

DOREX® 9500TEMU MORTISE LOCK EXIT DEVICE TRIM

WOOD AND METAL TEMPLATE (RHR)

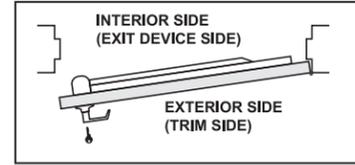
! DOCUMENT PROVIDED AS-IS, MANUFACTURER RESERVES THE RIGHT TO MAKE TECHNICAL CHANGES WITHOUT PRIOR NOTICE.

! DO NOT USE TEMPLATE IF NOT TO SCALE. TO VERIFY, CONFIRM DIMENSIONS. WE RECOMMEND SAMPLES BE USED TO VERIFY PREPARATION BEFORE DOOR / FRAME MANUFACTURING.

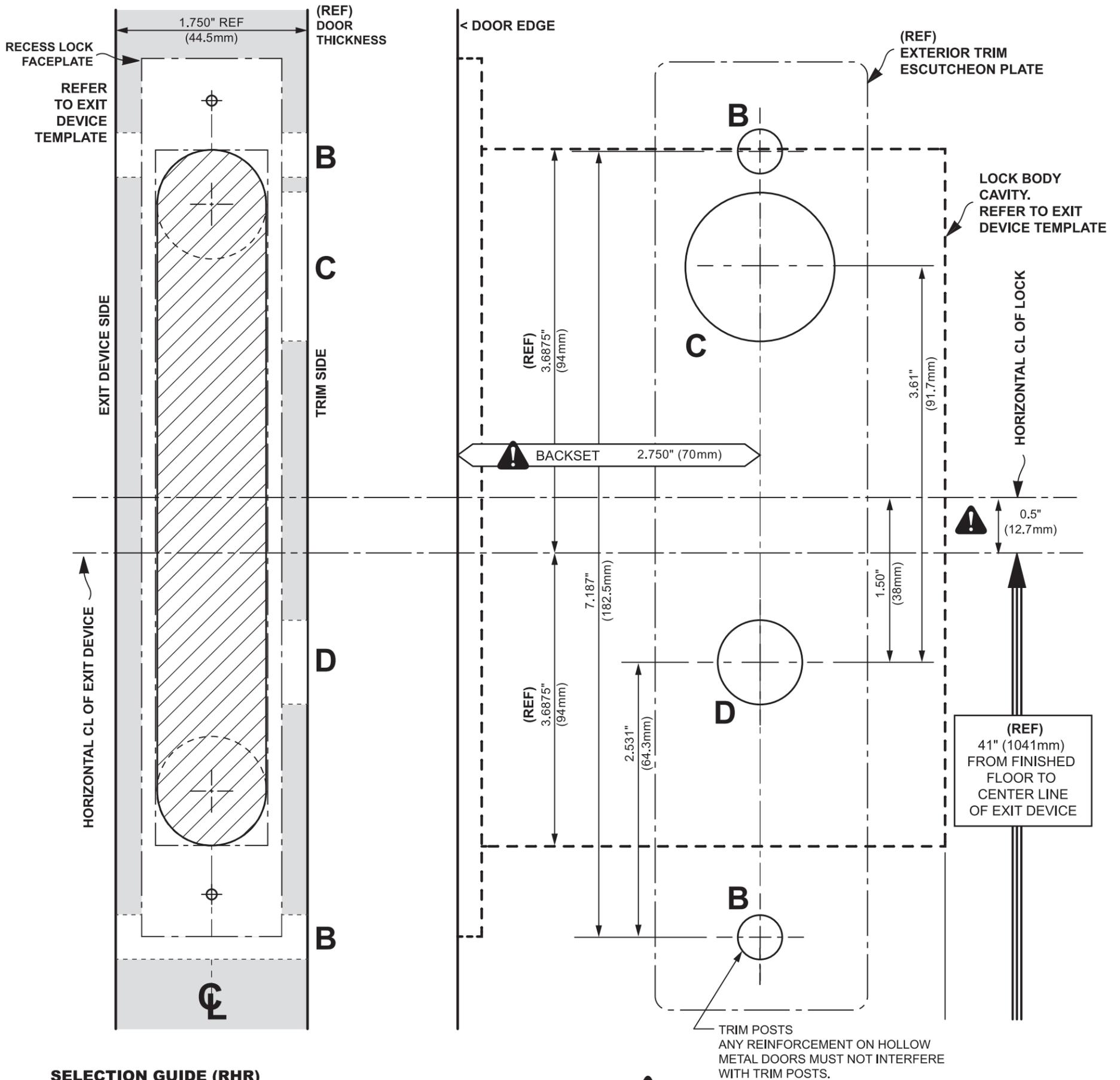
! FOR EXTERIOR SIDE (TRIM SIDE) OF THE DOOR. PLEASE REFER TO EXIT DEVICE TEMPLATE AND INSTRUCTIONS FOR THE INTERIOR SIDE (EXIT DEVICE SIDE) OF THE DOOR AND DOOR EDGE FOR LOCK BODY CAVITY.

! **MUST BE PAIRED WITH AN EXIT DEVICE.** REFER TO EXIT DEVICE INSTALLATION INSTRUCTIONS AND TEMPLATE TO PREPARE THE INTERIOR DOOR SURFACE

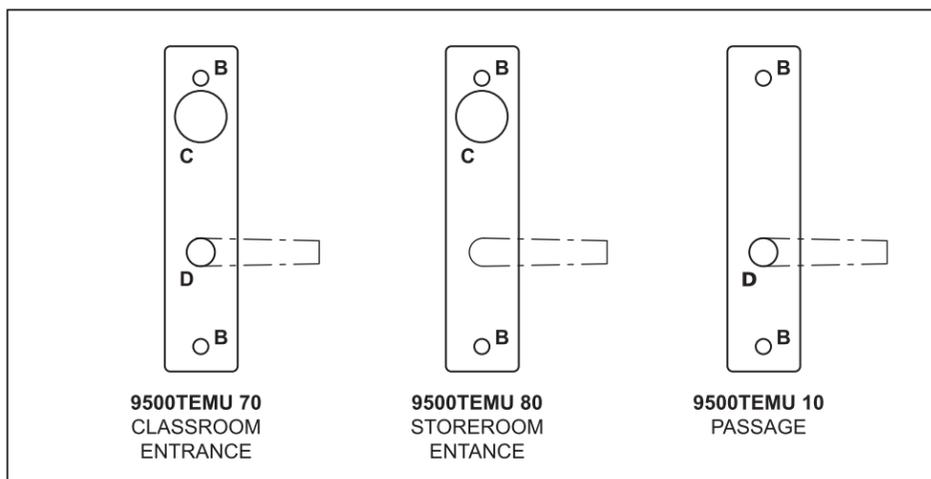
RIGHT HAND REVERSED (RHR)



Handing is always determined when facing the door from the exterior (locking side) looking in. Exit devices trims are mounted on the EXTERIOR side of a door.



SELECTION GUIDE (RHR)



- !**
- B ALL FUNCTIONS:**
DRILL 13/32" (10 MM) HOLE THRU DOOR
 - C WHEN REQUIRED:**
DRILL 1-3/8" (35MM) HOLE TO CAVITY ON TRIM SIDE (FUNCTIONS 70 & 80 ONLY)
 - D WHEN REQUIRED:**
DRILL 3/4" (20MM) HOLE (FUNCTIONS 10 & 70 ONLY)

DOREX® 9500TEMU MORTISE LOCK EXIT DEVICE TRIM WOOD AND METAL TEMPLATE (LHR)

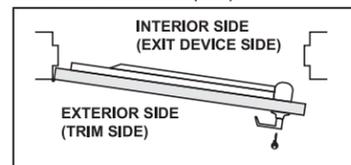
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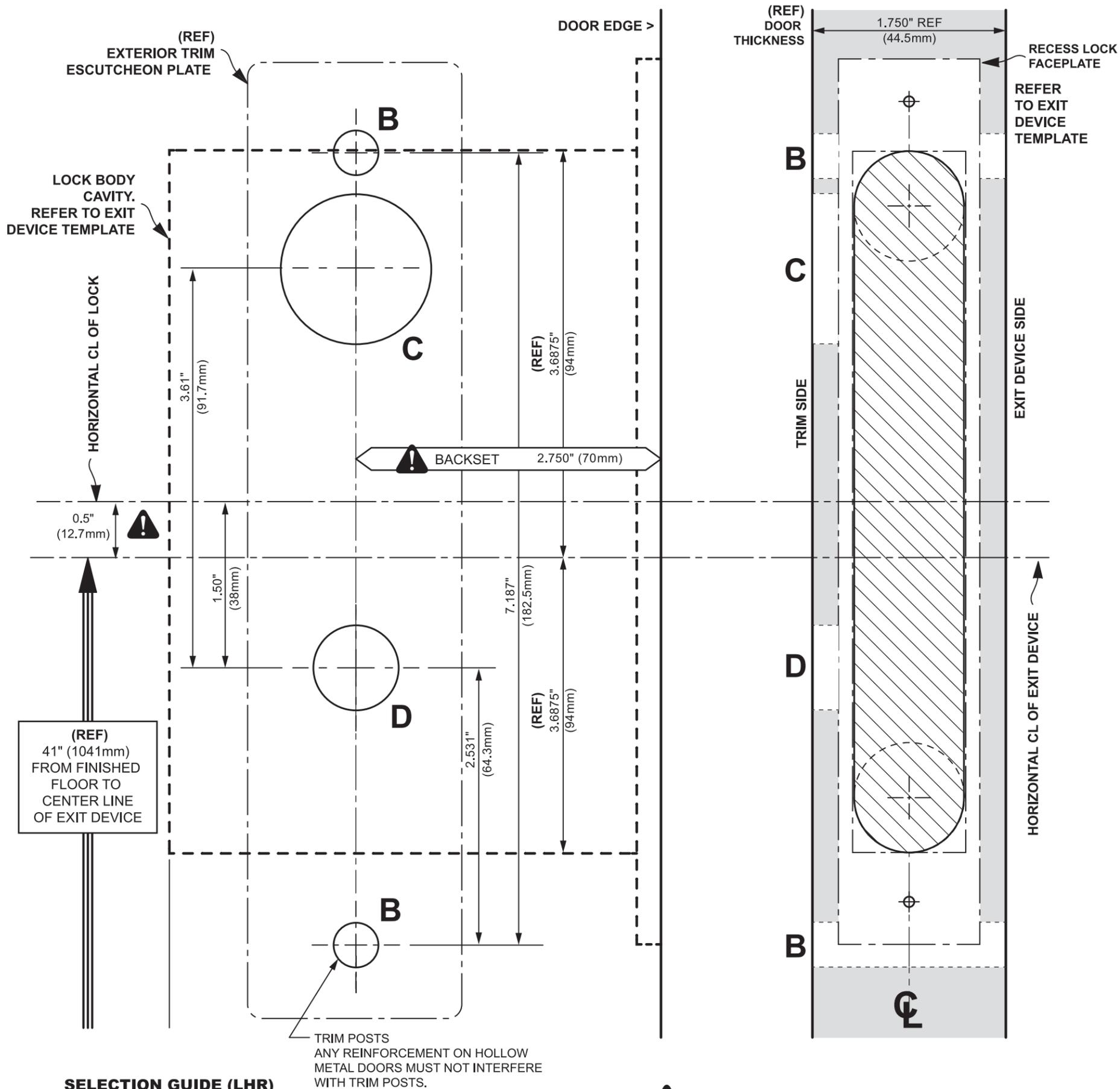
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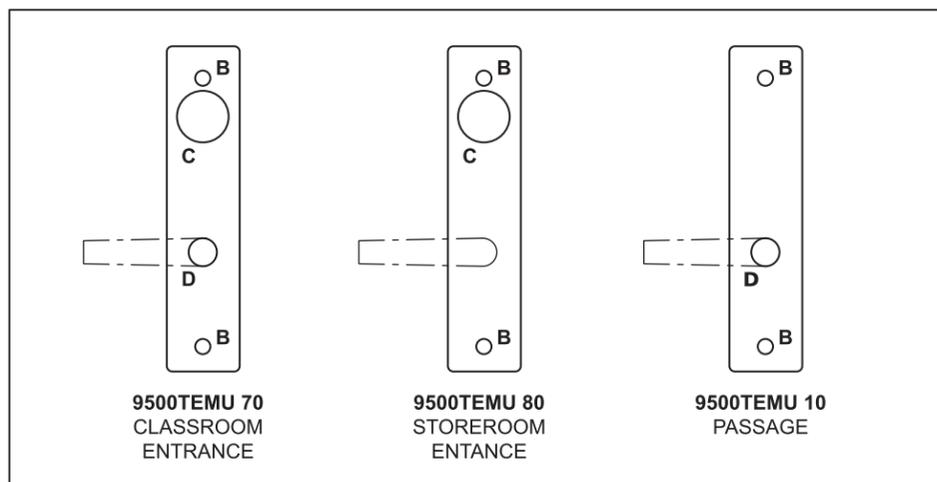
LEFT HAND REVERSED (LHR)



Handing is always determined when facing the door from the exterior (locking side) looking in. Exit devices trims are mounted on the EXTERIOR side of a door.



SELECTION GUIDE (LHR)



- !**
- B ALL FUNCTIONS:** DRILL 13/32" (10 MM) HOLE THRU DOOR
 - C WHEN REQUIRED:** DRILL 1-3/8" (35MM) HOLE TO CAVITY ON TRIM SIDE (FUNCTIONS 70 & 80 ONLY)
 - D WHEN REQUIRED:** DRILL 3/4" (20MM) HOLE (FUNCTIONS 10 & 70 ONLY)