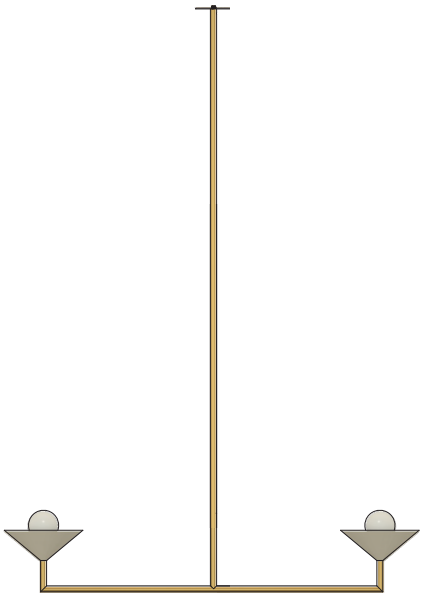
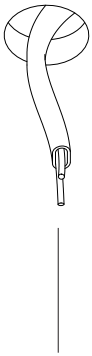
PYRAMID SCHEME Series



GLASS DOUBLE DROP

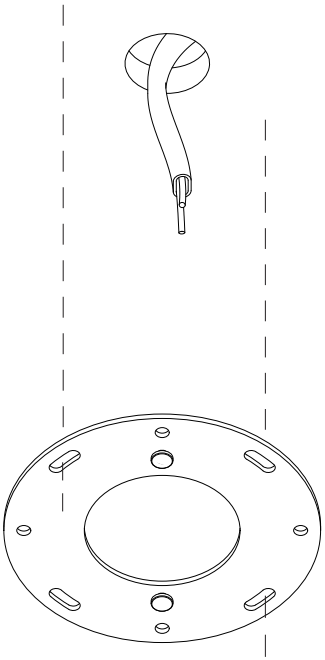
Installation



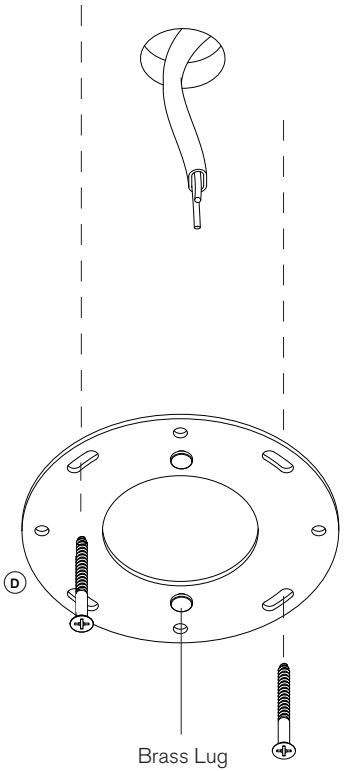
12V driver location

Step 1. Install supplied 12V drivers up to 10m away from fittings. Connect 120V mains power to driver input and route extra-low voltage supply cable to mounting point of fittings.

Installation must be completed by a licenced electrician and in compliance with all local laws and regulations.



Step 2. Mark the location of the screw holes on ceiling using the Mounting Plate as a template.

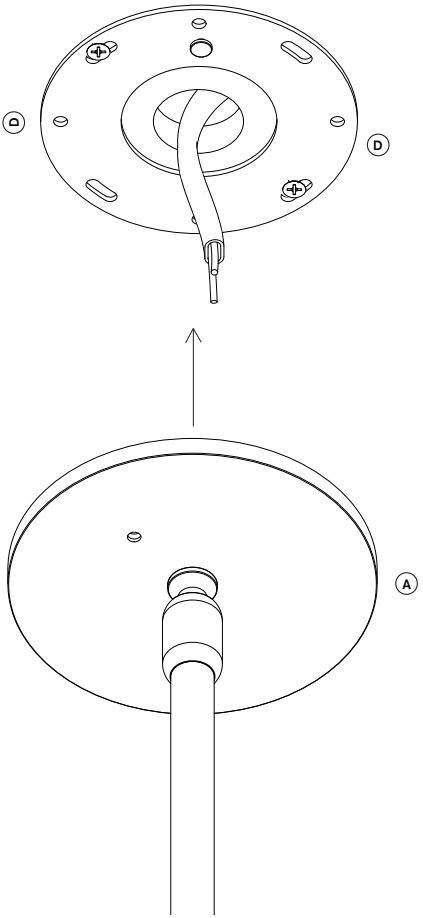


Step 3. Attach Mounting Plate to ceiling with suitable fasteners [minimum ×2].

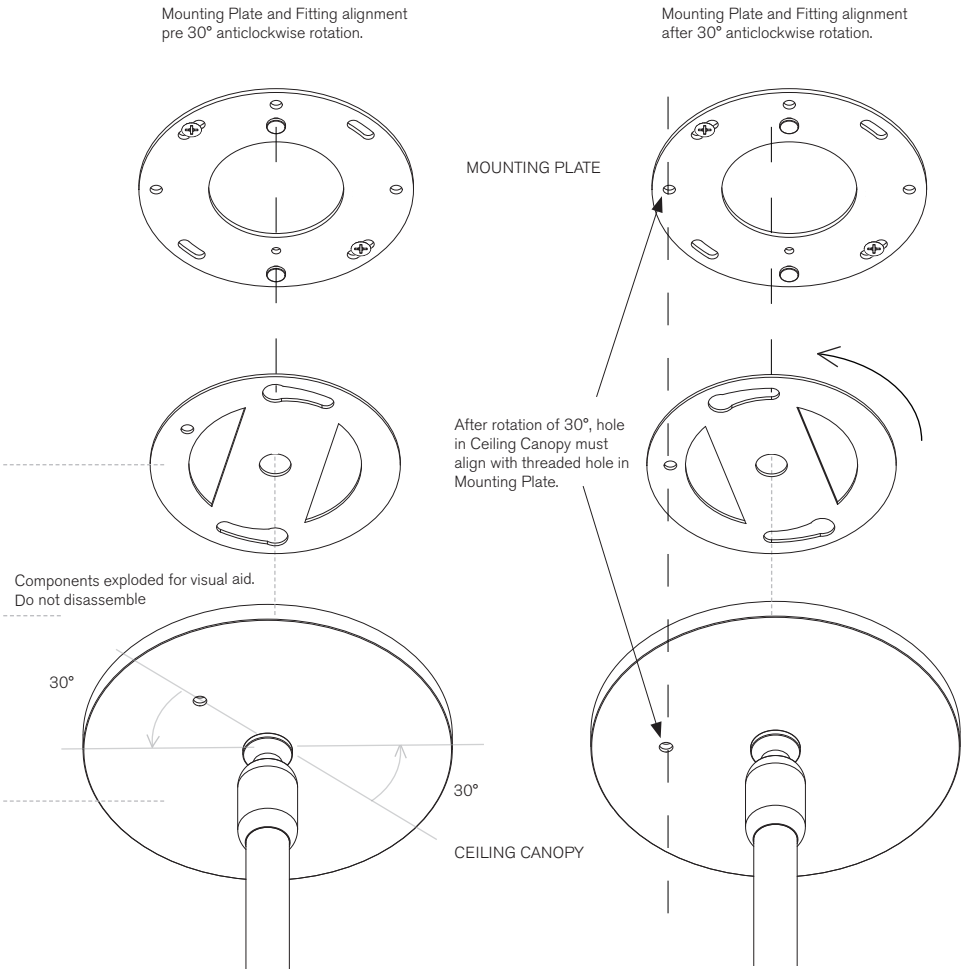
Step 4. Ensure brass lugs of Mounting Plate are horizontal (as above).

Step 5. Feed cable through opening in Mounting Plate and let hang.

Installation must be completed by a licenced electrician and in compliance with all local laws and regulations.

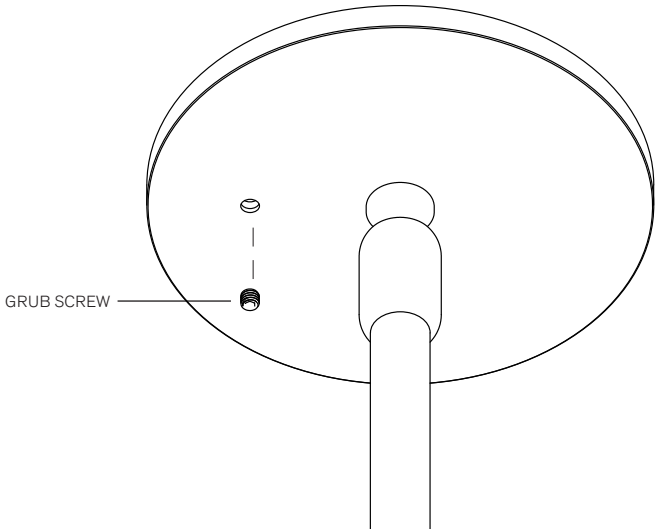


Step 6. Terminate extra low voltage (12V) supply cable to pendant.

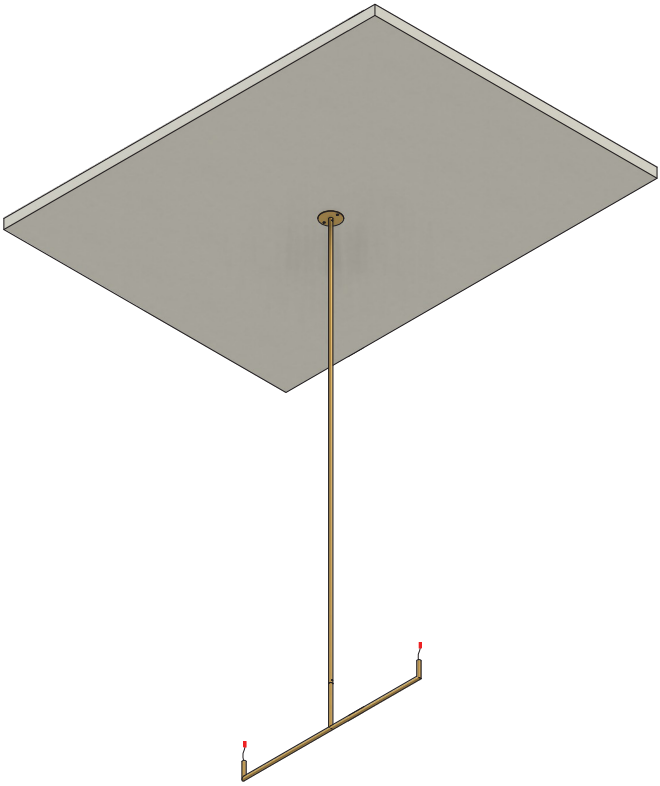


Step 7. Align the slotted recess in back of the Ceiling Canopy over brass lugs on Mounting Plate and twist 30° anticlockwise until grub screw hole in Ceiling Canopy aligns with threaded hole in Mounting plate

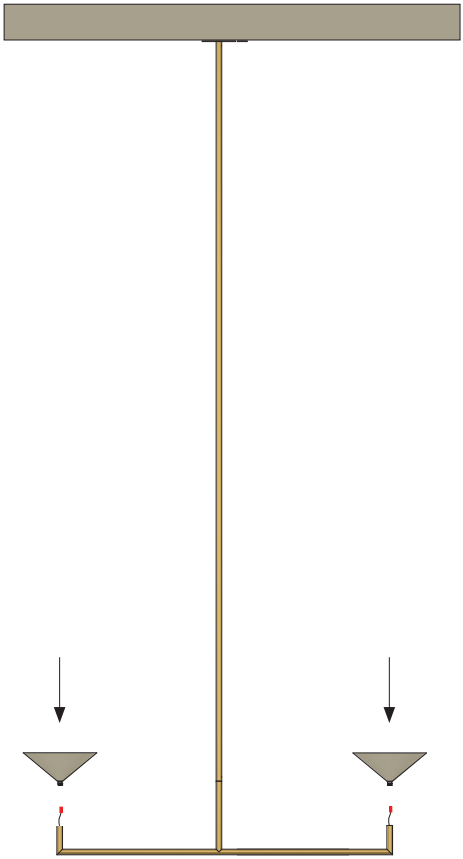
Installation must be completed by a licenced electrician and in compliance with all local laws and regulations.



Step 8. Insert Grub Screw into hole in Ceiling Canopy and fasten clockwise with Hex Key to stop rotation of Pendant. If Grub Screw does not engage thread in Mounting Plate, rotate Ceiling Canopy slightly until the grub screw engages thread.

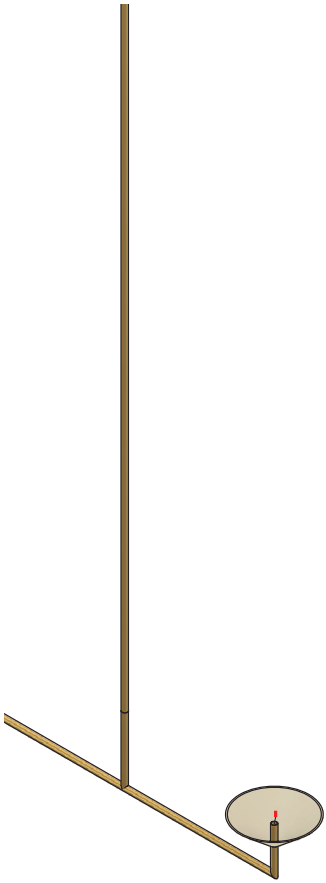


Step 9. Installed Pendant Frame.

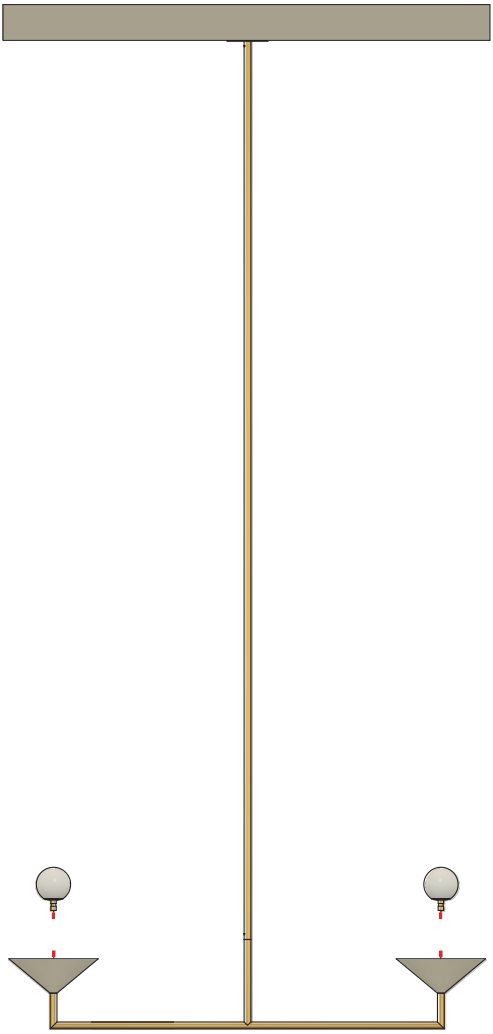


Step 10. Feed flex with plug through Glass Cone Assembly and gently screw into Lower Frame. Do not over tighten.

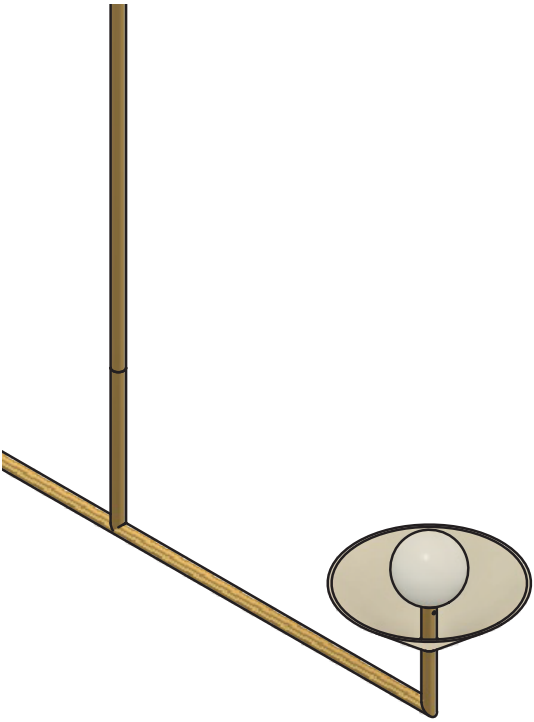
Installation must be completed by a licenced electrician and in compliance with all local laws and regulations.



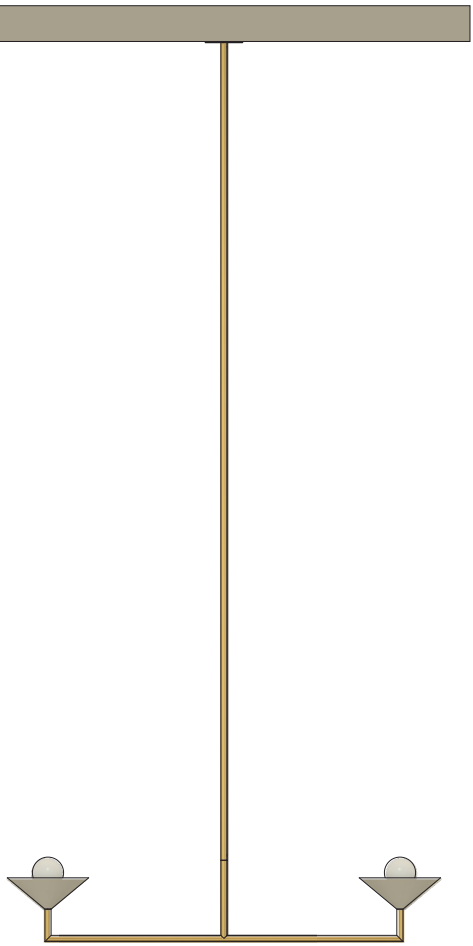
Step 11. Feed flex with plug through 50mm Brass Tube and gently screw into position. Hole with Grub Screw should be at the top.



Step 12. Connect plug in Frame with plug in Lamping Assembly.



Step 13. Push coupling down into 50mm Brass Tube and fix in position with provided Grub Screw.



Step 14. Repeat process on the other side of the pendant. Connect power and test.

