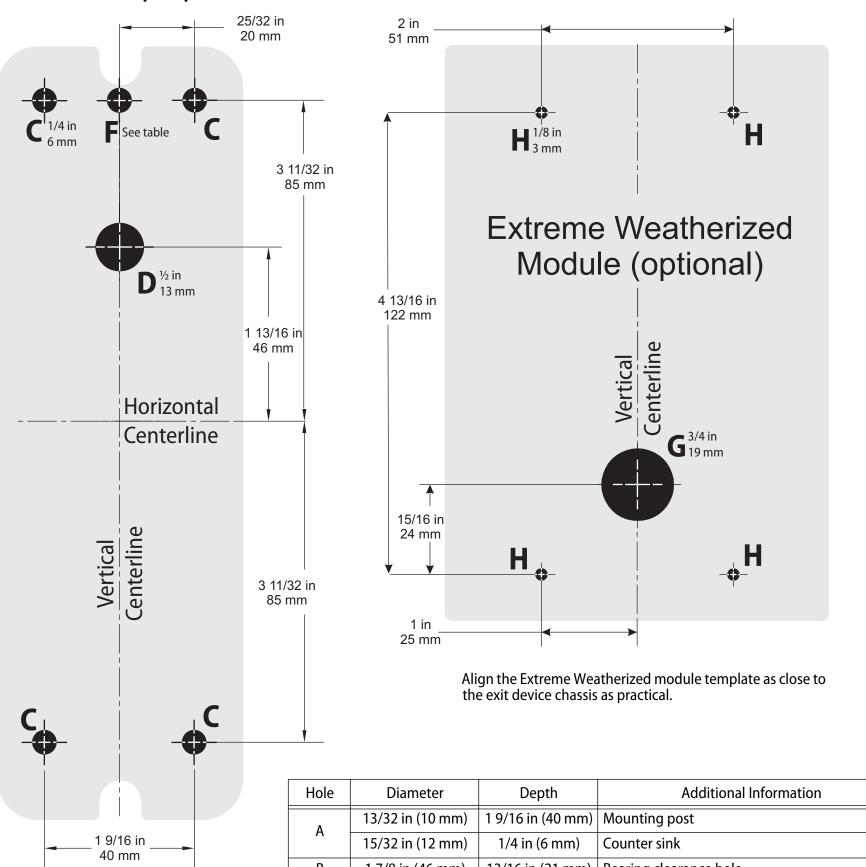
Inside door preparation

For use with BEST Precision Hardware exit devices



В 17/8 in (46 mm) 13/16 in (21 mm) Bearing clearance hole C Through door 1/4 in (6 mm) Exit device and adapter mount D 1/2 in (13 mm) Through door Tailpiece access hole Only required when retrofitting devices that had Ε 13/32 in (10 mm) 15/8 in(41 mm) the 2000 series trim For wood doors, 9/64 in (4mm) dia See Additional For metal doors, tap for #10-24 F 1 in (25 mm) For devices that used the 2000 series trim, 1/4 in Information (6 mm) dia G 3/4 in (19 mm) For Extreme Weatherized models on hollow metal Н 1/8 in (3 mm) Through one side door only J 3/4 in (19 mm)

Instructions:

1 This template is for use on new construction or doors that have previously used the following BEST Precision Hardware Inc. Exit Device:

Series FL-100, FL-1200, Fl1700, FL-1800 using trim series 15, 17, 17C, 20, 20C, 39, 39L or V39L

or, Series FL-2100, FL-2200, FL-2700, FL-2800 using trim series 1700, 2000 or 3900.

2 Revise the hole pattern on the door to the pattern on this template. If the existing holes on the door are larger than on this template, they may be used if they meet the exit device manufacturer's specifications. 3 Attach the exit device to the door:

For FL-1100, FL-1200, FL-1700 and FL-1800, insert the mounting screws through the chassis and into "C" holes. Reinstall mounting bracket/endcap with original hardware.

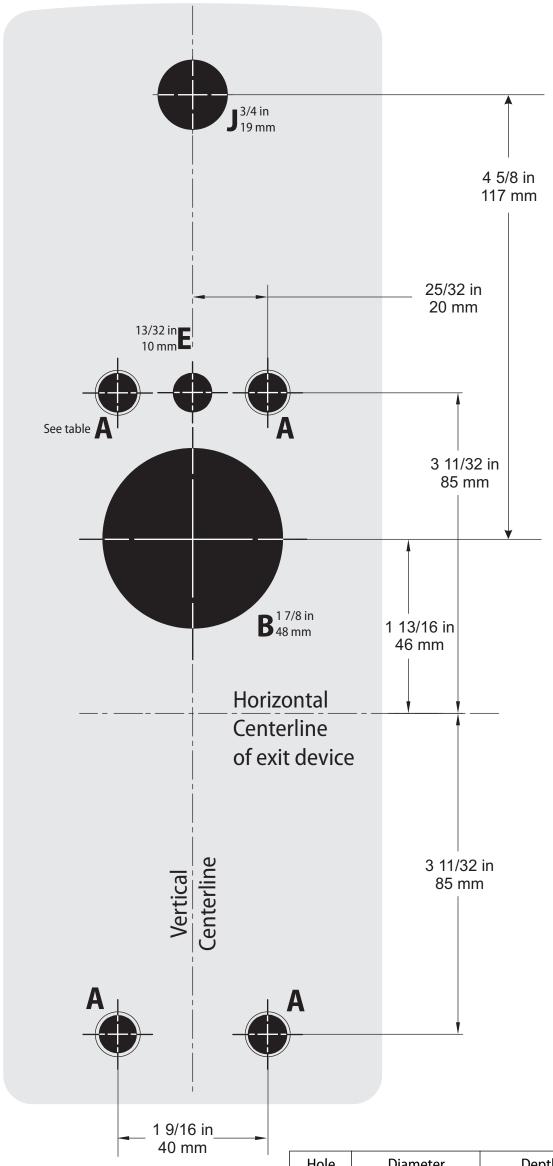
For FL-2100, FL-2200 and FL-2700, attach the chassis at hole "F" and reinstall mounting bracket/endcap with original hardware.

For FL-2800, attach the chassis to the center chassis, and reinstall mounting bracket/endcap with original hardware.

4 Refer to *Installation Instructions for Omnilock QAXOM Exit Device Locks (T83325)* for installation of the Omnilock Quick Adapter.

	on Template for h BEST Precision	-	Exit Device	OMI	NILOCK	
Series QAXOM	Backset 	Trim style	Door thickness	Rev date 02/2022	Template number OM5	Rev B

For use with BEST Precision Hardware exit devices



Hole	Diameter	Depth	Additional Information		
A	13/32 in (10 mm)	1 9/16 in (40 mm)	Mounting post		
	15/32 in (12 mm)	1/4 in (6 mm)	Counter sink		
В	1 7/8 in (46 mm)	13/16 in (21 mm)	Bearing clearance hole		
С	1/4 in (6 mm)	Through door	Exit device and adapter mount		
D	1/2 in (13 mm)	Through door	Tailpiece access hole		
Е	13/32 in (10 mm)	1 5/8 in(41 mm)	Only required when retrofitting devices that had the 2000 series trim		
F	See Additional Information	1 in (25 mm)	For wood doors, 9/64 in (4mm) dia For metal doors, tap for #10-24 For devices that used the 2000 series trim, 1/4 in (6 mm) dia		
G	3/4 in (19 mm)		For Extreme Weatherized models on hollow metal door only		
Н	1/8 in (3 mm)	Through one side			
J	3/4 in (19 mm)		,		