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FALLPROTEC



04	System Identification & tools	49	Flexbow EN795:2012 Type A & D
06	SecuRope® Horizontal/Inclined EN795:2012 Type C CEN/TS 16 415:2013	50	SafeAccess C EN1808:2015 BS8610:2017
13	SecuRope Vertical EN353-1:2017	52	Anchor points EN795:2012 Type A CEN/TS 16 415:2013
14	SecuRope Quickset Vertical EN353-1:2018	55	Safe U EN516 EN517 EN795:2012
15	Fixing Assembly	56	Davit and accessories
27	SecuRail Pro EN795:2012 Type D CEN/TS 16 415:2013	58	Roofcar
31	SecuRail Pro Vertical EN353-1:2017	59	Ropeclimbers EN1808:2015 Directive 2006/42/CE
34	SecuRail Classic EN795:2012 Type D CEN/TS 16 415:2013	64	Retractable fall arrester
35	SecuRail Classic Vertical EN353-1:2017	67	Tripod
36	SafeLadder Pro EN353-1:2017	68	General Accessories
42	MastLadder	69	Standard conditions of sales
44	SafeAccess EN1808:2015 EN795:2012 Type D CEN/TS 16 415:2013 BS8610:2017		



EXT001



Extractometer

Digital Pull Tester Kit 25kN, in Heavy Duty Case

0,00 kg

ROP022



Battery charger for partial charging of the battery, 80%

Input voltage: 100 to 240 Vac - 47 to 63 Hz

Dimensions: 203x100x54 mm

No-load power consumption: <0.5 W

1,30 kg

ROP009



Lithium ion battery 48V 13Ah in a alu box

Spare battery

5,70 kg

LDV148



Battery for crimper 21,6 Volt

To be used with crimping tool LDV146

0,30 kg

LDV146



Crimping tool

In a plastic box: Crimping machine, T12 Jaws, 21,6V battery and charger

9,35 kg

FP001



Marking kit

AISI316

Polyethylene waterproof sticker

0,33 kg

FP003



«Conform» control sticker

One A4 size page of 24 stickers

0,01 kg

FP004



«No-Conform» control sticker

One A4 size page of 24 stickers

0,01 kg



System Identification & tools

LDV147



Battery charger 21,6 Volt for crimping tool

0,49 kg

To be used with crimping tool LDV146

IDF102



Riveting machine

1,76 kg

with battery and adapter for BULB-TITE rivet

FP006



Tag with stainless steel cable

0,00 kg

A tag with stainless steel cable of Ø1,5x180 mm.



LDV001=D	Opening glider Duplex for ground or wall configuration	0,44 kg
	Duplex 2205 glider and carabiner in zinc coated steel 1 per person	
LDV275	Quickset glider for inclined lifeline 30°-60°	0,92 kg
	Material Duplex 2205 1 per person	
LDV060	Captive glider for overhead configuration	0,27 kg
	Material AISI 316 To be used with a lanyard of 2 m max. 1 per person.	
LDV111=D	Duplex Captive glider for ground or wall configuration	0,32 kg
	Material Duplex 2205 and surface coating AISI 316 link 1 per person	
LDV141=D	Duplex Glider for overhead configuration	0,49 kg
	Material Duplex 2205, rollers in polymer To be used with safety block or lanyard. 1 per person	
LDV034	Hexagonal washer for NEO anchor	0,00 kg
	Material AISI 316	
LDV002=D	End anchor for horizontal lifeline	0,67 kg
	Material AISI316 or Duplex 2205 2 per horizontal life line	
LDV043=D	NEO Anchor for horizontal or inclined lifeline	0,49 kg
	Material AISI 316 or Duplex 2205 Provided with pivoting axis and shear pin	



LDV155



TEVO Anchor

0,23 kg

Material Duplex 2205

LDV145

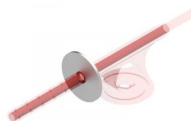


90° curve

0,44 kg

Material: AISI316

LDV108



Fix end stop for TEVO end anchor

0,01 kg

Material AISI 316

LDV134



Fixing assembly for overhead lifeline

1,23 kg

Material AISI 304

To be installed in conjunction with NEO anchors and glider LDV141

LDV003



Energy absorber

0,50 kg

Material polyurethan and AISI 304

if lifeline is below 20 m Including LDV008 100mm crimping ring

LDV032



Energy absorber provided with spring

1,39 kg

Material polyurethan, AISI 302 and aluminium cover

for Securope installed on fragile roofing Including LDV008 100mm crimping ring

LDV137



Line tensioner

0,38 kg

Material AISI 316

LDV143-A



"Off line" absorber with LDV002 Anchor

1,98 kg

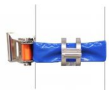
AISI316 and Anodized Aluminium



LDV143-B	"Off line" absorber with LDV155 Anchor	1,56 kg
	Material AISI 316 and Anodized Aluminium	
LDV144-A	"On line" absorber with PTA016 Anchor	1,98 kg
	Material AISI 316 and Anodized Aluminium	
LDV144-B	"On line" absorber with LDV140 Anchor	1,85 kg
	Material AISI 316 and Anodized Aluminium	
LDV144-C	"On line" absorber with LDV140 Anchor and with swageless wire termination	2,23 kg
	Material AISI 316 and Anodized Aluminium	
LDV054-A	End anchor, wall fixing PTA016 fitted with turnbuckle LDV138	0,98 kg
	Material AISI 316 To be fixed on concrete wall or metallic structure or Fallprotec bracket with 2 M12 bolts	
LDV054-B	Secura anchor LDV140 fitted with turnbuckle LDV138	0,97 kg
	Material AISI 316 To be fixed on concrete wall, metallic structure or Fallprotec bracket with one M12 bolt	
LDV139	End anchor wall fixing including energy absorber	4,58 kg
	Material AISI 316, 304 and 302. To be fixed on concrete wall or on metallic structure with two M12 bolts	
LDV101	Temporary lifeline - Attachments between 2 columns	13,10 kg
	1 ratchet tensioner capacity 50 kN 1 energy absorber 2 lashing straps 50 kN fitted with tubular protection, connectors double action opening 20 m of cable LDV006	Built upon order



LDV102



Temporary lifeline - Intermediate anchor on column for reach above 20 m

2,70 kg

1 intermediate anchor LDV004, 1 ratchet tensioner with 0,5 m of strap and a hook

The necessary cable length LDV006 shall be foreseen over 20m

LDV105

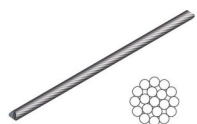


Temporary lifeline 20 m

3,50 kg

Material polyester webbing and zinc coated steel.
For 2 person EN795:1996 - B

LDV005



Cable Ø 8 mm construction 1x19

0,30 kg

Material: AISI 316

LDV006



Cable Ø 8 mm construction 7x7

0,25 kg

Material: AISI 316

LDV222-500



Cable Ø 8 mm construction 7x7 - Coil of 500m

132,30 kg

Material AISI 316

LDV222-125



Cable Ø 8 mm construction 7x7 - Coil of 125m

35,00 kg

Material AISI 316

LDV008



Crimping ring length 100 mm

0,07 kg

Material: AISI316



LDV011	 Crimping ring length 30 mm Material AISI316 2 per curve and/or 2 every 30-50 meters of straight section	0,02 kg
LDV061	 Split crimping ring 30 mm Material AISI316 2 per curve 2 every 60m of straight section	0,02 kg
LDV138	 Turnbuckle for in line tensioning Material AISI 316 1 per horizontal lifeline if line makes a closed loop	0,32 kg
LDV010	 Crimping ring for junction length 200 mm Material: AISI316	0,12 kg
LDV224	 Swagless wire rope termination fitted with energy absorber Material AISI 316, 304 and 302. Energy absorber in polyurethan	4,88 kg
LDV221	 Wire rope termination fitted with turnbuckle Material: AISI 316	1,08 kg
LDV227	 Secura end anchor with swagless wire termination Material: AISI 316	0,83 kg
LDV220	 Cable Clamp on thimble loop Aluminium cable clamp SS lug and plastic grip	0,15 kg

Built
upon
order



LDV135



Securope TEVO 4 ways Switch

6,30 kg

Material AISI 316 and 304

To be used in conjunction with gliders LDV001 and LDV111 only

LDV136



Securope TEVO 3 ways Switch

5,78 kg

Material AISI 316 and 304.

To be used in conjunction with gliders LDV001 and LDV111 only

RHF513



Bracket for fixing switch

0,70 kg

Material AISI304 and A2 fasteners

For post, Multipost, standing seam and cold deck

LDV040



Tensioning tool for Securope lifeline

1,26 kg

Material zinc coated steel

LDV223



Tensioning kit

2,58 kg

1 SS Ratchet strap 3m with rings

2 galvanized steel Rope Grabs

1 zinc coated steel Carabiner

1 galvanized steel Shackle

LDV146



Crimping tool

9,35 kg

In a plastic box: Crimping machine, T12 Jaws, 21,6V battery and charger

LDV147



Battery charger 21,6 Volt for crimping tool

0,49 kg

To be used with crimping tool LDV146

LDV148



Battery for crimper 21,6 Volt

0,30 kg

To be used with crimping tool LDV146

SecuRope® Horizontal/Inclined

EN795:2012 Type C | CEN/TS 16 415:2013



PRET-SERTISSEUSE



Loan of crimping tool with accessories

15,00 kg

Price for 2 weeks, 45€ per additional week
Only available in European Union

LDV132



Dies T12

0,24 kg

Compatible with crimping machine LDV146

LDV150



Conical crimp for Securope overhead with intermediate anchor

0,03 kg

Material: AISI316
To be used with LDV060 or LDV141 glider

LDV131



Jaw Pliers and Dies T12

2,34 kg

Compatible with crimping machine LDV146



LDV155

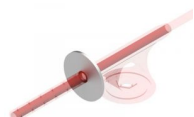


TEVO Anchor

0,23 kg

Material Duplex 2205

LDV108



Fix end stop for TEVO end anchor

0,01 kg

Material AISI 316

LDV008



Crimping ring length 100 mm

0,07 kg

Material: AISI316

LDV138



Turnbuckle for in line tensioning

0,32 kg

Material AISI 316

1 per horizontal lifeline if line makes a closed loop

LDV040



Tensioning tool for Securope lifeline

1,26 kg

Material zinc coated steel

NSV006



Clamps to fix anchor on ladder upright

2,08 kg

Material hot dip galvanized steel

NSV020



Clamps to fix anchor on ladder upright

2,30 kg

Material: AISI 304

SecuRope Quickset Vertical

EN353-1:2018



NSV018	Extension to be mounted on ladder to access the roof	10,10 kg
	Material: aluminium powder coated, AISI304 and AISI316	
NSV021	Quickset extension on ladder with energy absorber	10,53 kg
	Material: aluminium powder coated, AISI304 and AISI316	
LDV232	Quickset top anchor on ladder without energy absorber	1,80 kg
	Material: AISI316 and anodized aluminium clamp For round or square rung (10mm<Width<30mm)	
LDV233	Quickset top anchor on ladder with energy absorber	2,66 kg
	Material: AISI316 and anodized aluminium clamp For round or square rung (10mm<Width<30mm)	
LDV241	Quickset intermediate anchor on ladder	0,92 kg
	Material: AISI316 For round or square rung (10mm<Width<30mm)	
LDV266	Quickset bottom anchor on ladder fitted with tensioner	2,40 kg
	Material: AISI316, anodized aluminium clamp, AISI302 spring and aluminium tensioner cover For round or square rung (10mm<Width<30mm)	
LDV250	Quickset glider without energy absorber	0,95 kg
	Material Duplex 2205 1 per person	
LDV255	Quickset glider with energy absorber	1,02 kg
	Material Duplex 2205 1 per person	



IDF019



Post height 50 cm for end anchor, curves & intermediates

7,90 kg

Material hot dip galvanized steel
Strength without plastic deformation 12 kN
Breaking strength 24 kN EN795 A+C+D

IDF024



Post height 50 cm for simultaneous mounting of an end anchor and an anchor point

7,80 kg

Material hot dip galvanized steel
Strength without plastic deformation 12 kN
Breaking strength 24 kN End anchor LDV155 and Anchor point LDV029 EN795 A+C+D

IDF015



Post height 75 cm for end anchor and curves

27,30 kg

Material hot dip galvanized steel
Strength without plastic deformation 12 kN
Breaking strength 24 kN
EN795 A+C+D

IDF014



Post height 75 cm for inter anchor EVO and anchor point LDV029

14,50 kg

Material hot dip galvanized steel
Strength without plastic deformation 6 kN
Breaking strength 12 kN
EN795 A+C+D

IDF091



Post height 100 cm for Intermediate anchor

28,60 kg

Material hot dip galvanized steel
Strength without plastic deformation 6 kN
Breaking strength >12 kN
Fixed with M16 anchors (not included)

IDF092



Post for end anchor and curve, height 100 cm

26,20 kg

Material hot dip galvanized steel
Strength without plastic deformation 12 kN
Breaking strength >24 kN
Fixed with M16 anchors (not included)

IDF081

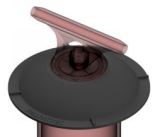


Roof seal for rigid post

0,99 kg

Diameter 88mm
Sleeve L160mm
With bituminous collar



IDF031 	Unipost 530 mm for end anchor, curve & intermediate Material Aluminium and AISI304	2,34 kg
IDF056 	Unipost 730 mm for curve or end anchor Material Aluminium and AISI304	3,18 kg
IDF057 	Intermediate Unipost 730 mm Material Aluminium and AISI304	2,21 kg
IDF067 	Unipost 360 mm Material Aluminium and AISI304 For IDF063 and IDF064	1,31 kg
IDF083 	Roof seal for Unipost Diameter 66mm Sleeve L160mm With bituminous collar	0,97 kg
LDV081 	Waterproofing collar for Post & Unipost Material Polyamide 6 For Securope Posts & Unipost	0,08 kg
IDF034 	Bracket for Unipost IDF031, IDF056 on hot deck roof Material AISI304 1 per Unipost Including 4 toggle bolts	3,77 kg
IDF035 	Bracket for Unipost intermediate IDF031, IDF057 on hot deck roof Material AISI304 1 per Unipost Including 2 toggle bolts	2,91 kg



Fixing Assembly

IDF061



Fixing assembly for Unipost on wood

2,27 kg

Material AISI304 1 per Unipost Including 14 long screws

IDF062

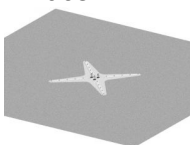


Fixing assembly for Unipost on hollow concrete

2,57 kg

Material AISI304
1 per Unipost
Including 4 hollow bolts

IDF063

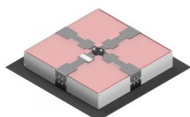


GreenPost interface for Unipost

10,00 kg

Material AISI304 and geotextile
1 per Unipost IDF067
Maximum tilt 5°
10m span for life line

IDF064

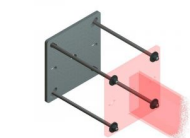


BlockAnchor interface for Unipost

43,47 kg

Material hot dip galvanized steel, Neoprene rug
1 per Unipost IDF067
Maximum tilt 5° - 10m span for life line
Concrete block non supplied - 20x 22,5kg (500x500x40mm)

MHS032



Counter plate for post, provided with threaded bars and nuts

6,92 kg

Material hot dip galvanized steel
For posts IDF019, IDF001 and IDF002
Spacing between the threaded bars 160 to 200 mm

LDV058

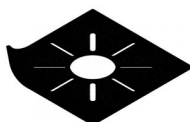


Roofmate 23 x 23 x 1 cm

0,47 kg

Material rubber
For post IDF019

IDF017

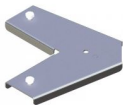
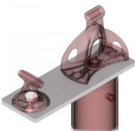
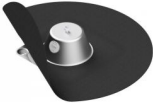


Roofmate 40 x 40 x 1 cm

0,98 kg

Material rubber
For Posts IDF014, IDF015 and Unipost



LDV071	90° Corner plate for Multipost Material: AISI 304	1,80 kg
		
LDV015	Corner plate for angle between 45° to 140° for Multipost Material: AISI 304	2,03 kg
		
IDF003	Corner plate for post Material AISI 304 For post IDF019 & IDF015	2,64 kg
		
LDV096	Corner plate for post Material hot dip galvanized steel For posts IDF019 et IDF015	2,62 kg
		
LDV070	Sharing plate support for end and intermediate anchors Material hot dip galvanized steel For posts IDF019 and IDF015	0,79 kg
		
IDF022	Multipost height 110 mm fitted with bituminous collar Material AISI 304 1 per anchor Collar is fixed to base plate in factory Set of 4 toggle bolts not included	5,30 kg
		
LDV091	Spotanchor M12 with Bituminous collar Material AISI 304, alu and threaded bar in zinc coated steel For intermediate anchor NEO LDV043 Toggle bolt included	2,50 kg
		
IDF023	Multipost height 110 mm fitted with PVC collar Material AISI304 1 per anchor, collar is fixed to base plate in factory Set of 4 toggle bolts not included	3,40 kg
		



LDV092



Spotanchor M12 with PVC collar

2,30 kg

Material AISI 304, alu and zinc coated threaded bar
For intermediate anchor NEO LDV043
Toggle bolt included

IDF105

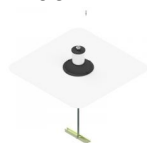


Multipost height 110 mm fitted with TPO collar

3,30 kg

Fixing assembly for hot deck roof with TPO collar fitted in factory

IDF106



Spotanchor M12 with TPO collar SS304

2,50 kg

Fixing assembly with TPO collar fitted in factory

IDF021



Multipost height 110 mm without collar

1,84 kg

Material AISI 304
1 per anchor
Collar is fixed on site by the roofer
Set of 4 toggle bolts not included

IDF020



Multipost base plate base height 100 mm

2,30 kg

Material AISI 304
1 per anchor, without collar and cover

LDV090



Spotanchor M12 without collar SS304

1,78 kg

Material AISI 304, alu et zinc coated thread bar
For intermediate anchor NEO LDV043
Toggle bolt included

IDF075



Riser 105 mm

0,53 kg

Material Aluminium and AISI304

FAS004



Toggle bolt high strength M10 x 500 mm

0,43 kg

Material zinc coated steel
Price per piece
Bolt strength 20 kN



FAS005



Set of 4 toggle bolts high strength M10 x 500 mm

1,72 kg

Material zinc coated steel
Bolt strength 20 kN

FAS002



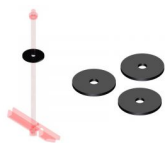
Toggle bolt M10 x 500 mm

0,40 kg

Material AISI 304
Price per piece
Bolt strength 10 kN

Built
upon
order

FAS003



Set of 4 retaining washers for toggle bolts

0,02 kg

Material rubber
1 per toggle bolt

IDF060-B



Fixing assembly on standing seam roof including B clamps

3,41 kg

Material: AISI 304

IDF060-E



Fixing assembly on standing seam roof including E clamps

2,85 kg

Material: AISI 304

IDF060-S



Fixing assembly on standing seam roof including S clamps

3,45 kg

Material: AISI 304

IDF060-Z



Fixing assembly on standing seam roof including Z clamps

3,73 kg

Material: AISI 304

IDF060-316

AISI316



Fixing assembly on standing seam roof without clamps - AISI316

2,66 kg

MOQ: Minimum Order Quantity: 30 interfaces

Built
upon
order



IDF042

0,07 kg



Clamp S5-E for standing seam double folds

Material: Aluminium

IDF045

0,29 kg



Clamp S5-Z for standing seam shaped bulb

Material Aluminium

IDF043

0,22 kg



Clamp S5-S for standing seam with single fold

Material Aluminium

IDF041

0,21 kg



Clamp S5-B for standing seam with double folds

Material copper

LDV023

2,95 kg



Fixing assembly end anchor on cold deck

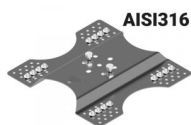
Material AISI 304

1 per anchor

Self drilling screws IDF046 and sealing tape IDF040 included

LDV023-316

3,25 kg



Fixing assembly end anchor on cold deck - AISI316

Material AISI 316

1 per anchor

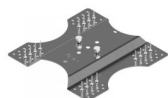
Self drilling screws IDF046 and sealing tape IDF040 included

MOQ: Minimum Order Quantity: 30 interfaces

Built
upon
order

LDV023-R

2,95 kg



Fixing assembly with rivets for end anchor on cold deck

Material AISI 304

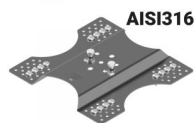
1 per anchor

Rivets and sealing tape IDF040 included

This model with comes with 7.7x27mm rivets.



LDV023-R-316



Fixing assembly with rivets for end anchor on cold deck - AISI316

3,09 kg

Material AISI 316

1 per anchor

Rivets and sealing tape IDF040 included

This model with comes with 7.7x27mm rivets.

MOQ: Minimum Order Quantity: 30 interfaces

Built
upon
order

LDV036



Fixing assembly intermediate anchor on cold deck

1,57 kg

Material AISI 304

1 per anchor

Self drilling screws IDF046 and sealing tape IDF040 included

LDV036-316



Fixing assembly intermediate anchor on cold deck

1,70 kg

Material AISI 316

1 per anchor

Self drilling screws IDF046 and sealing tape IDF040 included

MOQ: Minimum Order Quantity: 30 interfaces

Built
upon
order

LDV036-R



Fixing assembly intermediate anchor with rivets on cold deck

1,57 kg

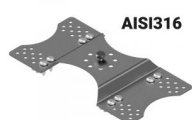
Material AISI 304

1 per anchor

Rivets and sealing tape IDF040 included

This model with comes with 7.7x27mm rivets.

LDV036-R-316



Fixing assembly intermediate anchor with rivets on cold deck

1,62 kg

Material AISI 316

1 per anchor

Rivets and sealing tape IDF040 included

This model with comes with 7.7x27mm rivets.

MOQ: Minimum Order Quantity: 30 interfaces

Built
upon
order

IDF101



H-shape bracket fixation kit for end anchor, angle or intermediate crimp, on cold deck roof

1,94 kg

7.7 rivets included

Sealing tape IDF040 included

IDF101-316



H-shape bracket fixation kit for end anchor, angle or intermediate crimp, on cold deck roof - AISI316

1,91 kg

7.7 rivets included

Sealing tape IDF040 included

MOQ: Minimum Order Quantity: 30 interfaces

Built
upon
order



IDF046



x500

500 x Self drilling screws 7.1x25 for corrugated metal sheet deck

5,00 kg

Box of 500

IDF040



Sealing tape U18x4

1,12 kg

Roll of 12m

IDF102



Riveting machine

1,76 kg

with battery and adapter for BULB-TITE rivet

IDF096



Aluminium Bulb-Tite Rivet Ø7,7x27,7 with EPDM ring

0,01 kg

LDV037



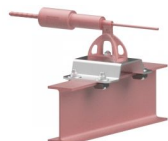
Fixing assembly for sandwich panel fixing on wood or metallic purlin

2,90 kg

Material: AISI 304

Built upon order

IDF050-100



Clamped bracket for horizontal beam between 50 to 100 mm

3,69 kg

Material AISI 304

Clamps type A

Perpendicular load to the beam

Usable for a flange thickness starting from 6.5 mm.

For a smaller thickness (between 5 mm and 6.5 mm), you need to switch to the adjustable version IDF066.

Beam thickness to be communicated when ordering



IDF050-200



Clamped bracket for horizontal beam between 100 to 200 mm

3,77 kg

Material AISI 304
Clamps type A
Perpendicular load to the beam
Usable for a flange thickness starting from 6.5 mm
For a smaller thickness (between 5 mm and 6.5 mm), you need to switch to the adjustable version IDF066.
Beam thickness to be communicated when ordering

IDF050-300



Clamped bracket for horizontal beam between 200 to 300 mm

6,80 kg

Material AISI 304
Clamps type A
Perpendicular load to the beam
Usable for a flange thickness starting from 6.5 mm
For a smaller thickness (between 5 mm and 6.5 mm), you need to switch to the adjustable version IDF066.
Beam thickness to be communicated when ordering

IDF051-100

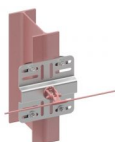


Clamped bracket for vertical beam between 50 to 100 mm

3,69 kg

Material AISI 304
Clamps type AF
Parallel load to the beam
Usable for a flange thickness starting from 7 mm
For a smaller thickness (between 5 mm and 7 mm), you need to switch to the adjustable version IDF066.
Beam thickness to be communicated when ordering

IDF051-200

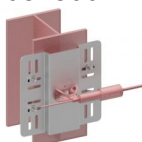


Clamped bracket for vertical beam between 100 to 200 mm

3,77 kg

Material AISI 304
Clamps type AF
Parallel load to the beam
Usable for a flange thickness starting from 7 mm
For a smaller thickness (between 5 mm and 7 mm), you need to switch to the adjustable version IDF066.
Beam thickness to be communicated when ordering

IDF051-300



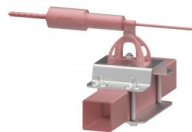
Clamped bracket for vertical beam between 200 to 300 mm

6,80 kg

Material AISI 304
Clamps type AF
Parallel load to the beam
Usable for a flange thickness starting from 7 mm
For a smaller thickness (between 5 mm and 7 mm), you need to switch to the adjustable version IDF066.
Beam thickness to be communicated when ordering



IDF055-100

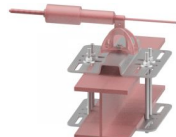


Fixing bracket with counter-plate for beam between 50 to 100 mm in width

6,02 kg

Fixing kit including 4 fully threaded M12x140 mm rods
Material: AISI 304

IDF055-200



Fixing bracket with counter-plate for beam between 100 to 200 mm in width

6,73 kg

Fixing kit including 4 fully threaded M12x140 mm rods
Material: AISI 304

IDF055-300



Fixing bracket with plate and counter-plate for beam between 200 to 300 mm in width

13,59 kg

Fixing kit including 4 fully threaded M12x140 mm rods
Material: AISI 304

IDF066-100



Adjustable clamped bracket for column between 50 to 100 mm

5,05 kg

Material AISI 304
Clamps type AAF
Parallel load to the beam
Beam thickness to be communicated when ordering (5→23mm)

IDF066-200



Adjustable clamped bracket for column between 100 to 200 mm

5,13 kg

Material AISI 304
Clamps type AAF
Parallel load to the beam
Beam thickness to be communicated when ordering (5→23mm)

IDF066-300



Adjustable clamped bracket for column between 200 to 300 mm

8,16 kg

Material AISI 304
Clamps type AAF
Parallel load to the beam
Beam thickness to be communicated when ordering (5→23mm)

IDF070



Universal L fixation

1,84 kg

Material: AISI 304



IDF071

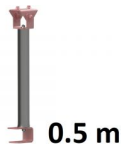


Angle adjuster for Unipost hanger

1,68 kg

Material: AISI 304

IDF072

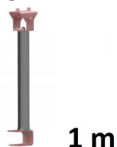


Unipost ceiling hanger 0,5m

1,24 kg

Material Aluminium and AISI304
For Securail Pro & SafeAccess

IDF073

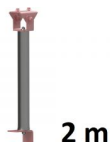


Unipost ceiling hanger 1m

2,40 kg

Material Aluminium and AISI304
For Securail Pro & SafeAccess
Refer to the installation manual or contact Fallprotec.

IDF074



Unipost ceiling hanger 2m

4,37 kg

Material Aluminium and AISI304
For Securail Pro & SafeAccess
Refer to the installation manual or contact Fallprotec.

IDF110



Guy wires on SafeAccess with 1 fastener

2,10 kg

Included with 5 m cable

IDF111



Guy wires on SafeAccess with 2 fasteners

3,60 kg

Included with 2*5 m cable

IDF112



Mounting kit for SafeAccess guy wire system without rail access

0,10 kg

Zinc-plated 8.8 steel + AISI 304



RHF552



Securail Pro in length of 6 m

1,75 kg

Material alu 6060T6 anodised

Price per meter

Weight 1,7 kg/m

RHF553



Securail Pro in length of 3 m

1,76 kg

Material alu 6060T6 anodised

Price per meter

Weight 1,7 kg/m

RHF504



Curved rail on ground or ceiling

2,08 kg

Material alu 6060T6 anodised 1 bending 90° total length 1,05 m including a radius of 450 mm + 2 x 250mm straight

RHF550



Inner curve on wall Securail Pro

2,07 kg

Material alu 6060T6 anodised

1 bending 90° total length 1,05m radius 450 mm 2 x 250mm straight

RHF503



Outer curve omega on wall

4,46 kg

Material alu 6060T6 anodised

1 bending 90°, length 2,03 m including a radius of 450 mm + 2 x 250mm straight

RHF516



Fixing assembly including RHF505 and 1 folded plate

0,49 kg

Material AISI304

1 bracket every 6 m or less

RHF505



Fixing nut

0,08 kg

Material Aluminium 6082 T6 with M10x30 + washer A2

1 per bracket for fall arrest and 2 per bracket for rope access

RHF506



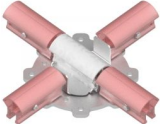
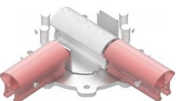
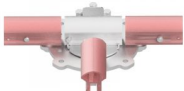
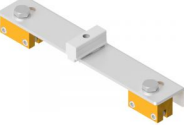
Junction between 2 lengths of Securail Pro

0,47 kg

Material alu 6082T6 + bolts M6x30 and washer A2 + rubber

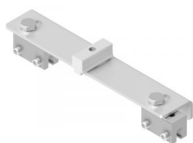
1 per rail section



RHF509 	Tilting end stop Material aluminium 6060T6 and AISI304 1 at the end of the line	1,44 kg
RHF540 	Tilting end stop without fixation Material aluminium 6060T6 and AISI304 1 at the end of the line	1,04 kg
RHF514 	Fix end stop Material AISI304 1 at each end of line	0,11 kg
RHF510 	Four way switch for Secuirail Pro Material Aluminium 6060T6 + AISI304 plate + A2 fasteners 1 at each cross section	2,70 kg
RHF535 	Two way switch for Secuirail Pro Includes safety features to avoid unwanted disconnection of the trolley	2,60 kg
RHF536 	Three way switch for Secuirail Pro Includes safety features to avoid unwanted disconnection of the trolley	2,65 kg
RHF513 	Bracket for fixing switch Material AISI304 and A2 fasteners For post, Multipost, standing seam and cold deck	0,70 kg
RHF528-B 	Fixing assembly on standing seam roof including "B" clamps Material AISI304 2 brackets every 3 m	1,11 kg



RHF528-E

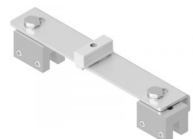


Fixing assembly on standing seam roof including "E" clamps

0,83 kg

Material AISI304
1 bracket every 3m or less

RHF528-S

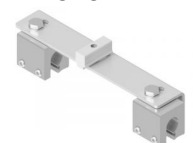


Fixing assembly on standing seam roof including "S" clamps

1,13 kg

Material AISI304
1 bracket every 3m or less

RHF528-Z



Fixing assembly on standing seam roof including "Z" clamps

1,27 kg

Material AISI304
1 bracket every 3m or less

RHF527



SecuRail Pro fixing bracket for cold deck

1,65 kg

Material: AISI 304
screws included
1 bracket every 3m or less

RHF527-R



Fixing bracket for SecuRail Pro on cold deck

1,65 kg

Material: AISI 304
rivets included
1 bracket every 3m or less

RHF545



H-shape bracket fixation kit with support on cold deck roof

2,00 kg

7.7 rivets included
1 bracket every 3m or less

RHF511



Granvia trolley for all configurations

0,62 kg

Material anodised Alu + AISI304
1 per person

RHF554



Bi-directional Overspeed Trolley

1,30 kg

Material anodized alu + AISI304
1 per person 0 - 60°

Built
upon
order



RHF531	Fixing assembly for rope access work Material: AISI 304 Including 2 RHF505 and a folded plate	1,32 kg
RHF532	Tilting end stop for rope access work Material Aluminium 6060T6 and AISI304 1 at the end of the line	2,35 kg
RHF512	Pitch gauge for Securail Pro	0,65 kg
RHF502	Reinforcement profile To be used inside a Securail Pro profile	0,95 kg
RHF582	Granvia trolley for rope access with brake Used only for the main rope. An RHF511 must be used for the secondary rope	0,72 kg
RHF558	Support pole Used to reach a trolley inserted permanently on a rail overhead	1,04 kg



RHF518



Trolley Granvia 4 for Vertical Secuirail Pro with shock Absorber and Carabiner

0,79 kg

Material anodized alu + AISI304
1 per person

RHF520



Upper tilting end stop assembly including junction

0,97 kg

Material alu 6060T6 and AISI304
1 at top end of line

RHF522



Bottom tilting end stop assembly including junction

0,98 kg

Material alu 6060T6 and AISI304
1 at bottom end of line

RHF524



Extension to be mounted on ladder to access the roof

13,10 kg

Material alu 6060T6
With tilting end stop RHF520 and junction RHF506

RHF525



Outer curve for ladder exit

4,84 kg

Material alu 6060T6 anodised
1 bending 90°, radius 450 mm and 2 straight length of 200 and 1090 mm
With tilting end stop RHF520, junction RHF506 and fixation RHF521

RHF521



Fixing assembly Secuirail Pro vertical on ladder rungs

0,29 kg

Material Aluminium and AISI 304
1 brackets every 2,8m

RHF519



Keyed plate supplied with rivets

0,01 kg

Material AISI 304
Price per unit

SecuRail Pro Vertical

EN353-1:2017



RHF043	Tensioning tool for stainless steel strap for bracket IDF028, RHF714	2,03 kg
RHF505	Fixing nut Material Aluminium 6082 T6 with M10x30 + washer A2 1 per bracket for fall arrest and 2 per bracket for rope access	0,08 kg
RHF506	Junction between 2 lengths of Securail Pro Material alu 6082T6 + bolts M6x30 and washer A2 + rubber 1 per rail section	0,47 kg
RHF552	Securail Pro in length of 6 m Material alu 6060T6 anodised Price per meter Weight 1,7 kg/m	1,75 kg
RHF553	Securail Pro in length of 3 m Material alu 6060T6 anodised Price per meter Weight 1,7 kg/m	1,76 kg
RHF568	Cover for Securail Pro ladder Material: Magnelis	21,00 kg
RHF564	Curve with foldable rungs for Securail Pro ladder Supplied with SecuRail Pro junction and RHF520 upper stop assembly	0,00 kg
RHF566	Extension for ladder Securail Pro with foldable rungs Supplied with SecuRail Pro junction and RHF520 upper stop assembly	0,00 kg



RHF523



Pitch gauge for keyed plate Securail Pro

0,12 kg

Material: Aluminum
Drilling body in steel

RHF560



Securail Pro ladder with foldable rungs

10,57 kg

Length 3 m
10 rungs included

RHF562



Lower end stop for Securail Pro ladder with foldable rungs

1,50 kg

Material Aluminum 6060T6 and AISI304
1 at bottom end of line

SecuRail Classic

EN795:2012 Type D | CEN/TS 16 415:2013



RHF011



Trolley VIA 1 for ground configuration

Material alu and AISI 304
1 per person

Built
upon
order

0,75 kg

RHF012



Trolley VIA 2 for ceiling configuration

Material Aluminium and AISI304
1 per person

Built
upon
order

0,77 kg

RHF040



Trolley VIA7 with manual break, alu and SS304

Material Aluminium and AISI304
1 per person

Built
upon
order

0,93 kg

RHF015



Trolley VIA 5 for wall configuration

Material Aluminium and AISI304
1 per person

Built
upon
order

0,75 kg

RHF028



Opening trolley VIA 6

Material Aluminium and AISI304
1 per person

Built
upon
order

1,10 kg



SecuRail Classic Vertical

EN353-1:2017

RHF014



Trolley VIA 4 for SecuRail vertical with shock absorber and carabiner

0,86 kg

Material Aluminium and AISI304
1 per person

Built
upon
order



RHF518-SLPRO



Trolley Granvia 4 for SafeLadder Pro

0,77 kg

With shock Absorber and Carabiner
Material anodized alu + AISI304
1 per person

SAL202



SafeLadder Pro bottom section 588cm

25,90 kg

Material alu 6060T6 anodised

SAL203

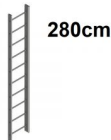


SafeLadder Pro bottom section 84cm

3,70 kg

Material alu 6060T6 anodised
1 per staircase

SAL204

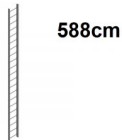


SafeLadder Pro 280cm

13,00 kg

Material alu 6060T6 anodised
2 SAL025 junction plates supplied

SAL205



SafeLadder Pro 588cm

26,60 kg

Material alu 6060T6 anodised
2 SAL025 junction plates supplied

SAL210

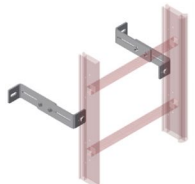


Adjustable fixation SafeLadder Pro - Size S

2,02 kg

Material AISI 304
1 pair of fixations
L 130-190mm

SAL211



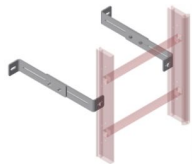
Adjustable fixation SafeLadder Pro - Size M

2,70 kg

Material AISI 304
1 pair of fixations
L 190-290mm



SAL212



Adjustable fixation SafeLadder Pro - Size L

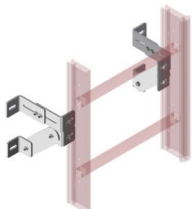
3,70 kg

Material AISI 304

1 pair of fixations

L 290-450mm

SAL213



Reinforced SafeLadder Pro adjustable fixation - Size S

4,22 kg

Material AISI 304

1 pair of fixations L 130-190mm

On top extremity if the ladder is not resting on the ground

SAL214



Reinforced SafeLadder Pro adjustable fixation - Size M

5,74 kg

Material AISI 304

1 pair of fixations

L 190-290mm

On top extremity if the ladder is not resting on the ground

SAL215



Reinforced SafeLadder Pro adjustable fixation - Size L

7,60 kg

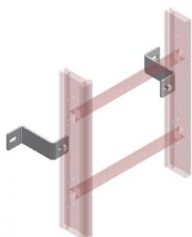
Material AISI 304

1 pair of fixations

L 290-450mm

On top extremity if the ladder is not resting on the ground

SAL216



Fixed fixation SafeLadder Pro - Size S

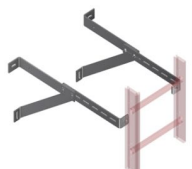
0,68 kg

Material alu 6060T6

1 pair of fixations

L 135mm

SAL222



Reinforced SafeLadder Pro adjustable fixation - Size XL

14,02 kg

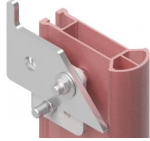
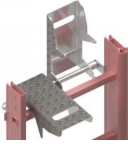
Material AISI 304

1 pair of fixations

L 520-890mm

Built
upon
order



SAL223 	Junction reinforcement kit for SAL222 Material AISI 304	3,85 kg Built upon order
SAL230 	SafeLadder Pro reinforced junction Material AISI 304 One strengthening assembly located on the junction If distance between brackets > 4m	4,74 kg
SAL235 	SafeLadder Pro top / bottom end stop Material Aluminium Price per unit	0,29 kg
SAL240 	Suspension hooks for Safeladder Pro Material AISI 304 Price per pair 1 set per ladder	2,36 kg
SAL030 	Bracket for temporary fixation of Safeladder Pro on wall Material: AISI 304 It must be paired with a Safeladder Pro equipped with SAL240 hooks	3,30 kg
SAL245 	Telescopic Stick SafeLadder Pro Material Aluminium 1 per ladder Height 1,2 m	2,13 kg
SAL250 	Foot rest for Safeladder Pro Material Aluminium	2,60 kg
SAL255 	Extension for Safeladder Pro to access the roof Material Aluminium 6060T6 and AISI 304 With tilting end RHF520 stop and junction Pair of SafeLadder Pro fixations not included	13,80 kg



SAL260L



Roof access left section for SafeLadder Pro

1,60 kg

Material Aluminium 6060T66 anodised
Length 1m
Equipped with junction end stop and keyed plate.

SAL260R



Roof access right section for SafeLadder Pro

2,28 kg

Material Aluminium 6060T66 anodised
Length 1m
Equipped with junction end stop and keyed plate.

SAL265-M



Platform Safeladder Pro over parapet M

24,00 kg

Material Aluminium 6060T6
Parapet width: $L < 500$ mm

Built
upon
order

SAL265-L



Platform Safeladder Pro over parapet L

26,00 kg

Material Aluminium 6060T6
Parapet width: $500 \text{ mm} < L < 1000$ mm

Built
upon
order

SAL265-XL



Platform Safeladder Pro over parapet XL

30,00 kg

Material Aluminium 6060T6
Parapet width: $1000 < L < 1400$ mm

Built
upon
order

SAL266



Door for Platform Safeladder Pro

1,20 kg

Material Aluminium 6060T6

Built
upon
order

SAL270



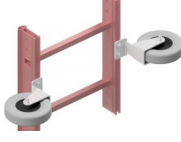
SafeLadder Pro fold up sections for access into a well

24,60 kg

Material Aluminium 6060T6 anodized

Built
upon
order



SAL275	Safeladder Pro anti intrusion door 2,5m	22,00 kg
	Material: Magnelis	
SAL280	Cage for Safeladder Pro	
	Material Aluminium Price per meter One reinforced section SAL281 mandatory per cage	
SAL281	Cage reinforcement for Safeladder Pro	0,94 kg
	Material Aluminium One reinforced section mandatory per cage	
MHS084	Facade guiding wheels for traveling SafeLadder Pro	4,58 kg
	Material: AISI 304	
SAL285	Plastic socket 2 pieces	0,22 kg
	Material plastic Price per pair	
SAL020	Articulated socket 2 pieces	0,64 kg
	Material alu and plastic Price per pair	
RHF519	Keyed plate supplied with rivets	0,01 kg
	Material AISI 304 Price per unit	
RHF523	Pitch gauge for keyed plate Securail Pro	0,12 kg
	Material: Aluminum Drilling body in steel	



SAL025



Safeladder Pro Junction

0,30 kg

Material alu
Price per unit



RHF700	MastLadder 2,8m	12,60 kg
	Material alu 6060T6 anodised	
RHF704	MastLadder Junction	0,30 kg
	Material alu and AISI 304 Price per unit	
RHF706	Removable tilting end stop kit for MastLadder	0,76 kg
	Material alu and AISI 304 With keyed plate and junction 1 at each end of line	
RHF709	Fix end stop on MastLadder	0,18 kg
	Material alu and AISI 304 1 at each end of line	
RHF710	Reinforced bracket for MastLadder	2,61 kg
	Material AISI 304 1 reinforced bracket on top	
RHF712	Bracket for MastLadder	1,13 kg
	Material AISI 304 1 every 3m	
RHF714	MastLadder fixing assembly on mast	1,85 kg
	Material AISI 304 1 bracket every 3 m Mast diameter 200–1000 mm	
RHF715	Extension to be mounted on MastLadder to access the roof	15,50 kg
	Material alu 6060T6 With tilting end RHF520 stop, junction and fixations	



RHF716



Folding foot rest for MastLadder

2,27 kg

Material alu plate

RHF718



MastLadder anti intrusion door

22,50 kg

Material: Magnelis

RHF523



Pitch gauge for keyed plate Securail Pro

0,12 kg

Material: Aluminum
Drilling body in steel

RHF720

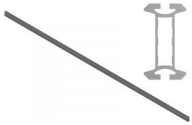


Pitch gauge for MastLadder

0,21 kg

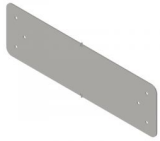
Material: Stainless steel



MHS059 	SafeAccess Powder Coated 6m Rail Material alu 6060T6 powder coating grey RAL7040, sea side resistant Price per meter Weight 5,2 kg/m	5,24 kg
MHS080 	SafeAccess Powder Coated 3m Rail Material alu 6060T6 powder coating grey RAL7040, sea side resistant Price per meter Weight 5,2 kg/m	5,24 kg
MHS060 	SafeAccess Anodised 6m Rail Material alu 6060T6 anodised Price per meter Weight 5,2 kg/m	5,24 kg
MHS081 	SafeAccess Anodised 3m Rail Material alu 6060T6 anodised Price per meter Weight 5,2 kg/m	5,24 kg
MHS058 	Outer or inner curve 90° SafeAccess Material alu 6060T6 powder coated grey RAL7040 sea side resistant	10,20 kg
MHS083 	90° SafeAccess curve for rope access Material alu 6060T6 powder coated grey RAL7040 sea side resistant	24,00 kg
MHS075 	SafeAccess Junction With 12 rivets included Material alu 6060T6 Rivets Ø4 mm in AISI 304	0,49 kg



MHS076



Drilling template for Safeaccess junction

0,34 kg

Material: AISI 304

MHS037



X m

Strengthening profile (6m) for SafeAccess

23,10 kg

Material alu 6060T6

Built
upon
order

MHS017

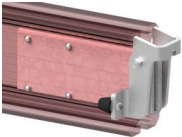


End stop

0,24 kg

Material rubber

MHS033



Retractable stop

0,60 kg

Material alu and AISI 304

MHS054



NAV 1 - Trolley manually operated by drive belt

15,20 kg

Material: AISI 304

MHS023



NAV 2 - Mobile anchor point on SafeAccess rail

2,38 kg

Material AISI 304
1 per person

MHS048



NAV 7 - Abseiling trolley equipped with a manual brake

2,90 kg

Material AISI 304
Fitted with an anchor plate for suspension and safety ropes
1 per person

MHS049



NAV 8 - Trolley for rail fixed to the ridge fitted with an anchor point

3,01 kg

Material AISI 304
1 per person



MHS056	NAV 4 - Horizontal motorised trolley	20,00 kg
	Material AISI 304 and motor housing in alu	Built upon order
MHS066	Motorized trolley powered by 48 V battery	20,00 kg
	Material AISI 304 and motor housing in alu To be ordered with ROP009	Built upon order
MHS062	Set of 4 bolts SafeAccess	0,16 kg
	Material A2 stainless steel	
MHS086	Omega mounting interface for SafeAccess	0,36 kg
	AISI 304 Suitable for suspended work or fall arrest applications with the SafeAccess rail Compatible with installation on posts or concrete surfaces Included Set of 4 bolts SafeAccess MHS062	
MHS061	Set of 2 brackets + bolts MHS062	1,67 kg
	Material hot dip galvanized steel	
MHS032	Counter plate for post, provided with threaded bars and nuts	6,92 kg
	Material hot dip galvanized steel For posts IDF019, IDF001 and IDF002 Spacing between the threaded bars 160 to 200 mm	
MHS040	Climbing SafeAccess rail	5,68 kg
	Material alu 6060T6 powder coated grey Price per meter, available in length of 3 m or 6 m	Built upon order



MHS065



SafeAccess curve to change from horizontal to incline

Material alu 6060T6 grey powder coated

Built upon order

10,00 kg

MHS014



Wall bracket "T" Type

Material hot dip galvanized steel
Price depends of quantity

Built upon order

12,70 kg

MHS025



Bracket fixed on parapet

Material hot dip galvanized steel
Price depends of quantity

Built upon order

41,00 kg

MHS028



Bracket fixed on roof

Material hot dip galvanized steel
Price depends of quantity

Built upon order

30,20 kg

MHS042



Chain for climbing SafeAccess

Material steel
Price per meter

Built upon order

1,25 kg

MHS043



Connecting link for climbing Safeaccess chain

AISI 304

Built upon order

0,02 kg

MHS041



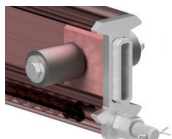
Clevis for fixing the chain

Material alu 6060T6 powder coated grey

Built upon order

0,29 kg

MHS078



End stop fitted with chain tensionner

Material aluminium 6060T6, AISI 304 and rubber

Built upon order

1,00 kg



MHS047



NAV 6 - Climbing motorized trolley WLL400kg

Material AISI 304 and motor housing in alu
1 per suspension line (main + secondary rope)

Built
upon
order

60,00 kg

MHS079



NAV 6 - Climbing motorized trolley WLL160kg

Material AISI 304 and motor housing in alu
1 per suspension line (main + secondary rope)

Built
upon
order

0,00 kg

MHS077



Electrical end stop

Material AISI304
With end stop sensors on trolleys

0,93 kg

MHS008



Powered one man cradle, fully equipped

Aluminium
for 1 person
Capacity 120 kg

142,00 kg

MHS018



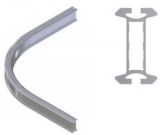
Powered cradle, fully equipped

Aluminium
Capacity 2 people
240 kg

Built
upon
order

360,00 kg

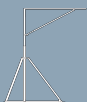
MHS063



Outer or inner curve 90° SafeAccess

Material alu 6060T6 anodized

10,20 kg



FLX009



Flexbow jib

77,00 kg

Material Hot dip galvanized steel

FLX016



Base of 1 Flexbow jib with 1T counterweight

1.423,00 kg

Material Hot-dip galvanized steel Includes FLX012 Flexbow post
h=3m and 40 counterweights of 25kg
EN795-E

Built
upon
order

FLX012



Flexbow post height 3 m

81,00 kg

Material Hot dip galvanized steel

FLX015



Wall support for Flexbow jib

28,00 kg

Material : hot dip galvanized steel
The support can be 200mm away from the wall.
EN795-A

Built
upon
order

FLX017



Flexbow rotatory lock kit

15,20 kg

Material AISI304
Allows rotation and blocking

FLX018



Rotary junction Flexbow-SafeAccess

1,58 kg

Material: AISI 304

FLX019

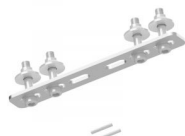


Set of 2 brackets + bolts MHS062

1,80 kg

Material hot dip galvanized steel
For rectangular profile 50 mm max



MHS600	SafeAccess C rail	5,90 kg
	Material alu 6060T6 Price per meter available in length of 6 m Raw aluminium surface	
MHS508	End stop for Safeaccess C	0,15 kg
	Material rubber	
MHS611	Bracket and Junction for SafeAccess C on steel structure	0,79 kg
	Material: AISI 304	
MHS614	Pair of SafeAccess C rail fixing bolts	0,08 kg
	Material: AISI 304	
MHS604	Outer or inner curve 90° SafeAccess C	18,00 kg
	Material Alu EN AW-6060 T4	Built upon order
MHS603	PILOT 1 - Trolley manually operated by drive belt	12,00 kg
	Material AISI 304 and plastic belt Anchor plate for suspension and safety cables	Built upon order
MHS606	PILOT 2 Motorised trolley for Safeaccess C	20,00 kg
	Material AISI 304 and motor housing in alu Anchor plate for suspension and safety cables Power supply 3 phases 400 Volt 50 Hz	Built upon order
MHS609	PILOT 4 - Trolley for abseiling with brake for Safeaccess C	2,26 kg
	Material: AISI 304	Built upon order



MHS610



Cleaning tool for Safeaccess C

0,10 kg

Built
upon
order

MHS612



Tilting end stop for SafeAccess C rail

0,52 kg

AISI 304

MHS616



Electric end stop for SafeAccess C rail

0,77 kg

Material AISI304
With end stop sensors on trolleys

Anchor points

EN795:2012 Type A | CEN/TS 16 415:2013



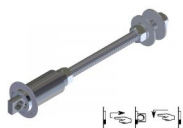
LDV057	Twifix Anchor point for 2 people	0,41 kg
	2 users fixing with 2 x M12 bolts Material AISI 316	
PTA016	Twifix Anchor point for 2 people, opening 50 x 50 mm	0,55 kg
	2 users Fixing in steel 1 x M12 Fixing in concrete 2 x M12 Material AISI 316	
LDV074	Anchoring eyeplate for M12 bolt	0,04 kg
	1 user Fixing by one M12 bolt Material AISI 316	
PTA026	Big opening anchoring eyeplate	0,11 kg
	2 users Fixing by one M12 bolt Material AISI 304	
LDV029	Anchor point, large opening, to be fixed on ground or wall	0,29 kg
	2 users fixing with 1 x M12 bolts Material AISI 304 powder coated yellow	
LDV140	SECURA end anchor / SECURA anchor point	0,44 kg
	Material AISI 316 2 users	
LDV140-TH	Powder Coated SECURA anchor point	0,44 kg
	Price depends on quantity	
LDV055	Safeanchor 90 mm for bedding in concrete	0,26 kg
	1 user Bedding in concrete Material AISI 316	



Anchor points

EN795:2012 Type A | CEN/TS 16 415:2013

PTA017



SafeAnchor 200 for bedding in concrete or fixing on steel beam

1,04 kg

1 user
bedding in concrete or fixing on steel beam
Material AISI 316
Thickness of isolation until 150 mm

LDV077

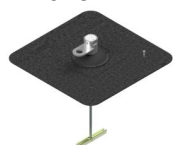


Anchor point SpotAnchor fitted without collar

1,73 kg

Material alu and AISI 304
Toggle bolt zinc plated included

LDV049

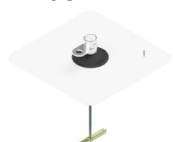


Anchor point SpotAnchor fitted with bituminous collar

3,60 kg

Material alu and AISI 304
Collar is fixed to base plate in factory
Toggle bolt zinc plated included

LDV052

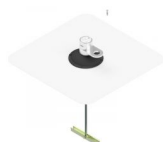


Anchor point SpotAnchor fitted with PVC collar

2,38 kg

Material alu and AISI 304
Collar is fixed to base plate in factory
Toggle bolt zinc plated included

PTA030

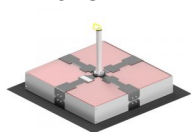


Anchor point SpotAnchor fitted with TPO collar

2,40 kg

Fixing assembly with TPO collar fitted in factory

PTA028

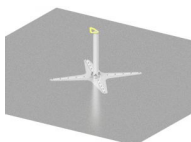


BlockAnchor anchor point

45,60 kg

Material hot dip galvanized steel, Neoprene rug
Maximum tilt 5°
Concrete block non supplied - 20x 22,5kg (500x500x40mm)

PTA029



GreenPost anchor point

12,05 kg

Material AISI304 and geotextile
Maximum tilt 5°

PTA041



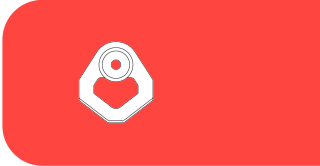
Interface on ladder with anchor

2,91 kg

Fixing assembly suitable for most ladder types with distance
between rungs of max up to 335 mm

Anchor points

EN795:2012 Type A | CEN/TS 16 415:2013



PTA040



Extension to be installed on top of existing ladder with single anchor point.

10,00 kg

To be used with self-retractable block with protective cover.
Compatible with aluminium and steel ladders where distance between rungs of 250 to 320mm.

PTA019



Super slider beam anchor on IPE, HEA, HEB

1,82 kg

Material alu
Flange width from 75 mm to 304 mm
Flange thickness up to 31 mm



SFU001-NA



Safety hook for slate roofing

0,55 kg

Material: AISI 304
Provided with RHF505

SFU002-NA



Safety hook for tile roofing

0,55 kg

Material: AISI 304
Provided with RHF505

SFU007



Bracket for safety hook fixing between 2 rafters

1,72 kg

Material zinc plated steel

SFU001-BK



Safety hook for slate colour black

0,55 kg

Provided with RHF505

SFU002-BK



Safety hook for tile roofing colour black

0,55 kg

Provided with RHF505

SFU002-GR



Safety hook for tile roofing colour grey

0,55 kg

Provided with RHF505



DAV006	Removable davit, height 1410mm reach 1560mm Mast : 20kg - Arm : 12kg	32,00 kg
DAV007	Socket to fix the davit on roof height 260 mm Material: AISI 304	12,51 kg
DAV008	Socket to fix the davit on roof height 510 mm Material: AISI 304	18,11 kg
DAV009	Socket to fix the davit on the parapet Material hot dip galvanized steel	26,40 kg
DAV010	Pair of pins for alu Davit Arm wall bracket Material: AISI304	1,11 kg
DAV020	Fixing interface for RopeClimber hoist on Davit Arm	0,00 kg
		Built upon order
IAASS2	Davit height 1,8 m reach 1,25 m Material AISI 316 One ground bracket IAASS571 included Block and winch not included	39,00 kg
		Built upon order
IAASS571	Socket to fix the davit on the ground Material: AISI 304	11,76 kg
		Built upon order



IAASS572



Socket to fix the davit on the wall

Material: AISI 304

Built
upon
order

15,00 kg

IAASS-54/A33-42



Davit mounting bracket fo HRA blocks 33 to 42m

Material: AISI 304

Built
upon
order

5,00 kg

IAASS-54/A50-65



Davit mounting bracket fo HRA blocks 50 to 65m

Built
upon
order

6,00 kg

IAASS-54/HLW4



Davit mounting bracket for Alko manual hoist

Material: AISI 304

Built
upon
order

1,00 kg

IAASS1



Davit height 2,3 m reach 0,75 m

Material AISI 316

Built
upon
order

36,00 kg

IAASS3



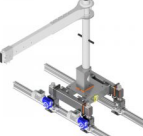
Davit height 2 m reach 1,25 m in SS304

Material AISI 316

Built
upon
order

42,00 kg



DAV004	 Mobile davit on wheels, reach from 0,6 to 1,3 m, stability by counterweights, galvanized steel Total suspended load 240 kg Counterweights included EN1808	182,00 kg	Built upon order
DAV005	 Counterweight of 12,5 kg concrete in a plastic shell EN1808	12,50 kg	
RFC001	 Davit Arm on wall (manual) Double SafeAccess rail Range from 600mm to 1500mm	0,00 kg	Built upon order
RFC002	 Davit Arm on wall (motorized) Double SafeAccess rail Range from 600mm to 1500mm	0,00 kg	Built upon order
RFC003	 Davit Arm on roof (manual) Double SafeAccess rail Range from 600mm to 1500mm	0,00 kg	Built upon order
RFC004	 Davit Arm on roof (motorized) Double SafeAccess rail Range from 600mm to 1500mm	0,00 kg	Built upon order
RFC005	 Mobile davit arm SafeAccess rail with guided wheels Range from 600mm to 1500mm	0,00 kg	Built upon order



ROP021-100-XL



RopeClimber BackPack size XL - WLL 240kg - 8m/min

34,00 kg

Included : pendant control box, weight, fall arrest device, hangers, top limit switch, selette plate, battery, charger and harness

ROP021-70-XL



RopeClimber BackPack size XL - WLL 160kg - 12m/min

34,00 kg

Included : pendant control box, weight, fall arrest device, hangers, top limit switch, selette plate, battery, charger and harness

ROP029



Standing RopeClimber

77,00 kg

Included : pendant control box, weight, fall arrest device, hangers, top limit switch, battery, charger and harness

ROP026-100



Tripod with RopeClimber for confined spaces - WLL 240kg - 8m/min

44,00 kg

Included : pendant control box, top limit switch, battery and charger

Non-included : Retrieval fall arrest block (IHRA__)

Built upon order

ROP026-70



Tripod with RopeClimber for confined spaces - WLL 160kg - 12m/min

44,00 kg

Included : pendant control box, top limit switch, battery and charger

Non-included : Retrieval fall arrest block (IHRA__)

Built upon order

ROP018



RopeClimber cradle kit

120,00 kg

Rated load 120 kg

Included : Control box, weight, fall arrest device, top limit switch, battery and charger

Finished Raw aluminium

Built upon order

ROP025



RopeClimber double cradle

160,00 kg

Rated load 240 kg

Included : Electric box, fall arrest device, top limit switch, battery and charger

Finished Raw aluminium

Built upon order



ROP009



Lithium ion battery 48V 13Ah in a alu box

5,70 kg

Spare battery

ROP019



Remote Control kit for RopeClimber

1,50 kg

Range 100 m

ROP022



Battery charger for partial charging of the battery, 80%

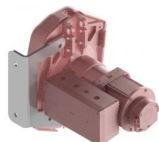
1,30 kg

Input voltage: 100 to 240 Vac - 47 to 63 Hz

Dimensions: 203x100x54 mm

No-load power consumption: <0.5 W

ROP031



Universal fixing interface for RopeClimber hoist

0,00 kg

Aluminium

Can be retrofitted on existing davit arms

Easy fixation with plate and counter-plate

Built upon order

ROP014-10



Ø12mm 26kN 10m

Rope Ø 12 mm x 10 m for Ropeclimber with sewn eyelet

1,14 kg

Breaking strength 30 kN

ROP014-15



Ø12mm 26kN 15m

Rope Ø 12 mm x 15 m for Ropeclimber with sewn eyelet

1,30 kg

Breaking strength 30 kN

ROP014-20



Ø12mm 26kN 20m

Rope Ø 12 mm x 20 m for Ropeclimber with sewn eyelet

2,25 kg

Breaking strength 30 kN



ROP014-30



Ø12mm 26kN 30m

Rope Ø 12 mm x 30 m for Ropeclimber with sewn eyelet

3,20 kg

Breaking strength 30 kN

ROP014-40



Ø12mm 26kN 40m

Rope Ø 12 mm x 40 m for Ropeclimber with sewn eyelet

4,41 kg

Breaking strength 30 kN

ROP014-60



Ø12mm 26kN 60m

Rope Ø 12 mm x 60 m for Ropeclimber with sewn eyelet

6,62 kg

Breaking strength 30 kN

ROP027

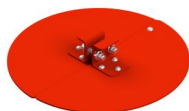


Pair of hangers

0,50 kg

For RopeClimber BackPack

ROP020



End stop

0,22 kg

Upper stop for RopeClimber

HAR081



Weight for secondary rope / end stop

0,80 kg

It is used also as a end stop fixed on the main rope (blue part only)

HAR041



11mm
27kN

Semi static rope ø 11 mm

0,08 kg

Breaking strength 34 kN
Price per meter
EN1891

Built
upon
order

HAR084-10



Ø11mm 27kN 10m

Semi static rope ø 11 mm x 10 m sewn eyelet

0,85 kg

Breaking strength 34 kN
EN1891

Ropeclimbers

EN1808:2015 | Directive 2006/42/CE



HAR084-15

Ø11mm 27kN 15m



Semi static rope ø 11 mm x 15 m sewn eyelet

1,20 kg

Breaking strength 34 kN
EN1891

HAR084-20

Ø11mm 27kN 20m



Semi static rope ø 11 mm x 20 m sewn eyelet

1,68 kg

Breaking strength 34 kN
EN1891

HAR084-30

Ø11mm 27kN 30m



Semi static rope ø 11 mm x 30 m sewn eyelet

2,45 kg

Breaking strength 34 kN
EN1891

HAR084-40

Ø11mm 27kN 40m



Semi static rope ø 11 mm x 40 m sewn eyelet

3,22 kg

Breaking strength 34 kN
EN1891

HAR084-60

Ø11mm 27kN 60m



Semi static rope ø 11 mm x 60 m sewn eyelet

4,77 kg

Breaking strength 34 kN
EN1891

HAR084-80

Ø11mm 27kN 80m



Semi static rope ø 11 mm x 80 m sewn eyelet

6,40 kg

Breaking strength 34 kN
EN1891

HAR084-100

Ø11mm 27kN 100m



Semi static rope ø 11 mm x 100 m sewn eyelet

7,93 kg

Breaking strength 34 kN
EN1891

HAR084-120

Ø11mm 27kN 120m



Semi static rope ø 11 mm x 120 m sewn eyelet

9,60 kg

Breaking strength 34 kN
EN1891



HAR084-130

Ø11mm 27kN 130m



Semi static rope Ø 11 mm x 130 m sewn eyelet

10,40 kg

Breaking strength 34 kN
EN1891

HAR084-140

Ø11mm 27kN 140m



Semi static rope Ø 11 mm x 140 m sewn eyelet

11,20 kg

Breaking strength 34 kN
EN1891

HAR084-180

Ø11mm 27kN 180m



Semi static rope Ø 11 mm x 180 m sewn eyelet

14,40 kg

Breaking strength 34 kN
EN1891

HAR089



Rope storage bag

0,89 kg

Dimensions Ø37cm
Height 60 cm

HAR083

XL



Prolift harness including a chair, size XL

4,58 kg

EN361

HAR087



Safety helmet for work at height

0,57 kg

EN12492

ROP008



Ø12mm
26kN

Rope Ø 12 mm for Ropeclimber hoist

0,15 kg

Breaking strength 26 kN
Price per meter

Built
upon
order

Retractable fall arrester



IHWB2  2m	Ultra compact block with aluminium casing and webbing strap of 2 m Dimensions 240x84x61 mm	1,29 kg
IHWB3_5  3.5m	Ultra compact block with aluminium casing and webbing strap of 3,5 m Dimensions 240x84x61 mm	1,96 kg
IHWPB5_5  5.5m	Ultra light block with plastic casing and webbing strap of 5,5 m Dimensions 300x130x78 mm	2,14 kg
IHWPB7  7m	Ultra light block with plastic casing and webbing strap of 7 m Dimensions 300x130x78 mm	2,41 kg
IHWPB9  9m	Ultra light block with plastic casing and webbing strap of 9 m Dimensions 300x130x78 mm	3,24 kg
IHWPB12  12m	Ultra light block with plastic casing and webbing strap of 12 m Dimensions 300x130x78 mm	4,33 kg
IHWPB15  15m	Ultra light block with plastic casing and webbing strap of 15 m Dimensions 300x130x78 mm	4,80 kg
IHWS4_5  4.5m	Ultra robust block with aluminium casing and galva. steel rope of 4,5 m Dimensions 400x130x78 mm	2,86 kg



Retractable fall arrester

IHWS6



6m

Ultra robust blocks with aluminium casing and galva. steel rope of 6 m

Dimensions 400x130x78 mm

3,76 kg

IHWS9



9m

Ultra robust block with aluminium casing and galva. steel rope of 9 m

Dimensions 400x130x78 mm

4,36 kg

IHWS12



12m

Ultra robust block with aluminium casing and galva. steel rope of 12 m

Dimensions 400x130x78 mm

5,89 kg

IHWS18



18m

Ultra robust block with aluminium casing and galva. steel rope of 18 m

Dimensions 400x130x78 mm

7,89 kg

IHWS24



24m

Ultra robust block with aluminium casing and galva. steel rope of 24 m

Dimensions 400x130x78 mm

8,40 kg

IH33



33m

Ultra robust block with aluminium casing and galva. steel rope of 33 m

Dimensions 640x320x120 mm

18,00 kg

Built upon order

IH42



42m

Ultra robust block with aluminium casing and galva. steel rope of 42m

Dimensions 640x320x120 mm

23,00 kg

Built upon order

IH65



65m

Ultra robust block with aluminium casing and galva. steel rope of 65 m

Dimensions 640x320x120 mm

38,00 kg

Built upon order

Retractable fall arrester



IHRA12  12m	Retrieval fall arrest block aluminium casing galvanised wire rope 12m Dimensions 450x195x180 mm	7,00 kg Built upon order
IHRA18  18m	Retrieval fall arrest block aluminium casing galvanised wire rope 18m Dimensions 450x195x180 mm	11,50 kg Built upon order
IHRA24  24m	Retrieval fall arrest block aluminium casing galvanised wire rope 24m Dimensions 450x195x180 mm	16,00 kg Built upon order
IHRA33  30m	Retrieval fall arrest block aluminium casing galvanised wire rope 30m Dimensions 450x195x180 mm	21,00 kg Built upon order
IHRA42  42m	Retrieval fall arrest block aluminium casing galvanised wire rope 42m Dimensions 450x195x180 mm	40,00 kg Built upon order
IHRA65  65m	Retrieval fall arrest block aluminium casing galvanised wire rope 65m Dimensions 450x195x180 mm	43,00 kg Built upon order
IWG54 	Bracket to fix HRA blocks on wall Material zinc plated steel Available for HRA blocks from 12 to 24 m	8,00 kg Built upon order
IKAR-I 	IKAR Inspection and repair	0,00 kg



Tripod

IDBA2



Tripod for 2 persons capacity material alu

19,02 kg

Material alu

Compatible with IHRA blocks and IZ7 or IPLW winch

Telescopic legs for height adjustments from 1,44 to 2,42 m

Setup diameter from 1,0 to 1,5 m

Built
upon
order

IPLW



Winch PLW

18,50 kg

Material zinc plated steel

SWL 300 kg

Lifting height 30 m

Cable 6 mm

Built
upon
order

IDWS54



Tripod mounted bracket for Alko winch

1,00 kg

Material Aluminium

Built
upon
order

IZ20



Deflection pulley with carabiner

0,87 kg

Built
upon
order

ID9.530



Tripod mounting bracket for HRA blocks from 9.5 to 30m

1,80 kg

Material alu

Built
upon
order

IAASS-54/A9.5-24



Davit mounting bracket fo HRA blocks 9,5 to 24 m

3,50 kg

Material: AISI 304

Built
upon
order



FP002



Fallprotec Profiles Presentation Case

3,74 kg

Securail Pro : RHF501 - RHF502 - RHF511 - RHF700 with junction profile
SafeAccess : MHS059 with junction profile
SafeAccess C : MHS600

LDV125



Fallprotec Presentation Case

13,00 kg

Securope : LDV001=D - LDV043=D - LDV002 - LDV008 - LDV137 - LDV155 - LDV138
Securope Vertical : LDV250
Anchor point : LDV057 - PTA016 - LDV029 - LDV055

FP005



Work polo shirt

0,15 kg

Material: Polyester and Cotton
With Fallprotec logo Sizes S, M, L, XL or XXL
Colors black or white

FP010



Long-Sleeve T-Shirt

0,20 kg

Black Unisex Long-Sleeve Eco-Friendly T-Shirt
Regular fit 100% organic cotton
Sizes : S - M - L - XL - XXL

FP011



Fallprotec Sweatshirt

0,30 kg

Black sweatshirt with set-in sleeves
80% cotton / 20% polyester
Concealed zip pocket on the right side
Sizes : S - M - L - XL - XXL