

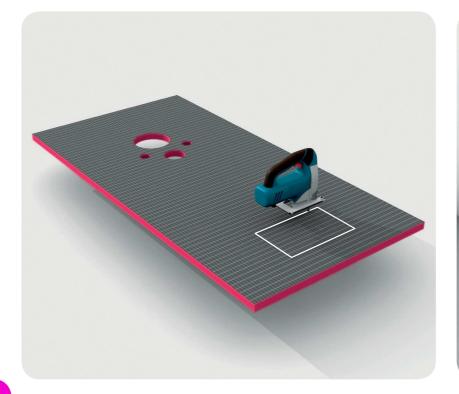
Installation Instructions



Installation Instructions Qboard® quick

Installation kit contents:
1 construction board 1300 x 600 x 20 mm (with machined holes for toilet connections)
2 construction boards 1300 x 600 x 20 mm
10 self-tapping metal screws
10 insulation board discs

Cut the front board to size. Then cut out the flush plate with a saw. Secure the front cladding with screws. Use the insulation board discs and self-tapping screws from the kit for this, arranging them as shown in the illustration. You may need to pre-drill the holes in the metal frame of the WC wall frame.





Please note:

For installation, you will need:

- Glass-fibre tape
- Assembly adhesive (e.g. solvent-free PU-based adhesive)





Clad the top and side parts of the WC wall frame using the other 2 boards, cutting them to size. These boards can be secured to the wall, floor and front cladding using a suitable assembly adhesive (e.g. solvent-free PU-based adhesive).



Apply q-glass-fibre tape and a thin coat of tile adhesive to all butt joints and edges.

Installation Instructions Qboard® quick

Qboard must be covered with tiles to ensure the even distribution of pressure when the WC is in use. The tiles can be laid directly on Qboard. All types and sizes of tiles can be used in principle. The tiles should, however, measure at least 100 x 100 mm, and be at least 7 mm thick. Once the tile adhesive has hardened, the WC can be mounted on the tile surface.



Please note

Qboard[®] quick is only designed for use as a cladding element. The load of the WC must therefore always be transferred through the steel frame of the WC wall element.

With WCs that have a reduced contact surface, such as Subway 2.0 from Villeroy & Boch or WCs of a similar design, pre-wall elements for WCs, which have additional struts running vertically underneath the contact surfaces of the WC, must be used.

Please note

The information provided in this leaflet is based on our knowledge and experience to date. It does not constitute a guarantee in any legal sense. When using this product, please always bear in mind the circumstances of the particular intended application, especially with regard to physical, technical and legal construction issues.

Qboard[®] is a registered trademark of Jackon Insulation GmbH – errors and modifications excepted. JACKON Insulation GmbH • Carl-Benz-Straße 8 • D-33803 Steinhagen, Germany • Telephone +49 5204 9955-320 • Fax +49 5204 9955-300 info@myqboard.com • www.myqboard.com