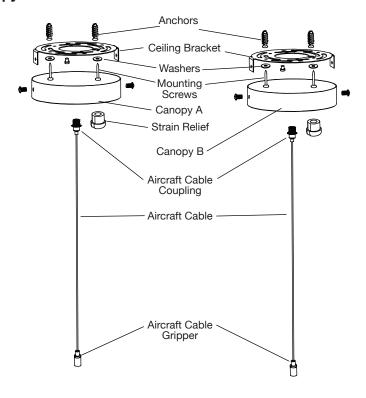


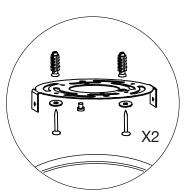
LED ALIN2 Installation Instructions

LED-ALIN2-1FT-3P12-D-5CCT-WH LED-ALIN2-2FT-3P25-D-5CCT-WH LED-ALIN2-4FT-3P50-D-5CCT-WH LED-ALIN2-6FT-3P75-D-5CCT-WH LED-ALIN2-8FT-3P100-D-5CCT-WH

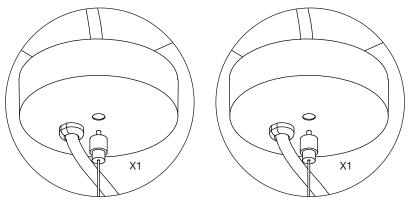
Canopy Installation



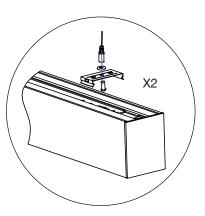
•	0
KIT: M4 12 Pan Head Cross Screw X2	KIT: Ø5*12 Shim X2



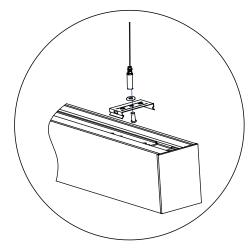
Install hanging plates and grounding wire

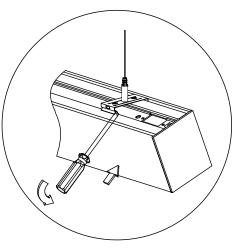


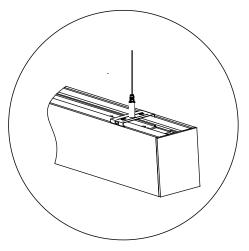




Install the suspension screw





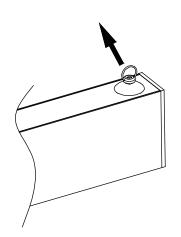


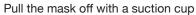
Step 1 Step 2

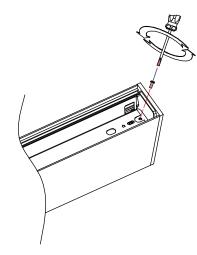
Step 3



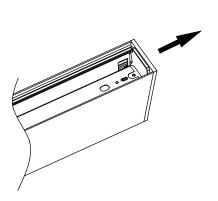
Linking Fixtures Together



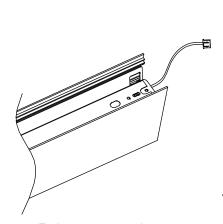




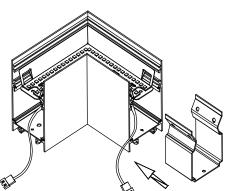
Remove the screw



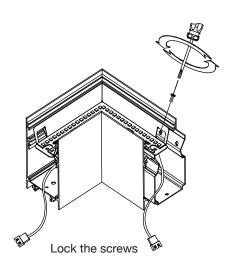
Pull the end cover out

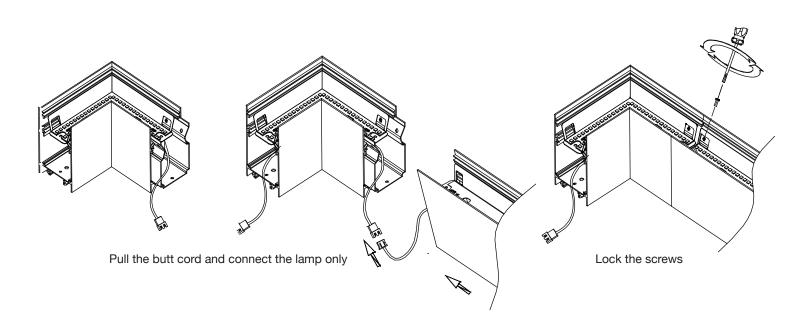


End cover removed



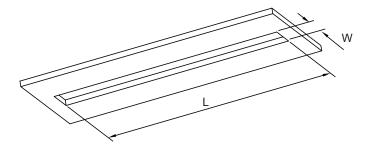
Insert the connector into the lamp body



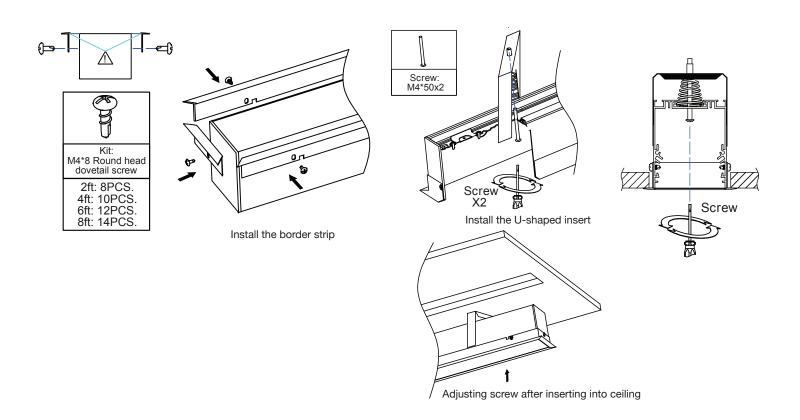




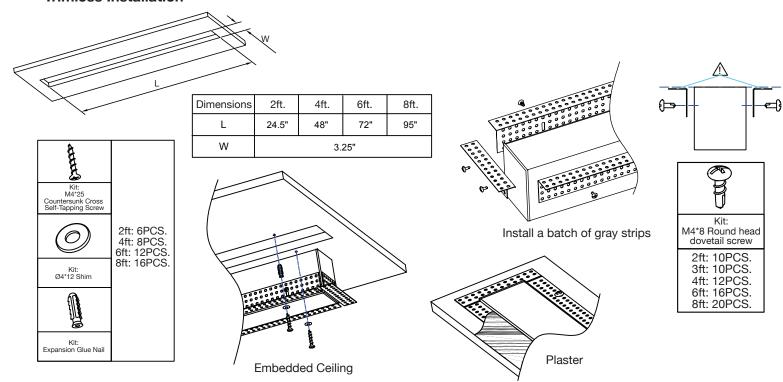
Recessed Installation



Dimensions	2ft.	4ft.	6ft.	8ft.
L	24.5"	48"	72"	95"
W	3.25"			

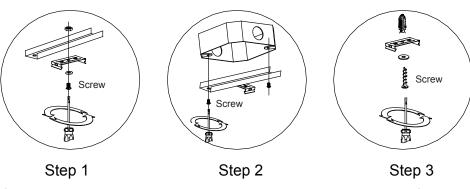








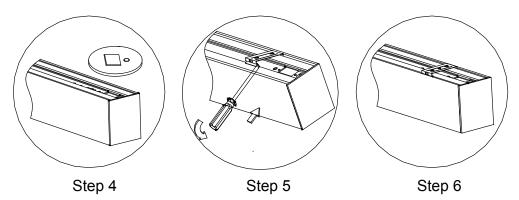
Surface Mount



Screw C clip and U shape metal plate together

Fix them with junction box

Fix the orther C clip into the ceiling

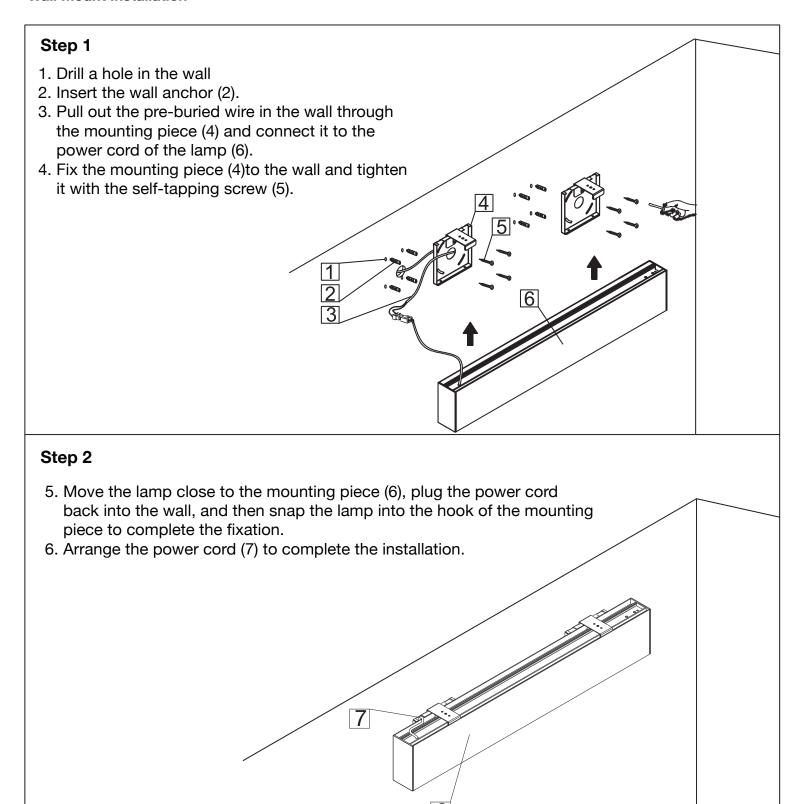


Cover the junction box with round metal plate

Secure the light with installed C clips



Wall Mount Installation



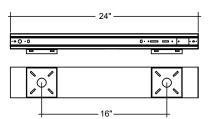
CAUTION: Please note that DO NOT use this product in the following places/application

- 1. The place has a large quantity of lamp black and smoke, such as: kitchen and food processing factory.
- 2. The place has a large quantity of chemical corrosive substance, such as: chemical plant and stockyard etc.
- 3. The place has poor temperature conditions, large-scale temperature variation, which would easily lead to broken and damage the product, the applicable operating temperature is between 59° & 113°

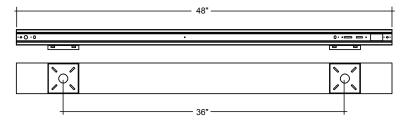


Wall Mount Placements

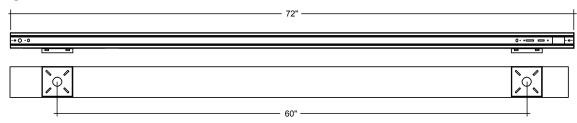
2FT



4FT



6FT



8FT

