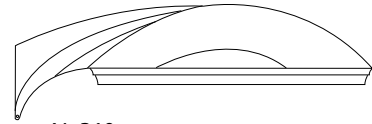


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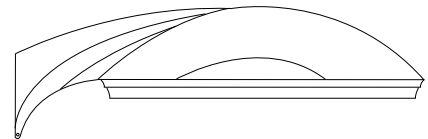
## INSTALLATION SHEET

### Safety, Warnings and Suggestions

- 1 **Care** should be taken not to position fixtures in locations where bare skin can come into contact with the potentially high temperatures on the lens.
- 2 **Make** sure that electrical power is disconnected before any work is performed.
- 3 **All** gaskets and sealing surfaces must be kept clean during installation.
- 4 **All** wiring and installation should meet local, state and national electrical codes.
- 5 **Install** correct lamp type and wattage.



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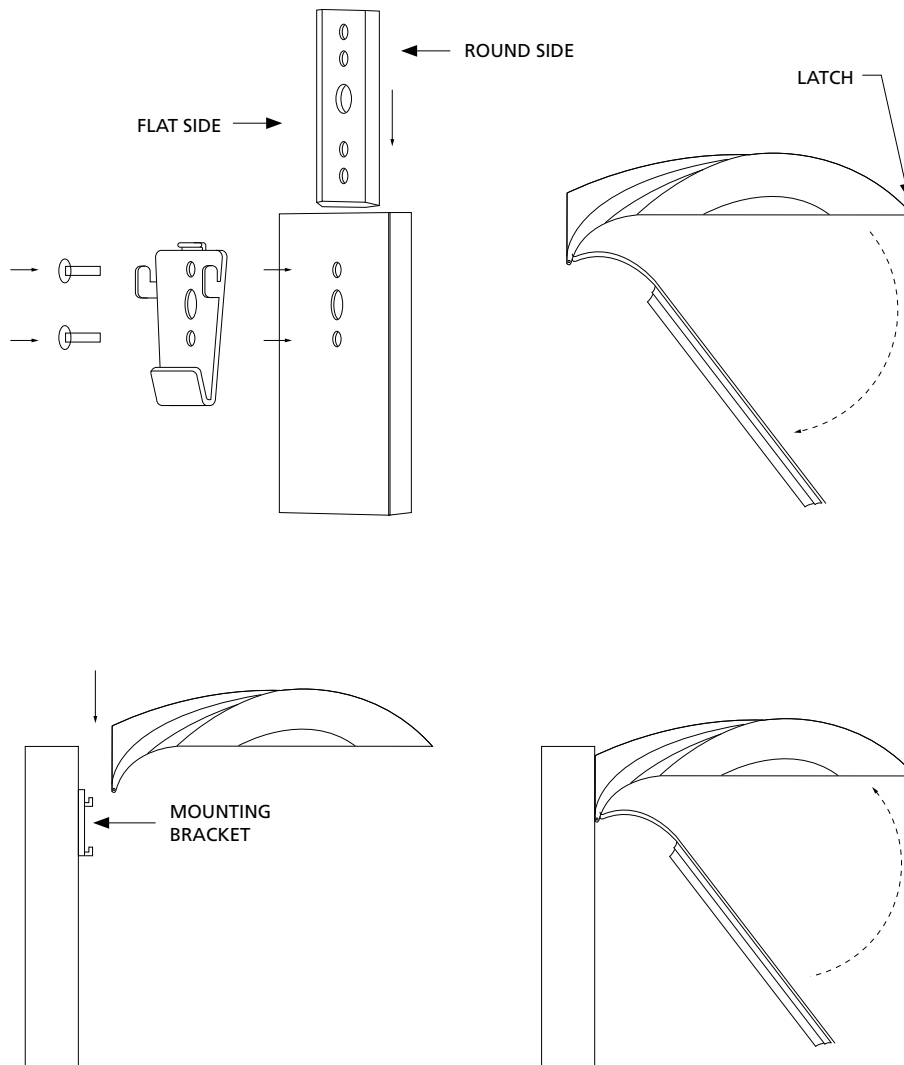


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1. Take special note to the shape of the back plate. There is a flat side and a round side. This is to allow for both square and round poles. Make sure the back plate is properly mounted in accordance with the shape of the pole. NOTE: round pole requires round pole adapter.

2. Place flat side of the plate inside the wall of the pole.

3. While holding the back plate in place, place the top bolt thru the pole and begin threading it into the back plate. Once the bolt has been started you may release the back plate. Do not fully tighten down the first bolt until after the second bolt is started. This will allow for any necessary movement that would be required. Once the second bolt is started, fully tighten both bolts.

4. Open and remove the lens frame to the fixture. Pull the bottom of the latch forward to open the lens frame. Release the hinge by compressing the hinge pins using the finger grips. Take special care to the reflector optics once the lens frame has been removed.

5. Secure the mounting bracket to the pole. The fixture hangs on the mounting bracket hooks. Use the bolt to tighten down the housing to the mounting bracket. **WARNING: Bolt must be securely locked in place to ensure the structural integrity of the housing to the pole.**

6. Install the ballast tray into the housing align hinge slots on electronic tray with hinge hooks on fixture housing. Connect supply wire and socket wire to the quick connects on the electronics tray. Close the ballast tray by pivoting tray up till the spring latch clicks in place.

7. Attach the lens frame to the housing and swing lens frame up to closed position making sure the hinge pins snap back into the holes properly and the lens frame is flush to the housing.