



- NOTES:
1. DOOR PREPARATION SHOWN FOR INSIDE DOOR ONLY.
 2. IF OUTSIDE PULL AND/OR OUTSIDE CONTROL IS USED, SEE APPROPRIATE METAL DOOR TEMPLATE FOR OUTSIDE DOOR PREP.
 3. REINFORCE HOLLOW METAL DOORS FOR TOP AND INNER CHASSIS WHERE HARDWARE IS TO BE ATTACHED.
 4. SURFACE OF DOOR WHERE EXIT DEVICES IS TO BE APPLIED, MUST BE FLUSH.
 5. WE RECOMMEND THAT ALL TAPPED HOLES BE DRILLED AND TAPPED IN FIELD.
 6. TOLERANCE ON ALL FRACTIONAL DIMENSIONS = 1/64".
 7. BOTTOM AND TOP STRIKES MUST BE USED, SEE STRIKE TEMPLATE NO. MEDT6.
 8. SEE TEMPLATE NO. MEDT7 FOR AUX CONTROL, IF REQ'D.

ALIGNMENT OF TOP & BOTTOM CHASSIS MAY DEVIATE FROM INNER CHASSIS 1/4" MAX. TO CLEAR INTERNAL DOOR OBSTRUCTION.

TO BE USED FOR:
MD-P8400
12-MD-P8400
PEDS800 MD
PEDS800A MD

ASSA ABLOY Operating Solutions <small>operating solutions</small> <small>assabloy.com</small>	RELEASE DATE
	5/02/22
DOOR MANUFACTURING TEMPLATE: WIDE PANIC & FIRE CONCEALED VERTICAL ROD FOR METAL DOORS (INSIDE FACE ONLY) EXIT DEVICE	TEMPLATE NO. MEDT4