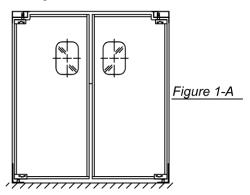
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# "C-Hinge" Installation Instructions

# STEP #1

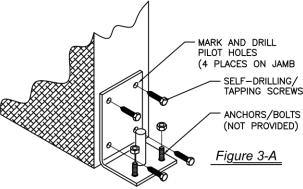
Check door jamb and lintel for plumb and squareness before beginning installation (See "Figure 1-A"). **Opening must be square and plumb for proper operation**. Minimum jamb width to be 4-1/2", with a minimum double 2X4 wood construction or equivalent. Hollow metal jambs must be reinforced at hinge locations.



#### STEP #3

Install lower hinge pin to center of jamb (at floor) using self-drilling/tapping screws provided (See "Figure 3-A").

NOTE: Lower Hinge Pin must be Plumb with upper hinge for proper swing and operation. Install floor anchors/bolts (not provided).



#### STEP #5

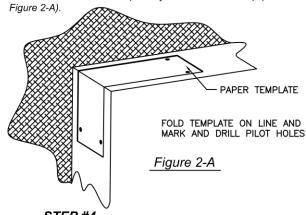
- a) Location of upper hinge is set at factory and will be correct for most applications. (see fig. 5-A)
- b) However, the elongated slots in upper hinge saddle will permit adjustments to compensate for most abnormalities in the jamb.(see fig. 5-A)
- c) if this adjustment is needed, remove small self-tapping screw from upper hinge saddle, and loosen 1/4-20 bolts.(see fig. 5-A)
- d) Move door panel to desired position and retighten 1/4-20 bolts. (see fig. 5-A)
- e) Self-tapping screw must be reinstalled on opposite side of upper hinge saddle.(see fig. 5-A)
- f) Drill 1/8" hole in panel through small hole in hinge saddle and install screw (see fig. 5-A)

Important- Lower hinge location is set at factory. do not attempt to adjust lower hinge pin receptacle. (see fig. 4-A)

# **STEP #2**

For metal jambs, using the paper template provided, mark and drill four 13/64"Ø holes (two in jamb and two in lintel) (See Figure 2-A).

For wooden jambs, using the paper template provided, mark and drill four 7/64" Ø holes (two in jamb and two in lintel) (See



# STEP #4

- a) Position door panel so that the pin receptacle on the bottom of the door is on the lower hinge pin (installed) (see figure 4-A).
- b) Using the self-drilling/tapping screws provided, install top hinge to jamb and lintel (see figure 4-A).
- Note: it is helpful to place a 1" wooden block beneath the bottom of the door during these steps (see figure 4-A).
- c) Make sure that all mounting hardware is securely attached and tightened.
- d) Remove 1" wooden block

