

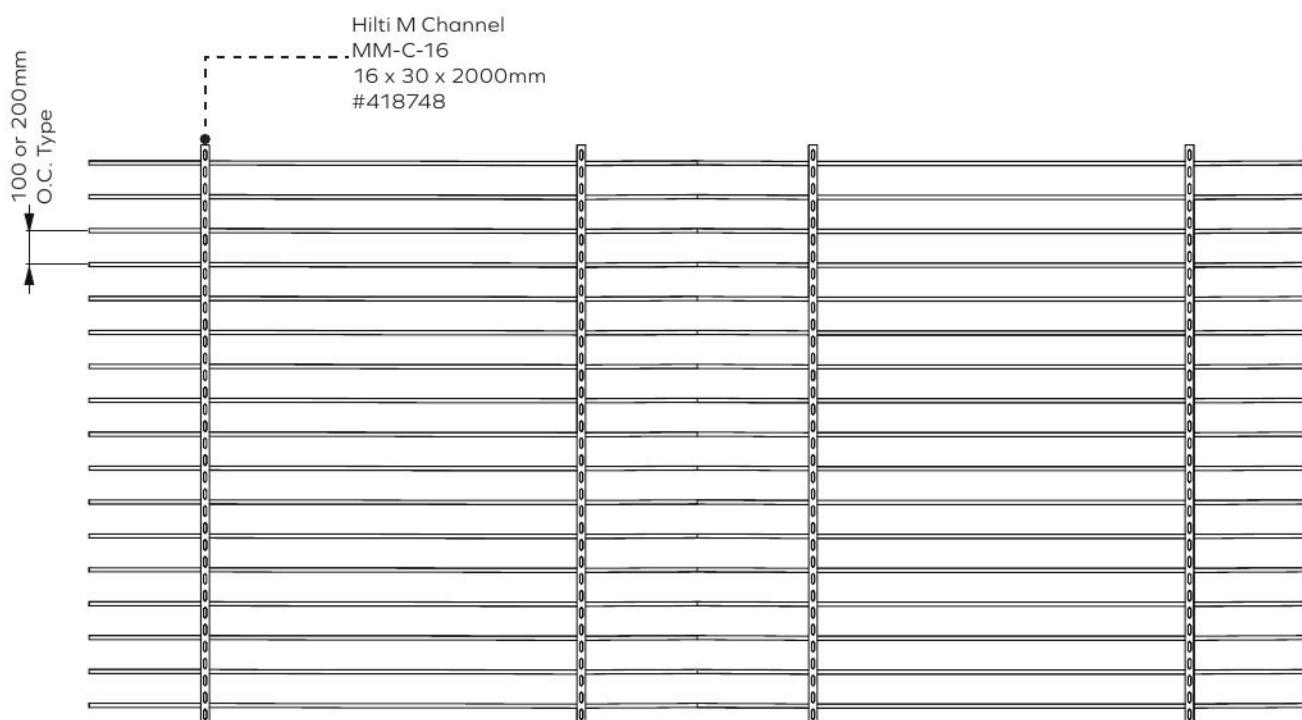
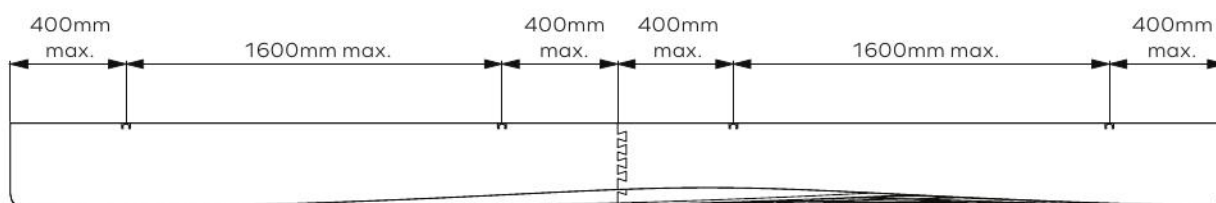
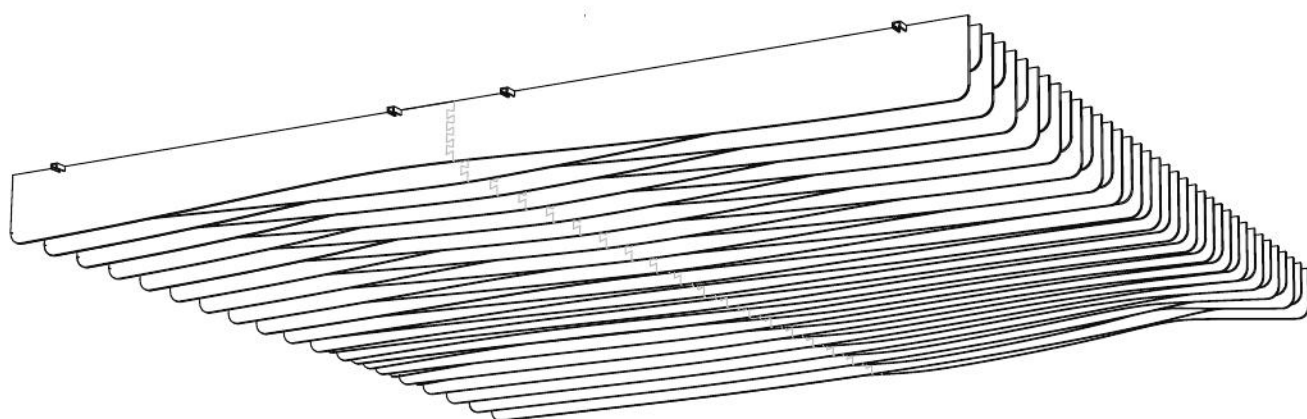


FUSION

Montage-instructies

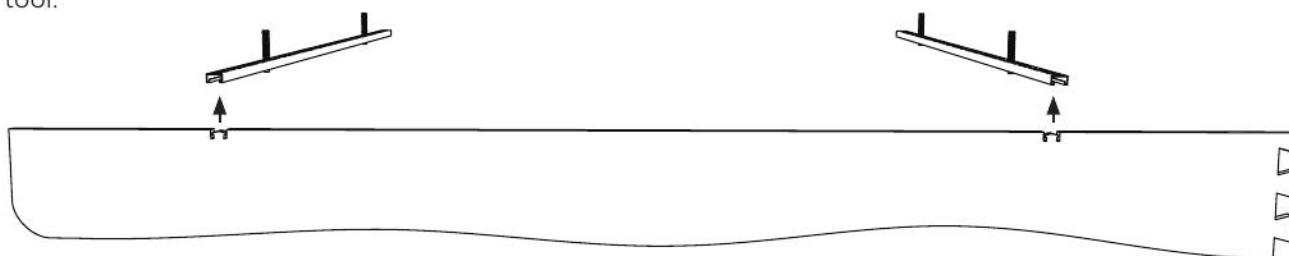
Overview

The Fusion is customised and therefore may vary from the information in this document. The baffles can be endlessly attached to each other by using the dovetail joints. The prefabricated cut-outs also enable uncomplicated installation, as the baffles can simply be pressed into the rail.



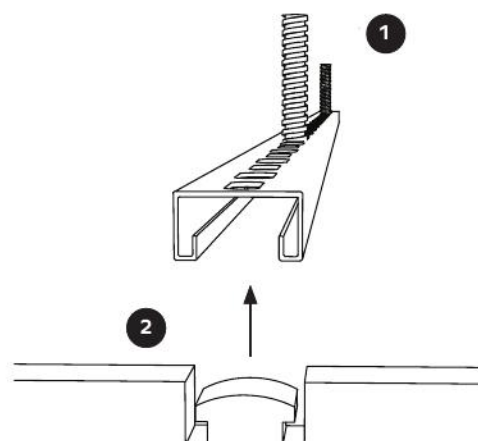
1 Install Struts

Measure and attach **strut** channels to the ceiling using preferred installation hardware (**not included**). Threaded rods, wedge anchor or expansion pins could be used in particular cases. Particular solution needs to be selected in accordance to mounting surface and composition of the ceiling. If connecting multiple strut segments in a row is required, use provided **strut connectors**. Struts are supplied in standard 2400mm (94 1/2") length and can be cut on site using steel rotary cutter, angle grinder or similar power tool.



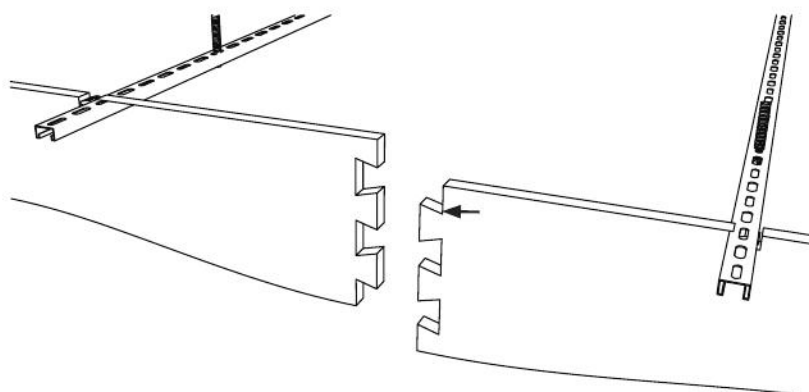
2 Insert Baffles

Insert the baffle element into the struts. Ensure the baffles are in the correct order according to the labeling system. Refer to the provided shop drawings for further detail. Repeat for all elements.



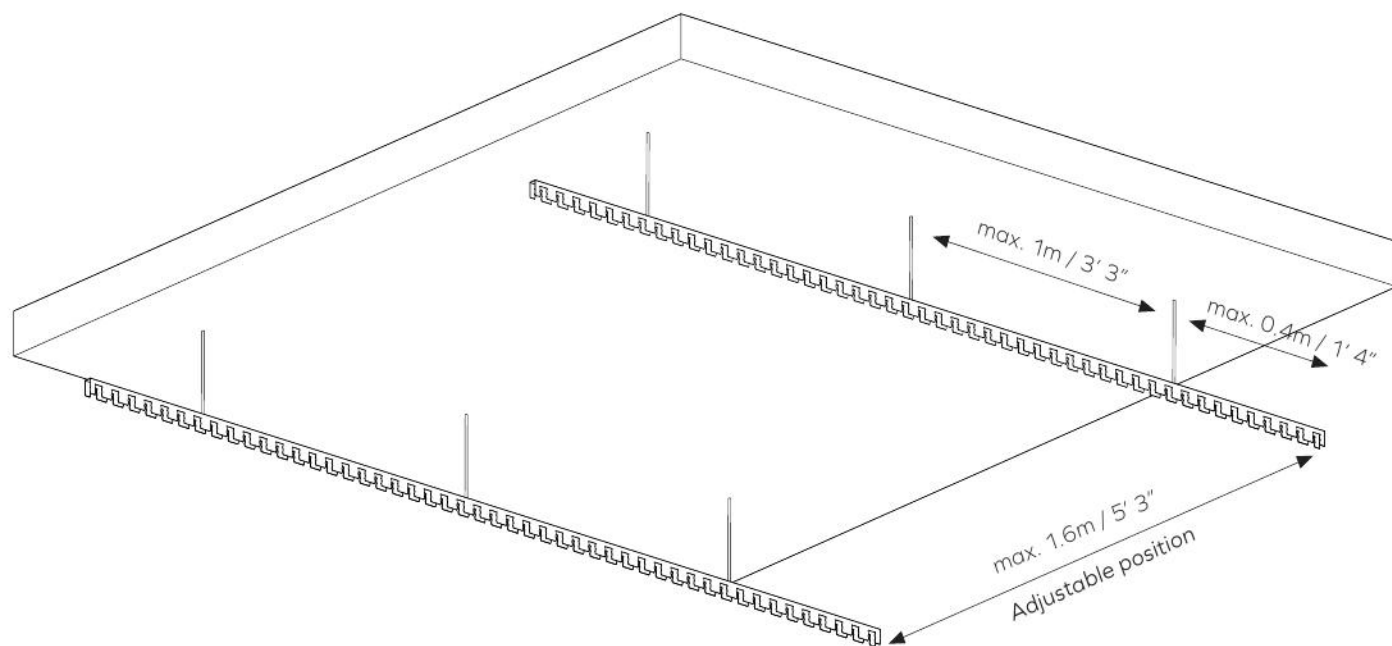
3 Connect Baffle Rows

If there are multiple baffles per row, connect them using the dovetail joint cut outs. Repeat for all elements.



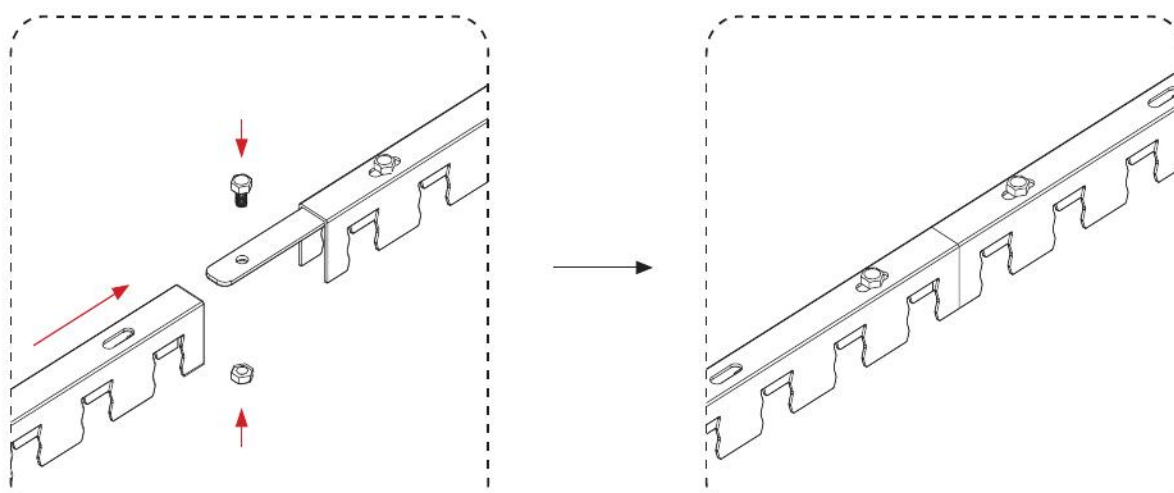
1 Install Felt-Fit profiles

Using M6 / 1/4" threaded rods (**hardware not included**) install profiles to the structural ceiling. Use minimum of 3 attachment points per uncut profile length with max. 1m / 3'3" spacing between the attachment points and max. 0.4m / 1'4" cantilevers.



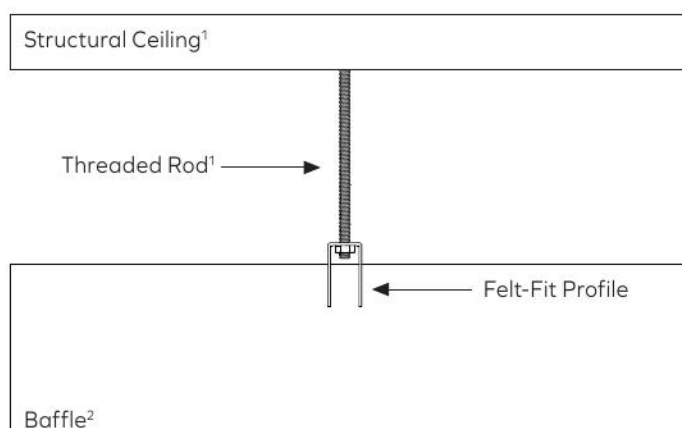
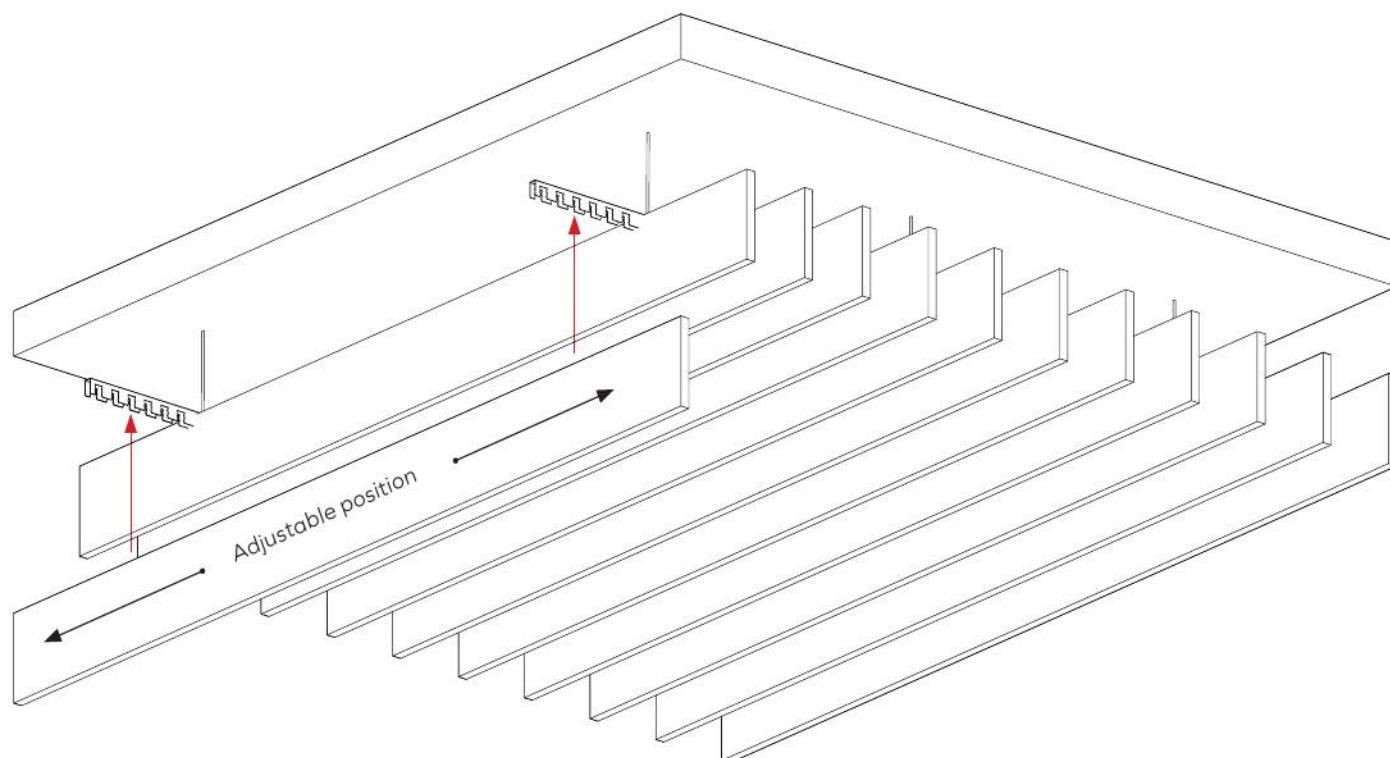
1.1 Connect Profiles

To connect multiple profiles, use the provided **Felt-Fit Profile Connector**



2 Attach

Press fit ¹ Felt into profile's slots. ² can be installed in a sequence of 50mm / 2" spacing or multiple of this value. Use 24mm Felt-Fit Profile, galvanized for installation of 24mm ³ Felt Baffles. Since the attachment points on the baffle are not predetermined, the longitudinal position can be adjusted on site.



Additional Information

Online Resources

A variety of resources are available online for all of our products. Please visit the product's page for more information.



CAD files



Spec sheets and
Installation Guide



Colour families



Instruction
videos



Associated
products specs

Ordering Process

Our experienced team of Project Consultants will guide and support you throughout the order process. We fulfill the majority of our orders in as little as 21 days¹ from your first point of contact, allowing you to focus on what truly matters to you.



Contact our
consultant

Quote¹

48h



Order Confirmation

Production¹

14-21 days



Dispatch

Transit

location based



Delivery

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