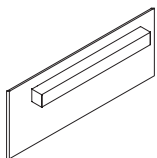
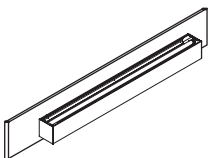




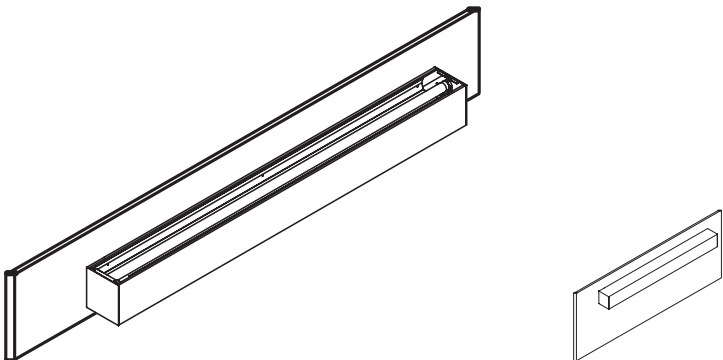
# EDGE Evolution3 Wall Grazer **INSTALLATION INSTRUCTIONS**

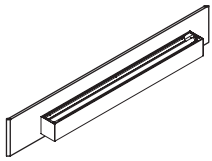
Wall Grazer LED Grid Installation .....	2-4
Wall Grazer End Filler Installation .....	5-7
Wall Grazer Inside Corner Installation .....	8-11
Wall Grazer Outside Corner Installation .....	12-15





# EDGE Evolution3 Wall Grazer LED INSTALLATION





**EDGE**  
EVOLUTION 3

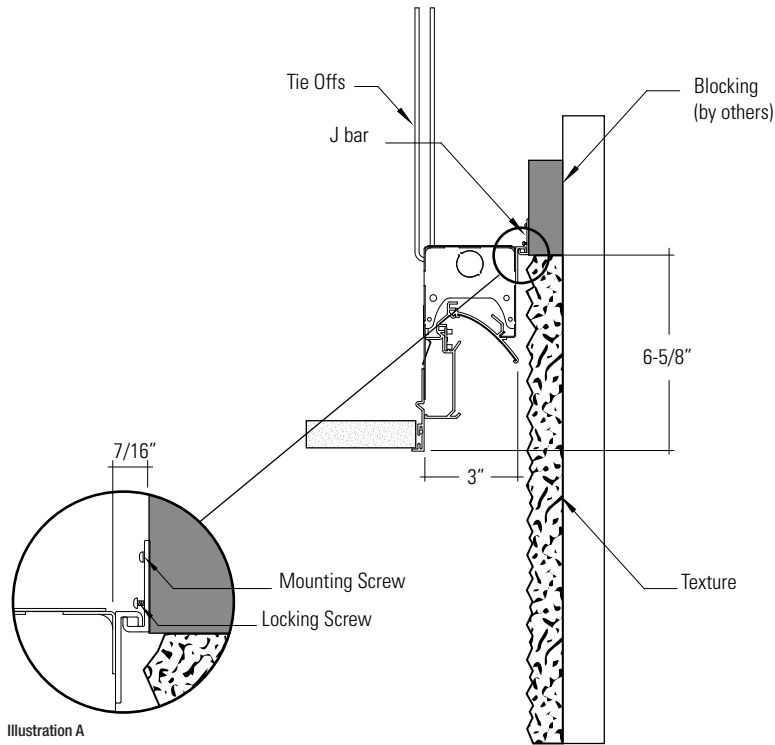
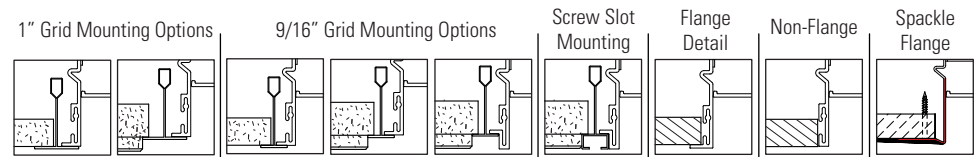
# LED Wall Grazer Instructions

Return to  
Main Menu

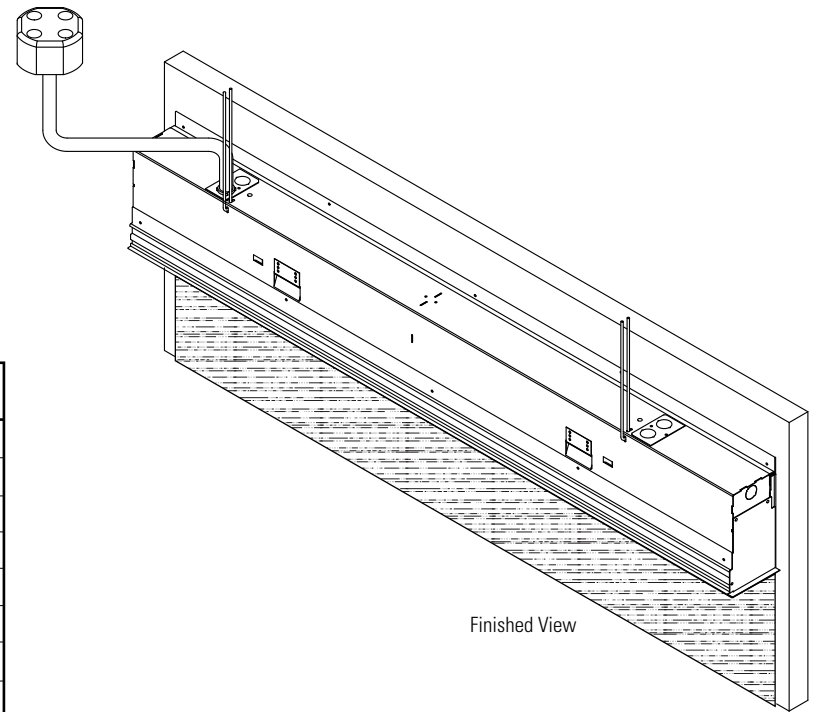
**MUST BE INSTALLED PRIOR TO CEILING INSTALLATION.**

## Setup and Considerations

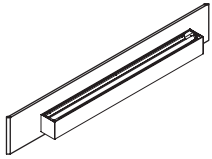
1. Wall Grazer fixture is to be installed flush and level with wall texture.
2. When texture is thicker than 1/4" J-Bar must be blocked out to accommodate extra thickness. (i.e 3/4" texture would require J-Bar to be blocked 1/2")
3. Fixture mounts directly to J-Bar. (See Illustration A)
4. If fixture is not full length of wall fixture should be centered on wall and End Fillers should be used to make up the difference in length.



Texture Thickness	Blocking Thickness
1/4"	0"
1/2"	1/4"
3/4"	1/2"
1"	3/4"
1-1/4"	1"
1-1/2"	1-1/4"
1-3/4"	1-1/2"
2"	1-3/4"



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. Do not assemble fixture together on ground and then install.



**EDGE**  
EVOLUTION 3

# LED Wall Grazer Instructions

Return to  
Main Menu

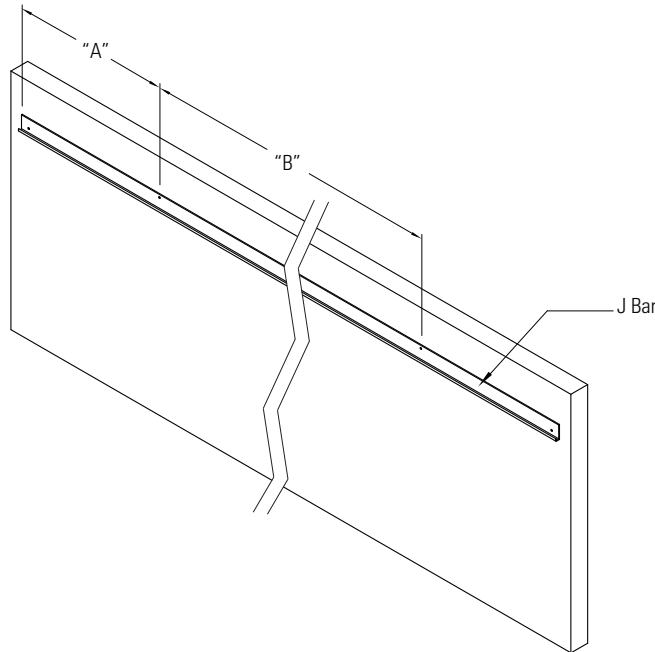
**MUST BE INSTALLED PRIOR TO CEILING INSTALLATION.**

## Step 1: Wall Bracket (J Bar)

1. Block out above texture for J Bar (if needed).
2. Cut J Bar to needed length and attach to blocking/wall atop texture and level.
3. Use only top holes (2) for mounting J Bar to wall.

*(Note: Refer to first page for clarification on blocking, J Bar, and texture interface)*

*(Note: Each J Bar has 5 screw holes. 2 upper holes for mounting J Bar and 3 lower holes for "locking" fixture to J Bar.)*

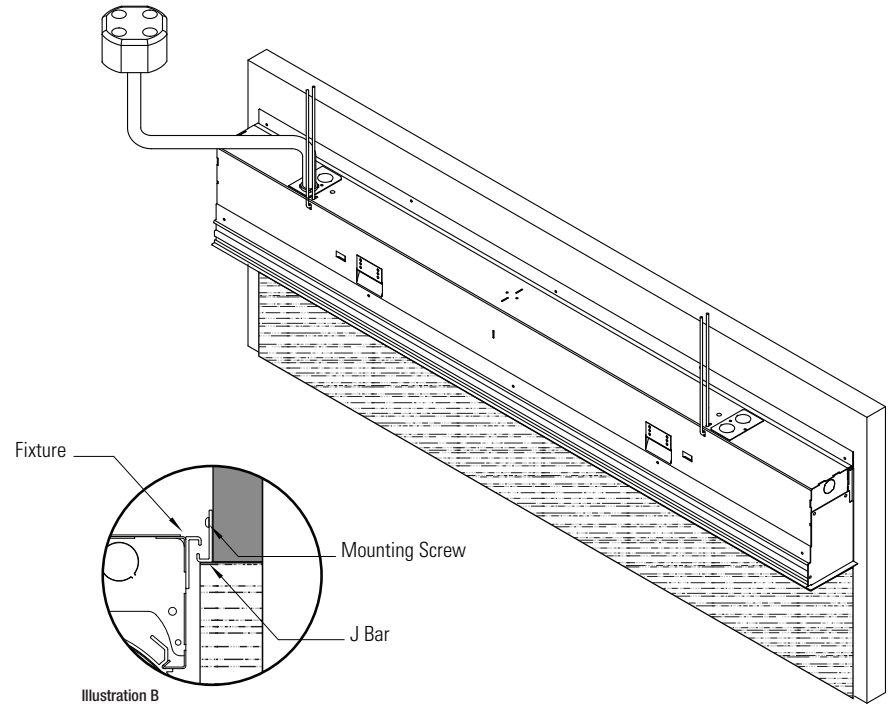


Dim "A"	Dim "B"
12-5/16"	23-3/8"

Dim "A" is from end of J Bar to first mounting hole  
Dim "B" is from mounting hole to mounting hole

## Step 2: Installing and Wiring

1. Fixture mounts resting in J Bar and against wall. **See illustration B**
2. Once installed and resting in J Bar put screw into lower screw holes (3) in J Bar to "lock" fixture in. **See illustration A on pg. 1**
3. Level fixture perpendicularly and secure to building structure with tie offs on non wall side of housing.
4. Run building power to fixture, make necessary wire connections via access plate on top of fixture.

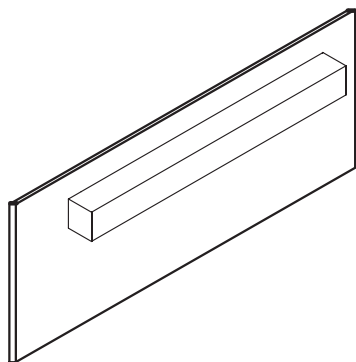
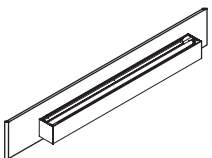


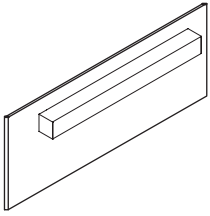
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Do not assemble fixture together on ground and then install.



# EDGE Evolution3 Wall Grazer

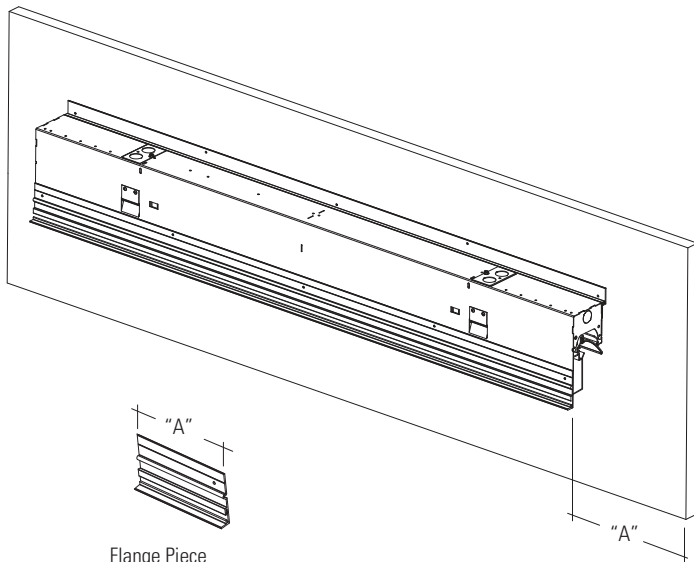
END FILLERS  
INSTALLATION





## Step 1: Measure for Flange

1. Fixture should be centered on wall and have equal distance for the end of fixture to the wall on both side. Use End Filler on each side of fixture.
1. Measure distance from end of fixture to end of wall ("A").
2. Cut Flange Piece to length measured in step 1 ("A").

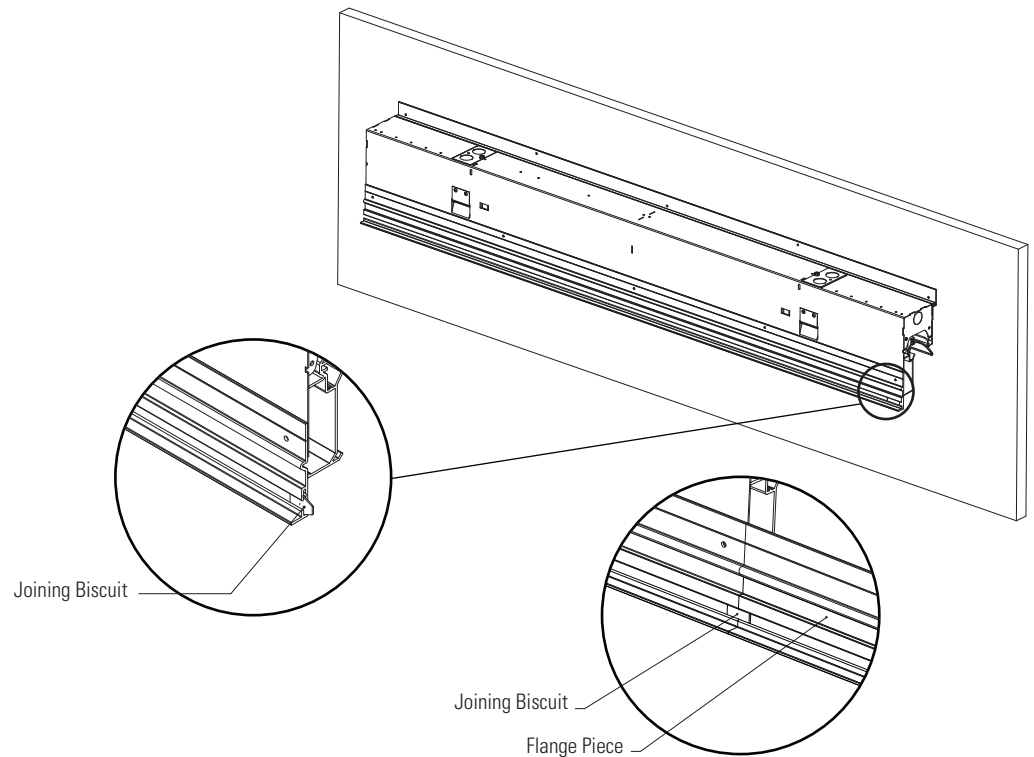


Flange Piece

Flange Length max: 10"  
End Filler max: 6"

## Step 2: Attach Flange

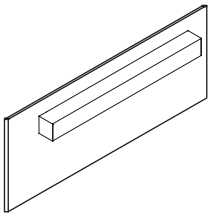
1. Put joining biscuit in fixture.
2. Use joining biscuit to attach Flange Piece to fixture.
3. Secure Flange Piece using two set screws.



Joining Biscuit

Joining Biscuit

Flange Piece



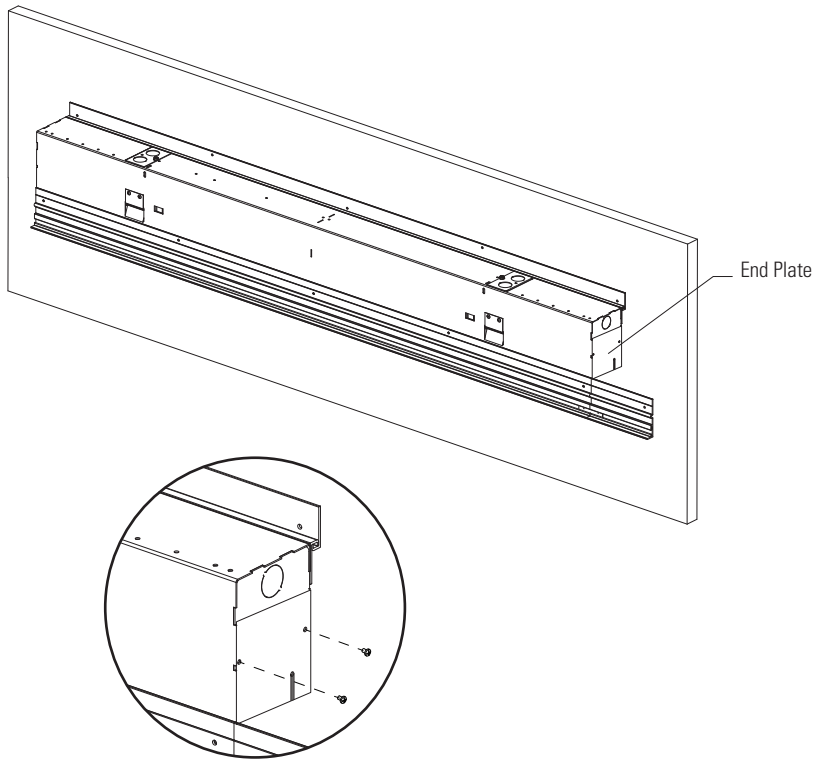
**EDGE**  
EVOLUTION 3

## End Fillers Wall Grazer Instructions

Return to  
Main Menu

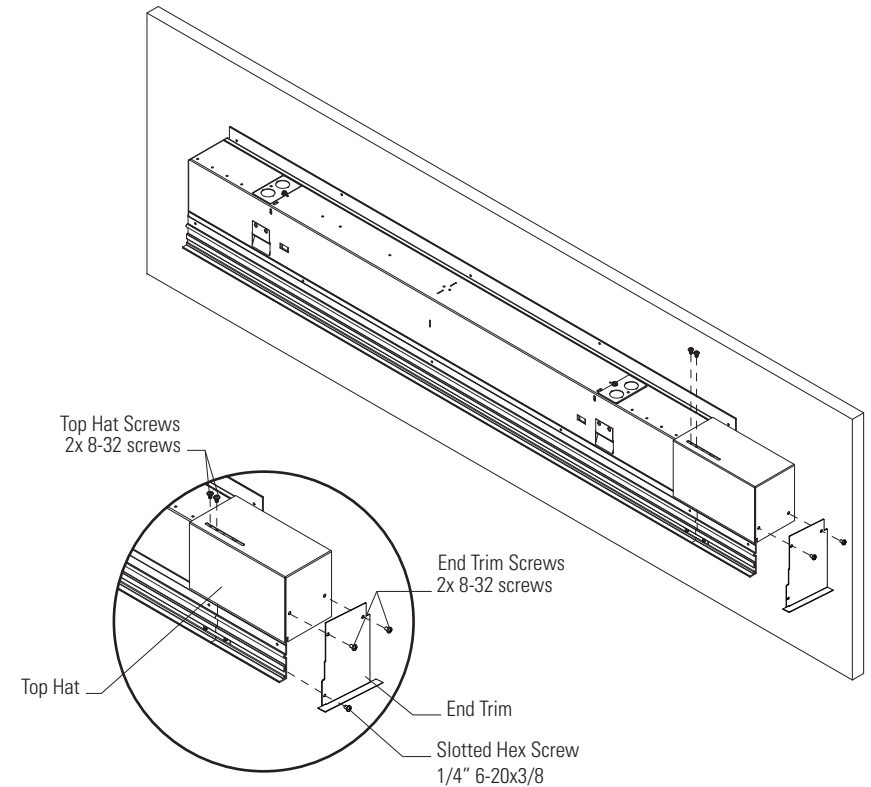
### Step 3: Attach End Plate

1. Attach End plate to fixture via the two lower holes in the end of the fixture.



### Step 4: Attach Top Hat

1. Attach Top Hat to fixture, secure using two (2) 8-32 screws.
2. Attach End Trim to fixture, secure using three (3) 8-32 screws.

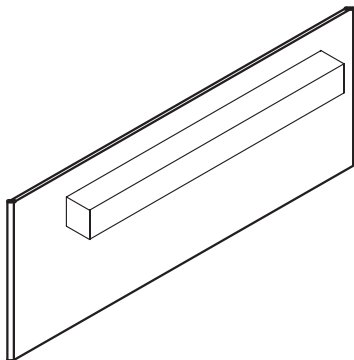
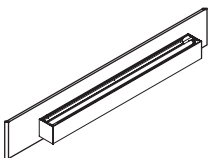


1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.
4. Do not assemble fixture together on ground and then install.

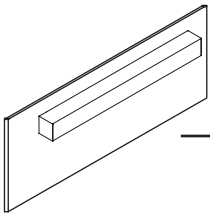


# EDGE Evolution3 Wall Grazer

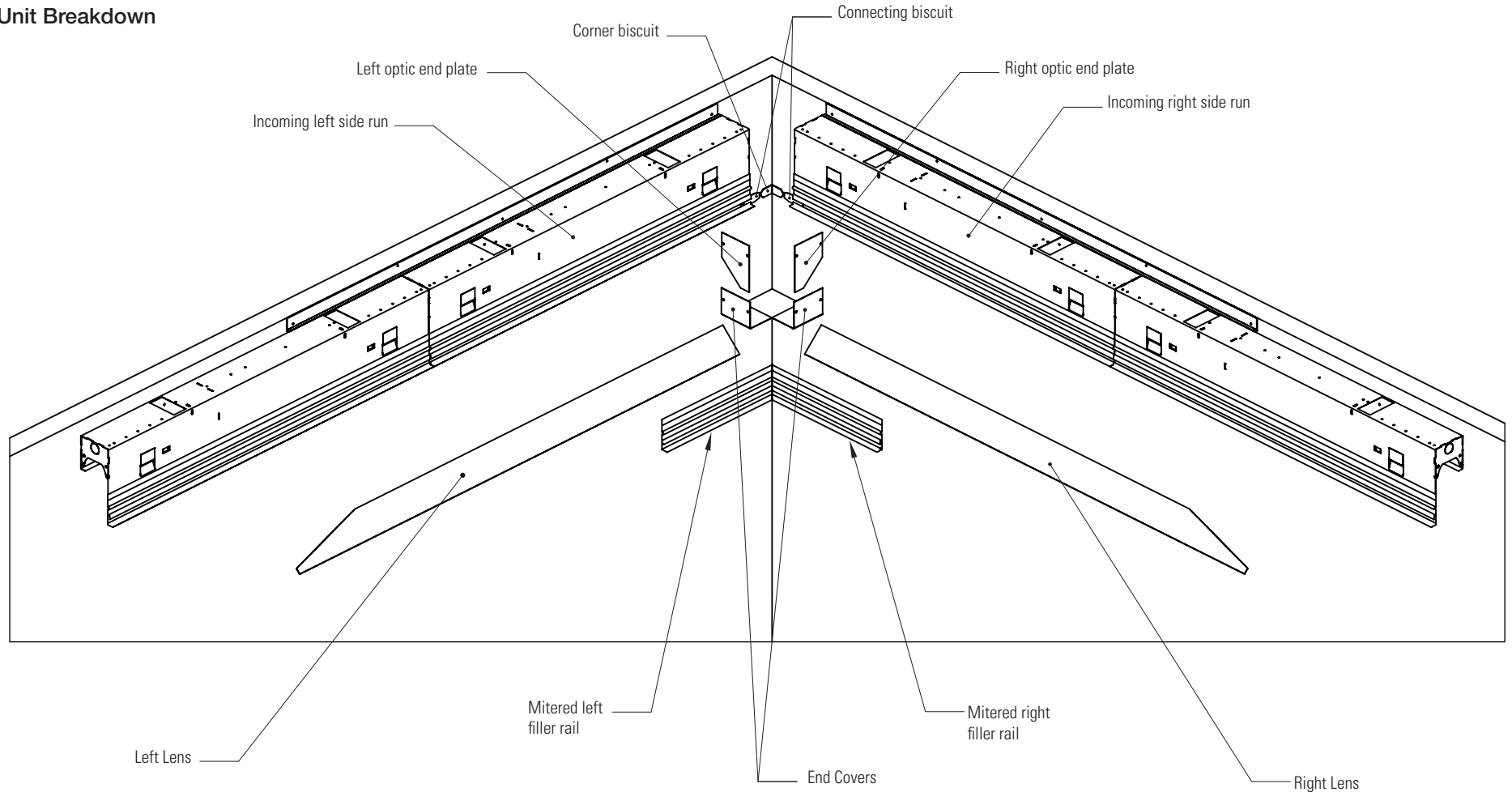
INSIDE CORNERS  
INSTALLATION



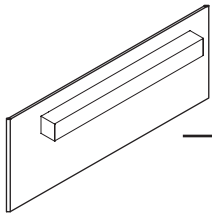




## Unit Breakdown



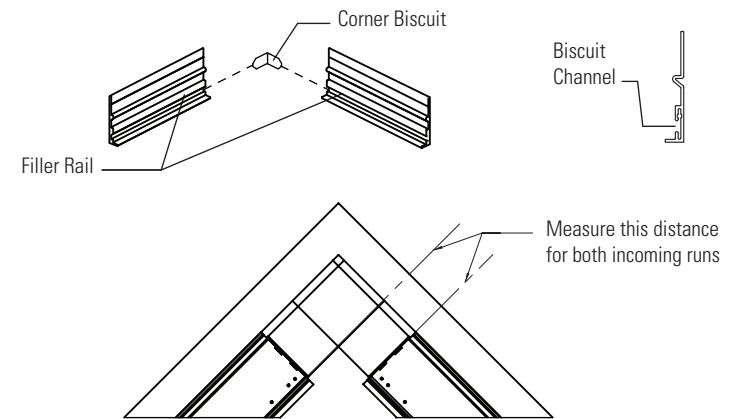
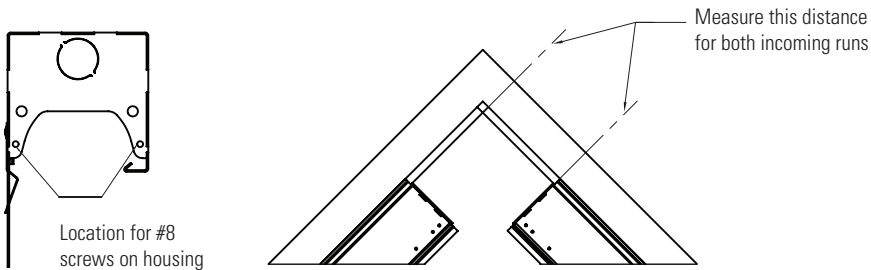
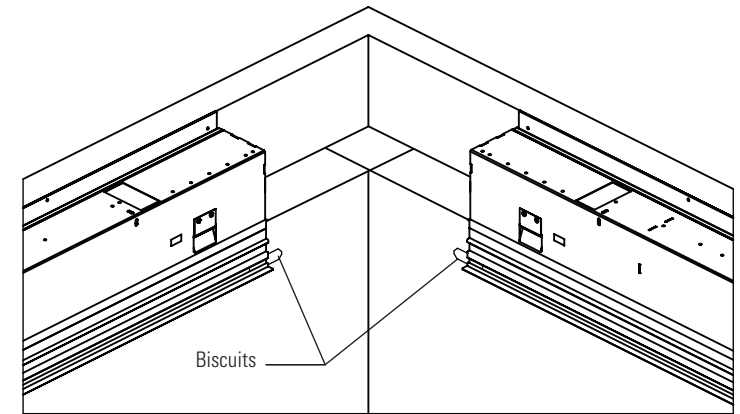
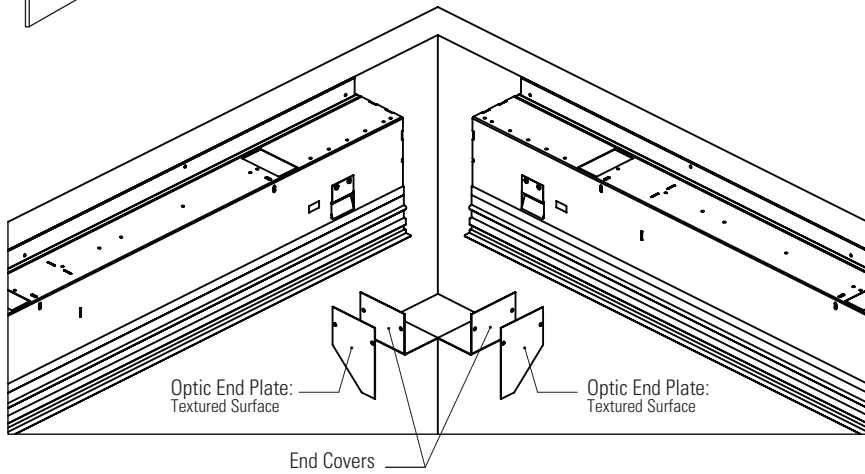
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local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



**EDGE**  
EVOLUTION 3

# Inside Corner Wall Grazer Instructions

Return to  
Main Menu



## Step 1: End Covers

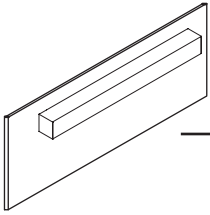
1. Measure the distance from the wall to the approaching run, cut the End Cover to fit.
2. Attach the End Cover and the Optic End Plate to the end of the approaching run using two (2) #8 screws (provided).  
(note: textured side of end plate must be facing into fixture)
3. Repeat process for other approaching run.

## Step 2: Rails

1. Measure the distance from the outside of the opposing run to the edge of the incoming run and cut Filler Rail to length, so mitered ends meet in the corner.
2. Attach all rail pieces by sliding the provided biscuits into the channels in the rails.



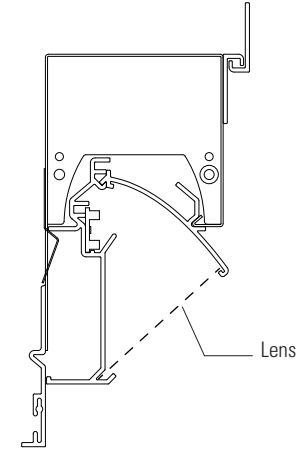
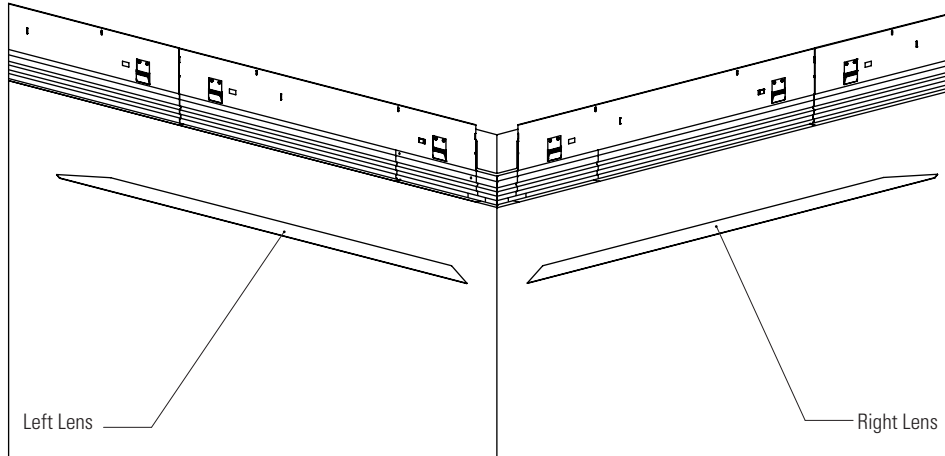
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local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



**EDGE**  
EVOLUTION 3

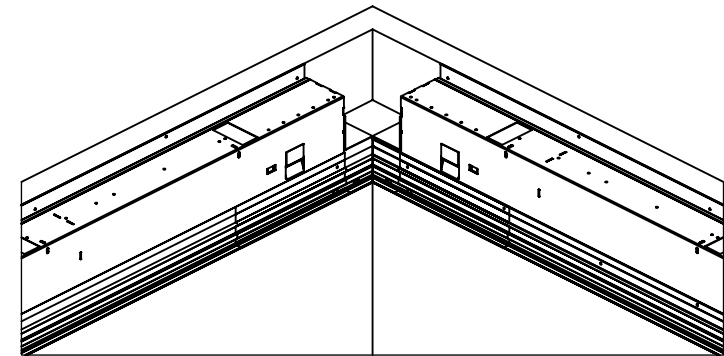
## Inside Corner Wall Grazer Instructions

Return to  
Main Menu



### Step 3: Install Lens

1. Install lens into fixture so that the flat end is against the Optic End plate.  
(note: the lens needs to be installed with the textured side facing out of the fixture.)



Finished Top View

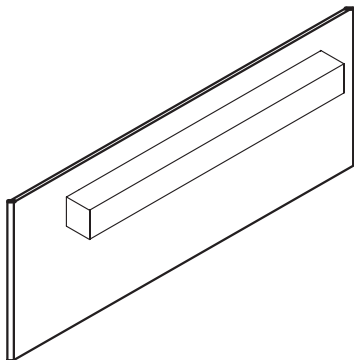
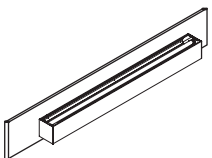


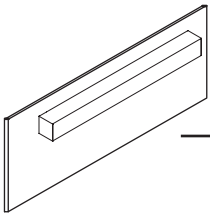
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local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



# EDGE Evolution3 Wall Grazer

OUTSIDE CORNERS  
INSTALLATION



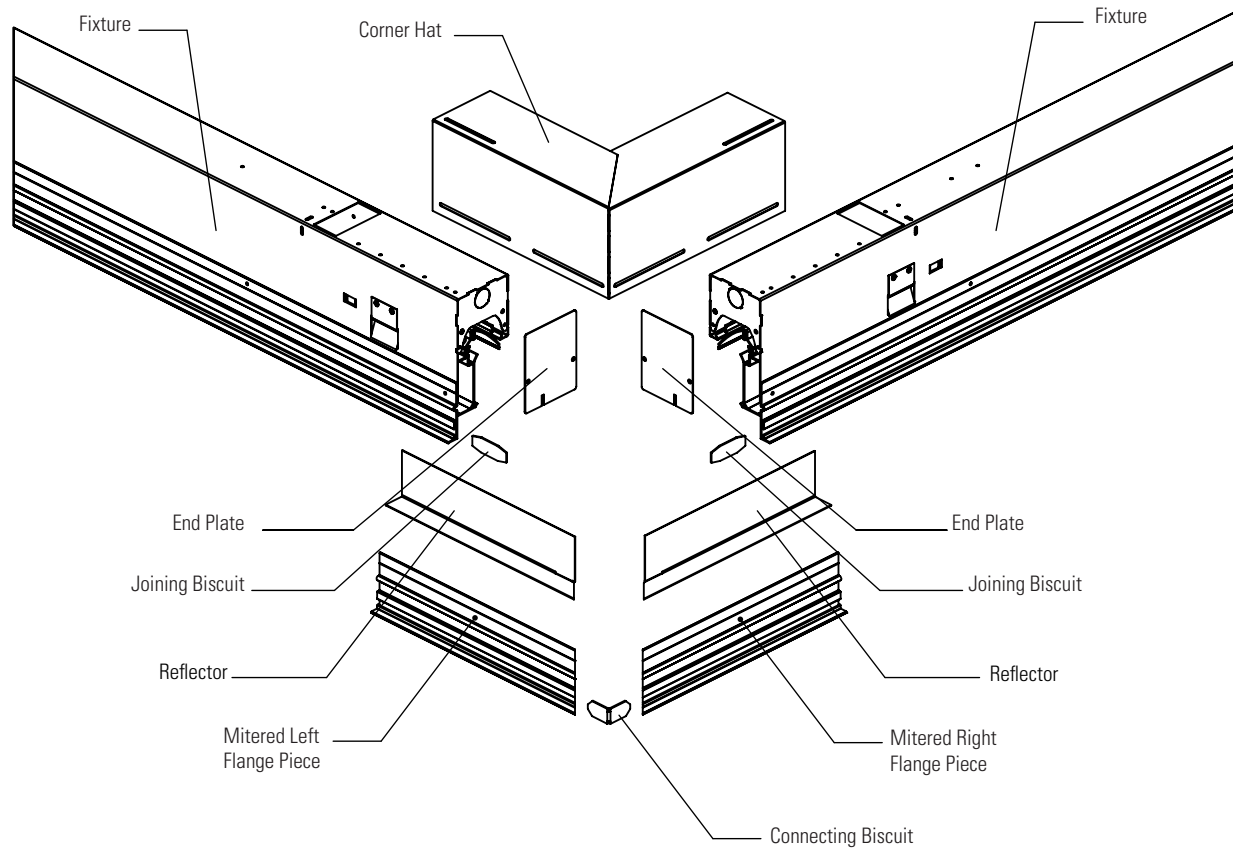


**EDGE**  
EVOLUTION 3

# Outside Corner Wall Grazer Instructions

Return to  
Main Menu

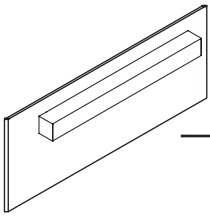
## Unit Breakdown



For incoming rows see **EV3\_WG** installation instructions



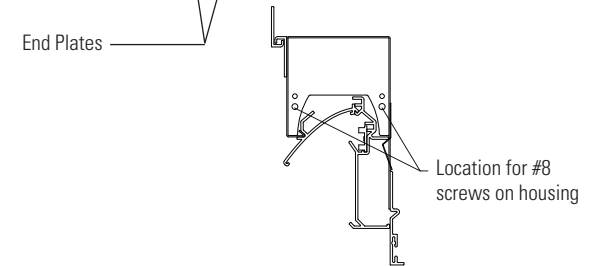
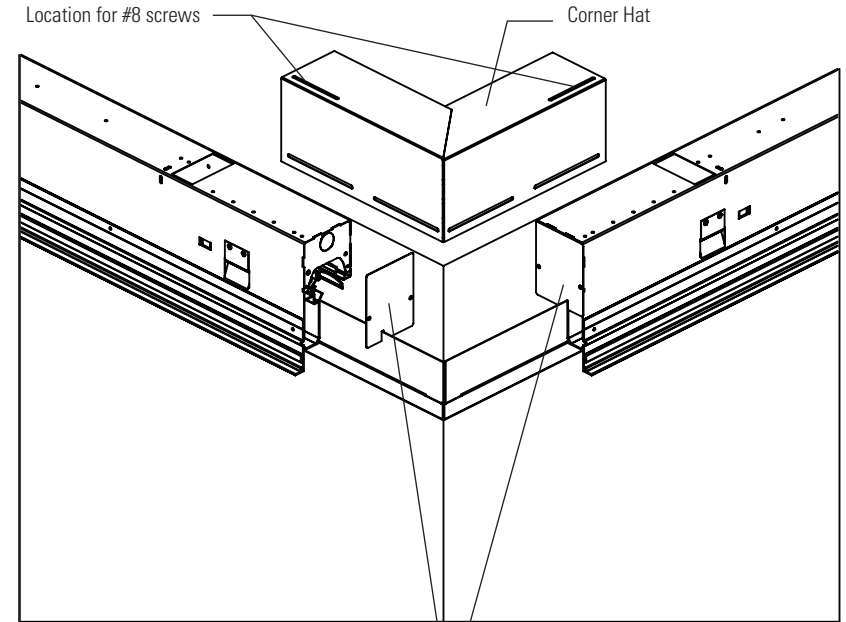
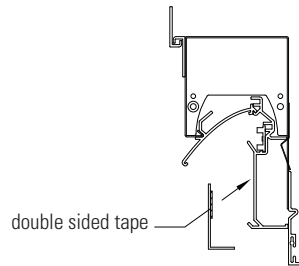
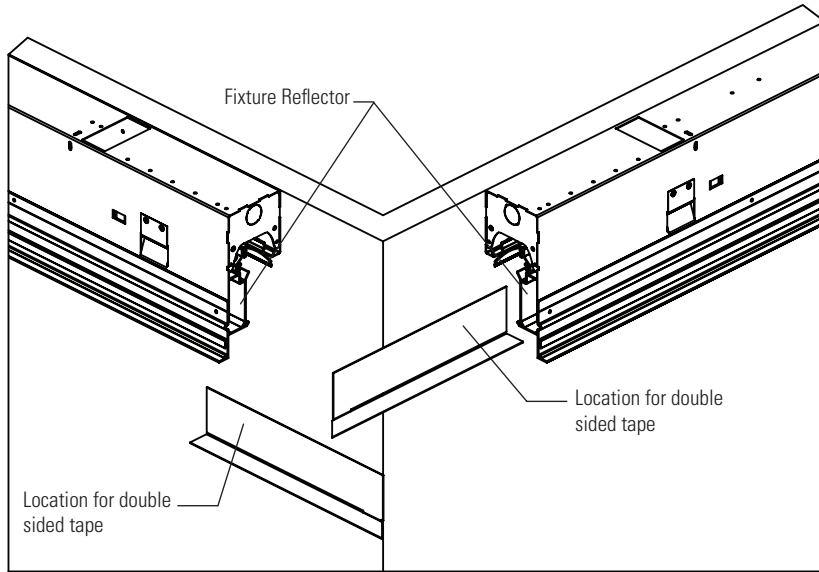
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local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



**EDGE**  
EVOLUTION 3

# Outside Corner Wall Grazer Instructions

Return to  
Main Menu



## Step 1: Reflectors

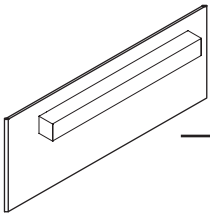
1. Using double sided adhesive tape attach the reflectors to the wall side of the reflector already in the fixture.
2. Attach reflectors so that they touch in the middle.

## Step 2: End Plates and Corner Hat

1. Using #8 screws install an end plate on each fixture.
2. Using #8 screws install corner hat, by attaching hat to both fixtures.



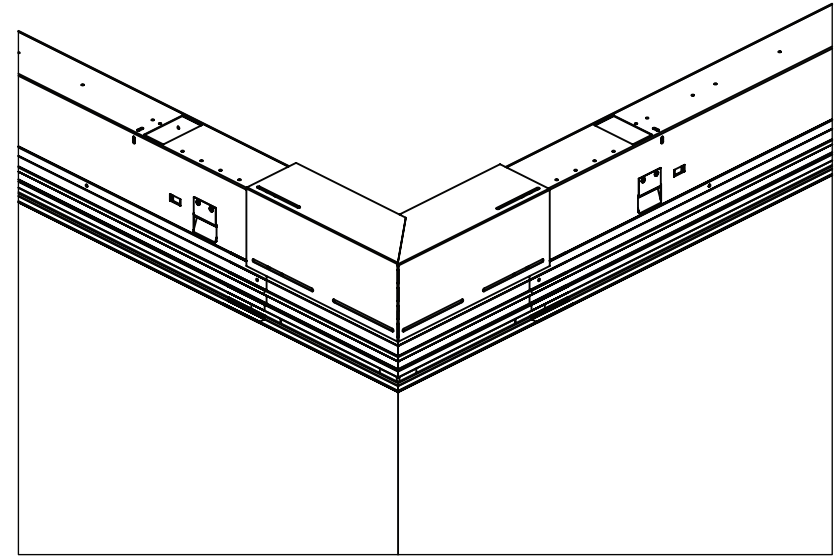
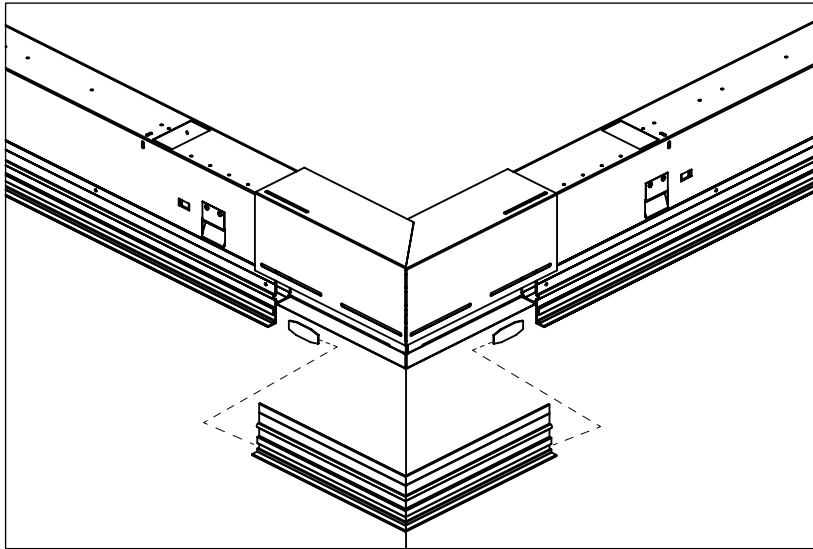
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local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



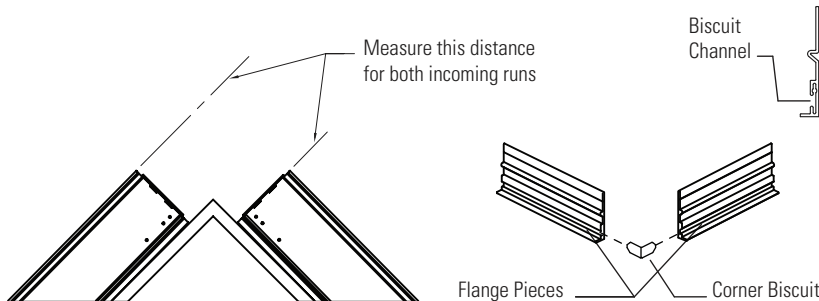
**EDGE**  
EVOLUTION 3

# Outside Corner Wall Grazer Instructions

Return to  
Main Menu



**Finished Top View**



### Step 3: Finishing

1. Measure and cut flange pieces to fit fixture.
2. Install flanges. Use corner biscuit to connect flange pieces together and use straight biscuits to connect flange pieces to fixtures.



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.