

VicFix Suspension Profile for Super Bass Extreme Ultra

Installation Manual

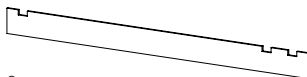


✓ MATERIAL NEEDED

Included

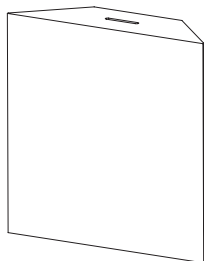


VicFix Suspension Profile



Gauge

Not Included



Super Bass Extreme Ultra



Drill



Wall Plugs and Screws



Measuring Tape



Level



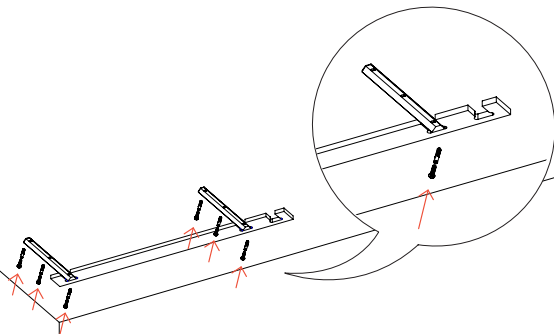
Before start the installation please ensure that the ceiling is prepared to support the weight of the acoustic panels that you will suspend on it and that you chose the adequate wall plugs/anchors and screws.

1



2

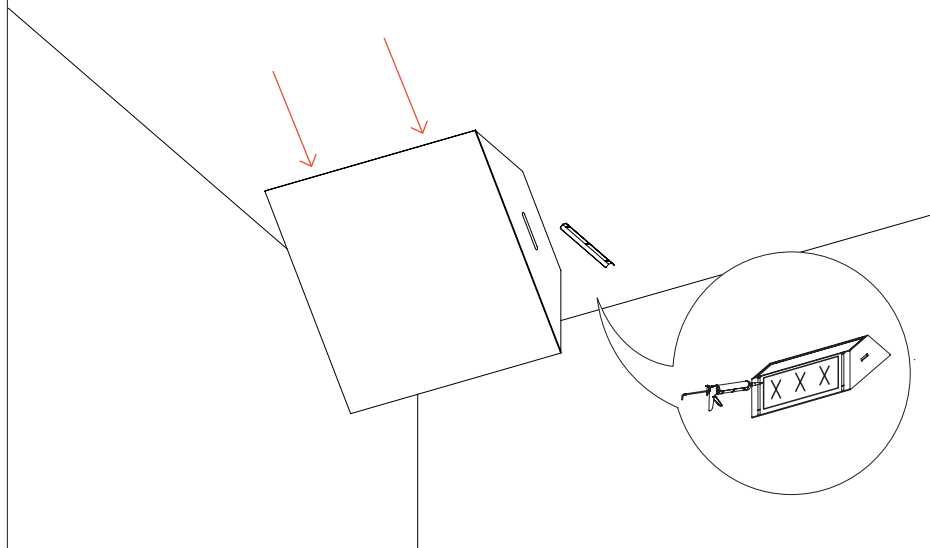
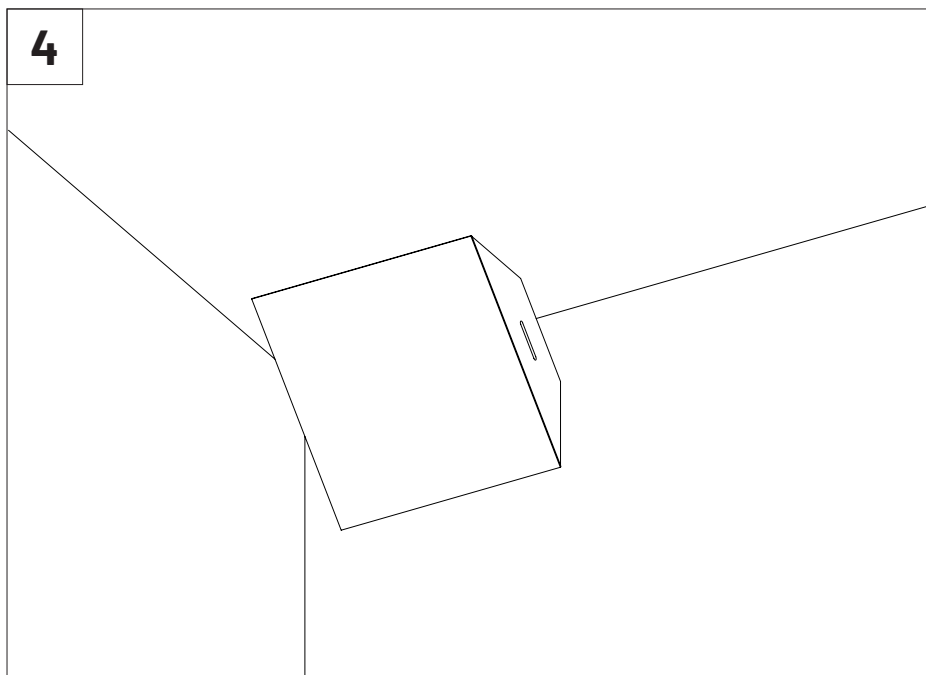
Install the profiles with screws and plugs that are suitable for the ceiling material and able to withstand the weight and loads applied.



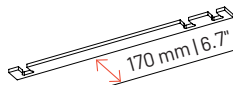
3

To prevent the panel from vibrating, we recommend applying a some glue on the surface of the panel in contact with the wall.

Slide the panel onto the suspension profiles and press it slightly against the wall.

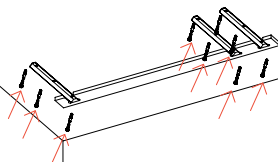
**4**

1

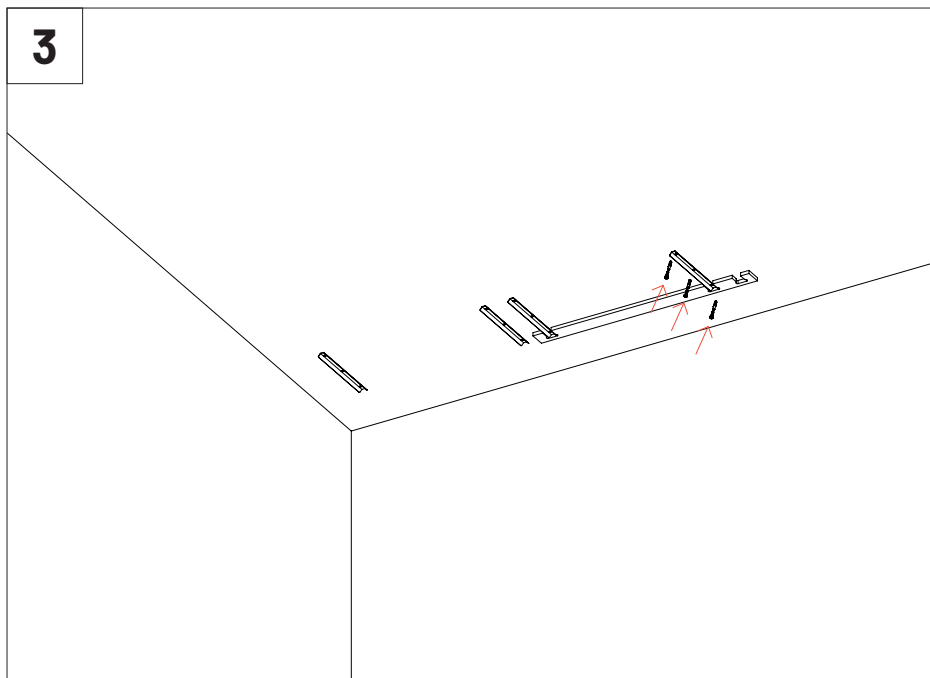


2

Install the profiles with screws and plugs that are suitable for the ceiling material and able to withstand the weight and loads applied.



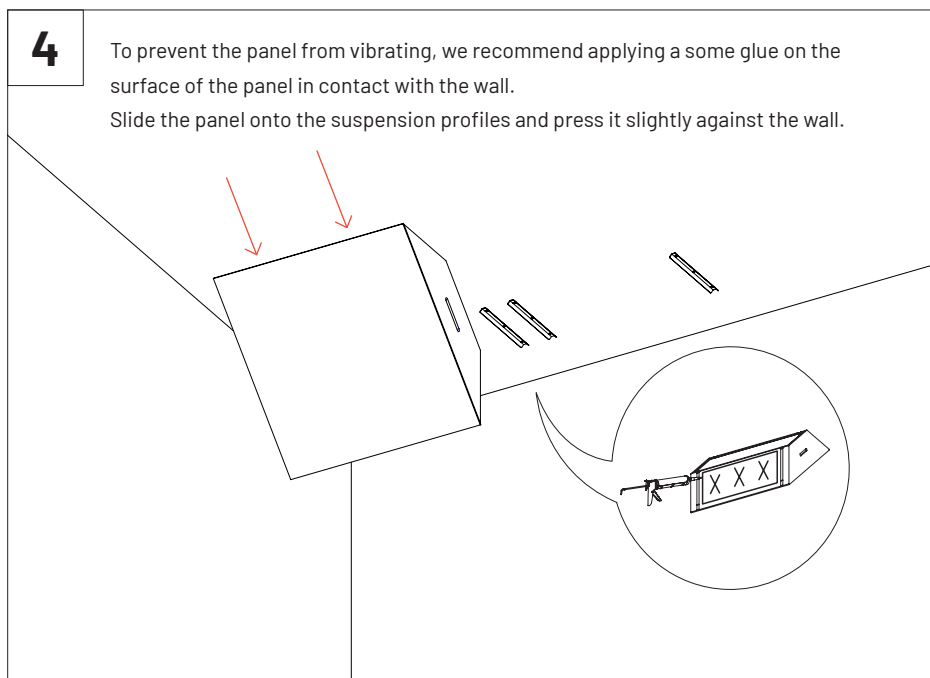
3



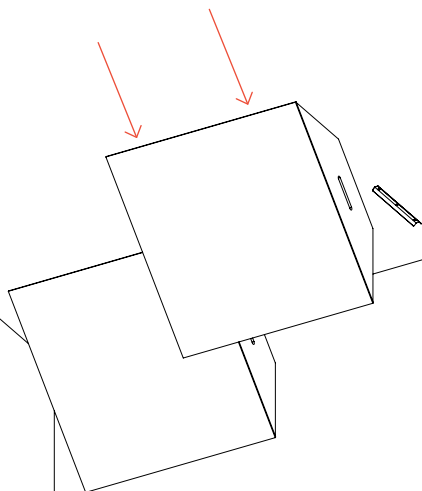
4

To prevent the panel from vibrating, we recommend applying a some glue on the surface of the panel in contact with the wall.

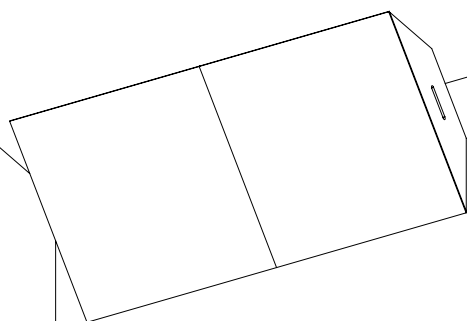
Slide the panel onto the suspension profiles and press it slightly against the wall.



5



6





Wall and ceiling surfaces should be examined prior to installation, ensuring they are clean, smooth, and dry. Please ensure that the ceiling where you are going to install the panels is prepared to support their weight and is in good condition. Also ensure that you use screws and plugs that are suitable for the ceiling material and able to withstand the weight and loads applied.



Please note: In countries where earthquakes are likely to happen, it should be applied a blocking element such as a L profile to avoid the last panel to slide off the VicFix J profile. Vicoustic will not take responsibility for any mistakes/limitations occurring during installations or any damages resulting from falling panels.

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