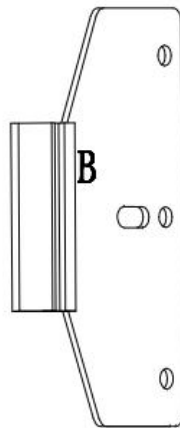
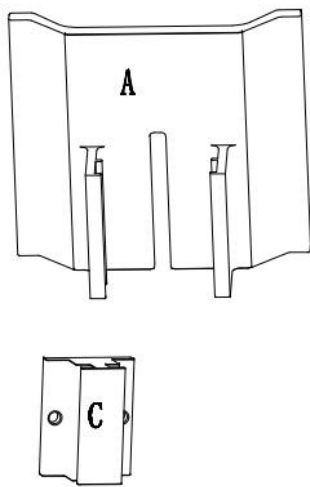


Installation Instructions

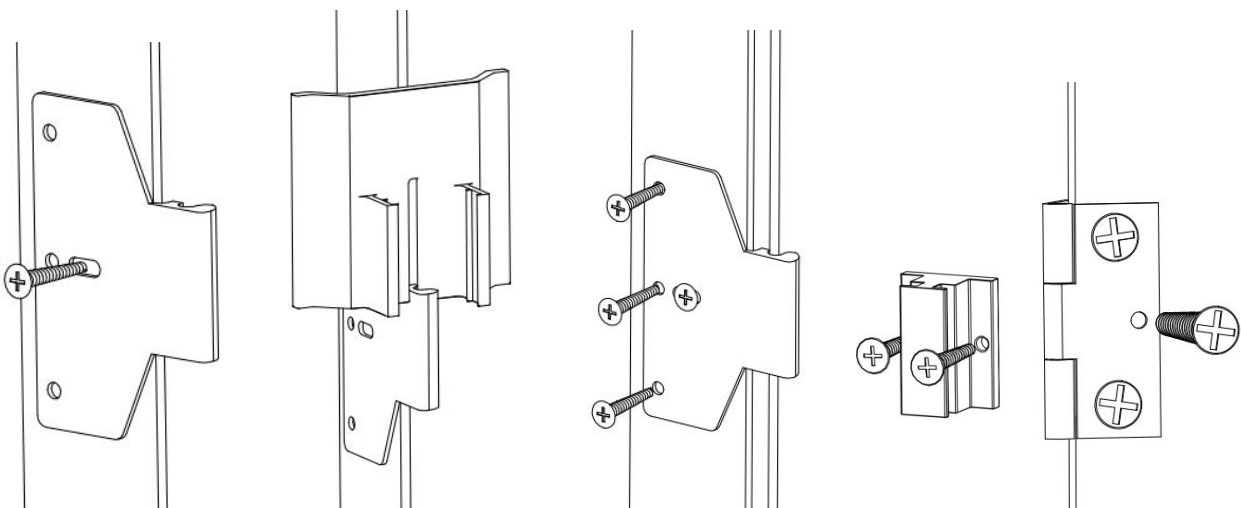


Hardware Provided

- A. Face Plate
- B. Jamb Plate
- C. Face Plate Holder
- D. (6) 3" Case Hardened Screws
- E. (2) 1" Case Hardened Screws
- F. Drill Bit

Tools Required

- Power Drill
- Phillips Head Screwdriver



1. Place the jamb plate against the door frame at the desired height, typically 18 inches above the door knob. Position the jamb plate against the door stop. Make certain that the cylinder on the front of the plate faces toward the wall, not the door. Mark the center of the slotted hole in the jamb plate. Install a one inch set screw and loosely tighten the jamb plate on the door frame. Notification: This screw will be removed after the adjustment of jamb plate.
2. Close the door and slide the face plate on to the jamb plate. Slowly move the face plate in and out and adjust the jamb plate, eventually until a spacing of around 1/16 inch is visible between the face plate and the door. Drill (3) 1/8 inch pilot holes into the openings at the rear of the jamb plate. Install and tighten the 3 inch screws.
3. To add more strength and balance, replace one screw from each hinge on the opposite side of the door with the additional 3 inch screws provided.
4. Position the face plate holder on the wall where you want the face plate to be hung. Then drill (2) 1/8 inch pilot holes into the openings at the rear of the holder. Install and tighten the 1 inch screws.