

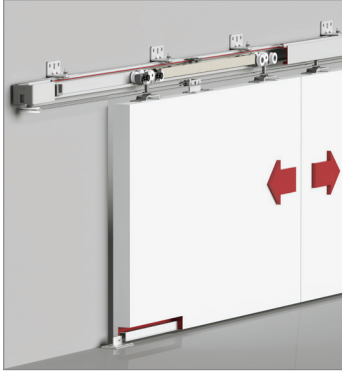
# DoorSync 9890

121-9890

120 KG AYARLI ÇİFT YÖNE YAVAŞLATICILI HALATLI SÜRME KAPI SİSTEMİ

120 KG ADJUSTABLE FUNICULAR SLIDING DOOR SYSTEM - TWO WAY SOFT CLOSING

Yeni Ürün  
New Product



## Bilgi / Information

- Minimum kapı genişliği 610 mm olmalıdır.
- Min. Door width 610 mm

## Yavaşlatıcı Alternatifi / Soft Closer Alternative

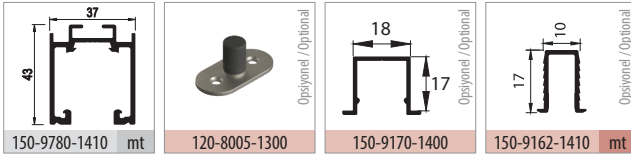
- Sistem üzerinde çift yöne yavaşlatıcı mevcuttur.
- The system has two way soft closing.



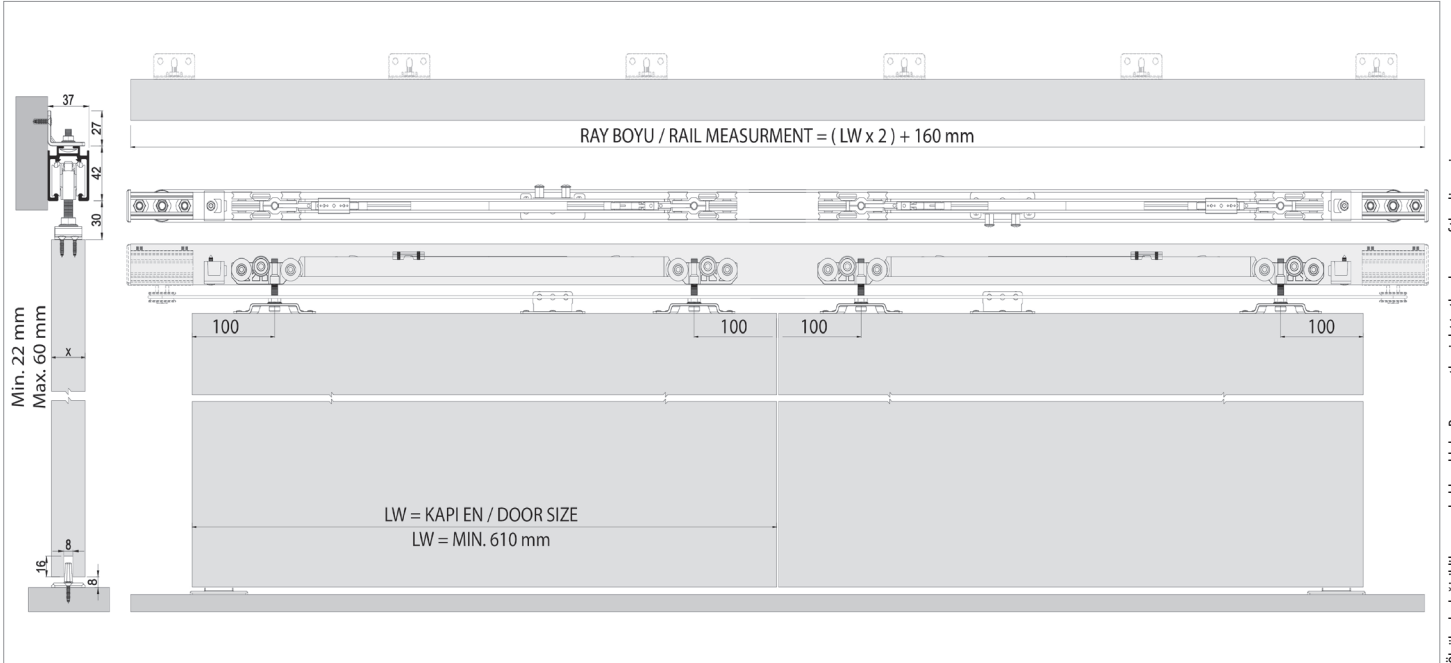
## 121-9890 1 Set İçeriği / 1 Set Includes



## Ray Profilleri / Rail 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. |
|---------------|--------------------------------------------------------------------------------|------------------------|-----------------|----|-----|---------------------------|------------|
| 121-9890-1410 | DoorSync 9890 - 120 Kg Sürme Kapı Sistemi / Sliding Door System - Soft Closing | Gri / Grey             | 2 Kapı / 1 Set  | 4  | 160 | -                         | -          |
| 120-8005-1300 | Rulmanlı Alt Klavuz Teker / Lower Guide Wheel With Bearing                     | Gri / Grey             | 1 Adet / 1 Pcs. | 12 | 576 | -                         | -          |
| 150-9780-1410 | Alüminyum Üst Ray Profili / Aluminium Top Rail Profile                         | Eloksal / Mat Anodized | mt.             | -  | -   | 2,0                       | 3,0        |
| 150-9162-1410 | Alüminyum Alt Klavuz Profili / Aluminium Bottom Slider Profile                 | Eloksal / Mat Anodized | mt.             | -  | -   | -                         | 3,0        |
| 150-9170-1400 | Alüminyum Alt Klavuz Profili / Aluminium Bottom Slider Profile                 | Pres / Uncoated        | mt.             | -  | -   | -                         | 3,0        |