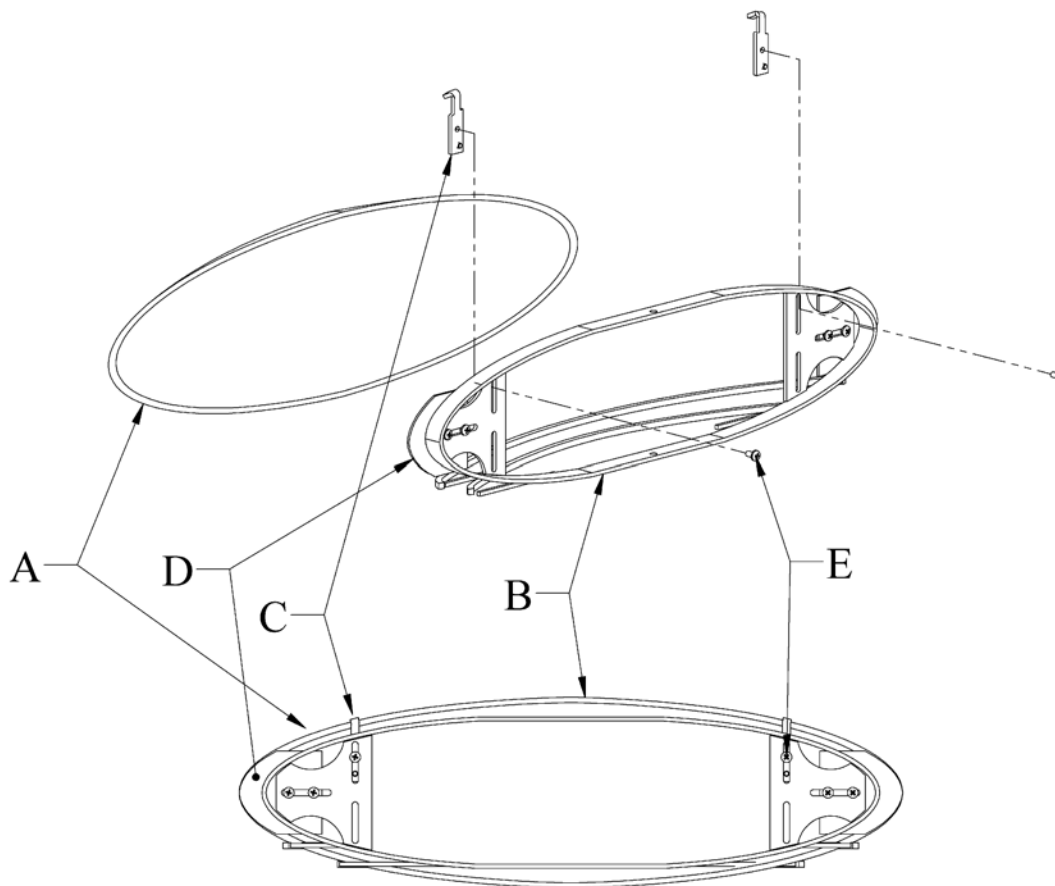


Component Parts

- A Glass
- B Oval Frame
- C Retaining Clips
- D Blinders
- E Screws

To Install Glass in Frame

1. Remove retaining clips (C) from oval frame (B) making note of how they are attached to the frame. Depending on the fixture style, there may be one or two clips. Note that there is a left clip and a right clip. The clips are slanted to follow the edge of the glass.
2. Slide glass (A) into frame.
3. Keeping glass centered in frame, return clips to frame, slide inward so they grasp the edge of the glass and tighten the screws to hold the clips in place.
4. Slide blinders (D) outward so the edge of the blinder is positioned just inside the outer edge of the glass, and secure by tightening screws. The purpose of the blinders is to eliminate glare on the mounting surface.
5. Please refer to Fixture Installation Instructions on next page prior to attaching frame to fixture.



(continued)

CAUTION: FAILURE TO INSTALL THIS FIXTURE PROPERLY MAY RESULT IN SERIOUS PERSONAL INJURY OR DEATH AND PROPERTY DAMAGE. We recommend installation by a licensed electrician.

This product must be installed in accordance with applicable installation code(s), by a person familiar with the construction and operation of the product and the hazards involved.*

Caution: Do not exceed maximum wattage noted on fixture. Use only recommended bulbs with fixture.

Please Note: This fixture is designed to be mounted on a standard wall surface and may not be suitable for all applications. If installing in a non-wood frame application, we recommend consulting a qualified builder or electrician.

Component Parts

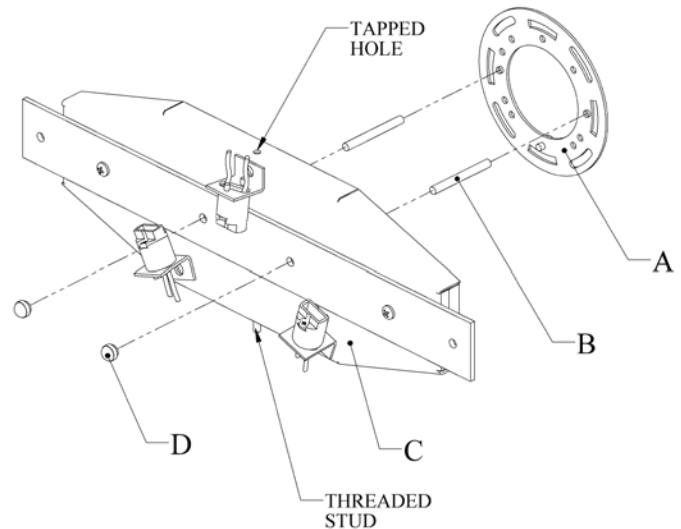
- A Crossbar
- B Threaded Studs
- C Fixture Back
- D Threaded Balls

To Install Fixture

Caution: Be sure power is off at the main breaker box prior to installation.

1. Using two machine screws (not provided), fasten the crossbar (A) to the outlet box, making sure the mounting holes are level. **Note:** A new outlet box comes with screws. When replacing a fixture, retain the screws for use with the new fixture.
2. Start threaded studs (B) into appropriate holes in crossbar. This fixture may be mounted horizontally or vertically as desired.
3. Using suitable wire connectors (not provided), connect fixture wires to supply wires, white to white and black to black. Connect all ground wires to crossbar ground screw.
Caution: Make sure wire connectors are twisted on securely, and that no bare conductors are showing.

4. Place fixture (C) over threaded studs and tighten firmly to mounting surface using threaded balls (D). To facilitate final assembly, we recommend orienting the fixture such that the tapped hole in the side of the fixture is oriented in the most accessible direction. Final assembly will require installation of a screw in this hole.



5. Install light bulbs.

Caution- Risk of Fire. This fixture is designed only for use with halogen bulbs marked “suitable for use in open luminaries.” We provide and recommend Sylvania brand bulbs. The pictogram shown below indicates that a bulb is suitable for use in open luminaries. Do not use replacement bulbs that do not display this marking.



(continued)

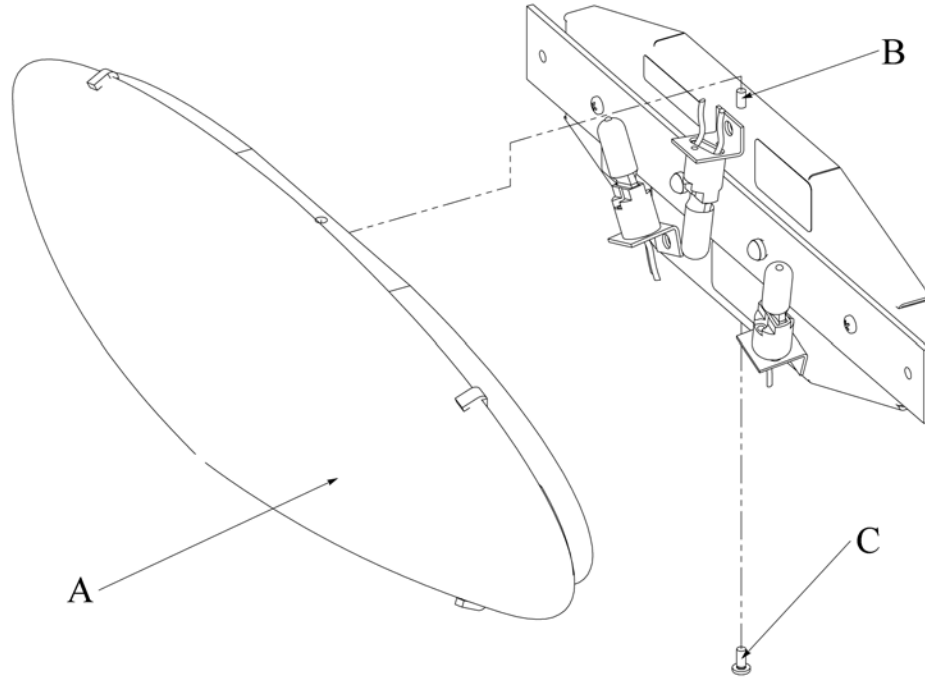
* Hubbardton Forge will not be liable for injury or damage caused by improper installation, lamping or use of this fixture.

Component Parts

- A Glass and Frame Assembly
- B Stud
- C Screw

To Attach Frame to Fixture

1. Place frame assembly (A) onto fixture so that stud (B) engages in the hole in the frame assembly.
2. Push the frame assembly over fixture and secure by installing screw (C) through the hole in the frame assembly and into the tapped hole in the fixture back. Please note that both a black Phillips head screw and a round head thumb screw have been provided. Either screw may be used to secure the frame to the fixture. Depending on the accessibility of the screw, one may be easier to use than the other.



If you need further assistance, or find that you are missing any parts, please contact the dealer from which you purchased this product. We hope you enjoy your fixture!