# X1, X2, X6 (T-BAR)

PARTS LIST	PART NO.	DESCRIPTION	
	100-00090-02	Wall Rail Extrusion	
DOES NOT SHIP ASSEMBLED	100638	Mounting Bracket Assembly	
	100-00084-08	Troffer Clamp	
00	73321	Housing Aligner Spline	
	100-00047-14	8-32 x ¾″ Hex Head Self Tap Screw	
0	100-00148-14	10-¾6″ Hex Head SMS	
	See Order	Lens	
6	82484	Lens Removal Tool	
<b>D</b>	100-00086-14	#6 x ¾″ Phil Pan Tek Screw	

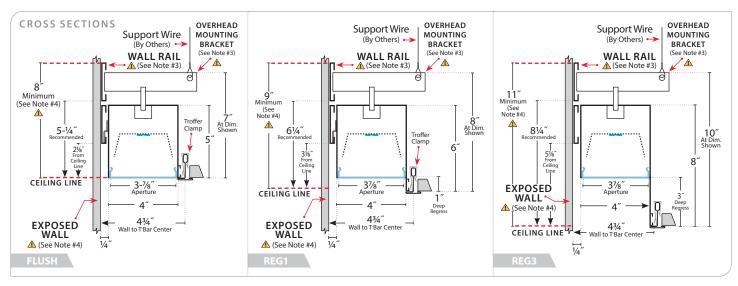
PARTS LIST			PART NO.	DESCRIPTION
FINISH PLATE	S:			
X1	001	001	76917	Flush
			105373	Reg1
		88287	Reg3	
X2	001	001	88671	Flush
		8	105379	Reg1
		10514	Reg3	
X6	<b>A</b>	0011	88648	Flush
		105380	Reg1	
		88649	Reg3	
			77029	Wall to Wall (All)

### NOTES

- Wall-to-Wall Fixtures must terminate at wall (No end trims). 1.
- 2. Individual fixtures not intended for row mounting.
- 3. Fixtures, mounting system, and seam hardware must be hung prior to ceiling panels.
- Refer to table below for minimum wall structure and recommended finished wall dimensions. 4.

	FLSH	REG1	REG3
Min Wall Structure Height	8″	9″	11″
Min Exposed/Finished Wall Height	2″	3″	5″

All dimensions are above ceiling line.



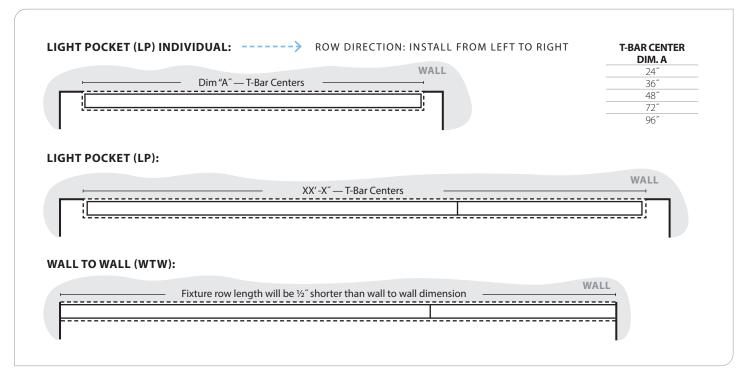


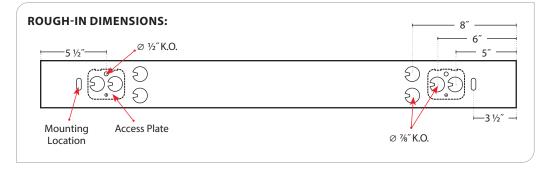
X1, X2, X6 (T-BAR)

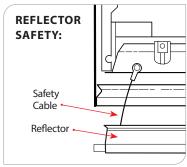


**NOTES** 

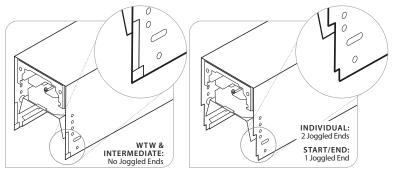
#### WALL TO WALL (WTW) / LIGHT POCKET (LP) MOUNTING







# **IDENTIFYING FIXTURES**





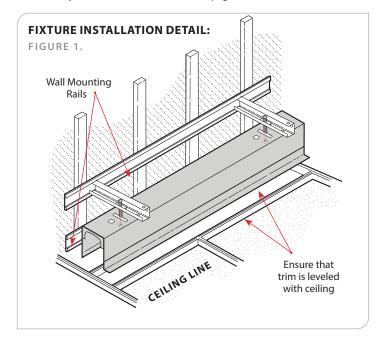
#### PRULITE.COM 213.746.036

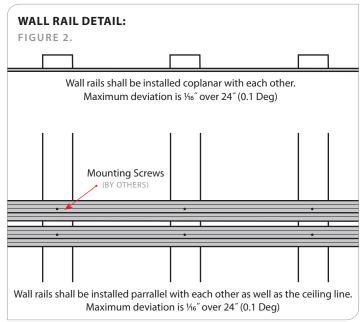
# INSTALLATION INSTRUCTIONS

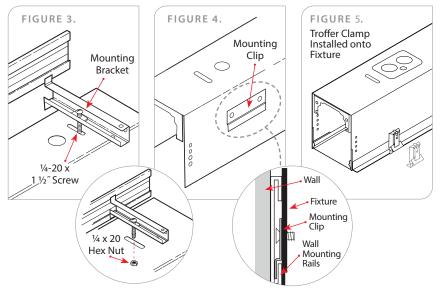
X1, X2, X6 (T-BAR)

#### INSTALLATION

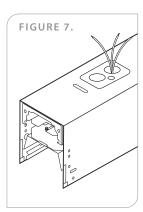
- 1. Install wall rails for length of fixture / row (Figures 1 & 2).
- 2. Remove reflectors.
- 3. Install troffer clamps on ceiling side of fixture (Figure 5).
- 4. Place overhead mounting brackets into top wall rail and secure to fixture using ¼-20 x 1-½" screw and washer. Fixture mounting clip should sit in bottom wall rail. (Figure 4) and troffer clamps should attach to grid on ceiling side (Figure 6).
- 5. Make all wiring connections through access plate (Figure 7).
- 6. Replace reflectors.
- 7. Install joiner hardware as needed (See page 4).













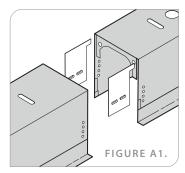
#### PRULITE.COM 213.746.036

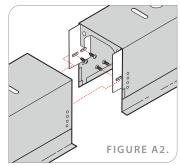
# INSTALLATION INSTRUCTIONS

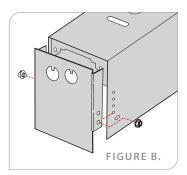
X1, X2, X6 (T-BAR)

#### **ROW MOUNTING**

- 1. Install (2) housing aligner splines per seam and secure to housing using 8-32 x % screws (Figure A1 & A2).
- 2. Install finish plates at start and end of row and secure to housing using (2) #10 x 3/6" sheet metal screws (Figure B).
- 3. Refer to filler kit instructions to field trim filler kits (where used).
- 4. Last lens in row to be field trimmed to size.









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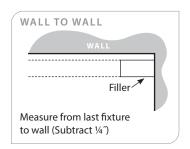
# FILLER KIT

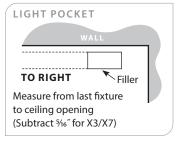


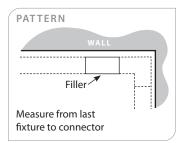
### **INSTALLATION**

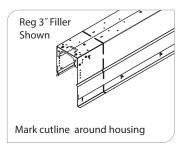
#### PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY:

1. Determine FILLER location & measure length of filler needed (Mark cut line around housing)

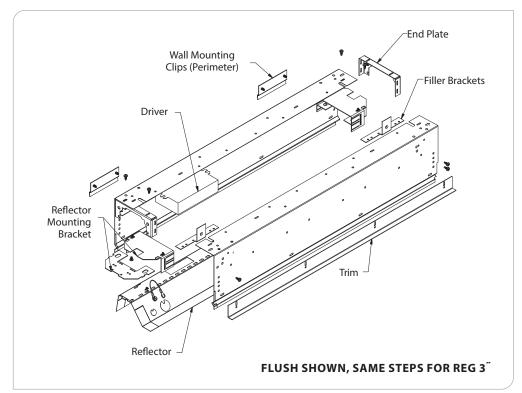








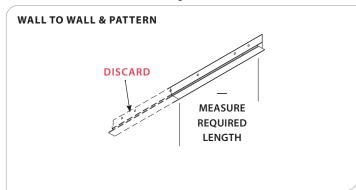
 $2. \quad \hbox{Disassemble {\it FILLER} Kit \& Remove Reflector from previous fixture.}$ 

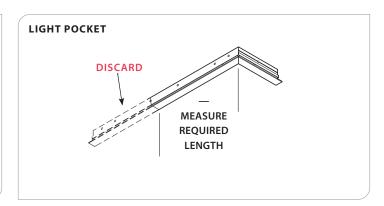




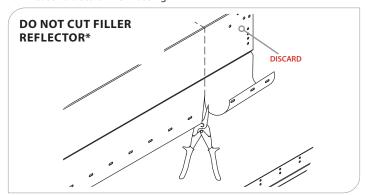
# FILLER KIT

3. Measure Trim and Mark for Cutting.





4. Cut and discard Filler Housing.



\* FOR SPECIAL SITUATIONS, THE 2' FILLER REFLECTOR MAY BE PROVIDED WITH LESS THAN 2' OF LED BOARD. IN THIS CASE, TRIM THE REFLECTOR TO THE LED BOARD — THIS WILL NOT APPLY TO MOST INSTALLATIONS

- 5. Assemble Filler Kit with Driver & Trim (Do Not install Reflector with LED arrays).
- #6 Tek Screw

  Use as Template when Field Drilling

  Filler Brackets

  Driver

  Use Scoring on Housing as Guides for Field Drilling/Screws

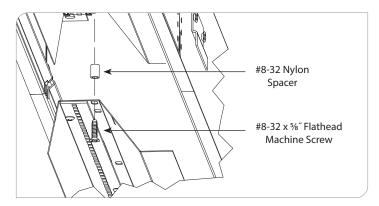
  NOTE: Reflector will protrude, cut end of the filler housing

6. Install filler into ceiling & connect wiring.

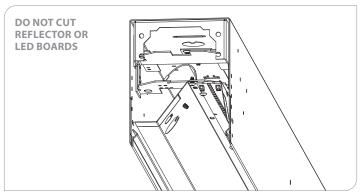


# FILLER KIT

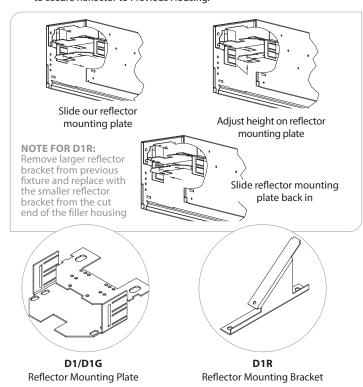
7. Install spacer on reflector in previous housing.



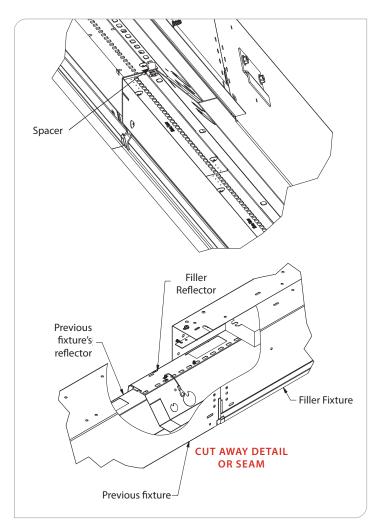
8. Install Filler Reflector 'above' previous Housing Reflector.



Slide Reflector Mounting Plate OUT and UP One Spot to secure Reflector to Previous Housing.



10. Screw Reflector into last Bracket of Previous Housing.



11. Complete wiring, install lens.

