Notes:

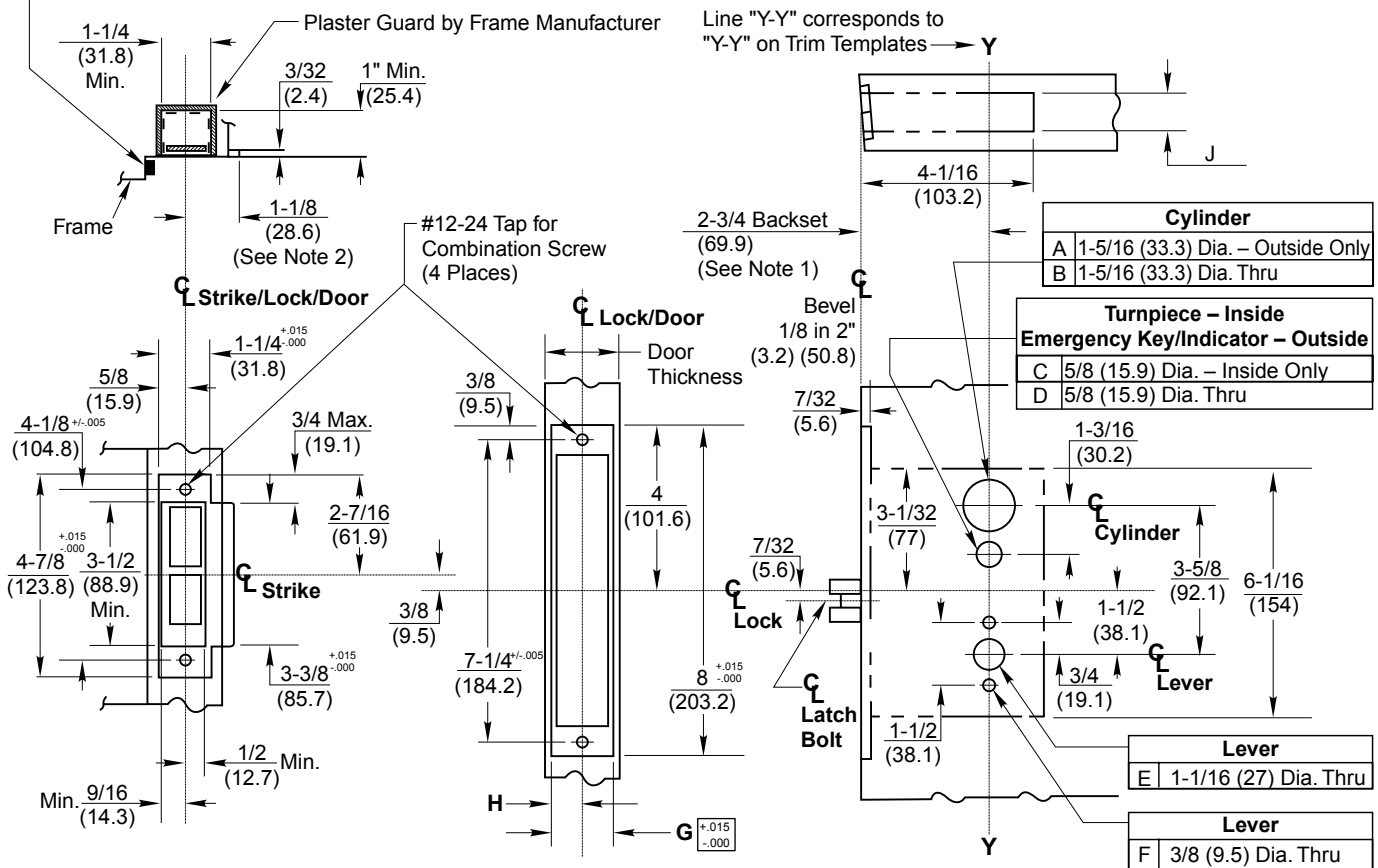
1. Backset is measured from centerline of bevel which is centerpoint of door thickness.
2. 1-1/8 (28.6) strike lip suits frame for 1-3/4 (44.5) thick door, lip will vary for other door thicknesses.
3. For preparation of "R" and "L" escutcheon trim, refer to template T31047.
4. For open back strike, refer to template T30606.
5. Dimensions given in inches and (mm).

Function	Required Holes A	B	C	D	E	F
ML2002		X			X	X
ML2003	X				X	X
ML2010					X	X
ML2020				X	X	X
ML2022		X			X	X
ML2024	X		X		X	X
ML2029	X		X		X	X
ML2030				X	X	X
ML2032		X			X	X
ML2042		X			X	X
ML2048	X		X		X	X
ML2051	X				X	X
ML2052		X			X	X
ML2053	X		X		X	X
ML2054	X		X		X	X
ML2055	X				X	X

Function	Required Holes A	B	C	D	E	F
ML2056	X				X	X
ML2057	X				X	X
ML2058	X		X		X	X
ML2059	X				X	X
ML2060				X	X	X
ML2062		X			X	X
ML2065	X		X		X	X
ML2067	X		X		X	X
ML2068	X		X		X	X
ML2069	X		X		X	X
ML2072		X			X	X
ML2073	X				X	X
ML2075	X		X		X	X
ML2080					T	T
ML2082		X			X	X
ML2090					X	X
ML2092		X			X	X

T = CUT HOLE ON TRIM SIDE OF DOOR ONLY

CAUTION: DOOR & FRAME MANUFACTURERS
When door gasketing or silencers are used, proper allowances must be made for strike location to maintain a common centerline with lock and door as shown so that bolt will freely enter strike.



Cylinder	
A	1-5/16 (33.3) Dia. – Outside Only
B	1-5/16 (33.3) Dia. Thru

Turnpiece – Inside Emergency Key/Indicator – Outside	
C	5/8 (15.9) Dia. – Inside Only
D	5/8 (15.9) Dia. Thru

Lever	
E	1-1/16 (27) Dia. Thru

Lever	
F	3/8 (9.5) Dia. Thru (2 Places)

Door Detail

FRAME DETAIL	
ANSI Strike	Description
236L72	Latch & Dead Bolt Holes
236L73	Latch Bolt Hole Only
236L74	Dead Bolt Hole Only
And Optional Box 120F76	

G	H	J	Door Thickness
1-1/4 (31.8)	5/8 (15.9)	1-1/16 (27)	1-3/4 or Over (STD)
1-1/16 (27)	17/32 (13.5)	1-1/32 (26.2)	1-3/8 (D138)

Tolerances	
Inches	(mm)
.005	(.127)
.015	(.381)

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 the type, material, or method of construction.

ML2000 Series
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Supersedes	Dr.	App.
Date 1/2012	Template Number T31046-2	