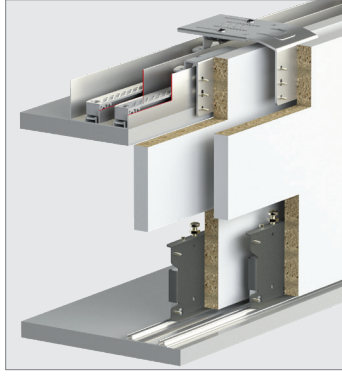


TopSlide 0195

102-0195

50 KG AYARLI SÜRME GARDİROP SİSTEMİ
50 KG ADJUSTABLE SLIDING WARDROBE SYSTEM

Özel Üretim
Special Production

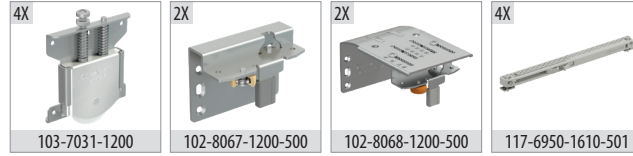


Bilgi / Information

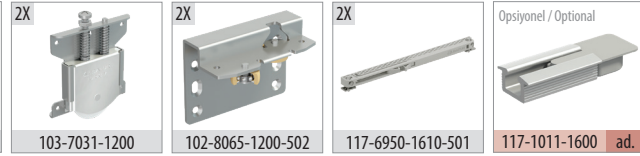
- 1 Kutu İçeriği : 1 iç kapak + 1 dış kapak + 4 ad yavaşlatıcı
- In 1 box : 1 internal door + 1 external door + 4 pcs soft closers



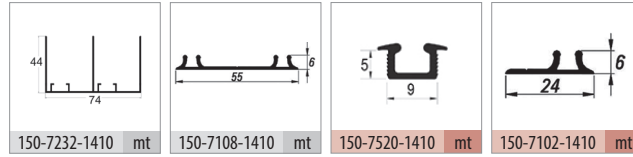
102-0195 1 Set İçeriği / 1 Set Includes



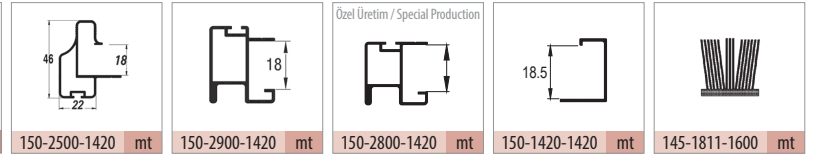
102-0196 Opsiyonel 3. İç Kapak / Optional 3. Internal Door



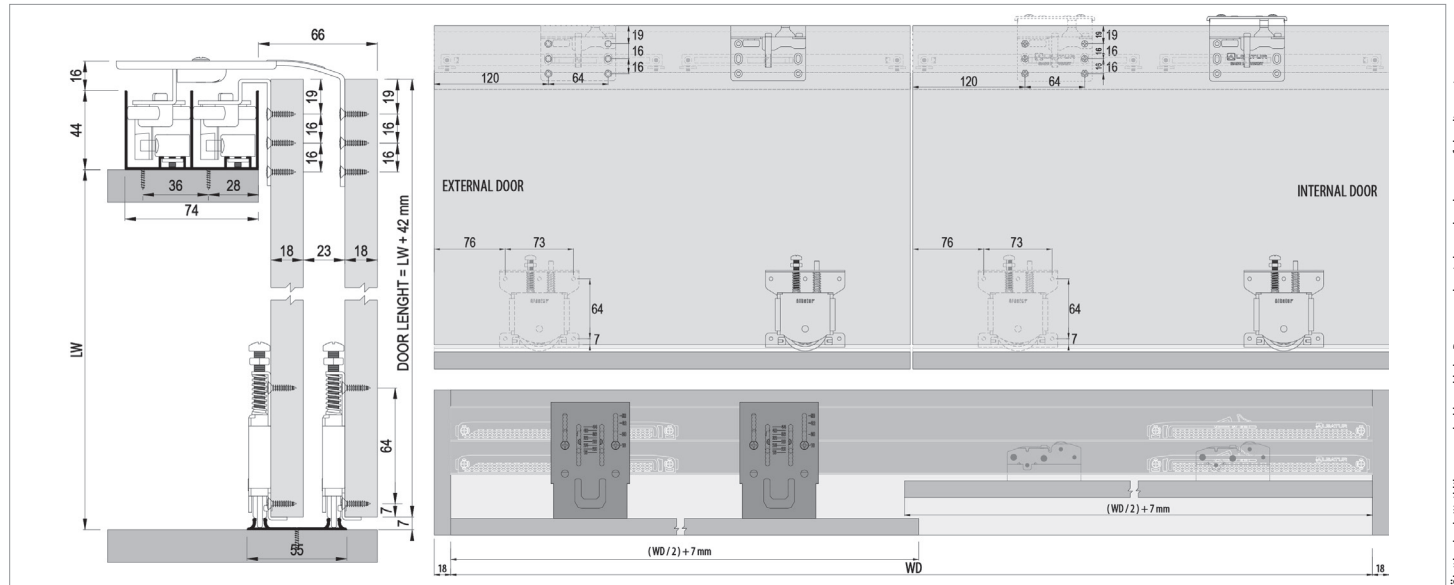
Ray Profilleri / Rail Profiles



Kulp Profilleri / Handle Profiles



Teknik Detay / Technical Detail



Ölçülerde değişiklik yapma hakkı saklıdır. Reserves the right to the change of the dimensions.

Kod / Code No	Açıklama / Description	Renk / Colour	Birim / Unit			Profil mt. / Profiles mt.	Bağ / Bnd.
102-0195-1200	SRG 195 - Sürme Gardirop Sistemi / SRG 195 - Sliding Wardrobe System	Silver	2 Kapak / 1 Set	12	216	- - -	-
102-0196-1200	SRG 195 C - Sürme Gardirop Sistemi 3. Kapak / Sliding Wardrobe System 3. Door	Silver	1 Kapak / 1 Kit	12	360	- - -	-
145-1811-1600	Kıl Fital / Ec-Wf Hair Wick	Gri / Grey	mt.	300	7.200	- - -	-
150-7232-1410	Alüminyum Üst Ray Profili / Aluminium Top Rail Profile	Eloksal / Mat Anodized	mt.	-	-	2,0 2,5 3,0	6 ad/pcs
150-7108-1410	Alüminyum Alt Ray Profili / Aluminium Bottom Rail Profile	Eloksal / Mat Anodized	mt.	-	-	2,0 2,5 3,0	12 ad/pcs
150-7520-1410	Alüminyum Alt Ray Profili / Aluminium Bottom Rail Profile	Eloksal / Mat Anodized	mt.	-	-	- - 3,0	30 ad/pcs
150-7102-1410	Alüminyum Alt Ray Profili / Aluminium Bottom Rail Profile	Eloksal / Mat Anodized	mt.	-	-	- - 3,0	20 ad/pcs
150-2500-1420	Alüminyum Kulp Profili / Aluminium Handle Profile	Parlak / Bright	mt.	-	-	2,0 - 3,0	6 ad/pcs
150-2900-1420	Alüminyum Kulp Profili / Aluminium Handle Profile	Parlak / Bright	mt.	-	-	2,0 2,5 3,0	6 ad/pcs
150-2800-1420	Alüminyum Kulp Profili / Aluminium Handle Profile	Parlak / Bright	mt.	-	-	- - 3,0	6 ad/pcs
150-1420-1420	Alüminyum Kapama Profili / Aluminium Closure Profile	Parlak / Bright	mt.	-	-	- - 3,0	10 ad/pcs