

# GM1511

## ASSEMBLY INSTRUCTIONS FOR WOODEN FLOOR PACK

Fits 1530mm (W) x1080mm (D) shed



### FLOOR INCLUDES:

- 7 floorboards (150mm x 25mm) H3
- 4 runners (75mm x 50mm) H4 tanalised
- 1 pack galvanised nails

(Located in the space between runners and floorboards)

**WARNING!** Some parts have sharp edges and should be handled very carefully. We recommend the use of protective gloves and footwear when assembling. . All dimensions are approximate.



### SCAN QR TO VIEW ASSEMBLY VIDEOS

We also have a network of assembly partners located throughout New Zealand.  
Visit [gardenmaster.co.nz/assembly-partners](https://gardenmaster.co.nz/assembly-partners) to find one near you.

# WOODEN FLOOR ASSEMBLY INSTRUCTIONS

1. Set out 2 of the (75 x 50mm) runners at **1530mm** apart on your shed site. Space the spare runners in between.
2. Straddle #1 floorboard (150 x 19mm) across runners at one end. Place it 25mm in from the end of the 2 outside runners. Temporarily nail at outside corners only for a start.
3. Measure **1035mm** to the other end of the runners and place #2 floorboard 25mm in from edge of runner and temporarily nail at outside corners.
4. Square the floor across from corner to corner diagonally. This should measure approx **1810mm** depending on the accuracy of the precut floorboards and site levels. Check the central runners are evenly spaced between outside runners, check diagonal measurements again and complete nailing off the floorboards #1 and #2.
5. Layout internal floorboards, keeping ends of floorboards flush. Nail off after you have all the floorboards in place using 2 nails per board into each runner. In some cases final floorboard may need to be ripped down. Your floor is now complete.
6. To fix the shed to the floor simply, drill thru the bottom channel and the sheeting of the shed at every 2nd rib. (where there is no rivet). Tap a nail thru the inside lip of the channel into the flooring on the inside of the shed. **This is the only way we recommend to fix your shed to the floor.**

