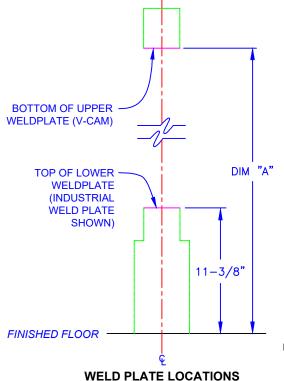
NOTICE: IT IS HIGHLY RECOMMENDED THAT THE PROVIDED TEMPLATE BE USED TO LOCATE WELD PLATES. THE TEMPLATE SUPPLIED WITH YOUR PRODUCT HAS BEEN CREATED SPECIFICALLY FOR YOUR ORDER. THE FOLLOWING INFORMATION RELATES TO STANDARD OPENINGS ONLY.

WELD PLATE INSTRUCTIONS

- 1. Mark jamb centerline at top of jamb and plumb to the bottom. Mark bottom plumb line.
- 2. Match centerlines of template to centerlines on jamb and fasten with tape.
- **3.** Mark lines from template onto jamb with a straight edge. Remove template.
- 4. Locate weld plates on jamb as shown in Figure 1-A, 2-A, & 2-B (studs and threaded holes must be oriented as shown).

IMPORTANT: Weld plates MUST be alligned in the center of jamb and square with jamb for proper operation of doors. Check before proceeding.

- 5. Weld the plates to the jamb. Do Not extend the bead of the weld onto the face of the plates.
- 6. Complete door installation as per Step 2 of your Durulite installation instructions.



(DURULITE Industrial & Standard)

HARDWARE LOCATION (90° HARDWARE WELD PLATES ONLY)

ACTUAL **OPENING** DIM DOOR **HEIGHT** "A" **HEIGHT** 72 3/8" 78" 75" 80' 74 3/8" 77" 84" 81" 78 3/8" 90' 87" 84 3/8" 96' 93" 90 3/8' 102" 99" 96 3/8" 108" 102 3/8' 105" 114" 108 3/8" 111" 120" 117" 114 3/8"

FOR FULLY CUT DURULITE DOORS

DIM "A" = OPENING HEIGHT - 5 \(\frac{5}{8} \)"

IMPORTANT:

DIMENSIONS SHOWN ARE MEASURED UP FROM THE FINISHED FLOOR LINE.

FASTENERS

Industrial Pillow Block Weld Plate:

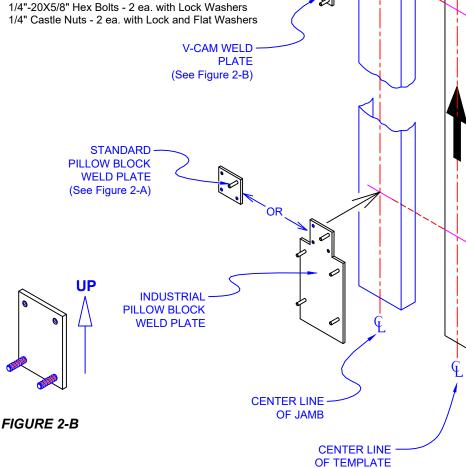
1/4"-20X3/4" Hex Bolts - 3 ea. with Lock Washers 1/4" Castle Nuts - 5 ea. with Lock and Flat Washers

Standard Pillow Block Weld Plate:

1/4"-20X3/4" Hex Bolts - 3 ea. with Lock Washers 1/4" Castle Nuts - 1 ea. with Lock and Flat Washers

V-Cam Weld Plate:

1/4"-20X5/8" Hex Bolts - 2 ea. with Lock Washers



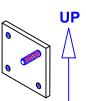


FIGURE 2-A

Chase Doors CHECKED BY SENNECA COMPANY REV DRAWN BY DATE **Fitle: WELD PLATE INSTRUCTIONS** Scale: N.T.S. DWG Name: WELDPLATES.DWG Drawn By: MLW Sheet 1 of 1

FIGURE 1-A