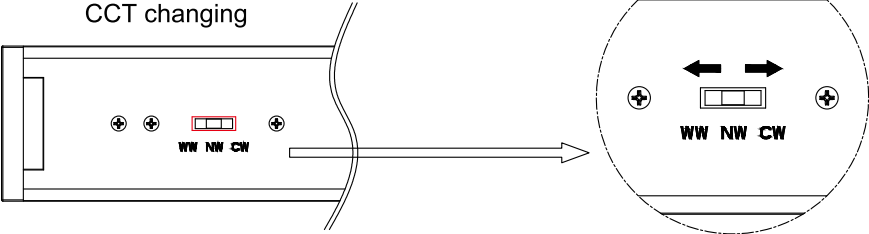
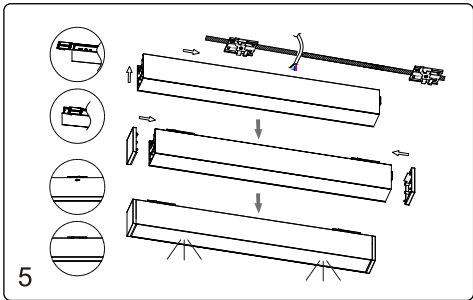
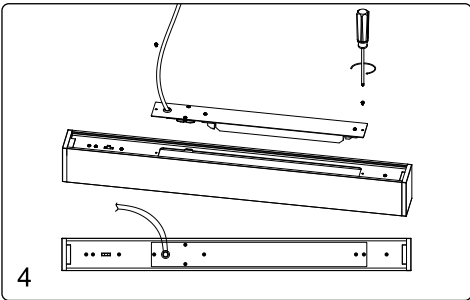
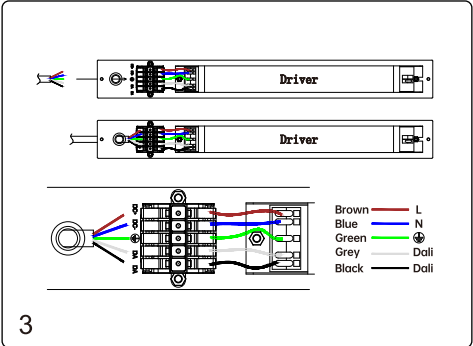
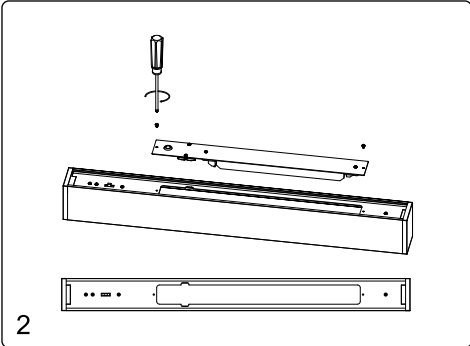
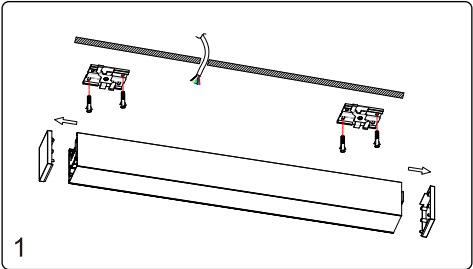
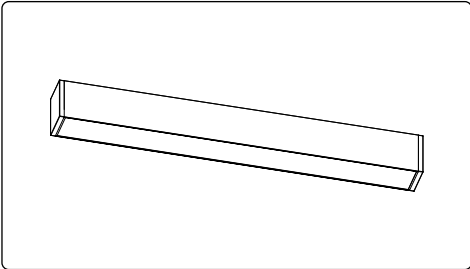


LED Linear light

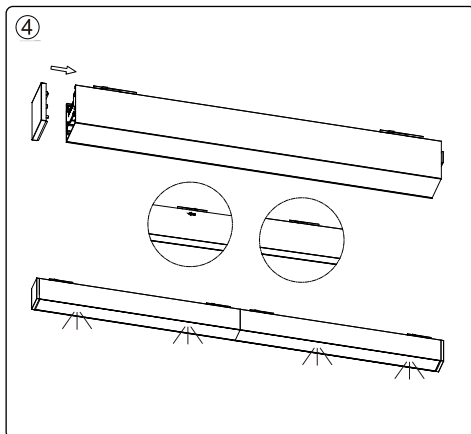
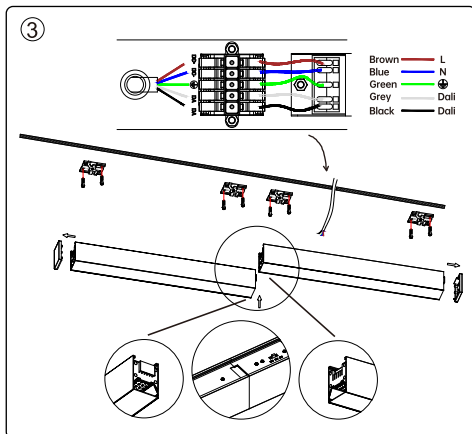
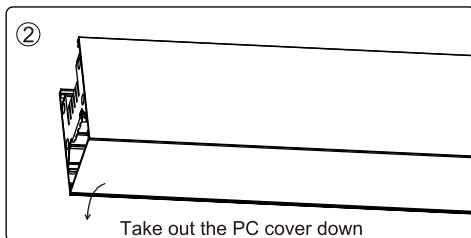
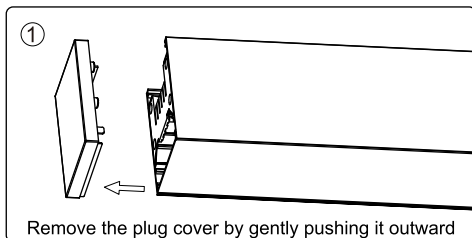
*IF have 3 CCT,set them like this
CCT changing



A. Surface-mounted installation(single light)

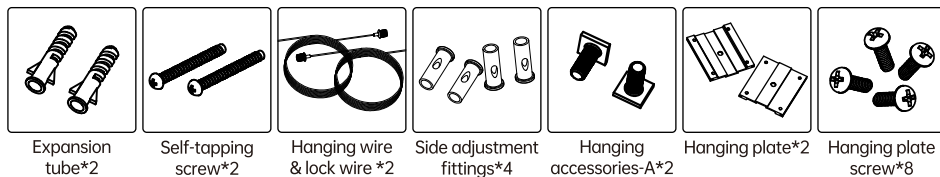


Surface-mounted installation(Link the lights in a series)



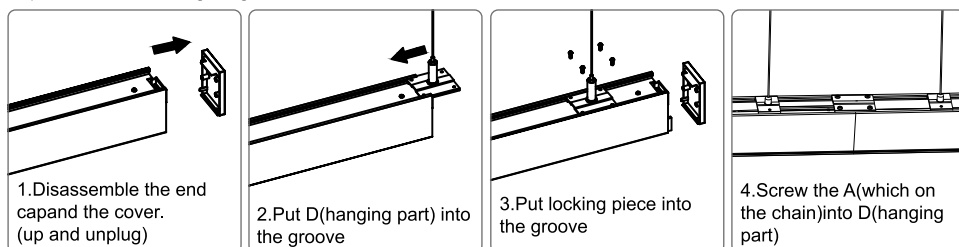
B. Suspending installation (With suspension kits)

Install the suspension kits

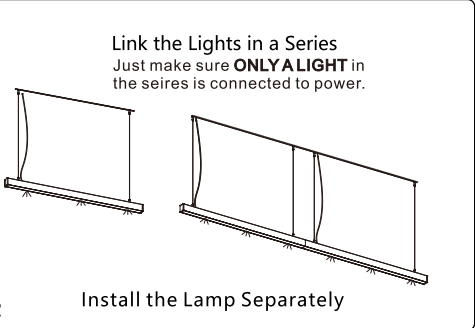
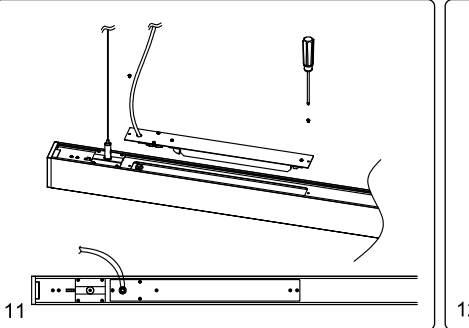
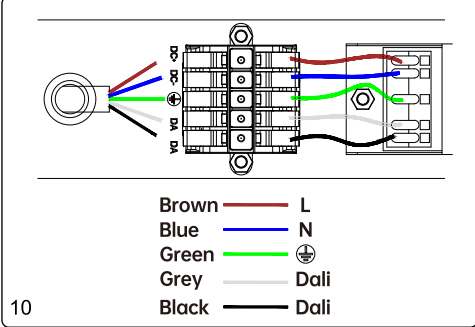
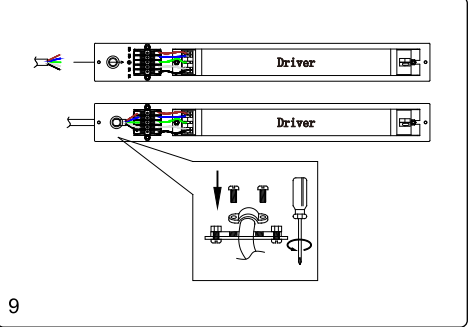
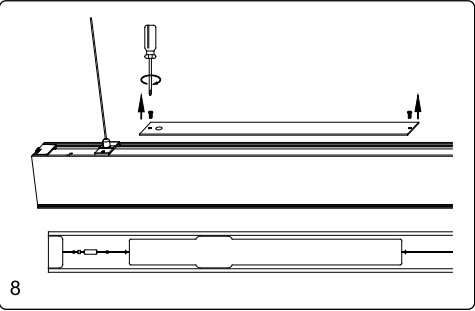
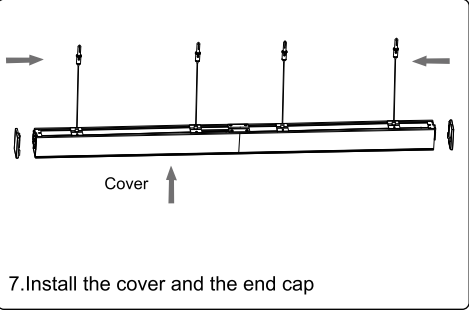
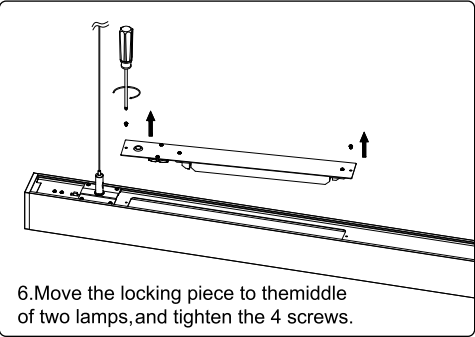
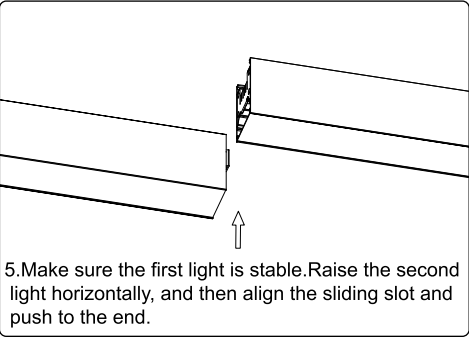


Drill holes at the position you marked ensuring they are located in a joist.
Do not rely on plasterboard to support the weight of the fitting.

Option 1. Install single light



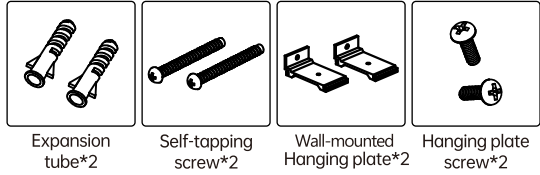
Option 2. Link the lights in a series
 Make sure the metal chains are installed on the same line.



Option1.Tools

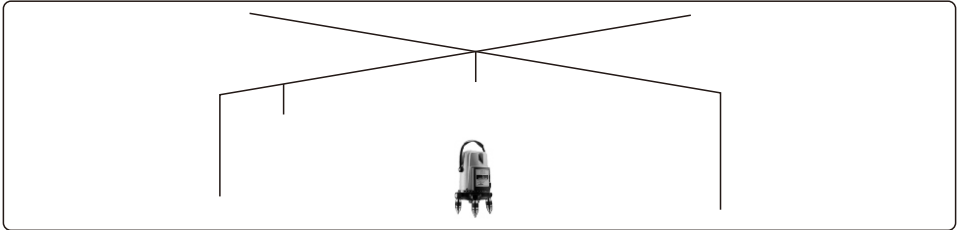


Option2.Accessories

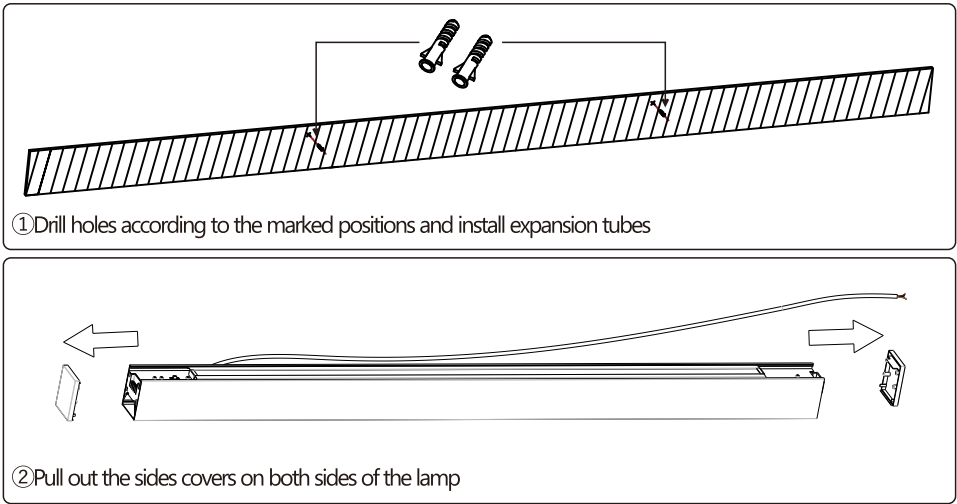


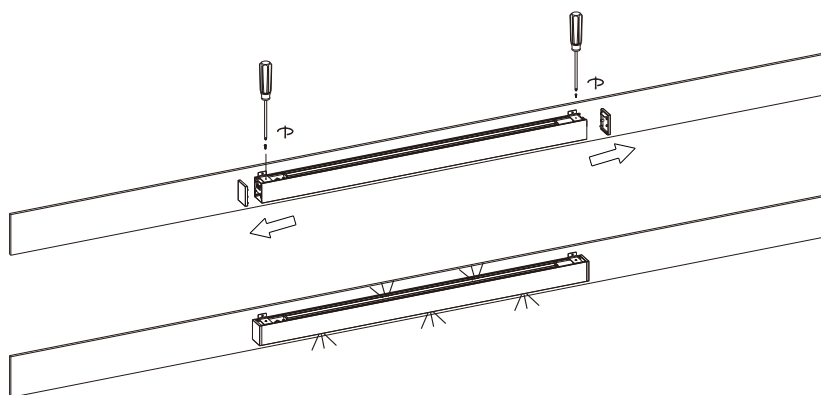
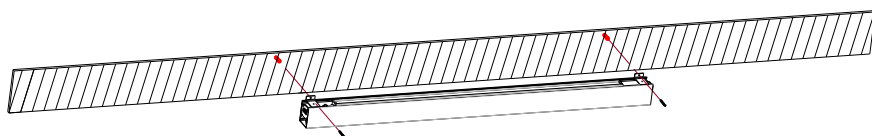
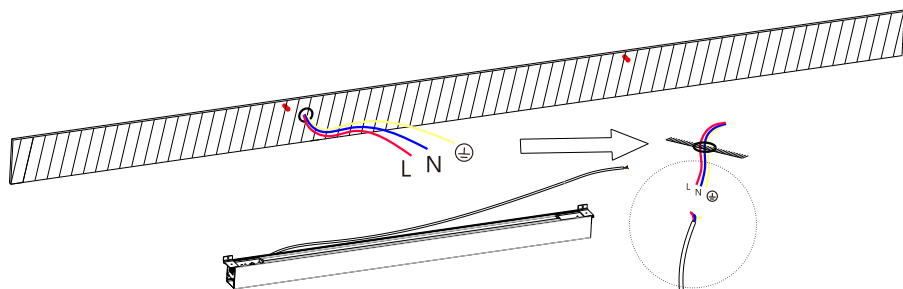
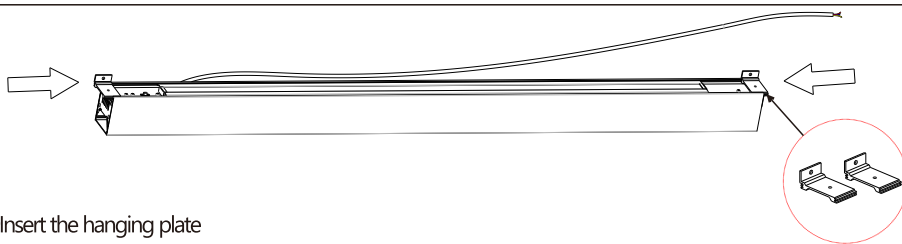
Drill holes at the position you marked ensuring they are located in a joist.
Do not rely on plasterboard to support the weight of the fitting.

Option3.Wall marking and positioning

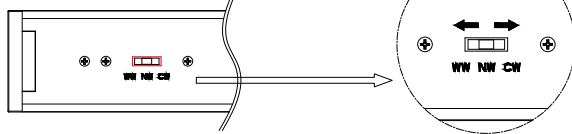


Option4.Lamp assembly



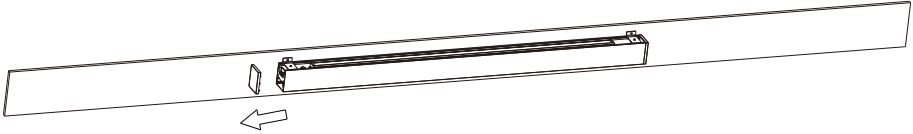


*IF have 3 CCT,set them like this
CCT changing

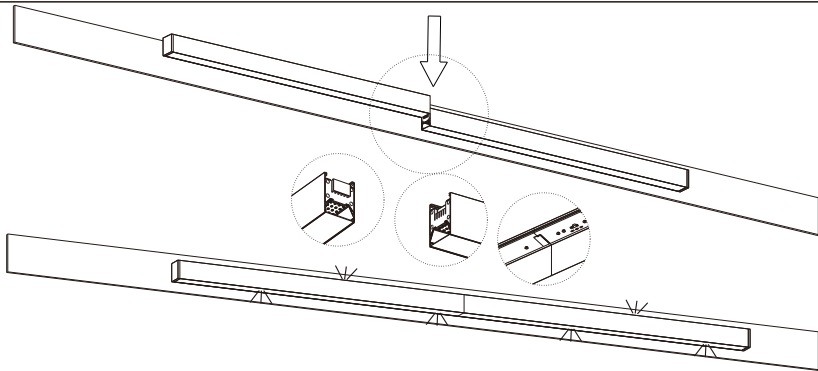


⑦Toggle the color temperatures switch to switch between three color temperature states:warm light-neutral light-cool light.

Option5.Lamp splicing



①Remove the side cover at one end to be spliced.



②Insert the corresponding male and female plugs of the spliced lamps by sliding them up and down to connect and energize.

WARNING

- 1.Switch off before installation.
- 2.Switch on only after complete installation and examination of the circuit.
- 3.Professional electrician for installation and maintenance only.
- 4.This product has a power cable on the back of the lamp .If you need to link them in a series,just need to connect on light the AC power in a series.
- 5.When connecting the lights in a series,please do not connect more than 10 lights.
6. Make sure the end cover were covered after installation.
- 7.This product has a power input line in the slot on the outside of the back of each lamp. Serier connection is completed in each group, and 220-240V AC mains power can be input in one lamp of them.
8. Connect the power input line with the ground cable identifier to the ground cable.



**Turn Off
Power Supply**