

Installation material

Metal rails

Technical characteristics

- made from cold-rolled steel strips
- electric zinc plated with subsequent trivalent passivation with minimum zinc thickness (6/8 microns) in accordance with new RoHS Standards
- axial dimples on the rails without holes, to facilitate the drilling of installation holes
- strict control of the dimensions as required by the Standard EN 60715
- application area: industrial

Top hat section rail

TH 35 - 7.5



Code	Dimensions (mm) BxbxHxS (*)	Length (m)	Box/pack (m)
12 839	35x27x7.5x1	2	20/40

Top hat section rail

TH 35 - 15



Code	Dimensions (mm) BxbxHxS (*)	Length (m)	Box/pack (m)
12 840	35x27x15x1.5	2	2/20

"G" section rail

G 32



Code	Dimensions (mm) BxbxHxS (*)	Length (m)	Box/pack (m)
12 841	32x16.5x15x1.5	2	2/20

Top hat section rail

TH 35 - 7.5 with holes



Code	Dimensions (mm) BxbxHxS (*)	Length (m)	Box/pack (m)
12 849	35x27x7.5x1	2	2/40

Top hat section rail

TH 35 - 15 with holes



Code	Dimensions (mm) BxbxHxS (*)	Length (m)	Box/pack (m)
12 850	35x27x15x1.5	2	2/20

(*) B = external base; b = internal base; H = height of rail; S = thickness of rail.

"G" section rail

G 32 with holes



Code	Dimensions (mm) BxbxHxS (*)	Length (m)	Box/pack (m)
12 853	32x16.5x15x1.5	2	2/20

