

VicFix Suspension Profile

Installation Manual



✓ MATERIAL NEEDED

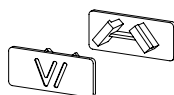
Included



VicFix Suspension Profile x4



Gauge



End Caps x8

Not Included



Level



Drill



Wall Plugs and Screws



Cutting Tools



Measuring Tape



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.

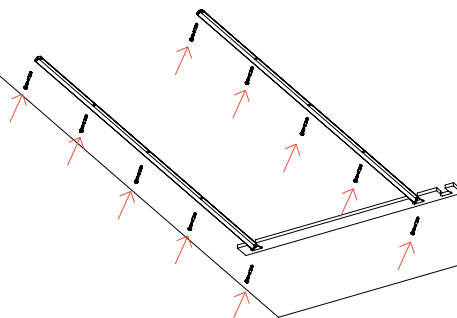
1

Define the place where you want to install the acoustic panels and position the suspension profiles using the gauge provided.



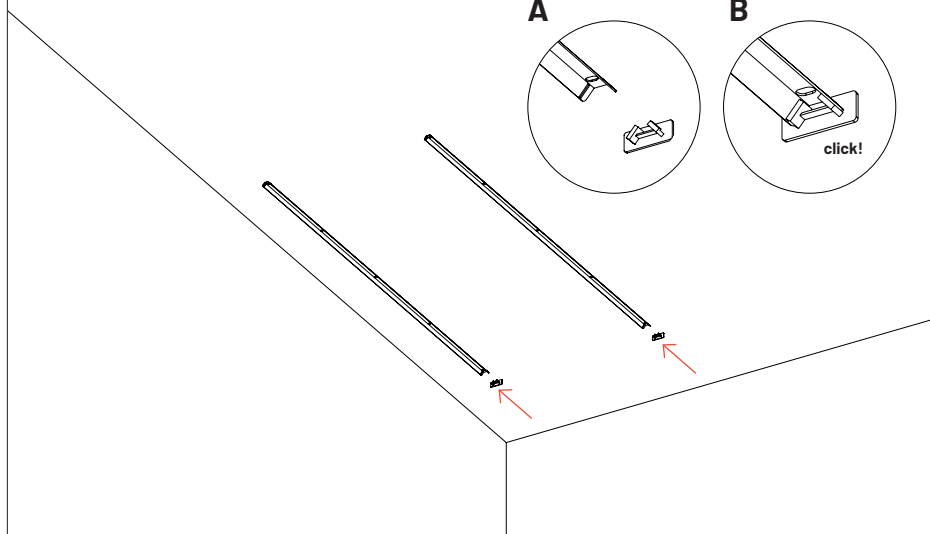
2

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

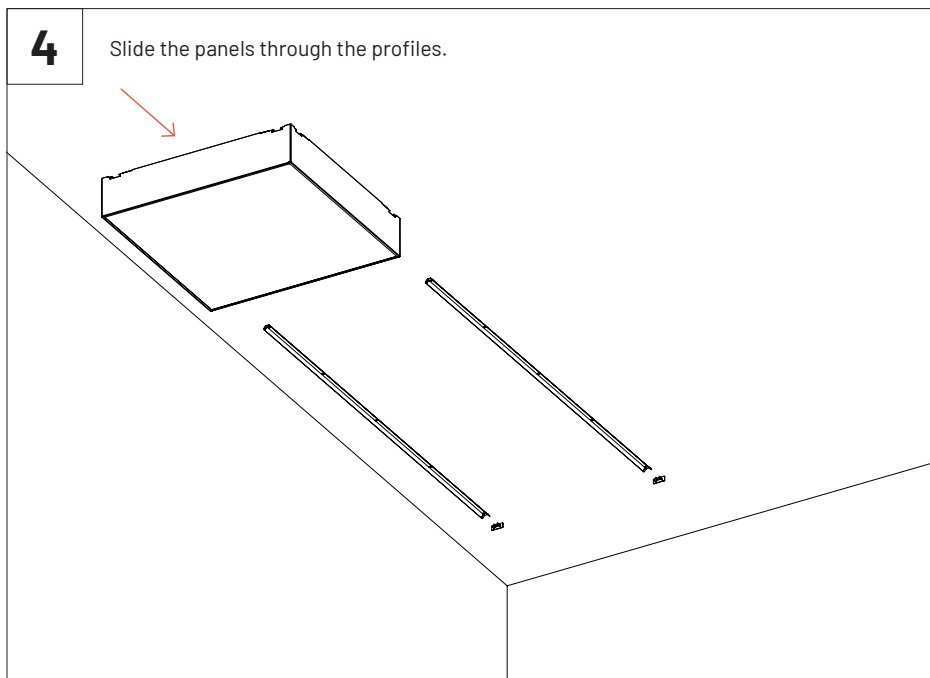


3

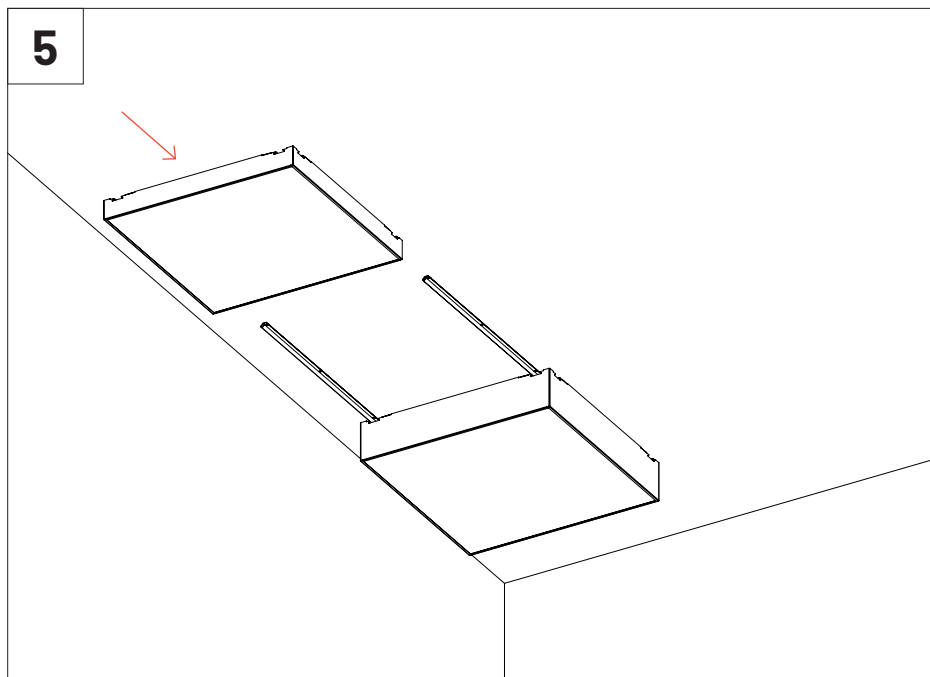
Fit the plastic end cap and press upwards until you hear a "click" in both slots.

**4**

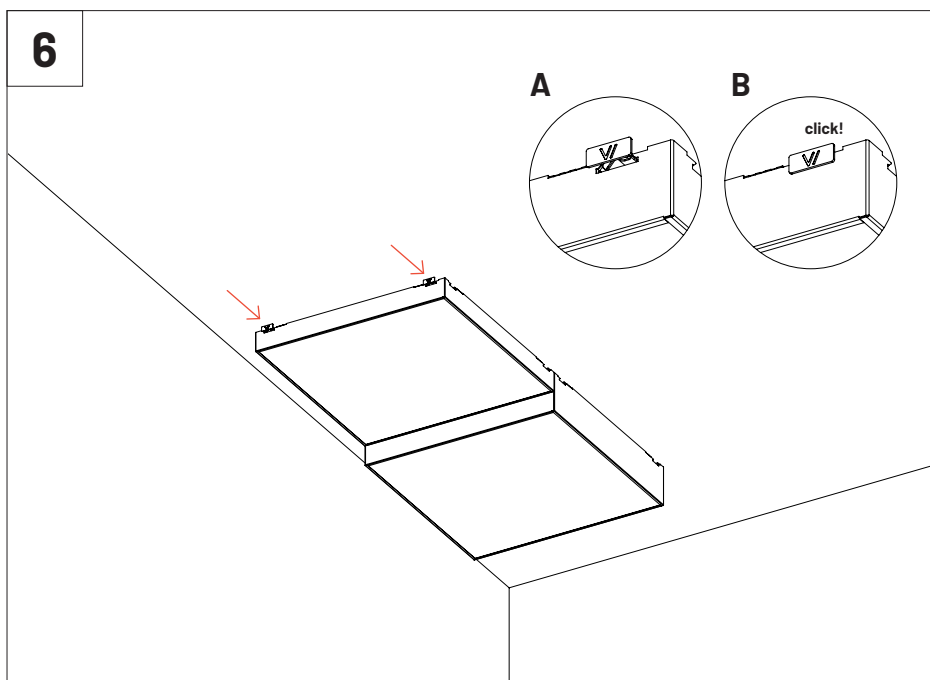
Slide the panels through the profiles.



5

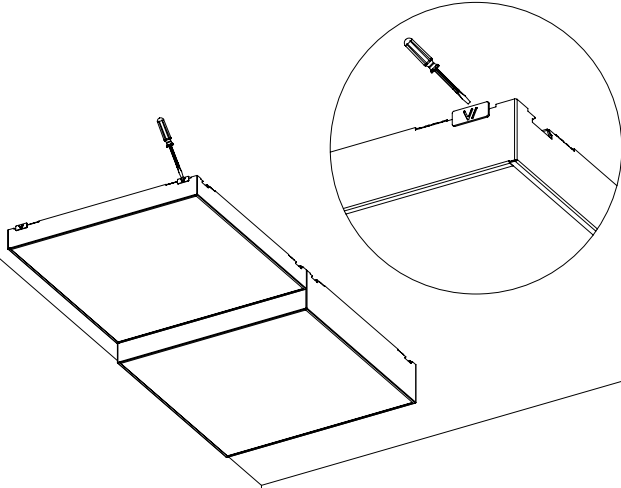


6





If you want to remove the panels, use a Flat-Head Screw driver to help remove the end cap.



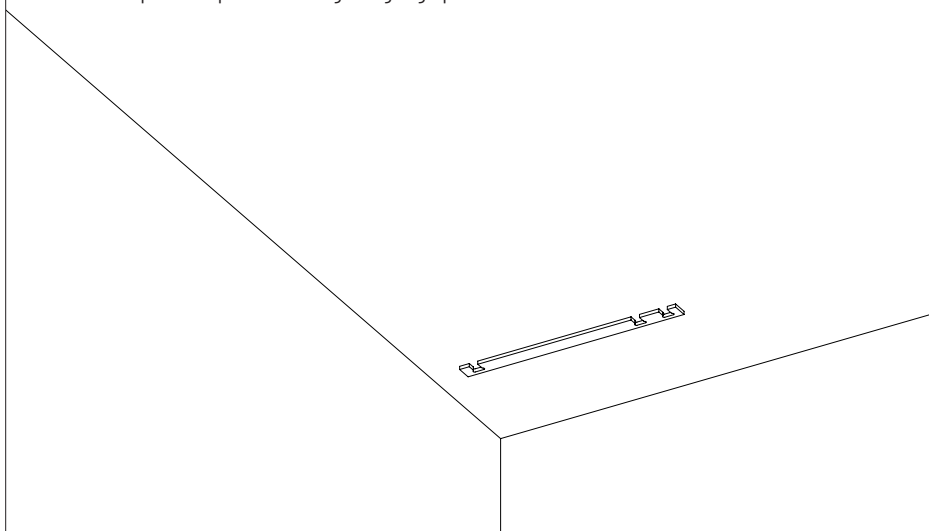
Wall and ceiling surfaces should be examined prior to installation, ensuring they are clean, smooth, and dry. Please ensure that the ceiling where you are going to install the panels is prepared to support their weight and is in good condition. Also ensure that you use screws and plugs that are suitable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

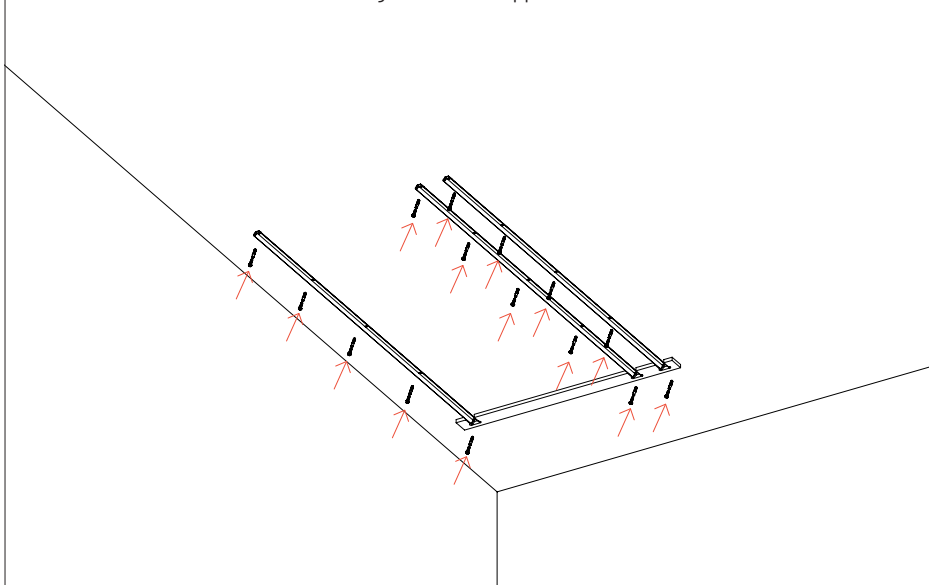
1

Define the place where you want to install the acoustic panels and position the suspension profiles using the gauge provided.



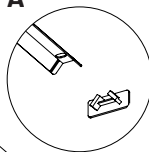
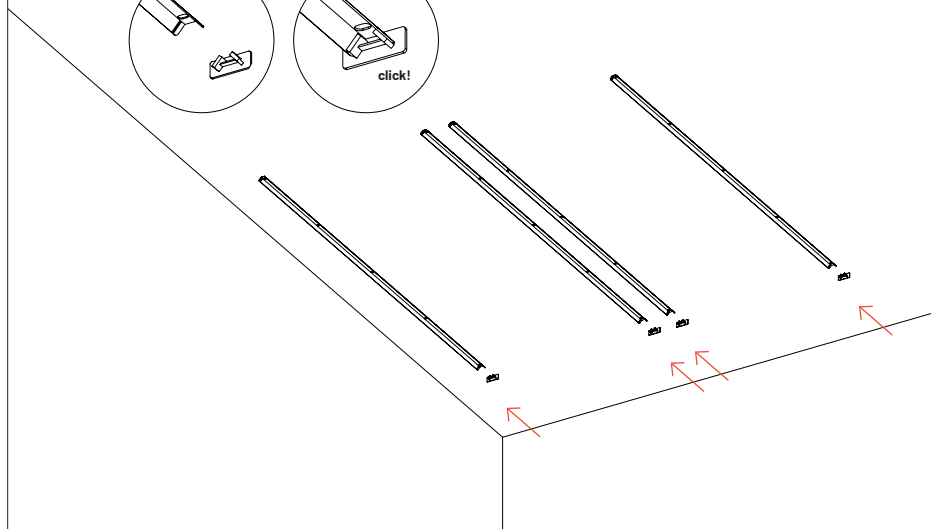
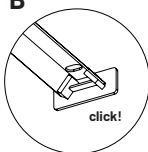
2

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

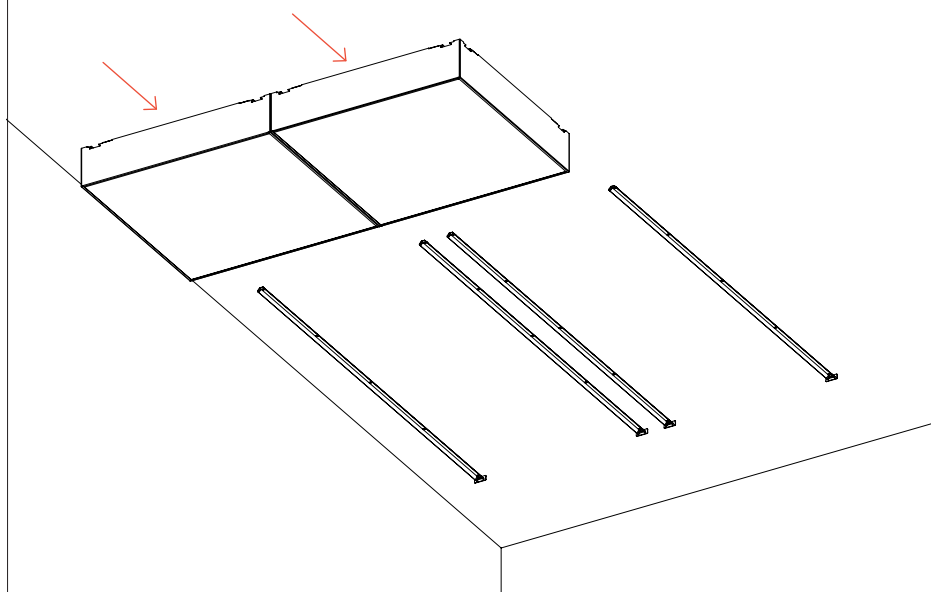


3

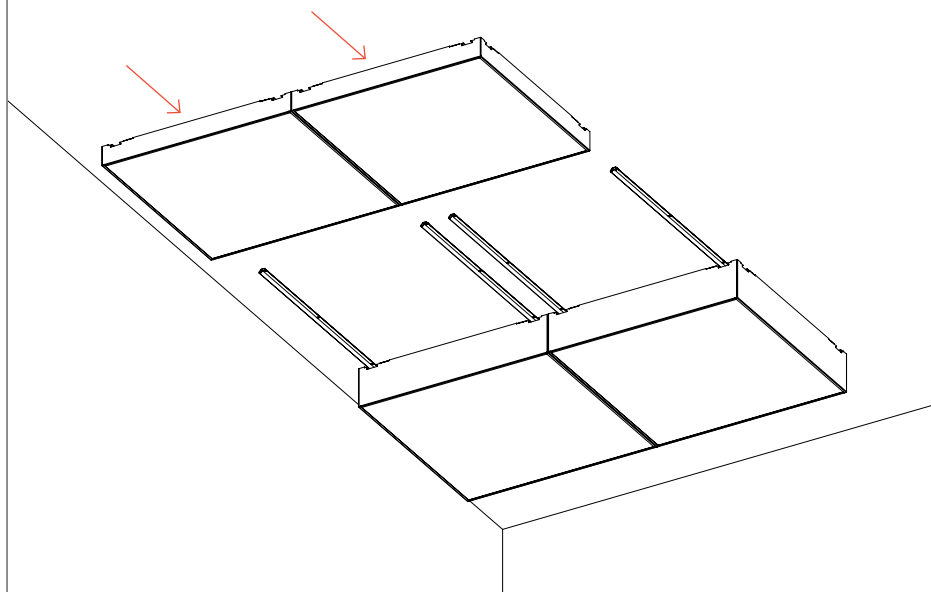
Fit the plastic end cap and press upwards until you hear a "click" in both slots.

A**B****4**

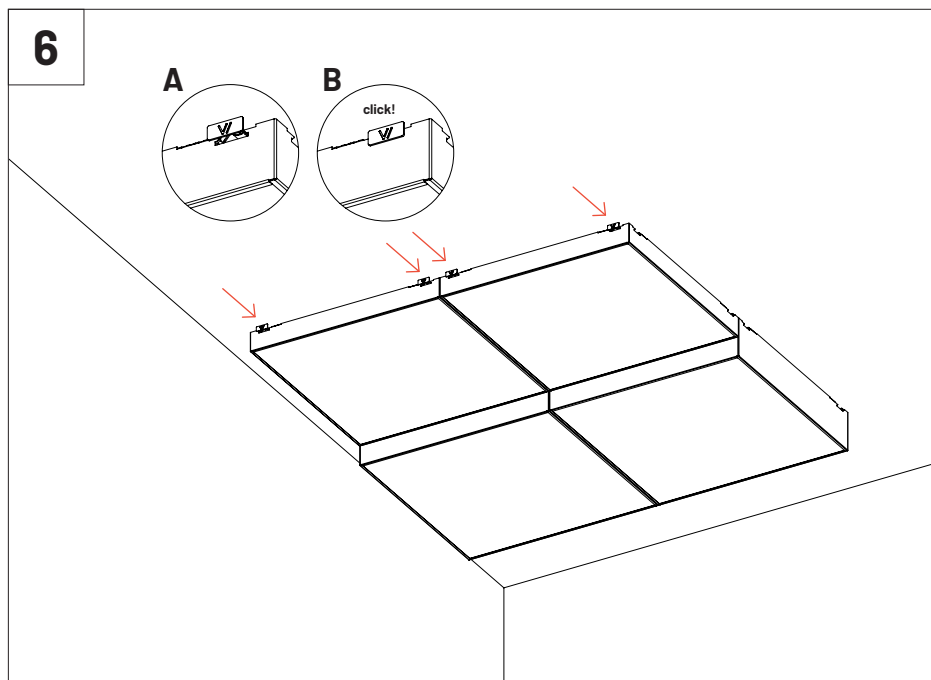
Slide the panels through the profiles.



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.

Main Office, R&D & Logistics

Avenida do Pólo 3, N.º 159, Carvalhosa

4590-137 Paços de Ferreira, Portugal

T (+351) 255 136 746

Office

Rua Quinta do Bom Retiro N.º 16, Armazém 9

2820-690 Charneca da Caparica, Portugal

T (+351) 212 964 100

Info and Sales

E sales@vicoustic.com

www.vicoustic.com

V//COUSTIC
INNOVATIVE ACOUSTIC SOLUTIONS

© Vicoustic, 2024 | V2

No parts of this document might be copied and/or published without written consent of Vicoustic.