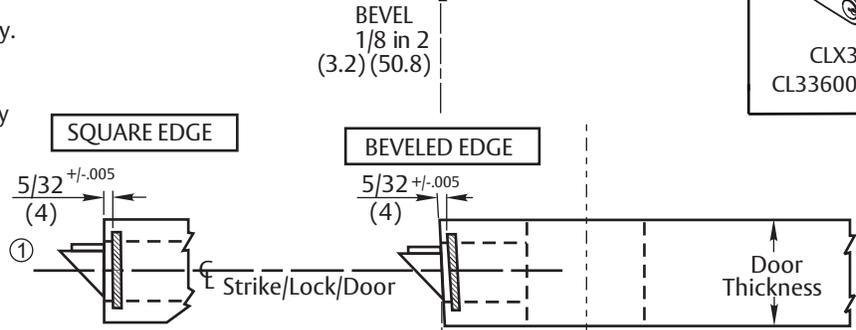
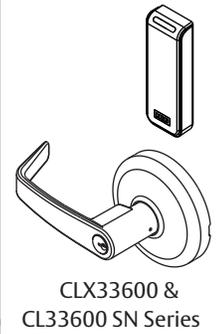


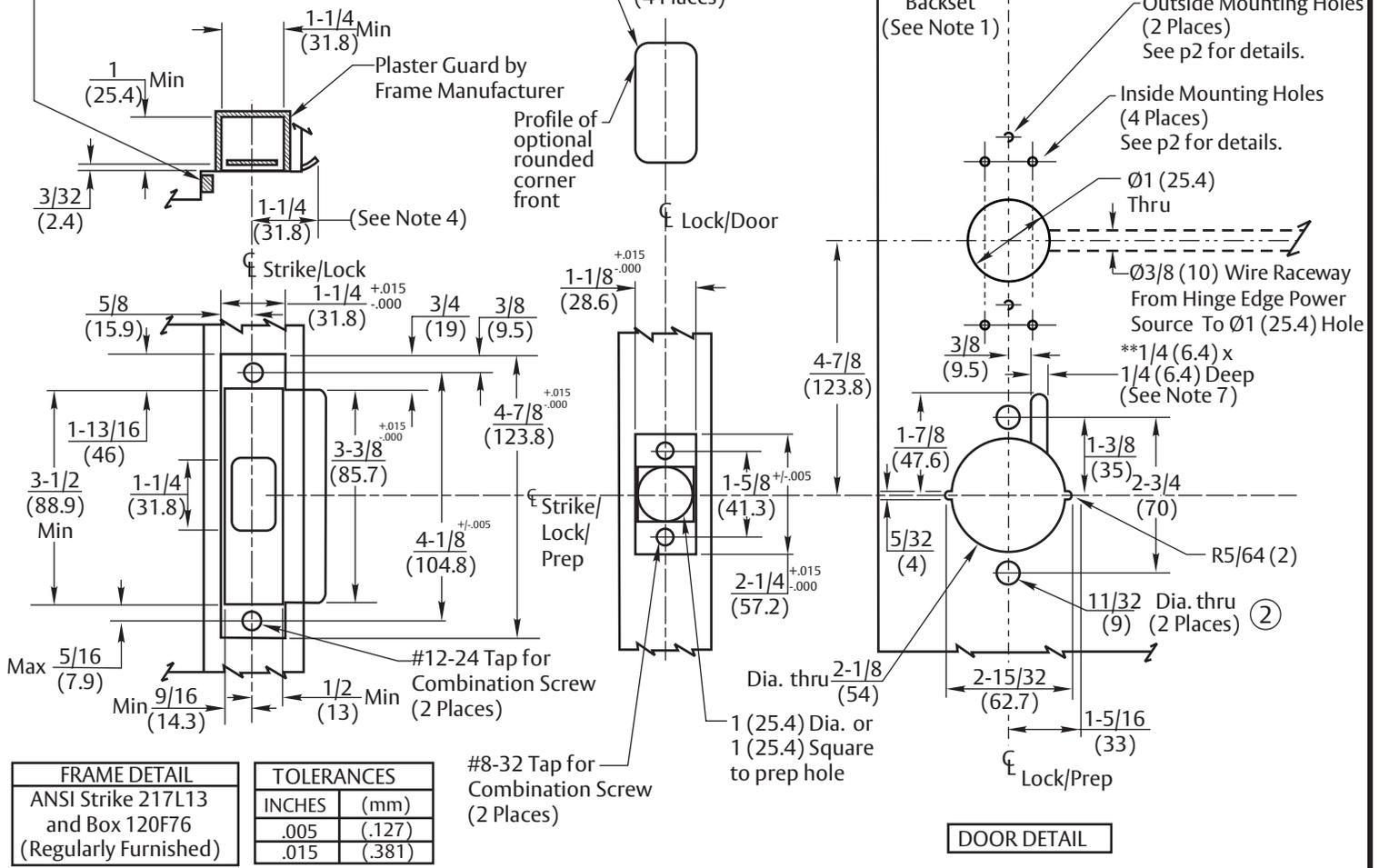
Notes:

1. Backset is measured from centerline of bevel which is centerpoint of door thickness.
2. Door prep with 2-3/4" (69.9) backset meets ANSI standards A115.2 for steel doors and A115.W2 for wood doors plus through bolt holes shown.
3. Dimensions given in inches and (mm).
4. 1-1/4" strike lip suits frame for 1-3/4" thick door. Lip will vary for other door thicknesses.
5. Door prep will vary for 3/4" (19) latch assembly. Refer to template T30528 for details.
6. (***) Inside only. Wire clearance.
7. Sheet 2 shows how prep details are affected by handing.
8. Concealed Door Position Switch p/n: 708F989 is included with this product. Use and installation location to be specified by others. See SN200/210 (FM561) installation instructions for details.

BACKSET "A"	
2-3/4 (69.9)	Regular
3-3/4 (95.3)	Optional
5 (127)	



CAUTION: DOOR AND 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.



FRAME DETAIL	TOLERANCES	
ANSI Strike 217L13 and Box 120F76 (Regularly Furnished)	INCHES	(mm)
	.005	(.127)
	.015	(.381)

#8-32 Tap for Combination Screw (2 Places)

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.

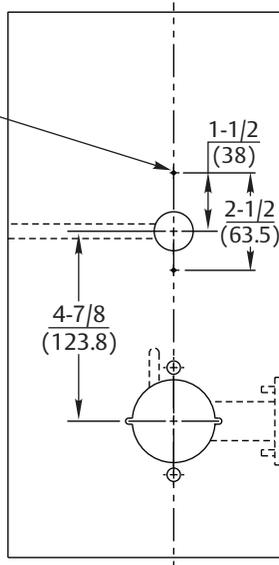
SN200/210
CLX33600 & CL33600 Series
Cylindrical Lever Lockset

Corbin Russwin
ASSA ABLOY
www.corbinrusswin.com

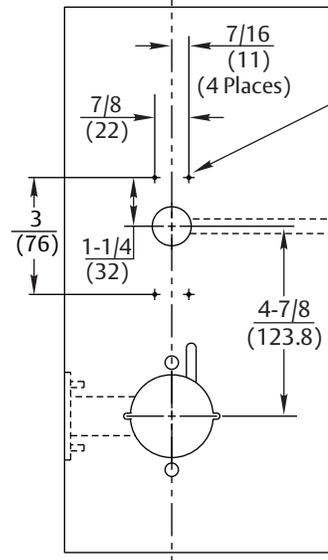
SUPERSEDES T31214-1	DO NOT SCALE DRAWING	
TEMPLATE NUMBER T31214-2	SHEET 1 of 2	DATE 03/23

LH/LHR DOORS

Ø3/32 (2) x 5/8 (16) Deep
Outside Only
(2 Places)



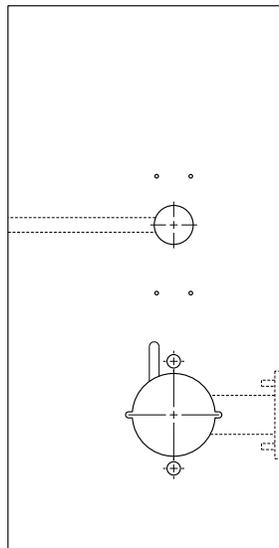
OUTSIDE FACE
OF DOOR



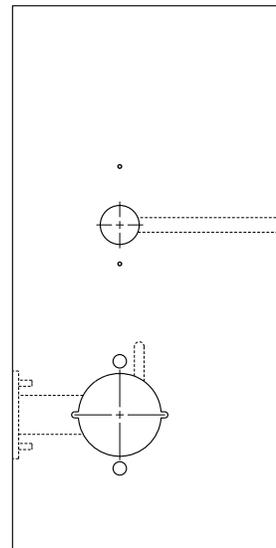
Ø3/32 (2) x 1-1/4 (32) Deep
Inside Only
(4 Places)

INSIDE FACE
OF DOOR

RH/RHR DOORS



INSIDE FACE
OF DOOR



OUTSIDE FACE
OF DOOR

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.

SN200/210
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SUPERSEDES	T31214-1	DO NOT SCALE DRAWING
TEMPLATE NUMBER	T31214-2	SHEET 2 of 2 DATE 03/23