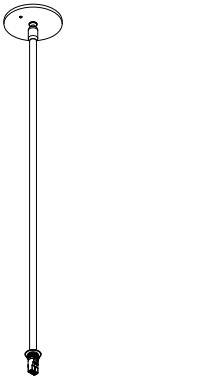
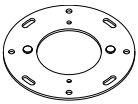
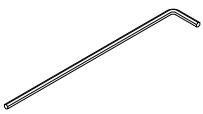
ODDMENTS Series

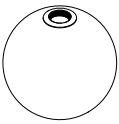
ODDBALL
Installation

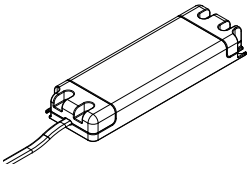












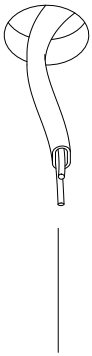


**required for 12V option

COMPONENTS

A. Fitting
B. Glass Surround
C. Lamp (G4 / G9 / LED)
D. Mounting Plate
E. Grub Screw
F. Hex Key
G. LED Driver 12V LED

Not supplied: Ceiling Fasteners [×2] to be supplied by the site installation team to ensure suitability for the wall substrate, installation conditions and applicable local regulations.

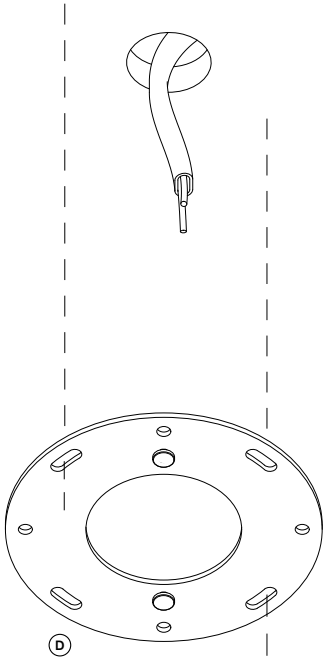


12V driver location

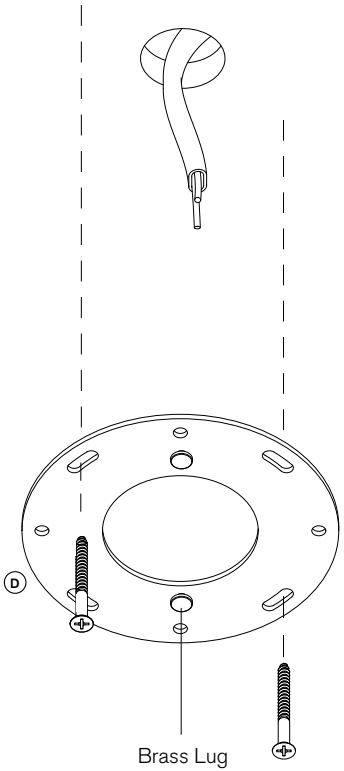
Step 1. Wire the power-in side of the Driver ⓖ into mains power. Wire additional cable from power-out /12V side of driver.

Step 2. Mount/ place driver ⓖ into cavity while leaving additional cable accessible.

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



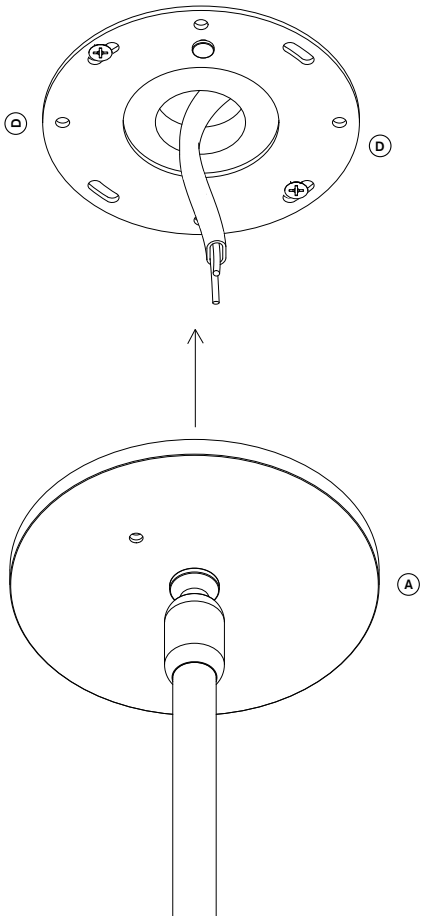
Step 3. Mark the location of the screw holes on ceiling using the Mounting Plate Ⓓ as a template.



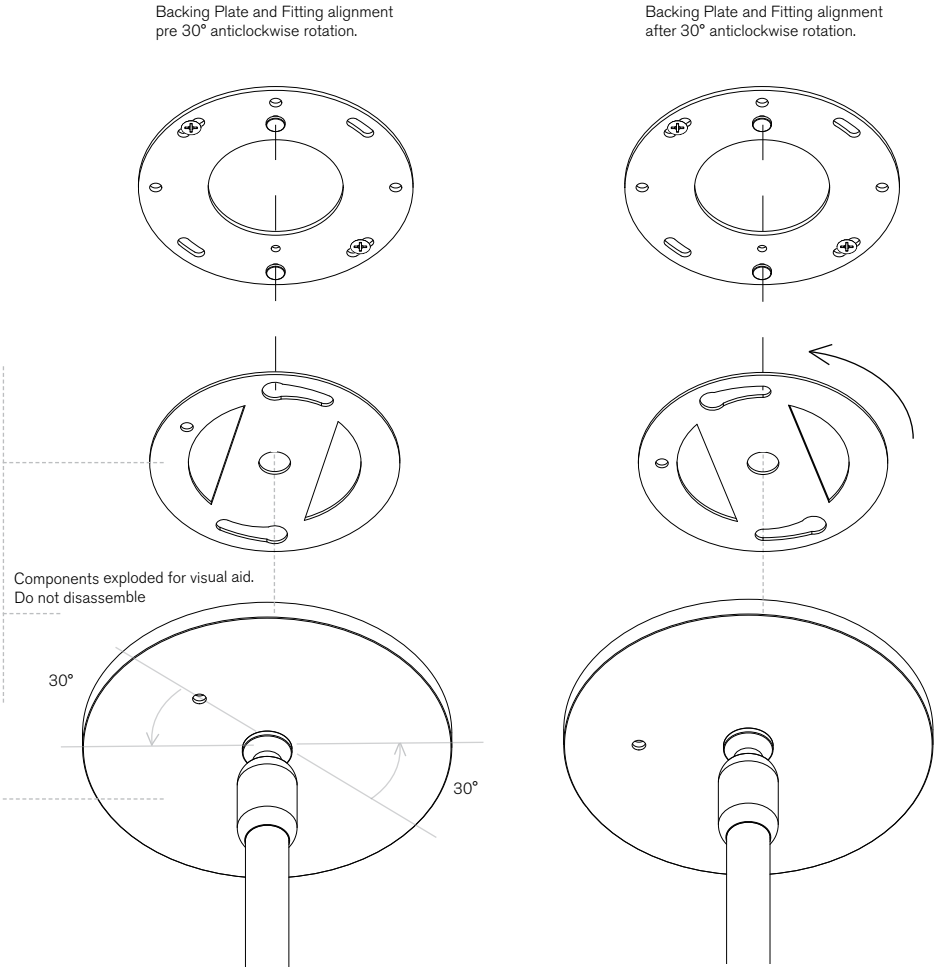
Step 4. Attach Mounting Plate Ⓑ to ceiling with suitable fasteners [minimum ×2, please see additional note on Page 2].

Step 5. Ensure brass lugs of Mounting Plate Ⓑ are horizontal (as above).

Step 6. Feed cable through opening in Mounting Plate Ⓑ and let hang.

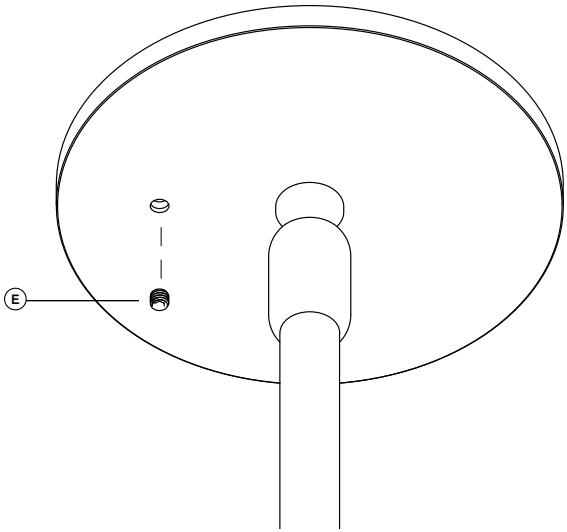


Step 7. Hard-wire the active and neutral electrical cables from the Wall Light Assembly Ⓐ to mains power in wall (installing electrician to supply terminal block).

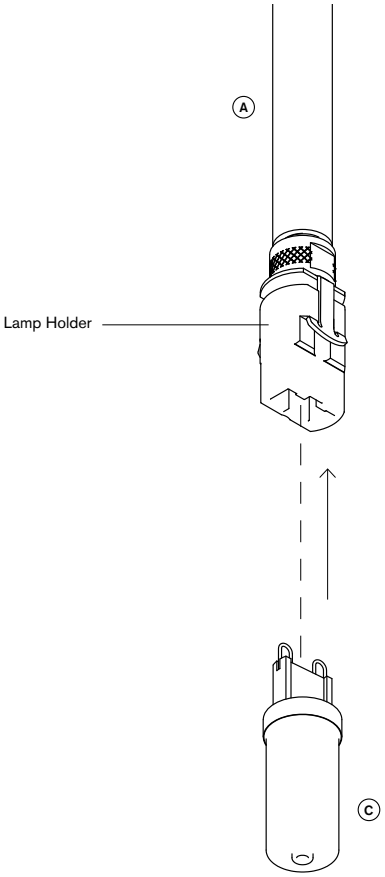


Step 8. Attach the mount plate of Fitting Ⓐ onto the Mount Plate Ⓓ 30° off vertical alignment, see diagram.

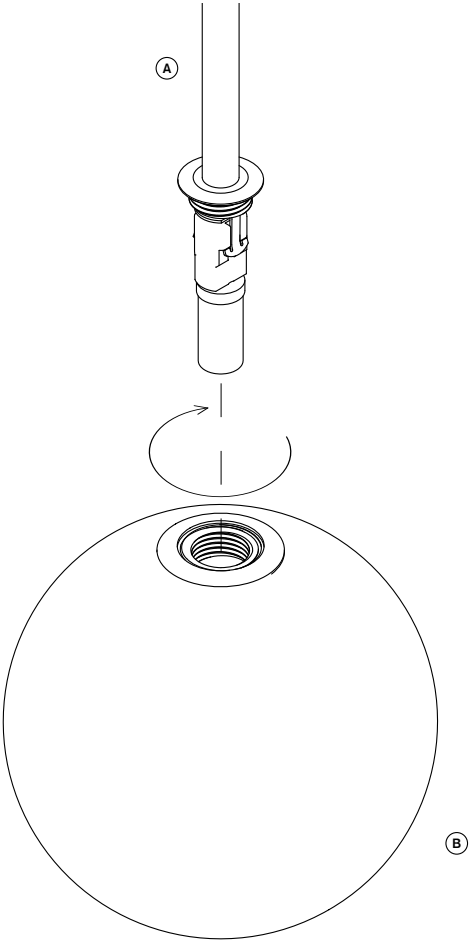
Step 9. Align the slotted recess in back of the mount plate of Ⓐ over brass lugs on Ⓓ and twist 30° anticlockwise until grub screw hole is at the bottom of the mount fascia.



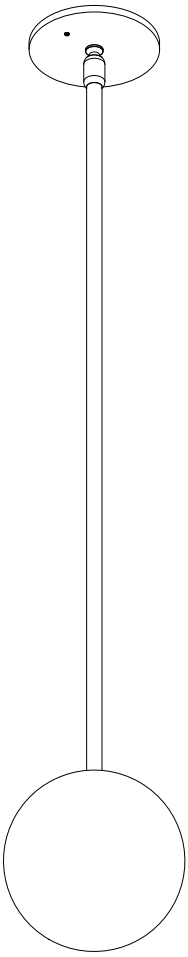
Step 10. Insert Grub Screw Ⓔ into fascia plate of Ⓐ and fasten clockwise with Hex Key Ⓕ to stop rotation of fitting. If Ⓔ does not engage thread in Ⓓ rotate Ⓐ slightly until thegrub screw engages thread.



Step 11. For G4 /G9 configurations: insert LED Bi-Pin Lamp Ⓒ into central lampholder of Wall Mount Assembly Ⓐ. 12V LED PCB configuration: this step is not required.



Step 12. Screw Glass Lamp Surround Ⓑ clockwise onto the vertical suspension of Ⓐ until you encounter resistance.



Step 13. Test the fitting by turning on power switch and/or by using dimming control.

