



SafetyLink is an innovative anchor company achieving success and keeping you safe whilst working at heights.

PRODUCT SHEET

CLASSIC LIFELINE

Surface Mounted INTERMEDIATE Anchor | Product Code: STAT.ASURF001



- ☒ Energy absorbing lifeline INTERMEDIATE anchor point.
- ☒ Suits a multitude of roof profiles with pitches no greater than 25 degrees.
- ☒ Constructed of 316 stainless steel and marine grade aluminium.
- ☒ Intended for use with 8mm stainless steel cables.
- ☒ Equipped with an engineered energy absorbing region to minimise loads on users and structures in the event of a fall.
- ☒ Install using (10) ten x gesipa bulbrite rivets, rv6605-9-6w (drill size 7.8-8.2mm, 27.7mm length, 1.0-9.5mm grip range, aluminium).
- ☒ Complies with AS/NZS 1891.2.
- ☒ Advance plate can be purchased in stainless steel, contact SafetyLink for pricing.

What am I used for?

A height safety system anchor point designed to be mounted on the surface of a metal roof profile as part of a permanent horizontal lifeline system, to limit lifeline span distances to under ten (10) metres. Fitted where it is difficult to access the underside of the roof.

SafetyLink® Pty Ltd horizontal lifeline system has been designed with the same tapered principle as the SafetyLink Energy Absorbing Eyebolt. This feature ensures all End, Intermediate and Corner Anchors have the same energy absorbing capabilities, consequently incorporating the line energy absorbers into the system.

In addition to our energy absorbing tapered design we have a SafetyLink® S-Bend included with our end anchors. When arresting a fall the S-Bend absorbs energy while straightening out, and still retaining the strength in the line.

This simplistic approach has been developed to ensure our systems are installed with all the necessary energy absorbing components regardless of length. The building or structure for the anchorages should be assessed by an engineer, unless it is clear to a competent person that the structure is adequate.

- ⚠ **MAXIMUM USER PER SYSTEM IS FOUR (4).**
- ⚠ **MAXIMUM PERSON PER SPAN IS TWO (2).**
- ⚠ **SEE SYSTEM INFORMATION FOR SITE SPECIFIC USE.**

PRODUCT COMPONENTS	QUANTITY
Intermediate T-Bolt: 316 Stainless Steel	1
Locking Hex Nut	1
Classic SurfaceLink Plate: Marine Grade Aluminium + Foam barrier tape	1
Washer: 70mm O.D. Black Plastic	1
Washer: 50mm O.D. 316 Stainless Steel	1
Nut: 16mm 316 Stainless Steel	1

Version 08.17



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PRODUCT SHEET

CLASSIC LIFELINE

Surface Mounted END Anchor | Product Code: STAT.ASURF002



- 🔍 Energy absorbing lifeline END anchor point.
- 🔍 Suits a multitude of roof profiles with pitches no greater than 25 degrees.
- 🔍 Constructed of 316 stainless steel and marine grade aluminium.
- 🔍 Intended for use with 8mm stainless steel cables.
- 🔍 Equipped with an engineered energy absorbing region to minimise loads on users and structures in the event of a fall.
- 🔍 Install using (10) ten x gesipa bulbtite rivets, rv6605-9-6w (drill size 7.8-8.2mm, 27.7mm length, 1.0-9.5mm grip range, aluminium).
- 🔍 Complies with AS/NZS 1891.2.
- 🔍 Advance plate can be purchased in stainless steel, contact SafetyLink for pricing.

What am I used for?

A height safety system anchor point designed to be mounted on the surface of a metal roof profile as part of a permanent horizontal lifeline system as attachment points for the cable to start and terminate at. Fitted where it is difficult to access the underside of the roof.

SafetyLink® Pty Ltd horizontal lifeline system has been designed with the same tapered principle as the SafetyLink Energy Absorbing Eyebolt. This feature ensures all End, Intermediate and Corner Anchors have the same energy absorbing capabilities, consequently incorporating the line energy absorbers into the system.

In addition to our energy absorbing tapered design we have a SafetyLink® S-Bend included with our end anchors. When arresting a fall the S-Bend absorbs energy while straightening out, and still retaining the strength in the line.

This simplistic approach has been developed to ensure our systems are installed with all the necessary energy absorbing components regardless of length. The building or structure for the anchorages should be assessed by an engineer, unless it is clear to a competent person that the structure is adequate.

- ⚠️ **MAXIMUM USER PER SYSTEM IS FOUR (4).**
- ⚠️ **MAXIMUM PERSON PER SPAN IS TWO (2).**
- ⚠️ **SEE SYSTEM INFORMATION FOR SITE SPECIFIC USE.**

PRODUCT COMPONENTS	QUANTITY
S Cable End Support	1
Nut: 14mm 316 Stainless Steel	1
Spring Washer: 14mm 316 Stainless Steel	1
Single End Anchor: 316 Stainless Steel	1
Washer: 70mm O.D. Black Plastic	2
Classic SurfaceLink Plate: Marine Grade Aluminium + Foam barrier tape	1
Washer: 50mm O.D. 316 Stainless Steel	1
Nut: 16mm 316 Stainless Steel	1

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PRODUCT SHEET

CLASSIC LIFELINE

Surface Mounted END Anchor | Product Code: STAT.ASURF003



- 🔍 Energy absorbing lifeline CORNER anchor point.
- 🔍 Suits a multitude of roof profiles with pitches no greater than 25 degrees.
- 🔍 Constructed of 316 stainless steel and marine grade aluminium.
- 🔍 Intended for use with 8mm stainless steel cables.
- 🔍 Equipped with an engineered energy absorbing region to minimise loads on users and structures in the event of a fall.
- 🔍 Install using (10) ten x gesipa bulbtite rivets, rv6605-9-6w (drill size 7.8-8.2mm, 27.7mm length, 1.0-9.5mm grip range, aluminium).
- 🔍 Complies with AS/NZS 1891.2.
- 🔍 Advance plate can be purchased in stainless steel, contact SafetyLink for pricing.

What am I used for?

A height safety system anchor point designed to be mounted on the surface of a metal roof profile as part of a permanent horizontal lifeline system. The lifeline cable runs through the corner anchor point re-directing it by up to 90 degrees. Fitted where it is difficult to access the underside of the roof.

SafetyLink® Pty Ltd horizontal lifeline system has been designed with the same tapered principle as the SafetyLink Energy Absorbing Eyebolt. This feature ensures all End, Intermediate and Corner Anchors have the same energy absorbing capabilities, consequently incorporating the line energy absorbers into the system.

In addition to our energy absorbing tapered design we have a SafetyLink® S-Bend included with our end anchors. When arresting a fall the S-Bend absorbs energy while straightening out, and still retaining the strength in the line.

This simplistic approach has been developed to ensure our systems are installed with all the necessary energy absorbing components regardless of length. The building or structure for the anchorages should be assessed by an engineer, unless it is clear to a competent person that the structure is adequate.

- ⚠️ **MAXIMUM USER PER SYSTEM IS FOUR (4).**
- ⚠️ **MAXIMUM PERSON PER SPAN IS TWO (2).**
- ⚠️ **SEE SYSTEM INFORMATION FOR SITE SPECIFIC USE.**

PRODUCT COMPONENTS	QUANTITY
Corner Unit: 316 Stainless Steel	1
Nut: 14mm 316 Stainless Steel	1
Spring Washer: 14mm 316 Stainless Steel	1
Single End Anchor: 316 Stainless Steel	1
Washer: 70mm O.D. Black Plastic	2
Classic SurfaceLink Plate: Marine Grade Aluminium + Foam barrier tape	1
Washer: 50mm O.D. 316 Stainless Steel	1
Nut: 16mm 316 Stainless Steel	1

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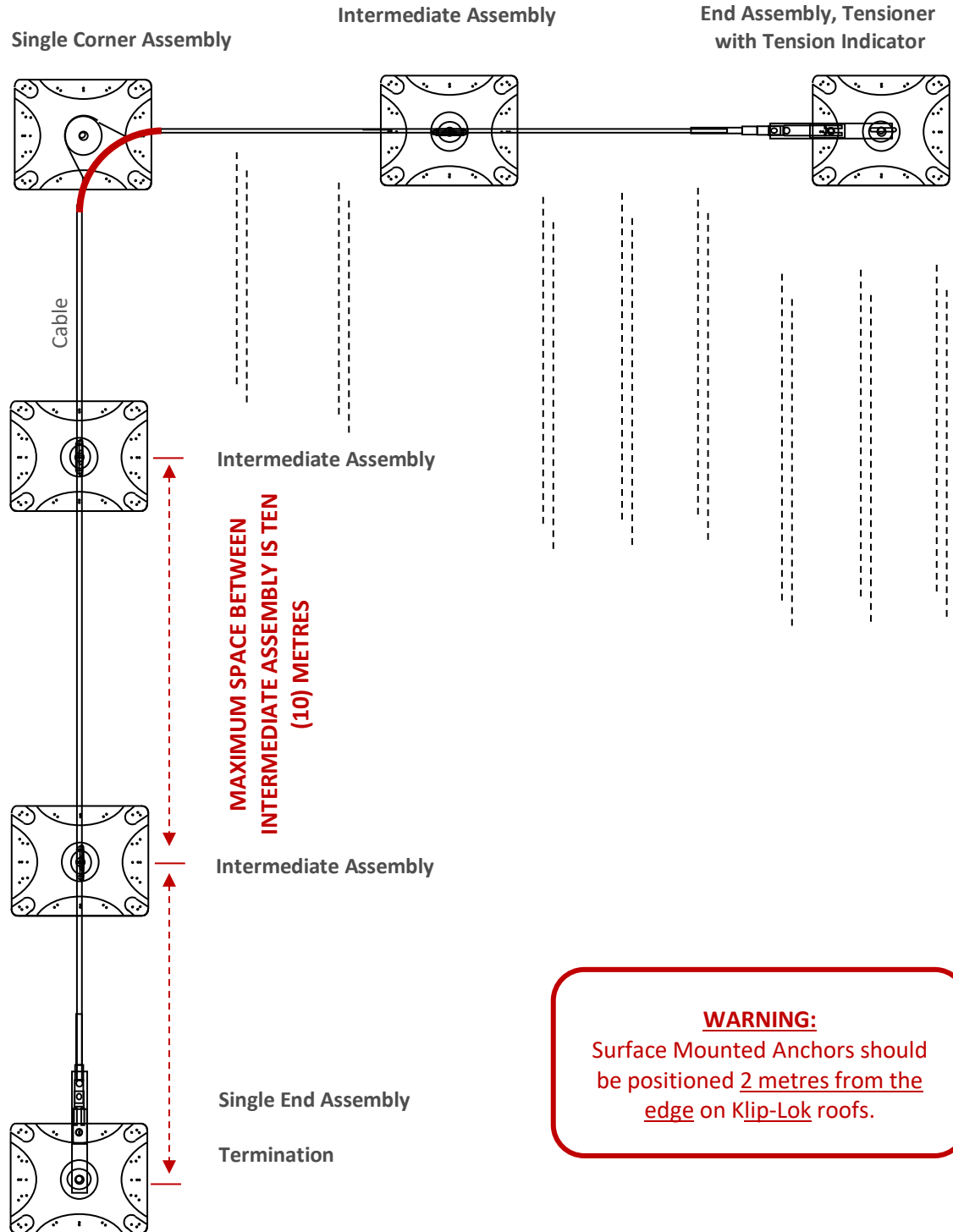
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POSITIONING LAYOUT

This is a guide only

All working at heights safety procedures must be complied with when installing SafetyLink height safety systems. For more information refer to your state or territories current legislation, regulations, policies and codes of practices. Horizontal height safety lifelines must only be installed and used by competent people with relevant current height safety qualifications.



SAFETYLINK HEIGHT SAFETY SYSTEMS MUST ONLY BE INSTALLED AS PER OUR INSTALLATION GUIDES, TO STRUCTURES AS SPECIFIED IN THE INSTALLATION MANUAL FOR EACH PRODUCT. SHOULD ANY DOUBT EXIST IN REGARDS TO THE STRUCTURES INTEGRITY AN ENGINEER SHOULD BE CONSULTED.

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