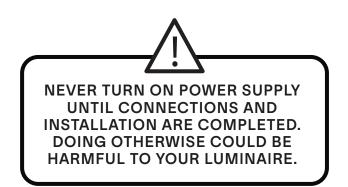


Take extra care when handling or moving the acrylic shade of the luminaire. Avoid touching it with any tools and keep away from any hard or abrasive surfaces (like rings, jewellery, watches, etc.). The edges and corners are especially fragile.

Keep the acrylic clean and wear gloves at all times. Do not put hands inside the acrylic body unecessarily. This will allow for less cleaning and less chance to damage the acrylic.

Read and follow all steps carefully allowing the appropriate time for each step. Rushing the installation may cause accidents or damage.



SAINTE





• Please read entire manual before installation

• To be installed by an electrician to an electrical box

• Use appropriate screws and anchors where necessary

Wear enclosed gloves when handling acrylic body

• Handle materials with care. Please consult lamp maintenance sheet on our web site



Each luminaire comes shipped in three boxes.

To protect the luminaire do not open the boxes until the installation process requires it.

light block and ribbon

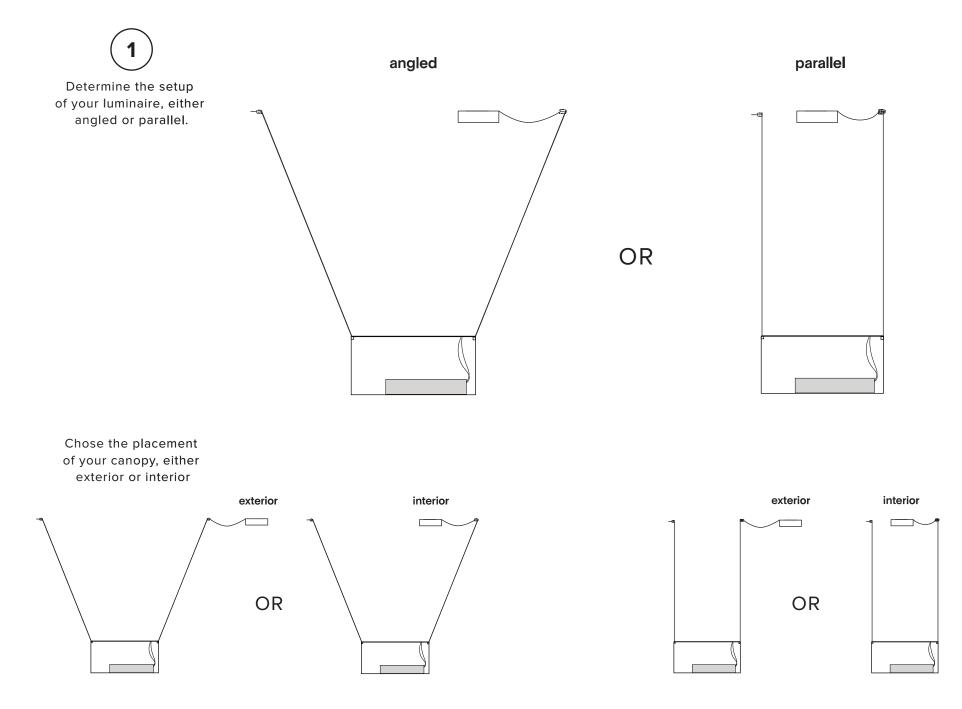
canopy and anchors

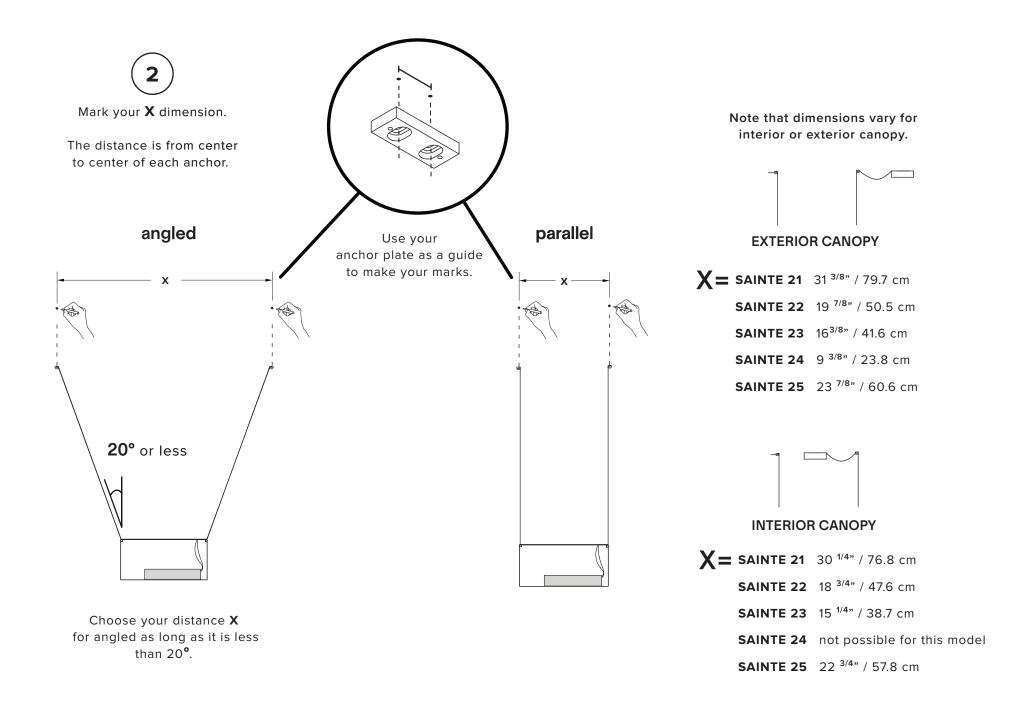
acrylic body

PLEASE NOTE

ALL SAINTE MODELS FOLLOW THE SAME INSTALLATION PROCESS. *One pair of scissors has been provided for each order. If you order several Saintes, only one pair will be provided.

INSTALL CEILING ANCHORS



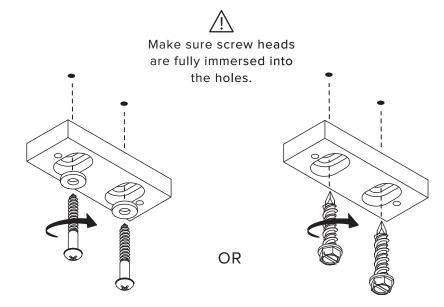


3

Install the aluminum ceiling anchors.

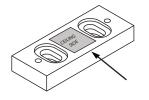
* Use appropriate mounting hardware (not provided) for the weight of your luminaire

SAINTE 21	9.1 lb / 4.1 kg
SAINTE 22	13.8 lb / 6.3 kg
SAINTE 23	11.7 lb / 7.3 kg
SAINTE 24	4.5 lb / 2 kg
SAINTE 25	9.6 lb / 4.4 kg



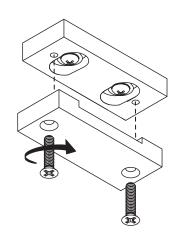
Assembly with N0.8 screws (or other) and washers (included)

Assembly with Tapcon no washers required



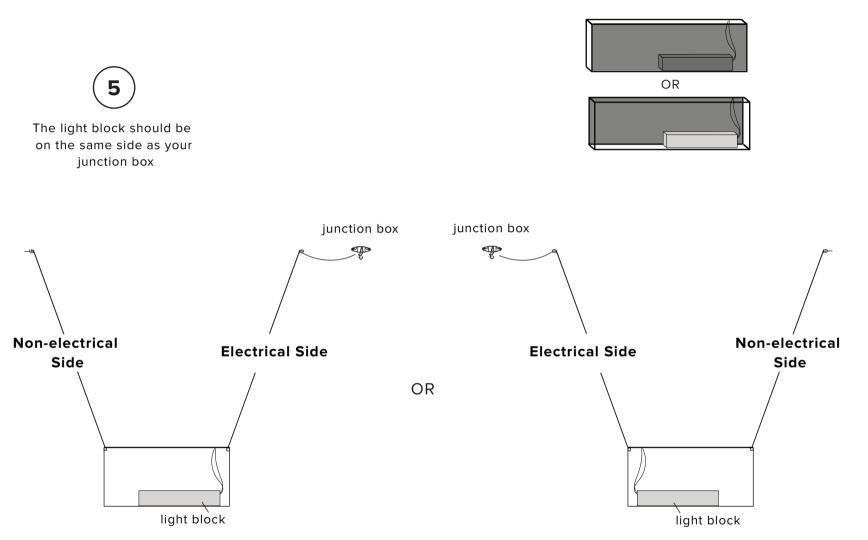
Note the ceiling side of the anchor is clearly labelled with a sticker.

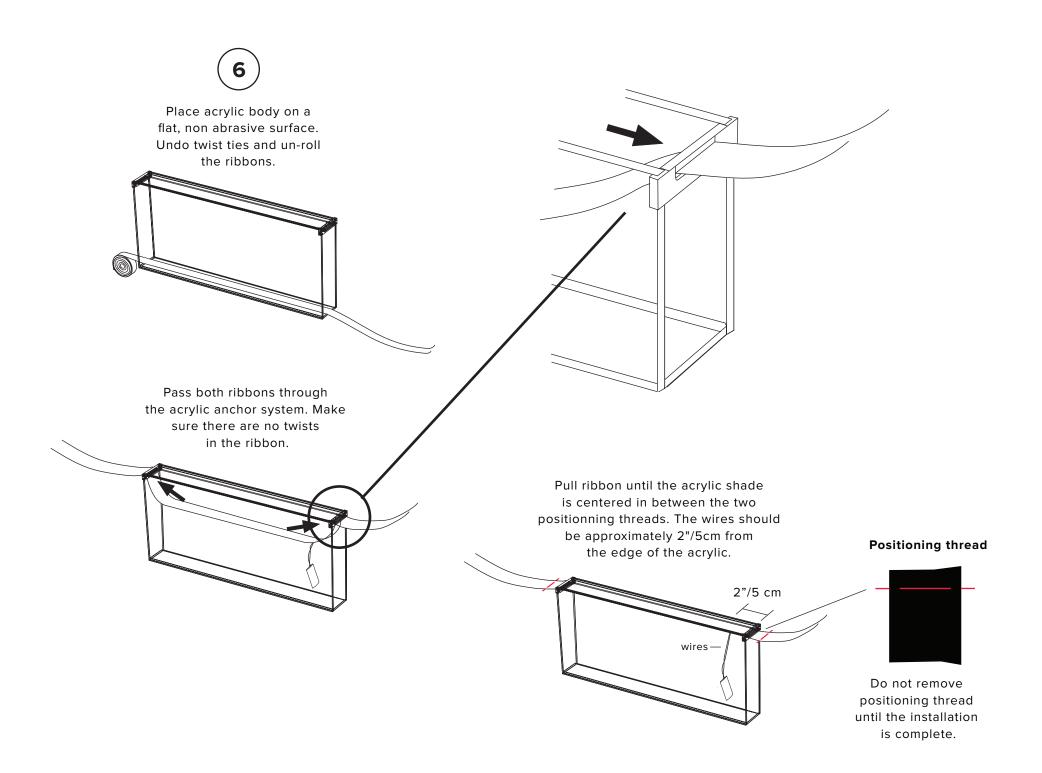
Partially screw the top plate of the anchor to temporarily allow the ribbon to freely pass through.



DETERMINE ORIENTATION OF THE ACRYLIC SHADE AND THE ELECTRICAL SIDE

Choose the orientation for acrylic shades with different finishes on both sides.





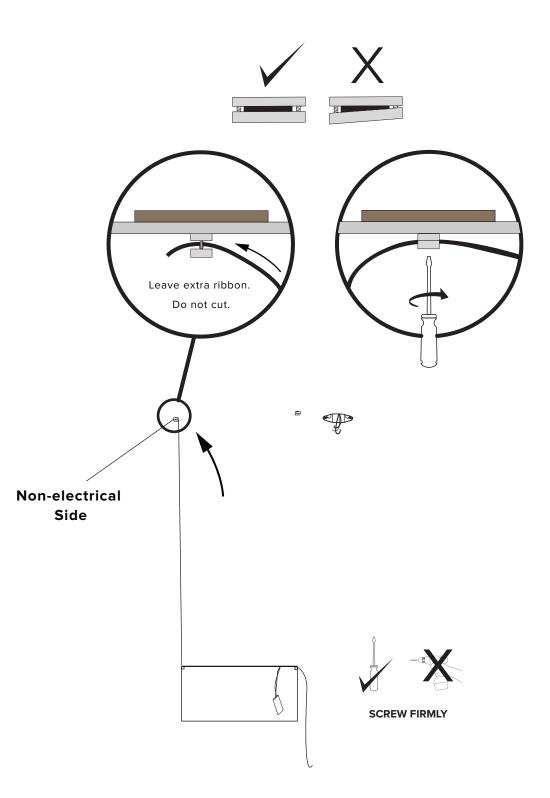
INSTALL THE LUMINAIRE

7

Pass the ribbon through each ceiling anchors. Make sure to leave enough ribbon for connection on the electrical side. Tighten ceiling anchors when desired length is achieved.

Make sure there are no twists in the ribbon.

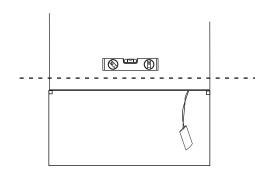




8

Ensure that the acrylic body is level and centered in between the positioning threads. If needed, adjust height. Then remove positioning threads from the ribbon.

Make sure to not scratch or damage your acrylic shade.

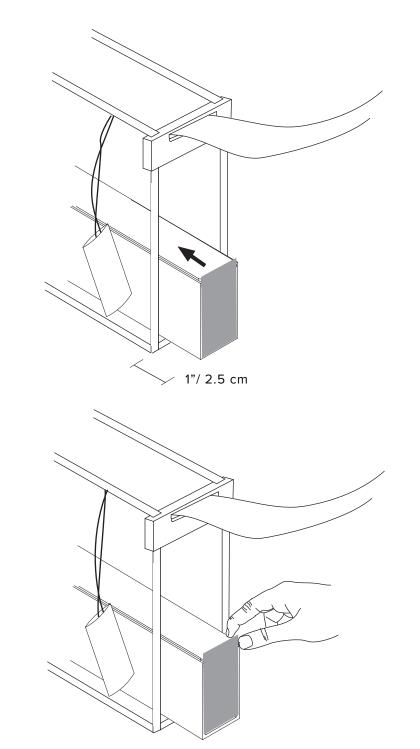


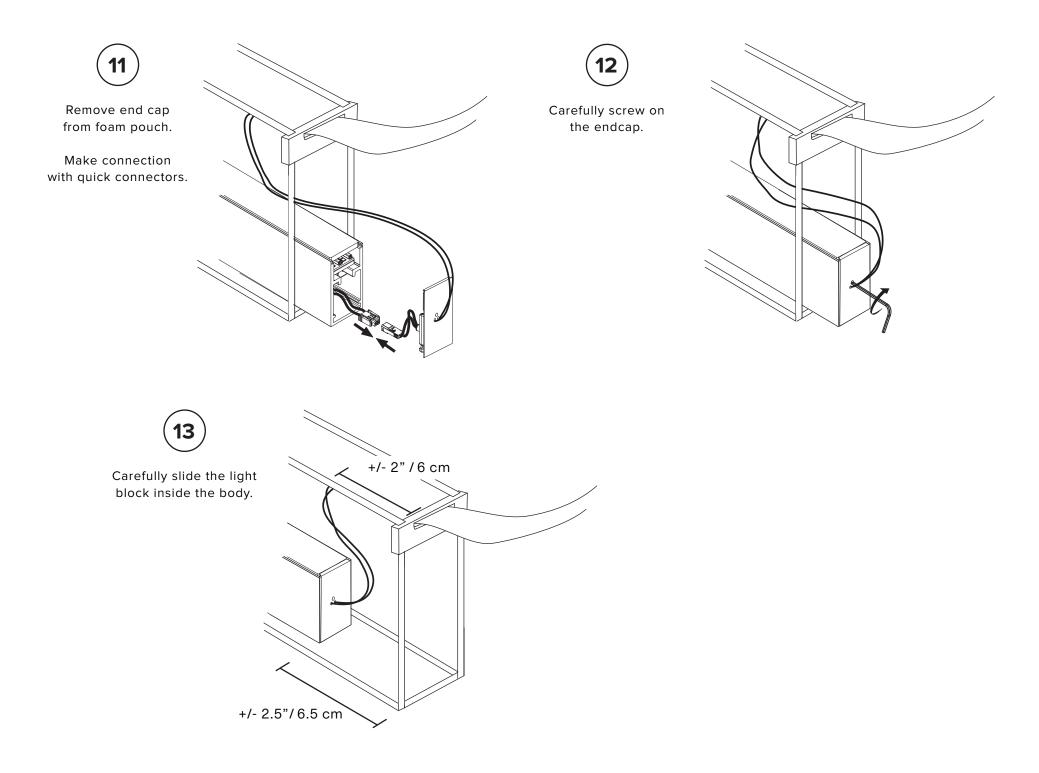


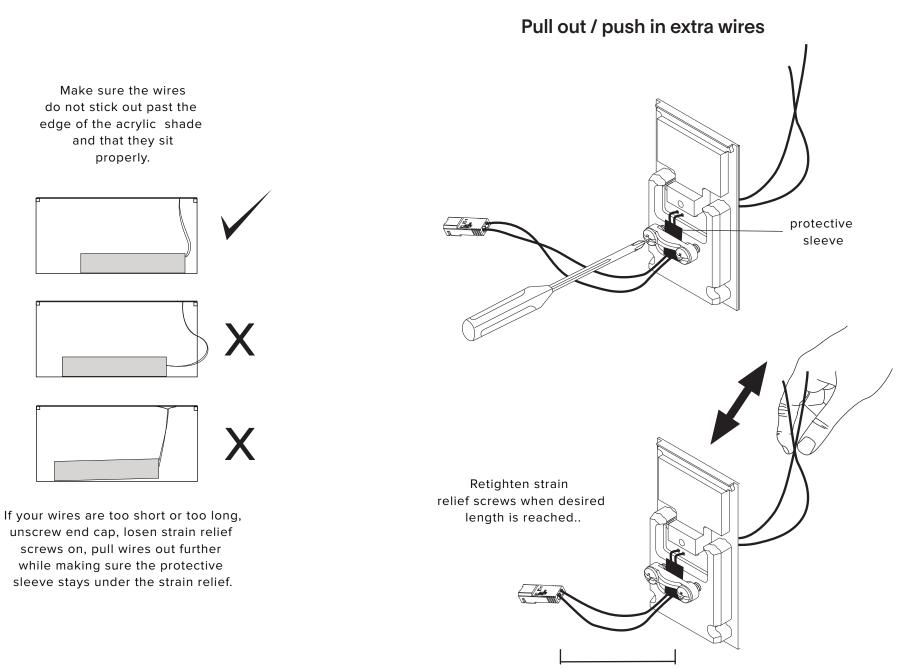
Insert light block into body and leave it sticking out 1"/ 2.5 cm from the edge.

10

Remove protective tape.





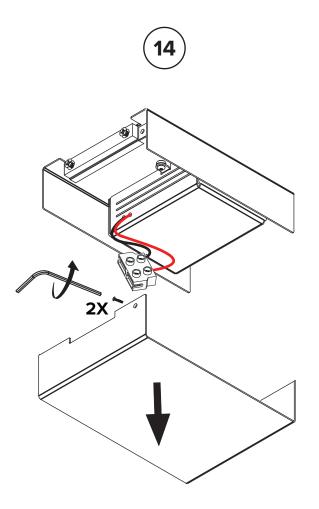


minimum 1-2" /2.5-5cm

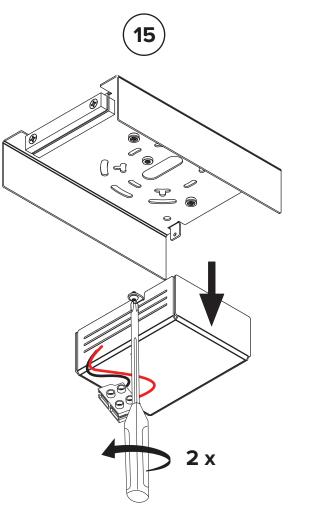
OPEN THE CANOPY

INSTALL EXTENSION HARNESS

16

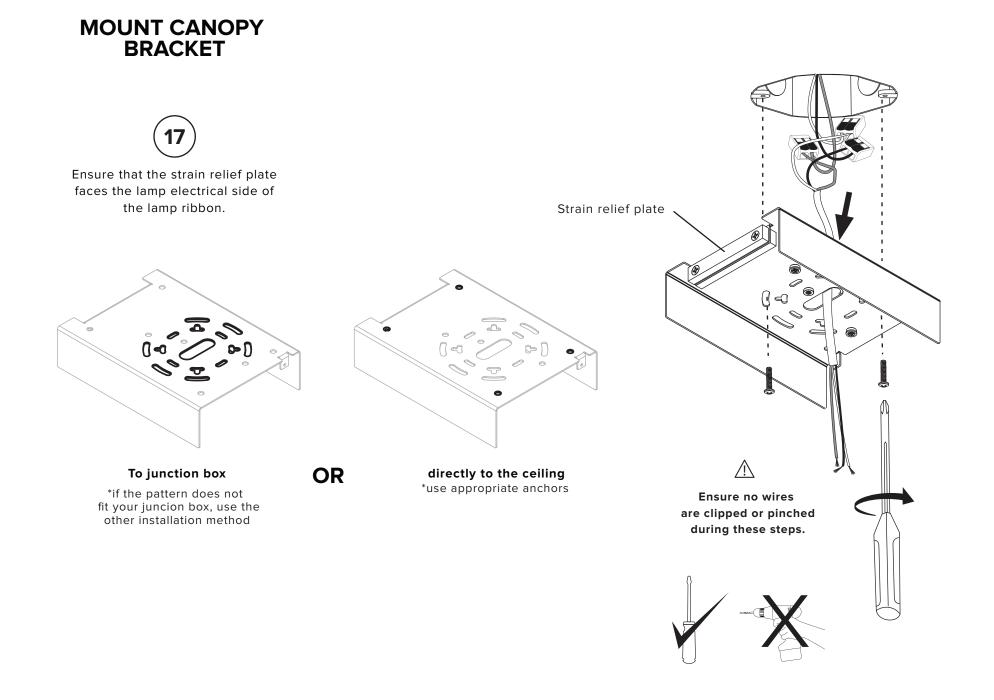


Remove the screws in the front and back of the canopy cover and lower it.

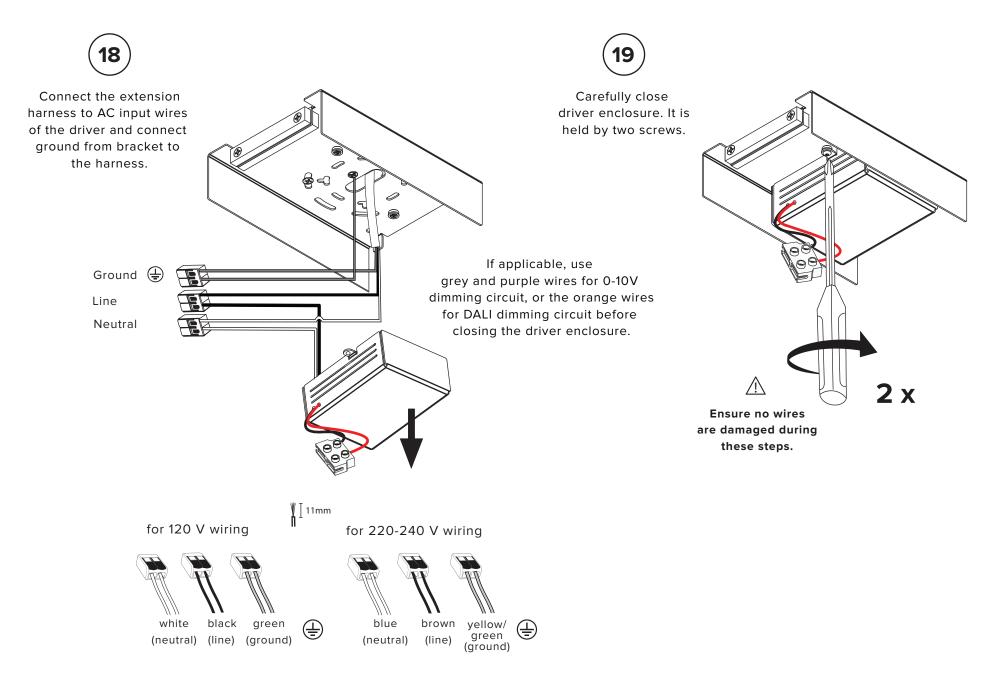


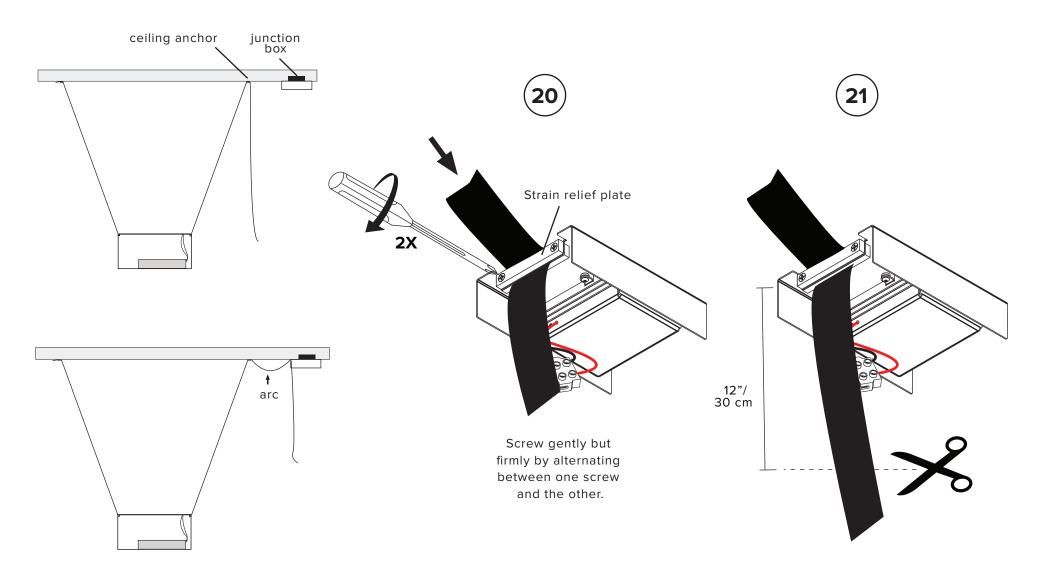


(neutral) (line) green (ground)

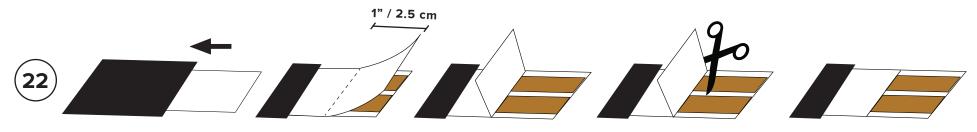


MAKE LINE/MAIN VOLTAGE CONNECTION TO ELECTRICAL BOX (AC)



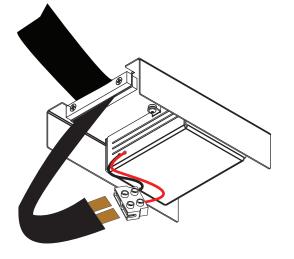


UNSLEEVE CONDUCTORS

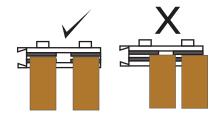


Push back the ribbon to reveal the copper conductor.

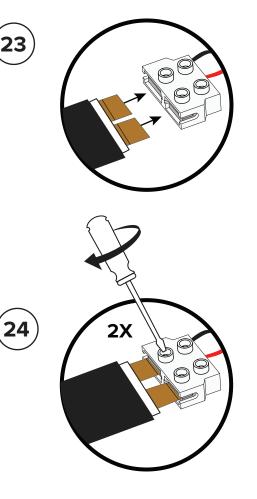
Peel off and fold 1"/ 2.5 cm of the white, shinny covering and cut it off.



Both slots are the same and will receive either ribbon. (Polarity is not important)

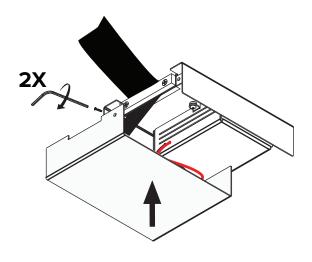


Do not overlap ribbons in both connectors





Carefully fold up extra ribbon within the housing.



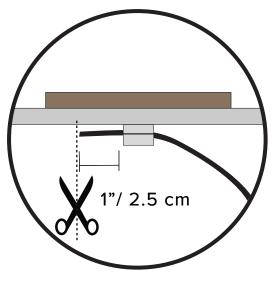


Note, one side of canopy cover is slotted for the ribbon

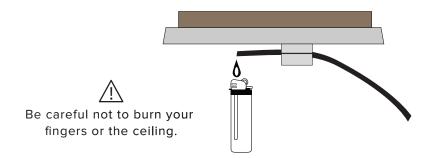
FINAL VERIFICATION

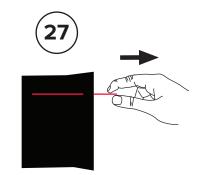
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When the luminaire is at the desired height and level, trim ribbon 1"/ 2.5 cm after the anchor.



The extremity of the trimmed ribbon can be melted with the flame of a lighter for a few seconds to prevent fraying.





Pull out positioning thread



Use a feather duster or microfiber cloth to remove dust.

To clean finger prints, smudges or dirt on the acrylic, gently and very carefully clean the inside and outside of the shade using water and a microfiber cloth, then a dry mocrofiber cloth.

Do not use abrasive products or contaminated cloth as it could result in scratches on the surface!



AVOID LIQUIDS ON THE RIBBON, WIRES AND LIGHT BLOCK

