SURFACE MOUNTING:
DRILL/TAP FOR 1/4"-20 MACHINE SCREWS
THRU BOLTS:
DRILL φ5/16" HOLES ON PUSH SIDE, φ3/8" HOLES ON PULL SIDE
TRIM:
DRILL φ5/16" HOLES ON PUSH SIDE, φ1/2" HOLES ON PULL SIDE
HORIZONTAL ø OF DEVICE IS 40" FROM FINISHED FLOOR

Φ5/8" HOLE FOR BE & CE TRIM
NOT REQUIRED FOR DT TRIM
FOR NL TRIM SEE INSTRUCTIONS/TEMPLATE
CUTOUT ON PUSH SIDE ONLY
FOR CLB DEVICES (CVR - LESS BOTTOM ROD)
DO NOT PREP THE BOTTOM CHANNEL INCLUDING THE
BOTTOM LATCH PREP. DO NOT MAKE THE BOTTOM RECTANGULAR
CUTOUT. DO NOT PREP FOR BOTTOM STRIKE.

TOP STRIKE PREP
STRIKE ø SAME
AS EXIT DEVICE ø
2x ø 5/32"[4.2] THRU ALL
M5X0.8 - 6H THRU ALL

LATCH BRACKET PREP THE
SAME AT BOTTOM AND TOP

BOTTOM STRIKE PREP
BOTTOM STRIKE IS PLACED
INTO FINISHED FLOOR

tabs are 1/8" minimum thickness
Tabs are located 0.39" below
top or bottom surface of door

REV: 8  REV DATE: 03/05/20  SHEET 1 OF 1
HAGER COMPANIES  139 Victor Street, St. Louis, MO 63104 - (800) 325-9995 - Fax (800) 782-0149