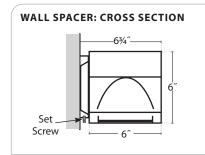
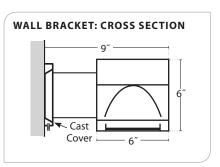
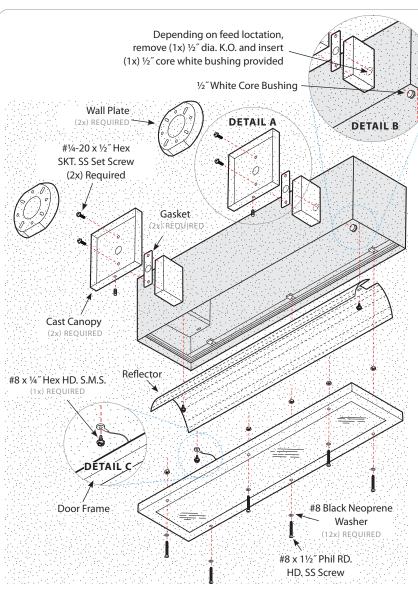
WALL SPACER / WALL BRACKET INSTALLATION

INSTALLATION INSTRUCTIONS









1. REMOVING REFLECTOR:

Remove (2) #8 x ¼" screws and work reflector out of housing.

2. WALL BRACKET (WB):

From kit provided, loosen set screw with $\frac{1}{2}$ hex allen and remove wall plate, align gasket, cast canopy to arm holes and secure with (2) #8 x 1" screws (see detail B). Repeat for other cast canopy, for feed locations (see detail A) and for wall plate installation (see sheet 2, figure 1).

3. WALL SPACER (WS):

Loosen set screw and remove wall plate. Repeat for other cast canopy. For feed location (See detail A) and plate installation (See sheet 2, figure 1).

4. DOOR FRAME ASSEMBLY:

From kit provided, get (1) #8 x 1½" black neoprene washers. Install screws through (1) neoprene washer, door frame hole and through the other neoprene washer, repeat for all (6) holes in door frames (see exploded detail).

5. DOOR FRAME SAFETY CABLE:

After removing reflector, remove (2) #8 x $\frac{1}{4}$ " screws on each end of fixtures socket plate brackets and reinstall screws through eyelet on safety cable and back onto socket plate brackets, (2) per door (See detail C).

6. REASSEMBLING FIXTURE:

After all necessary parts have been installed, reinstall reflector secure with (2) #8 x 1/4" screws. Align door frame and screws to u-nuts in housing. Screws should be firmly tightened.

WARNING: Ground fixture in accordance with local and national electrical codes. Failure to do so may result in serious personal injury.

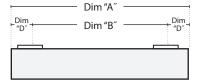


WALL SPACER / WALL BRACKET INSTALLATION

INSTALLATION INSTRUCTIONS

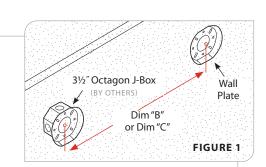


INDIVIDUAL MOUNTING:



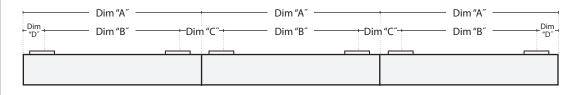
MOUNTING DIMENSIONS

Overall Fixture	Individual	Continuos	Start/End
Dim."A"	Dim. "B"	Dim."C"	Dim."D"
2'-0"	16″	8″	4″
3'-0"	28″	8″	4″
4'-0"	40″	8″	4″



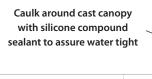
CONTINUOUS ROW MOUNTING: ----->

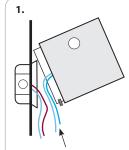
ROW DIRECTION: INSTALL FROM LEFT TO RIGHT



WALL PLATE INSTALLATION:

- See row diagram or Prudential Lighting plan layout (if provided).
 Begin all row mounting from left to right facing wall surface (see arrows).
- Mount wall plate to j-box (by others) or to structure surface (See figure 1). Depending
 upon wall construction reinforcement may be required at wall plate mounting locations.

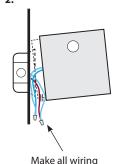




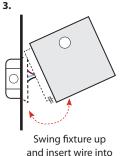
Pull all necessary wiring through wall plate below fixture



Lift fixture and hang support bracket on cast canopy onto wall plate angle. Swing fixture down until it rests on wall/wires



Swing fixture up and insert wire into Aake all wiring j-box as necessary connections

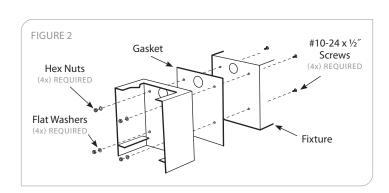


Swing fixture down with 1/8" hex allen

CONTINUOS ROW:

NOTES: Refer to continuous mounting plan above for wall plate locations. Install one fixture section at a time, attempting to install fully assembled row may damage the weather tight seal

- Remove all K.O's from fixture coupled ends. Peel backing from gasket and apply adhesive side to end of mounted fixture.
 Be sure all end rows align with gasket.
- 2. Lift fixture and hang cast canopy onto wall plate.
- 3. Secure fixture ends together with (4) $#10-24 \times \frac{1}{2}$ screws and hex nuts provided.



WARNING: Ground fixture in accordance with local and national electrical codes. Failure to do so may result in serious personal injury.