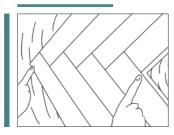


# **GLUED INSTALLATION**

ENGINEERED, SOLID, AND ULYSSE TEAK FLOORING

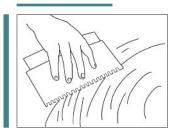


#### STEP 1:



1. The subfloor must be flat and dry. In the case of panel, herringbone and mitred herringbone patterns, start fitting from the central axis of the room. For strip flooring, begin laying in a corner with the tongue against the wall.

### STEP 2:



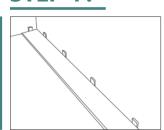
2. Apply an MS Polymer glue (eg Presto PM) to the underfloor using a 4x4 B3 trowel. Apply glue with "sweeping" actions in small areas, and never to the bottom surfaces of strips. You should use about 1.2 kg of glue per square metre.

# STEP 3:



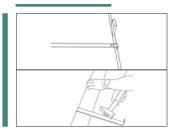
3. Place the flooring strip or panel into the glue and press down to ensure that it adheres properly.

#### STEP 4:



4. Place wedges around the sides to create an expansion gap.

## STEP 5:



5. Cut the last row of strips to the required length, again allowing for an expansion gap. Use a metal pull bar to ensure the strips are flat.

Remove the wedges 24 hours after laying, and cover the expansion gaps using appropriate fittings such as skirting boards, radiator discs and threshhold strips.



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