



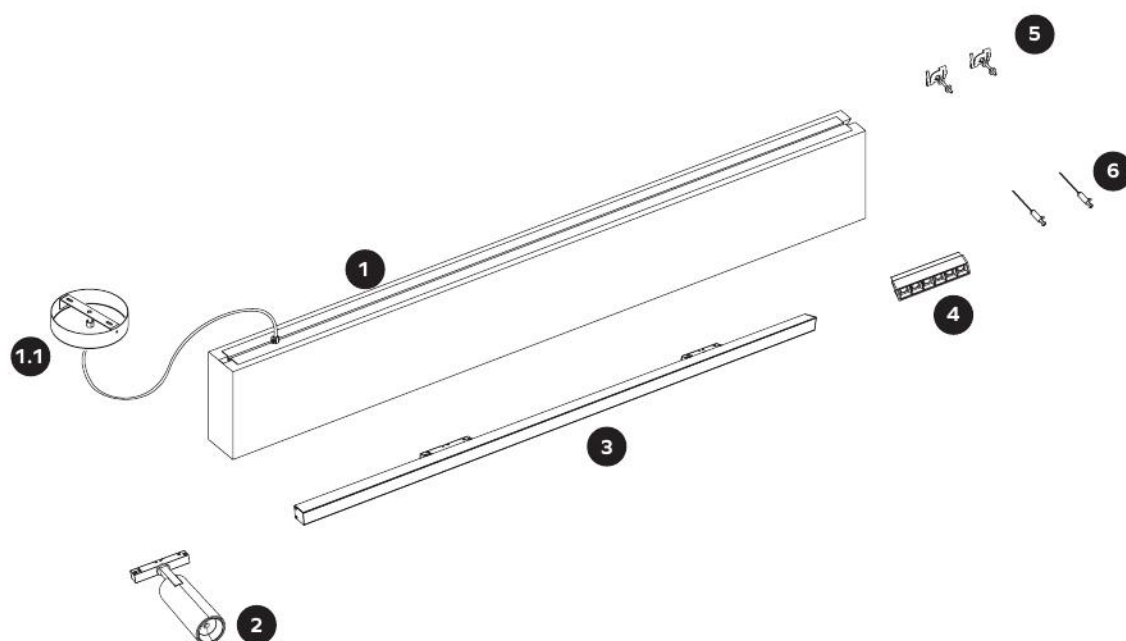
BALKEN LIGHT

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.

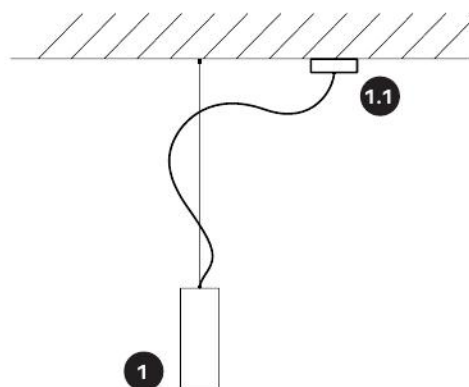
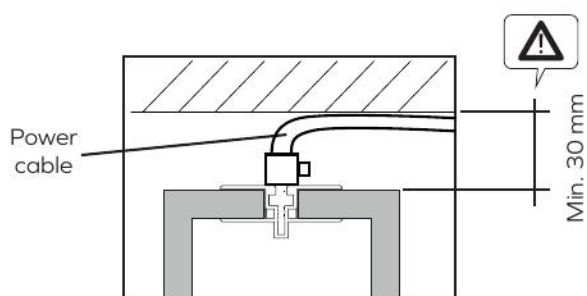
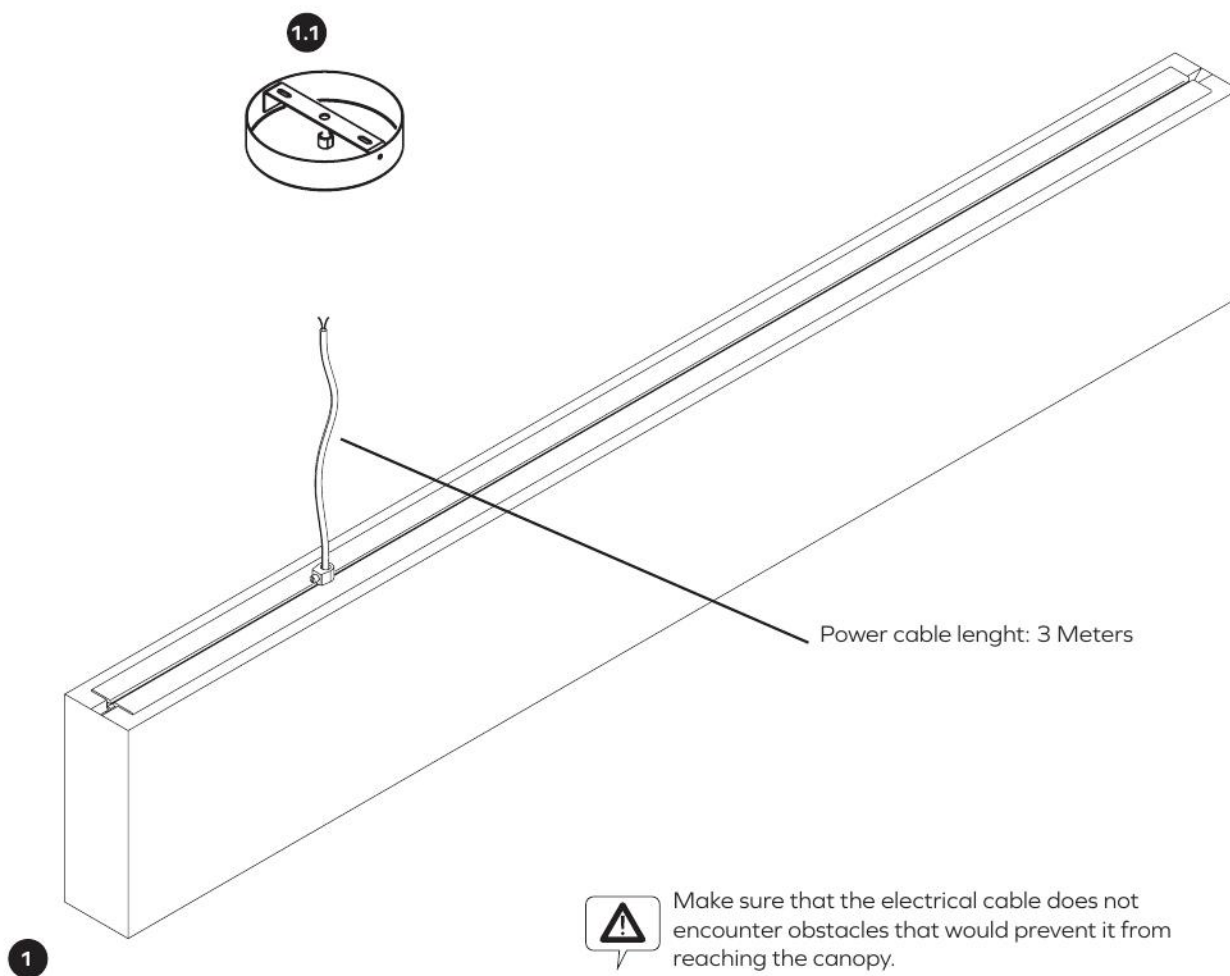
1	BALKEN	Felt	1.1	CEILING CANOPY	716.12.(12-15).000.95
	BALKEN	Riftcut			716.12.(22-25).000.95
2	MAGNETIC SPOTLIGHT 10W				(3000K) (4000K)
3	MAGNETIC OPAL LIGHT 28.8W				(3000K) (4000K)
4	MAGNETIC DARKLIGHT 6W				(3000K) (4000K)
5	T-Grid Twist clip with 10mm M4 square nuts				
6	Cable installation set				



canopy assembly

1

planning

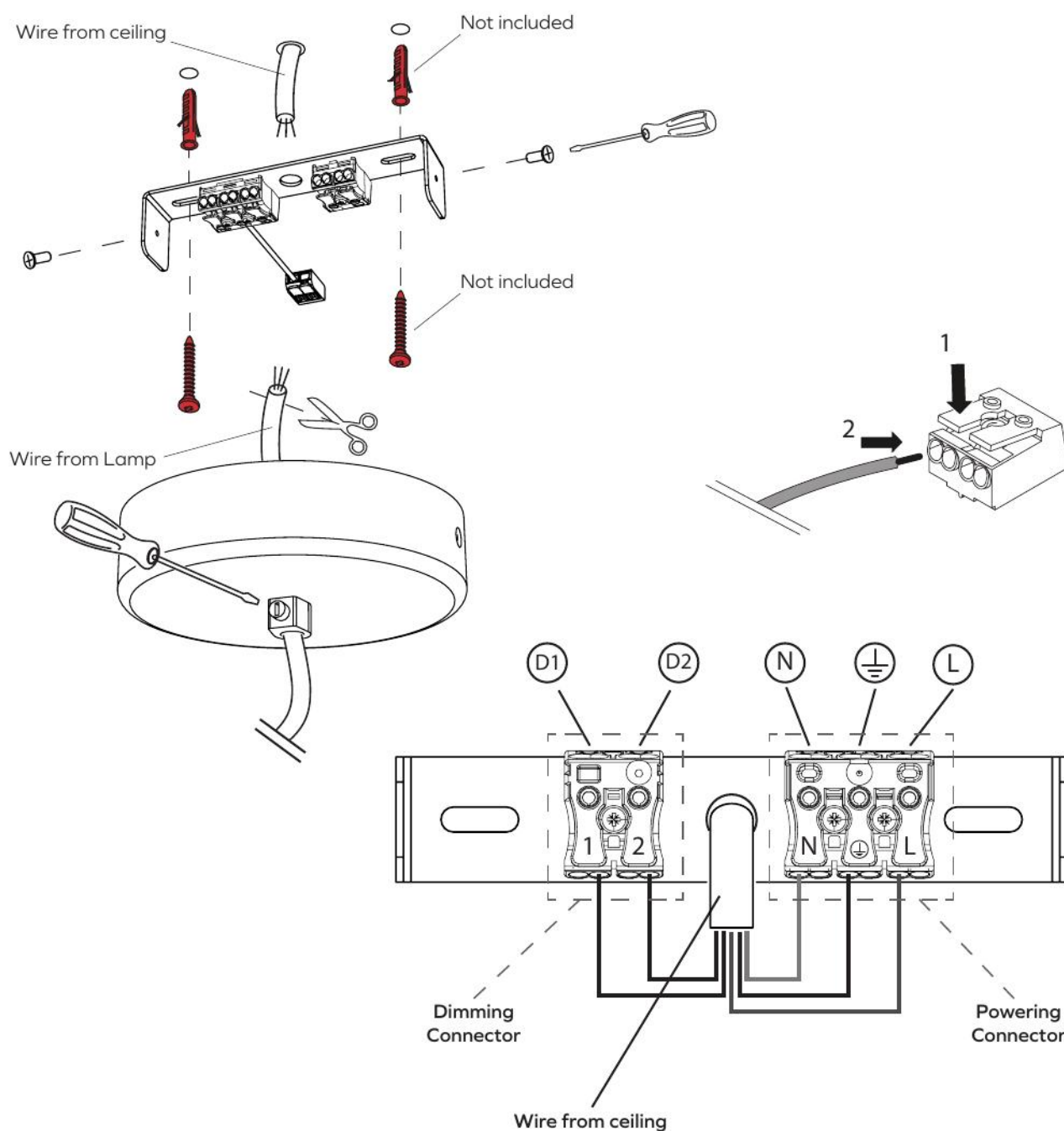


canopy assembly

2

of the ceiling bracket and electrical input & output connection.

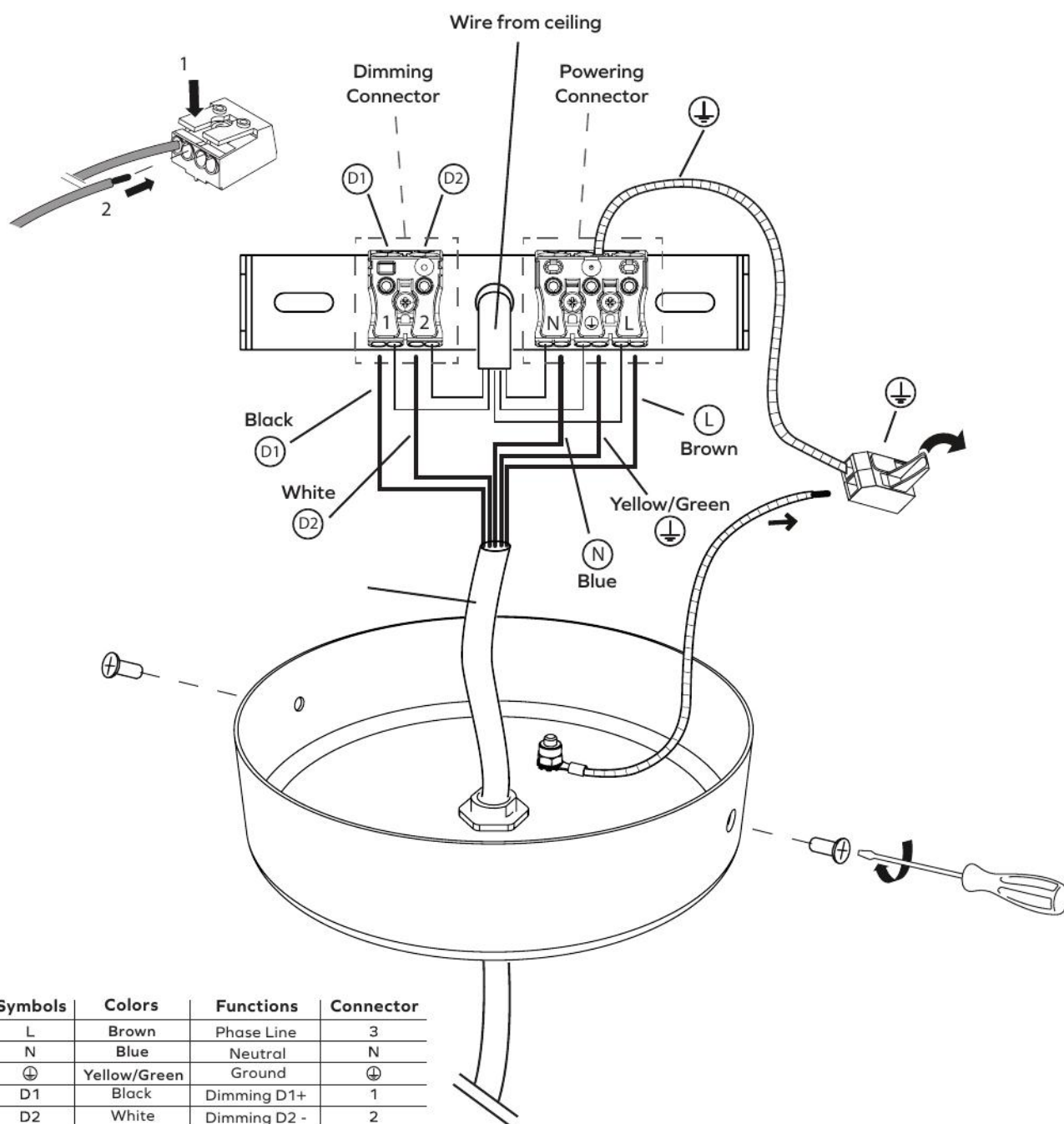
Install the ceiling bracket using screws and anchors, connect the electrical wires coming from the wall as shown in the figure, adjust the electrical cable to the desired length, and tighten the cable clamp.



canopy assembly

3 Connection of the lamp cable, grounding, and final closure of the canopy.

Connect the lamp's electrical wires to the terminals as shown in the figure, connect the yellow and green ground wire from the canopy to the heart connector, and finally close the canopy using the side screws.



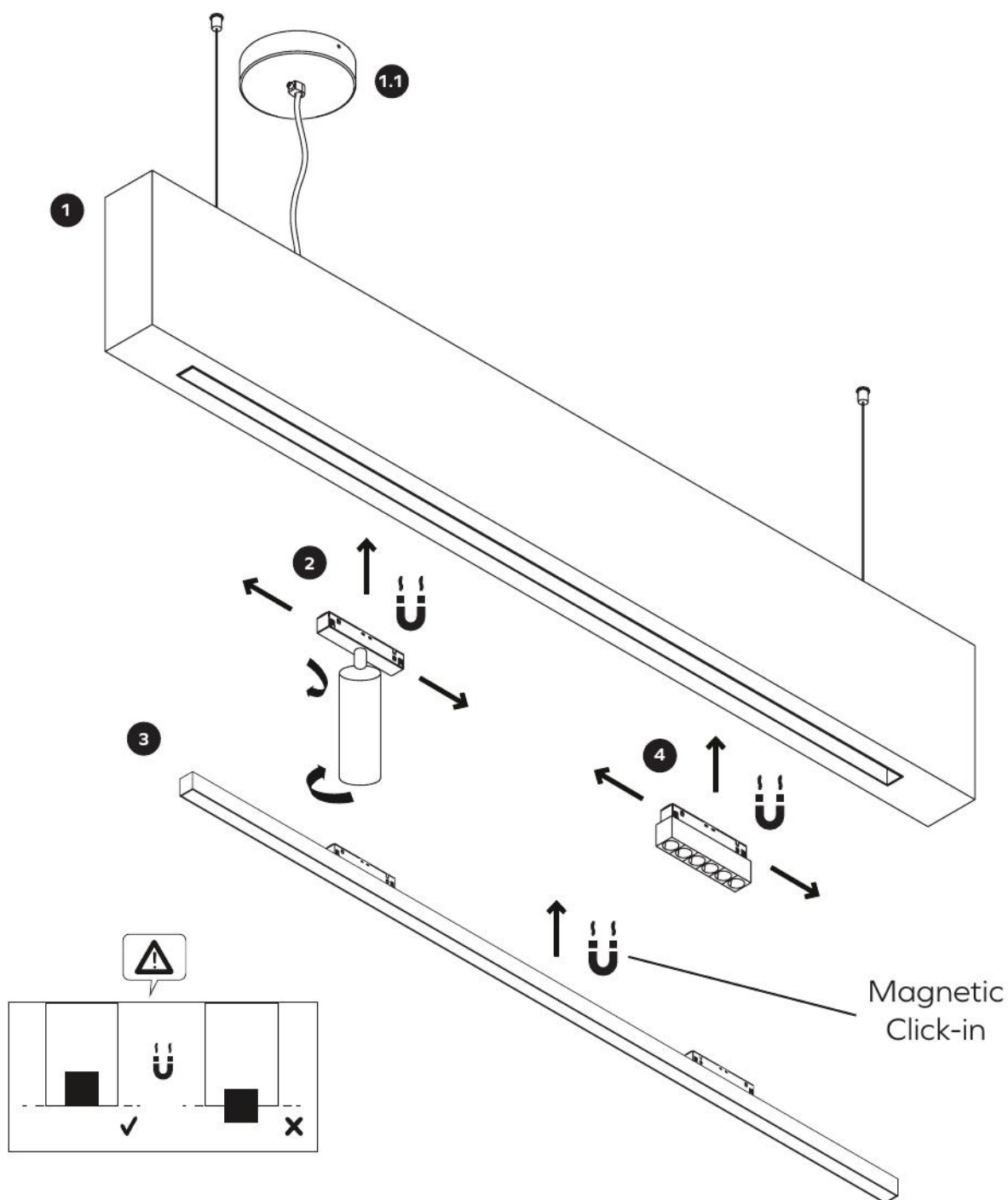
Magnetic LED modules installation (Click-In)

3 LED modules connection

The installation of the lighting modules is magnetic plug-and-play; they can be inserted, removed, and moved freely (spotlight and darklight).(1)

The spotlights can be easily adjusted in terms of installation angle, allowing for easy angle adjustment.(2)

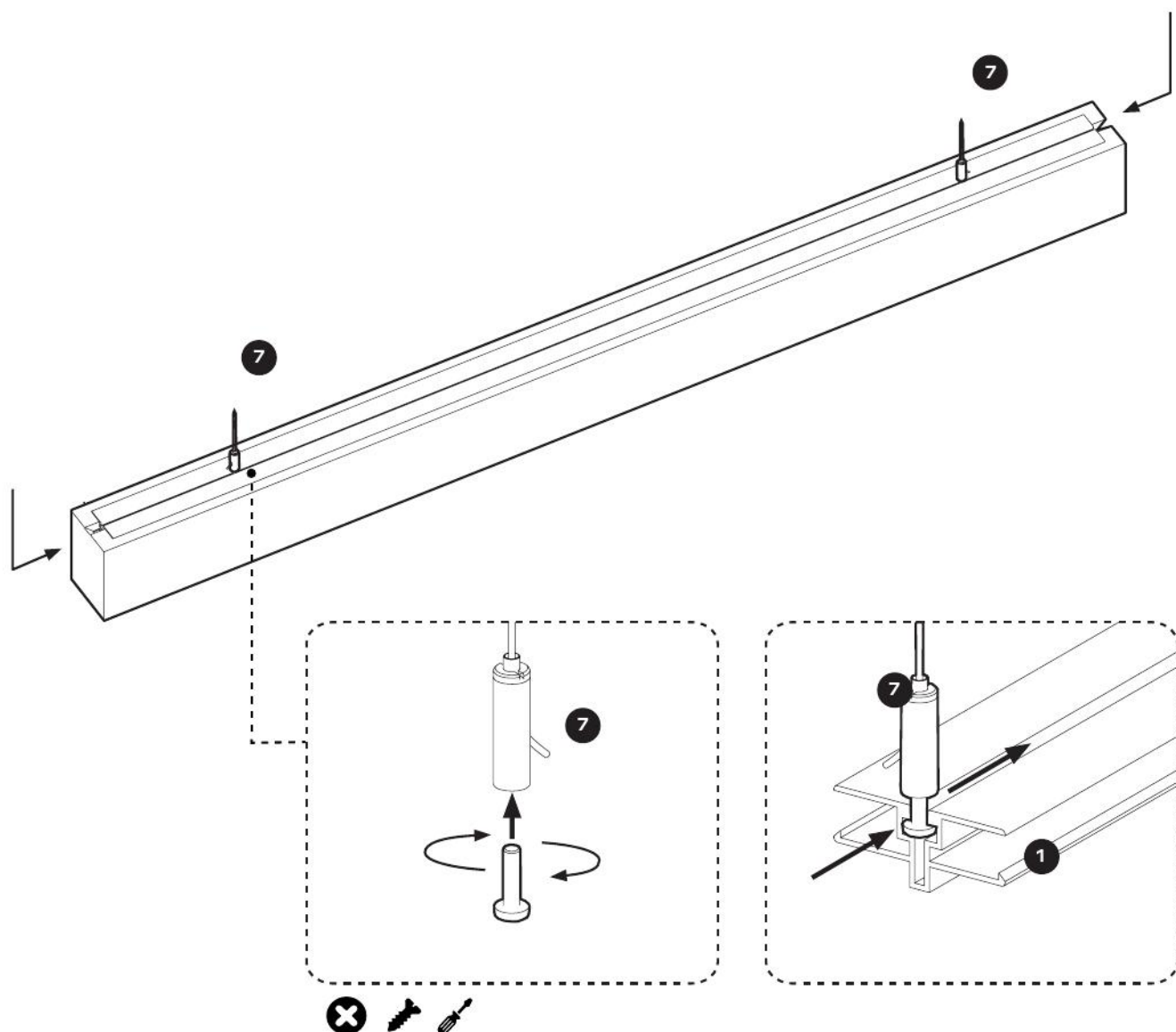
Considering the power ratings of the various lighting modules, it is not possible to exceed a maximum power of 60 W for the entire device. (3)



Cable mount assembly

5 for installation using cable-to-ceiling mount.

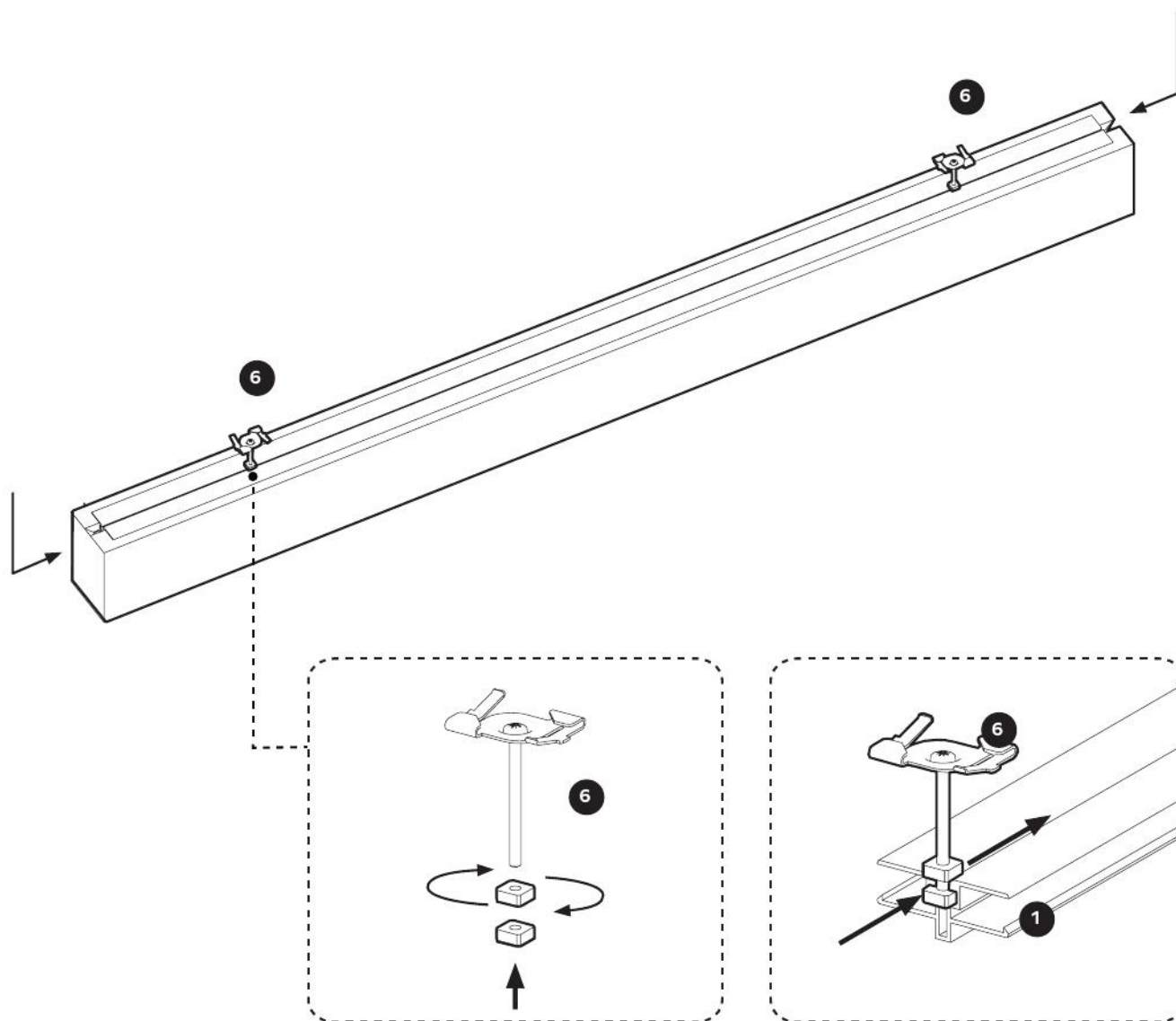
When using the cable mount installation method for your Balken, the cable gripper elements (8) can be flexibly inserted and position along the Balken Center Profile as showed below.



T-Grid clip assembly

6 for installation using T-Grid clip

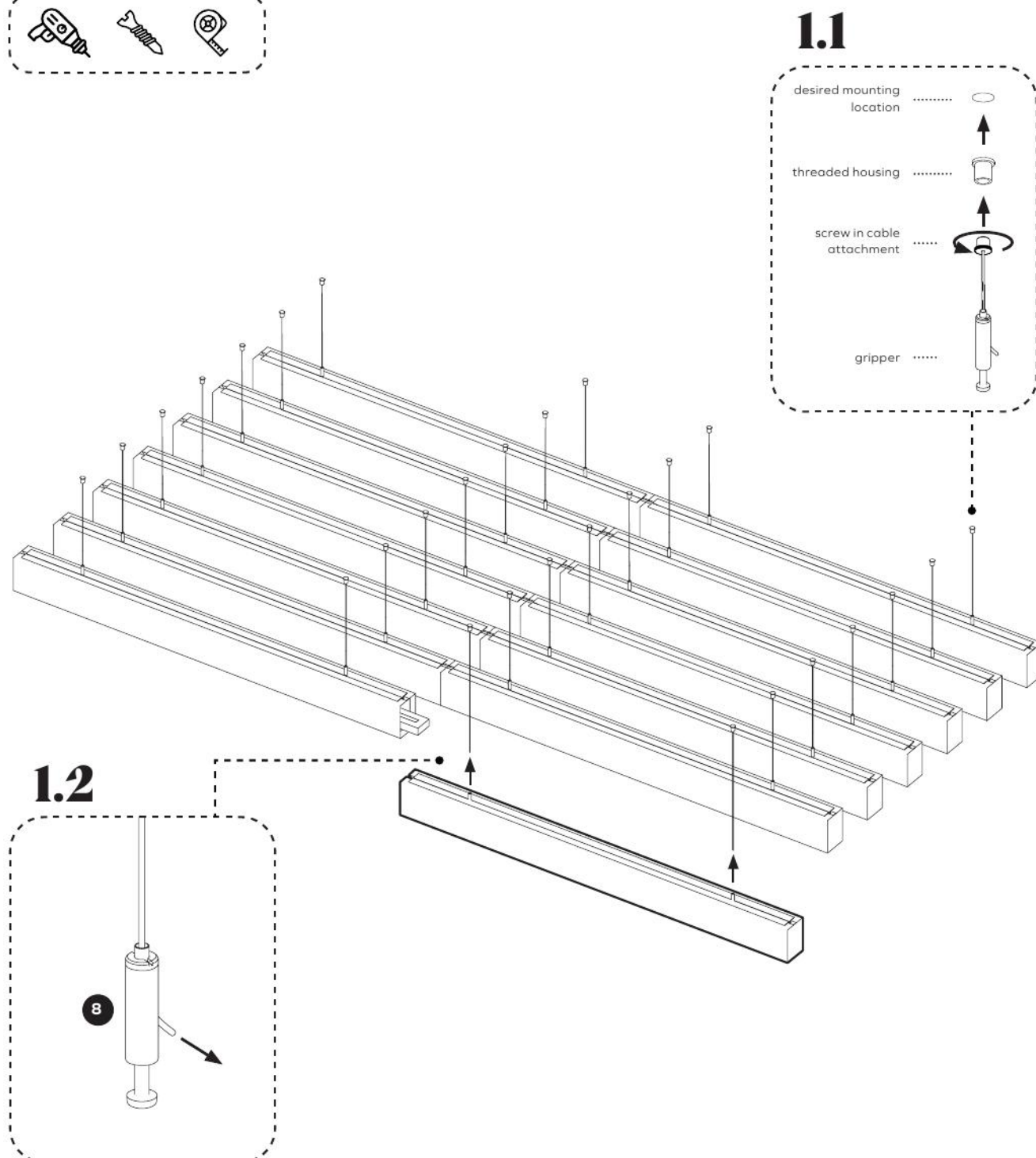
When using the T-Grid clip installation method for your Balken, additional hardware needs to be assembled to the Balken main body. The T-Grid twist clips (6) can be attached using square M4 nuts along the length of the Balken Center Profile, as showed below. Measure the spacing of your T-Grid installation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



using cable grippers.

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

Measure distances and attach cable grippers (8) 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

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41 244 14 00



Online form



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