

Tools Needed: Tape measure, shears, level, power drill, $\frac{3}{16}$ masonry drill bit, phillips screw tip, and silicone caulk.

Step 1: Mark the center line on the base and walls. Plumb the hinge jamb along the wall with a level and mark the installation holes with a felt tip marker.

Step 2: Drill holes using $\frac{3}{16}$ masonry bit and insert screw anchors. Secure hinge jamb with #8 x $1\frac{1}{2}$ " screws.

Step 3: Set hinges to open position and loosen screws on inside plates of the hinges. Slide the door by the notches into hinges and tighten screws. Loosen the screws on hinge plates again to adjust door and re-tighten the screws afterwards. Make sure to leave $\frac{5}{16}$ " - $\frac{3}{8}$ " gap between wall and edge of door on the strike side.

Step 4: Disassemble handle and install through holes on door. Make sure to place grommets in holes and plastic washers between door and metal washers. Tighten all allen screws.

Step 5: Set door to closed position and press strike jamb against wall and door. Open door and mark installation holes with felt tip marker.

Step 6: Drill holes using $\frac{3}{16}$ masonry bit and insert screw anchors. Secure strike jamb with #8 x $1\frac{1}{2}$ " screws.

Step 7: Cut polycarbonate drip cap to width of door. Trim $\frac{3}{8}$ " off flap and inside leg of drip cap on strike side to ensure that door will close properly. Slide drip cap onto bottom of door.

Step 8: Caulk the inside of the jambs where the edges meet the walls. Outside caulking is optional.

