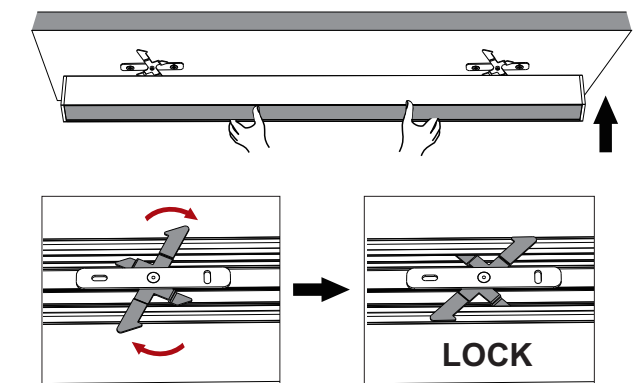
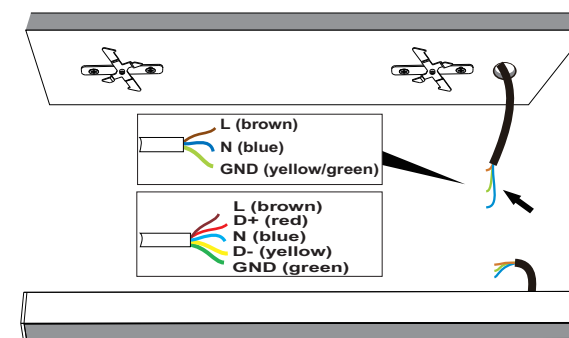
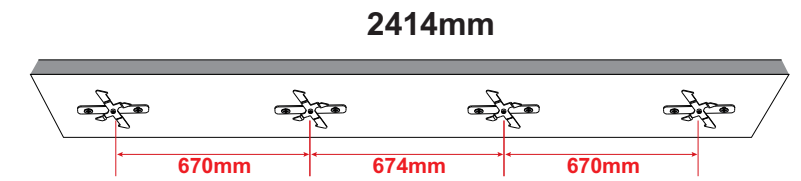
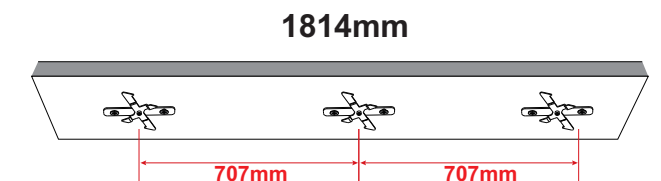
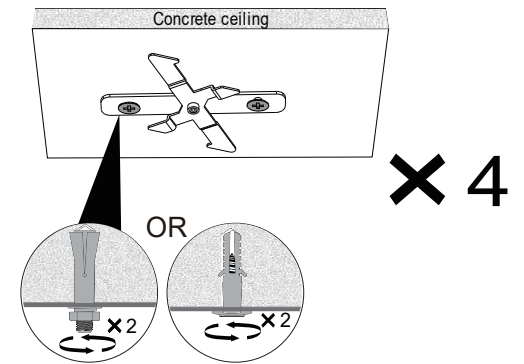
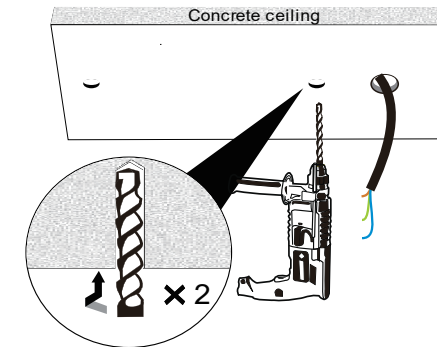
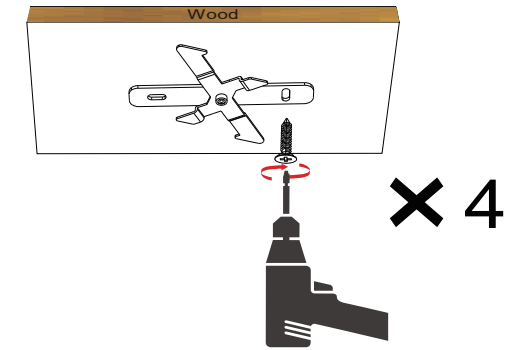
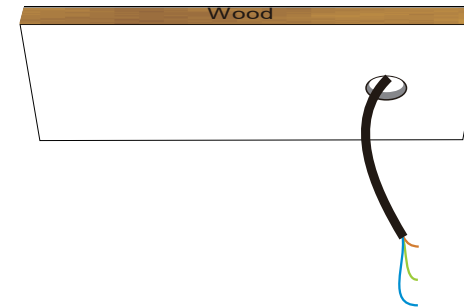
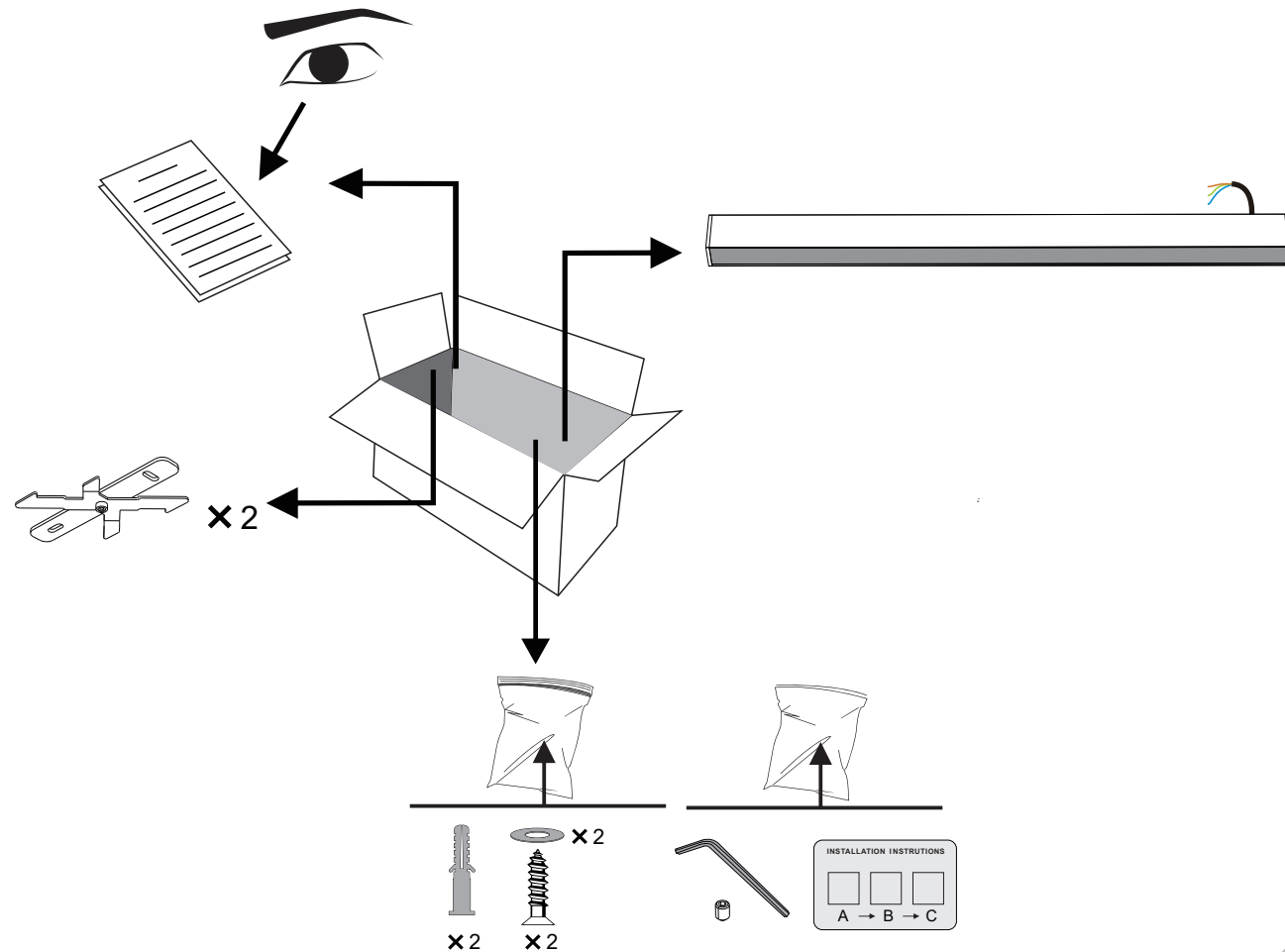
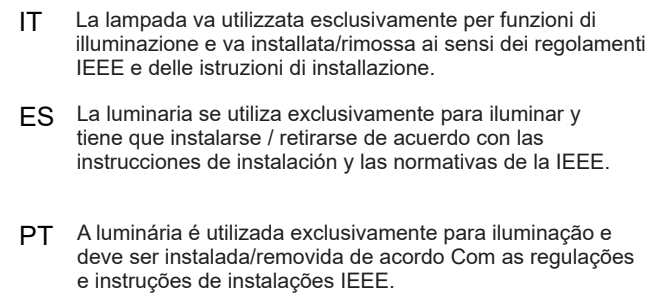
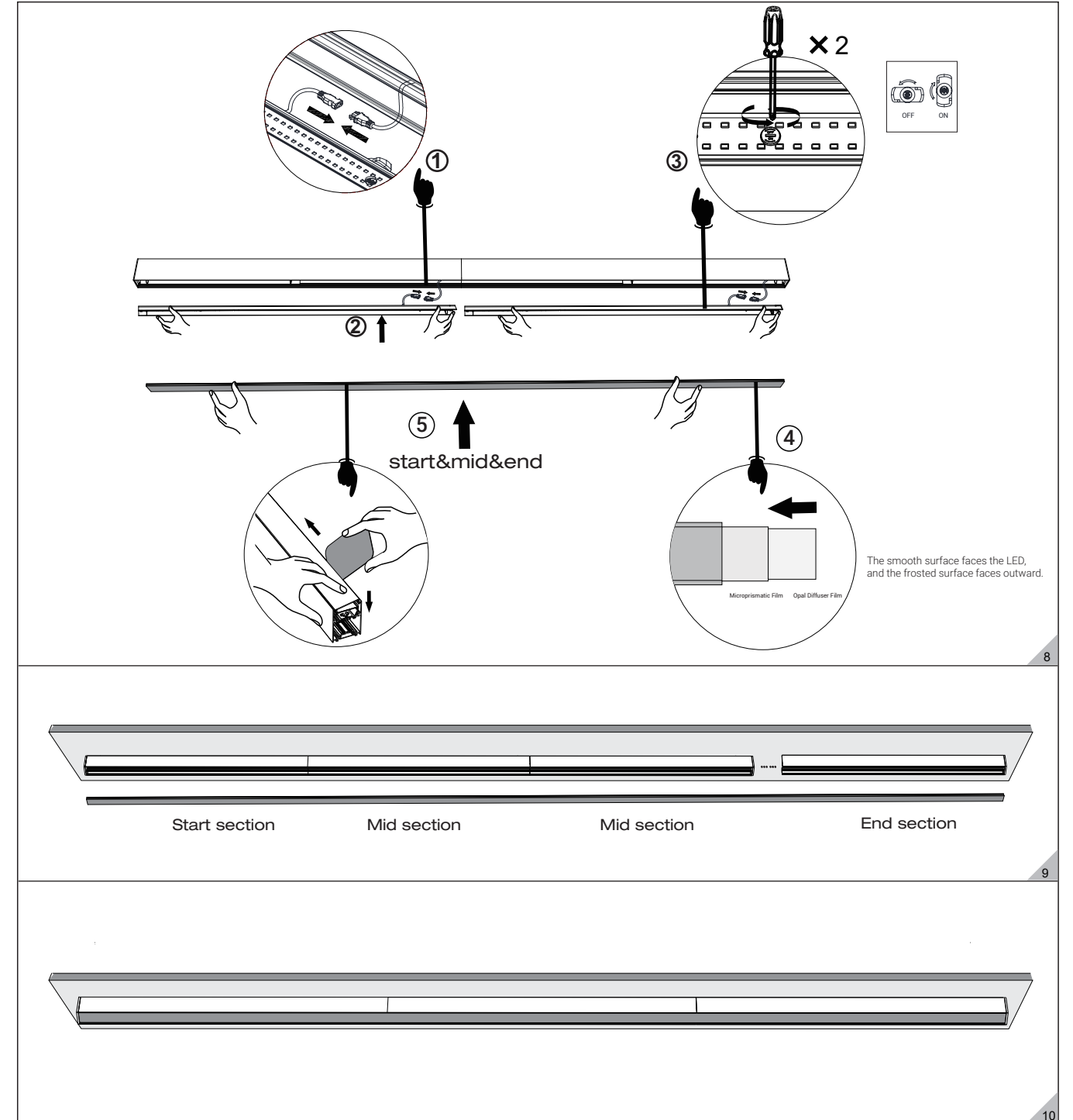
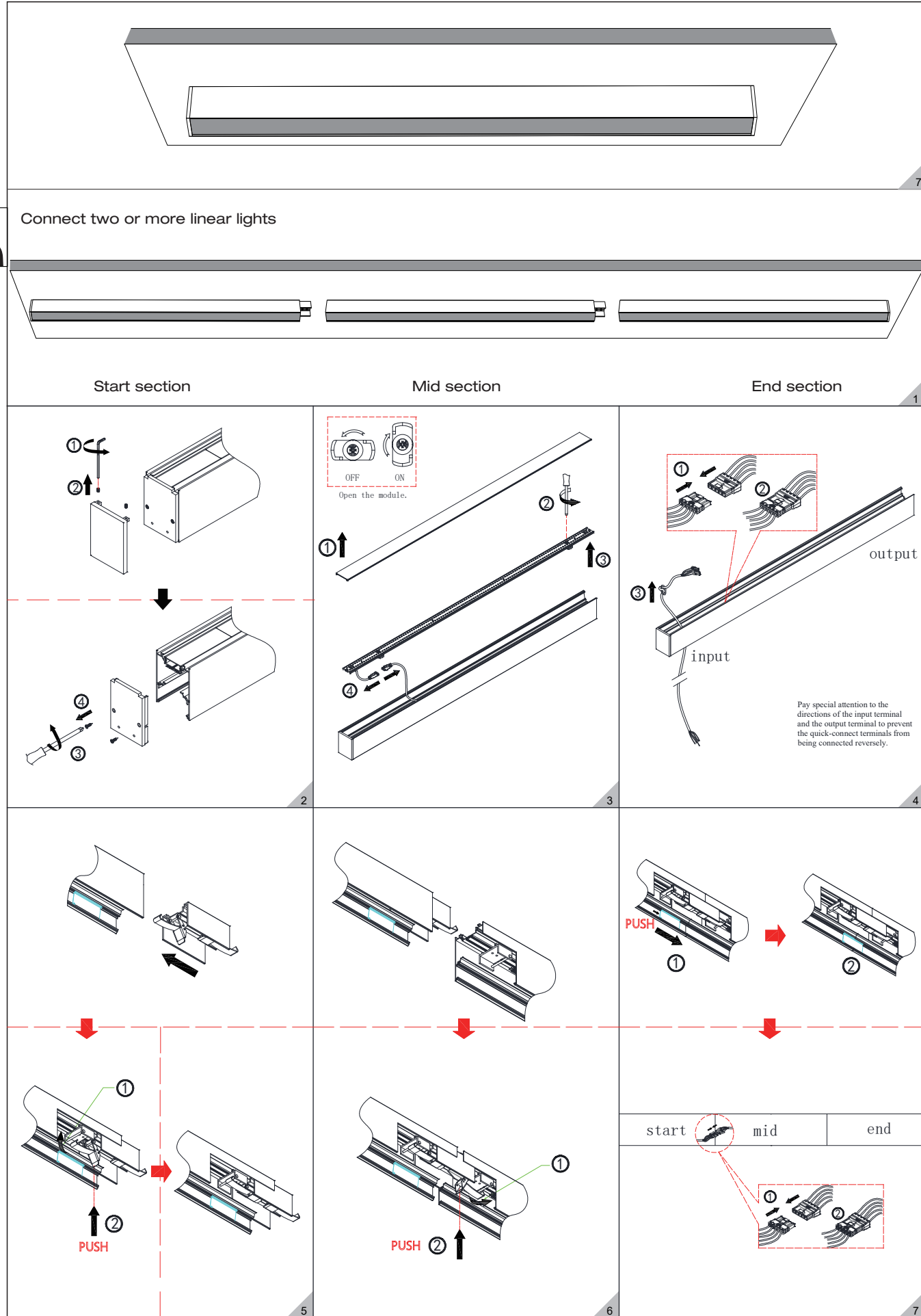




LOCK

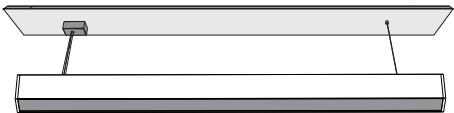


Connect two or more linear lights



INSTALLATION INSTRUCTION

SPACE60 LINEAR LIGHTING SYSTEM



EN To secure safety, a qualified electrician is required to install/remove the luminaire.

DE Aus Sicherheitsgründen ist der Einbau/Ausbau dieser Leuchte nur durch eine Elektrofachkraft vorzunehmen.

FR Afin de garantir la sécurité du luminaire, celui-ci doit être installé ou retiré par un électricien qualifié.

IT Per garantire massima sicurezza, far eseguire il lavoro di installazione/rimozione della lampada da un elettricista specializzato.

ES Para asegurar la seguridad, se requiere un electricista cualificado para instalar / retirar la luminaria.

PT Para a sua segurança, um eletricista qualificado deve atuar na instalação/remoção da luminária.

EN The luminaire is used exclusively for lighting and is to be installed/ removed in accordance with IEEE regulations and installation instructions.

DE Die Leuchte ist ausschliesslich für Beleuchtungszwecke vorgesehen. Der Einbau/Ausbau hat gemäss den einschlägigen nationalen Richtlinien und Vorschriften sowie den beiliegenden Montageanweisungen zu erfolgen.

FR Le luminaire ne doit être utilisé qu'à des fins d'éclairage et doit être installé ou retiré conformément aux réglementations relatives aux DEEE et aux instructions d'installation.

IT La lampada va utilizzata esclusivamente per funzioni di illuminazione e va installata/rimossa ai sensi dei regolamenti IEEE e delle istruzioni di installazione.

ES La luminaria se utiliza exclusivamente para iluminar y tiene que instalarse / retirarse de acuerdo con las instrucciones de instalación y las normativas de la IEEE.

PT A luminária é utilizada exclusivamente para iluminação e deve ser instalada/removida de acordo Com as regulações e instruções de instalações IEEE.

Wood ceiling installation

1. Drill a hole in the wood ceiling.

2. Insert the mounting bracket into the hole. (Screws x2)

Concrete ceiling installation

1. Drill a hole in the concrete ceiling. (Screws x2)

2-A. Insert the mounting bracket into the hole. (Screws x2)

2-B. Tighten the screws to secure the bracket.

3. Connect the power cables to the terminal block.

4. Attach the mounting bracket to the ceiling.

5. Attach the mounting bracket to the ceiling.

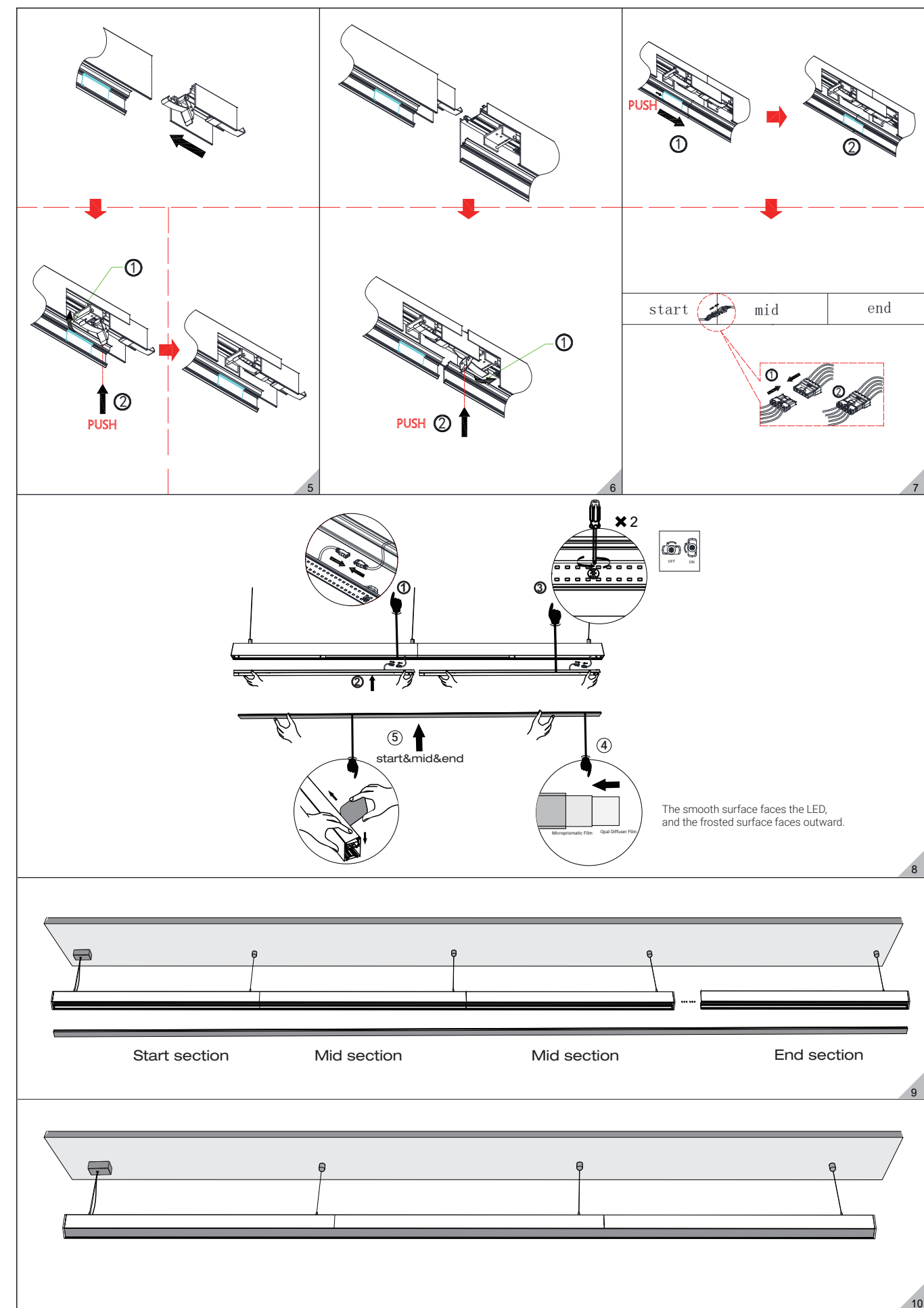
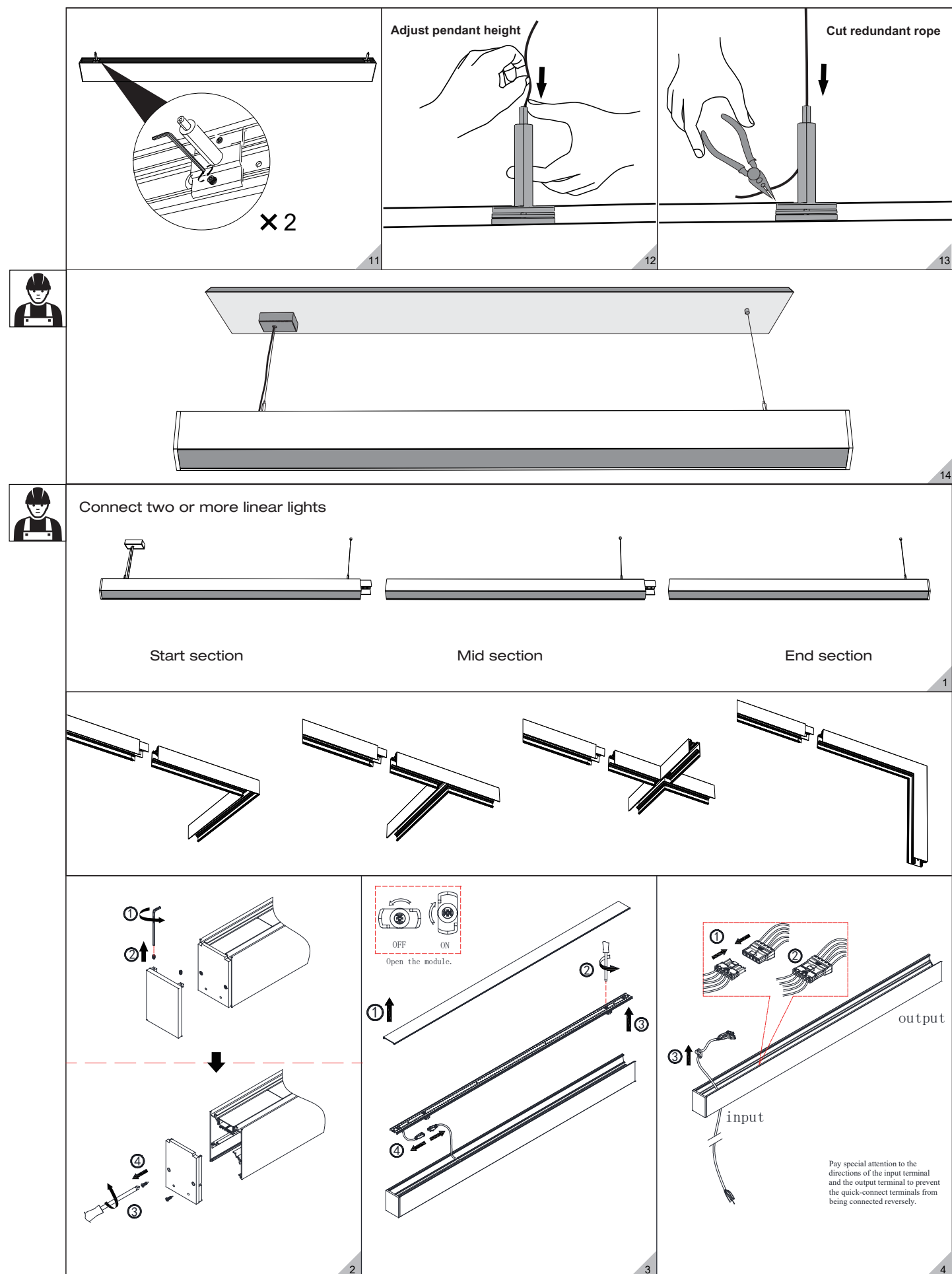
6. Attach the mounting bracket to the ceiling.

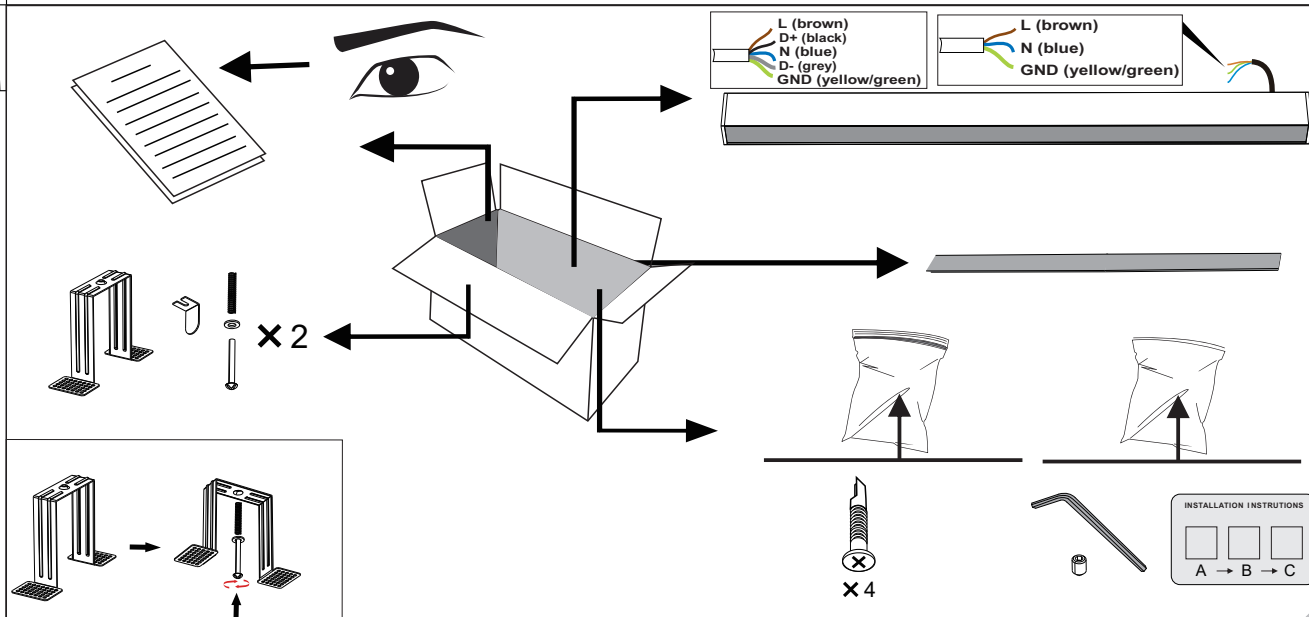
7. Attach the mounting bracket to the ceiling.

8. Attach the mounting bracket to the ceiling.

9. Attach the mounting bracket to the ceiling.

10. Attach the mounting bracket to the ceiling.

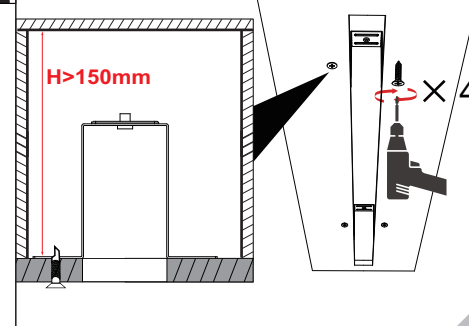




A diagram showing a cross-section of a composite material. It consists of a top layer, a central layer, and a bottom layer. A knife is shown cutting through the central layer, which is highlighted in a darker shade. The top and bottom layers are lighter shades.

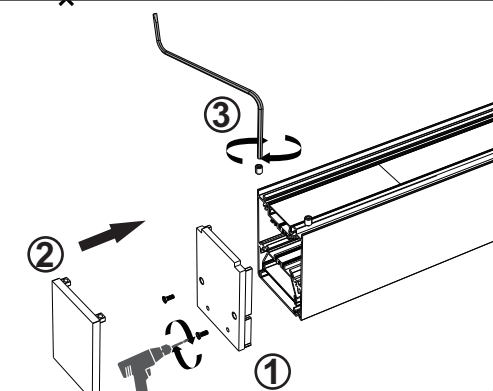
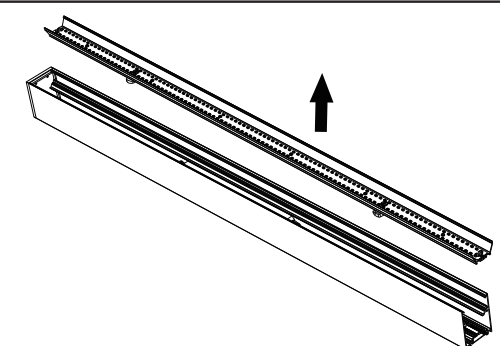
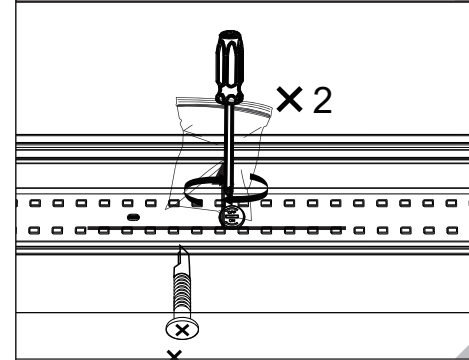
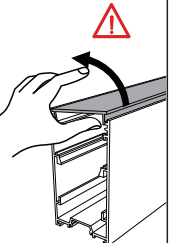
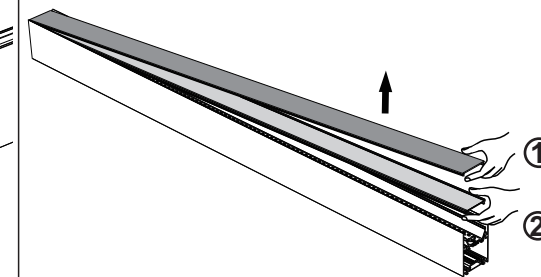
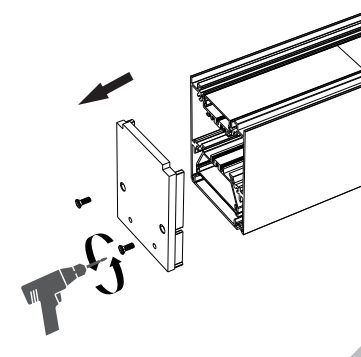
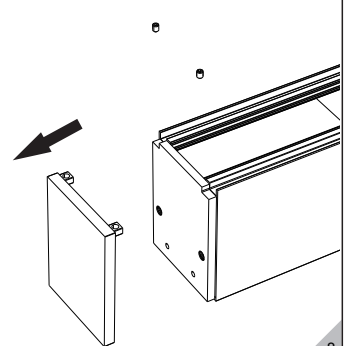
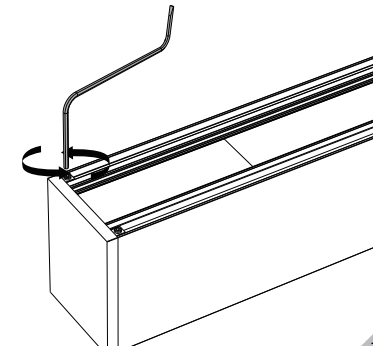
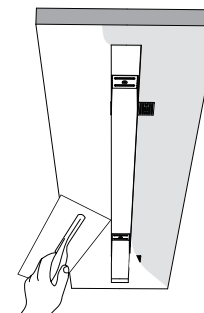
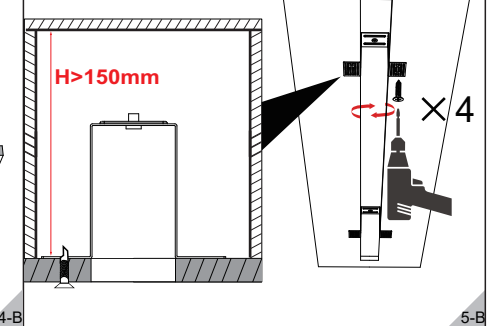
600	340mm
900	640mm
1200	820mm

Diagram illustrating the installation of three 1500mm x 1800mm panels. The panels are spaced 600mm apart, and the distance from the wall to the first panel is 900mm. The total width of the installation is 1800mm.



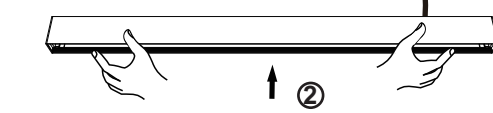
600	340mm
900	640mm
1200	820mm

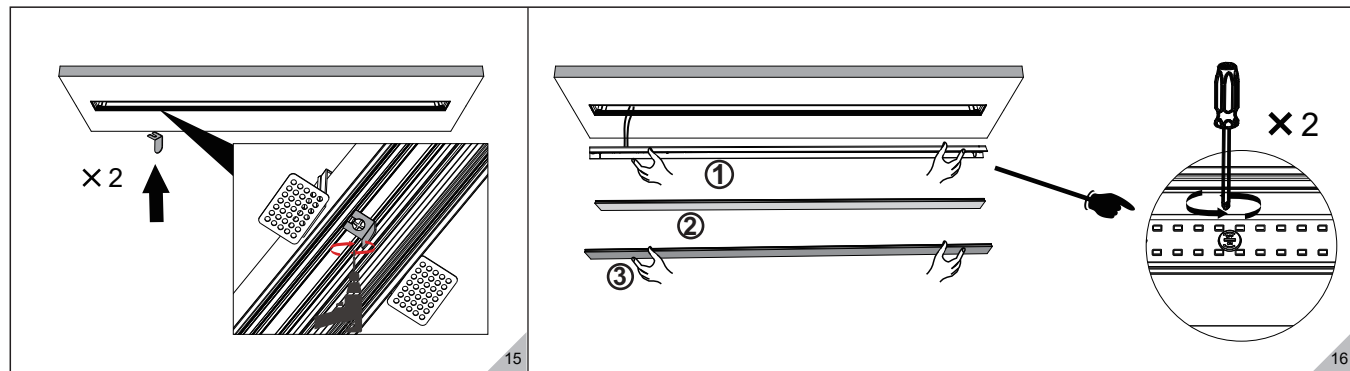
1500	600mm	600mm
1800	900mm	900mm



L (brown)
D+ (black)
N (blue)
D- (grey)
GND (yellow/green)


 L (brown)
 N (blue)
 GND (yellow/green)





Connect two or more linear lights

