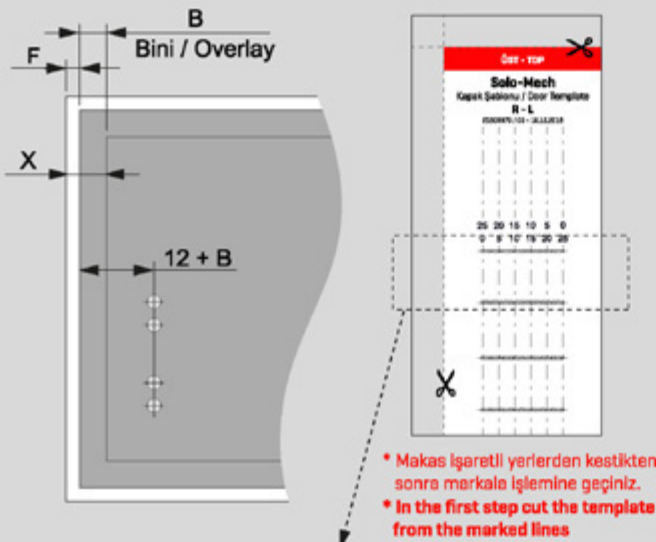


- * Tek kapaklı kabin kullanılması durumunda;
"Tam Bini" ile belirtilen yerden keserek kullanınız.
- * For a vertically single cabinet, cut the mounting diagram from "Full Overlay"

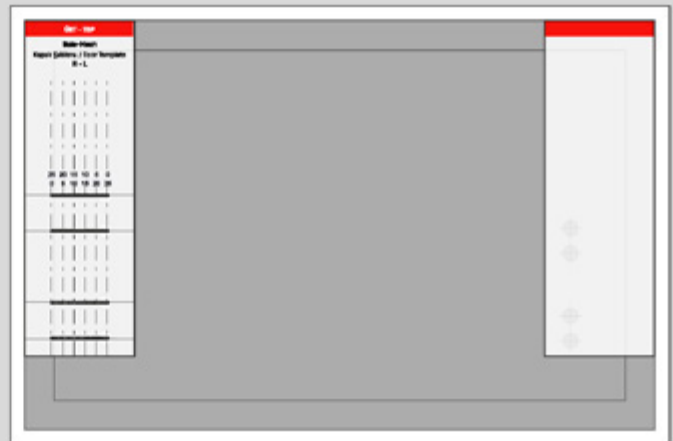


- * İki kapaklı kabin kullanılması durumunda;
Üst kapağın takılacağı kısmı markalamak için şablonun "Tam Bini" yazan yerinden,
Alt kapağın takılacağı kısmı markalamak için ise şablonun "Yarım Bini" yazan kısmından uygun ölçü yerinden keserek markalama yapınız.
- * For two vertically cabinets;
Upper door: cut the mounting template from "Full Overlay"
Lower door: cut the mounting template from "Half Overlay"

Kapak Markalama / Door Marking

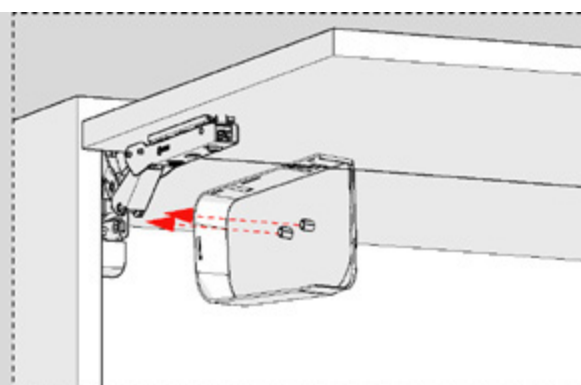
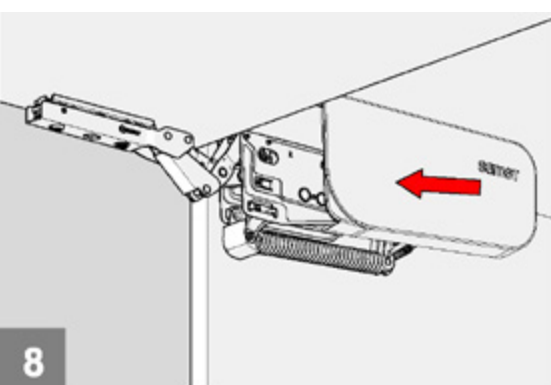
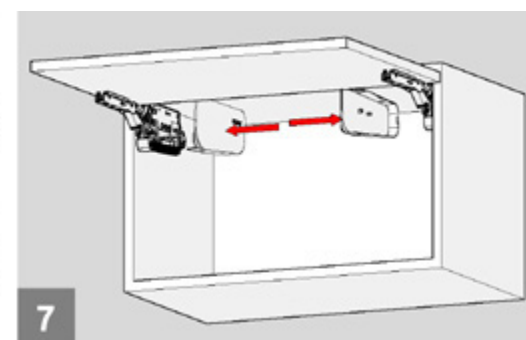
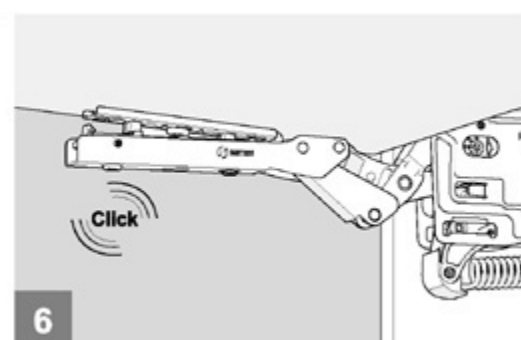
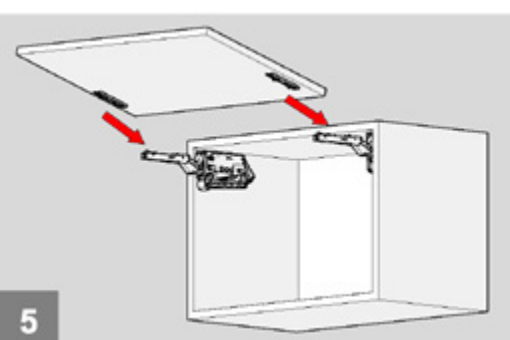
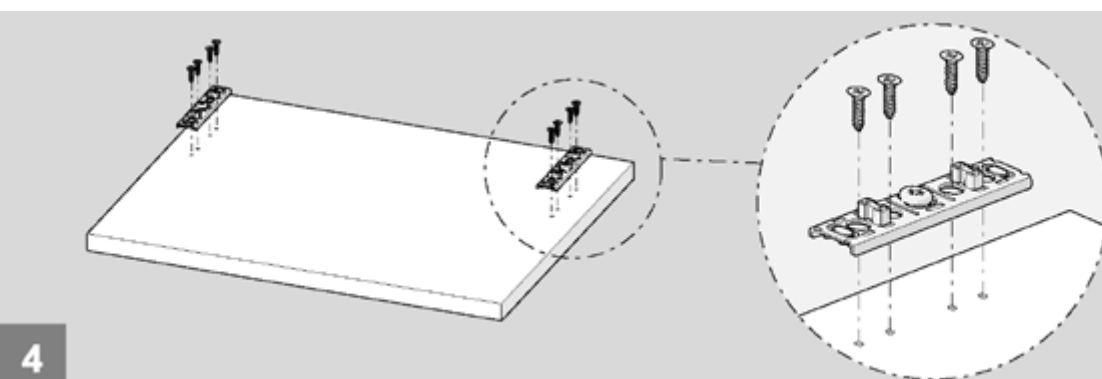
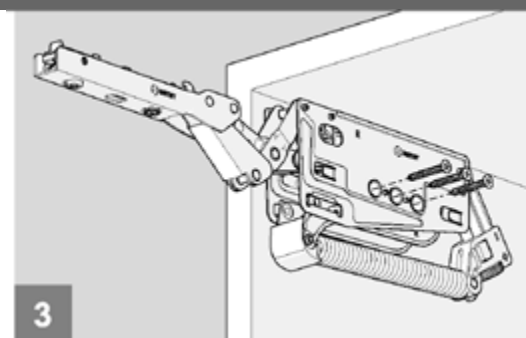
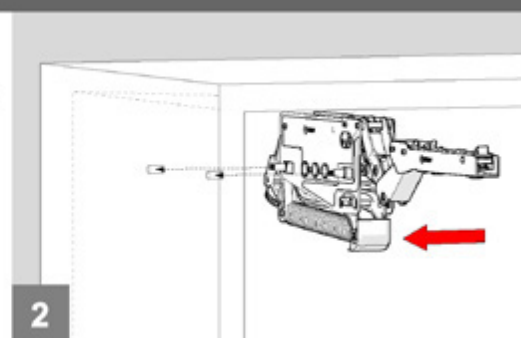
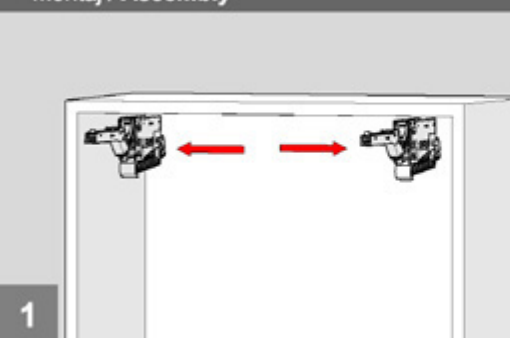


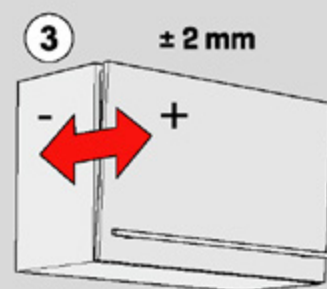
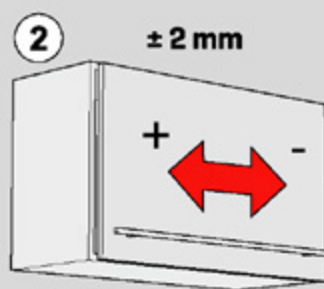
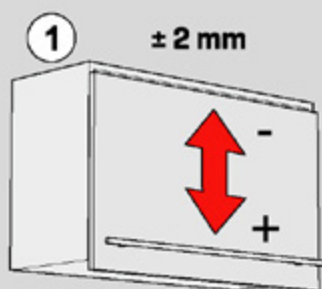
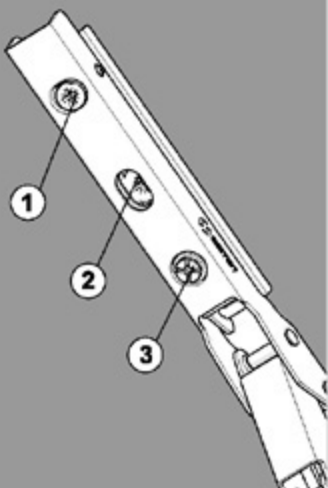
Her delik mesafesi "1 mm" dir.
Every hole is "1 mm"



- * Şablonu kapak üzerinde sol üst tarafa hizalayıp, "Bini" ölçünüze göre uygun yerden işaretleyiniz. Kapağın sağ tarafını işaretlemek için ise şablonun yüzeyini ters çevirerek sağ üst taraftan hizalayarak markalama yapınız.
- * Align the template to the upper-left corner and mark according to the overlay for the right side, turn the opposite side and align the template to upper-right corner and mark according to the overlay.

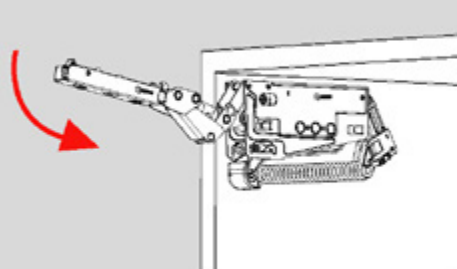
Örnek Hesaplama : $B = X - F$ $X = 18 \text{ mm}$ $18 - 2 = 16$ $B = 16 \text{ mm}$
Example : $F = 2 \text{ mm}$



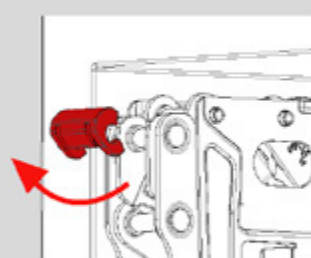
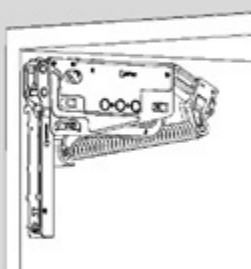


90° Açılma Açısı / 90° Opening Angle

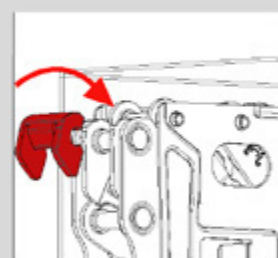
Kapağın 90° açılmasının gerekli olduğu yerler için stoper kullanılır. / The stoper is used to limit the opening to 90°



Kolu indiriniz.
Close the arm.



Mevcut stoper parçasını çıkarınız.
Take out the stopper.



90° Stoper parçasını takınız.
Put 90° Opening angle stoper.



Prikaz proizvoda na fotografijama može da ne odgovara u potpunosti originalnom uzorku. Za originalni uzorak proizvoda obratite se vašem Darex prodavcu.



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