



Rails

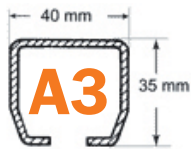
and accessories for sliding doors

Rails



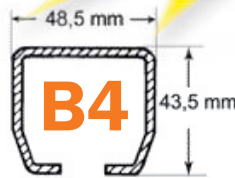
zinc-plated
standard length: 6 m
Cuts available in
1, 2, 3, 4 or 5 m

**We would like
to inform you**

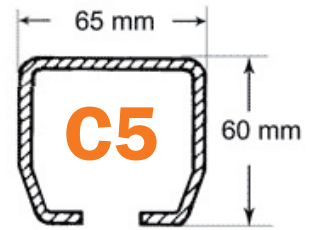


single rollers twin rollers
50 kg* 88 kg*

*) carrying capacity per roller



single rollers twin rollers
100 kg* 150 kg*



single rollers twin rollers
175 kg * 250 kg*

Recommendations for Rails:

Provide enough rail carrying capacity for smooth handling and security reason

Rail A3

- for doors up to 9m² and less than 176kg weight.
- even for doors of 2m² we recommend this rail as ordinary rails don't provide long term quality.

Rail B4

- for doors from 9m² to 16m² and less than 300kg weight.
- for doors of less than 9m² but higher weight than 176kg or heavy wind pressure.
- for doors up to 300kg weight

Rail C5

- for doors of 16m² and more we recommend Rail C5 in any case, even though the doors weights less than 300kg. Otherwise wind pressure can affect the door.
- for doors less than 16m², but higher weight than 300kg.
- suitable for doors up to 500kg weight

Check out our website for weight tables and evaluations

Rollers

We always recommend twin rollers!
All our rollers have closed bearings!



Twin rollers, zinc-plated steel with **stainless steel bearings**
Available for A3 and B4



Twin rollers
A3, B4, C5



Twin rollers
with pivot
bearing
B4

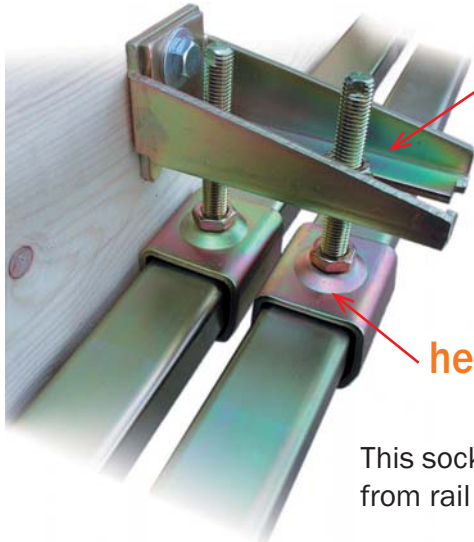


Single rollers
A3, B4, C5

Fixing and Attachments

Please note, that carrying capacity will only be achieved with a maximum mounting distance of 80 cm.
Please do not use hexagon head bolts for mounting!

Twin Rails



Socket-carrier, zinc-plated:

Length: in mm	A3	B4	C5
single	126	126	126
twin	154	154	169
triple	255	255	---

height adjustable socket, zinc-plated

This socket provides adjustment for height, distance from rail to wall and distance between rails.



bottom attachment

Wall attachment



simple mounting for a wall

zinc-plated

Ceiling attachment



simple mounting for the ceiling

zinc-plated

Welding socket



socket with fixing screw

uncoated or zinc-plated

Track Buffer



impact reduction with rubber stop

zinc-plated

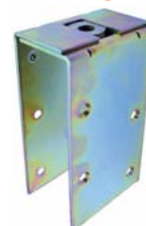
Connection socket



for connecting 2 rails

zinc-plated

Reinforcement Bracket



for connecting roller and wooden door

zinc-plated

Rail bends 20° and 90°