



# SPACERLINK ANCHOR



## Product Code: SPACE001

- Multi-purpose use.
- Stainless steel construction.
- Single person anchor.
- Rated at 15kN.

### What am I used for?

An anchor point designed for use in foam filled roof panels where an extended length is required. Standard SpacerLink 250mm rod, advise length required when needed.

### POSITIONING OF SPACERLINK ANCHOR POINT

*(refer to appendix diagrams 2 and 3 of the Handbook)*

The first SpacerLink must be in a position easily and safely reached by a secured ladder or a manhole access point. Access to underside of roof is not required.

#### SpacerLink should not be positioned close to an edge

**⚠ If any doubt exists with the strength of the structure an engineer should make the assessment.**

COMPONENTS:		
PRODUCT CODE	PRODUCT DESCRIPTION	Q
SPACE001:.01	Abseil Eyebolt: 316 S/Steel with Locking Hex Nut	1
SPACE001:.02	Washer with Foam backing: 70 OD	1
SPACE001:.03	Spacer Insert: 316 Stainless Steel	1
SPACE001:.04	Threaded Rod: M16 250mm <b>**ADVISE LENGTH**</b>	1
SPACE001:.05	Washer: 70 OD SS	1
SPACE001:.06	Nut: 16mm SS	1



INSTALLATION  
HANDBOOK

Product Sheet: SPACE001 Version 09.16

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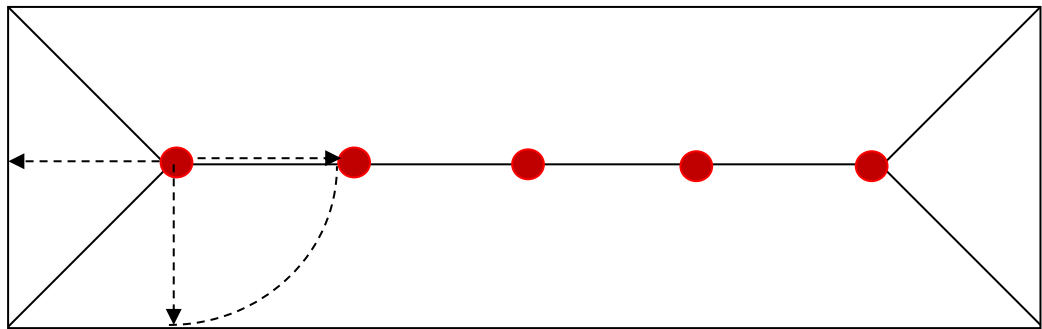


*This is a guide only*

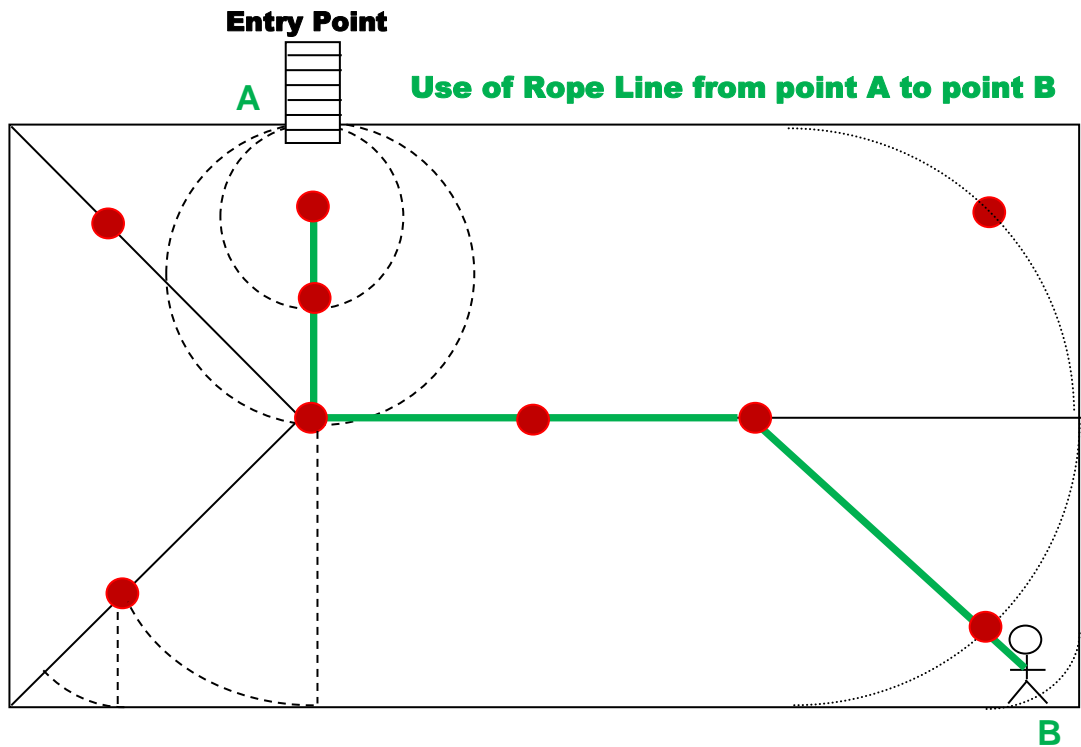
# POSITIONING LAYOUT INSTALLATION HANDBOOK - DIAGRAM 2

All working at heights safety procedures must be complied with when installing SafetyLink anchor points. For more information refer to your state or territories current legislation, regulations, policies and codes of practices.

**SPACING MUST BE NO GREATER THAN THE RAFTER LENGTH  
PLEASE CONTACT YOUR DISTRIBUTOR IF YOU ARE UNSURE**



**ACCESS, LAYOUT & USE OF A SAFETYLINK ANCHOR SYSTEM**  
SafetyLink anchor points are positioned by calculating the pendulum effect, this limits the likelihood of a fall past the edge of the roof space. The pendulum effect still applies to a flat roof.



**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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