

WORKING AT HEIGHT



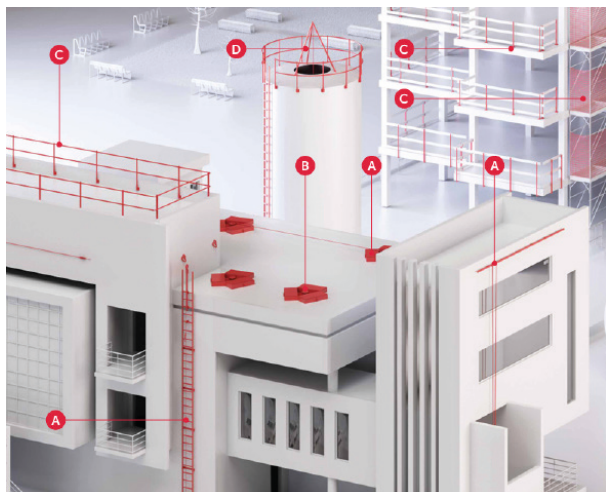
W.H. SCOTT GROUP

Working At Height

Fall Protection Systems

We offer a comprehensive range of fall protection systems designed to ensure maximum safety when working at height. Our expert team is fully qualified to analyse the risks associated with falls from height and advise on the most effective solutions. With extensive theoretical and practical training in fall risk assessment, European safety regulations, and certified installation techniques, we are equipped to deliver systems that not only meet but exceed industry standards.

Complete Range

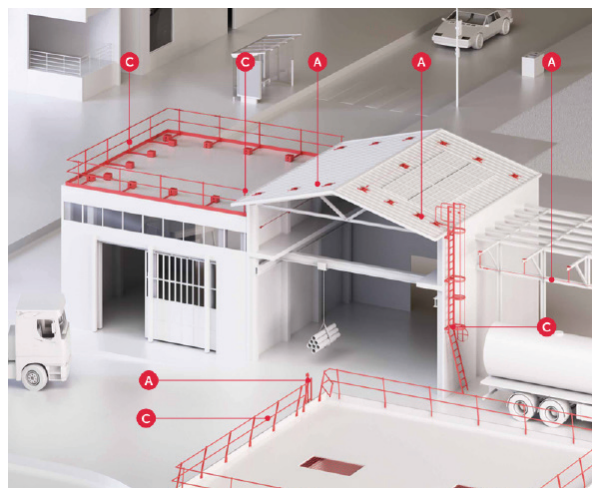


A: Lifeline and Rail Systems

Our lifeline systems meet every design requirement: rope or rail, fixed or temporary, horizontal or vertical. They are convenient systems for the operators: they allow for easier movement than single points, are comfortable in use thanks to the through systems and offer the possibility of securing up to 4 operators at the same time.

C: Collective Protective Equipment

Collective Protective Equipment (CPE) include all temporary or permanent devices designed to protect more than one operator from the risk of falling. These include, for example, railings, textile and metal nets, ladders with and without cages, steps and other types of protection.



B: Anchor Points

Anchor points are an alternative and can complement lifelines to provide a fall prevention system. Those are designed to meet different construction requirements and to adapt to substrates made of various materials. Designed for use with different techniques (anti-fall, restraint, suspension), they allow direct connection with the PPE, offering safety to a number of operators that can vary from 1 to 4 depending on the type of device.

D: Personal Protective Equipment

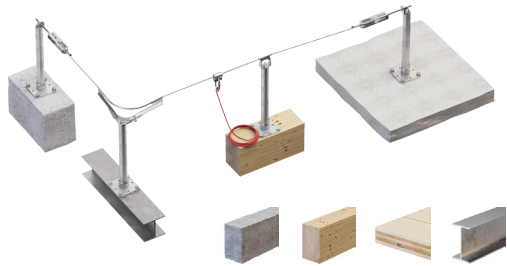
Personal Protective Equipment (PPE) includes any type of equipment designed to be worn or used by the workers in order to protect them from risks that could threaten their safety while carrying out operations at height.

Lifeline and Rail Systems

Patrol Horizontal Lifeline

The Patrol lifeline system enables effortless installation of horizontal, overhead, and façade lifelines. Compatible with timber, metal, and concrete substrates, it features dedicated supports for quick setup. A comprehensive range of accessories ensures flexible, design-friendly integration.

- Easy on assembly
- Cable tensioning
- Energy absorption
- Expansion control
- System inspection



Patrol & Tower Lifeline on support for timber, concrete and steel roofs

The Tower support offers a compact, cylindrical design that blends seamlessly into any environment with minimal roof impact. A controlled deformation system reduces load on both the structure and fasteners in the event of a fall.

Max. number of users: 4

Types of application:



Load direction:



Accredited to:

EN 795:2012 C

CEN/TS 16415:2013 (4 users)

UNI 11578:2015 C (4 users)

AS/NZS 1891.2:2001 (4 users)

AS/NZS 1891.4:2009 (4 users)

Patrol & Shield | Shield 2 Lifeline on support for trapezoidal metal roofs with and without insulation layer

Together with the Shield or Shield 2 support, the Patrol system creates a lifeline for all trapezoidal metal roofs, with and without insulation layer, with a spacing between the frets up to 420 mm.

Max. number of users: 2 - 4

Types of application:



Load direction:



Accredited to:

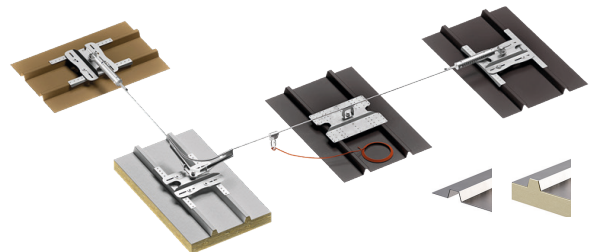
EN 795:2012 C

CEN/TS 16415:2013 (2-4 users)

UNI 11578:2015 C (2-4 users)

AS/NZS 1891.2:2001 (2 users)

AS/NZS 1891.4:2009



Patrol Overhead Overhead lifeline on steel and concrete

Patrol Overhead is the system designed for ceiling application in the construction of overhead lifelines typical in the maintenance of coaches, trucks, machinery and aeroplanes. It is a sliding device that allows operators to pass intermediate elements and curves without ever disengaging from the system.

Max. number of users: 4

Types of application:



Load direction:



Accredited to:

EN 795:2012 C

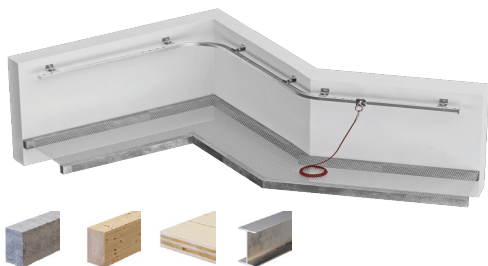
CEN/TS 16415:2013 (4 users)

UNI 11578:2015 C (4 users)

AS/NZS 1891.2:2001 (4 users)

AS/NZS 1891.4:2009

H-Rail on Wall Horizontal wall-mounted rail system

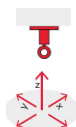


The system combines low-visual-impact supports with full compatibility for both fall protection and rope access applications. It is designed to work seamlessly with timber, concrete, and steel substructures, providing a versatile solution for all site conditions.

Max. number of users: 4

Types of application:

Load direction:



EN 795:2012 D
CEN/TS 16415:2013 (4 users)
UNI 11578:2015 C (4 users)
AS/NZS 1891.2:2001 (2 users)
AS/NZS 1891.4:2009 (2 users)
BS 8610:2017 D1 - D2 - D3 - D5

Anchor Points

Wing Anchor point for rope access work



It can be used both for suspended work (1 person) and for protection against falls from height (3 persons). It is also available in a high visibility yellow version, ideal for installation on wind turbines.

Max. number of users: 3

Load direction:



Types of application:



Accredited to:
EN 795:2012 A
CEN/TS 16415:2013 (3 users)
UNI 11578:2015 A (3 users)
AS/NZS 1891.4:2009
ANSI Z359.18/A (1 user)
AS/NZS 5532:2013 (2 users)

AOSWS Anchor point for work at height



The AOSWS anchor point is universal, functional and versatile, and can be used both for safety rope in suspension work and for anchoring in fall protection, up to three users at the same time. It is certified for use on different types of substructure and with different types of fasteners.

Max. number of users: 3

Load direction:

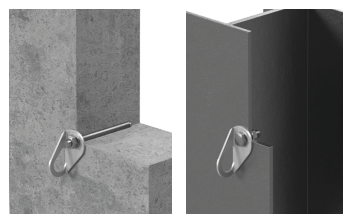


Types of application:



Accredited to:
EN 795:2012 A
CEN/TS 16415:2013 (3 users)
UNI 11578:2015 A (3 users)

Corner Anchor point for work at height



The AOSWS anchor point is universal, functional and versatile, and can CORNER is a very compact device that provides an anchor point for an operator. With its light weight, it is ideal as an anchor point for the safety rope during suspension work. It is designed for application on concrete and steel.

Max. number of users: 1

Load direction:

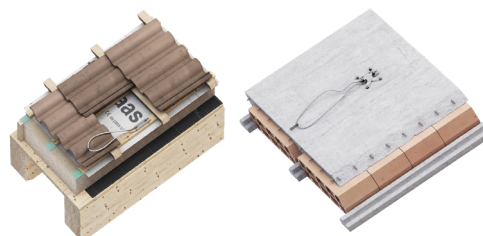


Types of application:



Accredited to:
EN 795:2012 A (1 user)

Corner Anchor point for timber and concrete substructure



The LOOP and LOOP XL anchor points are the ideal system for installation on roofs in historic centres: extremely discreet, they are practically invisible once installed. Suitable for timber, concrete and masonry structures, they can be installed simply and quickly.

Max. number of users: 1

Load direction:



Types of application:



Accredited to:
EN 795:2012 A (1 user)
UNI 11578:2015 A (1 user)

KITE Anchor point



The KITE anchor point is ideal in many different situations: extremely flexible in application, it can be installed on flat, sloping or vertical timber, concrete or steel structures, ensuring the safety for the operator.

Max. number of users: 1

Load direction:



Types of application:



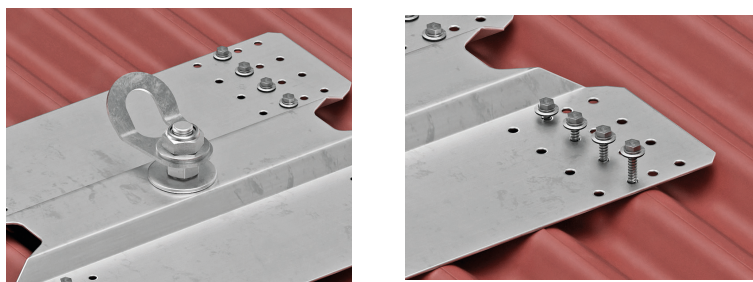
Accredited to:

EN 795:2012 A (1 user)

UNI 11578:2015 A

(1 user)

AOS01 + WAVE Anchor point for corrugated sheet metal roofs



The system allows fast, straightforward installation with a single plate design. Each kit includes all the necessary fasteners and cellular rubber gaskets to ensure reliable waterproofing.

Max. number of users: 4

Load direction:



Types of application:



Accredited to:

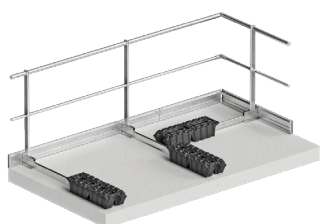
EN 795:2012 A

CEN/TS 16415:2013

UNI 11578:2015 A

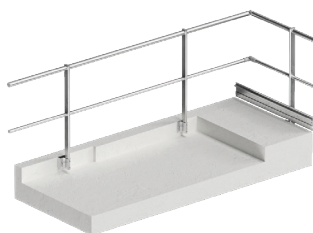
Collective Protective Equipment

Permanent Railing Barriers



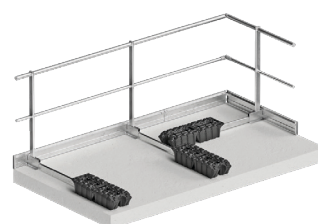
Border W

Self-supporting railing



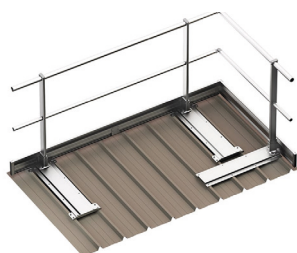
Border V / Border VD

Railing vertical and vertical spaced fastening



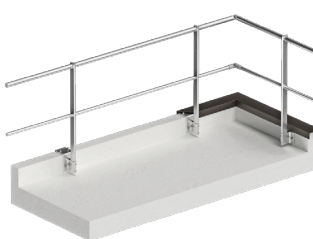
Border H

Horizontal fastening railing



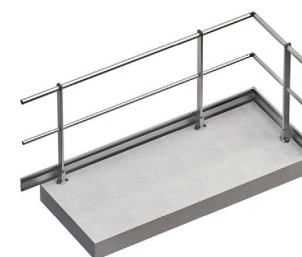
Border M

Railing fastening on trapezoidal metal roof



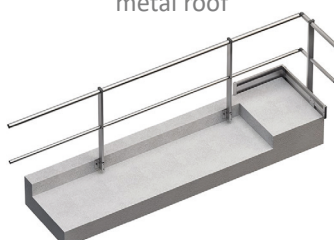
Border Z

A Z fastening railing



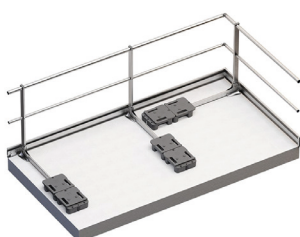
Guard H

Horizontal fastening railing



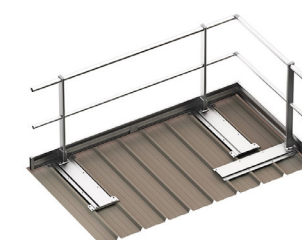
Guard V | Guard VD

Railing vertical and vertical spaced fastening



Guard W

Self-supporting railing



Guard M

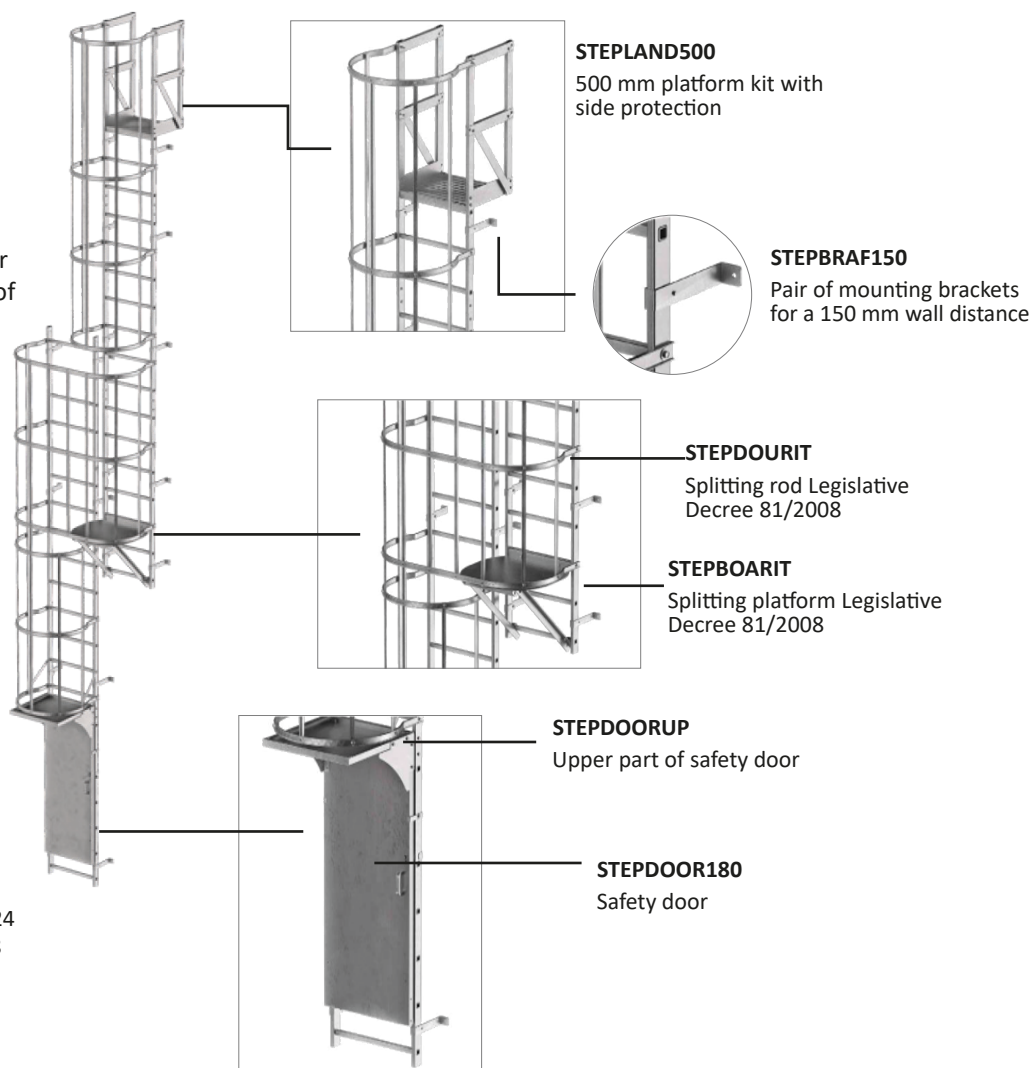
Railing fastening on trapezoidal metal roof

Fixed Ladders

Sted Up

Caged Ladders

Made from durable aluminium alloy, the system resists corrosion and ensures safety with easy assembly. Its modular design adapts to a wide range of project needs.



Easy Lad

Pitched Ladders

Pre-assembled ladder made of aluminium alloy, making transport and installation easier thanks to its lightweight design

The 85 mm deep steps, handrail and 70° incline ensure safe and comfortable access.

Equipped with handrails, fastening hooks and landing handles, it enables access to mezzanine levels, shelving and machinery. It is available in various heights, ranging from 205 cm to 595 cm.

Accredited to: D.Lgs. 81/2008
EN 131

Walkways and Overpasses

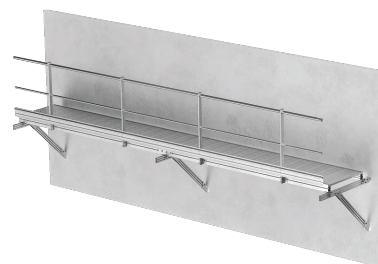
All Walk



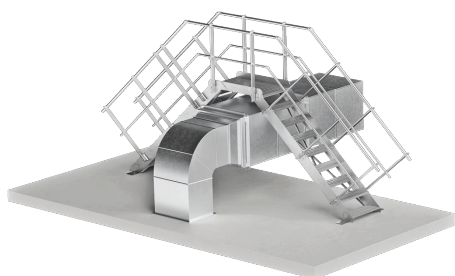
Walkways with horizontal and inclined fastening



Walkways with fastening on trapezoidal metal



Walkways with side fastening

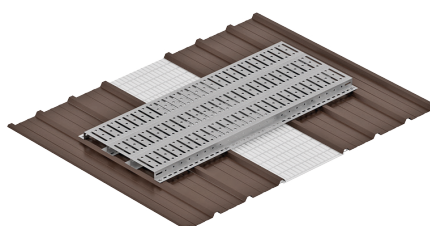
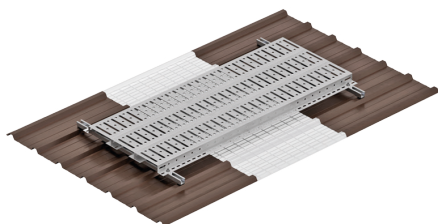


Walkways



Inclined ladder

Easy Walk

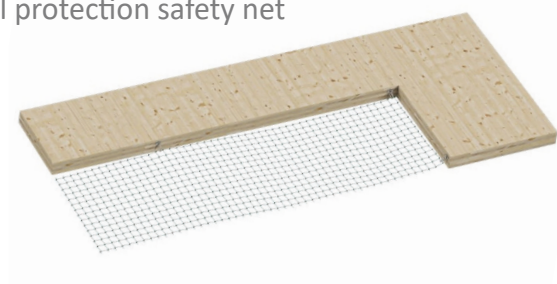


Walkways systems for trapezoidal metal sheet roofs

Temporary Fall Protection Nets

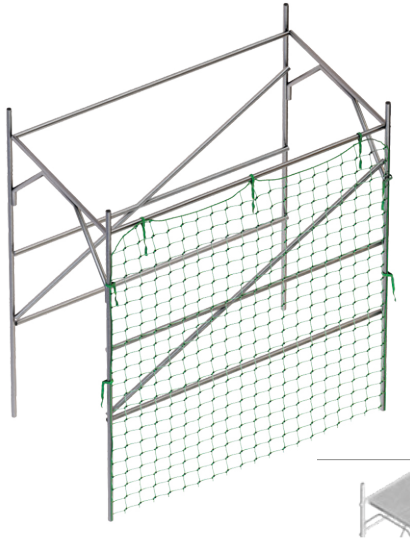
Horizontal Net

Horizontal polypropylene fall protection safety net



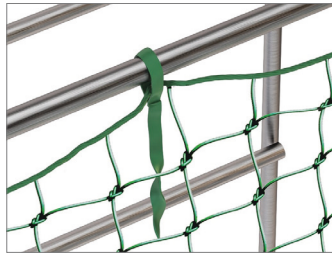
The Horizontal Net is a fall protection safety net that requires a limited number of fastening systems: it is sufficient to respect the maximum distance between anchor systems of 2.5 m.

Accredited to: EN 1263-1 Tipo S



Vertical Net

Vertical Polypropylene Fall Protection Safety Net



The Vertical Net vertical fall protection safety net offers safe protection near the edges of roofs and scaffolding. Installation by inserting each individual link in the scaffold pipe or via fastening straps (optional). It is also available in other colours by request (red, blue, white).

Accredited to: EN 1263-1 Tipo U

Frame Net

Fall Protection Safety Net with Frame

The Frame Net fall protection safety net is ideal for securing the roof when there is no possibility of installing external scaffolding or perimeter protection with external fastening.

Accredited to: EN 13374 C



Fall Arrest Blocks

When working at height, fall arrest systems are an effective way of intercepting a fall and RidgeGear offer safe, streamlined and ergonomic blocks you can rely on.

The original fall arrest blocks are made to be robust, reliable and predominately used in industrial environments. The Defender range is RidgeGear's lighter, more compact choice of fall arrest blocks which are available in various sizes to suit your working scenario.



RGA4H



RGA1

RGA3.3
WEB DEF

RGA5



RGA26

Product Number	Accredited To	Connectors	Weight	Max. Fall Arrest Load	Working Length	Line Material	Features
RGA1	EN 360:1992	2 X RGK1	1.4kg	< 6kN	2.5m	47mm polyester webbing	Built-in shock pack
RGA2	EN 360:1992	Double action high tensile steel swivel karabiner	6.5kg	< 6kN	10m	5mm galvanised wire	Fall indicating connector
RGA3	EN 360:1992	Double action high tensile steel swivel karabiner	10.5kg	< 6kN	15m	5mm galvanised wire	Fall indicating connector
RGA4	EN 360:1992 EN 1496:1996 A, B	Double action high tensile steel swivel karabiner	11.4kg	< 6kN	15m	5mm galvanised wire	Fall indicating connector
RGA4H	EN 360:1992 EN 1496:1996 A, B	Double action high tensile steel swivel karabiner	11.6kg	< 6kN	15m	5mm galvanised wire	Fall indicating connector and a steadying handle
RGA5	EN 360:1992	36mm water repellent polyester	2kg	< 6kN	5m	28mm polyester webbing	Rip stitch indicator
RGA26	EN 360:2002	Double action high tensile steel swivel karabiner	5.2kg	< 6kN	6m	5mm galvanised wire	Fall indicating connector

Product Number	Accredited To	Connectors	Weight	Max. User Weight	Working Length	Line Material	Features
RGA3.3 WEB DEF	EN 360:2002	Aluminium swivel hook	1.5kg	140kg	3.3m	25mm UHMWPE webbing	Fall indicating connector Lightweight Top swivel for additional connection
RGA3.3 DEF	EN 360:2002	Aluminium swivel hook	2.2kg	140kg	3.3m	5mm galvanised wire	Fall indicating connector Lightweight Top swivel for additional connection
RGA6 DEF	EN 360:2002	Aluminium swivel hook	3kg	140kg	6m	5mm galvanised wire	Fall indicating connector Lightweight Top swivel for additional connection
RGA9 DEF	EN 360:2002	Aluminium swivel hook	3.9kg	140kg	9m	5mm galvanised wire	Fall indicating connector Lightweight Top swivel for additional connection

Rescue Equipment

RGR1 Rescue tripod

The RGR1 is portable, universally adjustable and easy to erect on site. It has adjustable lower and middle legs at 80mm intervals to adapt and adjust to the most demanding surfaces and varying ground conditions. There are two additional anchorage points (SWL 200kg) on the underside of the head for additional systems. This unit has many applications, including confined access, entry, rescue, retrieval, manhole, silos and trenches.

Accredited to:	EN 795: 1996
Material:	Aluminium cast
Weight:	17.5kg
Height:	1.7 – 2.7m
Packed length:	1.4m
Footprint span:	1.0 – 1.8m
Safe working load (SWL):	200kg
Fittings:	EN 795 attachment points



RGA4B Tripod bracket

The tripod mounting bracket enables the safe attachment of an RGA4 fall arrest block. It includes a ball lock pin that is used when fitted to the RGR1 tripod.

Material:	Steel
Weight:	1.4kg
Dimensions (mm):	340 x 90 x 165



RGR2 Tri-pulley

Our tri-pulley has been specifically developed so that the RGA4 and RGR7 can be fitted together on the same RGR1 tripod. It is lightweight and features revolving side sheaves to enable easy wire rope and connector attachment.

Accredited to:	EN 12278:2007
Material:	Stainless steel
Weight:	390g
Dimensions (mm):	104 x 25 x 70
Breaking load:	40kN



RGR6 Rescue triangle

Easy to fit in an emergency, our rescue triangle is an efficient approach to ascending or descending a casualty into a safe position. It can be arranged in a matter of seconds but must only be used in the event of a rescue.

Material:	Polyester webbing and PVC
Weight:	0.4kg
Dimensions (mm):	900 x 800

Working At Height Equipment - WH Scott & Son

P10 Rear dorsal attachment safety harness

G-force P10 full safety harness. Fully adjustable harness with adjustment in legs, chest and upper body. The P10 is manufactured to the highest standard using quality materials. Very comfortable to wear for long periods.

The upper and lower body are different colours, which help make the harness easy to put on. EN 361 CE marked, EU origin.

Size	Height cm	Chest cm	Waist inch
Small	152 - 164	70 - 100	69 - 85
Medium	164 - 180	85 - 120	85 - 120
Large	164 - 180	85 - 120	85 - 120
X-Large	164 - 180	85 - 120	85 - 120
XX-Large	185 - 200	110 - 130	100 - 140



Shock Absorbing Lanyard



Length m	Hook type	Weight kg
1.3	Karabiner	0.66
2	Karabiner	0.66
1.75	Scaffold hook	0.98

Shock absorbing kermantle rope lanyard. Complies to EN 355:2002.



Mini Fall Arrest Block Scaffold hook 2.25m



Block 2wS
Mini fall arrest block with scaffold hook

Features:

- Scaffold hook AZ022 top attachment with 50mm opening.
- Lower swivel self locking hook with trigger opening AZ002AS
- Overall length 2370mm (when fully extended).
- Shock absorber
- 45mm wide polyamide webbing
- ABS cover
- EN 360 CE
- Weight: 1.5kg

Mini Fall Arrest Block 2.25m



BLOC 2w Mini Block
Self retractable fall arrest block with 2.25m webbing.

- Reduces the impact force to less than 6kn complete with shock absorber
- Energy absorbing casing
- Complete with upper & lower attachments
- Conforms to EN 360 standards
- Made in the EU
- Weight: 1.15kg

Fall Arrest Block 6m lightweight

G-Force Fall Arrest Block 6m

- Includes karabiner for top connection
- Fall Indicator
- Lightweight Only 1.7kg
- Polyester - Kevlar Webbing
- Double Swivel
- Low service / maintenance costs
- Conforms to EN 360 standards
- Weight: 1.7 Kg





Fall Arrest Block

20m

G-Force 20m fall arrest block

Features:

- Self retractable fall arrest block with 20m of cable
- Fall indicator
- Lightweight modern design
- Includes top connector karabine
- Low service costs
- Weight: 11.25kg



Self-Retractable Fall Arrest Block for Vertical Use 6m

G-Force CR250V 6m self-retractable fall arrest block for vertical use

Features:

- Designed for vertical use only
- Reduces impact force to less than 6kN
- Top anchor point with built in swivel
- Built-in brake with energy dissipating mechanism
- Durable composite casing
- Lower snap hook with twist lock and built in fall indicator



Fall Arrest Block

25m

G-Force 25m fall arrest block

Features:

- Self retractable Fall arrest block with 25m of cable
- Fall indicator
- Lightweight modern design
- Includes top connector karabine
- Low service costs
- Weight: 11.5kg



Self-Retractable Fall Arrest Block for Vertical Use 12m

G-Force CR250V 12m self-retractable fall arrest block for vertical use

Features:

- Designed for vertical use only
- Reduces impact force to less than 6kN
- Top anchor point with built in swivel
- Built-in brake with energy dissipating mechanism
- Durable composite casing
- Lower snap hook with twist lock and built in fall indicator



Fall Arrest Block

28m

G-Force 28m fall arrest block

Features:

- Self retractable Fall arrest block with 28m of cable
- Fall indicator
- Lightweight modern design
- Includes top connector karabine
- Low service costs
- Weight: 11.65kg



Self-Retracting Fall Arrest Block for Vertical Use 15m

G-Force CR250V 15m self-retractable fall arrest block for vertical use

Features:

- Designed for vertical use only
- Reduces impact force to less than 6kN
- Top anchor point with built in swivel
- Built-in brake with energy dissipating mechanism
- Durable composite casing
- Lower snap hook with twist lock and built in fall indicator

Aluminium TM9 Rescue Tripod 130 - 230cm



- Ideal for confined space working
- Fully adjustable height 130cm - 230cm
- Multi attach points for use with fall arrest block etc.
- Lightweight aluminium construction
- Security chain
- Use with P10R rescue harness
- Storage bag available
- Complies with EN 795
- Weight: 23kg

Aluminium TM10 Rescue Tripod 120-295cm



- Ideal for confined space working.
- Fully adjustable height 120cm - 295cm
- Multi attach points for use with fall arrest block etc.
- Lightweight aluminium construction
- Security chain
- Use with P10R rescue harness
- Storage bag available
- Complies with EN 795
- Weight: 23kg

Aluminium TM9 Tripod & 20m Winch



- Rescue tripod and winch kit
- Ideal for confined space working
- Fully adjustable height 130cm - 230cm
- Multi attach points for use with fall arrest block etc.
- Lightweight aluminium construction
- Winch has quick release bracket for easy transportation and storage
- Working Load Limit of winch 140kg
- Breaking force 22kN security chain
- Use with P10R rescue harness
- Storage bag available
- Complies with EN 795
- Weight: 30kg

Aluminium TM10 Rescue Tripod 120-295cm

- G-Force GT010
- Protective tent for tripod and winch
- Protective tent designed as a temporary shelter to protect work location against wind, rain, snow etc.
- Easy and quick installation
- Dimensions 175cm x 175cm x 175cm
- Weight: 6.8kg



G-Force AX-016 Tripod Bag



- Storage bag for TM9 Tripod
- Designed for Heavy duty use.
- Dimensions 1800mm x 230mm x 200mm
- Material: PVC
- Weight: 1.38kg



3M™ DBI-SALA® ExoFit™ XE200 Comfort safety harness

- Quick connect buckle - chest
- Auto-locking quick connect buckles - legs
- Aluminium automatic stand-up rear fall arrest D-ring
- Shoulders and back comfort padding with 3M™ Scotchlite™ reflective material
- Leg comfort padding with 3M™ Scotchlite™ reflective material
- Heavy-duty wear protection on shoulders

Product number	Weight kg
1112726	2.23
1112727	2.25
1112728	2.30

3M™ DBI-SALA® ExoFit™ XE200 Positioning/Rescue safety harness

- Quick connect buckle - chest
- Auto-locking quick connect buckles - legs and waist
- Aluminium front centred fall arrest D-ring
- Aluminium automatic stand-up rear fall arrest D-ring
- Aluminium work positioning D-rings
- Shoulders and back comfort padding with 3M™ Scotchlite™ reflective material
- Leg comfort padding with 3M™ Scotchlite™ reflective material
- Textile rescue loops

Product number	Weight kg
1112735	2.90
1112736	2.95
1112737	3.00



3M™ DBI-SALA® EZ-Line™ Retractable Horizontal Lifeline System



3M™ DBI SALA® EZ-Line™ is a user friendly and fast to install/remove temporary horizontal lifeline system. EZ-Line's innovative retractable design allows the user to quickly and efficiently set up any length of system in only seconds and dismantle it just as quick. The entire lifeline is retracted into an easy to carry case which eliminates large and bulky coils of cable that are difficult to set up, relocate and store.

Product number	Weight kg	Length m
7605061	14.96	18.25

Lanyards

- LL = Lanyard length (2m)
- HH = Worker displacement and harness extension – 2m
- DD = Shock absorber deployment length (1.75m)

- C = Safety factor and clearance under worker – 1m
- RD = Minimum free distance below feet of the user to nearest obstruction – $LL + DD + HH + C$

3M™ Protecta® Trigger Lanyards

Work positioning lanyards EN 354 & EN 358



- Trigger device allows simple adjustment
- for perfect work positioning
- Simple triple action karabiner connection to Trigger device
- 10.5 mm kernmantle rope material is durable and easy to adjust through the Trigger device

Product number	Weight kg	Length m
1200314	0.85	Adj. to 2 m

Max 2m

Length of lanyard (LL)

1.75 m max

*Deceleration distance
(energy absorber
elongation) (DD)*

2 m

*Height of worker and
stretch of harness (HH)*

1 m

Safety factor (C)

*6.75 m required fall clearance distance
using typical 2 m lanyard (RD)*

Nearest obstruction

3M™ Protecta® Shock Absorbing Elastic

Webbing Lanyard EN 355



- Elasticated webbing reduces lanyard length when not under tension, reducing the risk of trip and snagging hazards
- 140 kg max. rated weight capacity - higher than standard fall arrest lanyard

Product number	Weight kg	Length m	Leg
1260330	1.0	1.5	Single
1260329	1.20	1.5	Twin
1260328	1.10	2.0	Single
1260327	1.40	2.0	Twin

3M™ DBI-SALA® Spreader Bar Lanyard



Confined space lanyard for use with rescue harness incorporating shoulder D-rings. Can be used for vertical lifts in confined space or rescue situations. Built in spreader bar keeps shoulder straps from being pulled in during use.

Product number	Weight kg	Length mm
1200314	1.30	45

Self-Retracting Lifelines EN 360

Self-retracting lifelines are durable and tough and provide an economical fall protection solution without compromising on performance or safety. They are available in a range of lengths of either galvanised steel stainless steel cable or polyester webbing.

Web Personal Self-Retracting Lifeline



Product number	Weight kg	Length m
3100641	1.20	1.8
3100647	1.40	3.4

- High strength 25 mm polyester webbing lifeline

Web Self-Retracting Lifeline



Product number	Weight kg	Length m
3100651	2.20	6.09

- High strength 25 mm polyester webbing

Cable Self-Retracting Lifeline



Product number	Weight kg	Length m
3590520	5.30	6.0
3590521	5.60	10.0
3590570	7.5	15.0
3590610	10	20.0

- 5 mm galvanised steel cable lifeline

Personal Self-Retracting Lifeline



Product number	Weight kg	Length m
3101208	5.30	6.0
3101298	5.60	10.0

- Dyneema® and polyester webbing
- Foot level tie-off with 140 kg capacity

Cable Leading Edge Self-Retracting Lifeline



Users are able to tie-off at foot level with the 6 m model. This built-in sharp edge product was put through extensive sharp edge testing to ensure protection against sharp, abrasive and leading edges found at construction sites.

Product number	Weight kg	Length m
3590542	5.60	6.0
3590545	8.50	12.0

Cable Retrieval Self-Retracting Lifeline



- 15 m SRL with rescue winch
- Brackets available for easy tripod integration
- Designed for confined space applications

Product number	Weight kg	Length m
3591002	11.90	15.0
3591003	11.90	15.0

Rescue Systems

3M™ DBI-SALA® Rollgliss™ R550 Rescue System



Optional Rescue Hub

Allows not only evacuation but also rescue.

Bi-Directional Hub

Rope descends from either side which brings one hook up as the other goes down, allowing for immediate use after each descent.

Optional Bracket

Allows quick and easy connection to the ladder rung in order to optimise effectiveness of the rescue.

Durable Rope

9.5 mm (3/8") static kernmantle rope rated for durability.

Multiple Length Options

Lengths from 10 to 175m for 2 person and from 10 to 500m for 1 person.

Weight Capacity

282 kg

Emergency Escape

Use the Rollgliss 550 as an escape device when it is imperative to get to the ground as quickly as possible.

Assisted Rescue Pick-Off

Use the Rollgliss 550 for an assisted pick-off rescue when a victim is unable to get to safety alone. Lower to the victim and hook up to them and use the device to descend to safety.

Assisted Rescue

Attach the Rollgliss 550 to the top of the wind turbine and lower the hook end to the victim and lower them to the ground.

Custom Rescue

The Rollgliss 550 can be used in many custom rescue situations. Use the system to repel down the structure to safety.

Product number	Weight kg	Length m
3336010	3.45	10.0
3336020	4.02	20.0
3336030	4.59	30.0
3336070	6.87	70.0
3336100	8.58	100.0
3336120	9.72	120.0

(with rescue hub)

3M™ DBI-SALA® Rollgliss™ R550 Rescue System EN 341



The DBI-SALA® Rollgliss™ Rescue Kit is a universal solution for the rescue of a worker remaining suspended after a fall. The kit contains everything you need to perform a rescue within the back pack.

This kit contains:

- Rope, 11 mm Nylon
- Recovery hook, aluminium, 60 mm gate
- R250 Rescue descender, easily controlled with anti-panic function that eliminates the risk of accidents caused by incorrect handling
- Telescopic rod, 5 m
- Anchorage rig with protection system
- Rigging system, ability to raise worker and disconnect the fall-arrest equipment

- Usage limits:**
- 1 person
 - Max. weight capacity: 150 kg (min. weight 30 kg)
 - Descent: Max 100 m

3M™ Protecta® Tripod

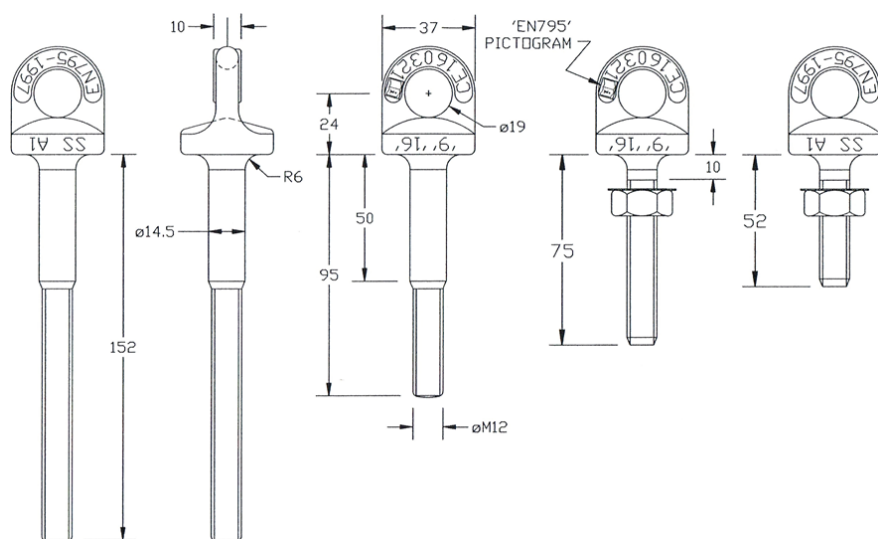


- Lightweight, portable 3M™ Protecta® aluminium tripods are ideal for confined space manhole entry and retrieval
- 2.35 m (8 ft.) aluminium tripod
- Telescoping adjustable locking legs
- Attach one or two mechanical devices such as a winch or 3 way self retracting lifeline and you're ready to go
- Skid-proof tread plate soles on feet

Product number	Weight <i>kg</i>	Length <i>m</i>
AM100	19.0	1.50-2.56

Working At Height Equipment - EN 795 Anchorage

EN 795 Fall Arrest Safety Eye Bolts

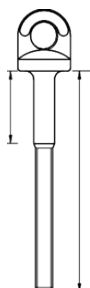


- Finishes - galvanised, stainless steel, white coated (as standard) - other colours on request
- Individually proof tested to 12 kN
- Full range type tested - static and dynamic

Long (152mm)

Galvanised, white coated, stainless

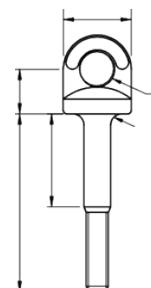
Description	Product Number
Galv. 280g	061241/2G
Galv. white	061241/2GW
Stainless 285g	061241/2S



Standard (95mm)

Galvanised, white coated, stainless

Description	Product Number
Galv. 245g	061241/3G
Galv. white	061241/3GW
Stainless 250g	061241/3S



Structural Steelwork

- Long (75mm) Galvanised, white coated, stainless

Description	Product Number
Galv. 225g	061241/4Z3G
Galv. white 226g	061241/4Z3GW
Stainless	061241/4Z2S



Structural Steelwork

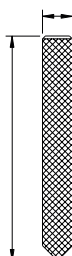
- Short (52mm) Galvanised, white coated, stainless

Description	Product Number
Galv. 205g	061241/4G
Galv. white	061241/4GW
Stainless 205g	061241/4S



Knurled Socket (120mm) Self-colour & stainless

Description	Product Number
Self-colour 135g	061241/5Z2
Stainless 135g	061241/5Z2S



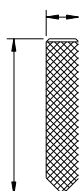
Knurled Socket (103mm) Self-colour & stainless

Description	Product Number
Self-colour 105g	061241/5
Stainless 105g	061241/5S



Knurled Socket (76mm) Self-colour & stainless

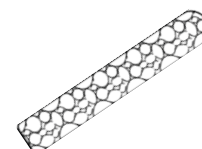
Description	Product Number
Self-colour 65g	061241/5Z2
Stainless 65g	061241/5Z2S



Resin Capsule (16mm)

Styrene free & odour free

Description	Product Number
Self-colour 65g	061241/5Z2
Stainless 65g	061241/5Z2S



supplied in boxes of 10

Recommended Resin Installation Kit

Comprises of:

- SDS driver (fits directly into the SDS type drill).
- Driving socket (fits into the driver and onto the fixing stud).
- Fixing stud (fits into the knurled socket).
- Knurled socket – relevant length.
- Resin capsule (low odour and styrene free)



SDS Driver One per drill required

Product Number

061241/17

Driving Stud Supplied in a box of 10 with a driving socket

Product Number

061241/18P

PPE Disk 'For Fall Arrest Only' Red lettering on white background

Description	Product Number
Disk	061241/12
Disk featuring your company name	061241/12Z



PPE Disk 'For Personal Restraint Only' Red
lettering on white background

Description	Product Number
Disk	061241/20
Disk featuring your company name	061241/20Z



PPE Disk 'For Rope Access Only' Red lettering
on white background

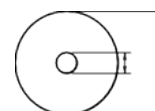
Description	Product Number
Disk	061241/15
Disk featuring your company name	061241/15Z



Flexible PVC Washer Transparent

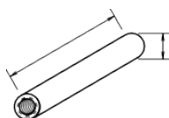
Product Number

061241/6



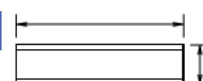
Couplers x 100mm Length Galvanised & stainless

Description	Product Number
Galvanised 85g	061241/7100G
Stainless 85g	061241/7100S



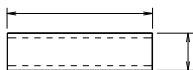
All Thread Galvanised & stainless

Description	Product Number
Galvanised M12 x 457mm 315g	061241/10G
Stainless M12 X 1m 475g	061241/10S



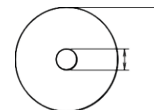
Compression Tube Galvanised

Description	Product Number
Galvanised 1.235g	061241/8



Backplates Galvanised & stainless

Description	Product Number
Galvanised 150g	061241/9G
Stainless 155g	061241/9S



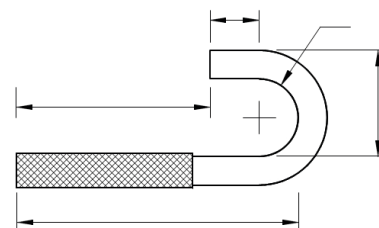
Self Locking Nuts for use with Backplates Galvanised (zinc plated) & stainless

Description	Product Number
Plated 15g	061241/13P
Stainless 15g	061241/13P



Ladder Ties (10mm) Stainless steel

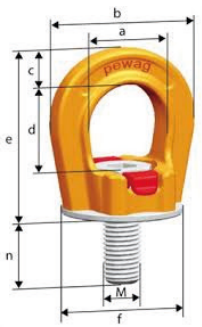
Product Number
051041/05



PLGW Gamma

A lifting point that was developed and manufactured according to the very latest standards also deserves a promising name: Pewag Winner Profilift Gamma Supreme. Simply tighten by hand, then align in the load direction – a system that is ideally suited for frequent assembly/disassembly. This patented system has proven itself from the beginning and promises unsurpassed ease-of-use.

The eyebolt is fully rotatable (360°), features an interchangeable special screw that is 100% crack-tested, has a chrome VI-free corrosion-resistant finish, and is clearly marked with its load capacity and thread size. The batch number is shown on all load-bearing parts, such as the eye and screw, along with the serial number. This ensures easier identification, traceability, and execution of mandatory regular inspections.



Product Number	Thread <i>mm</i>	Load Capacity <i>kg</i>	Dimensions <i>mm</i>								Weight <i>kg/pc</i>
			A	B	C	D	E	F	N	N Max	
PLGW 0.3t	M8	300	25	45	10	27	53	35	15	90	0.2
PLGW 0.5t	M10	500	25	45	10	27	53	35	15	160	0.21
PLGW 0.7t	M12	700	30	55	12	32	63	43	20	160	0.32
PLGW 1.5t	M16	1500	35	64	14	36	70	50	25	160	0.48
PLGW 2t	M20	2000	40	73	16	41	81	54	30	160	0.9
PLGW 2.3t	M20	2300	40	73	16	41	81	54	30	160	0.58
PLGW 3.2t	M24	3200	50	86	18	50	93	69	35	-	1.1
PLGW 4.9t	M30	4900	60	110	25	60	114	90	45	-	2.2
PLGW 7t	M36	7000	70	132	31	70	136	108	55	-	3.8
PLGW 9t	M42	9000	80	152	36	72	153	126	65	-	5.7
PLGW 12t	M48	12000	95	179	42	88	179	148	75	-	8.9

Product Number	Thread <i>inch</i>	Load Capacity <i>lbs</i>	Dimensions <i>inch</i>								Weight <i>kg/pc</i>
			A	B	C	D	E	F	N	N Max	
PLGW U 3/8	3/8"-16	1100	0.98	1.77	0.39	1.06	2.09	1.38	0.59	-	0.44
PLGW U 1/2	1/2"-13	1500	1.18	2.17	0.47	1.26	2.48	1.69	0.79	-	0.71
PLGW U 5/8	5/8"-11	3300	1.38	2.52	0.55	1.42	2.76	1.97	0.98	-	0.99
PLGW U 3/4	3/4"-10	4400	1.57	2.87	0.63	1.61	3.19	2.13	1.18	-	1.28
PLGW U 1	1"-8	6600	1.97	3.39	0.71	1.97	3.66	2.72	1.38	-	2.43
PLGW U 1 1/4	1 1/4"-7	8800	2.36	4.33	0.98	2.36	4.49	3.54	1.77	-	4.63
PLGW U 1 1/2	1 1/2"-6	15400	2.76	5.20	1.22	2.76	5.35	4.25	2.17	-	8.38
PLGW U 1 3/4	1 3/4"-5	19800	3.15	5.98	1.42	2.83	6.02	4.96	2.56	-	12.57



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