

ACCESS PANEL ZERVEBOARD

Ceiling Maintenance Solution - Effective & Aesthetic



USG BORAL
INNOVATION INSPIRED BY YOU.™



[USGBoral.com](https://www.usgboral.com)

Plasterboard

Metal

Compound

Ceilings

Substrates

FEATURE

ZerveBoard is a prefabricated ceiling service board that is designed to seamlessly blend in with other ceiling board products. ZerveBoard comes in a selection of different types for interior designs and other standard forms for general rooms as well as in MoistBloc specially used in bathrooms, toilets or kitchens... Each set is composed of ceiling board and frame.



ADVANTAGES

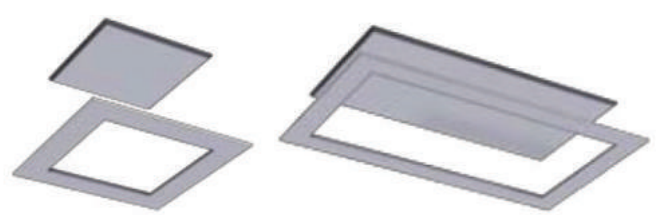
- Easy installation, saving time as the prefabricated board can be attached at the site promptly and without delay.
- Net appearance service board without a frame that blends in with existing ceiling boards.
- Easy-to-open/close with good strength and of high-quality material with Sheetrock "Sag Defying Strength™" plasterboard.
- Allows you to add an opening to an existing ceiling without the need for entire disassembly.

INSTALLATION METHOD

1. Choose the size of the Zerveboard you wish to install and mark its position on the concealed ceiling.
2. Install USG Boral frame on the marked position. Attach the outer piece of Zerveboard to the lower frame using black screws with a spacing at maximum of 150mm along the circumference.
3. Cover the joint with USG Boral paper tape then plaster the joint and screw heads with Easy-Joint90 compound.
4. Going through the outer piece, place the inner piece of Zerveboard on top making sure it is secured firmly.

Access Panel ZERVEboard

Right-corner board



	Ceiling service opening dimensions (width x length)	Frame dimensions (width x length)
ZERVEBOARD SHEETROCK® STANDARD 9.0/12.5mm	450 x 450 mm 600 x 600 mm 600 x 1200 mm	600 x 600 mm 800 x 800 mm 800 x 1400 mm
ZERVEBOARD SHEETROCK® MOISTBLOC 9.5mm	450 x 450 mm 600 x 600 mm 600 x 1200 mm	600 x 600 mm 800 x 800 mm 800 x 1400 mm
ZERVEBOARD SHEETROCK® FIREBLOC 9.5mm	450 x 450 mm 600 x 600 mm 600 x 1200 mm	600 x 600 mm 800 x 800 mm 800 x 1400 mm

