Polina® Acoustic

TriCore® Acoustic Construction

PENDANT | APOLP-SHX-RSC | APOLP-RND-RSC | RPSPOL

FOCAL POINT®

BEFORE YOU BEGIN

- Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).
- To prevent electrical shock, disconnect electrical supply before installation or servicing.
- Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight.
- Focal Point, LLC accepts no responsibility for inadequately reinforced walls and/or ceilings.
- The information contained in this drawing is the sole property of Focal Point, LLC. Any reproduction in part or whole without the written permission of Focal Point, LLC is prohibited.

INSTRUCTION KEY

ATTENTION

SEE ADDITIONAL INSTRUCTIONS

POWER OFF

POWER ON

HANDLING & CLEANING

Always handle with clean white gloves (provided).

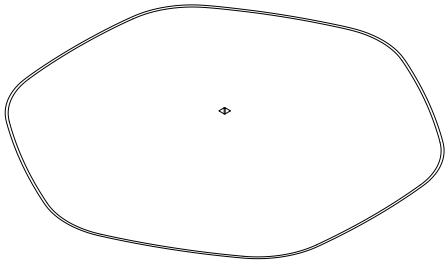
Use can of compressed air to remove dust and debris from shade and dust cover.

Use lint roller to gently lift any remaining debris from shade.

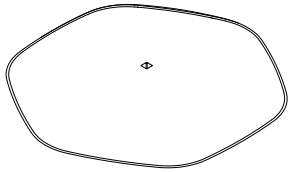
Lighty wipe dust cover with damp cloth. Do not leave excess moisture on surface.

COMPONENT KEY

ACOUSTIC SHADES - SOFT HEXAGON

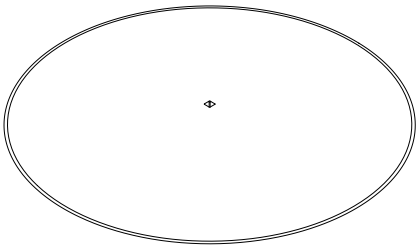


42" Shade

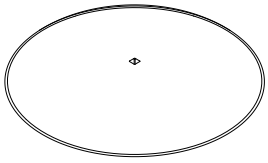


27" Shade

ACOUSTIC SHADES - ROUND



39" Shade



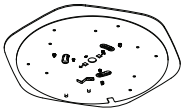
25" Shade

LIGHT ENGINE - HEXAGON



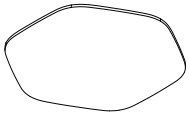
STEM SPACER

NUT



LED MODULE

LOCK NUT



FACE PLATE

LIGHT ENGINE - ROUND



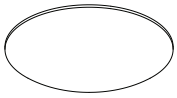
STEM SPACER

NUT



LED MODULE

LOCKNUT



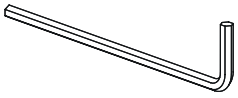
FACE PLATE

SHIPPED INSTALLED



#273 SET SCREWS

SHIPPED IN PARTS BAG

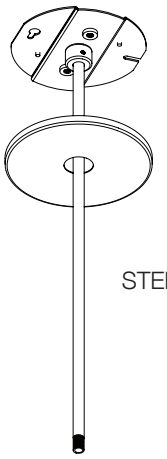


ALLEN WRENCH

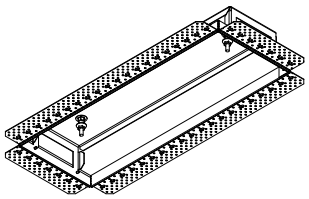
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COMPONENT KEY

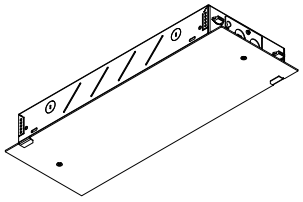
STEM MOUNT



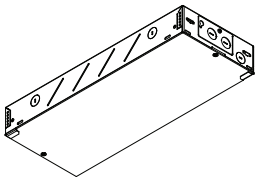
REMOTE POWER SYSTEM



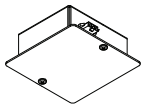
MUD-IN CHASIS

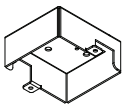


MUD-IN REMOTE POWER BOX



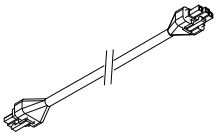
OPEN CEILING REMOTE POWER BOX



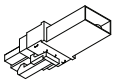


CONVERTER J-BOX

RPS J-BOX



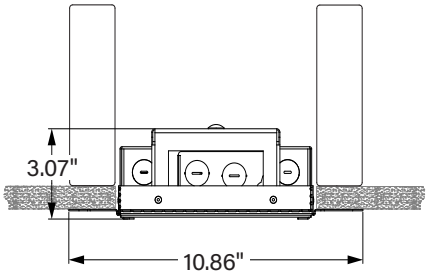
LOW VOLTAGE CABLE

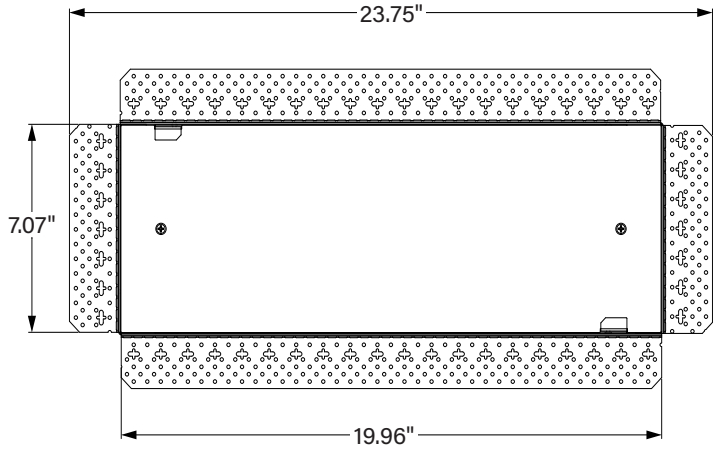


TERMINATOR

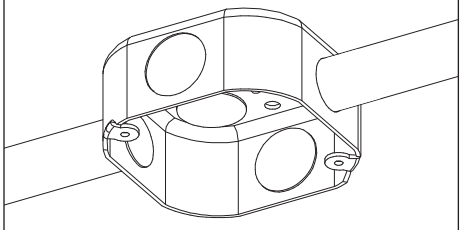
REMOTE POWER SYSTEM - MUD-IN DRYWALL

1





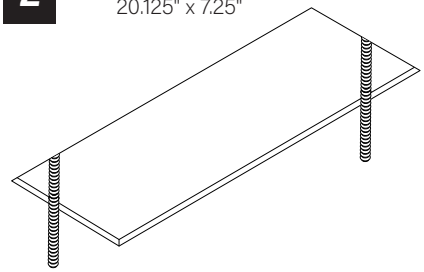
1



INSTALL J-BOX AND WIRING PRIOR
TO DRYWALL INSTALLATION

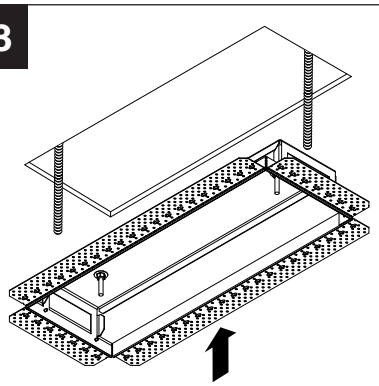
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CUTOUT DIMENSIONS
20.125" x 7.25"



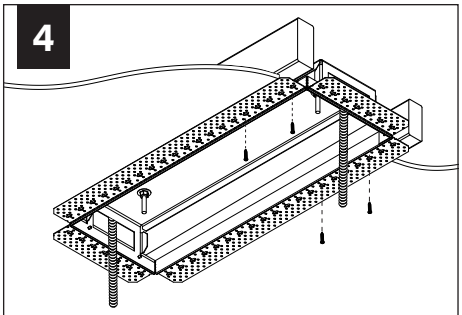
MAIN POWER FEED AND FEED TO
J-BOXES MUST BE ACCESSABLE
FROM BELOW CEILING POST DRYWALL

3



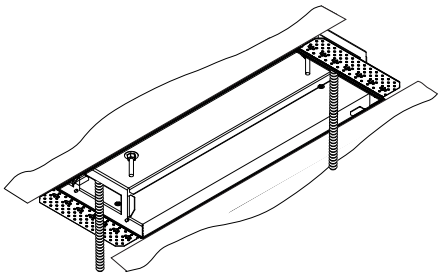
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4



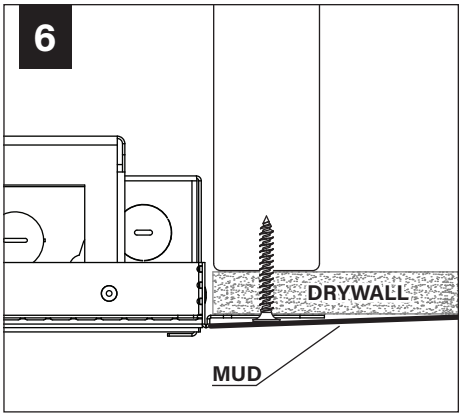
DRYWALL INSTALLS BEHIND MUD FLANGE STAGGER SCREWS (#8 FLAT UNDERCUT HEAD SCREW BY OTHERS)

5

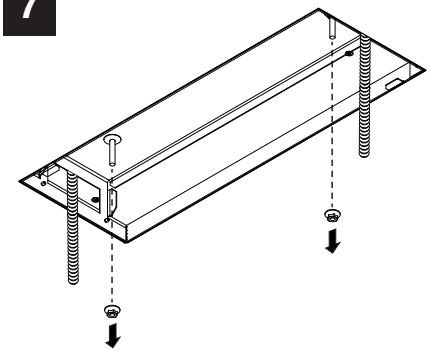


MUD AND TAPE

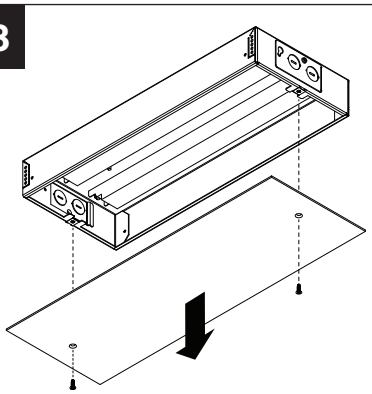
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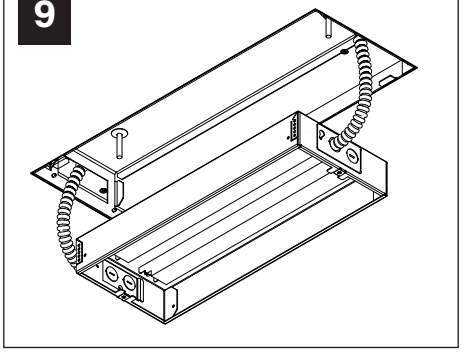
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8

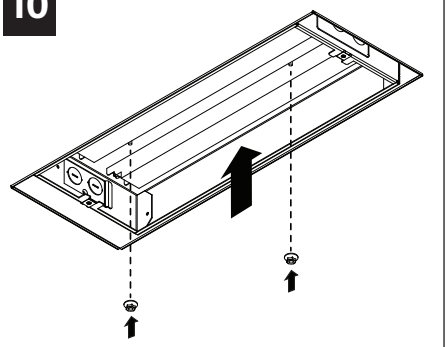


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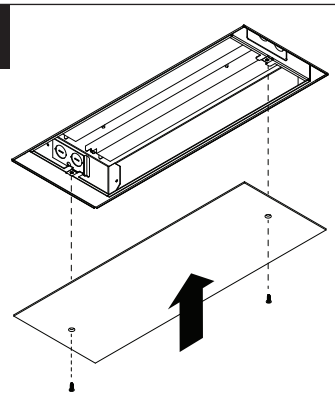


MAKE ELECTRICAL CONNECTION

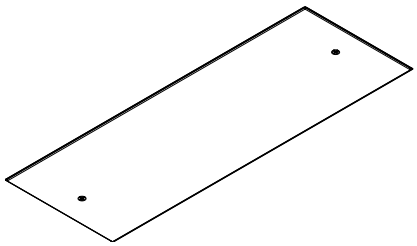
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11

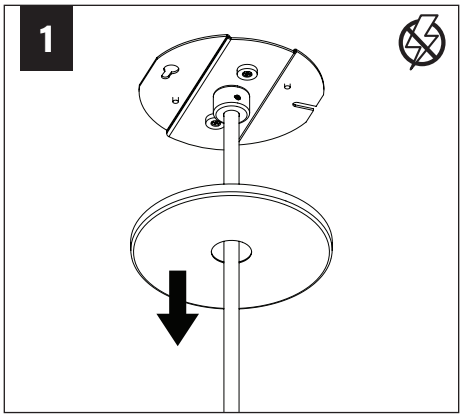


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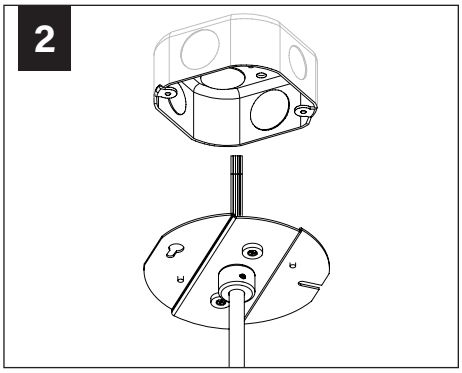


SEE **PAGE 7** FOR FIELD CUTTABLE STEM INSTRUCTIONS (OPTIONAL) PRIOR TO CANOPY ANDSTEM INSTALLATION

1



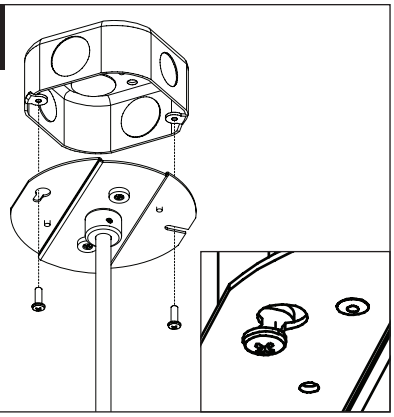
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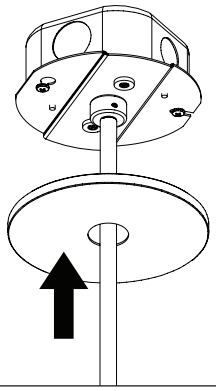
MAKE ELECTRICAL CONNECTION

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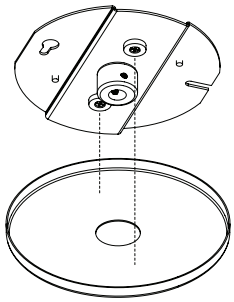
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4a

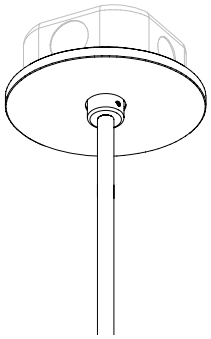


4b



ALIGN CANOPY POLES WITH MOUNTING BRACKET HOLES

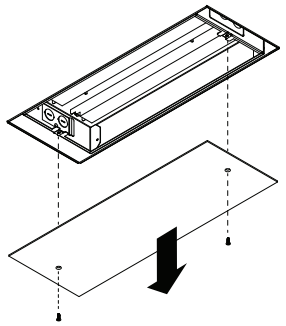
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CANOPY HELD IN PLACE MAGNETICALLY

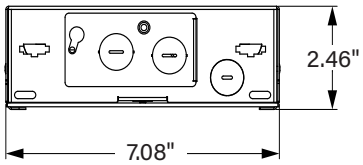
SEE **PAGES 8-10** FOR ACOUSTIC SHADE AND LIGHT MODULE INSTRUCTIONS

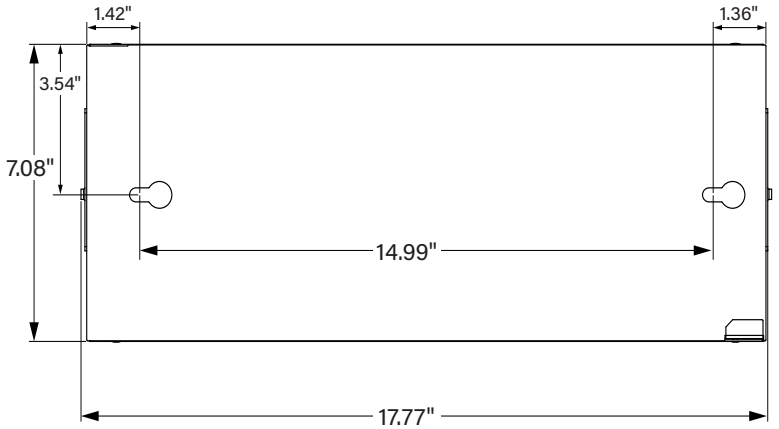
DRIVER SERVICE



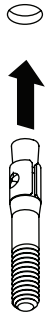
REMOTE POWER SYSTEM - OPEN CEILING

1





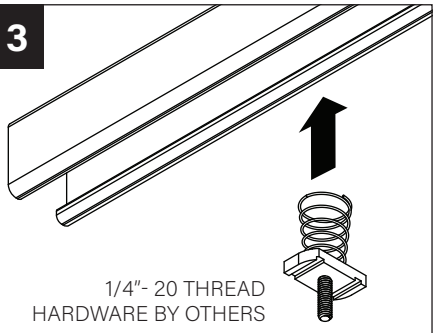
2



HARD CEILING INSTALLATION

1/4"- 20 ANCHOR
HARDWARE BY OTHERS

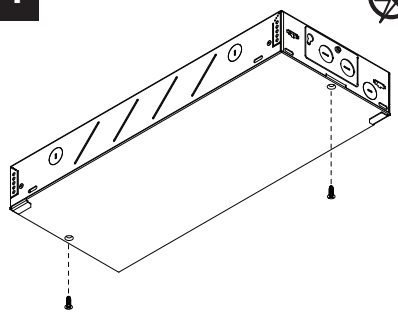
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1/4"- 20 THREAD
HARDWARE BY OTHERS

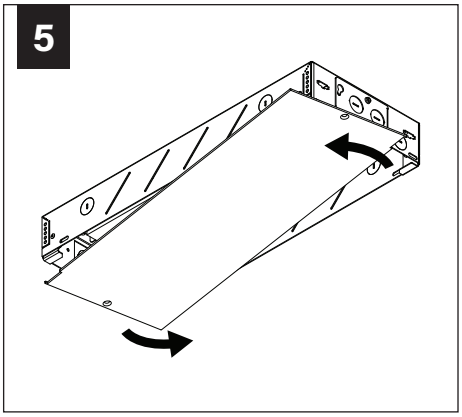
STRUT INSTALLATION
(USED FOR INSTRUCTIONS)

4

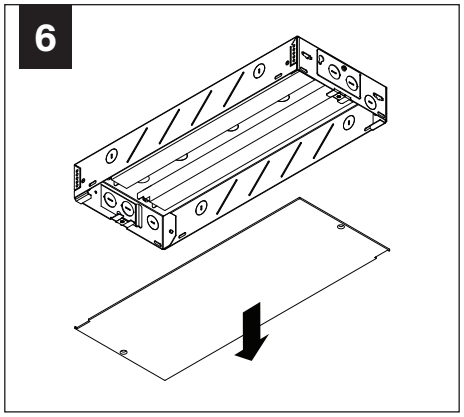


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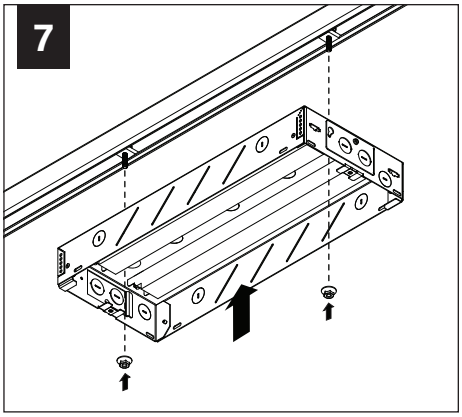
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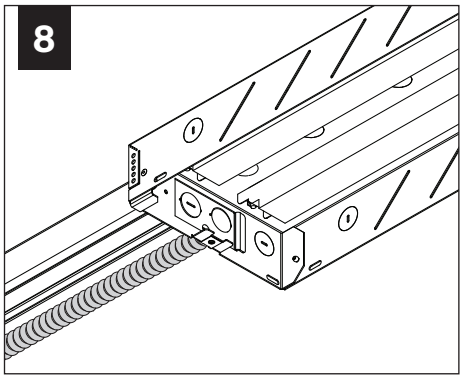
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7

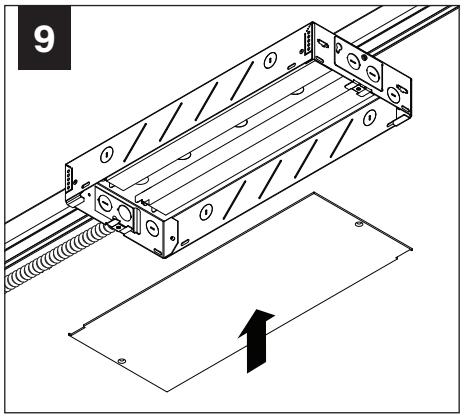


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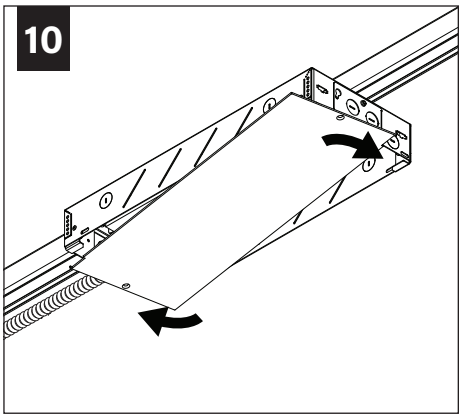


MAKE ELECTRICAL CONNECTION

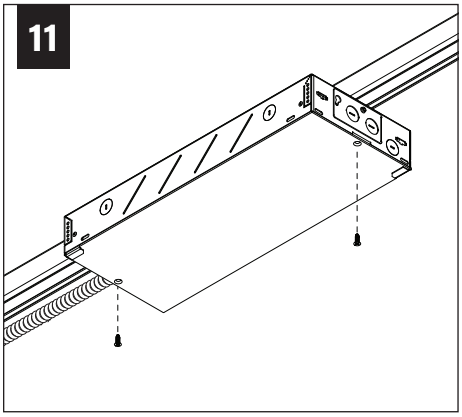
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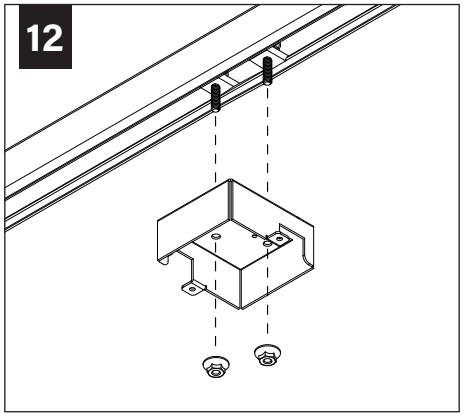
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11

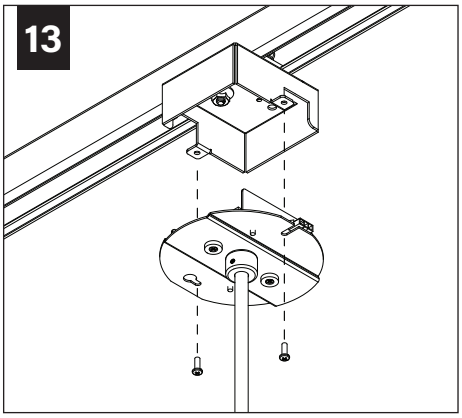


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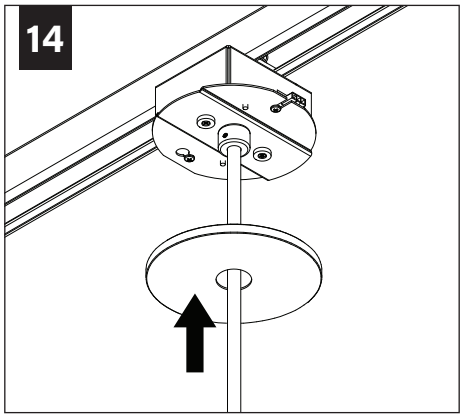


SEE **PAGE 7** FOR FIELD CUTTABLE STEM INSTRUCTIONS (OPTIONAL) PRIOR TO CANOPY ANDSTEM INSTALLATION

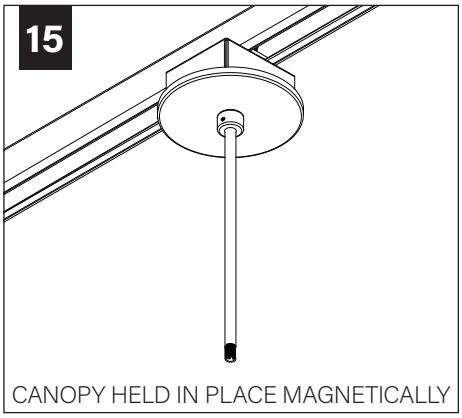
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14



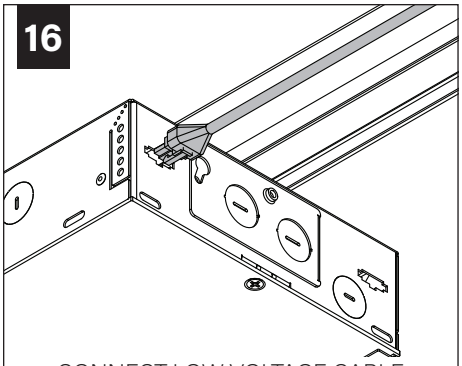
15



CANOPY HELD IN PLACE MAGNETICALLY

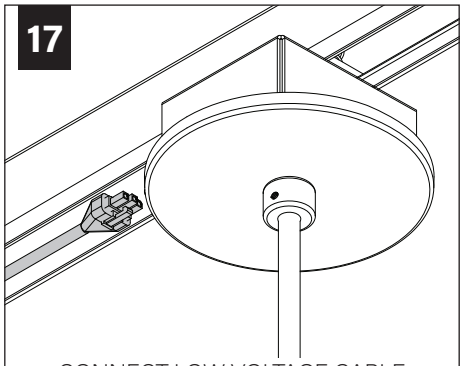
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16



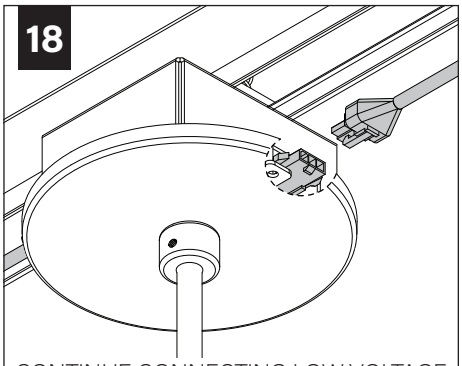
CONNECT LOW VOLTAGE CABLE TO REMOTE POWER BOX

17



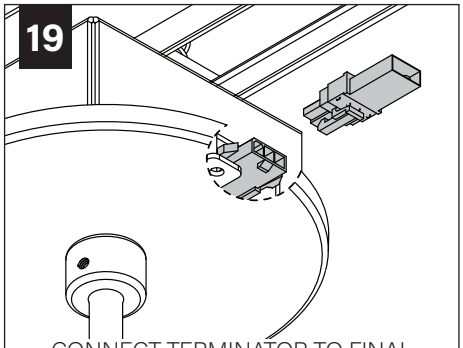
CONNECT LOW VOLTAGE CABLE FROM REMOTE POWER BOX TO RPS J-BOX

18



CONTINUE CONNECTING LOW VOLTAGE CABLES BETWEEN RPS J-BOXES

19

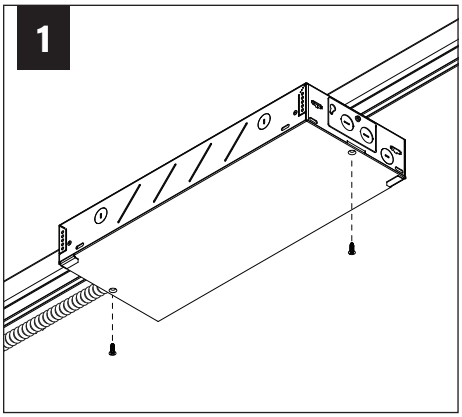


CONNECT TERMINATOR TO FINAL RPS J-BOX TO COMPLETE LOW VOLTAGE CIRCUIT

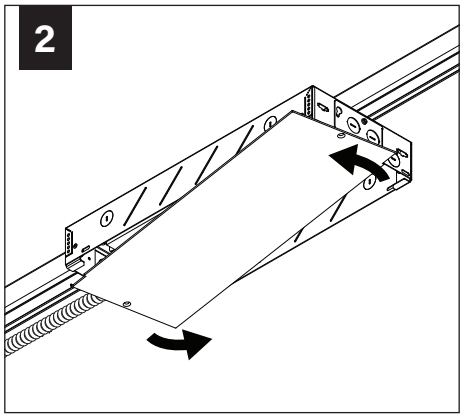
SEE **PAGES 8-10** FOR ACOUSTIC SHADE AND LIGHT MODULE INSTRUCTIONS

DRIVER SERVICE

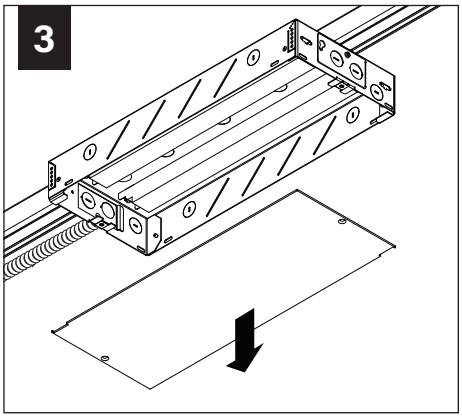
1



2

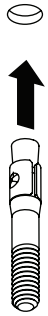


3



TRANSITIONAL CEILING

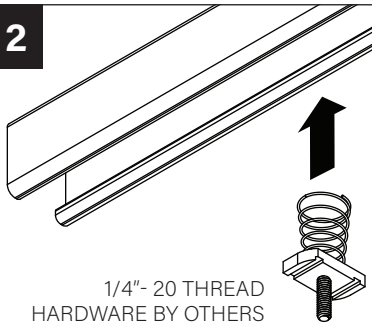
1



HARD CEILING INSTALLATION

1/4"- 20 ANCHOR
HARDWARE BY OTHERS

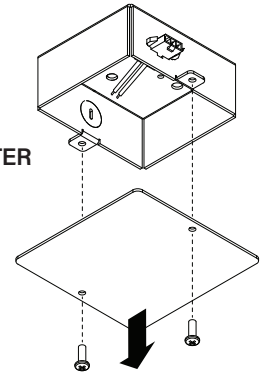
2



1/4"- 20 THREAD
HARDWARE BY OTHERS

STRUT INSTALLATION
(USED FOR INSTRUCTIONS)

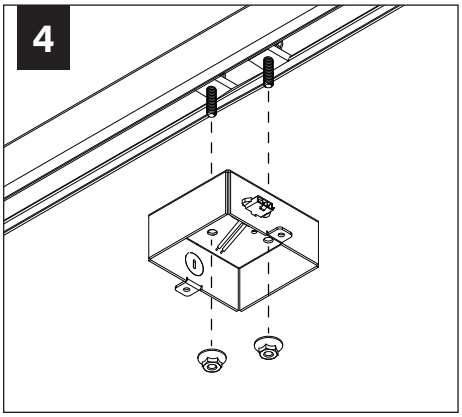
2



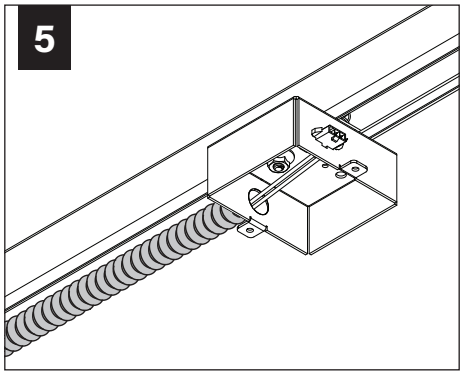
CONVERTER J-BOX

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4

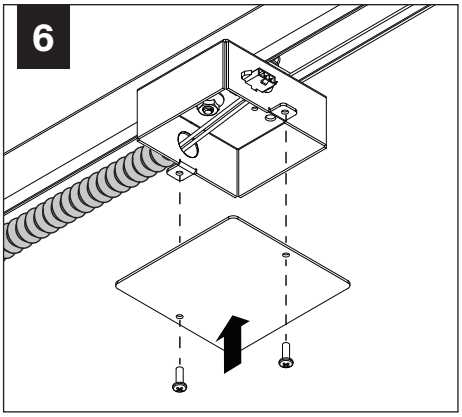


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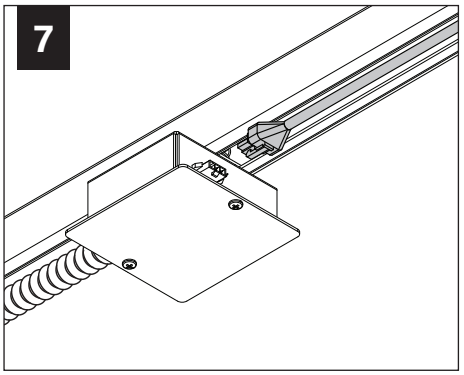
MAKE ELECTRICAL CONNECTION

6



SEE **PAGES 2 & 3** AND FOLLOW **STEPS 2-12** FOR REMOTE POWER BOX INSTALLATION

7

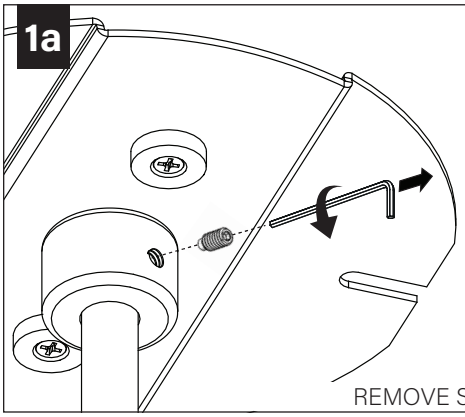


MAKE ELECTRICAL CONNECTION

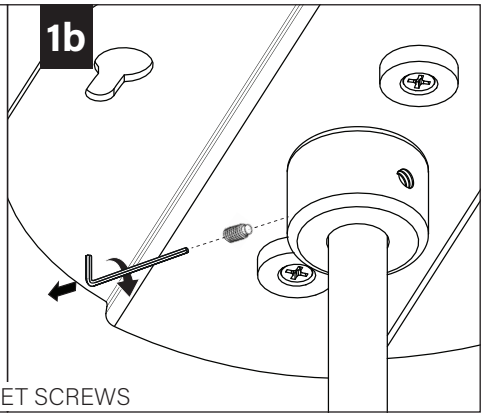
SEE **PAGEE 5** AND FOLLOW **STEPS 11-14 & 16-18** FOR OPEN CEILING J-BOX AND CANOPY INSTALLATION

FIELD CUTTABLE STEM (OPTIONAL)

1a

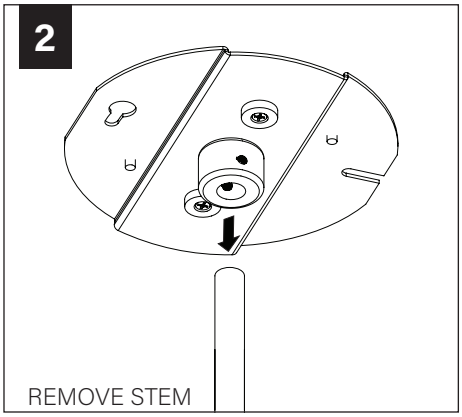


1b



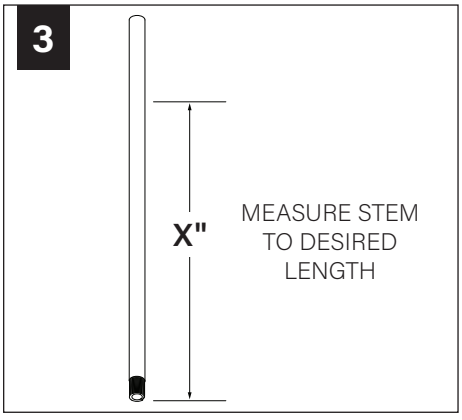
REMOVE SET SCREWS

2



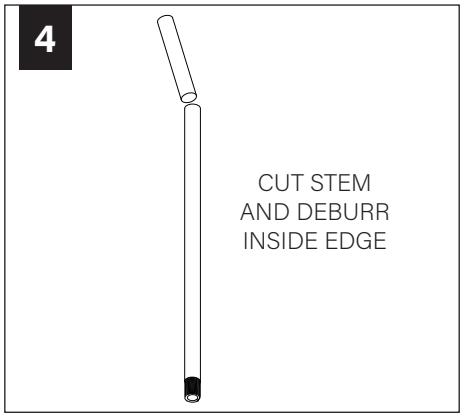
REMOVE STEM

3



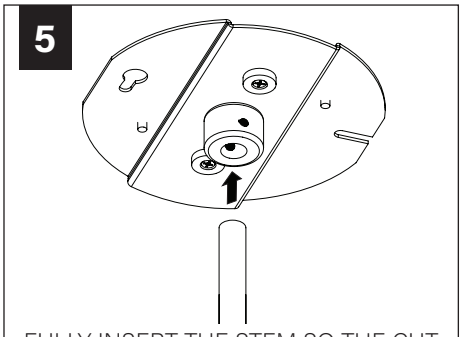
MEASURE STEM TO DESIRED LENGTH

4



CUT STEM AND DEBURR INSIDE EDGE

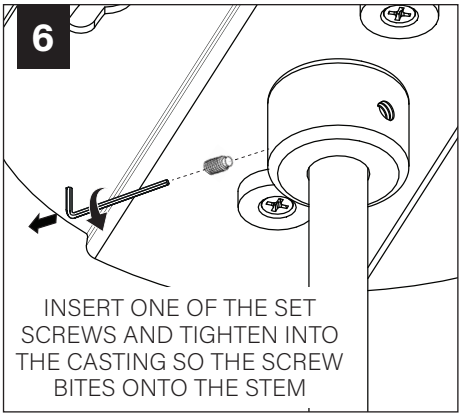
5



FULLY INSERT THE STEM SO THE CUT EDGE IS FLUSH WITH THE BACK OF THE STEM ADAPTER

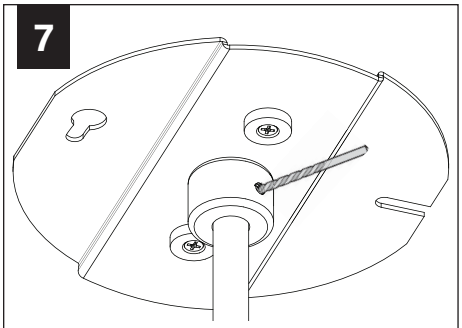
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6



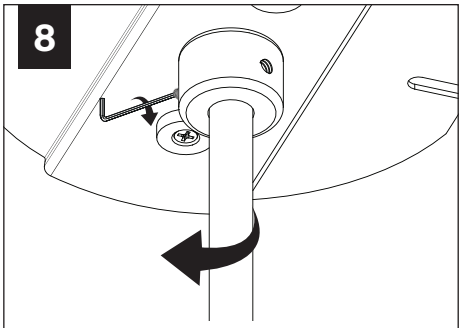
INSERT ONE OF THE SET SCREWS AND TIGHTEN INTO THE CASTING SO THE SCREW BITES ONTO THE STEM

7



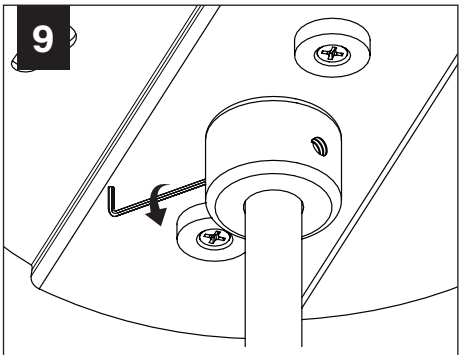
DRILL A 1/8" HOLE THROUGH THE TAPPED HOLE, OPPOSITE THE SET SCREW, THROUGH THE STEM

8



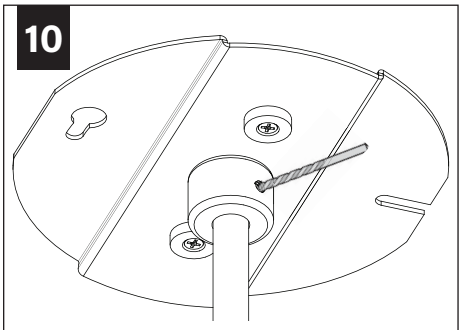
LOOSENS SET SCREW AND ROTATE STEM 180° SO DRILLED HOLE ALIGNS WITH SET SCREW

9



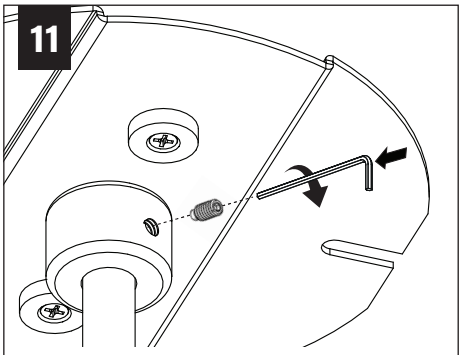
TIGHTEN SET SCREW INTO NEWLY DRILLED 1/8" HOLE

10



DRILL A SECOND 1/8" HOLE THROUGH THE TAPPED HOLE, OPPOSITE THE SET SCREW, THROUGH THE STEM

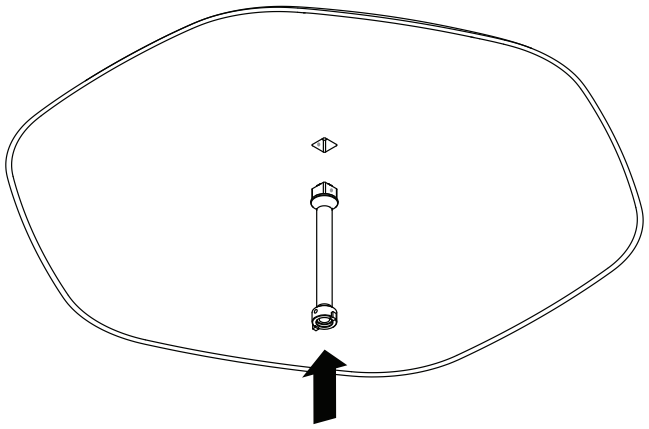
11

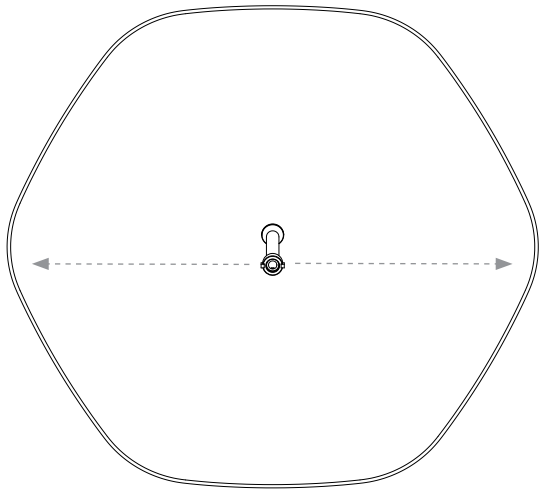


TIGHTEN SET SCREW INTO NEWLY DRILLED 1/8" HOLE

ACOUSTIC SHADE AND LED MODULE

1

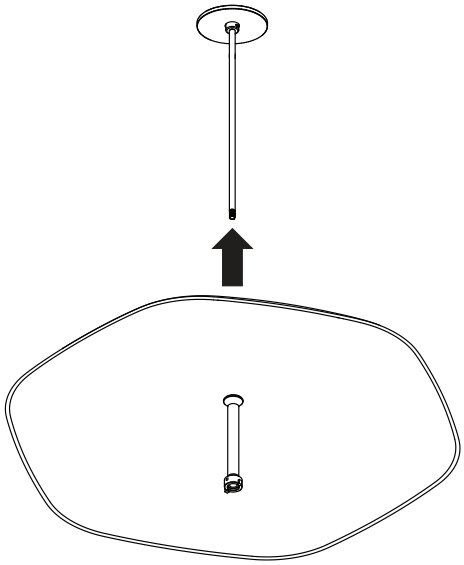




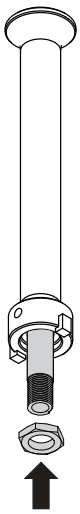
HEXAGON ONLY: SPACER PEGS MUST BE ORIENTED TOWARD POINTED SIDES OF SHADE, NOT FLAT SIDES

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2a

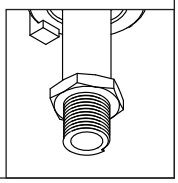


2b

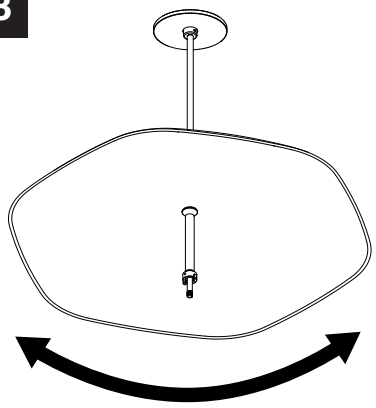


TIGHTEN BY HAND.
DO NOT OVERTIGHTEN.

FEED STEM THROUGH BACK OF SHADE INTO SPACER AND TIGHTEN NUT TO STEM

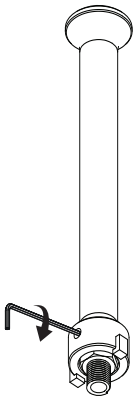


3



HEXAGON ONLY: ROTATE SHADE TO DESIRED ORIENTATION

4

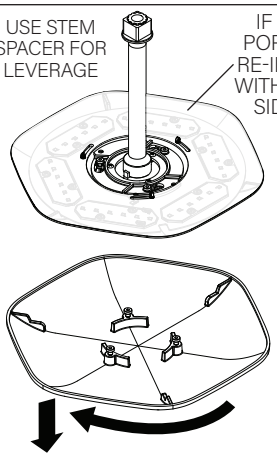


TIGHTEN SET SCREW IN STEM SPACER TO LOCK SHADE INTO PLACE

5

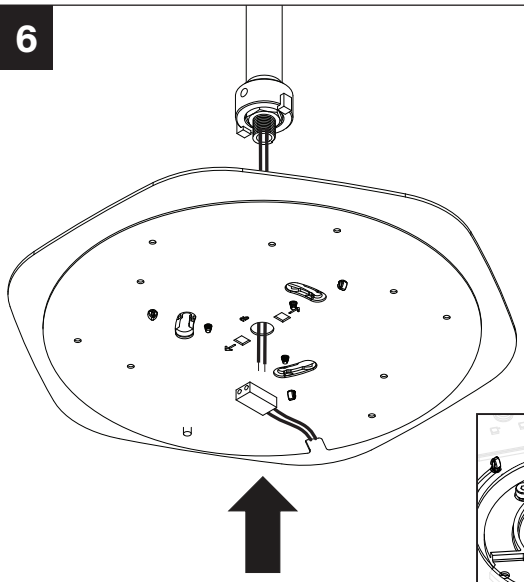
USE STEM SPACER FOR LEVERAGE

IF LENS POPS OFF, RE-INSTALL WITH SHINY SIDE UP

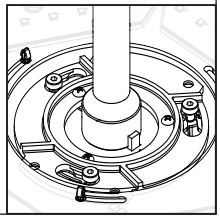


TWIST TO UNLOCK AND REMOVE FACEPLATE FROM LED MODULE

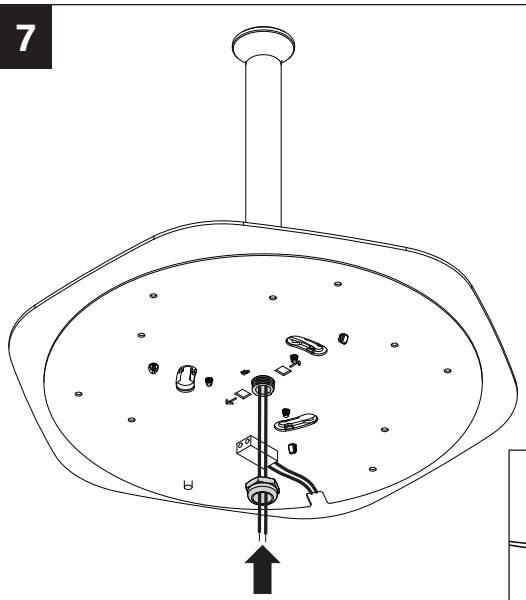
6



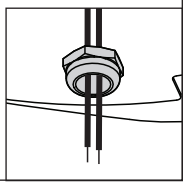
ENURE TABS ARE SEATED CORRECTLY



7

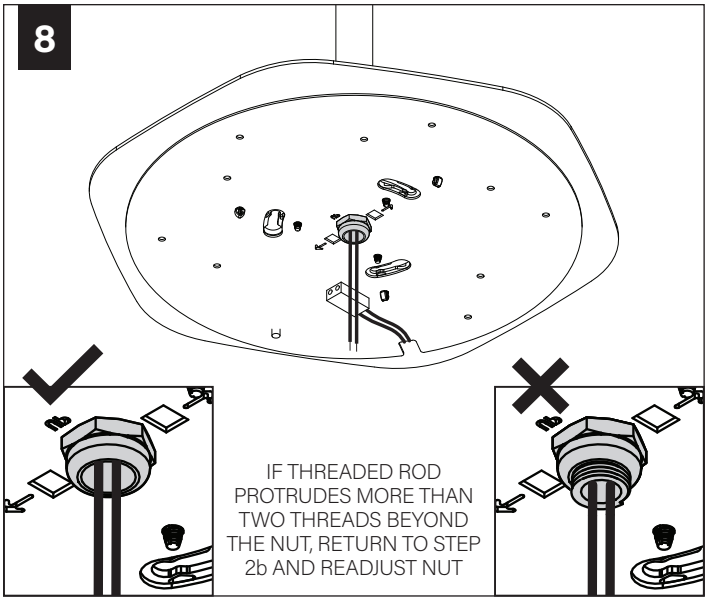


FEED WIRES THROUGH LOCKNUT



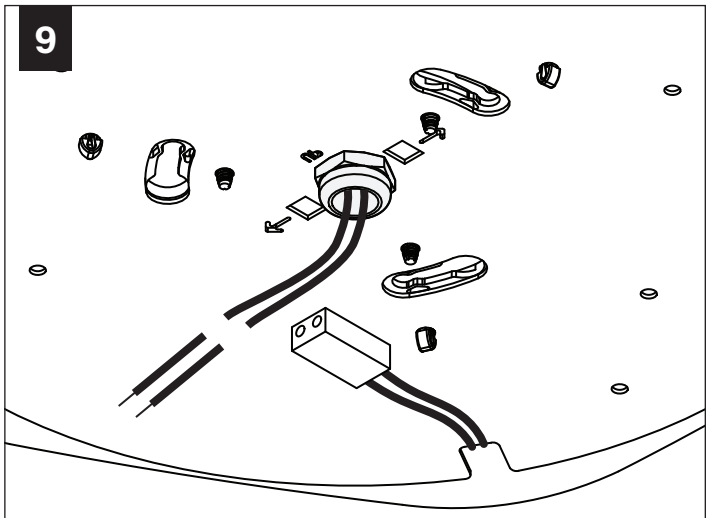
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8



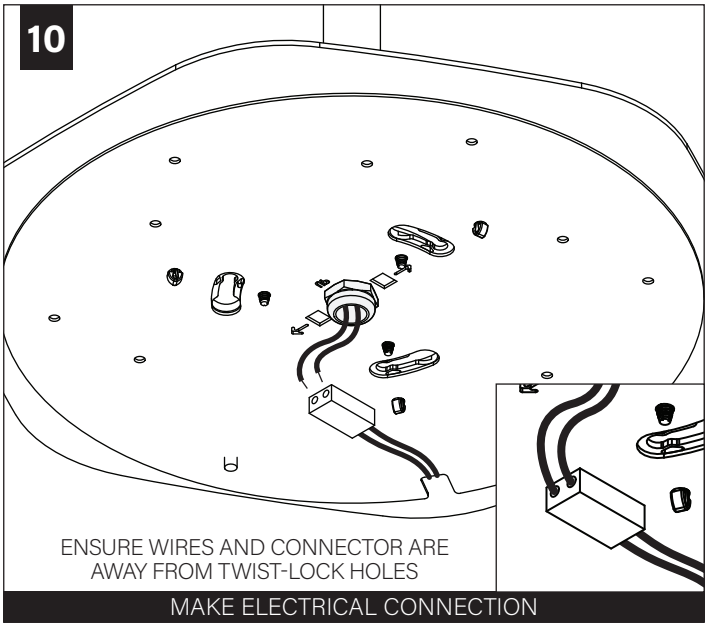
IF THREADED ROD PROTRUDES MORE THAN TWO THREADS BEYOND THE NUT, RETURN TO STEP 2b AND READJUST NUT

9



TRIM EXCESS WIRE. ONLY 2″ OF WIRE BELOW THE LOCKNUT IS NECESSARY FOR ELECTRICAL CONNECTION. DO NOT EXCEED 3″ OF WIRE

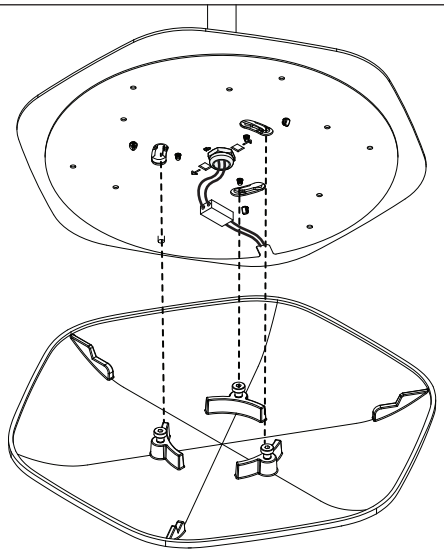
10



ENSURE WIRES AND CONNECTOR ARE AWAY FROM TWIST-LOCK HOLES

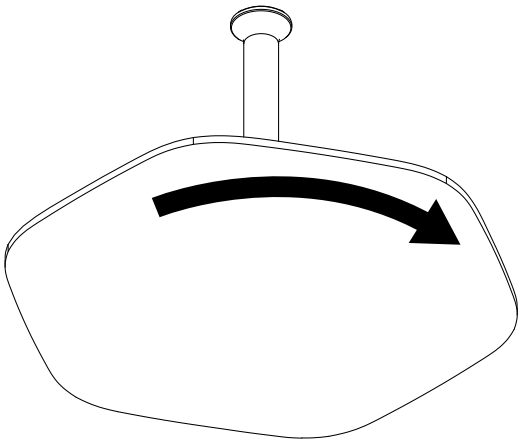
MAKE ELECTRICAL CONNECTION

11



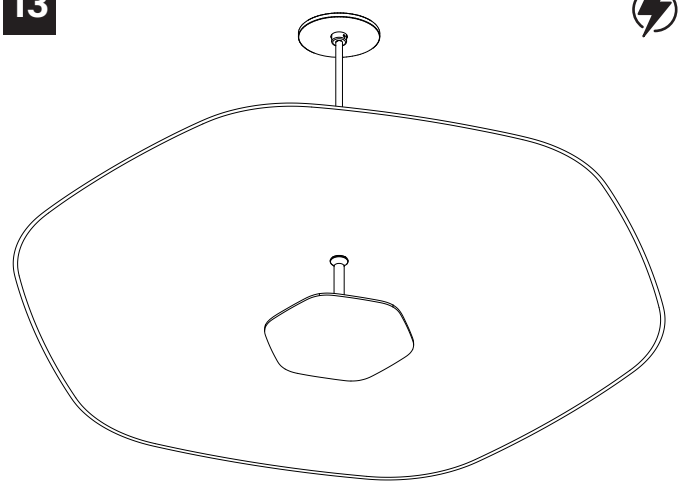
ALIGN PEGS ON FACE PLATE TO SLOTS ON LED MODULE.
ENSURE LENS ALIGNS WITH FACE PLATE UPON FINAL INSTALLATION.

12



TWIST AND LOCK FACEPLATE INTO PLACE

13



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