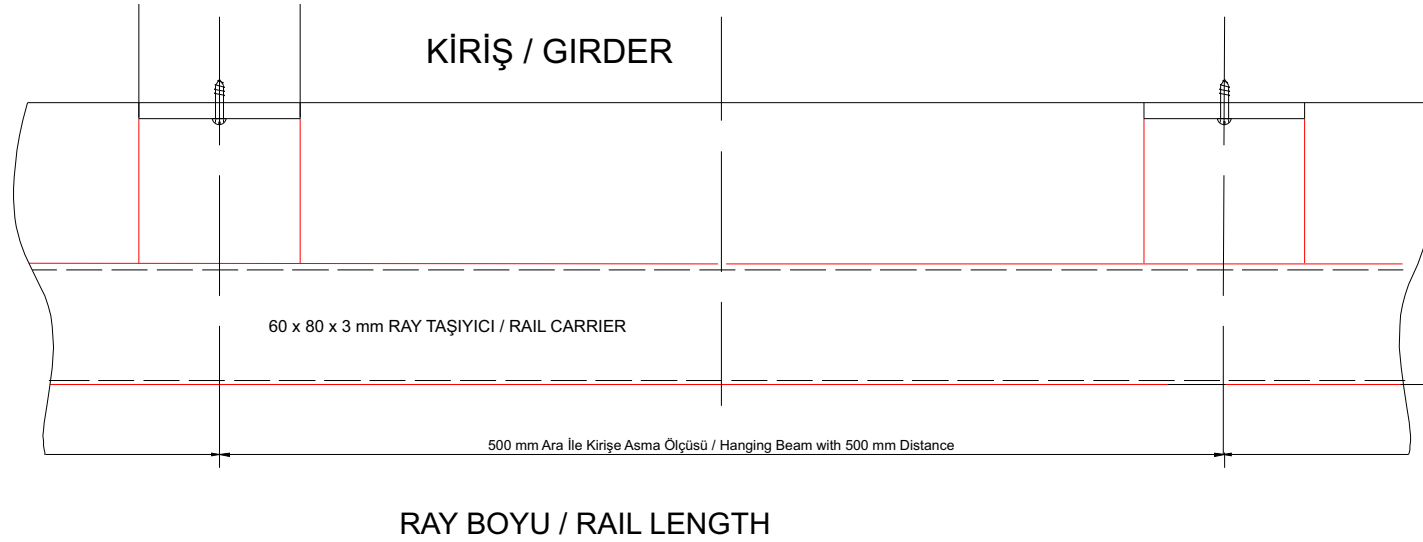


Taşıyıcı çelik profili projenize uygun olarak çizimdeki gibi sabitleyiniz.

Fix the carrier steel profile in accordance with your project as shown in the drawing.



Çelik taşıyıcı profili maksimum 500 mm aralıklar ile ana taşıyıcıya sabitleyin.

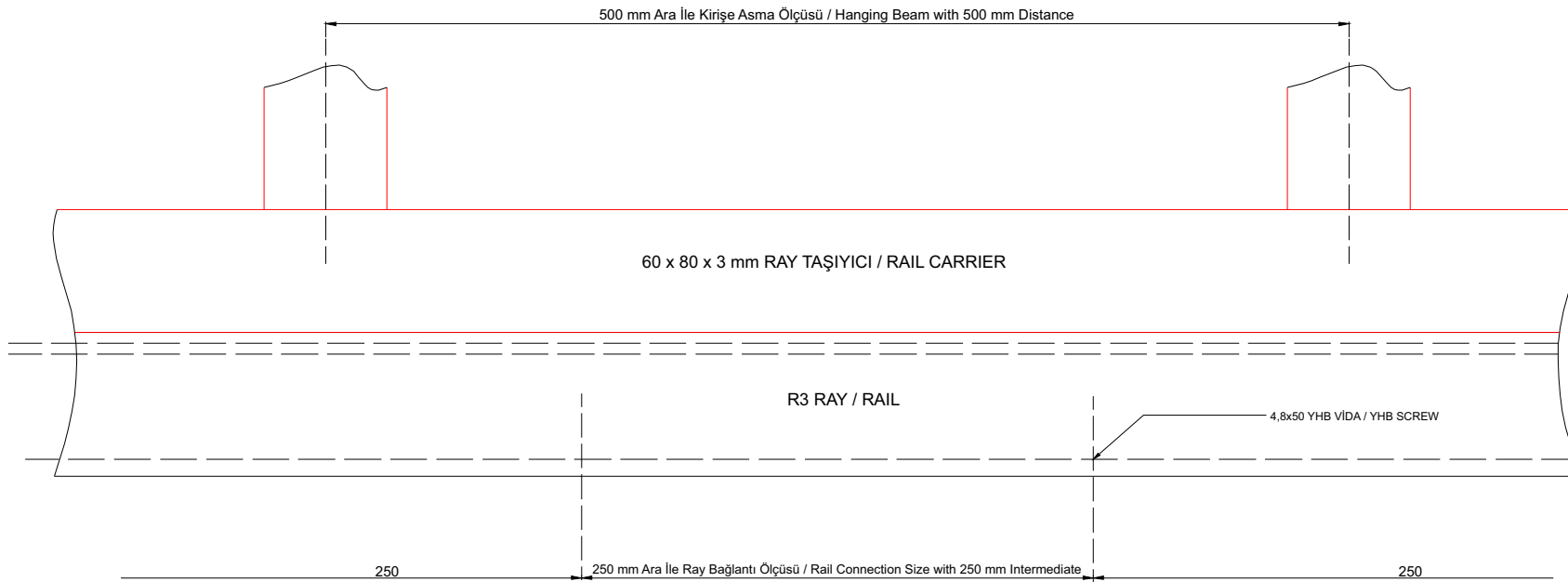
Fix the steel carrier profile to the main beam with a maximum spacing of 500 mm.

H

+0.00

Yükseklik : Zemin kotuna paralel
Height: Parallel to the ground level

Ray Montajı İçin Taşıyıcı Karkas / Carrier Frame for Rail Mounting



Montaj kolaylığı açısından rayın son bölümünü daha sonra takmanız gerekiyor.

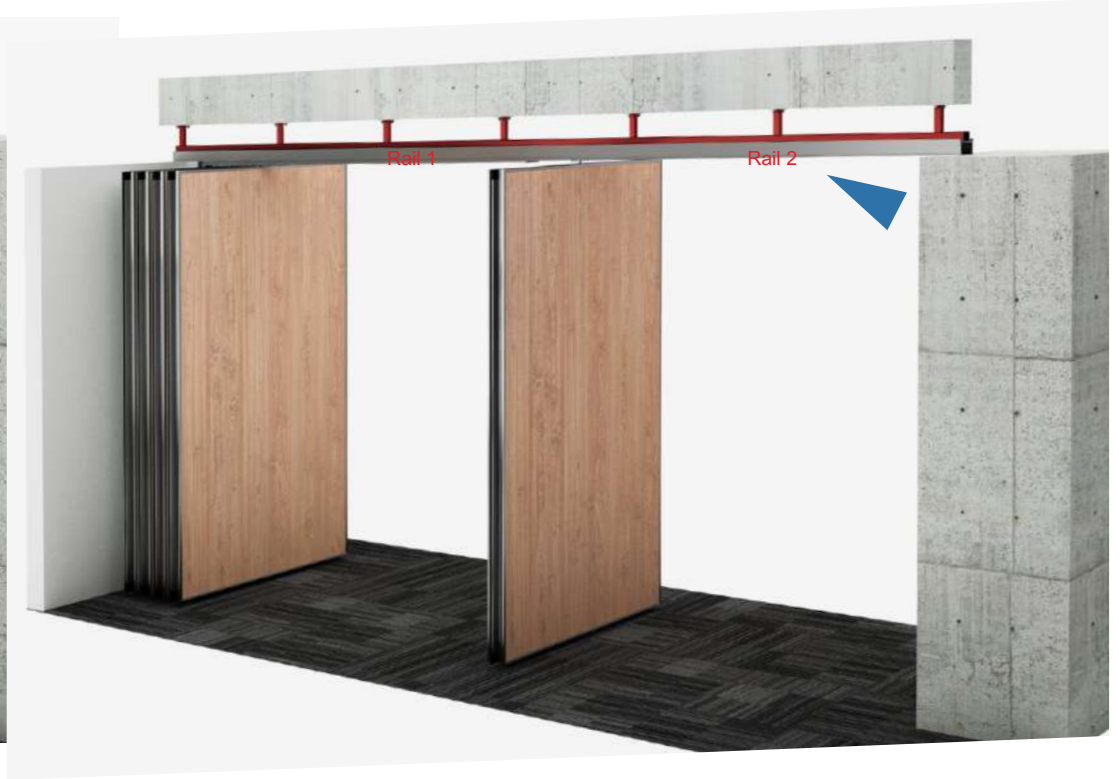
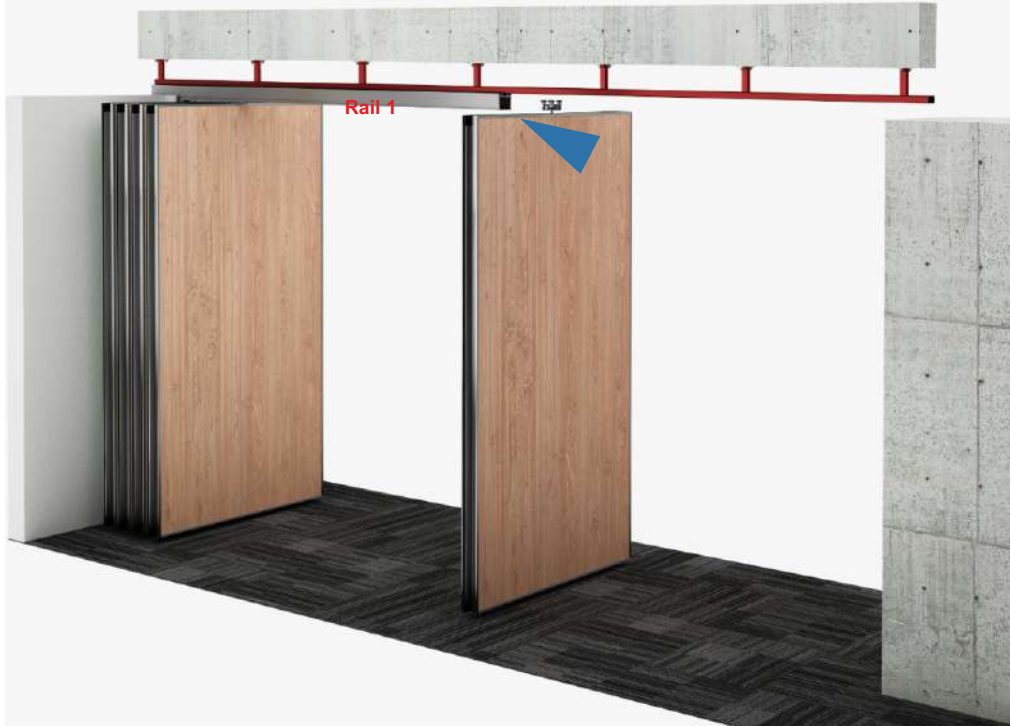
For ease of assembly, you need to attach the last section of the rail later.



**Tüm panellerin makaralarını resimdeki gibi takınız.
Kontra somunu ile sabitleyiniz.**

**Install the pulleys of all panels as shown in the picture.
Secure with the lock nut.**





Teleskopik panelden başlayarak tüm panelleri devreye alınız.

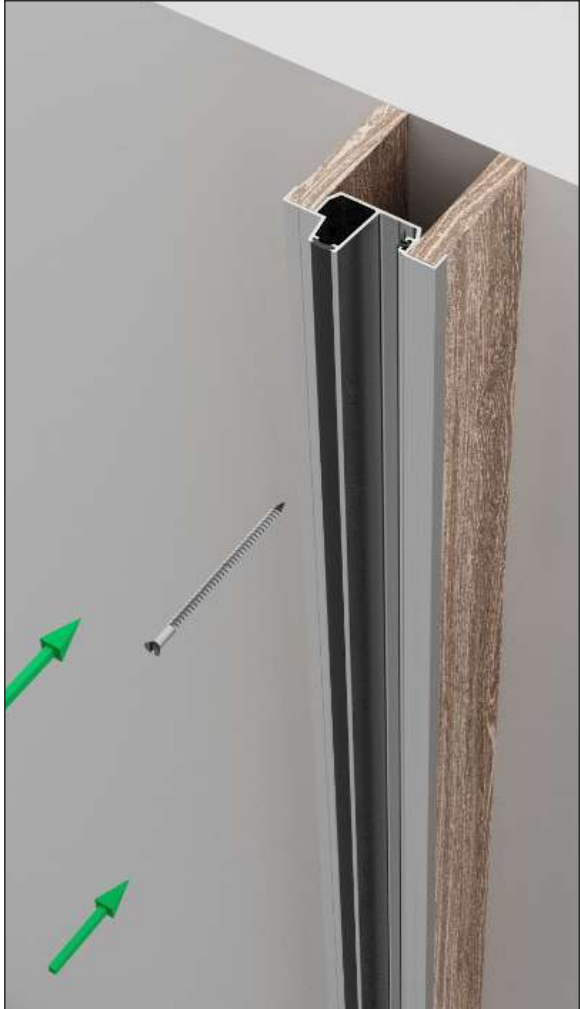
Start all panels, starting with the telescopic panel.

Projenizde kapı ünitesi var ise sıralamasına dikkat ediniz.

If there is a door unit in your project, pay attention to its order.

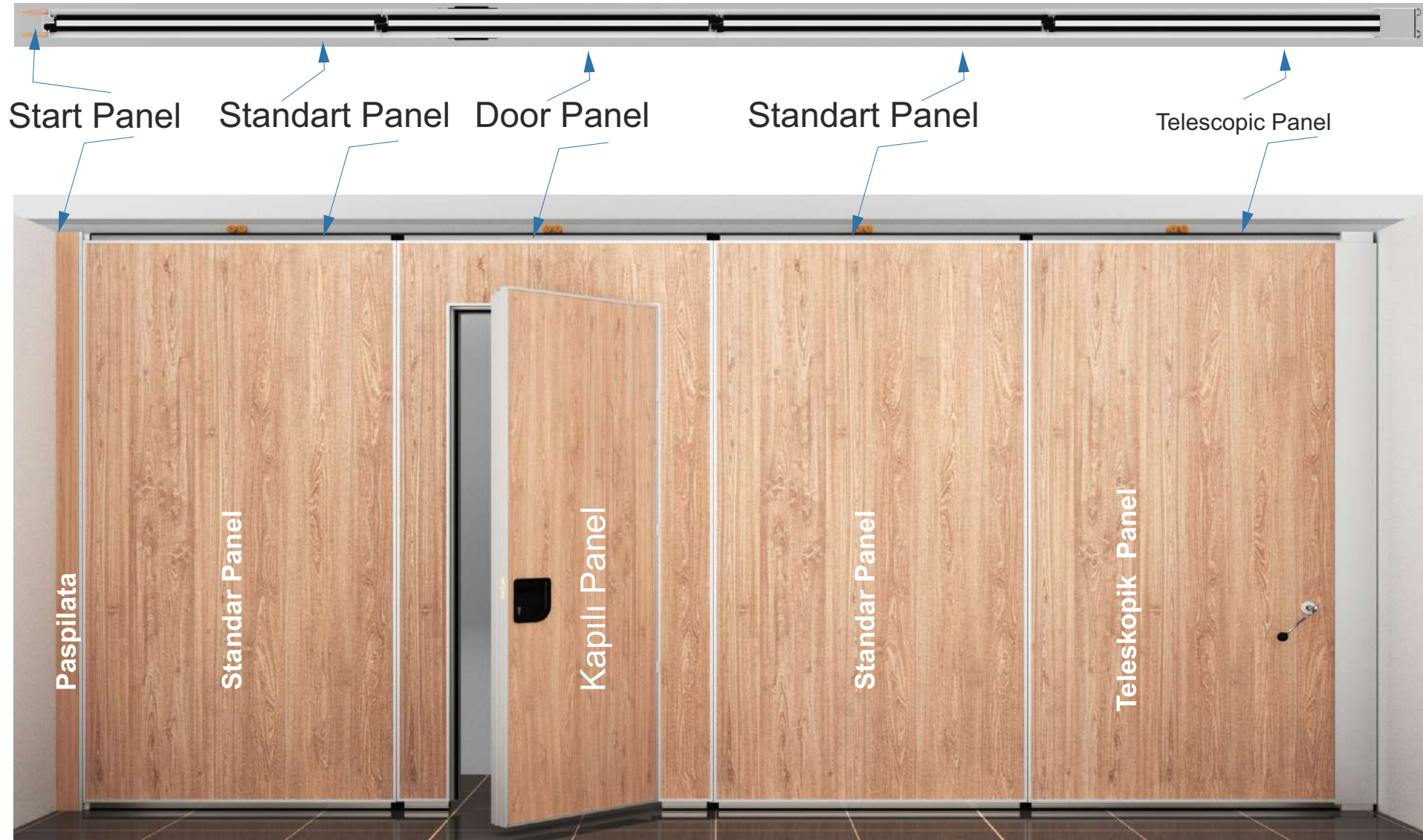
Tüm panelleri devreye aldıktan sonra son ray parçasını monte ediniz.

After commissioning all panels, assemble the last track piece.



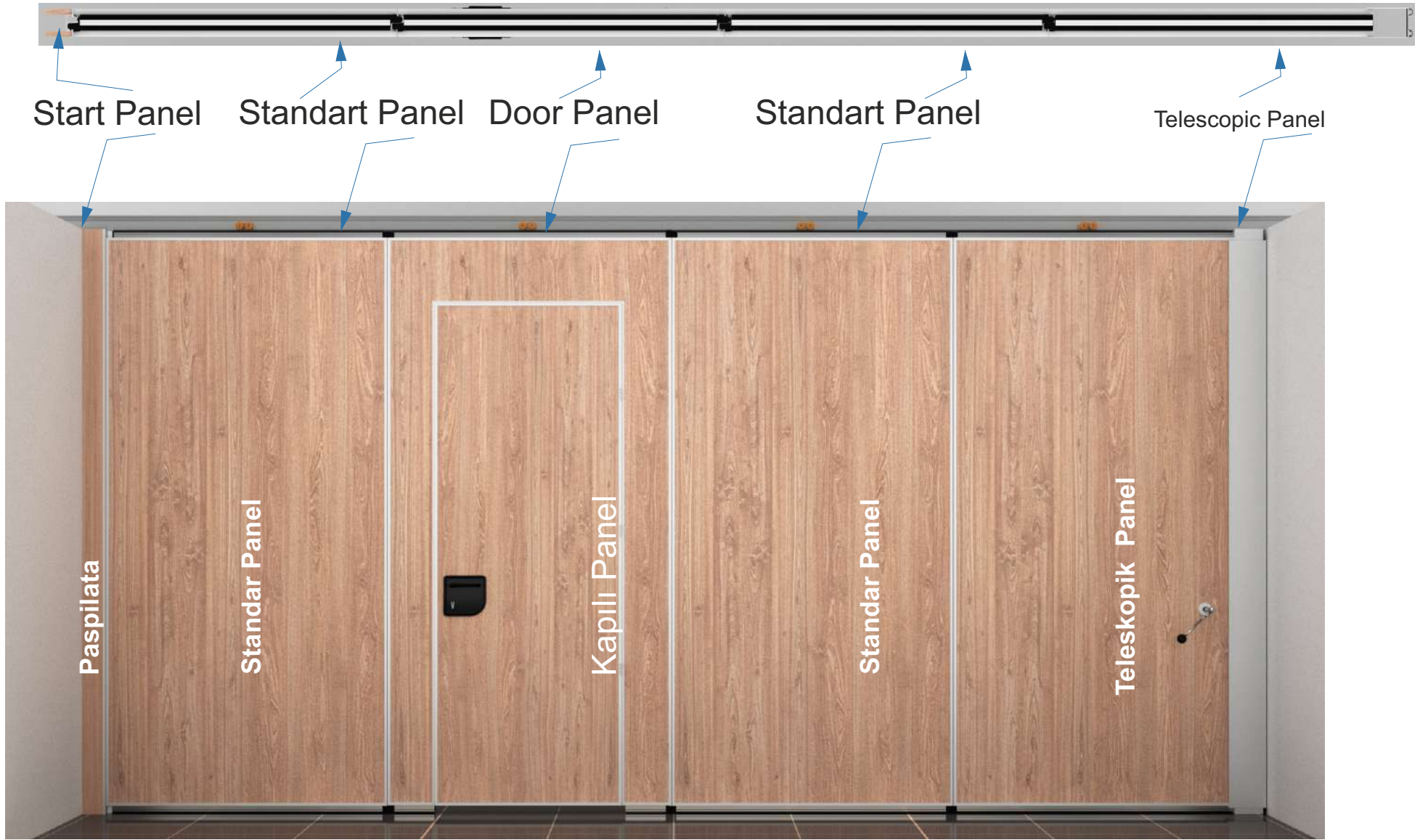
Başlangıç panelini projenize uygun şekilde resimdeki gibi takınız.

Install the starting panel in accordance with your project as shown in the picture.



Açma, kapama ve kullanım testlerini yaparak montajı bitiriniz.

Finish the assembly by performing the on-off and usage tests.



Açma, kapama ve kullanım testlerini yaparak montajı bitiriniz.

Finish the assembly by performing the on-off and usage tests.