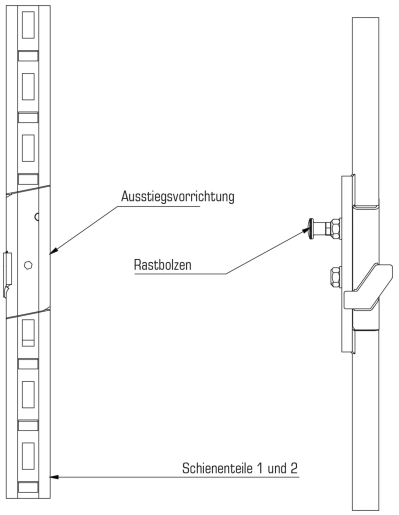
DATASHEET

EXIT MECHANISM





GENERAL

Art.Nr:	TAC-0131
GTIN:	4030281118633
E-class number:	40-02-01-90
Customs tariff number:	73269098

Net weight:	3.52 kg
Gross weight:	3.52 kg

DATASHEET

EXIT MECHANISM

EXIT MECHANISM is an exit device without rungs and allows the runner to be inserted into or removed from the climbing protection rail within a closed ladder string. The exit device is supplied complete with an arrester rail system of 560 mm length and a coupling piece. For subsequent installation, a 560 mm long piece of the existing arrester rail must be removed and the cut surfaces protected against rust with zinc spray.

FEATURES

Colour:	Silver
Maximum number of persons:	1
Maximum load:	150.00 kg
Rope access technique:	No
Vertical systems:	Vertical rail system

DIMENSIONS

Rail length:	0.56 m
Rail width:	0.06 m
Max height:	560 mm
Minimum height:	560 mm

MATERIAL

Material:	Stainless Steel, Steel