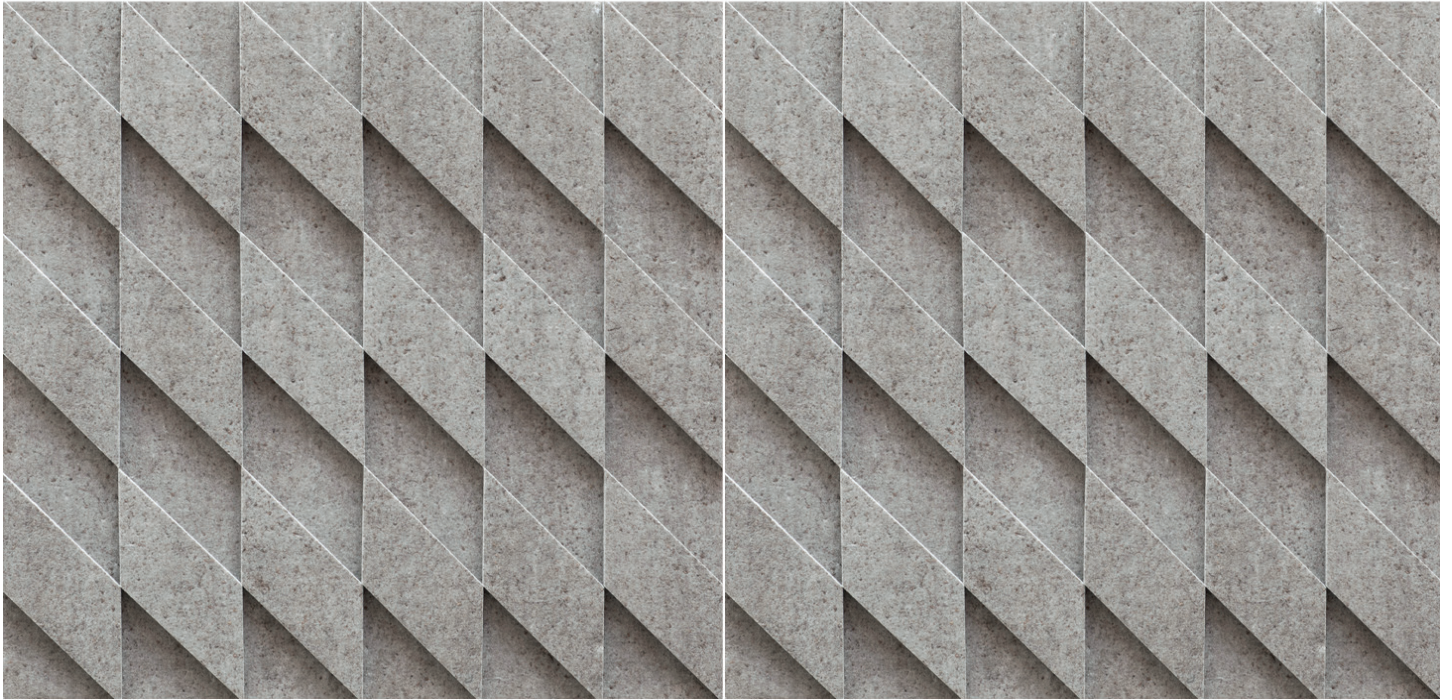


# BRICK

Acoustic wall panel

Design by: Synnöve Mork



An acoustic wall panel that works wonderfully well at home as well as in a public space in a row or in different formations depending on the aesthetics of the space and the need for sound dampening.

Brick has a beautiful structure of natural peat fiber and a design inspired by patterns and dimensions created by light and shadows which can occur on building facades.

"Brick is like bricks built up into patterns that can be varied large or small.

Facades' different patterns have always inspired me, where the play of shadows between surfaces makes the room or building more interesting and gives life to the walls.

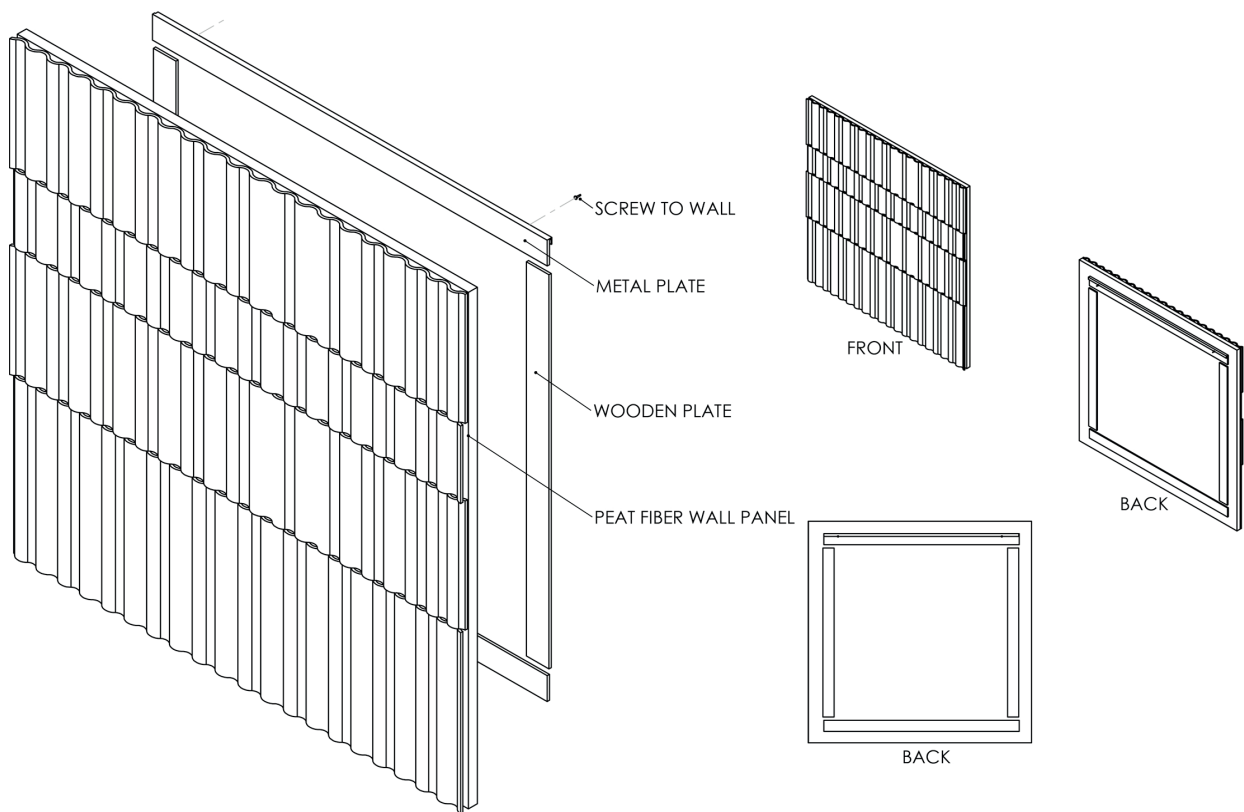
With peat fiber as a material, you not only get the shades of light but also the sound is dampened." (Synnöve Mork)

Brick is light-weight and easy to hang, stands moisture very well and is mold resistant.

- Colors: Natural Peat fiber and Earth brown. Available in all NCS and RAL colors.
- Material: Natural Peat fiber
- Size: 1000 X 1000 X 40 mm
- Constitutes a very good thermal insulation material.
- Fireproof class B.
- Wall Mounting: To minimize wall damage, a metal plate hanger behind the panel is recommended and each panel requires 2 screws. Enhanced sound absorption can be achieved by creating a 20 mm gap from the wall.
- Care: wipe clean with a water dampened cloth or brush surfaces.

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# PEAT FIBER WALL PANEL MOUNTING



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