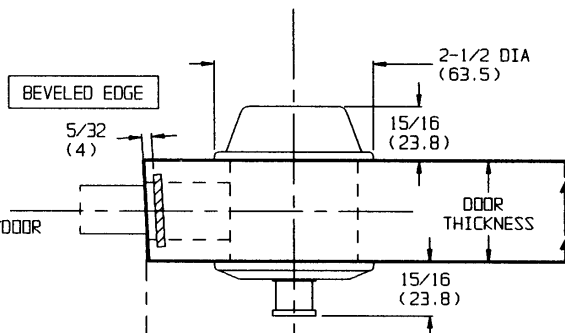
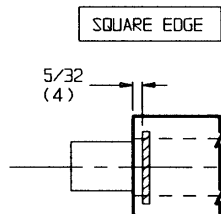
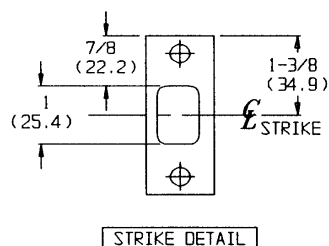


NOTES:

1. BACKSET IS MEASURED FROM CENTERLINE OF BEVEL WHICH IS CENTERPOINT OF DOOR THICKNESS. "A" IS ADJUSTABLE FOR 2-3/8" (60.3) OR 2-3/4" (69.9).
2. DIMENSIONS GIVEN IN INCHES AND (MM).
3. DOOR PREP APPLIES TO ALL FUNCTIONS.
4. DOOR AND FRAME PREP WITH 2-3/4" (69.9) BACKSET AND 1-1/8" (28.6) WIDE LOCK FRONT MEETS ANSI STANDARD A115.13 (STEEL) FOR BORED DEADLOCKS.

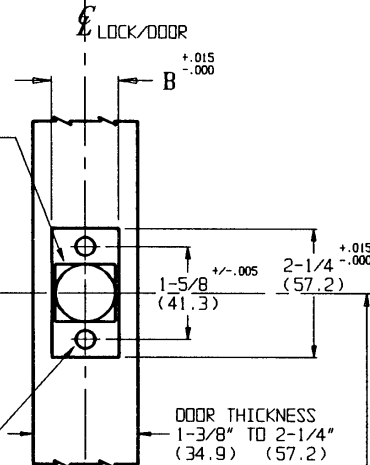
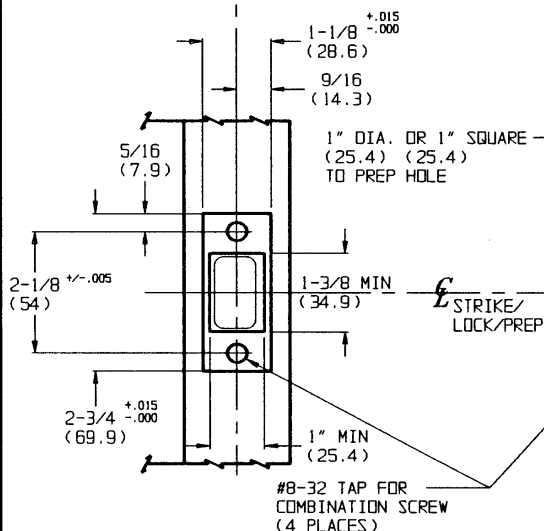
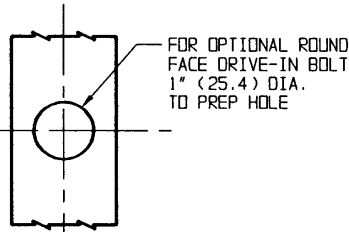
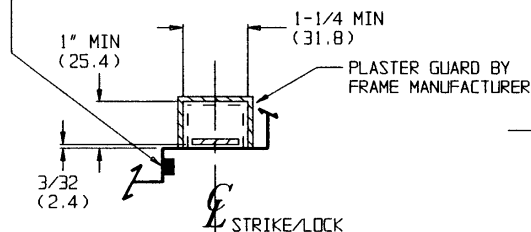
TEMPLATE CROSS REFERENCE

DESCRIPTION	TEMPLATE
394F19 OPTIONAL STRIKE	T30540
423L71 ANSI STRIKE	T30543
484F57 WOOD JAMB STRIKE	T30542



CAUTION: DOOR AND FRAME MANUFACTURERS

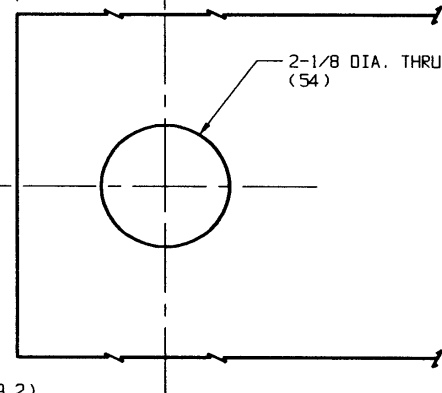
WHEN DOOR GASKETING OR SILENCERS ARE USED, PROPER ALLOWANCES MUST BE MADE FOR STRIKE LOCATION TO MAINTAIN A COMMON CENTERLINE WITH LOCK AND DOOR AS SHOWN SO THAT BOLT WILL FREELY ENTER STRIKE.



BEVEL
1/8 IN 2"
(3.2) (50.8)

A
BACKSET
(SEE NOTE 1)

LOCK/PREP



FRAME DETAIL

STRIKE 612F78
(REGULARLY FURNISHED)

FRONT WIDTH B

1-1/8 (28.6)	REGULAR
1" (25.4)	OPTIONAL

FINISHED FLOOR

DOOR DETAIL

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.

DL2000 SERIES

TUBULAR DEADLOCK

Corbin Russwin
www.corbinrusswin.com

DO NOT SCALE DRAWING

SUPERSEDES	VT30350	DR.	CJF	APR
DATE	03/16/93	TEMPLATE NUMBER	T30474	