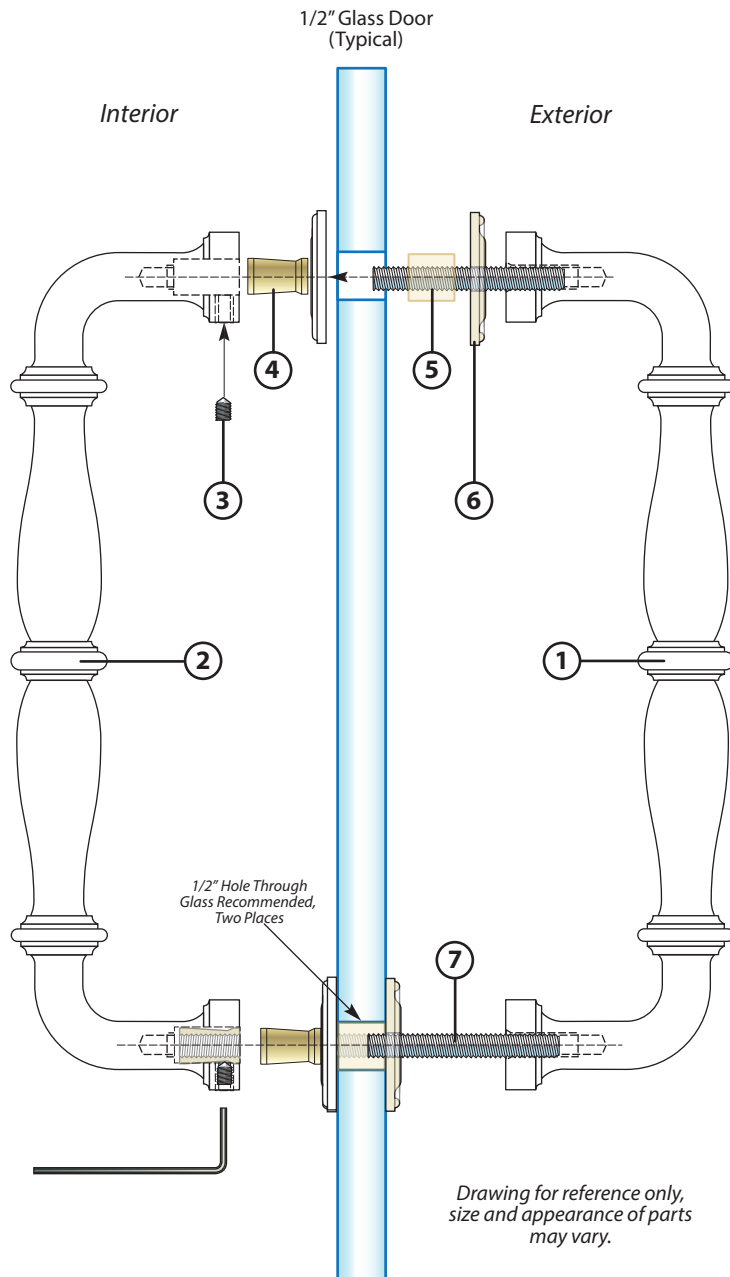




## BACK TO BACK PULL ASSEMBLY - GLASS DOORS



### INSTALLATION INSTRUCTIONS

1. Determine the location of the pulls on your door and confirm the center to center dimension of your pulls. Mark the locations of the through holes making sure they are parallel to the edge of the door.
2. Drill two through holes in the door. 1/2" holes are recommended. If your holes are smaller than or larger than 1/2", use transparent silicone caulking (not included) to isolate the threaded rods and protect the glass from chipping or cracking.

3. Install the two threaded rods into the exterior pull. Slide the threaded rods through the exterior back plates and snug the silicone tubing over the rods. Install the assembly through the door.

NOTE: If the glass is thinner than 1/2", trim the silicone tubing to length before installing. If you are using transparent silicone caulking, allow it to fully dry before proceeding the next step.

4. Position the interior back plates over the threaded rods. Check for proper vertical alignment and secure the exterior pull to the door by firmly threading the two back to back mounting dowels onto the rods.
5. Slide the interior pull over the mounting dowels until it seats fully on the back plates, then secure by tightening the two set screws with the Allen wrench provided.

### Bill Of Material

Part Description	Quantity
1. Exterior Pull	1
2. Interior Pull, Back to Back	1
3. Set Screw	2
4. Back to Back Mounting Dowel	2
5. Silicone Tubing	2
6. Back Plate	4
7. Threaded Rod	2
Allen Wrench	1