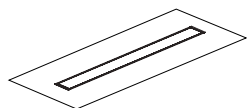
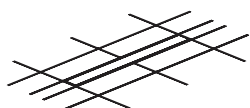




EDGE Evolution1

INSTALLATION INSTRUCTIONS

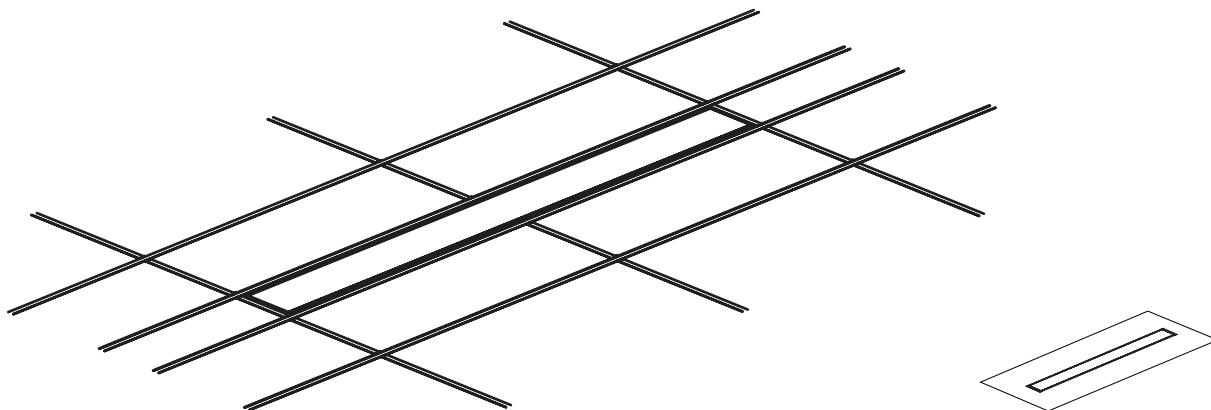
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LED Perimeter Mount	18-19
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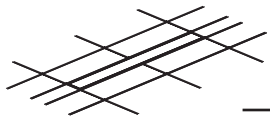




EDGE Evolution1

LED GRID CEILING
INSTALLATION



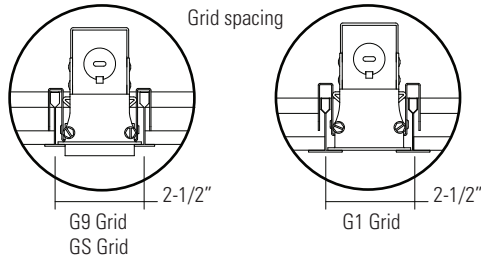
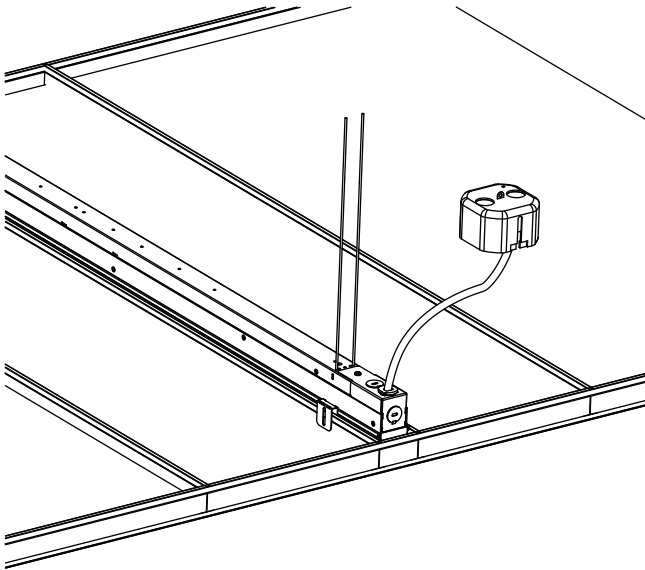


EDGE
EVOLUTION

1

LED Grid Ceiling Installation

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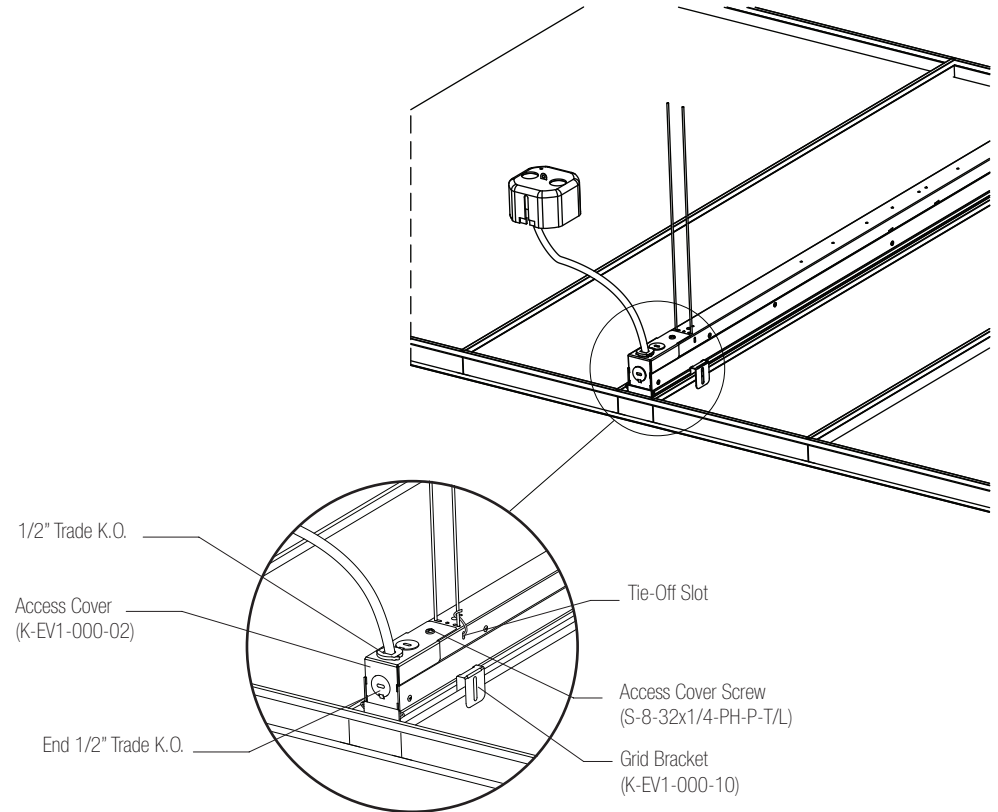


Step 1:

Layout/ Dimensions

1. Layout fixture and T-bar locations, fixtures require secondary mains along the length of the row, both sides.
2. Layout and install junction boxes.
3. Lay first fixture into grid.
4. Tie off fixture to structure.

(Note: Asymmetric lens option will have sticker on lens indicating wall side)



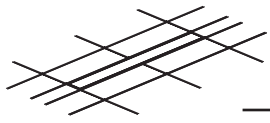
Step 2:

Making the connections

1. Remove applicable access cover.
2. Attach conduit to access cover using 1/2" trade fitting.
3. Make electrical connections inside fixture.
4. Replace access cover.



1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.

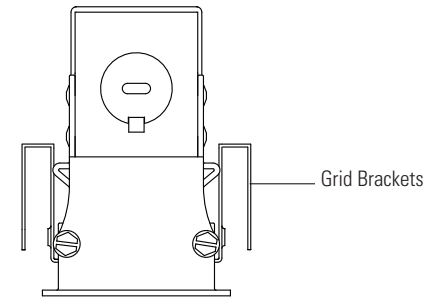
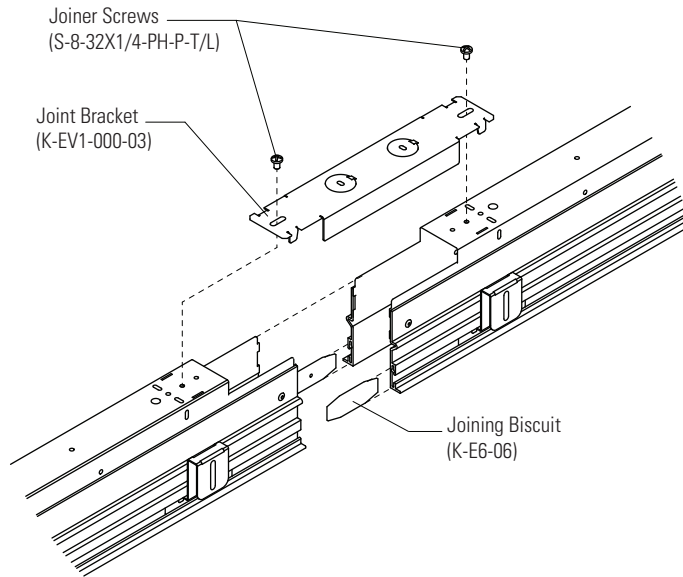


EDGE
EVOLUTION

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LED Grid Ceiling Installation

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Step 3:

Continuous Runs

1. Fixtures are through-wired for continuous runs.
2. Make necessary wiring connections between fixtures.
3. Align fixtures using supplied biscuits (2) and secure fixtures together using supplied Joint Bracket and supplied #8-32 screws (2).

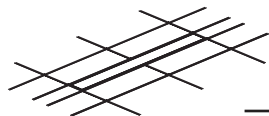
Step 4:

Finishing

1. Bend over Grid Brackets and secure to grid.



1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



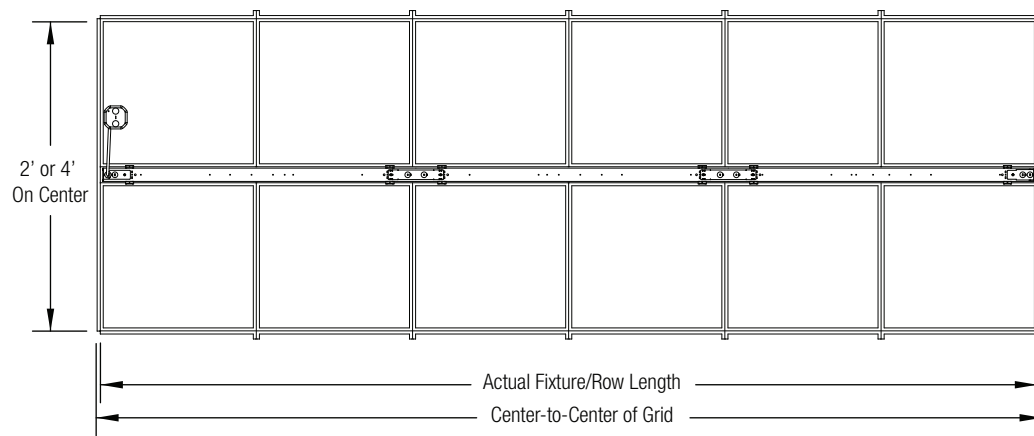
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LED

Grid Ceiling Installation

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NOTE: Overall fixture or row length for recessed fixtures is 1" less than the center-to-center of the grid to fall "On Grid" and fit within the T-Bar opening.

Row Configuration Notes:

- Actual row lengths may vary from "Nominal".
- The overall rows do fall "On-Grid" and require additional T-Bar "mains" along the length of the row.
- Actual overall row length may be calculated using table above.
- Fixture runs require one (1) EOR/IND fixture in order to fall "On-Grid".
- Battery fixtures have test switch and indicator light remoted (conduit and J-Box by others).

BOR - Beginning of run
INT - Intermediate fixture
EOR - End of run
IND - Individual fixture

Row Configuration Chart

Nominal Row Length	Actual Row Length	Fixture Units in Row Configuration
2 ft	1' 11"	23"
3 ft	2' 11"	35"
4 ft	3' 11"	47"
5 ft	4' 11"	59"
6 ft	5' 11"	71"
7 ft	6' 11"	83"
8 ft	7' 11"	95"
9 ft	8' 11"	59" + 48"
10 ft	9' 11"	71" + 48"
11 ft	10' 11"	83" + 48"
12 ft	11' 11"	96" + 47"
13 ft	12' 11"	96" + 59"
14 ft	13' 11"	96" + 71"
15 ft	14' 11"	96" + 83"
16 ft	15' 11"	96" + 95"
17 ft	16' 11"	96" + 59" + 48"
18 ft	17' 11"	96" + 71" + 48"
19 ft	18' 11"	96" + 83" + 48"
20 ft	19' 11"	96" + 96" + 47"
21 ft	20' 11"	96" + 96" + 59"
22 ft	21' 11"	96" + 96" + 71"
23 ft	22' 11"	96" + 96" + 83"
24 ft	23' 11"	96" + 96" + 95"
25 ft	24' 11"	96" + 96" + 59" + 48"

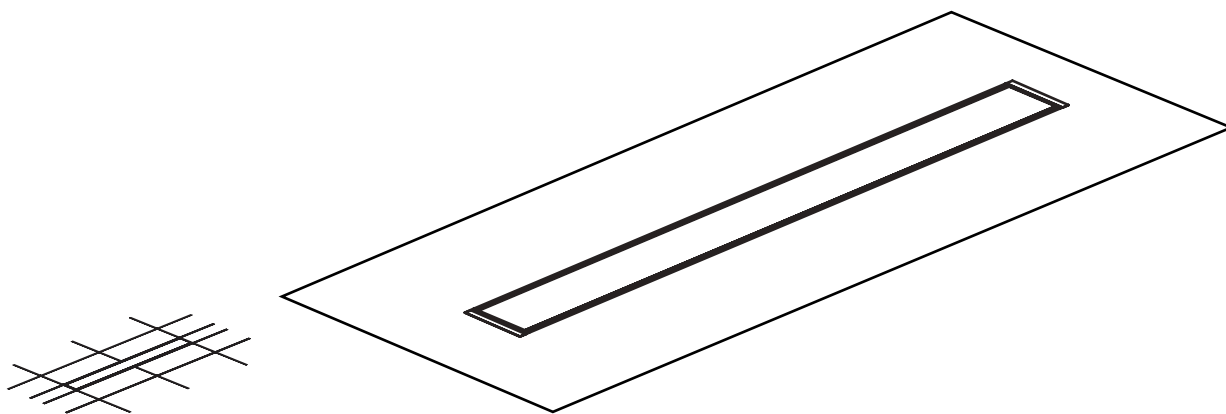


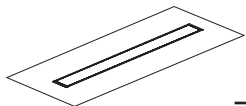
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



EDGE Evolution1

LED FL-INACCESSIBLE
INSTALLATION





EDGE
EVOLUTION

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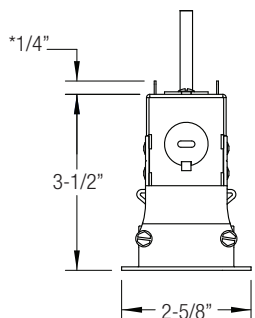
LED

Flanged - Inaccessible Installation

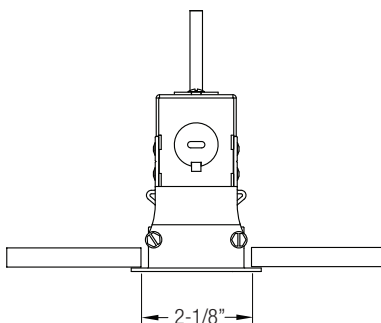
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★ Do not screw into side of housing. ★

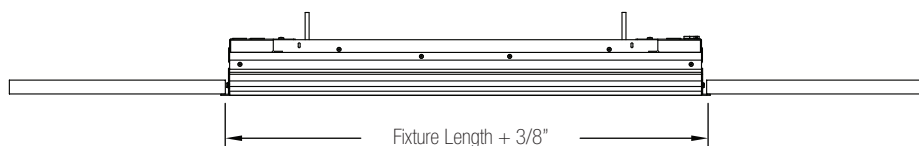
*Fixture height increases by 1/4" when a joint bracket is used for continuous rows.



Front View



Rough-In

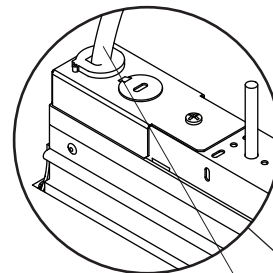


Fixture length can be found on fixture label inside fixture. An "End Trim" may be used as a gauge for ensuring minimum width. Always install lenses during installation and louvers AFTER ALL finishing work has been completed.

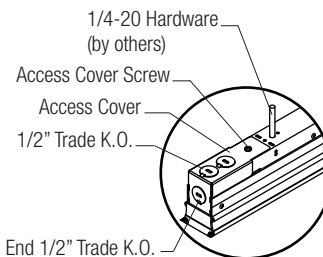
Step 1:

Layout/ Dimensions

1. Layout fixture and threaded rod locations. (See Page 3)
2. Layout and install junction boxes and whip out below ceiling level.
3. Install 1/4-20 threaded rod to structure.
4. Install ceiling material.
5. Cut out the fixture rough-in.



1/2" Trade Conduit
Connector (by others)



End 1/2" Trade K.O.

Step 2:

Making the Connections

1. Remove applicable access cover.
2. Attach conduit to access cover using 1/2" trade fittings.
3. Make electrical connections inside fixture.
4. Replace access cover.



1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



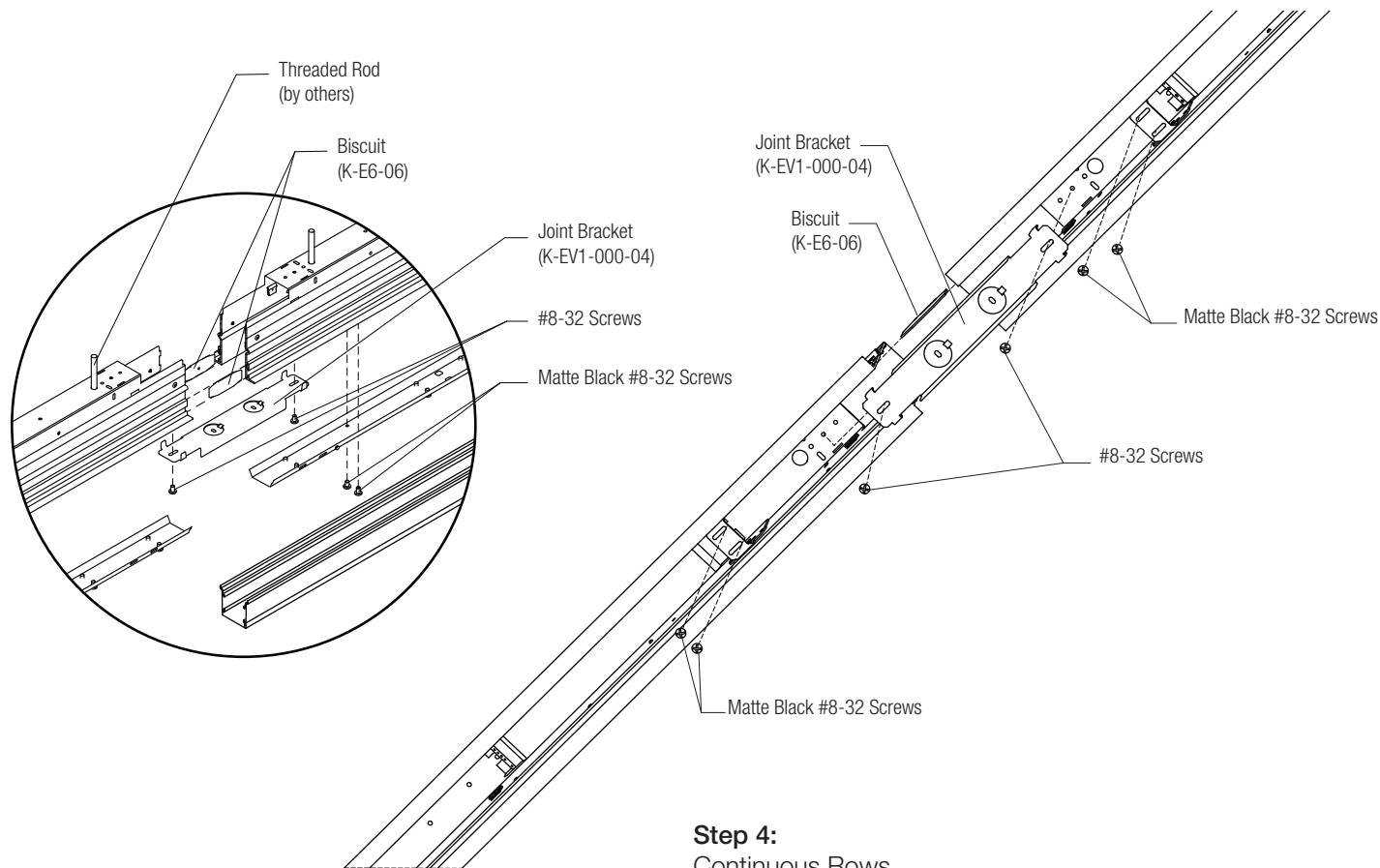
EDGE
EVOLUTION

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Step 3:

Individual or First Fixture

1. Remove lens or louver.
2. Remove Reflectors by removing Matte Black #8-32 screws.
3. Surface mount fixture through mounting slot to threaded rod.
4. If first fixture, remove end knock outs for through wiring.

(Note: Asymmetric lens option will have sticker on lens indicating wall side)

Step 4:

Continuous Rows

1. Remove lens or louver and reflector.
2. Fixtures are through-wired for continuous runs.
3. Remove end knock-outs between fixtures.
4. Lift and rotate fixture into place.
5. Surface mount fixture through mounting slot to threaded rod.
6. Make necessary wiring connections between fixtures and recess into cavity.
7. Secure fixtures together using supplied Joint Bracket and #8-32 Screws.

1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.

2. Minimum 90°C supply conductors

3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.

4. Fixtures must be mounted directly to structure.



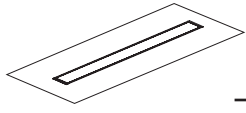
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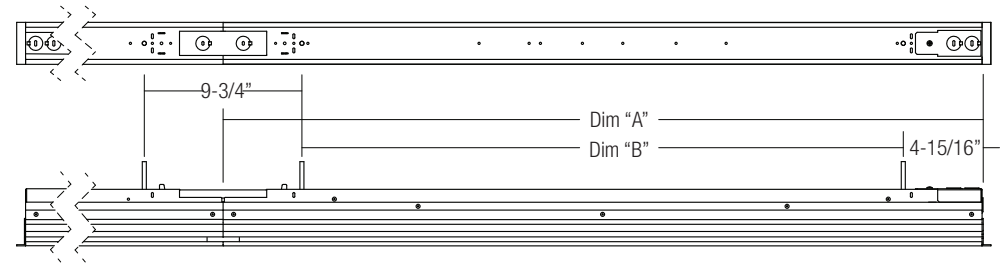
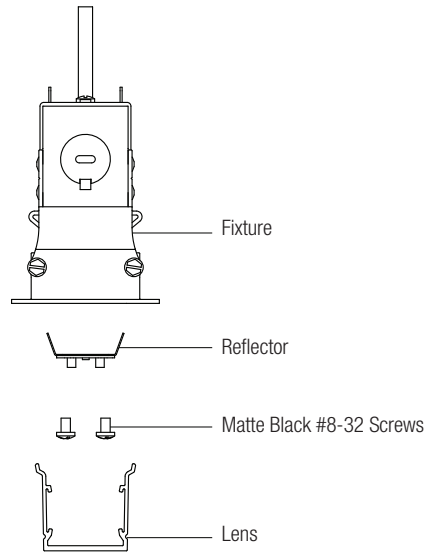
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Flanged - Inaccessible Installation

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First or Intermediate Fixture		
	Dim A	Dim B
2'	24"	14-1/4"
3'	36"	26-1/4"
4'	48"	38-1/4"
5'	60"	50-1/4"
6'	72"	62-1/4"
7'	84"	72-1/4"
8'	96"	86-1/4"
"A" - Actual Fixture Length "B" - Distance between Rods		

Individual or Final Fixture		
	Dim A	Dim B
2'	23"	13-1/4"
3'	35"	25-1/4"
4'	47"	37-1/4"
5'	59"	49-1/4"
6'	71"	61-1/4"
7'	83"	73-1/4"
8'	95"	85-1/4"
"A" - Actual Fixture Length "B" - Distance between Rods		

Step 5: Finishing

1. Re-install reflector with Matte Black #8-32 Screws.
**note: reflector only installas in one orientation.*
2. Install lens or louver.

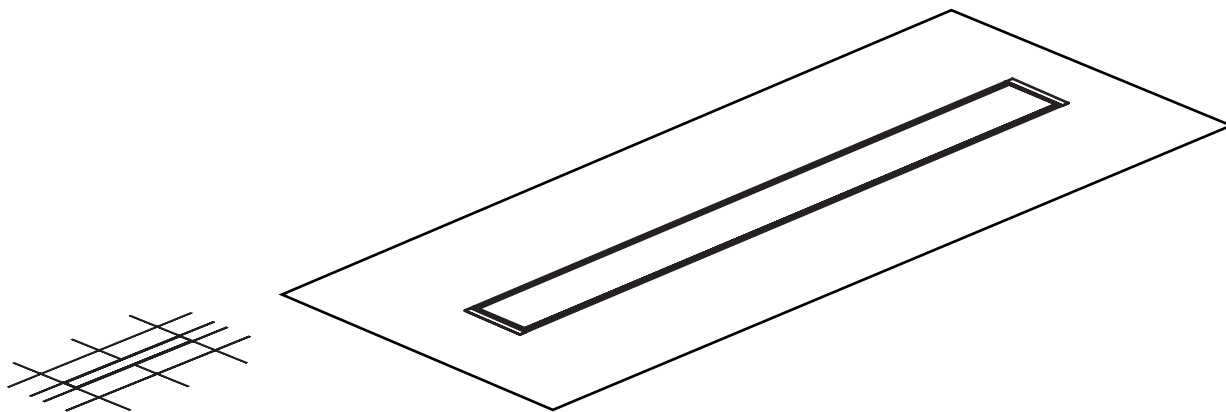


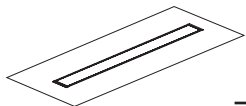
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



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LED NF-INACCESSIBLE
INSTALLATION





EDGE
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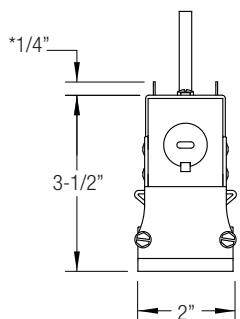
LED

Non-Flanged - Inaccessible Installation

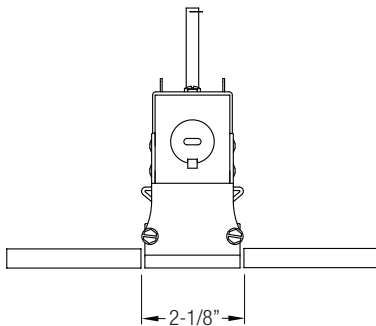
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★ Do not screw into side of housing. ★

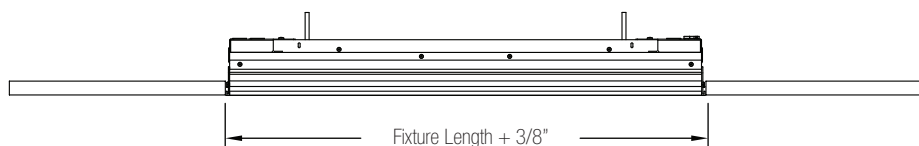
*Fixture height increases by 1/4" when a joint bracket is used for continuous rows.



Front View



Rough-In

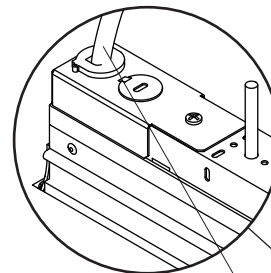


Fixture length can be found on fixture label inside fixture. An "End Trim" may be used as a gauge for ensuring minimum width. Always install lenses during installation and louvers AFTER ALL finishing work has been completed.

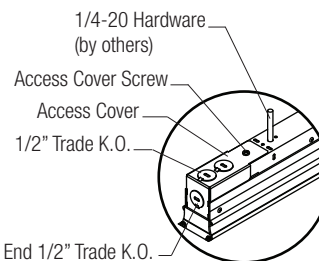
Step 1:

Layout/ Dimensions

1. Layout fixture and threaded rod locations. (See Page 3)
2. Layout and install junction boxes and whip out below ceiling level.
3. Install 1/4-20 threaded rod to structure.
4. Install ceiling material.
5. Cut out the fixture rough-in.



1/2" Trade Conduit Connector (by others)



End 1/2" Trade K.O.

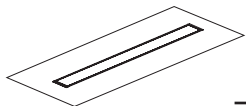
Step 2:

Making the Connections

1. Remove applicable access cover.
2. Attach conduit to access cover using 1/2" trade fittings.
3. Make electrical connections inside fixture.
4. Replace access cover.



1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



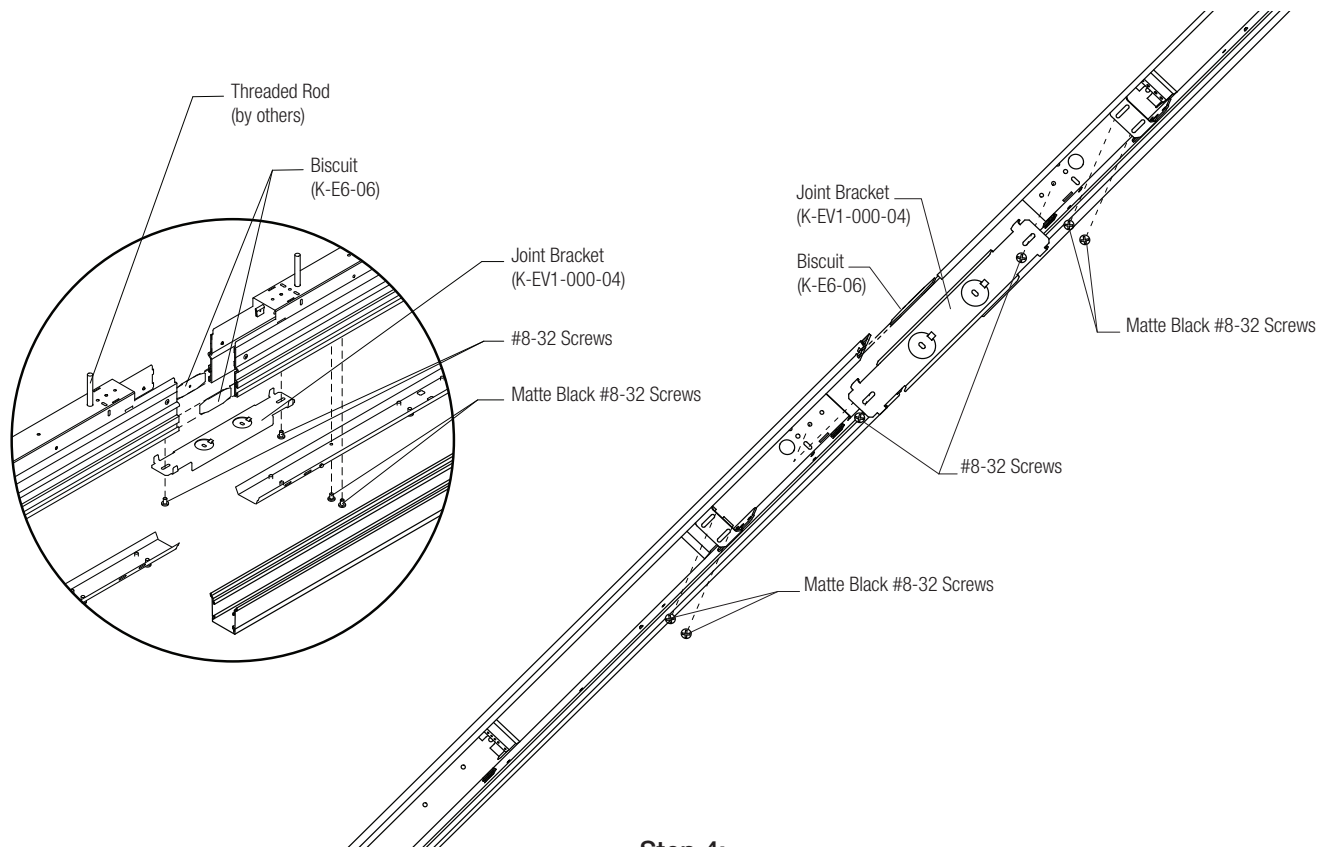
EDGE
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Step 3:

Individual or First Fixture

1. Remove lens or louver.
2. Remove Reflectors by removing Matte Black #8-32 screws.
2. Surface mount fixture through mounting slot to threaded rod.
3. If first fixture, remove end knock outs for through wiring.

(Note: Asymmetric lens option will have sticker on lens indicating wall side)

Step 4:

Continuous Rows

1. Remove lens or louver and reflector.
2. Fixtures are through-wired for continuous runs.
3. Remove end knock-outs between fixtures.
4. Lift and rotate fixture into place.
5. Surface mount fixture through mounting slot to threaded rod.
6. Make necessary wiring connections between fixtures and recess into cavity.
7. Secure fixtures together using supplied Joint Bracket and #8-32 Screws.

1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



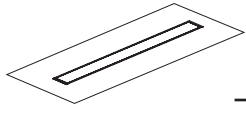
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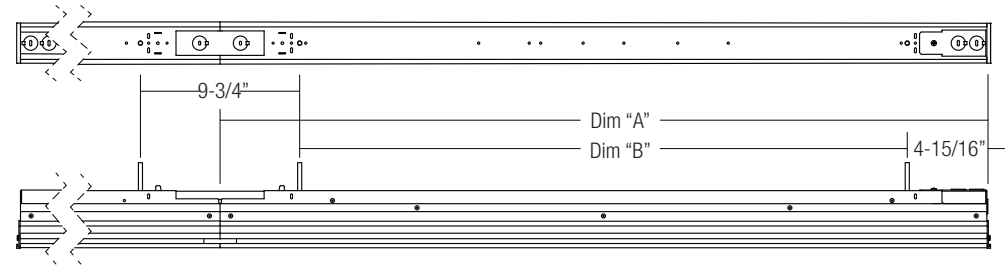
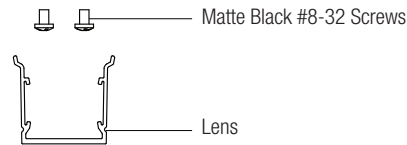
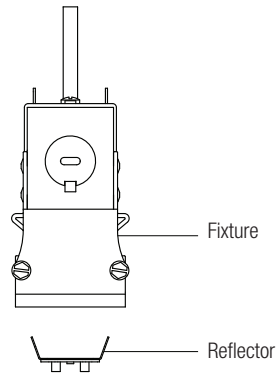
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LED Non-Flanged - Inaccessible Installation

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First or Intermediate Fixture		
	Dim A	Dim B
2'	24"	14-1/4"
3'	36"	26-1/4"
4'	48"	38-1/4"
5'	60"	50-1/4"
6'	72"	62-1/4"
7'	84"	72-1/4"
8'	96"	86-1/4"
"A" - Actual Fixture Length "B" - Distance between Rods		

Individual or Final Fixture		
	Dim A	Dim B
2'	23"	13-1/4"
3'	35"	25-1/4"
4'	47"	37-1/4"
5'	59"	49-1/4"
6'	71"	61-1/4"
7'	83"	73-1/4"
8'	95"	85-1/4"
"A" - Actual Fixture Length "B" - Distance between Rods		

Step 5: Finishing

1. Re-install reflector with Matte Black #8-32 Screws.
**note: reflector only installs in one orientation.*
2. Install lens or louver.

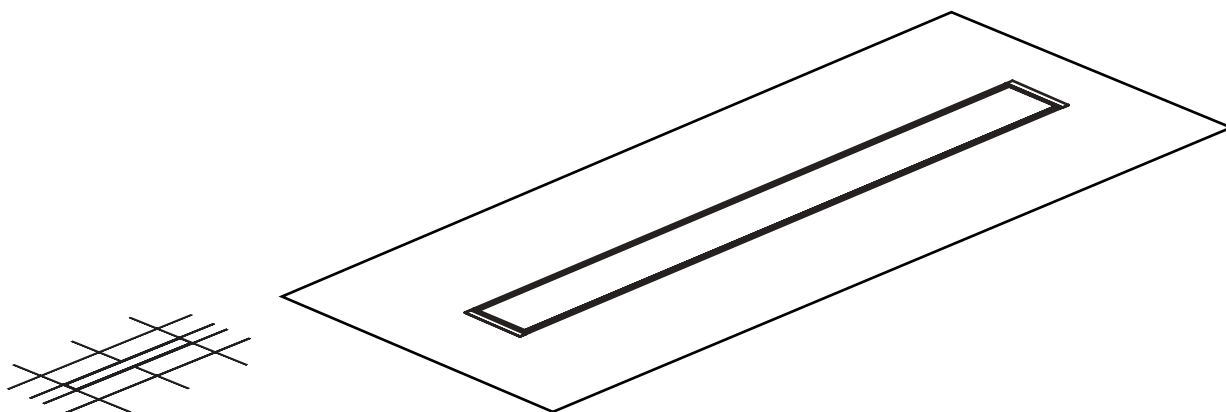


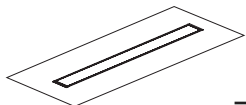
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



EDGE Evolution1

LED SPACKLE FLANGE
INACCESSIBLE INSTALLATION





EDGE
EVOLUTION

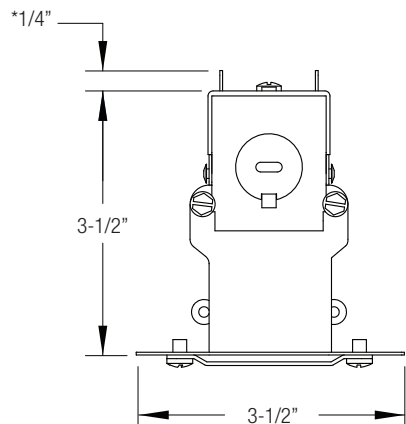
1

LED

Spackle Flange - Inaccessible Installation

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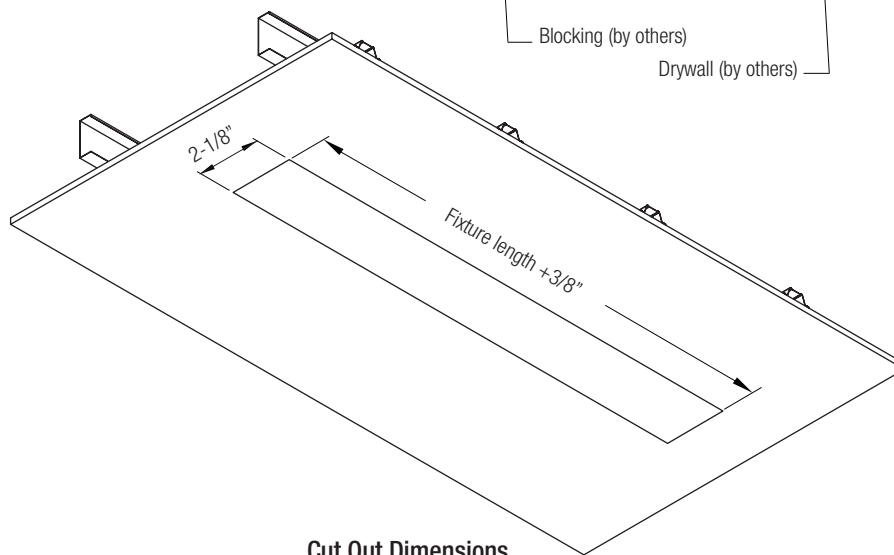
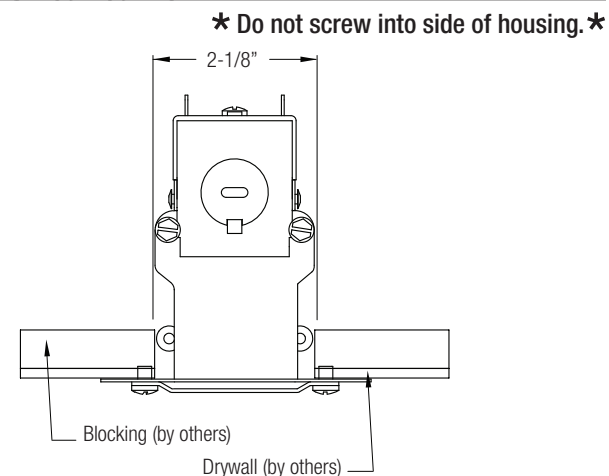
*** DO NOT SCREW INTO SIDE OF HOUSING ***
DO NOT REMOVE CROSS BRACKETS
UNTIL FIXTURE IS INSTALLED



Front View

*Fixture height increases by 1/4" when a joint bracket is used for continous rows.

Recomended opening = 2-1/8"



Cut Out Dimensions

Step 1:

Layout/ Dimensions

1. Layout fixtures and blocking locations.
2. Layout and install junction boxes and whip out.
3. Install blocking to structure using rough in dimensions.
4. Install ceiling material.
5. Cut out the fixture/row rough-in.

1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



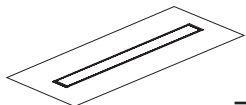
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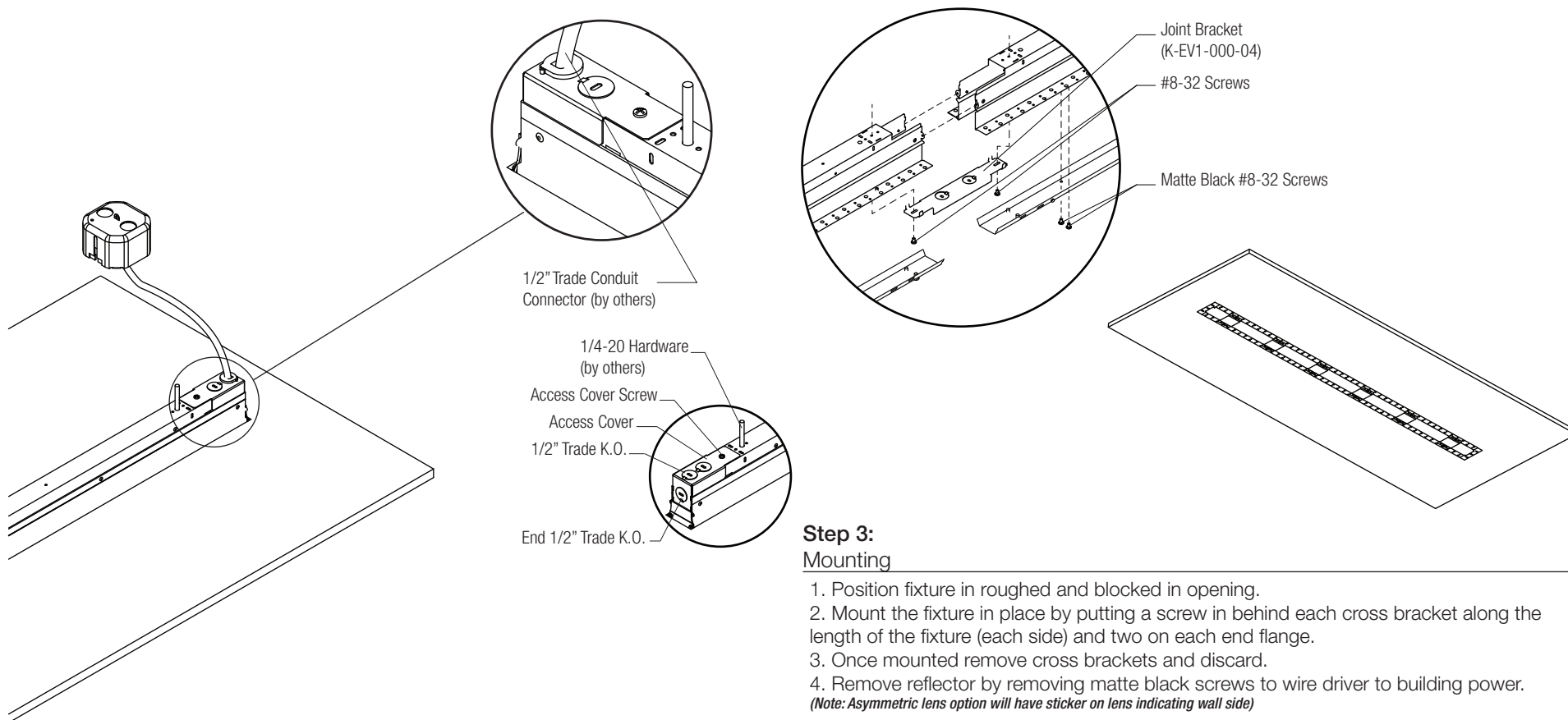
EDGE
EVOLUTION

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LED

Spackle Flange - Inaccessible Installation

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Step 3: Mounting

1. Position fixture in roughed and blocked in opening.
2. Mount the fixture in place by putting a screw in behind each cross bracket along the length of the fixture (each side) and two on each end flange.
3. Once mounted remove cross brackets and discard.
4. Remove reflector by removing matte black screws to wire driver to building power.

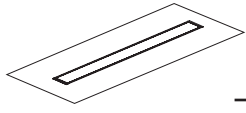
(Note: Asymmetric lens option will have sticker on lens indicating wall side)

For Continuous Runs

1. Remove lens or louver.
2. Remove end knock outs between fixtures.
3. Install end trims on all non-joining ends.
4. Lift fixture into roughed out opening.
5. Mount fixtures in place by putting a screw in behind each cross bracket along the fixture.
6. Remove reflector by removing matte black #8-32 screws.
7. Join fixtures together using supplied joint bracket and #8-32 screws from inside the fixture.



1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



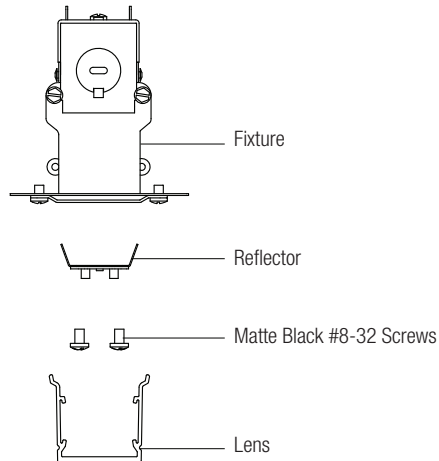
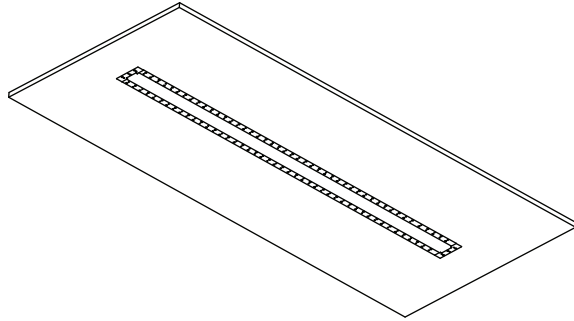
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EVOLUTION

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LED

Spackle Flange - Inaccessible Installation

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Row Configuration Notes:

- Actual row lengths may vary from "Nominal".
- Actual overall row length may be calculated using table above.
- Battery fixtures have test switch and indicator light removed (conduit and J-Box by others).

BOR - Beginning of run
INT - Intermediate fixture
EOR - End of run
IND - Individual fixture

Row Configuration Chart

Nominal Row Length	Actual Row Length	Fixture Units in Row Configuration
2 ft	1' 11"	23"
3 ft	2' 11"	35"
4 ft	3' 11"	47"
5 ft	4' 11"	59"
6 ft	5' 11"	71"
7 ft	6' 11"	83"
8 ft	7' 11"	95"
9 ft	8' 11"	59" + 48"
10 ft	9' 11"	71" + 48"
11 ft	10' 11"	83" + 48"
12 ft	11' 11"	96" + 47"
13 ft	12' 11"	96" + 59"
14 ft	13' 11"	96" + 71"
15 ft	14' 11"	96" + 83"
16 ft	15' 11"	96" + 95"
17 ft	16' 11"	96" + 59" + 48"
18 ft	17' 11"	96" + 71" + 48"
19 ft	18' 11"	96" + 83" + 48"
20 ft	19' 11"	96" + 96" + 47"
21 ft	20' 11"	96" + 96" + 59"
22 ft	21' 11"	96" + 96" + 71"
23 ft	22' 11"	96" + 96" + 83"
24 ft	23' 11"	96" + 96" + 95"
25 ft	24' 11"	96" + 96" + 59" + 48"

Step 5: Finishing

1. Re-install reflectors with Matte Black #8-32 Screws
2. Install lens or louver.

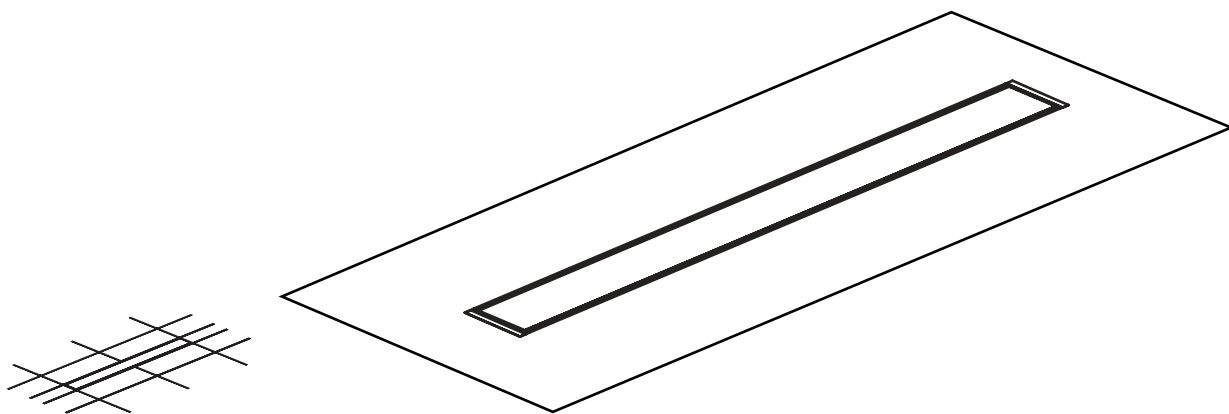


1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



EDGE Evolution1

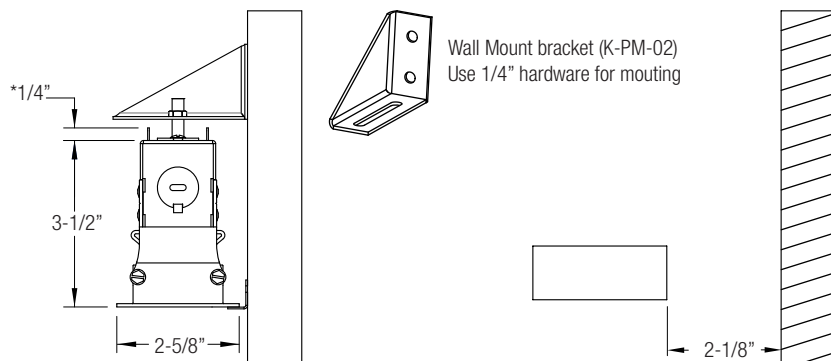
LED
PERIMETER MOUNT





EDGE EVOLUTION 1 LED Perimeter Mount

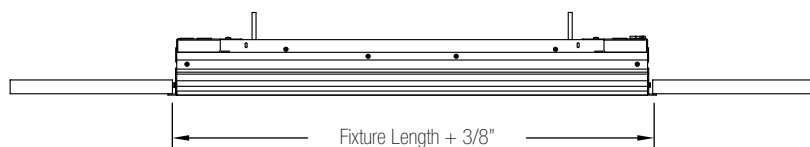
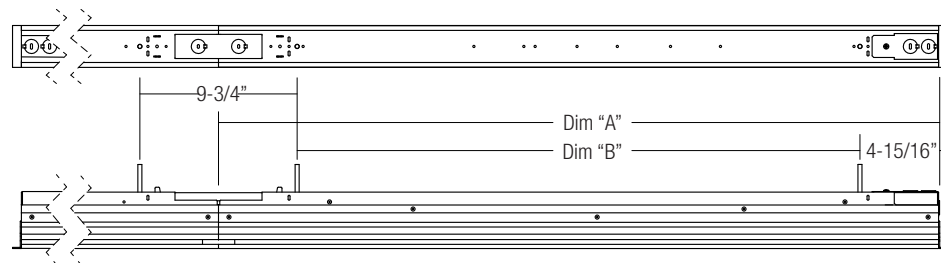
[Return to Main Menu](#)



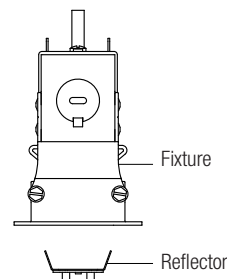
Front View

Rough-In

*Fixture height increases by 1/4" when a joint bracket is used for continuous rows.



Fixture length can be found on fixture label inside fixture. An "End Trim" may be used as a gauge for ensuring minimum width. Always install lenses during installation and louvers AFTER ALL finishing work has been completed.



First or Intermediate Fixture		
	Dim A	Dim B
2'	24"	14-1/4"
3'	36"	26-1/4"
4'	48"	38-1/4"
5'	60"	50-1/4"
6'	72"	62-1/4"
7'	84"	72-1/4"
8'	96"	86-1/4"
"A" - Actual Fixture Length "B" - Distance between Rods		

Individual or Final Fixture		
	Dim A	Dim B
2'	23"	13-1/4"
3'	35"	25-1/4"
4'	47"	37-1/4"
5'	59"	49-1/4"
6'	71"	61-1/4"
7'	83"	73-1/4"
8'	95"	85-1/4"
"A" - Actual Fixture Length "B" - Distance between Rods		

Install Directions

1. Remove lens/ louver options and reflector.
2. Housing mounts to bracket via 1/4-20 screw. (2 per fixture)
3. The First fixture in each row requires 2 mount locations all others require one.

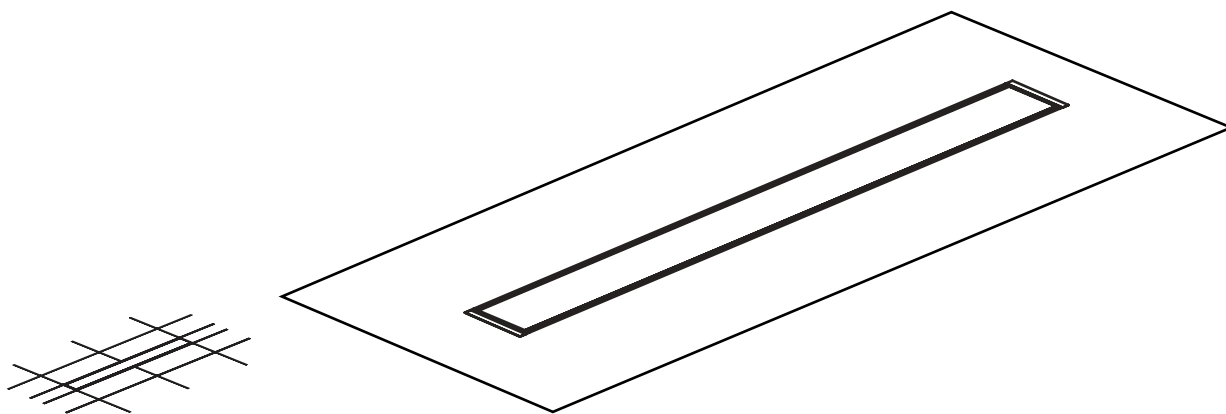


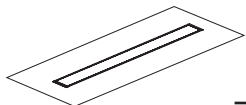
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Fixtures must be mounted directly to structure.



EDGE Evolution1

LED ROTATING CROSSBAR
INACCESSIBLE INSTALLATION





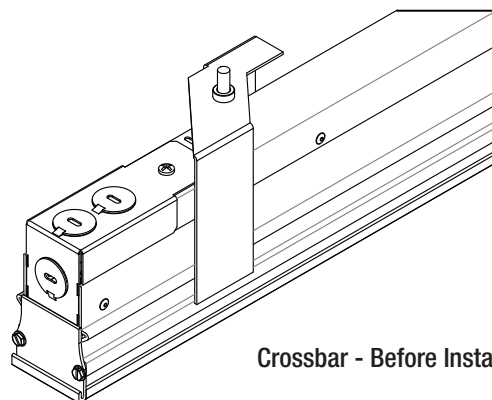
EDGE
EVOLUTION

1

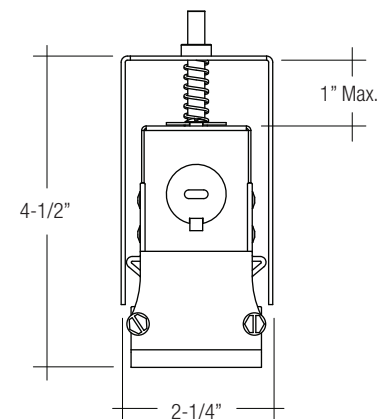
LED

Rotating Crossbar - Inaccessible Installation

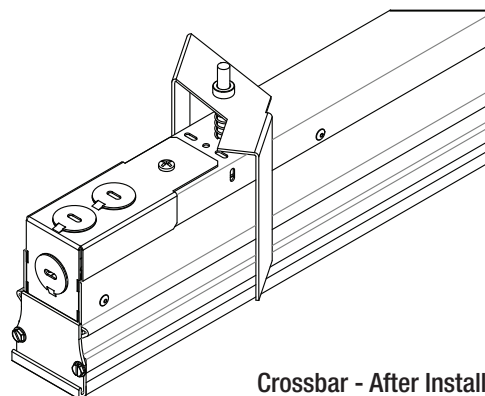
[Return to
Main Menu](#)



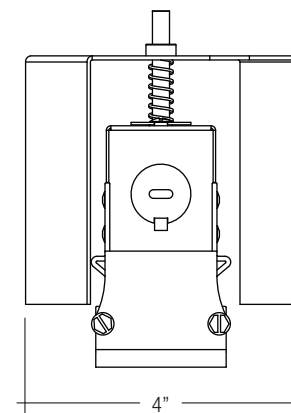
Crossbar - Before Installation



Before Installation



Crossbar - After Installation



After Installation

Install Directions

1. Remove lens/ louver options.
2. Locate 1/4-20 screw in fixture housing.
3. Ensure the crossbar is in the 'Before Installation' position (see above).
4. Slide the fixture into the roughed in opening.
6. Rotate crossbar using the 1/4-20 screw in the fixture.
7. Adjust height of the fixture by tightening screw.

(Note: Asymmetric lens option will have sticker on lens indicating wall side)

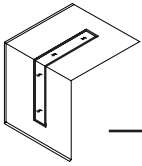
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
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EDGE Evolution1

CONNECTOR INSTALLATION
DETAILS



EDGE₁
EVOLUTION

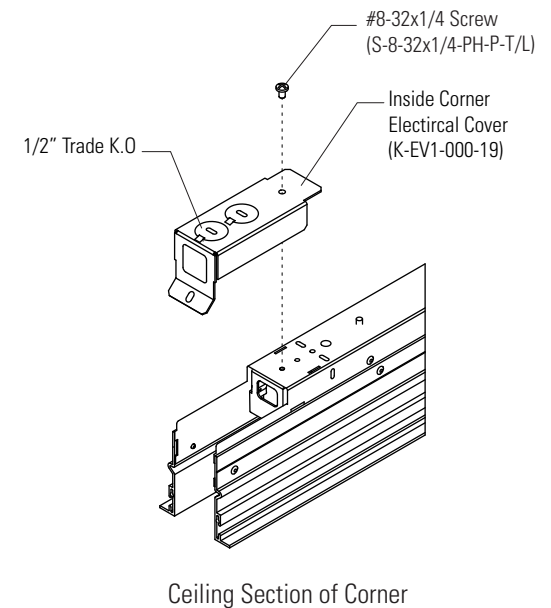
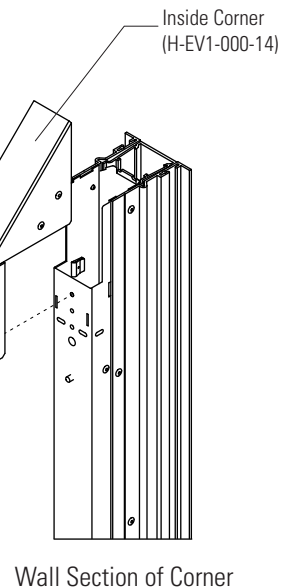
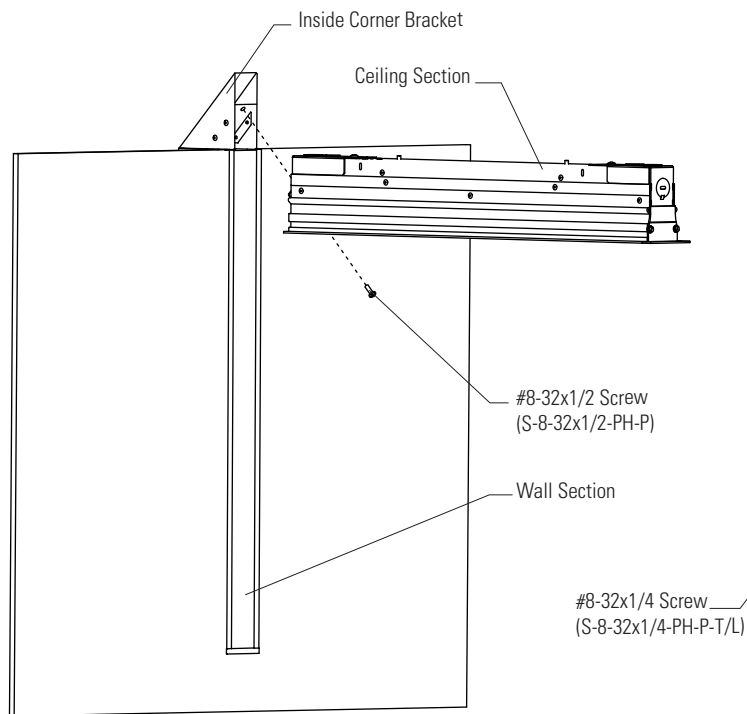
Inside Corner Corner Installation Sheet

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Main Menu](#)

Corner Piece

1. Attach inside corner to Edge Evolution 1 wall section using mounting hardware.
2. Attach Inside Corner electrical cover to Edge Evolution ceiling section using mounting hardware.
3. Install Wall Section and connect Ceiling Section using #8-32x1/2 Screw to fasten Inside Corner Bracket to Inside Corner Electrical Cover.
4. Make Necessary wiring connections to building power.

Please reference applicable installation sheet. If using FL fixture see EV1_FL. If using NF fixture see EV1_NF. If using SF fixture see EV1_SF. If using Grid see EV1_GX.



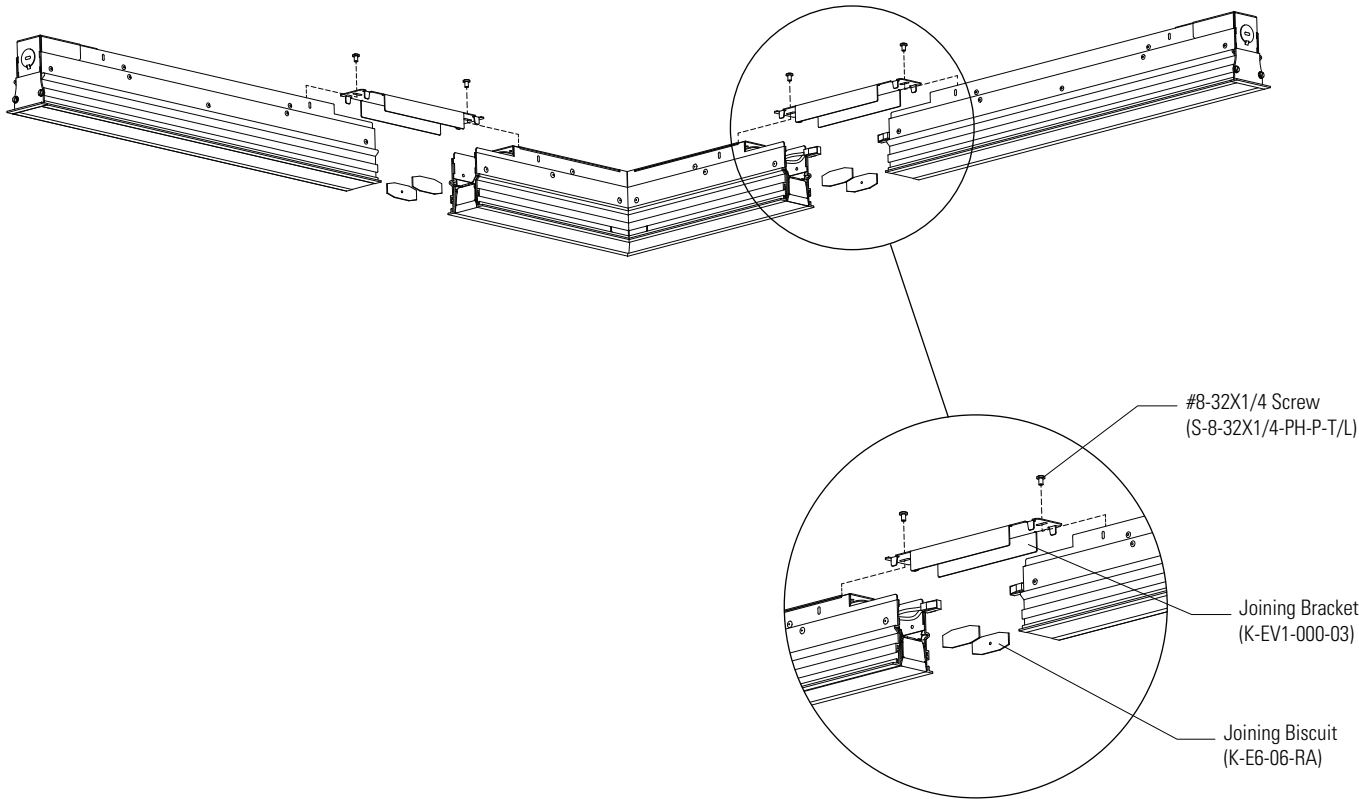
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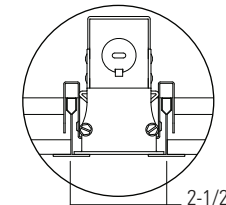
EDGE
EVOLUTION 1

Horizontal Corner Corner Installation Sheet

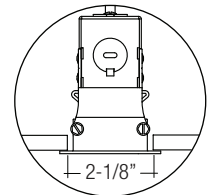
Return to
Main Menu



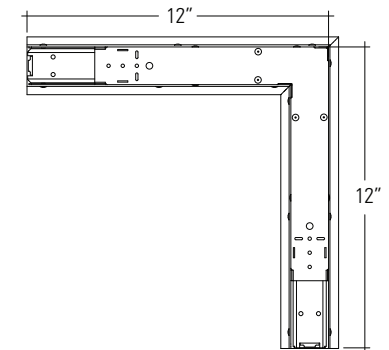
Please reference applicable installation sheet. If using FL fixture see EV1_FL. If using NF fixture see EV1_NF. If using SF fixture see EV1_SF. If using Grid see EV1_GX.



Grid Ceilings
Rough-In



Inaccessible Ceilings
Rough-In



Corner Piece

1. Layout fixture and rough-in location. Fixture requires secondary mains, or blocking along the length of fixture, both sides. **(Note: corners are 90°)**
2. Corners install same as fixture(s) and are required to be tied to structure.
3. Remove knock out between fixtures and make necessary wiring connections. Join using supplied joining hardware.

Fluorescent Corners utilize staggered lamph, lamps will start in standard product and terminate in corner.



1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
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4. Fixtures must be mounted directly to structure.

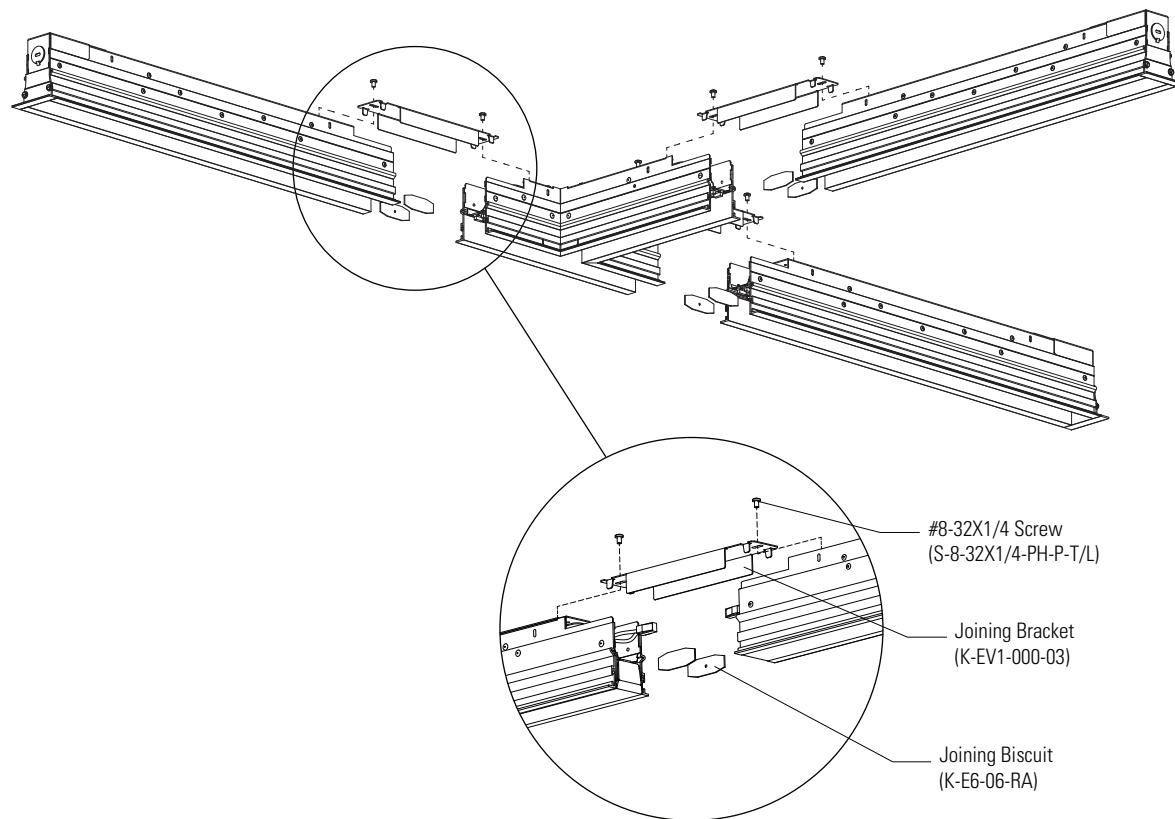
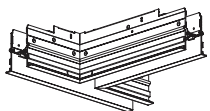
Designed in Denver Colorado

Phone: 303.322.5570

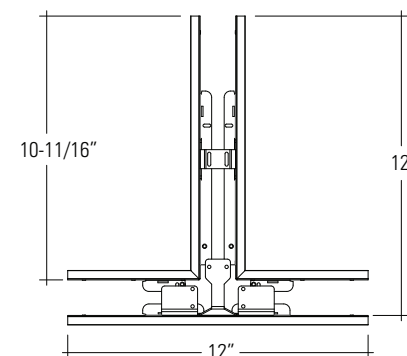
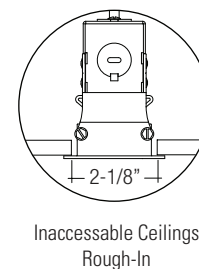
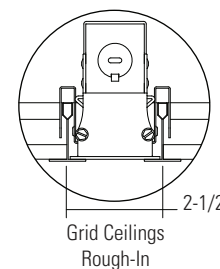
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EV1_Installs_APRIL2021

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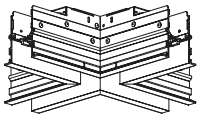
Please reference applicable installation sheet. If using FL fixture see EV1_FL. If using NF fixture see EV1_NF. If using SF fixture see EV1_SF. If using Grid see EV1_GX.



Corner Piece

1. Layout fixture and rough-in location. Fixture requires secondary mains, or blocking along the length of fixture, both sides. **(Note: corners are 90°)**
2. Corners install same as fixture(s) and are required to be tied to structure.
3. Remove knock out between fixtures and make necessary wiring connections. Join using supplied joining hardware.

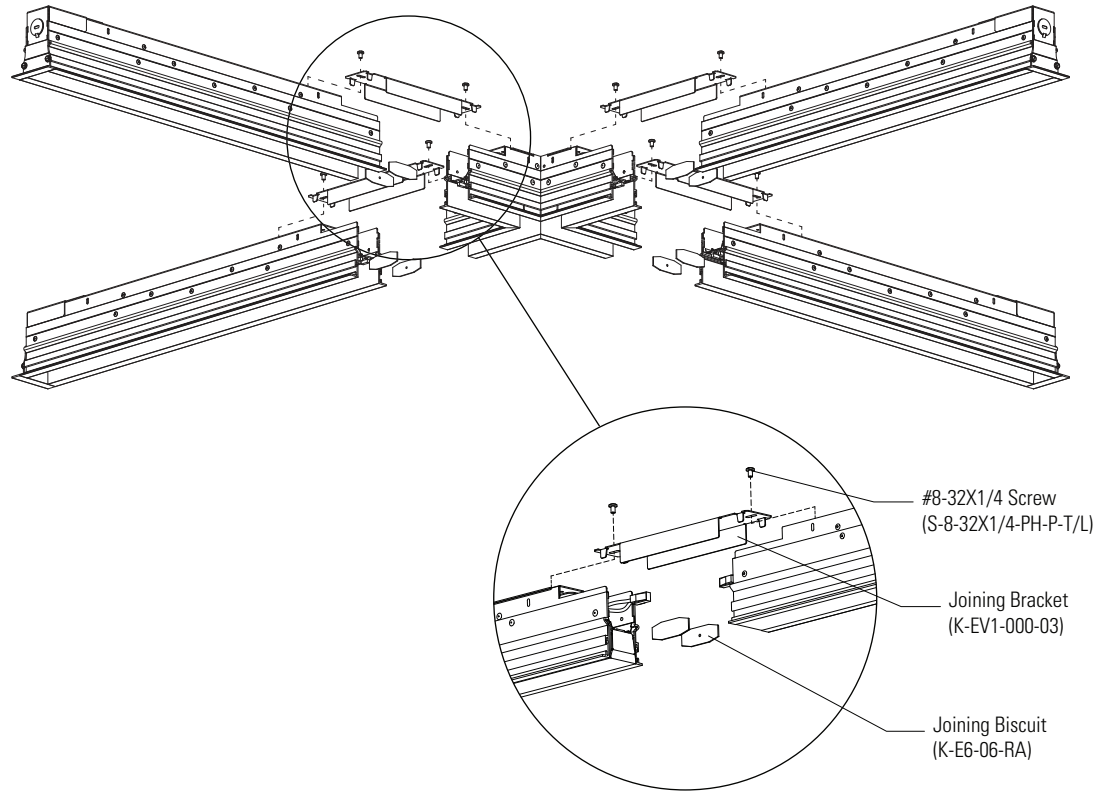
Fluorescent Corners utilize staggered lampping, lamps will start in standard product and terminate in corner.



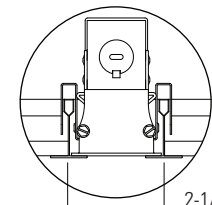
EDGE₁
EVOLUTION

"X" Corner Corner Installation Sheet

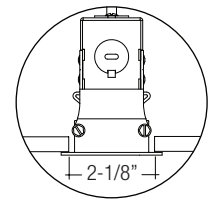
Return to
Main Menu



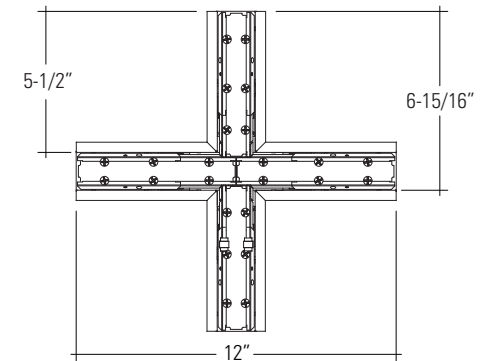
Please reference applicable installation sheet. If using FL fixture see EV1_FL. If using NF fixture see EV1_NF. If using SF fixture see EV1_SF. If using Grid see EV1_GX.



Grid Ceilings
Rough-In



Inaccessible Ceilings
Rough-In



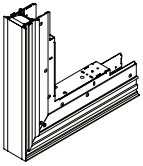
Fluorescent Corners utilize staggered lampping, lamps will start in standard product and terminate in corner.

Corner Piece

1. Layout fixture and rough-in location. Fixture requires secondary mains, or blocking along the length of fixture, both sides. **(Note: corners are 90°)**
2. Corners install same as fixture(s) and are required to be tied to structure.
3. Remove knock out between fixtures and make necessary wiring connections. Join using supplied joining hardware.



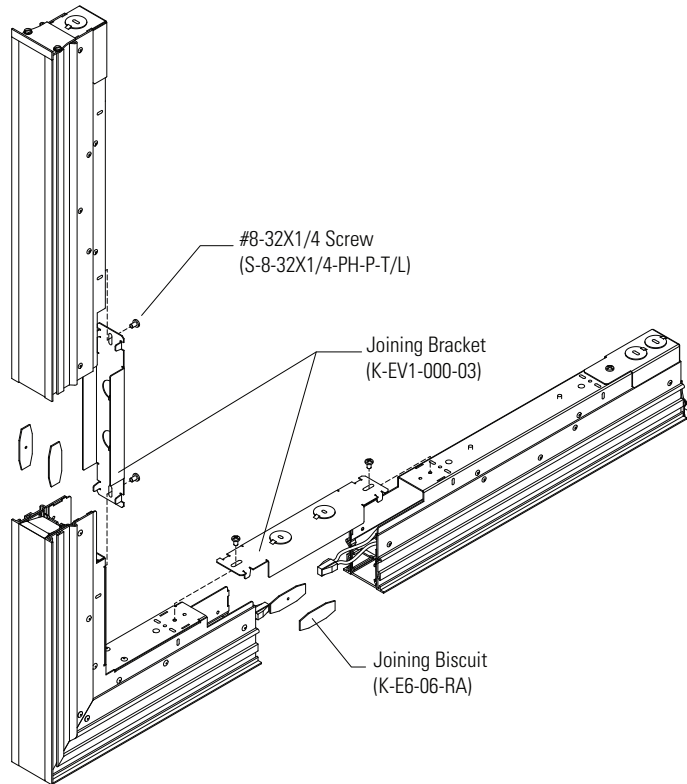
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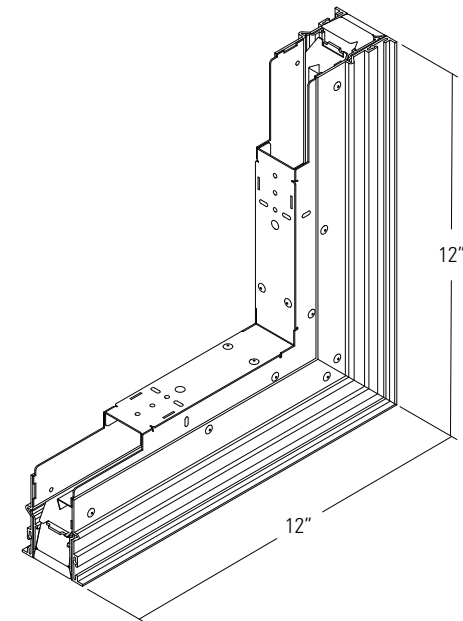
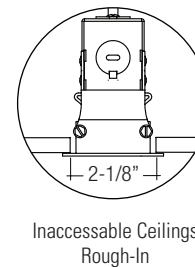
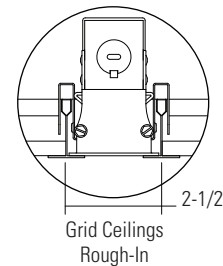
EDGE₁
EVOLUTION

Outside Corner Corner Installation Sheet

Return to
Main Menu



Please reference applicable installation sheet. If using FL fixture see EV1_FL. If using NF fixture see EV1_NF. If using SF fixture see EV1_SF. If using Grid see EV1_GX.



Corner Piece

1. Layout fixture and rough-in location. Fixture requires secondary mains, or blocking along the length of fixture, both sides. **(Note: corners are 90°)**
2. Corners install same as fixture(s).
3. Remove knock out between fixtures and make necessary wiring connections. Join using supplied joining hardware.



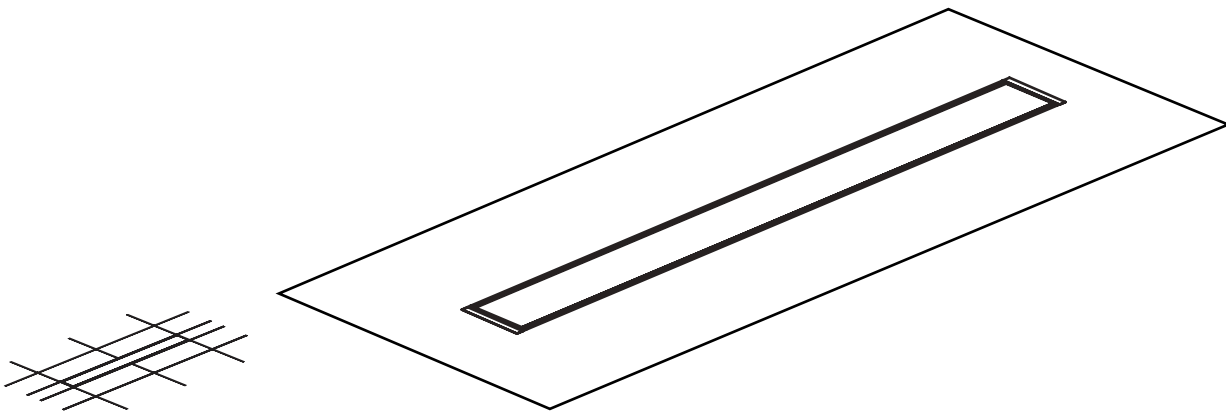
PINNACLE
ARCHITECTURAL LIGHTING®

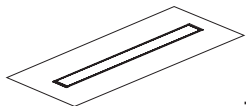
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EDGE Evolution1

LENS
DETAIL





EDGE
EVOLUTION

1

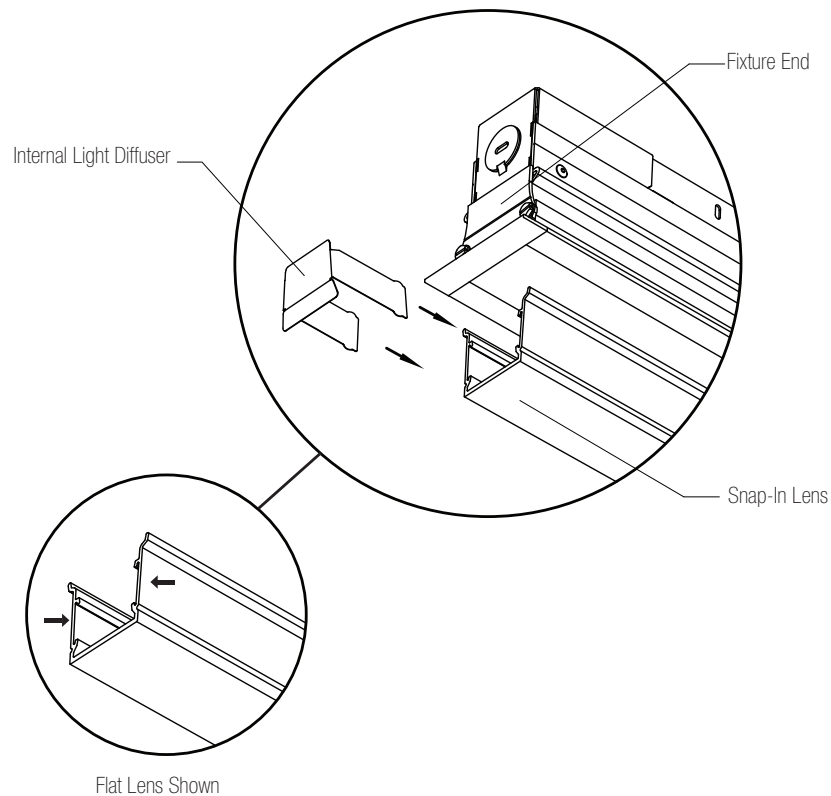
Snap In Lens Lensing detail sheet

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Main Menu](#)

Lens Installation

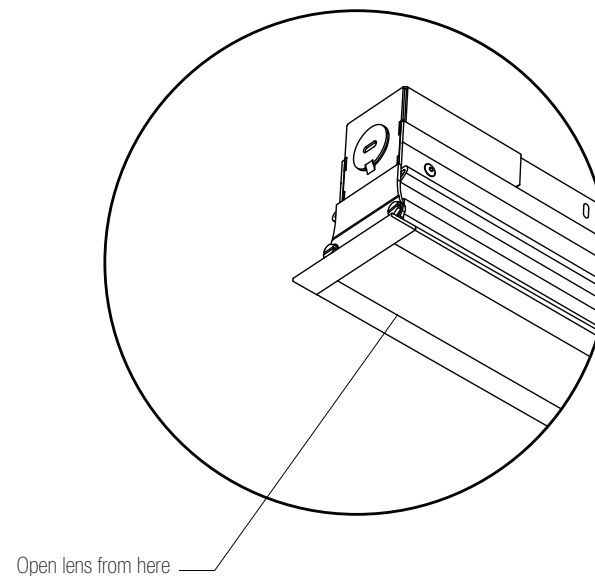
1. Begin at one end of the lens and squeeze sides to allow it to flex.
2. Insert end of lens into place. Lens will snap into place when installed properly.
3. Slowly insert rest of lens down the length of the fixture
4. Lens will have Internal Light Diffusers (one for each end). Light diffuser fills gaps that might occur because of thermal expansion.

(Note: Asymmetric lens option will have sticker on lens indicating wall side)



Lens Removal

1. Insert a rigid object approx. 1/16" thick, such as a putty knife, into the edge between the lens and the fixture side about one inch from end.
2. Using said object, gently pry lens away from fixture until it is released from the mounting edge.
3. Once the section is released, start at that end of the fixture and pull the lens out of the fixture.



Note: Low temperatures can effect the lens material, making it brittle. Please allow the lenses to warm to room temperature before installation.

