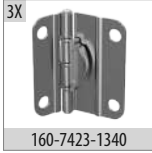
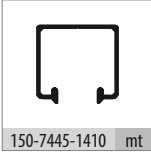
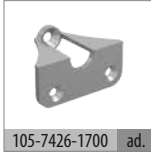


40 KG AYARLI KATLANIR SÜRME GARDİROP SİSTEMİ • 40 KG ADJUSTABLE SLIDING SYSTEM FOR FOLDING DOORS**Bilgi / Information**

- Maksimum kapak yüksekliği 240 cm önerilir.
- Maksimum 40 kg / 1 kapak
- Maksimum kapak eni 60 cm önerilir.
- 2 mt'nin üzerindeki kapaklarda ilave menteşe kullanılmalıdır.
- Max. height of 240 cm
- Maximum 40 kg / 1 door
- Maximum width 60 cm
- Should be used additional hinges over 2 mt doors

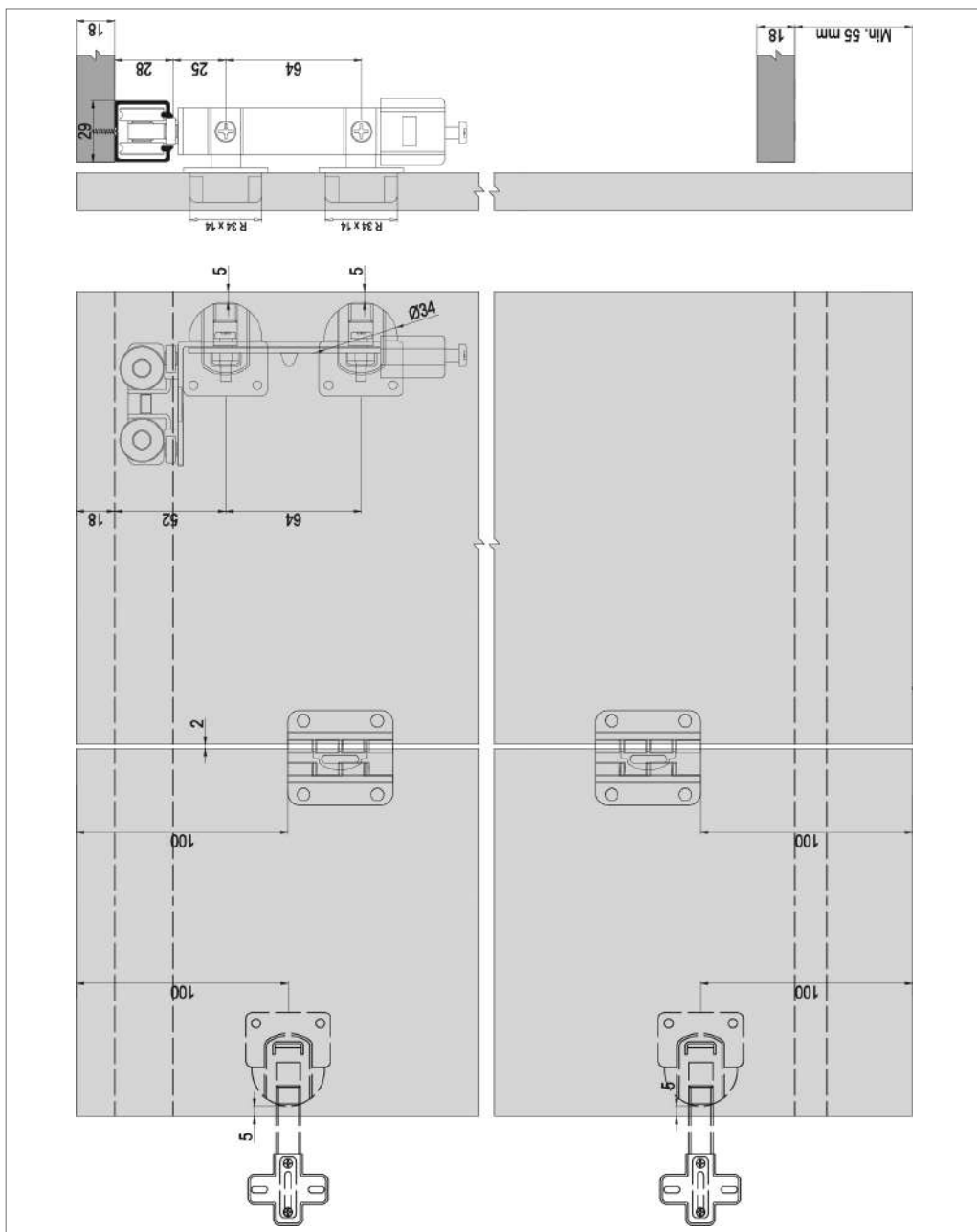
Yavaşlatıcı Alternatifi / Soft Closer Alternative

- Katlanır kapak sistemlerinde yavaşlatıcı için, yavaşlatıcı menteşe tercih edebilirsiniz.
- For foldable door systems with soft closing, you can prefer soft closing hinge.

105-7441 1 Takım İçeriği / 1 Kit Includes**Ray Profilleri / Rail Profiles****Opsiyonel / Optional**

! Yavaşlatıcı ürünlerde yavaşlatıcı kurulmadan montaj yapılmamalıdır. Should not assemble products with soft closer without activating the soft closer.

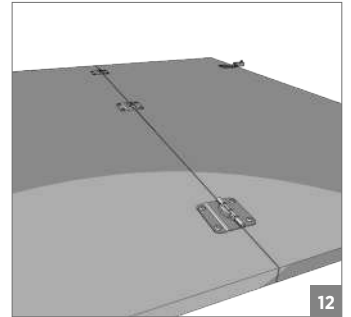
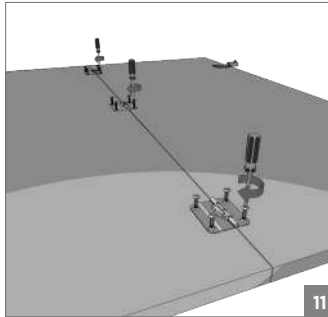
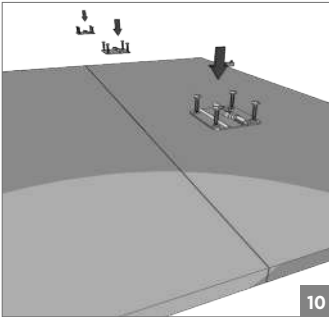
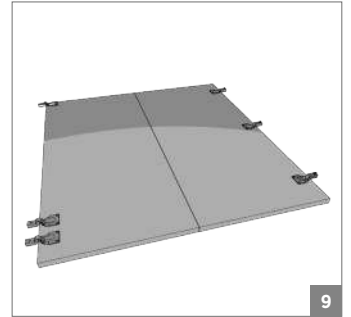
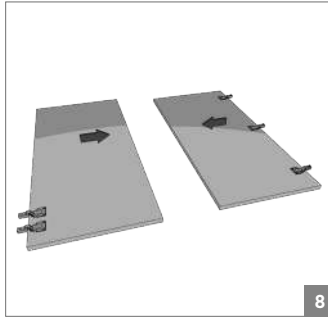
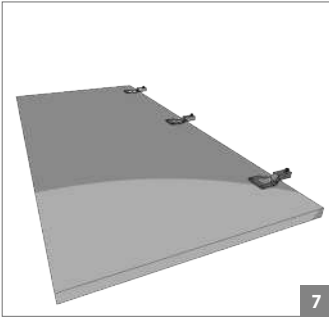
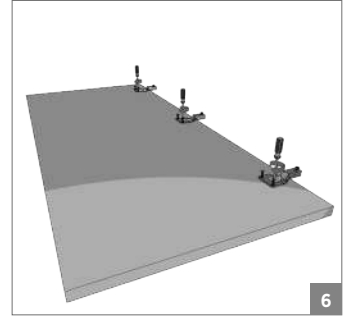
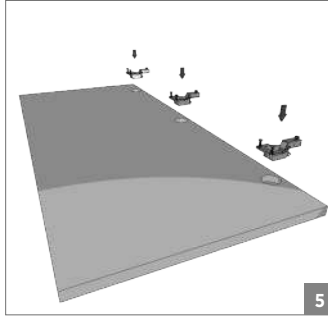
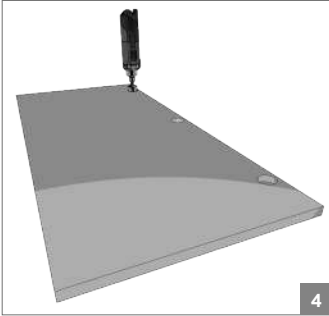
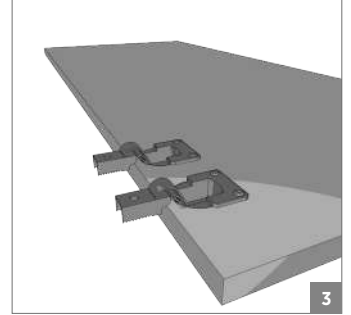
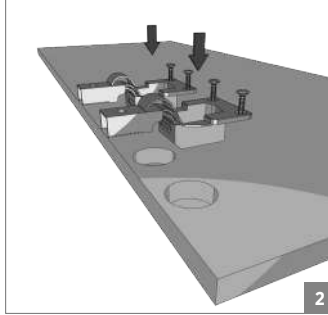
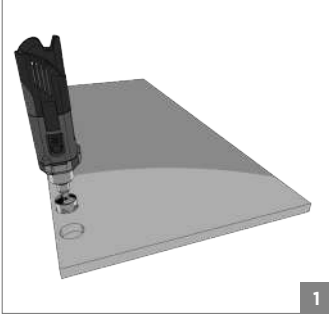
40 KG AYARLI KATLANIR SÜRME GARDIROP SİSTEMİ • 40 KG ADJUSTABLE SLIDING SYSTEM FOR FOLDING DOORS



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

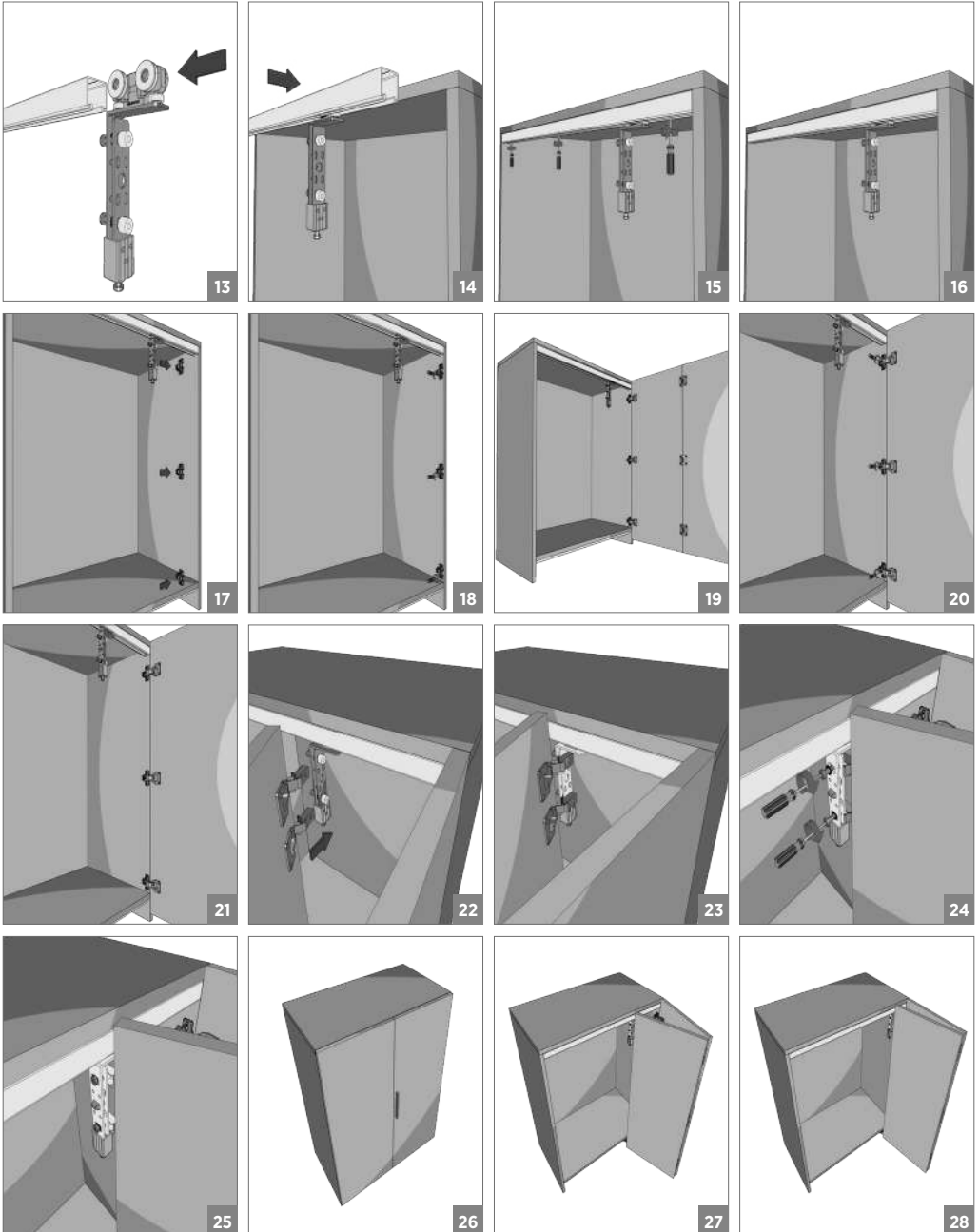
⚠ Yavaşlatıcı ürünlerde yavaşlatıcı kurulmadan montaj yapılmamalıdır. Should not assemble products with soft closer without activating the soft closer.

40 KG AYARLI KATLANIR SÜRME GARDİROP SİSTEMİ • 40 KG ADJUSTABLE SLIDING SYSTEM FOR FOLDING DOORS



! Yavaşlatıcı ürünlerde yavaşlatıcı kurulmadan montaj yapılmamalıdır. Should not assemble products with soft closer without activating the soft closer.

40 KG AYARLI KATLANIR SÜRME GARDIROP SİSTEMİ • 40 KG ADJUSTABLE SLIDING SYSTEM FOR FOLDING DOORS



⚠ Yavaşlatıcı ürünlerde yavaşlatıcı kurulmadan montaj yapılmamalıdır. Should not assemble products with soft closer without activating the soft closer.