

GARMENT RAILS

REMARKS:

WISTRA garment rails are made of highstrength steel. The advantage is clear: less weight but an enormous load capacity - up to 400 daN with constant line load.

By using a patented endfitting the weight can be reduced by another 16 %. So the new rail KST L6 only weighs 6 kg granting a load capacity up to 400 daN with constant line load.

The chromed axle tube with 35 mm diameter made of highstrength special steel fits in containers of various sizes granting maximum utilization. The Fixing axle 15 x 15 mm is fixed by 2 Velcro strips.

Technical Details - Standard Equipment:

Length axle tube, 2370 mm

other dimensions on demand

Circlip, powdercoated

different finish on demand

2 Velcro strips

quantity on demand

Endfittings and spring function

suitable for individual transport facilities

Option:

Fixing axle covered with plastic spiral hose to avoid displacement of the hangers. The fixing axle is locked by hooks.



Continuous load tests on our testing device assure an excellent utility value.