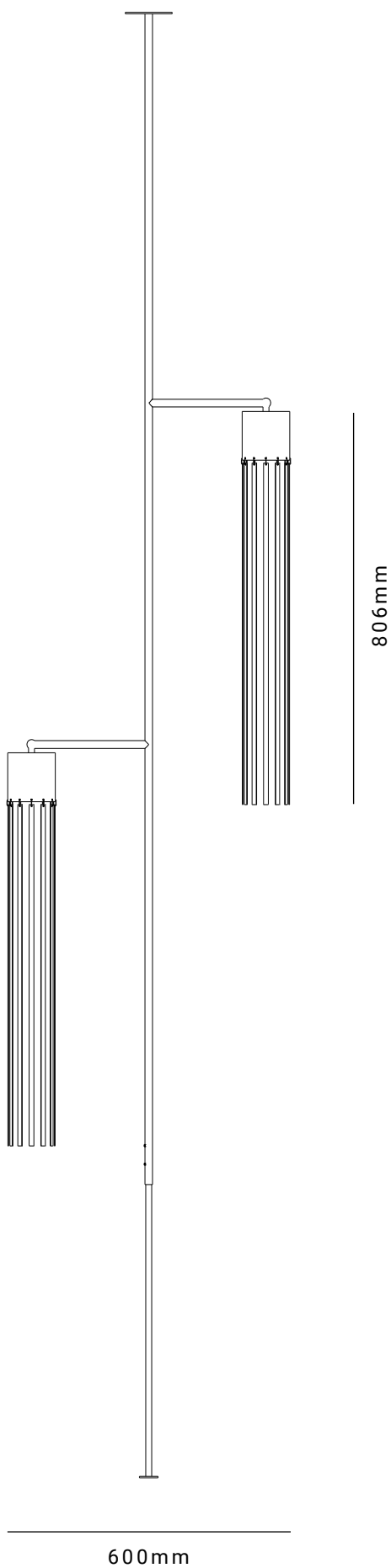




SOZOU

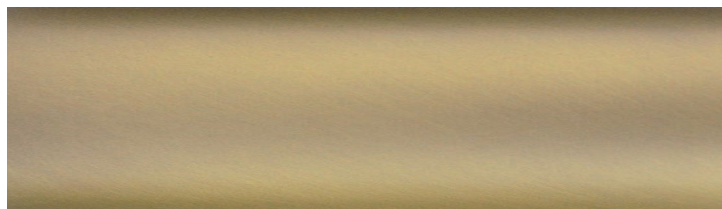


<b>Product</b>	Meguri FTC
<b>Lamp type</b>	240V G9
<b>Supplied lamp</b>	3.5W 3000K dimmable LED x2
<b>Drop length</b>	Floor to ceiling, as specified. (minimum 2400mm)
<b>Weight</b>	10kg
<b>Ceiling mount</b>	Recessed
<b>Finishes</b>	Brass and plated finishes (Pictured in Dark Bronzed Brass).

## Brass finishes



Dark Bronzed Brass



Bronzed Brass

## Plated finishes

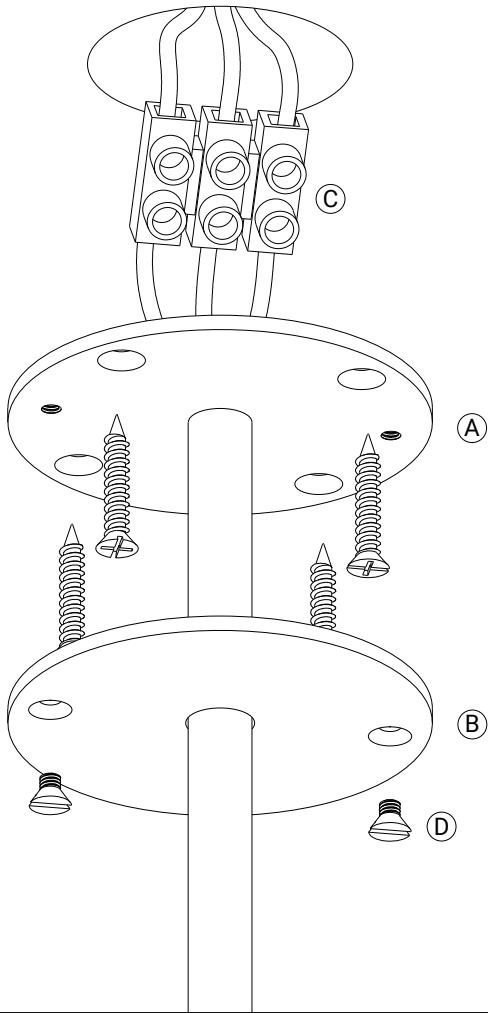


Chrome



Brushed Nickel

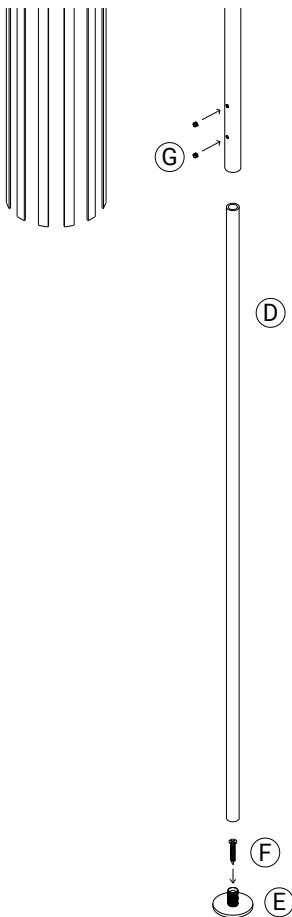
\*Each hand finished surfaces are unique and variations may occur.



### Installation 1 - recessed ceiling mount

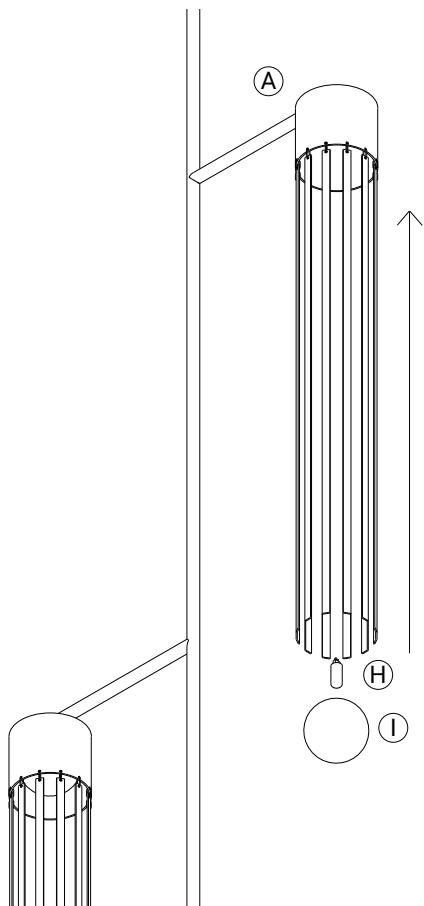
1. Make sure to turn off the main power before installation.
2. Drill  $\varnothing$  35 - 50mm hole to the ceiling to allow the terminal block (C) to fit through.
3. Connect live wires to the fitting (A) using the terminal block (C) supplied.
4. Place wiring into the ceiling, and attach the fitting (A) to the ceiling by appropriate screws (not included).
5. Carefully slide up the cover plate (B), then secure it with the ceiling mount screws (D).
6. Insert the supplied bi-pin lamp to the lampholder.
7. Screw in the glass shade to the lampholder.
8. Turn on the main power.

**Caution: Installation must be performed by certified electrician.**



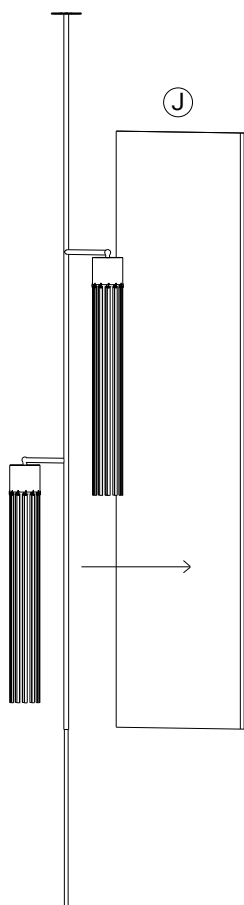
### Installation 2 - Floor mount

1. Attach the floor mount plate (E) to the floor using the timber screw supplied (F).
2. Carefully slide down the bottom suspension rod (D) out from the main frame, then screw it in to the floor mount plate (E).
3. Secure the main frame and the bottom suspension rod with the grub screws x2 supplied (G).



### Installation 3 - Lamp

1. Insert the supplied bi-pin lamps (H) to the lampholders.
2. Screw in the opal glass bulbs (I) to the lampholders.



### Installation 4 - Adjustment

1. Remove the cardboard attached to the fitting.
2. Make sure all the lamp shade cups and brass fringes are hanging straight.
3. Clean the fitting with soft cloth.
4. Turn on the main power.

**Caution: Installation must be performed by certified electrician.**