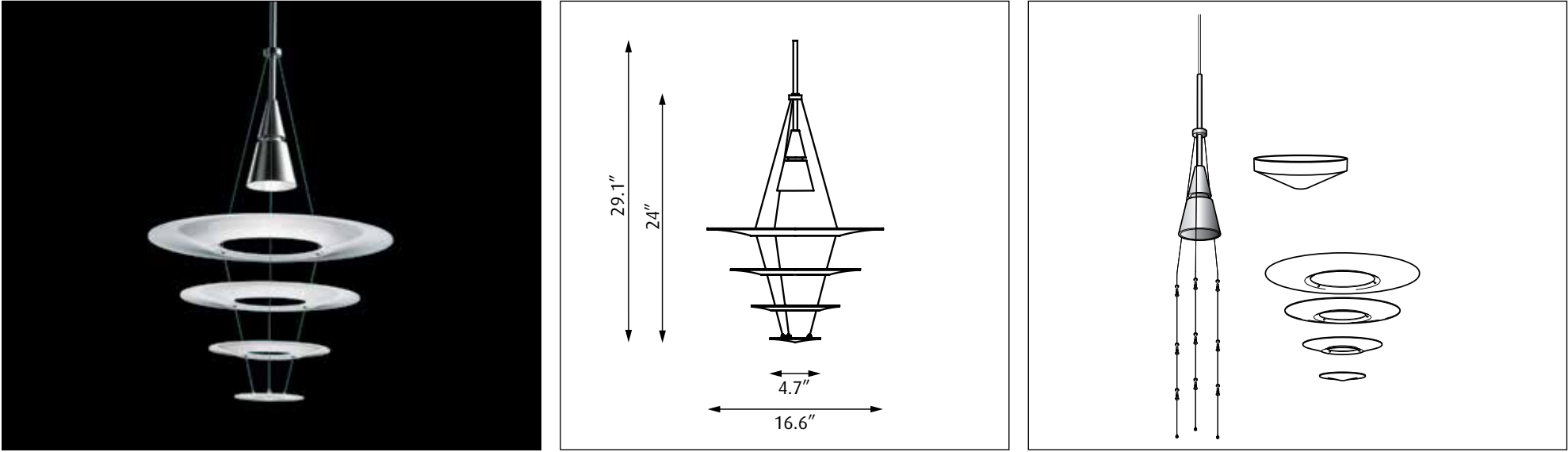


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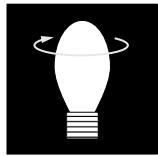


Light source	Voltage	Weight	Electric shock protection	Ingress protection
1/50W/ PAR 16 GU10	Max 120 V	3.3 Lbs	Grounded	IP 20, Dry location

Recommended cleaning substances:
Wipe off dust with a dry, soft cloth. Remove greasy spots etc. with a soft cloth dampened in lukewarm water (<122° F/ 50° C) with a mild detergent.
Never use detergents containing abrasives and solvents.

Warning: Scouring powder and similar substances will scratch surfaces.

All installation is subject to local code and jurisdiction. Consult a qualified electrician to ensure correct branch circuit conductor.
The installer must ensure that the ceiling can support the luminaire's weight. The installer must if necessary reinforce the ceiling structure by adequate means.

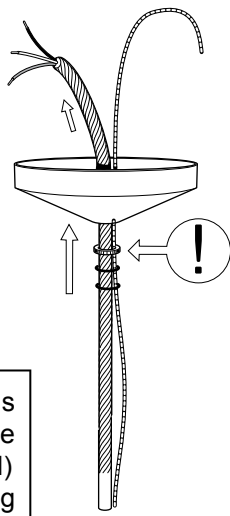


4 mm



See further mounting instructions in the manual supplied with the canopy

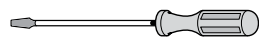
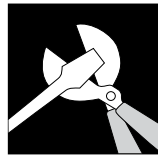
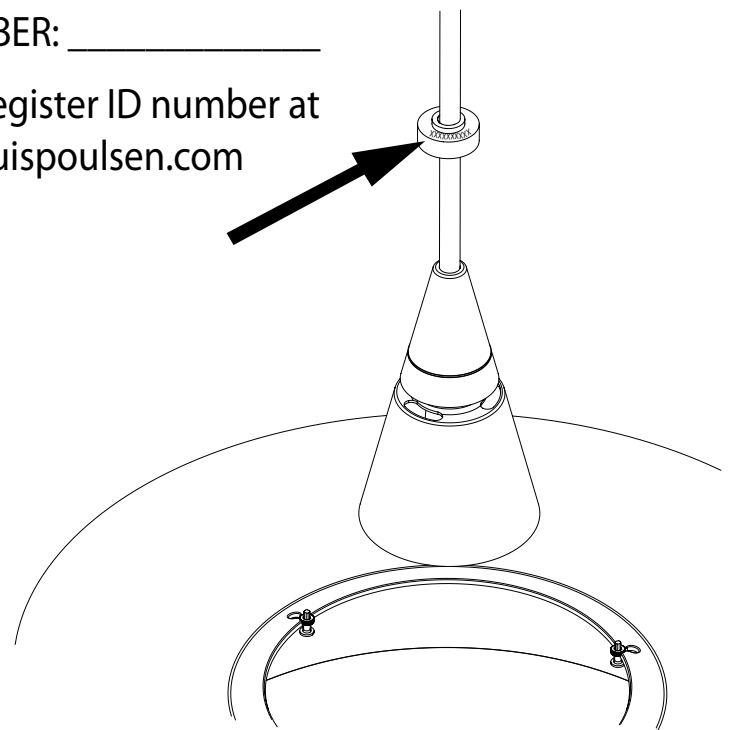
The installer must ensure to use proper means (rawplugs / screws / expansion bolts) to secure the fixture to the ceiling material. (Means not provided)
The installer must if necessary reinforce the ceiling structure by adequate means.



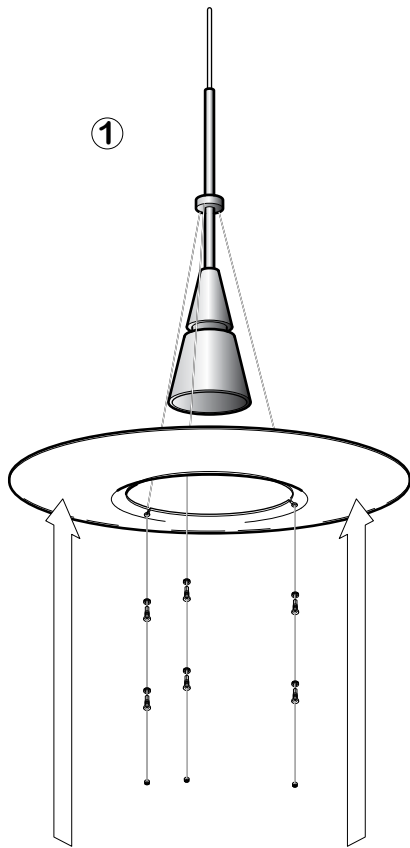
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Please register ID number at www.louispoulsen.com

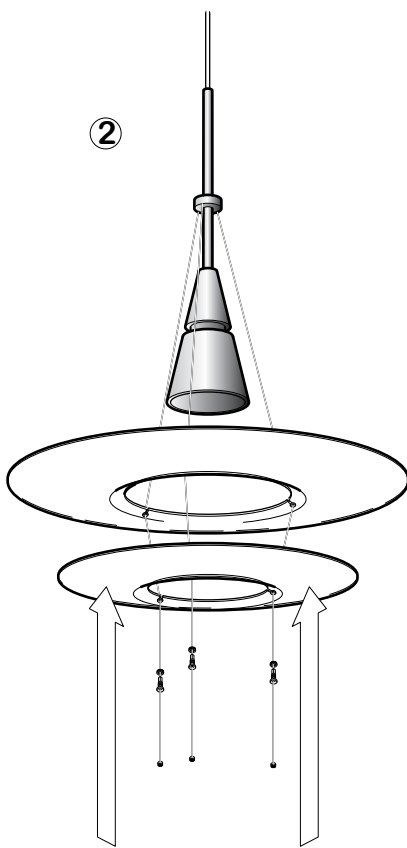
17272-I1



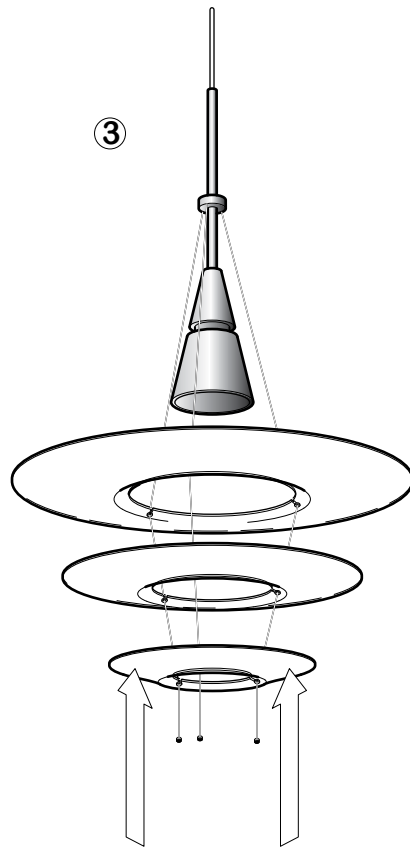
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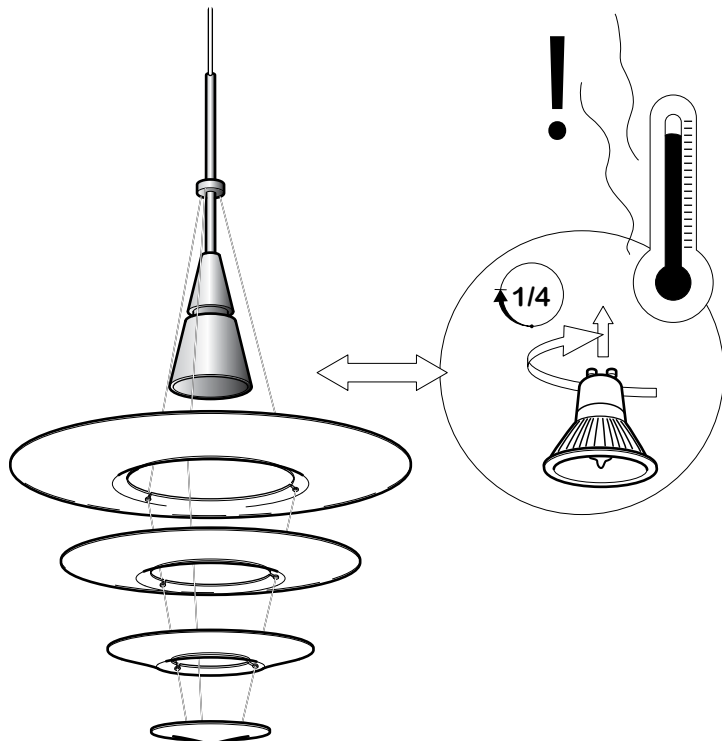
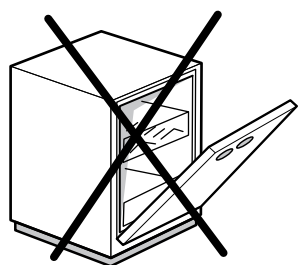
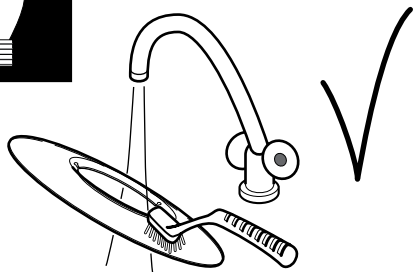
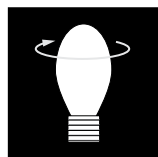
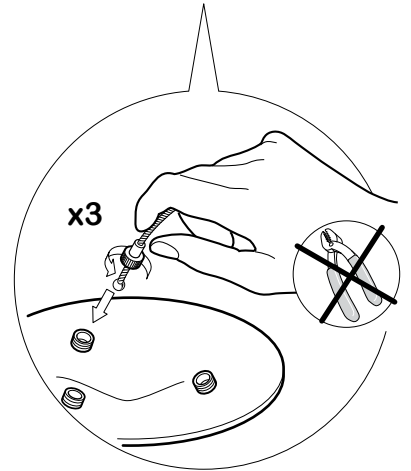
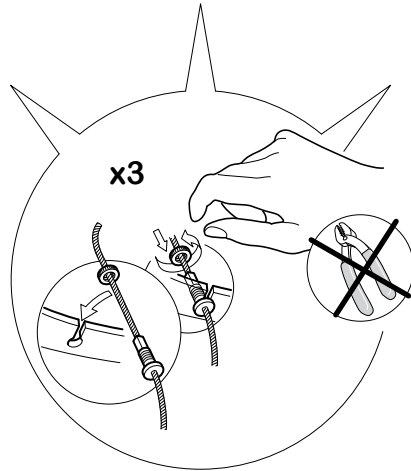
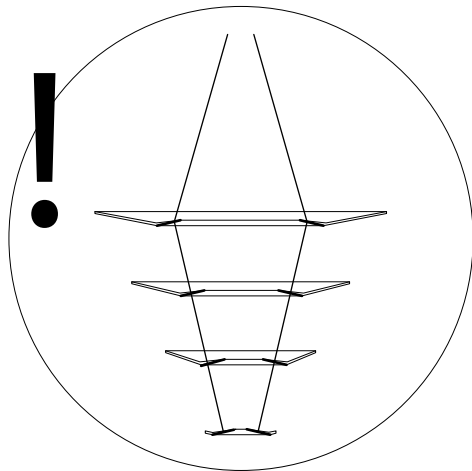
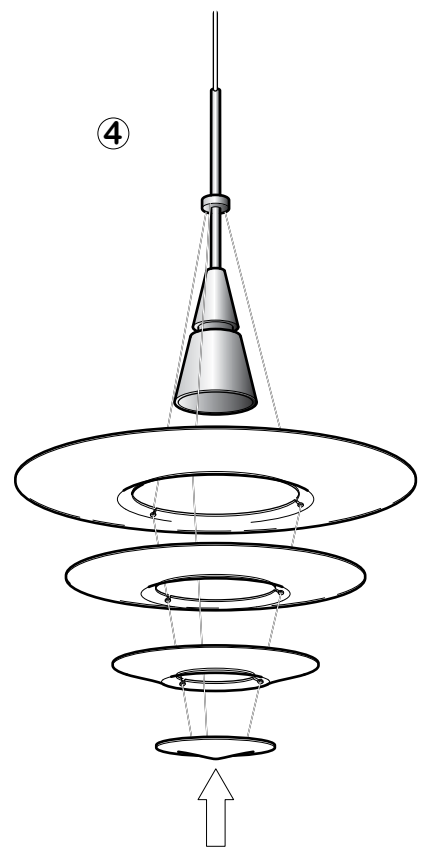
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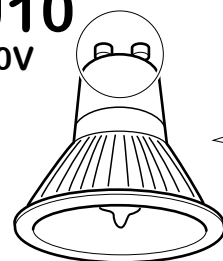
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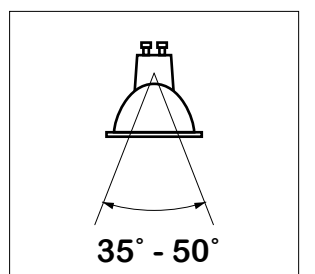
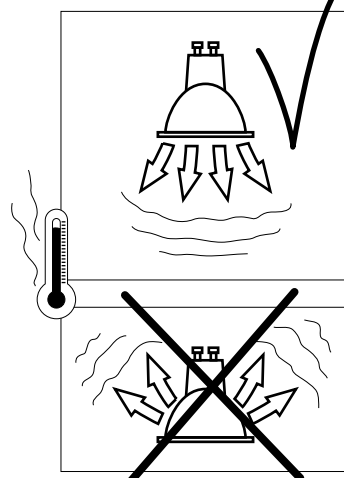
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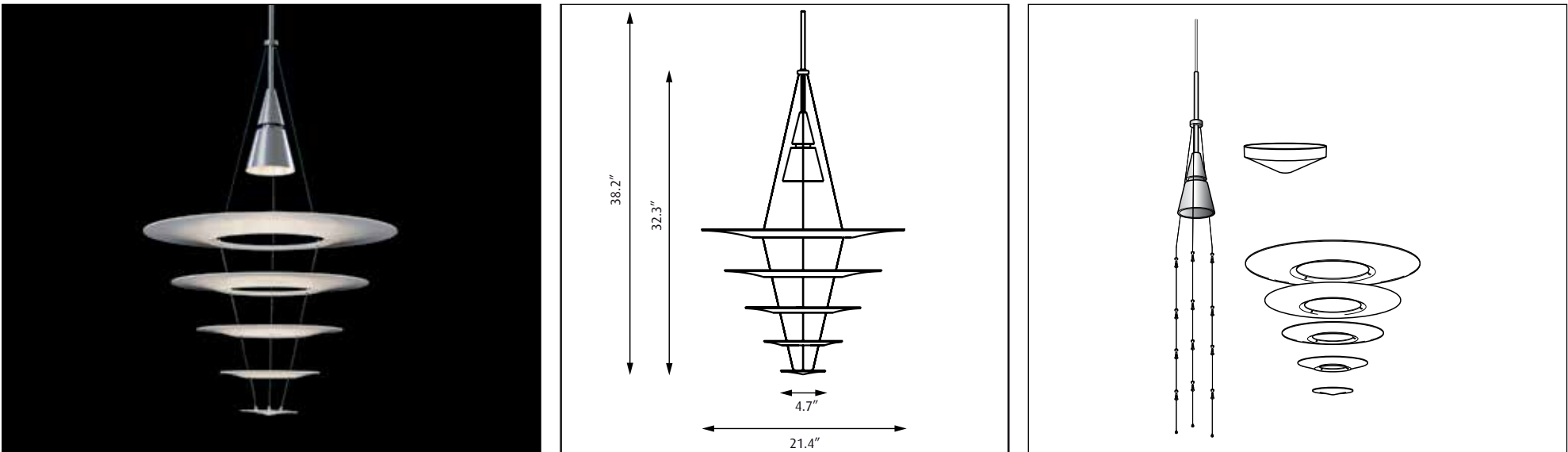
GU10
120V



“Q-PAR”
“TWISTLINE”
“HALOPAR16”
“MR16”



Design Shoichi Uchiyama



17549-11

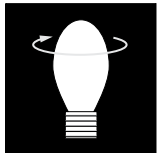
Light source	Voltage	Weight	Electric shock protection	Ingress protection
Max 1/50W/PAR16/GU10	Max 120 V	4.2 Lbs	Dry location	IP 20

Recommended cleaning substances:

Wipe off dust with a dry, soft cloth. Remove greasy spots etc. with a soft cloth dampened in lukewarm water (<122° F/ 50° C) with a mild detergent.
Never use detergents containing abrasives and solvents.

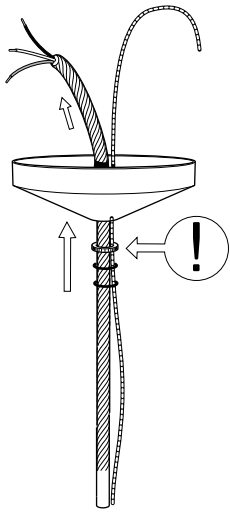
Warning: Scouring powder and similar substances will scratch surfaces.

All installation is subject to local code and jurisdiction. Consult a qualified electrician to ensure correct branch circuit conductor.
The installer must ensure that the ceiling can support the luminaire's weight. The installer must if necessary reinforce the ceiling structure by adequate means.



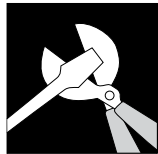
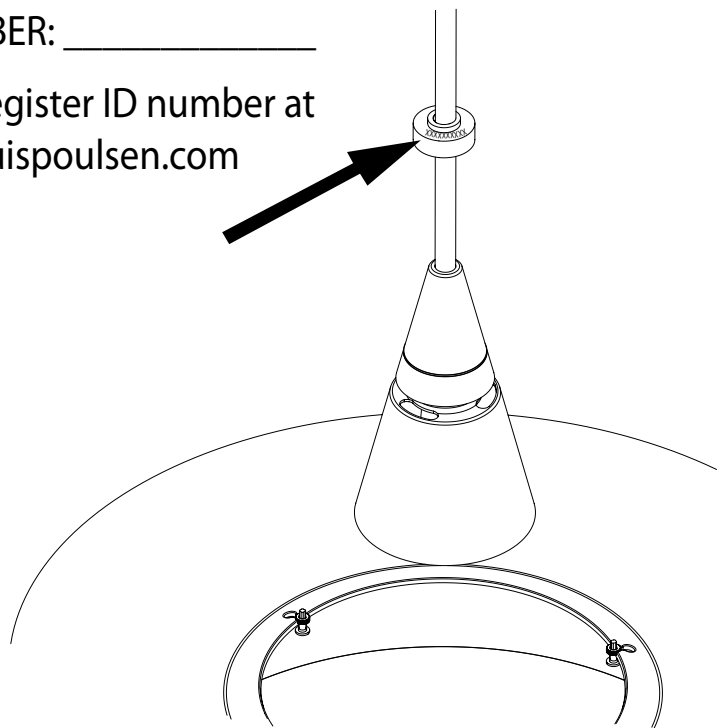
See further mounting instructions in the manual supplied with the canopy

The installer must ensure to use proper means (rawplugs / screws / expansion bolts) to secure the fixture to the ceiling material. (Means not provided)
The installer must if necessary reinforce the ceiling structure by adequate means.

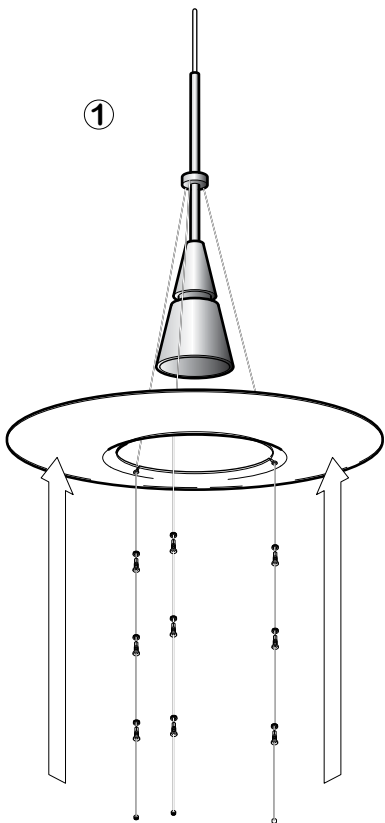


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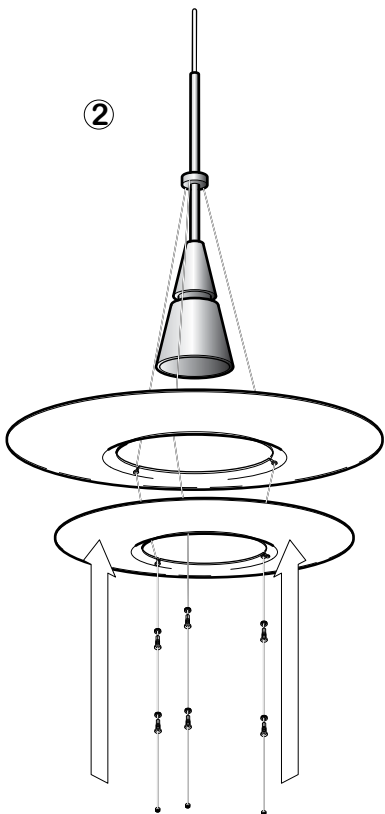
Please register ID number at www.louispoulsen.com



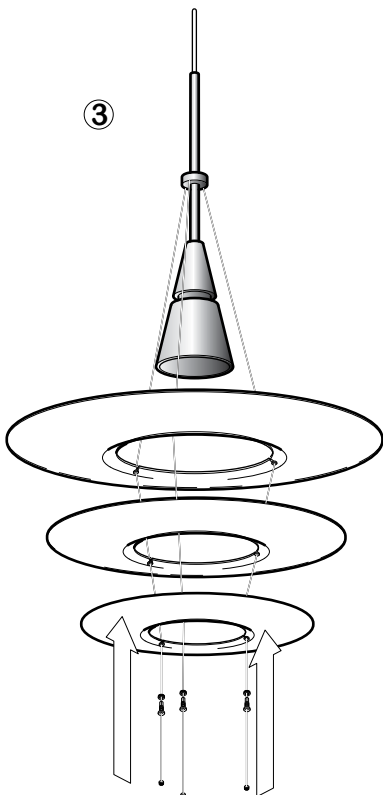
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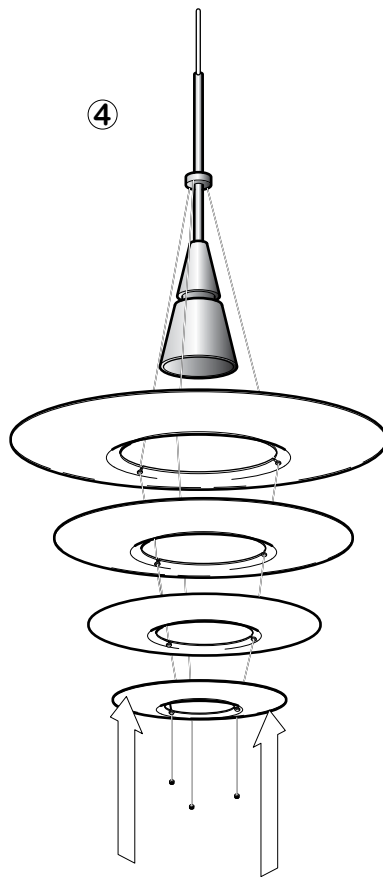
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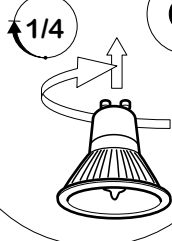
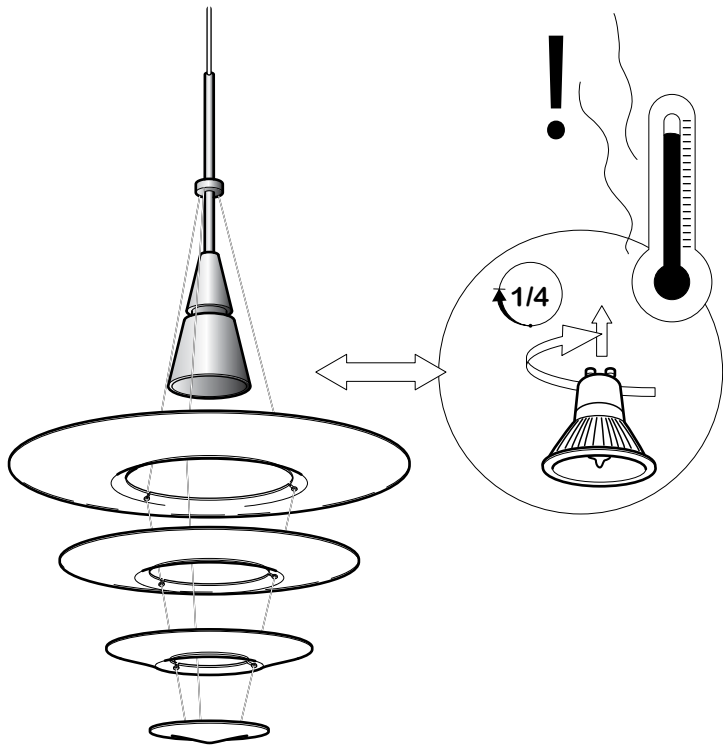
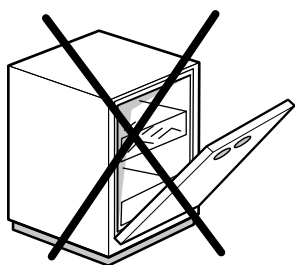
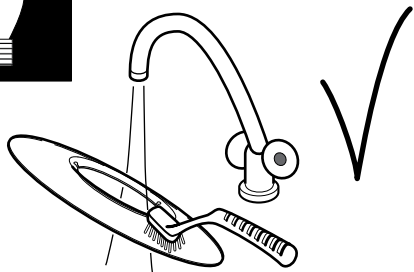
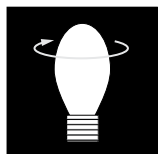
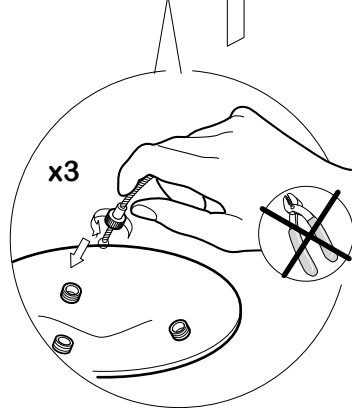
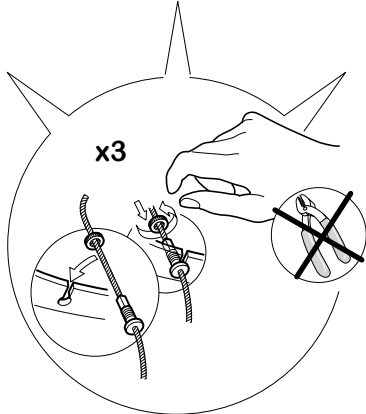
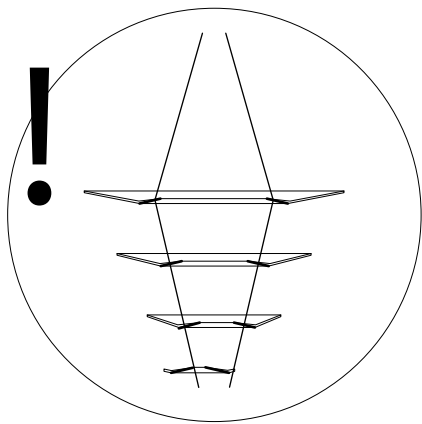
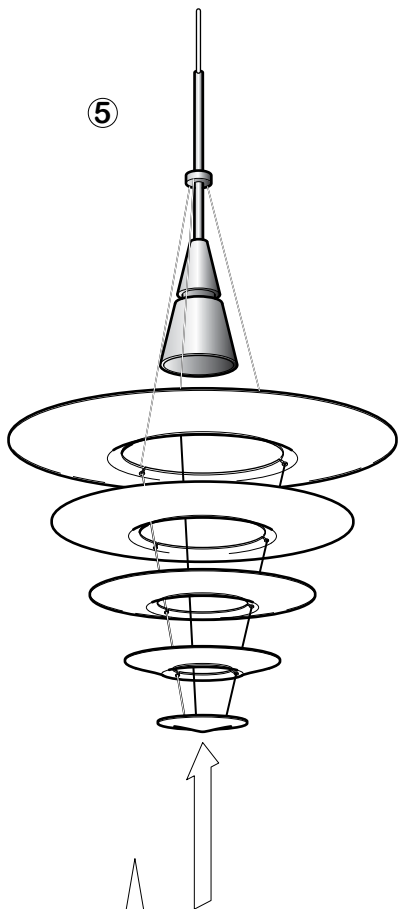
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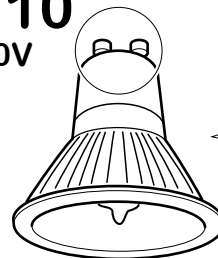
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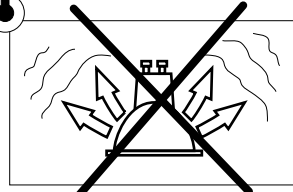
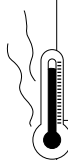
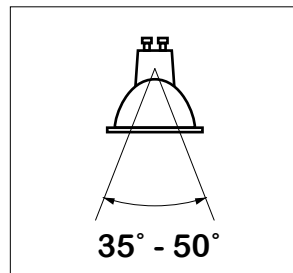
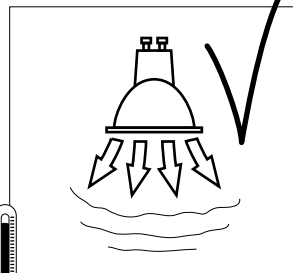
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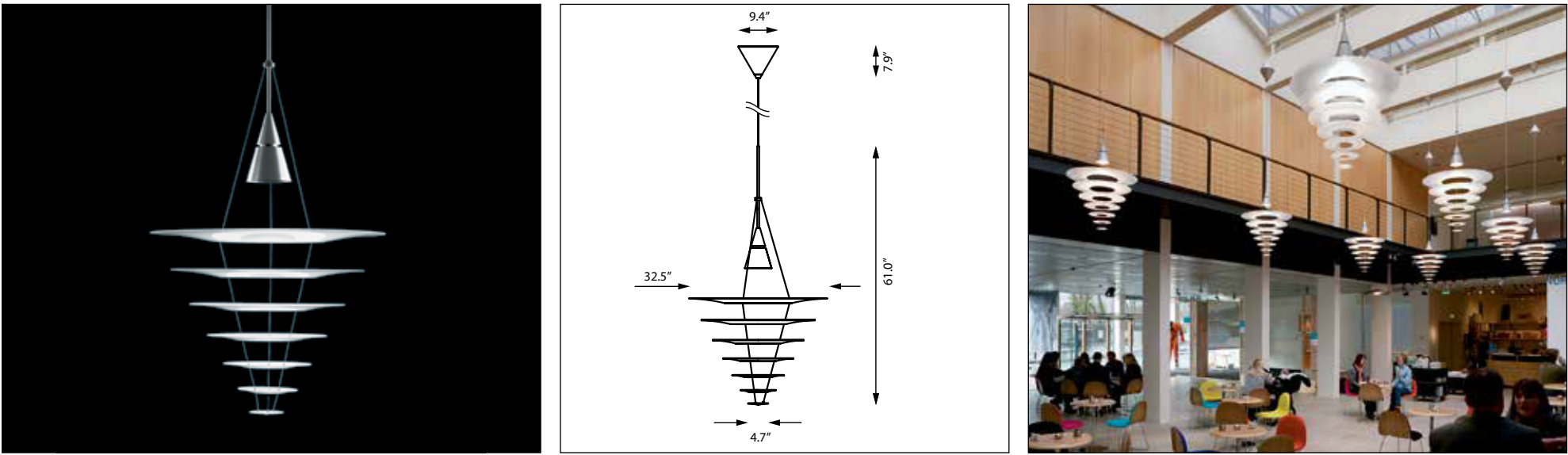
GU10
120V



“Q-PAR”
“TWISTLINE”
“HALOPAR16”
“MR16”



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Light source	Voltage	Weight	Electric shock protection	Ingress protection
LED	 120-277V/60Hz	22.3 Lbs	Cl. I, Grounded	IP20, Damp location

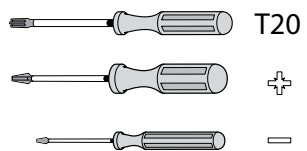
The luminaire may only be lifted/carried by the wire and never by the cable!

Recommended cleaning substances:
Wipe off dust with a dry, soft cloth. Remove greasy spots etc. with a soft cloth dampened in lukewarm water (<122° F/ 50° C) with a mild detergent.
Never use detergents containing abrasives and solvents.

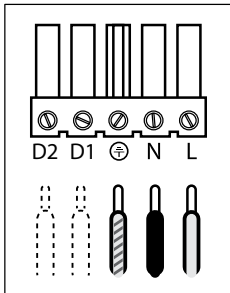
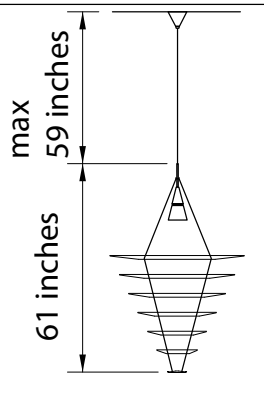
Warning: Scouring powder and similar substances will scratch surfaces.

All installation is subject to local code and jurisdiction.
The installer must ensure that the ceiling can support the luminaire's weight. The installer must if necessary reinforce the ceiling structure by adequate means.

 Due to possibility of personal injury or property damage, always contact a qualified electrician for servicing or repair of this fixture. To avoid risk of electrical shock, personal injury, or death, disconnect power to fixture before servicing.



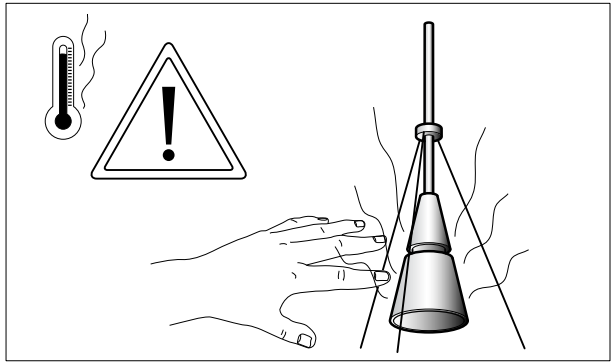
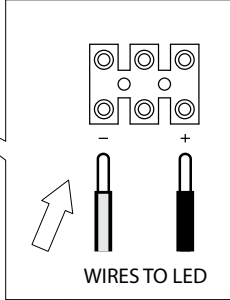
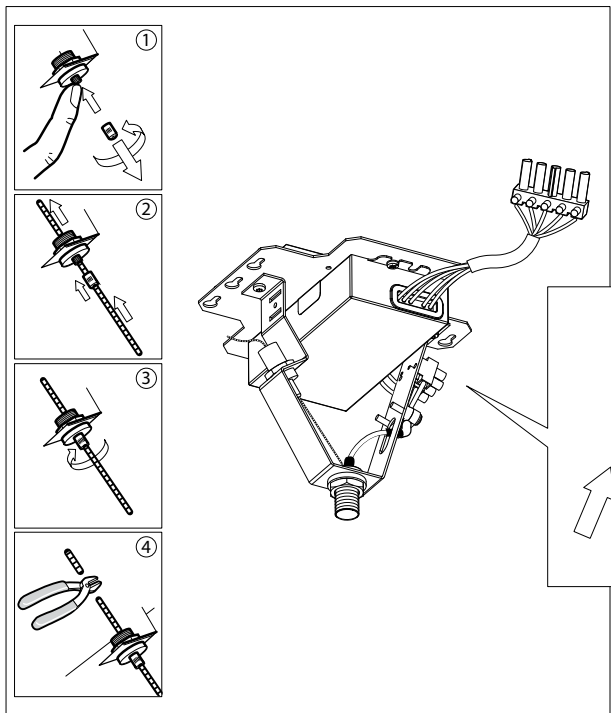
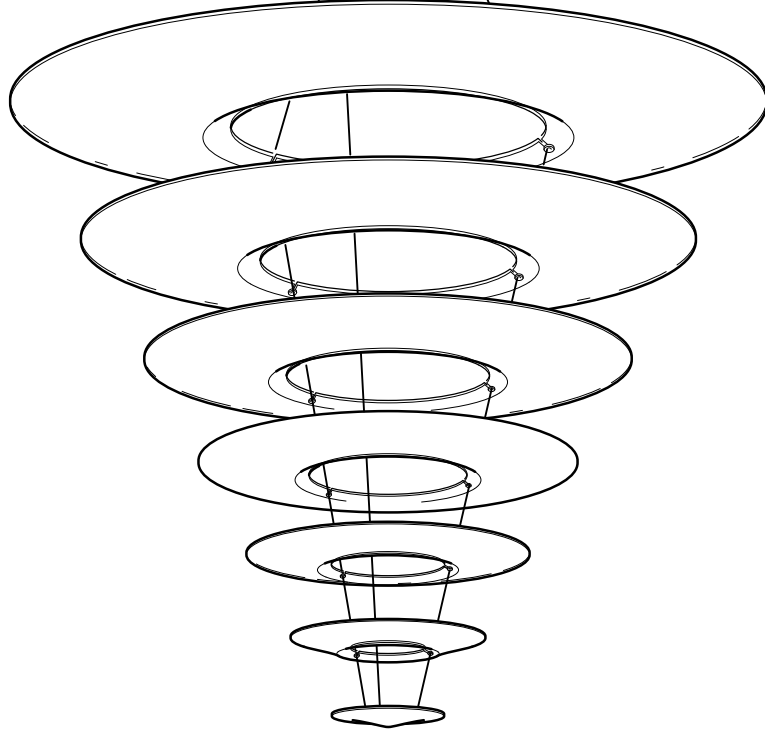
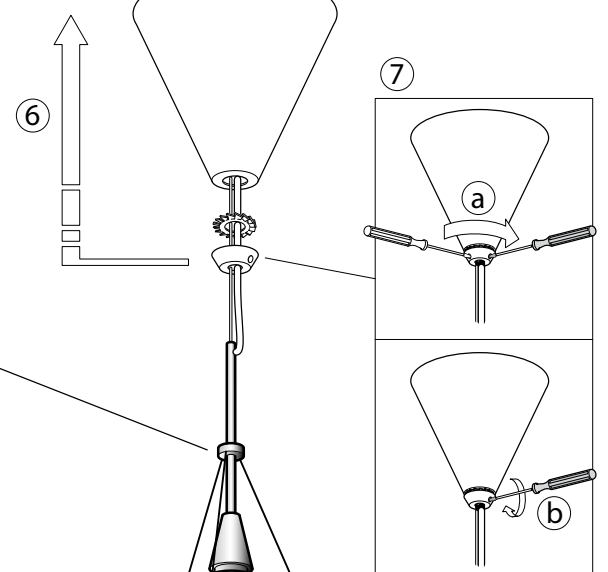
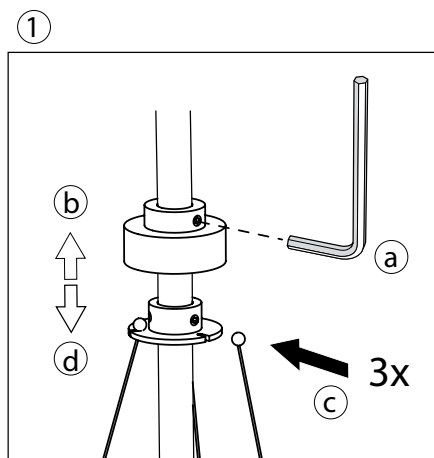
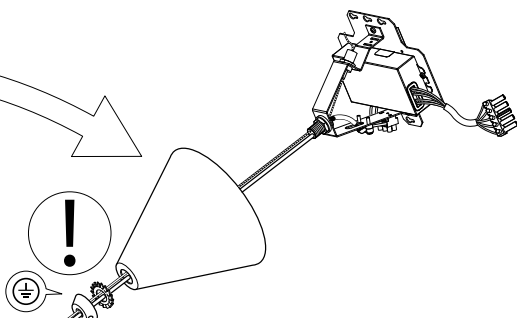
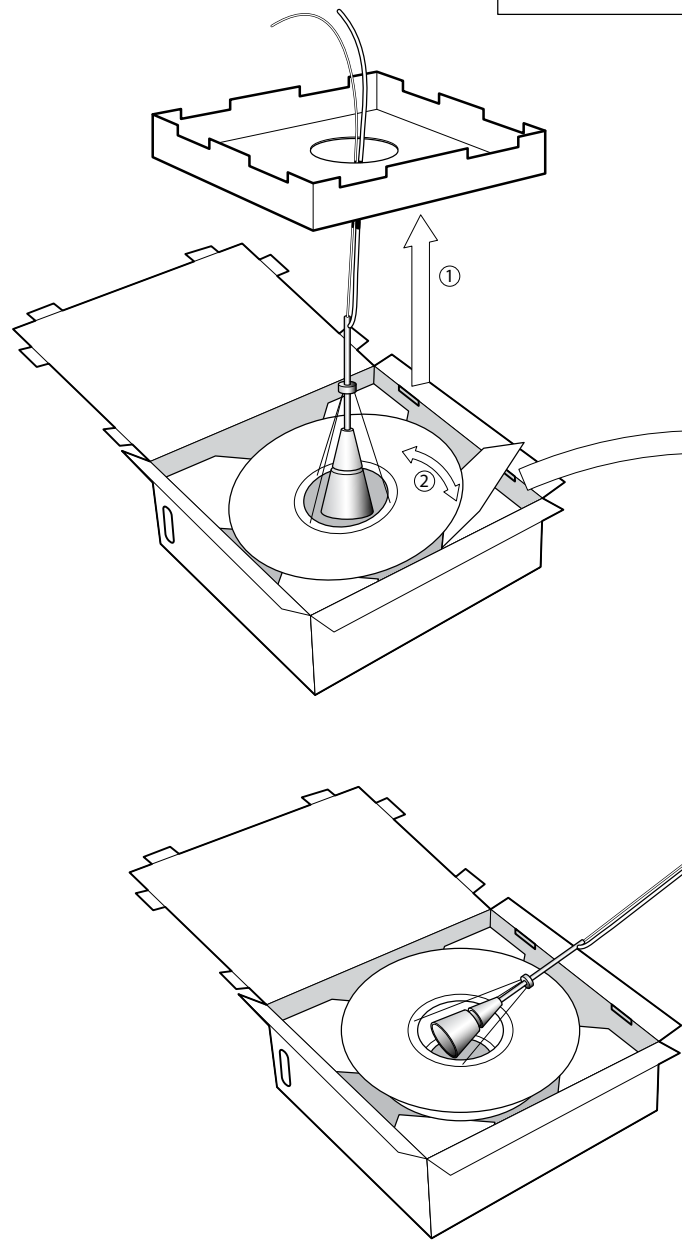
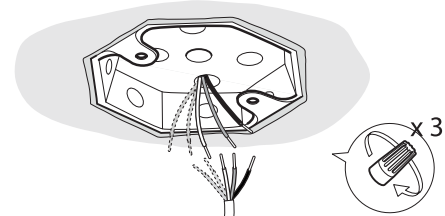
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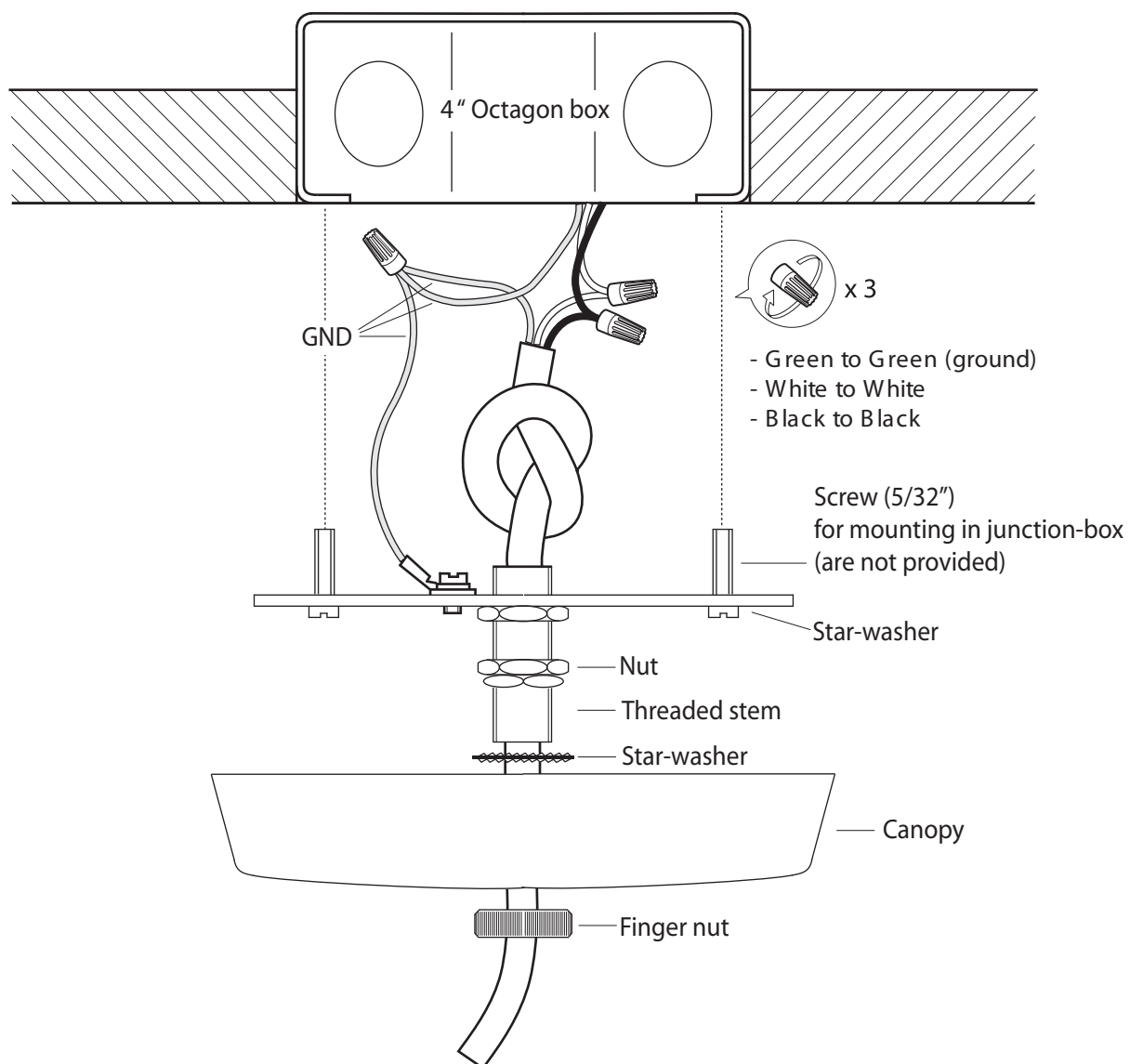


WIRING INSTRUCTIONS:
BLACK - LINE
WHITE - NEUTRAL
GREEN - GROUND
VIOLET - 0-10V DIM POS (+)
GREY - 0-10V DIM NEG (-)

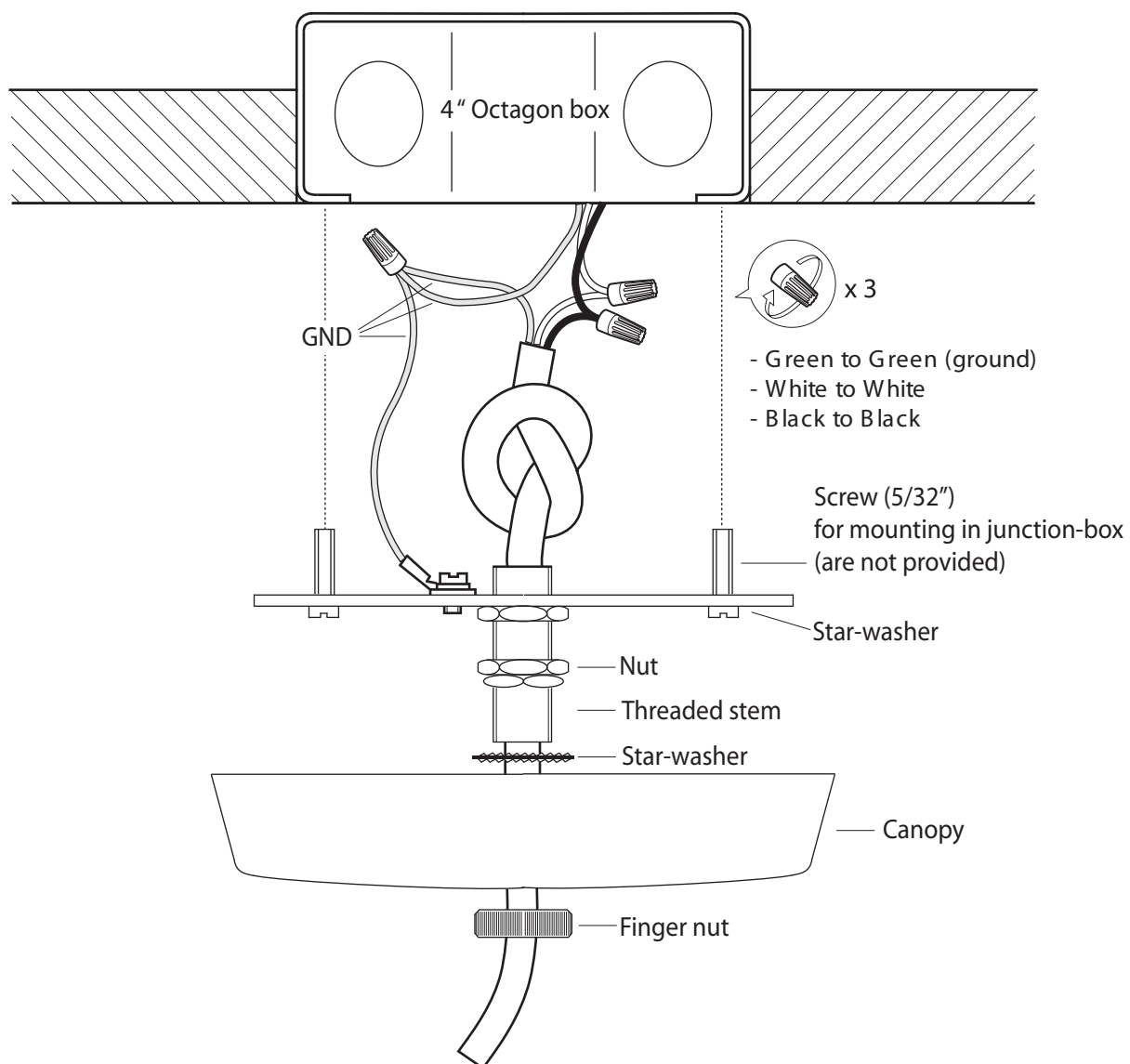
CAP DIMMING WIRES
(SEPARATELY) IF NOT USED

FOR DIMMING WIRES USE
CLASS 1 WIRING METHODS





- 1 Thread the wire 3x18 AWG cord through finger nut, canopy threaded stem with nut and star-washer
- 2 Adjust the length of the cord and tie a knot to relief
- 3 Connect in junction-box
- 4 Screw on the cross-bar
- 5 Adjust the nuts on the stem and tighten
- 6 Put on the star-washer and the canopy and finally tighten finger nut



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