## PULL PLATE w/THUMBPIECE INSTRUCTIONS

## FOR USE WITH ANSI GRADE 1 WIDE STILE RIM OR SVR EXIT DEVICE

## STEP A: INSTALL CYLINDER (SKIP TO STEP B FOR DUMMY TRIM)

Mortise Cylinder

1-1/4"(32mm) with

IC or standard core

Thumbpiece '

1-1/8"(28mm) or

- Use template to mark cut-out location and mounting holes locations on door. If all holes have been drilled or cut, start to install cylinder first.
- Install mortise cylinder through provided cylinder collar, then insert the
- cylinder through hole in pull plate w/thumbpiece.

  3. Fasten mortise cylinder using provided cylinder holding nut as shown.

If use 1-1/8" or 1-1/4" cylinder length, the cylinder collar is unnecessary.

## Cylinder Collar For long cylinder only Mounting Screw (x2) such as 1-3/8" (35mm), Cut-Out -Must go thru device chassis or 1-1/2" (38mm) on Pull Side only 8-15/32" x 2-1/8" Mounting Post (x3) (215mmx54mm) Cylinder Holding Nut **Device Cam Device Chassis** Ø 5/8"(16mm) Trim Actuating Shaft Hole on Push Side, see Template — Ø 15/32"(8mm) Mounting Hole (x2) on Push Side, see Template Cross Actuating Shaft

Mechanism Housing

STEP B: INSTALL PULL PLATE w/THUMBPIECE

chassis, then insert it to the cam.

mounting screws.

posts and the mortise cylinder through door.

. Insert pull plate w/thumbpiece mechanism housing with three (3) mounting

2. Be sure to line up cross actuating shaft with cam located on back of device

3. Fasten pull plate w/thumbpiece and exit device using the supplied three (3)

REV: 01, 05/2012

Mounting Screw (x1)

Mounting Hole (x1)

-Door

Drill ø 5/16" (8mm) hole on Push Side Drill ø 1/2" (13mm) hole on Pull Side