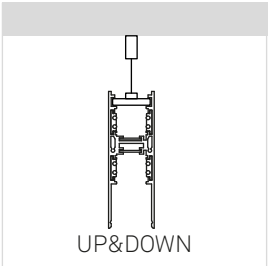
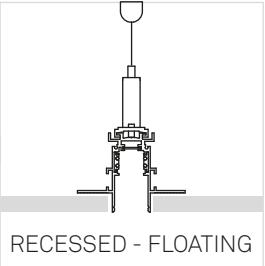
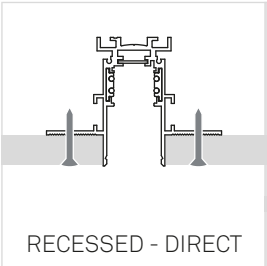
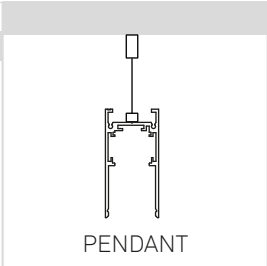
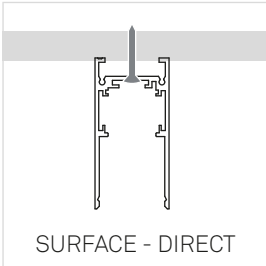


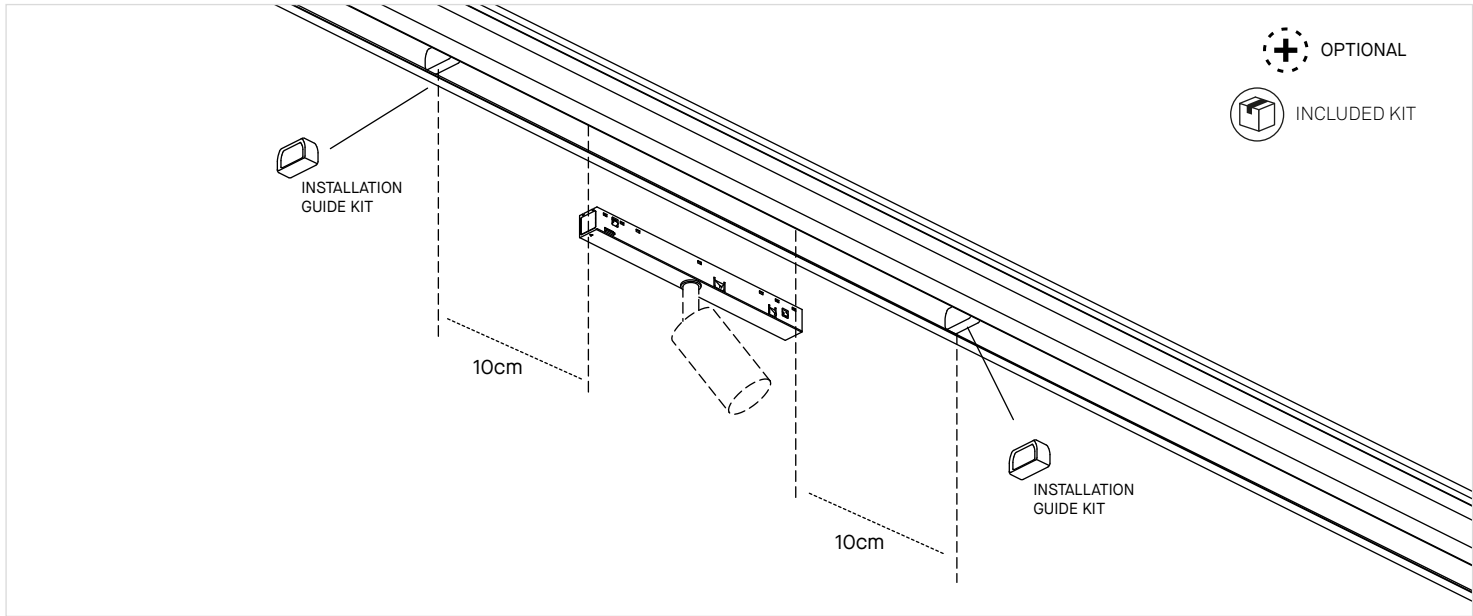
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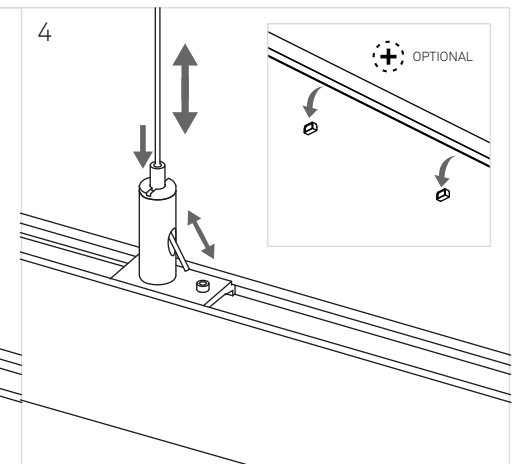
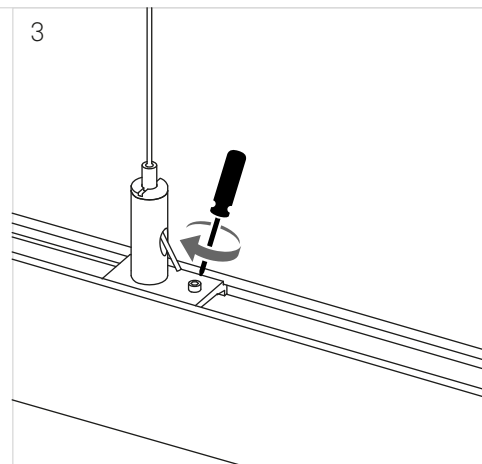
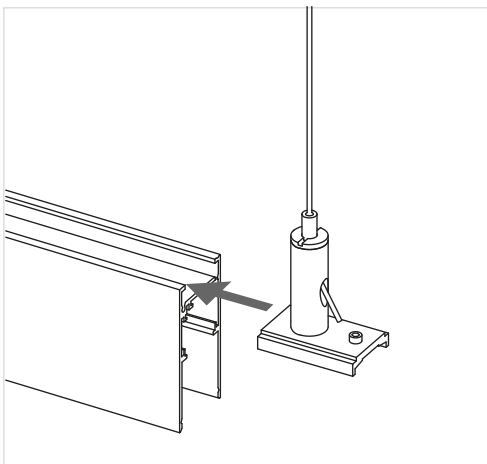
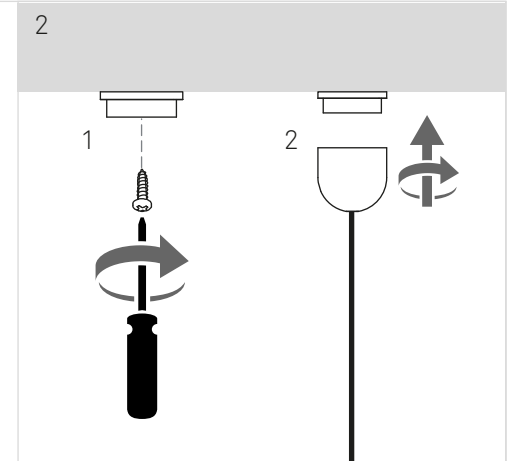
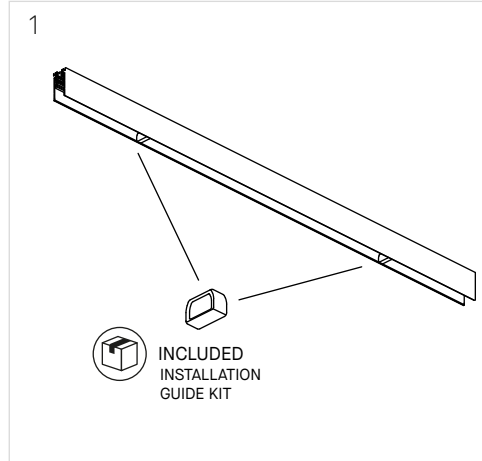
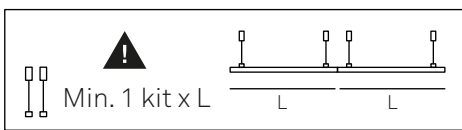
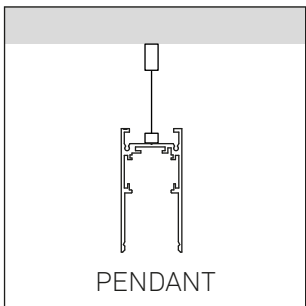
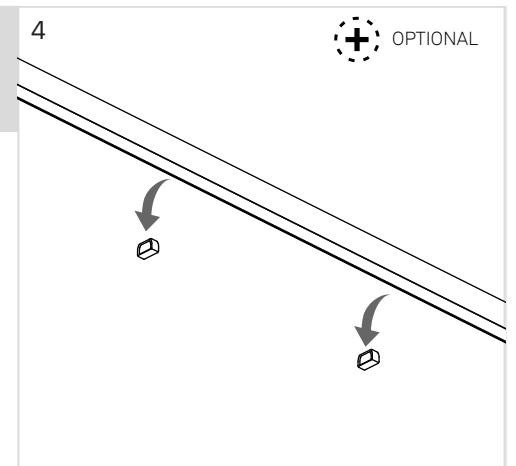
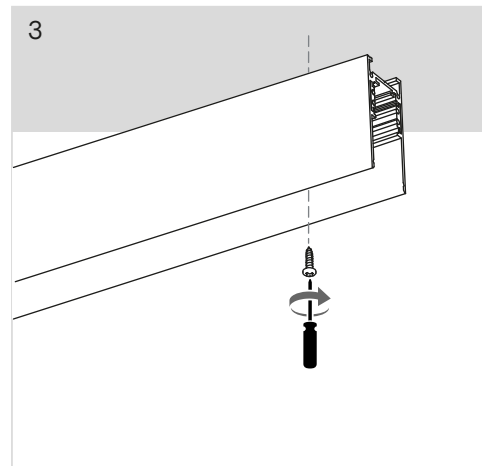
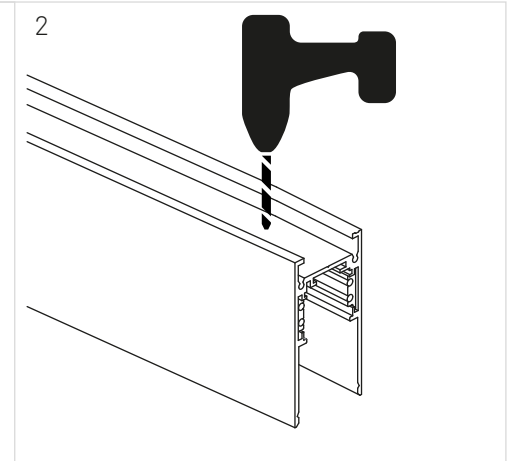
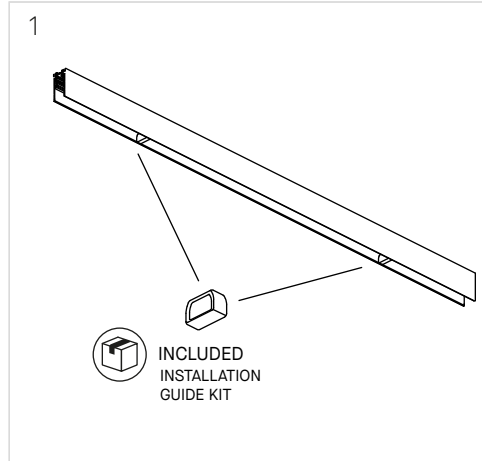
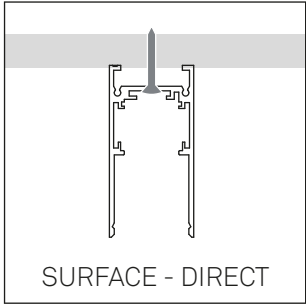
TRACKS

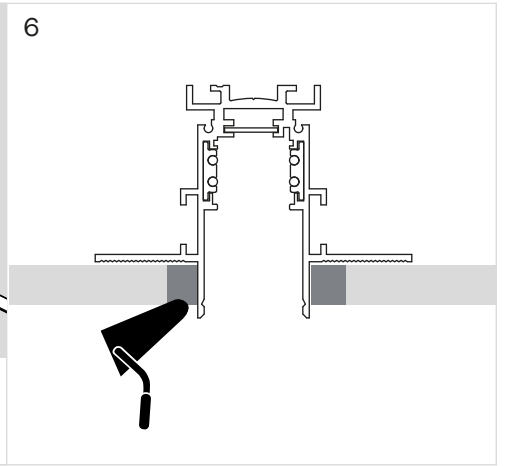
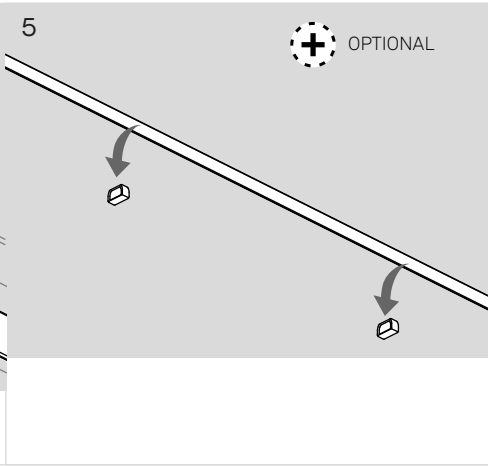
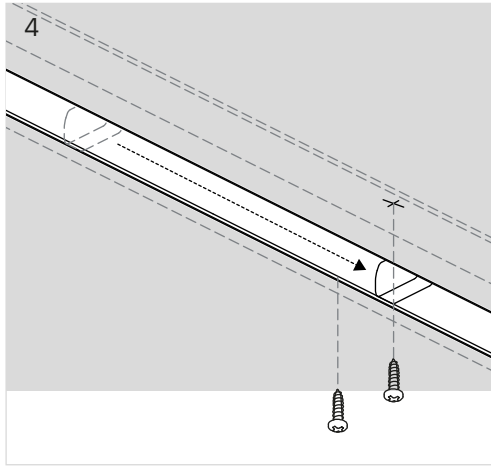
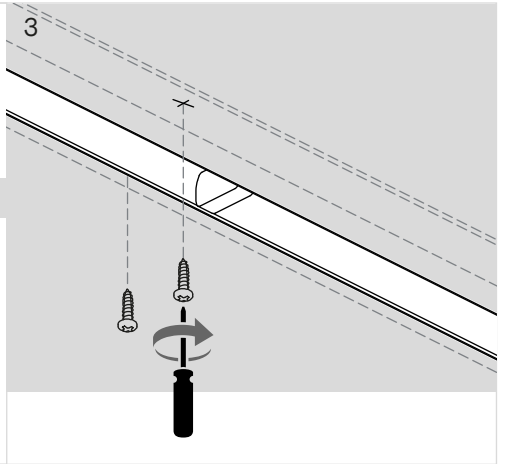
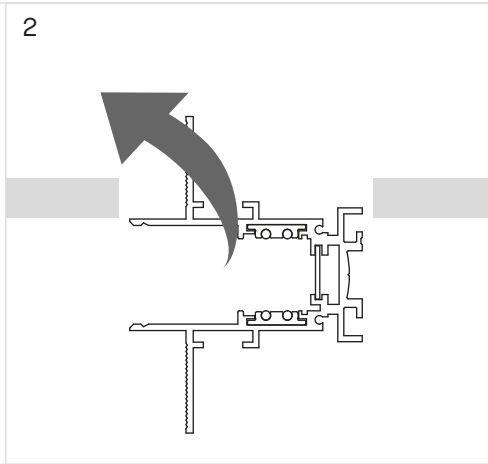
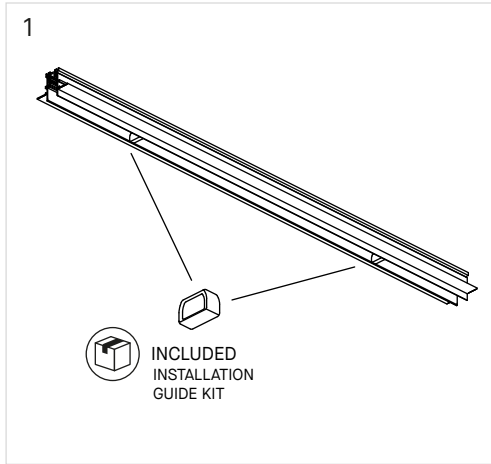
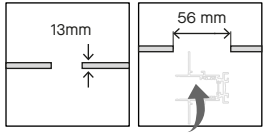
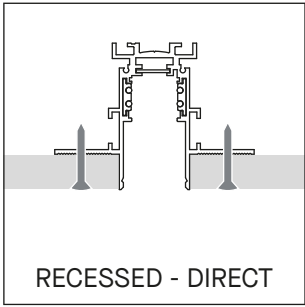
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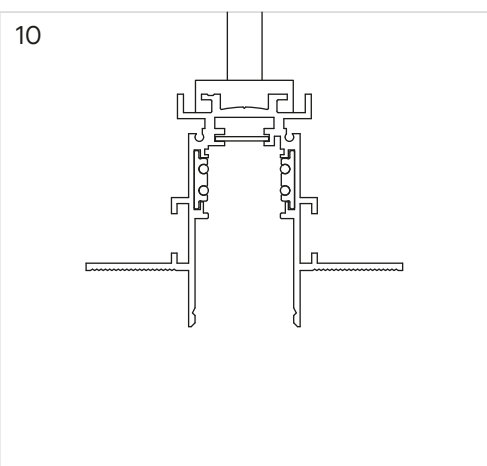
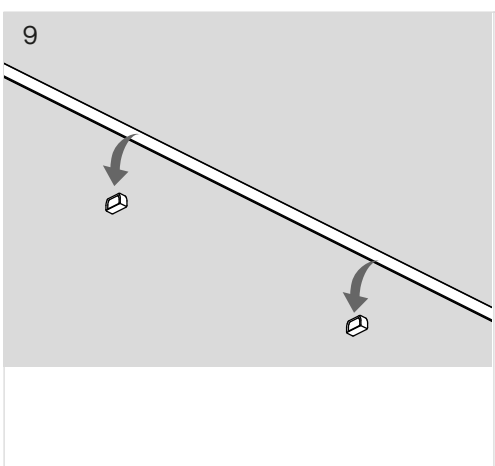
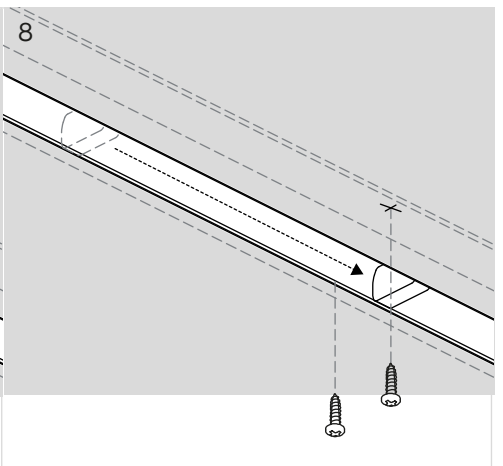
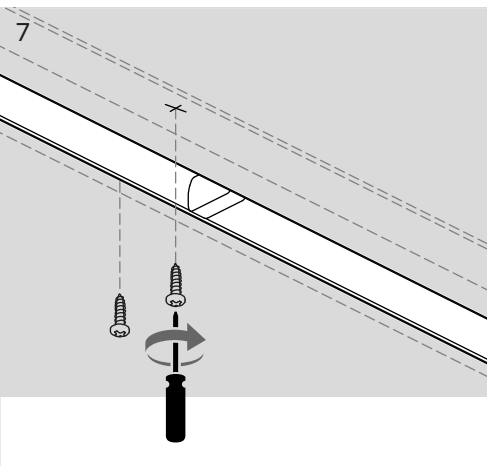
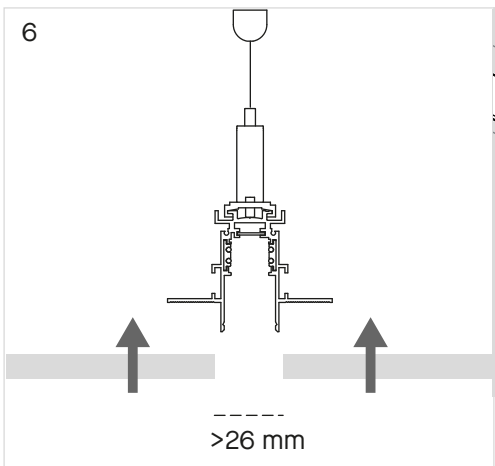
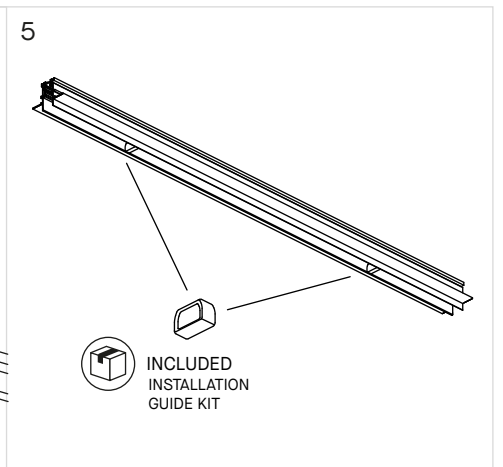
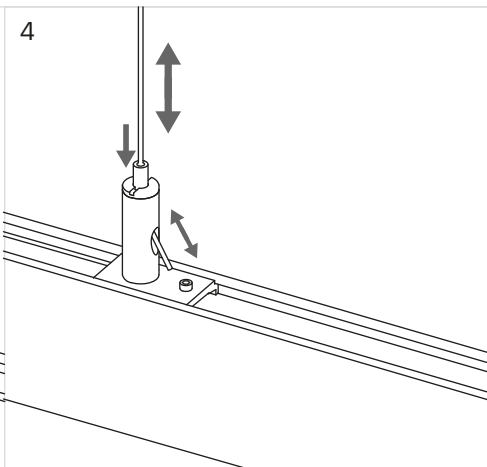
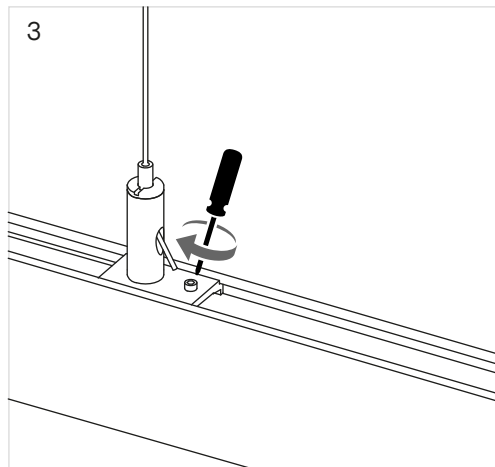
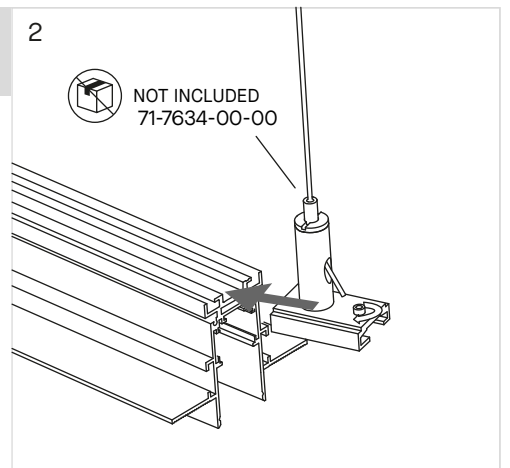
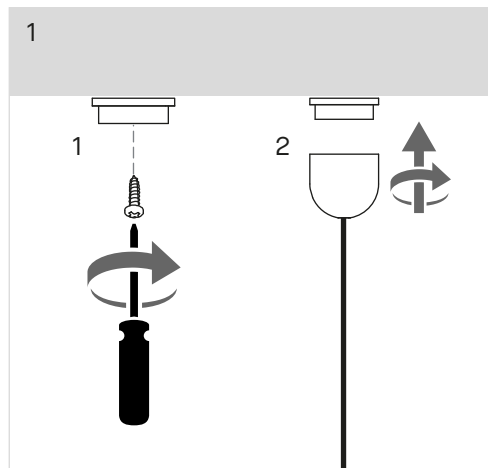
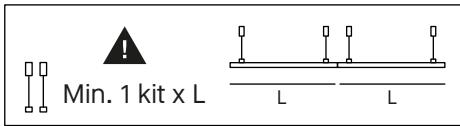
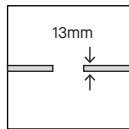
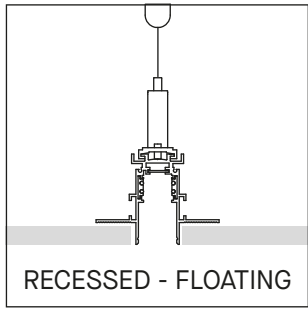


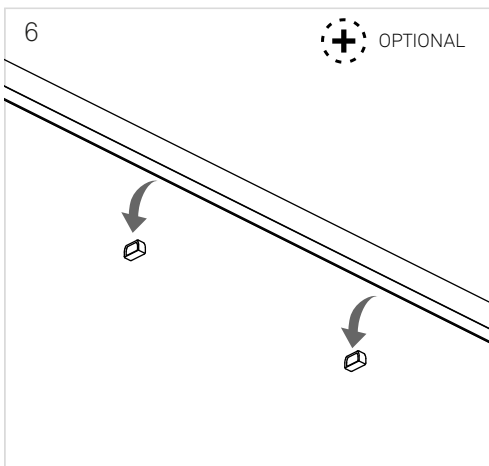
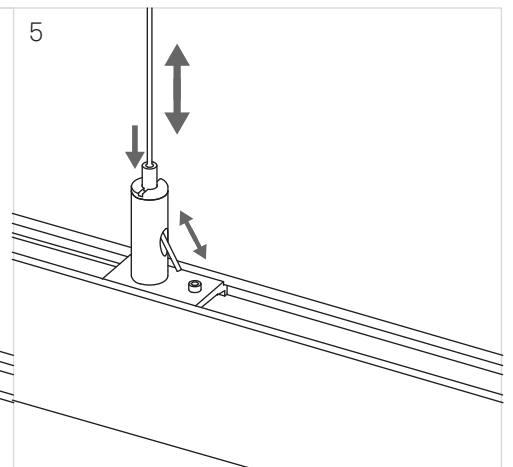
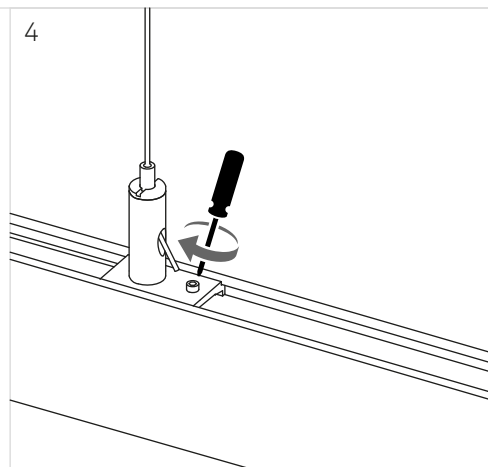
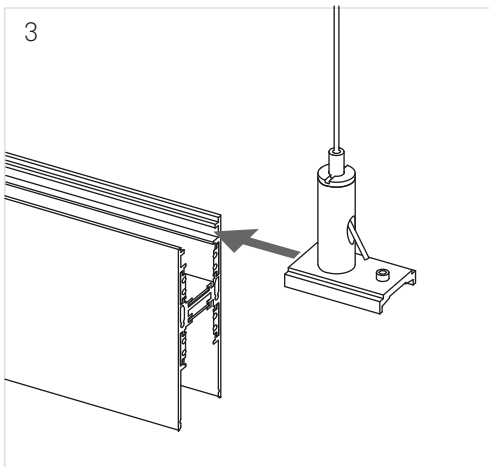
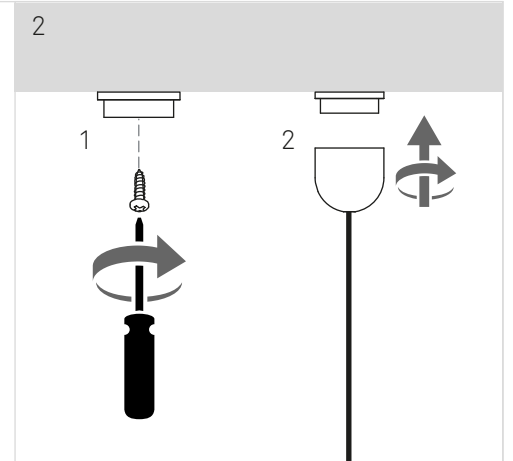
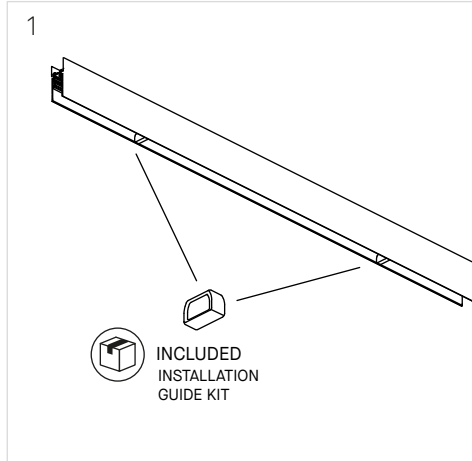
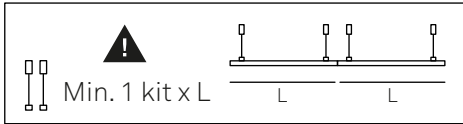
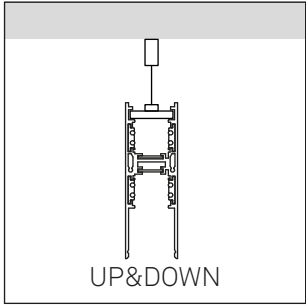
i LUMINAIRE PLACEMENT AND REPLACEMENT WITH INSTALLATION GUIDE KIT





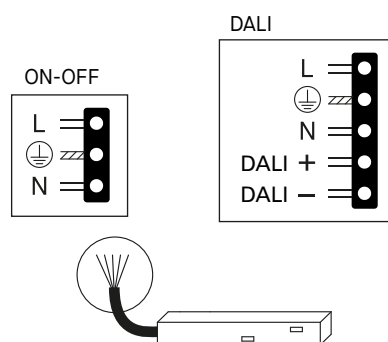
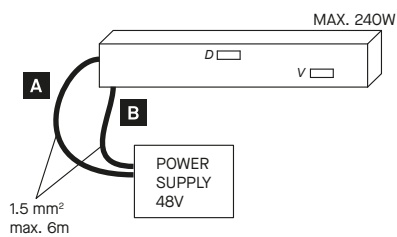
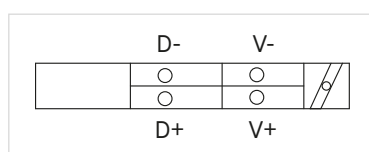
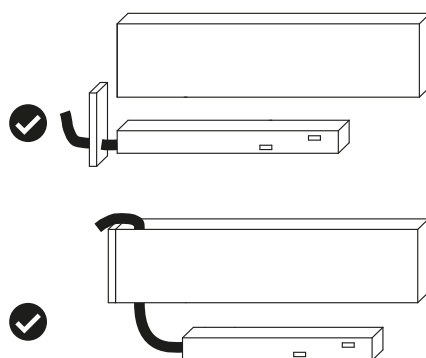








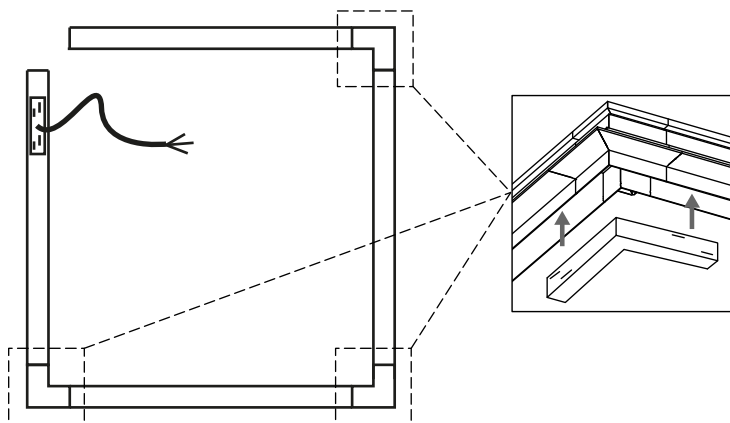
BUILT-IN POWER SUPPLY



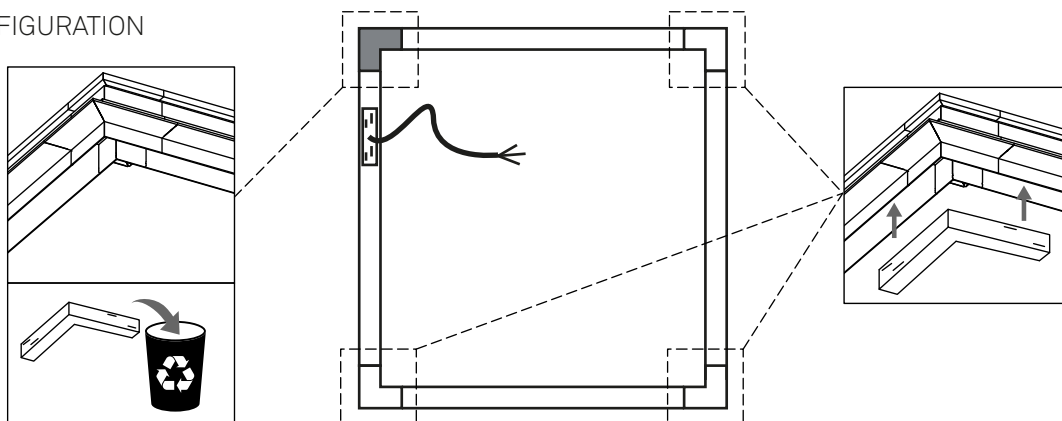
The diagram illustrates the recommended wiring for a DALI SELV power supply and an optoisolator. A 230 Vac source is connected to the SELV POWER SUPPLY. The supply's output (24 or 48 Vdc) is connected to the Vin terminals of the Opto-isolator. The DALI IN terminals of the Opto-isolator are connected to the BUS DATA FELV. The Opto-isolator's Vout terminals are connected to the BUS DATA SELV, with a note indicating $I_{out} = 0\text{mA max}$. A red exclamation mark icon and the text "RECOMMENDED" are shown below the diagram.

i DALI INSTALLATIONS

OPEN CONFIGURATION



CLOSED CONFIGURATION



i TRACK CUTTING

