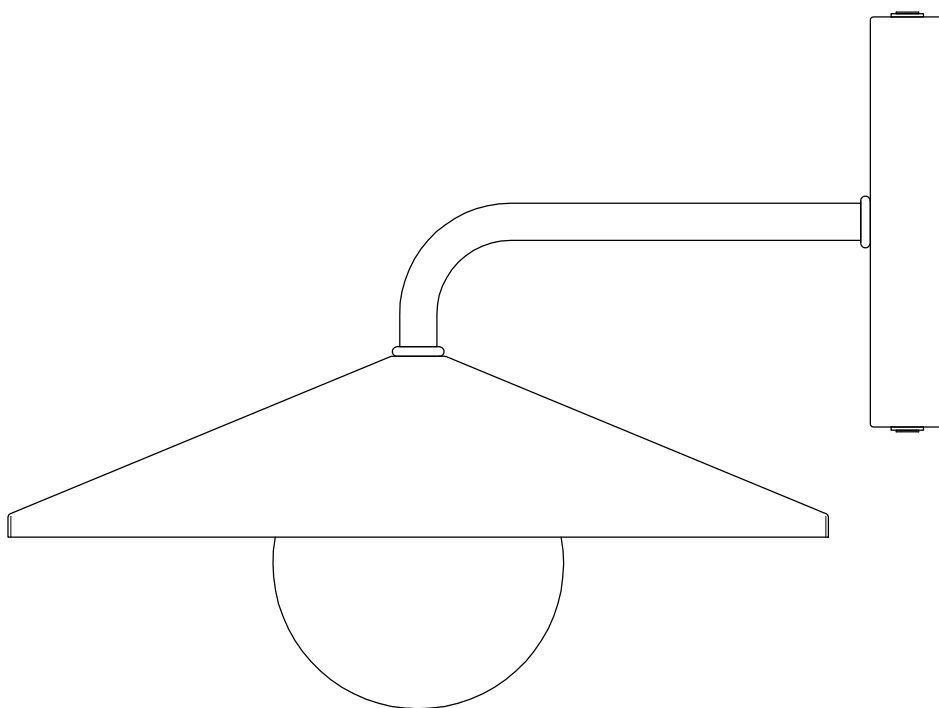


ARTICLE.

VERSION 1

Assembly Instructions



TOMAS

Sconce Lamp

ARTICLE.

ASSEMBLY INSTRUCTIONS

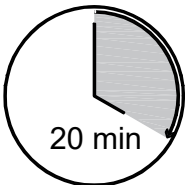
Read these instructions carefully and keep for future reference. Refer to parts inventory for guidance, and ensure you have all pieces before starting.

When assembling, place all parts on a soft, clean, and flat surface such as a carpet to prevent scratches.

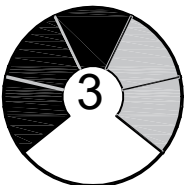
If you're having difficulty, our friendly Customer Care team is always here to help. Call us at 1.888.746.3455 during business hours, email service@article.com or chat live at [article.com](https://www.article.com).



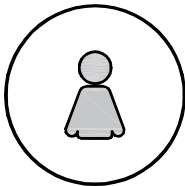
Consultation with a professional electrician is recommended for the installation of this flush lamp.



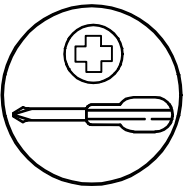
TIME



DIFFICULTY



OF PEOPLE

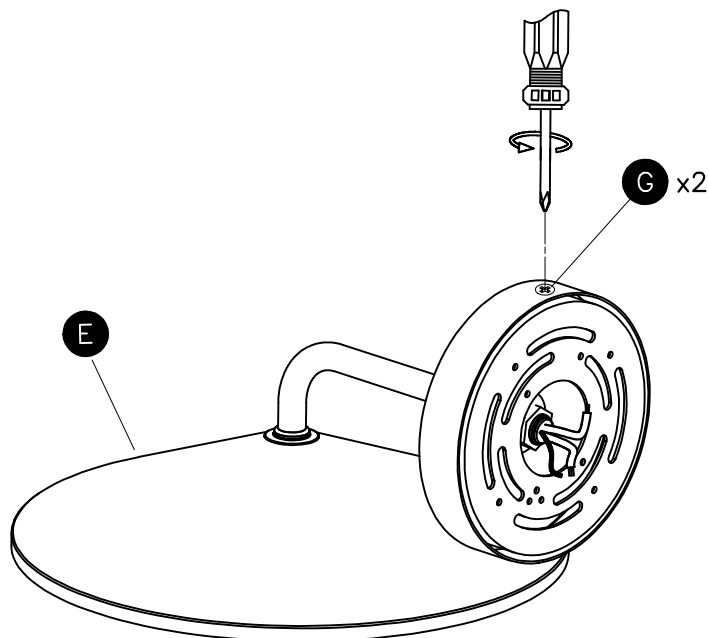


REQUIRED TOOL

PARTS INVENTORY			
ID	DESCRIPTION		QTY
A	MOUNTING BRACKET IRON ROUND (PRE-INSTALLED)		1
B	SHORT GREEN SCREW 8/32x8mm (PRE-INSTALLED)		1
C	MOUNTING SCREWS 8/32x25mm		2
D	WIRE NUT		3
E	LAMP BODY		1
F	GLASS SHADE		1

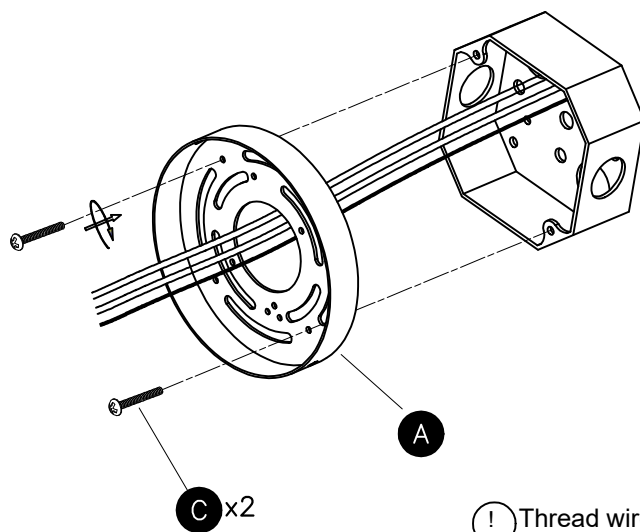
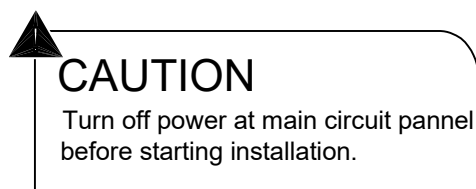
PARTS INVENTORY CONT.			
ID	DESCRIPTION		QTY
G	SIDE SCREWS 8/32x15mm (PRE-INSTALLED)		2
H	BULBS LED G9		1

1



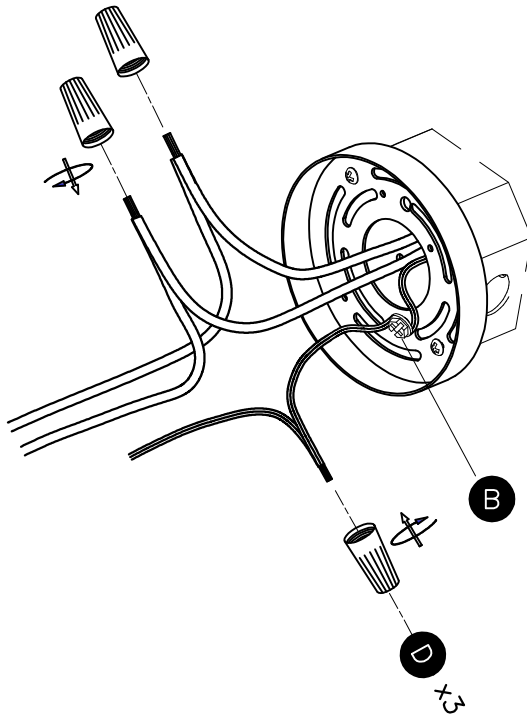
! Rotate 2 Screws(G) on canopy(E)

2



! Thread wires through mounting bracket iron round (A) before attaching to junction box.

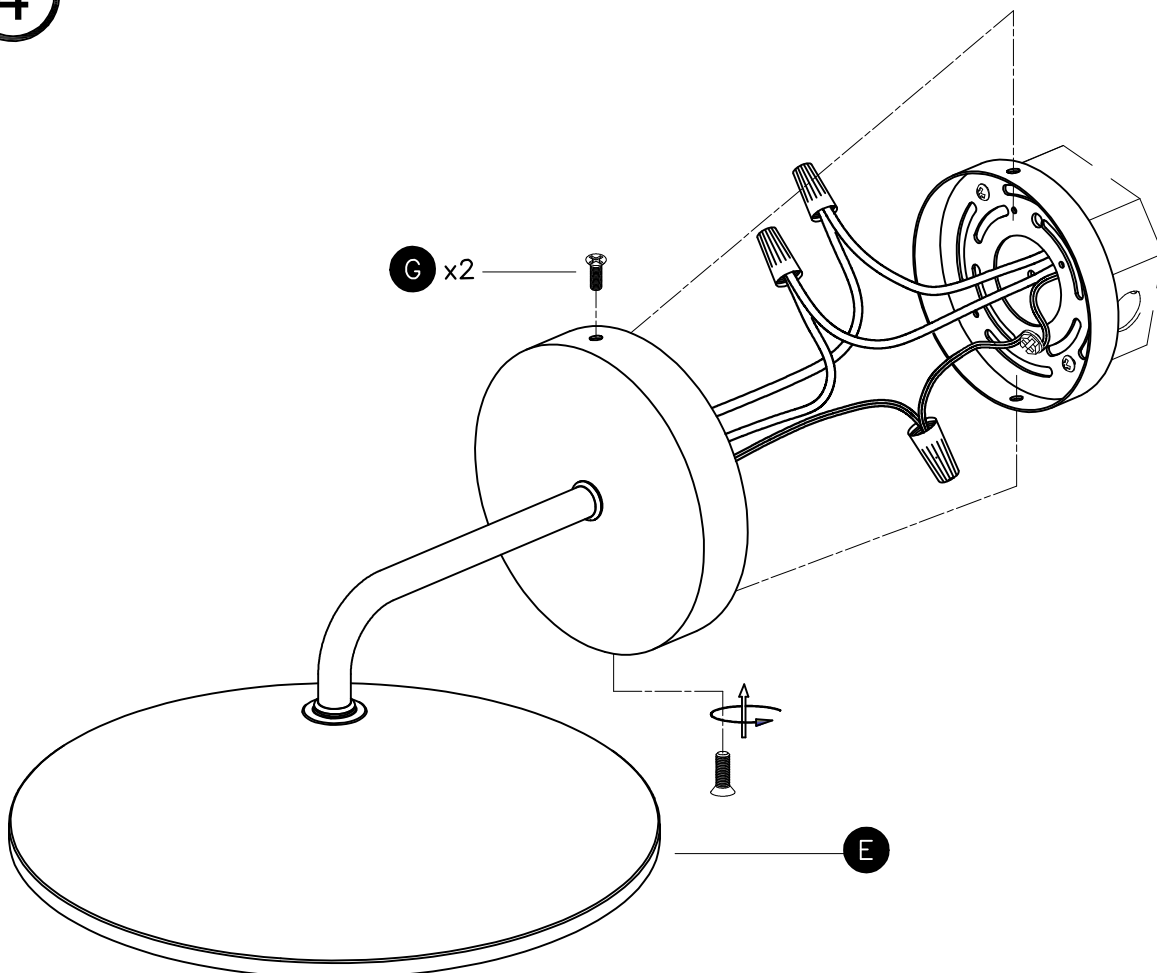
3



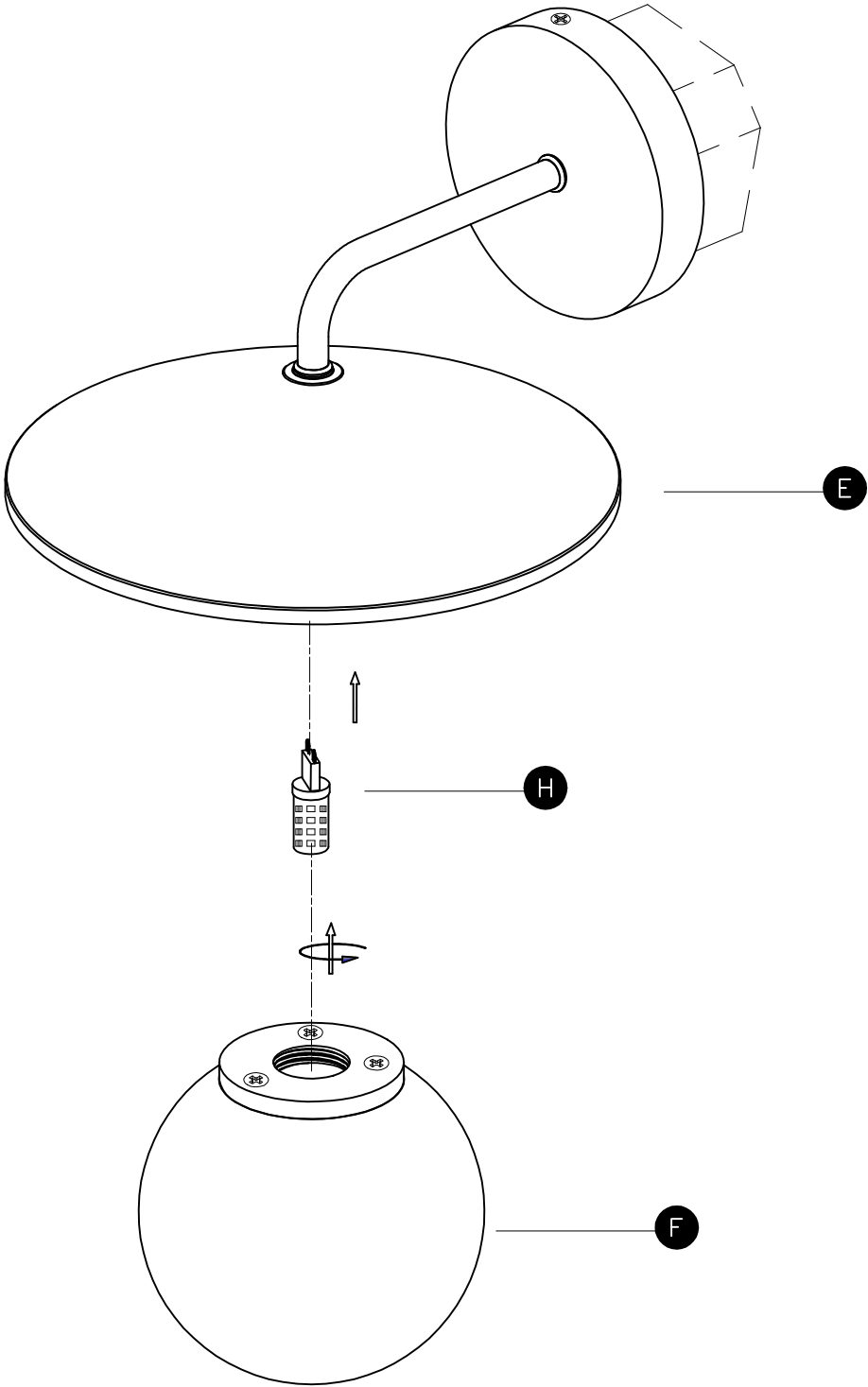
- ! Match up wires by color and attach with wire nuts (D).
BLACK: Hot Fixture
WHITE: Neutral Fixture
GREEN OR BARE COPPER: Ground Wire

- ! If junction box does not have a green ground wire, attach ground wire from lamp to short green screw (B) on mounting bracket.

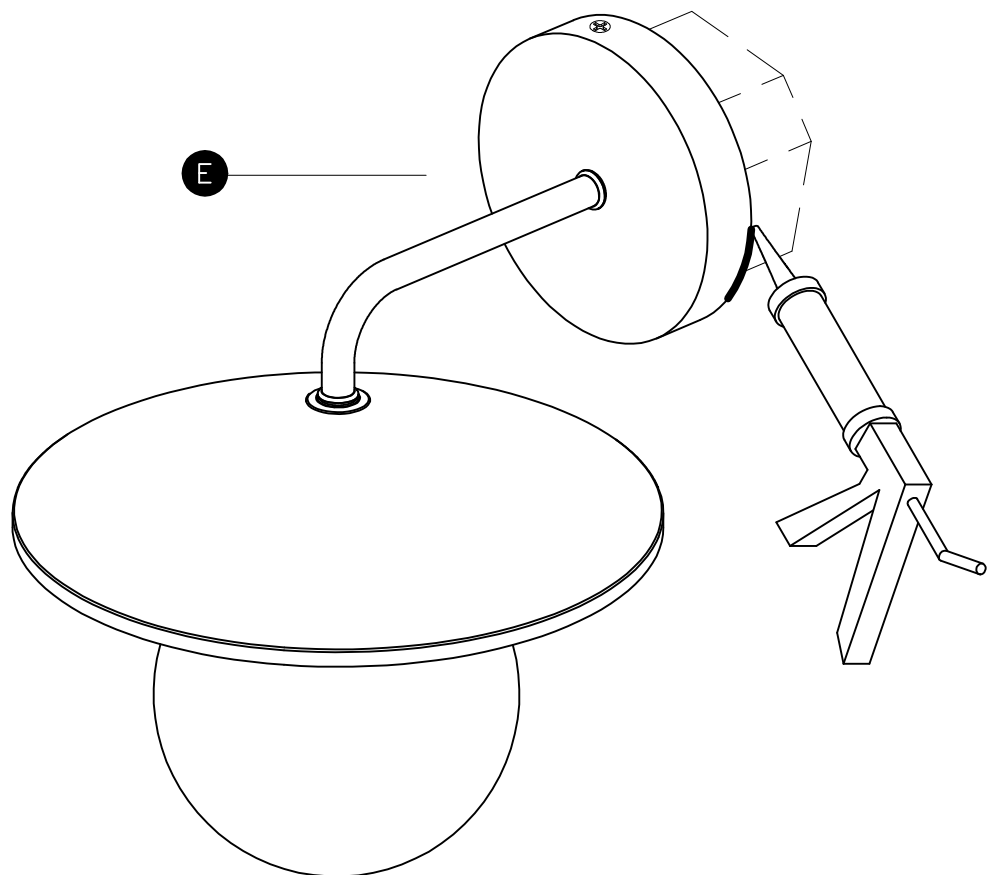
4



5



6



⚠ Use an outdoor silicon caulking compound to seal the rim of the whole canopy lamp body (E) where it meets the Wall surface to avoid water contact on the wires