

Assembly instructions – Lifting Anchor

Required tools:

- Drill
- Forstner bit Ø 40 mm
- (Cordless) screwdriver

Requirements

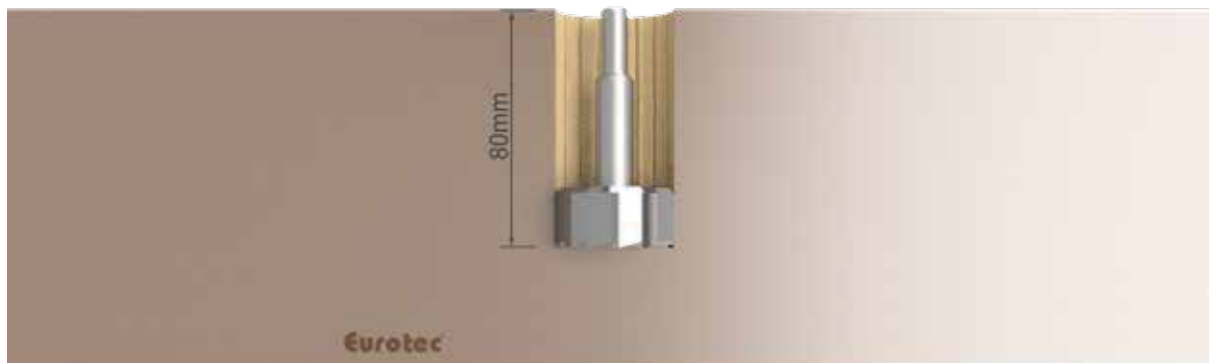
- To be carried out by experts only.
- Minimum material width: 120 mm
- Minimum material thickness: 60 mm

1. Drill a hole in the middle of the wood using a Forstner bit. (same distance from the sides)



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1.1. Drill through if the material is < 80 mm thick.



1.2. Drill to a depth of 80 mm if the material is > 80 mm thick.



2. Thoroughly remove swarf.

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3. Press the lifting anchor into the hole.



4. Align the top edge of the sleeve so that it is flush with the top edge of the hole.



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5. Screw in the eight screws supplied.



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6. Check function. To do this, click the ball support pin into the HebeFix. The ball support pin must engage smoothly (positive connection). When inserted, it must be possible to rotate it around its own axis, but it must no longer be possible to pull it out.



If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (technik@eurotec.team).