



EXIT DEVICE IS HANDED, POSITION OF MOUNTING SCREW HOLES ARE IDENTICAL FOR EITHER HAND

5/16\"/>

MIN. CLEARANCE REQUIRED TO INSERT THE INNER CHASSIS

2 3/4\"/>

DRILL 5/16\"/>

STANDARD HEIGHT OF PUSH BAR 41\"/>

ALIGNMENT OF TOP & BOTTOM CHASSIS MAY DEVIATE FROM INNER CHASSIS 1/4\"/>

5/8\"/>

- ③ REINFORCE HOLLOW METAL DOORS FOR TOP, BOTTOM AND INNER CHASSIS WHERE HARDWARE IS TO BE ATTACHED.
- ② IF OUTSIDE PULL AND/OR OUTSIDE CONTROL IS USED, SEE APPROPRIATE METAL DOOR TEMPLATE FOR OUTSIDE DOOR PREPARATION.
- ① DOOR PREPARATION SHOWN IS FOR INSIDE OF DOOR ONLY.

- ⑦ SEE TEMPLATE No. 4569 FOR ELECTROLYNX DETAILS WHEN NEEDED.
- ⑥ TOLERANCE ON ALL FRACTIONAL DIMENSIONS $\pm 1/64$ \"/>
- ⑤ WE RECOMMEND THAT ALL TAPPED HOLES BE DRILLED AND TAPPED IN FIELD.
- ④ SURFACE OF DOOR WHERE EXIT DEVICE IS TO BE APPLIED, MUST BE FLUSH.

SARGENT & COMPANY		NEW HAVEN, CONN. 06511	
TEMPLATE: ELECTROGUARD 59-MD8600 & 12-59-MD8600 CONCEALED VERTICAL ROD EXIT DEVICE FOR METAL DOORS (INSIDE TRIM ONLY)		RELEASE DATE DEC. 22. 04	
		TEMPLT NO. 4455D	