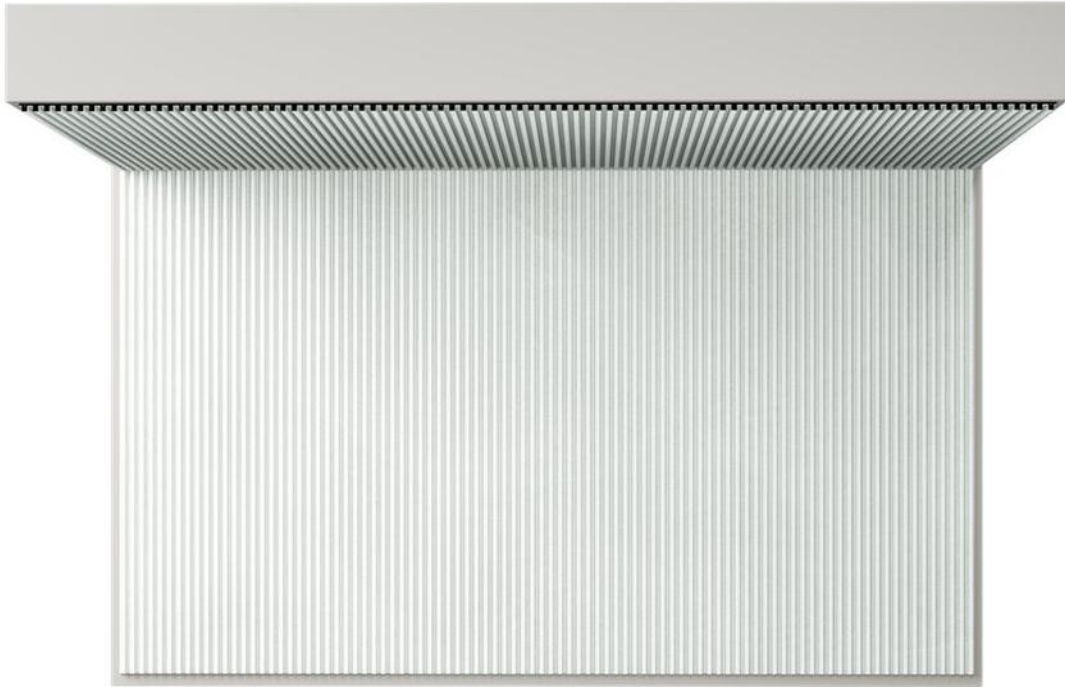




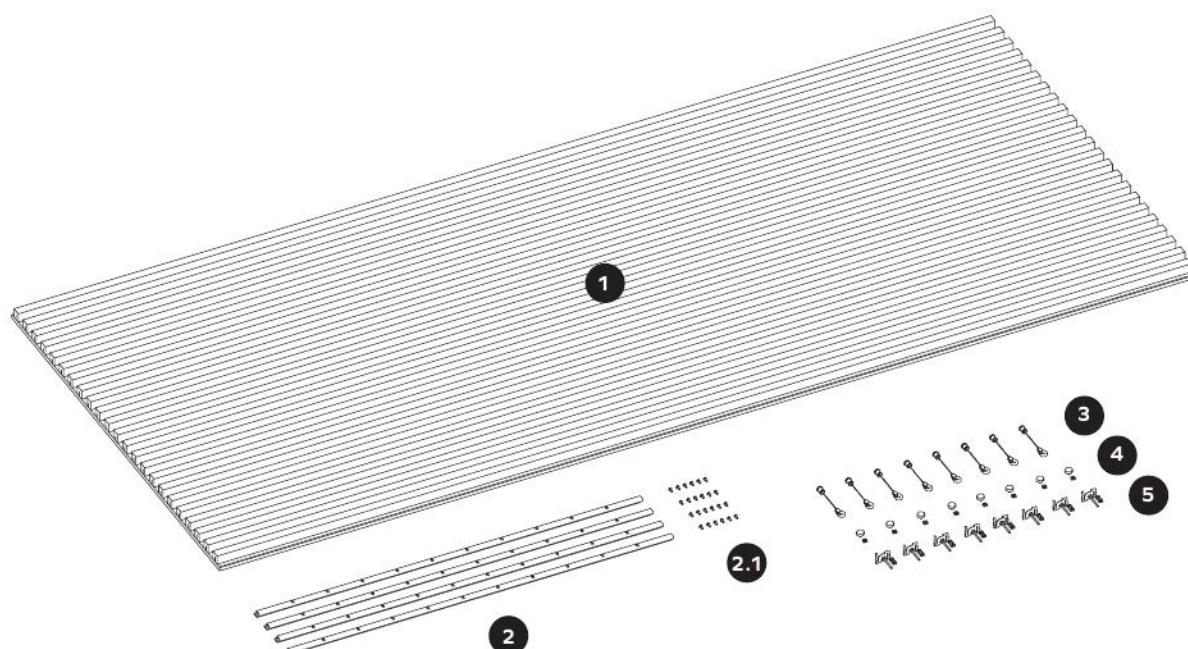
TRACK

Montage-instructies

1 Verify and organize

Verify all delivered elements and organize them based on the included labeling of each part and the supplied drawings. Please note that **optional items** and **installation hardware** will be provided based on particular order specification.

- | | | | |
|---|--|-------------------------------------|---------------------|
| 1 | TRACK Ceiling Panel - | › Felt | 717.12.10-13.000.00 |
| 2 | TRACK Stiffening Profile | 2.1 Screws M3.9/11mm, phillips head | |
| 3 | 4x Suspension kit, Cable with hook, 2pcs | | |
| 4 | 4x Magnets with 8x square 10mm M4 nuts, 2pcs | | |
| 5 | 4x T-Grid Twist clip with 8x 10mm M4 square nuts, 2pcs | | |

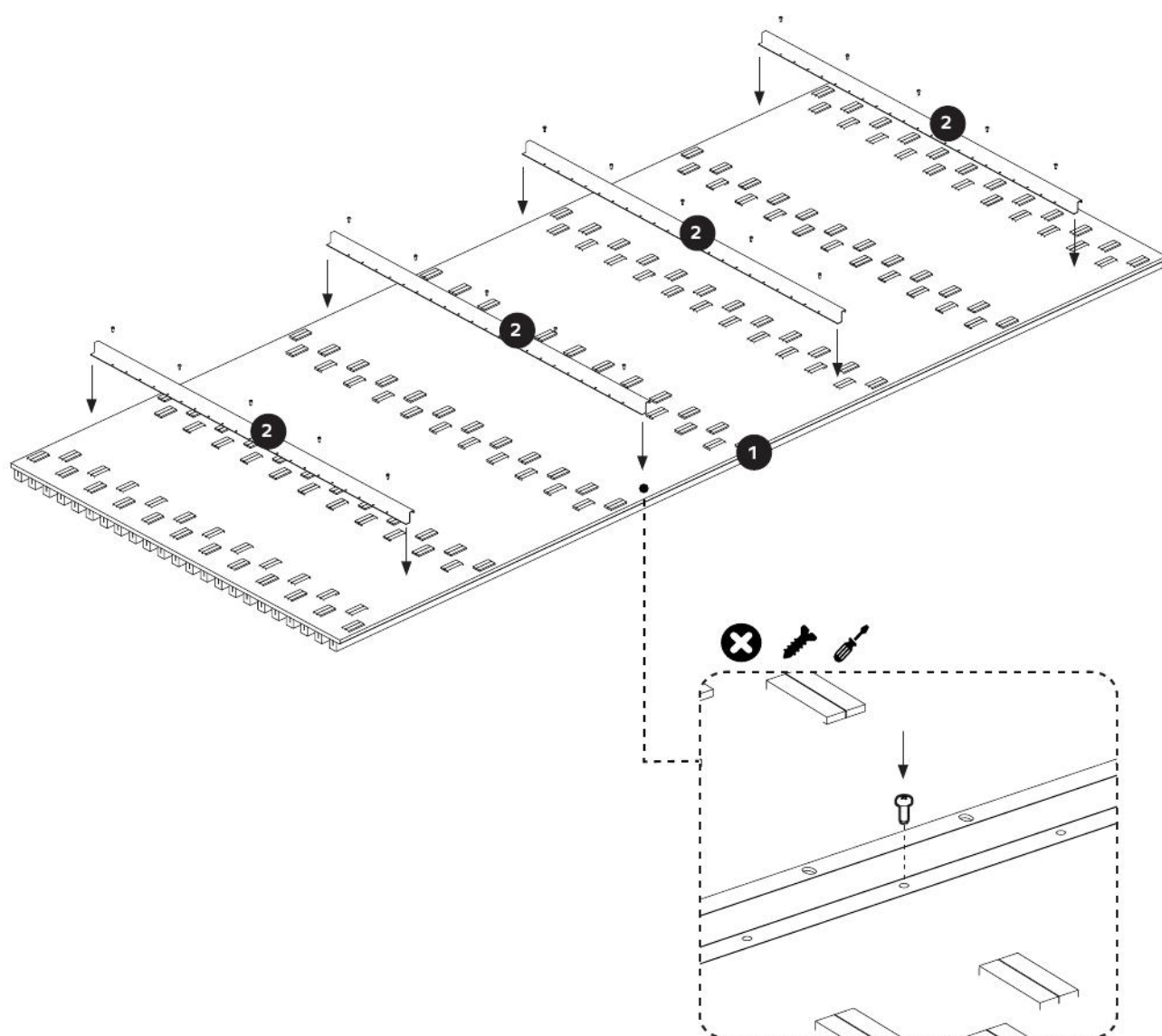


1 Install stiffening profiles (2) at the back of the panel (1) using the provided screws

Profiles can be positioned flexibly, to match the substructure module. We recommend using similar spacing between profiles and installing at least 3 profiles, 4 profiles are recommended.

2 Install the endcap plate (3) to the face of the panel using the provided screws

The End Cap is sold separately and should be installed for the aesthetic purpose at the end of the panel series run. End cap is an optional item and it is sold separately

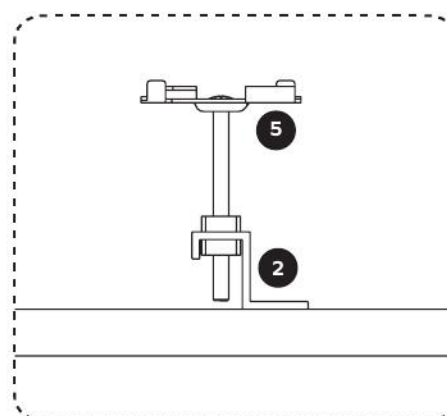
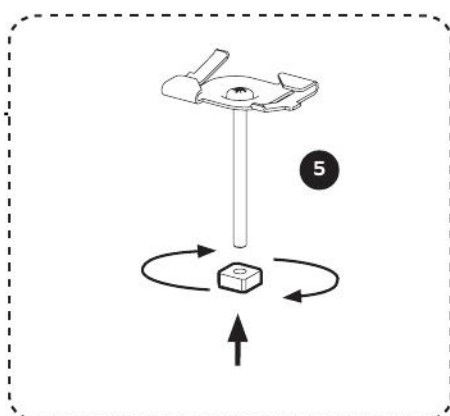
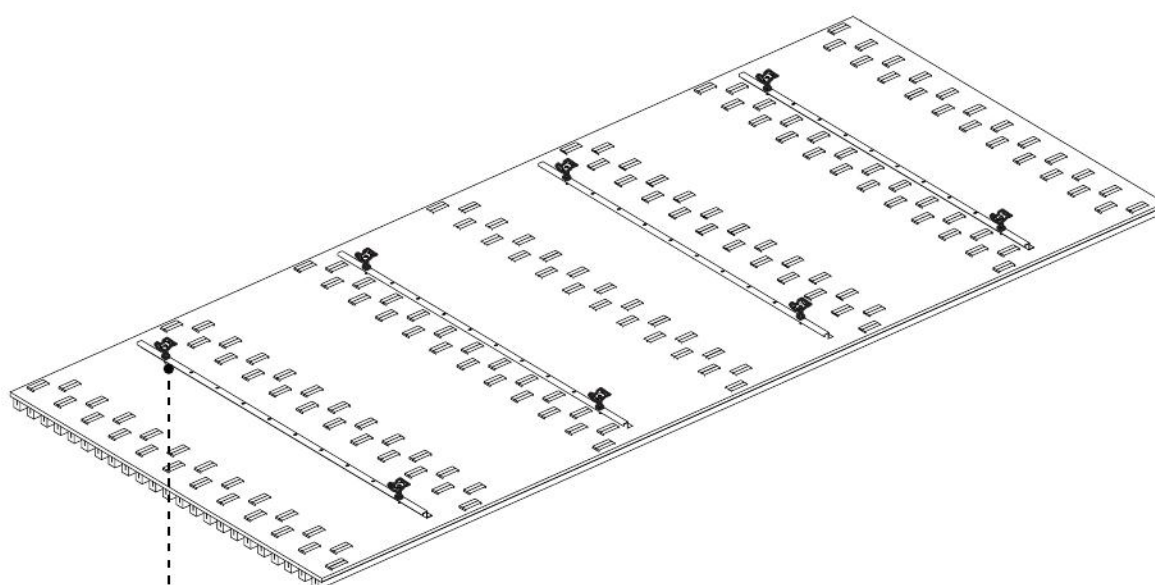


for I-Grid mount

1

for installation using T-Grid twist clip

When using the T-Grid clip installation method for your Track Panel, additional hardware needs to be assembled to the Track Stiffening Profile (2). The T-Grid twist clips (6) can be attached using square M4 nuts along the length of the rack Stiffening Profile (2), as showed below. Measure the spacing of your T-Grid installation before installing the T-Grid clips.

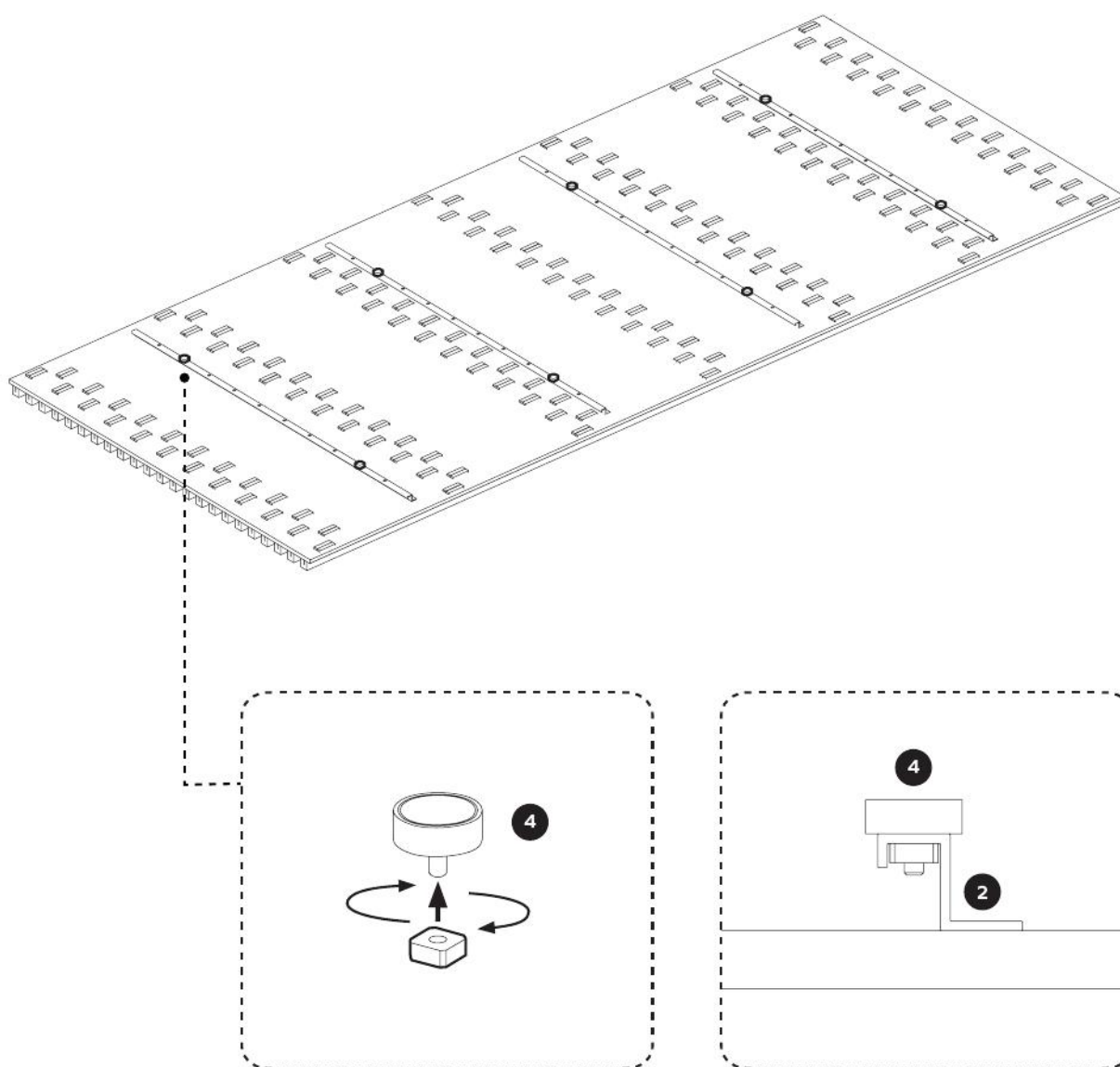


for magnet mount

1

for installation using T-Grid twist clip

When using the magnetic attachment installation method for your Track Panel, additional hardware needs to be assembled to the Track Stiffening Profile (2). The D20mm Neodym-Magnet elements can be attached using square M4 nuts along the length of the Track Stiffening Profile (2), and showed below. Each magnet has a hold of aprox. 12kg*.

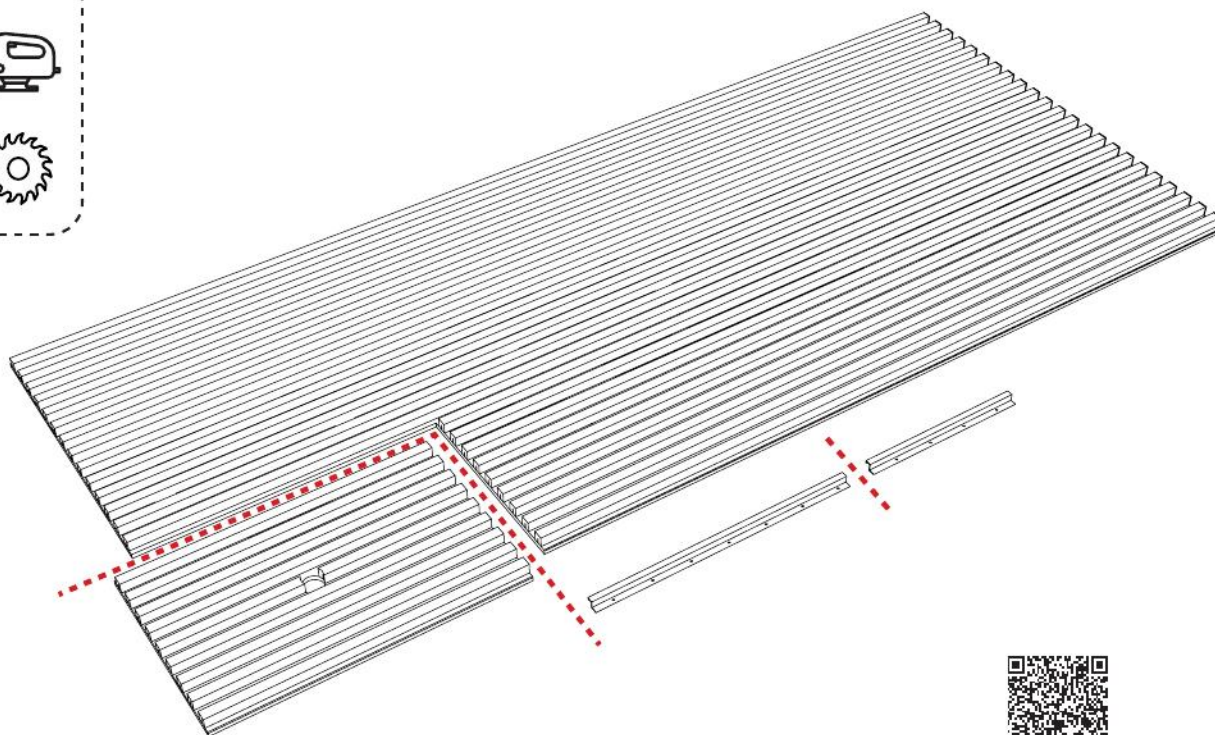
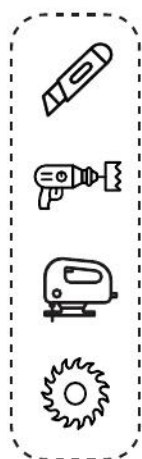


*Exact hold value depends on the ferromagnetic surface texture, thickness and quality and needs to be checked on site.

Adjustments

1 On-Site adjustments.

› Felt main body (1) can be cut on site to specific length using carpentry knife or rotary circular saw for wood (ex. Bosch Ø160 x 2,2/1,6 x 20mm, 48HW blade for wood). Make sure blade does not get hot, this could cause the Felt material to melt and the edge to deform. Please cut the Felt while flat on the ground before the assembly. The aluminum center profiles (2) can also be trimmed using the metal jigsaw or rotary blade.



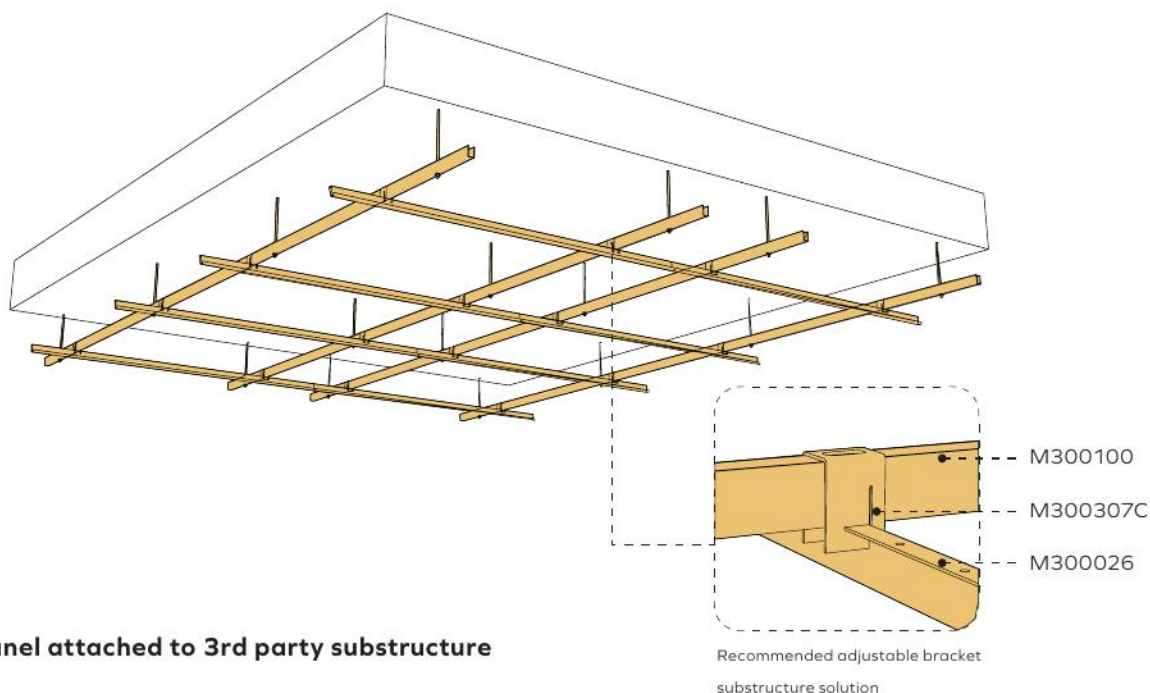
Online-Video verfügbar

using 3rd party substructure.

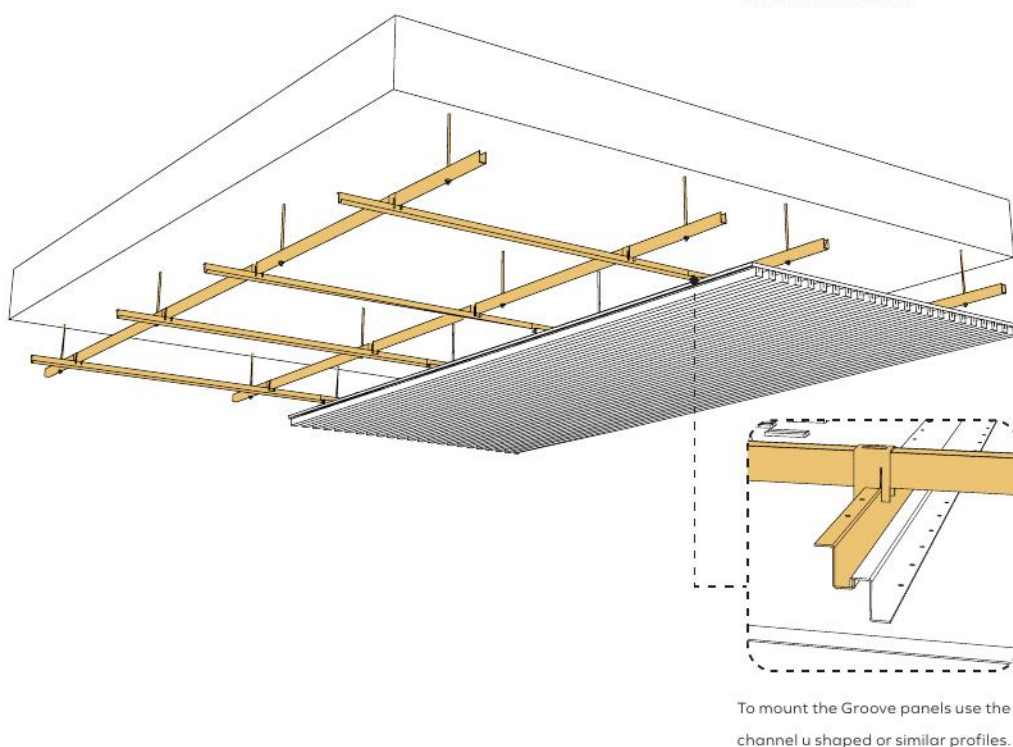
1 Primary and secondary 3rd party substructure

For the ceiling substructure we recommend using **Suspension Solutions** for **METAL Ceilings METAL U-Profile + J-Bar from KNAUF**. Essential elements are listed below:

- M300100 U-Profile
- M300119 Splice connector for U-Profile
- M300120 Plug-in clip for U-Profile
- M300121 Clamping bracket for U-Profile
- M300026 J-Bar
- M300343B Splice connector for J-Bar
- M300307C Hanger for J-Bar



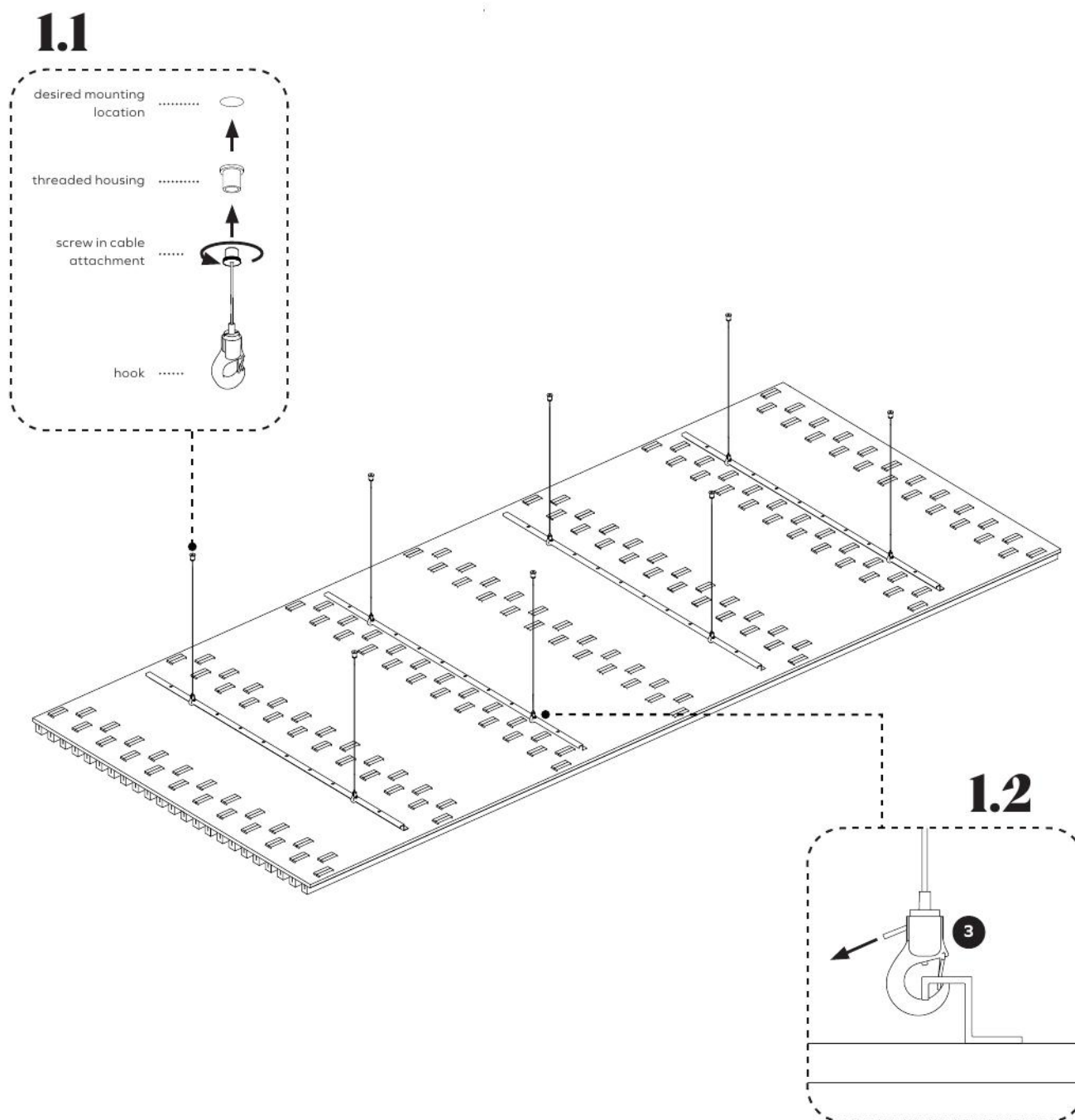
2 Track panel attached to 3rd party substructure



using cables with hooks.

1 Install cable grippers (*installation screws not included*)

Measure distances and attach cable hooks (4) to the ceiling (fig.1.1) using preferred screws/bolts (not included) Particular solution needs to be selected in accordance to mounting surface and composition of the ceiling. The length of the cable can be adjusted by pulling it through the gripper (fig.1.2)



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

Contact Us

Ready to make an

We are just an email or call away to discuss your project and answer any question.



41 244 14 00



Online form



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