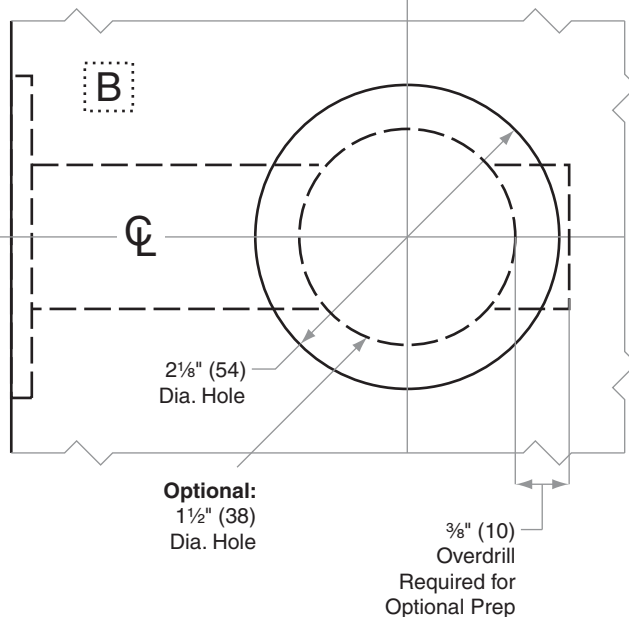
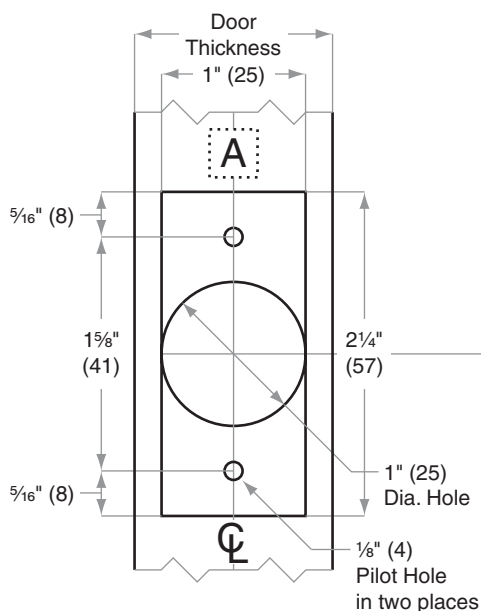
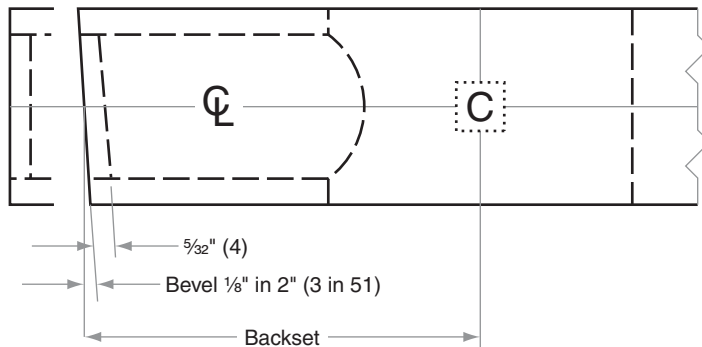
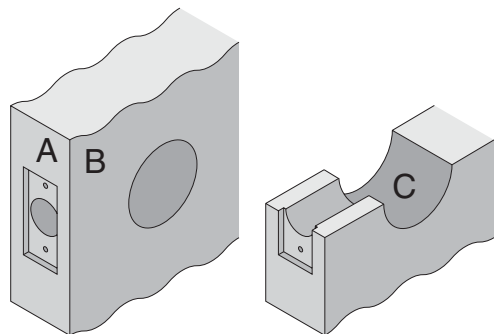


B500-Series

B560, B561, B562, B563

Door Type:	Wood or Composite, Flat or Beveled
Door Thickness:	1 $\frac{3}{8}$ " (35mm)–1 $\frac{7}{8}$ " (48mm)
Faceplate:	Square Corner, 1" (25mm) wide
Backsets:	B926-C, 2 $\frac{3}{8}$ " (60mm) B926-D, 2 $\frac{3}{4}$ " (70mm) B926-F, 5" (127mm)



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

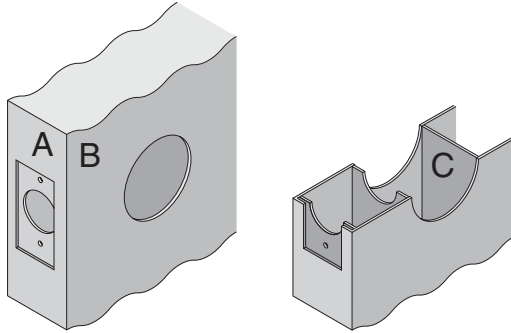
Remarks: _____

TEMPLATE
B926

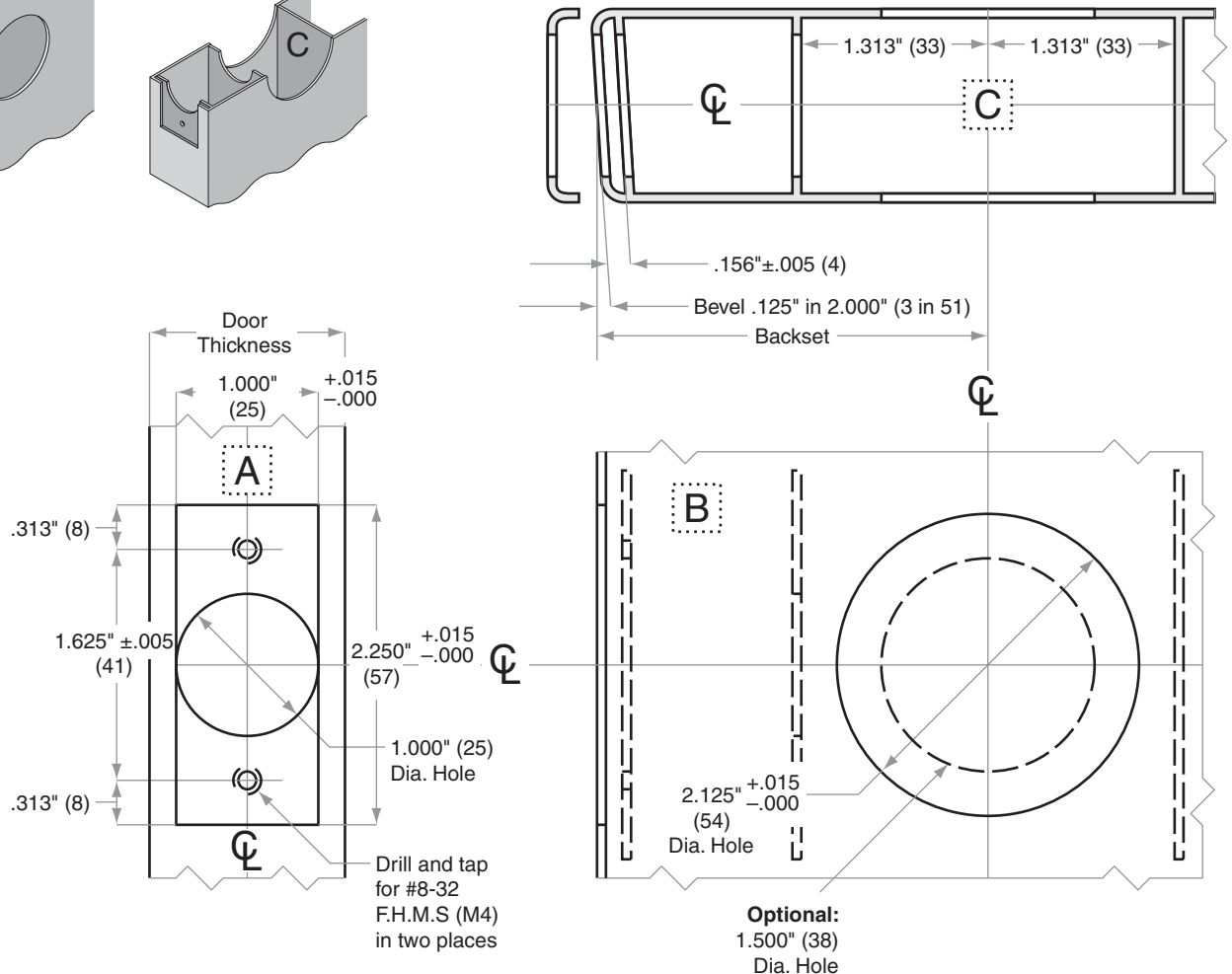
B500-Series

B560, B561, B562, B563

Door Type:	Metal, Flat or Beveled
Door Thickness:	1 $\frac{3}{8}$ " (35mm)–1 $\frac{7}{8}$ " (48mm)
Faceplate:	Square Corner, 1" (25mm) wide
Backsets:	B927-C, 2 $\frac{3}{8}$ " (60mm) B927-D, 2 $\frac{3}{4}$ " (70mm) B927-F, 5" (127mm)



For metal door installations, suitable reinforcement is required to support latch in center of door and to prevent lateral movement



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

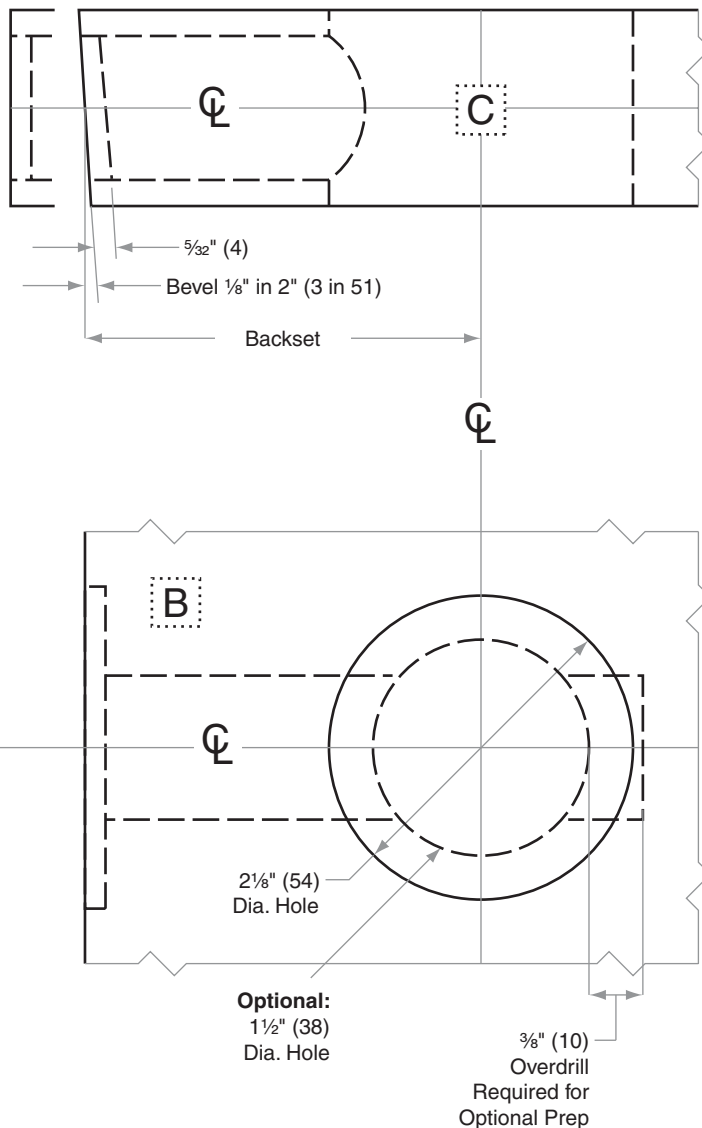
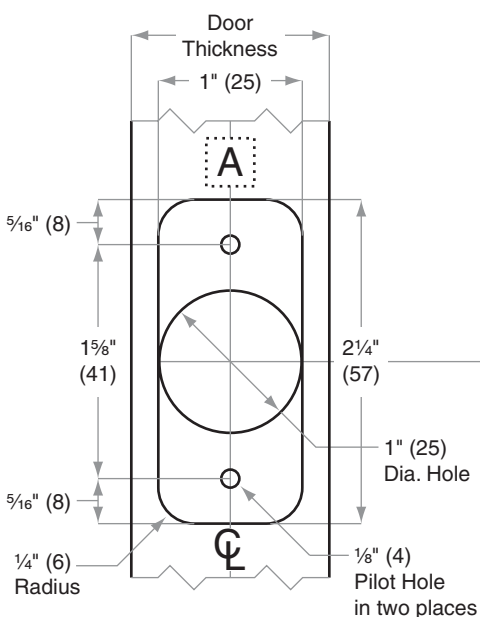
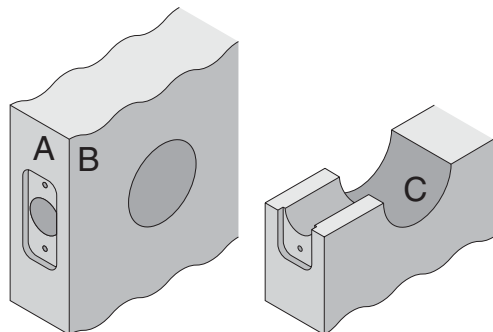
Remarks: _____

TEMPLATE
B927

B500-Series

B560, B561, B562, B563

Door Type:	Wood or Composite, Flat or Beveled
Door Thickness:	1 $\frac{3}{8}$ " (35mm)–1 $\frac{7}{8}$ " (48mm)
Faceplate:	Round Corner, $\frac{1}{4}$ " (6mm) Radius, 1" (25mm) wide
Backsets:	B928-C, 2 $\frac{3}{8}$ " (60mm) B928-D, 2 $\frac{3}{4}$ " (70mm) B928-F, 5" (127mm)



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

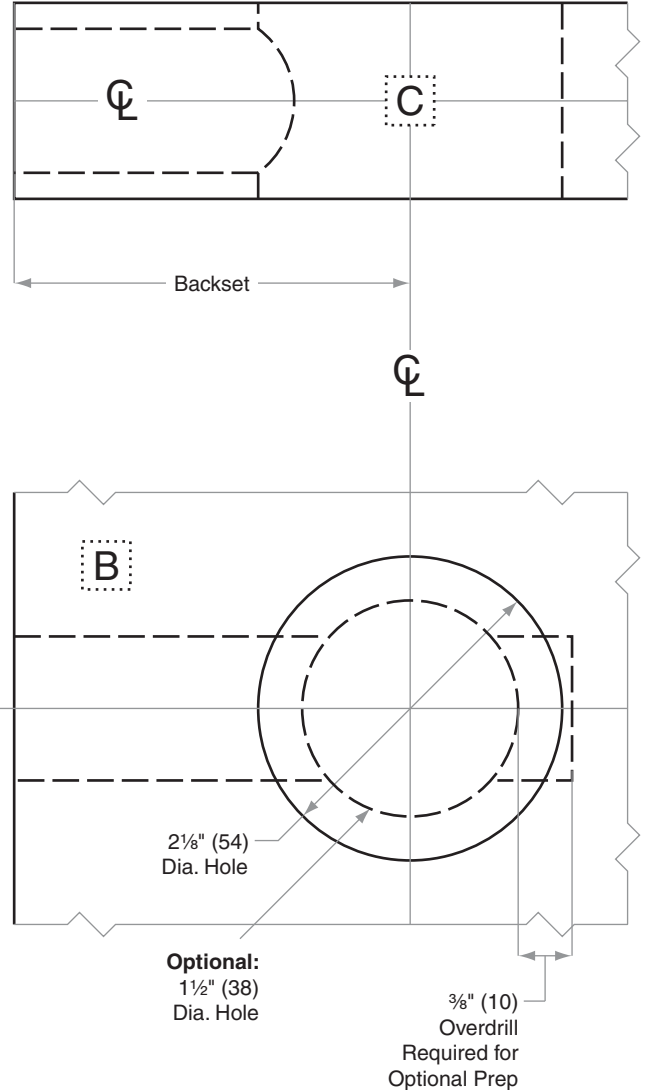
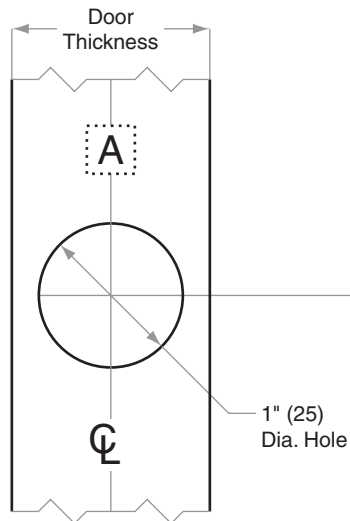
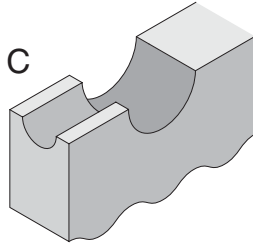
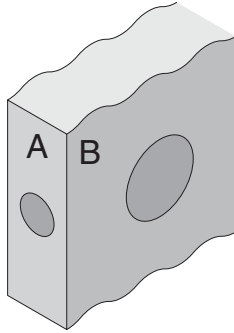
Remarks: _____

TEMPLATE
B928

B500-Series

B560, B561, B562, B563

Door Type:	Wood or Composite, Flat
Door Thickness:	1 $\frac{3}{8}$ " (35mm)–1 $\frac{7}{8}$ " (48mm)
Faceplate:	Circular Drive-In
Backsets:	B929-C, 2 $\frac{3}{8}$ " (60mm) B929-D, 2 $\frac{3}{4}$ " (70mm) B929-F, 5" (127mm)



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

Remarks: _____

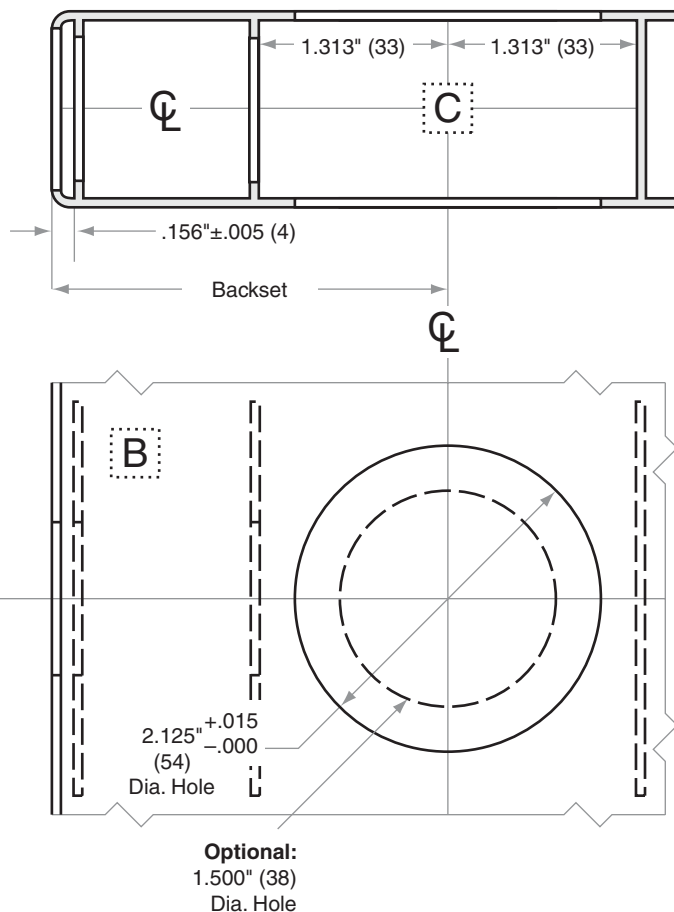
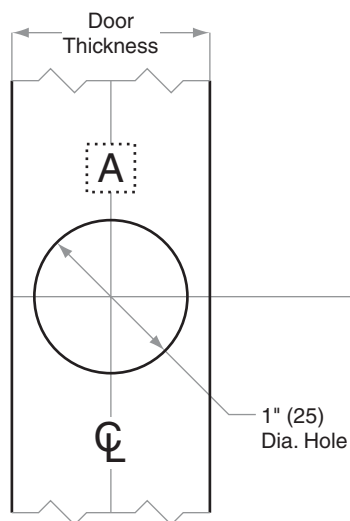
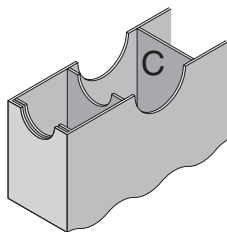
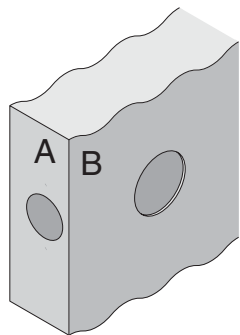
TEMPLATE
B929

B500-Series

B560, B561, B562, B563

Door Type:	Metal, Flat
Door Thickness:	1 $\frac{3}{8}$ " (35mm)–1 $\frac{7}{8}$ " (48mm)
Faceplate:	Circular Drive In
Backsets:	B930-C, 2 $\frac{3}{8}$ " (60mm) B930-D, 2 $\frac{3}{4}$ " (70mm) B930-F, 5" (127mm)

For metal door installations, suitable reinforcement is required to support latch in center of door and to prevent lateral movement



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

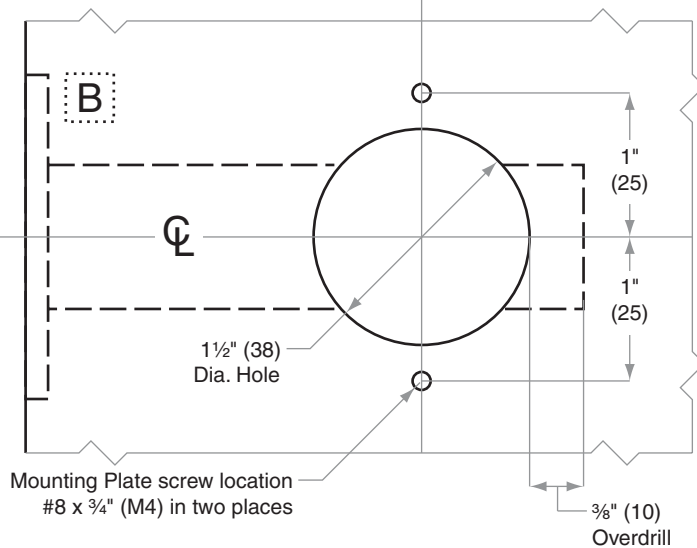
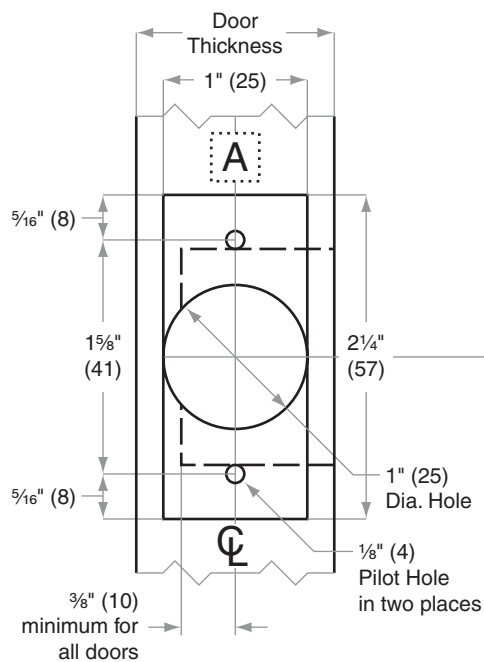
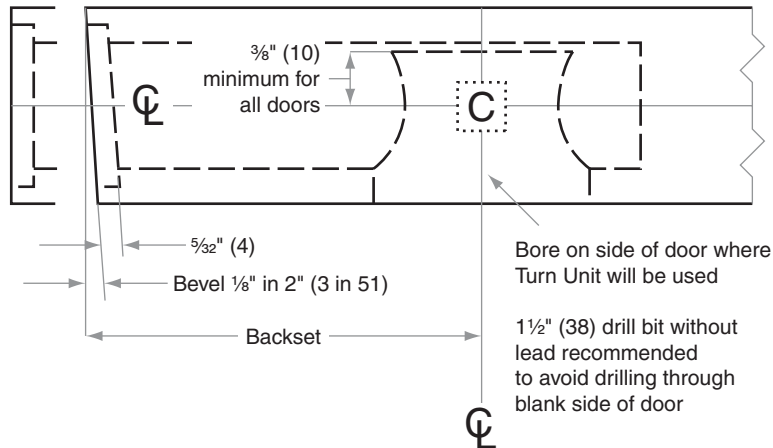
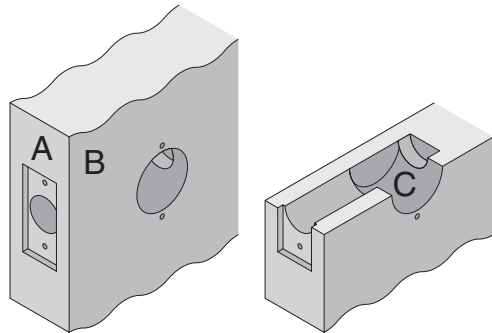
Remarks: _____

TEMPLATE
B930

B500-Series

B580

Door Type:	Wood or Composite, Flat or Beveled
Door Thickness:	1 $\frac{3}{8}$ " (35mm)–2 $\frac{1}{4}$ " (57mm)
Faceplate:	Square Corner, 1" (25mm)
Backsets:	B940-C, 2 $\frac{3}{8}$ " (60mm) B940-D, 2 $\frac{3}{4}$ " (70mm) B940-F, 5" (127mm)



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

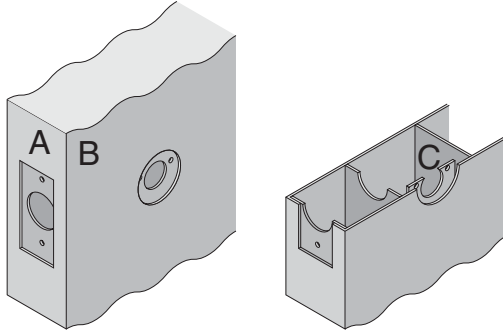
Remarks: _____

TEMPLATE
B940

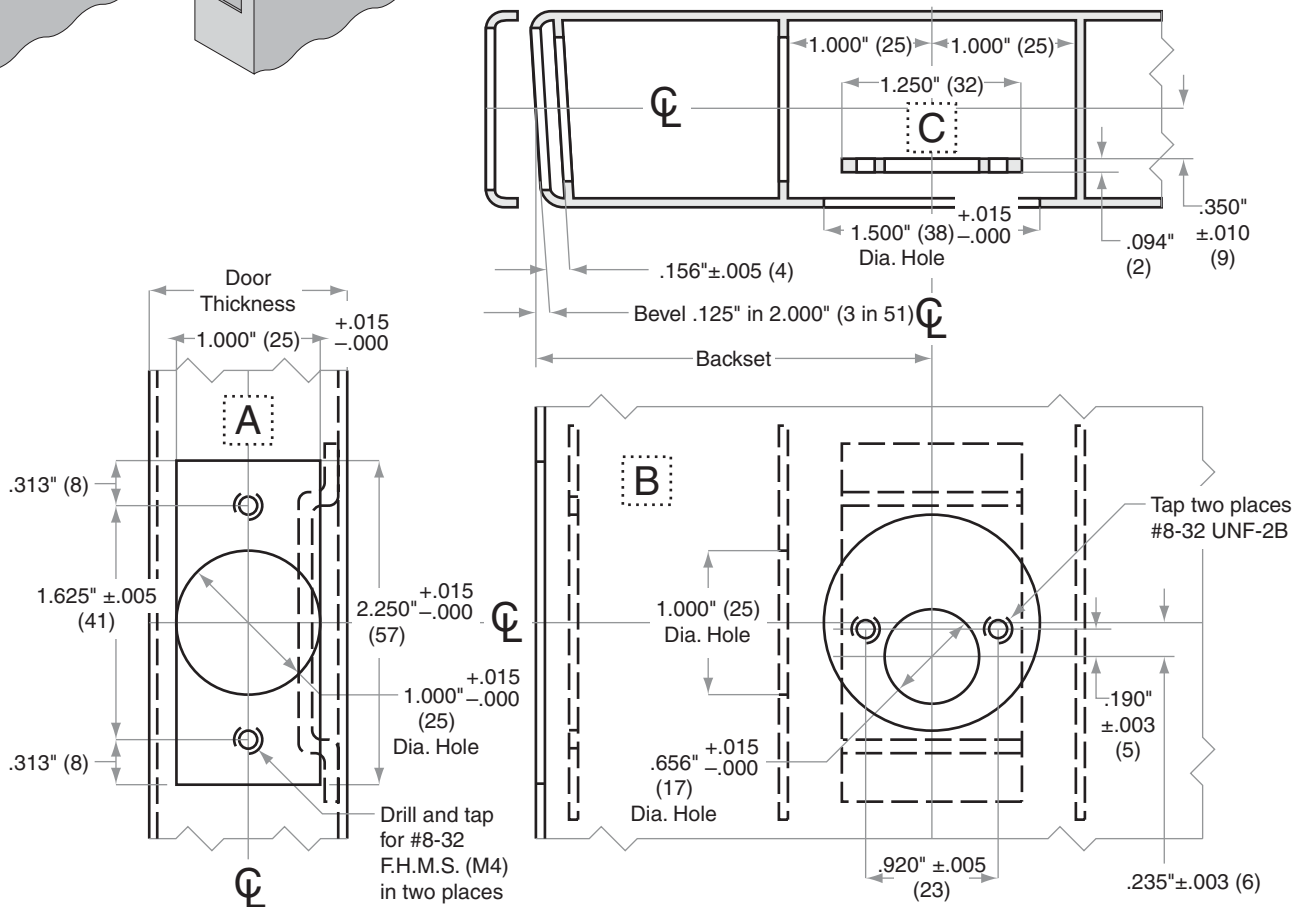
B500-Series

B580

Door Type:	Metal, Flat or Beveled
Door Thickness:	1⅜" (35mm)–2¼" (57mm)
Faceplate:	Square Corner, 1" (25mm) wide
Backsets:	B941-C, 2⅜" (60mm) B941-D, 2¾" (70mm) B941-F, 5" (127mm)



For metal door installations, suitable reinforcement is required to support latch in center of door and to prevent lateral movement



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

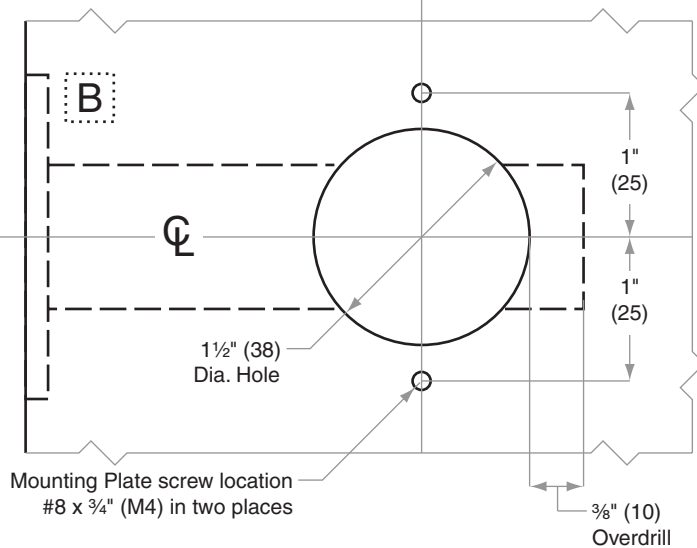
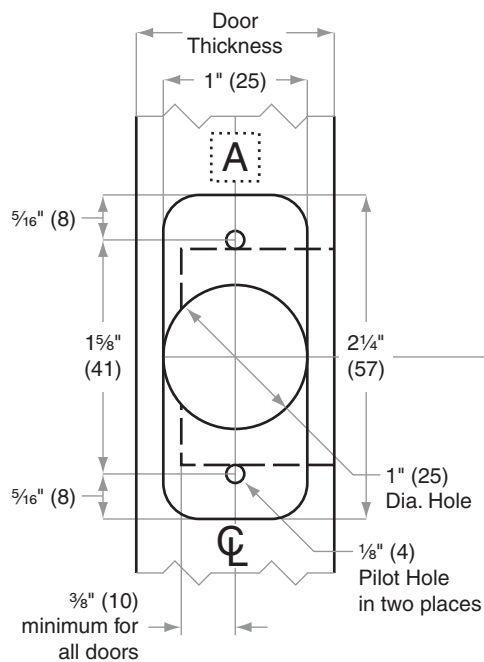
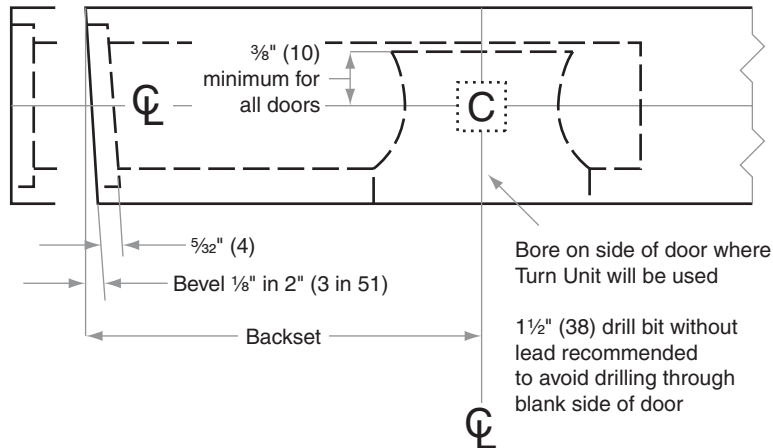
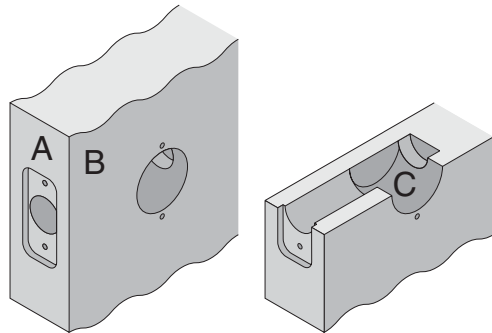
Remarks: _____

TEMPLATE
B941

B500-Series

B580

Door Type:	Wood or Composite, Flat or Beveled
Door Thickness:	1 $\frac{3}{8}$ " (35mm)–2 $\frac{1}{4}$ " (57mm)
Faceplate:	Round Corner, $\frac{1}{4}$ " (6mm) Radius, 1" (25mm) wide
Backsets:	B942-C, 2 $\frac{3}{8}$ " (60mm) B942-D, 2 $\frac{3}{4}$ " (70mm) B942-F, 5" (127mm)



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

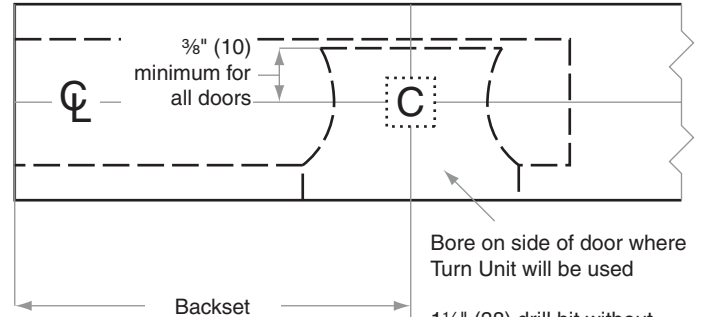
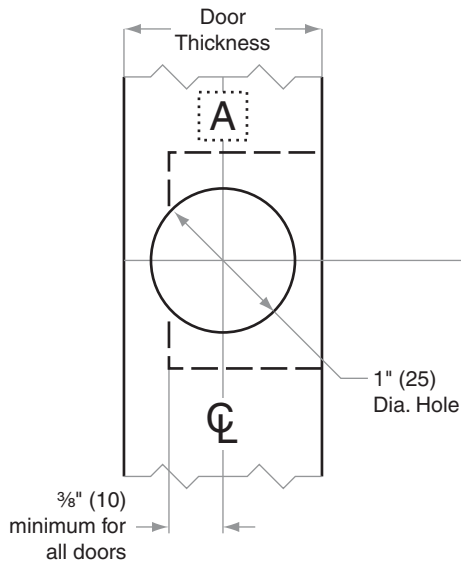
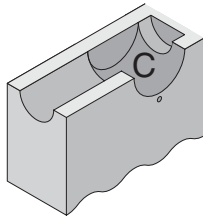
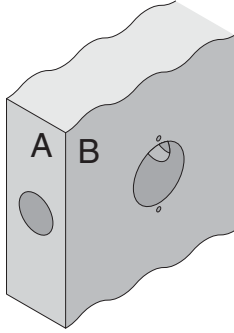
Remarks: _____

TEMPLATE
B942

B500-Series

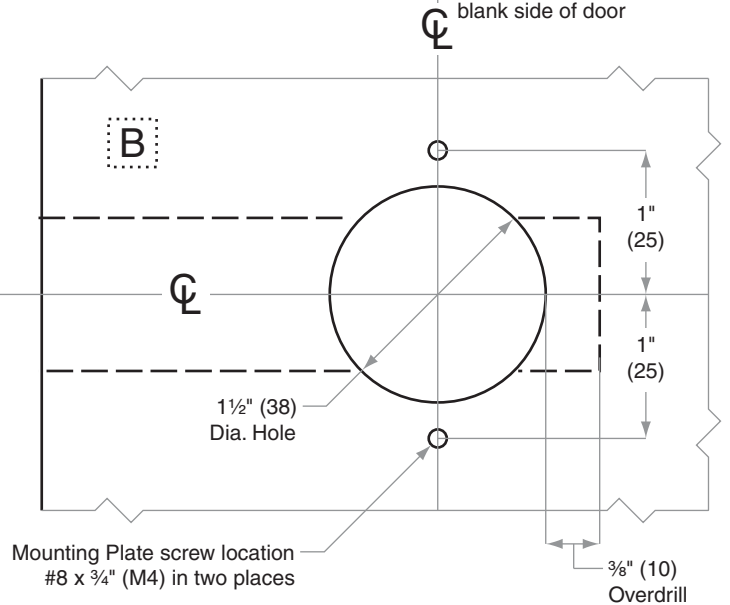
B580

Door Type:	Wood or Composite, Flat
Door Thickness:	1 $\frac{3}{8}$ " (35mm)–2 $\frac{1}{4}$ " (57mm)
Faceplate:	Circular Drive-In
Backsets:	B943-C, 2 $\frac{3}{8}$ " (60mm) B943-D, 2 $\frac{3}{4}$ " (70mm) B943-F, 5" (127mm)



Bore on side of door where Turn Unit will be used

1 $\frac{1}{2}$ " (38) drill bit without lead recommended to avoid drilling through blank side of door



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

Remarks: _____

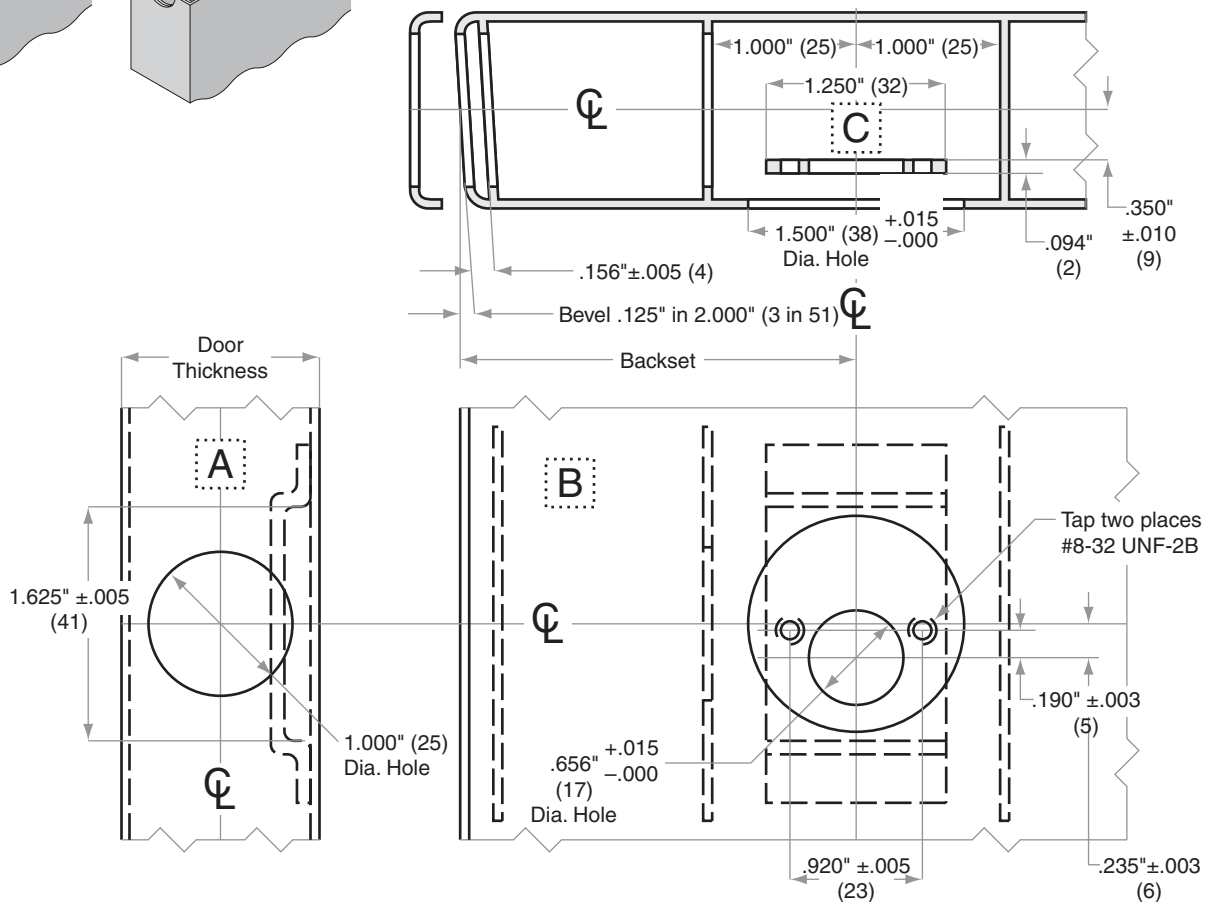
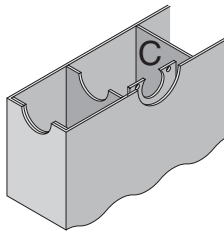
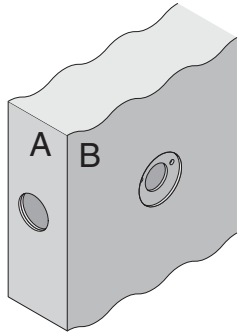
TEMPLATE
B943

B500-Series

B580

Door Type:	Metal, Flat
Door Thickness:	1⅜" (35mm)–2¼" (57mm)
Faceplate:	Circular Drive-In
Backsets:	B944-C, 2⅜" (60mm) B944-D, 2¾" (70mm) B944-F, 5" (127mm)

For metal door installations, suitable reinforcement is required to support latch in center of door and to prevent lateral movement



Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

Remarks: _____

TEMPLATE
B944

Strikes

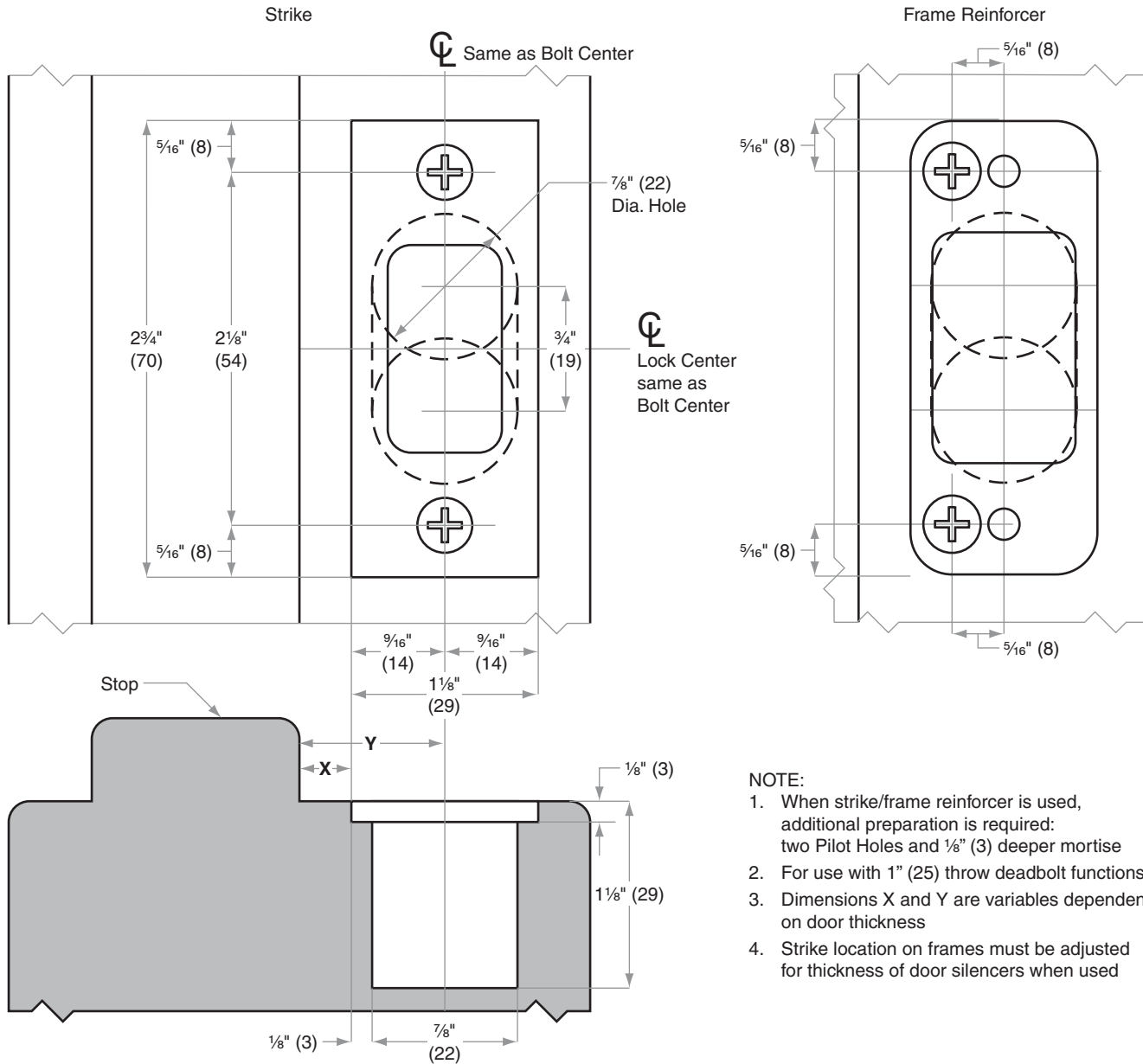
10-055, 10-081, 10-094

Jamb Type: Wood

Style: Square Corner, Deadbolt

Standard for: B600/700/800-Series | B280-Series | B/BA300-Series | BC100-Series | BE-Series | BR260-Series

Optional for:



NOTE:

1. When strike/frame reinforcer is used, additional preparation is required: two Pilot Holes and $\frac{1}{8}$ " (3) deeper mortise
2. For use with 1" (25) throw deadbolt functions
3. Dimensions X and Y are variables dependent on door thickness
4. Strike location on frames must be adjusted for thickness of door silencers when used

Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

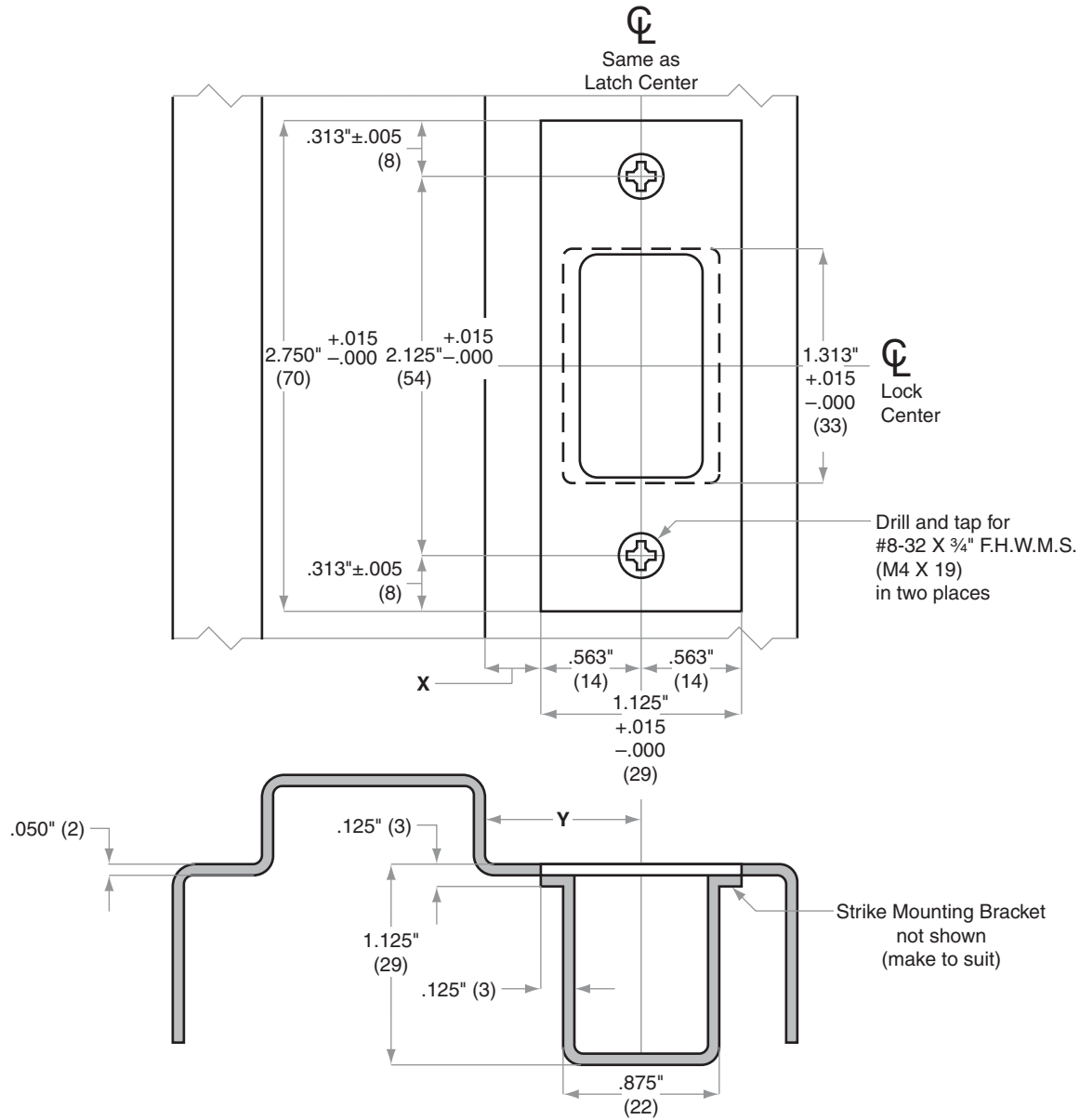
Remarks: _____

TEMPLATE
J884

Strikes

10-055, 10-081, 10-094

Jamb Type:	Metal
Style:	Square Corner, Deadbolt
Standard for:	B600/700/800-Series B280-Series B/BA300-Series BE-Series BR260-Series
Optional for:	



Dimensions X and Y are variables dependent on door thickness

Dimensions shown in parentheses () are in millimeters

Job: _____

Date: _____

Door Thickness: _____

Remarks: _____

TEMPLATE
J477