



Price list 09/2017

Applicable for Europe

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SafeAccess &
RopeClimber
Bosun chair








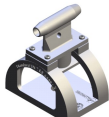
INDEX

03	SecuRope Horizontal / Inclined - EN795 Type C
10	SecuRope Vertical - EN353-1
13	Fixing Assembly - EN795
21	SecuRail Horizontal 2016- EN795 Type D
24	SecuRail Horizontal - EN795 Type D
26	SecuRail Vertical - EN353-1
31	Safe U - Anchor device - EN 516 -EN 517 - EN 795
34	SafeLadder - EN353-1
39	Anchor Points - EN795 Type A
42	SafeAccess - EN1808 - EN795 Class D
47	Flexbow - Anchor device - EN795:2012 Type A & D
49	SafeAccess C - EN1808 - EN795 Class D
51	PPE
56	Retractable type fall arresters - EN360 - EN341 Class A & C - EN1496
58	David and accessoires
60	Tripod and accessories
61	Fallprotec General Sales Terms

SecuRope® Horizontal / inclined

EN795 Type C - EN TS 16 415








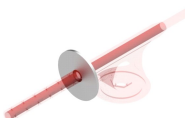


LDV001	Opening glider for a lifeline to the ground or wall Material SS 17.4 PH and surface coating Karabiner in zinc coated steel 1 per person	0,44 kg
		
LDV075	Fall arrest Zip! for inclined lifeline 30° - 90 °. Material SS 17.4PH and surface coating 1 per person	0,66 kg
		
LDV060	Captive glider for ceiling configuration. Material AISI 316 and karabiner in alu. To be used with a lanyard of 2 m max. 1 per person.	0,25 kg
		
LDV111	Captive glider for a lifeline to the ground or wall Material SS 17,4 PH and surface coating Karabiner in zinc coated steel. 1 per person	0,50 kg
		
LDV120	Bronze Captive glider for a lifeline to the ground or wall For ATEX application Karabiner in aluminium 1 per person	0,42 kg NEW !
		
LDV133	Glider for overhead life line Material SS 17.4PH and surface coating. Rollers in polymer To be installed in combination with intermediate anchor NEO LDV043 only. To be used with safety block or lanyard.	0,61 kg
		
LDV002	End or top anchor for horizontal, inclined or vertical lifeline Material AISI316. 2 per horizontal life line 1 per Vertical / Inclined life line	0,70 kg
		
LDV004	Intermediate anchor for horizontal lifeline Material AISI 316. Provided with a integrated energy absorption device.	0,88 kg
		

SecuRope® Horizontal / inclined

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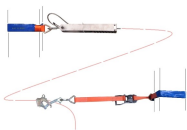
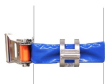


LDV043	NEO Anchor for horizontal or inclined lifeline Material AISI 316. Provided with pivoting axis and shear pin	0,50 kg
		
LDV121	Bronze NEO Anchor for horizontal or inclined lifeline For ATEX application Provided with pivoting axis and shear pin	0,57 kg NEW !
		
LDV034	Hexagonal washer for NEO anchor Material AISI 304	
		
LDV106	TEVO End / intermediate anchor for horizontal lifeline on post Material AISI 316. 2 per horizontal life line	
		
LDV083	EVO intermediate anchor for horizontal or vertical life line Material AISI 316 To be installed on post or rigid structure steel or concrete	0,20 kg
		
LDV100	DiaSafe Anchor for horizontal lifeline Material AISI 316 Diasafe anchor used also on roof covered with gravel, glass roof, etc.	
		
LDV107	Tilting end stop for horizontal, inclined or vertical Securope lifeline Material AISI 316 To be installed on TEVO end anchor	
		
LDV108	Fix end stop for Diasafe and TEVO anchor Material AISI 316	
		

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EN795 Type C - EN TS 16 415


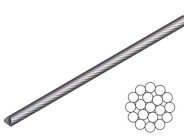
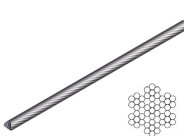

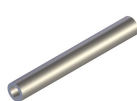




LDV134	<p>Fixing assembly for overhead lifeline</p> <p>Material AISI 304. To be installed in conjunction with NEO anchors In conjunction with the glider LDV133</p>	0,72 kg
		
LDV003	<p>Energy absorber</p> <p>Material polyurethan and AISI 304 1 if life line is below 20 m</p>	0,46 kg
		
LDV032	<p>Energy absorber provided with spring</p> <p>Material polyurethan, AISI 302 and aluminium cover 1 for Securope installed on cold deck, hot deck or standing seam roof</p>	0,95 kg
		
LDV054	<p>End anchor, wall fixing fitted with turnbuckle</p> <p>Material AISI 316 and 304. To be fixed on concrete wall or metallic structure with 2 M12 bolts</p>	0,97 kg
		<i>Modification</i>
LDV139	<p>End anchor wall fixing including energy absorber</p> <p>Material AISI 316, 304 and 302. To be fixed on concrete wall or on metallic structure with 2 M12 bolts</p>	4,60 kg
		NEW !
LDV101	<p>Temporary lifeline - Attachments between 2 columns</p> <p>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</p>	14,00 kg
		
LDV102	<p>Temporary lifeline - Intermediate anchor on column for reach above 20 m</p> <p>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</p>	3,05 kg
		

SecuRope® Horizontal / inclined

EN795 Type C - EN TS 16 415











LDV105	Temporary lifeline 20 m	3,18 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 SS316	
LDV006	Cable Ø 8 mm construction 7x7	0,25 kg
	Material AISI316	
LDV007-FR	Warning plate EN795-C:2012 in French	0,05 kg
LDV007-UK	Warning plate EN795-C:2012 in English	0,05 kg
LDV007-ES	Warning plate EN795-C:2012 in Spanish	0,05 kg
LDV007-DE	Warning plate EN795-C:2012 in German	0,05 kg
LDV007-IT	Warning plate EN795-C:2012 in Italian	0,05 kg
LDV007-NL	Warning plate EN795-C:2012 in Dutch	0,05 kg
LDV007-SE	Warning plate EN795-C:2012 in Swedish	0,05 kg
	FR	
LDV008	Crimping ring length 100 mm	0,07 kg
	Material AISI 304	
LDV011	Crimping ring length 30 mm	0,02 kg
	Material AISI 304 2 per curve and 2 every 60m	
LDV061	Split crimping ring 30 mm	0,02 kg
	Material AISI 304 2 per curve and 2 every 60m	

SecuRope® Horizontal / inclined

EN795 Type C - EN TS 16 415

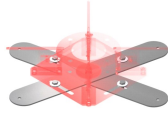









LDV010	 <p>Crimping ring for junction length 200 mm</p> <p>Material AISI 304 1 if life line is above 100 m</p>	0,13 kg
LDV009	 <p>Crimping ring with threaded bar</p> <p>Material AISI 304 and stanal coating 1 per life line fitted on terminal anchor</p>	0,23 kg
LDV137	 <p>Line tensioner</p> <p>Material AISI 304 and STANAL coating</p>	0,38 kg NEW !
LDV038	 <p>Turnbuckle for in line tensioning</p> <p>Matireal AISI 304 and stanal coating 1 per horizontal life line if line make a closed loop 1 per vertical life line at the bottom of the line</p>	0,28 kg
LDV095	 <p>Quick connector for lifeline cable</p> <p>Material AISI 304</p>	0,35 kg
LDV220	 <p>Cable Clamp on thimble loop</p> <p>Aluminium cable clamp, SS lug and plastic grip To be used if you do not have a crimping tool</p>	0,20 kg NEW !
LDV135	 <p>Securope TEVO 4 ways Switch</p> <p>Material AISI 316 and 304 To be used in conjunction with gliders LDV001 and LDV111 only</p>	6,58 kg
LDV136	 <p>Securope TEVO 3 ways Switch</p> <p>Material AISI 316 and 304. To be used in conjunction with gliders LDV001 and LDV111 only</p>	6,06 kg

SecuRope® Horizontal / inclined

EN795 Type C - EN TS 16 415



LDV028	Fixing assembly for switch mounted on standing seam roof without clamps Material AISI 304 1 per switch Span from 30 to 60 cm Clamps must be ordered separately	
		
LDV035	Fixing assembly for switch mounted on cold deck SS304 Material AISI 304 1 per switch	5,35 kg
		
LDV125	Fallprotec Presentation Case Securope : LDV001 - LDV043 - LDV002 - LDV083 - LDV006 - LDV008 - LDV009 Securope Vertical : NSV010 Anchor point : LDV057 - PTA016 - LDV029 - LDV055	5,62 kg
		
LDV040	Tensioning tool for Securope life line Material zinc coated steel	1,09 kg
		
LDV041	Crimping tool ref 571014 & 570890 In a metal box: Crimping machine, T12 Jaws, 14V battery and charger	15,00 kg
		
LDV104	Battery charger 12-14 Volt for crimping tool	0,50 kg
 12V - 14V		
LDV044	Battery for crimper 12 Volt	0,30 kg
 12V		
LDV045	Battery for crimper 14 Volt	0,30 kg
 14V		

SecuRope® Horizontal / inclined

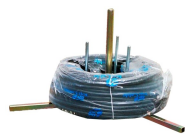
EN795 Type C - EN TS 16 415



LDV042

Reeler capacity 300 m of cable

7,00 kg



LDV132

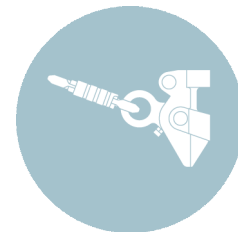
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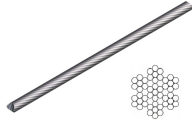






0,18 kg



SecuRope® Vertical

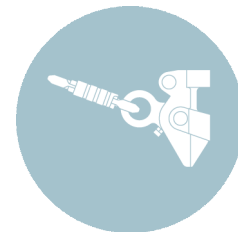
EN353-1 - directive 89/686 CEE

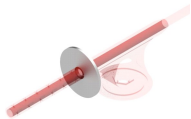




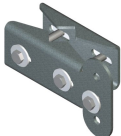




NSV009		ZIP! Vertical Fall Arrest with absorber Material SS 17,4PH 1 per person For vertical Securope without absorber mounted on the line 353-1	0,64 kg
LDV006		Cable Ø 8 mm construction 7x7 Material AISI316	0,25 kg
NSV016		EVO anchor for vertical Securope, SS316 Material AISI316 Used as intermediate anchor	0,19 kg
NSV011		Energy absorber with spring for Vertical Securope Used in conjunction with fall arrest without absorber NVS010 Used in conjunction with the top anchor LDV002	0,87 kg
LDV002		End or top anchor for horizontal, inclined or vertical lifeline Material AISI316. 2 per horizontal life line 1 per Vertical / Inclined life line	0,70 kg
NSV018		Extension to be mounted on ladder to access the roof Material alu	8,20 kg
NSV017		Bracket for fixing EVO anchor on rungs Material hot dip galvanized steel For fixing top, intermediate, or bottom anchor on rungs	1,40 kg
LDV107		Tilting end stop for horizontal, inclined or vertical Securope lifeline Material AISI 316 To be installed on TEVO end anchor	

SecuRope® Vertical

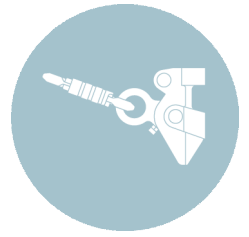
EN353-1 - directive 89/686 CEE



LDV108	Fix end stop for Diasafe and TEVO anchor Material AISI 316	
		
LDV008	Crimping ring length 100 mm Material AISI 304	0,07 kg
		
LDV038	Turnbuckle for in line tensioning Material AISI 304 and stanol coating 1 per horizontal life line if line make a closed loop 1 per vertical life line at the bottom of the line	0,28 kg
		
LDV095	Quick connector for lifeline cable Material AISI 304	0,35 kg
		
LDV040	Tensioning tool for Securope life line Material zinc coated steel	1,09 kg
		
NSV006	Clamps to fix anchor on ladder upright Material hot dip galvanized steel 2 or more if intermediate anchors are installed	1,90 kg
		
LDV041	Crimping tool ref 571014 & 570890 In a metal box: Crimping machine, T12 Jaws, 14V battery and charger	15,00 kg
		
LDV044	Battery for crimper 12 Volt	0,30 kg
12V 		

SecuRope® Vertical

EN353-1 - directive 89/686 CEE



LDV045

Battery for crimper 14 Volt

0,30 kg

14V



LDV132

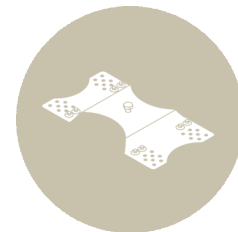
Dies T12 ref 570891


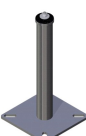
0,18 kg



Fixing Assembly

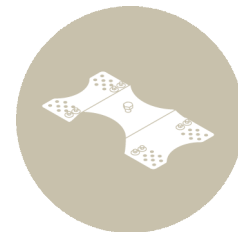
EN 795



IDF019	Post height 50 cm for end anchor and curves	7,83 kg
	Material hot dip galvanized steel Strength without plastic deformation 12 kN Breaking strength 24 kN EN795-C	
IDF024	Post height 50 cm for end anchor and anchor point	7,84 kg
	Material hot dip galvanized steel Strength without plastic deformation 12 kN Breaking strength 24 kN EN795-C	NEW !
IDF018	Post height 50 cm for inter anchor EVO and anchor point LDV029	7,00 kg
	Material hot dip galvanized steel Strength without plastic deformation 6 kN Breaking strength 12 kN EN795-C	
IDF002	Post height 45 cm for end anchor and curves SS304	9,21 kg
	Material AISI 304 Strength without plastic deformation 12 kN Breaking strength 24 kN EN795-C	
IDF001	Post height 45 cm for inter anchor EVO and anchor point LDV029	6,90 kg
	Material AISI 304 Strength without plastic deformation 6 kN Breaking strength 12 kN EN795-C	
IDF015	Post height 75 cm for end anchor and curves	27,27 kg
	Material hot dip galvanized steel Strength without plastic deformation 12 kN Breaking strength 24 kN EN795-C	
IDF014	Post height 75 cm for inter anchor EVO and anchor point LDV029 galvanized steel	14,50 kg
	Material hot dip galvanized steel Strength without plastic deformation 6 kN Breaking strength 12 kN EN795-C	

Fixing Assembly

EN 795



IDF011

Felt roof seal Ø50-60 height 170 mm

Material EPDM
For post IDF001 - IDF018



IDF012

Felt roof seal Ø75-90 height 170 mm

Material EPDM
For post IDF002 - IDF014 - IDF015 - IDF019



LDV096

Corner plate for post

1,60 kg

Material hot dip galvanized steel
For posts IDF019 et IDF015



EN795-C

IDF003

Corner plate for post

1,60 kg

Material AISI 304
For post IDF002



EN795-C

LDV082

Waterproofing collar for post

0,08 kg

Material AISI 304
For posts IDF001, IDF002, IDF014, IDF015, IDF018 and IDF019

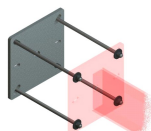


MHS032

Counter plate for post, provided with threaded bars and nuts

7,00 kg

Material hot dip galvanized steel
For posts IDF018, IDF019, IDF001 and IDF002
Spacing between the threaded bars 266 mm



LDV058

Roofmate 23 x23 x1 cm

0,49 kg

Material rubber
For posts IDF018, IDF019



IDF017

Roofmate 40 x 40 x 1 cm

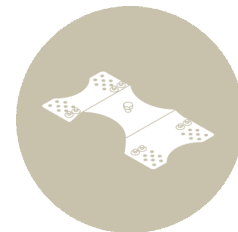
1,42 kg

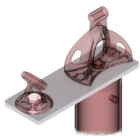
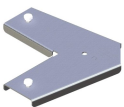
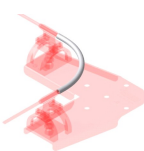



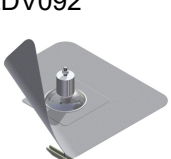

Material rubber
For Posts IDF014, IDF015



Fixing Assembly

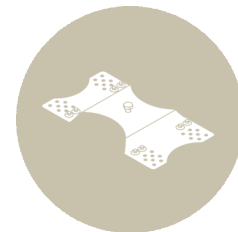
EN 795



<p>LDV070</p> 	<p>Sharing plate support for end and intermediate anchors</p> <p>Material hot dip galvanized steel For posts IDF019 and IDF015</p>	<p>1,83 kg</p>
<p>LDV071</p> 	<p>90° Corner plate for Multipost</p> <p>Material AISI 304</p>	<p>1,86 kg</p>
<p>LDV076</p> 	<p>Cable guide for curve</p> <p>Material AISI 304 To be used in conjunction with the corner plate LDV071, LDV096 and IDF003</p>	<p>0,10 kg</p>
<p>IDF022</p>  <p>h100mm</p>	<p>Multipost 2014 height 110 mm fitted with bituminous collar</p> <p>Material AISI 304 1 per anchor, collar is fixed to base plate in factory Set of 4 toggle bolts not included</p>	<p>5,32 kg</p>
<p>LDV091</p> 	<p>Spotanchor M12 with Bituminous collar</p> <p>Material AISI 304, alu and threaded bar in zinc coated steel For intermediate anchor NEO LDV043 Toggle bolt included</p>	<p>3,70 kg</p>
<p>IDF023</p>  <p>h100mm</p>	<p>Multipost 2014 height 100 mm fitted with PVC collar</p> <p>Material AISI304 1 per anchor, collar is fixed to base plate in factory Set of 4 toggle bolts not included</p>	<p>3,43 kg</p>
<p>LDV092</p> 	<p>Spotanchor M12 with PVC collar SS304</p> <p>Material AISI 304, alu and zinc coated threaded bar For intermediate anchor NEO LDV043 Toggle bolt included</p>	<p>2,30 kg</p>
<p>IDF021</p>  <p>h100mm</p>	<p>Multipost 2014 height 100 mm without collar</p> <p>Material AISI 304 1 per anchor, collar is fixed on site by the roofer Set of 4 toggle bolts not included</p>	<p>2,72 kg</p>

Fixing Assembly

EN 795



IDF020 Multipost base plate base height 100 mm with fittings 2,23 kg

h100mm



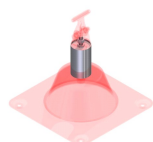
Material AISI 304
1 per anchor, without collar and cover

LDV090 Spotanchor M12 without collar SS304 2,10 kg



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

IDF007 Riser 100 mm for Multipost and Spotanchor 0,50 kg



Material AISI 304

LDV015 Corner plate for angle between 45° to 140° for Multipost 1,80 kg



Material AISI 304

LDV022 Set of 4 toggle bolts M10 x 330 mm 1,46 kg



Material zinc coated steel
4 per Multipost, length 330mm
Bolt strength 10 kN

LDV047 Set of 4 toggle bolts M10 x 500 mm 1,30 kg



Material zinc coated steel
4 per Multipost length 500mm
Bolt strength 10 kN

FAS001 Toggle bolt high strength M10 x 330 mm 0,25 kg



Material zinc coated steel
Price per piece, length 330mm
Bolt strength 20 kN

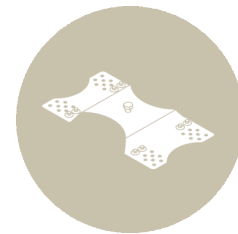
FAS004 Toggle bolt high strength M10 x 500 mm 0,50 kg


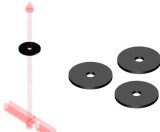








Material zinc coated steel
Price per piece, length 500mm
Bolt strength 20 kN

Fixing Assembly

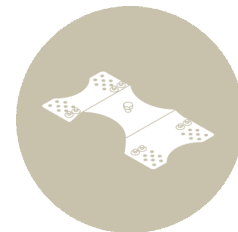
EN 795



FAS002	<p>Toggle bolt M10 x 330 mm</p> <p>Material AISI 304 Price per piece, length 330mm Bolt strength 10 kN</p>	0,25 kg
		
FAS003	<p>Set of 4 retaining washers for toggle bolts</p> <p>Material rubber 1 per toggle bolt</p>	0,01 kg
		
LDV020	<p>Fixing assembly on standing seam roof type "E" span 30 to 50 cm</p> <p>Material AISI 304 1 per anchor</p>	6,80 kg
		
LDV021	<p>Fixing assembly on standing seam roof type "E" span 40 to 60 cm</p> <p>Material AISI 304 1 per anchor</p>	5,93 kg
		
LDV024	<p>Fixing assembly on standing seam roof type "Z" span 30 to 50 cm</p> <p>Material AISI 304 1 per anchor</p>	6,00 kg
		
LDV014	<p>Fixing assembly on standing seam roof type "Z" span 40 to 60 cm</p> <p>Material AISI 304 1 per anchor</p>	6,64 kg
		
LDV089	<p>Fixing assembly on standing seam roof type "B" span 30 to 50 cm</p> <p>Material AISI 304 1 per anchor</p>	6,80 kg
		
LDV099	<p>Fixing assembly on standing seam roof type "S" span 40 to 60 cm</p> <p>Material AISI 304 1 per anchor</p>	9,10 kg
		

Fixing Assembly

EN 795



IDF042	Clamp S5-E for standing seam double folds	0,11 kg
	Material alu	



IDF045	Clamp S5-Z for standing seam shaped bulb	0,25 kg
	Material alu	



IDF054	Clamp S5-Q for standing seam shaped bulb diameter from 23 to 29mm	0,34 kg
	Material alu	



IDF044	Clamp S5-T standing seam with double folds shaped T or L	0,23 kg
	Material alu	



IDF043	Clamp S5-S for standing seam with double folds	0,22 kg
	Material alu	



IDF041	Clamp S5-B for standing seam with double folds	0,11 kg
	Material copper	



IDF053	Fixing assembly for anchors on cold deck	3,35 kg
	Material steel with powder coating	
	1 per end or intermediate anchor	

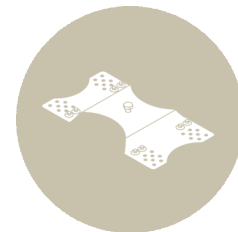


LDV023	Fixing assembly end anchor on cold deck	2,70 kg
	Material AISI 304	
	1 per anchor	



Fixing Assembly

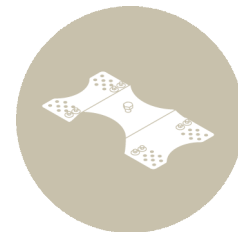
EN 795



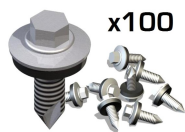
<p>LDV036</p> 	<p>Fixing assembly intermediate anchor on cold deck SS304</p> <p>Material AISI 304 1 per anchor</p>	<p>1,50 kg</p>
<p>LDV037</p> 	<p>Fixing assembly for sandwich panel fixing on wood or metallic purlin</p> <p>Material AISI 304 Price per quantity < 10 pieces: 85 € Price per quantity < 30 pieces: 70 € Price per quantity < 100 pieces: 60 €</p>	<p>1,80 kg</p>
<p>LDV094</p> 	<p>Riser 100 mm for LDV023 and LDV036</p> <p>Material AISI 304 2 pieces for LDV023 and 1 piece for LDV036</p>	<p>0,62 kg</p>
<p>IDF008</p> 	<p>Diasafe Post / Anchor point</p> <p>Material AISI 304 and fiber glass Post for anchor in conjunction with LDV100</p> <p>EN795:2012</p>	<p>7,00 kg</p>
<p>IDF010</p> 	<p>Corner plate for Diasafe post</p> <p>Material AISI 304</p> <p>EN795-C</p>	<p>0,50 kg</p>
<p>IDF050</p> 	<p>Fastening assembly including a plate and 4 clamps type A</p> <p>Traction in the axis of the bolts, Material hot dip galvanized steel Price per quantity < 10 pieces: 130 € Price per quantity < 30 pieces: 100 € Price per quantity < 100 pieces: 80 €</p>	
<p>IDF051</p> 	<p>Fastening assembly with clamps type AF</p> <p>Traction perpendicular to the axis of the bolts, sliding resistance Price per quantity < 10 pieces: 180 € Price per quantity < 30 pieces: 150 € Price per quantity < 100 pieces: 125 €</p>	

Fixing Assembly

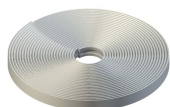
EN 795



IDF046	100 x Self drilling screws 7.2x25 for corrugated metal sheet deck Box of 500	0,90 kg
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IDF040	Sealing tape U18x4 Roll of 12m	0,95 kg
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IDF047	Sealing compound packed in 600 cc pocket For using on cold deck and composite pannel	0,72 kg
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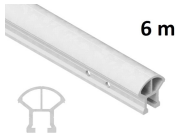



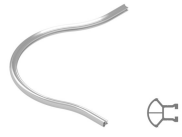

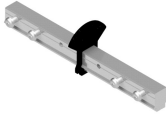

IDF048	Manual pistol for 600 cc pocket	
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SecuRail® 2016

EN795:2012 Type D - EN TS 16 415

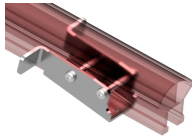

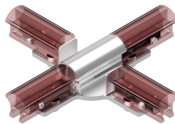


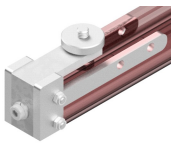



RHF552	Securail 2016 in length of 6 m	10,46 kg
	Material alu 6060T6 anodised Price per meter Weight 1,7 kg/m	
RHF553	Securail 2016 in length of 3 m	5,23 kg
	Material alu AW6060T6 anodised Price per meter Weight 1,7 kg/m	
RHF504	Curved rail on ground or ceiling	2,08 kg
	Material alu 6060T6 anodised 1 bending 90° total length 1,05 m including a radius of 450 mm + 2 x 150mm straight	
RHF550	Inner curve on wall Securail 2016	2,07 kg
	Material alu 6060T6 anodised 1 bending 90° total length 1,05m radius 450 mm 2 x 150mm straight	
RHF503	Outer curve 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	
RHF505	Fixing nut	0,08 kg
	Material alu 6082 T6 with M10x30 + washer A2 1 per anchorage	
RHF506	Junction between 2 lengths of Securail 2016	0,26 kg
	Material alu 6082T6 + bolts M6x30 and washer A2 + rubber 1 per rail section	
RHF507	Tilting end stop assembly including bracket and junction	1,59 kg
	Material alu 6060T6 and AISI304 1 at each end of line	

SecuRail® 2016

EN795:2012 Type D - EN TS 16 415



RHF508	Fix end stop Material AISI304 1 at each end of line	0,22 kg
		
RHF516	Fixing assembly including RHF505 and 1 folded flat Material AISI304 1 bracket every 6 m or less	0,50 kg
		
RHF510	Four way switch for Securail 2016 Material alu 6060T6 + AISI304 plate + A2 fasteners Compatibility with a 3-ways switch 1 at each cross section	2,08 kg
		
RHF513	Bracket for fixing switch on post Material AISI304 and A2 fasteners	0,73 kg
		
RHF511	Granvia trolley Material forged alu + AISI304 1 per person	0,57 kg
		
RHF512	Pitch gauge for Securail 2016	0,67 kg
		
RHF518	Trolley Granvia 4 for Vertical Securail 2016 with shock Absorber and Carabiner Material forged alu + AISI304 1 per person	0,78 kg
		NEW !

SecuRail® 2016

EN795:2012 Type D - EN TS 16 415

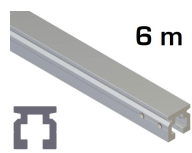

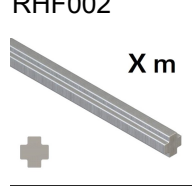







RHF519	Keyed plate supplied with rivets Material AISI 304 Price per unit	0,01 kg NEW !
		
RHF520	Tilting end stop assembly including junction Material alu 6060T6 and AISI304 1 at each end of line	1,13 kg NEW !
		
RHF521	Fixing assembly Securail 2016 vertical on ladder rungs Material AISI 304 1 brackets every 2,8m	0,22 kg NEW !
		
RHF058-FR RHF058-UK	Warning plate EN795-D:2012 in French Warning plate EN795-D:2012 in English Material plastic	0,05 kg 0,05 kg
		

SecuRail® Horizontal

EN795:2012 Type D - EN TS 16 415



<p>RHF052</p> 	<p>Securail for horizontal or vertical lifeline in length of 6 m</p> <p>AW6060T6 anodised</p>	<p>8,56 kg</p>
<p>RHF053</p> 	<p>Securail for horizontal or vertical lifeline in length of 3 m</p> <p>AW6060T6 anodised</p>	<p>4,28 kg</p>
<p>RHF002</p> 	<p>Cross section profile for strengthen the Securail</p> <p>Material alu 6060T6</p> <p>Price per meter</p>	<p>0,95 kg</p>
<p>RHF004</p> 	<p>Curved rail on ground or ceiling</p> <p>Material alu 6060T6 anodised</p> <p>1 bending 90° total length 1,05m radius 360 mm 2 x 150mm straight ends included</p>	<p>1,50 kg</p>
<p>RHF050</p> 	<p>Inner curve on wall</p> <p>Material alu 6060T6 anodised</p> <p>1 bending 90° total length 1,05m radius 350 mm 2 x 150mm straight ends included</p>	<p>1,50 kg</p>
<p>RHF003</p> 	<p>Outer curve on wall</p> <p>Material alu 6060T6 anodised</p> <p>1 bending 90°, radius 350 mm 2 x 250mm straight ends included</p>	<p>2,80 kg</p>
<p>RHF005</p> 	<p>Cross nut for fixing Securail</p> <p>Material alu 6060T6 with M10x30 + washer A2</p> <p>1 per anchorage</p>	<p>0,09 kg</p>
<p>RHF006</p> 	<p>Junction between two rail lengths</p> <p>Material alu 6060T6 with 4 M6x40 + nylostop nut A2</p>	<p>0,11 kg</p>

SecuRail® Horizontal

EN795:2012 Type D - EN TS 16 415

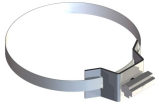









RHF007	Tilting end stop alu 6060T6 anodised Material alu 6060T6 anodised 1 at each end of line	0,51 kg
		
RHF021	Tilting end stop "U" shape Material alu 6060T6 anodised + AISI304 1 at each end of line	0,54 kg
		
RHF018	Tilting end stop kit Material AISI 304 1 at each end of line	0,12 kg
		
RHF008	Fix end stop Material AISI304 1 at each end of line	0,14 kg
		
RHF016	Fixing assembly on wall including RHF005 + 1 bended plate Material AISI 304 1 bracket every 3 m or 5 m	0,55 kg
		
RHF017	Fixing assembly on ceiling including RHF005 + 1 bended plate Material AISI 304 1 bracket every 3 m or 5 m	0,72 kg
		
RHF019	Fixing assembly on standing seam roof including "E" clamps	2,70 kg
RHF022	Fixing assembly on standing seam roof including "Z" clamps	3,00 kg
RHF027	Fixing assembly on standing seam roof including "T" clamps	2,91 kg
RHF033	Fixing assembly on standing seam roof including "B" clamps Material AISI304 1 bracket every 3 m	2,91 kg
		

SecuRail® Horizontal

EN795:2012 Type D - EN TS 16 415



RHF047	Fixing assembly by strapping around a tube Ø 100-200 mm Material AISI 304 1 bracket every 3 m	0,42 kg
		
RHF010	Four way switch Material alu 6060T6 anodised and AISI 304 Compatibel with a 3-ways switch 1 at each cross section	3,04 kg
		
RHF055	Bracket for RHF010 switch Material AISI 304 For post IDF001/002/018/019/014/015 For Multipost IDF021/022/023	0,84 kg
		
RHF011	Trolley VIA 1 for ground configuration Material alu and AISI 304 1 per person	0,71 kg
		
RHF012	Trolley VIA 2 for ceiling configuration Material alu and AISI 304 1 per person	0,83 kg
		<i>Modification</i>
RHF040	Trolley VIA7 with manual break, alu and SS304 Material alu and AISI304 1 per person	0,93 kg
		<i>Modification</i>
RHF015	Trolley VIA 5 for wall configuration Material alu and AISI 304 1 per person	0,75 kg
		
RHF028	Opening trolley VIA 6 Material alu and AISI 304 1 per person	1,10 kg
		

SecuRail® Horizontal

EN795:2012 Type D - EN TS 16 415



RHF042

Trolley Multivia for inclined rail

0,80 kg



Material alu and AISI 304
1 per person

RHF045

Additional cost for coloured anodisation on Securail profile

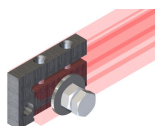
Price per meter
Price on request for large lengths > 50 m



RHF054

Pitch gauge for drilling Securail junction

0,16 kg



RHF058-FR
RHF058-UK

Warning plate EN795-D:2012 in French
Warning plate EN795-D:2012 in English

0,05 kg
0,05 kg











Material plastic

SecuRail® Vertical

EN353-1 - directive 89/686 CEE / EN14122-4



RHF014	Trolley VIA 4 for Securail vertical with shock absorber and carabiner Material alu and AISI304 1 per person	0,89 kg	<i>Modification</i>
			
RHF020	Fixing assembly Securail vertical on ladder rungs Material AISI 304 1 brackets every 1,5m	0,23 kg	<i>Modification</i>
			
SAL107	Keyed plate supplied with rivets Material AISI 304 Price per unit	0,01 kg	
			
RHF051	Outer curve for ladder exit Material alu 6060T6 anodised 1 bending 90°, radius 350 mm and 2 x 250mm straight length	1,74 kg	
			
RHF025	Extension to be mounted on ladder to access the roof Material alu 6060T6	7,96 kg	
			
RHF036	Securail fitted with bolted rungs Material alu and AISI 304 Price per meter 3m module	3,48 kg	
			
RHF041	Rung to be fitted on Securail profile Material AISI304 Price per piece	0,50 kg	
			
RHF030	Securail ladder fitted with fold away rungs Material alu and AISI 304 Price per meter 3 m module	11,19 kg	
			

SecuRail® Vertical

EN353-1 - directive 89/686 CEE / EN14122-4



RHF056	Removable ladder exit height 1300 mm Material alu and AISI 304 To be mounted with ladder RHF036	7,51 kg
RHF057	Anti intrusion door Material AISI 304 To be mounted with ladder RHF036	21,00 kg
RHF049	Extension to get access to the roof Material alu and AISI 304 To be installed with RHF036, RHF030 and RHF029	10,08 kg
RHF031	Cover to hidden the ladder Material "U" profil in natural aluminium For Securail ladder RHF030 Price per meter	4,79 kg
RHF061	Reinforced bracket for ladder Material AISI 304 For Securail ladder RHF030 and RHF036 1 reinforced bracket on top	
RHF060	Bracket for ladder Material AISI 304 For Securail ladder RHF030 and RHF036 1 every 1,5 m	
IDF028	Fixing assembly by strapping on a telecom mast Material AISI 304 For Securail ladder RHF030 and RHF036 1 bracket every 1,5 m Mast diameter from 100 to 400 mm	2,70 kg
RHF034	Folding foot rest for Securail ladder Material alu plate To be mounted on RHF030 and RHF036	2,00 kg

SecuRail® Vertical

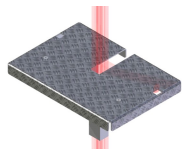
EN353-1 - directive 89/686 CEE / EN14122-4



RHF038

Removable foot rest for securail ladder

2,00 kg

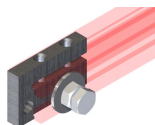


Material alu plate
To be mounted on RHF036 and RHF030

RHF054

Pitch gauge for drilling Securail junction

0,16 kg



Safe U - Anchor device

EN 516 -EN 517 - EN 795



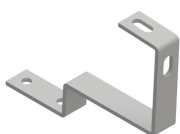
SFU001-NA	Safety hook for slate roofing	0,40 kg
SFU001-GR	Safety hook for slate roofing colour grey	0,40 kg
SFU001-BK	Safety hook for slate roofing colour black	0,40 kg

Material AISI 304



SFU002-NA	Safety hook for tile roofing	0,40 kg
SFU002-GR	Safety hook for tile roofing colour grey	0,40 kg
SFU002-BK	Safety hook for tile roofing colour black	0,40 kg

Material AISI 304



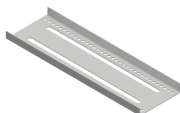
SFU007	Bracket for safety hook fixing between 2 rafters	1,59 kg
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Material zinc plated steel



SFU008	Extender for SFU007 bracket	0,75 kg
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Material zinc plated steel



SFU009	Safety hook for double folds standing seam	1,00 kg
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Material AISI 304



SFU010	Anchoring device for double folds standing seam	0,38 kg
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Material AISI 304



SFU011	Anchoring device for fibro-cement corrugated roofing	0,91 kg
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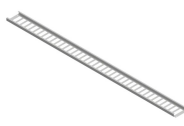




Material AISI 304



Safe U - Anchor device

EN 516 -EN 517 - EN 795



SFU012	Anchoring device for corrugated metal sheet roofing + SFU013 Material AISI 304	1,90 kg
		
SFU013	Fixing angle Material AISI 304	0,14 kg
		
SFU014	Snow grid dimensions 2020 x 70 x 160 mm Material AISI 304	3,95 kg
		
SFU015	Fixing box for snow grid SFU014 Material AISI 304	0,77 kg
		
SFU016	Reinforcement for fixing box for snow grid SFU015 on standing seam roofing Material AISI 304	0,11 kg
		
SFU017	Icebreaker to be mounted on snow grid SFU014 and SFU018 Material AISI 304	0,20 kg
		
SFU018	Snow grid dimensions 2000 x 60 x 60 mm Material AISI 304	2,50 kg
		





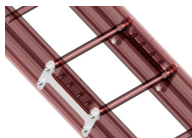
Safe U - Anchor device

EN 516 -EN 517 - EN 795



SFU019	Roofing walkway in alu, dimensions 2500 x 445 x 50 mm Material alu plate	11,50 kg
		
SFU020	Adjustable step for an angle from 20° to 60°, dimensions 500 x 300 x 400 mm Material alu plate	1,55 kg
		
SFU021	Support for walkway on fibro-cement corrugated roofing, dimensions 830 x 240 x 100 mm Material alu plate	2,10 kg
		
SFU022	Support for walkway on corrugated metal sheet or standing seam roofing, dimensions 650 x 145 x 55 mm Material alu plate	1,20 kg
		
SFU023	Adjustable bracket for walkway SFU019 on inclined roof from 20° to 60° Material alu plate	4,30 kg
		
SFU024	Fixing lug for walkway SFU019 Material alu plate	0,04 kg
		



SAL001	Safeladder bottom section length 196 cm	9,00 kg
 196cm	Material alu 6060T6 anodised 1 per ladder	
SAL013	Safeladder bottom section length 280 cm	14,00 kg
 280cm	Material alu 6060T6 anodised 1 per ladder	
SAL002	Safeladder bottom section length 588 cm	29,00 kg
 588cm	Material alu 6060T6 anodised 1 per ladder if equipped with an anti intrusion door	
SAL003	Safeladder section length 196 cm	8,70 kg
 196cm	Material alu 6060T6 anodised Quantity according to total height of ladder	
SAL004	Safeladder section length 280 cm	14,00 kg
 280cm	Material alu 6060T6 anodised Quantity according to total height of ladder	
SAL005	Safeladder section length 588 cm	29,00 kg
 588cm	Material alu 6060T6 anodised Quantity according to total height of ladder	
SAL039	Safeladder Strengthening profil - with junctions holes	1,92 kg
 3 à 6 m	Material alu 6060T6 Price for one meter - 3 to 6 meters Use with SAL025 Safeladder Junction and SAL040 Safeladder Strengthening Junction	
SAL040	Junction for Safeladder Strengthening (>9m)	3,62 kg
	Material AISI 304 Use with SAL039 1 at each end, Safeladder junction or stranghtening profile junction	



SAL041 Strengthening for Safeladder having a distance between brackets from 4 to 9 m 2,56 kg



Material AISI304
One strengthening assembly located on the junction

RHF014 Trolley VIA 4 for Securail vertical with shock absorber and carabiner 0,89 kg



Material alu and AISI304
1 per person

Modification

SAL006 Top / bottom end stop alu 6060 0,16 kg



Material alu 6060T6
Price per unit, 2 per ladder

SAL007 Bracket for fixing on wall length 18 cm 0,32 kg



Material alu 6060T6
Price per unit
4 brackets per base section and 2 for section of 168 or 280 cm

SAL021 Bracket for fixing on wall length 30 cm 1,21 kg



Material AISI304
Price per unit
4 brackets per base section and 2 for section of 168 or 280 cm

SAL031 Bracket for fixing on wall length 50 cm 2,45 kg



Material AISI 304
Price per unit
4 brackets per base section and 2 for section of 168 or 280 cm

SAL008 Bracket for fixing on wall length between 60 to 100 cm 7,49 kg



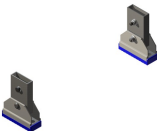
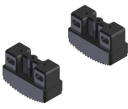


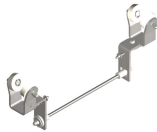



Material AISI 304
Price per unit
4 brackets per base section and 2 for section of 168 or 280 cm



SAL009	Roof exit straight section, alu	2,36 kg
	Material alu 6060T6 anodized h=1,2m SAL009R: exit positioned right SAL009L: exit positioned left	
SAL029	Extension for Safeladder to access the roof	8,17 kg
	Material alu 6060T6 To be mounted with SAL003, SAL004 and SAL005	
SAL017	Telescopic Stick height 1,2 m	1,22 kg
	material alu 6060T6 1 per ladder	
SAL026	Platform over parapet	23,00 kg
	Material alu 6060T6 Parapet width: L < 500 mm, price 672 € Parapet width: 500 mm > L < 1000 mm, price 840 € Parapet width: 1000 > L < 1400 mm, price 909 €	
SAL027	Cage for Safeladder	4,30 kg
X m	Material alu Price per meter from 3 m to 12 m 95 € / m Price per meter for 2 m 125 € / m 2 x SAL009 required for roof exit	
SAL010	Foot rest for Safeladder	2,86 kg
	Material alu plate	
SAL023	Fold up sections for access into a well	23,00 kg
	Material alu 6060T6 anodized 1 per ladder	
SAL028	Telescopic Safeladder Section height 2,5 m	20,00 kg
	Material alu 6060T6 anodized Complete assembly with mounting brackets and fix section	



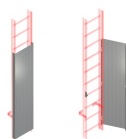
SAL030	Bracket for fixing temporarily Safeladder on wall Material AISI 304	3,50 kg
		
SAL019	Suspension hooeks for Safeladder Material AISI 304 Price per pair, 1 set per ladder	2,68 kg
		
SAL020	Articulated socket 2 pieces Material alu and plastic Price per pair, 1 set per ladder	0,80 kg
		
SAL024	Plastic socket 2 pieces Material plastic Price per pair, 2 sets per ladder	0,12 kg
		
SAL025	Safeladder Junction Material alu Price per unit	0,29 kg
		
SAL054	Safeladder removable bottom section length 280 cm Material alu 6060T6 anodised, AISI 304 screw jacks 1 per ladder	8,69 kg
		
MHS024	NAV 3 - Trolley for traveling Safeladder Material AISI 304 To be mounted with the SafeAccess rail	6,16 kg
		
MHS029	Facade guiding wheels for traveling SafeLadder Material AISI 304	5,62 kg
		



SAL012

Anti intrusion door 2000 x 500 mm

16,00 kg



Material AISI 304
1 per ladder

SAL107

Keyed plate supplied with rivets

0,01 kg






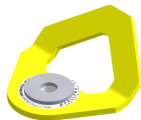




Material AISI 304
Price per unit

Anchor Points

EN795 Type A - EN TS 16 415

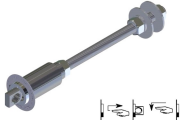

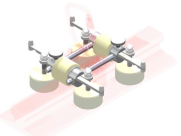
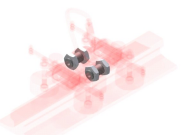



LDV057	<p>Twifix Anchor point for 1 person fixing with 2 x M12 bolts</p> <p>Material AISI 316 Breaking strenght 25 kN</p>	0,43 kg
		
PTA016	<p>Twifix Anchor point for 2 people, opening 50 x 50 mm</p> <p>Material AISI 316 Breaking strenght 50 kN Fixing in steel 1 x M12 Fixing in concrete 2 x M12 EN795-A:2012</p>	0,50 kg
		
PTA014	<p>Swivelling anchor point - M12x18</p> <p>Material forged steel</p> <p>EN795/96</p>	0,46 kg
		
LDV025	<p>Anchor point provided with integrated energy absorber device</p> <p>Material AISI 316 To be mounted on fixing assembly IDF053 - LDV037, 024, 014, 020 or 021 Breaking strenght 25 kN</p>	0,87 kg
		
LDV074	<p>Anchoring eyeplate for M12 bolt</p> <p>Material AISI 316 Breaking strenght 12 kN</p>	0,05 kg
		
LDV029	<p>Anchor point, large opening, to be fixed on ground or wall</p> <p>Material AISI 304 in yellow gloss Breaking strenght 25 kN</p>	0,28 kg
		
LDV140	<p>Secura Anchor Point</p> <p>For 2 people Material AISI 304</p> <p>TS16415:2013</p>	0,44 kg
		NEW !
LDV055	<p>Safeanchor 90 mm for bedding in concrete</p> <p>Material AISI 316 Breaking strenght 25 kN</p>	0,25 kg
		

Anchor Points

EN795 Type A - EN TS 16 415

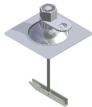
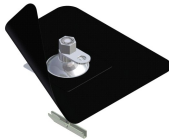
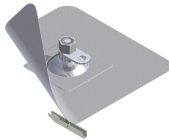


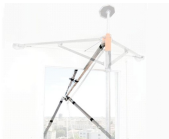


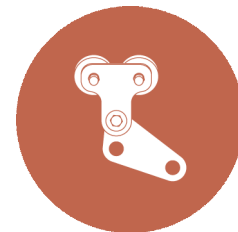
<p>PTA017</p> 	<p>SafeAnchor 200 for bedding in concrete or fixing on steel beam</p> <p>Material AISI 316 Breaking strength 25 Kn Thickness of isolation until 150 mm</p>	<p>0,76 kg</p>
<p>PTA025-M PTA025-C PTA025-W PTA025-B</p> 	<p>Compact anchor point</p> <p>Anchor small footprint - Support Concrete</p> <p>Anchor small footprint - Wood Support</p> <p>Anchor point flat - for Brick</p> <p>Material AISI 304 and 40mm steel screws included PTA025-C: fixing on concrete: 100mm concrete screws included PTA025-W: fixing on wood: 120mm wood screws included PTA025-B: fixing on brick: 160mm brick screw included EN795:1996-A1</p>	
<p>PTA001</p> 	<p>Trolley for mobile anchor point on overhead crane rail</p> <p>Material AISI 304 To be installed in conjunction with PTA002 and PTA003 For overhead crane rails and "H" profiles</p>	<p>2,40 kg</p>
<p>PTA002</p> 	<p>Pair of holder</p> <p>Material AISI 304 To be installed in conjunction with PTA003</p>	<p>0,30 kg</p>
<p>PTA003</p> 	<p>Clamps for overhead crane rails and "H" profiles</p> <p>Material steel According to section of rail or profile</p>	
<p>PTA018</p> 	<p>Beam trolley on IPE, HEA, HEB, ceiling installation</p> <p>Material alu Breaking strength 22 kN Flange width from 75 mm to 254 mm Flange thickness up to 22 mm</p>	<p>4,00 kg</p>
<p>PTA019</p> 	<p>Super slider beam anchor on IPE, HEA, HEB</p> <p>Material alu Breaking strength 22 kN Flange width from 75 mm to 304 mm Flange thickness up to 31 mm</p>	<p>1,70 kg</p>



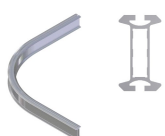
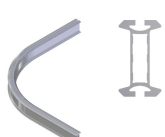



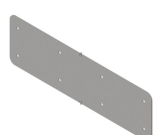
Anchor Points

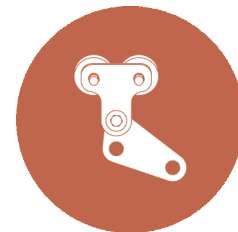
EN795 Type A - EN TS 16 415


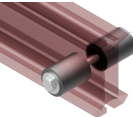








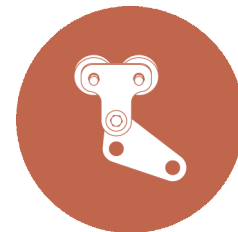
LDV077	Anchor point SpotAnchor fitted without collar	1,90 kg
	Material alu and AISI 304 Toggle bolt zinc plated included	
LDV049	Anchor point SpotAnchor fitted with bituminous collar	3,60 kg
	Material alu and AISI 304 Collar is fixed to base plate in factory Toggle bolt zinc plated included	
LDV052	Anchor 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	
IDF008	Diasafe Post / Anchor point	7,00 kg
	Material AISI 304 and fiber glass Post for anchor in conjunction with LDV100	
	EN795:2012	
PTA023	Anchorage device temporarily installed in a room	
	Comes with a bag for easy transport on building sites Protective Caps (box of 100) to protect walls and ceilings against dirt.	
	EN795:1996-B	
PTA024	Jib arm to work in suspension	
	Extension for attachment to PTA023	
	EN795:1996-B	


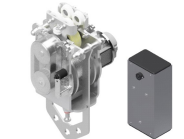
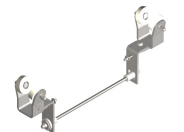


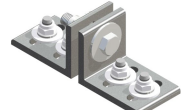



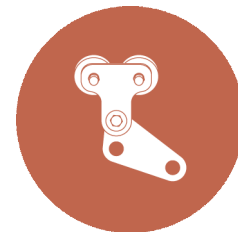
MHS059	SafeAccess Powder Coated Rail	5,24 kg
	Material alu 6060T6 powder coating grey Price per meter delivered in length of 3 m or 6 m	NEW !
MHS060	SafeAccess Anodised Rail	5,24 kg
	Material alu 6060T6 anodised Price per meter delivered in length of 3 m or 6 m	
MHS058	Outer or inner curve 90° SafeAccess	10,00 kg
	Material alu 6060T6 powder coated grey	NEW !
MHS063	Outer or inner curve 90° SafeAccess	10,00 kg
	Material alu 6060T6 anodized	
MHS057	Outer curve Ω on wall Safeaccess	31,00 kg
	Material alu 6060T6 powder coated grey	NEW !
MHS064	Outer curve Ω on wall Safeaccess	31,00 kg
	Material alu 6060T6 anodized	
MHS050	Junction SafeAccess with 8 rivets	0,52 kg
	Material alu 6060T6, rivets Ø4 mm in AISI 304	
MHS052	Drilling template for junction SafeAccess 2014	0,35 kg
		



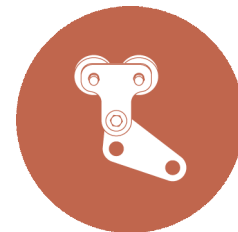
MHS037	Strengthening profile for SafeAccess	3,90 kg
 <p>X m</p>	<p>Material alu 6060T6 Price per meter</p>	
MHS017	End stop	0,50 kg
	<p>Material rubber</p>	
MHS033	Retractable stop	0,35 kg
	<p>Material alu and AISI 304</p>	
MHS054	NAV 1 - Trolley manually operated by drive belt	15,24 kg
	<p>Material AISI 304</p>	
MHS023	NAV 2 - mobile anchor point on SafeAccess rail	3,22 kg
	<p>Material AISI 304 1 per person</p>	
MHS048	NAV 7 - Abseiling trolley equipped with a manual brake	4,12 kg
	<p>Material AISI 304 Fitted with an anchor plate for suspension and safety ropes 1 per person</p>	
MHS049	NAV 8 - trolley for rail fixed to the ridge fitted with an anchor point	4,06 kg
	<p>Material AISI 304 1 per person</p>	
MHS056	NAV 4 - Horizontal motorised trolley	17,90 kg
	<p>Material AISI 304 and motor housing in alu</p>	










MHS031	Electrical equipment for trolley NAV4 Harting plug 10 pins Electrical connection box	4,00 kg
		
MHS051	Electrical equipment for NAV4 trolley fitted with a pendant control box Pendant control box function box 5m of Electric cable	4,00 kg
MHS066	Motorized trolley powered by 48 V battery Material AISI 304 and motor housing in alu Battery not included	
		
MHS024	NAV 3 - Trolley for traveling Safeladder Material AISI 304 To be mounted with the SafeAccess rail	6,16 kg
		
MHS029	Facade guiding wheels for traveling SafeLadder Material AISI 304	5,62 kg
		
MHS062	Set of 4 bolts SafeAccess Material A2 stainless steel	0,44 kg
		
MHS061	Set of 2 brackets + bolts MHS062 Material hot dip galvanized steel	2,05 kg
		
MHS014	Wall bracket "T" Type length 600 mm Material hot dip galvanized steel Price depends of quantity	12,70 kg
		



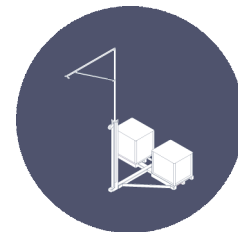
MHS036	<p>Wall bracket "T" Type length 1250 mm</p> <p>Material hot dip galvanized steel Price depends of quantity</p>	34,00 kg
MHS025	<p>Bracket fixed on parapet length 900 mm</p> <p>Material hot dip galvanized steel Price depends of quantity</p>	41,00 kg
MHS028	<p>Bracket fixed on roof length 780 mm</p> <p>Material hot dip galvanized steel Price depends of quantity</p>	30,20 kg
MHS032	<p>Counter plate for post, provided with threaded bars and nuts</p> <p>Material hot dip galvanized steel For posts IDF018, IDF019, IDF001 and IDF002 Spacing between the threaded bars 266 mm</p>	7,00 kg
MHS020	<p>Ceiling bracket with MHS062 bolts</p> <p>Material AISI 304</p>	3,55 kg
MHS038	<p>Ceiling bracket with MHS062 bolts</p> <p>Material hot dip galvanized steel</p>	
MHS040	<p>Climbing SafeAccess rail</p> <p>Material alu 6060T6 powder coated grey Price per meter, available in length of 3 m or 6 m</p>	5,68 kg
MHS065	<p>Safeaccess curve to change from horizontal to incline</p> <p>Material alu 6060T6 powder coated</p>	10,00 kg



MHS042	Chain for climbing SafeAccess	1,18 kg
	Material steel Price per meter	
MHS043	Connecting link for climbing Safeaccess chain	0,02 kg
		
MHS041	Clevis for fixing the chain	0,29 kg
	Material alu 6060T6 powder coated grey	
MHS047	NAV 6 - Climbing motorized trolley	<i>Modification</i>
	Material AISI 304 and motor housing in alu 1 per suspension line (maine + secondary rope)	
RHF058-FR RHF058-UK	Warning plate EN795-D:2012 in French Warning plate EN795-D:2012 in English	0,05 kg 0,05 kg
	Material plastic	
MHS008	Powered one man cradle in aluminium and fully equiped, capacity 120 kg	
	Cradle in alu Price on request	
MHS018	Powered cradle in alu fully equiped, capacity 2 persons 240 kg alu	
	Material cradle in alu Price on request	

Flexbow - Anchor device

EN795:2012 Type A & D



FLX001



Set of 3 Flexbow jibs on tripods with 12m of Safeaccess rail

Material Hot dip galvanized steel + rail in alu

EN795-D

FLX002



Set of 2 Flexbow jibs on tripods with 6m of Safeaccess rail

Material Hot dip galvanized steel + rail in alu

EN795-D

FLX003-5.5

FLX003-6.5



Set of 1 Flexbow jib on tripod height 5,5m

Set of 1 Flexbow jib on tripod height 6,5m

Material Hot dip galvanized steel

EN795-A

FLX005



Set of 1 Flexbow jib stability is insured by 25kg counterweights height 6,5m

Material Hot dip galvanized steel

EN795-A

FLX006

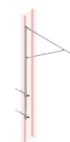


Set of 1 Flexbow jib stability is insured by 2 water tanks height 6,5m

Material Hot dip galvanized steel

EN795-A

FLX008



Set of 1 Flexbow jib with clamps for IPN / UPN columns

Material Hot dip galvanized steel

EN795-A

FLX009

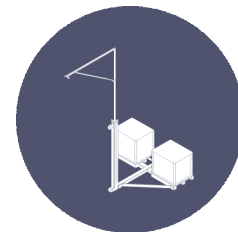


Flexbow jib without tripod

Material Hot dip galvanized steel

Flexbow - Anchor device

EN795:2012 Type A & D



FLX010-2

Flexbow tripod height 2m

FLX010-3

Flexbow tripod height 3 m

Material Hot dip galvanized steel



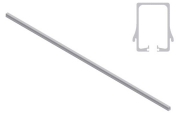


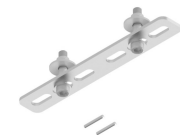


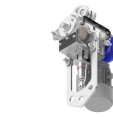

FLX012

Flexbow post height 3 m

Material Hot dip galvanized steel





MHS500	SafeAccess C rail Material alu 6060T6 Price per meter available in length of 3 m and 6 m	5,65 kg
		
MHS508	End stop for Safeaccess C Material rubber	0,19 kg
		
MHS501	Fixation & junction for Safeaccess C Material alu 6060T6 Can be used as bracket and junction for Safeaccess	
		
MHS511	Fixing and Junction Safe Access "C" on steel structure Material AISI 304	0,59 kg
		
MHS504	Outer or inner curve 90° SafeAcces C Material alu 6060T4	17,00 kg
		
MHS503	PILOT 1 - Trolley manually operated by drive belt Material AISI 304 and plastic belt Anchor plate for suspension and safety cables	6,00 kg
		
MHS506	PILOT 2 Motorised trolley for Safeaccess "C" Material AISI 304 and motor housing in alu Anchor plate for suspension and safety cables Power supply 3 phases 400 Volt 50 Hz	
		
MHS509	PILOT 4 - Trolley for abseiling with brake for Safeaccess C Material AISI 304	
		

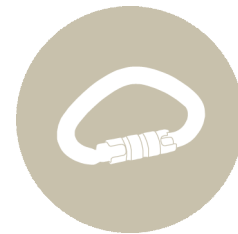


MHS510

Cleaning tool for Safeaccess C

0,13 kg





HAR020	Harness Tempo 2 anchor points, size M	0,64 kg
HAR021	Harness Tempo 2 anchor points, size L	0,65 kg
HAR022	Harness Tempo 2 anchor points, size XL	0,68 kg



M

EN361

HAR001	Harness Prolight 2 anchor points automatic buckles, size M	0,70 kg
HAR002	Harness Prolight 2 anchor points automatic buckles, size L	0,72 kg
HAR003	Harness Prolight size XL	0,78 kg



M

EN361

Light harness easy to don

HAR082	Prolift harness including a chair, size L	0,85 kg
HAR083	Prolift harness including a chair, size XL	0,85 kg



L

EN361

HAR066	Multifunctional full body harness, 5 anchor points Size S - M	
HAR067	Multifunctional full body harness, 5 anchor points, Size L - XL	
HAR068	Multifunctional full body harness, 5 anchor points, Size XXL - XXXL	



S - M

To work in suspension

EN358/361/813

HAR072	Elastic 2 points harness with automatic buckles Size S - M	
HAR073	Elastic 2 points harness with automatic buckles Size L - XL	
HAR074	Elastic 2 points harness with automatic buckles Size XXL - XXXL	



S - M

Very comfortable harness and easy to don on thanks to the elastic straps and automatic buckles

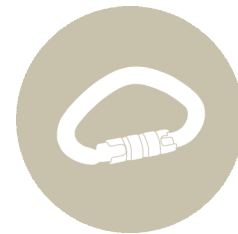
EN361

Modification

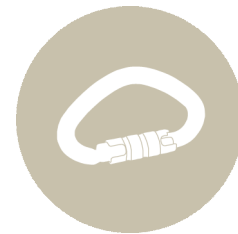
HAR014	Working seat for working at height	1,50 kg
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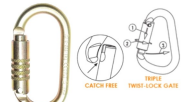






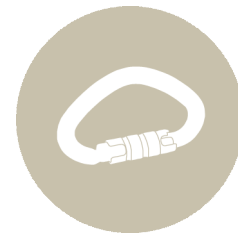
Material glued laminated wood



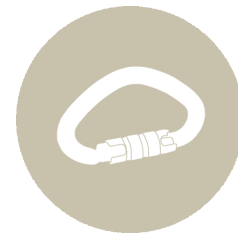
HAR087	Safety helmet for work at height	0,44 kg
	EN12492	
HAR035	1 m wire rope lanyard with thimble loops and plastic tube Price per additionnal meter 4,5 €/m	0,84 kg
HAR076	Elastic lanyard 2m, energy absorber fitted with pivoting carabiner and hook 60mm opening Material connector 60 mm opening in alu Upon request and minimum quantity of 10 pieces we install other types of connectors EN354/355/362	
HAR010	Single lanyard 2 m with energy absorber and 1 twist lock carabiner opening 20mm material carabiner in zinc plated steel EN354, EN355, EN362	0,50 kg
HAR016	Double lanyard 1,5 m + energy absorber and 3 twist lock carabiner opening 20mm Material carabiners zinc plated steel EN354, EN355, EN362	0,79 kg
HAR077	Double elastic lanyard 2m with energy absorber Material 2 carabiners opening 60 mm in alu + 1 automatic carabiner in zinc plated steel EN354/355/362	
HAR029	Restrained lanyard fitted with large opening connector HAR032 Material carabiner in alu EN358	1,04 kg



HAR031	Lanyard to work in restraint adjustable length until 3 m	0,97 kg
 <p>3m</p>	EN358	
HAR050	Cabinet for storing PPE 66 x 32 x 25 cm galvanized steel white colour	7,00 kg
		
HAR013	Tripple lock carabiner opening 19 mm Material alu	0,08 kg
 <p>kN ↔ 30 ↓ 8 ↪ 10 ↪ 19 mm</p>	EN362	
HAR086	Twist lock carabiner opening 17 mm Material zinc plated steel	
 <p>kN ↔ 30 ↓ 16 ↪ 8 ↪ 17 mm</p>	EN362	
HAR015	Half-moon carabiner triple action lock Material alu For sternal anchor on harness	0,13 kg
 <p>kN ↔ 20 ↓ 15 ↪ 20 ↪ 10 ↪ 19 mm</p>	EN362	
HAR018	Twist lock carabiner opening 20 mm Material zinc plated steel	0,20 kg
 <p>kN ↔ 50 ↓ 15 ↪ 15 ↪ 20 mm</p>	EN362	
HAR024	Connector oval triplex gate Material zinc plated steel Breaking 30 kN, opening 21 mm	0,19 kg
 <p>kN ↔ 30 ↓ 15 ↪ 10 ↪ 22 mm</p>	EN362	
HAR025	Connector double action catch, eye connection. Material alu Breaking 33 kN, opening 25 mm, ideal for used with lanyard	0,12 kg
 <p>kN ↔ 33 ↓ 12 ↪ 12 ↪ 25 mm</p>	EN362	



	<p>Connector triplex gate, anchor eye</p> <p>Material alu Breaking 22 kN, opening 20 mm</p>	0,09 kg
	<p>Scaffolding hook opening 60 mm</p> <p>Material alu</p>	0,46 kg
	<p>Fall arrest on kernmantel rope Ø 11 mm</p> <p>Material alu</p>	0,19 kg
	<p>Clamp for semi static rope Ø11 to 13 mm</p> <p>Material alu</p>	0,14 kg
	<p>Automatic braking descender with anti panic function</p> <p>Material alu</p>	0,52 kg
	<p>Pulley for use with ropes Ø 9-13mm - 16kN</p> <p>Material anodized alu Allowable suspended load 16 kN</p>	0,22 kg
	<p>Secondary fall arrest device</p> <p>For Ø11 mm semi static rope</p>	0,75 kg
	<p>Semi static rope ø 11 mm</p> <p>Breaking strength 27 kN Price per meter</p>	0,08 kg



HAR061	Semi static rope ø 11 mm x 10 m with sewn eyelet	0,80 kg
HAR045	Semi static rope ø 11 mm x 30 m sewn eyelet	2,40 kg
HAR084	Semi static rope ø 11 mm x 40 m sewn eyelet	3,20 kg
HAR085	Semi static rope ø 11 mm x 100 m sewn eyelet	8,00 kg



Ø 11mm
L 10m

Colour black
Breaking strenght 27 kN

I40-55N	Small bag for equipment and accessories Ø30 x 45 cm Colour blue and black	0,36 kg
---------	------------------------------------------------------------------------------	---------



I40-56	Large bag for equipment and accessories Ø30 x 60 cm Colour blue and black	0,50 kg
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HAR064	Robust tarpaulin bag with zipper and inside pocket, capacity 45 l Colour orange and black	0,40 kg
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45 l.

HAR062	Robust tarpaulin bag capacity 25 l Colour orange and black	0,30 kg
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25 l.

HAR089	Rope storage bag dimensions Ø37 height 60 cm	0,30 kg
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HAR091	Soft outdoor windbreaker and waterproof jacket, size M	0,56 kg
HAR092	Soft outdoor windbreaker and waterproof jacket, size L	0,56 kg
HAR093	Soft outdoor windbreaker and waterproof jacket, size XL	0,56 kg
HAR094	Soft outdoor windbreaker and waterproof jacket, size XXL	0,56 kg



M

Material: Softshell

NEW !

Retractable type fall arresters

EN360 - EN341 Type A & C - EN1496



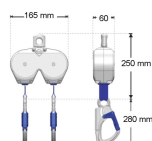
IHWB2	Ultra compact block with aluminium casing and webbing strap of 2 m	0,80 kg
IHWB3_5	Ultra compact block with aluminium casing and webbing strap of 3 m	1,40 kg



2m

Dimensions 240x84x61 mm

IHWDB2R	Double block 2 x 2 m with scaffolding hooks 60 mm opening	1,90 kg
IHWDB2	Double block 2x2 m with karabiners 20 mm opening	2,00 kg



IHWPB5_5	Ultra light block with plastic casing and webbing strap of 5,5 m	1,50 kg
IHWPB7	Ultra light block with plastic casing and webbing strap of 7 m	1,80 kg
IHWPB9	Ultra light block with plastic casing and webbing strap of 9 m	2,30 kg
IHWPB12	Ultra light block with plastic casing and webbing strap of 12 m	3,40 kg
IHWPB15	Ultra light block with plastic casing and webbing strap of 15 m	4,80 kg



5.5m

Dimensions 300x130x78 mm

IHWS4_5	Ultra robust block with aluminium casing and galva. steel rope of 4,5 m	2,70 kg
IHWS6	Ultra robust blocks with aluminium casing and galva. steel rope of 6 m	3,00 kg
IHWS9	Ultra robust block with aluminium casing and galva. steel rope of 9 m	3,70 kg
IHWS12	Ultra robust block with aluminium casing and galva. steel rope of 12 m	5,40 kg
IHWS18	Ultra robust block with aluminium casing and galva. steel rope of 18 m	6,90 kg
IHWS24	Ultra robust block with aluminium casing and galva. steel rope of 24 m	8,40 kg



4.5m

Dimensions 400x130x78 mm

IH33	Ultra robust block with aluminium casing and galva. steel rope of 33 m	18,00 kg
IH42	Ultra robust block with aluminium casing and galva. steel rope of 42m	27,20 kg
IH65	Ultra robust block with aluminium casing and galva. steel rope of 65 m	38,00 kg



33m

Dimensions 640x320x120 mm

Retractable type fall arresters

EN360 - EN341 Type A & C - EN1496



IHRA12	Retrieval fall arrest block aluminium casing galvanised wire rope 12m	7,00 kg
IHRA18	Retrieval fall arrest block aluminium casing galvanised wire rope 18m	11,50 kg
IHRA24	Retrieval fall arrest block aluminium casing galvanised wire rope 24m	16,00 kg
IHRA33	Retrieval fall arrest block aluminium casing galvanised wire rope 30m	21,00 kg
IHRA42	Retrieval fall arrest block aluminium casing galvanised wire rope 42m	40,00 kg
IHRA65	Retrieval fall arrest block aluminium casing galvanised wire rope 65m	43,00 kg



12m

Dimensions 450x195x180 mm

IWG54	Bracket to fix HRA blocks on wall	8,00 kg
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Material zinc plated steel
Available for HRA blocks from 12 to 24 m

MAR83100	Automatic descender capacity 1 person
	Price include the descender only Order separately the rope to the desired length



EN341

MAR83120	Automatic descender capacity 2 people
	Price include the descender Order separately the rope to the desired length



EN341:2011-1A

MAR32167	Rope for descender
	Ø 9,6 mm, Class A



EN1891-B

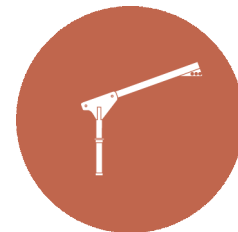
MAR83131	Automatic descender capacity 2 people with hand crank for retrieval without hooks
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Price include the descender
Order separately the rope to the desired length

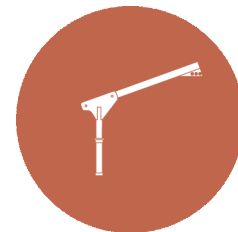
EN1496B ; EN341:2011-1A

David and accessoires



IAASS1	Davit height 2,3 m reach 0,75 m Material AISI 316 Block and winch not included	36,00 kg
IAASS2	Davit height 1,8 m reach 1,25 m Material AISI 316 Block and winch not included	39,00 kg
IAASS3	Davit height 2,06 m reach 1,25 m in SS304 Material AISI 316 Block and winch not included	42,00 kg
IAASS571	Socket to fix the davit on the ground Material AISI 304	12,00 kg
IAASS572	Socket to fix the davit on the wall Material AISI 304	15,00 kg
IAASS-54/A9.5-24 IAASS-54/A33-42 IAASS-54/A50-65	Davit mounting bracket fo HRA blocks 9,5 to 24 m Davit mounting bracket fo HRA blocks 33 to 42m Davit mounting bracket fo HRA blocks 50 to 65m	3,50 kg 5,00 kg 6,00 kg
IAASS-54/AWS	Davit mounting bracket for Alko manual hoist Material AISI 304	1,00 kg

David and accessoires



IZ7



Winch Alko type 901

7,00 kg

Material zinc plated steel
SWL 250 kg
Lifting height 20 m
Cable 6 mm

Tripod and accessories



IDBA2 Tripod for 2 persons capacity material alu 19,00 kg



Material alu
Compatible with HRA blocks and ALKO type 901 winch
Telescopic legs for height adjustments from 1,44 to 2,42 m
Setup diameter from 1,0 to 1,5 m

IZ7 Winch Alko type 901 7,00 kg



Material zinc plated steel
SWL 250 kg
Lifting height 20 m
Cable 6 mm

IDWS54 Tripod mounted bracket for Alko winch 1,00 kg



Material alu

ID9.530 Tripod mounting bracket for HRA blocks from 9.5 to 42m 1,80 kg

ID62 Tripod mounting bracket for HRA block 65 6,00 kg



Material alu

IZ20 Deflection pulley with carabiner 1,10 kg





1. General

A “client” in this document means either Fallprotec’s Distributor or a Contractor or another party of similar character. The “Supplier” means Fallprotec S.A. These terms are binding for all our sales and offers, unless a written derogatory agreement is signed.

2. Enquiry

For simple projects, the Distributor is using the Fallprotec price lists and making quotations independently from the supplier i.e, without sending enquiries. In such cases the Distributor is solely responsible for the price calculation of such projects.

The Client’s enquiry shall be as complete, clear and detailed as possible. In addition to a written specification, it is necessary to send to the Supplier drawings and/or sketches and/or technical specifications and/or 3D views, etc. and ideas of a suitable technical solution. Requested delivery schedules, deadlines and other relevant factors shall also be included in the enquiry.

3. Quotation

The quotation is based on Fallprotec’s price list. The prices on our price list are subject to changes. Price changes will be communicated at least with a 2 months’ notice to the distributor.

Prices are ex-work Luxembourg.

For special projects, the Supplier needs max. 5 days for preparation of a quotation. If eventual in-depth studies, special drawings etc. are required, the Supplier might negotiate with the Client an engineering fee for making such a complex quotation. Such extra fees will be later deducted from the actual project invoice, considered a down payment.

The quotation, prepared by the supplier, defines the technical and commercial aspects as well as schedules for delivery. The quotation is a binding document for the Supplier only if the details of the enquiry have been adequate. The Client is solely responsible for the correctness of delivered project data’s which were used for the quotation.

4. Order

Based on the standard price list, or alternatively, based on the quotation prepared by the Supplier, the Client shall issue a clear written order. If necessary, the drawings and sketches made by the Client shall be included. All details and special requirements shall be noted in written form.

The Supplier has the right not to accept an order in case those technical or commercial requirements are inadequate or unreasonable.

5. Order confirmation

Fallprotec will issue an internal order based on the Client’s order and also send an Order Confirmation to the Client without delay. Fallprotec’s production will be done according to this Order Confirmation unless the Client informs about changes (as soon as possible).

6. Approval drawings

If design works are needed for the Project, then the Client sends all required drawings and other data’s to the Supplier according to separately agreed schedule. After that, the Supplier produces Approval Drawings of its own products for approval by the Client. The Client shall, if necessary, add locally required data/drawings/calculations, do translations etc and present the drawings to all relevant local parties and return them to Fallprotec, marked as Accepted Approval Drawings. If any changes have been produced by the client on Fallprotec’s approval drawings (local content etc.) Fallprotec should receive a copy of such amended drawing.

Approval Drawings are a binding document for both parties. The Supplier is entitled to minor alterations that do not remarkably affect the main dimensions, function, calculations or aesthetics of the Product(s). Any changes that could affect safety of the systems must be discussed separately.

The Supplier has the right to charge for changes that have been requested by the Client after drawings have been approved. Such changes must separately be agreed in written form. Charges may be applied even if the product becomes simpler after such a change.



7. Documentation

The products shown on Fallprotec price list are fully documented with installer manual and end user manual and certificates. For special projects, the required documentation for each project/delivery has to be agreed before acceptance of order. Delivery of additional documentation might result in cost extra (i.e. special approvals).

All drawings and other similar documents delivered to the Client remain the property of the Supplier and the Client has no right to forward these to third parties without permission from the Supplier.

8. Delivery schedule

The delivery schedule starts from the date a written order is received by the Supplier and/or Approval Drawings are duly signed and returned by the Client. The order confirmation also confirms the realistic delivery schedule. Typical production/delivery Schedules are 4-12 weeks from written order or/and approval of drawings.

The Supplier is not responsible for delivery delays caused by technical changes after receipt of order through the Client. The order confirmation normally determines terms of delivery and number of shipments.

A separate storage fee of 2%/month might be applied for goods ordered and/or paid by the client in case delivery of finished products is postponed by the client.

9. Warranty

For static parts like intermediate anchors the warranty is 10 years. On mechanical parts the warranty is 2 years. On electrical parts the warranty is 1 year.

10. Responsibility of delivered goods

The responsibility for the goods delivered by the Supplier is moved to the Client according to agreed Terms of Delivery Incoterms: 2010 (EXW, DDU, CIF etc.).

11. Product liability

The Supplier is not liable for damages caused by wrong and inappropriate installation, which does not comply with the Suppliers instructions and manuals. Same applies to damages caused by wrong, missing or misleading basic information from the Client, using the Product for other purposes than originally agreed, changes made to the Product by the Client or negligence in manuals, training, warning signs etc. by the Client.

12. Counterclaims

The Client is obliged to make written claims for missing parts or wrong deliveries, problems in product quality and other matters covered by the Supplier's Warranty Terms (see separate document) within 7 days from receipt of goods.

13. Cancellation

In case the Client cancels a project properly ordered and confirmed, the Supplier has the right to charge reasonable charges to cover design- and production costs. Typically, design costs are 5-15% of the project value, if not for standard material.

14. Payment

The Client shall accept the invoice, dated with the shipping date. Installation is invoiced according to separate agreement in the order confirmation. If the manufacturing phase is for special custom made products are finished according to agreed schedule, but the client postpones the delivery, the Supplier has the right to invoice the products.

Technical or commercial complaints are no reason to postpone payments. Warranty matters will be agreed separately and the Supplier will pay against separate invoice from the Client any agreed compensation due to technical or quality reasons.

The payment terms are as imposed by General Trade Conditions in European Union: 30 days, unless other bilateral payment terms have been agreed.

Outside EU payment terms will be agreed with the Client.

The Client shall pay all invoices by telegraphic transfer. Local banking fees are on account of the client.

The Supplier has a credit insurance with the company ATRADIUS which defines a credit limit term for each Client.



The limit is determined annually and is based on following factors:

- Business volume of the Client.
- Payment behavior history.
- Financial position of the Client.
- Country risk classification.

The credit limit covers the sum of due invoices per client.

Invoices exceeding the Client's credit limit shall be covered by proforma payment, Letter of Credit or similar payment guarantee arrangements.

The interest rate for delayed Client payment is 1% per month of the invoice value. New orders cannot be accepted or delivered if old invoices for material, services or interest are overdue or the credit limit exceeded.

15. title of goods

The title of goods will pass to the Client as all the payments concerning the delivery are fully done to the Supplier.

16. Disputes and arbitrat

If a legal dispute occurs between FALLPROTEC and the Client, the legal process will take place in Luxembourg according to Luxembourg Law.



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