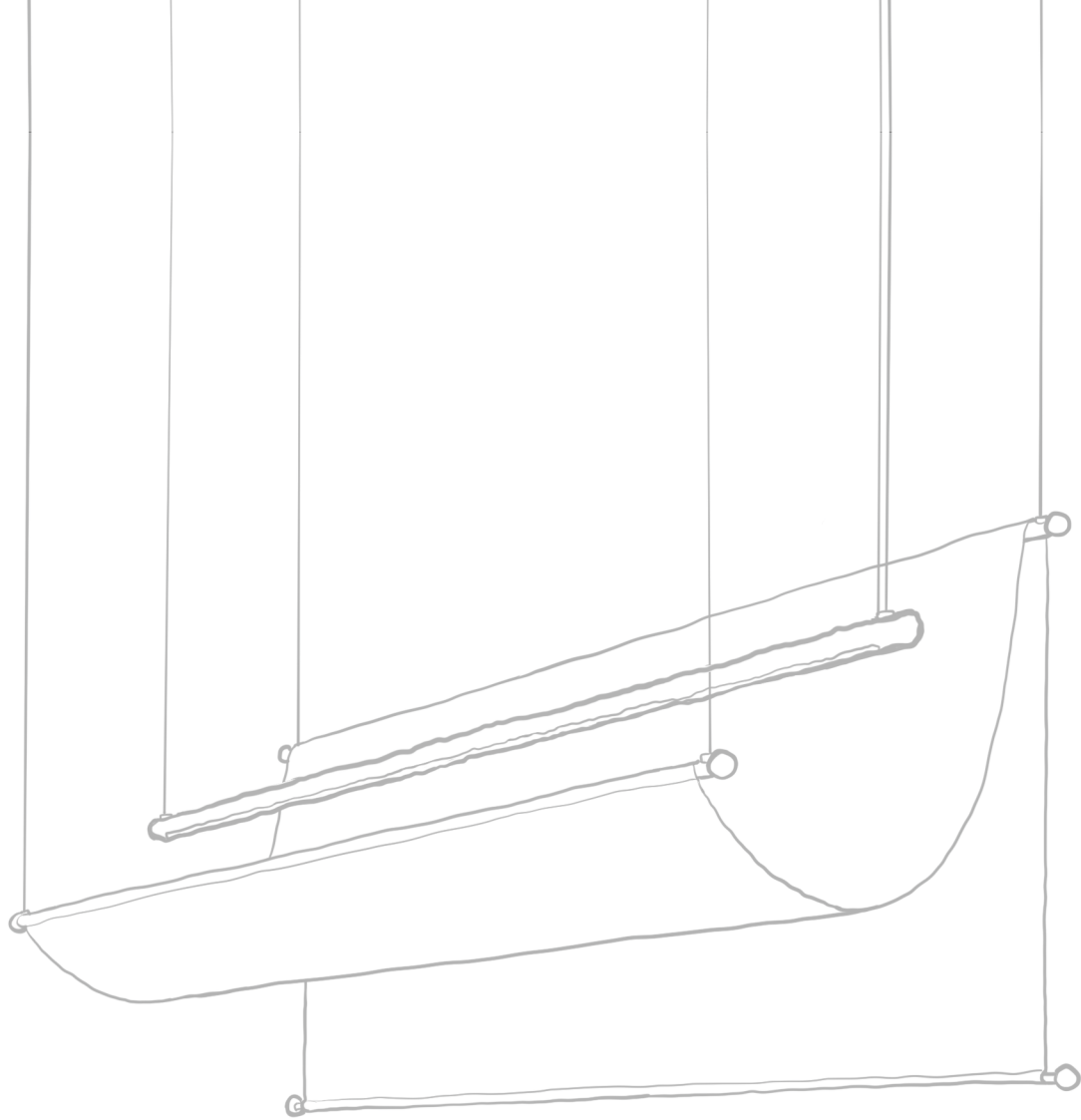




ARIA CEILING LIGHT

INSTALLATION MANUAL

stem.

**CAUTION****BEFORE INSTALLATION**

Please read the provided step by step instructions thoroughly before proceeding with the installation. By taking these precautions and diligently following the provided guidelines, you will achieve a secure and successful installation.

1. Always remember to turn off the power supply to the circuit before commencing any installation work. Electrical installation tasks should exclusively be undertaken by an authorized electrical contractor. For professional guidance, please contact your local electricity authority.
2. Before installation, check the installation area for the presence of any other cables to prevent damage to concealed wiring.
3. Due to the weight and size of the ceiling light, it is recommended to have two people involved in the installation process for safe handling.
4. When positioning the light fixture, ensure that the chosen area can adequately support the weight of the light, up to 12 kg (26.5 lbs).
5. Please note that this fixture is designed for use in dry domestic indoor environments only.
6. When handling the metal fixture, ensure your hands are clean. It is advised to wear gloves to avoid leaving marks on the metal surface and fabric artwork.
7. Periodically check screws and connections for stability. Tighten gently if necessary, Avoid over-tightening.

CARE INSTRUCTIONS

Over time, the metal surface may diminish its original luster. To retain the original finish, use metal polish with a soft, dry cloth and gently rub it onto the surface. It is advised to use gloves when handling the lighting fixture. Do not use any abrasive substances on the product. Please be wary of its weight. Handle with care.

Dry-clean the fabric and steam iron from both sides before re-installing. Do not wash the fabric at home or expose it to water. Handle with care to prevent damage or staining. For maintaining the fabric artwork, download the Care Instruction Manual from our website.

TECHNICAL DETAILS

Dimensions
W1450 H500 D400 MM
W57 H19.6 D15.7 IN

Weight
12 kg

Material
Cast Brass,
Linen fabric

Light source
IND/ UK/ EU
LED (Incl.)
12W, 220-240V

Kelvin Rating
3000K

Dimmable
Phase cut,
TRIAC compatible

Classification
IP20

Hardware
W56 H32 D140 MM
W2.2 H1.3 D5.5 IN
Brass finish

Cord
Hardwire
Cord length - 2000 MM

INSIDE THE BOX



Dry wall
screw X 8



Wall
plug X 8



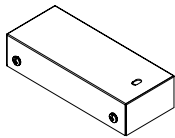
Clutch wire
gripper X 6



Clutch
wire X 6

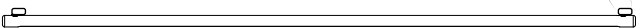


Gloves
pair X 2



Canopy casing
(with driver*)

Clutch
wire screw



Rod 1 with LED light* X 1 with
Clutch wire screws on both ends X 2



Rod 2 with knobs on both ends X 1 with
Clutch wire screws on both ends X 2



Rod 3 with knobs on both ends X 1 with
Clutch wire screws on both ends X 2



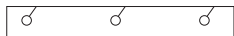
Rod 4 with knobs on both ends X 1



Embroidered Fabric Artwork X 1

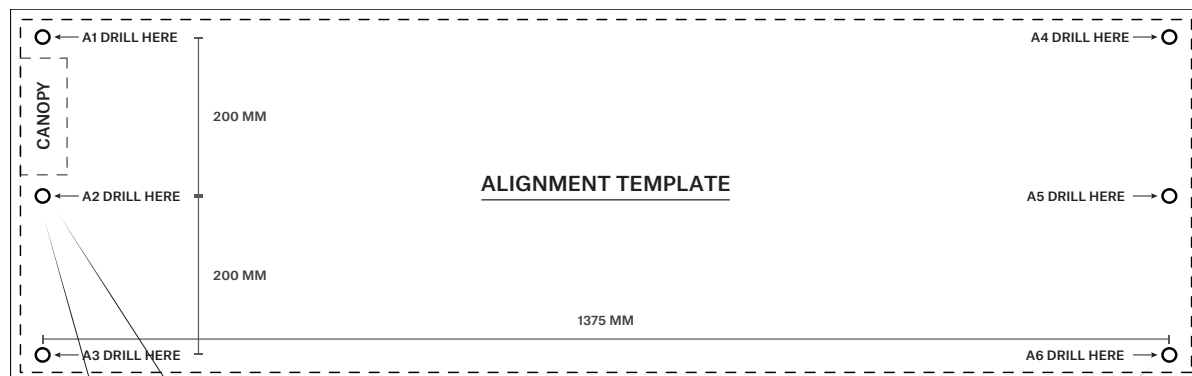


Alignment Template X 1

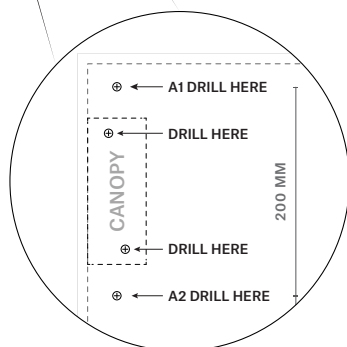


Rod Alignment Template X 1

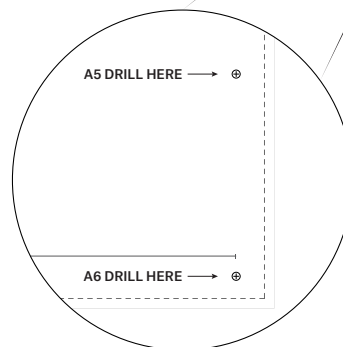
* Driver and LED light is not included for regions with voltage requirement 110-120V.



(Fig. 1)



(Fig. 2a)

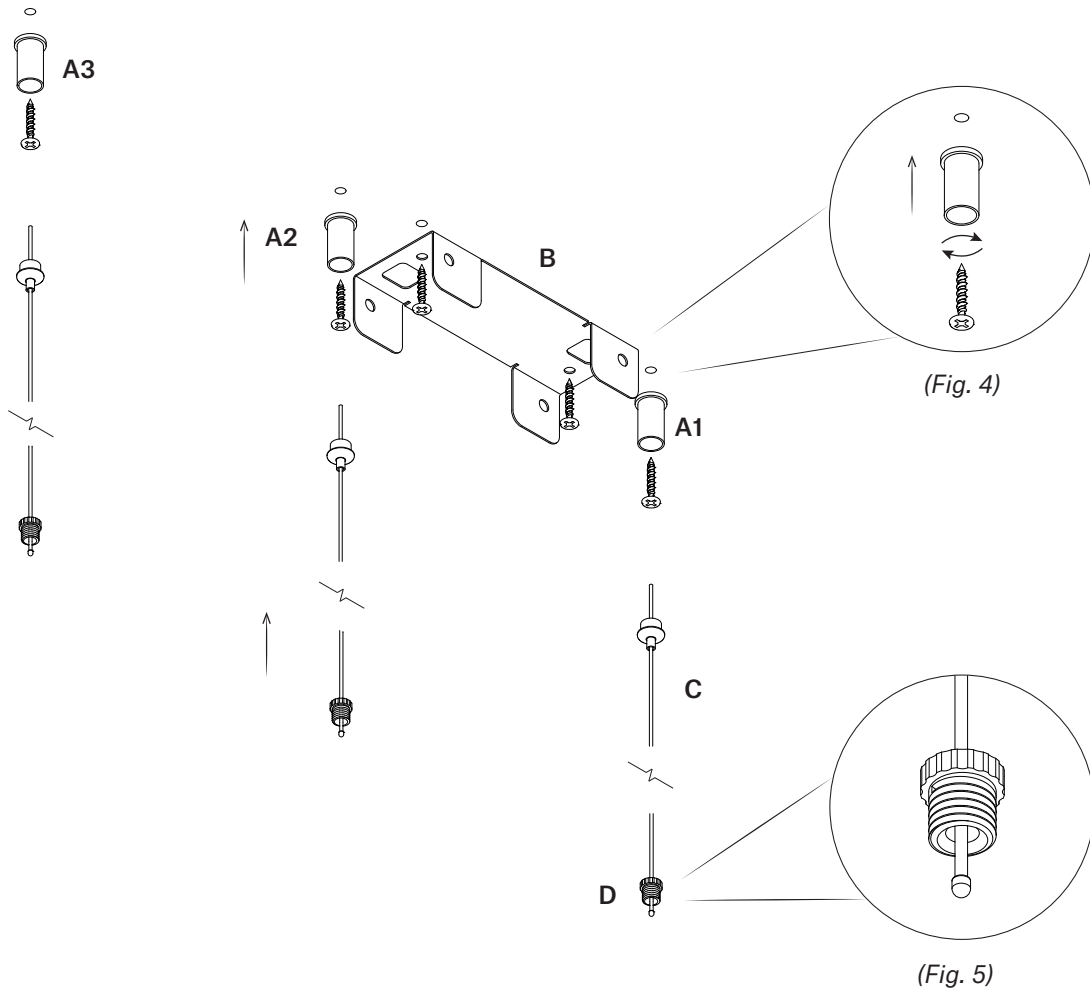


(Fig. 2b)

STEP 1

Position and drill

Begin by unrolling the Alignment Template (Fig. 1) from the box and carefully placing it on the ceiling where you intend for the light fixture to hang. Ensure that it is in alignment with the electrical connection point. Use the template as a guide to drill holes in the ceiling (Fig. 2a & 2b). Once done, remove the template before proceeding to the next step.



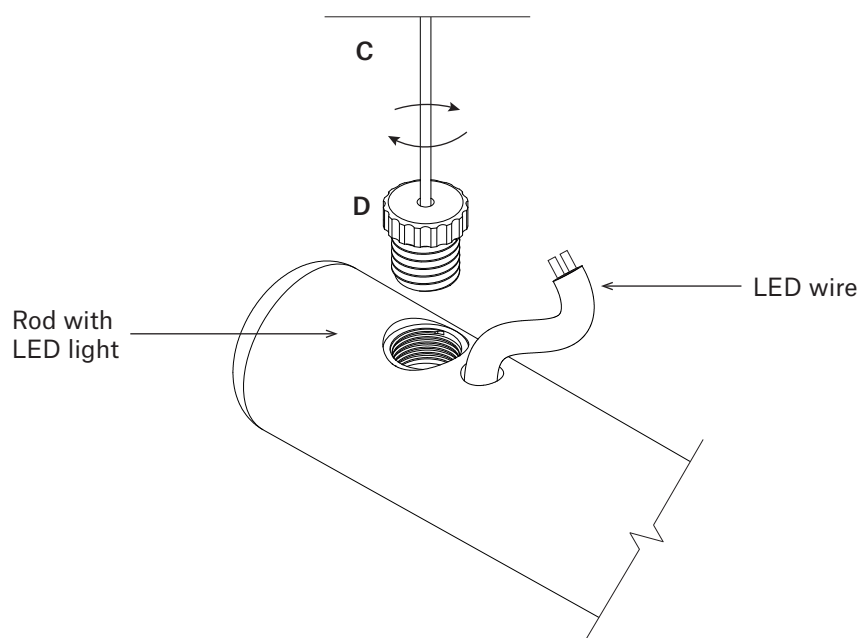
(Fig. 3)

STEP 2

Install the Clutch wire gripper and Canopy back plate

1. Connect all the clutch wire grippers (A) and canopy back plate (B) by fastening them at the drilled holes in the ceiling using the drywall screws (Fig. 4).
2. Insert all clutch wires (C) through the clutch wire screws (D) (Fig. 5) fitted on the ends of Brass Rods 1, 2 and 3.
3. Secure the opposite ends to the clutch wire grippers (A)(Fig. 3), for all 6 clutch wire grippers (A1 to A6).

① To ensure the safe suspension of the light fixture, check that the wires are firmly attached to the clutch wire grippers and are devoid of any slack.

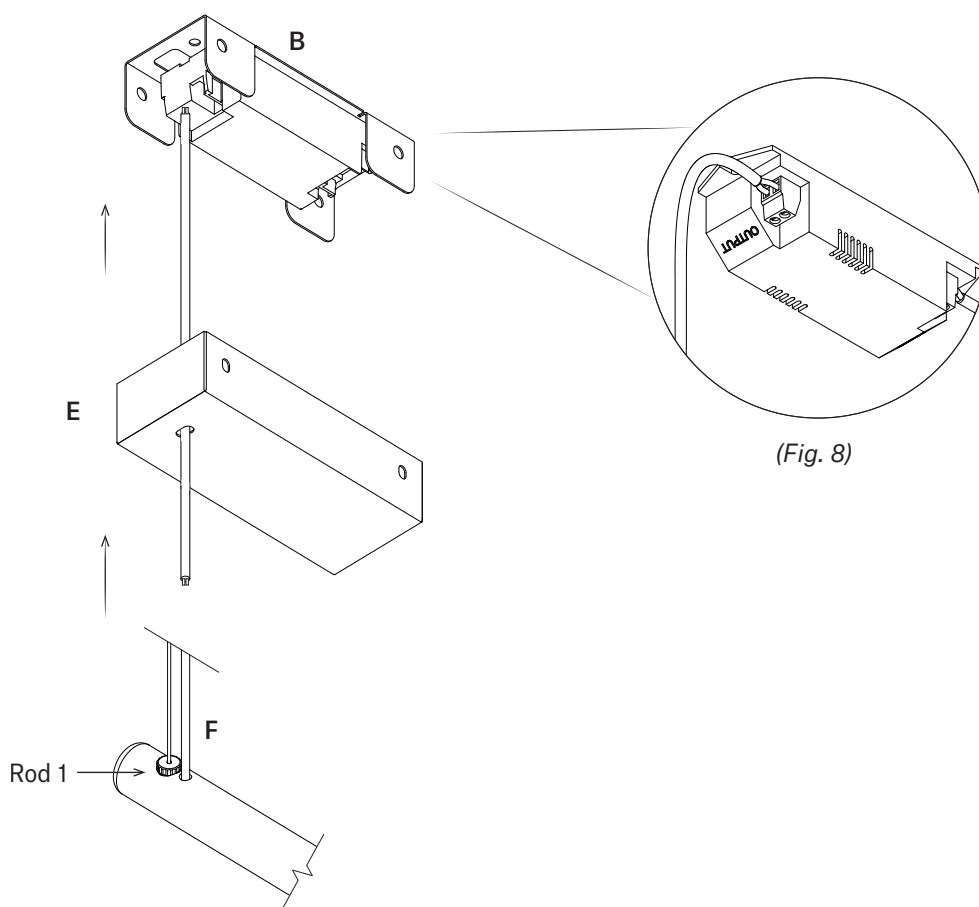


(Fig. 6)

STEP 3

Install and level Rod 1

Fasten the clutch wire screw (D), at points A2 and A5, to both ends of Rod 1 (Fig. 6) and adjust its height as indicated in (Fig. 13). Ensure that it is in alignment with the floor.



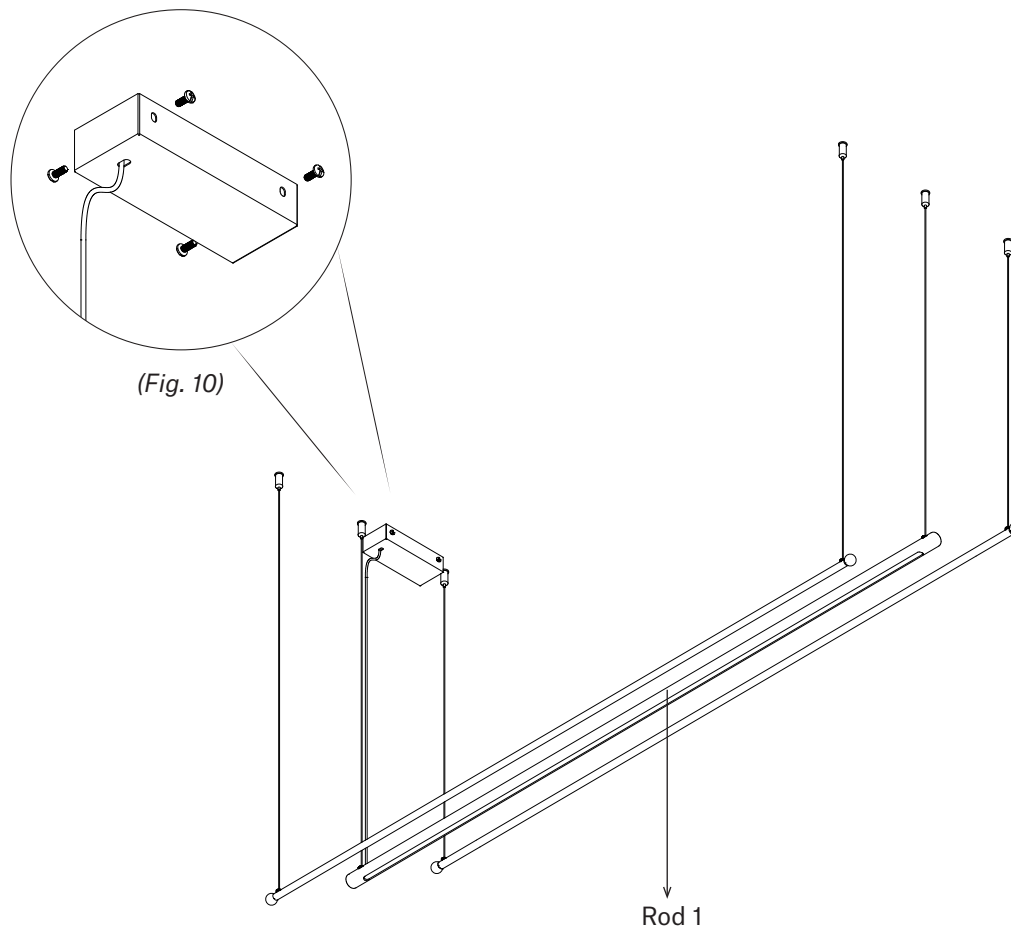
(Fig. 7)

STEP 4

Connect wiring to the driver

1. Insert the LED wire cord end (F) on Rod 1 through the hole in the canopy casing (E) and connect it to the driver output mounted on the ceiling (Fig. 7).
2. Connect the driver input to the electrical connection in the ceiling (Fig. 8).

① Ensure that all connections are secure and that there are no exposed wires or electrical hazards.

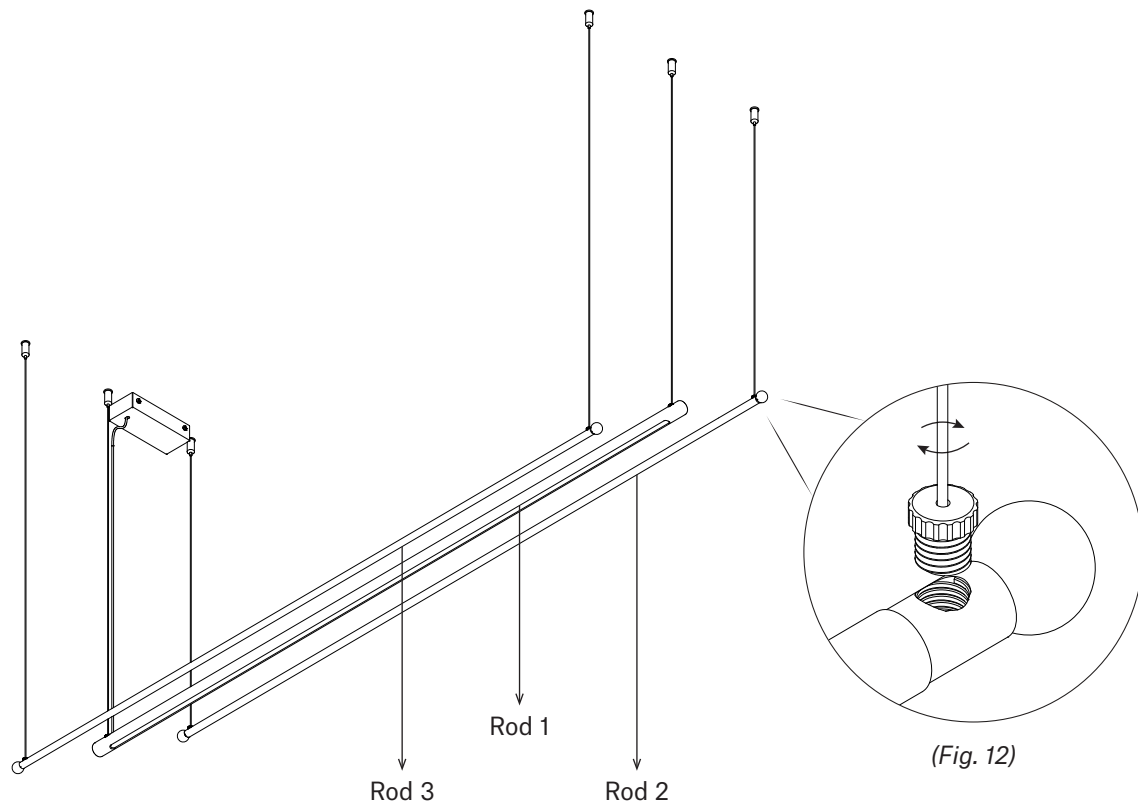


(Fig. 9)

STEP 5

Close the Canopy casing

After connecting the wiring, take the top cover of canopy and attach it to the back plate (Fig. 9) using the canopy screws (Fig. 10). Ensure that the wiring and any excess clutch wire strands are neatly trimmed after the installation.

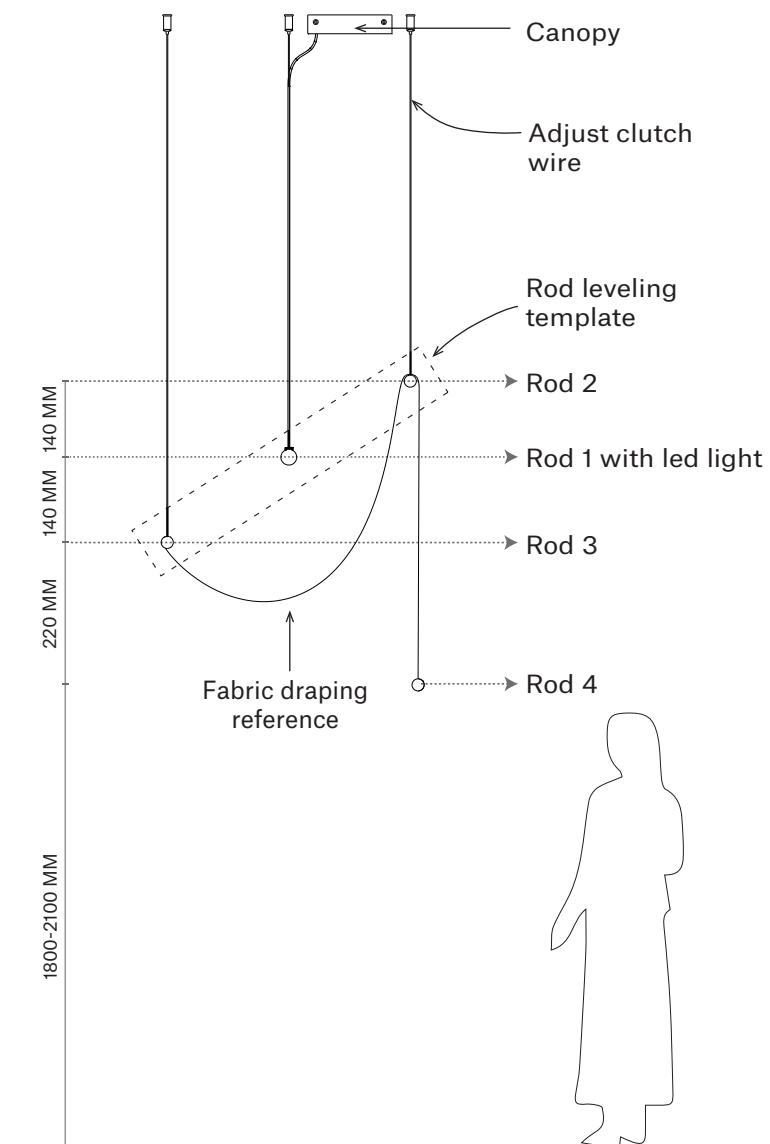


(Fig. 11)

STEP 6

Install Rod 2 & Rod 3

Fasten the clutch wire screw to both ends of Rod 2 (Fig. 12). Ensure it is straight and properly aligned with the floor. Repeat the same process for Rod 3 (Fig. 11). To determine the correct height for the Rods, refer step 7.

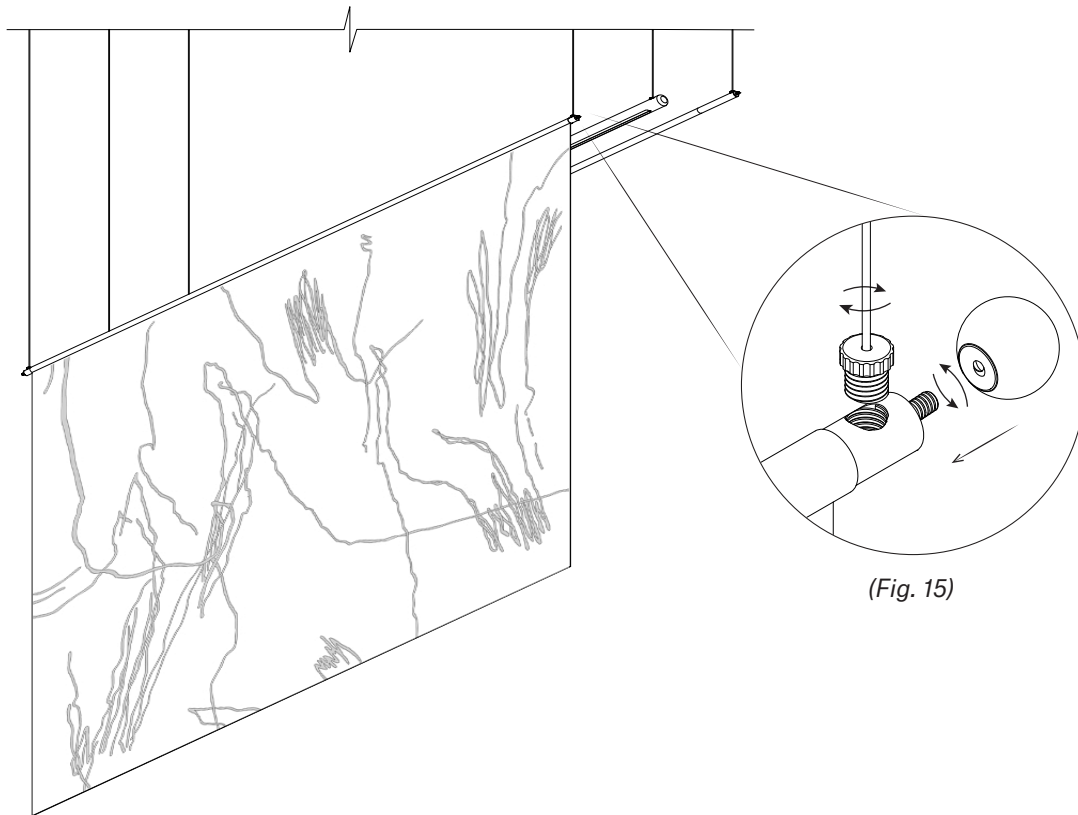


Side Elevation (Fig. 13)

STEP 7**Level Rod 1, 2 and 3 using Rod leveling template**

For precise installation of the fixture, use the clutch wire gripper to make height adjustments by extending or retracting the clutch wire as necessary, ensuring the exact alignment of all three Rods. Furthermore, position the Rod leveling template at the ends of the Rods to guarantee accurate installation (Fig. 13).

ⓘ Please account for the light fixture height after fabric installation.



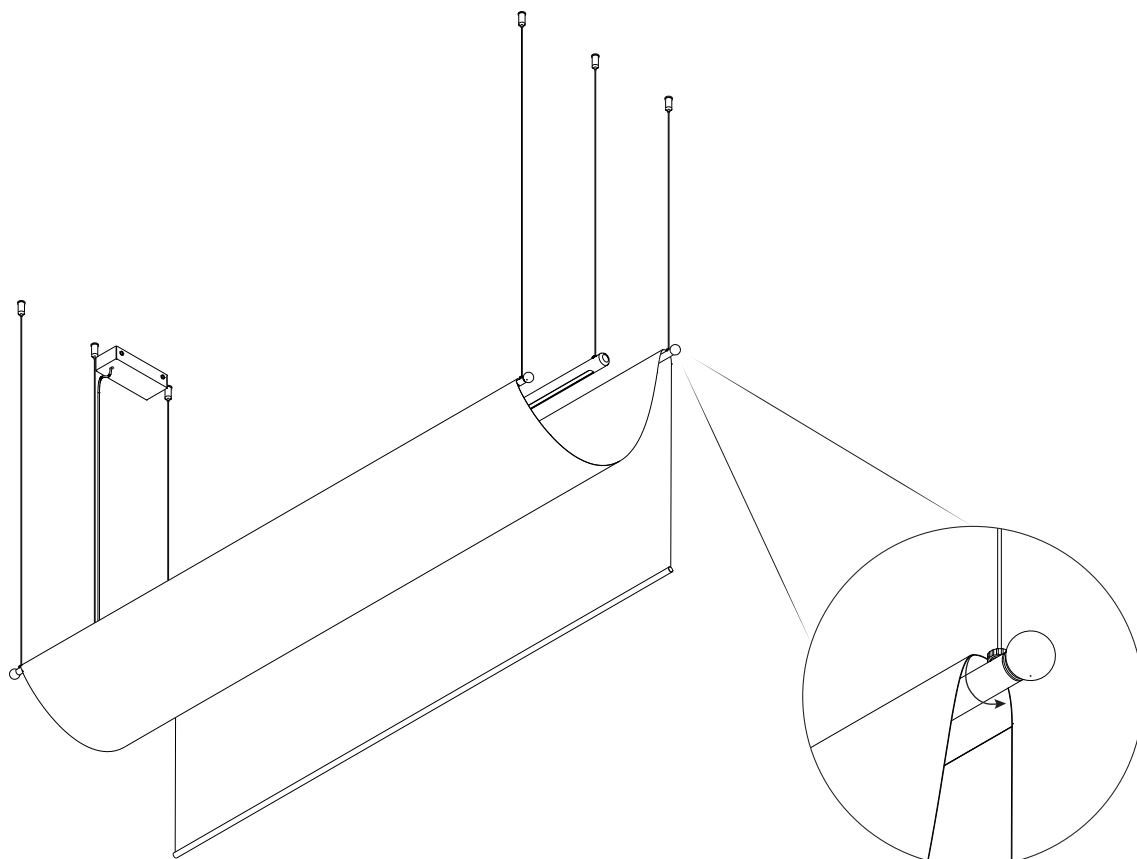
(Fig. 14)

STEP 8

Install Fabric artwork on Rod 3

① Before commencing this step, ensure that the room is free of dust and your hands are clean. It might be advisable to wear gloves to prevent leaving marks on the fabric.

Unscrew the knobs and clutch wire screw from both ends of Rod 3. Lay the fabric artwork flat on a clean surface and align it for installation as shown in the illustration (Fig. 14). Now, gently insert the fabric sleeve onto the Rod, ensuring minimal friction between the Rod and fabric to prevent potential damage. Once completed, reattach the Rod using clutch wire screws on both ends. Secure the fabric artwork by fastening the knobs on both ends (Fig. 15) and steam iron to remove creases, if any.



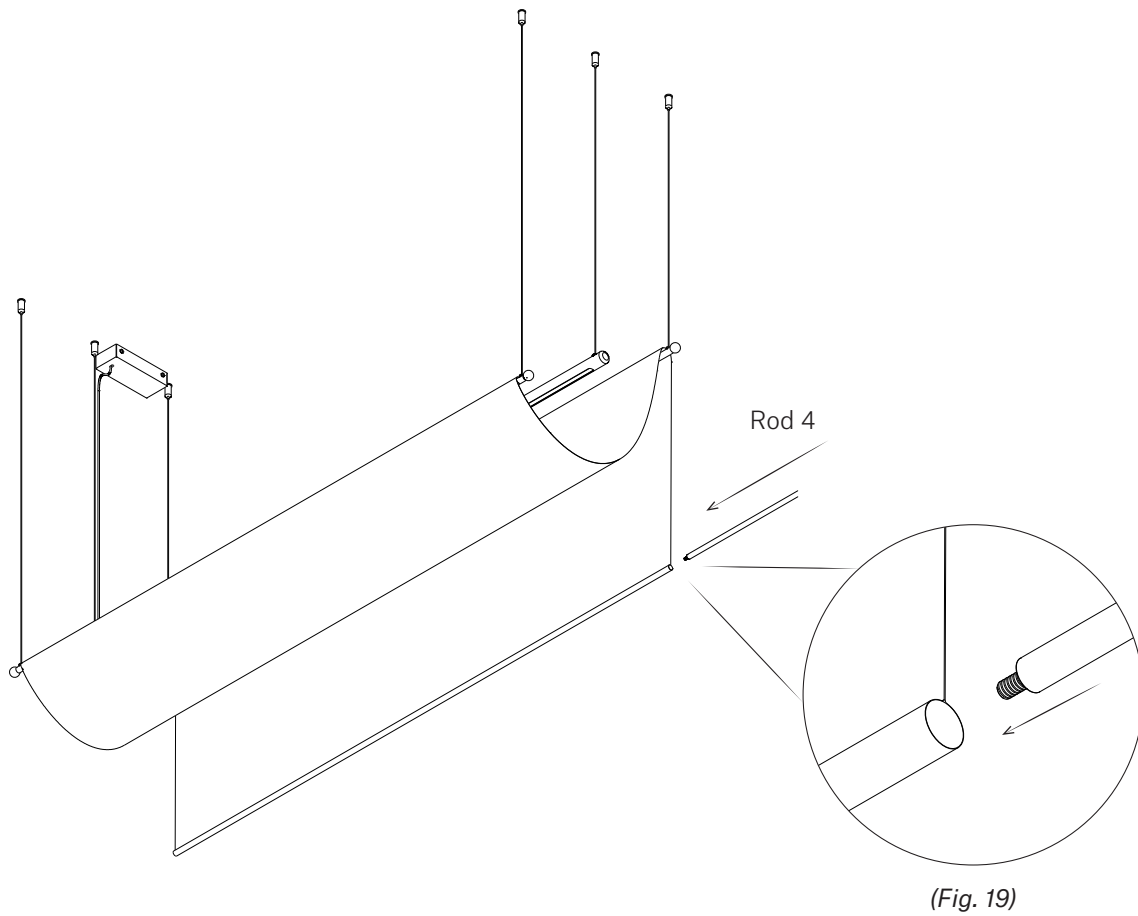
(Fig. 17)

(Fig. 16)

STEP 9

Wrap Fabric artwork around Rod 2 and secure hooks

Lift the fabric artwork from both ends and wrap it around Rod 2 (Fig. 16), clipping the hooks onto both ends from below (Fig. 17). Ensure that the hooks are neither too loose nor too tight and the fabric is wrapped evenly around the Rod.



(Fig. 18)

STEP 10

Insert Rod 4 into fabric sleeve & close knobs on both ends

Unscrew the knobs from Rod 4 and carefully insert the Rod into the fabric sleeve from one end (Fig. 18), ensuring minimal friction between the Rod and fabric to prevent potential damage (Fig. 19). Screw the knobs back to secure the Fabric artwork.

In case you require further
assistance, please write to us at
info@stemdesign.co.

stem.