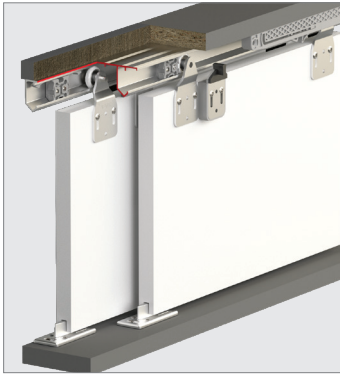
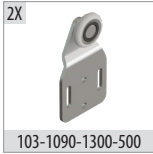


■ Yavaşlatıcı Alternatifi / Soft Closer Alternative

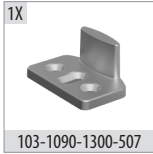
117-6959-1600 <>



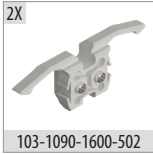
103-1090 1 Takım İçeriği / 1 Kit Includes



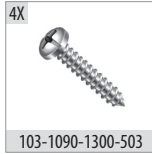
103-1090-1300-500



103-1090-1300-507



103-1090-1600-502



103-1090-1300-503

■ 117-6959 1 Takım İçeriği / 1 Kit Includes

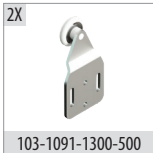


117-6950-1610-500



117-6959-1610-501

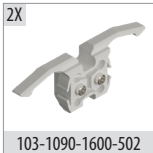
■ 103-1091 1 Takım İçeriği / 1 Kit Includes



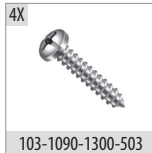
103-1091-1300-500



103-1090-1300-507

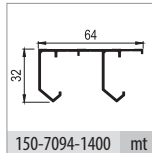


103-1090-1600-502

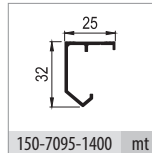


103-1090-1300-503

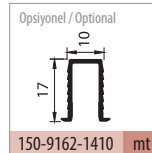
■ Ray Profilleri / Rail Profiles



150-7094-1400 m

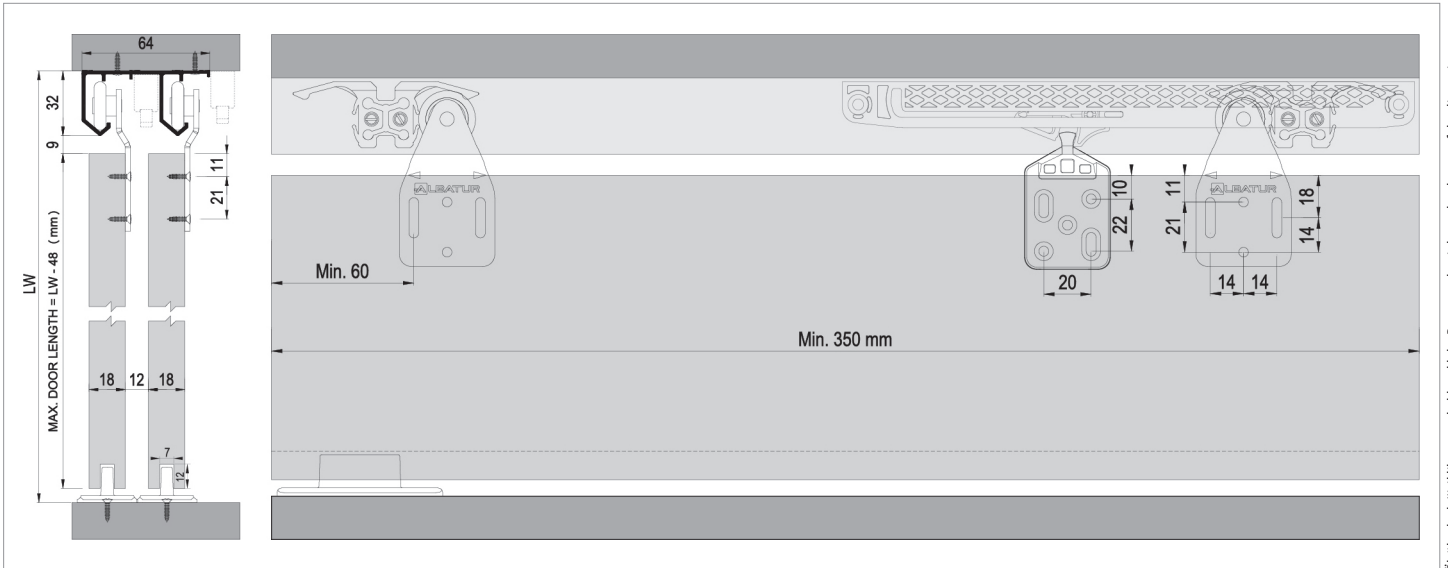


150-7095-1400 m



150-9162-1410 m

■ Teknik Detay / Technical Detail



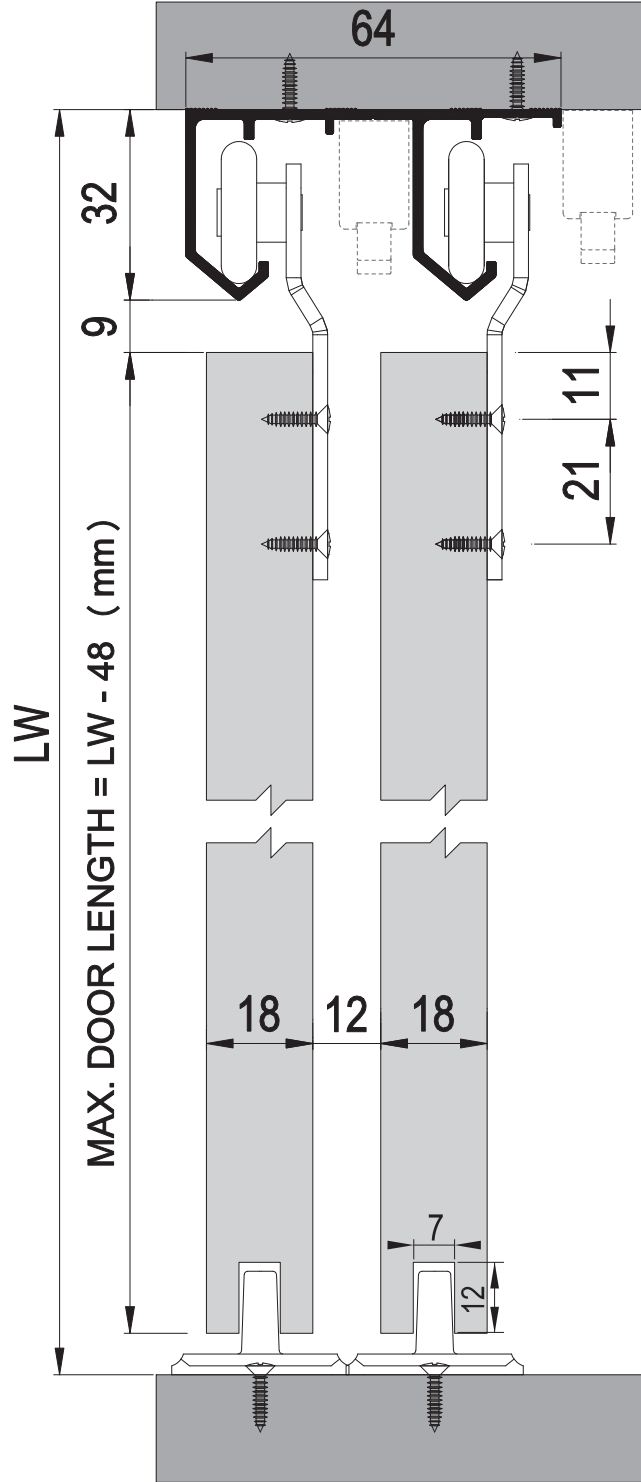
Ölçülerde değişiklik yapma hakkı saklıdır. Reserves the right to the change of the dimensions.

Kod / Code No	Açıklama / Description	Renk / Colour	Birim / Unit			Profil mt. / Profiles mt.			Bağ / Bnd.
103-1090-1300	Multiline 9 - Sürme Kapak Sistemi / Sliding Door System	Silver	1 Kapak / 1 Kit	24	768	-	-	-	-
103-1091-1300	Multiline 9 - Sürme Kapak Sistemi / Sliding Door System	Silver	1 Kapak / 1 Kit	24	768	-	-	-	-
117-6959-1610	50 Kg Yavaşlatıcı Mekanizma / 50 Kg Soft Closer Mechanism	Gri / Grey	1 Takım / 1 Kit	50	1.250	-	-	-	-
150-7094-1400	Alüminyum Üst Ray Profili / Aluminium Top Rail Profile	Pres / Uncoated	mt.	-	-	-	-	3,0	6 ad/pcs
150-7095-1400	Alüminyum Üst Ray Profili / Aluminium Top Rail Profile	Pres / Uncoated	mt.	-	-	-	-	3,0	6 ad/pcs
150-9162-1410	Alüminyum Alt Klavuz Profili / Aluminium Bottom Slider Profile	Eloksal / Mat Anodized	mt.	-	-	-	-	3,0	20 ad/pcs

Multiline 9

45 KG SÜRME KAPAK SİSTEMİ • SLIDING DOOR SYSTEM

Teknik Detay / Technical Detail

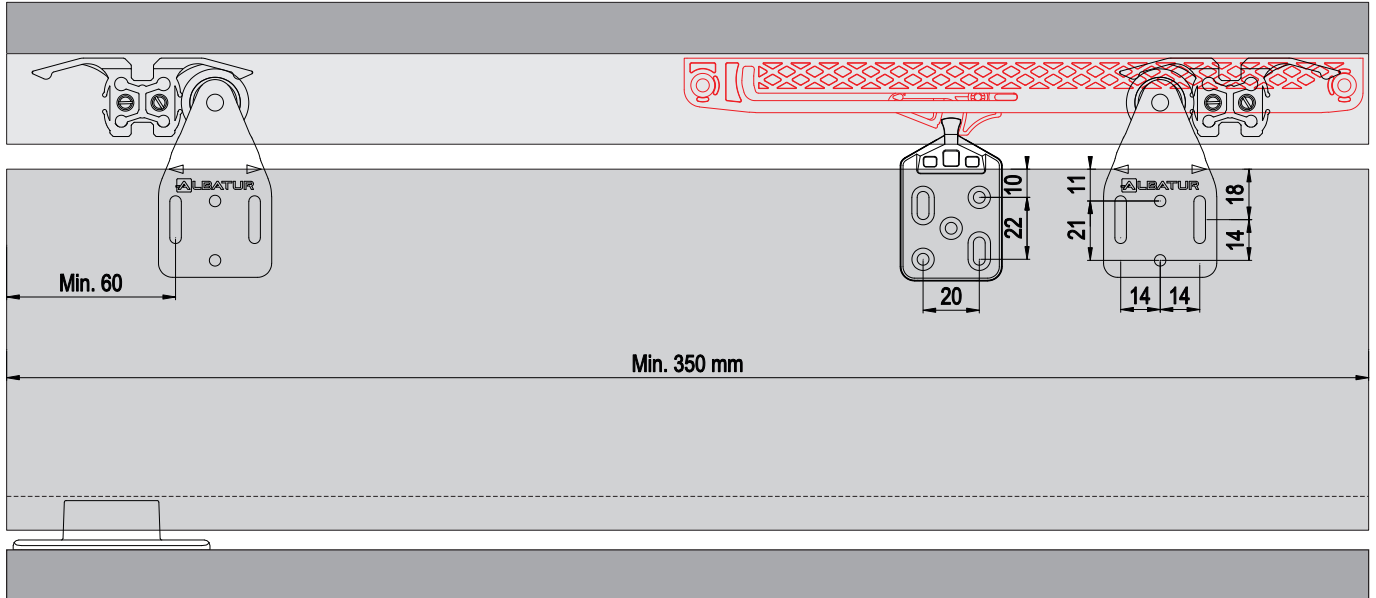
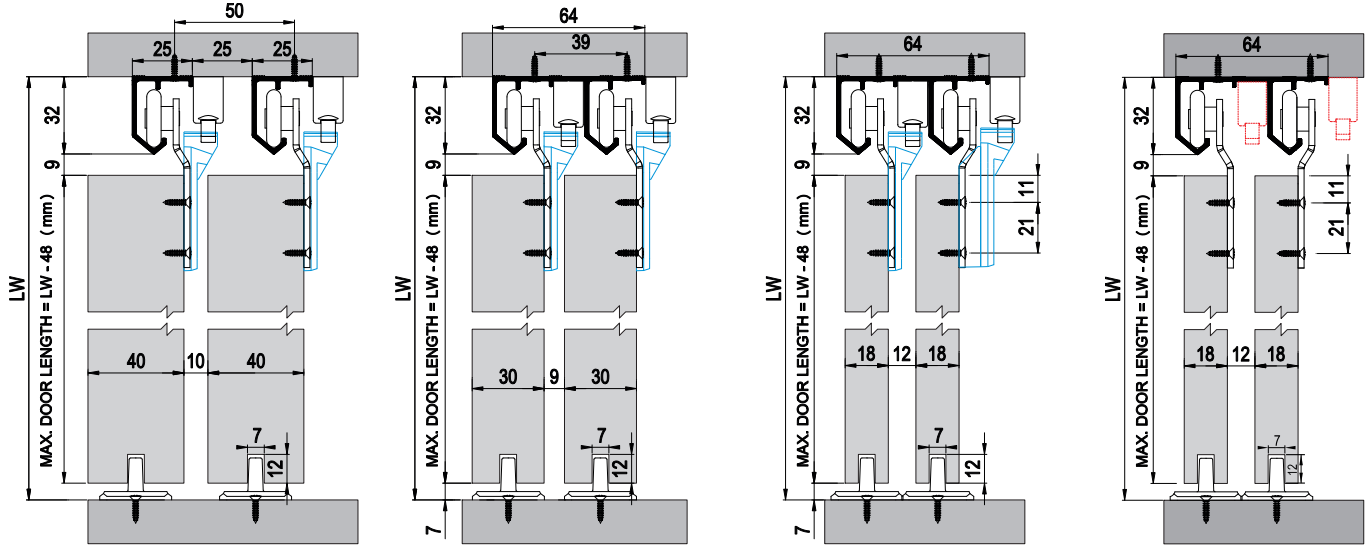


Ölçülerde değişiklik yapma hakkı saklıdır. Reserves the right to the change of the dimensions.

Multiline 9

45 KG SÜRME KAPAK SİSTEMİ • SLIDING DOOR SYSTEM

Teknik Detay / Technical Detail



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