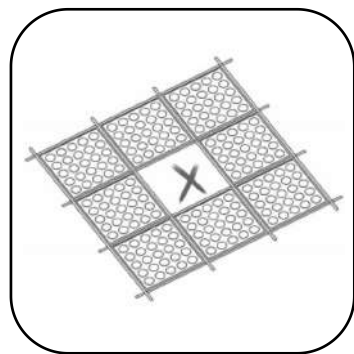
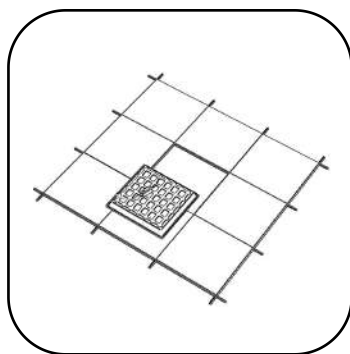


Installation Methods

INSTALLATION 1



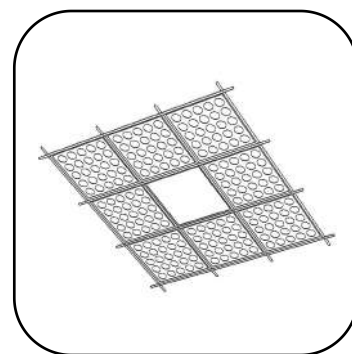
1.Remove The Ceiling Where Need To Install The Panel Light;



2.Connect The AC Input Wire of The Driver To The Electric Supply And Then Connect The Driver With The Connector of The Lamp;

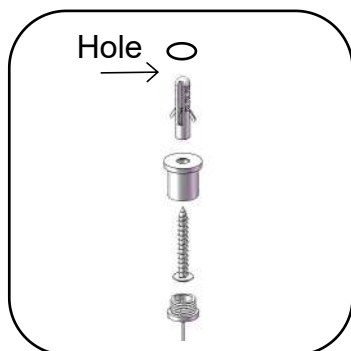


3. Put The Remaining Part of The Driver Wire To The Corner Hole of The Panel To Avoid The Panel Falling;

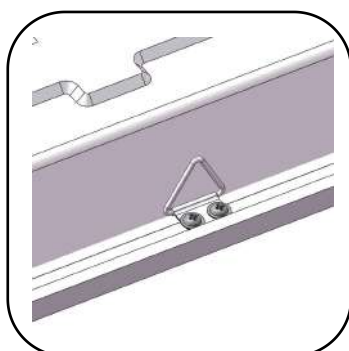


4.Put The Panel To The Ceiling Hole, The Installation Is Finished.

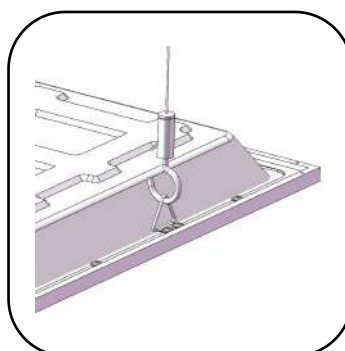
INSTALLATION 2



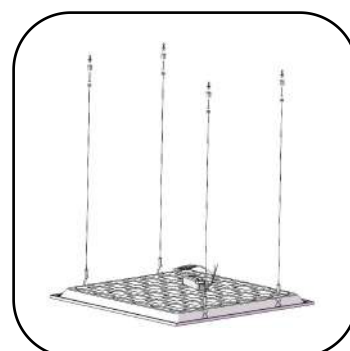
1. Fix The 4 Sockets To The Ceiling With Screws;



2. Unscrew The Existing Screws Then Fasten The Triangle Rings On The Panel With Them;

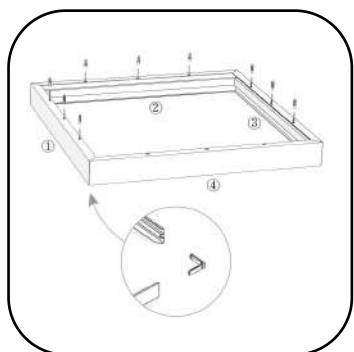


3. Fasten The Suspension Ropes To The Panel, Adjust The Length Of The Suspension Rope To The Desired Length;

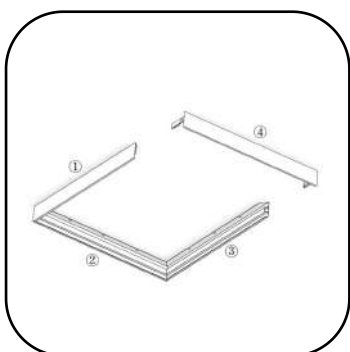


4. Fix The Panel To The Ceiling And Make Final Adjustments For Desired Height And Angle, Connect the Led Driver To Ac Mains Power, Installation Finished.

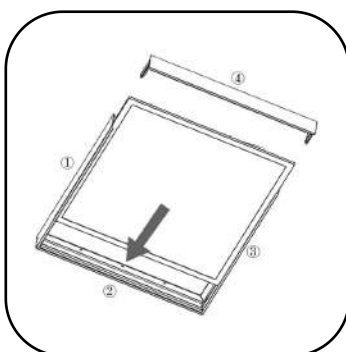
INSTALLATION 3



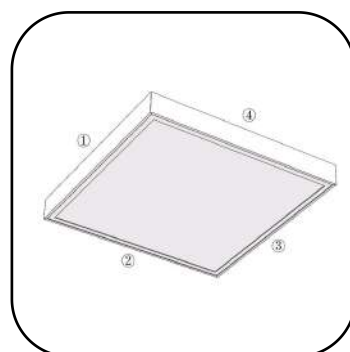
1. Assemble The Frame ①②③④, Mount The Frame ①②③ To The Ceiling With Screws;



2. Take Off The Frame ④;

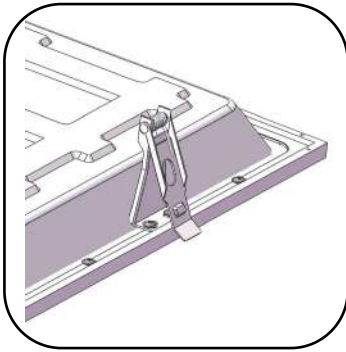


3. Connect The AC Input Wire Of The Driver To The Electric Supply And Then Connect The Driver With The Connector Of The Lamp, Slide In The Panel;

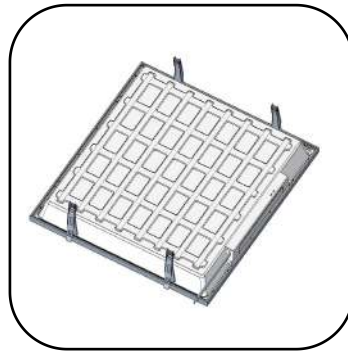


4. Close The Frame 4 Again After Safety Test, Installation Finished.

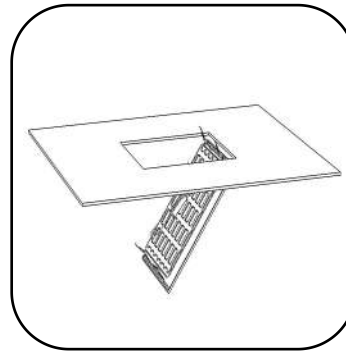
INSTALLATION 4



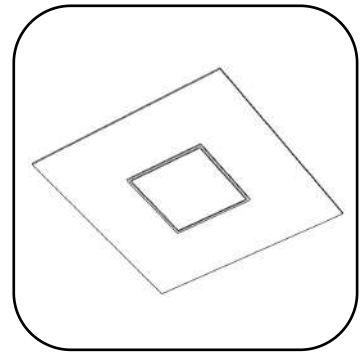
1. Unscrew the existing screws and nuts then fasten the 4 jump rings on the panel with them;



2. Connect the AC input wire of the driver to the Electric supply and then connect the driver With the connector of the lamp;



3. Insert the jump rings into the pre-opened hole;



4. The installation is finished.

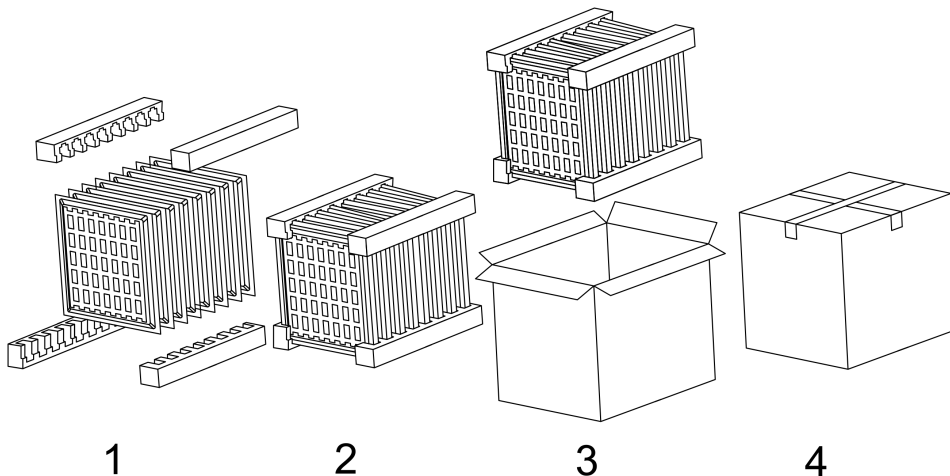


WARNING !

1. Please Make Sure To Turn Off The Power Before Starting The Installation.
2. The Light Source Of This Lamp Is Not Replaceable, When The Light Source Reaches Its End Of Life The Whole Luminaire Should Be Replaced.
3. Making Installation Only By Certified Electrician

Packaging Diagram

Industrial Packaging								
Model	Carton Box Size(mm)		Net weight(KG)/PC	G.W/1PC±0.2KG	PCS/Carton	PCS/20GP	PCS/40GP	PCS/40HQ
AU 606030-3K	Outer Cartons	L620*W300*H625	1.29	11.82	8	1800	3720	4352



Packaging Diagram

Commercial Packaging								
Model	Carton Box Size(mm)		Net weight(KG)/PC	G.W (KG)	PCS/Carton	PCS/20GP	PCS/40GP	PCS/40HQ
AU 606030-3K	Outer Cartons	L620*W220*H64	1.29	9.05	5	1800	3690	4200

