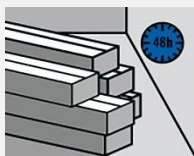


Installation instruction

acoustic wall panels



General:



Allow the panels or tiles to acclimatize in the relevant room for at least 48 hours, lying flat, at a inside temperature in the relevant room between 15 and 20 degrees Celcius.

Check the parts for errors and defects before starting installation.

Complaints cannot be made afterwards, not even for defects that are deemed to be visible in advance.

The room must be wind and watertight. Possible national or regional standards always apply.

Tools:

Saw or stanley knife, pencil, spirit level, ruler, glue gun, square, hole driller and rubber hamer.

Bonding:

The surface must be dry, clean, grease-free, stable and pressure-resistant. Thickness differences in the wall of more than 3 mm per linear meter must be leveled out.

Only use the glue that is recommended, any other glue is not guaranteed.

Process the glue according to the supplier's instructions.

The acoustic wall panels can be installed horizontally or vertically.

The glue is best applied with a glue sprayer in drops every 15 cm.

Bonding can be done on various surfaces, namely:

1. On existing tiles:

Thoroughly degrease tiles with a cleaner until all contamination has disappeared. Wash with clean water and then dry. Make sure that the Muro panels are clean (dust-free / grease-free) and have been acclimatized.

2. On concrete or plasterwork:

Remove loose parts. If the existing wall has a layer of paint or wallpaper, test whether it still has tightened properly. If not, remove the paint or wallpaper. Prime the surface in any case.

3. On wooden framework (e.g. 50x75mm):

A wooden framework as a base should have a wooden slat or beam every 30 cm, perpendicular to the direction in which the acoustic panel is placed.

Lijm het akoestische paneel vast op het houten regelwerk door om de 15 cm een lijmdrop te plaatsen.

4. On metal stud / iron profiles:

Degrease the iron profiles with a proper cleaner and dry before applying the glue lines.

Follow the procedure as described for the wooden framework.

Installation:



First make a sketch or drawing to distribute the tiles or panels symmetrically and determine a starting point.

Make sure that the first panel is placed leveled.

Wall panels can easily be cut lengthwise through the black felt with a box cutter.

Shorten the wooden slats preferably with a circular/plunge saw or on a saw table.

Determine the length of the wall panel and apply painter's tape. Draw a line on the right one with a pencil.

Saw on the correct side of the line. Then remove the masking tape and sand the sawn side with fine sandpaper.

Drill any round recesses with an appropriate hole drill. Please note that drilling is done in a wooden slat.

If the drill falls into the felt, i.e. between the slats, use an extra wooden board and place it in the right place on the wall panel. Then drill through the wooden board and into the acousticwall panel.

If square or rectangular cutouts need to be made, use a multi-tool saw.

The slats can come loose during sawing. Secure these slats with a tackler or stapler from the back of the panel.

If the wall panels are placed against a sloping side or ceiling, use black plasterboard screws.

Screws at least every 30 cm. Screw between the wooden slats, into the felt.

Cleaning:

For a round wall, always use screws and, if necessary, glue.

The last wall panel can be sawn or cut in width.

A possible starting and/or end slat can be used and attached with glue.

De Muro wandpanelen zijn kant-en-klare producten. Gebruik voor het reinigen enkel een stofzuiger of stofdoek.

Maak niet schoon met water want de fineer en MDF zijn niet waterbestendig.

Muro is a product of Prodinex - www.prodinex.com



