

# DATASHEET

## 1 SKYRAIL



### GENERAL

Art.Nr: SR-126

E-class number: 40-02-01-90

Standards: ABZ,CEN/TS 16415:  
2013,EN 795:2012/D,  
UNI 11578:2015

Net weight: 0.00 kg

Gross weight: 0.00 kg

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The SKYRAIL horizontal rail lifeline system has building authority approval (abz) Z-14.9-975 from the German Institute for Structural Engineering and is also tested and certified in accordance with EN 795:2012

TYPE D, CEN/TS 16415:2013 and UNI 11578:2015 and secures up to three people simultaneously in areas at risk of falling over long distances. The system is used, for example, on flat roofs, stadium roofs, loading facilities, wind turbines or crane runways. Mounted on the floor, wall or ceiling, maintenance work and other activities can be carried out safely with the SKYRAIL system. Users can easily attach their PPE to the SKYRAIL RUN runner element and move freely along the rail without interruption.

>> To the individual components  
<<https://www.skylotec.com/Produkte/Absturz-sicherungssysteme/Horizontale-Systeme/Schienensysteme/?order=name-asc&p=2>>

### 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:	4
Minimum temperature:	-30 °C
Maximum temperature:	80 °C
Rope access technique:	Yes

### DIMENSIONS

Rail length:	6000.00 mm
Max height:	40 mm
Minimum height:	40 mm
Product width:	60.00 mm
Product height:	40.00 mm

### MATERIAL

Material:	Aluminium
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