

1 1/8" LIGHT DUTY DECORATIVE ROD INSTALL INSTRUCTIONS

BY SIMPLY FOLLOWING THESE STEP-BY-STEP INSTRUCTIONS, YOU WILL SOON BE ENJOYING YOUR NEW DRAPERY HARDWARE.

Getting Started:

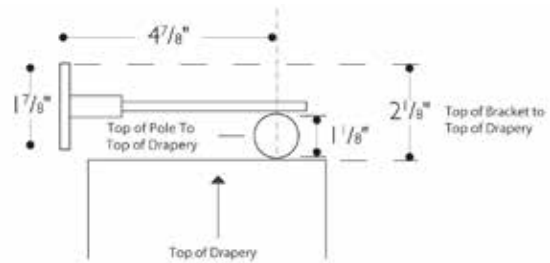
Please read through all instructions carefully before you begin.

Unpack all materials making sure all components are included:

- Back plate
- Decorative faceplate
- Bracket attachment shaft
- Bracket set screw and hex key
- Bracket unit
- Rail holding set screw
- Pole
- Drapery ring (optional)
- Finials

Tools You Will Need:

- Drill with a 1/8" bit and a Phillips bit
- Phillips screwdriver
- Metal tape measure
- Hacksaw (optional)



Installing Your Drapery Hardware:

You are now ready to install your drapery hardware.

1. Measure

Poles are pre-cut to your specified size. Measure the area you are covering and cut down pole if needed with hacksaw.

2. Mark

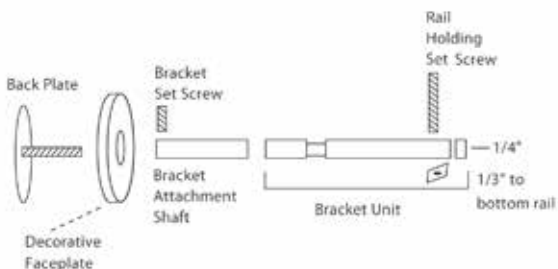
Mark the height you would like the top of drapery pole to be installed. Note: The top of drapery will hang down approx. 1 1/8" from bottom of pole to top of drapery.

3. Mount

Attach your back plates to your desired area. Drill screws through holes for a secure mount. Repeat this process for all other brackets.

4. Attach Bracket

- a. Place decorative faceplate over the back plate.
- b. Screw the bracket attachment shaft onto the threaded part of the back plate.
- c. Place your bracket unit onto the bracket attachment shaft.
- d. Screw bracket set screw (with included hex key) into the hole on the top of the bracket unit closest to the wall until it is tight.



5. Attach Pole and Optional Rings

- a. Make sure the rail holding set screw is attached to the bracket unit loosely (you should receive it this way).
- b. Push your H-Rail up into the bracket unit and tighten the rail holding set screw (with included hex key) on the top of the bracket unit.
- c. Note: If using rings, you may want to use one on outside of each end bracket.

6. Attach Finials

Attach finials to both ends of the pole.

Installing H-Rail Over 8 Feet Wide – with 2 Poles:

All pole sets over 8 feet will come as 2 poles. A center bracket must be used on the splice (shown below) where the poles meet.

1. The splice will have 5 screw holes, 4 of which should have tightening screws already attached. The 5th threaded hole (center) is where the bracket connects.
2. Detach the "parallelogram" piece from the bracket screw and attach the screw directly into the top of the connector.

