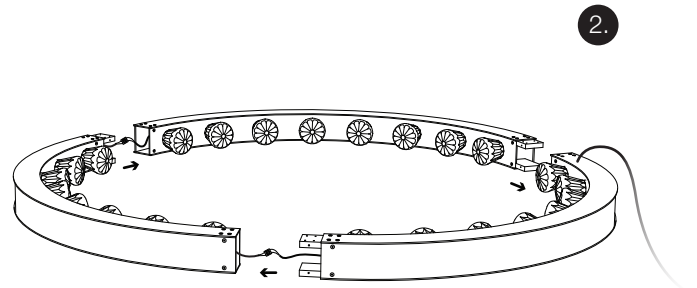
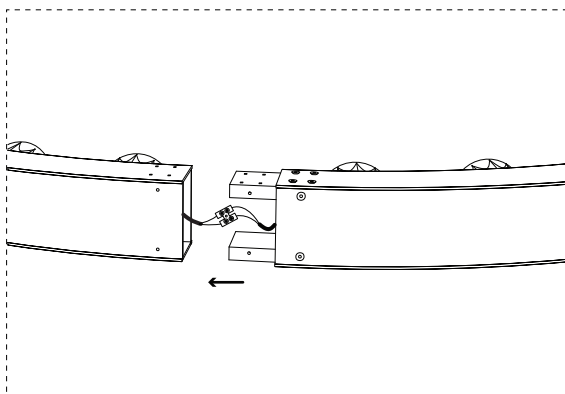


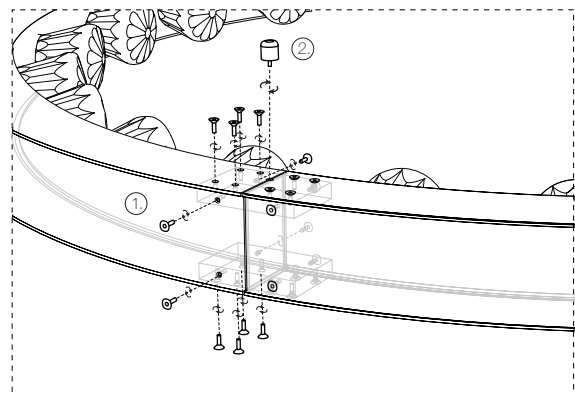
Prepare a soft clean workspace to assemble the light fixture. Carefully unpack the light fixture and other contents. Aurora S, M, L consists of 3 separate sections and 3 suspension points. Custom Auroras consist of 3 or more parts. Assembly steps for all lamps are the same.



Align all sections in a circle starting with the first section that has the main electricity cable.



Connect each sections electricity cables with a connections block integrated in the light fixture.

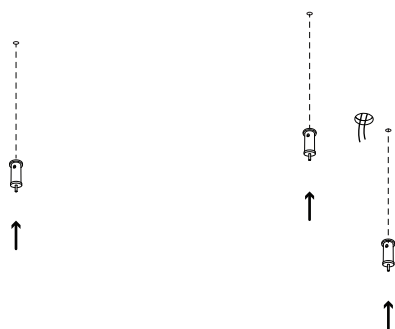


After connecting all electricity cables carefully slide all sections together and proceed with fixing the sections with provided screws (1). Afterwards screw all 3 (or more depending on lamp size) suspension cable fasteners in the connected points (2).

Proceed to the next pages for installation.

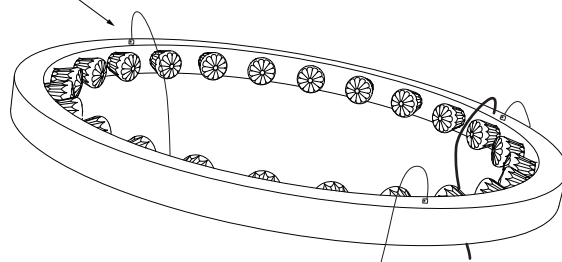
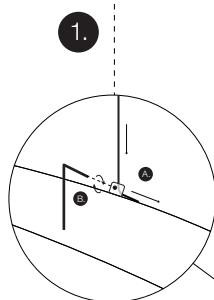
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JSPR
T +31 (0) 402692111
INFO@JSPR.EU
WWW.JSPR.EU



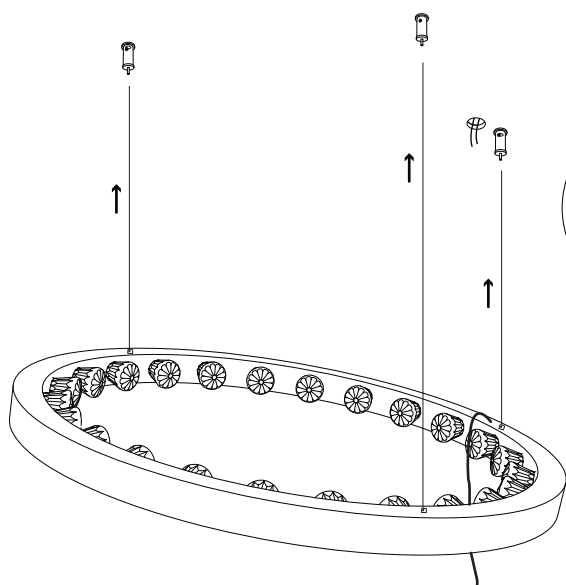
Mark and drill holes in the ceiling based on lamp measurements. Attach JSPR suspension cable fasteners near the house electricity wire.

NOTE: Installation and use of our ceiling suspension cable fasteners is enclosed in this document.



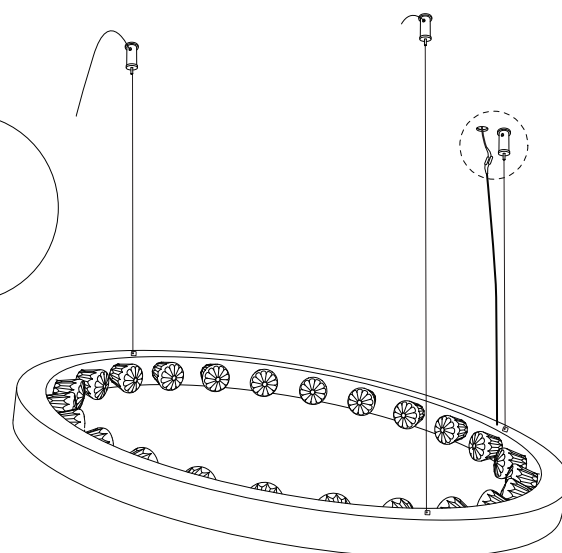
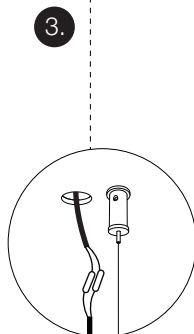
Carefully unwrap the lamp. Locate the 3 cable fasteners on the top of the lamp. Uncoil the provided suspension cables and guide them through the top of each fastener (A). Fasten the cable using a hex key (B).

NOTE: Make sure to tighten the fasteners very well to avoid any damage. Trim any excess cables.



Guide the lamps suspension cables through the pre-mounted ceiling fasteners until desired length is achieved.

Trim any excess cables.

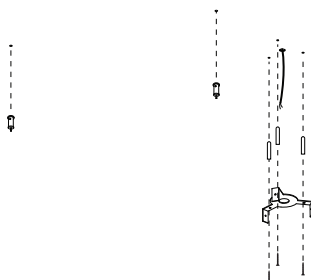


Shorten the electric wire and connect it to the house wire. Tuck away any excess wires.

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JSPR
T +31 (0) 402692111
INFO@JSPR.EU
WWW.JSPR.EU

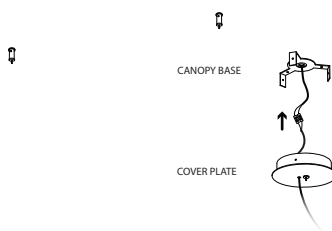
1.



Mark and drill holes in the ceiling near the house electricity wire, based on the canopy size. Attach canopy base plate and two suspension fasteners using screws and dowels (by client).

NOTE: detailed information on mounting and using our suspension cable fasteners is inclosed in the next pages.

2.



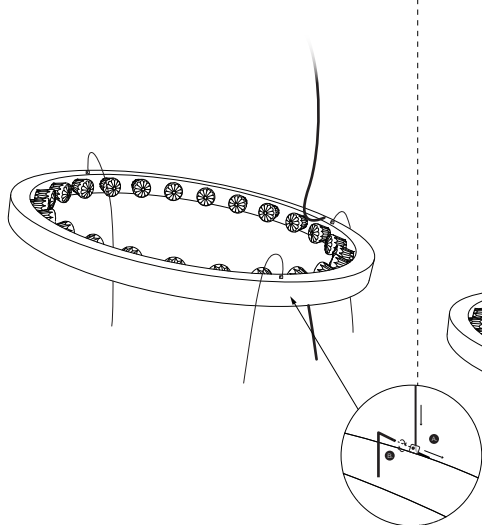
Shorten the lamps electricity wire approximately the desired length leaving a bit extra. Connect house wire to lamp electricity wire using a connection block.

3.



Align and fix the cover plate to the pre-mounted canopy base with three provided screws.

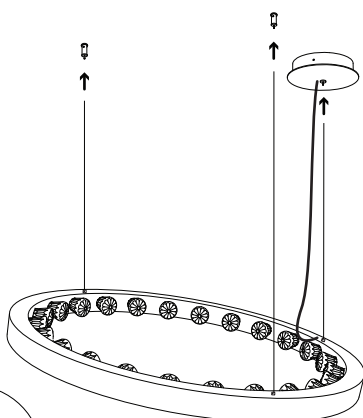
4.



Carefully unwrap the lamp. Locate the 3 cable fasteners on the top of the lamp. Uncoil provided suspension cables and guide them through the **top** of each fastener (**A**). Fasten the cable using a hex key (**B**).

NOTE: Make sure to tighten the fasteners very well to avoid any damage. Trim any excess cables.

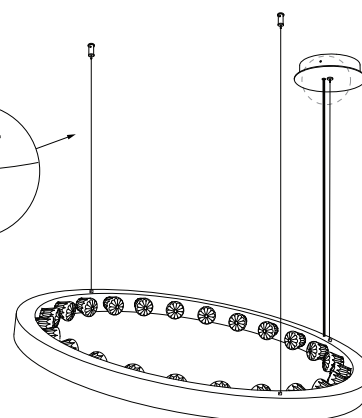
5.



Once the suspension cables are securely fastened to the lamp, guide the other end of each cable through the cable fastener nozzles.

NOTE: Canopy cable fasteners work the same way as our individual ceiling cable fasteners. The manual for their use is enclosed in this document.

6.

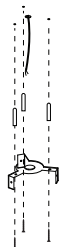


Adjust the level or angle of the lamp with the nozzles untill desired composition is achieved. Tuck away any excess electricity wire in the canopy. Trim any excess suspension cables. Fixture is ready to use.

CONTACT

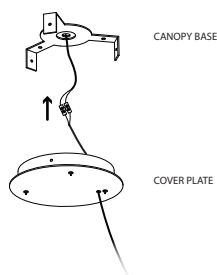
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1.



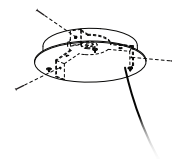
Mark holes in the ceiling near the house electricity wire, based on the canopy size. Attach canopy base plate using screws and plugs (by client) and pull through the electricity wire.

2.



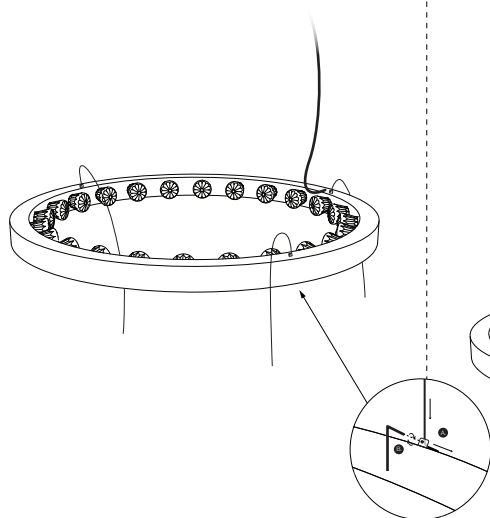
Pull the house electric wire through the canopy cover. And align it to the base.

3.



Fix the cover plate to the pre-mounted canopy base with three provided screws.

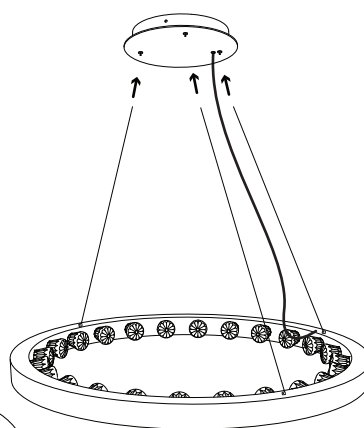
4.



Carefully unwrap the lamp. Locate the 3 cable fasteners on the top of the lamp. Uncoil provided suspension cables and guide them through the top of each fastener (A). Fasten the cable using a hex key (B).

NOTE: Make sure to tighten the fasteners very well to avoid any damage. Trim any excess cables.

5.

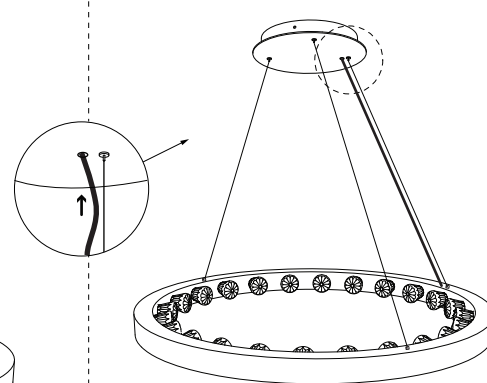


Once the suspension cables are securely fastened to the lamp, guide the other end of each cable through the cable fasteners on the canopy.

Trim any excess suspension cables.

NOTE: Canopy cable fasteners work the same way as our individual ceiling fasteners. The manual for their use is enclosed in this document.

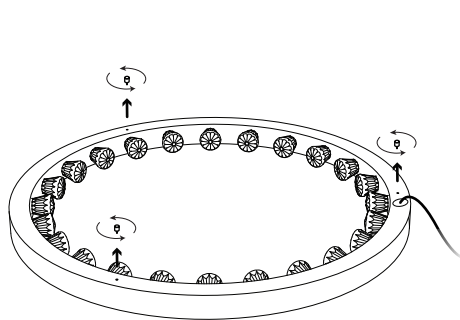
6.



Connect the fixtures electric wire to the house electric wire coming from the canopy. Use splices and heat shrink. Tuck away the connection point and any excess wire in the canopy (A) and fix the wire position using a hex key (B). Be gentle not to pierce the electric wire.

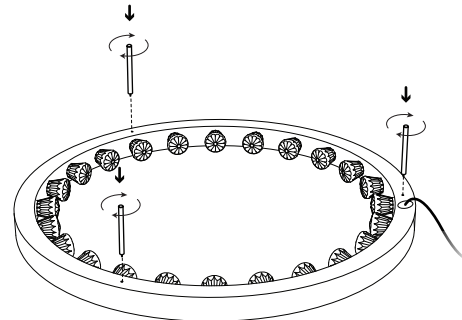
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T +31 (0) 402692111
INFO@JSPR.EU
WWW.JSPR.EU



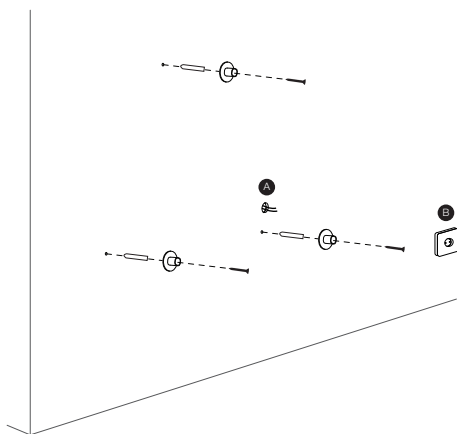
1.

Carefully place the light fixture on a soft surface. Locate the suspension cable fasteners on the light and remove them by unscrewing each one.



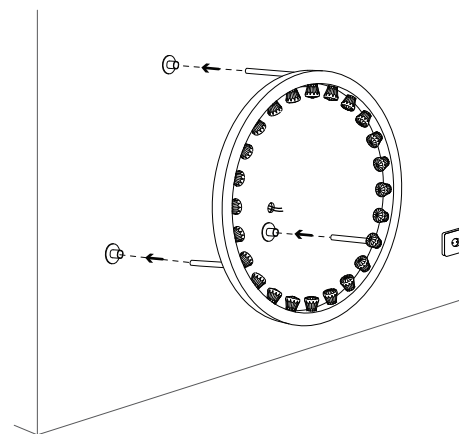
2.

Screw in the wall brackets in the same slots as the cable fasteners were. Fix them tightly to the fixture.



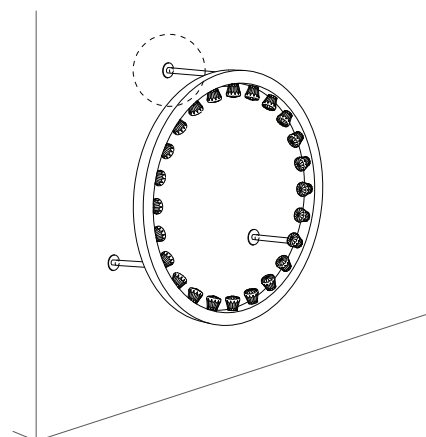
3.

Decide the electric wire usage, hidden or power plug (**A** or **B** options). This will determine the exit of the house electric wire or location to socket. Mark and drill holes in the wall based on lamp measurements. Attach the bracket bases to the wall using dowels and screws (by client).



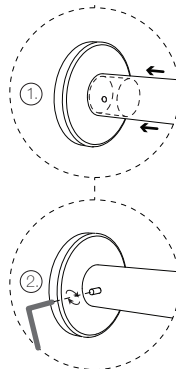
4.

Align the pre assembled light fixture with wall brackets to the bracket bases on the wall.



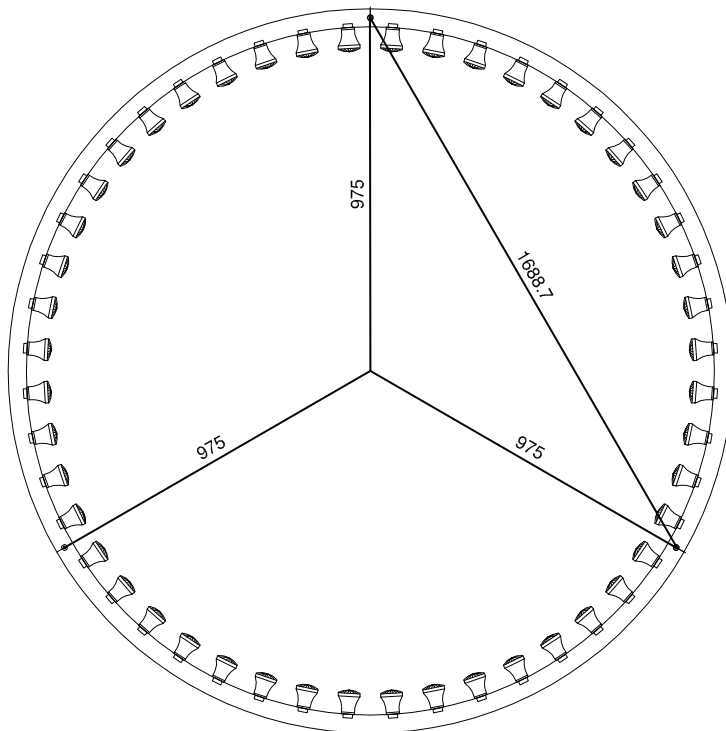
5.

Push the brackets in the bracket bases and secure the brackets to the pre assembled bracket bases using a hexkey through a special slot on the brackets.

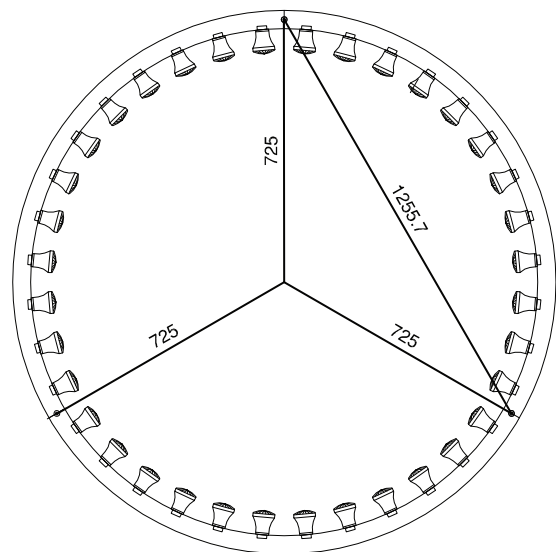


6.

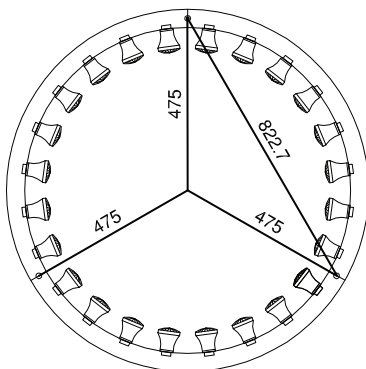
Connect the light fixture to the desired power supply. The fixture is ready.



AURORA LARGE
diameter 2000 mm



AURORA MEDIUM
diameter 1500 mm

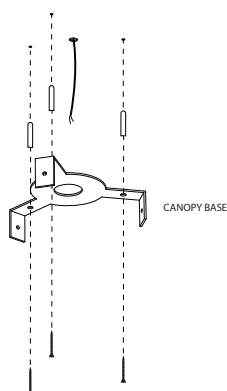


AURORA SMALL
diameter 1000 mm

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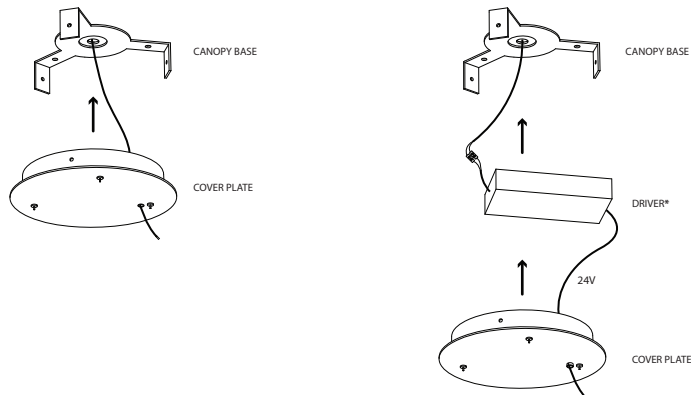
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T +31 (0) 402692111
INFO@JSPR.EU
WWW.JSPR.EU

1.

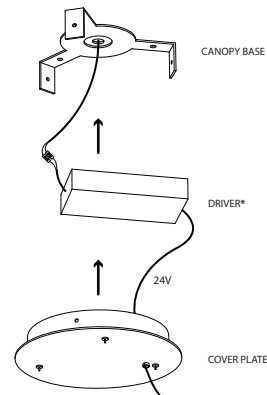


Mark holes in the ceiling based on canopy measurements. Attach canopy base plate using screws and plugs (by client).

2.

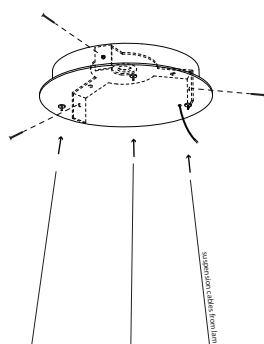


ASSEMBLY WITHOUT DRIVER
Pull through cover plate the house electricity cable or connect the lamps electric cable (through cover plate) to the house electricity wire.

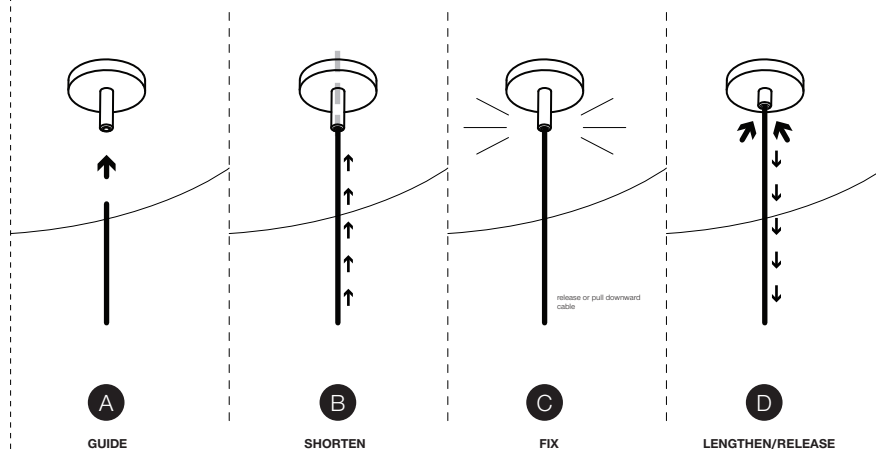


ASSEMBLY WITH DRIVER*
Connect the transformer/driver (220V/110V to 24V*) to the house electric wire. Pull the low voltage wire coming from the transformer through the canopy cover plate.
*depending on lamp

3.



Fix cover plate to the base plate with three included screws. Once tightly fixed proceed to hanging the lamp by guiding the lamps suspension cables through the little nozzles.

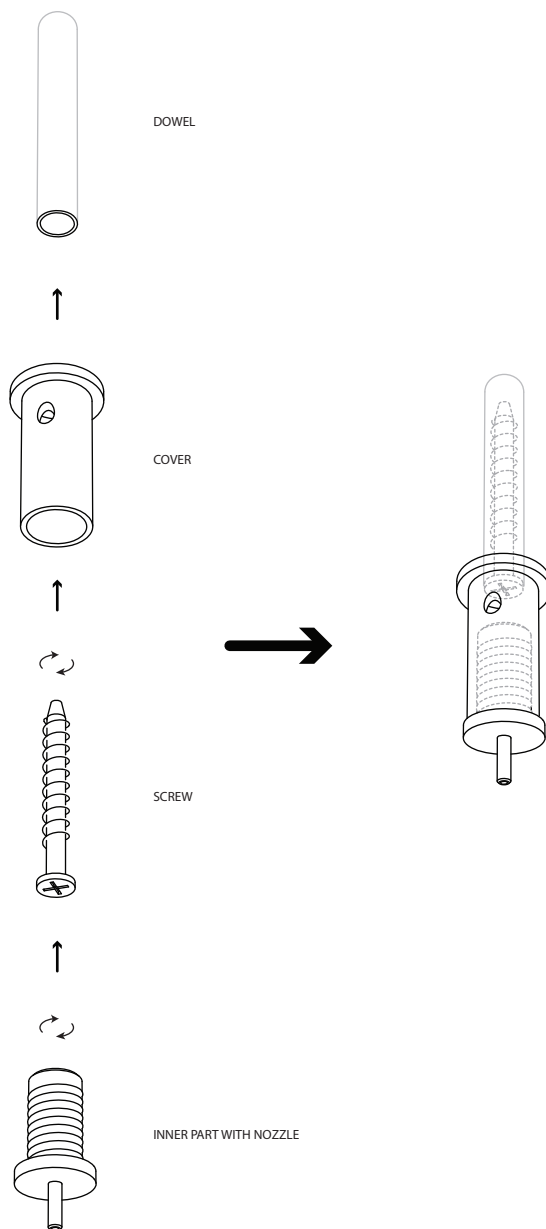


GUIDING THE CABLE (Steps A; B; C)
Guide the support cable through the tinny nozzle (A & B). Once reached the desired length of the cable let it go or pull the cable downwards and the fastener will automatically lock (C).

EXTENDING THE CABLE (Step D)
To extend the cable, push the little nozzle upwards/inside. The cable will loosen and allow to be pulled out. To lock position - release the nozzle and the fastener will automatically lock the cable (Step C).

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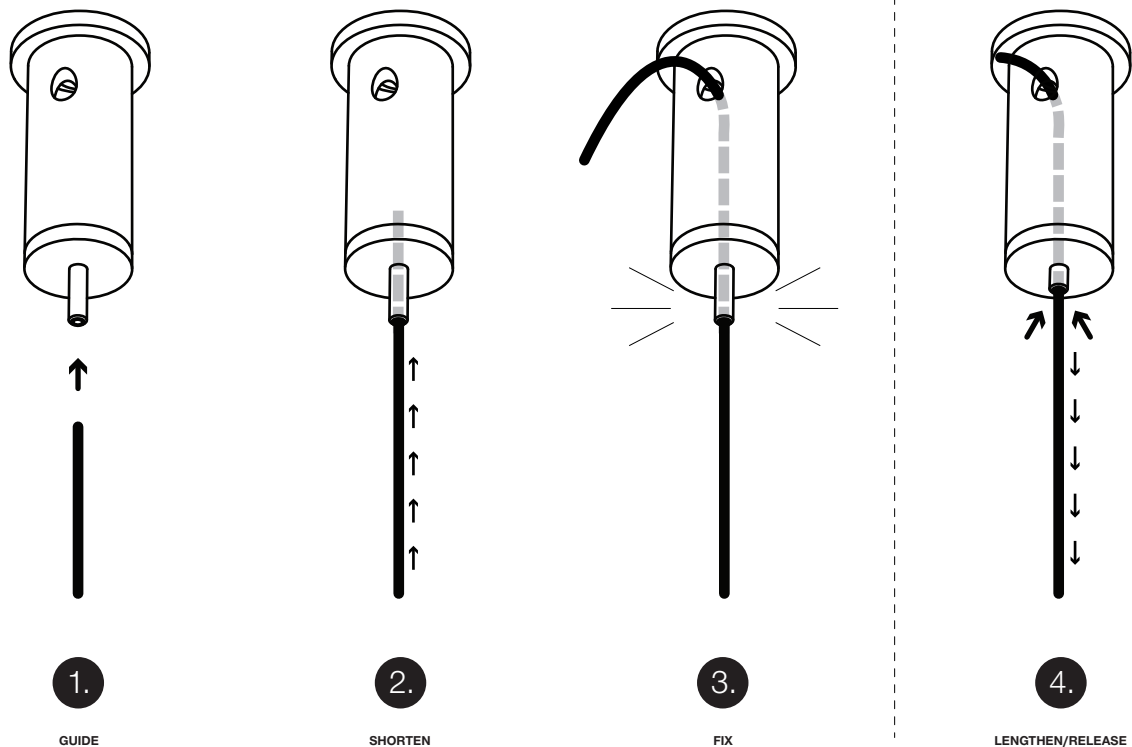


Drill hole in the desired location in the ceiling, place a dowel in the hole (dowel and screw by client). Fasten the cover of the cable fastener with a screw by guiding it through the cover into the dowel. Once the cover is fastened screw in the inner part of the cable fastener.

Proceed to the next page of this manual for information on using this cable fastener.

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INFO@JSPR.EU
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GUIDING THE CABLE (Steps **1 - 3**)

Once the cable fasteners are securely attached to the ceiling, guide the support cable through the tinny nozzle (**1 & 2**). Once reached the desired length of the cable let it go or pull cable downwards and the cable fastener will automatically lock (**3**).

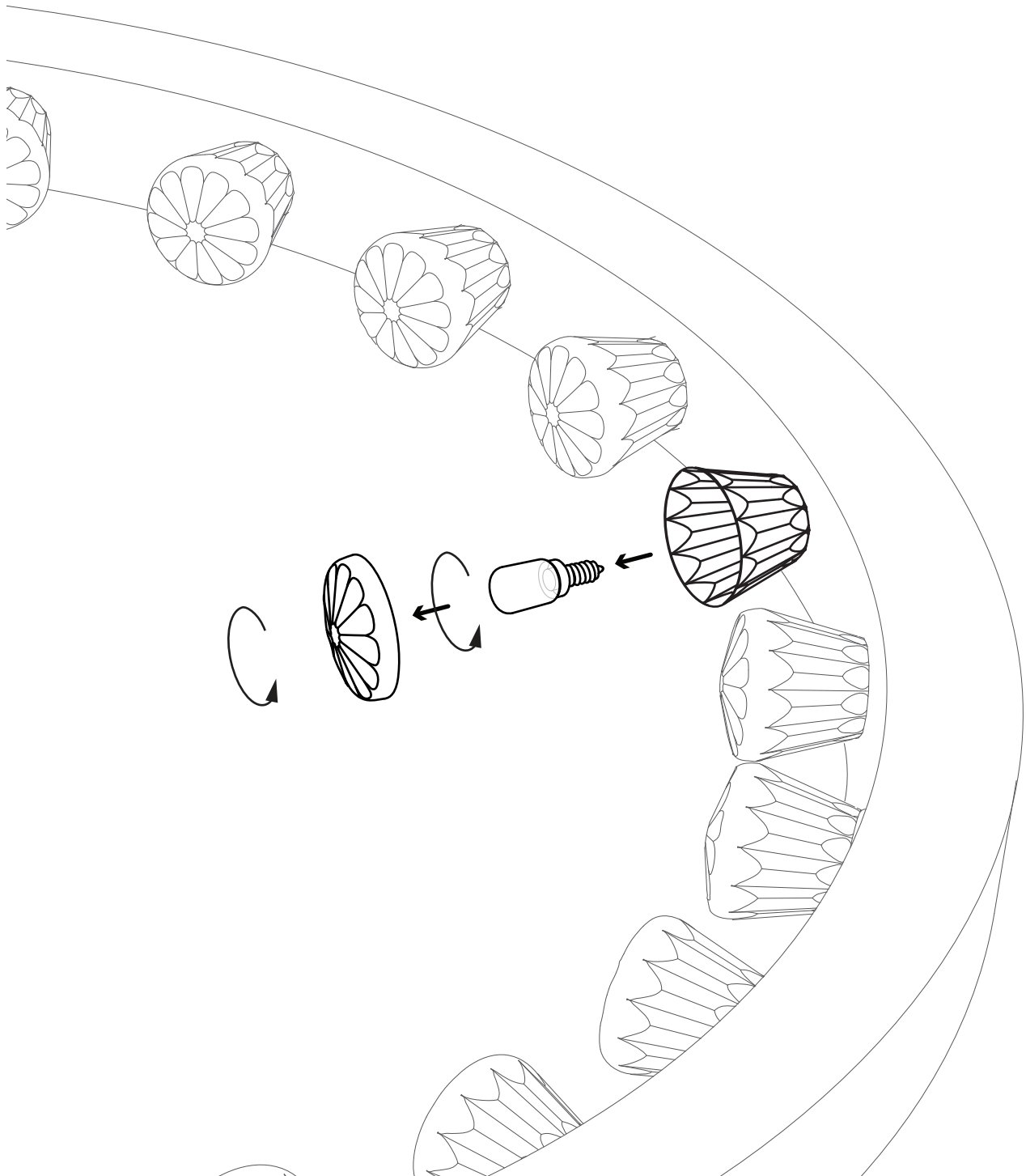
EXTENDING THE CABLE (Step **4**)

To extend the cable, push the little nozzle upwards/inside, the cable will loosen and allow to be pulled out. To fix release the nozzle and the fastener will automatically lock the cable.

After achieving desired length of the lighting fixture trim any excess cables.

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Gently unscrew the top cap and replace LED/bulb.

Fitting: E14

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INFO@JSPR.EU
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