

**LHR DOOR  
INSIDE FACE**



**GRADE 1  
RIM-TYPE EXIT DEVICE  
MOUNTING TEMPLATE**

**3 Mounting Holes :**  
Metal Door – Drill/Tap for 1/4" -20 machine screws  
Wood Door – 1/8" Pilot Drill

PLACE THIS SIDE ON FRAME STOP OR MULLION

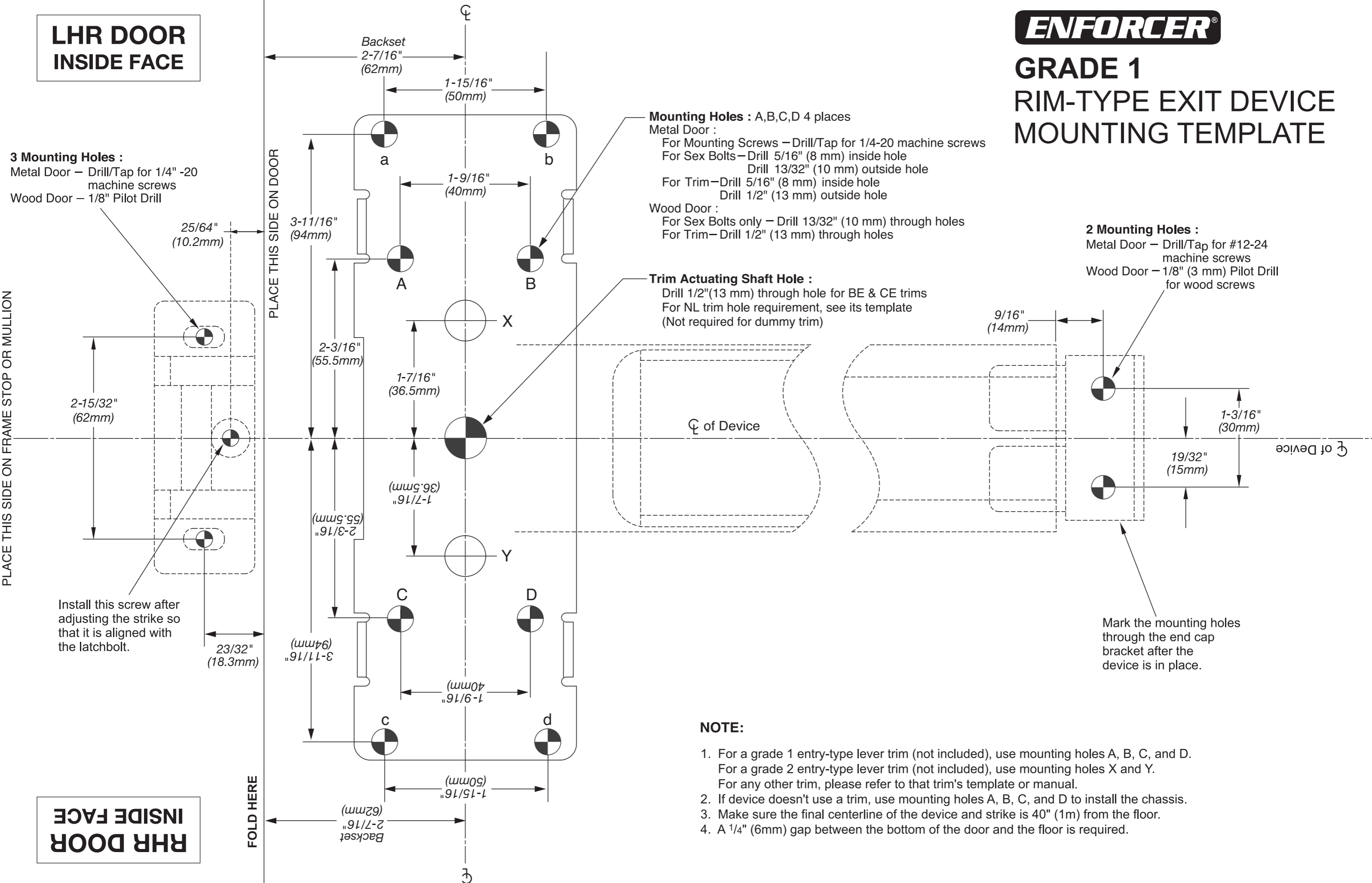
PLACE THIS SIDE ON DOOR

FOLD HERE

**Mounting Holes : A,B,C,D 4 places**  
Metal Door :  
For Mounting Screws – Drill/Tap for 1/4"-20 machine screws  
For Sex Bolts – Drill 5/16" (8 mm) inside hole  
Drill 13/32" (10 mm) outside hole  
For Trim – Drill 5/16" (8 mm) inside hole  
Drill 1/2" (13 mm) outside hole  
Wood Door :  
For Sex Bolts only – Drill 13/32" (10 mm) through holes  
For Trim – Drill 1/2" (13 mm) through holes

**Trim Actuating Shaft Hole :**  
Drill 1/2" (13 mm) through hole for BE & CE trims  
For NL trim hole requirement, see its template  
(Not required for dummy trim)

**2 Mounting Holes :**  
Metal Door – Drill/Tap for #12-24 machine screws  
Wood Door – 1/8" (3 mm) Pilot Drill for wood screws



Install this screw after adjusting the strike so that it is aligned with the latchbolt.

Mark the mounting holes through the end cap bracket after the device is in place.

**NOTE:**

1. For a grade 1 entry-type lever trim (not included), use mounting holes A, B, C, and D. For a grade 2 entry-type lever trim (not included), use mounting holes X and Y. For any other trim, please refer to that trim's template or manual.
2. If device doesn't use a trim, use mounting holes A, B, C, and D to install the chassis.
3. Make sure the final centerline of the device and strike is 40" (1m) from the floor.
4. A 1/4" (6mm) gap between the bottom of the door and the floor is required.

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