Getting Started: Please read through all instructions carefully before you begin installation.

Unpack all materials making sure all components are included:

- Pole(s)
- Drapery Rings
- French Returns
- Mounting Brackets (not supplied for all sizes)
- Splice (only included with poles over 96"
- Allen Key
- Screws

Tools You Will Need:

- Drill with 1/8" bit and a philips bit
- Phillips screwdriver
- Metal tape measure

1 Mark

Mark the height you would like the top of your drapery to be installed at, take into account any clearance or puddling you desire at the bottom. The center of the base plates for your brackets and French Returns should be mounted 1 1/2" higher than that mark.

2 Mount

Measure the width of the track. Mark the placement of the brackets and French Returns at the height determined in step 1.

Take the backplate off of each bracket and French Return and place at the marked height (remove backplate from the bracket by rotating counter clockwise).

Drill in screws through each hole in base plate for a secure mount. Repeat this process for all other brackets - evenly spacing them between the two French Returns.

Place decorative base plate cover onto stem of each backplate.

NOTE: The top of the bracket’s decorative base plate cover will rise 1" above the pole.

3 Assemble Bracket

Place brackets, French Returns and rings onto poles prior to attaching brackets and French Returns to baseplates. Loosen set screws on brackets and French Returns prior to attachment.

Brackets – Make sure bracket opening is vertical as seen in image below.

French Returns – Make sure French Return is attached to pole with splice as seen in image below.

Rings – Make sure that rings are split evenly on either side of or in between brackets.

Tighten set screws onto brackets and French Returns to secure hold.

INSTALLING POLE SYSTEM OVER 96" WIDE-WITH 2 POLES: Please read through all instructions carefully before you begin installation.

All pole sets over 96" will come as 2 poles. A center bracket must be used on the splice where the poles meet.

All poles sets over 96" will come as 2 poles.

- Insert splice into open end of each pole.
- Evenly distribute the depth of the splice into each pole.
- Place middle bracket over splice location.