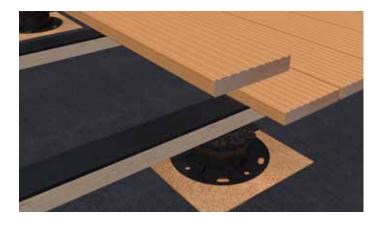
ASSEMBLY INSTRUCTIONS

INSTALLATION

Position the plank on the substructure. Depending on the wood type, it may be necessary to keep a distance between the plank and the substructure (TENAX spacer, EPDM band 3 mm, etc.). The advantages of the procedure are better back ventilation and the prevention of waterlogging.

DRILL TOOL 50X



2 Position the drill tool on the plank in alignment with the substructure.



3 For any type of wood, the mounting points should be pre-drilled using a step drill (3.3 mm to 4.5 mm).



 $\ensuremath{\mathbb{O}}$ by E.u.r.o.Tec GmbH \cdot Last updated 03/2022 \cdot Subject to changes, additions, typesetting and printing errors.

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ASSEMBLY INSTRUCTIONS

Insert the screws into the pre-drilled hole, which has a prescribed angle of 50°. This procedure can be performed with or without the seated Drill Tool 50X. Start with the screw in the opposite direction (as shown on the right).

DRILL TOOL 50X



NOTE

When using clamping devices/screw clamps, other spacers/tile spacers \geq 6 mm must be used to prevent the tool from getting jammed or even damaged.

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).

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