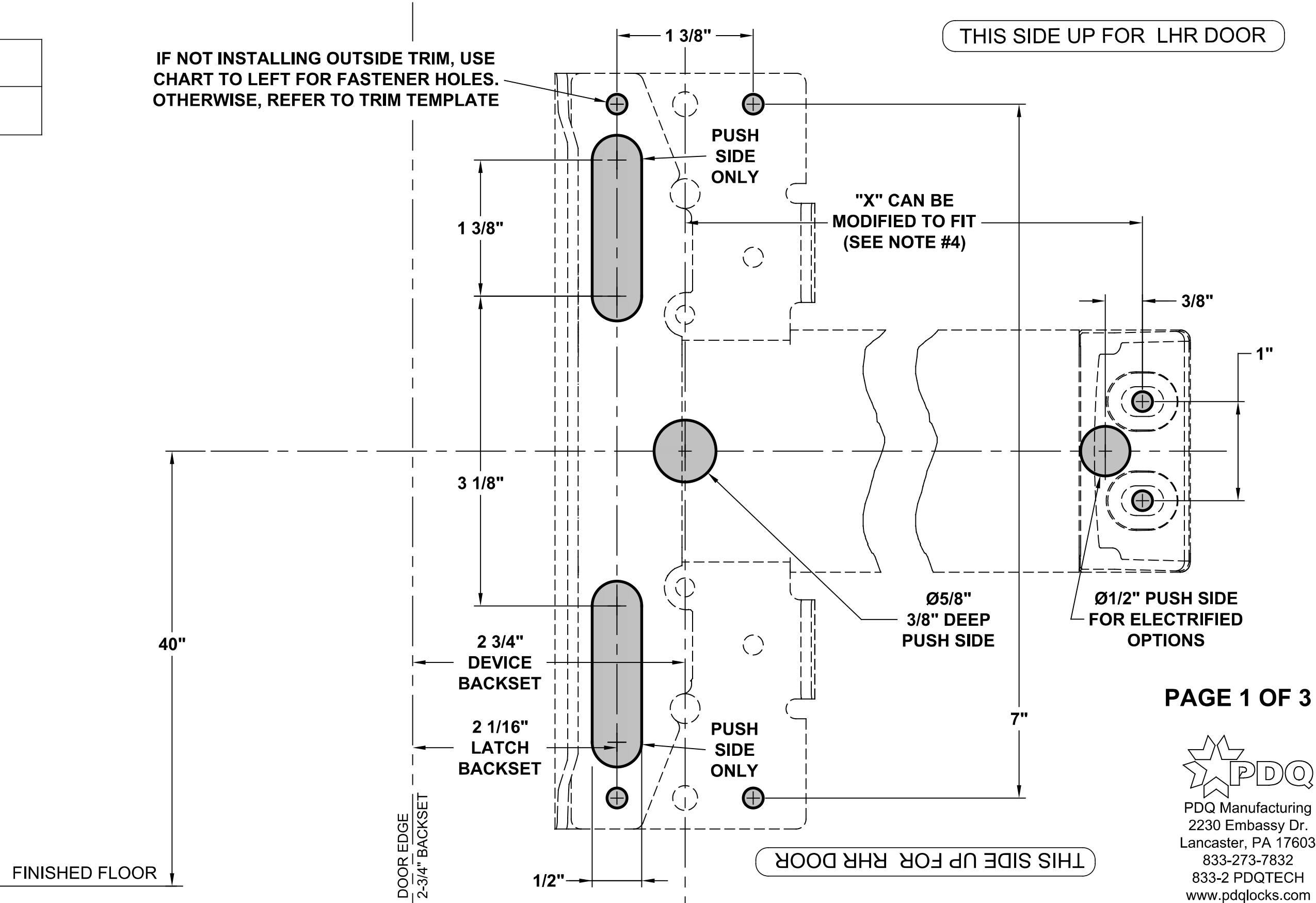


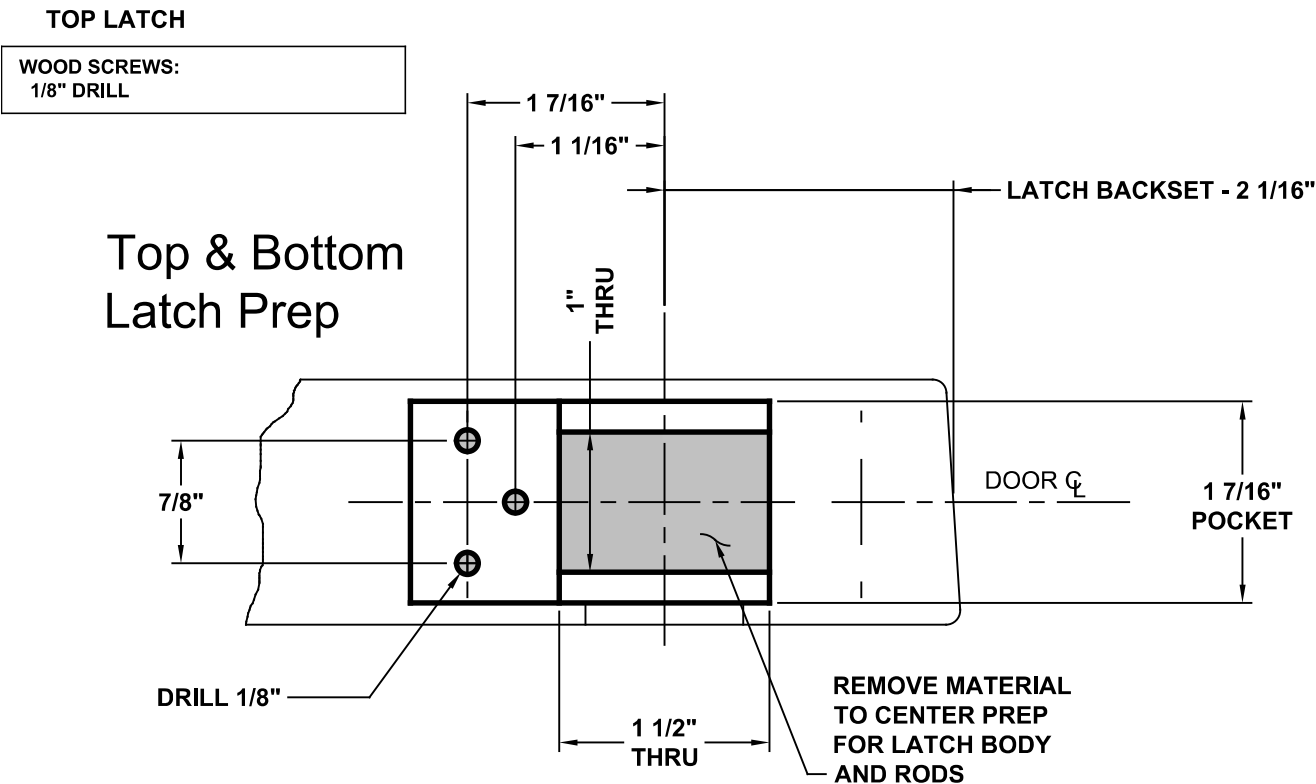
6300CW - PANIC & 6300CFW - FIRE LABELED
WOOD DOOR - CVR EXIT DEVICE MODELS
6300 SERIES EXIT DEVICES USING SNB OR SURFACE MOUNT FASTENERS

TEMPLATE: 639332
REV. 1 12-27-22

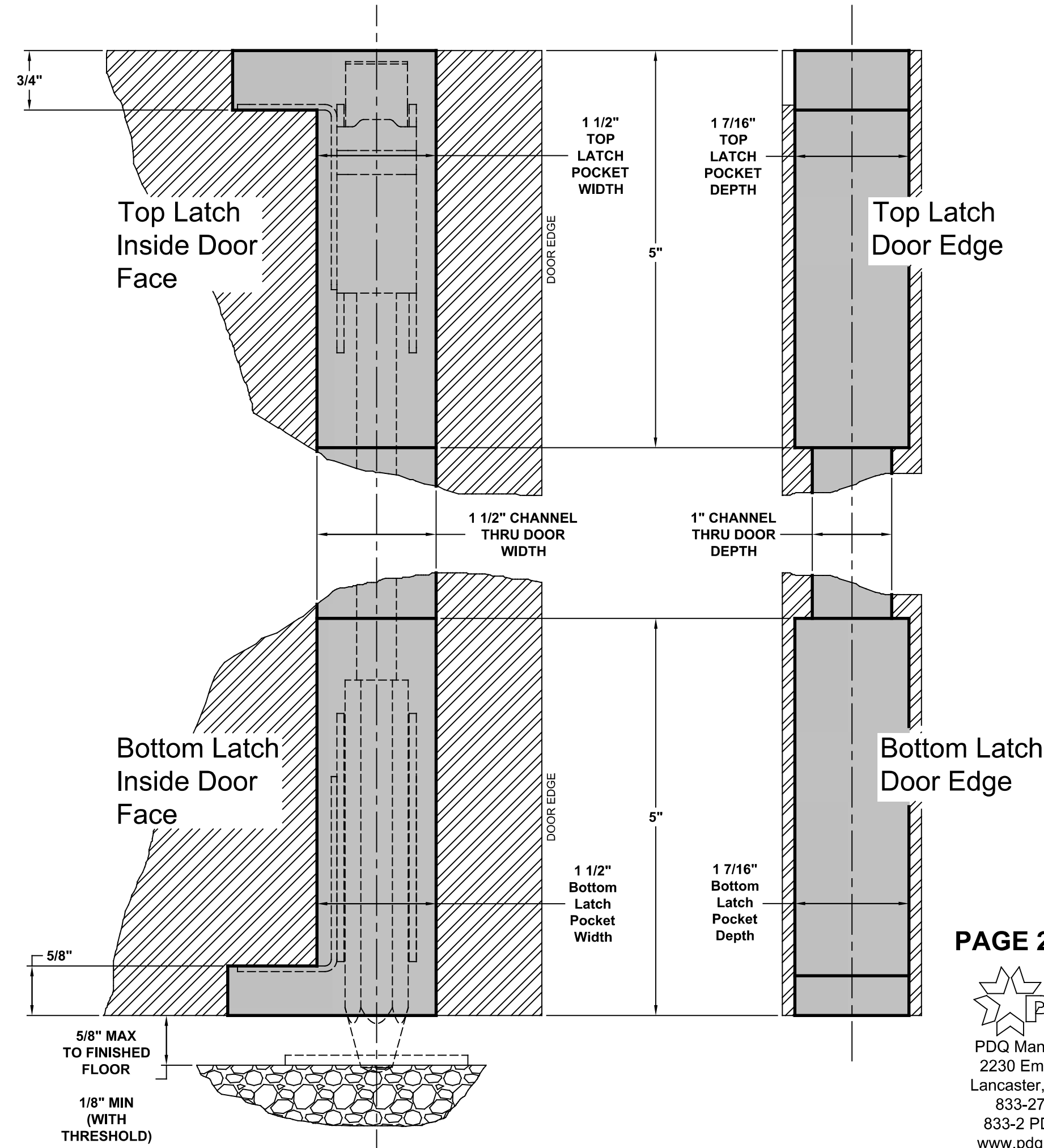
DEVICE FASTENER CHART
WOOD SCREWS: USE 5/32" DRILL
SEX NUTS: USE 3/8" DRILL THRU

- NOTES:
1. VERIFY PRINTED TO SCALE
 2. SEX NUTS MAY BE REQUIRED FOR UNREINFORCED DOORS OR COMPOSITE FIRE DOORS. CONSULT DOOR MANUFACTURER'S RECOMMENDATIONS
 3. SEE TRIM TEMPLATE (IF APPLICABLE) FOR RELATED MACHINING DETAILS
 4. DIMENSION "X" SIZED FOR DOOR. REFER TO DEVICE INSTRUCTIONS WHEN CUTTING DOWN FOR NARROWER OPENING
 5. CHECK PDQ WEBSITE FOR MOST RECENT REVISION WWW.PDQLOCKS.COM
 6. MINIMUM STILE WIDTH:
2 3/4" BACKSET: 4 1/8"





- NOTES:
1. THIS PAGE NOT TO SCALE
 2. BOTTOM LATCH LOCATION ASSUMES TYPICAL 5/8" UNDERCUT.
 - a. BOTTOM OF DOOR TO FINISHED FLOOR TO BE 5/8" MAX.
 - b. MINIMUM 1/8" GAP FROM 1/2" THRESHOLD.
 - c. FOR 1/2" THRESHOLD, USE UPPER PIN HOLE IN BOTTOM ROD.
 3. CHECK PDQ WEBSITE FOR MOST RECENT REVISION WWW.PDQLOCKS.COM



CVR TOP/BOTTOM STRIKE
FOR 6300 SERIES EXIT DEVICES

TEMPLATE: 639332
REV. 1 12-27-22

TOP STRIKE

MACHINE SCREWS:
USE #25 OR 5/32" DRILL & #10-24 TAP

Top Strike Frame
Reinforcement

14 GAUGE FRAME
REINFORCEMENT
MINIMUM

CUT TEMPLATE,
PLACE ON FRAME
AGAINST DOOR STOP

7/16"

LATCH CENTERLINE

PULL SIDE DOOR EDGE

DETACH HERE, PLACE
ABOVE DOOR &
AGAINST STOP

9/16"

DRILL AND TAP
AFTER STRIKE
ADJUSTMENT

Top Strike
Frame Prep

PUSH SIDE DOOR EDGE

DETACH HERE &
PLACE ON FLOOR

PULL SIDE DOOR EDGE

Ø1"
3/4" DEEP

7/8"

PUSH SIDE DOOR EDGE

Ø1/4
1" DEEP FOR
INCLUDED ANCHOR

1 3/4"

Bottom Strike
Floor Prep

LATCH CENTERLINE

CUT TEMPLATE
PLACE ON FLOOR
ALIGNED WITH DOOR

