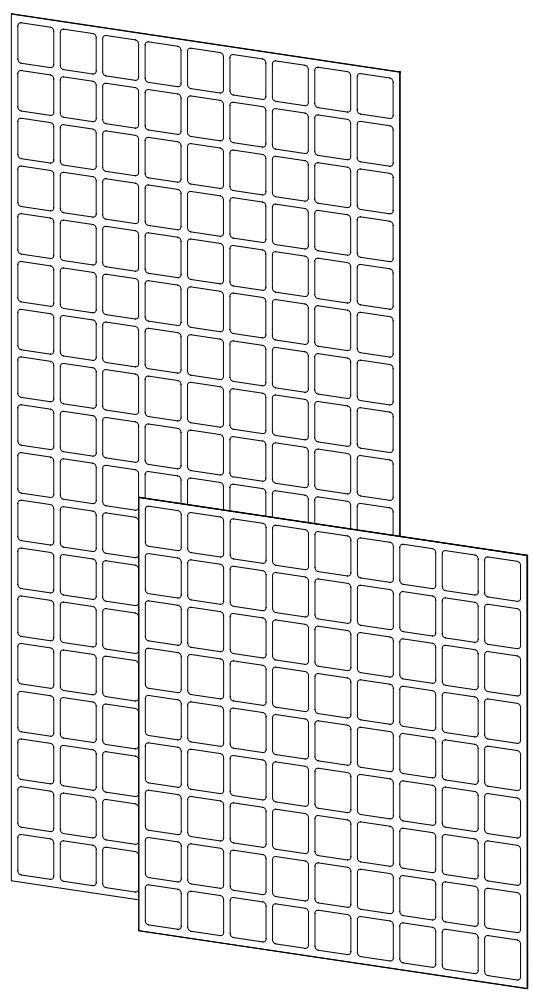


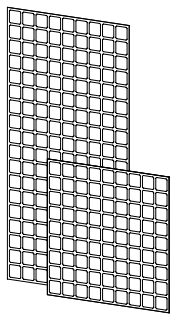
VicWallpaper VMT

Installation Manual



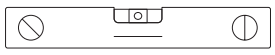
✓ MATERIAL NEEDED

Included



VicWallpaper VMT x8

Not Included



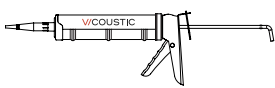
Level



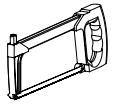
Measuring Tape



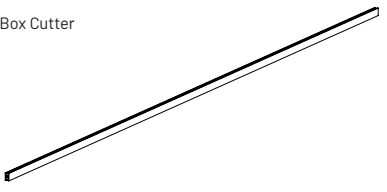
Box Cutter



Flexi Glue Ultra

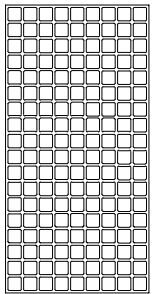


Cutting Tools

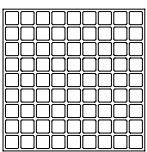


AluFrame VicWallpaper

Available formats



1190x595mm

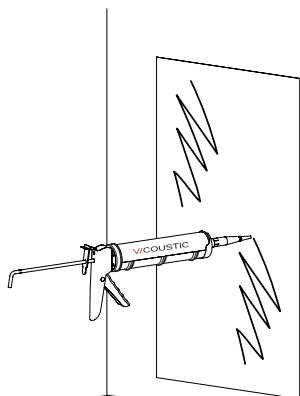


595x595mm

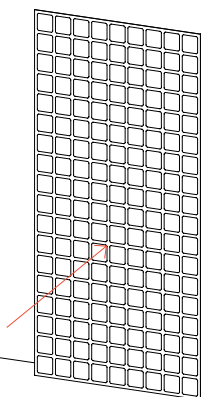
* We recommend the installation of this product with the AluFrame VicWallpaper, sold separately.

1

Apply Flexi Glue Ultra on the back of the acoustic panel, near the edges. Do not wait longer than 10 minutes after applying the glue to attach the panel to the wall.

**2**

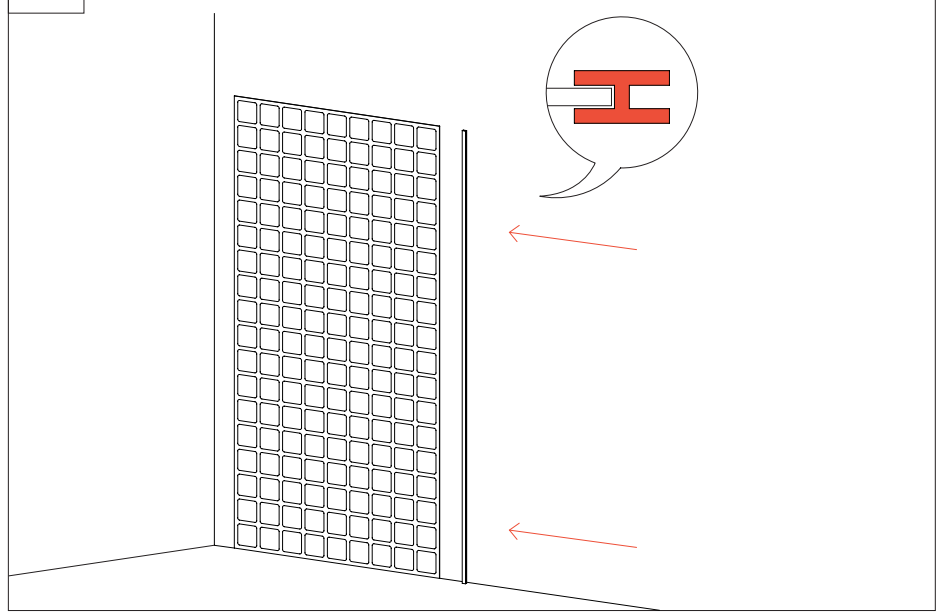
Place the panel on the suitably chose position on the wall. Once in the desired place, press firmly against the wall for 15 seconds.

**!**

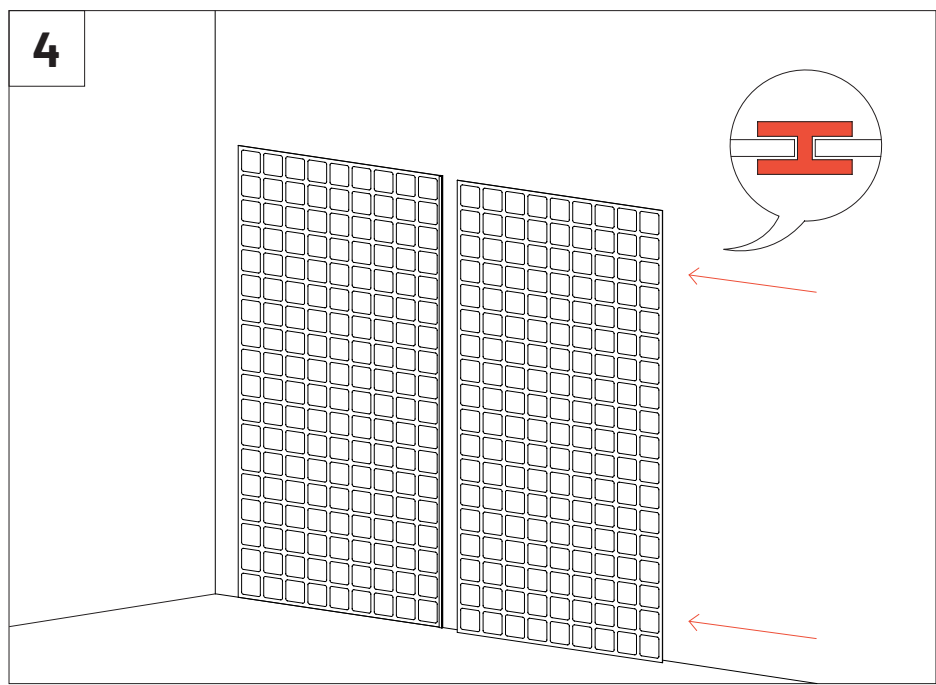
To ensure that you maximise the strength of the glue, don't make any adjustments to the panel after bonding.

3

Cut the AluFrame VicWallpaper to the desired length.



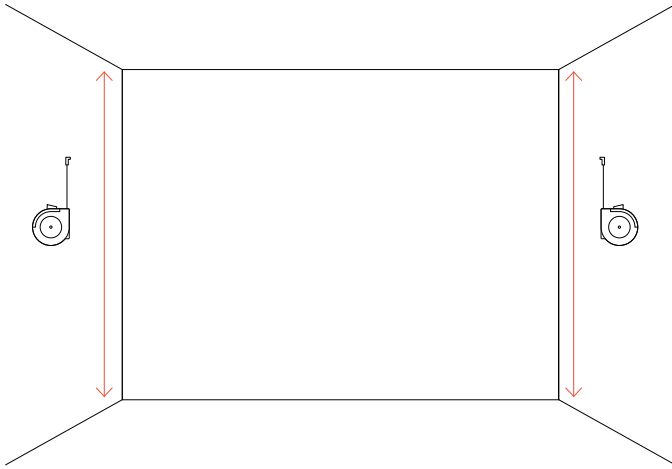
4



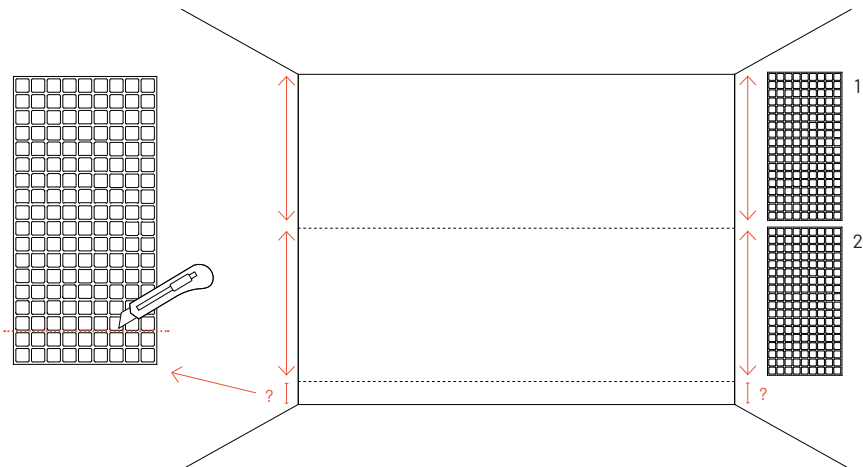
Full wall installation

1

Measure wall height in both sides. Take the smallest height.

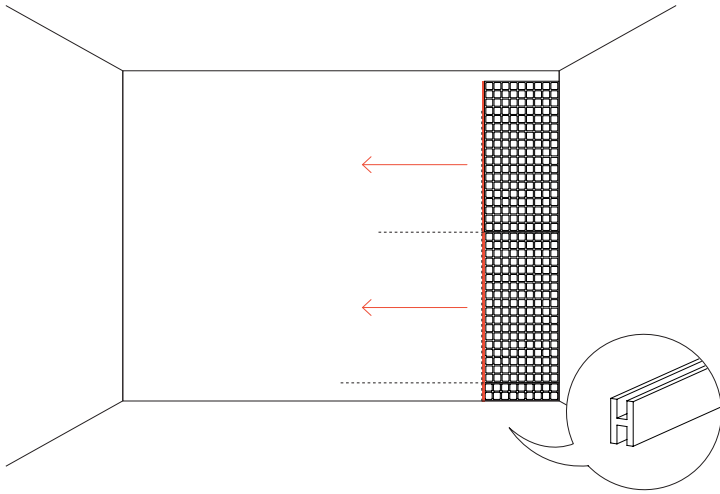
**2**

Based on the smallest height, calculate if it is necessary to cut one of the panels to fill the entire wall height. Check for continuity between panels before cutting.

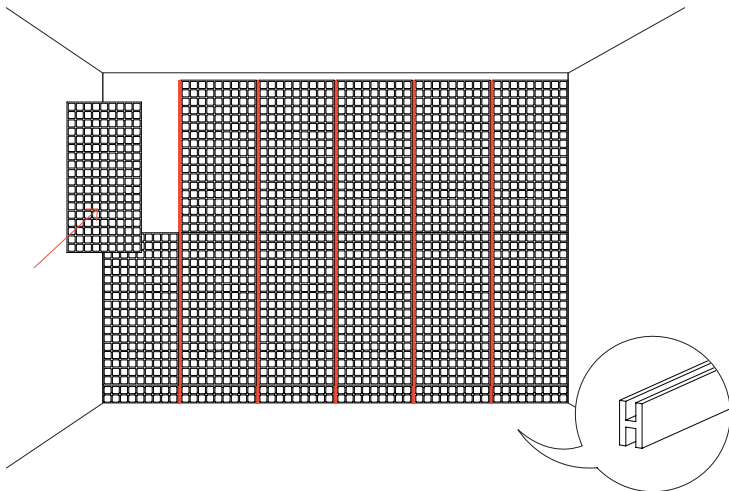


3

Start the installation from the bottom-right side (If cuted panels are going to be used it is recommended to start with these). Check if panels are leveled before proceeding to next row.

**4**

After installing the first column, apply the AluFrame VicWallpaper and repeat the process successively.





For the installation of VicWallpaper VMT on the ceiling, we recommend using Flexi Glue Ultra.

Do not apply VicWallpaper VMT behind radiators or too close to a heat source.

Wall and ceiling surfaces should be examined prior to installation, ensuring they are clean, smooth, and dry. If you have unpainted gypsum board surfaces, these should be primed with a drywall primer (or another material manufactured especially for the purpose), to equalize the absorption between the gypsum board face paper, joint compound, and skin coating materials. You should then apply the paint, and allow air circulation in order to dry the paint within the time frame specified by the paint manufacturer. Please ensure the paint is dry before installing the acoustic panel. Make sure the room has all the necessary conditions to receive the acoustic panels. After you apply the glue on the back of each acoustic panel, please ensure you hold the acoustic panel against the wall the required time (mentioned above), and ensure it stays fixed in place. This method is also applicable to ceiling installations.

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