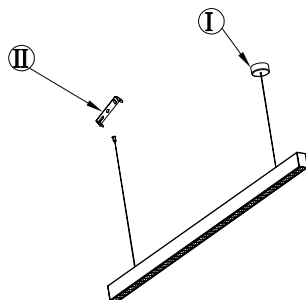


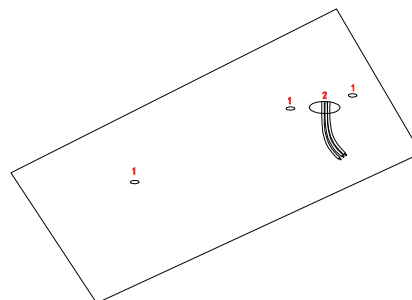
①



Screw A		AX3
Screw B		BX3
Screw C		CX2

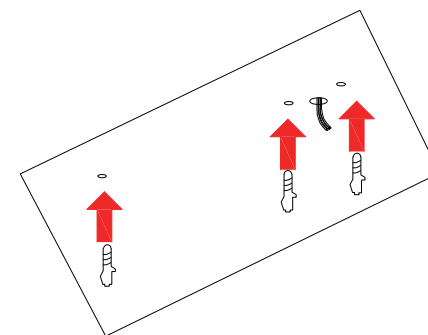
②

A=1.2m, The standard ceiling opening distance is 945mm
B=1.5m, The standard ceiling opening distance is 1265mm



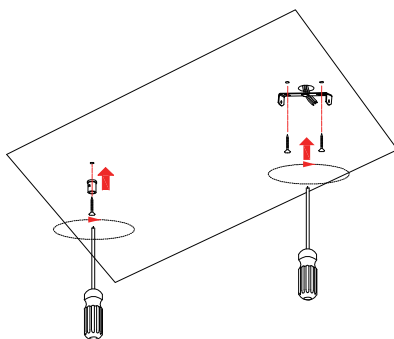
1. First select the place to be installed, align the ceiling box and ceiling frame of the linear pendant light with the hole position, and mark it with a pen core
2. Then according to the expansion rubber plug of the corresponding size, use a hand electric drill to open the hole. If you need to hide the outgoing line, you need to reserve an AC line hole in the middle of the ceiling plate

③



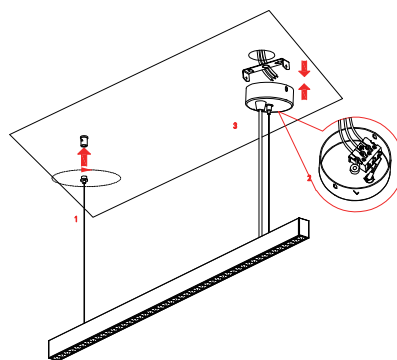
Align the opening size and knock in three A expansion rubber plugs

④



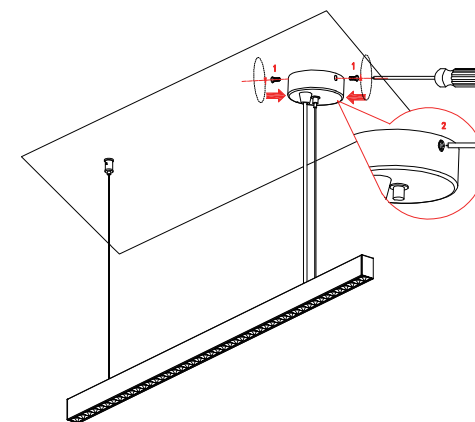
Take out 3 B screws and use a cross point screwdriver to fix the round end of the sling and the ceiling frame to the ceiling

⑤



1. First align the round head sling of the linear pendant light with the cylinder head of the ceiling and tighten it clockwise
2. Do not connect live wires to avoid the possibility of electric shock and cause fatal risks and make sure the connected power supply has a protective ground
3. Connect the ceiling AC wire to the round plate terminal, wiring method: (L-live wire) (N-neutral wire) (⊥-ground wire)
4. Align the ceiling plate with the holes on the side of the ceiling frame

⑥



1. Take out the screw C, use a cross point screwdriver to align the 2 screws on the side with the holes and screw in half a turn
2. Use a cross point screwdriver to tighten the 2 screws and tighten them