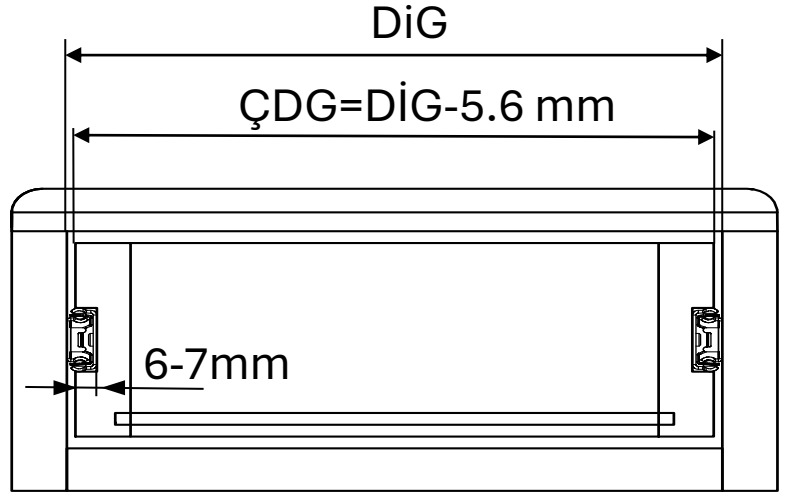
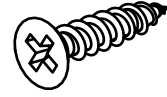
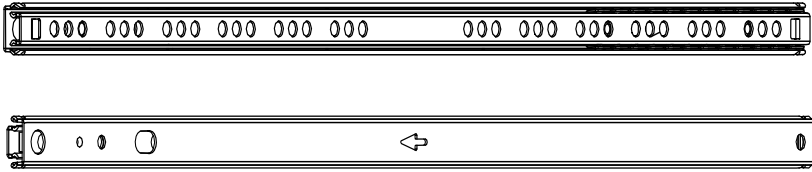


Dolap Ölçüleri

- DİD** Dolap iç derinliği
DİG Dolap iç genişliği
RB Ray boyu
ÇİG Çekmece içi genişliği
ÇDG Çekmece dış genişliği
ÇD Çekmece derinliği

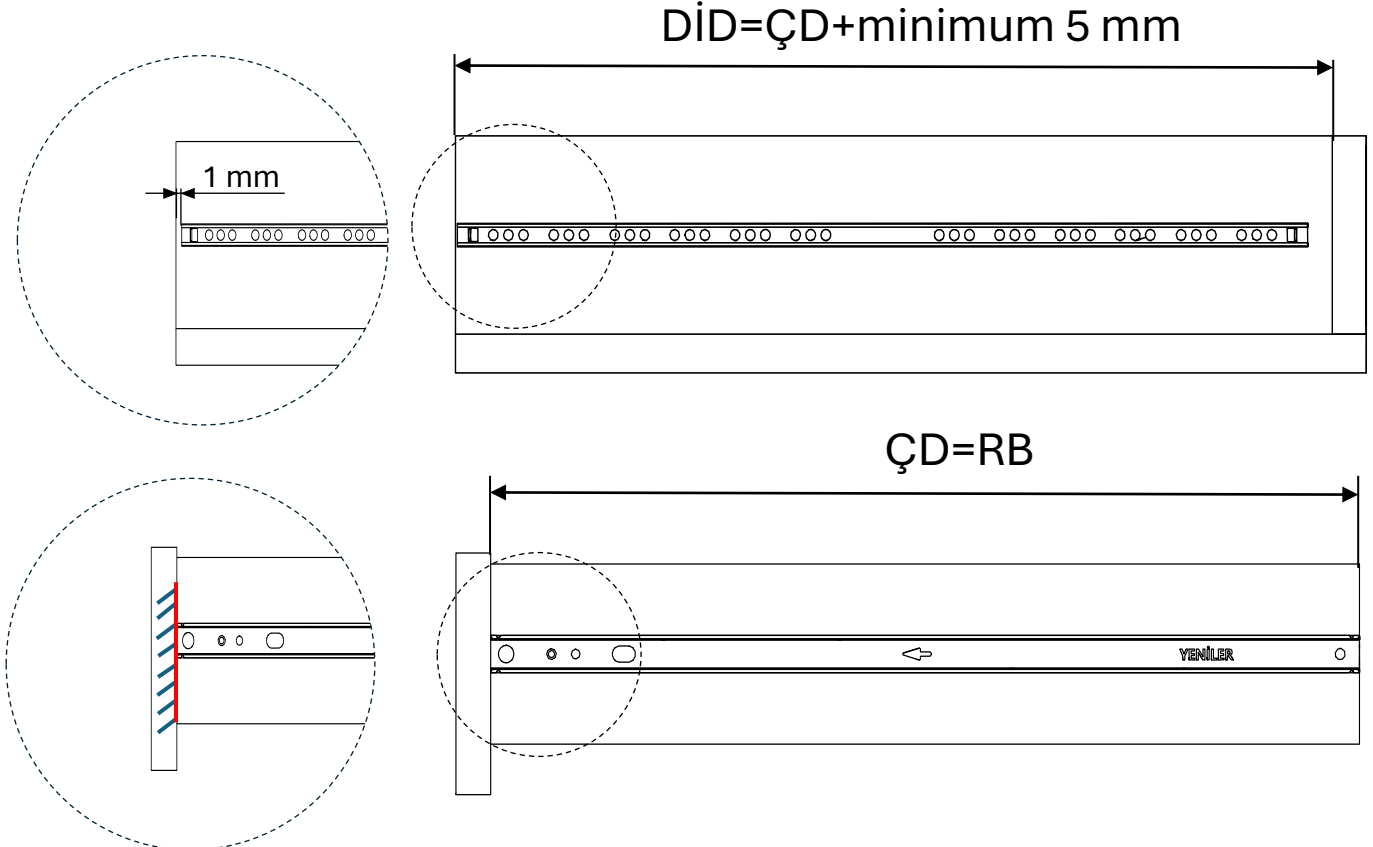


Ray



Ø3.5x16 mm sunta
vidası kullanılması
tavsiye edilir.

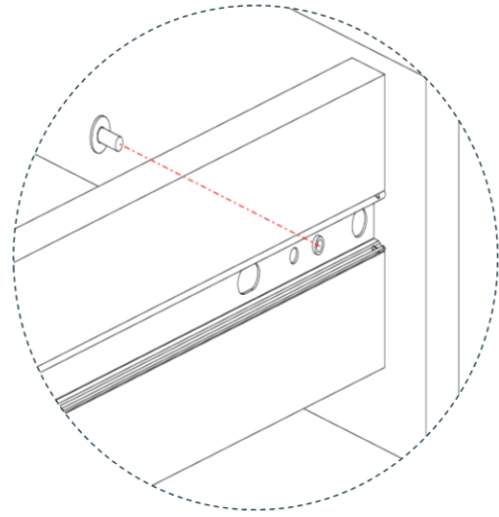
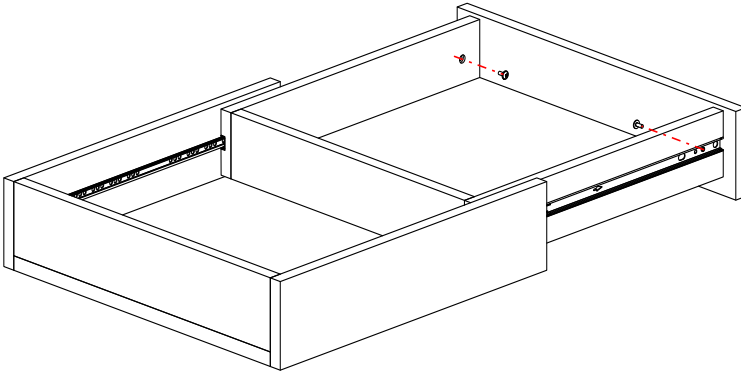
Dolap ve Çekmece Ölçüleri



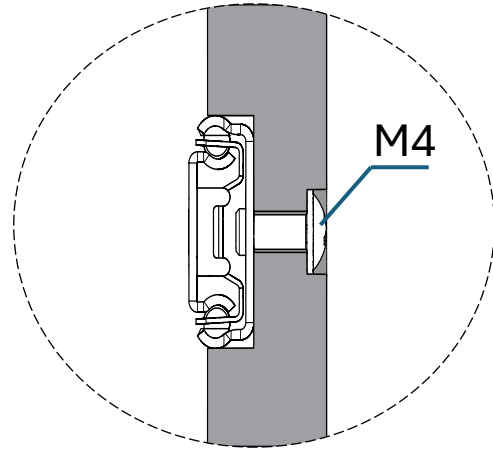
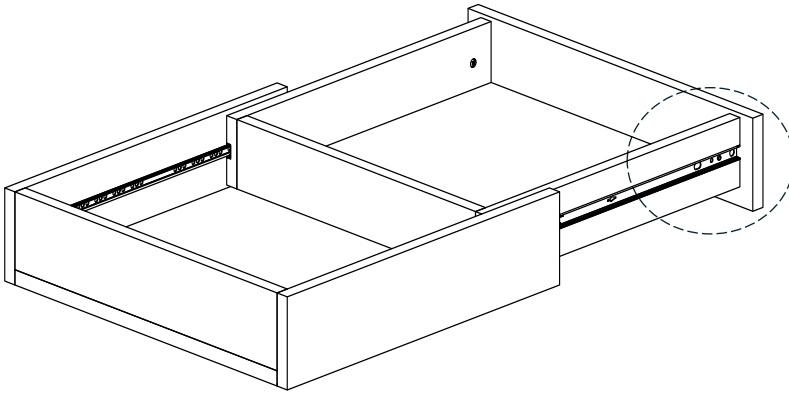
Referans konumlarına uygun şekilde montaj edilmelidir.

A technical diagram illustrating the components of a sliding door system. The diagram shows a cross-section of the door profile, which is a hollow extrusion with a top flange and a bottom flange. The door is shown in a partially open position, with an arrow indicating its sliding motion. The rollers are mounted on the bottom flange of the door profile and are shown engaging with the track. The track is a T-shaped extrusion mounted to the wall. The rollers are shown in two positions: one where they are fully engaged with the track and another where they are partially disengaged, demonstrating the self-cleaning feature. The diagram also shows the mounting brackets and screws used to secure the track to the wall.

Montaj Referansı-2



Montaj Referansı-3



Montaj Referansı-4

