

PX CORNER BLAST LENS KIT

INSTALLATION INSTRUCTIONS

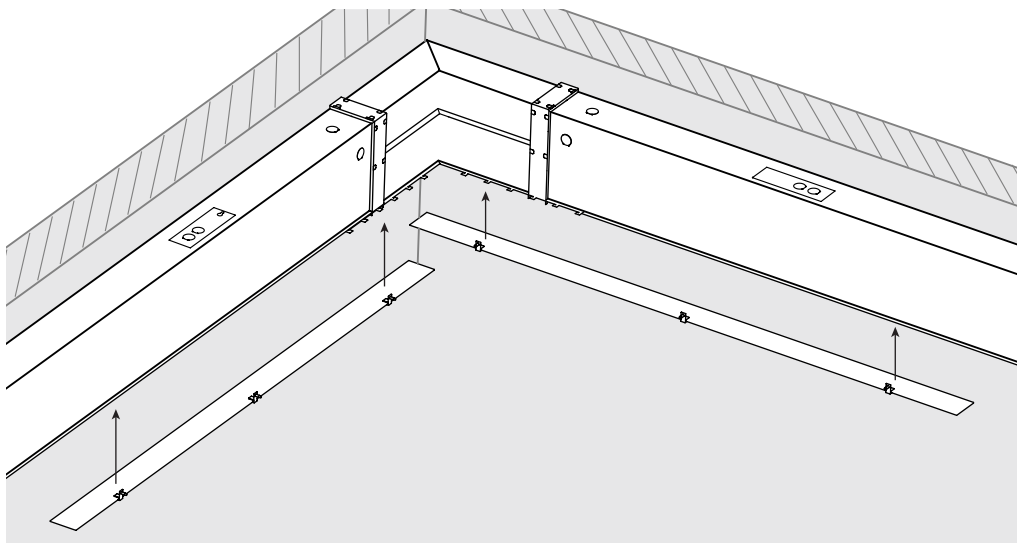


WARNING:

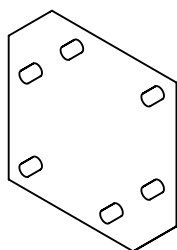
- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Make sure all electrical power is turned off while installing the fixture.
- This luminaire must be adequately grounded for protection against shock hazards and to assure proper operation.
- Disconnect power before servicing.
- LEDs are ESD (Electro Static Discharge) sensitive devices that can be easily damaged if the proper ESD mitigating steps are not taken.
- LEDs are very sensitive to mechanical damage. Caution must be taken to avoid damage to the LEDs.
- ESD or mechanical damage voids all warranties.

FOR USE WITH:

- PXF – Wash
- PXG – Wash
- PXF – Graze
- PXG – Graze



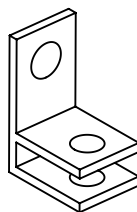
PARTS LIST (INCLUDED)



CORNER BRACE



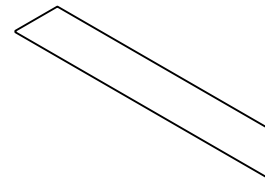
SET SCREW



LENS BRACKET



#8 X 1/2 SCREW



LENS

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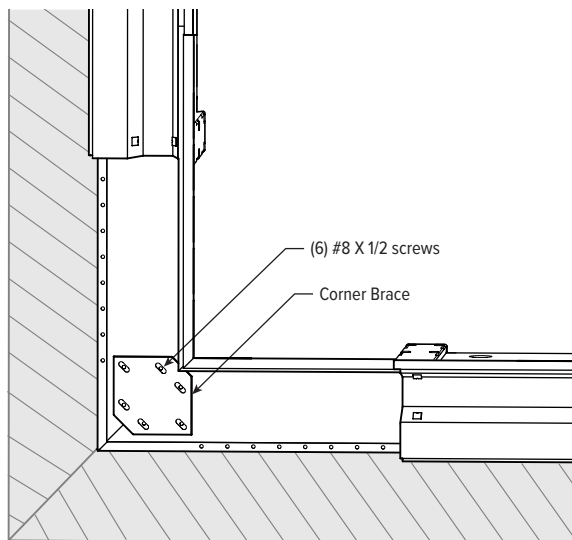
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STEP 1: Install PXG/PXF Wash or Graze fixture per supplied instructions

STEP 2: Install corner brace using supplied #8 screws. Do not completely tighten.

Pull the corner extension channels together while tightening corner brace screws, keeping corner extensions tightly together. See FIG 2.1.

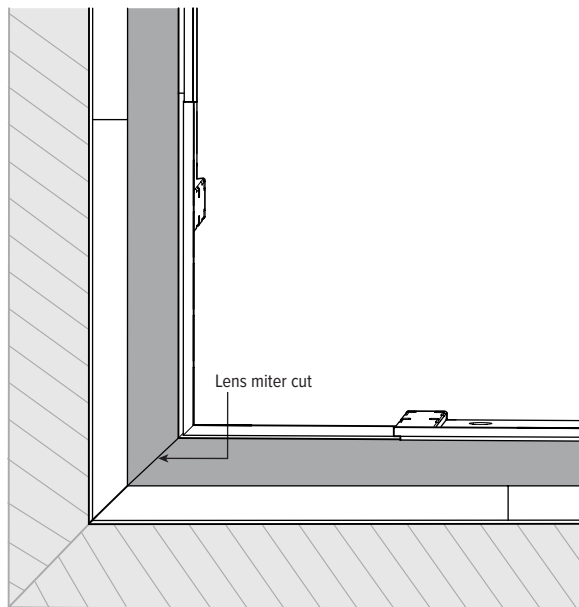
FIG 2.1



STEP 3: Install the lens

- **WASH LENS:** 45 degree miter cut is used at the corner. See FIG 3.1
- **OPTIONAL GRAZE LENS:** the lenses butt together, no special cutting is required

FIG 3.1



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STEP 4: Secure brackets

- A. Drill (3) holes per side into the PX channel, 6 holes in total, using 1/8" diameter drill bit. See FIG 4.1 and TABLE 4.1 for drill locations. A right angle drill or drill attachment will be required.
- B. Secure (3) lens brackets to each channel using supplied #8 screws. See FIG 4.1 & 4.2.
- C. Attach lens into lens bracket, securing with #8 set screw. Lenses shall create a butt joint at corner. See FIG 4.3.

FIG 4.1

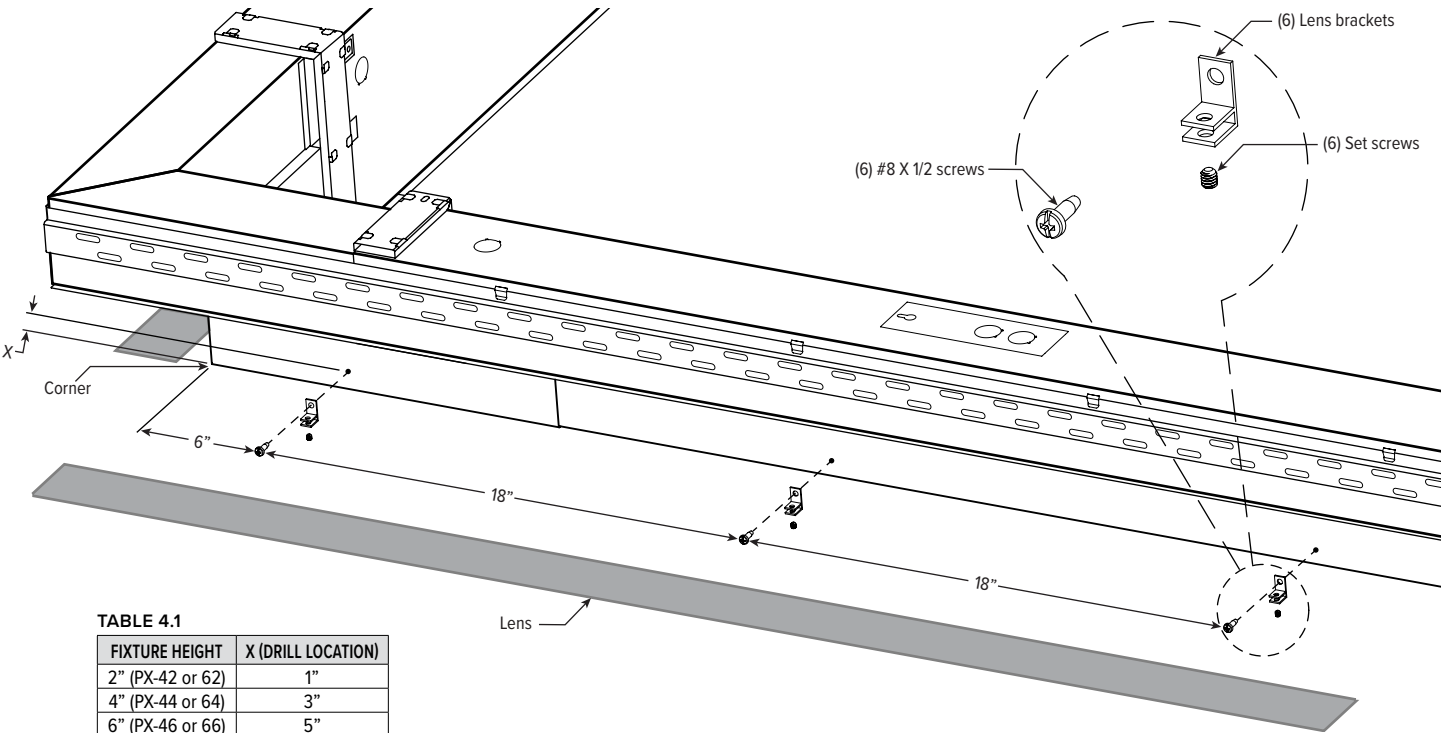


TABLE 4.1

FIXTURE HEIGHT	X (DRILL LOCATION)
2" (PX-42 or 62)	1"
4" (PX-44 or 64)	3"
6" (PX-46 or 66)	5"

FIG 4.2

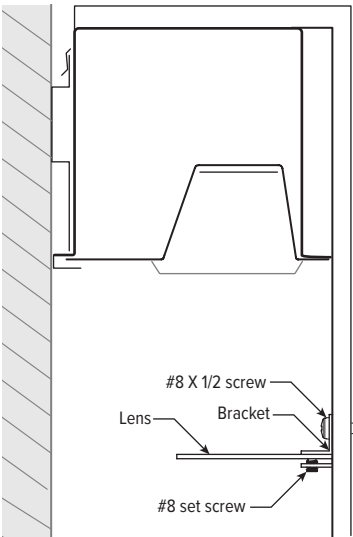


FIG 4.3

