



Söll GuideLoc

- Horizontal anchor device
- Certified according to EN 795: 01 and CEN/TS 16415:2013







Söll GuideLoc Guide rails

Guide rail

- For horizontal application
- With connector
- Mounting distance: See table
- Manufacturing length max.
- 4,000 mmApproved for simultaneous use by three people

Profile 52 x 33 mm Material: Anodised aluminium Weight: 2.4 kg/m Part no. FS-WAL-<length in mm>

Profile 50 x 32 mm

Material:	Steel, hot-dip
	galvanised
Weight:	4.4 kg/m
Part no.	FS-WST- <length< td=""></length<>
	in mm>
Profile 50 x 32 mm	

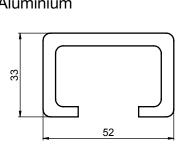
Material: Stainless steel, pickled Weight: 3.5 kg/m Part no. FS-WA4-<length in mm>

Surcharge for factory manufacture of cut-outs at a distance of 1,000 mm

Part no. 15820

Steel/s	stainles	s ste	el
32		50	

Aluminium

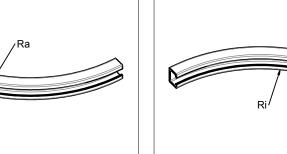


Material	Mounting on	Max. mounting distance
	Ceiling	800 mm
Anodised aluminium	Floor, wall	500 mm
Steel, hot-dip galva- nised	Ceiling, floor, wall	1,000 mm
Stainless steel, pickled		

Bending surcharge

- For bending a horizontal guide rail as per site diagram
- Manufacturing length max. 4,000 mm

Material: Part no.	Anodised aluminium 16586
Material:	Steel, hot-dip galvanised
Part no.	16588
Material:	Stainless steel, pickled
Part no.	16587



Smallest bending radii	Outer radius Ra	Inner radius Ri
When using without turntable	570 mm	620 mm
When using with turntable	800 mm	850 mm



Söll GuideLoc End-stops

End-stop, openable

SAFETY AT HEIGHT

- Prevents the trolley/glider from accidentally slipping off of the guide rail
- · Complete with all mounting elements

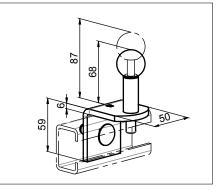
Material:

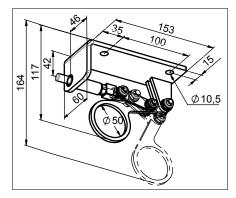
Weight:

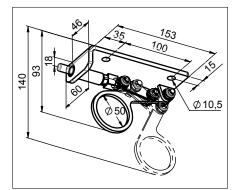
Part no.

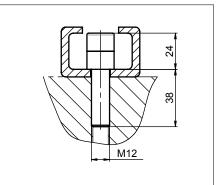
Stainless steel, pickled 0.4 kg/each **16571**











Subject to technical change. Please follow our maintenance and fitting instructions.

End-stop, remote unlocking

- Prevents the trolley/glider from accidentally slipping off of the guide rail
- For overhead application with fitted guide rail
- Complete with all mounting elements

Material: Stainless steel, pickled Weight: 0.9 kg/each Part no. 26838

End-stop, remote unlocking

- Prevents the trolley/glider from accidentally slipping off of the guide rail
- For overhead application with I owered guide rail
- Complete with all mounting elements

Material:	Stainless steel, pickled
Weight:	0.8 kg/each
Part no.	26839

End-stop, fixed

- Prevents the fall arrester from being taken out of the guide rail
- For guide rail mounting without bracket
- Internal thread M1 required on site Material: Stainless steel, pickled

	ріскіей
Weight:	0.1 kg/each
Part no.	26927





Sofaty At Height Limited

3





Söll GuideLoc End-stops/connector

Rigid end-stop

- Prevents the fall arrester from being taken out of the guide rail
- For fitted guide rails
- Complete with all mounting elements
- Material:

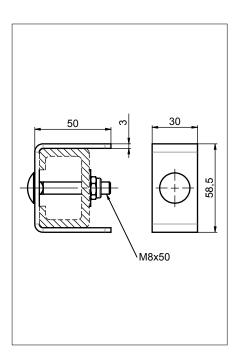
Weight:

Part no.

pickl 0.1 k

Stainless steel, pickled 0.1 kg/each 25166





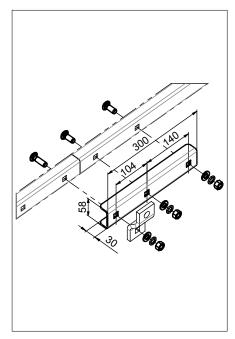
Connector for horizontal guide rails

- To connect horizontal guide rails
- Complete with all mounting elements

For steel guide rails

Material:	Steel, hot-dip galvanised
Weight: Part no.	0.9 kg/each 17372
For stainless stee	l guide rails
Material:	Stainless steel, pickled
Weight:	0.8 kg/each
Part no.	17988
For aluminium gu	ide rails
Material:	Stainless steel,
	pickled
Weight:	0.8 kg/each
Part no.	17055









Trolley

SAFETY

AT HEIGHT

- Complies with EN 795: 01
- For horizontal guide rails only
- Anodised aluminium body, stainless steel rotating eye

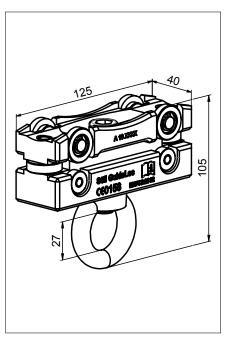
Material:

Weight:

Part no.

Anodised aluminium Stainless steel 0.9 kg/each **15620**









Söll GuideLoc Mounting elements

Bracket

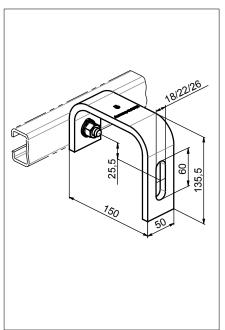
- Complete with all mounting elements
- Wall attachment must be drilled to suit site conditions. Minimum bolt diameter M16
- Projection: 150 mm

Weight: 1.2 kg/each

Material: Part no.	Steel, hot-dip galvanised 11048
Material:	Stainless steel, pickled
Part no.	14759

Other projections available upon request





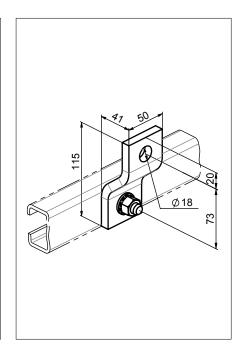
Bracket

- Complete with all mounting elements
- Support structure must be checked to ensure sufficient strength

Weight: 0.5 kg/each

Material:	Steel, hot-dip galvanised
Part no.	11102
Material:	Stainless steel, pickled
Part no.	16838







Söll GuideLoc Accessories

Exit section

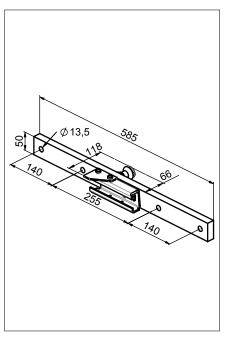
SAFETY AT HEIGHT

- Can only be used in combination with a vertical or horizontal guide rail
- To be installed within a horizontal guide rail
- To remove or insert Söll GlideLoc fall arresters
- Comes with single-use mounting tool

Weight:	4.4 kg/each
Material:	Steel, hot-dip
	galvanised
Part no.	22168

Stainless steel available upon request





Fillister head screw

• For direct mounting of horizontal guide rail on structure without mounting bracket

Material:	Stainless steel, pickled
Dimension:	M12 x 30

 Weight:
 0.03 kg/each

 Part no.
 24721

Dimension:	M12 x 40
Weight:	0.04 kg/each
Part no.	24624

Identification plate

- For Söll GuideLoc anchor devices
- Must be affixed to each access
- point
- Languages: D/E/F/ES



ial: Aluminium nt: 0.03 kg/each no. 26864



