

Datasheet

Sliding system Rail RIT

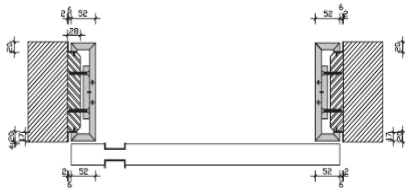


Freeliner system wall-mounted, with real wood clad metal track in natural ash, brown, black-brown or according to RAL painted, castor system embedded in the door leaf, stainless steel plates on both sides serve as stop and lever protection

Assembly

Basically, only wall mounting of the track is possible.
The maximum wall opening width is 1,100 mm

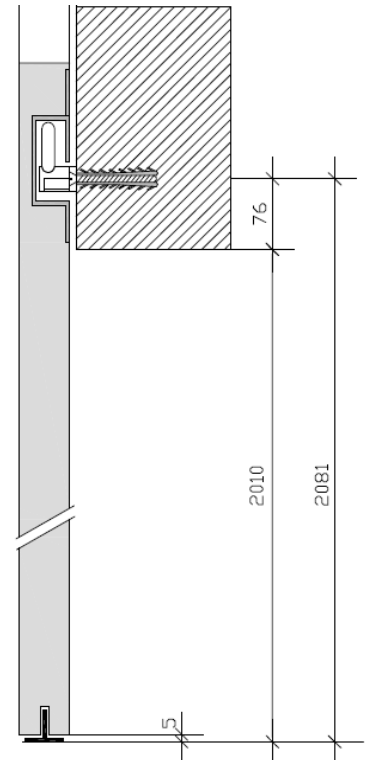
When installing this system with a frame, only a wall-flush frame can be used
be used because the distance to the wall is only 4 mm



The system requires a door leaf height of at least 250 mm above the wall opening dimension

When installing with a frame, the door width is made to the outer dimensions of the clothing.
When installing without a frame, the door width is made to the shell opening dimension + 10 mm.

The weight per door leaf is 21 kg / m²



Application

This sliding door system can be used with all wooden doors without glass and fillings

The door leaf is supplied with a groove for floor guidance and milling in the door leaf to accommodate the running case, including rollers

Parts list

- 1 track support profile
- 1 wooden rail profile
- 1 sandwich strip for covering the running track
- 2-4 stoppers for running track
- 1-2 floor guide
- (Running profile is already installed in the door leaf)