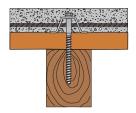
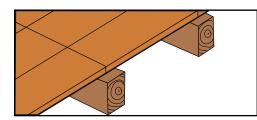


FIXING OMEGA CONNECTORS ON CONTINUOUS JOISTS

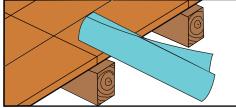


"OMEGA" Connector - stabilising plate 38x30x90 mm screws Ø 10 mm Equipment required:

- · High-performing torque wrench (an impact wrench is even better)
- · Lubricating spray
- Hexagonal insert 13 mm
 Bit for wood ø 8 mm (if necessary)

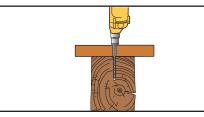


1 Existing floor: expose the planking over the beams. New floor: nail the planking to either side of the beams but not in the centre.

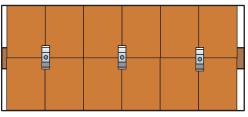


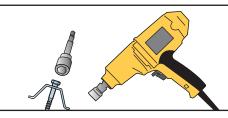
2. Dampen the surface of the tiles (boarding) before pouring the concrete or lay a waterproof membrane on top of the floor.

3 Mark the distances at which the connectors are positioned (if possible, at the corners of the tiles (boards).









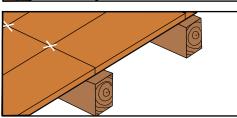
4 If necessary: for very hard woods, drill a Ø 8 mm hole to a depth equal to the length of the screw.

Where the tiles are very close together, pre-drill holes with the correct size drill bit.

5 Lubricate the screws and mark their positions of the beams through the plate using a hammer

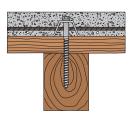
6 Fix the connectors

7 Tighten screws supplied with the connector with a high-performing torque wrench



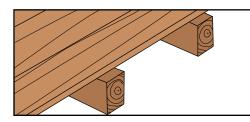


FIXING OMEGA CONNECTORS OVER THE PLANKING

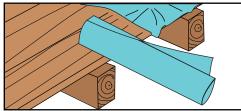


"OMEGA" Connector - stabilising plate 38x30x90 mm screws Ø 10 mm Equipment required:

- High-performing torque wrench (an impact wrench is even better)
- Lubricating spray
 Hexagonal insert 13 mm
- ·Bit for wood ø 8 mm



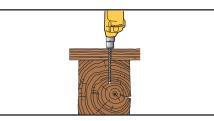
1 <u>Existing floor:</u> expose the planking over the beams. <u>New floor:</u> nail the planking to either side of the beams but not in the centre.



2 Lay a sheet of waterproof material if necessary (preferably transpiring)

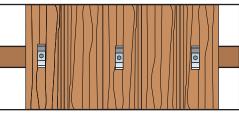
3 Mark the distances at which the connectors are positioned

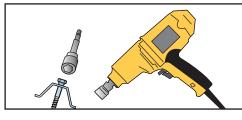
When adding a layer of insulation, leave a space equal to the width of the joist, on top of the joist.



4 If necessary: for very hard woods, drill a \emptyset 8 mm hole to a depth equal to the length of the screw.







5 Lubricate the screws and mark their positions of the beams through the plate using a hammer.

6 Fix the connectors.

7 Tighten screws supplied with the connector with a high-performing torque wrench,

