

# 6200V - PANIC & 6200VF - FIRE LABELED SVR EXIT DEVICE MODELS FOR 2-1/4" BACKSET FROM STOP

## 6200 SERIES EXIT DEVICES (BACKSET MATCHES RIM DEVICES WITH 629036 STRIKE)

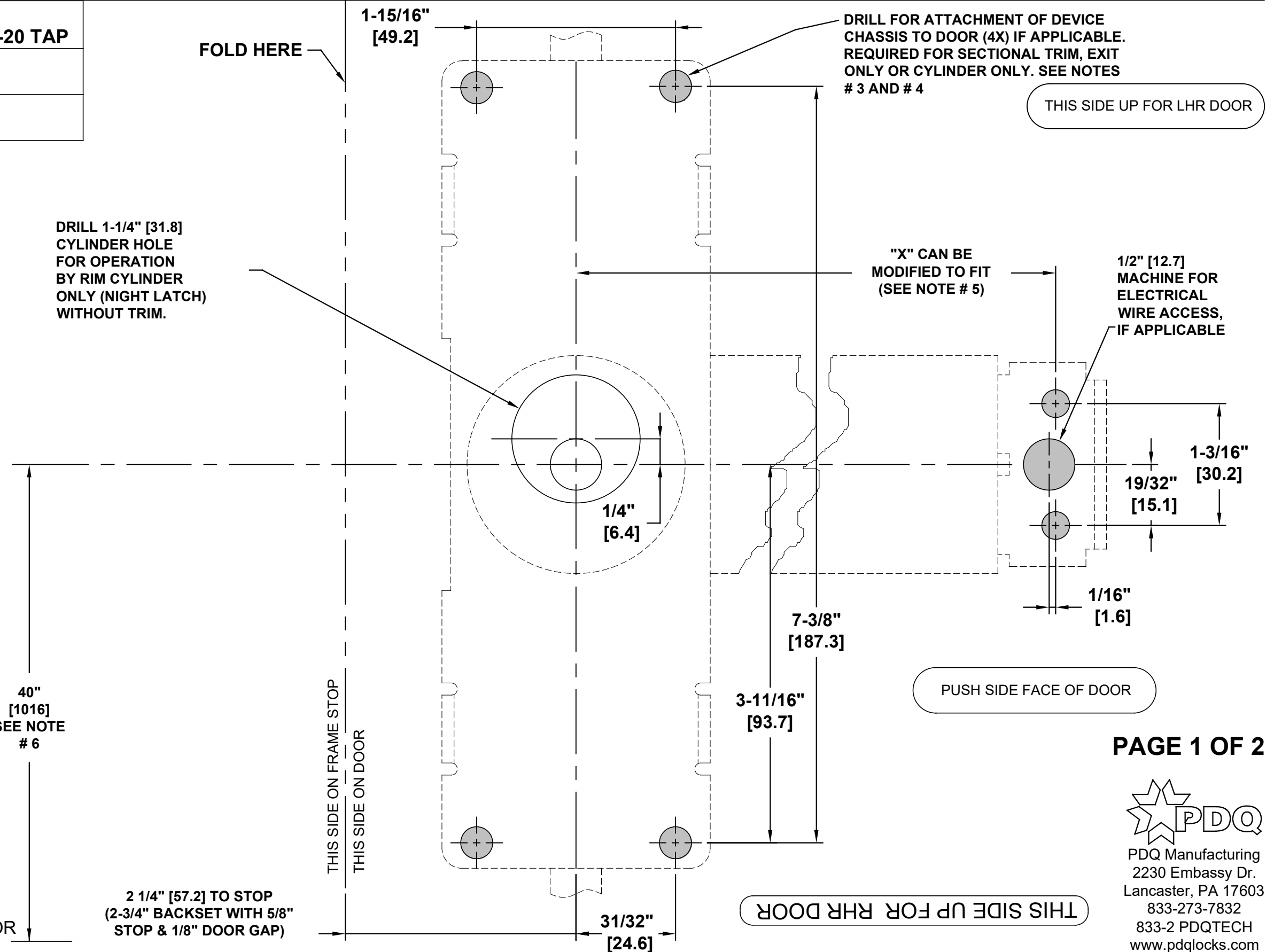
TEMPLATE: 629311

REV. 4 1-29-18

<b>MACHINE SCREWS:</b> USE #7 OR 13/64" [5.1] DRILL AND 1/4-20 TAP
<b>WOOD DOOR/FRAME SCREWS:</b> USE 5/32" [4.0] DRILL
<b>SEX NUTS:</b> USE 3/8" [9.5] DRILL

**NOTES:**

1. VERIFY PRINTED TO SCALE.
2. DIMENSIONS IN **INCHES** [MM]
3. CAUTION: SEX NUTS MAY BE REQUIRED FOR UNREINFORCED DOORS OR COMPOSITE FIRE DOORS. CONSULT DOOR MANUFACTURER'S RECOMMENDATIONS.
4. SEE TRIM TEMPLATE (IF APPLICABLE) FOR RELATED MACHINING DETAILS.
5. DIMENSION "X" MEASURES 31-1/4" [793.8] UNCUT FOR 36" [914.4] DOORS.  
  
DIMENSION "X" MEASURES 43-1/4" [1098.6] UNCUT FOR 48" [1219.2] DOORS.
6. RECOMMENDED DIMENSION FROM FINISHED FLOOR MAY VARY BY APPLICATION, CODES OR BUILDING SPECIFICATIONS.
7. ALWAYS CHECK PDQ WEBSITE FOR MOST RECENT REVISION AT WWW.PDQLOCKS.COM



FOLD HERE FOR STRIKE AND TOP LATCH PREP

11/16" [17.5]

1-3/4" [44.5]

MACHINE HOLE AFTER ADJUSTMENTS COMPLETED

DRILL FOR ATTACHMENT OF STRIKE TO FRAME (2X) USE #17 OR 11/64" [4.4] DRILL AND 12-24 TAP

FOLD HERE

2-3/8" [60.3]

DRILL FOR ATTACHMENT OF TOP LATCH TO DOOR (2X)

5-5/8" [142.9]

3-1/4" [82.6]

### LATCH BOLTS TO DOOR

<b>MACHINE SCREWS:</b> USE #7 OR 13/64" [5.1] DRILL AND 1/4-20 TAP
<b>WOOD DOOR/FRAME SCREWS:</b> USE 5/32" [4.0] DRILL
<b>SEX NUTS:</b> USE 3/8" [9.5] DRILL (THROUGH HOLE)

THIS SIDE ON FRAME STOP  
THIS SIDE ON DOOR

DRILL FOR ATTACHMENT OF BOTTOM LATCH TO DOOR (2X)

3-1/4" [82.6]

PUSH SIDE FACE OF DOOR

4-7/16" [112.7]

FOLD HERE FOR BOTTOM LATCH PREP ON DOOR

1-3/16" [30.2]

1/4" [6.4]

BOTTOM EDGE OF DOOR

2-1/4" [57.2]

7/8" [22.2]

1/8" [3.2]

ALIGN WITH PUSH SIDE FACE OF DOOR

PAGE 2 OF 2

ALIGN WITH PUSH SIDE FACE OF DOOR

3/4" DIA. [19.1]  
2-1/8" DEEP [54]

1-3/4" [44.5]

3/4" [19.1]

1-3/16" [30.2]

2-3/8" [60.4]

1-3/16" [30.2]



PDQ Manufacturing  
2230 Embassy Dr.  
Lancaster, PA 17603  
833-273-7832  
833-2 PDQTECH  
www.pdqlocks.com