TECHNICAL DATA SHEET

CLIMB-IT®
LEVEL BRIDGE STEPLADDER

Climb-It®

7 **DAY DELIVERY**

ASSEMBLY REQUIRED

DESCRIPTION

The Climb-It Level Bridge Stepladder is a flexible aluminium access solution for indoor and outdoor use. It can be quickly installed with secure bolt fixings into various substrates. It provides safe temporary or permanent access in a variety of environments, and is ideal for a whole host of applications including construction sites and loading bays. Use as a level bridge or stairs up to 2M in height.

FEATURES

- Flexible Solution: use at any angle
- The level bridge steps can transform from a bridge at a 0° to raised access steps with a maximum incline of 60°
- Maximum load capacity of 300kg with an individual tread load of 150kg
- Overall tread depth of 257mm
- Serrated treads provide greater slip resitance in harsh conditions
- Open grated treads provide drainage for liquid and debris to pass straight through
- Weighing only 55kg, the steps can be quickly and easily installed by two people
- Complies with **EN 131-7** between **46°** and **60°**
- Complies with **EN 14122** at **0°**, **45°**, and **60°**



CAB2609

TECHNICAL DATA

No of Treads	Max. Tread Height (mm)	Min - Max. Incline (°)	Overall Tread Size (mm)	Weight kg	Model
9	2000	0 - 60	606 x 257	Aprox. 55	CAB2609

FOR MORE INFORMATION
PLEASE CONTACT >>>

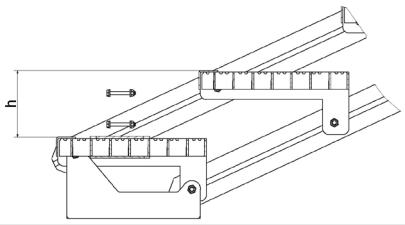
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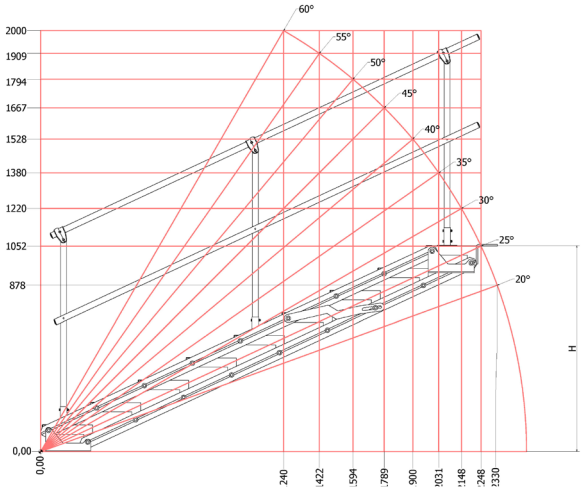
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Angle(°)	0	20	30	40	50	60
h (mm)	0	92	135	174	208	233
Top Tread Height H (mm)	140	878	1220	1528	1794	2000
Functional Distance (mm)	2450	2330	2148	1900	1594	1240

