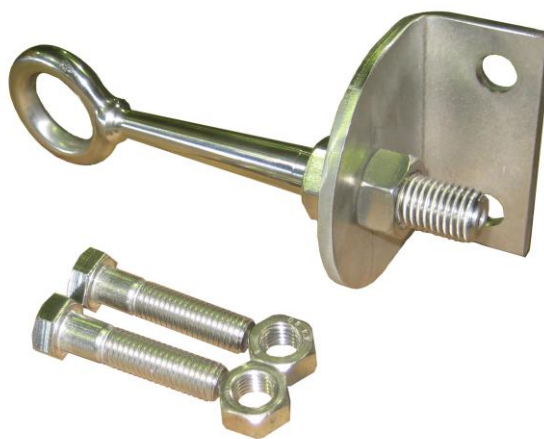




PERMANENT LADDER SYSTEM EYEBOLT MOUNTING BRACKET (BOLTED)



Product Code: LADER001.22

- Designed to be retro fitted to the stiles on an existing ladder.

COMPONENTS:

PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
LADER001.22.01	Eyebolt with M16 nut	1
LADER001.22.02	Nut: 16mm	1
LADER001.22.03	Bolt: 12mm dia x 50mm long 316	2
LADER001.22.04	Nut: 12mm dia 316	2
LADER001.22.05	Washer: 12mm dia 316	2
LADER001.22.06	Mounting Bracket (bolted)	1

Assembling the SafetyLink® Permanent Ladder System is a simple exercise with SafetyLink's comprehensive installation guides. The individual ladder pieces join together with an outer coupling channel that is placed over the top of the inner channel and pop riveted into place.

A FALL RESCUE PLAN SHOULD BE DEVELOPED PRIOR TO USING SAFETYLINK EQUIPMENT



LADDER CATALOGUE



LADDER INSTALL MANUAL



PRODUCT SHEET

For Installation instructions and fixings required please visit our website www.heightsafety.com

Version 09.16

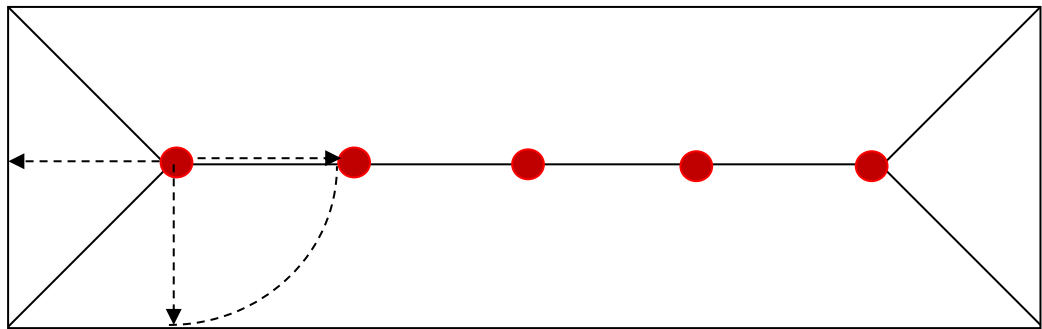


This is a guide only

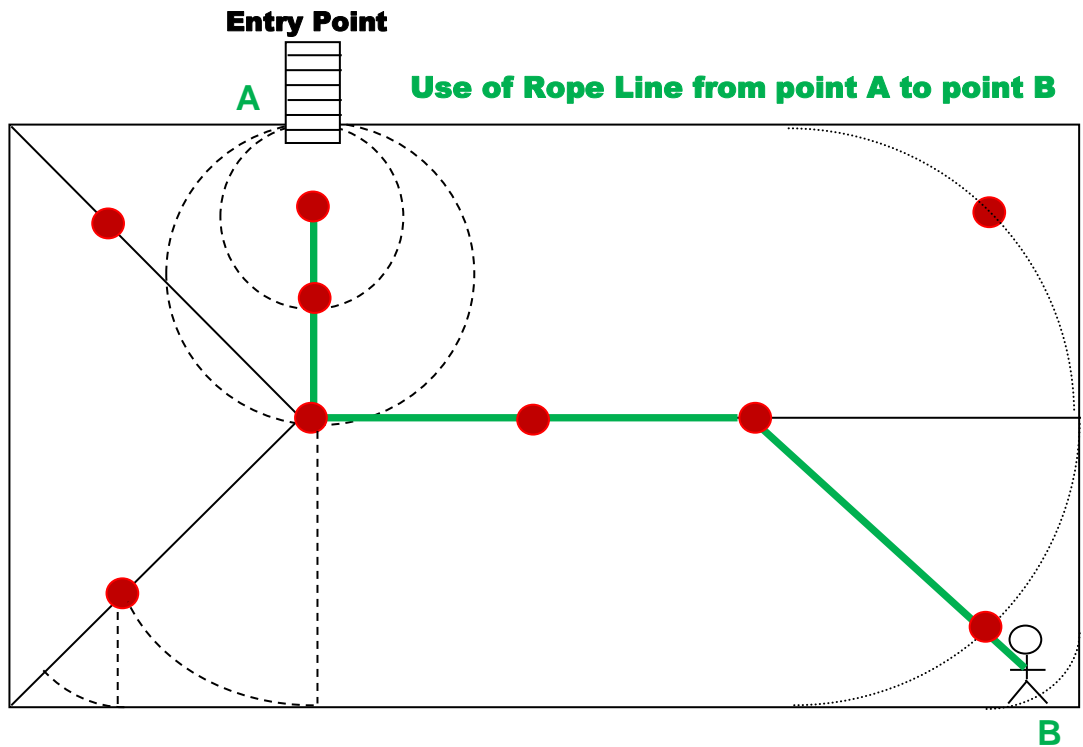
POSITIONING LAYOUT INSTALLATION HANDBOOK - DIAGRAM 2

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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