

CUTTING-EDGE PROTECTION

COMBISAFE® Catalogue 2024



Honeywell
COMBISAFE®

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ABOUT THE COMBISAFE® STORY

Since its origins in Sweden in 1984, the COMBISAFE name has been a byword for innovation in collective protection solutions. Now part of Honeywell, COMBISAFE products and systems continue to feature in high-profile projects around the world, bringing best-in-class safety solutions to landmark developments such as The Shard in London, Victoria Tower in Stockholm and Ferrari World in Abu Dhabi.

The Safety Specialists

The products are designed to be user-friendly and cost-effective, whilst meeting the most stringent safety regulations.

They include fall prevention and protection solutions such as Steel Mesh Barriers and Safety Net Fans, safe access solutions such as Site Stairways systems and Escalib.

Innovative and groundbreaking when they were introduced, many of the systems have gone on to become benchmarks for the industry, setting global standards for safety and protection.



PRODUCTS AVAILABLE FOR HIRE

RENTAL

As well as offering a full range of products and solutions for sale, COMBISAFE® also offers a rental service on its most popular safety solutions. Products available for hire include*:



Steel Mesh Barrier – our most popular edge protection solution. It's strong, durable, adjustable, easy to install – see page 7



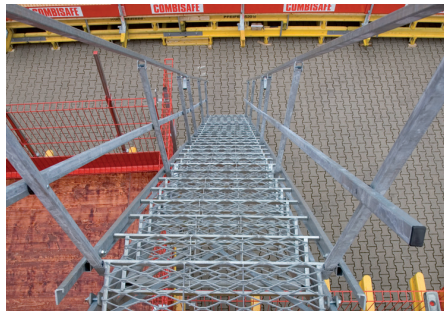
POWER POST – Safe robust solution for full height containment – see page 30



Counterweight System – This freestanding edge protection solution is ideal for flat roof construction and renovation – see page 34



Safety Net Fan – our fall arrest system that catches and securely contains falling people, objects and debris – see page 46



Site Stairways – Available in six lengths, the galvanised steel Site Stairway offers a simple and effective temporary access solution – see page 61



Escalib – A modular, sturdy and easy-to-use stair tower for vertical access in construction sites



SkyReach Anchor – Prevents falls from height during the decking of horizontal formwork operations – see page 39



COMBISAFE Loading System – The perfect solution for the safe loading and unloading of materials from flat-bed vehicles on site – see page 42



Hanging Platform – offers a modular, lightweight quickly installed high-level platform that can be fixed around the full outer perimeter of structures without the need to restrict the area below.

*Stock may vary by market so check with your local sales representative when asking for a quotation.
Please check with your local representative if hiring is available.



COMBISAFE provides a complete range of services to help customers manage their site safety needs in accordance with national and international construction industry regulations.

ENGINEERING SUPPORT

Industry leading safety systems are one thing, but we also understand our customers demand more from their safety systems provider. Our specialist engineering and design service ensures our systems meet your needs exactly, with full drawing, design integration and bespoke specifications for unique problems that require individual solutions.

TRAINING

Comprehensive training in the assembly and use of our safety systems is vital. To deliver this, we provide training courses that combine theoretical and practical exercises along with familiarisation on current directives and common risk situations on construction sites. This can be carried out on site or at our Safety Centres, where a unique training frame is used to demonstrate the systems and techniques for safe working at height in a controlled and weatherproof environment.

SAFETY CHECK

Our on-site safety 'health check' ensures our systems have been erected correctly for the maximum possible protection. This service is delivered by qualified safety experts whose advice and support is always available to help you manage your safety solutions as effectively as possible.

RIGGING

Even with the very best safety systems in place, poor rigging can compromise site safety and, in some cases, even increase risk. To ensure COMBISAFE® systems are rigged correctly, we have developed a network of Approved Installers whose competence and expertise meet our own exacting standards. Choosing one of these trusted partners is your guarantee that you are getting the very best performance from your COMBISAFE fall protection and edge-protection equipment.



Our product portfolio comprises of a broad range of product systems suitable for most construction challenges.

Headed by the industry-leading Steel Mesh Barrier system, our range also includes innovative solutions such as the Steel Mesh Barrier Lightweight, Counterweight System and our Net Barrier System. Our entire product portfolio is accompanied by an unrivalled range of attachments, fixings, posts and accessories to ensure that our products can be used universally.

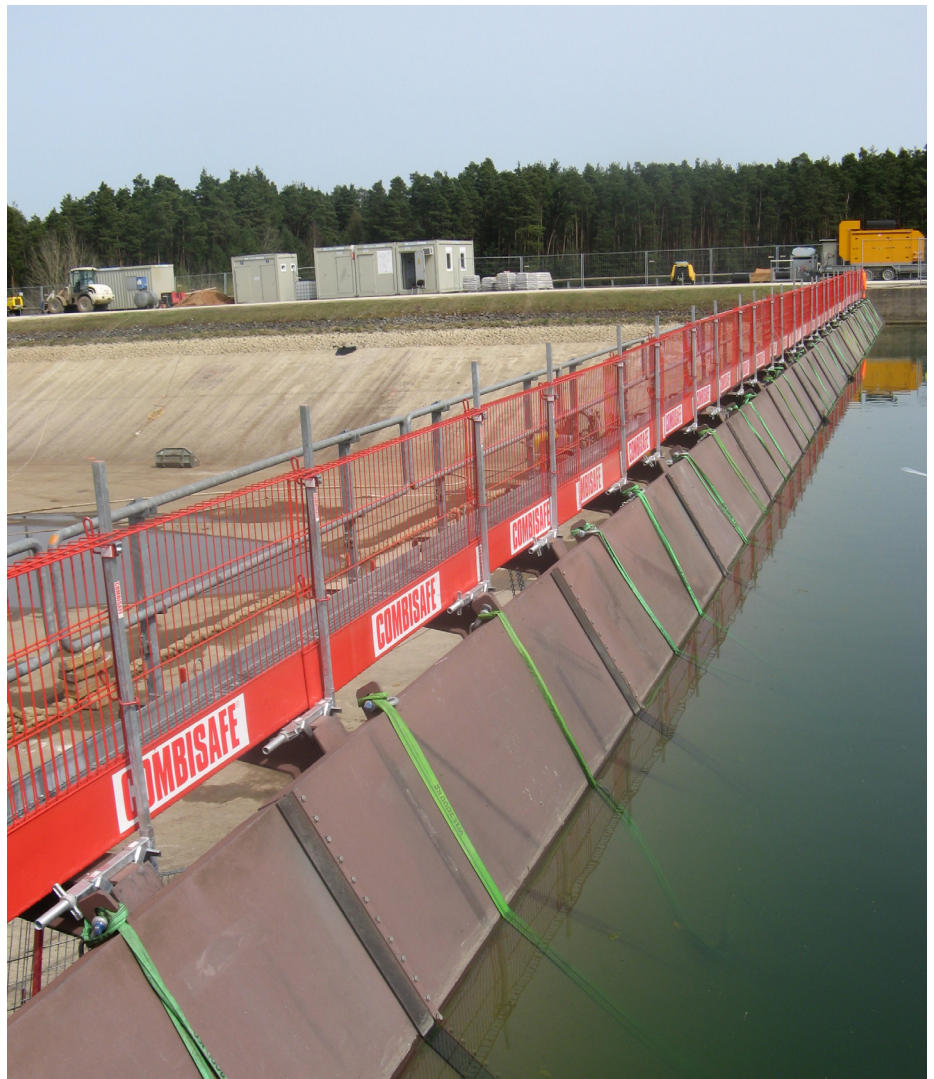
For added safety, many COMBISAFE® products are designed for preassembly on the ground – enabling them to be fully integrated with building elements before being lifted into position.



STEEL MESH BARRIER SYSTEM

The most commonly-used system in our product range is the Steel Mesh Barrier Lightweight – an innovative and highly-adaptable temporary edge protection solution used worldwide.

The Steel Mesh Barrier Lightweight has been developed to offer an alternative safety system for the most challenging construction environments – combining a range of valuable benefits such as strength, durability, speed of installation and adjustability. The barrier is light to carry and easy to manoeuvre for improved transport and on-site handling. The Steel Mesh Barrier Lightweight is suitable for steel frame, concrete frame, precast concrete and timber frame builds as well as civil engineering.



S-SYSTEM AND C-SYSTEM

COMBISAFE® operates in many markets across the world and recognises the need to develop posts and attachments that integrate with existing structures. The Steel Mesh Barrier S-system of posts and attachments has been developed to include square posts and supporting attachments for markets such as Germany and the Nordics while the C-system with circular posts and attachments was developed for markets such as the UK and the Netherlands. If you are not sure which system best suits your needs, please speak to one of our product specialists.

STEEL MESH BARRIER STAIR

In terms of edge protection, staircases have traditionally presented a significant safety challenge – previously, even providing basic safety features generally necessitated the improvised cutting of tubes and timber boards which themselves carried inherent safety issues.

Based on the trusted Steel Mesh Barrier system, the Steel Mesh Barrier Stair provides an unrivalled systemised solution specifically designed to work alongside Steel Mesh Barrier protected landings for exceptional continuous edge protection.

POWER POST SYSTEM

The POWER POST is a full-height containment system that enables you to install edge protection from floor to soffit without the need for mechanical anchors. With a height adjustment from 2.7m up to 4.2 metres (when using the extender) the friction-only installation applies a compressive force of 7.0kN, providing EN 13374 class A compliant performance as well as easy fitting and adjustment. The telescopic post, once installed, can be used with a single level of Steel Mesh Barriers or deliver full height containment using barriers or nets.



COUNTERWEIGHT SYSTEM

Counterweight edge protection system with its innovative weight handling trolley is a freestanding solution for flat-roof construction and renovation. Made of galvanised steel with recycled rubber weights for maximum durability, it provides protection to EN 13374 Class A while offering easy access to the work surface.



NET BARRIER SYSTEM

Net Barrier System offers a flexible edge protection solution to all types of roof construction and, when combined with internal safety netting, provides a secure envelope within which the roofer can operate in complete safety. It will readily follow the curves of standing seam roofs, accommodate extended curved canopies, steep valley gutters, long verge overhangs, and both inboard and trim line gutters.



STEEL MESH BARRIER SYSTEM

**Stronger, More Durable,
Adjustable, Easier To Install**

Whatever your place within the construction delivery chain, the benefits of systemised edge protection will be significant.

A system that was developed to span trades, accommodating their different edge-protection needs at different phases of a construction project, the COMBISAFE® Steel Mesh Barrier Lightweight is designed in compliance with **EN 13374, Class A, B & C** and has been the forerunner in edge protection for two decades.

The Steel Mesh Barrier Lightweight was developed to offer an alternative safety system for the most challenging construction environments — combining a range of valuable benefits such as strength, durability, speed of installation and adjustability. The barrier is light to carry and easy to manoeuvre for improved transport and on-site handling.

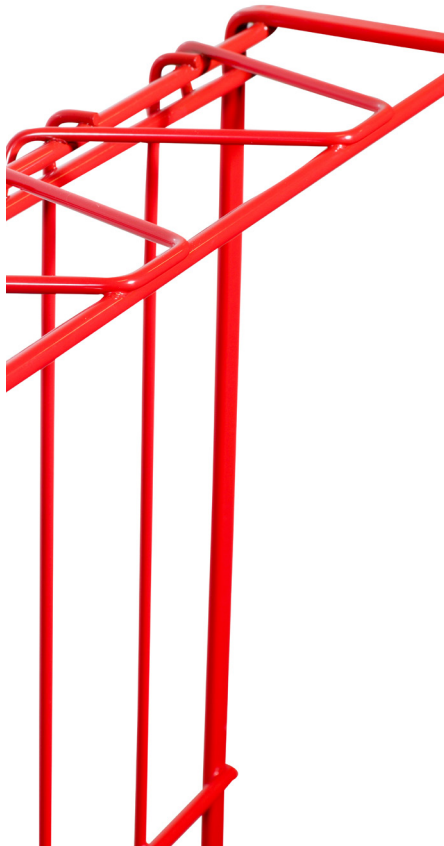
CLOSED TOEBOARD

The toeboard covers the bottom return of the barrier giving full debris containment when installed outside the working surface.



REINFORCED EDGES

The barrier has reinforced flat bar edges making them extremely strong. This prevents damage during handling and transport.



FEATURES AND BENEFITS

- Combines guardrails, toeboard and debris mesh in one product
- Steel mesh protection with impact absorbing capacity
- Closed and returned toeboard for greater debris containment
- Returned top edge with no sharp edges
- Reinforced side bars for enhanced durability
- Lightweight, versatile system for speedy erection
- Weighs under 15kg
- Adjustable height with no need for disassembly
- Class ABC available in 2.6m, 1.8m, and 1.5m
- Class A available in 2.6m, 2.0m, 1.5m, 0.9m, 0.5m
- Available in square and circular variants, the Steel Mesh Barrier system attachments and posts are compatible with most types of structures
- Wide range of attachments for every building application
- Automated manufacturing process for maximum strength
- Designed and manufactured in compliance with EN 13374, Class A, B, C

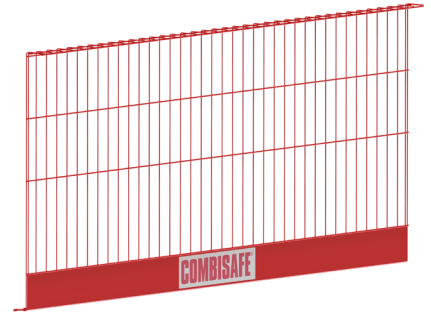
STEEL MESH BARRIER SYSTEM

ART. NO. 3275/3276

Steel Mesh Barrier MkIII Class A

Designed with closed return for greater debris containment, and with doubled wires on edges to prevent site damage. Guardrail, toeboard and debris mesh in one product.

- ART. no. 3275/Size 2599mm x 1149mm/Weight 13.3kg
- ART. no. 3276/Size 1479mm x 1149mm/Weight 7.8kg
- Powder-coated finish
- Complies with EN 13374 Class A
- Available in galvanized finish
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 3240/3241/3242

Steel Mesh Barrier Lightweight class ABC

Lightweight, versatile barrier that provides hard-mesh coverage with impact-absorbing capacity. Each weld can withstand a force of 500kg. Designed with closed return for greater debris containment, and with reinforced edges to prevent site damage. Guardrail, toeboard and debris mesh in one product.

- ART. no. 3240/Size 2602mm x 1150mm/Weight 14.2kg
- ART. no. 3241/Size 1474mm x 1150mm/Weight 8.7kg
- ART. no. 3242/Size 1756mm x 1150mm/Weight 10.0kg
- Powder-coated finish
- Complies with EN 13374 Class A, B, C
- Available in galvanized finish
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 3245/3246/3247/3248

Steel Mesh Barrier Lightweight Class A

Lightweight, versatile barrier that provides hard-mesh coverage with impact-absorbing capacity. Each weld can withstand a force of 500kg. Designed with closed return for greater debris containment, and with reinforced edges to prevent site damage. Guardrail, toeboard and debris mesh in one product.

- ART. no. 3245/Size 2602mm x 1150mm/Weight 12.2kg
- ART. no. 3246/Size 1474mm x 1150mm/Weight 7.8kg
- ART. no. 3247/Size 2038mm x 1150mm/Weight 10.1kg
- ART. no. 3248/Size 910mm x 1150mm/Weight 5.7kg
- Powder-coated finish / Registered Design
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

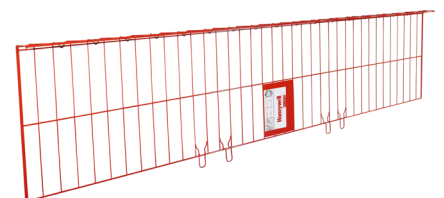


ART. NO. 3260/3261

Steel Mesh Barrier Lightweight Make-Up

Used together with the Steel Mesh Barrier Lightweight (ART. no. 3240/3241) to gain extra protection height.

- ART. no. 3260/Size 2602mm x 575mm/Weight 7.0kg
- ART. no. 3261/Size 1474mm x 575mm/Weight 4.4kg
- Powder-coated finish / Registered Design
- Complies with EN 13374 Class A, B
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



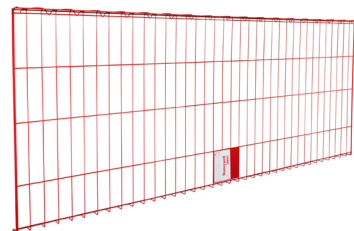
STEEL MESH BARRIER SYSTEM

ART. NO. 3266/3267

Steel Mesh Debris Barrier Lightweight

Same basic design as the Steel Mesh Barrier (ART. no. 3240/3241) but without a toeboard. Use together with the Steel Mesh Barrier (ART. no. 3240/3241) to gain extra protection height.

- ART. no. 3266/Size 2602mm x 1150mm/Weight 11.7kg
- ART. no. 3267/Size 1474mm x 1150mm/Weight 7.3kg
- Powder-coated finish
- Complies with EN 13374 Class A, B
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



STEEL MESH BARRIER STAIR

Simple, Flexible Stair Edge Protection

Temporarily protecting the edges of stairways during construction has previously been complicated and expensive.

The varied nature of the stairs, landings, and returns, often required many cut tubes, sharp ends, and much purpose built protection. The Steel Mesh Barrier Stair has been designed to solve these problems, offering a systemised solution that can stand alone or integrate with the Steel Mesh Barrier system.

FEATURES AND BENEFITS

- Provides continuous edge protection to a run of stairs
- Complies with EN 13374 Class A
- Toeboard is integrated for ease and speed of installation
- Can be lifted up, using the Steel Mesh Barrier Holder, to enable works to the edge of the stair
- Single-panel component can be used on either side of the stair
- Smooth top frame to act as a banister
- Robust and durable framed units for long life and return on investment



ART. NO. 3293/3294

Designed to enable access to the edge, without the need for PPE, when a Steel Mesh Barrier is removed. The Steel Mesh Barrier Beam, when combined with the Steel Mesh Barrier Beam Holder (3292), can be used on a complete elevation, or on a small section. Join with Beam Spigot 20080003 and Spring Clip 30091260.

- ART. no. 3293/Length 2600mm/Weight 10.53kg
- ART. no. 3294/Length 1300mm/Weight 5.5kg
- Aluminium
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Steel Mesh Barrier Beam



ART. NO. 3226

The Steel Mesh Barrier Stair is designed for staircase slopes of 30° and provides continuous edge protection along staircases. Used with Adjustable Safety Post (ART. no. 1140 or 4146) it can also be raised to allow access to work on the outside edge of the stair unit. The Steel Mesh Barrier Stair is a single component, and can be fitted to either side of the staircase.

- Designed for staircase slopes of 30° but also works within +/- 5°
- Size 1962mm x 1044mm/Weight 14.1kg
- Power-Coated Finish
- Complies to EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Steel Mesh Barrier Stair



ART. NO. 1102/2000

Safety Posts

When mounted in the various attachments and combined with the Steel Mesh Barrier or classified timber guardrails, forms a safe fall prevention solution. The Quiclox locking mechanism eases installation and dismantling in the various attachments.

- ART. no. 1102/Length 1200mm/Weight 3.7kg
- ART. no. 2000/Length 1200mm/Weight 3.9kg
- Hot-dip galvanised finish
- Registered design
- Complies with EN 13374 Class A, B, C
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 1107

Flexi Safety Post

A safety post that simplifies installation in corners, on stairs, or around balconies, etc. The guardrail holders are adjustable depending on the angle and inclination of the edge protection.

- Length 1200mm
- Weight 5.8kg
- Hot-dip galvanised finish



ART. NO. 1140/1142

Adjustable Safety Post

Developed for use with the Steel Mesh Barrier, the Steel Mesh Barrier Holders are set to the required barrier height on the 1.5/1.8m Safety Post. The Steel Mesh Barrier Adjuster (ART. no. 3224) allows the barrier height to be adjusted at a later stage, whilst being protected at all times. The Quiclox locking mechanism eases installation and dismantling in the various attachments.

- ART. no. 1140/Size 1500mm/Weight 4.8kg
- ART. no. 1142/Size 1800mm/Weight 6.2kg
- Hot-dip galvanised
- Complies with EN 13374 Class A, B, C
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 1242/1245

Safety Post Extender

Used to increase the height of the Safety Post and Steel Mesh Barrier (ART. no. 3240) when pouring thicker slabs. Attachment loads will increase when using this post so technical advice should always be sought before using this product. Snap-in locking mechanism.

- ART. no. 1242/Size 240mm/Weight 0.9kg
- ART. no. 1245/Size 425mm/Weight 1.5kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 3223

Steel Mesh Barrier Holder

The Steel Mesh Barrier Holder allows for the barrier to be installed at any height on the Safety Post, facilitating work under the barrier, and enabling the barrier to be parallel with the working surface at all times.

- Weight 1.3kg
- Patented
- Powder coated finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 1111

Toeboard Holder

Fitted to the edge protection Safety Post to hold the toeboard in position. The design allows for it to be fitted or dismantled with the guardrail in place.

- Weight 0.6kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 1150

Extension Holder

Accessory for posts that allows for the barrier position to be elevated when using precast attachment or when other height adjustability is needed.

- Weight 1.9kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 1201

Combi Stair

Used to support guardrails on stairs and staircases, the Combi Stair has a support lip that bears on the step to control the fixing loads and prevent rotation, and a single fixing installed through the leg. The Combi Stair can be fixed using the anchors intended for permanent installation. It can accommodate a step nosing up to 15mm long, and can also be used on balconies and other vertical slab edges.

- Weight 1.5kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 1202

Used to support systems on stairs, permitting access to both the top surface and the soffit. Two spurs/studs are pushed into the concrete during installation stabilising the single point fixing. The Safety Post (ART. no. 1102/2000) is positioned 90mm off the edge of the stairs, creating space for finishes and nosings.

- Weight 2.2kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Stair Attachment



ART. NO. 1510

Accessory to the Multi Clamp (ART. no. 1550) to hold the clamp in place on the angled soffit of the stairs. The tube is fitted to the clamp's lower leg, and the hook engages on the step riser. This restrains the clamp assembly.

- Weight 1.0kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A

Stair Angle



ART. NO. 1205

Fitted to vertical surfaces from upstands to walls, shaft sides and reveals. Leaves the floor surface free for other work. Fixed with two number M12 bolts.

- Weight 0.6kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Jamb Attachment



ART. NO. 1221

Used to provide a post attachment at an adjustable offset, up to max. 360mm, on a vertical surface. Used in beam webs, on walls, façades, shaft sides or slab edges, etc. The top bolt is pre-fitted to the base material and the keyhole is used to initially secure the attachment. The bottom hole is then used for a second fastener to prevent rotation of the attachment. This safe method reduces the risk of dropping the attachment during installation, and permits removal from the slab above.

- Weight 4.7kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Flexi Attachment

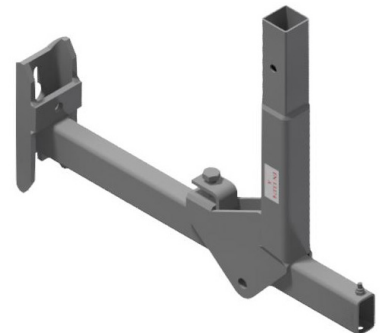


ART. NO. 1226

Used to provide a post attachment at an adjustable offset, up to max. 480mm, on a vertical surface. Used in beam webs, on walls, façades, shaft sides or slab edges, etc. The possibility of mounting with one or two bolts.

- Weight 5.8kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Flexi Attachment MkII



ART. NO. 1234/1241

Used to provide a post socket on a vertical face. The attachment is designed to work with the Precast Edge Attachment (ART. no. 1236) and also to be fitted independently. The keyhole top fixing combined with a slot at the bottom of the attachment makes installation quick and easy. The offset of the attachment is sized to ensure the toeboard return on the Steel Mesh Barrier makes a tight seal against the structure, to improve containment.

- Weight 1.9kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Facade Bracket



ART. NO. 10956/10730/1265

The simplest pre-planned attachment. The Plastic Sleeve is cut to the required length and is fitted with the Plastic Plug. This is then cast into the slab in the required position. When inserted, the safety post can be set to the correct alignment.

- Weight 0.44kg/m
- Diameter (outer) Ø52.5mm, (inner) 48.5mm
- ART. no. 10956/Length 2300mm
- ART. no. 10730/Length 260mm
- ART. no. 1265 Plug
- Complies with EN 13374 Class A

Plastic Sleeve 2.3m/260mm/Plug



ART. NO. 1233

This innovative attachment is easily placed, rotated into position on its three feet, and secured to the rebar to prevent movement during the pour. It will accept loading in any direction and therefore does not require careful orientation. The pre-cut plastic sleeves are inserted once on site. This attachment will support the edge protection before the topping has been poured.

- Weight 0.6kg
- Complies with EN 13374 Class A
- Made of 10728+10730
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Precast Attachment

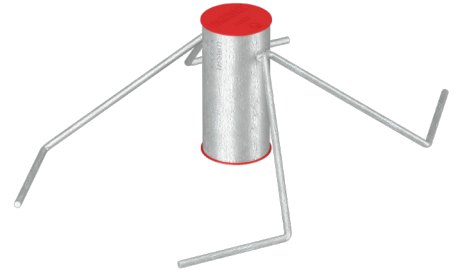


ART. NO. 1238

Easily placed into position on its four feet, this innovative attachment is then secured to the rebar to prevent movement during the pour. It can then support the edge protection before the topping has been poured. It accepts loading in any direction and therefore does not require careful orientation. Pre-cut plastic sleeves are then inserted once on-site.

- Weight 0.7kg
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Precast Attachment MkIII

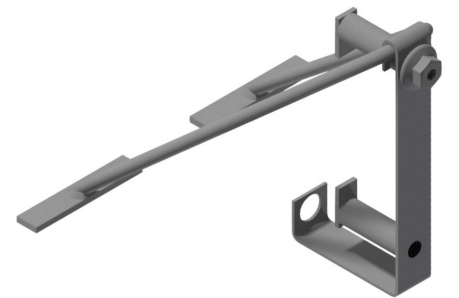


ART. NO. 1239/1241

This attachment is positioned and cast into the pre-cast unit at the factory. A Flexi Attachment (ART. no. 1221) or Façade Bracket (ART. no. 1223/1224 for Framed Barriers) is then fitted to the Precast Edge Attachment on site, to support the edge protection beyond the edge of the slab. This permits clear access for levelling off or completing other surface works whilst protected. The assembly will support the edge protection before the topping has been poured.

- Weight 0.6kg
- Complies with EN 13374 Class A

Precast Edge Attachment MkII



ART. NO. 10069

Weld directly to steel beams and structures to support edge protection posts and barriers.

- Weight: 0.3kg
- Complies with EN 13374 Class A

Anchor Socket



ART. NO. 1270

A compact and rapidly-deployed attachment, designed primarily for construction joints on bridgeworks, and other starter bar applications. The attachment clamps onto the reinforcement where it protrudes from the concrete or timber beams. It can be reversed to change the offset from the slab edge to the post. The clamping width is 10-100mm and the maximum height that can be clamped is 200mm. Once dismantled, this attachment can also be fixed directly to a vertical face.

- Weight: 4.7kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A

Bridge Edge Attachment



ART. NO. 1280

Bridge Attachment

Primarily used as an edge protection attachment for bridges utilising the bolts for the permanent bridge barrier, but also works in many other applications. Can also be installed using suitable drilled or cast-in anchors.

- Weight 1.2kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 1290

Multifoot

Used for horizontal surface applications, most commonly at the slab edge. The three points of support enable the accurate installation on an uneven surface and ensure that the anchor load is correctly controlled. The Multifoot can be secured using a variety of anchors appropriate to the base material.

- Weight 1.3kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

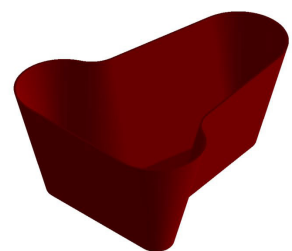


ART. NO. 1292

Cast-in-tray

The Multifoot (ART. no. 1290) can be fitted to the structural slab before the finishing screed is laid, and it is then protected from the poured concrete by the Cast-In Tray. This Cast-In Tray permits a screed of up to 100mm to be poured around the Multifoot, leaving access for easy removal and even re-use of the Cast-In Tray. Once the Multifoot has been removed, and the Cast-In Tray pulled out of the screed, the small void can be grouted up.

- Weight 0.2kg
- Height 120mm
- Polyethylene plastic



ART. NO. 1402/1412

Timber Beam Attachment 40mm/60mm

Used to attach to timber soffit formwork beams and proprietary forming systems. The attachment is quickly and easily secured to the form beam, by hammering the wedge home. There are two models available depending on the size of the form beam: ART. no. 1402 for form beams with a top flange thickness of 60mm and ART. no. 1412 for those with a 40mm top flange thickness.

- ART. no. 1402/Flange thickness 60mm/Weight 3.8kg
- ART. no. 1412/Flange thickness 40mm/Weight 3.6kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate





ART. NO. 1455

Front Attachment

Mounted vertically and used both as an edge protection support and as a shuttering support. Using a single fixing point, a wide range of applications can be covered. Fixing methods include using form ties, threaded bar, drilled fixings, and cast in sockets.

- Weight 1.7kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 1470

Shuttering Attachment

Mounted vertically and used both as an edge protection support and as a shuttering support. Can accept greater loads than the Front Attachment (ART. no. 1455). The removable feet are adjustable and can be re-positioned. The Shuttering Attachment is secured using the tie holes.

- Weight 7.1kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



ART. NO. 1515

Multi Clamp Adapter 30°

The Multi Clamp Adapter 30° places the safety post outside the stair and gives larger width of the stair. Works on both the left and right hand side of most stairs with a 25-35° stair angle.

- Can be pre-mounted to the Multi Clamp
- Weight 0.9kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



ART. NO. 1550

This most versatile attachment covers a wide range of applications. It can clamp horizontally or vertically over a thickness ranging from 20mm up to 510mm using the reversible jaw. The heavy-duty coarse thread is quick to set, and can be tightened using a hammer. It is also robust to withstand site treatment.

- Weight 6.5kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Multi Clamp



ART. NO. 1570

Extension unit for Multi Clamp (ART. no. 1550) to clamp over a thickness up to 750mm.

- Weight 1.0kg
- Hot-dip galvanised finish

Multi Clamp Extender

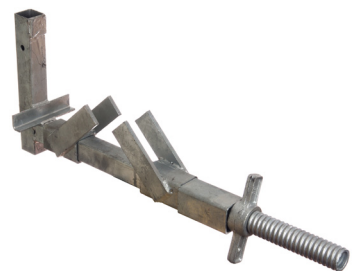


ART. NO. 1555

The Steel Jaw Clamp ensures a secure attachment to steel beams and columns. The jaws and the spacer can be re-positioned on the body to increase the offset or to attach in both the horizontal and vertical plane. The Steel Jaw Clamp uses the same body as Multi Clamp (ART. no. 1550).

- Weight 7.0kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Steel Jaw Clamp



ART. NO. 1561

An attachment that clamps to narrow members from 0-150mm thick, such as steel sheets. This clamp also has reversible jaws. The heavy-duty coarse thread is quick to set, and tightened using a hammer. It is also robust to withstand site treatment. Can be mounted both vertically and horizontally, using the Safety Post Attachment 90° (ART. no. 1505) to support the Safety Post.

- Weight 4.8kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Verticlamp MkII



ART. NO. 1565

Steel Clamp

A small stable clamp attachment for steel. It can be mounted on the flanges of large steel beams, plate girders, or directly to flat plates like road plates. Grips to steel between 10mm and 50mm thick. It can be used vertically or horizontally.

- Weight 2.1kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



ART. NO. 1601

Balcony Attachment

Designed to use cast-in channels or the fixings for the permanent handrails. The fixing slots in this attachment can accommodate large variations in diameter and spacing.

- Weight 1.2kg
- Hot-dip galvanised finish
- 270 x 184mm
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

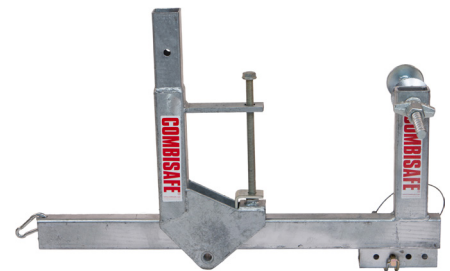


ART. NO. 1704

Eaves Attachment - Adjustable

An adjustable Eaves Attachment for roof edge protection. The bolt accommodates large variations in the width of the support and the adjustable post holder enables flexibility in positioning. The Telescope Arm (ART. no. 1750/1751/1752) or Rear Support Adjustable (ART. no. 1741) are used with this attachment.

- Registered Design
- Weight 6.5kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A, B, C

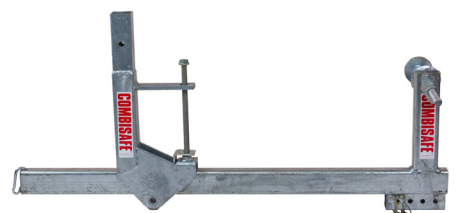


ART. NO. 1705

Eaves Attachment - Adjustable Extended

An adjustable Eaves Attachment for roof edge protection. The bolt accommodates large variations in the width of the support, and the adjustable post holder enables flexibility in positioning. The Telescope Arm (ART. no. 1750/1751/1752) or Rear Support Adjustable (ART. no. 1741) is used with this attachment. It's mainly designed for corners of hipped roofs. Shown, the Corner Telescope Arm (ART. no. 2120).

- Weight 7.4kg
- Registered Design
- Hot-dip galvanised finish
- Complies with EN 13374 Class A, B, C



ART. NO. 1726

An attachment for pitched or flat roofs, slabs, slab edges, walls etc. The post socket can be set at five different angles between 0° to 90° to the base plate, and by moving the bolt, also at 180°.

- Weight 3.6kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A, B, C
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Variable Angle Attachment



ART. NO. 1727

Based on the same frame as the Variable Angle Attachment (ART. no. 1726). The post attachment can now be adjusted up to 970mm and angled in the required position. Suitable for assembly on façades with a long roof extension.

- Weight 8.3kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A, B
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Variable Flexi Attachment

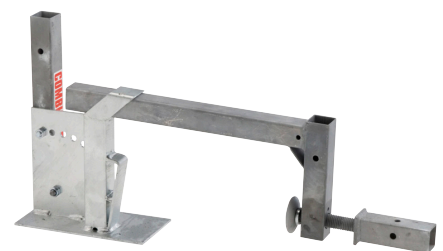


ART. NO. 1730

Mounted on the eave/verge on flat roofs or on the snow guard. The Tin Roof Attachment is adjustable to accommodate different roof slopes.

- Weight 6.9kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A, B

Tin Roof Attachment

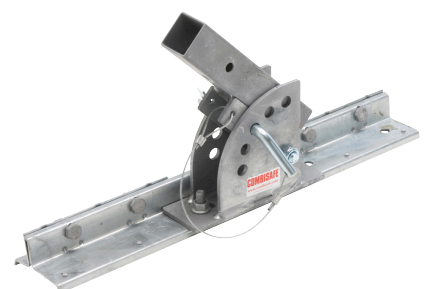


ART. NO. 1735

For mounting to the standing seam on suitably sheeted roofs. The attachment is easily clamped to the seam, and the angle of the Safety Post Attachment is then adjusted to the gradient of the roof.

- Weight 4.5kg
- Hot galvanised finish
- Complies with EN 13374 Class A, B
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Flat Sheet Roofing Attachment



ART. NO. 1741

Used to support the Eaves Attachment (ART. no. 1704). Designed to accommodate a wide range of roof details.

- Weight 1.8kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A, B, C

Rear Support - Adjustable



ART. NO. 1750/1751/1752

A safety post that simplifies installation in corners, on stairs, or around balconies, etc. The guardrail holders are adjustable depending on the angle and inclination of the edge protection.

- Length 1200mm
- Weight 5.8kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A and EN 12811 Load class 3

Telescope Arm

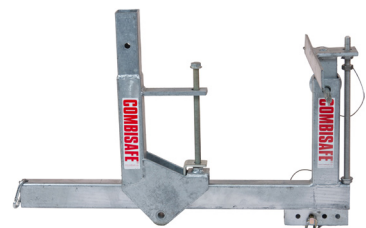


ART. NO. 1764

Developed for use with the Steel Mesh Barrier, the Steel Mesh Barrier Holders are set to the required barrier height on the 1.5m Safety Post. The Steel Mesh Barrier Adjuster (ART. no. 3224) allows for the barrier height to be adjusted at a later stage, whilst being protected at all times. The Quiclox locking mechanism eases installation and dismantling in the various attachments.

- Length 1500mm
- Weight 4.5kg
- Hot-dip galvanised
- Complies with EN 13374 Class A

Roof Gable Attachment



ART. NO. 1800

Used to support the Steel Mesh Barrier (ART. no. 3240) as a demarcation solution only. Used to indicate hazards beyond the line of the barrier, such as excavations, traffic areas, roof edges etc. Can be anchored with a light duty fixing or counterweight, to prevent unintentional movement.

- Weight 3.2kg
- Size 1195 x 194mm
- Hot-dip galvanised finish

Ground Support



ART. NO. 4148/4153

Safety Post

When mounted in the various attachments and combined with the Steel Mesh Barrier, it forms a safe fall prevention solution. Can be used on its own or with Steel Mesh Barrier Holder (ART. no. 3252). CLOXY two pin clip (Post 4145/4150) or QUICLOX spring clip (Post 4148/4153) permits fast, easy assembly and removal.

- ART. no. 4145/4148/Length 1350mm/Weight 2.2kg
- ART. no. 4150/4153/Length 1800mm/Weight 2.9kg
- Aluminium tube
- Registered Design
- Complies with EN 13374 Class A, B, C
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 3252

Steel Mesh Barrier Holder

The Steel Mesh Barrier Holder allows for the barrier to be installed at any height on the Safety Post, facilitating work under the barrier, and enabling the barrier to be parallel with the working surface at all times.

- Weight 1.6kg
- Powder Coated Finish
- Complies with EN 13374 Class A, B, C
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 4202

Stair Attachment

Used to support systems on stairs, permitting access to both the top surface and the soffit. Two spurs/studs are pushed into the concrete during installation stabilising the single point fixing. The Safety Post is positioned 90mm off the edge of the stairs, creating space for finishes and nosings. Also ideal for use on the edge of concrete floor slabs.

- Weight 2.7kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 4226

Flexi Attachment MkIII

Used to provide a post attachment at an adjustable offset, up to max. 470mm, on a vertical surface. Used in beam webs, on walls, façades, shaft sides or slab edges, etc. The possibility of mounting with one or two bolts

- Weight 6kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 4222

Flexi Attachment MkII

Used to provide a post attachment at an adjustable offset, up to max. 350mm, on a vertical surface. Used in beam webs, on walls, façades, shaft sides or slab edges, etc. The bolt is pre-fitted to the base material and the keyhole used to initially secure the attachment until the fastener is tightened. This method reduces the risk of dropping the attachment during installation and permits removal from the slab above, without the need for high level access below.

- Weight 4.8kg
- Hot-dip galvanized finish / 380x494mm
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 4123

Facade Bracket

Used to provide a post socket on a vertical face. The attachment is designed to work with the Precast Edge Attachment (ART. no. 1239/1241) and also to be fitted independently. The keyhole top fixing combined with a slot at the bottom of the attachment makes installation quick and easy. The offset of the attachment is sized to ensure the toeboard return on the Steel Mesh Barrier makes a tight seal against the structure, to improve containment.

- Weight 1.9kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 10957/10731/1265

Plastic Sleeve 2.3m/260mm/Plug

The simplest pre-planned attachment. The Plastic Sleeve is cut to the required length and is fitted with the Plastic Plug. This is then cast-in to the slab in the required position.

- ART. no. 10957/Length 2300mm for cutting to length on site
- ART. no. 11571/Length 260mm
- ART. no. 1265 Plug
- Diameter (outer) Ø52.5mm, (inner) 49.5mm
- Weight 0.33kg/m
- Complies with EN 13374 Class A



ART. NO. 4233

Precast Attachment

For use with filigree floor slabs, this innovative attachment is easily placed, rotated into position on its three feet, and secured to the rebar to prevent movement during the pour. It will accept loading in any direction and does, therefore, not require careful orientation. The pre-cut plastic sleeves are inserted once on-site. This attachment will support the edge protection before the topping has been poured.

- Weight 0.6kg
- Complies with EN 13374 Class A

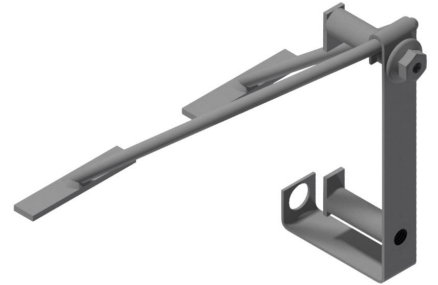


ART. NO. 1239

This attachment is positioned and cast into the pre-cast unit at the factory. A Flexi Attachment (ART. no. 1221) or Facade Bracket (ART. no. 1223/1224 for Framed Barriers) is then fitted to the Precast Edge Attachment on site, to support the edge protection beyond the edge of the slab. This permits clear access for levelling off or completing other surface works whilst protected. The assembly will support the edge protection before the topping has been poured.

- Weight 0.6kg
- Complies with EN 13374 Class A

Precast Edge Attachment MkII



ART. NO. 11423

A socket for precast manufactures that comes complete with a hook and anchor to secure it rigidly to a rebar without the need for wiring or spacers. Fixed at a junction of the rebar mesh before further reinforcements are added and concrete poured, the Rebar Socket allows edge protection to be installed at ground level before precast slabs are lifted into position.

- Weight 0.63kg
- Complies to EN 13374 Class A

Rebar Socket



ART. NO. 11788/11796

The simplest pre-planned attachment. The Plastic Sleeve is cut to the required length and is fitted with the Plastic Plug. This is then cast-in to the slab in the required position. This sleeve works in combination with the Welded Z Socket 11787.

- ART. no. 11788/Length 320mm
- ART. no. 11796/Length 3000mm for cutting to length on site
- Diameter (outer) Ø69mm, (inner) 63mm
- Weight 0.33kg/m
- Complies with EN 13374 Class A

Plastic sleeve



ART. NO. 11787

Weld directly to steel beams and structures to support edge protection posts and barriers. This sleeve works in combination with the Plastic sleeve 11788, 11796.

- Meet lift-up requirements
- Weight 0.5kg
- No surface treatment
- Complies with EN 13374 Class A

Welded Z Socket



ART. NO. 1282 & 4213

Bridge Parapet Plate and Socket

Adjustable steel plate that can be fixed directly outboard of the existing parapet prior to removal. Use with the Bolt Socket ART. no. 4213.

- ART. no. 1282/Length 500mm/Weight 12.4kg
- ART. no. 4213/Weight 1kg
- Hot-dip galvanised finish



ART. NO. 4290

Multifoot

Used for horizontal surface applications, most commonly at the slab edge. The three points of support allow accurate installation on an uneven surface and ensure that the anchor load is correctly controlled. The Multifoot can be secured using a variety of anchors appropriate to the base material.

- Weight 1.6kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

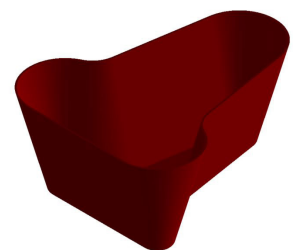


ART. NO. 1292

Cast-in-tray

The Multifoot (ART. no. 4290) can be fitted to the structural slab before the finishing screed is laid and it is then protected from the poured concrete by the Cast-In Tray. This Cast-In Tray permits a screed of up to 50mm to be poured around the Multifoot, leaving access for easy removal and even re-use of the Cast-In Tray. Once the Multifoot has been removed, and the Cast-In Tray pulled out of the screed, the small void can be grouted up. The Multifoot performance is not affected by use of the Cast-In Tray.

- Weight 0.12kg
- Polyethylene plastic



ART. NO. 4402/4412

Timber Beam attachment 40mm/60mm MkII

Used to attach to timber soffit formwork beams and proprietary forming systems. The attachment is quickly and easily secured to the form beam by hammering the wedge home. It can then be used as both a Safety Post Attachment and a Shuttering Support using the nailing plate. ART. no. 4402 is for form beams with a top flange thickness of 60mm and ART. no. 4412 for those with a 40mm top flange thickness.

- ART. no. 4402/Flange thickness 60mm/Weight 4.0kg
- ART. no. 4412/Flange thickness 40mm/Weight 3.8kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 4450

Mounted vertically and used both as an edge protection support and as a shuttering support. The Slab Edge Bracket is secured using the tie holes.

- Weight 4.4kg
- 960 x 185mm
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Slab Edge Bracket

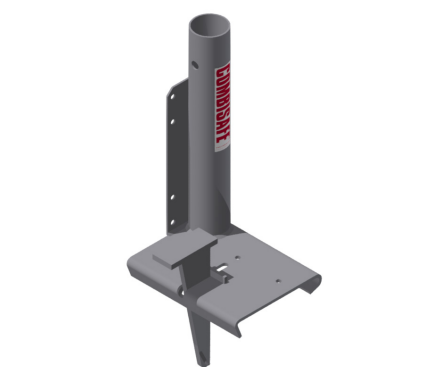


ART. NO. 4426

Used to attach to aluminium soffit beams and proprietary forming systems.

- Weight 3.8kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A

Alu beam attachment MK2



ART. NO. 4428

Used on SKYDECK Panelized Slab Formwork and is assembled directly on Main Beam SLT.

- Weight 1.6kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Peri Skydeck adaptor



ART. NO. 4429

Used on SKYDECK Panelized Slab Formwork and is assembled directly on Guardrail Holder SGH, Alu.

- Weight 3.2kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Peri Skydeck end attachment



ART. NO. 4537

Multi Clamp MkII

This most versatile attachment covers a wide range of applications. It can clamp horizontally or vertically over a thickness ranging from 20mm up to 620mm using the reversible jaw. The heavy-duty coarse thread is quick to set, and can be tightened using a hammer. It is also robust to withstand site treatment.

- Weight 7.9kg
- 850 x 270mm
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 4515

Multi Clamp Adapter 30°

The Multi clamp Adapter 30° places the safety post outside the stair to maximise stair width. Works on both the left and right hand side of most stairs with a 25-35° stair angle.

- Can be pre-mounted to the Multi Clamp
- Weight 1.2kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A

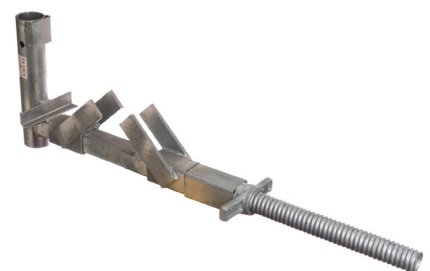


ART. NO. 4542

Steel Jaw Clamp MkII

The Steel Jaw Clamp ensures a secure attachment to steel beams and columns. The jaws and the spacer can be re-positioned on the body to increase the offset or to attach in both the horizontal and vertical plane. The Steel Jaw Clamp uses the same body as Multi Clamp (ART. no. 4537).

- Weight 7.9kg
- 270 x 850mm
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 4545

Elbow

This versatile attachment re-aligns the Safety Post mounting by 90°. Can be used as a beam hanger when the Timber Beam Attachment (ART. no. 4402/4412) is used for vertical form beams.

- Weight 1.1kg
- Hot-dip galvanised finish
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

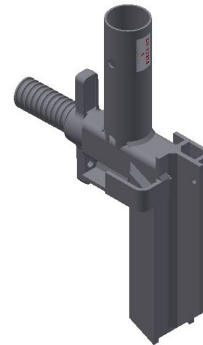


ART. NO. 4561

An attachment that clamps to narrow members from 0-150mm thick like steel sheets. This clamp also has reversible jaws. The heavy-duty coarse thread is quick to set, and tightened using a hammer. It is also robust to withstand site treatment. Can be mounted both vertically and horizontally, using the Elbow (ART. no. 4545) to support the Safety Post.

- Weight 5.1kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Verti Clamp MkII



ART. NO. 4600

Designed to use cast in channels or the fixings for the permanent handrails. The fixing slots in this attachment can accommodate large variations in diameter and spacing. The attachment can be used on vertical or horizontal surfaces, when combined with the Elbow (ART. no. 4545).

- Weight 1.6kg
- 320 x 179mm
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Balcony Attachment



ART. NO. 4725

An attachment for pitched or flat roofs, slabs, slab edges, walls etc. The post socket can be set at five different angles between 0° to 90° to the base plate, in increments of 22.5°. Angle can be increased to 180° by removing both bolts.

- Weight 3.6kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A, B, C
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

Variable Angle Attachment



ART. NO. 4800

Used to support the Steel Mesh Barrier (ART. no. 3240) as a demarcation solution only. Used to indicate hazards beyond the line of the barrier, like excavations, traffic areas, roof edges etc. Can be anchored with a light duty fixing or counterweight, to prevent unintentional movement.

- Weight 3.4kg
- 195 x 234mm
- Hot-dip galvanised finish

Ground Support



ACCESSORIES



ART. NO. 3220

Barrier Clip

Used with the Steel Mesh Barrier (ART. no. 3240) and Make-Up Barrier (ART. no. 3260) to prevent movement. Attaches the barrier to the post.

- Weight 0.1kg
- Zinc-plated



ART. NO. 3224

Steel Mesh Barrier Adjuster

The Steel Mesh Barrier Adjuster allows the barrier to be adjusted in height without having to dismantle the system.

- Weight 2.9kg
- Patented
- Hot-dip galvanised finish

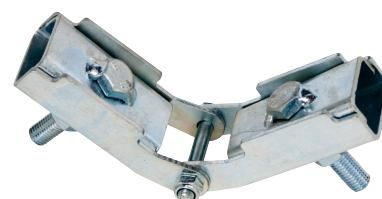


ART. NO. 3225

Steel Mesh Barrier Hinge

A small and simple device to fasten Steel Mesh Barriers together. The Steel Mesh Barrier Hinge will also allow easy access. Corners can be created at any angle between 76° and 284° when attached to the end of the barriers.

- Weight 0.7kg
- Registered Design
- Zinc-plated



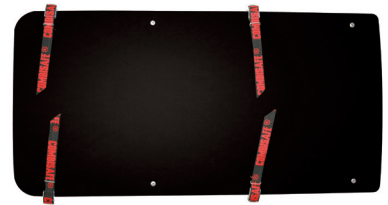
ACCESSORIES

ART. NO. 3227

Gap Closer

The Gap Closer is used to fill gaps, voids, returns, and to protect against sharp ends and edges. It is a simple semi-stiff board that will fill gaps between 100mm and 500mm. It is held in place by four integral Combistraps, and forms a smooth curve between the attached edges.

- Weight 2.4kg
- Complies to EN 13374 Class A



ART. NO. 100335

Combistrap

The Combistrap is a simple webbing strap with a locking buckle used to connect adjacent COMBISAFE® barriers. It acts like a very strong, easily re-used cable tie. The Combistrap is specifically designed for this application, but it frequently performs a vast range of other duties on a building site.

- 400mm long
- Complies with EN 13374 Class A, B, C
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

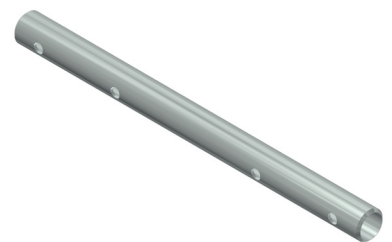


ART. NO. 3753

Beam Spigot

Used to join Steel Mesh Barrier Beams (3293/3294). Requires two pieces 30091260. Quick Release Pin per joint.

- Weight: 1.3kg
- Galvanised steel



ART. NO. 9532

Steel Mesh Barrier Box MkII

For ease of transport, loading and unloading, the Barrier Box holds 50 / LW 60 Steel Mesh Barriers standing upright.

- Weight 73.5 kg
- Hot-dip galvanised finish
- Maximum load of SMB 50 / LW 60 barriers
- Complies with EN 292 and EN 394
- Certified for hoisting



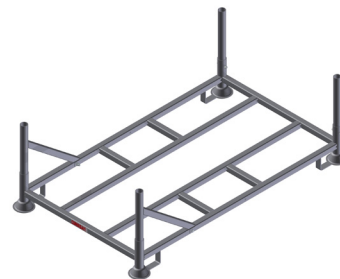
ACCESSORIES

ART. NO. 9535

A rack that stores Steel Mesh Barriers flat. Each rack can pack 50 barriers when barriers are packed in alternate direction. Can be stacked up to four racks high. Collapsible for ease of return transport and space. Designed to be lifted either with forks from all sides or with a sling.

- Weight 51kg
- Hot-dip galvanised finish

Steel Mesh Barrier Rack



ART. NO. 9540/9541

The Multibox is designed for the efficient and safe handling, transport and storage of material. The side hatch can be folded down for access to stacked boxes or for ergonomic handling of material. The End Panels (ART. no. 9541) can be removed for transport of long material in the open Multibox (ART. no. 9540). Alternately, two boxes can be joined together to create one longer box.

- Registered Design; Certified for hoisting
- Maximum load 1000kg
- Hot-dip galvanised finish
- Weights: 52kg (ART. no. 9540) and 5.5kg (ART. no. 9541)

Multibox



ART. NO. 9533

Barrier box with Add-Ons Stacking is allowed only for storage, not for transportation and only for 9532/9533. Install Add-ons 9534 to stack the barrier boxes.

- Stack maximum of two boxes on top of each other. Bottom barrier box must be always full of barriers.
- Stacking of two empty barrier boxes is allowed.
- Hot-dip galvanised finish
- Weights 97kg

Barrier Box



ART. NO. 9534

Used to stack the barrier boxes 9532

- Weight: 12.2kg
- Galvanised steel

Barrier box MkII Add-On



POWER POST SYSTEM

Safe And Rapid Edge Protection For Concrete Floors

The POWER POST fixes between concrete floors and soffits without anchors to provide safe and rapid installation of edge protection.

Its unique compression unit applies a force of 7.0kN, providing EN 13374 compliant performance and easy fitting and adjustment even with double height steel mesh barriers in place.

The POWER POST can be mechanically anchored to both slab and soffit in areas of extreme wind loading such as high-rise developments. It can also be used with a welded socket and plastic sleeve anchor in steel frame construction.



FEATURES AND BENEFITS

- Friction-only installation provides 7.0kN compression force for secure mounting of double-height barriers
- Easy compression adjustment, even with barriers or netting in place
- Quick height adjustment from 2.7m up to 3.5m maximum (4.2m with POWER POST Extender)
- Telescopic post with compression unit for friction/friction fitting between floor and soffit
- Mechanical anchor option with POWER POST Foot
- Visual compression indicator provide built-in safety check
- Rapid one-man rigging when using a powered impact wrench
- Complies with EN 13374 Class A over the whole height and the EPF containment standard
- Level Indicator aids precise vertical rigging



ART. NO. 11240

Designed to provide easy access to the compression unit hex head, allowing for compression to be adjusted as the slab starts to relax. The load indicator is clearly visible through the mesh barrier and for added safety, the compression thread is protected by a steel tube, which also acts as a carrying handle. Easy height adjustment with a simple, quick release E-Clip.

- Weight 17kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

POWER POST



ART. NO. 11415

Extends the reach of the POWER POST from 3.5 metres up to 4.2 metres.

- Weight 3.1kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

POWER POST Extension



ART. NO. 11226

For use with the POWER POST, this hardened steel claw grip provides additional security against slipping when using friction erection.

- Weight 1kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

POWER POST Floor Grip



ART. NO. 11255

Can be used to secure the POWER POST to the floor when a positive mechanical anchor is required. A heavy-duty component for tough applications, the foot can be connected to the POWER POST prior to installation.

- Weight 3.1kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

POWER POST Foot

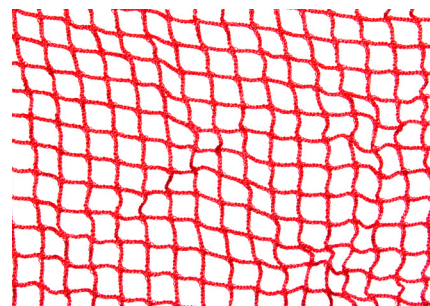


ART. NO. 11018

Containment Net Assembly (20 x 20mm)

A soft containment net, mesh 20 x 20mm, attached to aluminium tubes in the top and bottom. Equipped with conical plastic end caps to simplify and secure mounting of the net in the Net Tube Holders.

- Weight 9kg
- Complies with EN 13374 Class A



ART. NO. 11045

Make-Up Holder Coupler

The Make-Up Holder Coupler is used to attach the Make-Up Barriers at any desired height between the floor and the soffit. These are pre-fitted to the posts to eliminate work at height.

- Weight 1.4kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 11046

Net Tube Holder Coupler

The Net Tube Holder Coupler is used to attach Soft Nets at any desired height between the floor and the soffit. These are pre-fitted to the posts to eliminate work at height.

- Weight 2.2kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 11050

Reach Hook

The Reach Hook is used for lifting Steel Mesh Barriers, Make-up Barriers or Soft Nets on to position in the different systems. The Reach Hook is adjustable in length to enable safe installation without the need to work at height. The simple but clever hook ensures lifting is done safely with an ON/OFF function. Equipped with wrist tool-holder.

- Weight 1.3kg
- Hot-dip galvanised finish
- Two Reach Hooks required per installation

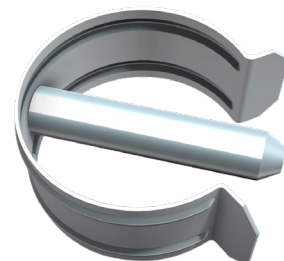


ART. NO. 11263

E-Clip 55/12

The E-Clip, quickly and easily connects components to the POWER POST, reducing the need for tools.

- Weight 0.08kg



ART. NO. 100445

Level Indicator

A strap on unit enabling quick and easy vertical alignment of the POWER POST.

- Weight 0.05kg



COUNTERWEIGHT SYSTEM

Flexible, Freestanding Solution For Flat Roofs

The Counterweight System from COMBISAFE® is a versatile, easy-to-install solution for temporary edge protection without mechanical anchors on flat roofing.

Made of galvanised steel for maximum durability, it uses a lever arm and counterweight assembly to provide protection to EN 13374 A, while offering easy access to the roof deck for construction and renovation teams. With no need for specialist tools, the system includes an ergonomic trolley for installing the counterweights. The lever arms can be installed in two different positions: at deck level, or elevated to allow easier access to roof deck membrane.

FEATURES AND BENEFITS

- Fast and easy to install with no specialist tools needed
- Specially-designed ergonomic trolley for installing and transporting counterweights
- Lever arm can be installed in two different positions: at deck level, or elevated to allow easier access to roof deck
- Lever arm and weight pack can be swung out of the way at any point using the trolley to allow access to the roof surface
- Includes an optional toeboard, to reduce the risk of objects and debris falling from roofs
- Unique 'hammer in' system of wedge fixings, speeds up installation
- Galvanised steel delivers maximum durability
- Recycled rubber counterweights, no damage to the roof membrane



ART. NO. 11311

Counterweight 15kg

Each weight is made of recycled rubber for durability and protection of roof membrane. Unlike concrete weights, rubber will not chip or flake, guaranteeing accuracy in weight calculations and system performance.

- Weight 1 x 15kg



ART. NO. 11317

Lever Arm

The lever arm can be fitted either in the 'n' position, as a raised support for access to roof deck, or at deck level in the 'U' position for easier passage for workers along roof edge line. They may also be moved sideways with the weight still attached using the Counterweight Trolley, or detached from the weight and swung in alongside the guardrail for unobstructed access to the roof area.

- Weight 10.1kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



ART. NO. 11291

Hub

Provides secure attachment to support leg and pivot point for lever arm, allowing for easy lateral adjustment or removal for access to roof deck.

- Weight 5kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A

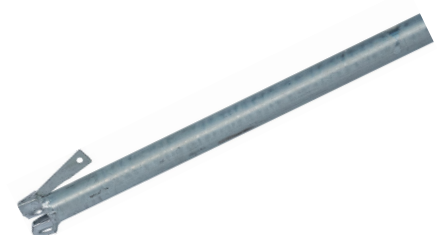


ART. NO. 10073072/10071572

Guardrails

Robust steel guardrail in 1.57m and 3.07m lengths for design flexibility in every environment.

- ART. no. 10071572/Length 1.57m/Weight 5.9kg
- ART. no. 10073072/Length 3.07m/Weight 11.5kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



ART. NO. 11286

Stiffener Unit

For mounting onto ledgers to restore to top guardrail when lever arm is relocated, to allow access to the roof surface. Unit is fixed with wedge fasteners to enable quick relocation.

- Weight 3.4kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



ART. NO. 11295

Support Leg

Is mounted to the Hub and braces system assembly at roof edge as well as acting as a holder for the toeboard. Can be lifted to allow access to the membrane.

- Weight 2.7kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



ART. NO. 11324

Trolley

The specially-designed ergonomic Counterweight Trolley provides easy, single-person loading, transport and positioning of rubber weights to reduce manual handling and risk of injury. Incorporates lever-controlled gas strut for adjusting the lifting height.

- Weight 14.1kg
- Hot-dip galvanised finish



ART. NO. 11345

Toeboard

Optional steel toeboard for safety and durability. Helps to reduce the risk of objects and debris falling from roofs. Easily secured to support leg using locator pin.

- Weight 8.1kg
- Length 3.07m
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



ART. NO. 11492

Load Distribution Plate

The optional Load Distribution Plates are placed underneath each lever arm when installed at deck level to spread loads and protect soft or exposed surfaces.

- Weight 0.8kg
- Hot-dip galvanised finish bracket with plate in composite material



ART. NO. 11303

Counterweight System Weight Holder

Counterweight System weight holder enables to stack three pieces of Counterweights.

- Weight 1 x 3kg



INTRODUCTION FALL SAFETY

Comprehensive Range Of Systems For Fall Safety

Our solutions for fall safety provide site health and safety managers with the widest range of options and the highest possible levels of protection for workers and members of the public alike.



SAFETY NET FANS

Our Safety Net Fan system extends fall protection beyond the building edge to provide excellent capture and containment for falling people and objects. Designed to absorb impact and reduce the risk of objects bouncing out of the net, it is especially well suited to high-rise city sites where the danger to people and property from falling debris is at its greatest.



SAFETY NETS

COMBISAFE® Safety Nets bring a collective protection solution in building and assembly works, protecting people and objects that have fallen from exposed edges during building construction.



NEW – COMBISAFE LOADING SYSTEM MKII

New and improved the Loading System MKII enables workers to safely load or unload flatbed trailers and raised decks in yards or on worksites.

NEW – SKYREACH ANCHOR

The SkyReach Anchor is the new Fall Arrest System in the COMBISAFE range and is used primarily during all work associated with decking for horizontal formwork operation. The SkyReach Anchor creates an efficient overhead personal fall protection system for working at height, when used with specific attachments and certified PFPE equipment.

SKYREACH ANCHOR

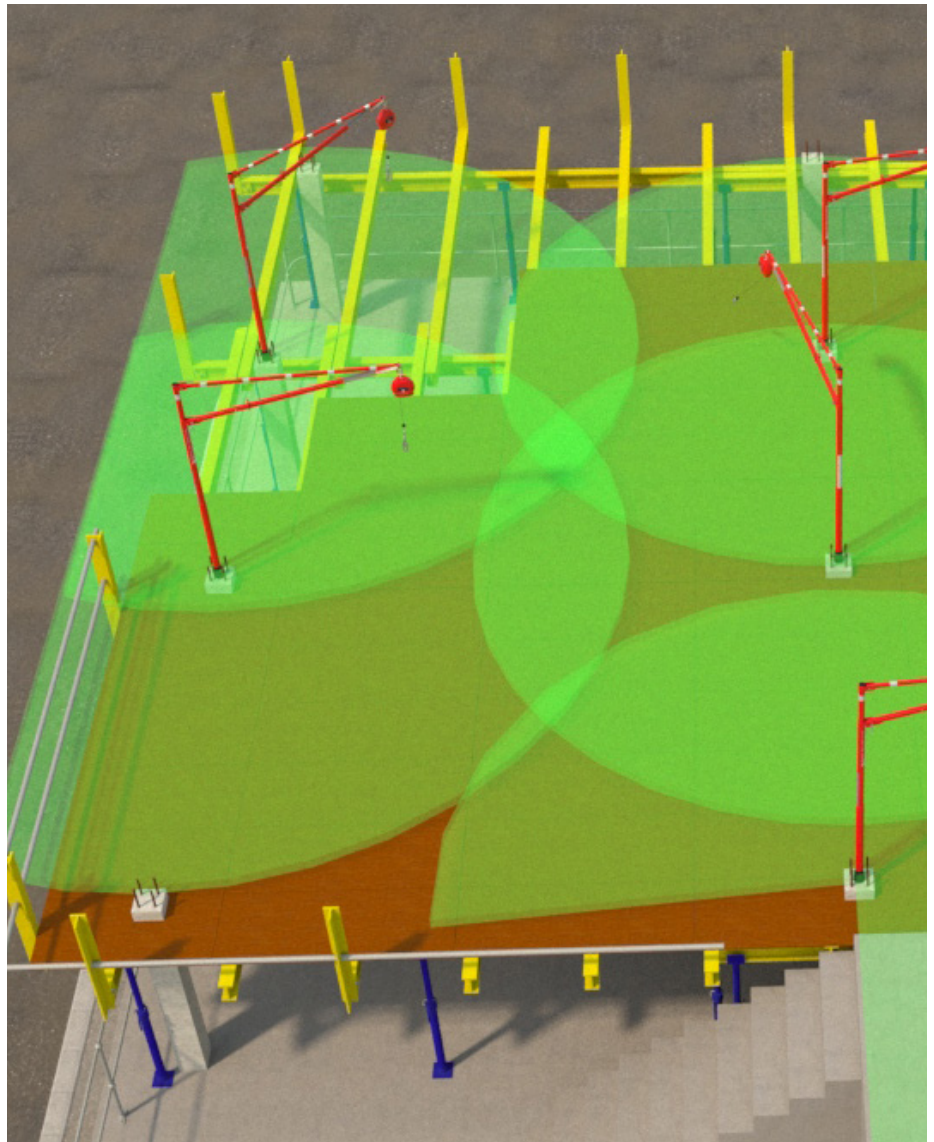
Overhead Fall Arrest Anchor

The NEW SkyReach Anchor is a simple-to-install lightweight overhead personal fall protection device that has been designed to prevent falls from heights.

The SkyReach Anchor is a simple-to-install lightweight overhead personal fall protection anchor device that has been designed to prevent falls from heights, mainly during all work associated with decking for horizontal formwork operations. Together with specific attachments and certified Personal Fall Protective Equipment, it will create a fall protection system which contributes to a safe workplace.

The SkyReach Anchor itself is 3.1 metres high and the anchor boom is 2 meter long which when using a 6.2 meters long self-retracting lifeline allows the device to cover a working radius of up to 8.5 metres and gives access to a surface area of close to 230m².

Intuitive and easy to use, it can be manoeuvred and installed by a single person. Plus, when used with the Steel Flange Clamp or the COMBISAFE Loading System MkII Base, it enables safe vehicle loading and unloading on site or in yards.



FEATURES AND BENEFITS

- A lightweight anchor that can be carried and installed by hand by one person without the need for a crane
- Folds in seconds for relocation, crane access and storage
- Good all-round visibility including for crane operatives
- Fully compliant to EN 795:2012 Type B and CE certified by DEKRA EXAM GmbH*
- Delivers a 360° operating radius of 8.5m
- Gives access to a working surface area close to 230m²
- Foldable boom and brace locks into position in seconds using the attached lock pin
- Option of two attachments; the cast-in socket for use with concrete structure when decking formwork, or the Steel Flange Clamp for use as a fall arrest system when loading and loading vehicles next to a steel structure
- Compliant to EN 795:2012 Type E and CE certified by DEKRA EXAM GmbH when used with the COMBISAFE Loading System for the loading and unloading of vehicles on site or in yards
- Reflective tapes on booms gives good visibility for crane operatives
- Integral Endless Webbing Sling for lifting by crane if needed

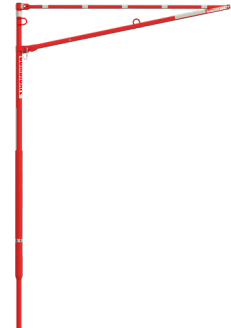
**When used with the SkyReach Cast-in Sleeve or Steel Flange Clamp*

ART. NO. 8100

Delivered folded, the lightweight anchor device is made of steel and can be manoeuvred and relocated by one person. Delivers an operating radius of 8.5m. Includes a craning sling for lifting into position if required.

- Size 3.1m high with a 2m boom
- Weight 25kg
- Hot-dip galvanised and painted steel
- Complies to EN 795:2012 Type B

SkyReach Anchor



ART. NO. 8200

Cast directly into concrete to create housing for the SkyReach Anchor. A plastic plug covers the opening to protect against the ingress of dirt and water.

- Size 0.8m x Ø76mm
- Weight 2.3kg
- Oil-treated electroplated steel

Cast-in Sleeve



ART. NO. 11661/11665

A clamp (ART. no. 11661) and cup (ART. no. 11665) for use with steel structures when using the SkyReach Anchor as a fall arrest system for loading and unloading vehicles. Fits steel columns with a flange width of between 15cm and 45cm. Two clamps and one cup needed for each SkyReach Anchor.

- Size 0.75m x 0.2m
- Weight 13.8kg
- Hot-dip galvanised steel

Steel Flange Clamp



ART. NO. 83416

The levelling element is a steel tube with a level on the top that is applied to ensure vertical position of the Cast-In Sleeve when the sleeve is placed into concrete.

- Size 1.0m x Ø72mm
- Weight 2.8kg
- Galvanised steel

Levelling Element



ART. NO. 11530

The Reach Hook is used to reach adjacent SkyReach Anchors closer, which are out of reach by hand when changing the anchorage. Extendable between 1.2 and 2.7m.

- Size 1.2m – 2.7m
- Weight 1.0kg
- Aluminium/Hot-dip galvanised steel

SkyReach Reach Hook



ART. NO. 100608

The Latex Cone is a weather protective gasket which is placed onto the mast of the SkyReach Anchor. Prevents water and dirt getting into the Cast-In Sleeve when the SkyReach Anchor is in the sleeve, and therefore preventing the SkyReach Anchor from becoming frozen in the sleeve during cold weather.

- Size 125 mm
- Weight 0.03kg
- Latex

Latex Cone



Personal Fall Protection Equipment

To create a complete system to protect the operative when working at heights, the SkyReach Anchor needs to be equipped with Personal Fall Protection Equipment (PFPE). Speak to your COMBISAFE representative for a list of PFPE approved for use with the SkyReach Anchor.

- ART. no. CM1011729: MILLER FALCON Self Retracting Cable Lifeline (6.2m)
The safest and most robust stainless steel retractable lifeline on the market. Conforms to EN360.



ART. NO. CM1032894

MD50 webbing extension for harness rear anchorage; enables the user to connect / disconnect to a fall arrest system without assistance.

MILLER Extender 0.52



LOADING SYSTEM MKII

Safe Loading And Unloading

The COMBISAFE® Loading System MkII is designed to prevent falls from height during the loading and unloading of equipment from the top of a flatbed delivery lorry/trailer in a safe manner.

Featuring the NEW SkyReach Anchor device which incorporates a retractable fall-arrest block this in turn connects to the full-body safety harness worn by the operative. Available flat packed, boltless and with replaceable, adjustable feet, the modular support base of the revised COMBISAFE Loading System allows for the disassembled units to be stacked.

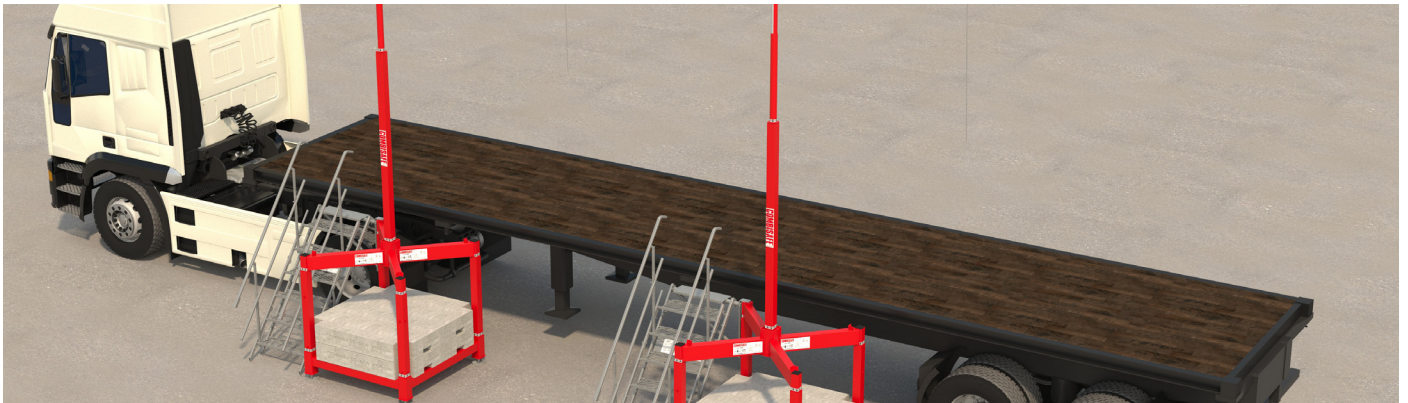
Each system includes a weighted base ballasted with 1500kg of precast ballast, which is interchangeable with the previous designs: alternative ballasting material such as a well compacted 10mm rounded pea gravel* or site-cast concrete can still be used.

The standard Loading System MkII provides an operative with an anchor point 5.9m above ground level. Just one COMBISAFE Loading System MkII is required for a 8m-long flatbed trailer but two will be necessary if the vehicle exceeds 8m and the user must be connected to both systems simultaneously.



FEATURES AND BENEFITS

- CE certified to EN 795:2012 Type E
- Operative has an anchor point 5.9m above ground level when using the standard SkyReach Loading System Adaptor 5.9
- Can be delivered flat packed for self-assembly
- Base has no pins or bolts for quick and simple assembly/disassembly
- Dismantles into easily stackable units enabling simpler transport and less storage space
- Can be used on site or in a loading yard
- Unit can be levelled using the adjustable/replaceable feet (up to 5°). These can also be replaced if damaged.
- Formwork supports for shuttering available
- Standard shuttering and formwork supports extend the range of ballast options e.g. 10mm rounded pea shingle (compacted), in-situ concrete*



ART. NO. 8806

COMBISAFE Loading System MkII Single Base Assembly

The Loading System MkII is designed to prevent falls from height during the loading and unloading of equipment from the top of a flatbed delivery lorry/trailer in a safe manner. Can be delivered flat packed and stacked. (Includes one SkyReach Anchor)

- Size 1.4m x 1.4m
- Height 5.9m** / Weight 304kg
- Hot dip galvanised/painted steel
- Complies to EN 795:2012 Type E

When using the Top Column 4.7 height is 4.7m**



ART. NO. 8810

COMBISAFE Loading System MkII Double Base Assembly

Two units are required for the loading and unloading of flatbed vehicles that exceed 8m in length. Can be delivered flat packed and stacked. (Includes two SkyReach Anchors).

- Size L1.4m x W1.4m
- Height 5.9m** / Weight 610kg
- Hot dip galvanised/painted steel
- Complies to EN 795:2012 Type E

When using the Top Column 4.7 height is 4.7m**



ART. NO. 11655

COMBISAFE Precast Kentledge

Only two of these concrete blocks is required to correctly weight the COMBISAFE Loading System base unit when in use.

- Weight: 800 kg

Other assemblies and additional components are available.

Please refer to the relevant user instruction for details**



ART. NO. 11468

Top Column 4.7

Specified instead of the SkyReach Adaptor 5.9 when a reduced overall height is required, e.g., when working under a low roof.

- Weight 26.8kg



ART. NO. 11446

Set of Formwork Supports

Includes eight pieces that are used to reinforce Formwork Boards.

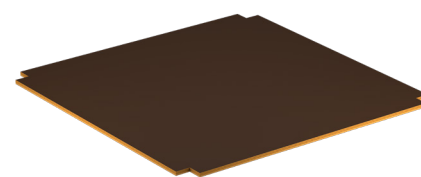


ART. NO. 11594

Set of Gravel Boards

Comprises of one base board and four side boards cut to shape. Used to contain gravel ballast.

- Material: Phenolic-resin injected plywood

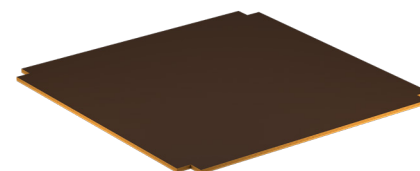


ART. NO. 11595

Set of Formwork Boards

This includes one base board and four reinforced side boards cut to shape. These are used to contain wet concrete being poured to form the necessary kentledge. Requires item 11446.

- Material: Phenolic-resin injected plywood



ART. NO. CM1011729/CM1011743

MILLER FALCON Self Retracting Cable Lifeline (6.2M)

The safest and most robust stainless steel retractable lifeline on the market. Conforms to EN360. This block can be used on a single Combisafe Loading System.

- ART. no. CM1011729: MILLER FALCON Self Retracting Cable Lifeline (6.2M)
The safest and most robust stainless steel retractable lifeline on the market. Conforms to EN360.
- ART. no. CM1011743: MILLER FALCON Self Retracting Cable Lifeline (10M)
The safest and most robust stainless steel retractable lifeline on the market. Conforms to EN360.



Site Stairs 6 Steps

Safe temporary access, mounted at an angle of 25 ° to 50 °, fitted with handrails and Scaffolding Attachment CT1021

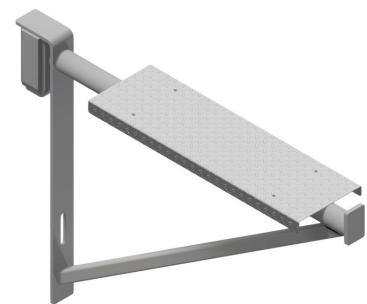


ART. NO. 8890

Stair bracket

The Stair Bracket is a simple-to-fit component which enables a standard Combisafe Site Stairway to be fixed to the Loading System base unit, providing safe access to the bed of the truck or trailer.

- Weight 18 kg
- Hot dip galvanised steel



SAFETY NET FAN

Collective Protection From Falling Objects

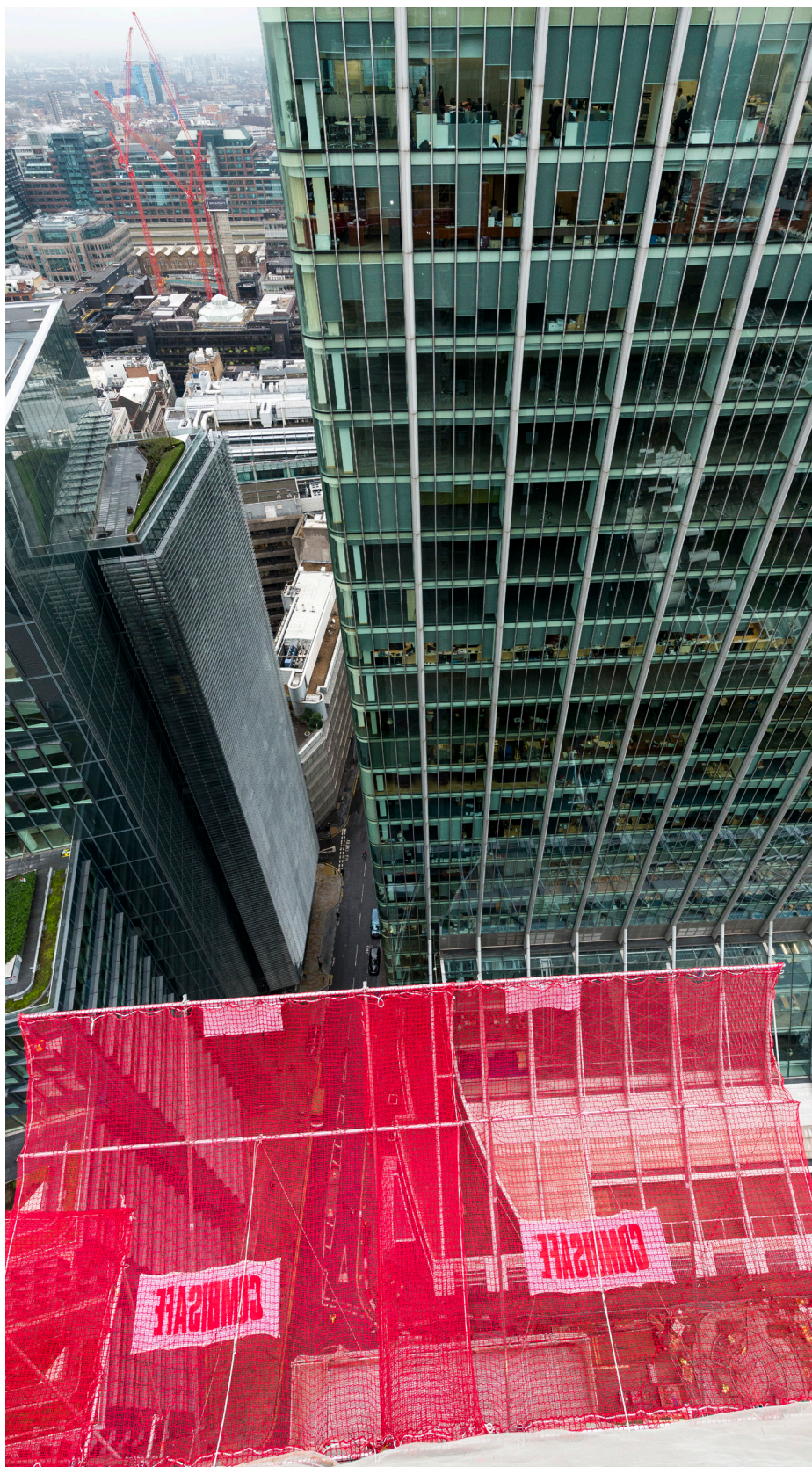
The Safety Net Fan is the latest innovation in high-rise protection, ideally suited to compact, inner-city locations where space is limited and the protection of people and property from potential hazards is essential.

The Safety Net Fan catches and securely contains falling objects, protecting property, the public and site workers, at the same time protecting your business from possible litigation should an incident occur.

The Safety Net Fan is designed to fit directly to the building (steel or concrete frame) or to scaffolding using a range of purpose-built attachments. The 3.3m wide standard fan, the 4.6m wide Maxi Fan and the 3.3m wide corner options, ensure that the Safety Net Fan is suitable for almost every design of building including those with overhangs.

FEATURES AND BENEFITS

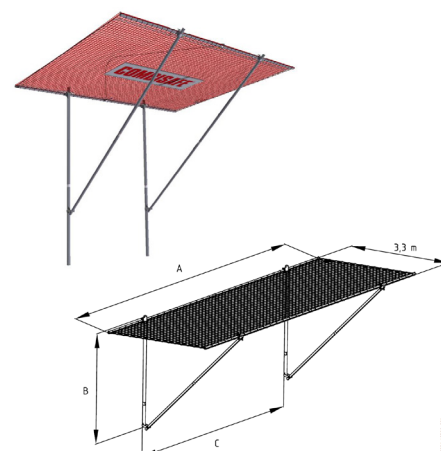
- The Safety Net Fan utilises the Class B1 net
- Each net comes with 60 x 60mm mesh and 20mm x 20mm Debris Net as standard
- Catches, absorbs and contains debris from a height of 6m
- Absorbs up to 4.4kJ of energy
- Can be easily repositioned
- Conforms to EN1263
- The elasticity of the net, together with a slight deformation of the frame, ensures that items do not bounce out or shatter which can harm people and property below
- The combined layer net is able to catch considerably smaller particles of debris
- Fans can be folded in to retrieve fallen objects



ART. NO. 10991/10992/10993/10994/10995/10996**Safety Net Fan**

4.2 metres or 6 metres long by 3.3 metres wide. Designed to catch material and people. 60mm x 60mm mesh porosity. (Comes with a 20mm x 20mm debris net as standard).

ART. NO.	A	B	C	WEIGHT (kg)
10991	4,2 m	2,5 m	2 ± 0.5 m	68 kg
10992	4,2 m	3,0 m	2 ± 0.5 m	72 kg
10993	4,2 m	3,5 m	2 ± 0.5 m	76 kg
10994	6,0 m	2,5 m	4 ± 0.5 m	76 kg
10995	6,0 m	3,0 m	4 ± 0.5 m	80 kg
10996	6,0 m	3,5 m	4 ± 0.5 m	84 kg

**ART. NO. 10997/10998/10999****Safety Net Fan MAXI**

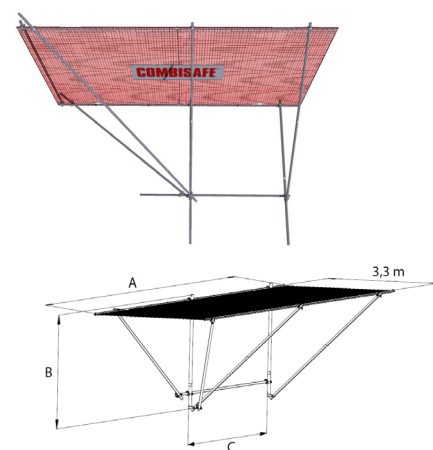
The Safety Net Fan Maxi has been developed to extend the catching width of the standard fan, and to increase the level of containment provided. 6 metres long by 4.6 metres wide. Designed to catch material and people (on the main inner section only, not on the kicker 'up section'). 60mm x 60mm mesh porosity. (Comes with a 20mm x 20mm debris net as standard). 4.2m long version available on request.

ART. NO.	A	B	C	WEIGHT (kg)
10997	6,0 m	2,5 m	4 ± 0.5 m	101 kg
10998	6,0 m	3,0 m	4 ± 0.5 m	105 kg
10999	6,0 m	3,5 m	4 ± 0.5 m	109 kg

**ART. NO. 11000/11001/11002****Safety Net Fan Corner**

The Safety Net Corner Fan is a version of the Safety Net Fan specifically designed for use on corners. This type of fan is only to be used for material catching.

ART. NO.	A	B	C	WEIGHT (kg)
11000	6,0 m	2,5 m	≥ 2.5 m	112 kg
11001	6,0 m	3,0 m	≥ 2.5 m	116 kg
11002	6,0 m	3,5 m	≥ 2.5 m	120 kg



MADE TO ORDER ONLY

The Safety Net Fan High Rise has been designed specifically for high rise construction and can withstand winds of up to 100mph. It utilises the Class B1 net and comes with 100mm x 100mm mesh and 20mm x 20mm debris net as standard, which has been proven to arrest falls of up to 100kg from a height of 6m.

Safety Net Fan High Rise



NETS AND SERVICES

Nets and Services

Our safety nets can be configured to provide seamless runs for all manner of structures, however there are occasions where an infill may be required, particularly on unusual building shapes and structures. To infill these 'gaps' there are a selection of nets available. The COMBISAFE engineering and design service is also available to help you identify the most appropriate combination of Safety Net Fan assemblies, attachments and infill nets for your projects. Please speak to your local sales representative for details.



ART. NO. 10044

Increases up-stand height to 185mm, reinforced and shaped to fit over cladding cleats or metal decking.

- Weight 5.6kg
- Hot-dip galvanised finish

Slab Attachment



ART. NO. 10439

Allows for the Safety Net Fan to be secured to a building facade, without causing damage.

- Weight 4.8kg
- Hot-dip galvanised finish

Facade Attachment

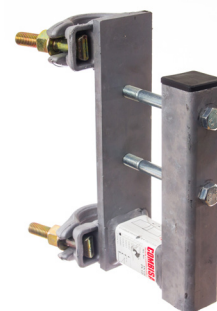


ART. NO. 10440

Designed for securing to scaffold standards. Two vertical attachments required to secure Safety Net Fan.

- Weight 4.0kg
- Hot-dip galvanised finish

Scaffold Attachment



ART. NO. 10964

Designed for pre-mounting; brickwork can be built over with the attachment in-situ; enables greater flexibility of fan position.

- Weight 3.2kg
- Hot-dip galvanised finish

Loose Slab Attachment



ART. NO. 4537

Multi Clamp

Used for clamping over the top of upstands.

- Weight 7.9kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate

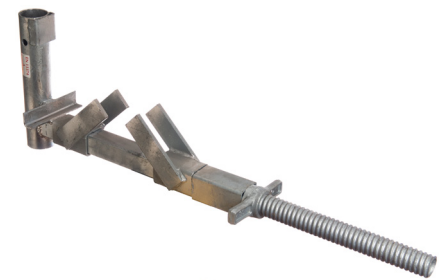


ART. NO. 4542

Steel Jaw Clamp

Used to secure the Safety Net Fan to steel beams and columns in the horizontal position.

- Weight 7.9kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A
- S-Combisafe-G-QA-17 EN13374: 2013+A1:2018 Product Compliance Certificate



ART. NO. 4545

Elbow

This versatile attachment re-aligns the Safety Post mounting by 90°. Can be used as a beam hanger when the Timber Beam Attachment (ART. no. 4401/4411) is used for vertical form beams.

- Weight 1.1kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A





ART. NO. 10864

Wind Lock

Automatic function – disengages when folding the fan and engages when unfolded. Is equipped with blocking function in case lock function is not required. Non-incremental vertical adjustment.

- Weight 2.9kg
- Hot-dip galvanised finish



ART. NO. 10878

Non-incremental adjustable Knee Brace. Copes with larger down stands up to 780mm when used together with Extension 10882. More adaptable to steel and concrete structures.

- Weight 9.7kg
- Hot-dip galvanised finish

Knee Brace



ART. NO. 10882

Dual-purpose extension; extends Knee Brace (ART. no. 10878) for larger upstands or extends body to provide reaction support at the floor below. Simpler, slicker design, single bolt anchorage. Guard so that it no longer catches on beams.

- Weight 5.9kg
- Hot-dip galvanised finish

Leg Extension



ART. NO. 10933

Allows for correct height mounting for net irrespective of slab attachment adjustment, eliminating gaps. Increased flexibility for curved façades.

- Weight 1.2kg
- Hot-dip galvanised finish

Adjustable Coupler

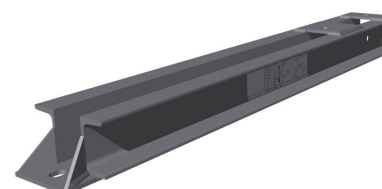


ART. NO. 10965/10966

Can be used together with Slab Attachment, Loose Slab Attachment or be bolted directly to the Safety Net Fan. Allows the Safety Net Fan to be mounted outside the building, very useful for inclined façades.

- ART. no. 10965 Length 750mm/Weight 16.5kg
- ART. no. 10966 Length 900mm/Weight 19.1kg
- Hot-dip galvanised finish

Offset Beam



SPECIALIST NETTING SYSTEMS

Horizontal safety nets are used as collective protections in building and assembly works, as devices to prevent people or objects from falling while constructing buildings, industrial premises, warehouses, bridges, etc.



FEATURES AND BENEFITS

- Prevents persons or objects from falling to the ground
- Prevents persons or objects on the ground from being hit by falling objects
- Complies to EN1263-2
- Light weight, 0.2 kg/m²
- Knotless design with high energy absorption
- Test cords attached to each net for use in yearly quality testing
- Can be attached traditionally with tie lines. If attaching to steel beams use the new Grippa solution for quick installation. A bolted attachment, the Elephant hook, also provides quick fixing and adjusting of the net
- Standard sizes in stock, almost any design can be manufactured to order

PRODUCT DETAIL

CT1150206	Safety Net Size 5m x 5m
CT1150306	Safety Net Size 5m x 7.5m
CT1150406	Safety Net Size 5m x 10m
CT1151006	Safety Net Size 7.5m x 15m
CT1151506	Safety Net Size 10m x 12.5m
CT1122201	Tie Line Size 2.5m
CT1122301	Tie Line Size 5.0m

**ART. NO. CT2500/CT2501****Grippa**

The Grippa has been designed to suspend safety nets beneath horizontal steel beams. Lightweight and simple to install without the need for tools, the Grippa has been independently tested in accordance with the dynamic load requirements of EN1263-1 and provides a safe secure means of attachment.

- CT2500 For mounting on an I-beam with a maximum flange thickness of 22mm.
- CT2501 For mounting on an I-beam with a maximum flange thickness of 50mm.

**ART. NO. 3130****Elephant Hook**

A device for attaching safety nets to a structure using either timber screws or bolts, depending on the material of the building structure. Quicker to install than traditional tie lines when installing and tightening the nets. The length of the hook makes it easy to tighten the nets by hooking additional meshes into it therefore removing unwanted slack.

- Weight: 0.8kg



PERSONAL FALL PROTECTION EQUIPMENT ANCHOR

Personal fall protection equipment is an integral part of construction safety.

As a part of Honeywell we are able to offer our customers a range of personal fall protection equipment that encompasses a wide variety of products and systems to meet the need for protection at height while enabling maximum possible freedom of movement for site workers.

It includes a comprehensive selection of lanyards, retractables, harnesses and anchorages, as well as rescue kits and an extensive range of accessories and extras. A small selection is featured over the next few pages.

Contact your local sales representative for further products and details. Full training in the use of MILLER personal fall protection equipment is available as part of our safety training service.



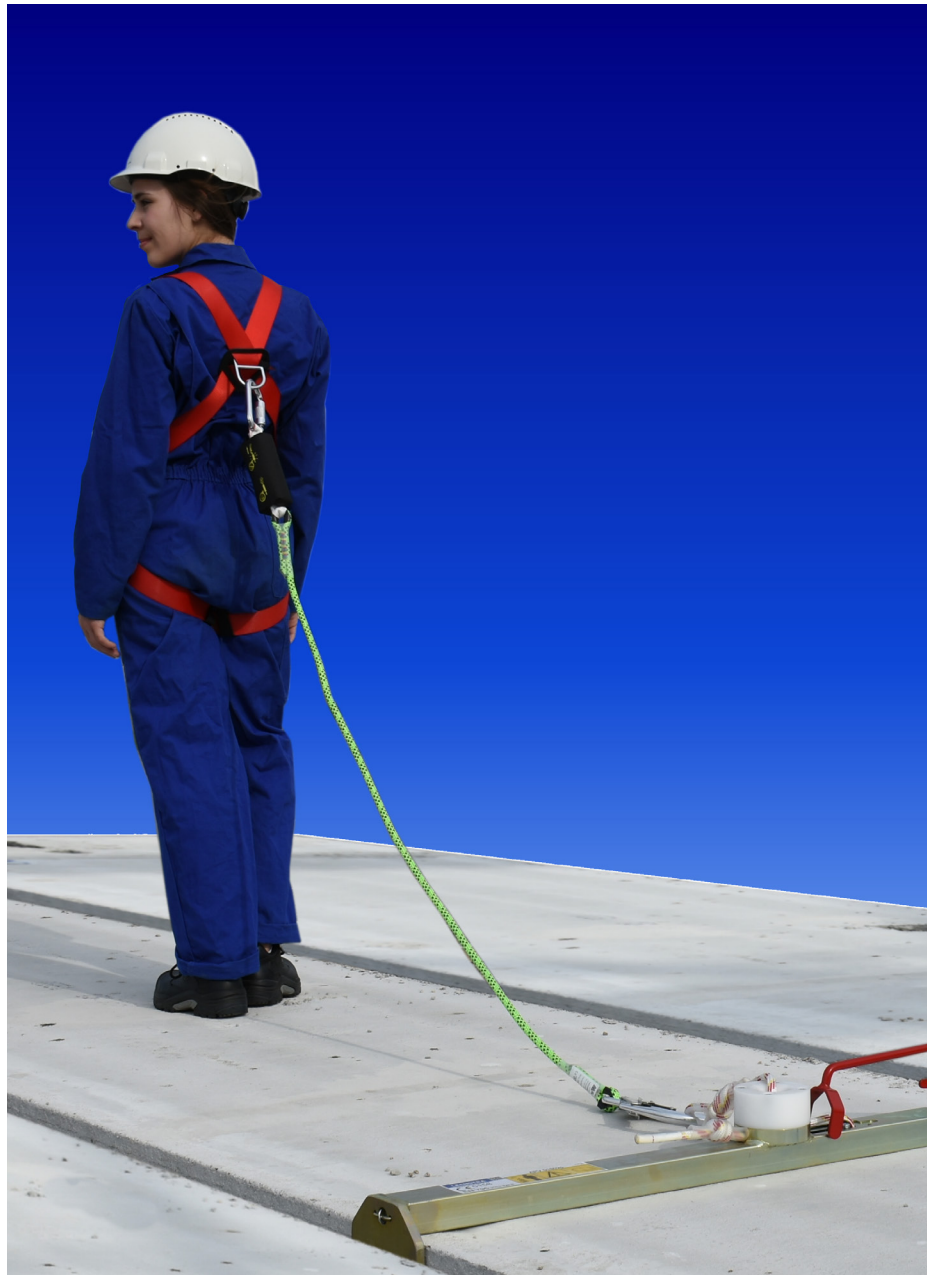
HDF ANCHOR CLAMP

The HDF Anchor Clamp is a portable fall arrestor that fits most brands of pre-cast hollow core floor slab to provide a safe system of work during the positioning of floor slabs during concrete builds. CE certified by Dekra to EN795:2012 Class B* the clamp fits slabs of 1200mm.

FEATURES AND BENEFITS

- Light and easily re-positioned
- Features an innovative double-locking mechanism for complete security
- Provides a complete safe system of work for positioning floor slabs when combined with a suitable safety harness certified to EN361:2002, such as the Miller H-Design CM1036082
- CE certified by VVUU to EN795:2012 Class B
- COMBISAFE is an appointed service centre for the HDF Anchor Clamp and offers a complete inspection and repair service using factory tools and spare parts.

** In combination with the Miller shock-absorbing lanyard CM1032380*



ART. NO. CT1275

Anchor Clamp

A portable anchor point for use with 1200mm wide hollow core floor slabs.

- Weight 12kg
- Electro-plated steel



ART. NO. CM1036082

H500 Industrial Comfort

The new Honeywell Miller® H500 IC integrates evidence-based “best-in-class” anatomically and ergonomically designed pressure-relief breathable padding for more comfort and freedom of movement and introduces a variety of other new smart and intuitive features.

- Dedicated SRL web link for an easy attachment of personal SRLs
- New side-adjustment straps for better ergonomic fit H-Design leg design
- User friendly Lanyard keepers allows users to attach lanyard when not in use
- Clearly identifiable fall impact indicators for hassle-free inspection
- Improved visible stitch pattern for easy inspection
- Highly visible protected label protection for hassle free inspection
- Available with Quick-Connect and Mating buckles
- Models with Front D-ring available
- Water repellent webbing
- Rated 140 kg (max weight capacity)



ART. NO. CM1014237

Miller Revolution™ Comfort R2 Harness L/XL

Quick fitting harness with eight unique innovations and full freedom of movement. 2-Point Dorsal D-ring and front anchorage loops.

- Elasticated DuraFlex® webbing
- Rotating PivotLink™ connections at waist level
- ErgoArmor™ padded back shield
- Quick fixing Cam buckles for easy fit
- Quick connect buckles at chest & leg
- Web finials to store spare webbing
- Self-contained label pack
- Integrated accessories system
- Custom identification labels
- Conforms to EN361
- Additional sizes S/M and XXL are available upon request



ART. NO. CM1032894

Miller 0.52m Back Extender

0.52m webbing extension for easy connection to rear D-ring on a harness



ART. NO. CM1017916

MILLER Edge-Tested Shock Absorbing MANYARD®

EDGE-TESTED MANYARD with aluminium scaffold hook and aluminium screwgate karabiner CS20.

- Patented core-yarn technology delivers mechanical properties resistant against cutting and shearing
- Identifiable green tubular webbing with a black stripe or with a black shockabsorber
- Wrapped filament combining two types of thread: one shock absorbent and one abrasion resistant
- Scaffold hook (65mm opening)
- Conforms to EN355
- Length 2m



ART. NO. CM1033464

MILLER TURBOLITE® Edge

Never need a shock-absorbing lanyard AGAIN with the 2m lightweight fall limiter adapted to all situations when working with a low space clearance!

- Built-in web load indicator identifies when the unit needs removed from services
- Compact and lightweight provides 2m working capacity lifeline
- Engineered webbing for greater abrasion resistance and long service life (vectran / polyester webbing).
- Lightweight, high-strength, impact-resistant nylon housing for maximum durability
- Built-in swivel prevents lifeline from twisting • No annual factory recertification required.
- Rated for up to a 136 kg user / Rated for up to a 100kg user (use in down level).
- Adapted to all situation when working with low space clearance.
- Can be used in Fall Factor 2 (below the back D ring and not lower than foot level).
- Can be used on both sides.
- Quick activating Patent Pending Braking System
- Conforms to EN360



ART. NO. CM1011729/CM1011743

Miller Falcon™ Self Retracting Cable Lifeline

The safest and most robust stainless steel retractable lifeline on the market. Conforms to EN360.

- Stops the fall within a few centimetres for a quick and safe rescue
- Lightweight, robust composite unit with smooth round edges for increased durability
- Quick-activating braking mechanism
- Corrosion-resistant stainless steel and aluminium internal components
- Tested and approved for horizontal applications (When used with the appropriate manufacturer recommended equipment)
- No annual factory re-certification required (The CE standard requires inspection by a trained competent person)
- High impact-resistant nylon housing with lifetime housing guarantee (When used under normal working conditions)
- CM1011729 6.2m cable – suitable for use with the SkyReach anchor and the COMBISAFE Loading System MkII when using the Top Column 4.7
- CM1011743 10m cable – suitable for use with the COMBISAFE Loading System MkII Double Base Assembly when using the SkyReach Adaptor 5.9
- Additional models are available upon request (6.2m-20m cable)



ART. NO. CM1028769

Miller SafEscape® ELITE with Rescue Bag

Rescue and Descent device for emergency situations.

- Greater cost-savings: recertification required only after seven years
- Lightweight and compact design
- High-quality anodised aluminium housing
- Centrifugal brake controls the descent and reduces vibration
- Descent loads possible from 30kg-250kg (2 people)
- Rope length 20m as standard descent capacity
- Descent is quick (1m/s) and smooth
- Conforms to EN341:2011

Additional models are available upon request (optional hoisting wheel, handle, ladder bracket) and rope lengths 20-500m



TEMPORARY ACCESS INTRODUCTION

Easily Installed And Fully Adjustable Safe Access

Our wide portfolio of temporary access solutions reflects the breadth of our experience in providing secure means for workers to access all areas at height in complete safety.

They include a wide range of stairways for dependable access between levels on construction sites – a notorious risk 'hotspot' for personnel moving regularly from one level to the next – plus a choice of hanging and cantilever platforms for safe access to building perimeters.

All COMBISAFE® temporary access solutions are designed to deliver maximum safety and security on-site, combined with the speed and efficiency of our proven modular assembly systems.

And of course, all offer full compliance to all relevant safety standards and building regulations.



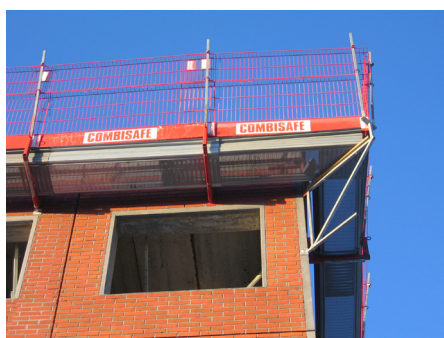
COMBISAFE SITE STAIRWAY

Available in six lengths, the galvanised steel Site Stairway offers a simple and effective access solution between floors in buildings under construction, different levels around the building site, access to table platforms, embankments and service ducts, to name but a few.



SITE STAIRWAY

There has been a general move within Regulations to promote safer and easier methods for temporary access between levels in construction. The need to carry small tools and materials to and from the workplace, and the benefit of forward facing movement, have encouraged the development of the Combisafe Site Stairway.



HANGING PLATFORM

The COMBISAFE® Hanging Platform offers a modular, lightweight quickly-installed high-level platform that can be fixed around the full outer perimeter of structures without the need to restrict the area below. Approved in accordance with AFS 1990:12 and SS-EN 12811-1.



VOID AND SHAFT SOLUTIONS

For use within a broad range of construction projects, these gate solutions can be used to restrict access to hazards such as voids. Voids themselves can be effectively filled using Platform Shoes and suitable timber infills.

SITE STAIRWAY

Quick, Secure Temporary Stair Access On-Site

The Stairways are quickly and easily installed on-site, straight off the back of the transport, and are ready for use in minutes.

Set up between 25° and 50°, users can carry small tools, equipment and materials in safety and comfort.

They can be set up on table forms, between floors in buildings, in service ducts, around the perimeter, or elsewhere, and can protect the building's permanent stairs from the wear and tear of the construction process.

They fully comply with EN 12811, as Temporary Work Equipment for access between levels on scaffolding.

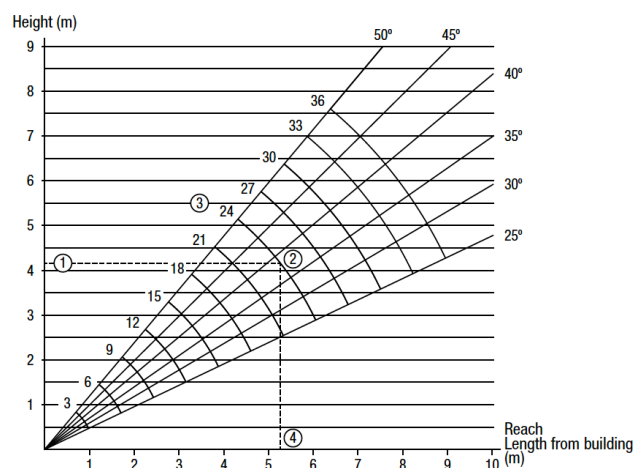


FEATURES AND BENEFITS

- The Stairways come in six lengths, which can be joined and supported to offer a single run climb height of up to 7.5m
- There is a double handrail on both sides, which automatically adjusts to the correct height to meet the angle of the stairs
- Whatever the angle of the Stairway (between 25° and 50°), the treads will always be horizontal
- The locking mechanism ensures the stability of the Stairway and keeps it at the correct angle
- The bottom of the stringers are shaped to prevent slipping
- Being over 750mm wide, the Stairway permits occasional passing if required
- Can be folded flat for ease of transport
- The Stairway is manufactured in steel sections and has a durable galvanised finish as standard
- The treads have a coarse expanded metal surface for grip, which also clears muddy footwear in use

The inclination diagram is used for selecting the Stairway length.

Recommended inclination range is 25° – 50° (30° minimum for compliance with EN12811) An example is shown in the diagram with dotted lines and should be interpreted as follows:

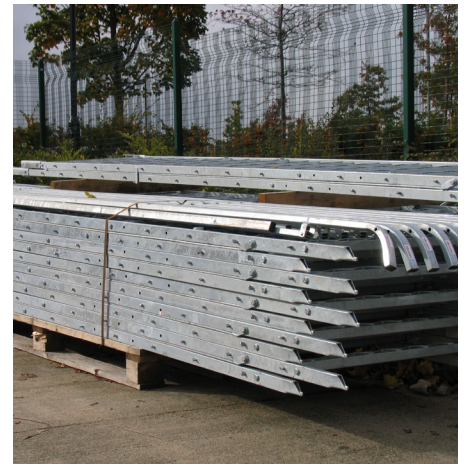


1. Start with the rise height required (4.2m as shown in the table 'y' axis)
2. Draw a line across the inclination diagram
3. Choose the number of steps shown on the top section of the scale (from 3 - 36) and follow the curve until it intercepts with the rise height line you have drawn, to give inclination required (24 steps = 38°)
4. Using a straight line, track down to the Reach Length from building (5.3m as shown on the 'x' axis)

SITE STAIRWAY | PRODUCTS

Stairways with 3 to 15 steps require no additional support, however. It is advisable to complement 15-step stairways set up at a shallow angle, with a support for improved performance.

NUMBER OF STEPS	SUPPORT	Y12	M6	M6	Y12
18	x				
21	x				
24		x			x
27		x			x
30		x	x		x
33		x	x		x
36		x	x	x	x



Stairway

PART. NO.	DESCRIPTION	FOLDED LENGTH (M)	WEIGHT (KG)
CT1004Z	Stairway 3 Step	1.03	17
CT1003Z	Stairway 6 Step	1.84	31
CT1002Z	Stairway 9 Step	2.65	47
CT1001Z	Stairway 12 Step	3.46	57
CT1000Z	Stairway 15 Step	4.27	82
CT1018Z	Stairway 18 Step	5.08	104



Handrail

PART. NO.	DESCRIPTION	WEIGHT (KG)
CT1009Z	Handrail 3 Step	5
CT1008Z	Handrail 6 Step	8
CT1007Z	Handrail 9 Step	10
CT1006Z	Handrail 12 Step	14
CT1005Z	Handrail 15 Step	16
CT1019Z	Handrail 18 Step	20



ART. NO. CT1017Z

The Slab Attachment is mounted on the stairway stinger bracket to secure the stairway at the top. It is bolted to the concrete using an anchor or screwed through the deck material.

- Weight 0.8kg
- Hot-dip galvanised finish

Slab Attachment



ART. NO. CT1021

Scaffold Attachment

The Scaffolding Attachment is designed to hook over Standard Scaffold Tube, and to integrate with most system scaffolds. It is fitted with a locking screw which also prevents sliding sideways.

- Weight 0.6kg
- Hot-dip galvanised finish



ART. NO. CT1023Z

Universal Support

These are used to support stairways of 18 and 21 steps, and to stiffen stairways of 15 steps when set up at a low angle. The telescopic support is adjustable to fit different stairways and base surfaces. The support can be adjusted to a vertical height of 1.2 - 2.1m.

- Weight 18kg
- Hot-dip galvanised finish

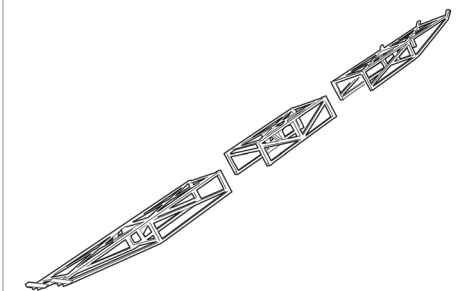


ART. NO. CT1015Z & CT1016Z

Combibeam Lattice End Beam and Mid Beam

The Combibeams are stiffening beams for very long stairways, assembled from various combinations to produce 24, 30, or 36 step stairways. The Combibeams support a freestanding stairway of up to 36 steps. The Combibeams are modular and supplied in sections for ease of transport.

- Weight CT1015 60kg
- CT1016 42kg
- Hot-dip galvanised finish



Our modular design stair tower Escalib can be installed quickly and very simply in many applications. It's also one of the fastest stair towers on the market.

- Access all Multiple levels without the need of additional modifications
- Constructed from tough galvanized materials
- A compact footprint so can be installed in narrow places
- Fast relocation of the stairway can be done with a crane in less than 1 hour
- Up to 8 modules can be attached, for additional height requirements seek engineering support
- No need for certified scaffoldings to install it
- Escalib requires very little maintenance

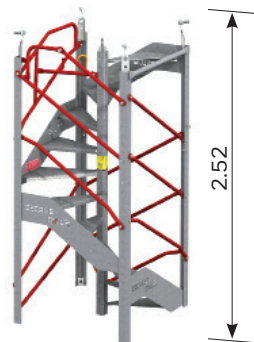
MAIN COMPONENTS:

DESCRIPTION	CODE	WEIGHT (KG)*
Mini module	CT5011	307
Mini barrier gate	CT5012	10.5
Mini	CT5010	147

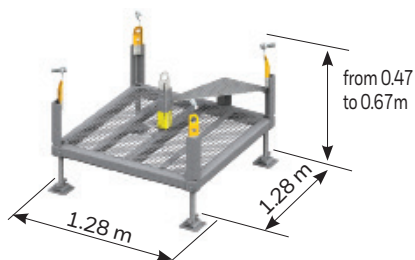
Mini "Topmost" Module
(Mini module + Mini barrier)



Mini Module



Mini Base



MAIN COMPONENTS:

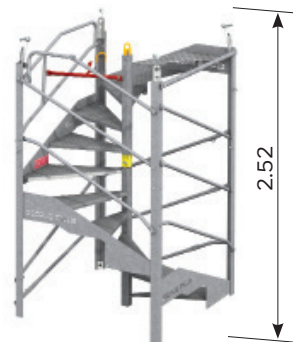
DESCRIPTION	CODE	WEIGHT (KG)
Base	CT5000	184
Module	CT5001	380
Barrier Gate	CT5002	15

Weight* is in kg.

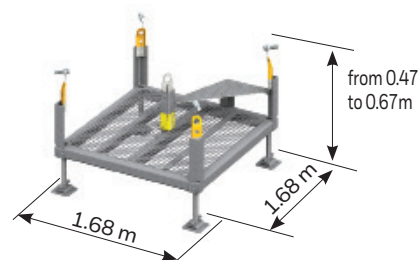
Topmost Module



Module



Base



ANCHORAGE

ESCALIB BEAM COUPLER

DESCRIPTION	CODE	WEIGHT (KG)
Escalib beam coupler	CT50001	2.0

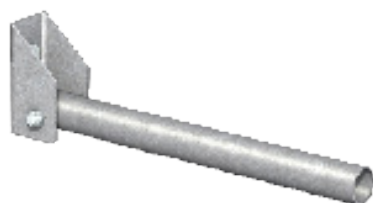
Slip force: 515 daN SLS.



ANCHOR ARM

DIMENSIONS	CODE	WEIGHT (KG)
0.500 m	CT50004	2.7

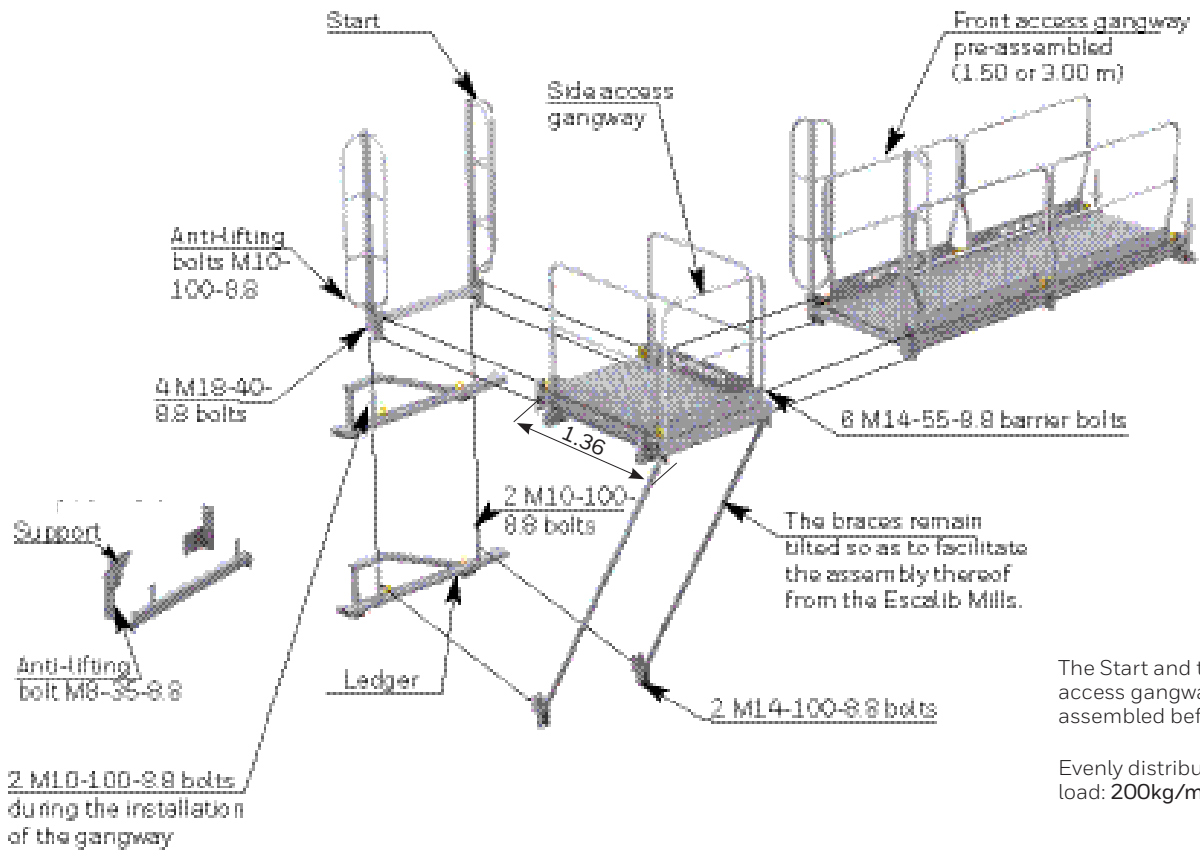
(wall plugs not included)



ANCHORAGE

MODULAR SIDE ACCESS GANGWAY

Side access modular gangway assembly.



The Start and the Side access gangway are assembled before lifting.

Evenly distributed working load: 200kg/m²

PRE-ASSEMBLED FRONT ACCESS GANGWAY

(GANGWAY START + MODULE(S) + ARRIVAL)

DESCRIPTION	CODE	WEIGHT (KG)
Gangway assembly 1.5m	CT5004	299.6
Gangway assembly 3.0m	CT5016	497.1
Gangway assembly 4.5m	CT5017	694.6
Gangway assembly Mk II 1.5m	CT5021	291.0
Gangway assembly Mk II 3.0m	CT5022	488.5
Gangway assembly Mk II 4.5m	CT5023	686.0



HANGING PLATFORM

Platform Solution For Difficult To Access Structures

The COMBISAFE® Hanging Platform offers a modular, quickly installed, working platform system, that can be fixed around the outer perimeter of structures, enabling high level access without the need to restrict the area below by building a scaffold for example.

This lightweight system comprises a console, which is suspended or attached to the structure using a range of supports, into which a boardwalk is fixed to create a walkway. The consoles also support Safety Posts and Barriers from the edge protection system on the outside of the walkway.

The system has a wide range of support options, to accommodate all manner of different structures. The lightweight relatively small components also make the system suitable for installation in difficult access areas, like bridges and viaducts. The heaviest single item only weighs 25kg.

FEATURES AND BENEFITS

- Creates a working platform around the edge of structures
- Wide range of attachments available
- Simple and easy to install
- Adaptable for different situations
- Adjustable in height
- Guardrail, toeboard and work platform in one system
- Preassembled on the ground
- Lightweight for ease of transportation
- Restricts unauthorised access
- The Hanging Platform has been tested and approved in accordance with AFS 1990:12 and EN12811-1



FLEXIBLE SOLUTION

The COMBISAFE® Hanging Platform system is often used in places where a floor-mounted scaffold would restrict other activities, or would be too expensive. As it is installed at a high level it limits unauthorised access and therefore offers improved building security.

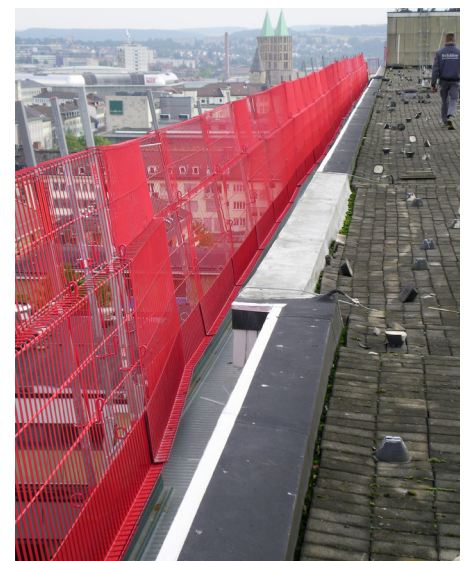
The system has great flexibility to fit many building shapes. The overlapping

boardwalk allows easy adjustment of the support centres with no step or trip at the joint. There are corners, and even self-closing gates to control the point of access. The Boardwalk has an integral toeboard, and there is a screw-in stop-end to complete the protection.

The maximum load permissible on the walkway is 200kg/m², and the maximum span between consoles is 2.4m.

TECHNICAL INFORMATION

- Maximum span between consoles is 2.4m
- Maximum load on the platform is load Class 3 in EN12811-1
- Maximum load permissible on the walkway is 200kg/m²
- Maximum 100kg point load





ART. NO. 1750/1751/1752

Telescope Arm

Telescope Arms to be used with the Eaves Attachments (ART. no. 1704 & 1705), the Roof Gable Attachment (ART. no. 1764) or the Hanging Platform Console (ART. no. 2100). There are three different versions to accommodate a wide range of cantilever distances.

- ART. no. 1750/Length 850mm/Weight 2.3kg
- ART. no. 1751/Length 1200mm/Weight 3.0kg
- ART. no. 1752/Length 2000mm/Weight 5.0kg
- Weight 6.5kg
- Hot-dip galvanised finish



ART. NO. 2100

Hanging Platform Console

The Hanging Platform Console is the foundation of the Hanging Platform System; it is the load bearing part where the walking surface and the rail are anchored. Maximum span between consoles is 2.4m.

- Weight 17kg
- Hot-dip galvanised finish
- Complies with EN 12811 Load Class 3



ART. NO. 2110

Corner Platform Arm

The Corner Platform Console is wider than the Hanging Platform and is used in corners.

- Weight 23kg
- Hot-dip galvanised finish
- Complies with EN 12811 Load class 3



ART. NO. 2115

Corner Platform Attachment

The Corner Platform Attachment is fixed to the corner of the façade.

- Weight 8.3kg
- Hot-dip galvanised finish
- Complies with EN 12811 Load Class 3



ART. NO. 2120

Corner Telescope Arm

The Corner Telescope Arm is adapted to support against a corner.

- Weight 2.9kg
- Hot-dip galvanised finish
- Complies with EN 12811 Load Class 3



ART. NO. 2130

Hanging Platform Clamp

Used to suspend the Hanging Platform Console (ART. no. 2100) from the rafter oversail at the eaves. Clamping width up to 120mm.

- Weight 5.8kg
- Hot-dip galvanised finish
- Complies with EN 12811 Load Class 3



ART. NO. 2140

Relocator

Used to extend the distance of the Hanging Platform from the structure.

- Weight 4.7kg
- Hot-dip galvanised finish
- Complies with EN 12811 Load Class 3



ART. NO. 2150

Keyhole Attachment

Used as a wall support to anchor the Hanging Platform against the façade.

- Weight 4.1kg
- Hot-dip galvanised finish
- Complies with EN 12811 Load Class 3

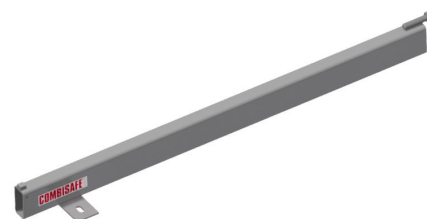


ART. NO. 2170

Hanging Platform Beam

Used to install the Hanging Platform extending from an edge of a structure.

- Weight 8.7kg
- Hot-dip galvanised finish
- Complies with EN 12811 Load Class 3



ART. NO. 2201

Gable Gate

The Gable Gate is used at the end of the platform to restrict access.

- Weight 12kg
- Zinc-plated/Powder-coated
- Complies with EN 13374 Class A



ART. NO. 2220

Gable Gate Extension

Used together with the Gable Gate (ART. no. 2201) to provide greater adjustability and flexibility.

- Weight 7.5kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



ART. NO. 2300

Steel Boardwalk

Forms the walking surface of the Hanging Platform System.

- Weight 26kg
- 2700mm
- Hot-dip galvanised finish
- Complies with EN 12811 Load Class 3



ART. NO. 2305

End Toeboard

Used at each end of the Steel Boardwalk (ART. no. 2300).

- Weight 1.0kg
- Hot-dip galvanised finish



ART. NO. 2310/2315

Corner Boardwalk

Corner Boardwalks are used together to form a corner platform.

- ART. no. 2310 - Right Corner Boardwalk
- ART. no. 2315 - Left Corner Boardwalk
- Hot-dip galvanised finish
- Complies with EN 12811 Load Class 3



ART. NO. 3258

Steel Mesh Barrier Angle Console Mk III

The Steel Mesh Barrier Angle Console is used to connect Steel Mesh Barriers creating a corner at the end of a Hanging Platform.

- Weight 3.3kg
- Hot-dip galvanised finish





ART. NO. 2420/2425/2426

Platform Shoe

Anchorage for Work Platforms, particularly in enclosed areas such as lift shafts.

- ART. no. 2420/ Inner width 62mm/Weight 2.0kg
- ART. no. 2425/ Inner width 82mm/Weight 2.2kg
- ART. no. 2426/ Inner width 105mm/Weight 2.5kg
- Hot-dip galvanised finish



ART. NO. 2430

Cast-in Sleeve

Cast in concrete to provide anchorage point for Platform Shoe.
(ART. no. 2420/2425/2426).

- Weight 0.1kg



ART. NO. 2435/2436

Platform Shoe Angle

Used when covering floor slab openings. The Platform Angle is secured at a distance from the slab edge, and the Platform Shoe (ART. no. 2420/2425/2426) is then bolted in to the Platform Angle.

- ART. no. 2435 Size/267mm x 200mm
- Weight 2.3kg
- ART. no. 2436 Size/277mm x 200mm
- Weight 2.4kg
- Powder coated finish



ART. NO. 3231

Shaft Gate Lock

A simple manual locking device.

- Weight 0.5kg
- Zinc-plated
- Complies with EN 13374 Class A

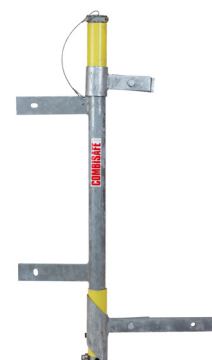


ART. NO. 3232

Shaft Gate Assembly

Used together with the Steel Mesh Barrier to create a self-closing Shaft Gate.

- Weight 7.7kg
- Hot-dip galvanised finish
- Complies with EN 13374 Class A



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