1. Apply the backplate gasket to the inside of the exterior and interior backplates. Push the gasket firmly into place to ensure a tight seal. Attach the interior and exterior backplates to the door and fasten loosely with the screws provided. Note: The screw heads must be on the interior side of the door.

2. Insert the two piece handle shaft into the handle. Be sure to orient the shaft as shown below. Screw the set screw until flush with the handle using the hex wrench provided. Insert the handle with the shaft attached through the backplate and door gear handle hole until it extends out the opposite side of the door.

3. Install the remaining handle onto the shaft, pressing tightly to the backplates. Tighten the interior handle set screw with the hex wrench until it is flush with handle.

4. Insert the keyed cylinder from the interior side of the door until it is flush with the exterior backplate. Install the cylinder screw in the screw hole in the edge of the door to secure the cylinder in place.

5. Hand tighten the backplate screws to complete the assembly.

A Phillips screwdriver is required.

To prevent damage to the handle set during the construction phase, use the enclosed construction handle to operate the door. Slide the door shut to automatically engage. Pull the handle back to open the door.

Use water and a soft cloth to clean. Do not use brass cleaner as it will remove the protective coating.

Note: Handles and backplates vary by style but application is the same.