

X1, X1M, X2, X6 — T-BAR



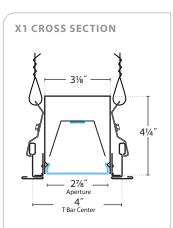
| PARTS (SHIPPED SEPARATELY) | PART NO. | DESCRIPTION |
|----------------------------|--------------|----------------------------------|
| 00 | 101915 | Finish Plate X1 / X1M |
| 00 | 101916 | Finish Plate X2 / X6 |
| | 100-00170-10 | Lens |
| | 100-00190-14 | #8-32 x ¾″ SL HWH Type F Screw |
| | 100-00286-14 | #6-32 x ¾″ Phil PH Type 23 Screw |
| | 82484 | Lens Removal Tool |
| 0 | 39837 | T-Bar Clip |
| 00 | 73321 | Housing Aligner Spline |

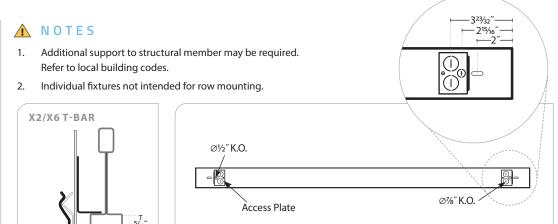


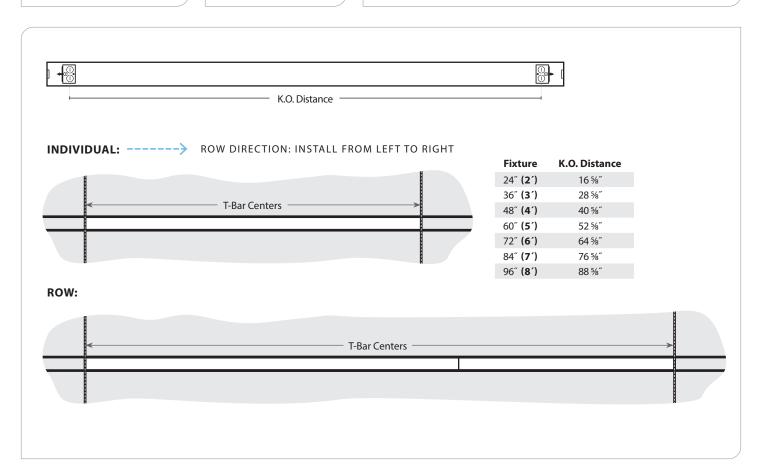


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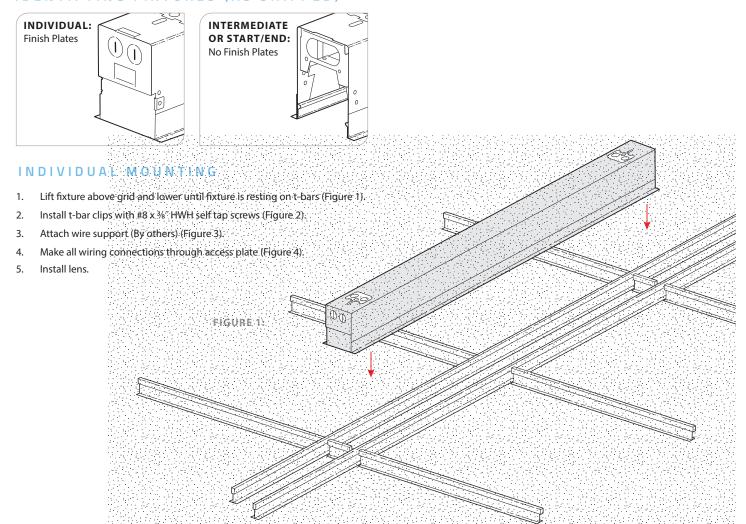


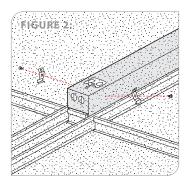


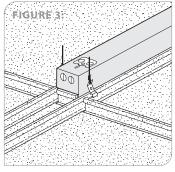
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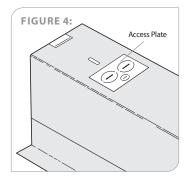


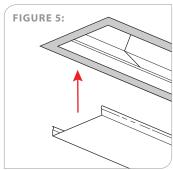
IDENTIFYING FIXTURES (AS SHIPPED)











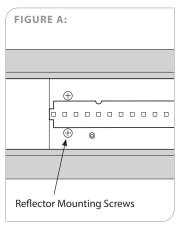


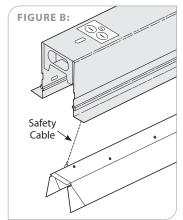
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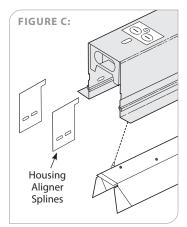
PRUDENTIAL LTG.

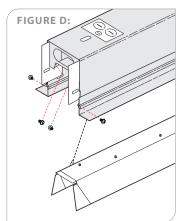
ROW MOUNTING

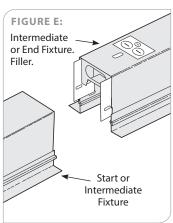
- 1. Install start fixture per instructions on page 2.
- 2. On second or subsequent fixtures, remove reflector mounting screws (Figure A). Leave safety cables attached (Figure B).
- 3. Install (2) housing aligner splines per seam, #8 x ¾" HWH self tap (Figures C & D).
- 4. Slide intermediate/end fixture onto start/intermediate fixture (Figure E).
- 5. Install (2) fixture joining screws per seam, #8 x 3/8" HWH self tap (Figure F).
- 6. Install finish plates (one at each end of the row) using #6-32 x $\frac{1}{4}$ (Figures H & I).
- 7. Refer to filler kit instructions to field trim filler kits (where used).
- 8. Last lens in row to be field trimmed to size (Figure J).

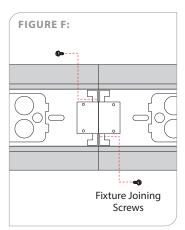


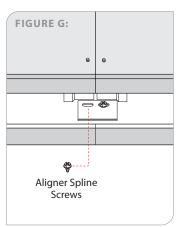


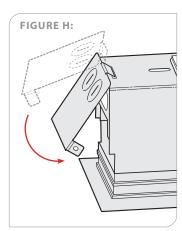


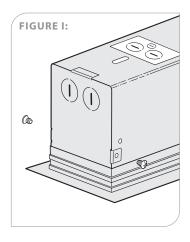


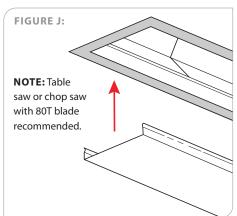












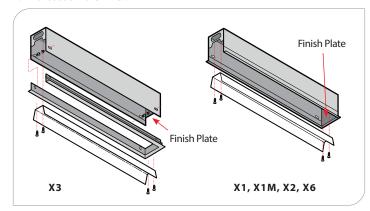


FILLER KIT

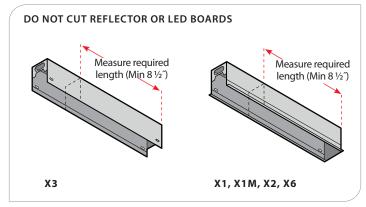


INSTALLATION

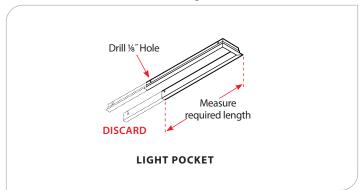
1. Disassemble Filler.



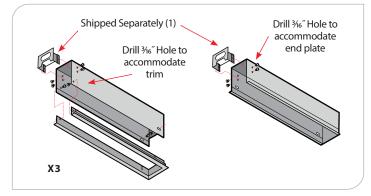
2. Mark cut line and cut filler body.



3. Measure trim and mark for cutting.



4. Drill and fix end plate and trim.



5. Install spacers to reflectors to filler.

