

figure 1

Pivotal Ladder

Installation Instructions

Important

These instructions are not intended to be a complete lesson in the installing of pivotal ladders but a procedural guide to competent tradespeople or DIYers.

Tools Required

The screws supplied with this ladder require a 5/16" nut setter for easy installation. This can be used with a 18v battery drill or a standard power drill. Apart from this, only standard carpentry tools are required.

Installing The Ladder

Note: Sellwood pivotal ladders are custom-built to a predefined vertical height upon order confirmation, requiring no further adjustment.

1. Position the pivotal ladder in the desired location, ensuring that the ladder feet are flush on the ground.
2. Insert the fixing brackets into the sliding bar slot ensuring the pins are at the top.
3. Secure the ladder in place by screwing through the fixing brackets using the fixings provided. Ensure that the screws penetrate solid timber or support material.
4. Sellwood pivotal ladders are set at a 70-degree angle. Double-check that the ladder feet and treads are level with the ground.

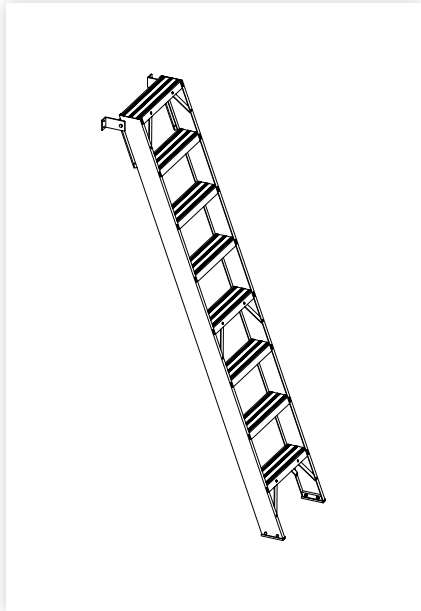


figure 2

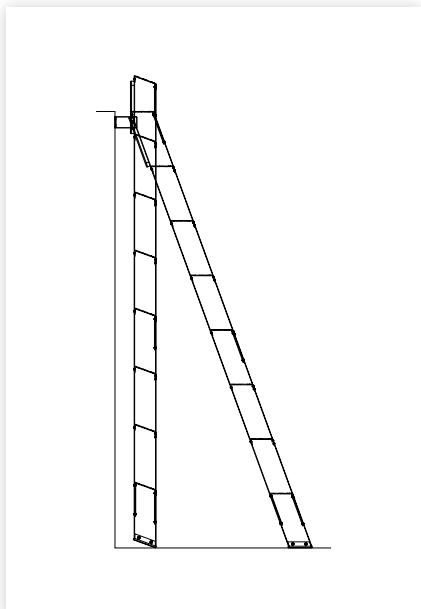


figure 3