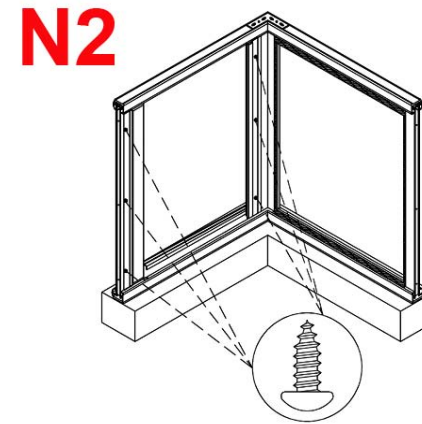
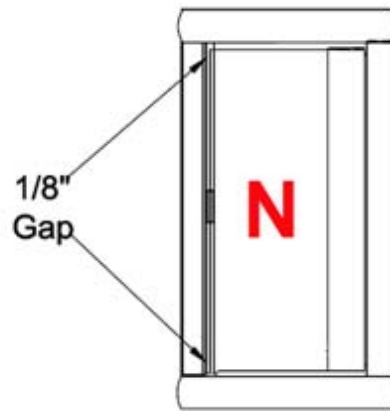
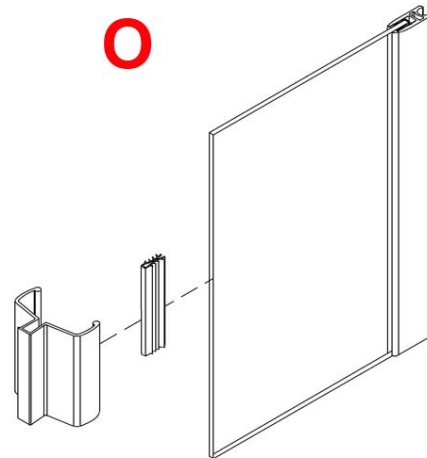


the outside while you drill and fasten the latch jamb and the hinge jamb from the inside). Square up the door and align the edge of the door glass parallel with the latch jamb leaving a 1/8" gap between the two. Attach the door by drilling the six holes on the inside of the unit where the jambs are pre-drilled using a 1/8" drill bit and secure with the 6-#6X3/8" Pan Head screws (#16) **(N)**

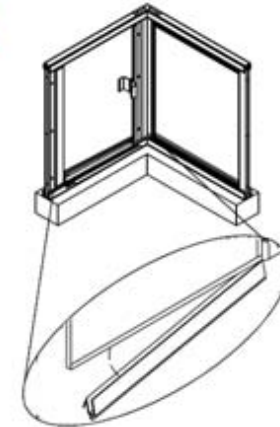


7) Attach the ZD-4011A Mag Handle (#27) to the door glass by placing the Handle Gasket (ZV 916 for 1/4" glass or ZV917 for 3/16" glass) (#24) over the edge of the glass then tapping the handle over the gasket and on to the glass with a rubber mallet aligning it to the magnet on the latch jamb **(O)**.

O



P



8) Cut the Bottom Poly Rail (ZVP-316WS for 3/16" glass, ZVP-14WS for 1/4" glass) then push over the bottom edge of the glass. Run a cap bead of silicone on the inside where the glass and poly meet to prevent water seeping down into the sweep between the glass and poly **(P)**.

9) Run a bead of silicone on the gap between the metal and the shower surface inside and out around the entire unit. Fill all joints and gaps where metal meets metal and fill with a fine bead **(Q)**.

