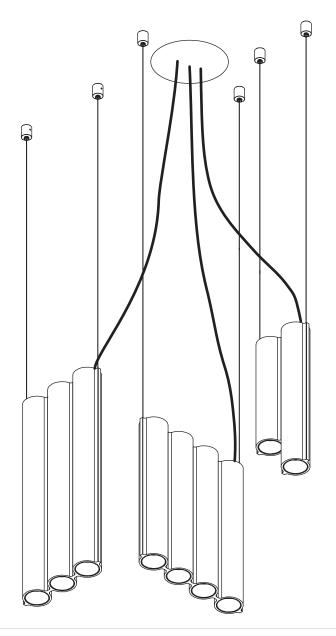
#### SILO 12 - 120V

(phase and 0+10V dimming) Plenum or remote installation



- Please read entire manual before beginning installation
- To be installed by an electrician
- Use appropriate screws where necessary
- Wear enclosed gloves when handling lamp
- Handle materials with care. Please consult lamp maintenance sheet on our web site

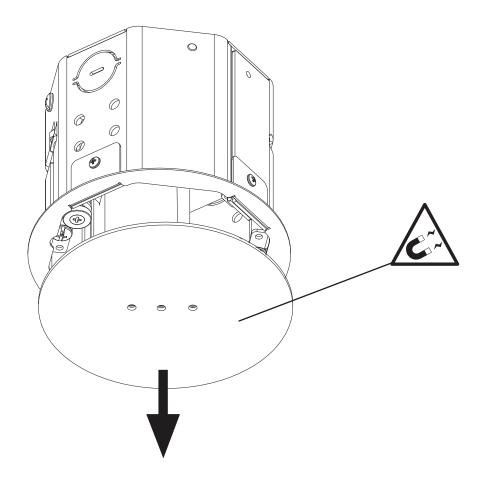
# $\triangle$

Never turn on power supply until installation is completed



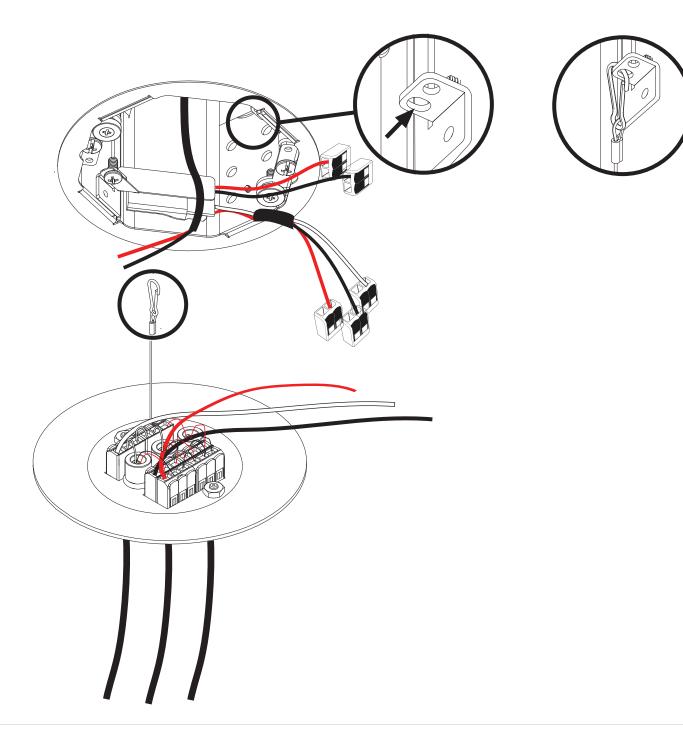
Remove Octobox cover plate.

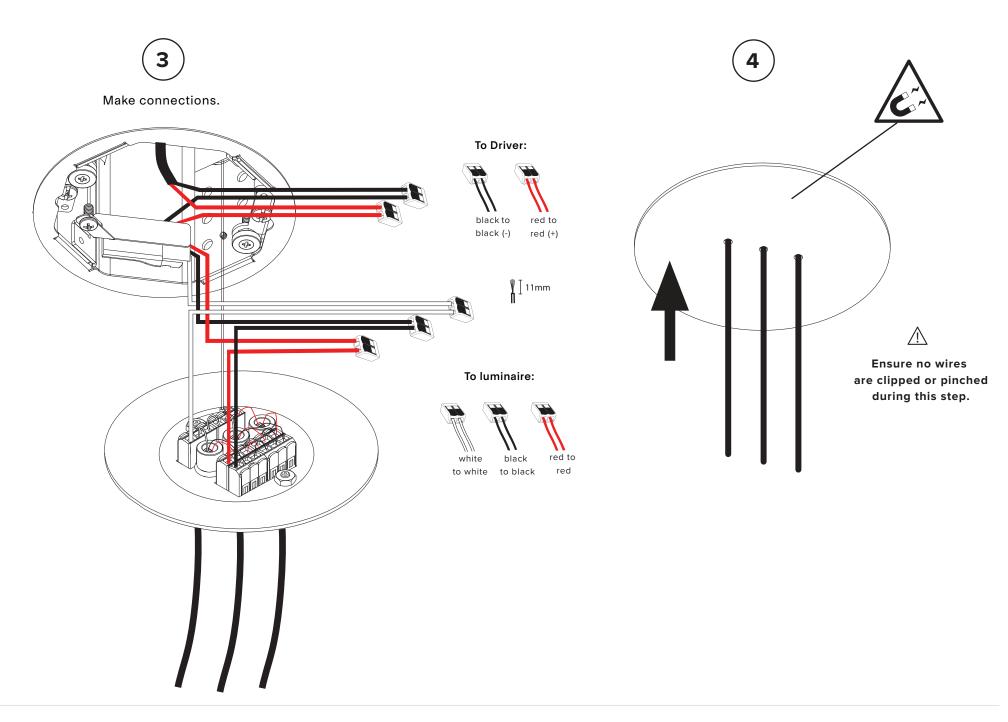
Refer to: Annexe A (phase dimming) - page 11 Annexe B (0-10V) - page 17



# 2

Clip canopy cover to octobox to secure it.



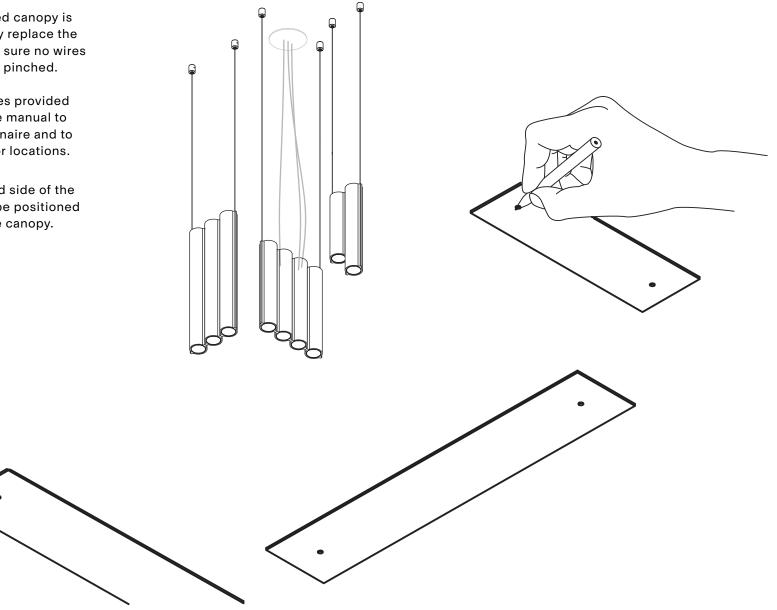


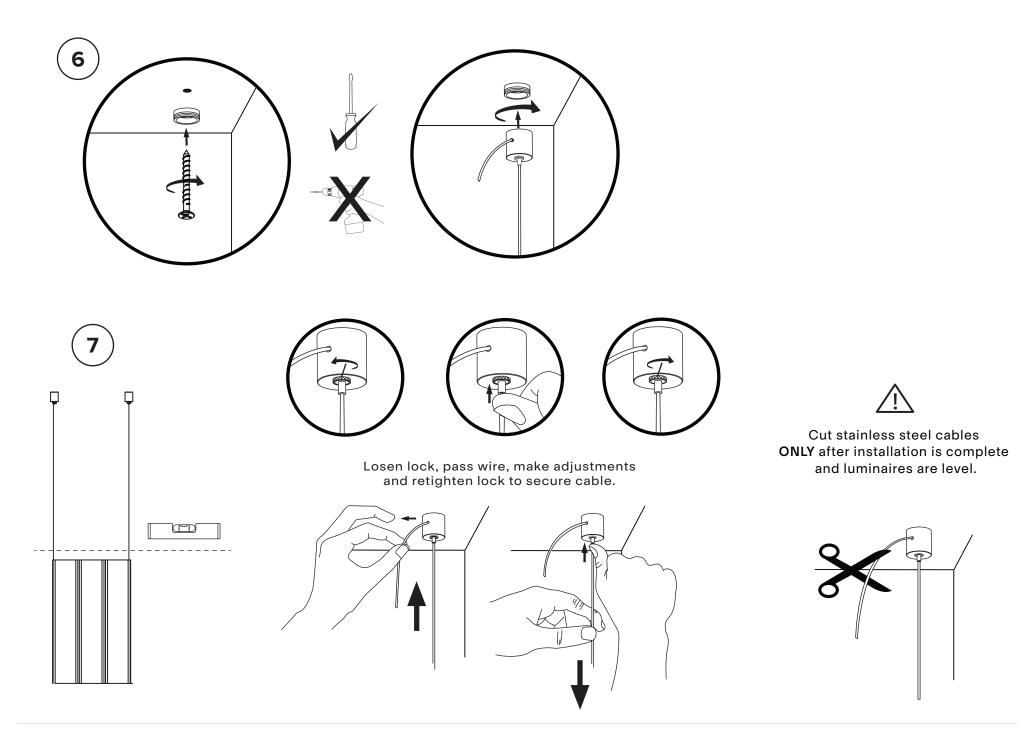
# 5

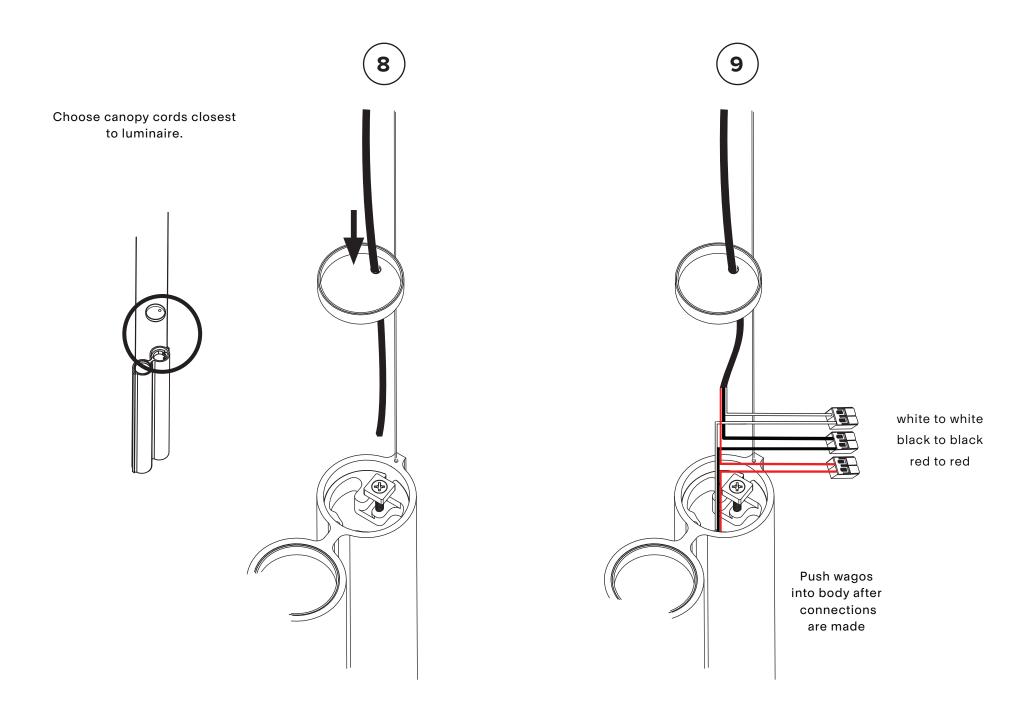
After the recessed canopy is installed, carefully replace the cover plate making sure no wires are clipped or pinched.

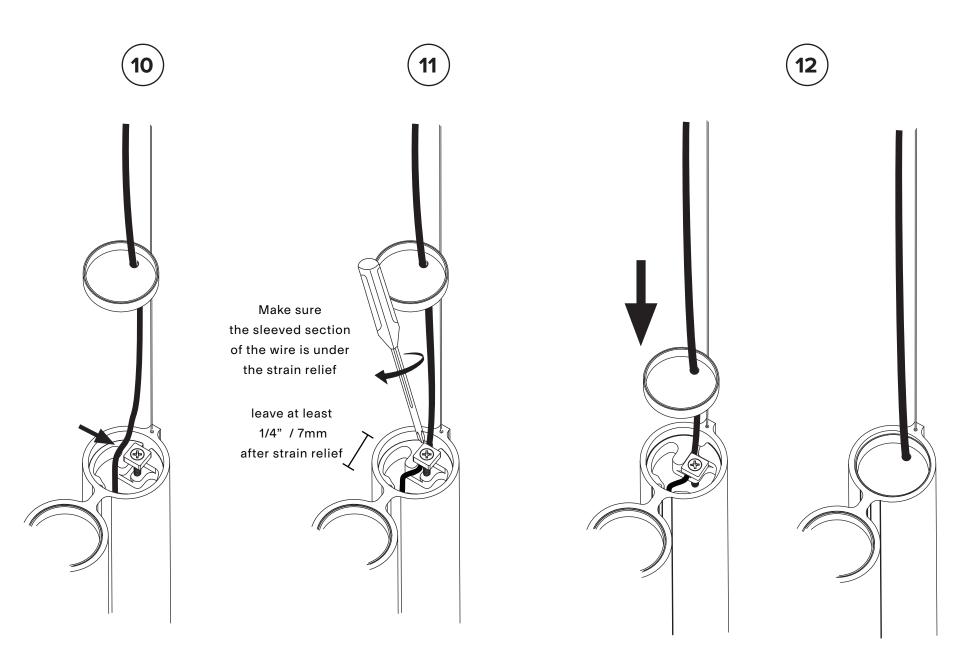
Use the templates provided at the end of the manual to position the luminaire and to mark your anchor locations.

Note that the cord side of the luminaire should be positioned closest to the canopy.

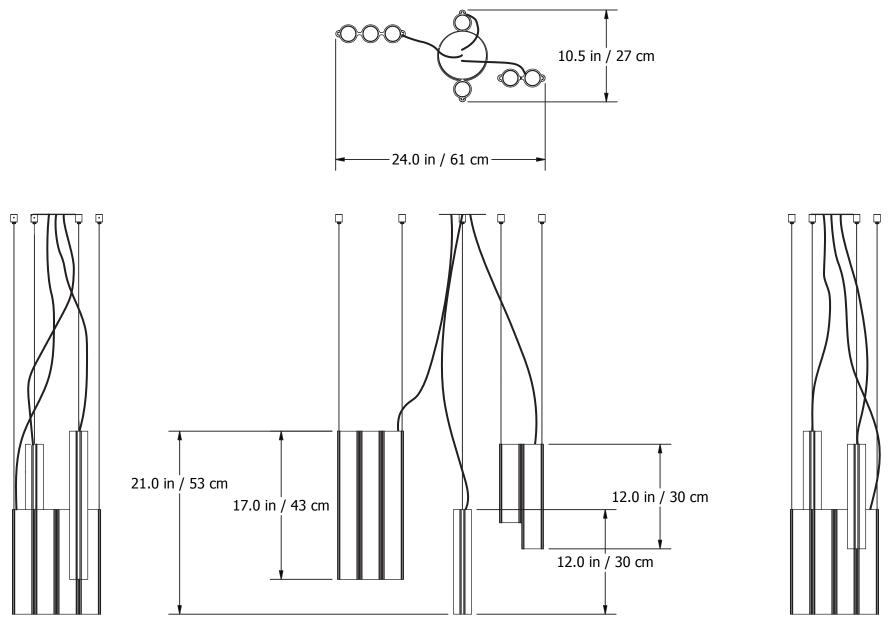


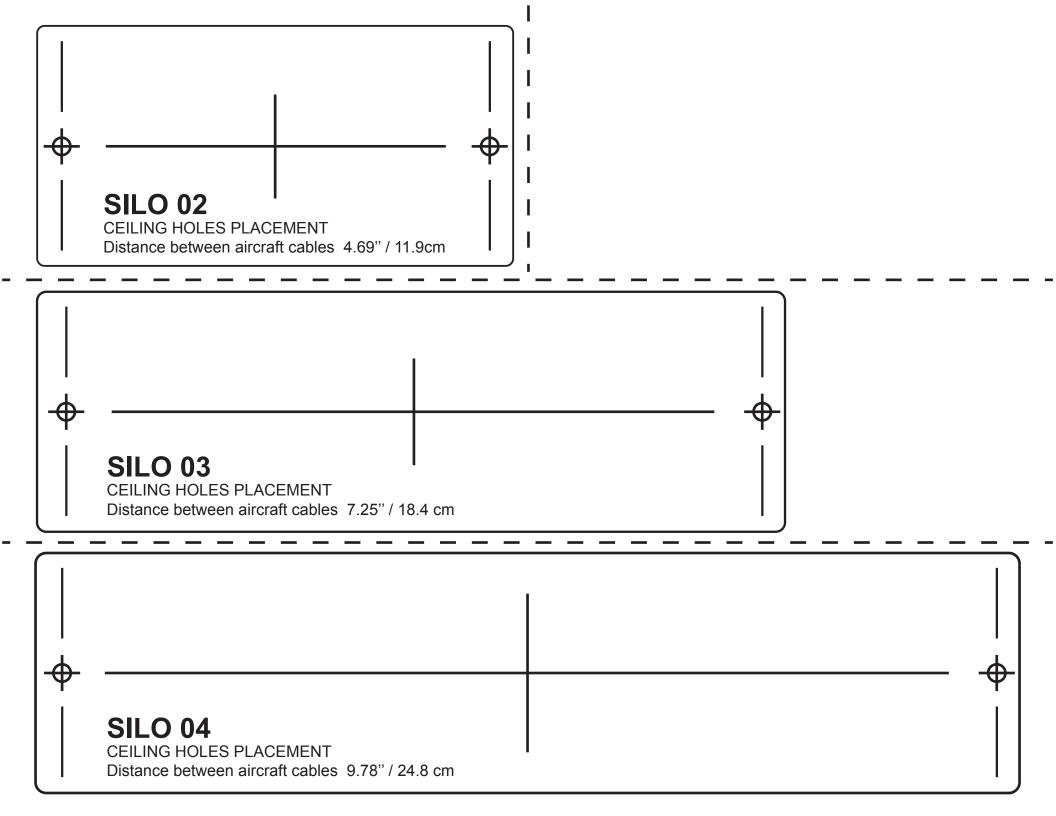






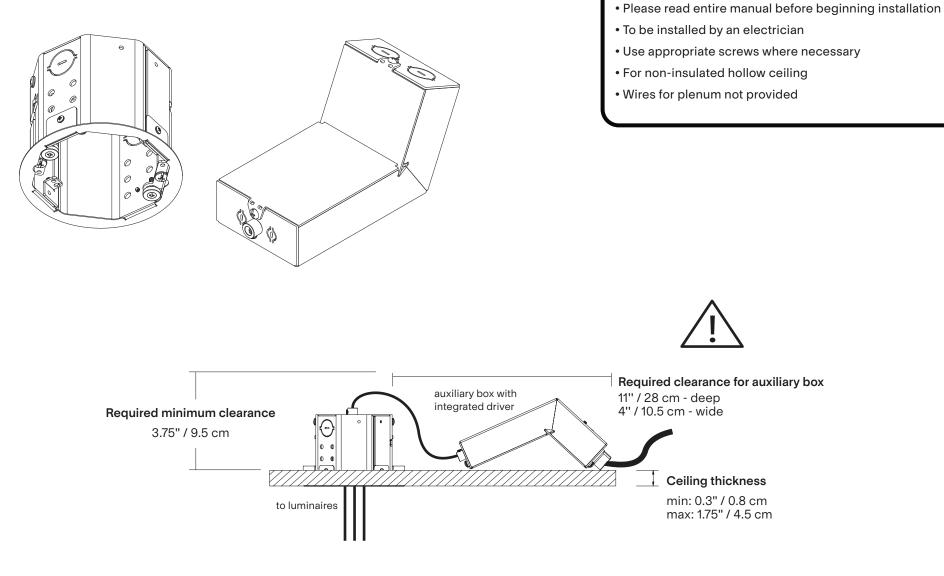
**Recommended installation plan** 

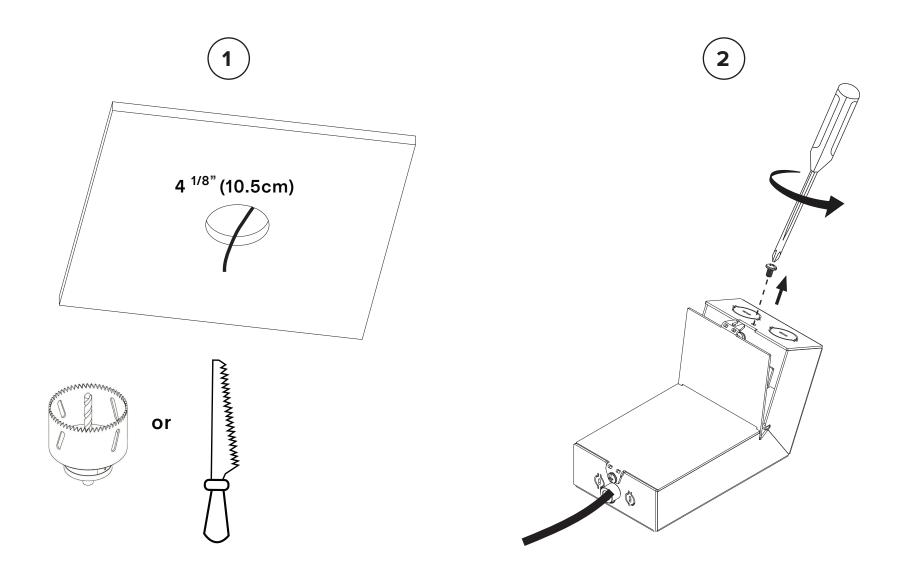




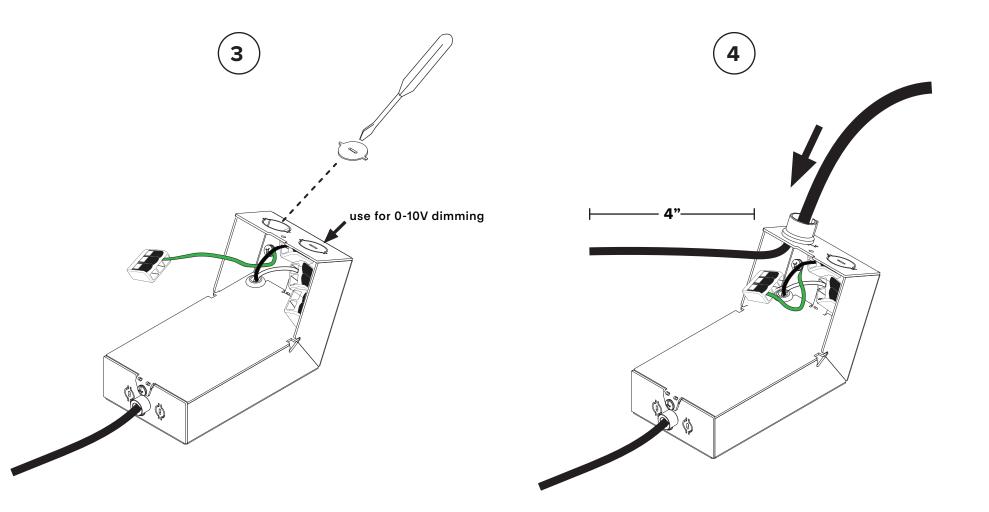
# **RECESSED CANOPY ANNEX A**

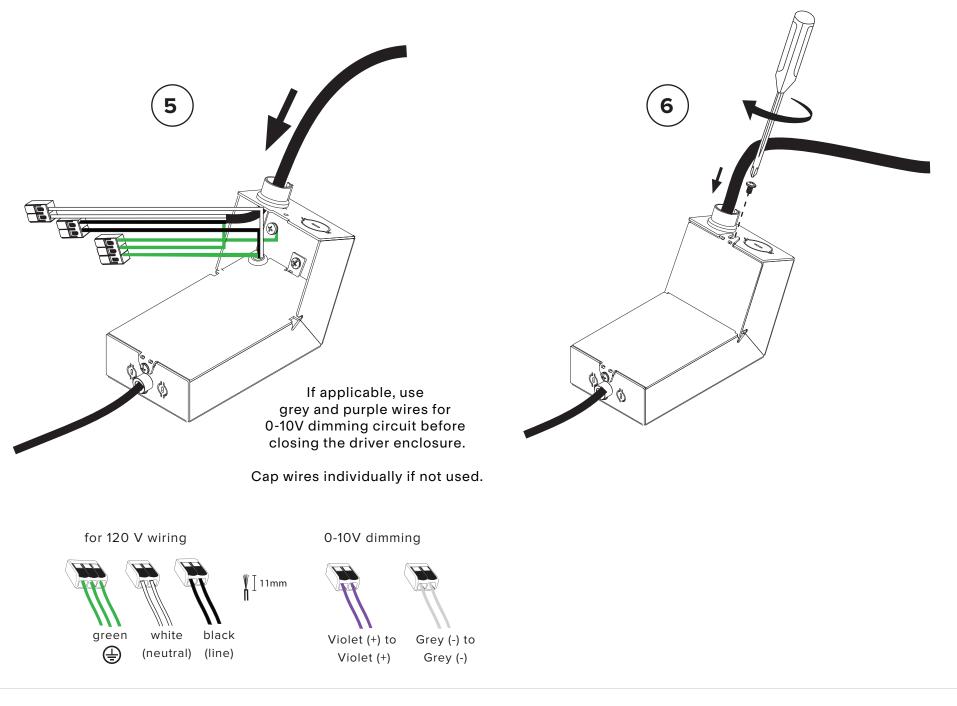
Octobox with auxiliary box (phase and 0+10V dimming) Plenum installation

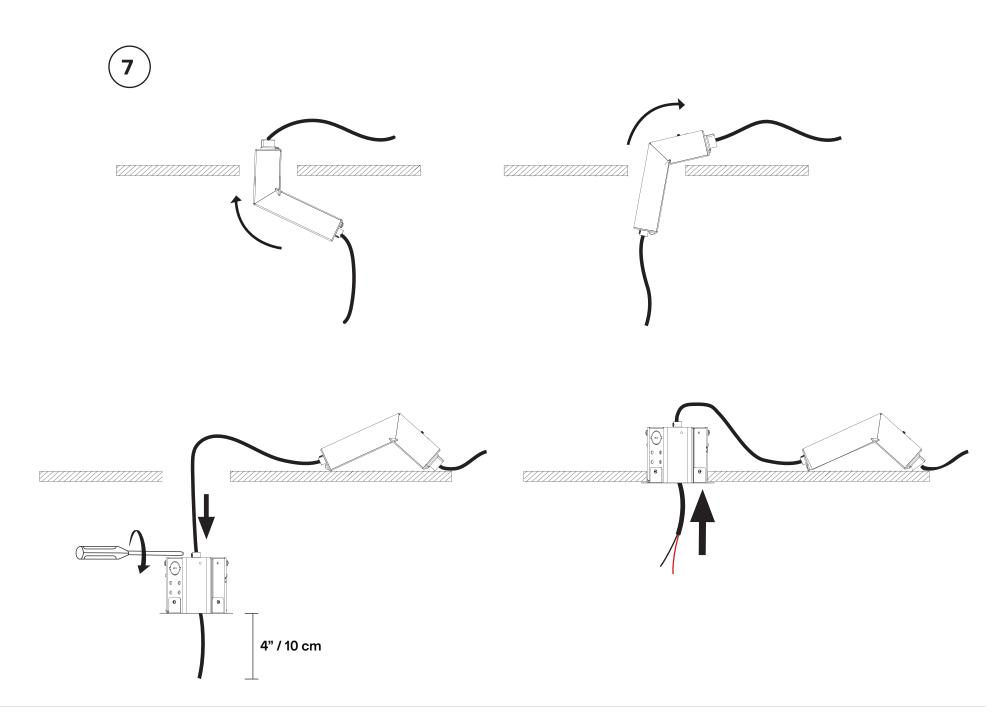


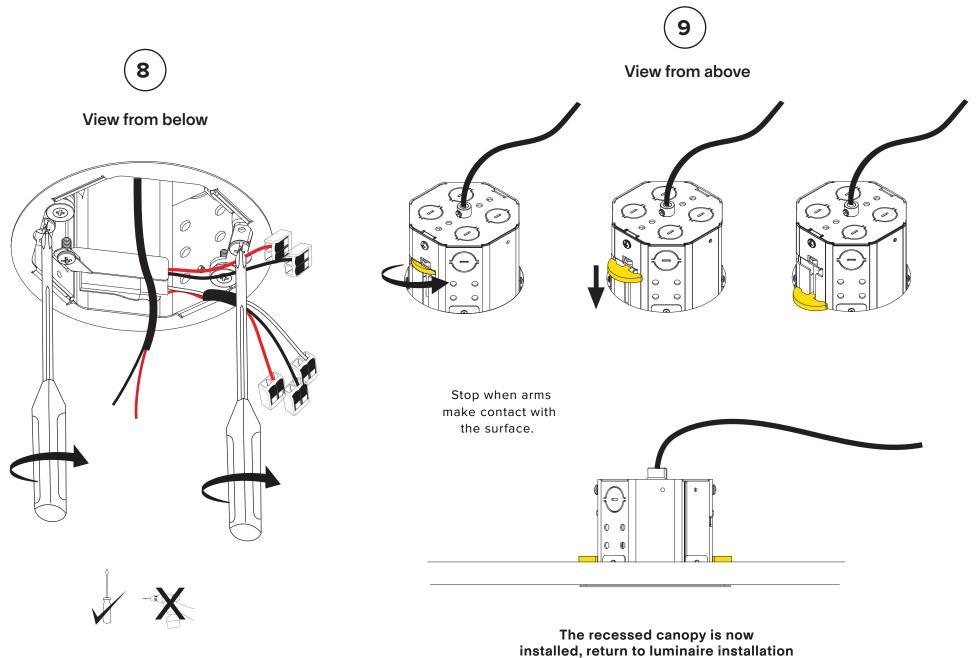


#### PHASE DIMMING REPRESENTATION









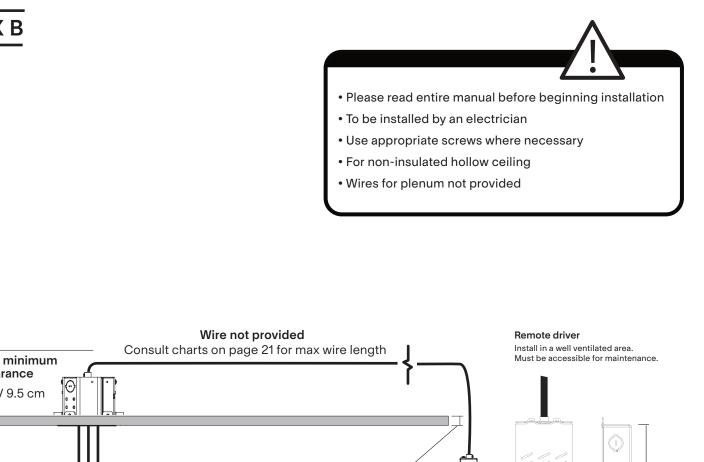
steps and follow the instructions (page 3).

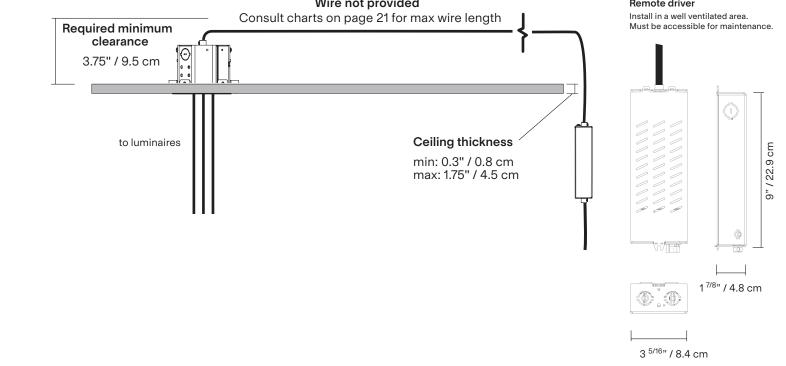
# **RECESSED CANOPY ANNEX B**

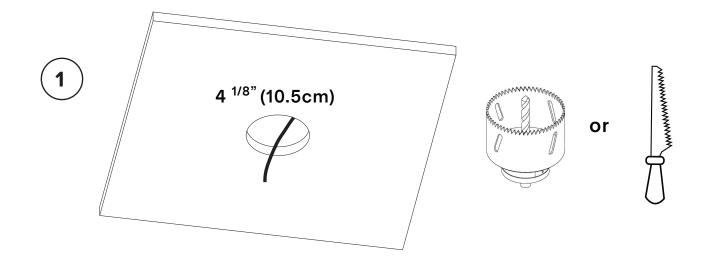
Octobox with remote driver (phase and 0-10V dimming) Remote installation

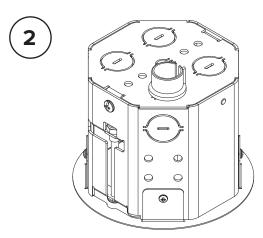
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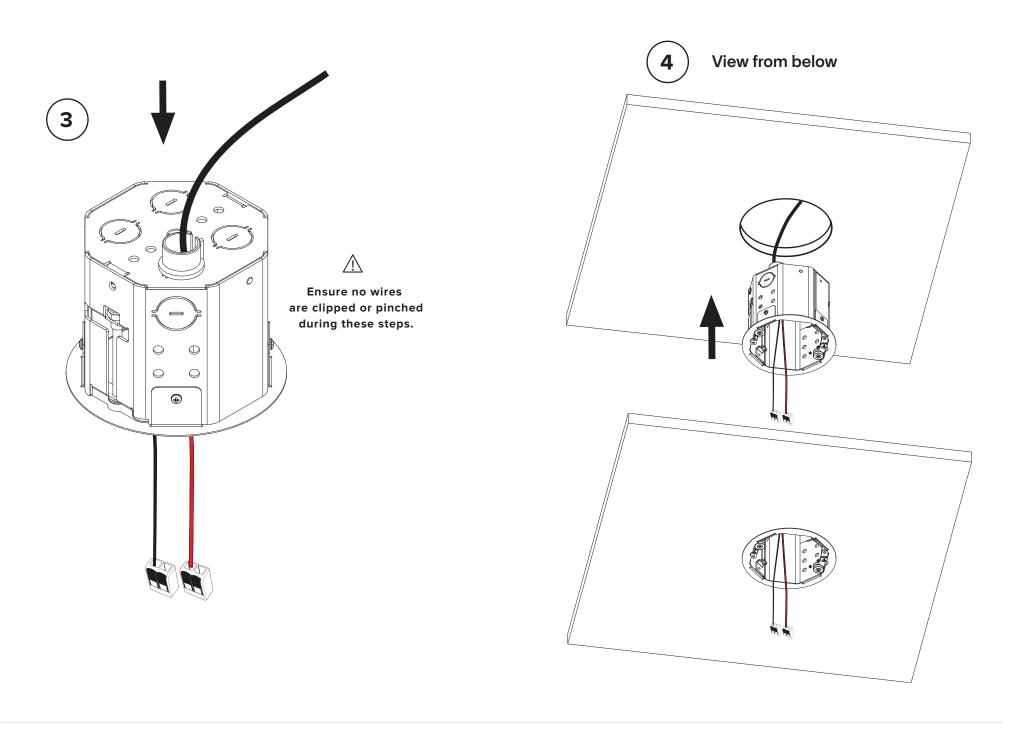




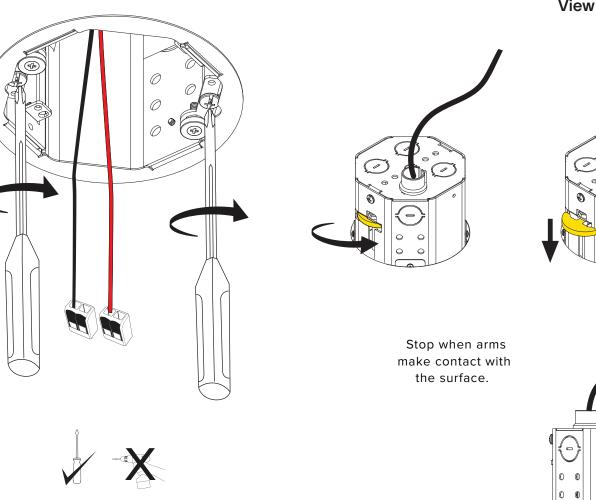




Install suitable connectors for your installation (not included)



5



View from above

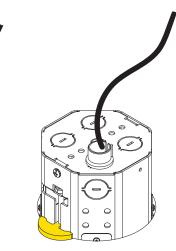
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#### **REMOTE DRIVER HOUSING** • Must be accessible for maintenance in a well aerated location for heat dissipation 35/16 LINE VOLTAGE AND DIMMING INPUT Remote Wire Gauge and Length Allowance Maximum distance between suspended structure internal wiring and remote driver housing 10100000000000000 Wire gauge Max Distance 18AWG 34.4 ft / 10.5m 2x 1/2" TRADE SIZE ELECTRICAL 1% (61) 16AWG 54.7 ft / 16.7m KNOCK-OUT (Ø7/8" HOLE) 14AWG 86.9 ft / 26.5m 12AWG 138.2 ft / 42.1m \* \* \* 0 0

