



CATALOGUE



Trentino Sicurezza Srl
EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015
www.trentinosicurezza.it



QUALITY AND TRAINING CERTIFICATIONS
CONFLAVORO ACCREDITED TRAINING CENTER
ISO 9001:2015



CERTIFICATIONS OF COMPLIANCE
WITH TECHNICAL STANDARDS
EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015
ANSI Z.359.1:2007
ATEX 2014/34/EU

Certified safety products

Since 2002, Trentino Sicurezza has been designing and manufacturing devices and systems to prevent fall hazards for workers operating at height, offering effective, competitive solutions.

Our commitment to research and development of innovative products – valued in national and international markets – combined with high quality standards and compliance with applicable regulations, are our strengths and allow us to offer a wide range of solutions.

Trentino Sicurezza products are designed and built to meet the highest quality standards: they undergo rigorous quality checks and laboratory tests as required by UNI EN 795:2012, CEN/TS 16415:2013, UNI 11578:2015, performed by a Notified and Accredia-accredited Certification Body. Specific products intended for use in potentially explosive atmospheres are also certified according to the ATEX Directive.

Over time, Trentino Sicurezza has become a point of reference for designers and companies, providing constant support with reliable and competent answers.

We are pleased to present our new catalogue: an easy-to-use and pleasant-to-browse tool to showcase the best of Trentino Sicurezza products.





Tailored safety

Every workplace requires effective and versatile safety solutions, especially when it comes to working at height.

Since its foundation, Trentino Sicurezza has placed great emphasis on innovative and customised designs.

The technical department is constantly engaged in developing new products to create technologically advanced systems of the highest quality.

If no suitable solution is available within our wide product range, Trentino Sicurezza will develop one ad hoc. In the design of fall arrest systems, our technical team can provide targeted, customised solutions that meet your needs and comply with current regulations.

Trentino Sicurezza can meet your expectations and needs, while respecting reference standards.

Working alongside you to find the optimal solution for the specific requirement, and providing assistance from the initial study phase, to technical development, through to installation, is our greatest satisfaction.





Training

Operator safety also depends on the training they receive.

For this reason, Trentino Sicurezza is constantly committed to training operators in the work-at-height sector.

Trentino Sicurezza is also an accredited Conflavoro training centre and collaborates with major professional associations to deliver courses with recognised educational credits.

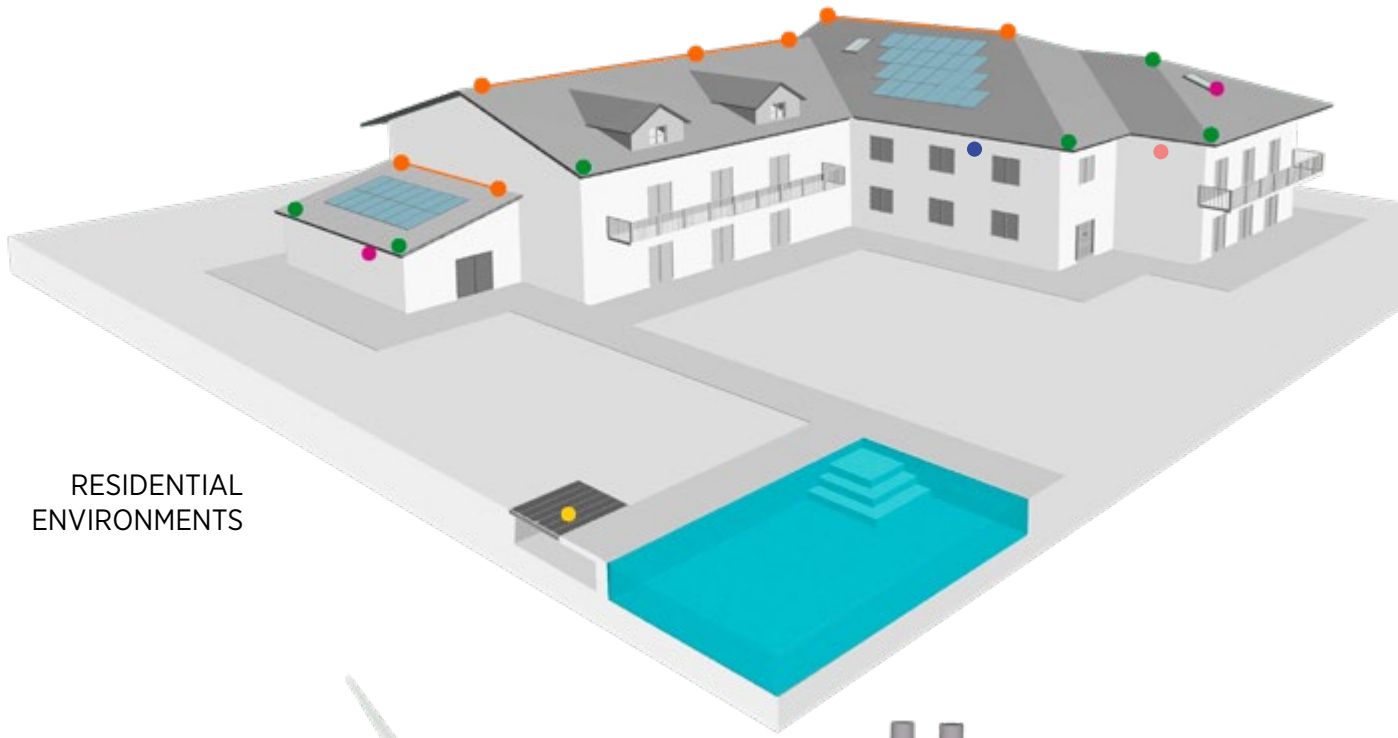
Main courses offered:

- Training for installers and inspectors of anchor devices.
- Technical training and seminars for designers in the work-at-height safety sector.
- Training and instruction in the use of Category III fall arrest PPE (pursuant to Art. 37 of Legislative Decree 81/2008 and subsequent amendments).
- Training and instruction for safety in confined space activities and in potentially contaminated environments.
- Courses and seminars for building administrators and other professionals involved in work-at-height safety.

For the course calendar, visit: trentinosicurezza.it/formazione



RESIDENTIAL ENVIRONMENTS



INDUSTRIAL ENVIRONMENTS



- LIFELINES
- ANCHOR POINTS
- ACCESS SYSTEMS
- UNDER-EAVES WORK POSITIONING SYSTEM
- ROPE ACCESS WORK
- CONFINED SPACE SYSTEMS
- COLLECTIVE PROTECTION SYSTEMS
- LADDERS AND WALKWAYS
- PERSONAL PROTECTIVE EQUIPMENT (PPE)

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ACCESSORIES

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68

LEGEND

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Certified according to
the standards indicated

A Type A: device with one or more stationary
anchor points

B Type B: portable anchor device

C Type C: device employing a flexible
anchor line

D Type D: device employing a rigid
anchor line

INOX Stainless steel

ZINC Galvanised steel

AL Aluminium alloy

 Number of simultaneous users

CE CE Certification



TsSafe

**A safe environment
all along the line.**



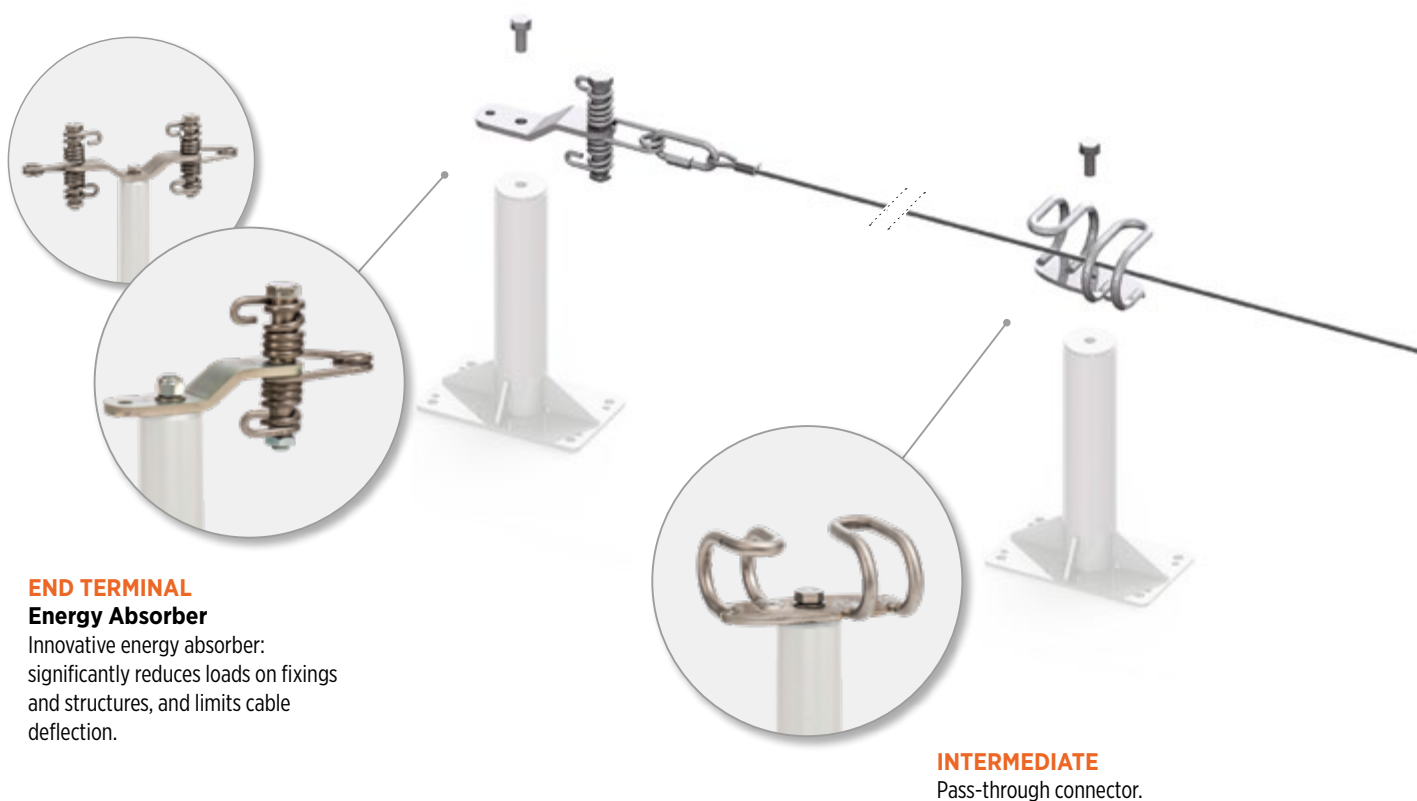
TsSafe System

TsSafe is the most complete flexible lifeline in the entire range. Suitable for any type of supporting structure, **TsSafe** is the answer to any installation requirement thanks to its compatibility with all the structural anchors shown below.

Universal adaptability.

Every roof is different and requires tailor-made solutions. The total adaptability of TsSafe allows you to create hybrid lifelines by using different structural anchors in a single fall protection system, depending on the supporting substructure. If the supporting structure changes, simply choose the appropriate anchor.

More details on structural anchors can be found on the following pages.



Types of TsSafe anchors



TsSafe Omni



TsSafe on post



TsSafe for corrugated sheet metal roofs

C

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

CABLE

AISI 316 stainless steel, $\varnothing$ 8 mm, 49 strands.
Suitable for highly aggressive environments.

TENSIONER

M14 double-fork in galvanised steel.
M12 double-fork in stainless steel.

CURVE

Angles from 90° to 175°.



Rendering of the TsSafe lifeline on a structural
anchor, 35 cm height, flat base.

Types of TsSafe anchors



TsSafe for standing seam metal roofs



TsSafe wall plate



TsSafe omega plate

TsSafe Omni

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015



PATENTED SYSTEM
PATENT N° 202016000079044

Extreme versatility

ADJUSTABLE HEIGHT

The exclusive Omni system allows the post height to be adjusted from 37 to 51 cm during installation, depending on the specific roof conditions. This system, combined with dedicated base inclination supports, provides maximum versatility with only two components. Designed especially for installers and construction material warehouses.

ACCESSORIES – see p. 66

ZINC

5 SINGLE SPAN

4 MULTI SPAN



37 - 51 cm



TsSafe Omni



INTERMEDIATE
Pass-through
connector.



CURVE

The Omni structural anchor pairs perfectly with both the TsSafe lifelines with traditional intermediate anchors and the QuickTsSafe lifelines with sliding intermediate anchors.

QuickTsSafe Omni



INTERMEDIATE
Sliding
pass-through.



CURVE
Sliding
pass-through.





TsSafe on post

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

Maximum reliability

MEETS ALL REQUIREMENTS

Suitable for installation on concrete, wood, or metal.
This model features fixed-height, non-deformable structural anchors.

Available in various heights and with three base types, it is the answer to any installation requirement.

ACCESSORIES – see p. 66

INOX

ZINC

5 SINGLE
SPAN

4 MULTI
SPAN



Flat
base



Inclined
base



Double-inclined
base



TsSafe for corrugated sheet metal roofs

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

C

Ease of installation

COMPATIBLE WITH ALL SHEET TYPES

Suitable for application on corrugated sheet,
tile-profile sheet, and flat sheet.
Allows direct installation without removing the sheet.

ACCESSORIES – see p. 66

INOX

ZINC

5 SINGLE
SPAN

4 MULTI
SPAN



Type 1

For corrugations with a pitch of
70 $\longleftrightarrow$ 360 mm.

Compatible ✓ QuickTsSafe



Type 2

For corrugations with a pitch of
75 $\longleftrightarrow$ 400 mm.



Flat

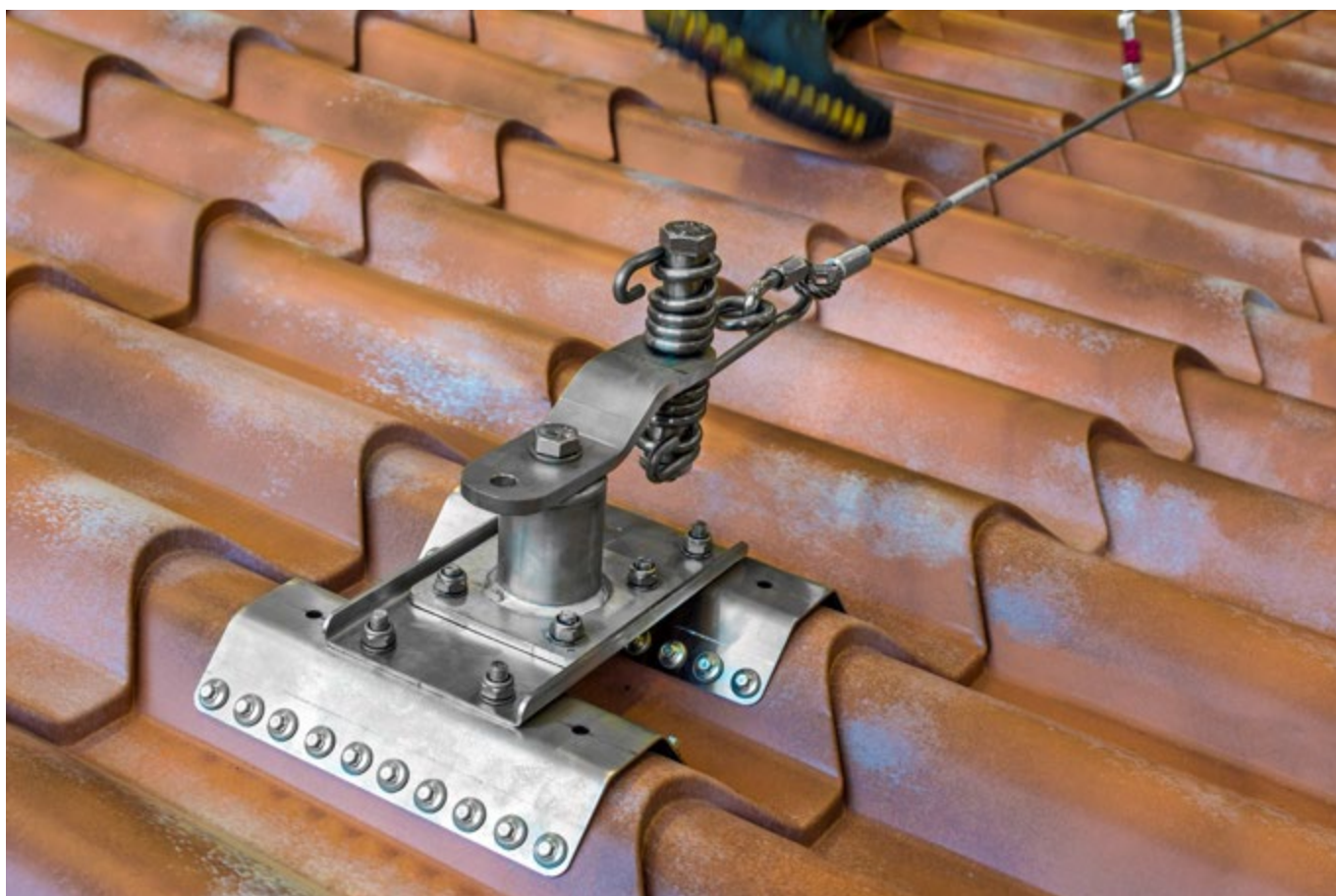


Tile-profile

For corrugations with a pitch
of 166 and 200 mm.



TsSafe for corrugated sheet metal roofs Type 2 on an industrial roof.



TsSafe for tile-profile sheet on a residential roof.

TsSafe for standing seam metal roofs

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

C

Quick Installation

SUITABLE FOR ALL SHEET TYPES

Direct installation on sheet metal, without the need to drill the roof covering.

Compatible with Bemo, Kalzip, RibRoof 465 profiles.

Fixing for other sheet types can be developed on a case-by-case basis.

ACCESSORIES – see p. 66

INOX

ZINC

5 SINGLE SPAN

4 MULTI SPAN



Type 1

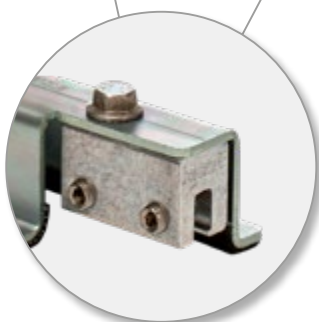
For seams with spacing between
390 ↔ 630 mm.

Compatible ✓ QuickTsSafe



Type 2

For seams with spacing between
390 ↔ 630 mm.



Detail of the S5 clamp.

AL



TsSafe for standing seam metal roofs Type 1 on a steep-slope roof.



TsSafe for standing seam metal roofs Type 2 on a residential building.

TsSafe wall plate

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

C

Compact size

IDEAL FOR WALLS AND CEILINGS

Cost-effective and easy to install, featuring a compact design. Particularly suitable for direct installation on walls and ceilings.

Compatible ✓ **QuickTsSafe**

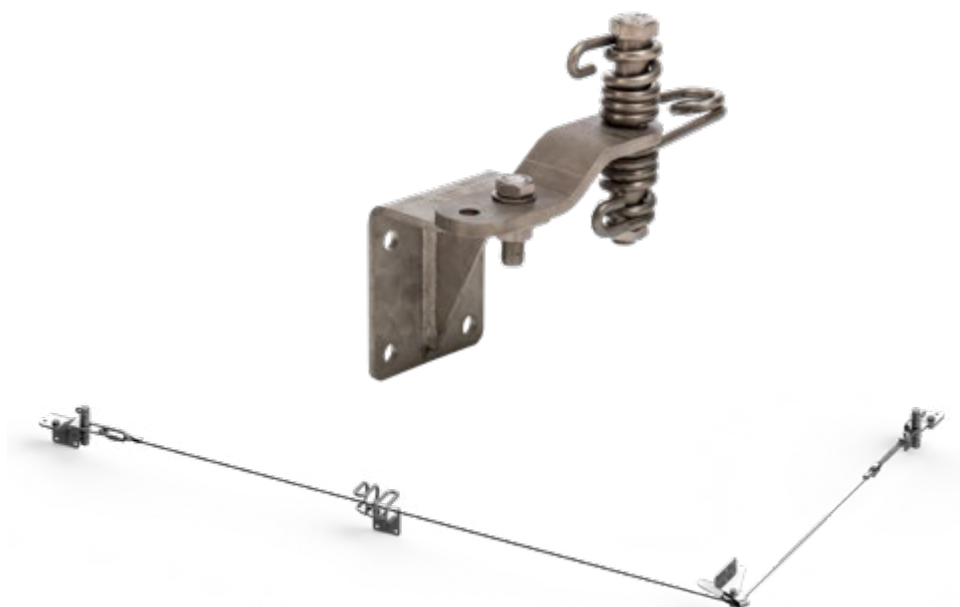
ACCESSORIES – see p. 66

INOX

ZINC

5 SINGLE
SPAN

4 MULTI
SPAN



TsSafe omega plate

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

C

Minimal visual impact

ESSENTIAL AND COMPACT

Cost-effective and easy to install. Compatible with narrow supporting structures, featuring minimal overall dimensions.

Compatible ✓ **QuickTsSafe**

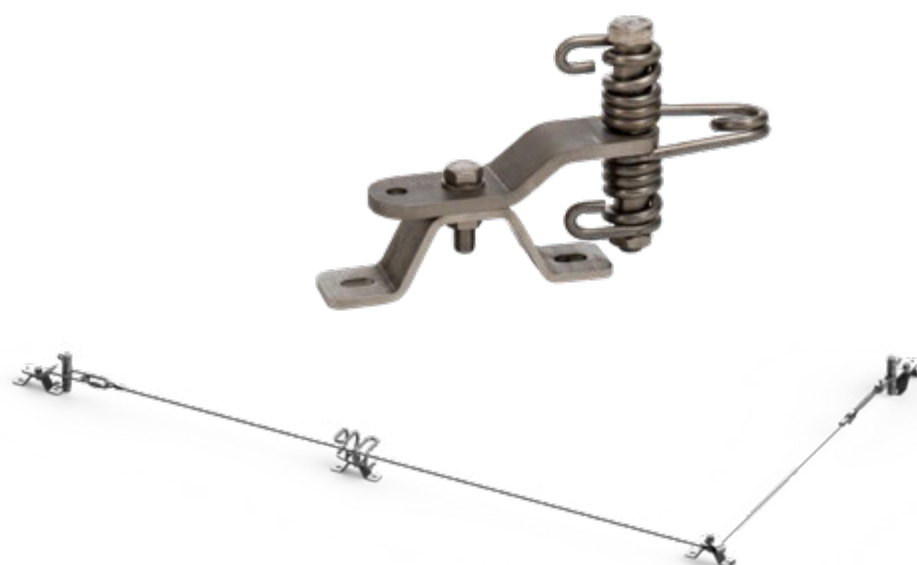
ACCESSORIES – see p. 66

INOX

ZINC

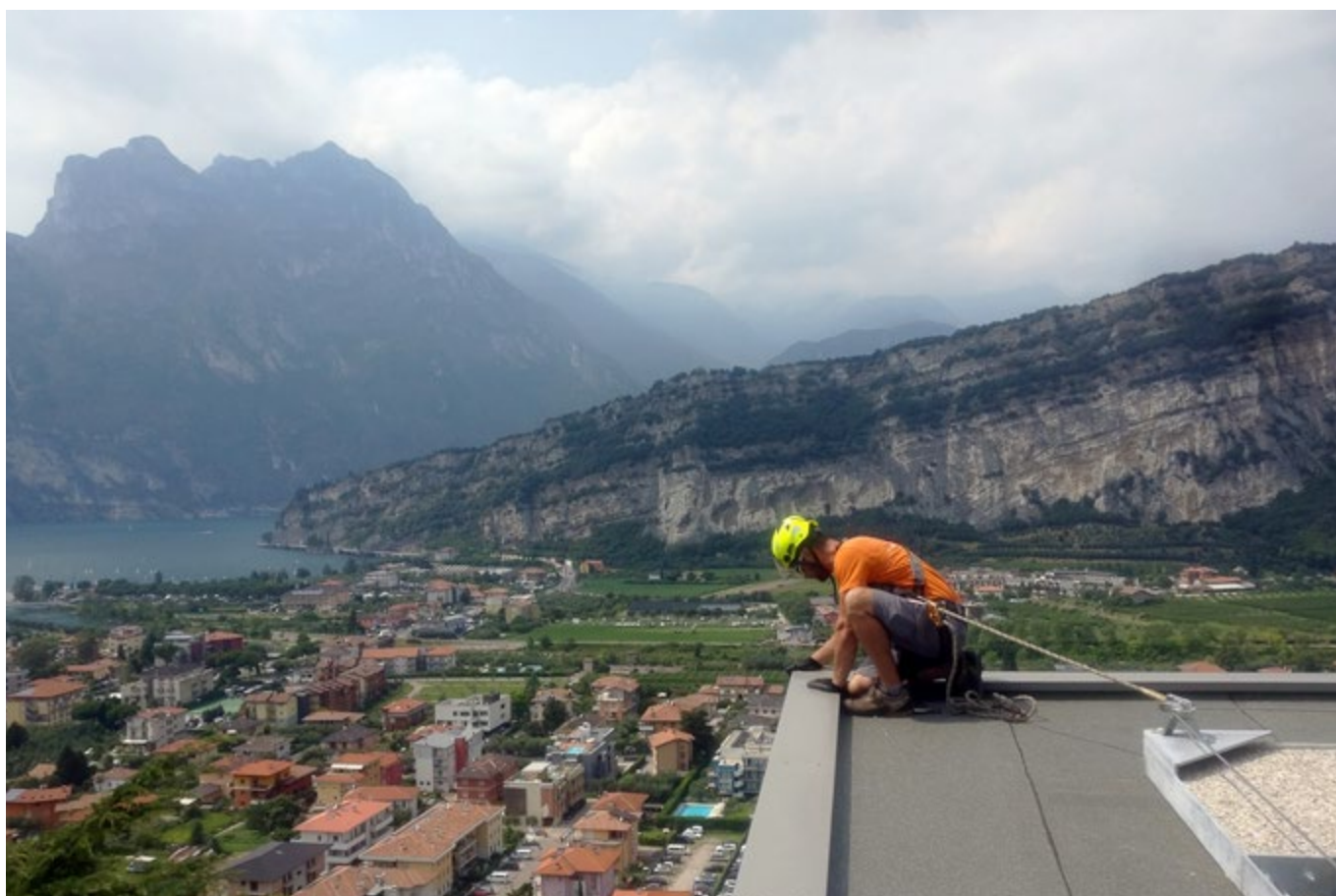
5 SINGLE
SPAN

4 MULTI
SPAN





TsSafe with wall plate on a reinforced concrete structure.



TsSafe with omega plate on a flat industrial roof.

QuickTsSafe

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

Maximum ease of use

SLIDING PASS-THROUGH INTERMEDIATE

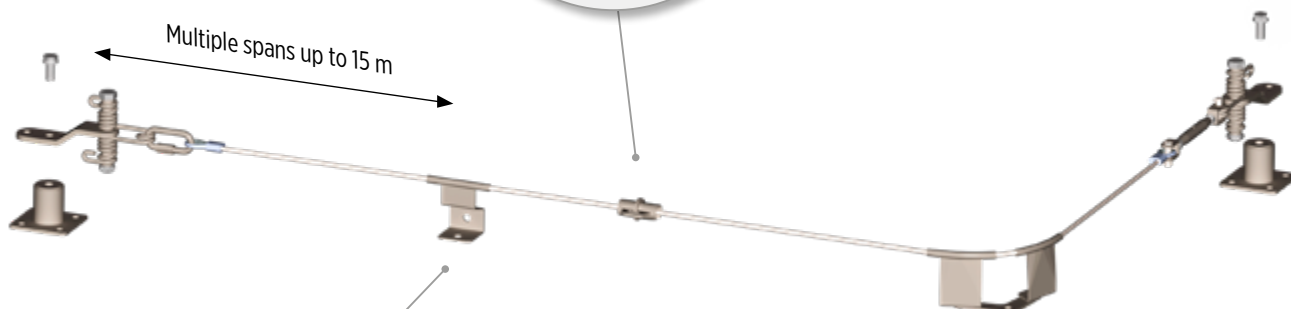
Suitable for large roofs, the pass-through plates allow the shuttle to move through intermediate elements and curves without detachment, even over long distances. Compatible with all the structural anchors listed below.

INOX

4



SHUTTLE
Sliding device.



INTERMEDIATE
Sliding pass-through.



CURVE
Sliding pass-through.

Compatible with

PALO H
08



OMNI
POST



CORRUGATED
SHEET TYPE 1



STANDING SEAM
TYPE 1

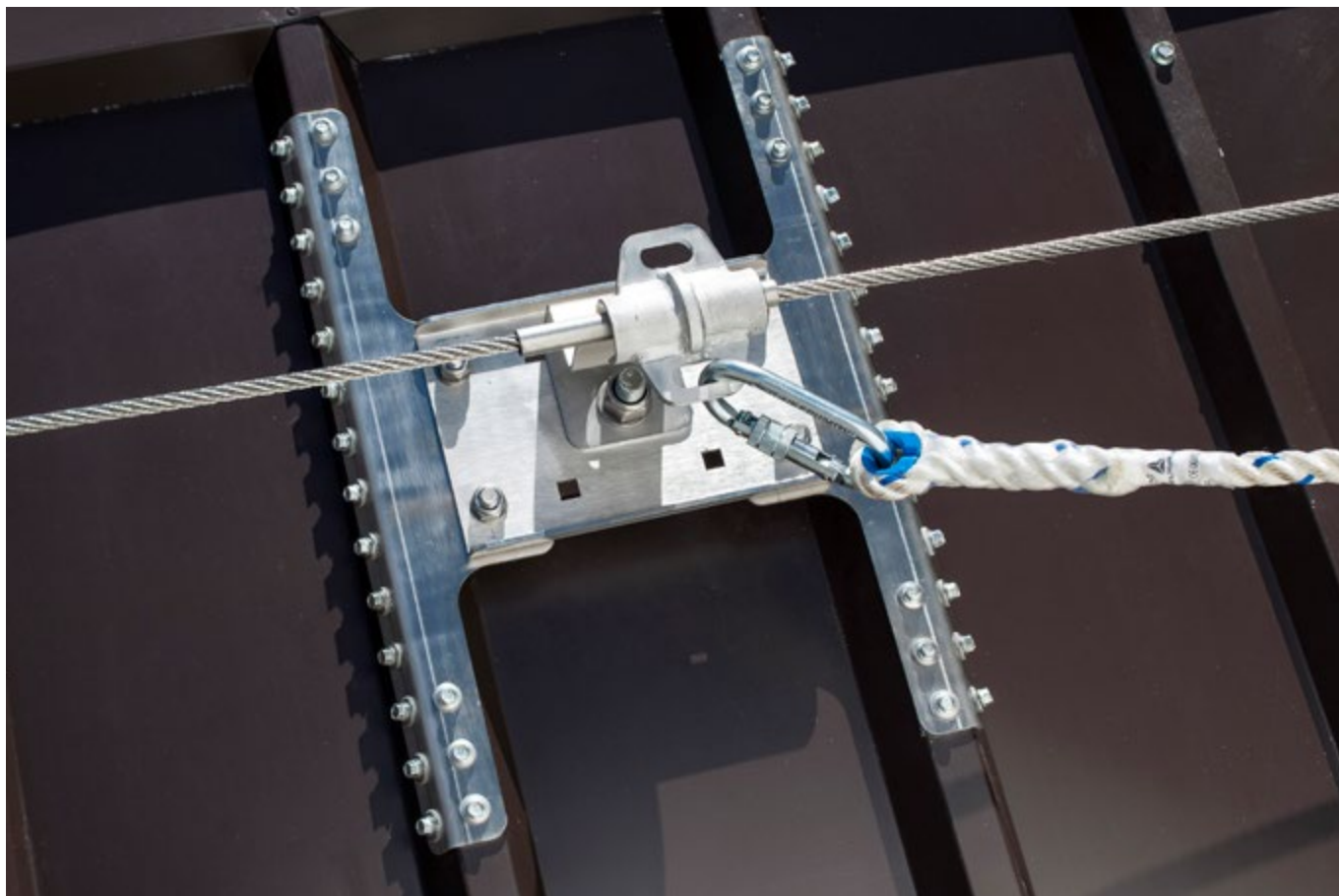


OMEGA
PLATE

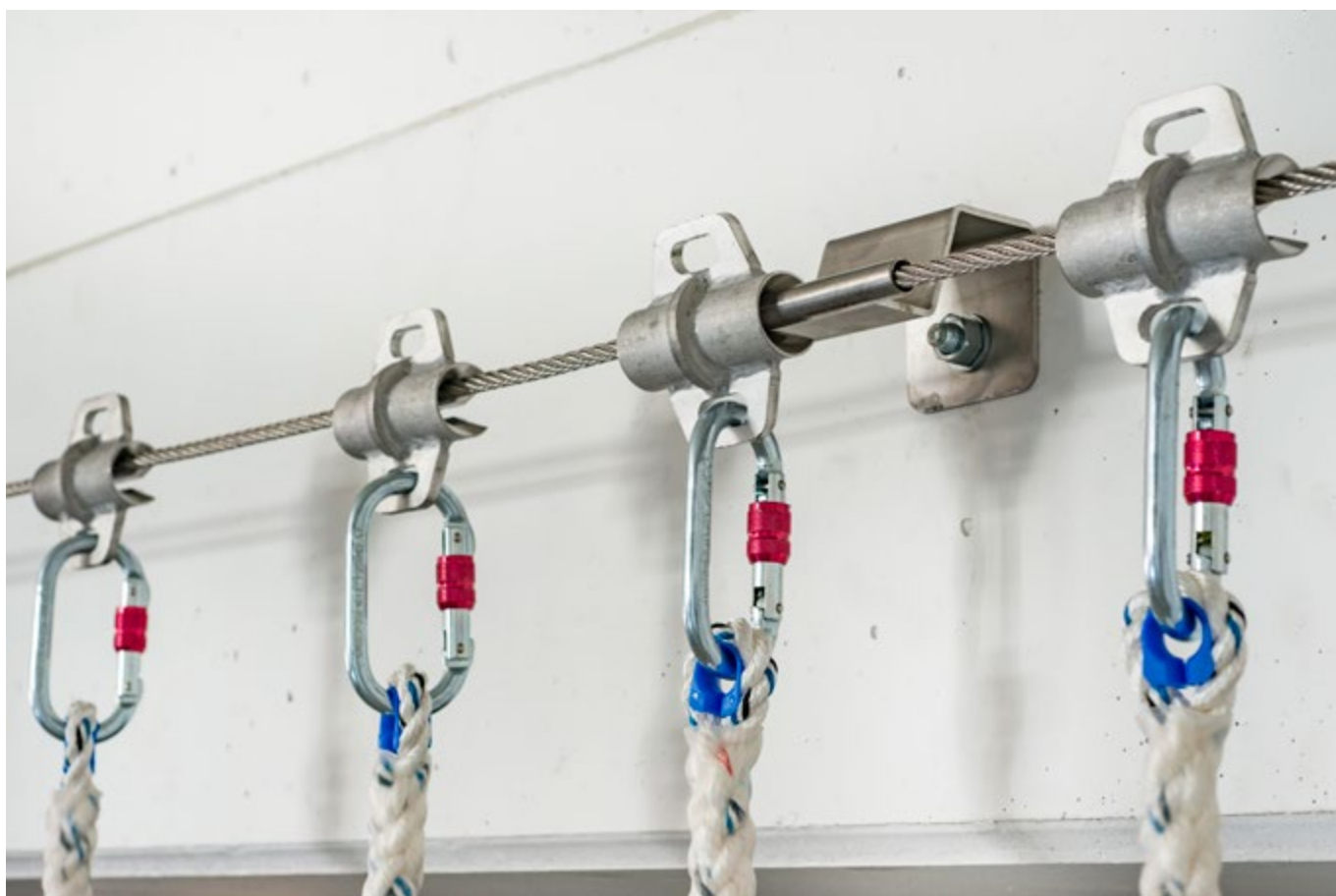


WALL
PLATE





QuickTsSafe for corrugated sheet metal roofs on a residential roof.



QuickTsSafe with wall plate in an industrial facility.

EcoSafe

Discreet and essential.





EcoSafe

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

C

Economical and low visibility impact

CONTROLLED DEFORMATION

EcoSafe is the only range featuring controlled-deformation anchors. Economical, it can also be installed on supporting structures with reduced dimensions.

ACCESSORIES – see p. 66

INOX

3



EcoSafe
End terminal.



EcoSafe for corrugated sheet metal roofs

For corrugations with a pitch of
70 ↔ 360 mm.



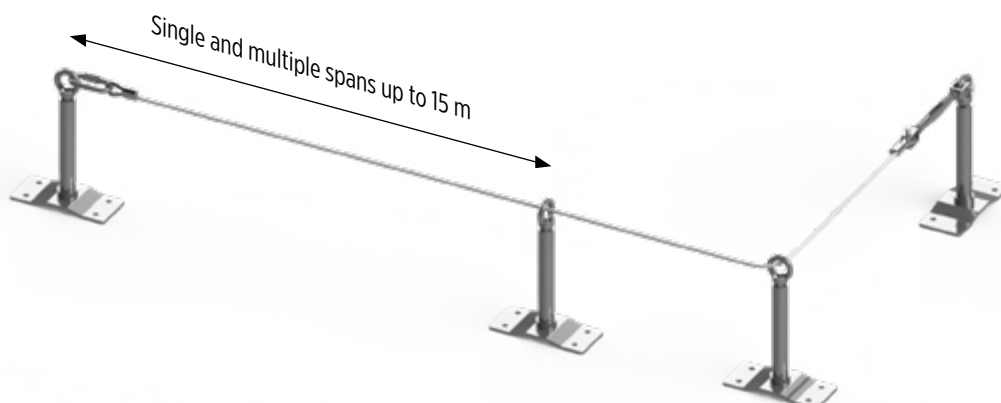
Flat
base



Inclined
base



Double-inclined
base





EcoSafe with ridge kit on a single-pitch tiled roof.



EcoSafe for corrugated sheet metal roofs on an industrial roof.

RailSafe

Unlimited length,
including suspended installations.





frisch vom Bauern.



MILCHTRANSPORT

RailSafe

Rigid horizontal rail

UNLIMITED LENGTH

Ideal for situations with limited fall clearance, the RailSafe rigid horizontal rail lifeline allows work in suspension or in fall arrest mode without any deflection. Straight and curved sections can be combined to create routes of any length.

COMPONENTS – see p. 68

AL

5

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015
ANSI Z.359.1

D

Available in
ATEX 2014/34/EU version



REMOVABLE END STOP

Allows the insertion
of additional trolleys.

WALL MOUNTING BRACKETS

Other models on page 68.

Bracket spacing: 4 m for fall arrest use
Bracket spacing: 2 m for suspension use

TROLLEY

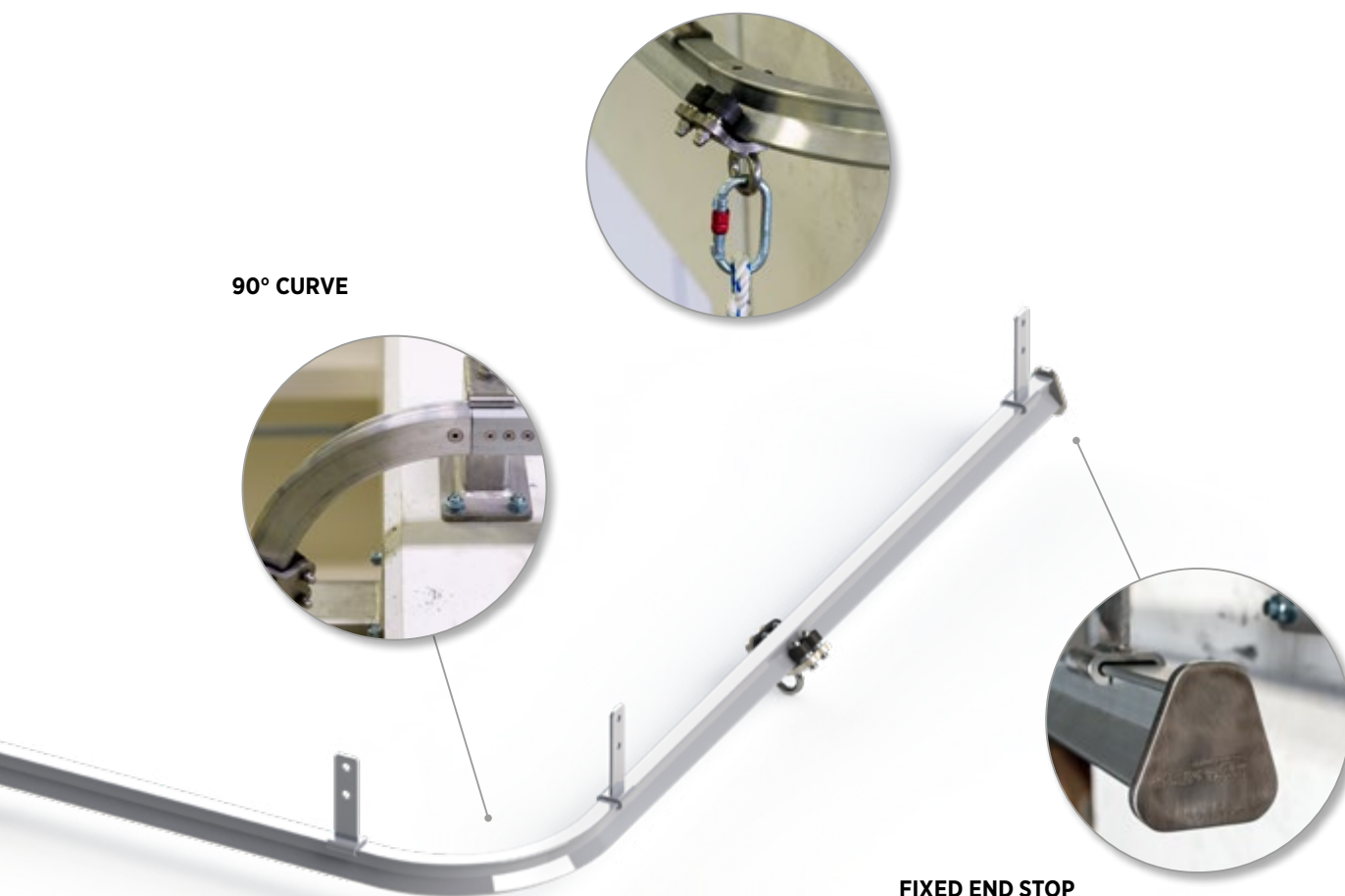
Other models on page 68.

Rendering of the RailSafe lifeline



RailSafe installed on a reinforced concrete structure with Type 1 bent brackets.

TROLLEY ON CURVE



90° CURVE

FIXED END STOP

Truck Solution

Safety from the very first step.





Truck Solution

Safety for trucks

MODULAR SYSTEM FOR LOADING BAYS

Combined with the RailSafe rigid rail lifeline, the Truck Solution system ensures safety during loading, unloading, and maintenance activities carried out on top of trucks or tankers. Truck Solution is available in 5-meter modules, which can be combined to achieve the desired length. Based on customer requirements, the system can be customised in terms of length, height, and fixing methods, ensuring configuration flexibility. Easily transportable and quick to assemble, it is the ideal solution for operator safety. On request, RailSafe can be configured with curved elements.

AL

ZINC

 5

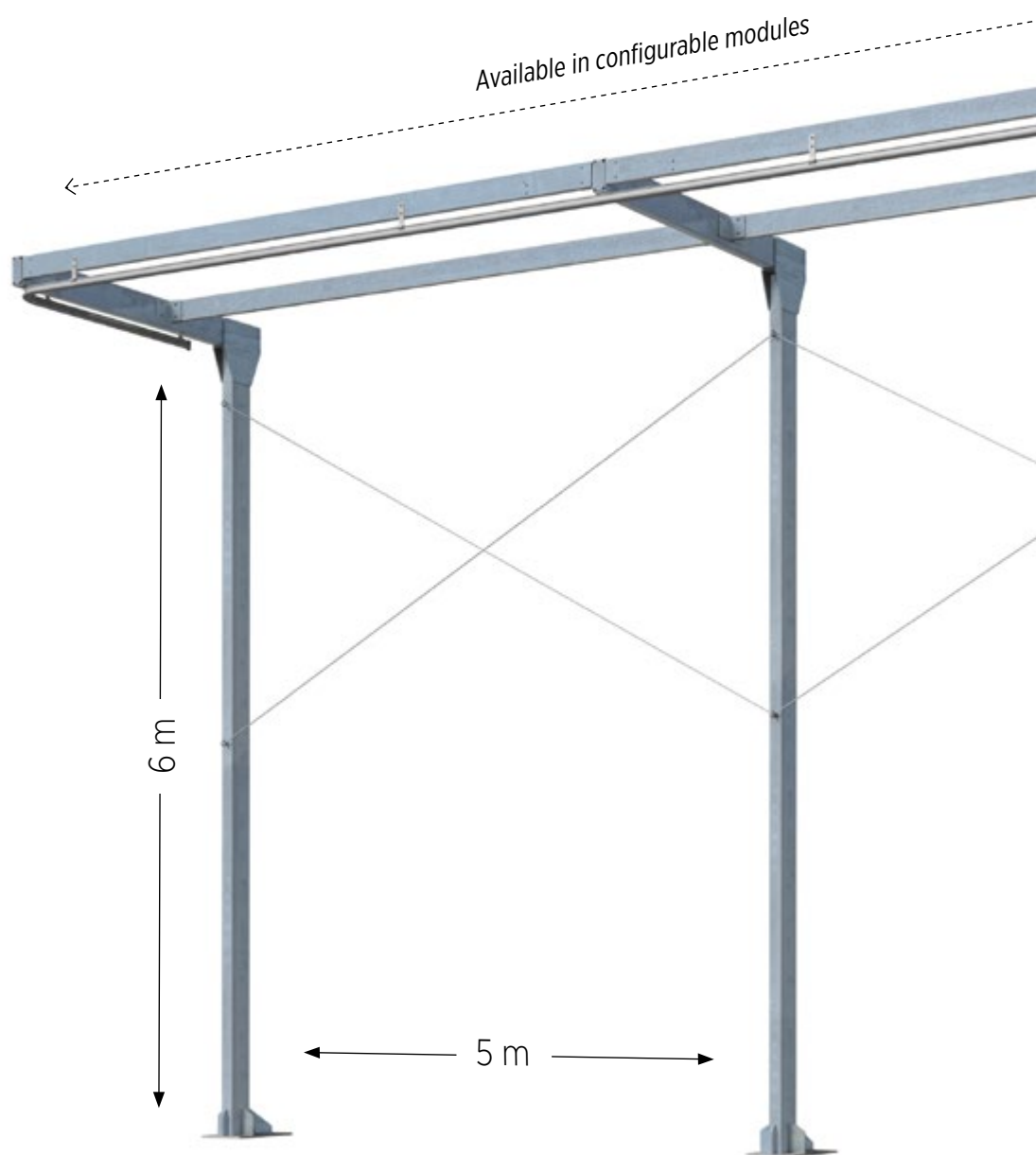
Available in configurable modules



END STOP OPENABLE



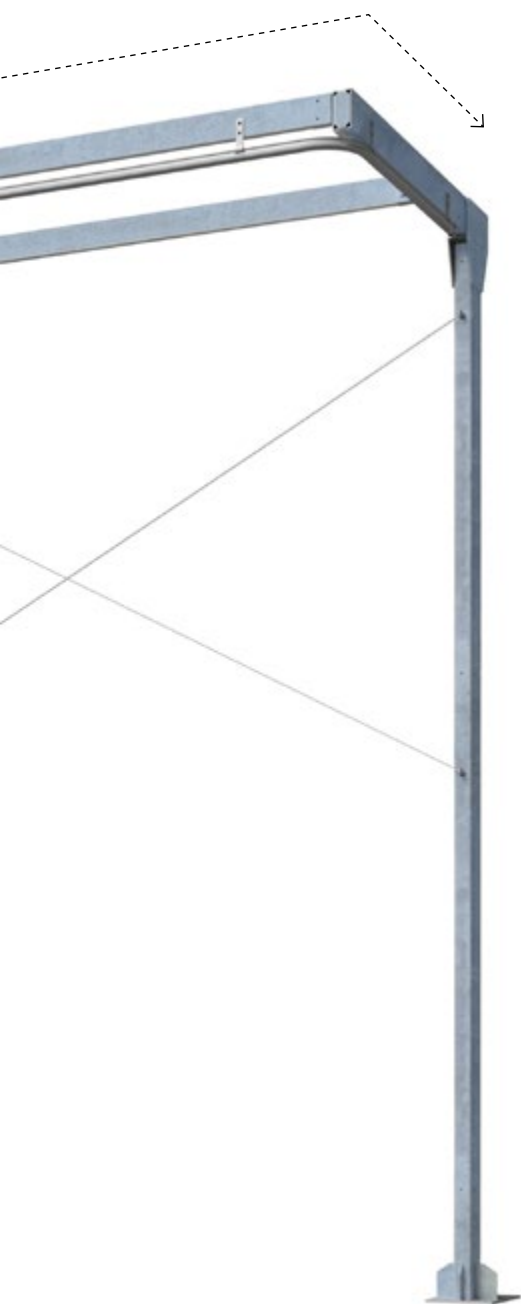
RAILSAFE AND TROLLEY



EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015
ANSI Z.359.1

D

Available in
ATEX 2014/34/EU version



Truck Solution with custom cantilevered modular extension.



Anchor Points

Even for extreme slopes.



UniOmniSafe

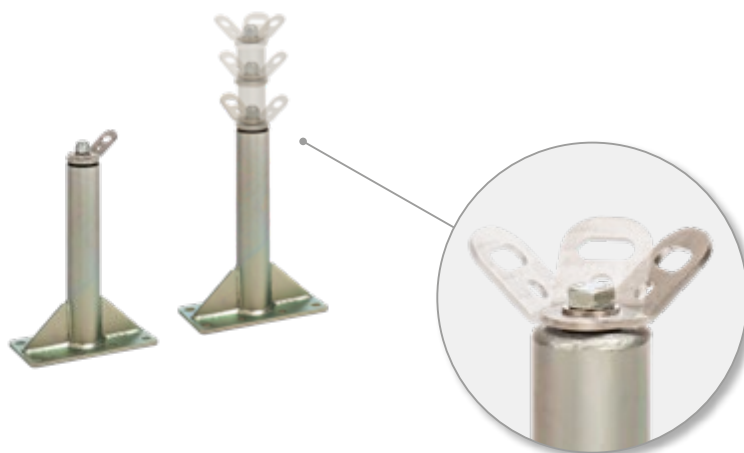


PATENTED SYSTEM
PATENT N° 202016000079044

Adjustable-height structural post
from 37 to 51 cm.

ACCESSORIES – see p. 66

ZINC



Rotatable 360°.
Particularly useful for small
four-pitched roofs.



A

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

UniPalSafe

Fixed-height structural post,
available with flat, inclined, or
double-inclined base.

INOX

ZINC



Flat
base



Inclined
base



Double-Inclined
Base



For corrugated sheet metal roofs

For corrugations with a pitch of
70 ↔ 360 mm.



For standing seam metal roofs

For seams with a pitch of
390 ↔ 630 mm.

A

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

UniGolSafe

Controlled-deformation post. Adjustable height for minimal visual impact.

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

A

INOX

ZINC

 3



H 25



H 33



H 50

360°

GanSafe

Economical under-tile hook with minimal visual impact. Laser-cut from a single piece with no welds.

INOX

ZINC

 2



Flat



H 2



H 5



H 10



H 14

GanSafe

+

Multi-hole plate

Allows easy connection to supporting structures.

INOX

ZINC

 2

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

A



FlexSafe 1 slot

Flexible under-tile hook, easy to install, suitable for roof assemblies of considerable thickness.

INOX

ZINC

 2



FlexSafe 2 slots

Flexible under-tile hook, particularly suitable for use in valleys.

INOX

ZINC

 2



UniGmSafe

Easy to install, low visual impact.
Particularly suitable for timber and concrete.

INOX



EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

A

UniSafe

Minimal visual impact, compatible with the anchors listed below,
and rotatable 360° when integrated with them.

INOX



EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

A



**For flat
sheet metal**



**For corrugated
sheet metal**



**For tile-profile
sheet metal**



**For standing seam
metal roofs**



**For standing seam metal
roofs with s5 clamps**

INOX

ZINC

EcoSafe anchor point

Controlled-deformation device,
suitable for supporting structures
of reduced dimensions.

INOX



Flat
base



Inclined
Base



Double-Inclined
Base



**For corrugated sheet
metal roofs**

For corrugations with a pitch of
70 ↔ 360 mm.

EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

A





Access Systems

**Fixed or portable solutions
to reach the workplace safely.**



BSafe

Self-locking mobile anchor devices for roof windows, skylights, and French windows.

Provides safe access at height and is particularly useful for installing the first anchor point of a new fall arrest system or for site inspections when no fall protection system is in place.

Adjustable for openings from 50 to 106 cm; with the extension, it covers openings up to 225 cm.

AL

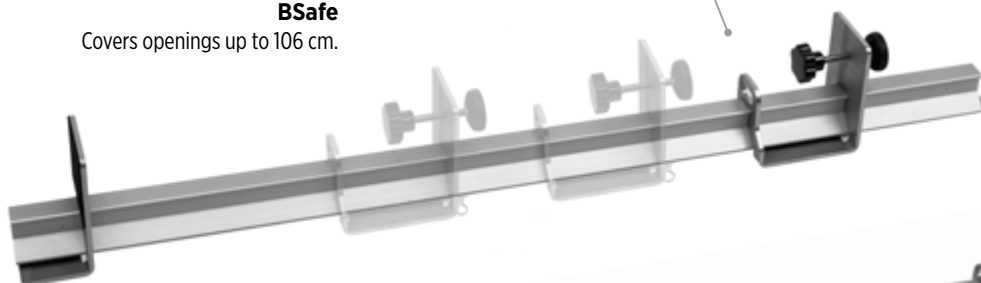
2

EN 795:2012
CEN/TS 16415:2013



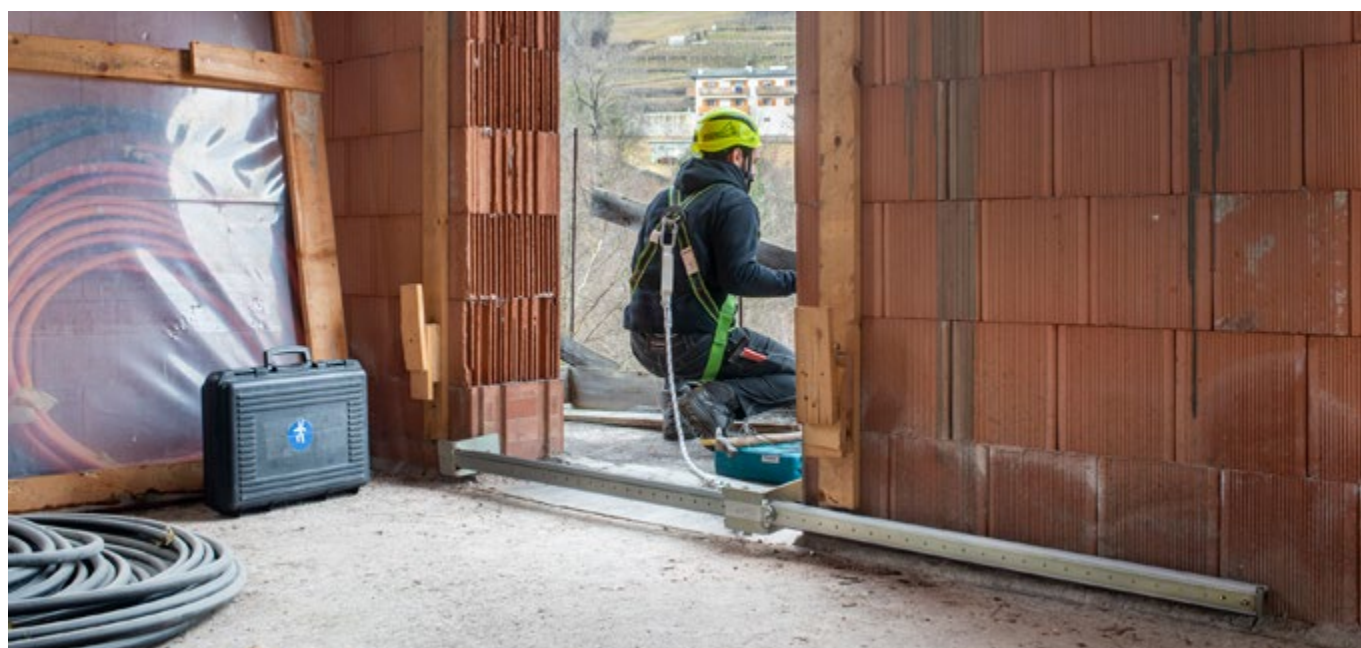
BSafe

Covers openings up to 106 cm.



BSafe with extension

Covers openings up to 225 cm.



BSafe with extension on a balcony without guardrail.

GstSafe

Hook for securing portable ladders, preventing tipping or slipping. Made of stainless steel, suitable for aggressive environments, industrial plants, water treatment tanks, etc.
Equipped with two Type A anchor points.

EN 795:2012
CEN/TS 16415:2013

A

INOX



2



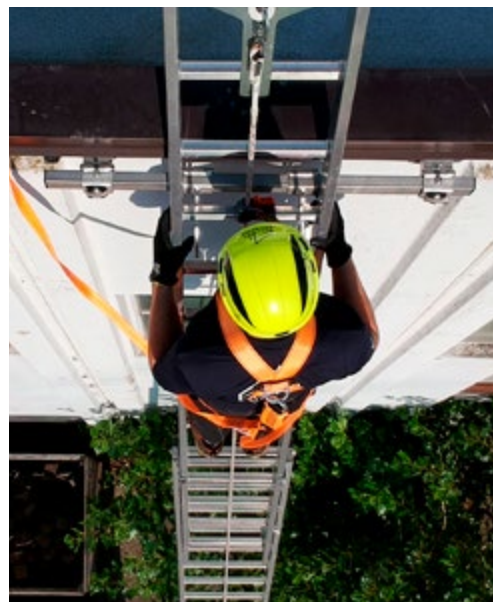
GstSafe with wall brackets



Straight brackets



Inclined brackets



GstSafe with wall brackets on an industrial structure.

GsSafe

Hook for securing portable ladders, preventing tipping or slipping.
Economical and low-profile, particularly suitable for residential buildings.

ZINC



GsSafe with straight bracket



Inclined bracket



Wall bracket



GsSafe with wall bracket inside an industrial warehouse.

UniScala

System for securing ascent, descent, or work positioning on any certified ladder.

Compatible with ladders of different heights and types: portable, fixed, with or without a safety cage.

Equipped with EN 353-2 guided rope device.

Version with stainless steel rope kit: particularly suitable for permanent installation in aggressive environments or outdoors.

Version with textile rope kit: removable, perfect for adapting to ladders of variable length.

INOX

ZINC



EN 795:2012
CEN/TS 16415:2013
UNI 11578:2015

A



UniScala with EN 353-2 guided rope device.

Version with stainless steel rope kit



Version with textile rope kit



Square rung



Round rung



Square rung



Round rung





HirundoSafe

Work comfortably and safely:
under eaves and on vertical walls.





HirundoSafe



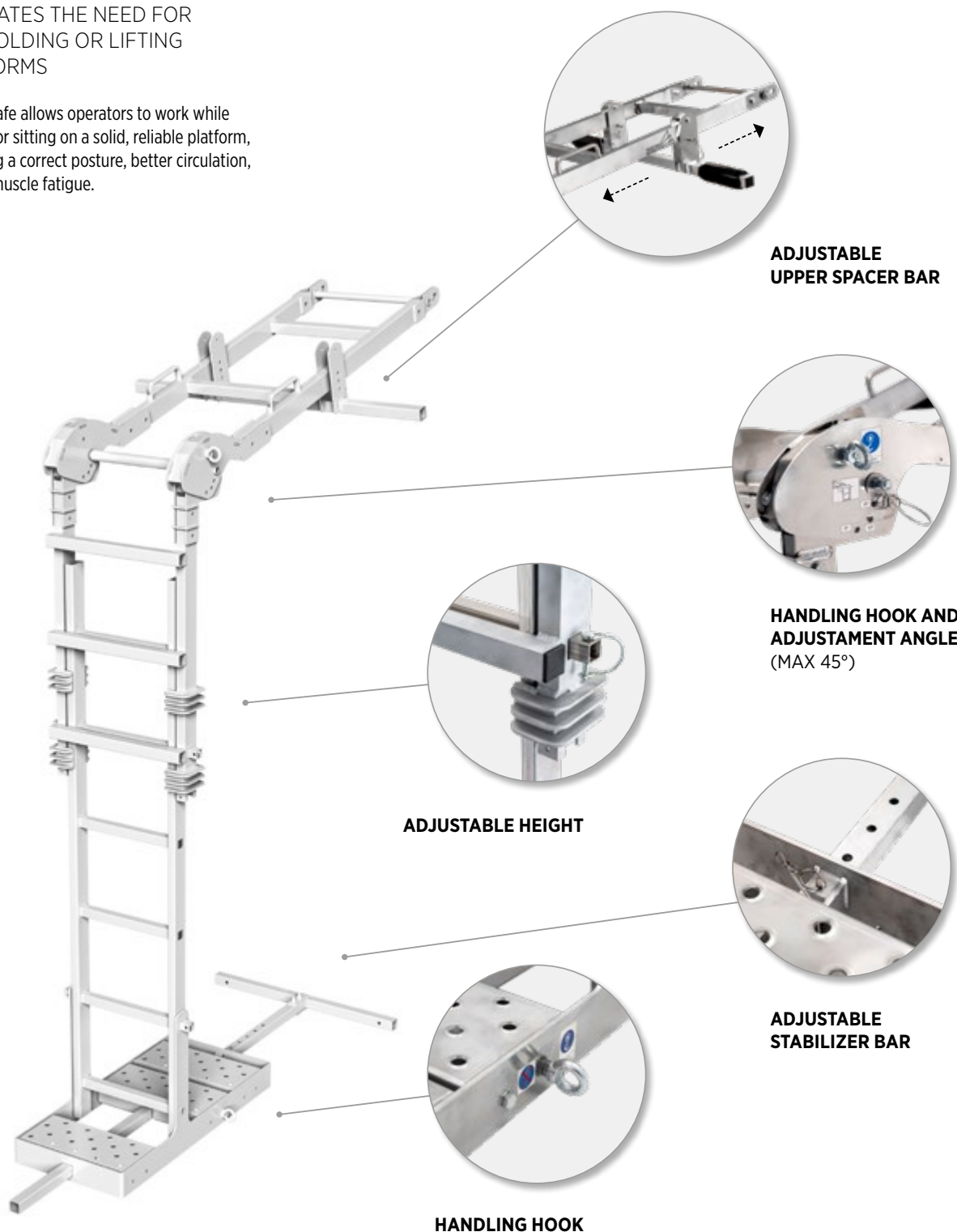
PATENTED SYSTEM
PATENT N° 102024000010171

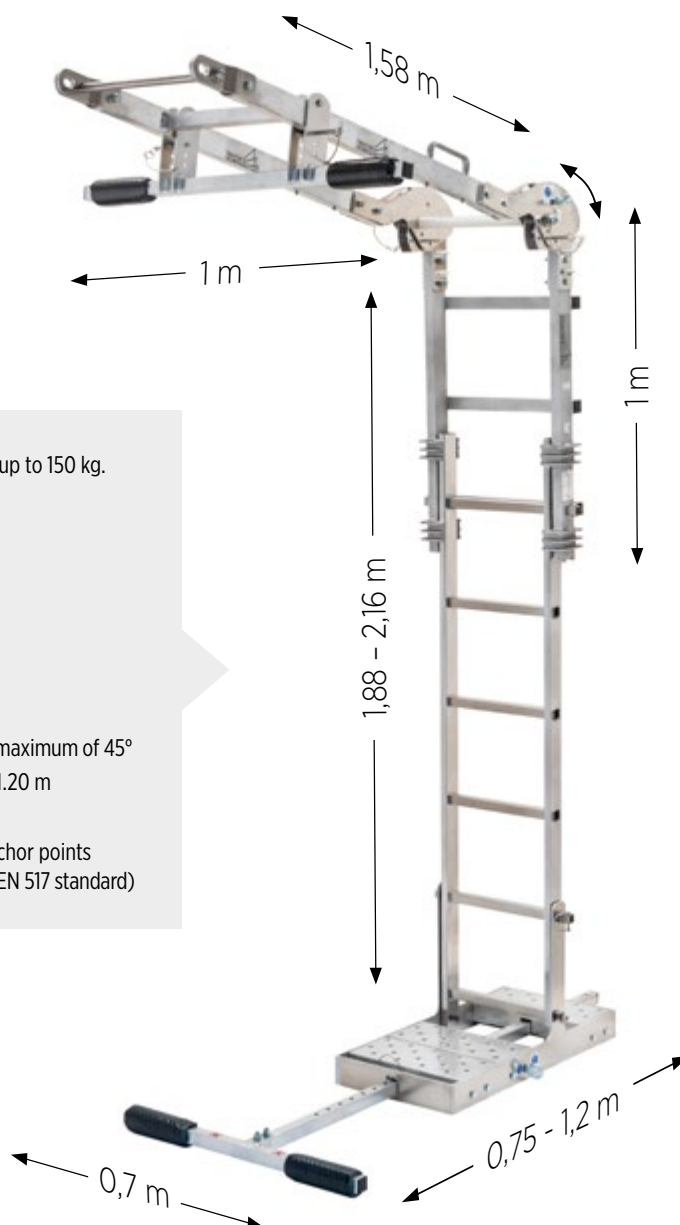
Safety and comfort for under-eaves work

ELIMINATES THE NEED FOR
SCAFFOLDING OR LIFTING
PLATFORMS

HirundoSafe allows operators to work while standing or sitting on a solid, reliable platform, promoting a correct posture, better circulation, and less muscle fatigue.

AL





Capacity: supports an operator weighing up to 150 kg.

Dimensions:

Closed: $2.35 \times 0.46 \times 0.39$ m

In use: $2.70 \times 1.98 \times 1.00$ m

Work platform:

Internal: 0.49×0.385 m

External: 0.28×0.385 m

Adjustable height: from 1.88 m to 2.16 m

Adjustment angle: 0° , 17° , 25° ,
other options available on request up to a maximum of 45°

Stabilizer bar: adjustable from 0.75 m to 1.20 m

Total weight: less than 30 kg

Safety: must be connected to certified anchor points
(EN 795 standard) or certified roof hooks (EN 517 standard)



Work under the eaves.





GeniusSafe

**A new way of working on ropes,
without damaging the eaves.**

GeniusSafe

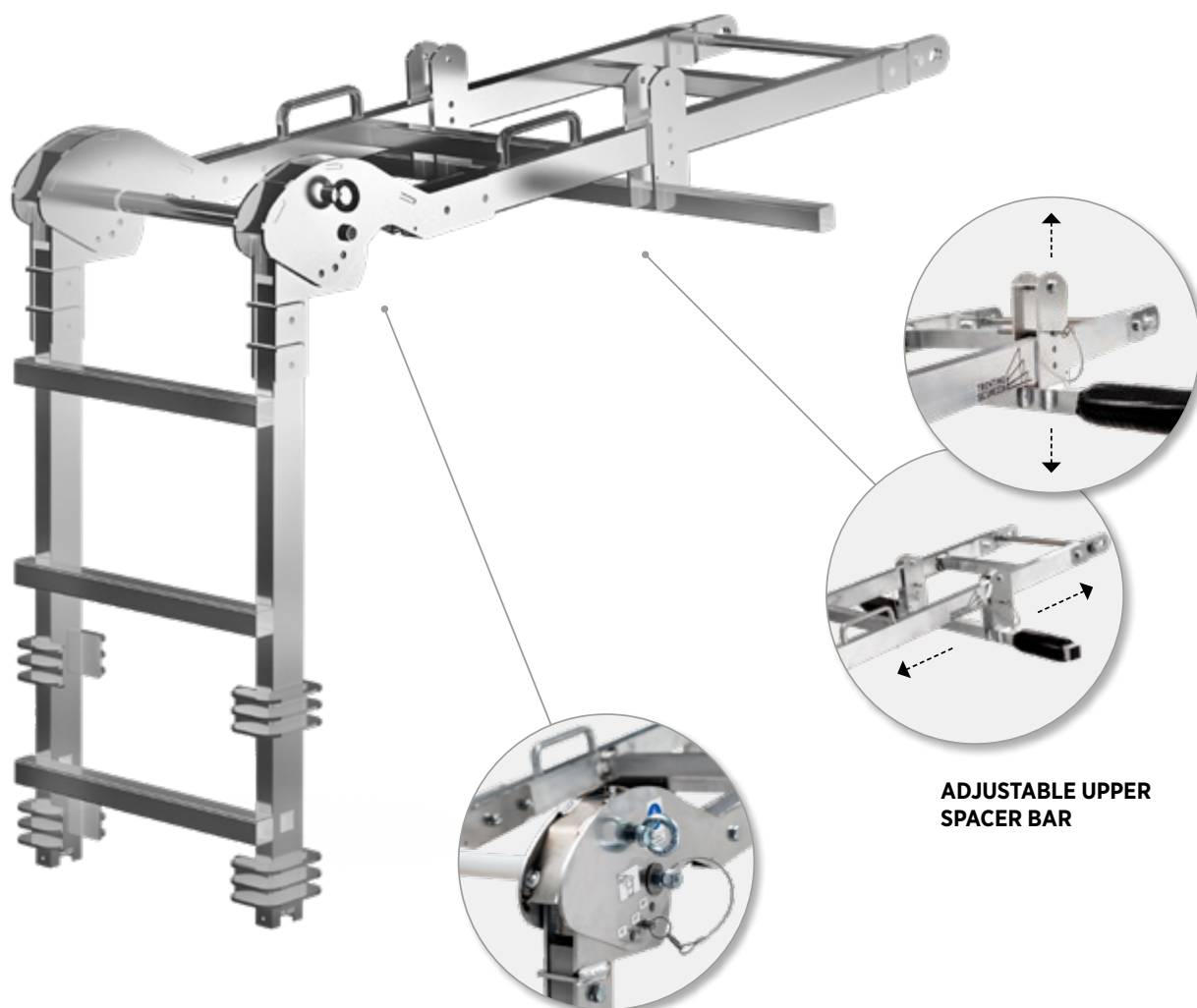
Safe and comfortable support for façade access

ACCESS AND PROTECTION SYSTEM FOR ROPE ACCESS WORK

GeniusSafe allows rope access operators to pass over the eaves easily and safely, thanks to three vertical rungs that facilitate descent and operations on the façade. The same rungs also assist the ascent phase, allowing operators to return to height without loading or stressing the eaves.

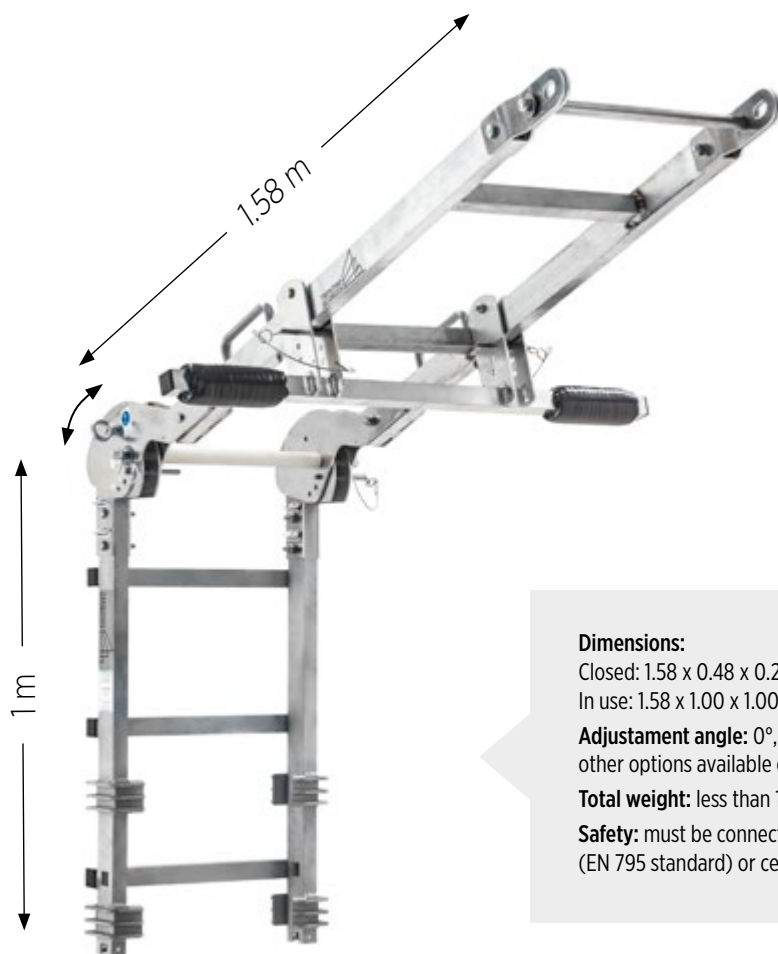
In addition, the system protects the working ropes from contact with the eaves, reducing the risk of abrasion and cutting.

AL



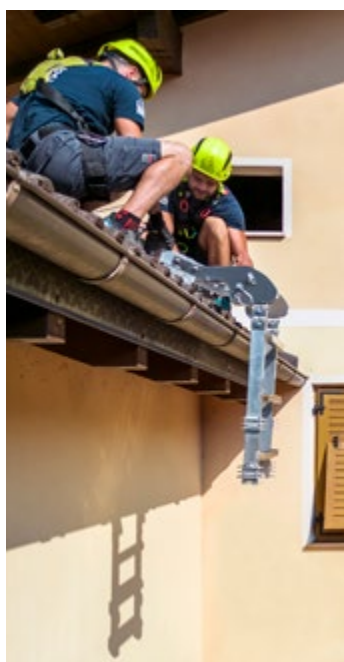
**HANDLING HOOK AND
ADJUSTMENT ANGLE
(MAX 45°)**

**ADJUSTABLE UPPER
SPACER BAR**

**Dimensions:**

Closed: 1.58 x 0.48 x 0.28 m

In use: 1.58 x 1.00 x 1.00 m

Adjustment angle: 0°, 17°, 25°;
other options available on request up to a maximum of 45°**Total weight:** less than 18 kg**Safety:** must be connected to certified anchor points
(EN 795 standard) or certified roof hooks (EN 517 standard).

Preparation, installation and use of GeniusSafe.



Confined Spaces

Safe access anywhere.

What is a confined space?

The Italian legislation defines a confined space as any environment characterized by limited access or exit routes, in which the risk of death or serious injury is very high due to the presence of hazardous substances or conditions (e.g., lack of oxygen or presence of harmful gases).

In such work environments, any unforeseen event can lead to serious consequences due to the difficulty of providing assistance. In this section, we present some essential devices for working safely in confined spaces and environments suspected of pollution. Additional devices are available on the website.



EN 795:2012
CEN/TS 16415:2013

B

Available in
ATEX 2014/34/EU version



COMPACT 25

MONOBLOC RESCUE DAVIT

Rescue device for confined spaces, allowing retrieval of an injured operator in just a few minutes. Thanks to its small size and light weight, Compact 25 can be folded onto itself for easy transport.

Simple to use, it is ideal for accessing tanks, basins, silos, wells, and other confined spaces.

Compatible with all self-retracting fall arresters with rescue function (EN 360 – EN 1496).

ZINC



Ready to use in just a few steps





Compact 25

Interchangeable bases



Mobile base for manholes



Wall-mount base



Floor-mount base



Collar-mount base

Compact 25

Complements



Fall arrester with rescue function
EN 360 – EN 1496



Winch



Adapter plates for any fall
arrester or winch



Mobile pulley with oscillating
flanges

Special equipment for confined spaces



Lone worker and
gas detection device



Fresh-air respirator
(assisted version)



Portable self-contained
breathing apparatus



Rescue SCBA

Guardrails

Permanent guardrails are used to provide perimeter protection on roofs, but also to prevent falls inside openings such as skylights or shafts. Available in fixed versions – wall-mounted or floor-mounted – or freestanding, for situations where traditional fixings cannot be used. **Products certified to EN 14122-3. Available in versions compliant with NTC requirements.**

AL



Straight freestanding guardrail.



Straight guardrail, floor-mounted.



Straight guardrail, wall-mounted.

Safety nets

Certified walk-on safety net, usable for protecting skylights, shafts, and similar openings. Made of special high-strength steel wire in a rhomboidal mesh. Customisable to size, offering complete design flexibility.

ZINC



Safety net installed in cantilever configuration.

Skylight protection

Certified safety net for skylight protection, supplied in rolls 25 m in length and heights between 122 cm and 253 cm. Electro welded mesh with triple selvedge at the ends. Horizontal and vertical wires in galvanised steel.

ZINC



Nets supplied in 25 m rolls.

Ladders

Available on request: fixed ladders with or without safety cages, and portable ladders. Ladders are supplied in standard models or custom-made to specific requirements.

AL



Caged ladder



Custom-made special ladder



Extension ladder

Walkways

Pedestrian walkways ideal for creating safe paths or overcoming level changes. Supplied with or without guardrails, in standard or customised models.

AL



Standard walkway.



Custom walkway.

Personal Protective Equipment (PPE)



Fall arrest harness



**Fall arrest
and work positioning harness**



Rope access harness



Single rope fall arrester



Double rope fall arrester



Sliding fall arrester on rope



**Self-retracting fall arrester
with polyester webbing**



**Self-retracting fall arrester
with steel cable**



**Self-retracting fall arrester
with winch**



Tripod



Safety helmet



Temporary textile lifeline

Accessories



Warning sign board

Mandatory element to be placed near the access point. Languages: Italian, English, German, and French.



TsBlock cable clamp kit

Cable clamping device, essential for adjusting the cable to the desired length. Easy and convenient to use.



Sealing collar

Universal waterproofing for circular-section post anchors, for diameters from 25 to 125 mm.



Ridge kit

Kit for fixing structural post anchors to rafters, on slopes or ridge. For rafters with a spacing of 54 to 103 cm.



Inclination adapter

Designed for the Omni range. Also suitable for other post solutions.



Waterproof sheath

Sheath with self-adhesive side bands that adhere perfectly to emerging structures.



Sliding block

Device to be positioned on the lifeline rope to stop the movement of the carabiner.



Universal backing plate

250x150 mm backing plate compatible with most Type A and Type C devices.



Cross plate

250x250 mm backing plate compatible with all structural post devices.



Backing plate for UniGoSafe

190x50 mm backing plate compatible with the UniGoSafe device.



Backing plate for 8 cm posts

120x120 mm backing plate compatible with 8 cm structural post anchors.



Backing plate for EcoSafe

260x100 mm backing plate compatible with the EcoSafe device.

Accessories



Backing plate for UniGmSafe and FlexSafe

115x36 mm backing plate compatible with UniGmSafe and FlexSafe devices.



Wood screws with washer

Full-thread chipboard fasteners. Available in various lengths and diameters.



Mechanical fixings for concrete

Mechanical fastening elements for anchoring devices to concrete. Available in various lengths and diameters.



Chemical fixings for concrete

Fastening elements with chemical resin for anchoring devices to concrete. Available in various lengths and diameters.



Sheet metal rivets

Aluminium body with seal, aluminium mandrel, and round head.



Self-drilling screws for sheet metal

Bimetallic screw with drilling tip, washer with EPDM gasket.



Hydraulic pull tester

Portable site tester for performing load and extraction tests on anchors, with a pulling capacity of up to 20 kN.



Dynamometer

Dynamometer with integrated display for measuring pulling force during inspections of installed fall arrest devices.



Manual winch

Manual winch with chain for performing tensile tests on installed devices.



Torque wrench

Torque wrench with reversible ratchet for controlled tightening of anchors. Operating range: 20–100 Nm.



Connecting cable

Cable for movement across the roof. Available in 6 mm and 8 mm diameters.



Riser structure

Required to increase the height of post devices and surpass insulation systems. Available in heights of 20, 30, or 40 cm.

Components

RailSafe components



Trolley S



Trolley R



Trolley E



Type 1 bracket



Type 2 bracket



C bracket



Type 1 bent bracket



Type 2 bent bracket



C bent bracket



L bracket



V bracket



Support structure

Other components



QuickTsSafe shuttle



BSafe extension



Telescopic pole



BSafe carry bag



Compact 25 carry bag







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