








-  Static point loading up to 12,6 t per 80 cm²
-  Interior and roofed exterior
-  Exterior
-  Suitable for wheelchairs
-  Coarse dirt absorption
-  Rollable
-  Suitable for heavy load

Recommended for:

-  Office buildings
-  Schools
-  Hospitals
-  Shopping centres
-  Public and fairground halls

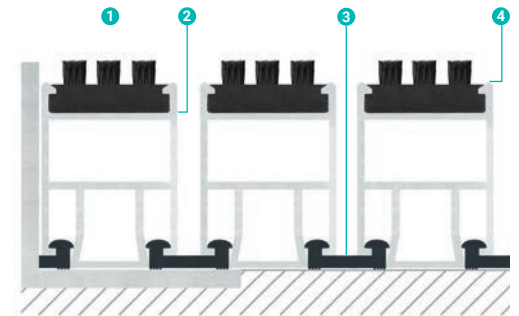
Height	Bar distance	Profile	Walking Area	Weight per m ²
42 mm	4 / 6 mm	Aluminum	Cassette Brush	approx. 27,2 kg (with 6 mm bar spacing)

System Design

- 1 ARWEI-Cassette Brush
- 2 Aluminum profile
- 3 ARWEI special connector, without cable connections
- 4 Scratching Edge

Characteristics

- Extremely high stability up to 12600 kg per 80 cm² static point load



Advantages

- ARWEI-Premium-Reinstreifer is manufactured as a modular system.
Every single part can be replaced easily on the spot.
- The cassette brushes are fixed in a covered manner to prevent slipping sideways.
- The special profile geometry of the ARWEI Pure Design enables a high strain. The Reinstreifer is drivable.

Tender specifications: Portal SCB 42

High quality, especially wear-resistant entrance mat

Application: Indoor and roofed exterior; normal up to extremely strong frequency, drivable for trolleys, pallet trucks, cars, etc.; suitable for wheelchairs, overall laying, Static point loading up to 12600 kg per 80 cm²

Stripe profile: aluminum, with scratching edge, sound insulated

Cassette brush: with bristle bundles arranged parallel to one another, colour black, slip resistance R 12 according to DIN 51130

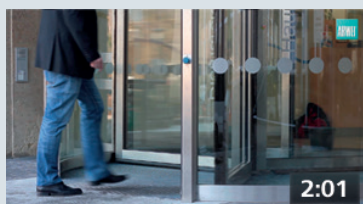
Connection: ARWEI Special Connectors; therefore easily to roll up, high slip resistance by anti-slip function; modular construction – no wire or cable connections -, each part can easily be replaced on the spot

Height: 42 mm

Bar distance: 4 or 6 mm

At a bar distance of 3 mm also appropriate for automatically revolving doors according to DIN 18650-1.

Angle frames in 45 x 25 x 3 mm are available in aluminum, brass or stainless steel.



ARWEI REINSTREIFER
IN ACTION.

www.youtube.com/arweivt



You Tube

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