

EPIC GLOBAL SERVICES PVT.LTD

Title: Repairing Container Floors with Dowels

Revised Criteria

Holes with a diameter of up to 22 mm can be addressed by inserting a round hardwood dowel into the hole and affixing it in place with glue. The following stipulations pertain to the utilization of dowels:

- Dowels must be round and crafted from hardwood.
- Dowels should not exceed 22 mm in diameter.
- The minimum distance between the end of any floor board, plank, or screw and any part of a dowel is 50 mm (2 inches).
- The minimum distance from the side of a floor board to any part of a dowel is equivalent to one times the dowel diameter.
- The minimum distance from any part of a dowel to any part of another dowel is four times the larger dowel diameter.

For holes up to 22 mm that cannot be rectified using dowels meeting the specified minimum distance requirements, and for all holes exceeding 22 mm in diameter, the recommended repair methods include sectioning or replacing the wood.