



Hole Chart

Hole	Size		Used For
	H.M. Door	Wood Door	
A	1-1/8 (29) Dia.	1-1/8 (29) Dia.	Lever/Knob
B	5/16 (8) Dia.	5/16 (8) Dia.	Lever Adapter Plate
C	1-1/4 (32) Dia.	1-1/4 (32) Dia.	Cylinder (O/S)
D	1-1/4 (32) Dia.	1-1/4 (32) Dia.	Cylinder (I/S)
E	5/8 (16) Dia.	5/8 (16) Dia.	Thumbturn (I/S)
F	5/8 (16) Dia.	5/8 (16) Dia.	Cointurn (O/S)
G	7/64 (3) Dia.	7/64 (3) Dia.	Sectional Indicator Mounting (I/S)
H	7/64 (3) Dia.	7/64 (3) Dia.	Sectional Indicator Mounting (O/S)

Notes:

1. All dimensions given in inches (mm)
2. Not to scale

RESPONSIBILITY
DOOR AND FRAME MANUFACTURERS ARE RESPONSIBLE FOR PROVIDING ADEQUATE CONSTRUCTION OR REINFORCEMENTS FOR PROPER INSTALLATION OF HARDWARE SHOWN. ALL ARCHITECTURAL BUILDERS HARDWARE MUST BE INSTALLED ON PROPERLY REINFORCED DOORS AND FRAMES, REGARDLESS OF TYPE, MATERIAL, OR METHOD OF CONSTRUCTION.

8800 MORTISE LOCKS
WOOD AND H.M. DOOR PREPARATION
SECTIONAL INDICATOR TRIM
1-855-557-5078 Ext. 2
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SUPERSEDES	01/24	DO NOT SCALE DRAWING	
TEMPLATE NUMBER	7088-1006	SHEET	1 of 2
		DATE	05/24

LOCK FUNCTION	HOLES IN DOOR
8802 8862 8865	A, B, E, F
8808	A, B, C
8808-2 8811-2 8812-2 8818-2 8860-2	A, B, C, D
8809 8820 8822 8827 8832 8840 8847 8860 8861 8864 8867	A, B, C, E
8814	C
8814-2	C, D
8815	C, E
8866	A, B, E

INDICATOR CODE	ADD HOLES
V*0 (INDICATOR OUTSIDE)	F, H
V0* (INDICATOR INSIDE)	E,G
V** (INDICATOR BOTH SIDES)	E,F,G, H