

Step Unit

Mild Steel Galvanised

Simple Solutions for Complex Access

Step Units

Step Units provide simple access solutions to complex access issues, including how to get over ducting, pipe work, cable trays, gutters and parapet walls without compromising the health and safety of the worker in line with the Work at Height Regulations (2005).

In developing the step range our aim has been to create a standard range of "flat pack step units" in galvanised mild steel. A step unit that is available off the shelf, which will meet all the challenges that you face when creating safe access.

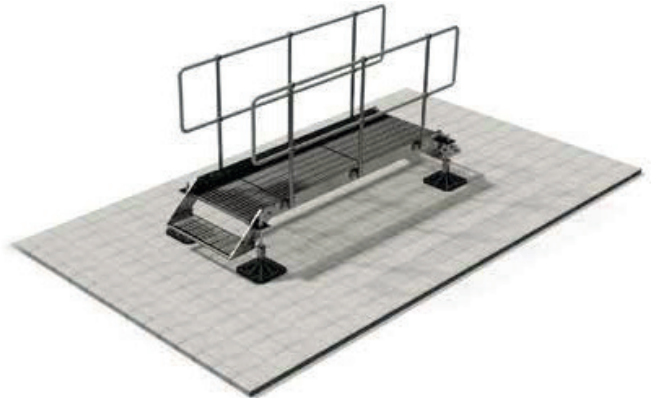
The step range is the result of extensive Research & Development. This investment in both design & manufacturing technology has allowed us to create a step system designed in accordance with BS 4592-0:2006 + A1:2012 - Flooring, stair treads and handrails for industrial use and manufactured to BS EN ISO 3834-2:2005 and BS EN 1090-1:2009 + A1:2011 & 2:2008 and CE Marked. This has produced an accurately manufactured product which is both easy to specify and install.

- Step Units offer the on-site adjustment you have always wanted whilst giving the safety and finished appearance of a bespoke product.
- Step units are available as either Up & Onto or Up & Over and are complemented with a range of platforms to clear your obstruction.
- Step Units are supplied with freestanding feet enabling a safe and secure fit without roof penetration.
- All products have been approved through the necessary safety and structural calculations and are supplied in compliance with BS EN ISO 3834-2:2005 and BS EN 1090-1:2009 + A1:2011 & 2:2008 and CE Marked.

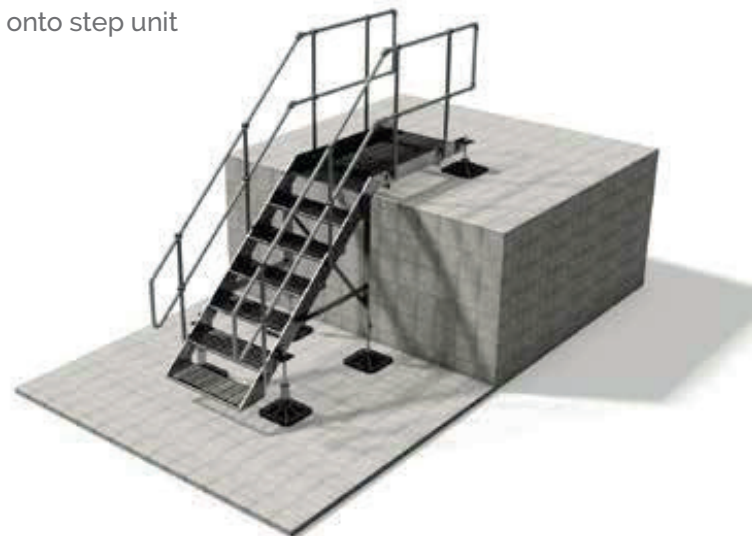


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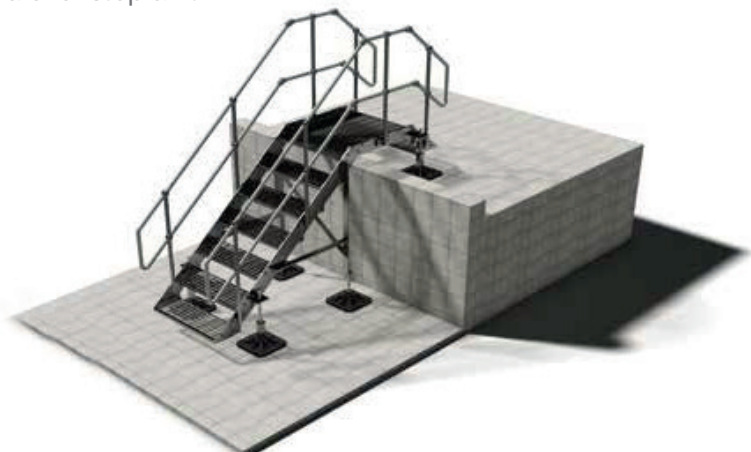
Low level bridge platform



Up and onto step unit

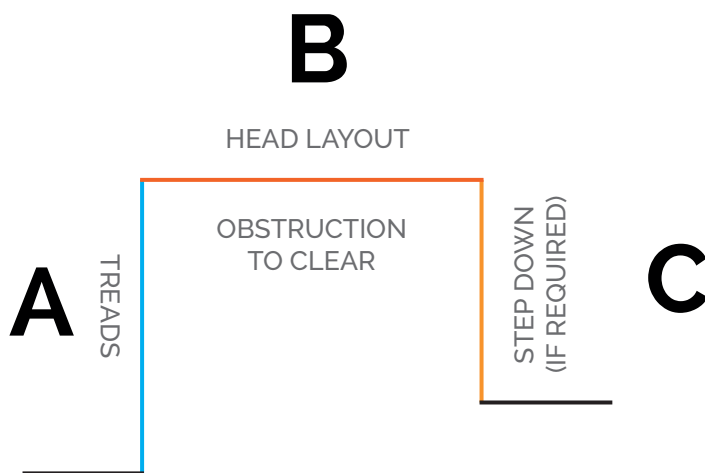


Up and over step unit



Only three simple details needed to order your Access Ladder

Using your measurement **A, B & C** we can identify the components that you require



Height A (mm)	Treads	Height C (mm)
287 - 407	1	292 - 407
432 - 627	2	432 - 627
652 - 847	3	652 - 847
872 - 1067	4	872 - 1067
1092 - 1287	5	1092 - 1287
1312 - 1512	6	1312 - 1512
1533 - 1727	7	1533 - 1727

Up & Over Platform B (mm)	Part	Up & Onto Platform B (mm)
up to 538	1	up to 502
up to 1038	2	up to 1002
up to 1538	3	up to 1502
up to 2038	4	up to 2002
up to 2538	5	

Step Units are manufactured in galvanised mild steel with freestanding feet.

Step units are based on 800mm wide treads and include handrail to both sides.

All products have been approved through the necessary safety & structural calculations.brackets to suit masonry, steel or metal profile cladding.

Step Units

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Designed to BS 4592-0:2006 + A1:2012 & BS EN ISO 14122-1:2001 + A1:2010

Manufactured in accordance with BS EN ISO 3834-2:2005 & BS EN 1090-1:2009 + A1:2011 & 2:2008 CE Marked

General arrangement drawings provided.

Supplied flat pack with easy to follow installer instructions

All fixings supplied

Design incorporates on-site levelling adjustment

Standards range of heights upto 1750mm

Standard Platform lengths upto 2500mm

Handrails to both sides

Freestanding feet (non-penetrative) supplied with all units



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