

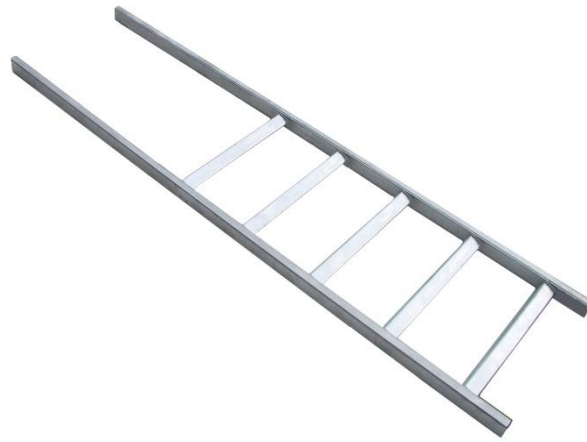


SafetyLink is an innovative anchor company achieving success and keeping you safe whilst working at heights.

PRODUCT SHEET

# PERMANENT LADDERS

2400 Ladder Head Section | Product Code: LADER001.01



- 📍 2400mm ladderhead.
- 📍 1350mm ladder section with step through stile.
- 📍 Includes coupling channels for joining sections together.
- 📍 Swaged rungs for extra strength.
- 📍 All rungs are ergonomically designed for maximum grip at all angles.
- 📍 Heavy gauge aluminium for superior strength.
- 📍 Manufactured to AS 1657 Standards.

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**



Catalogue



Manual

Version 08.17

[www.safetylink.com](http://www.safetylink.com) | [info@safetylink.com](mailto:info@safetylink.com) | 1300 789 545 | +61 2 4964 1068



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

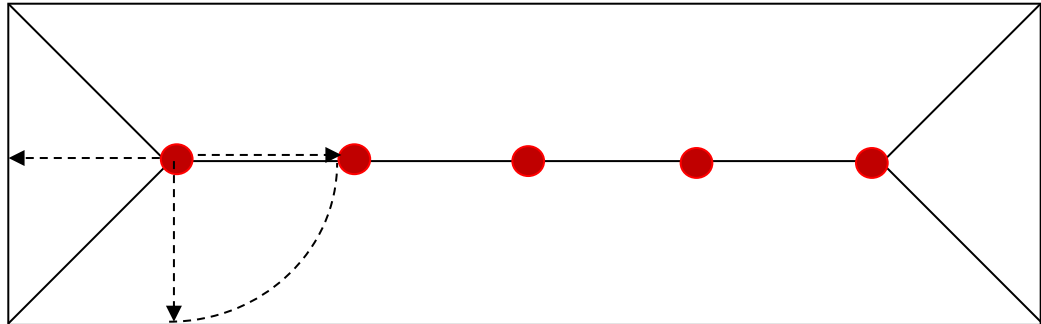
PRODUCT SHEET

# POSITIONING LAYOUT

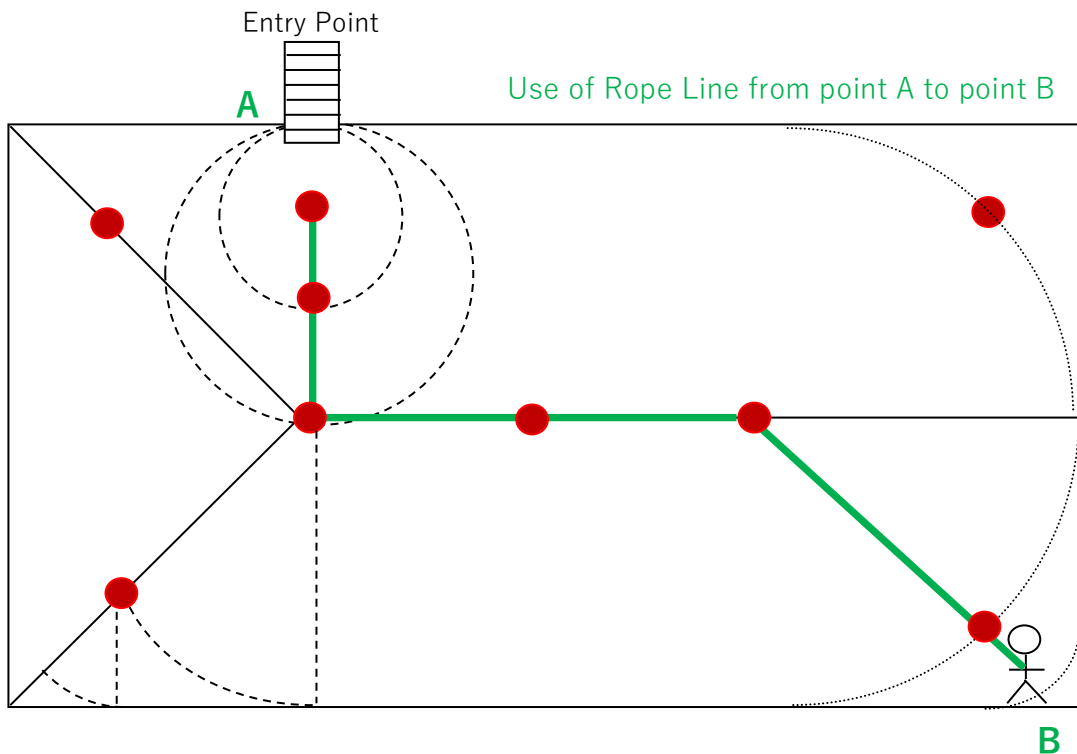
*This is a guide only*

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.**

Version 08.17



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

**PRODUCT SHEET**

# COPYRIGHT TERMS AND CONDITIONS

Copyright in the material contained on this document belongs to SafetyLink Pty Ltd. You are authorised to reproduce this material subject to the following conditions:

1. No changes to the material may be made without SafetyLink Pty Ltd's prior written consent, which consent may be withheld, granted, or granted subject to conditions in SafetyLink Pty Ltd's discretion. Change includes any alteration, addition or deletion to the material or a part of the material that you reproduce.
2. You must ensure that any material you reproduce is marked "Copyright – SafetyLink Pty Ltd 2006".
3. Where you reproduce parts only of the material that must not cause the part reproduced to be misleading in any way or omit any important safety information.
4. You indemnify SafetyLink Pty Ltd against any claim arising out of your reproduction of the material on this document or any part of it.
5. SafetyLink Pty Ltd can terminate this authority to reproduce this material on seven (7) day's notice in writing to you at your last known business address, for any reason. You must return this document to SafetyLink Pty Ltd immediately after such a termination takes effect.

If you do not accept these conditions please return the document to SafetyLink Pty Ltd. Your retention of the document will otherwise be evidence of your acceptance of these conditions.

## Patents

SafetyLink Pty Ltd has a multitude of patents, patents pending, design applications, trademarks and copyrighted documents both lodged and issued.

Should you wish to know the progress of our intellectual property on a specific product please email us on [ip@heightsafety.com.au](mailto:ip@heightsafety.com.au) and quote the product code.

