

CAUTIONS AND WARNINGS:

1. This product must be installed in accordance with the applicable installation code by a licensed electrician familiar with the construction and operation of the product and hazards involved.
2. Power must be OFF when connecting the fixture. "Hot plugging" the light engine and driver will damage the LED source.
3. The light engine is low voltage and is factory wired to the driver. DO NOT CONNECT LIGHT ENGINE TO BUILDING AC POWER.

STEP 1

NP - NEW PAN

INSTALL WITH #6 SCREWS THROUGH MOUNTING HOLES INTO UNDERSIDE OF FRAMING MEMBERS/BLOCKING

BP - BRACKET PAN

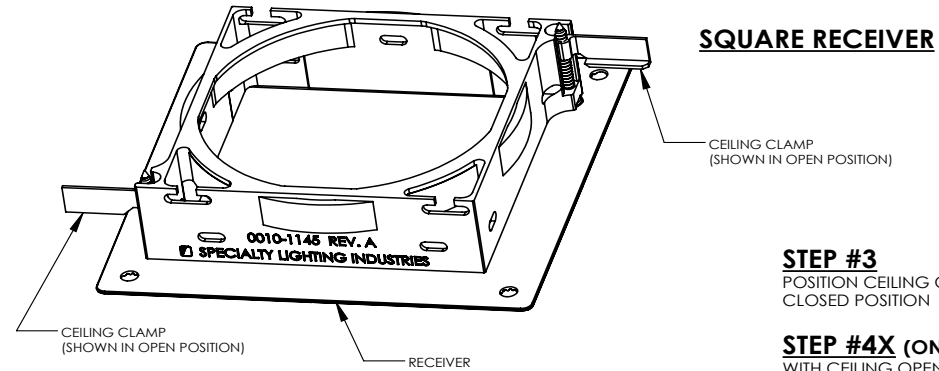
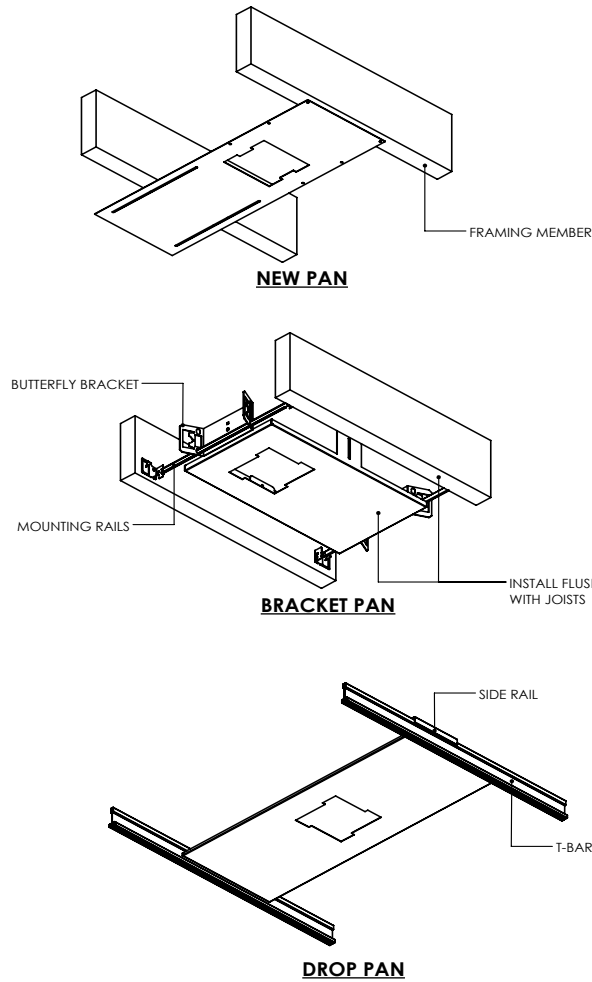
SECURE MOUNTING RAILS TO FRAMING MEMBERS, THROUGH BUTTERFLY BRACKETS. ENSURE FACE OF PAN IS FLUSH WITH TOP OF CEILING.

DP - DROP PAN

LAY SIDE RAILS ON TOP OF T-BARS.

RM - RETROFIT

PROCEED TO STEP TWO



SQUARE RECEIVER

CEILING CLAMP (SHOWN IN OPEN POSITION)

STEP #3

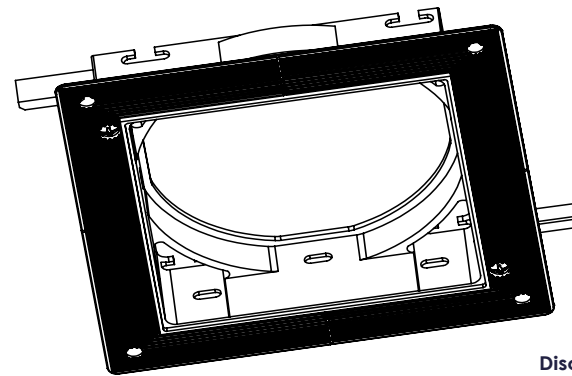
POSITION CEILING CLAMPS ON RECEIVER SO THEY ARE IN THEIR CLOSED POSITION

STEP #4X (ONLY FOR PLASTER RECEIVER)

WITH CEILING OPENING IN VIEW, POSITION RECEIVER SO CEILING CLAMPS PASS THROUGH OPENING AND INTO FIXTURE. RECEIVER SHOULD SIT FLUSH AGAINST CEILING FACE. LOCK DOWN CEILING CLAMP SCREWS SO RECEIVER IS FLUSH AGAINST CEILING.

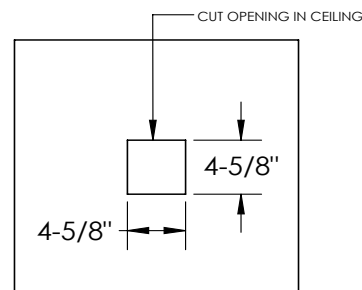
STEP #4F (ONLY FOR FLANGED RECEIVER)

***CEILING MUST BE PAINTED BEFORE PROCEEDING WITH THIS STEP. *DO NOT INSTALL FIXTURE UNTIL CEILING HAS BEEN PAINTED.** WITH CEILING OPENING IN VIEW, POSITION RECEIVER SO CEILING CLAMPS PASS THROUGH OPENING AND INTO FIXTURE. RECEIVER SHOULD SIT FLUSH AGAINST CEILING FACE. LOCK DOWN CEILING CLAMP SCREWS SO RECEIVER IS FLUSH AGAINST CEILING.

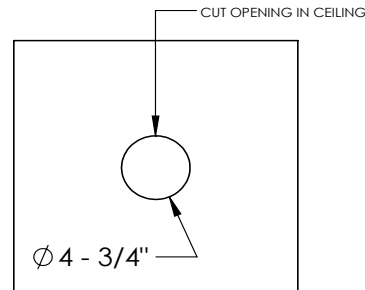


Disclaimer: Screws & hardware on outer edge of adjustable head are not to be tampered with. Any adjustment will void warranty.

SQUARE RECEIVER



CIRCULAR RECEIVER



STEP #2X (ONLY FOR PLASTER RECEIVER)

CUT OUT OPENING IN CEILING FOR PLASTER RECEIVER. CUT OUT DIMENSIONS CAN BE FOUND ON SUBMITTAL DRAWING OR FIXTURE CUT SHEET.

STEP #2F (ONLY FOR FLANGED RECEIVER)

***CEILING MUST BE PAINTED BEFORE PROCEEDING WITH THIS STEP. *DO NOT INSTALL FIXTURE UNTIL CEILING HAS BEEN PAINTED.** CUT OUT OPENING IN CEILING FOR FLANGED RECEIVER. CUT OUT DIMENSIONS CAN BE FOUND ON SUBMITTAL DRAWING OR FIXTURE CUT SHEET.

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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE
		DIMENSIONS ARE IN INCHES		DRAWN	
		TOLERANCES:		CHECKED	
		FRACTIONAL: $\pm 1/64$		ENG APPR.	
		ANGULAR: ± 0.5		MFG APPR.	
		TWO PLACE DECIMAL: $\pm .01$		Q.A.	
		THREE PLACE DECIMAL: $\pm .005$		COMMENTS:	
		INTERPRET GEOMETRIC TOLERANCING PER:		SPECIALTY LIGHTING INDUSTRIES, INC. TITLE: GRAFFITI PAN RETROFIT INSTALLATION	
		MATERIAL:			
NEXT ASSY	USED ON	FINISH		SIZE	DWG. NO.
				B	GR-PN-INST
APPLICATION		DO NOT SCALE DRAWING		SCALE:	WEIGHT:
					REV
					A
				SHEET 1 OF 2	

CIRCULAR RECEIVER

STEP #3

POSITION CEILING CLAMPS ON RECEIVER SO THEY ARE IN THEIR CLOSED POSITION

STEP #4X (ONLY FOR PLASTER RECEIVER)

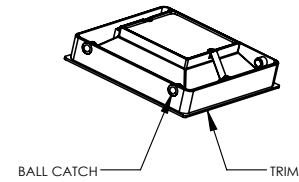
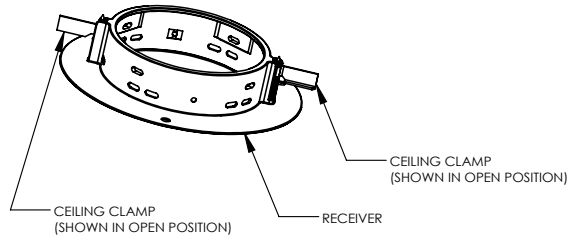
WITH CEILING OPENING IN VIEW, POSITION RECEIVER SO CEILING CLAMPS PASS THROUGH OPENING AND INTO FIXTURE. RECEIVER SHOULD SIT FLUSH AGAINST CEILING FACE. LOCK DOWN CEILING CLAMP SCREWS SO RECEIVER IS FLUSH AGAINST CEILING. APPLY WALLBOARD COMPOUND TO RECEIVER FLANGE AND CEILING. WHEN COMPLETE ONLY THE TRIM SHOULD BE VISIBLE.

STEP #4F (ONLY FOR FLANGED RECEIVER)

***CEILING MUST BE PAINTED BEFORE PROCEEDING WITH THIS STEP. *DO NOT INSTALL FIXTURE UNTIL CEILING HAS BEEN PAINTED.**

WITH CEILING OPENING IN VIEW, POSITION RECEIVER SO CEILING CLAMPS PASS THROUGH OPENING AND INTO FIXTURE. RECEIVER SHOULD SIT FLUSH AGAINST CEILING FACE. LOCK DOWN CEILING CLAMP SCREWS SO RECEIVER IS FLUSH AGAINST CEILING.

NOTE: RECEIVER SAFETY CABLE ATTACHES TO LAMP ASSEMBLY SAFETY CABLE CLIP (SEE STEP#A)

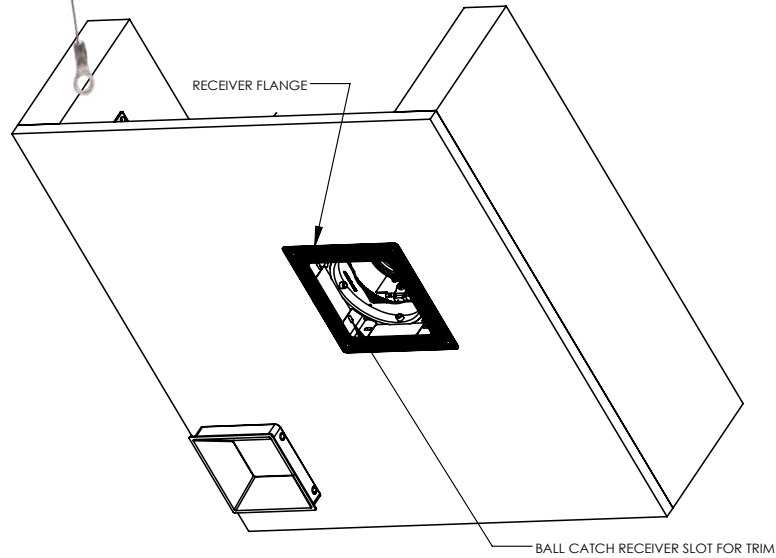


STEP #7

TEST FIXTURE TO MAKE SURE EVERYTHING IS WORKING PROPERLY

STEP #8

INSERT TRIM INTO RECEIVER UNTIL BALL CATCHERS ON TRIM LOCK INTO BALL CATCH SLOTS ON RECEIVER

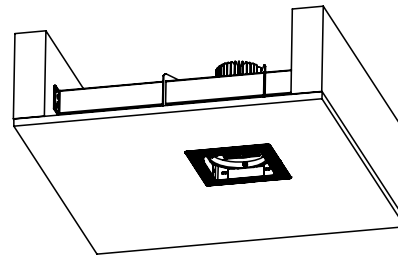
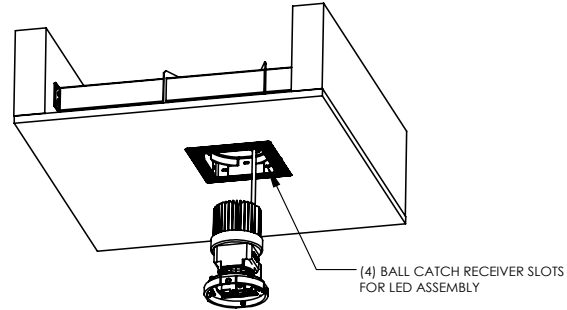
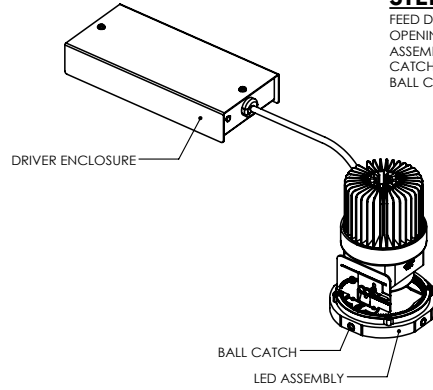


STEP #5

PULL BUILDING POWER THROUGH CEILING APERTURE AND CONNECT DRIVER TO POWER. (MAKE SURE POWER IS OFF WHEN CONNECTED).

STEP #6

FEED DRIVER ENCLOSURE THROUGH OPENING. INSERT AND ROTATE LED ASSEMBLY INTO RECEIVER UNTIL BALL CATCHERS ON LED ASSEMBLY LOCK INTO BALL CATCH SLOTS ON RECEIVER.



SECURING ADJUSTABLE LAMP ASSEMBLY
for application on Square and Round Trims using safety cables

STEP #A

SAFETY CABLE CLIP FROM LAMP ASSEMBLY ATTACHES TO RECEIVER SAFETY CABLE

STEP #B

TRIM SAFETY CABLE SLIPS INTO ASSEMBLY SAFETY CABLE SLOT



NOTE: Adjustment to aiming mechanism made with included 3mm ball ended allen key.

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		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: ± 1/64 ANGULAR: ± 0.5 TWO PLACE DECIMAL: ± .01 THREE PLACE DECIMAL: ± .005		DRAWN		
		INTERPRET GEOMETRIC TOLERANCING PER:		CHECKED		GRAFFITI PAN RETROFIT INSTALLATION
		MATERIAL		ENG APPR.		
		FINISH		MFG APPR.		SIZE B DWG. NO. GR-PN-INST REV A
NEXT ASSY		USED ON		COMMENTS:		SCALE: WEIGHT: SHEET 2 OF 2
APPLICATION		DO NOT SCALE DRAWING				