

Pablo®

CIRCA PENDANT

120V / 220V ASSEMBLY & INSTALLATION INSTRUCTIONS

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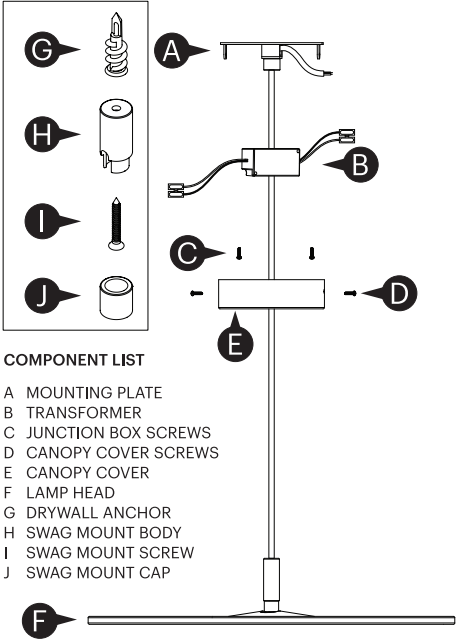
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CIRCA PENDANT

IMPORTANT: WE RECOMMEND FIXTURE BE INSTALLED BY AN ELECTRICIAN

WARNING: FIXTURE MUST BE WIRED CORRECTLY OR RISK DAMAGE TO COMPONENTS

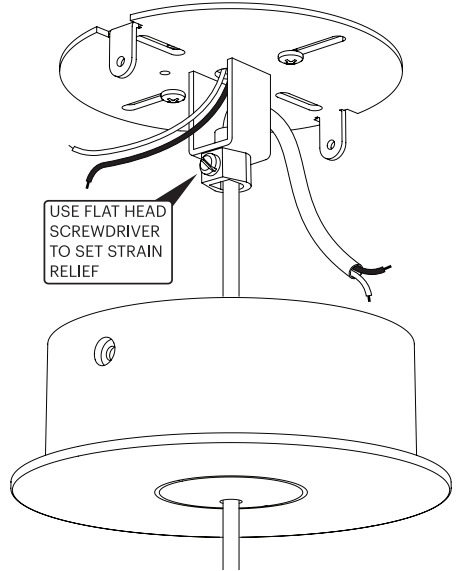


COMPONENT LIST

- A MOUNTING PLATE
- B TRANSFORMER
- C JUNCTION BOX SCREWS
- D CANOPY COVER SCREWS
- E CANOPY COVER
- F LAMP HEAD
- G DRYWALL ANCHOR
- H SWAG MOUNT BODY
- I SWAG MOUNT SCREW
- J SWAG MOUNT CAP

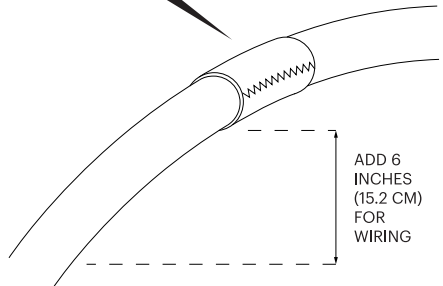
NOTE: IF JUNCTION BOX IS NOT LOCATED IN THE DESIRED POSITION FOR CIRCA PENDANT, SEE BACK PAGE FOR SWAG MOUNT INSTALLATION

- 2 ROUTE FIXTURE AND BUILDING CORDS AS SHOWN, THEN PULL CIRCA PENDANT TO DESIRED HEIGHT AND SET STRAIN RELIEF



- 3 CUT FIXTURE CORD TO DESIRED LENGTH, ADDING AN ADDITIONAL 3 INCHES (7.6 CM) FOR WIRING

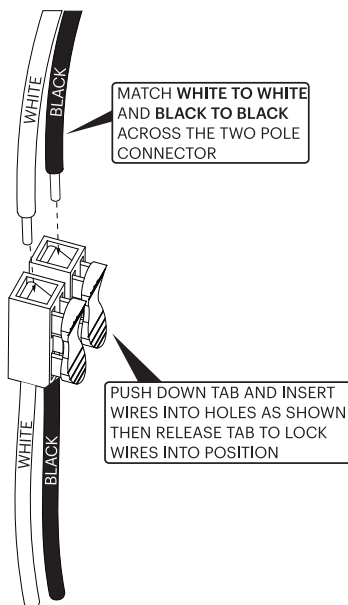
BEFORE CUTTING, WRAP CORD WITH ELECTRICAL TAPE TO PREVENT THE FABRIC SLEEVE FROM FRAYING



CIRCA PENDANT

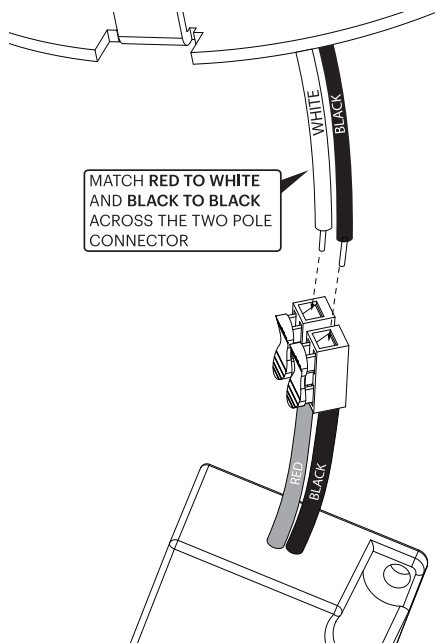
4 BUILDING WIRING

CONNECT BUILDING WIRING TO 2 POLE CONNECTOR ON
AC INPUT SIDE OF TRANSFORMER

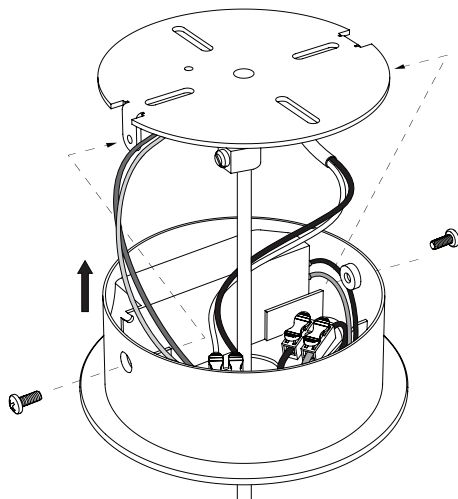


5 FIXTURE WIRING

CONNECT FIXTURE WIRING TO 2 POLE CONNECTOR ON
DC OUTPUT SIDE OF TRANSFORMER



- 6 TUCK WIRES AND POLE CONNECTIONS INTO CANOPY COVER, THEN SLIDE COVER PLATE UP TO CEILING AND SECURE WITH SUPPLIED SCREWS



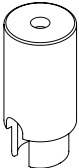
CIRCA PENDANT

SWAG MOUNT INSTALLATION

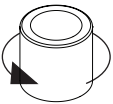
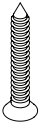
IF JUNCTION BOX IS NOT LOCATED IN DESIRED POSITION OF LIGHT, FOLLOW THESE ADDITIONAL STEPS:



- 1 POSITION ANCHOR OVER DESIRED PENDANT LOCATION ON CEILING. TAP ANCHOR INTO THE CEILING, THEN USE A PHILLIPS SCREWDRIVER TO COMPLETE INSTALLATION



- 2 HOLD SWAG MOUNT BODY FLUSH TO ANCHOR AND FASTEN TO ANCHOR USING PROVIDED SCREW



- 3 HOLD CORD SO THAT PENDANT IS AT DESIRED HEIGHT AND SCREW ON SWAG MOUNT CAP TO SECURE CORD

BULB TYPE
LED FLAT PANEL

BULB REPLACEMENT
CONTACT MANUFACTURER FOR BULB REPLACEMENT

CORD LENGTH
10FT (305CM)

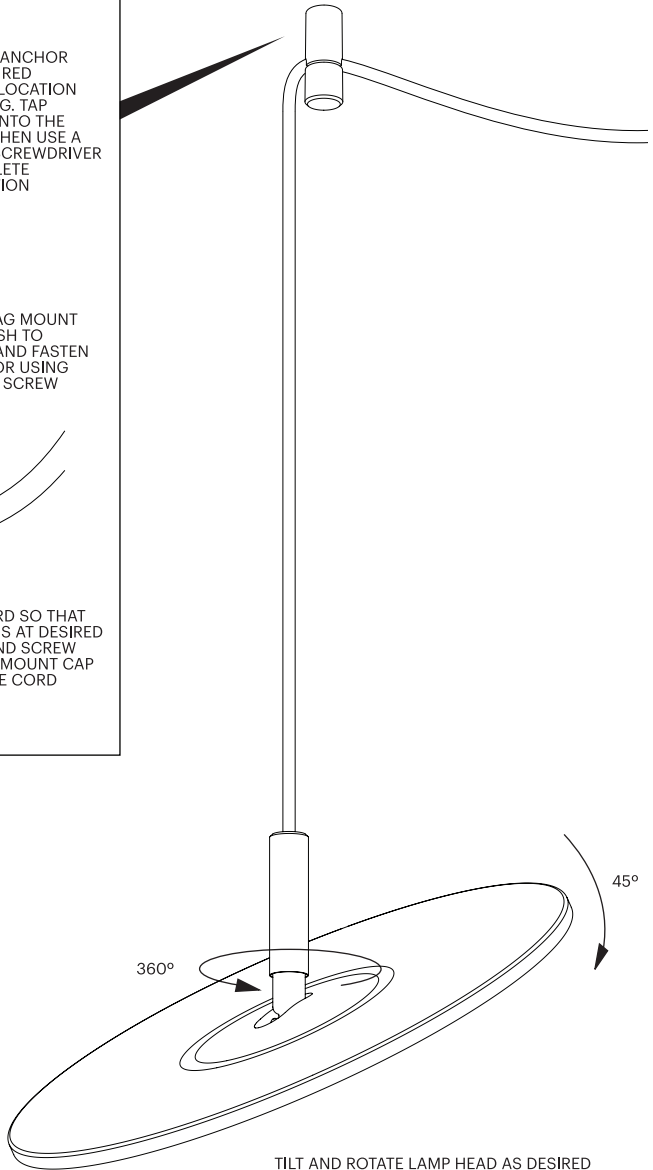
ELECTRONIC LOW VOLTAGE DIMMER
RECOMMENDED

CARE INSTRUCTIONS
WIPE CLEAN WITH A SOFT DAMP CLOTH. AVOID AMMONIA-BASED CLEANERS.

NOTE

THIS LAMP IS NOT RECOMMENDED FOR DAMP LOCATIONS.

ADJUSTMENT



TILT AND ROTATE LAMP HEAD AS DESIRED

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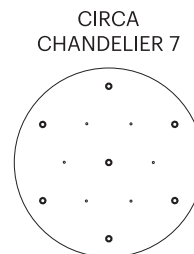
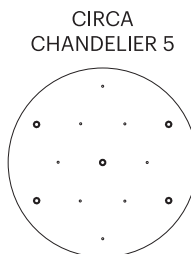
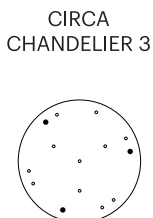
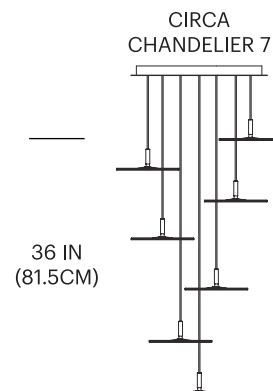
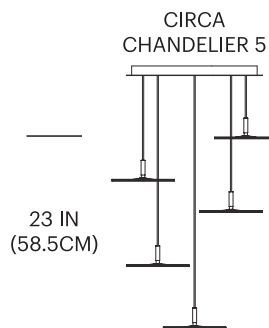
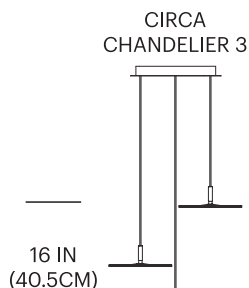
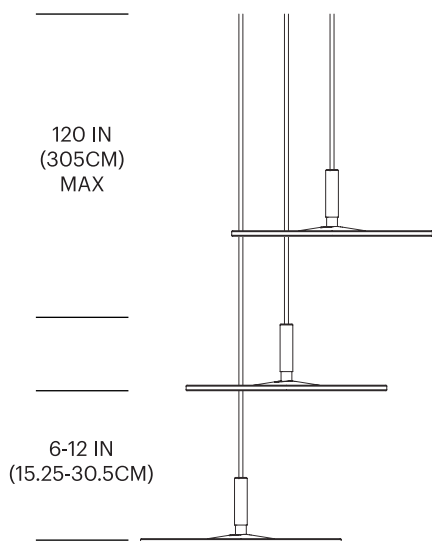


CIRCA CHANDELIER

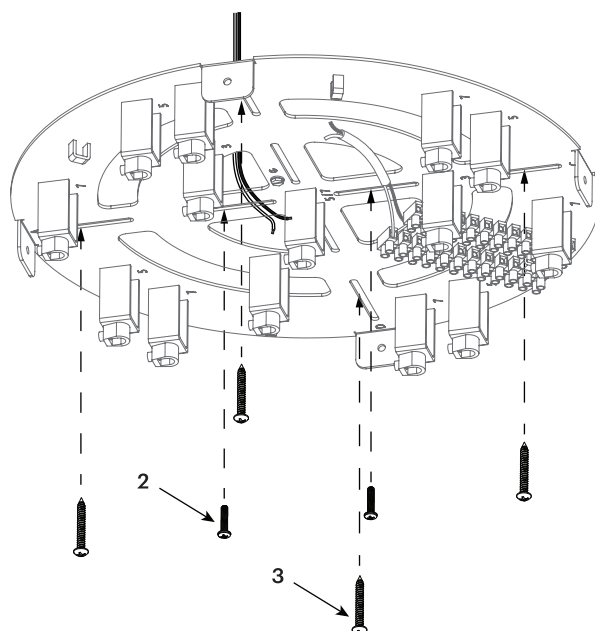
IMPORTANT: WE RECOMMEND FIXTURE BE INSTALLED BY AN ELECTRICIAN. CIRCA CHANDELIER MUST BE SECURELY ANCHORED TO 150LBS RATED JUNCTION BOX OR MOUNTED TO CEILING STUDS.

SUGGESTED HANGING CONFIGURATIONS

1. DETERMINE APPROPRIATE HEIGHT ABOVE SURFACE FOR LOWEST LAMP
2. SPACE EACH LAMP 12 INCHES (30.5CM) ABOVE THE PREVIOUS LAMP
3. MOVE UPWARDS IN A SPIRAL PATTERN



- 1 ROUTE BUILDING WIRING THROUGH MOUNTING PLATE



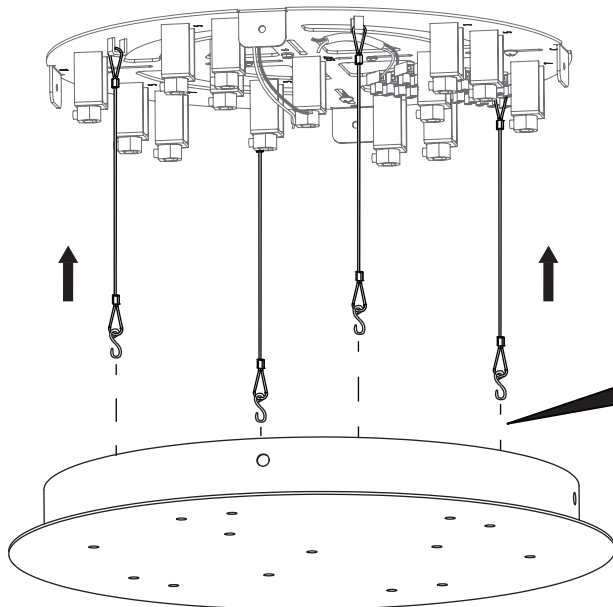
- 2 ATTACH PLATE TO JUNCTION BOX WITH PROVIDED JUNCTION BOX MACHINE SCREWS

- 3 ANCHOR PLATE INTO CEILING STUDS WITH PROVIDED WOOD SCREWS IF POSSIBLE. IF NOT, USE PROVIDED CEILING ANCHORS AND WOOD SCREWS TO SECURE PLATE TO CEILING

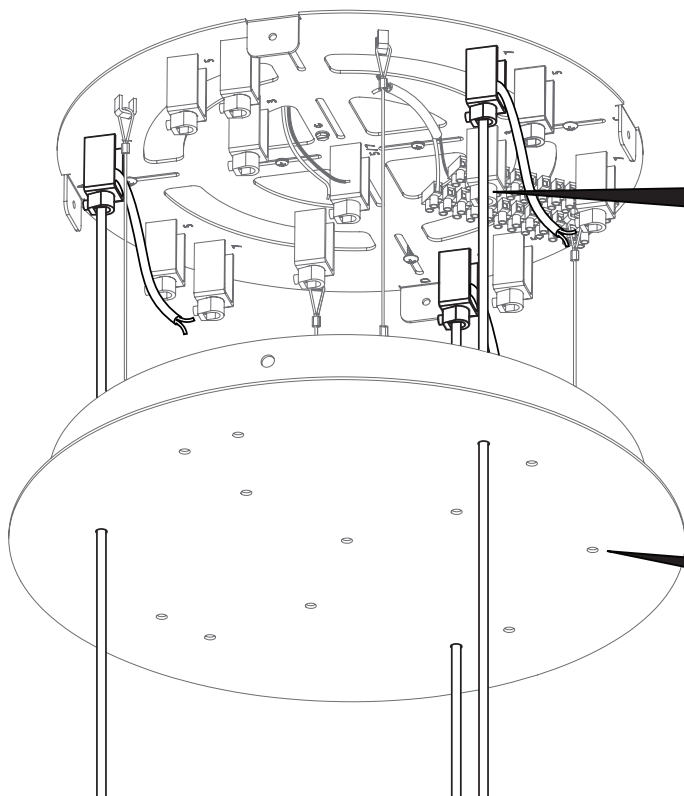
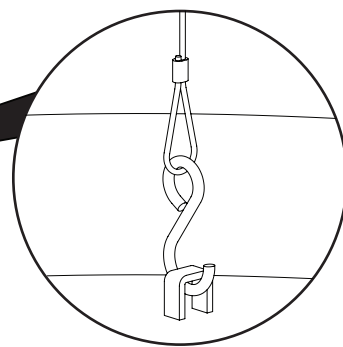
NOTE: INSTALLATION REQUIRES STANDARD PHILLIPS HEAD SCREW DRIVER AND #2 FLAT HEAD SCREW DRIVER

CIRCA CHANDELIER

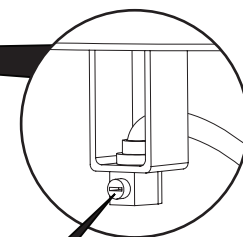
- 4** ALIGN HOLES ON MOUNTING PLATE WITH CORRESPONDING HOLES ON CANOPY COVER



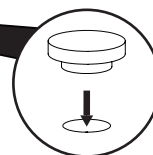
- 5** ATTACH CABLE HOOKS TO CABLE MOUNTS ON CANOPY COVER TO SUPPORT CANOPY COVER DURING INSTALLATION. CABLE HOOKS MUST REMAIN ATTACHED TO CANOPY COVER TO ENSURE SAFE INSTALLATION



- 6** USING THE SUGGESTED HANGING CONFIGURATION AS A GUIDE, FEED PENDANT CORDS THROUGH ASSIGNED HOLES IN CANOPY COVER AND STRAIN RELIEFS



- 7** PULL PENDANTS TO DESIRED HEIGHT REFERENCING SUGGESTED HANGING CONFIGURATIONS. USE #2 FLAT HEAD SCREW DRIVER TO SET STRAIN RELIEFS



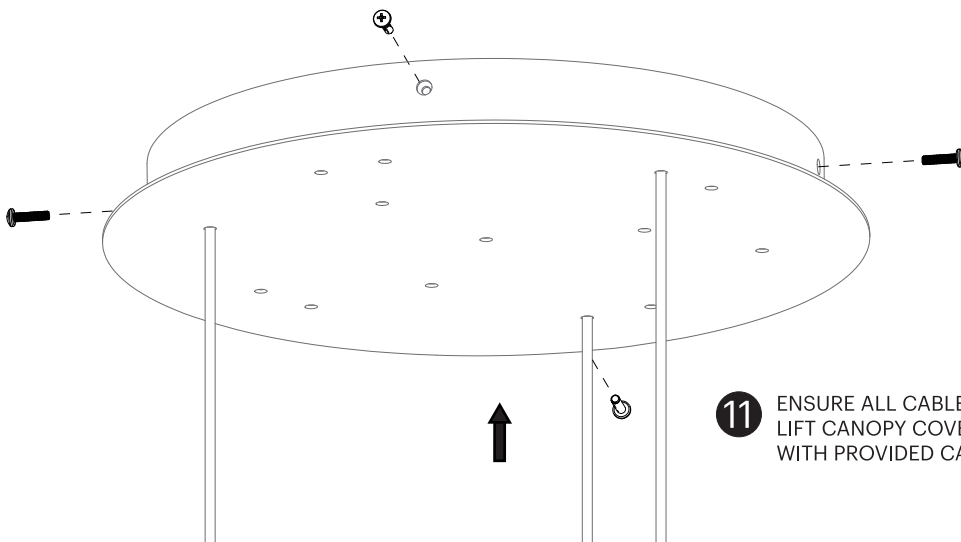
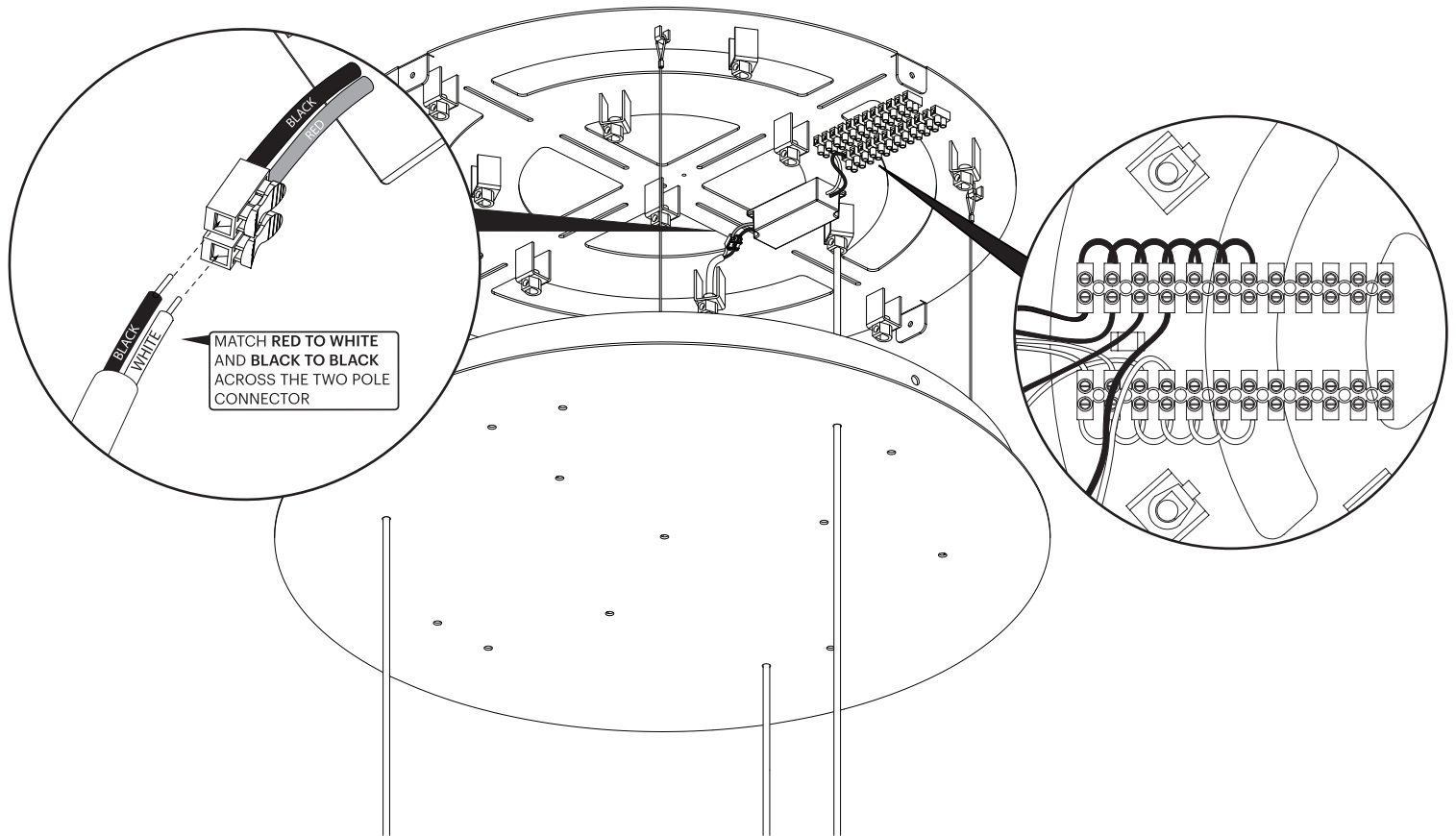
- 8** PRESS RUBBER PLUGS INTO UNUSED HOLES FROM INSIDE OF CANOPY COVER

NOTE: INSTALLATION SHOWN IS FOR CIRCA CHANDELIER 3. FOR CIRCA CHANDELIER 5 AND 7, FOLLOW THE SAME WIRING PROCESS USING THE HOLE PLACEMENT OUTLINED IN SUGGESTED HANGING CONFIGURATIONS

CIRCA CHANDELIER

- 9** **FIXTURE WIRING**
CONNECT FIXTURE WIRING TO 2 POLE CONNECTOR
ON DC OUTPUT SIDE OF TRANSFORMER AS SHOWN

- 10** **BUILDING WIRING**
CONNECT AC INPUT SIDE OF TRANSFORMER TO
TERMINAL BLOCKS AS SHOWN AND SECURE
WITH A #2 FLAT HEAD SCREWDRIVER



- 11** ENSURE ALL CABLES AND CORDS ARE TUCKED WITHIN CANOPY COVER.
LIFT CANOPY COVER UP TO CEILING AND SECURE TO MOUNTING PLATE
WITH PROVIDED CANOPY COVER MACHINE SCREWS