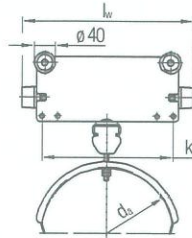
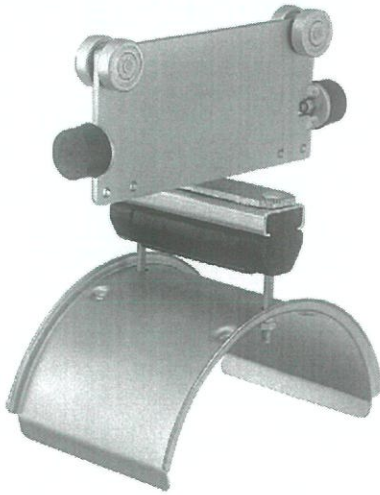
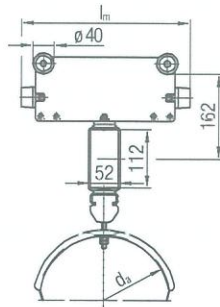


Cable Trolleys Program 0250

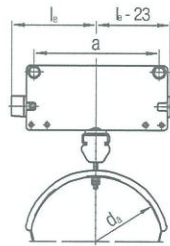
Cable Trolleys for Round Cables



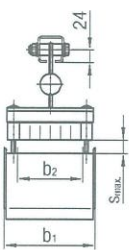
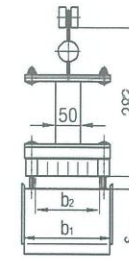
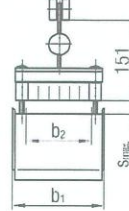
Cable Trolley



Towing Trolley



End Clamp¹⁾



Technical details

- Max. Load Capacity: 50 kg
- Max. Travel Speed 100 m/min
- Basic trolley and cable support: Steel, hot-dipped galvanized
- Hardware: Galvanized steel
- Standard roller: Ball bearing, galvanized steel

Ordering Example: Cable Trolley for Round Cable

Example:

Order a cable trolley with rollers with seal disks for several round cables $\varnothing 25$ mm and a support width of 200 mm.

Selected:

Cable Trolley with
 $d_a = 250$ mm (According to minimum bend diameter of cable)
 $b_2 = 215$ mm
 Roller with Seal Disks 2 RS .../010

Order No.:

Cable Trolley

Order No.: 025355-320x250/010

1) For assembly- 2 holes $\varnothing 12.5$ mm to be drilled into the C-Rail at distance a.

Cable Trolley Order No.	[kg]	Towing Trolley Order No.	[kg]	End Clamp Order No.	[kg]	d_a [mm]	l_w [mm]	k [mm]	b_1 [mm]	b_2 [mm]	s [mm]	l_m [mm]	l_e [mm]	a [mm]
025354-250x160*	3.7	025364-250x160*	4.5	025344-250x160*	3.6	200	250	174	175	125	20	250	125	164
025354-250x200*	4.0	025364-250x200*	4.8	025344-250x200*	3.9				215	165				
025355-320x160*	4.3	025365-320x160*	5.1	025345-320x160*	4.2	250	320	244	175	125	25	320	160	234
025355-320x250*	5.3	025365-320x250*	6.1	025345-320x250*	5.2				265	215				
025357-400x160	5.1	025367-400x160	5.9	025347-400x160	5.0	320	400	324	175	125	32	400	200	314
025357-400x250	6.2	025367-400x250	7.0	025347-400x250	6.0				265	215				

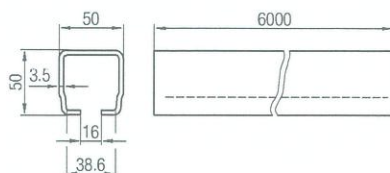
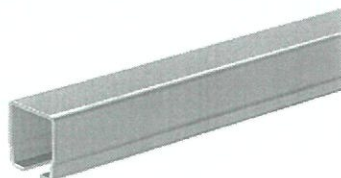
*Standard range

Pairs of Rollers for Cable Trolleys Program 0250

Description	Roller Type	Sealing Type	Load Capacity [kg]	Special Roller Additional-Order No.
Standard Roller	Ball Bearing, galvanized steel	2 Z	50	-
Roller with Seal Disks		2 RS		.../010

C-Rail and Accessories Program 0250

C-Rail 50 x 50



$$I_x = 17.8 \text{ cm}^4; W_x = 6.4 \text{ cm}^3$$

Order No.

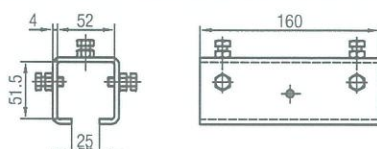
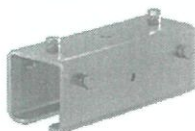
025100*

Technical details

- Material: sendzimir galvanized steel
- Weight: 4.36 kg/m
- Standard Length: 6 m

*Standard range

Track Coupler



Order No.

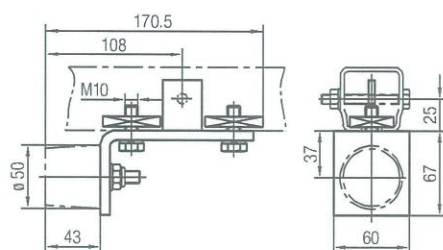
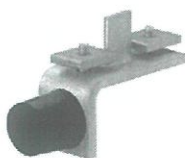
025105*

Technical details

- Material: galvanized steel
- Weight: 1.0 kg

*Standard range

End Stops



Order No.

025110

without Rubber Buffer

025111*

with Rubber Buffer

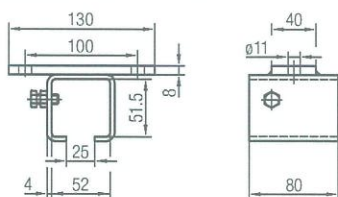
Technical details

- Material: galvanized steel
- Weight: 1.0 kg

To avoid system damage we recommend the fitting of a securing bolt as illustrated.

*Standard range

Track Support Brackets

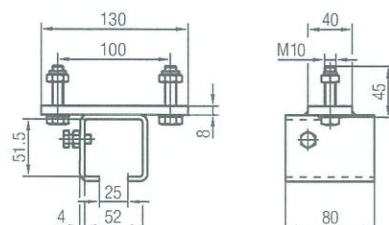


Order No.

025121

Technical details

- Material: galvanized steel
- Perm. Load: 320 kg
- Weight: 0.8 kg



Order No.

025123

Technical details

- Material: galvanized steel
- Perm. Load: 320 kg
- Weight: 0.9 kg