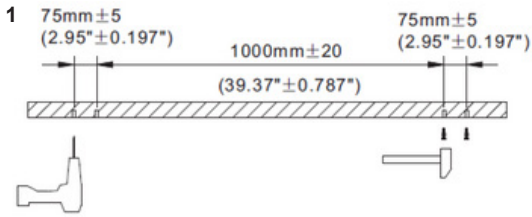


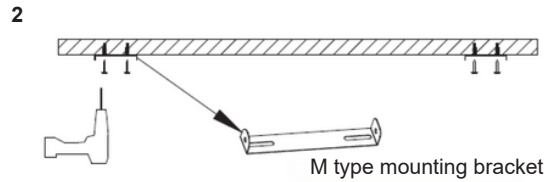
INSTALLATION GUIDE

DIDL-K-MCT

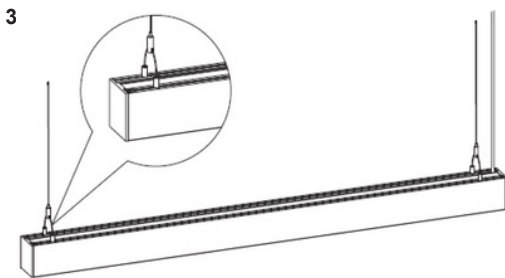
SUSPENSION INSTALLATION



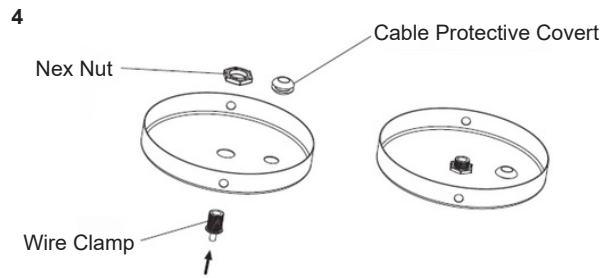
Drill a hole of 5.0mm in diameter as shown in the figure at the location required for installation. Then hammer the plastic anchor into the hole.



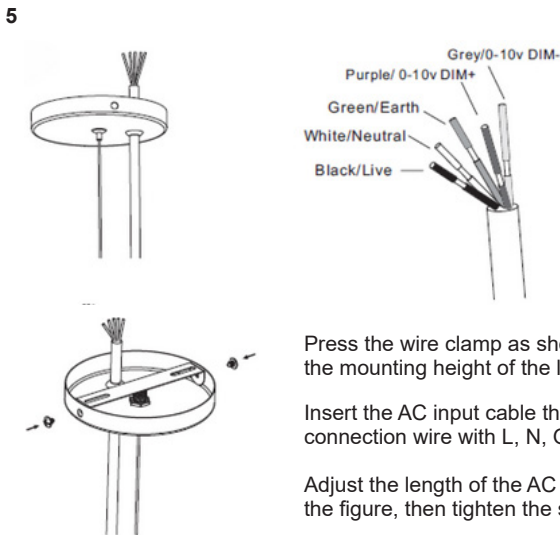
Insert PA4X35 screws into the M type mounting bracket and then drill into the plastic anchor.



Rotate and fasten 2 fixing head and 2 screws of left end; hold steel wire rope and lift lamp upward, then adjust balance screws to balance light, finally tighten balance screws.



Insert the wire lamp into the middle hole of the disc and tighten the wire clamp with hex nut; clip the cable protective cover into the AC line hole of the disc.

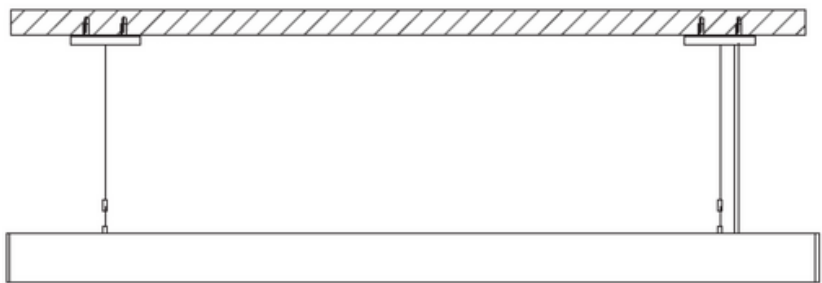


Press the wire clamp as shown in the figure, and then insert the stainless steel wire into the inner hole of the wire clamp; the mounting height of the lamp could be adjusted by this wire clamp.

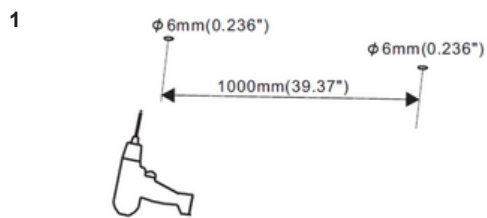
Insert the AC input cable through the cable protective cover and connect it with the AC line by the corresponding connection wire with L, N, GND

Adjust the length of the AC input cable. align the side holes of the disc and the mounting bracket as shown in the figure, then tighten the screw.

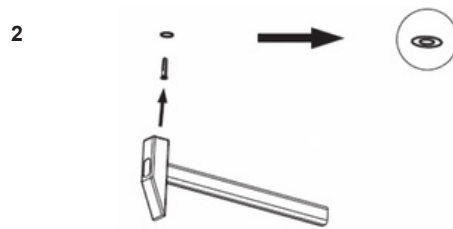
The installation is completed.



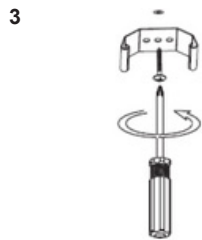
SUSPENSION INSTALLATION



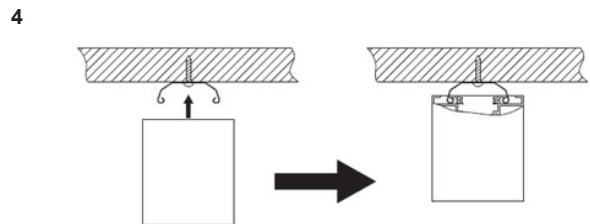
Drill the hole on the ceiling (The size is shown in the picture)



Drill the anchoring into the opened hole with a nail hammer.

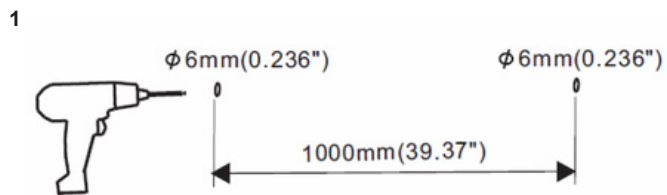


Secure the mounting clips on the ceiling

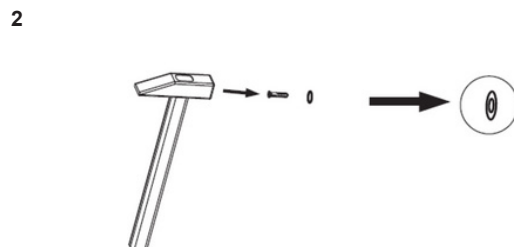


Align the back of the lamp with the clips on the ceiling and install the fixture to the mounting clips

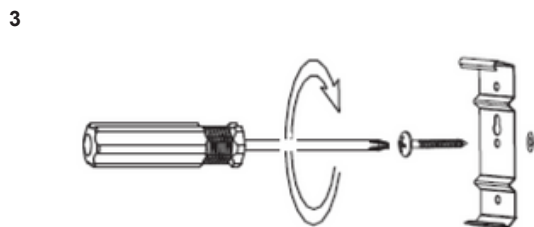
WALL MOUNT INSTALLATION



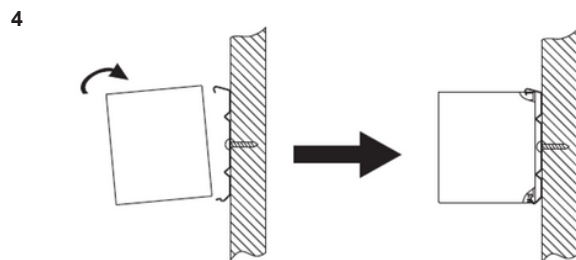
Drill the hole on the wall (The size is shown in the picture)



Drill the anchoring into the opened hole with a nail hammer.



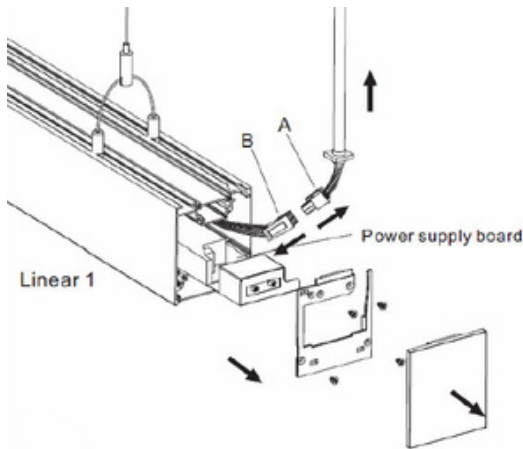
Secure the mounting clips on the wall



Align the back of the lamp with the clips on the ceiling and install the fixture to the mounting clips.

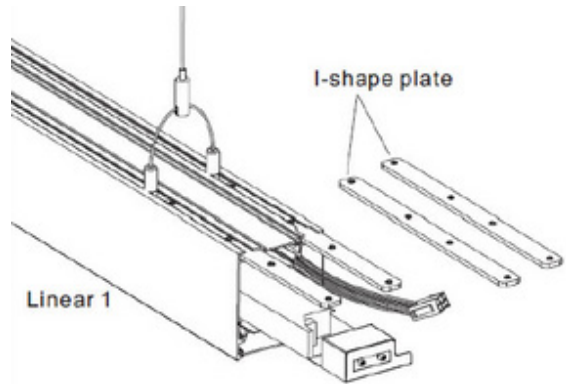
WALL MOUNT INSTALLATION

1



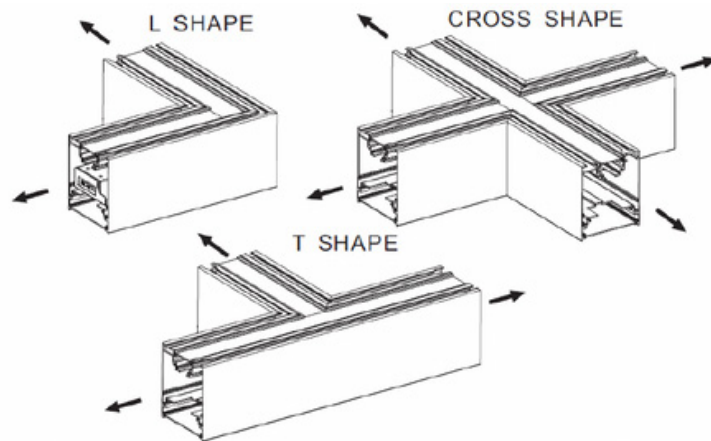
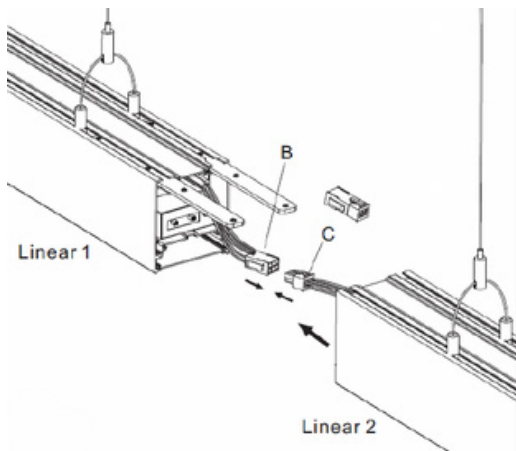
Install the Linear 1 to the ceiling as instruction of suspension installation. Open the end cap as the picture shows. Pull out a 1/2 power supply board of Linear 1, and move out the AC wires. Disconnect the A and B parts.

2



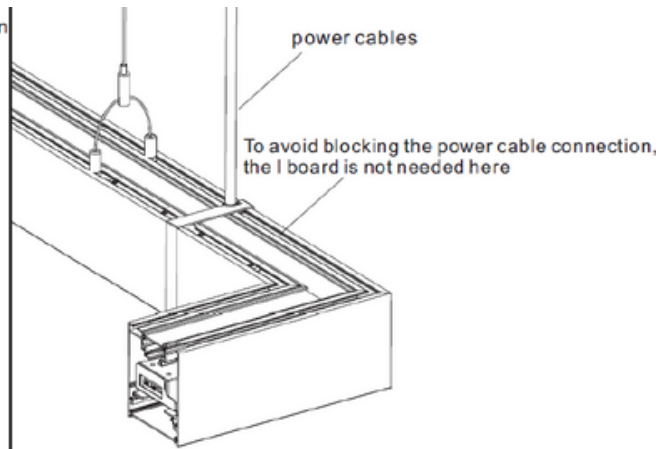
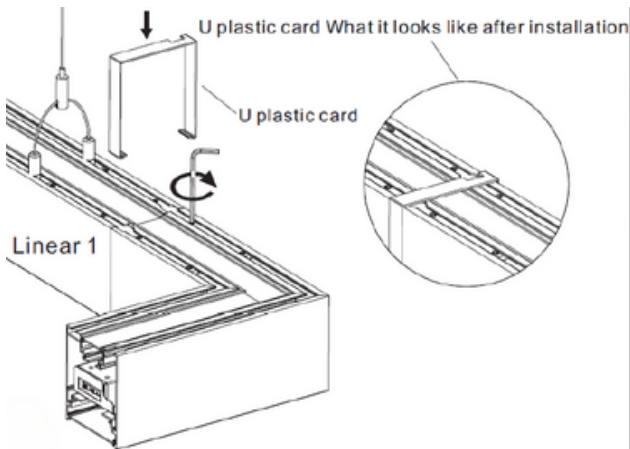
Insert the L-shape place to the track as the picture shows.

3



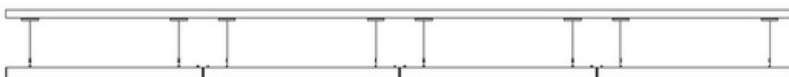
Install the Linear 2 (or L shape, T shape, X shape combination connection fittings) to the ceiling and open the end cap, connect B and C as the picture shows.

4



Push back Power Supply Board to Linear 1 then insert the L-shape plate to Linear 2 (or L shape, T shape, X shape combination connection fittings), tighten the L-shape plate with 8 pcs screws. Finally, the U plastic card is buckled at the joint to make the p and lanterns more beautiful.

Install the Linear Light as above method, keep one main input cord on one side.



NOTE: LED Linear can be jointed together as needed, but the total number of fixtures should not be more than 7 pcs. (Including 7 pcs) if you order to use #18 cord, more links can be customized.