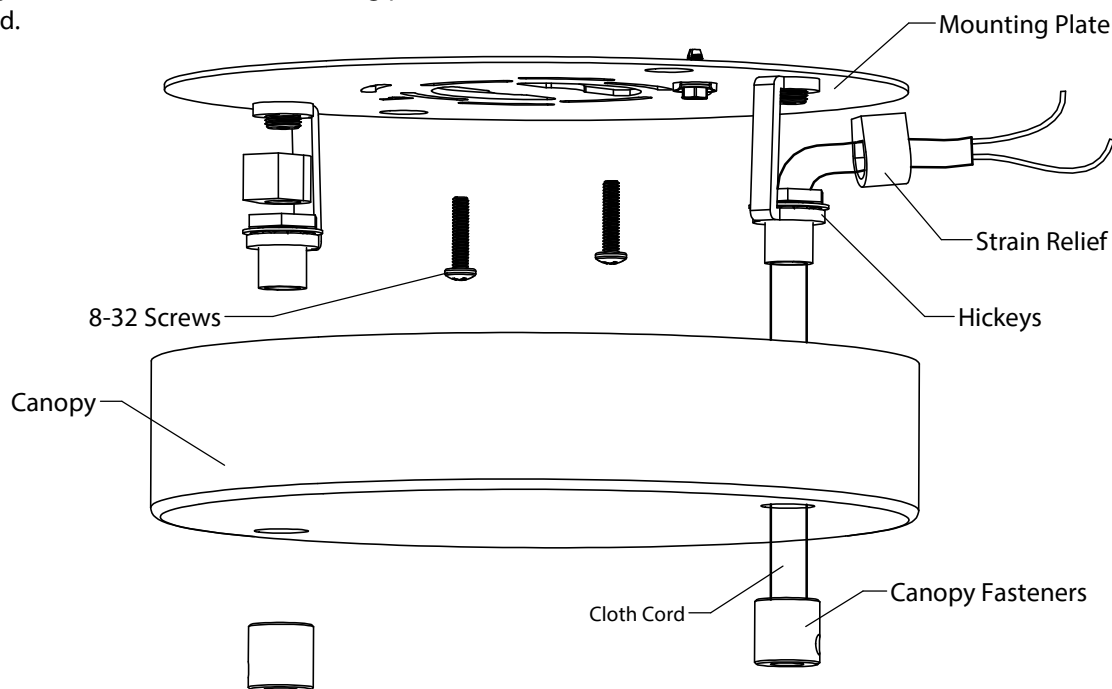


CAUTION - RISK OF FIRE

This product requires installation by a qualified electrician. Before installing be sure to read all instructions and **TURN POWER OFF TO THE JUNCTION BOX**

Junction Box Requirements: This fixture can be mounted to most standard junction boxes. It is the installer's responsibility to ensure that the site conditions, junction box, and fasteners used are suitable to support the weight of the fixture.

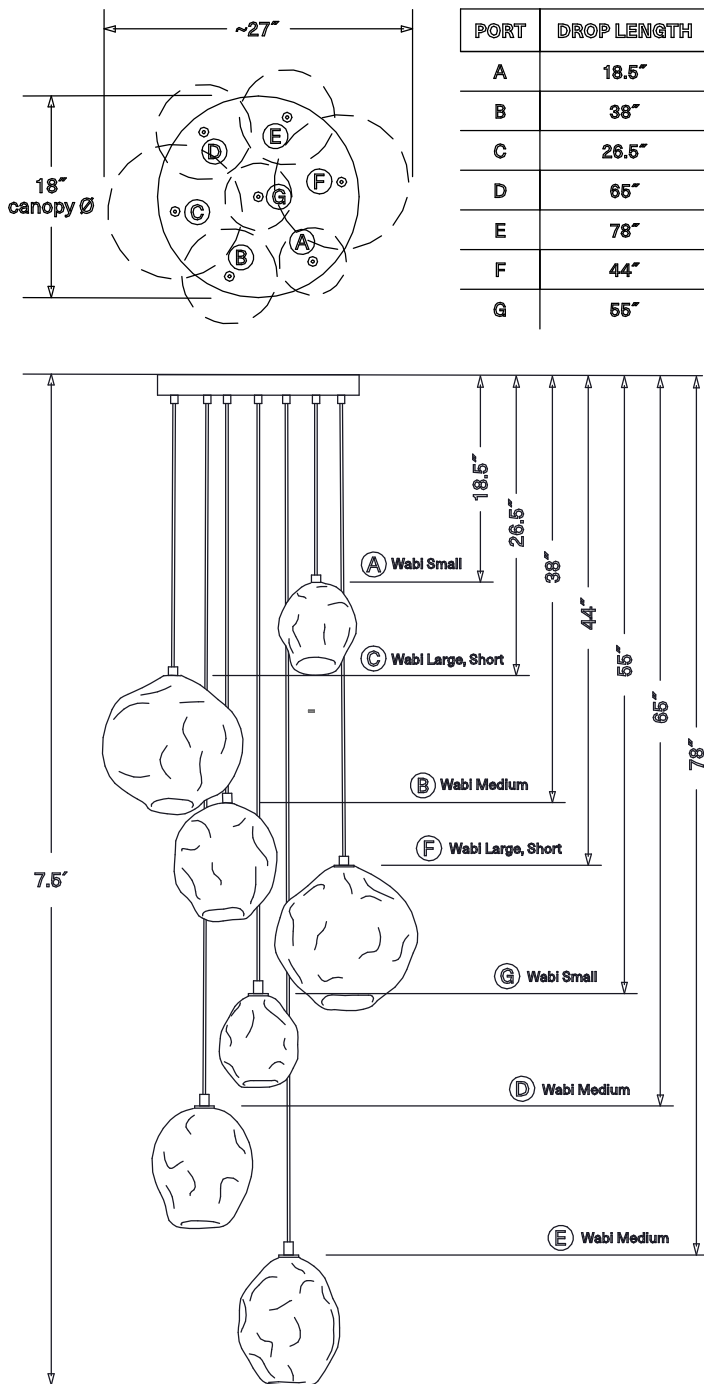
Solid blocking for anchors behind the mounting plate is recommended.



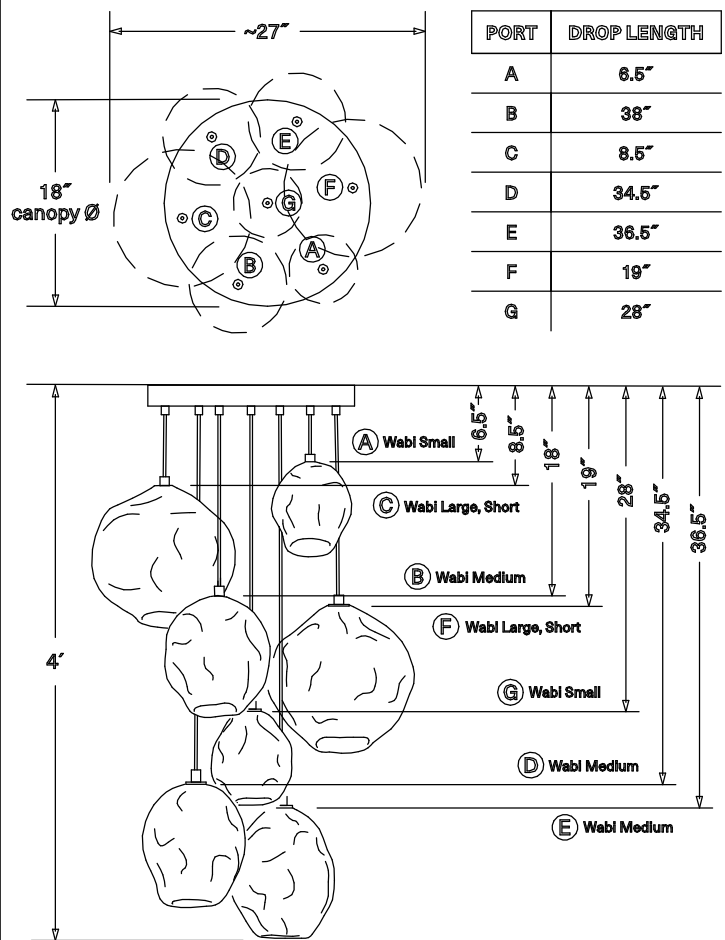
- ① Install the mounting plate to the junction box using the supplied 8-32 screws. Pull building wiring through mounting plate.
- ② Secure the mounting plate to the intended structure.
CRITICAL NOTE: It is the installer's responsibility to ensure that the site conditions and hardware used are suitable to support the weight of the fixture.
- ③ Measure the desired height for each light and cut and strip the cords accordingly. This will make it easier to slip the cords into the canopy.
NOTE: See next page for typical arrangement and minimum drop height arrangement.
- ④ Slip the cords through the canopy and hickeys inside the mounting assembly.
- ⑤ Slide the strain reliefs onto the cords in the mounting assembly and tighten the set screw to the end of the cloth cord (this is where the cords were stripped to in step 3). Make all necessary electrical connections.
- ⑥ Raise the canopy up to the mounting assembly and attach it using the canopy fasteners.



Typical Arrangement



Minimum Drop Height Arrangement



The pendants can be arranged as desired. Above are two suggested arrangements.

8ft of cloth covered cord is supplied with each pendant.

Each pendant and port is labeled to aid in the installation of the arrangements shown here.

Should you choose to compose your own arrangement, please note that pendants should be suspended in a staggered configuration to avoid glass shades touching each other.



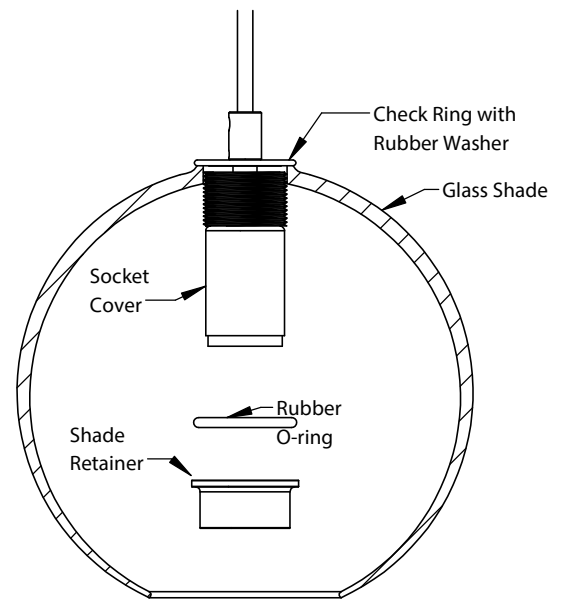
Medium Base Slip Through Socket Assembly

Note: This procedure is only applicable for medium base slip through socket types.

Note: Fixture to be installed by licensed professionals only.

Manufacturer is not responsible for damage due to improper installation.

- 1 Secure and cord and canopy to the structure per contractor specifications before affixing glass shades.
- 2 Slide the glass shade over the socket cover until the glass shade contacts the check ring and rubber washer. (See diagram for reference)
- 3 Then secure the glass shade by slipping the rubber o-ring onto the socket cover then fastening the shade retainer onto the socket cover. Note: The shade retainer should not be overtightened. (See diagram for reference)
- 4 Screw in supplied lightbulb.



Candelabra Slip Through Socket Assembly

Note: This procedure is only applicable for candelabra base slip through socket types.

Note: Fixture to be installed by licensed professionals only.

Manufacturer is not responsible for damage due to improper installation.

- 1 Secure and cord and canopy to the structure per contractor specifications before affixing glass shades.
- 2 Slide the glass shade over the socket cover until the glass shade contacts the check ring and rubber washer. (See diagram for reference)
- 3 Then secure the glass shade by slipping the gasket onto the socket cover then fastening the shade retainer onto the socket cover. Note: The shade retainer should not be overtightened. (See diagram for reference)
- 4 Screw in supplied lightbulb.

