INSTALLATION INSTRUCTIONS



Wooden battens, ceilings

These instructions apply to installation of wooden battens for ceiling cladding, minimum 20x90 mm or 45x90 mm. Note, the 20x90mm can be achieved by combining two 20x45 mm battens side by side.

Download installation instructions for all Troldtekt® panel types from www.troldtekt.co.nz.

variable variable — max.— 600 mm INSTALLATION OF WOODEN BATTENS max.-+600 mm+600 mm 600 mm Troldtekt panels are most often installed on longitudinal wooden battens, but transvervariable max. 600 mm sal battens are just as applicable (except for Plus panels). 600 mm Note, however, the tolerances of the Troldtekt panels. If the panels are very dry, they could be undersized, which could cause 1200 mm 1200 mm 600 mm problems on very large surfaces with transversal wooden battens. variable max. 600 mm Longitudinal wooden battens Transverse wooden battens

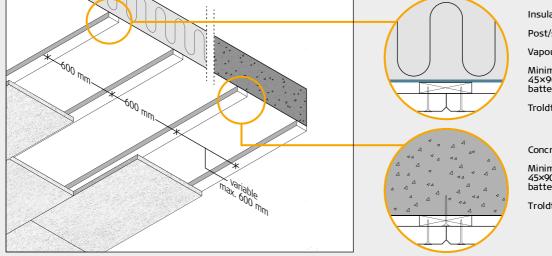
VAPOUR BARRIER

If you need to install a vapour barrier, we recommend using polyethylene.

The vapour barrier must be placed behind the wooden battens. Install the vapour barrier tightly against the insulation.

Please refer to the manufacturer's instructions.

STRUCTURAL SOFFIT



Insulation

Post/structure

Vapour barrier

Minimum: 20×90 mm or 45×90 mm wooden battens

Troldtekt panels

Concrete

Minimum: 20×90 mm or 45×90 mm wooden battens

Troldtekt panels

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