

2.28M X 1.53M Shed Wooden Floor Pack

Floor includes: 14 Floor boards (150mm x 19mm) H3 3 Runners (75mm x 50mm) H4 Tanalised 1 pack galvanised Nails

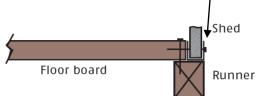


PTO for floor assembly instructions



- 1. Set out 2 of the (75 x 50mm) runners at **1530mm** apart on your shed site. Space the spare runner(s) in between.
- 2. Straddle #1 floor board (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 **2235mm** to the other end of the runners and place #2 floor board 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 **2685mm** depending on the accuracy of the precut floor boards and site levels. Check the central runner(s) is/are evenly spaced (approx 750mm) 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 floor boards 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**.





PEG FLOOR TO GROUND IN A WINDY AREA