

INSTRUCTIONS

FIELD-ADJUSTABLE BOA® EDGE INSTALLATION

RAB®

RAB Lighting is committed to creating high-quality, affordable, well-designed and energy-efficient LED lighting and controls that make it easy for electricians to install and end users to save energy. We'd love to hear your comments. Please call the Marketing Department at 888-RAB-1000 or email: marketing@rablighting.com

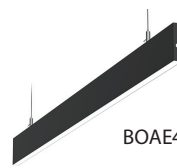
**** DON'T TOSS IT—RECYCLE IT! MAKE THE SUSTAINABLE CHOICE BY RECYCLING THIS FIXTURE AT END OF LIFE WITH A LICENSED RECYCLING PROVIDER. ****



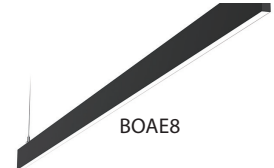
BOAE2



BOAE3



BOAE4



BOAE8

IMPORTANT

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

RAB fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

WARNING: Make certain power is OFF before installing or maintaining fixture. No user serviceable parts inside.

Risk of fire. Risk of shock. Suitable for damp location. Min 90° Supply Conductors. Indoor use only.

SINGLE FIXTURE SUSPENSION MOUNT

1. Accessories for **Power Feed End** (Fig. 1).
2. Accessories for **No Power Feed End** (Fig. 2).
3. Use a screwdriver to open the cable entry cover (Fig. 3).
4. Use a screwdriver to knock out the knockout hole in the cable entry cover (Fig. 4).
5. Take out the male terminal wires from the Fixture (Fig. 5).
6. Slide the cable clamp onto the power cord strain relief (Fig. 6).
7. Connect the power cord to the fixture connectors power cord (Fig. 7).
8. Secure the cable clamp and tighten the screws (Fig. 8).
9. Insert the power cable through the cable entry cover, close the cover, and tighten with screws (Fig. 9).
10. Thread the locking device onto the fixture and tighten (Fig. 10).
11. After tightening the locking device, press the cylindrical spring on the locking device to adjust the cable length (Fig. 11).
12. Secure the **Cross Brace** to the Junction Box (Fig. 12).
13. Thread the power cable through the **Power canopy**, then wire the cable according to the wiring diagram, Fig. 13.
14. Secure the Power Canopy to the Cross Brace Fig. 14.
15. Secure the **Power Cable** with **Cord Restraint**, compress and insert into the **Canopy** (Fig. 15).
16. For the **NON-POWER SIDE** attach the Cross Brace to the ceiling using appropriate hardware (provided) (Fig. 16, 17, 18).
17. Remove protective **Lens Film** when finishing is completed Fig. 19.

Fig: 1

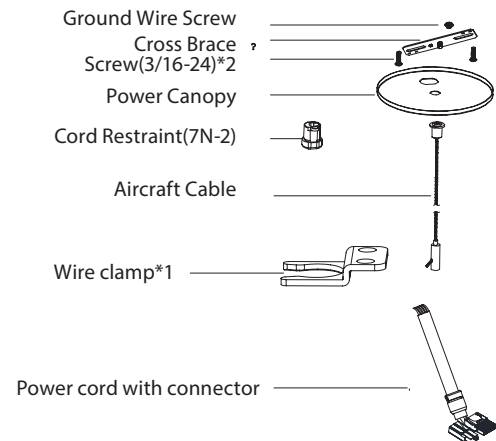


Fig: 2

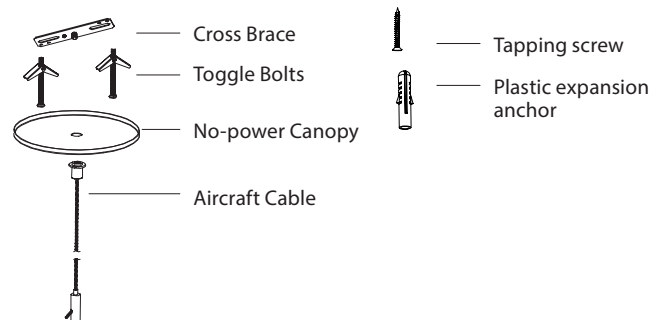
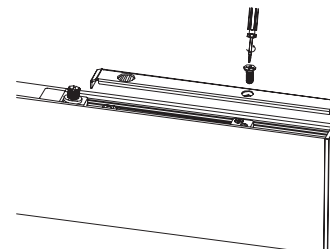


Fig: 3



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Fig: 4

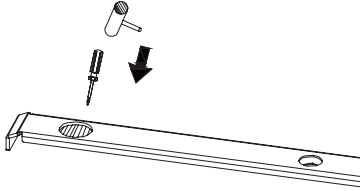


Fig: 8

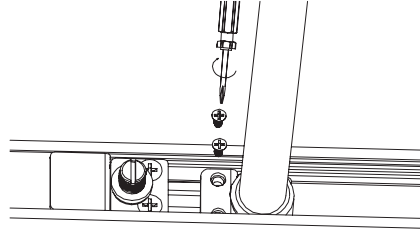


Fig: 5

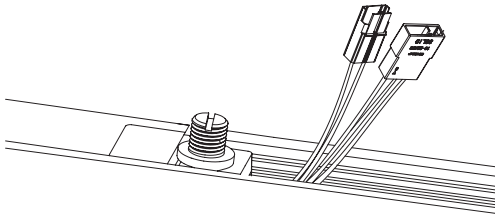


Fig: 9

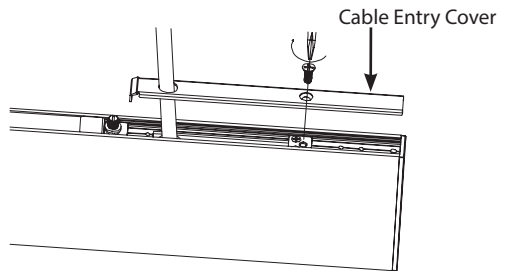


Fig: 6

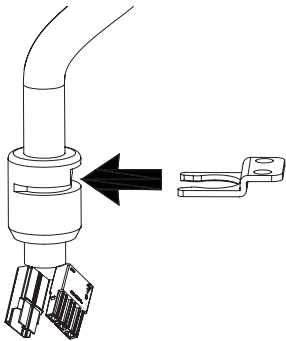


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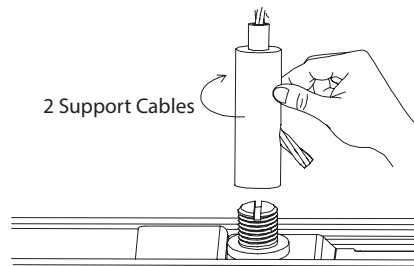


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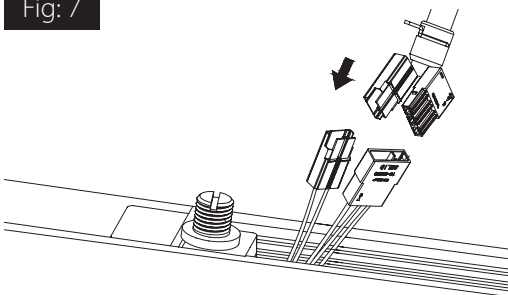


Fig: 11



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Fig: 12

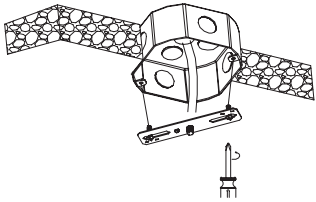


Fig: 16

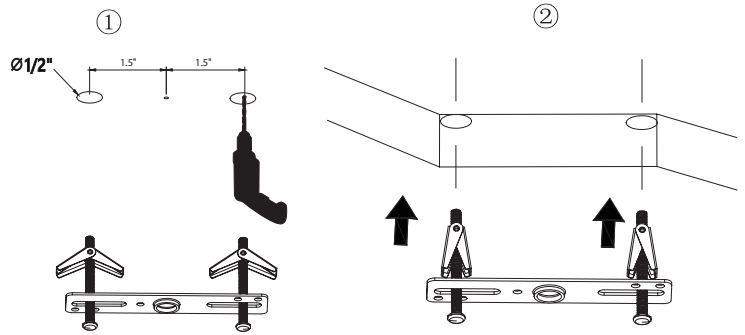


Fig: 13

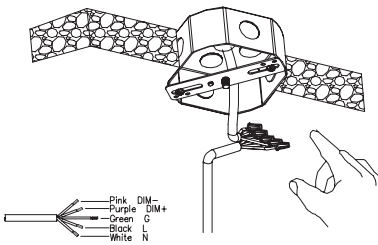


Fig: 17

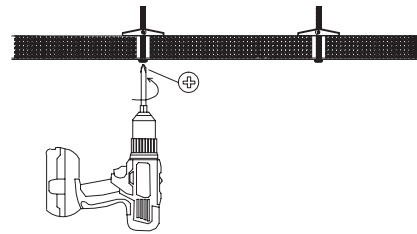


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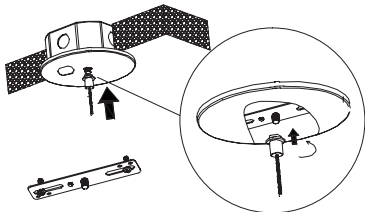


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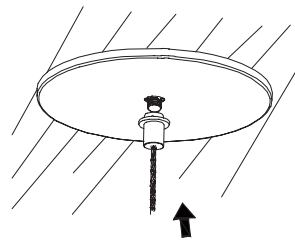


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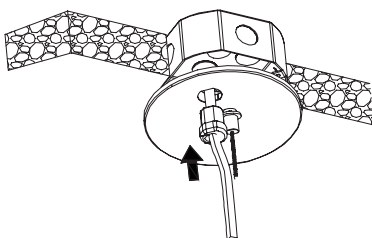
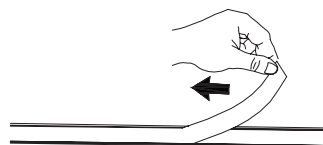


Fig: 19



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MULTIPLE FIXTURE INSTALLATION

1. Use a screwdriver to open the Cable Entry Cover and remove, as shown in Fig. 2 & 3.
2. Remove the **End Cap** (Fig. 4). **Disconnect Sensor Jack**.
3. Insert the **Splicing Pins** into slots in the profile (Fig. 5).
4. After inserting joiner pins into the fixture end, use a hammer to gently insert the knurled portion of the pins into fixture end (Fig. 6).
5. Insert splicing **Bracket B** into fixture end as shown in Fig. 7.
6. After inserting the **Splicing Bracket** into fixture end, secure with **Screws** (Fig.8).
7. Remove **Cover Plate** of the other fixture to be spliced (Fig. 9.)
8. Insert splicing **Bracket A** into the fixture end (Fig. 10).
9. After inserting splicing **Bracket A** into second fixture end, secure with **Screws** (Fig.11).
10. Connect the male and female splicing terminals of the two fixtures (Fig.12).
11. Slide the 2 fixtures together on the alignment pins (Fig.13).
12. Install **Joiner Screw** and tighten as the fixtures pull together (Fig. 14).
13. Install input and splicing **Cover Plate** (Fig.15), after **Cover Plate** is installed (Fig. 16)
14. Remove protective **Lens Film** when finishing is completed, Fig. 17.

Fig: 3

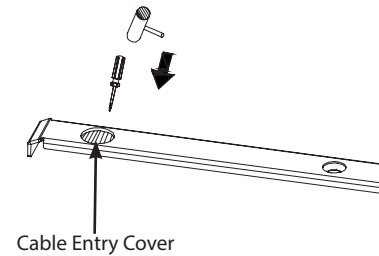


Fig: 4

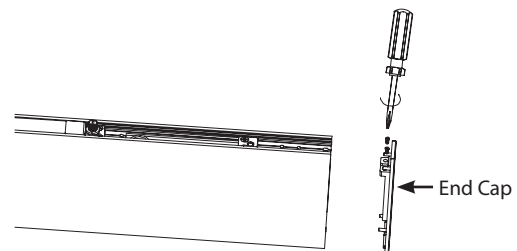


Fig: 5

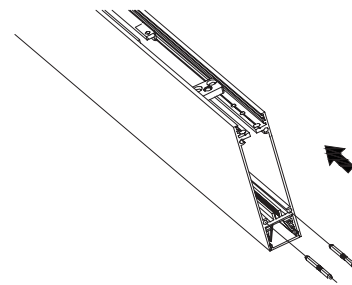


Fig: 6

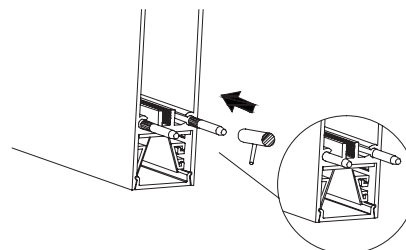


Fig: 1

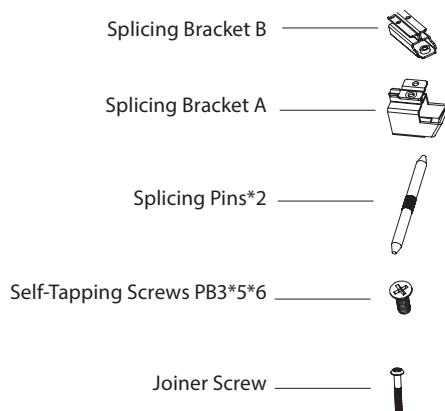
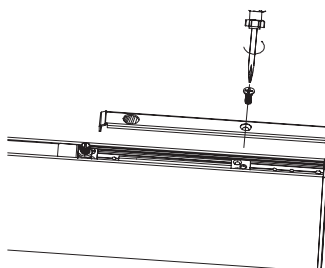


Fig: 2



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Fig: 7

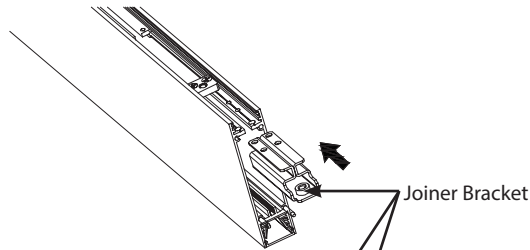


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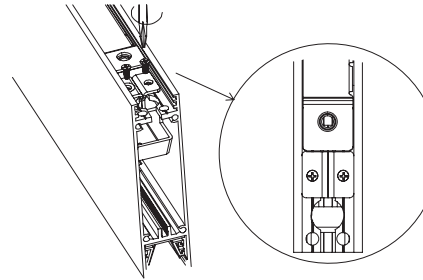


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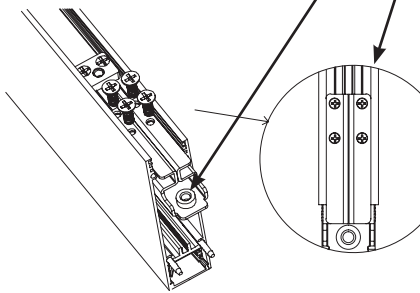


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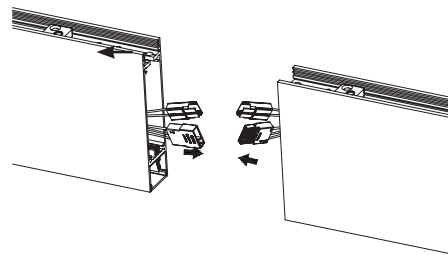


Fig: 9

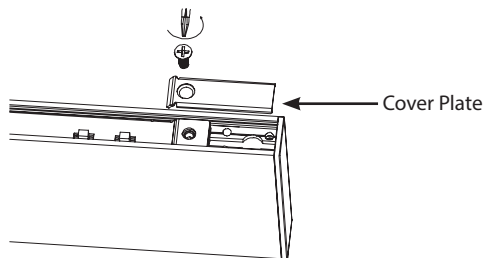


Fig: 13

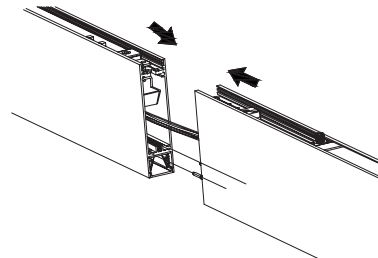


Fig: 10

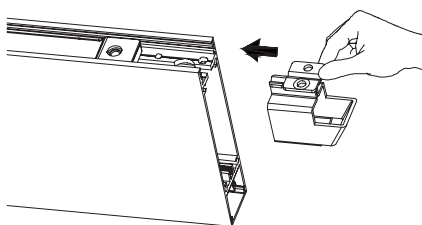
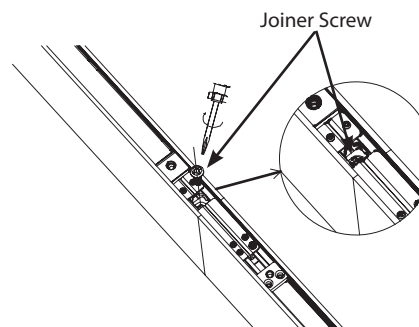


Fig: 14



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Fig: 15

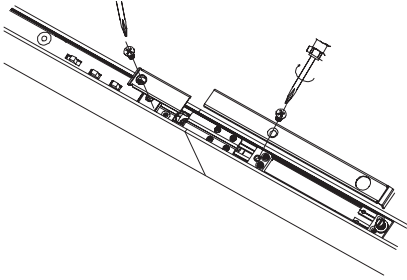
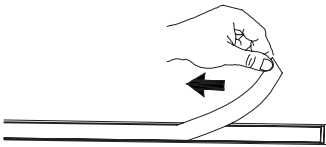


Fig: 16



Fig: 17



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SURFACE MOUNT INSTALLATION

Surface Mount Kit sold separately, CAT# BOAE-SM KIT.

1. Install **Fixture Clips** per Fig. 3 using appropriate hardware. Observe appropriate spacing, reference Fig. 3 & 4.
2. Align **Fixture Clips** (Fig. 5).
3. Remove the cable entry cover (Fig. 6).
4. Take out the male terminal wires from fixture housing (Fig. 7).
5. Connect the male connector to the female connector of the power cord (Fig. 8).
6. Pass the **Power Cable** through the **Decorative Plate**. Secure the **Decorative Plate** onto top of the fixture with **Screws**. (Fig. 10).
8. Wire fixture as shown in wiring diagram (Fig. 13). Use appropriate UL approved wire connectors as required by code to complete wiring
9. Snap the fixture onto the ceiling **Fixture Clips** and check for a secure fit, Fig. 11 & 12.

Fig: 3

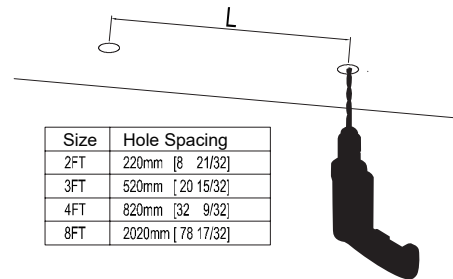


Fig: 4

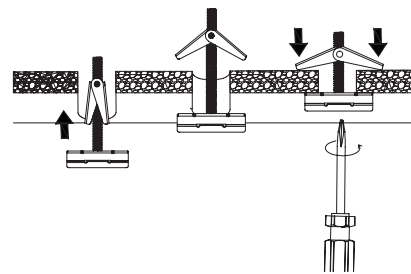


Fig: 5

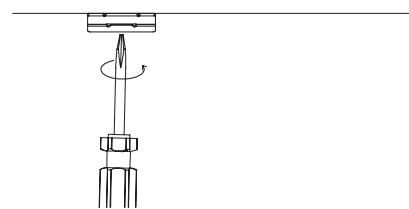


Fig: 6

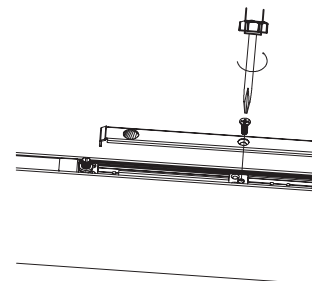


Fig: 1

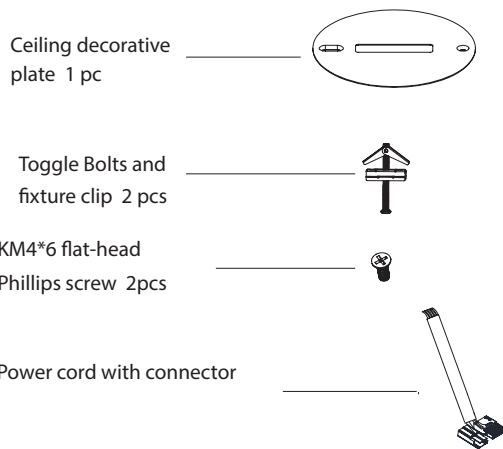
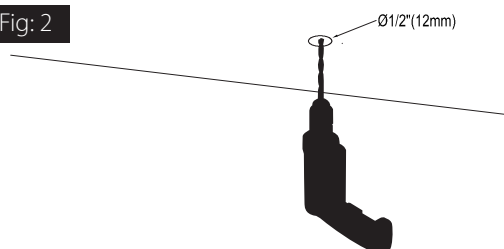


Fig: 2



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Fig: 7

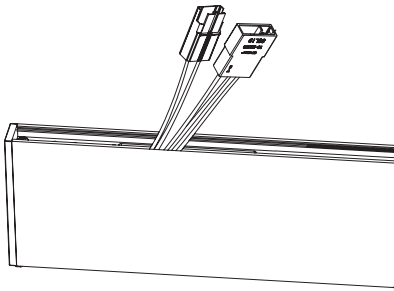


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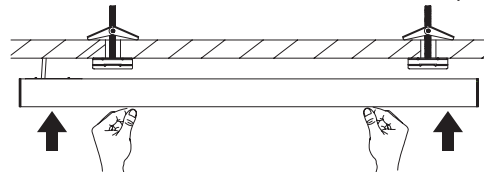


Fig: 8

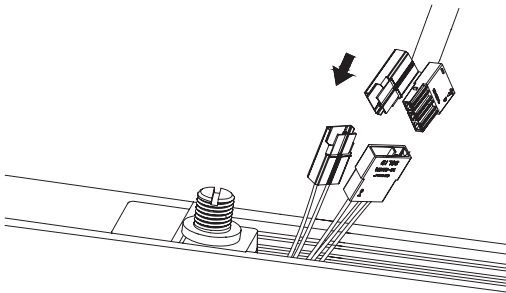


Fig: 12

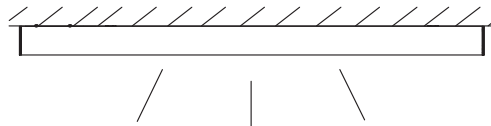


Fig: 9

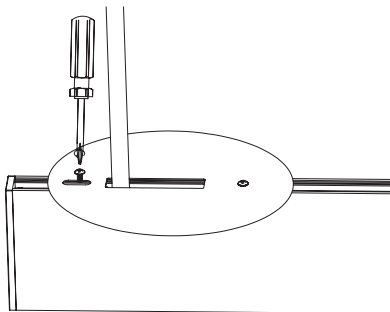


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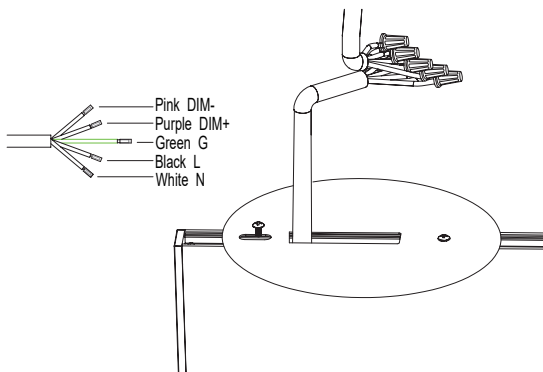
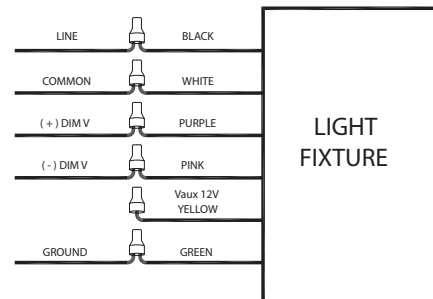


Fig: 13



0-10V DIMMABLE WIRING

Universal voltage driver permits operation at 120V through 277V, 50 or 60 Hz. For 0-10V dimming follow the wiring directions as shown below (Fig. 13).

1. Connect the black fixture lead to the LINE supply lead.
2. Connect the white fixture lead to the COMMON supply lead.
3. Connect the GROUND wire from fixture to supply ground. Do NOT connect the GROUND of the dimming fixture to the output.
4. Connect the purple fixture lead to the (V+) DIM lead.
5. Connect the pink fixture lead to the (V-) DIM lead.
6. Cap the yellow fixture lead, if present. Do NOT connect.

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Wall Mounted Installation

Ceiling/Wall Mount Kit sold separately, CAT# BOAE-SM KIT.

1. Based on the installation position requirements of the linear fixture, mark the locations of the four screw holes using the center point of the junction box as the reference (Fig. 2).
2. Attach 2 **Wall Mount L-Brackets** using appropriate hardware (provided) as shown in Fig. 2, 3, 4 & 5.
4. Use a screwdriver to open the cable entry cover (Fig. 6).
6. Drill a hole on the side of the fixture, the location and dimensions are shown in the drawing, Fig. 7.

Warning: Do not drill into wires!

7. Take out the male terminal wires from the fixture (Fig. 8).
8. Connect the male connector to the female connector of the power cord (Fig. 9).
9. After connecting the input cable, tuck connectors and wires back into fixture. Pull the input cable through the drilled hole (Fig. 10).
10. Secure the cable entry cover and tighten with screw (Fig. 11).
11. Pass the pulled-out cable through the decorative plate (Fig. 12).
12. Connect the input cable to the wires in the junction box per wiring diagram, Fig. 17, install the decorative plate onto the junction box using screws (Fig. 13). Use appropriate UL approved wire connectors as required by code to complete wiring.
13. Install the fixture into the wall mount brackets (Fig. 14) and tighten the wall mount thumb nuts to secure the fixture (Fig. 15).
15. Remove protective **Lens Film** when finishing is completed, (Fig.16).

Fig: 2

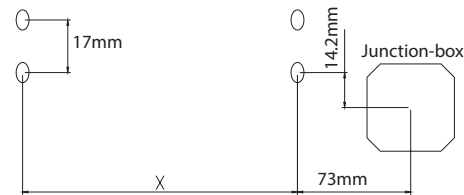


Fig: 3



Fig: 4

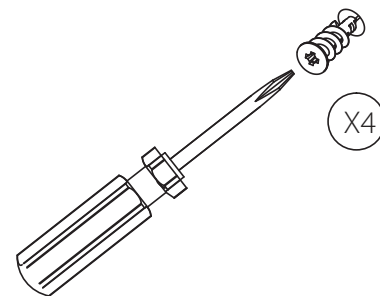


Fig: 5

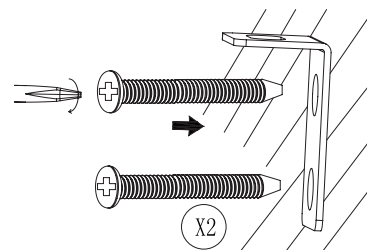
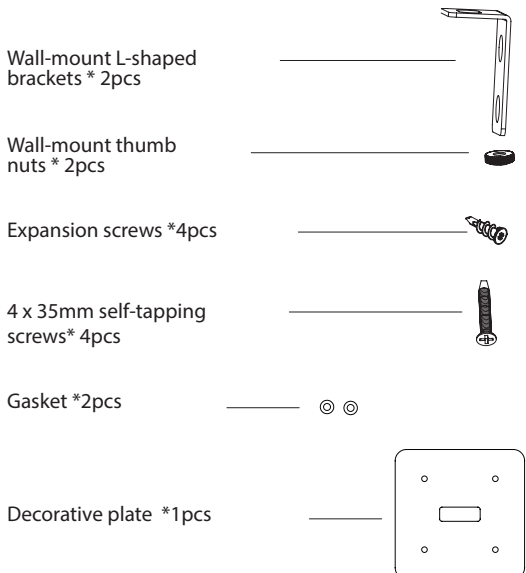


Fig: 1



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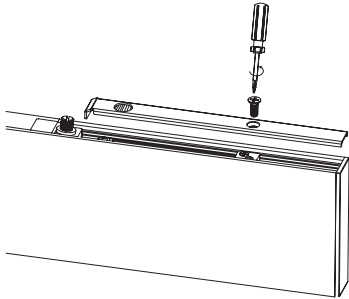


Fig: 9

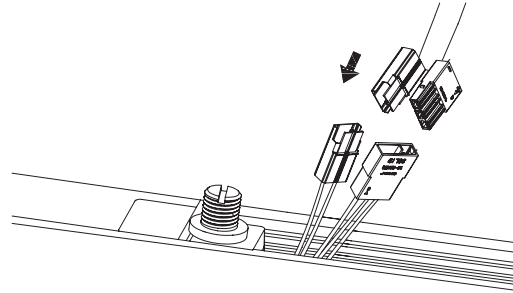


Fig: 7

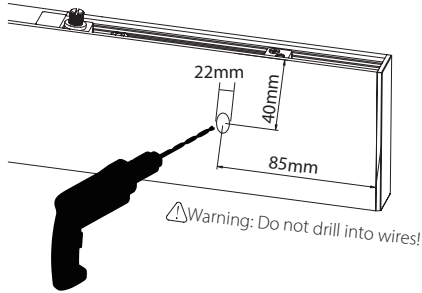


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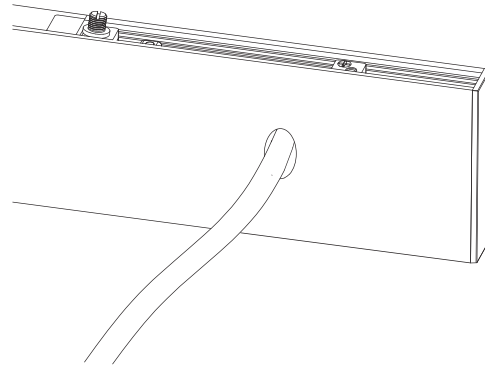


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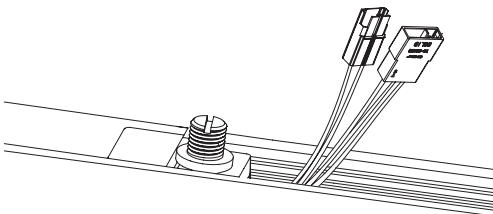
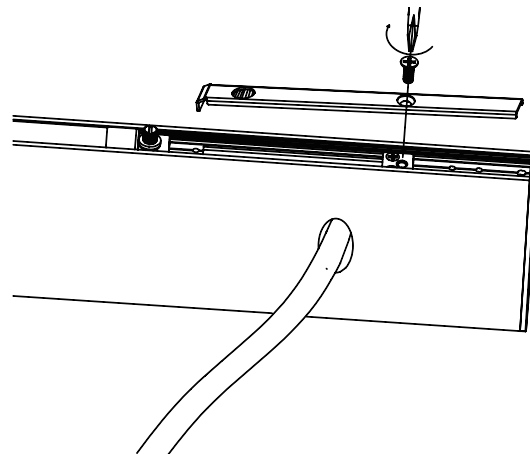


Fig: 11



INSTRUCTIONS

FIELD-ADJUSTABLE BOA® EDGE INSTALLATION



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**** DON'T TOSS IT—RECYCLE IT! MAKE THE SUSTAINABLE CHOICE BY RECYCLING THIS FIXTURE AT END OF LIFE WITH A LICENSED RECYCLING PROVIDER. ****

Fig: 12

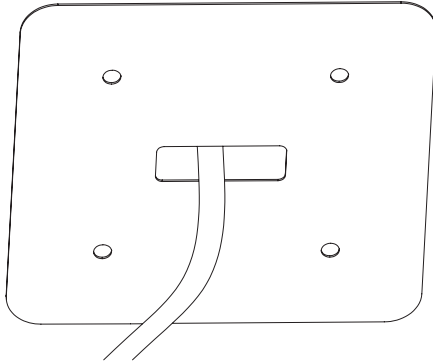


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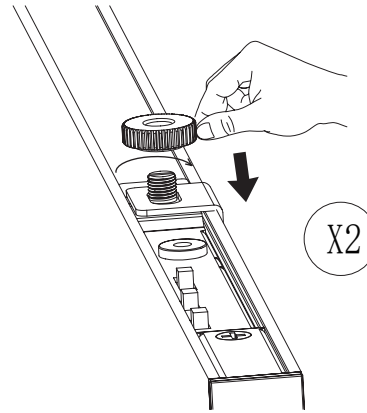


Fig: 13

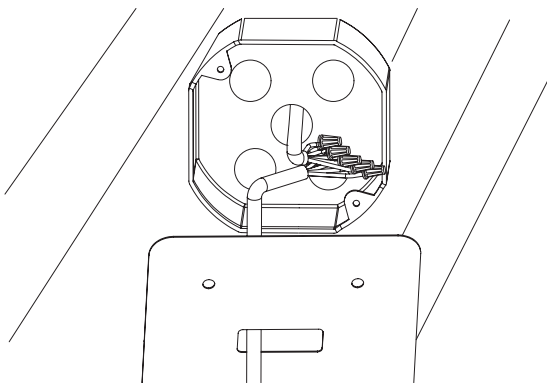


Fig: 16

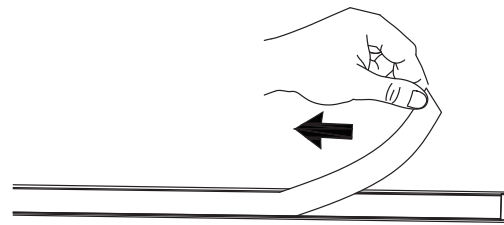
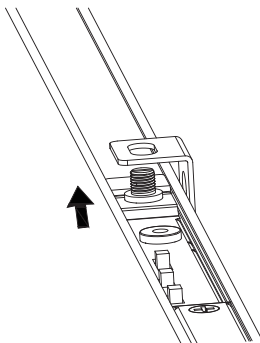


Fig: 14

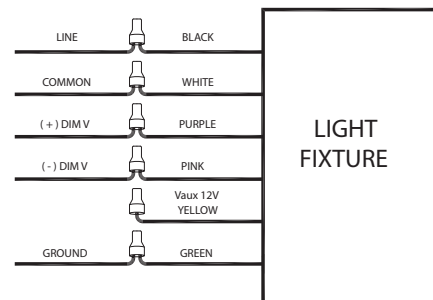


0-10V DIMMABLE WIRING

Universal voltage driver permits operation at 120V through 277V, 50 or 60 Hz. For 0-10V dimming follow the wiring directions as shown below (Fig. 17).

1. Connect the black fixture lead to the LINE supply lead.
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Fig: 17



INSTRUCTIONS

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Recessed Mounted Installation

1. Cut a rectangular opening in surface as shown in Fig. 2.
2. Tighten the **End Cover Fixing Blocks** to the **Recessed Trimless Flange Profile** with screws (8 screws in total, Fig. 3).
3. Use a screwdriver to open the cable entry cover (Fig.4).
4. Take out the male terminal wires from fixture (Fig.5).
5. Connect the male connector to the female connector of the power cord (Fig.6).
6. Open the **Recessed-mount junction box** (Fig.7).
7. Pass the power cord through the **Junction Box** and secure the Junction Box on the fixture with screws (Fig. 8).
8. Insert the **Recessed Bracket** into fixture (Fig. 9).
9. Secure top of the **Recessed Bracket** using two hand-tightened nuts (Fig.10).
10. Install **Recessed Trimless Flange** onto the **Recessed Bracket** (Fig.11).
11. Secure both side with the **Screws** (Fig.12).
12. Mount the **Recessed Trimless End Cap** to the **Recessed Trimless Flange Profile** with screws (4 screw, Fig.13).
13. Use a screwdriver to pry open one of the knock-out holes in the **Junction Box Cover Plate** (Fig.14).
14. Insert the conduit connector into the **Junction Box Cover** (Fig.15).
15. Make wire connections according to wiring diagram. Use appropriate UL approved wire connectors as required by code to complete wiring (Fig.14, 15, 16, 17).
16. Insert one side of the **Junction Box Cover Plate** into the slot, and then snap it closed (Fig.17).
17. Secure the **Recessed Trimless Flange Profile** to the ceiling using screws (8 screws, Fig.18).
18. Secure the **Recessed Trimless End Cap** to the ceiling using screws (Fig.19).
19. Ready for finishing over the **Trimless Flange** (Fig. 20).
20. Remove protective **Lens Film** when finishing is completed, Fig. 21.

Fig: 2

Size	Cut-out (Length)	Cut-out(Width)
2FT	610±2/-0mm [8 21/32]	35±2/-0mm [1 3/8]
3FT	910±2/-0mm [20 15/32]1	35±2/-0mm [1 3/8]
4FT	210±2/-0mm [32 9/32]	35±2/-0mm [1 3/8]
8FT	2410±2/-0mm [78 17/32]	35±2/-0mm [1 3/8]

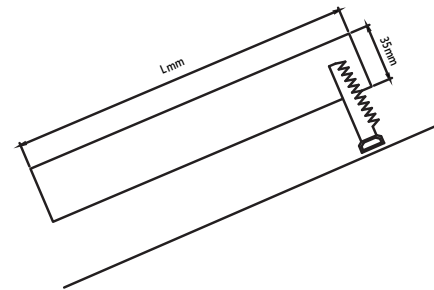


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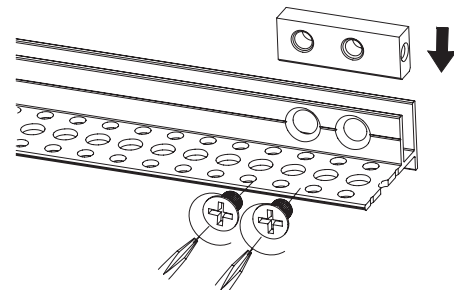


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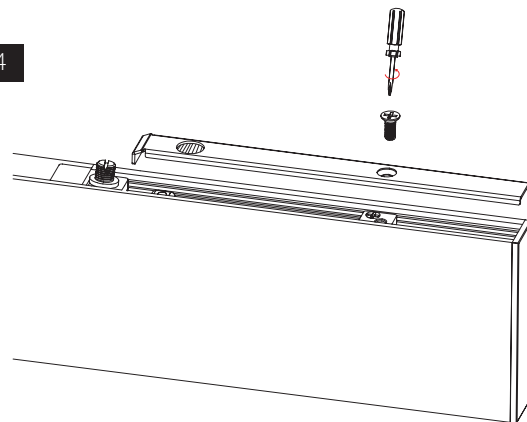
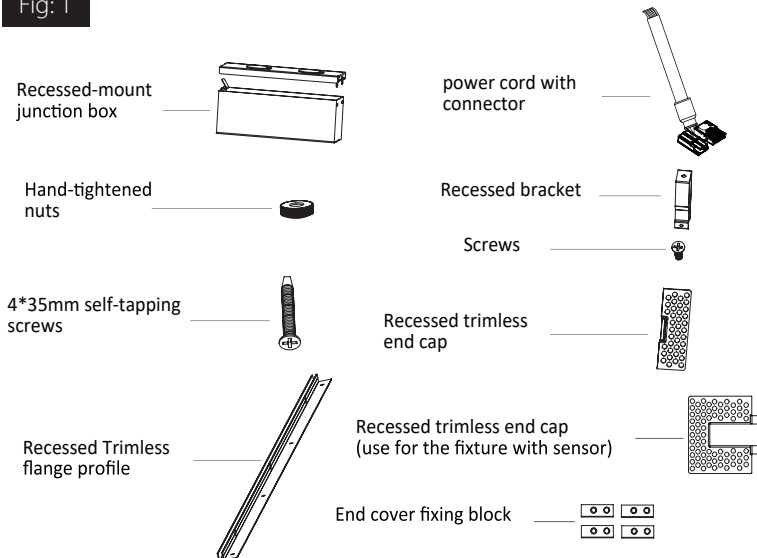


Fig: 1



INSTRUCTIONS

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Fig: 5

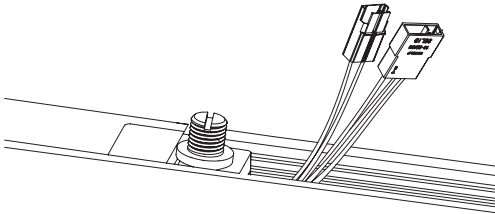


Fig: 8

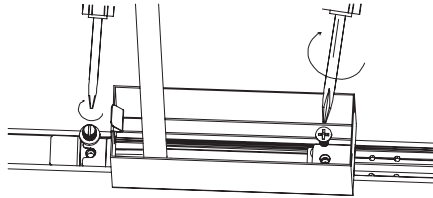


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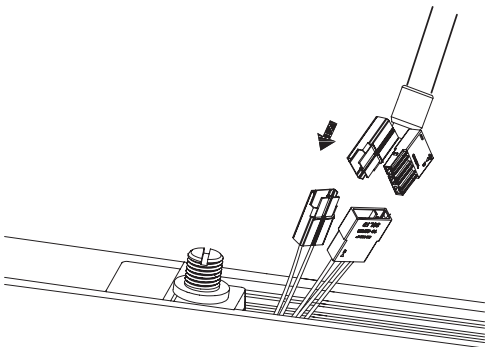


Fig: 9

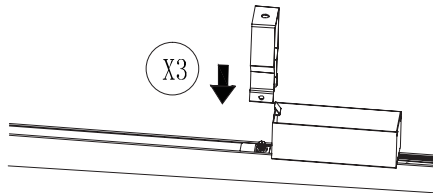


Fig: 7

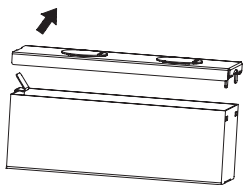
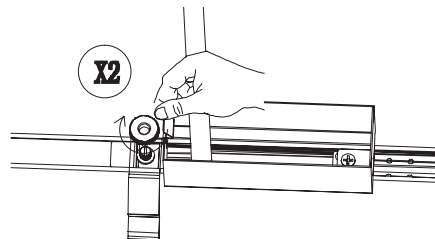


Fig: 10



INSTRUCTIONS

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Fig: 11

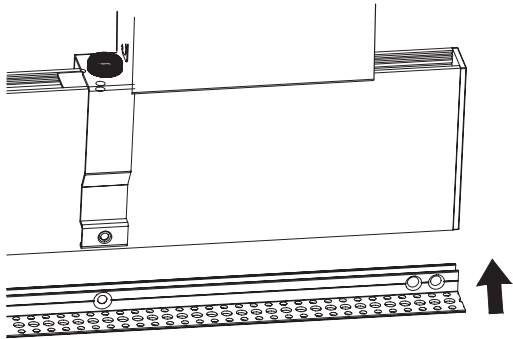


Fig: 12

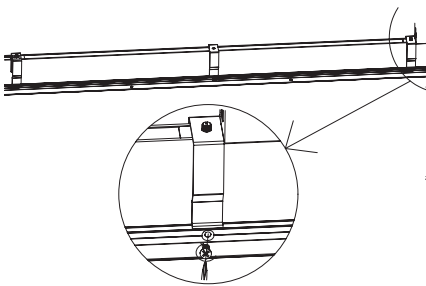


Fig: 13

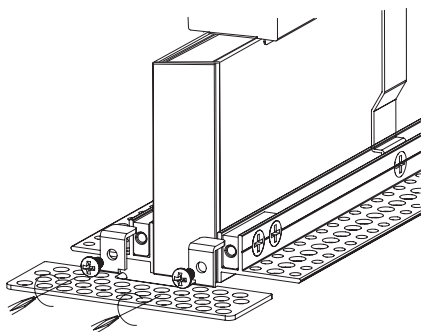


Fig: 14

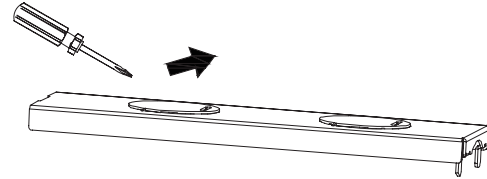


Fig: 15

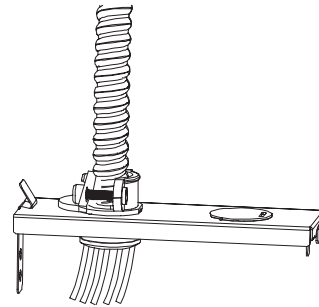
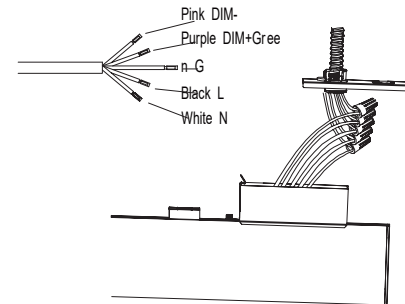


Fig: 16

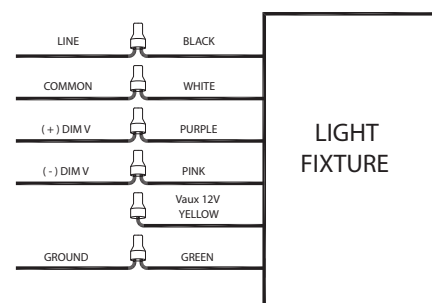


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Fig: 17



INSTRUCTIONS

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Fig: 17

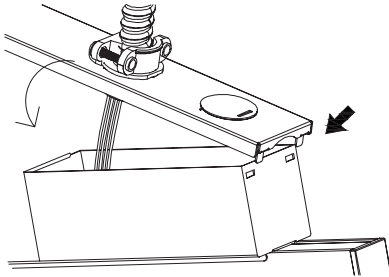


Fig: 20

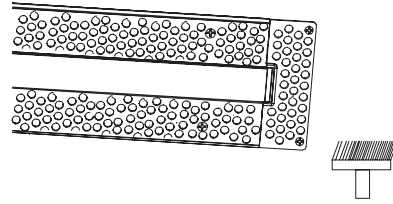


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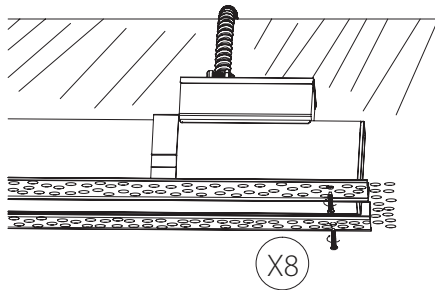


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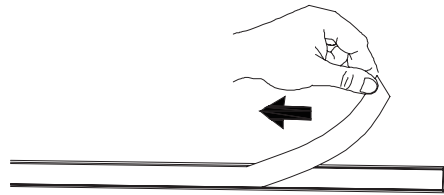
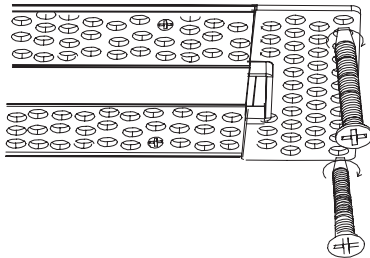


Fig: 19



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FIELD ADJUSTMENT

Follow instructions below to change the **Fixture Power** and/or **Color Temperature (CCT)** position from factory settings:

Factory Settings:

BOAE2 - BOAE3 - BOAE4 - BOAE8

Direct Light - 3500K, 100% Power

Indirect Light-3500K, Up/Down 30%/70% Power

1. Locate the **Power Switches** on housing as shown in Fig. 1& 2.
2. Select **Power (W)** and/or **Color Temperature (CCT)** by sliding the respective switch to the desired setting.

Fig: 1

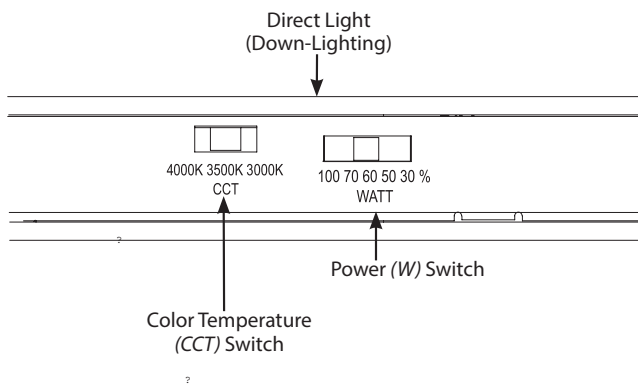
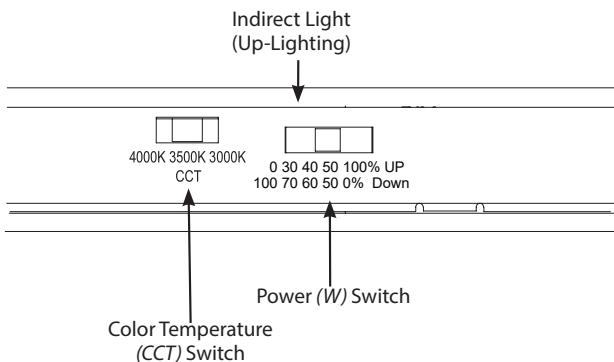


Fig: 2



CLEANING & MAINTENANCE

CAUTION: Be sure fixture temperature is cool enough to touch. Do not clean or maintain while fixture is energized.

1. Clean lens with non-abrasive glass cleaning solution.
2. Do not open the fixture to clean the LED. Do not touch the LED.

TROUBLESHOOTING

1. Check that the line voltage at the fixture is correct. Refer to wiring directions.
2. Is the fixture grounded properly?

Note: These instructions do not cover all details or variations in equipment nor do they provide for every possible situation during installation, operation or maintenance.



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