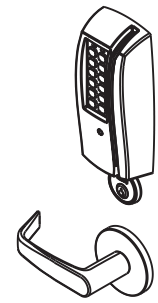


**Notes:**

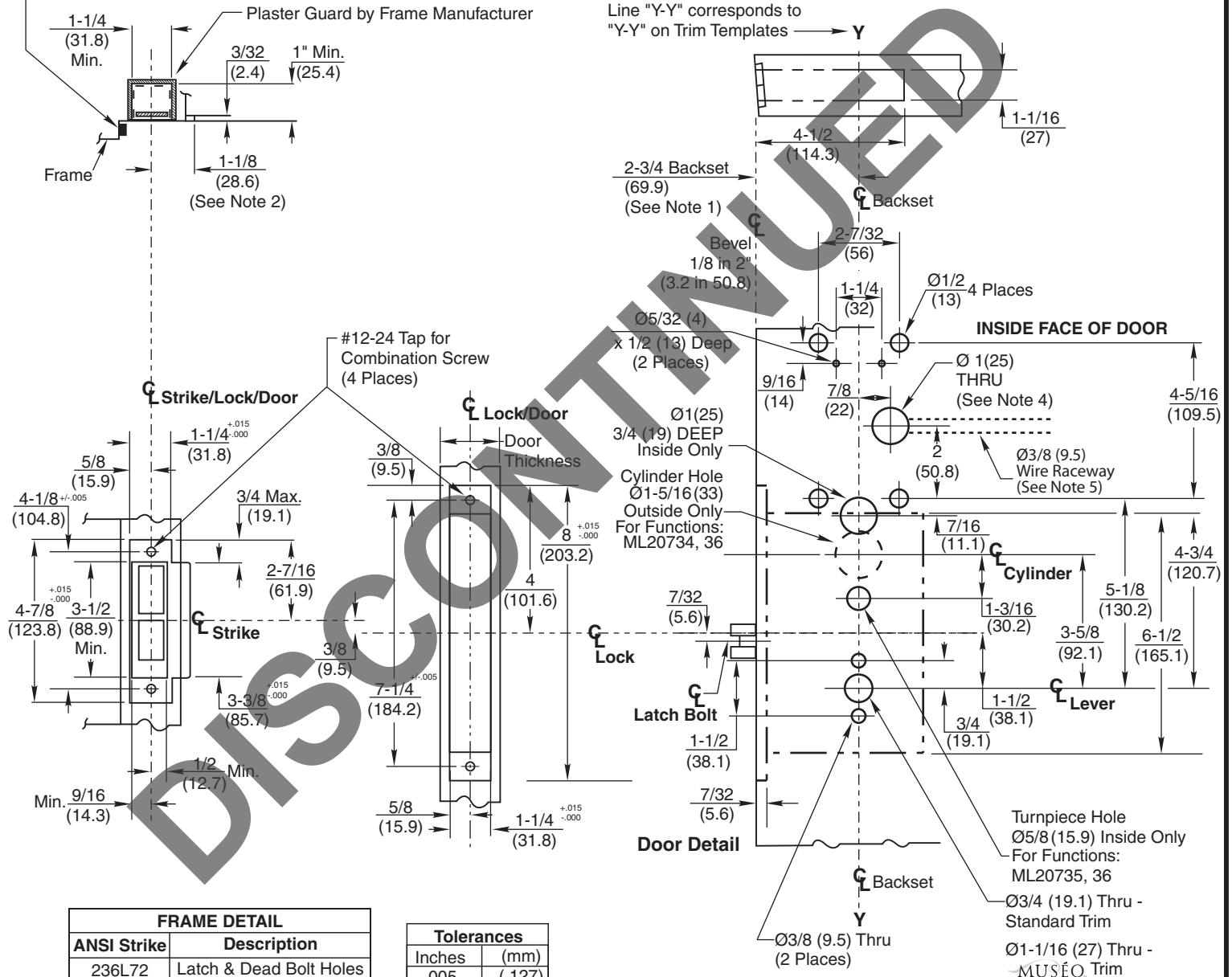
1. Backset is measured from centerline of bevel which is centerpoint of door thickness.
2. 1-1/8 (28.6) strike lip suits frame for 1-3/4 (44.5) thick door, lip will vary for other door thicknesses.
3. Dimensions given in inches and (mm).
4. Hole is always on right side of centerline on inside face of door (NOT door hand dependent).
5. Wire raceway required for TCPWI x M35 (remote power option) and all TCP/IP locks. Raceway to connect Ø1" (25.4) hole to hinge edge power source.

**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.



ML20700 TCPWI and TCP/IP Series



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

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

**Access 700<sup>®</sup> TCPWI and TCP/IP  
ML20700 Series  
Mortise Lock**



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SUPERSEDES	DO NOT SCALE DRAWING	
TEMPLATE NUMBER	<b>T31167</b>	DATE <b>06/10</b>