

**LHR DOOR
INSIDE FACE**

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

25/64"
(10.2mm)

2-15/32"
(62mm)

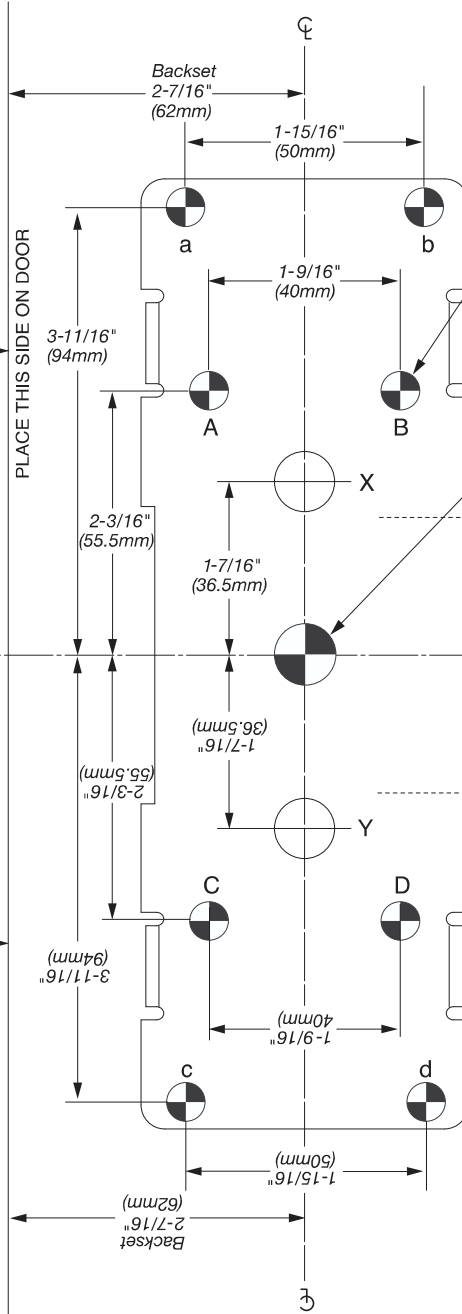
Install this screw after
adjusting the strike so
that it is aligned with
the latchbolt.

23/32"
(18.3mm)

**RHR DOOR
INSIDE FACE**

FOLD HERE

PLACE THIS SIDE ON DOOR



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)

☞ of Device

ENFORCER®

GRADE 1 RIM-TYPE EXIT DEVICE MOUNTING TEMPLATE

MT_SD-962xR-36G_211130.cdr

2 Mounting Holes :

Metal Door – Drill/Tap for 1/4-20
machine screws

Wood Door – 1/8" (3 mm) Pilot Drill
for wood screws

9/16"
(14mm)

1-3/16"
(30mm)

19/32"
(15mm)

☞ of Device

Mark the mounting holes
through the end cap
bracket after the place
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.