



1351 Rocky Point Road
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(323)252-4191
www.trimcohardware.com

1562B: VARIOUS FUNCTIONS AS ARE DETAILED IN 1562B CUTOUTS TABLE (TABLE IS STARTED ON PAGE 1 OF 5, AND IS CONTINUED ON SHEET 2 OF 5)

PRODUCT

1562B TEMPLATE

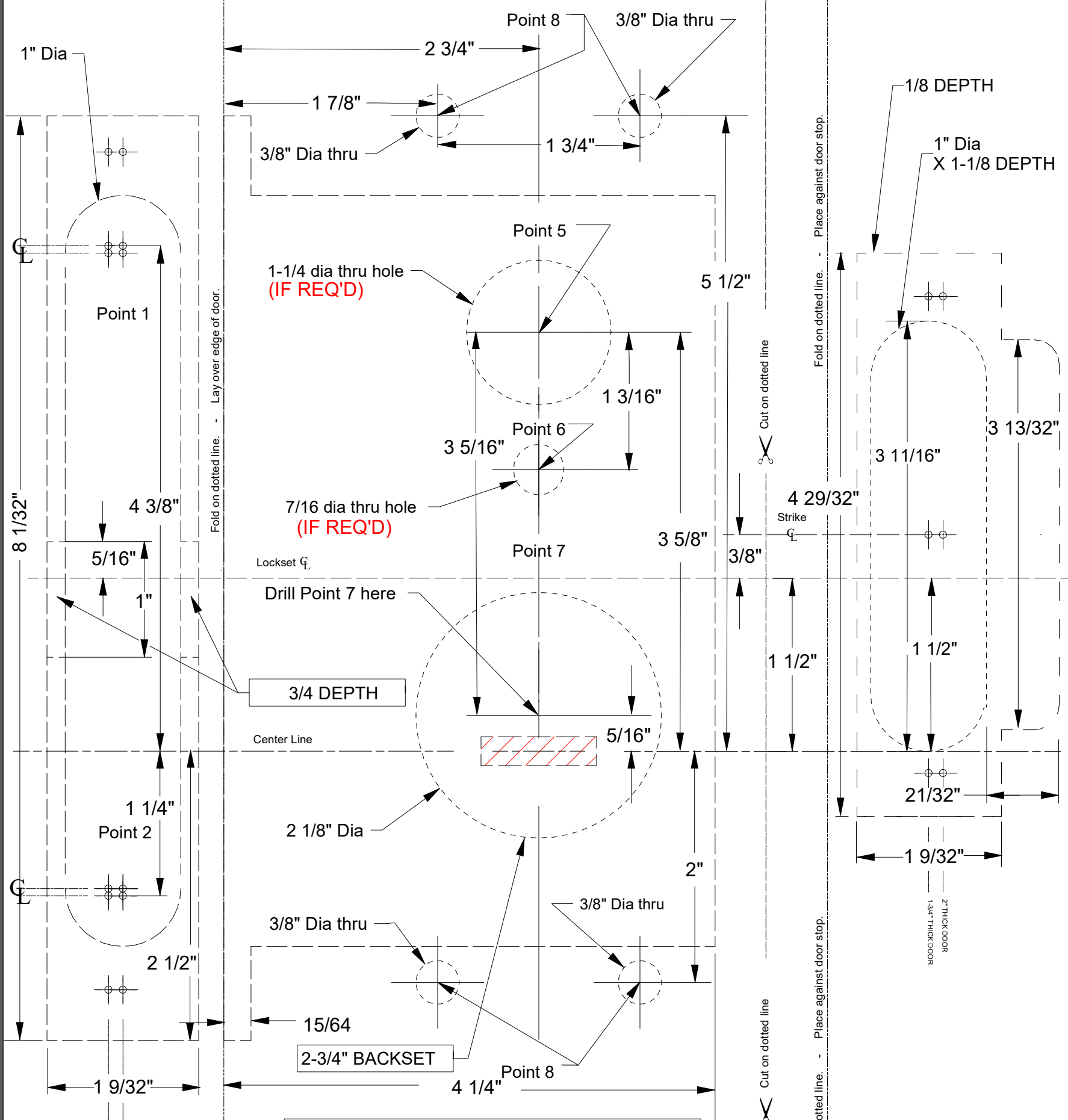
IMPORTANT:
READ ALL INSTRUCTIONS CAREFULLY
BEFORE PREPARING DOOR

RH or LHR DOOR
(RIGHT HAND or LEFT HAND REVERSE)

LATCH TEMPLATE

LEVER ASSY & LATCH TEMPLATE

STRIKE TEMPLATE



1562M CUTOUTS (IS=INSIDE; OS=OUTSIDE)				
	Point 5	Point 6	Point 7	Point 8
FUNCTION #02	Thru		Thru	Thru
FUNCTION #03	OS only		Thru	Thru
FUNCTION #10			Thru	Thru
FUNCTION #20		IS only	Thru	Thru
FUNCTION #22	Thru		Thru	Thru
FUNCTION #24	OS only	IS only	Thru	Thru
FUNCTION #29	OS only	Thru	Thru	Thru
FUNCTION29HS	OS only	Thru	Thru	Thru
FUNCTION #30		Thru	Thru	Thru
FUNCTION #32	Thru		Thru	Thru
FUNCTION #42	Thru		Thru	Thru
FUNCTION #48	OS only	IS only	Thru	Thru
FUNCTION #51	OS only		Thru	Thru
FUNCTION #52	Thru		Thru	Thru
FUNCTION #53	OS only	IS only	Thru	Thru
FUNCTION #54	OS only	IS only	Thru	Thru
FUNCTION #55	OS only		Thru	Thru
FUNCTION #56	OS only		Thru	Thru

SEE OTHER SIDE FOR CONCLUSION OF TABLE

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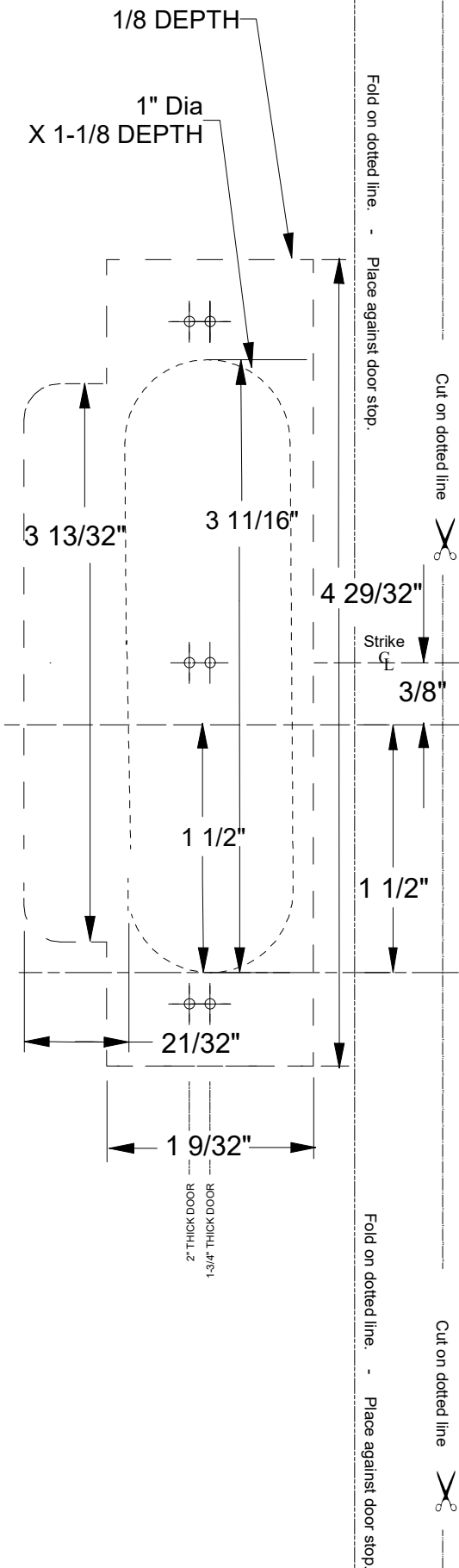
DATE
6/28/2021

1562B TEMPLATE

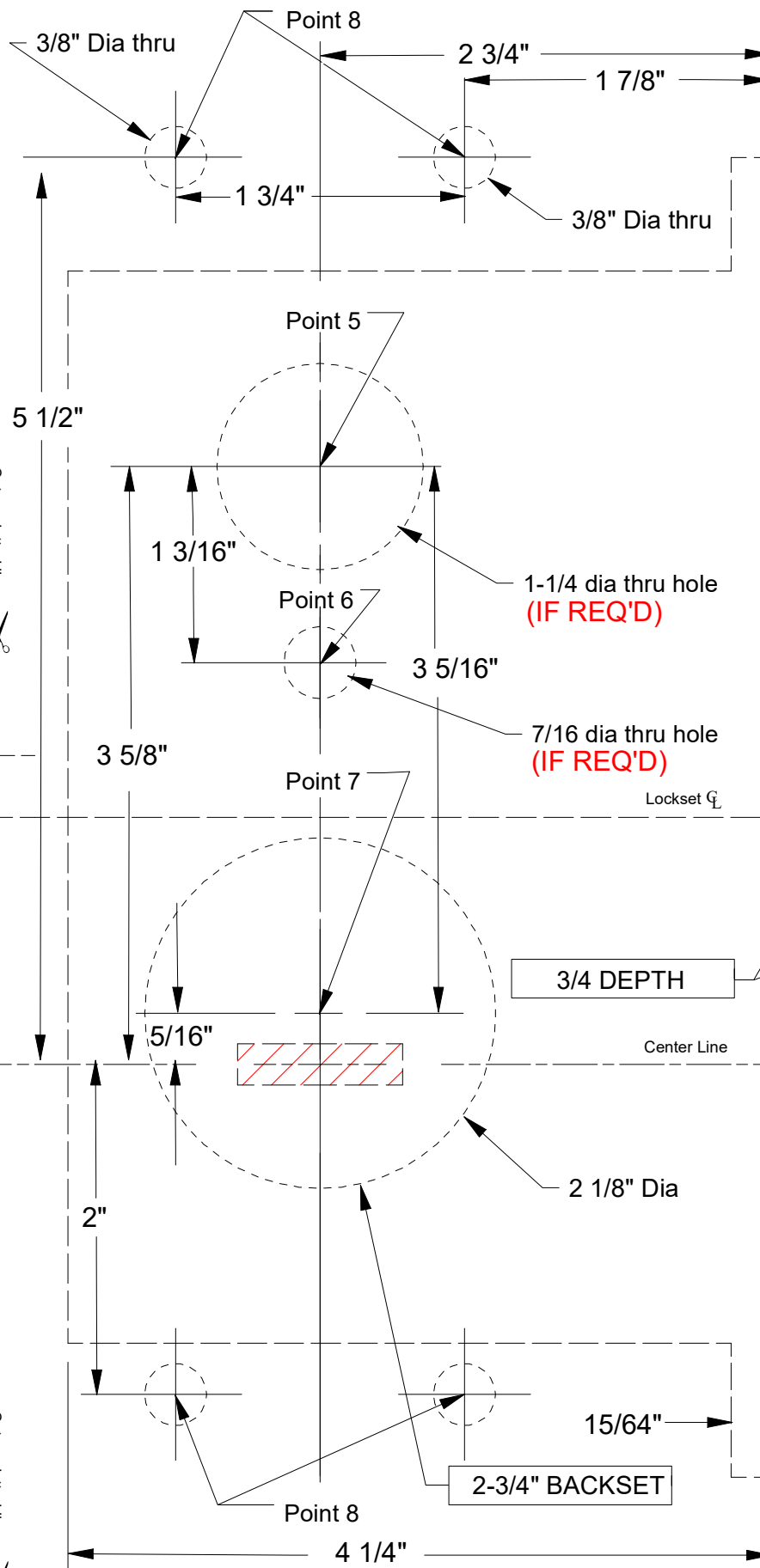
IMPORTANT:
READ ALL INSTRUCTIONS CAREFULLY
BEFORE PREPARING DOOR

LH or RHR DOOR
(LEFT HAND or RIGHT HAND REVERSE)

STRIKE TEMPLATE



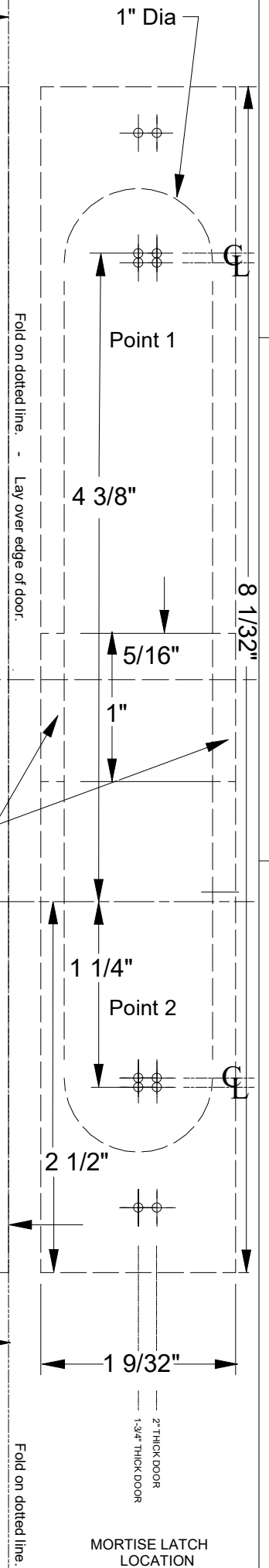
LEVER ASSY & LATCH TEMPLATE



CONT'D FROM OTHER SIDE:

1562M CUTOUTS (IS=INSIDE; OS=OUTSIDE)				
	Point 5	Point 6	Point 7	Point 8
FUNCTION #57	OS only		Thru	Thru
FUNCTION #58	OS only	IS only	Thru	Thru
FUNCTION #59	OS only		Thru	Thru
FUNCTION #60		IS only	Thru	Thru
FUNCTION #62	Thru		Thru	Thru
FUNCTION #65	OS only	IS only	Thru	Thru
FUNCTION #67	OS only	IS only	Thru	Thru
FUNCTION #68	OS only	IS only	Thru	Thru
FUNCTION #69	OS only	IS only	Thru	Thru
FUNCTION #70			Thru	Thru
FUNCTION #72	Thru		Thru	Thru
FUNCTION #73	OS only		Thru	Thru
FUNCTION #75	OS only	IS only	Thru	Thru
FUNCTION #80			OS only	Thru
FUNCTION #82	Thru		Thru	Thru
FUNCTION #90			Thru	Thru
FUNCTION #92	Thru		Thru	Thru

LATCH TEMPLATE

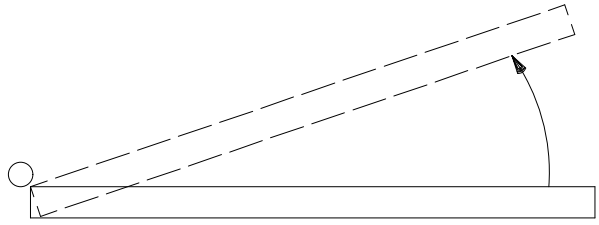


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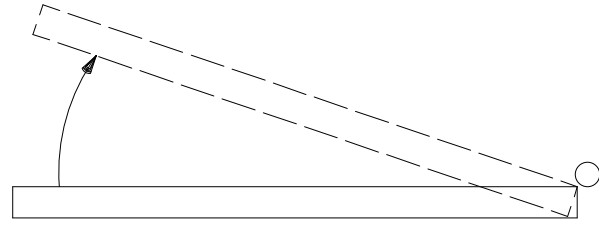


LEFT HAND, RIGHT HAND DOOR DEFINITIONS:



LH Inswing

(Inside)



RH Inswing

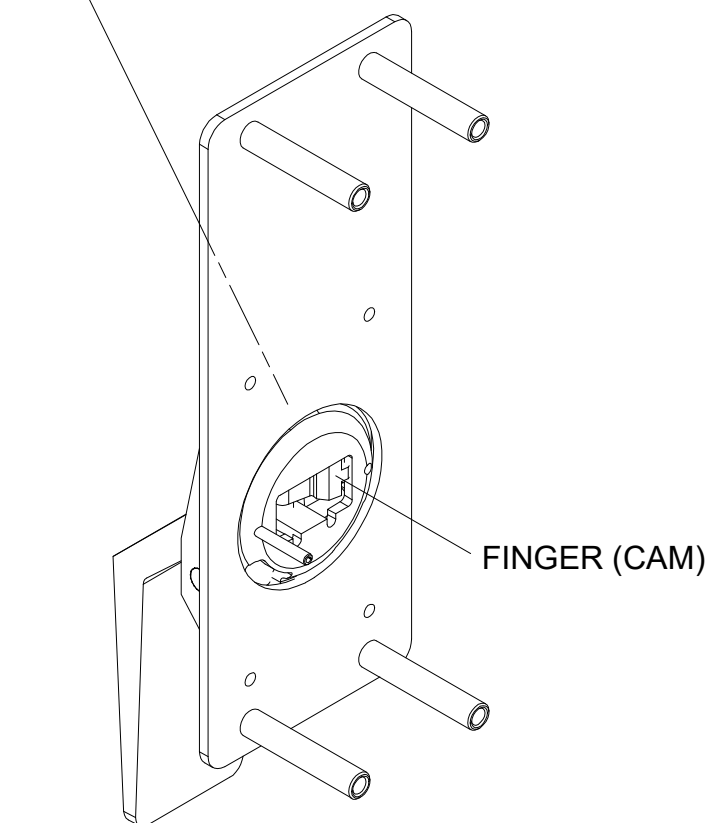
TO CHANGE THE HANDING OF A LEVER ASSEMBLY:

- 1) Loosen the Cam Pivot Pin just enough to enable the removal of the Short Bushing and the Finger (Cam) - be sure the Cam Pivot Pin remains partially encased in the Long Bushing.
- 2) Remove the Short Bushing and the Finger. Rotate the Finger 180°, then reinstall the Finger and Short Bushing.
- 3) Re-tighten the Cam Pivot Pin.

Note:

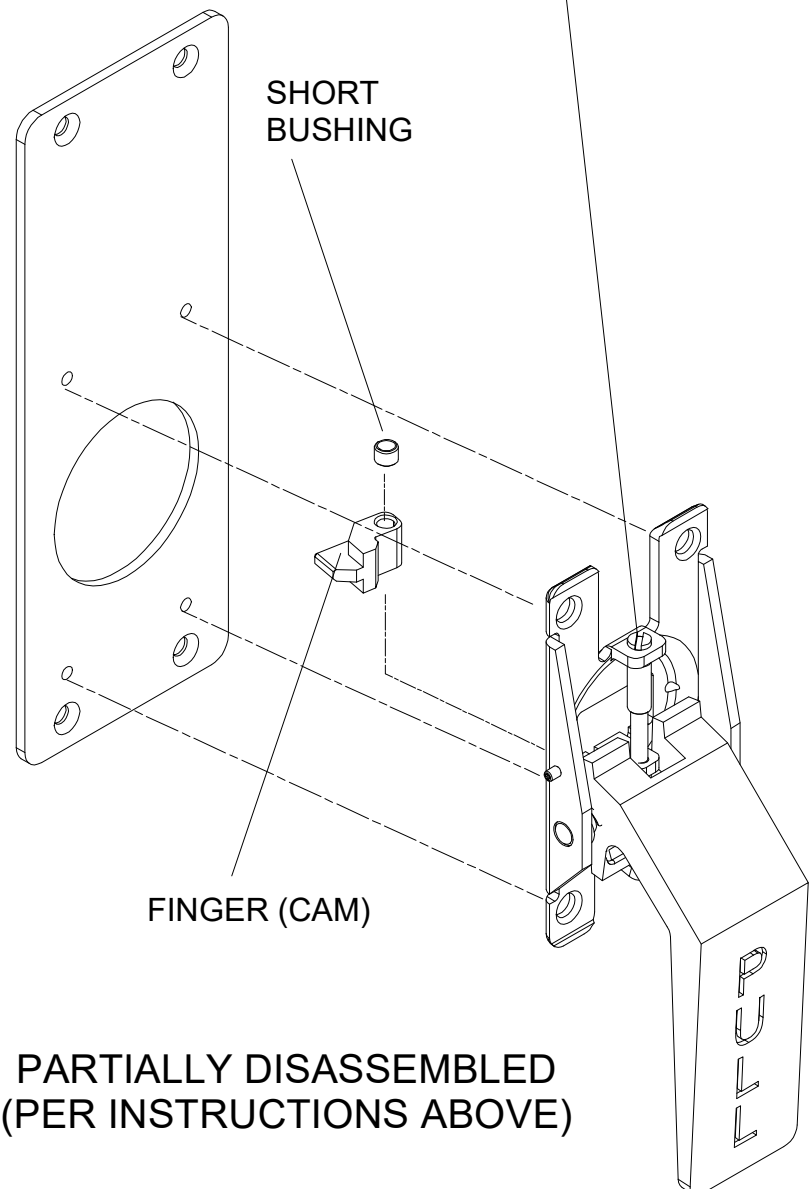
Push/Pull Latchsets are assembled for right or for left hand doors.
Be sure that handing is correct for a given door type.

SHORT BUSHING AND LONG BUSHING AND CAM PIVOT PIN (ENCASED IN BUSHING) - NOT VISIBLE IN THIS VIEW



FULLY ASSEMBLED

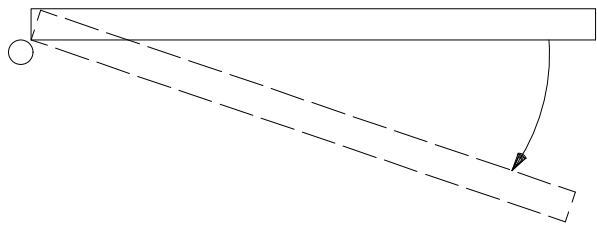
CAM PIVOT PIN (STILL PARTIALLY ENCASED IN THE LONG BUSHING)



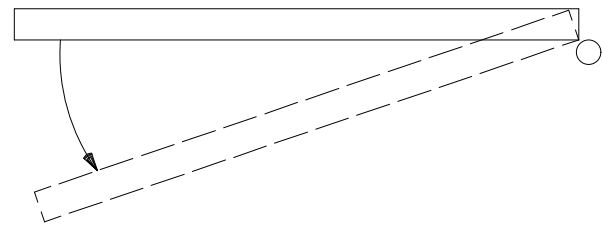
PARTIALLY DISASSEMBLED (PER INSTRUCTIONS ABOVE)



LEFT HAND, RIGHT HAND DOOR DEFINITIONS:



(Outside)



LHR (Left Hand Reverse)

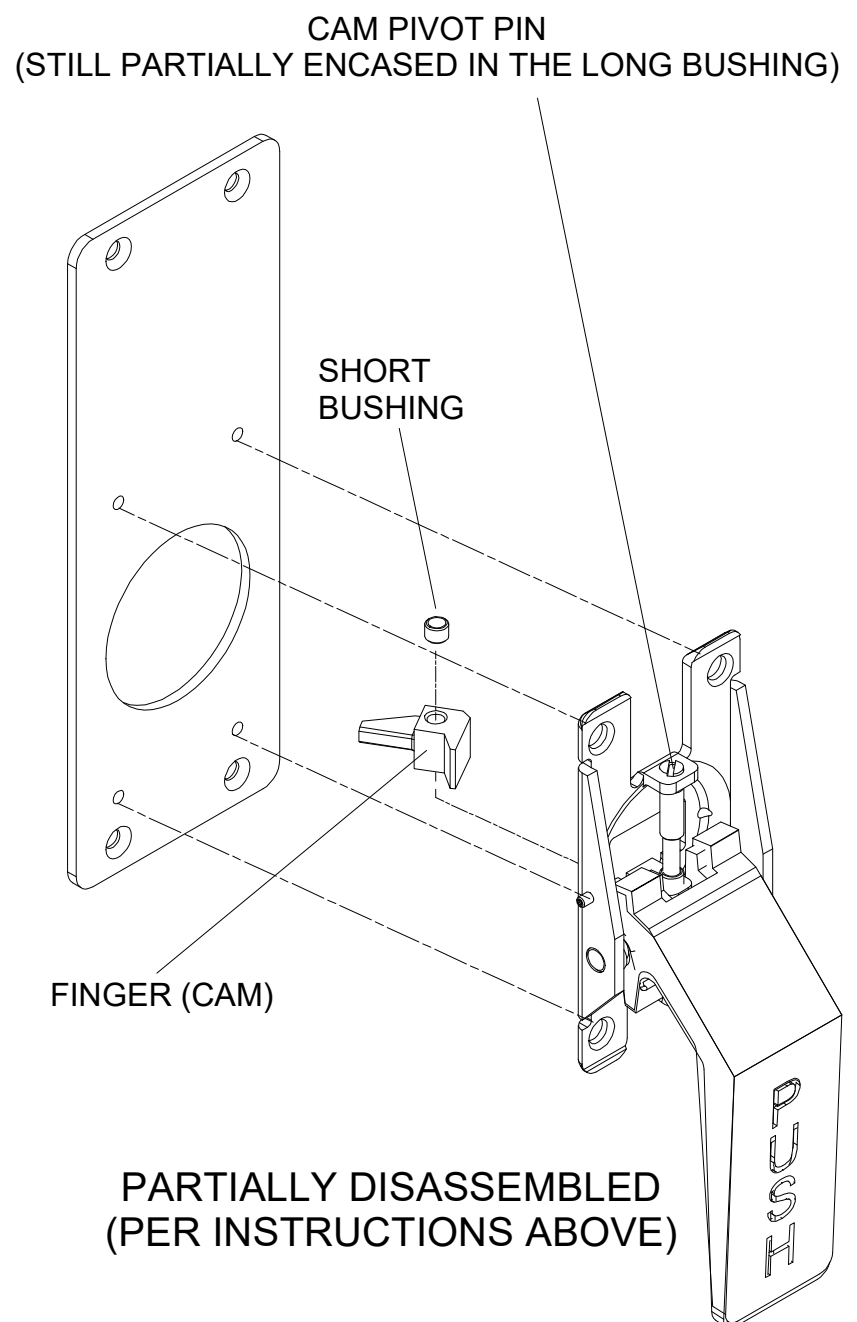
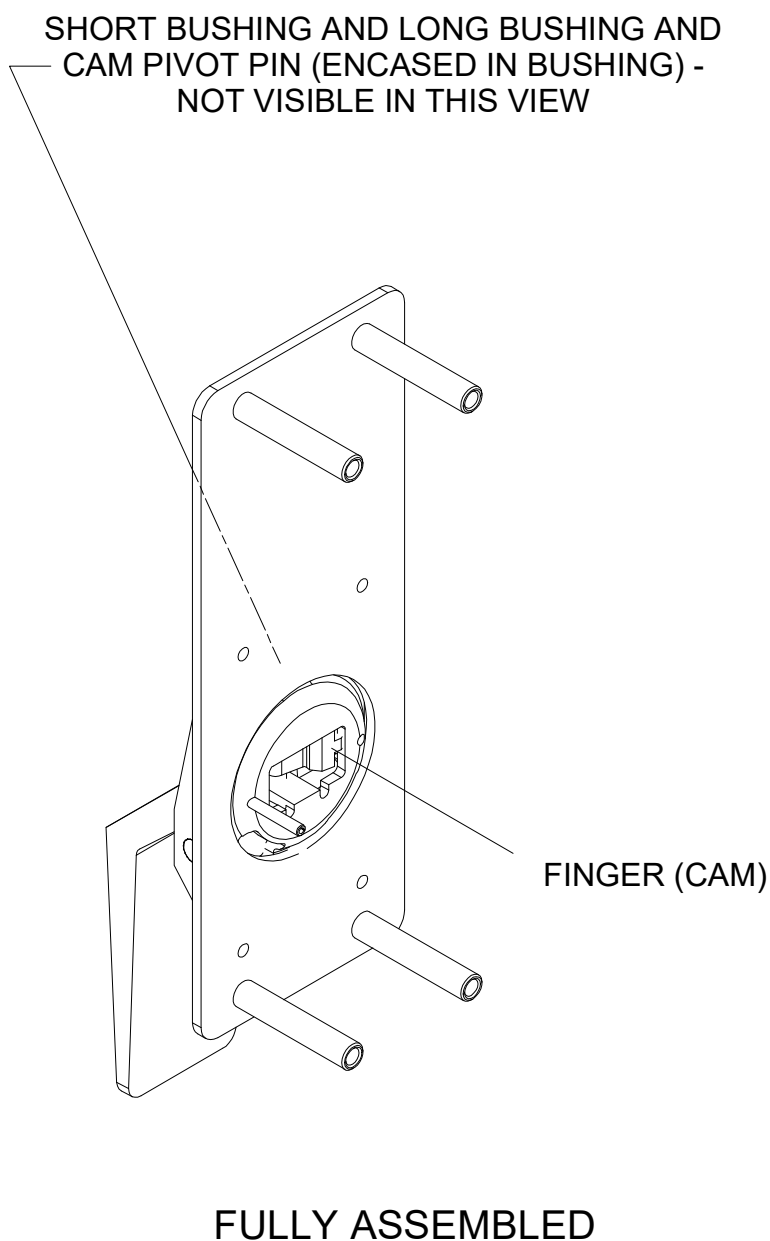
RHR (Right Hand Reverse)

TO CHANGE THE HANDING OF A LEVER ASSEMBLY:

- 1) Loosen the Cam Pivot Pin just enough to enable the removal of the Short Bushing and the Finger (Cam) - be sure the Cam Pivot Pin remains partially encased in the Long Bushing.
- 2) Remove the Short Bushing and the Finger. Rotate the Finger 180°, then reinstall the Finger and Short Bushing.
- 3) Re-tighten the Cam Pivot Pin.

Note:

Push/Pull Latchsets are assembled for right hand reverse or for left hand reverse doors. Be sure that handing is correct for a given door type.

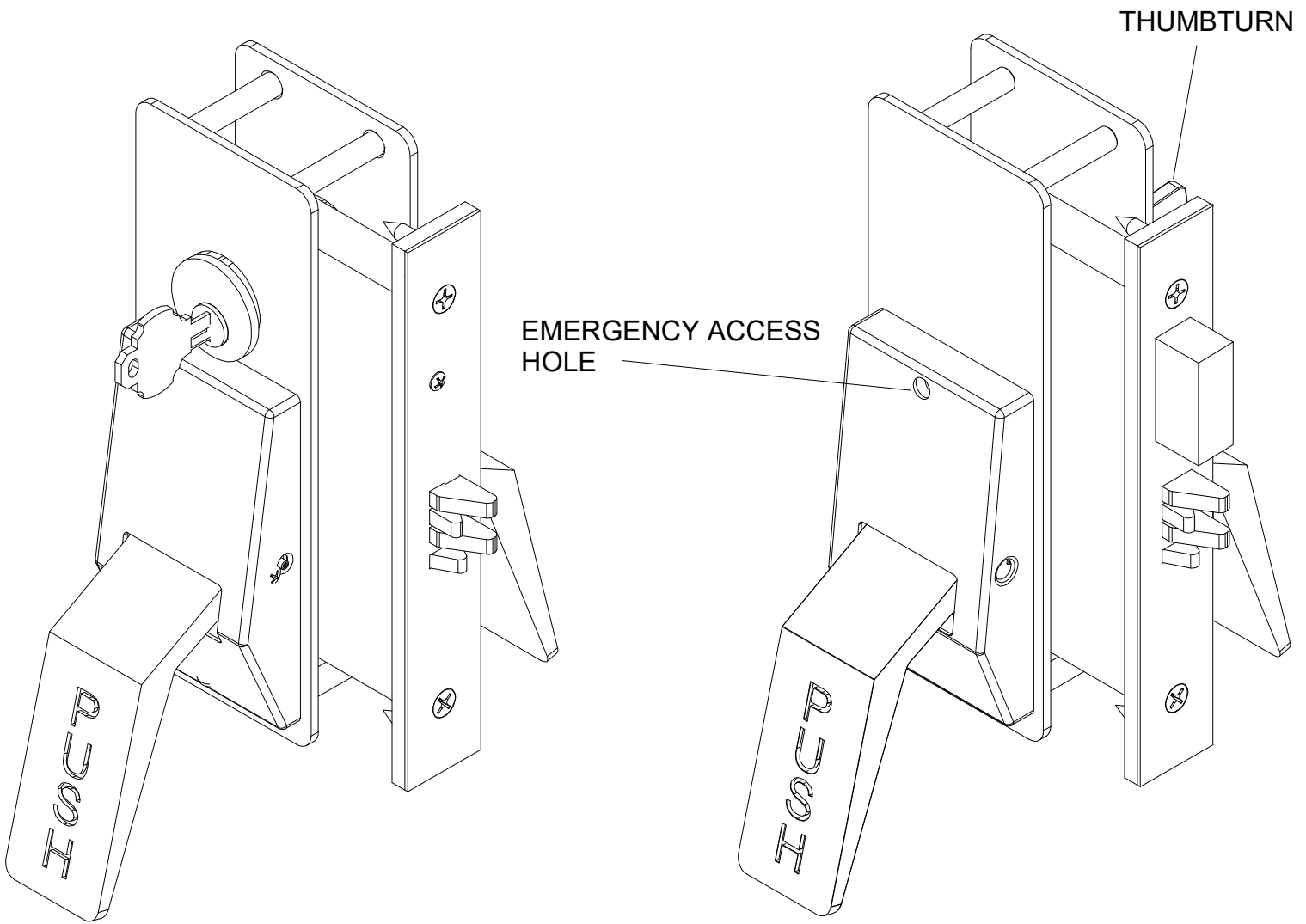




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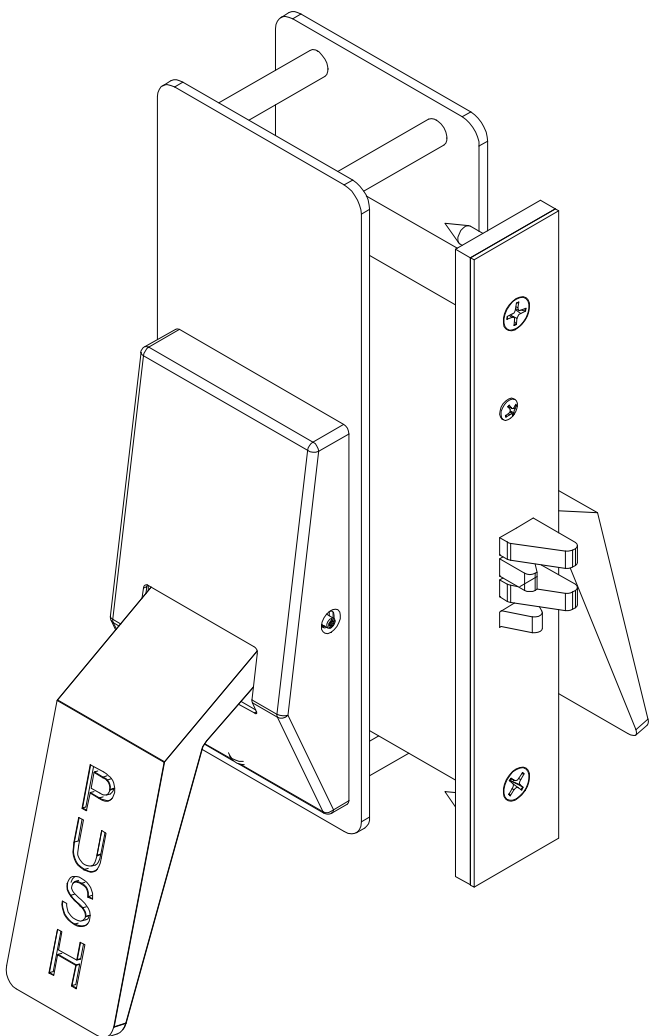
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LH SHOWN
THE ENGRAVED TEXT SHOWN ON ALL LEVERS IS OPTIONAL
(AT ADDITIONAL COST)

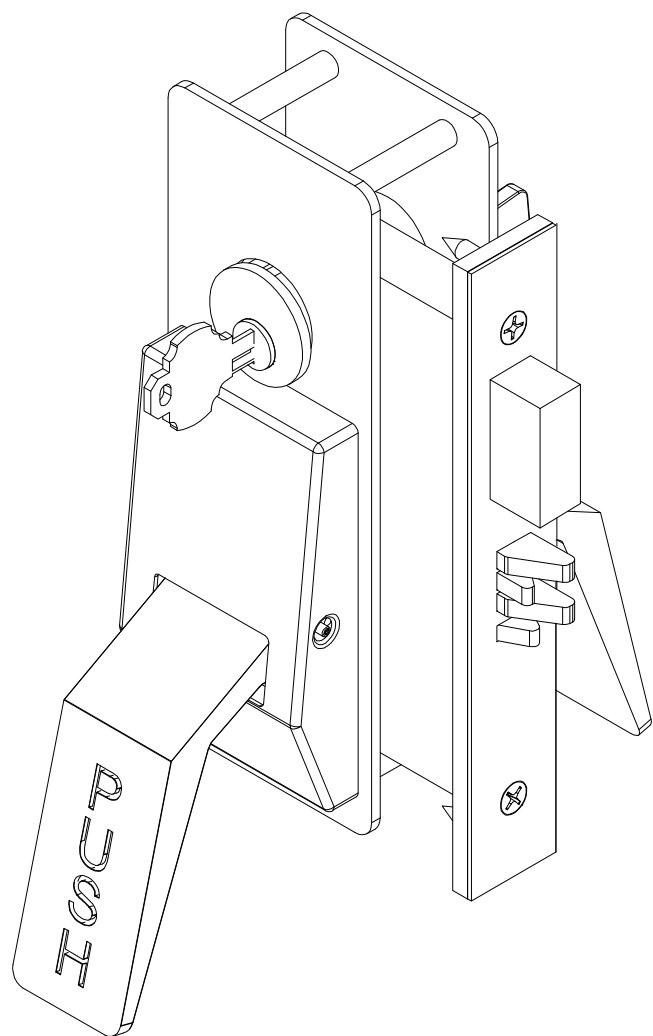


1562B W/ CYLINDER LAYOUT
BOTH LEVERS DOWN
55 FUNCTION

1562B W/ THUMBTURN LAYOUT
BOTH LEVERS DOWN
30 FUNCTION



1562B W/ PASSAGE LAYOUT
BOTH LEVERS DOWN
10 FUNCTION



1562B W/ THUMBTURN AND CYLINDER LAYOUT
BOTH LEVERS DOWN
65 FUNCTION

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