

Bracket Installation Guide

Please read these instructions carefully before installation.

The brackets must be mounted at the correct height for the thickness of the decking or flooring material being used. Refer to the relevant installation diagrams before positioning and fixing the brackets:

Page 2 — Installation heights for 19 mm decking

Page 3 — Installation heights for 32 mm decking

Page 4 — Minimum clearance from the back of the formwork to the end of the bolt

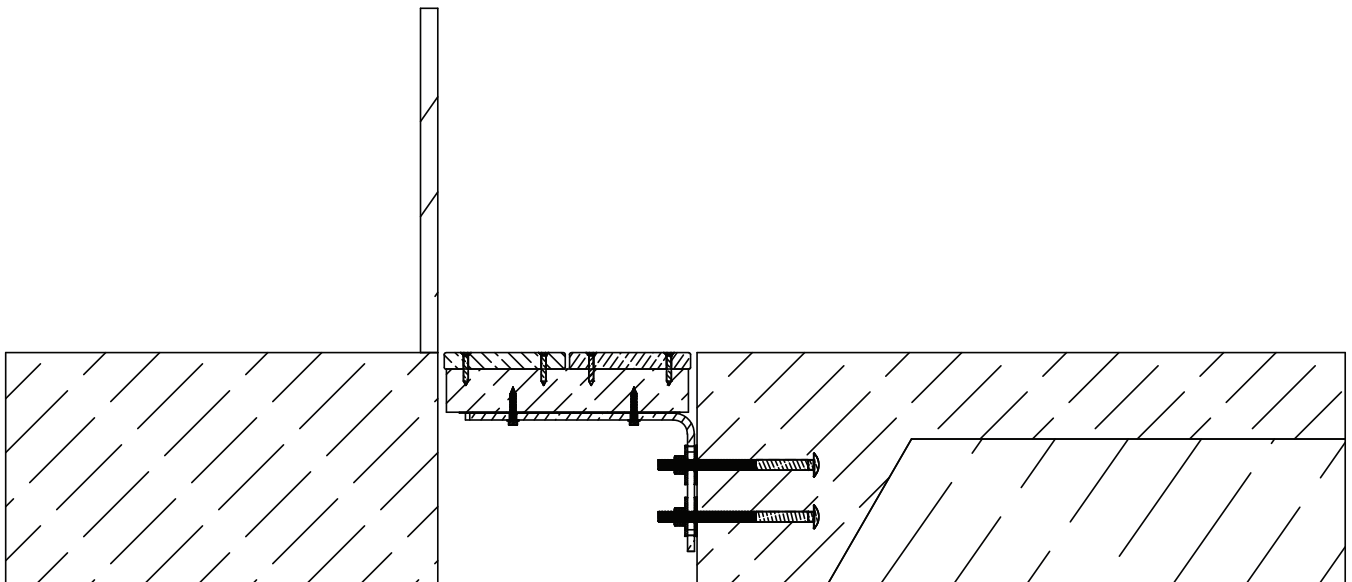
Page 5 — Deck spacing: 600 mm for 32 mm decking and 450 mm for 19 mm decking

Page 6 — Completed Even Entry installation, showing the decking surface level with the finished floor level (FFL) of the home

A minimum clearance of 40 mm must be maintained between the back of the formwork and the end of the bolt, as shown on page 4. Check this distance before fixing the brackets to ensure the required clearance is achieved.

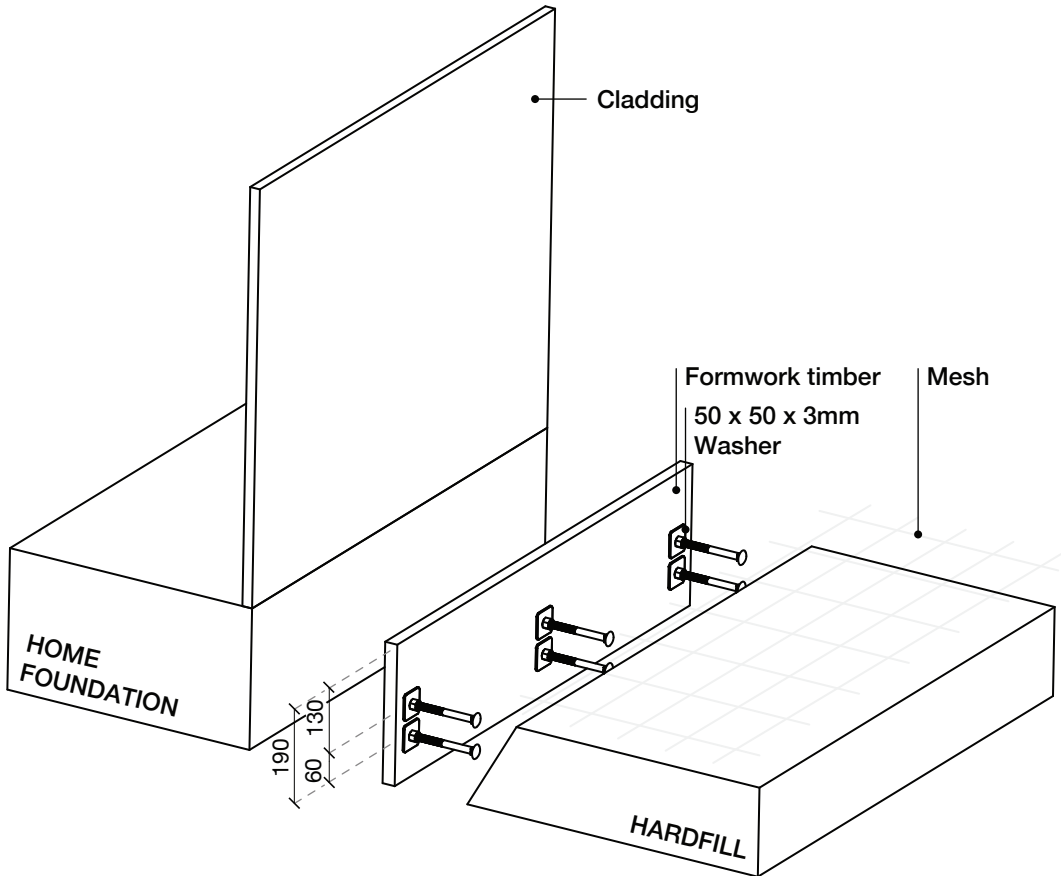
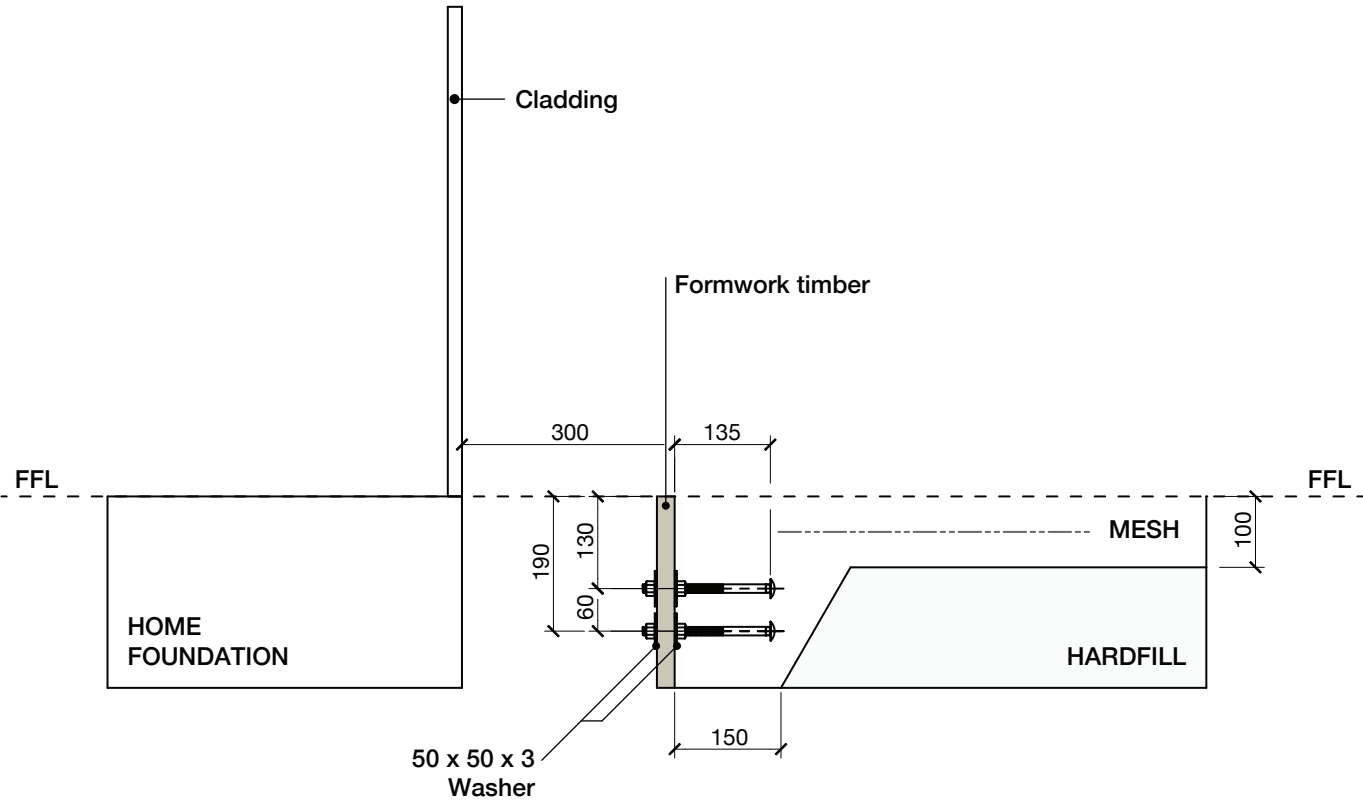
The brackets provide approximately 30 mm of levelling adjustment from their set height, allowing for fine adjustments during installation.

Correct mounting height and spacing are essential to support the decking and achieve a level entry into the home, as shown on page 6.

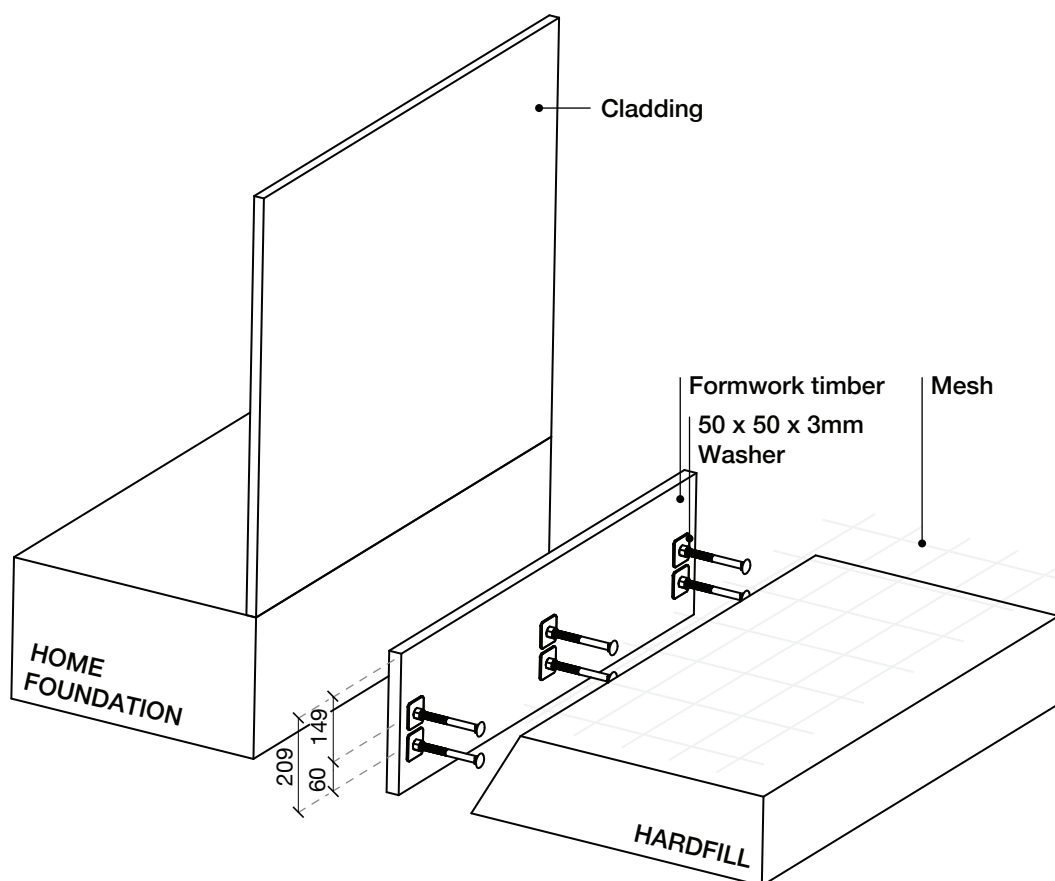


1. BOXING OUT

19MM DECKING

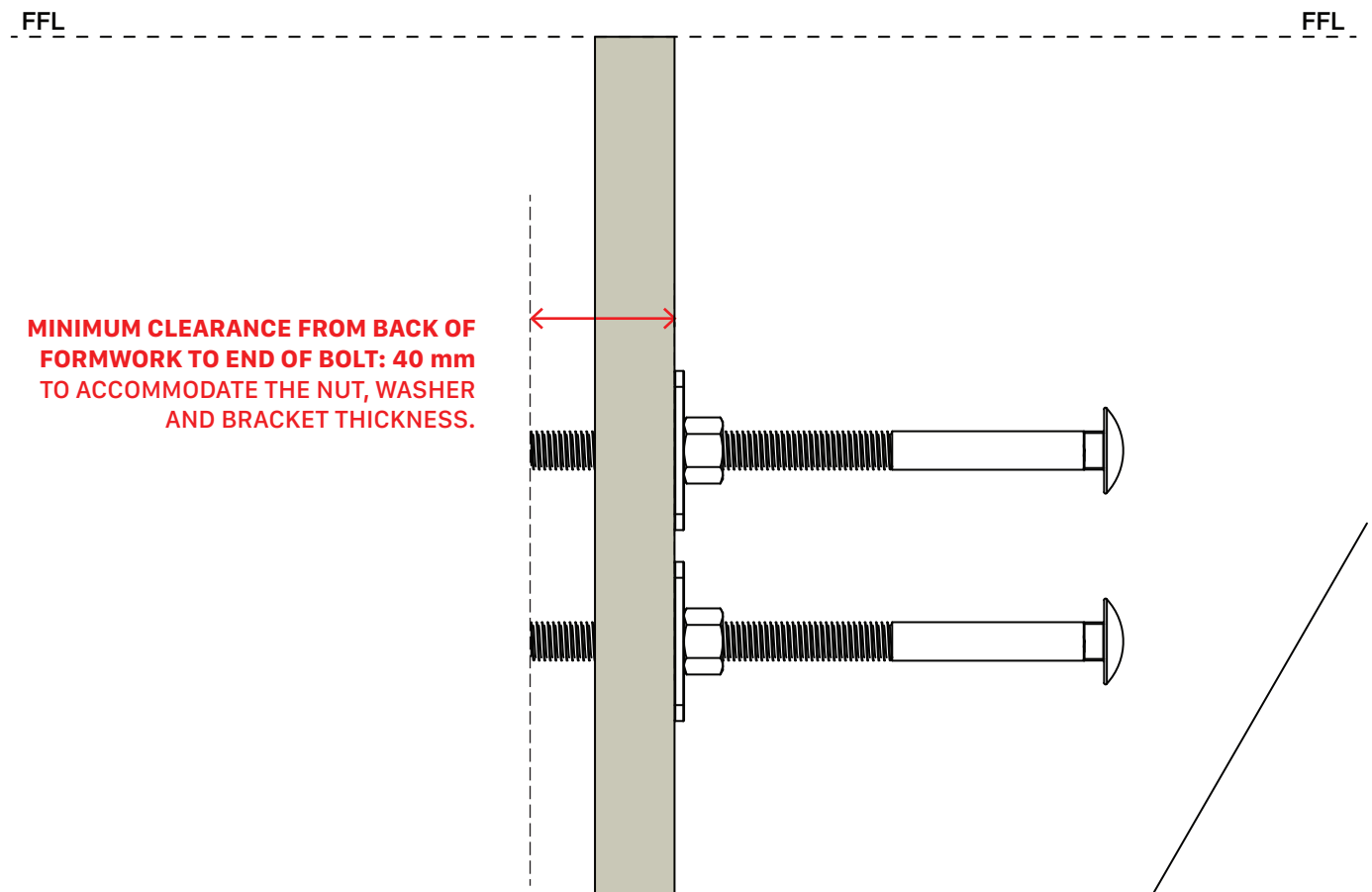


1. BOXING OUT



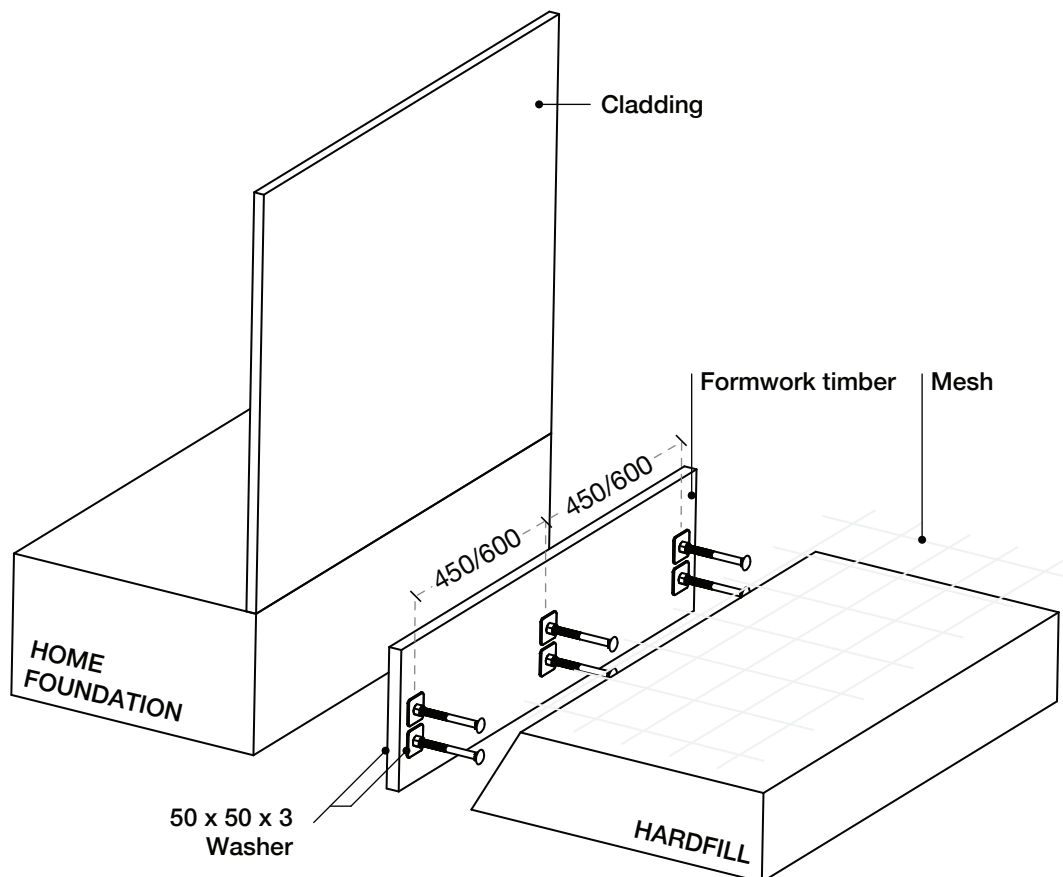
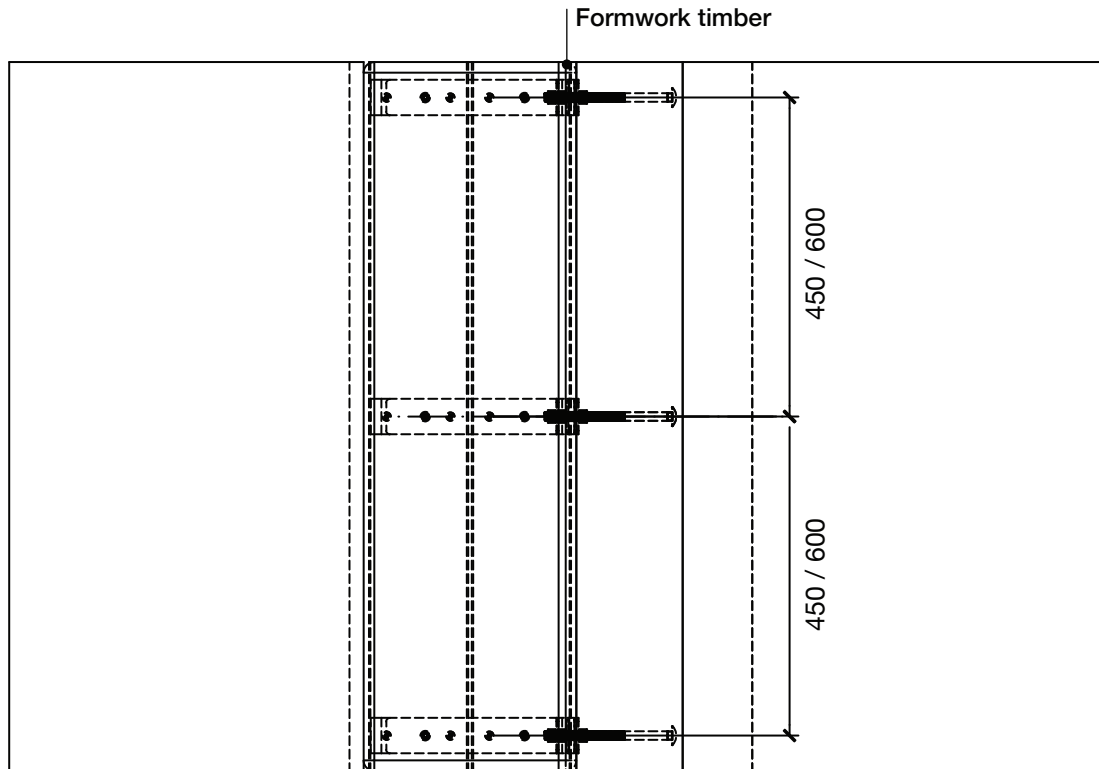
1.1 BOXING OUT

Minimum Required Bolt Clearance from Concrete Slab

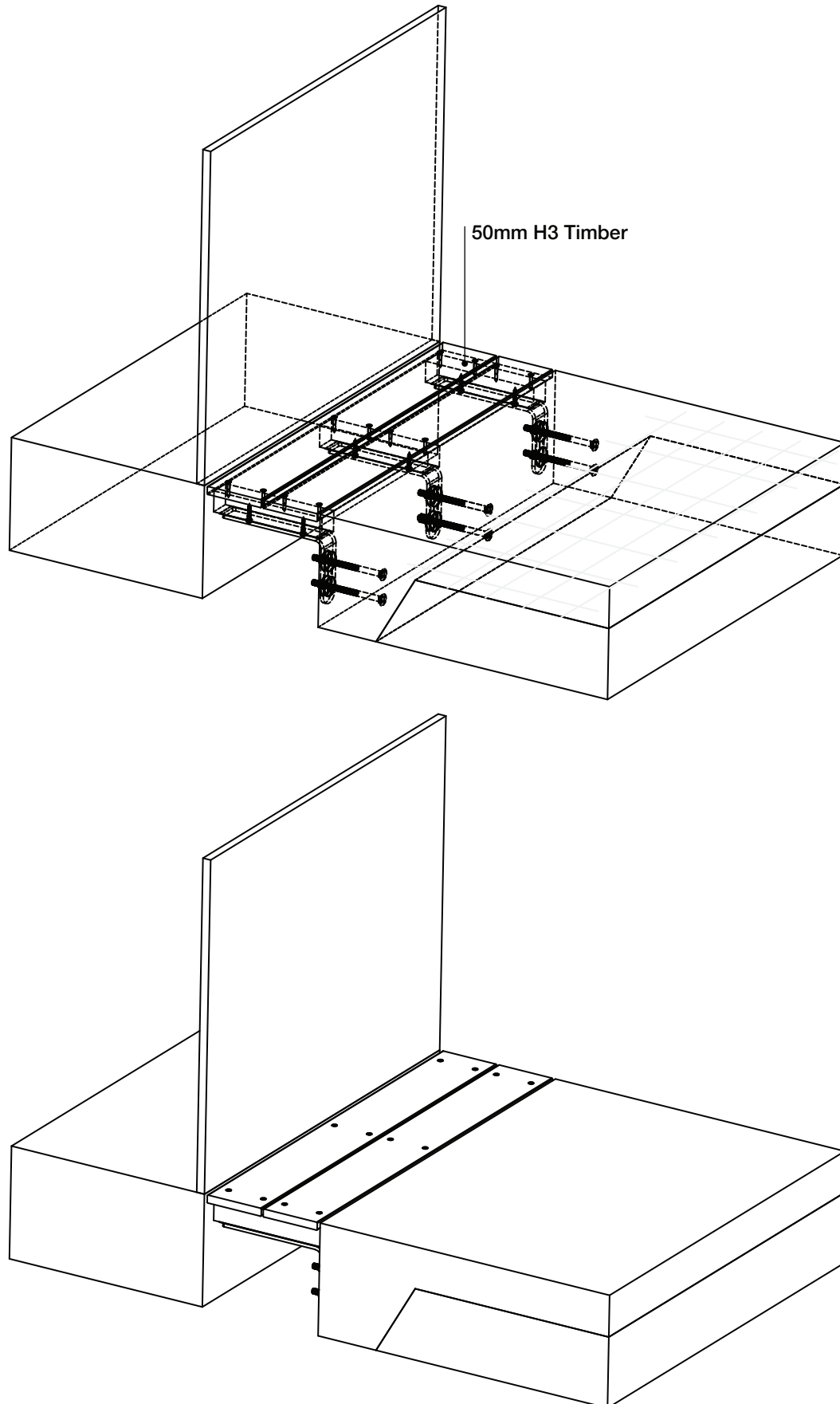


2. SPACING BRACKETS

32mm Decking - 600mm Spacing | 19mm Decking - 450mm Spacing



3. FINISHED EVEN ENTRY



3. FINISHED EVEN ENTRY

