

DATASHEET

2 SECU® TRACK



GENERAL

Art.Nr:	SR-363	Standards:	CEN/TS 16415:2013, EN 795:2012/D
E-class number:	40-02-01-90	Net weight:	0.00 kg
		Gross weight:	0.00 kg

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2 SECU® TRACK

The SECU® TRACK horizontal track system made of stainless steel, anodized aluminium or a combination of both materials is characterized by its ease of use. The runners can be removed in a few simple steps and used at any desired location. The anchorage device can be used to secure up to six people using personal protective equipment. SECU® TRACK consists of a 30 mm special T-profile that is fixed with intermediate brackets. The SECU® TRACK runner element can be attached to the T-profile via an entry/exit terminal.

Differences in height can be overcome smoothly, while the roller-guided and 360° rotatable runner elements enable continuous securing when working in areas where there is a risk of falling. The horizontal rail system is tested and certified in accordance with DIN EN 795:2012 TYPE D and CEN/TS 16415:2013.

>>To the individual components
<<https://www.skylootec.com/Produkte/Absturz-sicherungssysteme/Horizontale-Systeme/Schienensysteme/>>

FEATURES

Colour:	Silver
Type mounting base:	Steel
Mounting type:	Machine screws
Thickness mounting base:	8 mm
Horizontal systems:	Horizontal rail system
Maximum number of persons:	6
Minimum temperature:	-30 °C
Maximum temperature:	80 °C
Rope access technique:	No

DIMENSIONS

Rail length:	6000.00 mm
Max height:	30 mm
Minimum height:	30 mm
Product width:	30.00 m
Product height:	30.00 cm

MATERIAL

Material:	Aluminium
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