

## Door and Jamb Preparation for Schlage Hardware

### LOCK SERIES INDEX OF TEMPLATE SHEETS

| B-Series Locks |                                                                                      |                                                       | Door           |                | Template Number                                   |                         |
|----------------|--------------------------------------------------------------------------------------|-------------------------------------------------------|----------------|----------------|---------------------------------------------------|-------------------------|
| Function       | Description                                                                          |                                                       | Door Edge Flat | Door Edge Bev. | Door Thickness                                    | Wood or Composite Metal |
| B160<br>B162   | Triple Option<br>faceplates<br>(standard)                                            | 1" (25mm) Square corner (standard for B160N6, B162N6) | x              | x              | 1 $\frac{3}{8}$ " - 2 $\frac{1}{4}$ " (35mm-57mm) | B414 B481               |
|                |                                                                                      | 1" (25mm), $\frac{1}{4}$ " (6mm) Radius round corner  | x              | x              | 1 $\frac{3}{8}$ " - 2 $\frac{1}{4}$ " (35mm-57mm) | B790                    |
|                |                                                                                      | 1" (25mm) Circular, drive-in                          | x              |                | 1 $\frac{3}{8}$ " - 2 $\frac{1}{4}$ " (35mm-57mm) | B416                    |
|                |                                                                                      | 1" (25mm) Faceplate, (2 $\frac{1}{8}$ " (54mm) hole)  | x              | x              | 1 $\frac{3}{8}$ " - 2 $\frac{1}{4}$ " (35mm-57mm) | B519 B520               |
| B180           | 1" (25mm) Faceplate (standard)                                                       |                                                       | x              | x              | Various                                           | B759 B791               |
|                | 1" (25mm) Circular, drive-in                                                         |                                                       | x              |                | Various                                           | B760                    |
| B250<br>B252   | 1 $\frac{1}{8}$ " (29mm) Faceplate (standard)                                        |                                                       | x              | x              | Various                                           | B482 B421               |
|                | 1 $\frac{1}{8}$ " (29mm) Faceplate, $\frac{1}{2}$ " (13mm) rabbeted, strike included |                                                       | x              |                | Various                                           | B516                    |
| B260<br>B262   | Triple Option<br>faceplates<br>(standard)                                            | 1" (25mm) Square corner                               | x              | x              | 1 $\frac{3}{8}$ " - 1 $\frac{7}{8}$ " (35mm-48mm) | B903 B904               |
|                |                                                                                      | 1" (25mm), $\frac{1}{4}$ " (6mm) Radius round corner  | x              |                | 1 $\frac{3}{8}$ " - 1 $\frac{7}{8}$ " (35mm-48mm) | B905                    |
|                |                                                                                      | 1" (25mm) Circular, drive-in                          | x              |                | 1 $\frac{3}{8}$ " - 1 $\frac{7}{8}$ " (35mm-48mm) | B906                    |
| B280           | Triple Option<br>faceplates<br>(standard)                                            | 1" (25mm) Square corner                               | x              | x              | Various                                           | B907 B908               |
|                |                                                                                      | 1" (25mm), $\frac{1}{4}$ " (6mm) Radius round corner  | x              |                | Various                                           | B909                    |
|                |                                                                                      | 1" (25mm) Circular, drive-in                          | x              |                | Various                                           | B910                    |
| B360<br>B362   | Triple Option<br>faceplates<br>(standard)                                            | 1" (25mm) Square corner                               | x              | x              | 1 $\frac{3}{8}$ " - 2 $\frac{1}{4}$ " (35mm-57mm) | B519 B520               |
|                |                                                                                      | 1" (25mm), $\frac{1}{4}$ " (6mm) Radius round corner  | x              |                | 1 $\frac{3}{8}$ " - 2 $\frac{1}{4}$ " (35mm-57mm) | B911                    |
|                |                                                                                      | 1" (25mm) Circular, drive-in                          | x              |                | 1 $\frac{3}{8}$ " - 2 $\frac{1}{4}$ " (35mm-57mm) | B912                    |
| B380           | Triple Option<br>faceplates<br>(standard)                                            | 1" (25mm) Square corner                               | x              | x              | Various                                           | B913 B914               |
|                |                                                                                      | 1" (25mm), $\frac{1}{4}$ " (6mm) Radius round corner  | x              |                | Various                                           | B915                    |
|                |                                                                                      | 1" (25mm) Circular, drive-in                          | x              |                | Various                                           | B916                    |
| B460<br>B462   | 1 $\frac{1}{8}$ " (29mm) Faceplate (standard)                                        |                                                       | x              | x              | Various                                           | B482 B421               |
|                | 1 $\frac{1}{8}$ " (29mm) Faceplate, $\frac{1}{2}$ " (13mm) rabbeted, strike included |                                                       | x              |                | Various                                           | B423                    |

*Continued on next page*

**Note:**

Whenever backset options are listed at the bottom of a template sheet, backset must be indicated by the suffix letter as follows:

A = 1 $\frac{3}{4}$ " (44mm) backset B = 2" (51mm) backset C = 2 $\frac{3}{8}$ " (60mm) backset D = 2 $\frac{3}{4}$ " (70mm) backset

E = 3 $\frac{3}{4}$ " (95mm) backset F = 5" (127mm) backset G = Other (specify)

Example: B888-C (B-Series lock template #888 with 2 $\frac{3}{8}$ " (60mm) backset)

# Door and Jamb Preparation for Schlage Hardware

## LOCK SERIES INDEX OF TEMPLATE SHEETS



| B-Series Locks                                                             |                                                                | Door      |           |                                | Template Number   |       |
|----------------------------------------------------------------------------|----------------------------------------------------------------|-----------|-----------|--------------------------------|-------------------|-------|
| Function                                                                   | Description                                                    | Door Flat | Edge Bev. | Door Thickness                 | Wood or Composite | Metal |
| B660 B661<br>B662 B663<br>B760 B761<br>B762 B763<br>B860 B861<br>B862 B863 | 1 1/8" (29mm) Faceplate (standard)                             | x         | x         | 1 3/8" - 2 1/2"<br>(35mm-64mm) | B888              | B889  |
|                                                                            | Circular, drive in                                             | x         |           | 1 3/8" - 2 1/2"<br>(35mm-64mm) | B891              | B892  |
|                                                                            | 1 1/8" (29mm) Faceplate, 1/2" (13mm) rabbeted, strike included | x         |           | 1 3/8" - 2 1/2"<br>(35mm-64mm) | B890              |       |
| B664 B764<br>B864                                                          | 1 1/8" (29mm) Faceplate (standard)                             | x         | x         | 1 3/8" - 2 1/2"<br>(35mm-64mm) | B893              | B917  |
|                                                                            | Circular, drive-in                                             | x         |           | 1 3/8" - 2 1/2"<br>(35mm-64mm) | B895              | B918  |
|                                                                            | 1 1/8" (29mm) Faceplate, 1/2" (13mm) rabbeted, strike included | x         |           | 1 3/8" - 2 1/2"<br>(35mm-64mm) | B899              |       |
| B680                                                                       | 1 1/8" (29mm) Faceplate (standard)                             | x         | x         | 1 3/8" - 2 1/2"<br>(35mm-64mm) | B897              | B917  |
|                                                                            | Circular, drive-in                                             | x         |           | 1 3/8" - 2 1/2"<br>(35mm-64mm) | B898              | B918  |
|                                                                            | 1 1/8" (29mm) Faceplate, 1/2" (13mm) rabbeted, strike included | x         |           | 1 3/8" - 2 1/2"<br>(35mm-64mm) | B900              |       |

**Note:**

Whenever backset options are listed at the bottom of a template sheet, backset must be indicated by the suffix letter as follows:

A = 1 3/4" (44mm) backset   B = 2" (51mm) backset   C = 2 3/8" (60mm) backset   D = 2 3/4" (70mm) backset

E = 3 3/4" (95mm) backset   F = 5" (127mm) backset   G = Other (specify)

Example: B888-C (B-Series lock template #888 with 2 3/8" (60mm) backset)

| B-Series Standard Strikes |                                           |                              | Jamb            |       |
|---------------------------|-------------------------------------------|------------------------------|-----------------|-------|
| Number                    | Description                               |                              | Template Number |       |
|                           |                                           |                              | Wood            | Metal |
| 10-001                    | Standard for B250/252                     |                              | J454            | J455  |
| 10-055                    | Standard for B400 and B600/700/800-Series |                              | J884            | J477  |
| 10-094                    | Standard for B100 and B300-Series         |                              | J884            | J477  |
| 10-230                    | Double Option                             | Square corner                | J924            | J925  |
|                           | Standard for B260/262/280                 | ¼" (6mm) Radius round corner | J926            | J927  |

**Note:**

See strike template index for optional strikes.

**B160**  
**B162**

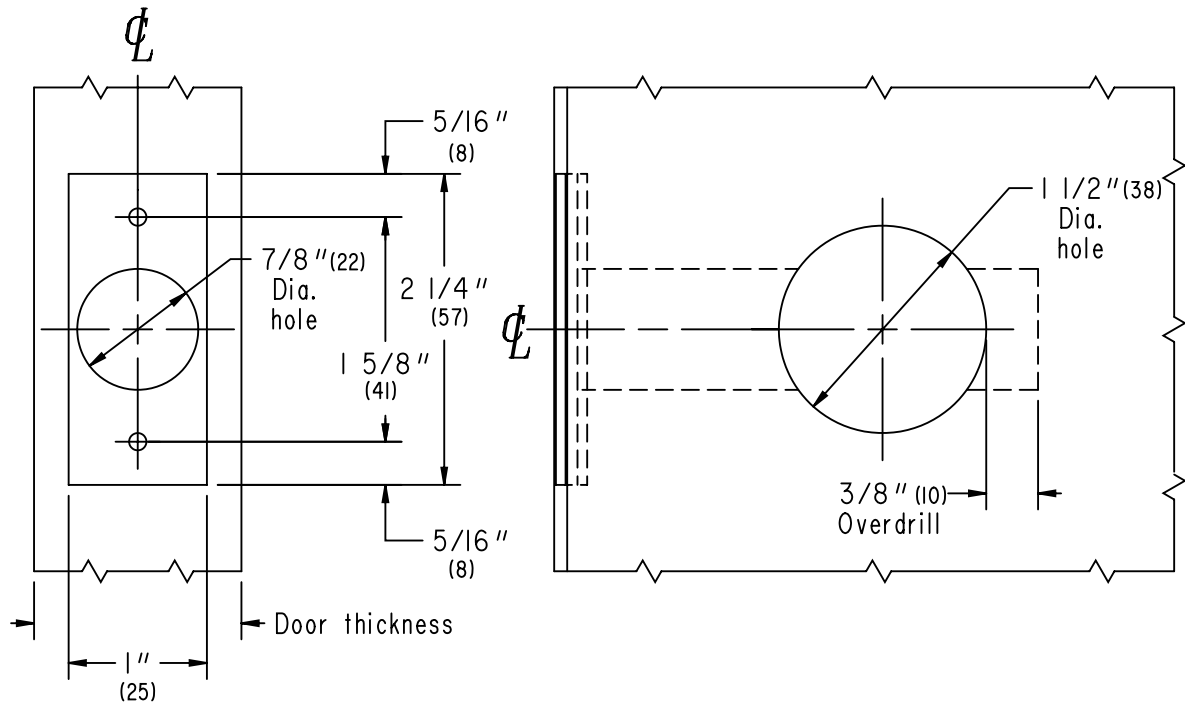
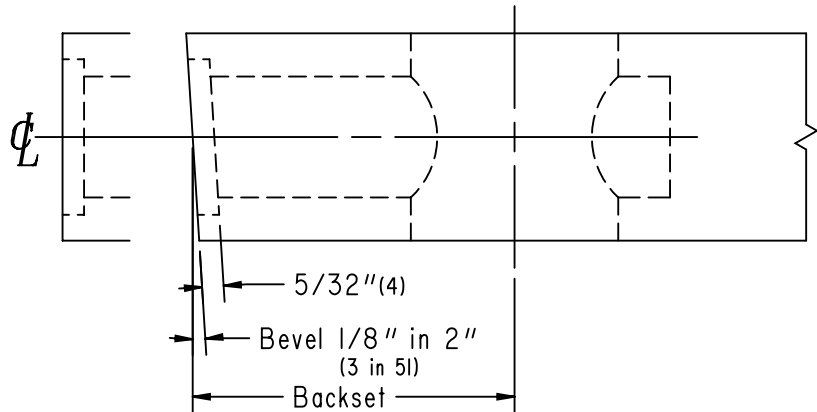
**1<sup>3</sup>/<sub>8</sub>" (35) to 2<sup>1</sup>/<sub>4</sub>" (57) wood or composite doors**

**1" (25) faceplate, flat or beveled**

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B100-Series**



**BACKSETS**

B414-C, 2<sup>3</sup>/<sub>8</sub>" (60)

B414-D, 2<sup>3</sup>/<sub>4</sub>" (70)

B414-F, 5" (127)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B414**

**B160**  
**B162**

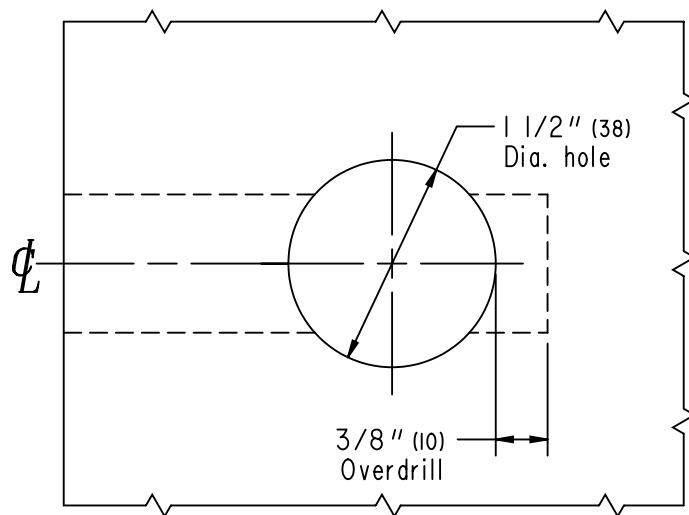
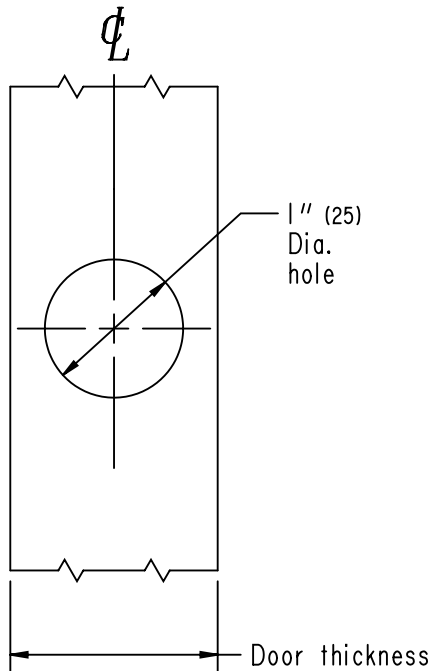
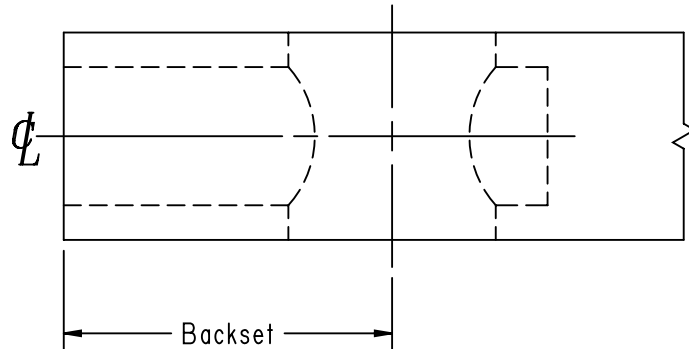
**1<sup>3</sup>/<sub>8</sub>" (35) to 2<sup>1</sup>/<sub>4</sub>" (57) wood or composite doors**

**1" (25) circular faceplate, flat, drive-in bolt**

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B100-Series  
Drive-in**



TEMPLATE NO.

**B416**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

BACKSETS

B416-C, 2<sup>3</sup>/<sub>8</sub>" (60)

B416-D, 2<sup>3</sup>/<sub>4</sub>" (70)

B416-F, 5" (127)

**B250 B461**  
**B252 B462**  
**B460 B463**

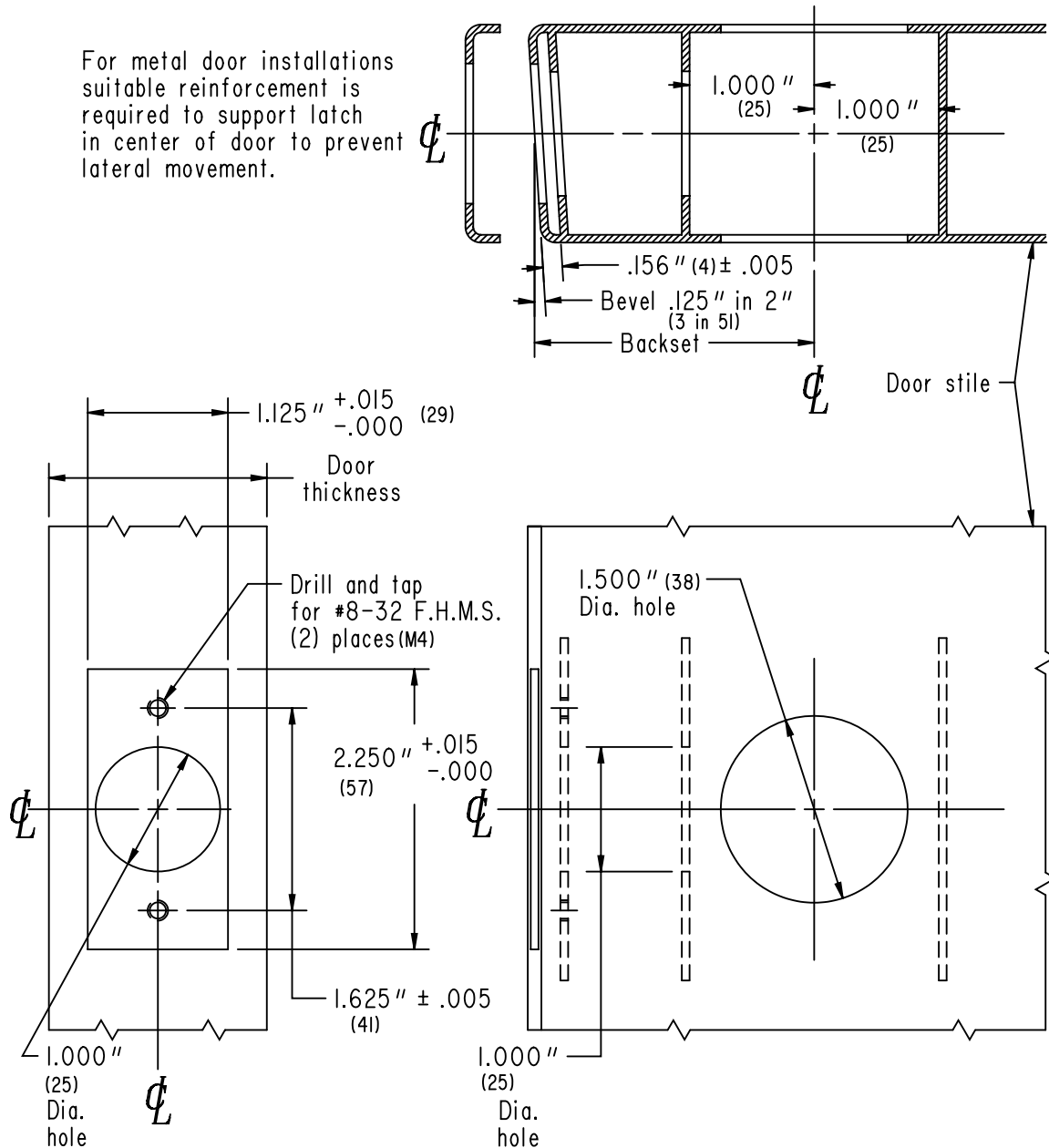
**Various thickness metal doors**  
 1 1/8" (29) faceplate, flat or beveled

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B200 and  
B400-Series**

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



**BACKSETS**

B421-A, 1 3/4" (44) B421-E, 3 3/4" (95)  
 B421-C, 2 3/8" (60) B421-F, 5" (127)  
 B421-D, 2 3/4" (70)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

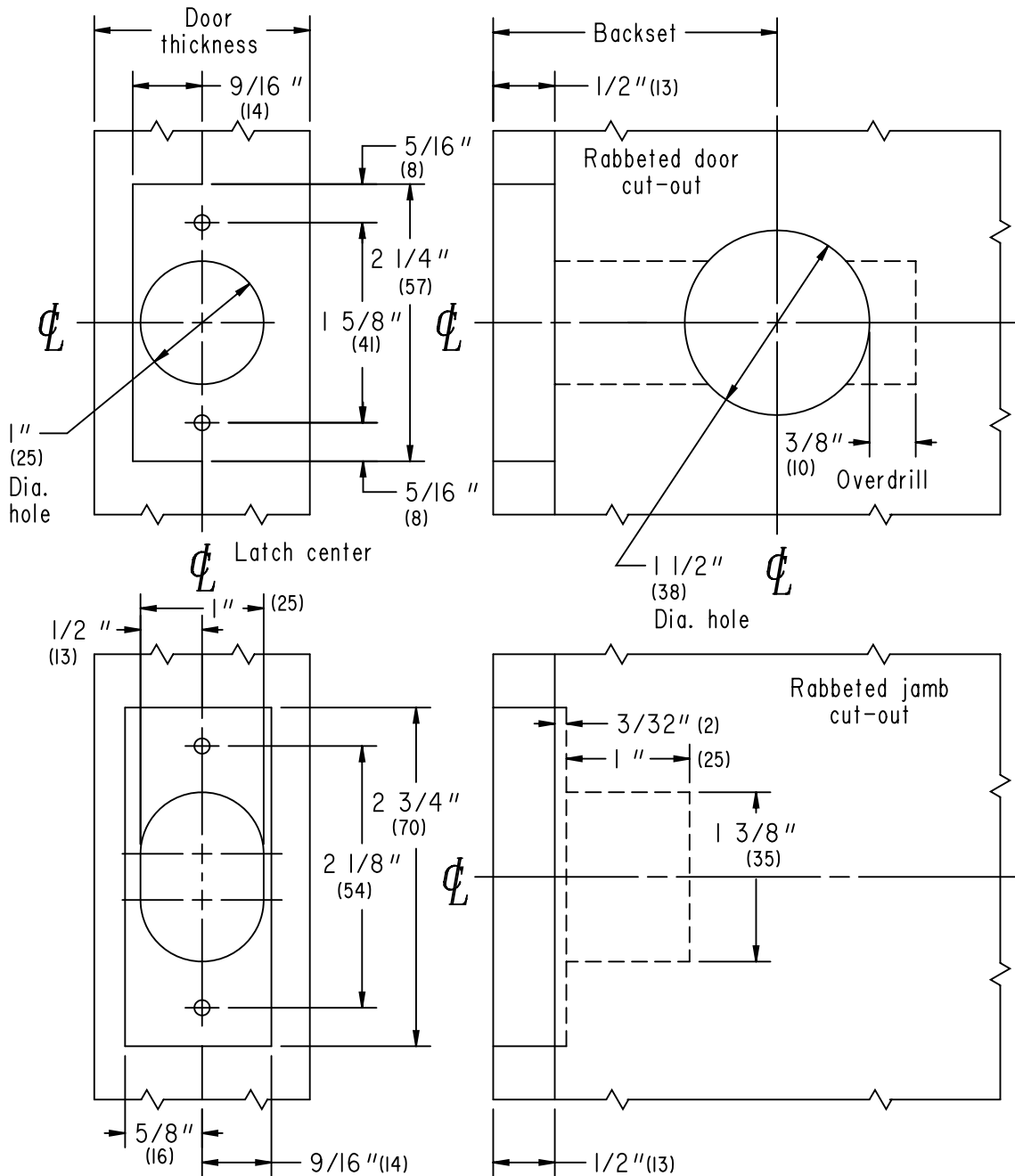
TEMPLATE NO.

**B421**

**B460**  
**B461**  
**B462**  
**B463**

**Various thickness wood or composite doors**  
 1 1/8" (29) flat, 1/2" (13) rabbeted faceplate and strike  
**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**  
**B400-Series**  
**Rabbeted**



TEMPLATE NO.

**B423**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

BACKSETS

B423-A, 1 3/4" (44) B423-E, 3 3/4" (95)

B423-C, 2 3/8" (60) B423-F, 5" (127)

B423-D, 2 3/4" (70)

**B160**  
**B162**

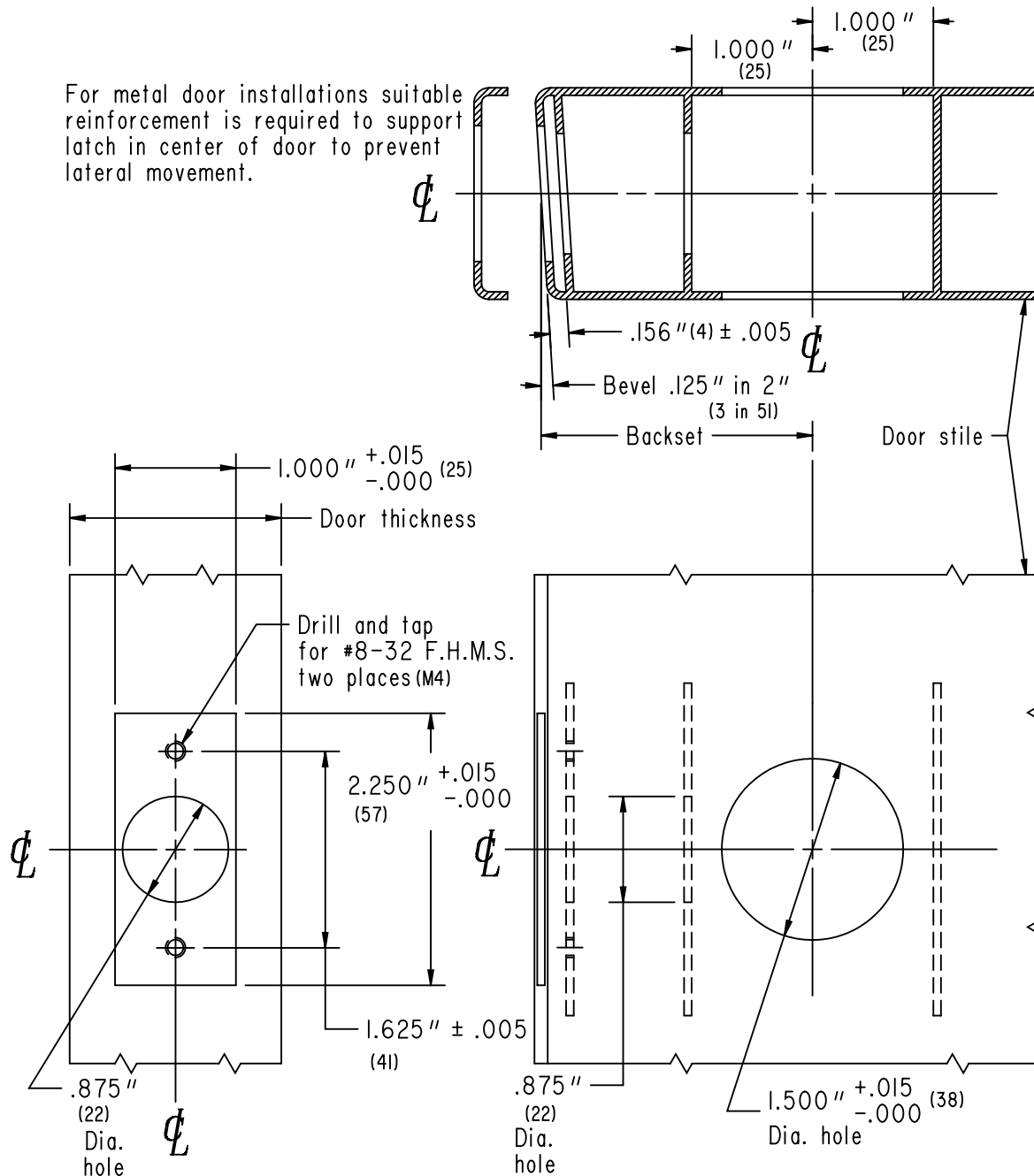
**1<sup>3</sup>/<sub>8</sub>" (35) to 2<sup>1</sup>/<sub>4</sub>" (57) metal doors**  
**1" (25) faceplate, flat or beveled**

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B100-Series**

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



**BACKSETS**

B481-C, 2<sup>3</sup>/<sub>8</sub>" (60)  
B481-D, 2<sup>3</sup>/<sub>4</sub>" (70)  
B481-F, 5" (127)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

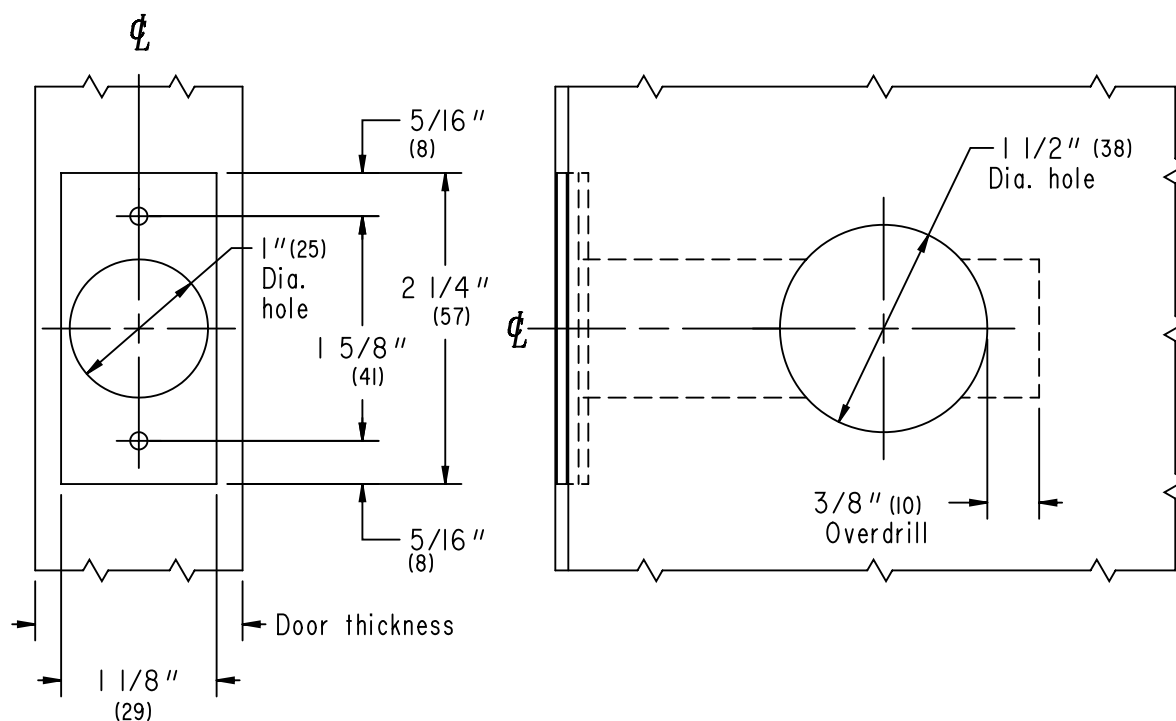
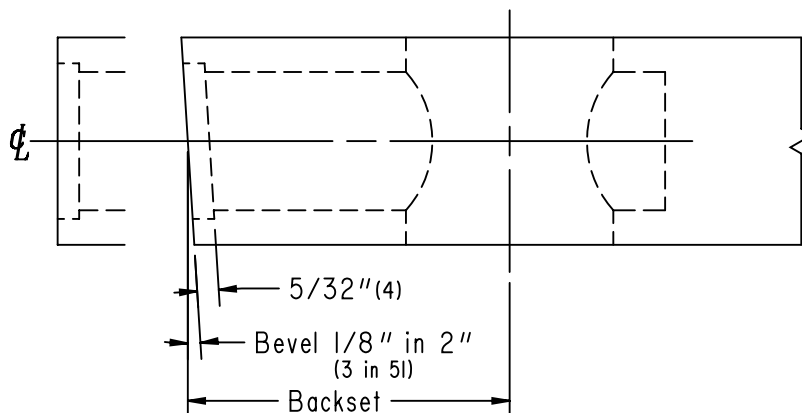
**B481**

B250 B461  
B252 B462  
B460 B463

**Various thickness wood or composite doors**  
1 1/8" (29) faceplate, flat or beveled  
**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B200 and  
B400-Series**



TEMPLATE NO.

**B482**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

**BACKSETS**

B482-A, 1 3/4" (44) B482-E, 3 3/4" (95)

B482-C, 2 3/8" (60) B482-F, 5" (127)

B482-D, 2 3/4" (70)

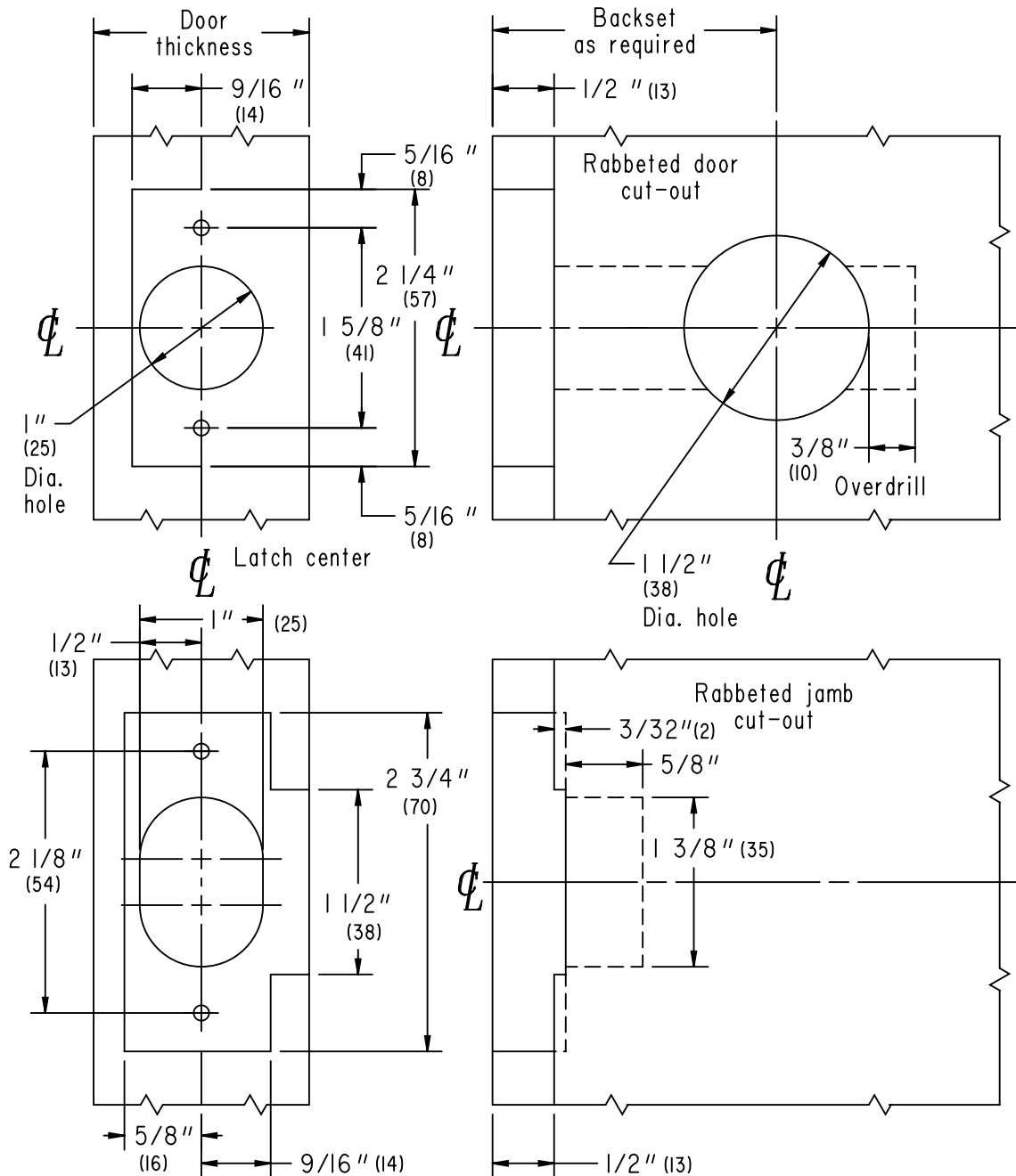


**B250  
B252**

**Various thickness wood or composite doors**  
 1 1/8" (29) flat, 1/2" (13) rabbeted faceplate and strike  
**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B200-Series  
Rabbeted**



**BACKSETS**

B516-C, 2 3/8" (60)  
 B516-D, 2 3/4" (70)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B516**

**B160**  
**B162**  
**B360**  
**B362**

**1<sup>3</sup>/<sub>8</sub>" [35] to 2<sup>1</sup>/<sub>4</sub>" [57] wood or composite doors**

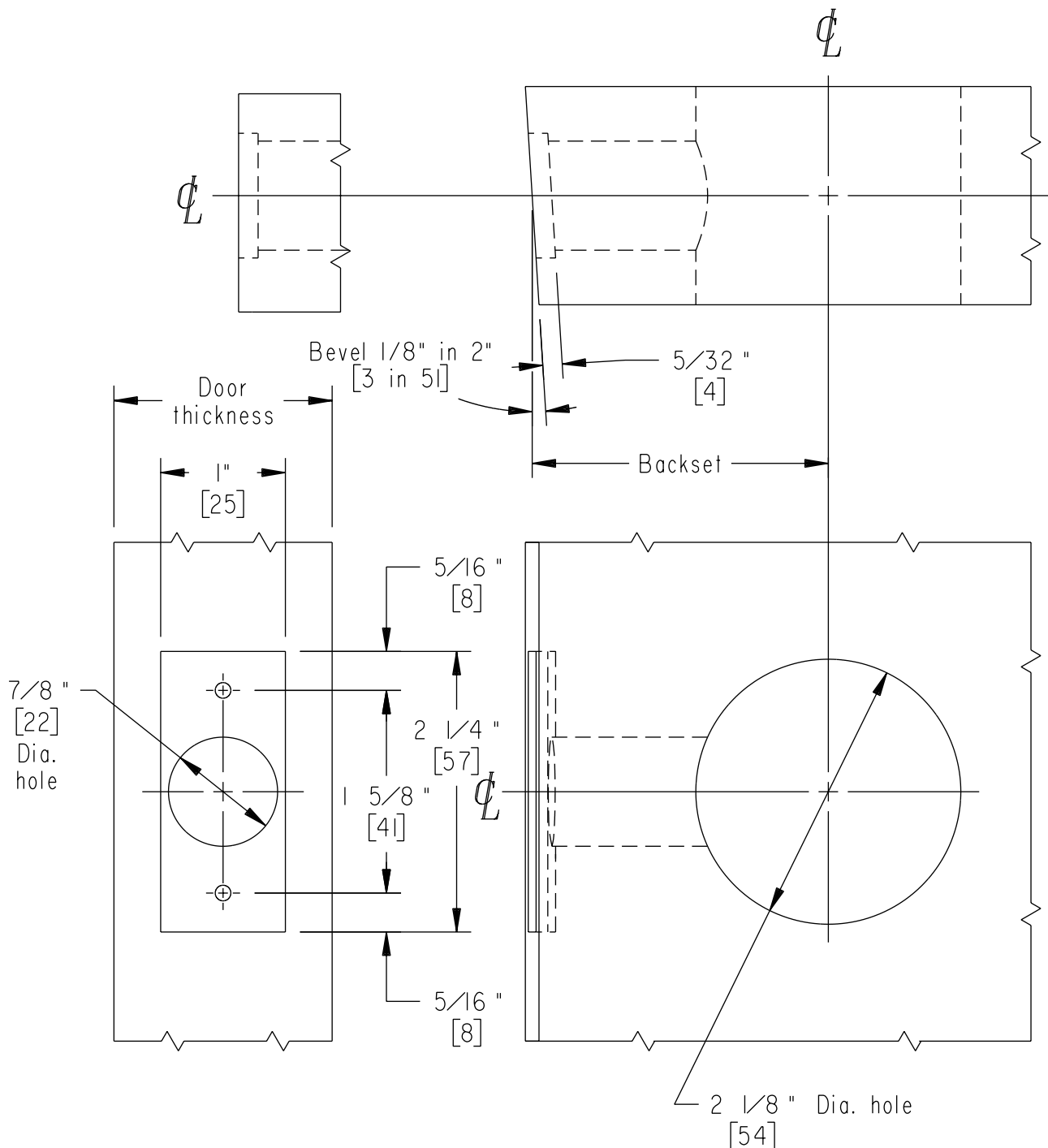
**1" [25] faceplate, flat or beveled**

**For 2<sup>1</sup>/<sub>8</sub>" [54] hole**

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

**B100 and  
B300-Series**



TEMPLATE NO.

**B519**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

**BACKSETS**

B519-C, 2<sup>3</sup>/<sub>8</sub>" [60]

B519-D, 2<sup>3</sup>/<sub>4</sub>" [70]

B519-F, 5" [127] (B160/162 only)

**B160**  
**B162**  
**B360**  
**B362**

**1 $\frac{3}{8}$ " [35] to 2 $\frac{1}{4}$ " [57] metal doors**

**1" [25] faceplate, flat or beveled**

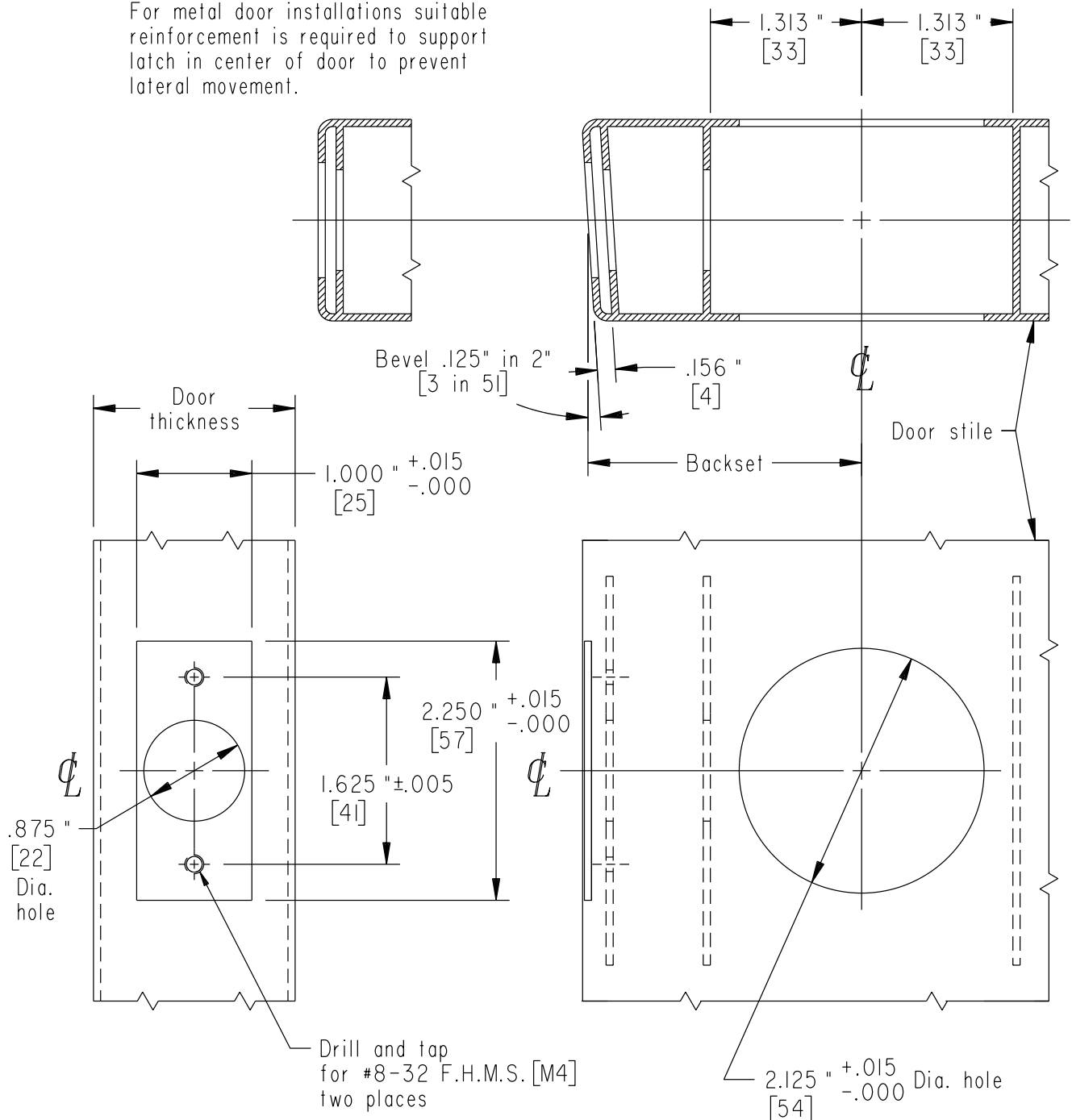
**For 2 $\frac{1}{8}$ " [54] hole**

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

**B100 and  
B300-Series**

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



**BACKSETS**

B520-C, 2 $\frac{3}{8}$ " [60]

B520-D, 2 $\frac{3}{4}$ " [70]

B520-F, 5" [127] (B160/162 only)

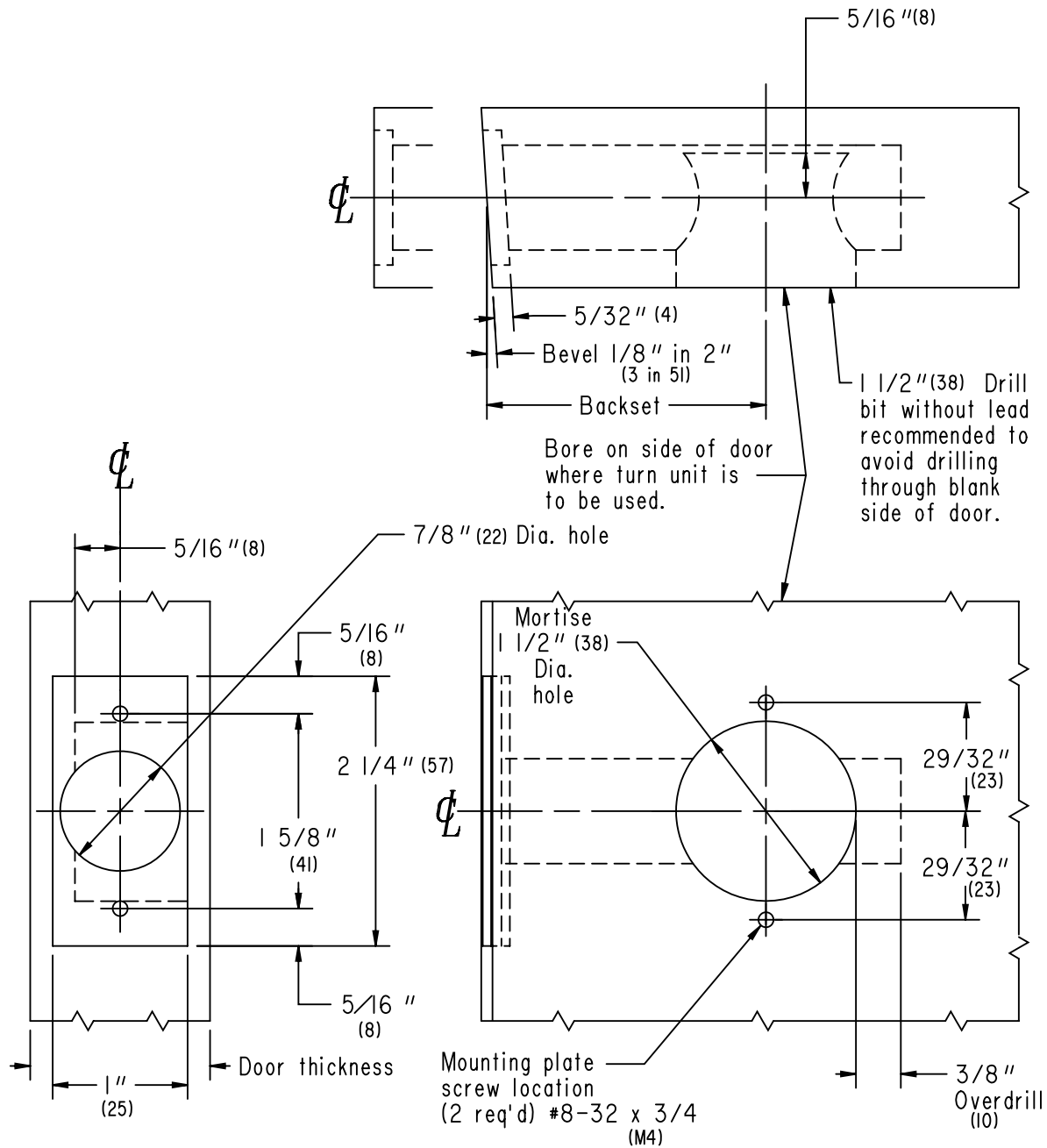
**JOB** \_\_\_\_\_

**DATE** \_\_\_\_\_ **DOOR THICKNESS** \_\_\_\_\_

**REMARKS** \_\_\_\_\_

**TEMPLATE NO.**

**B520**



TEMPLATE NO.

**B759**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

## BACKSETS

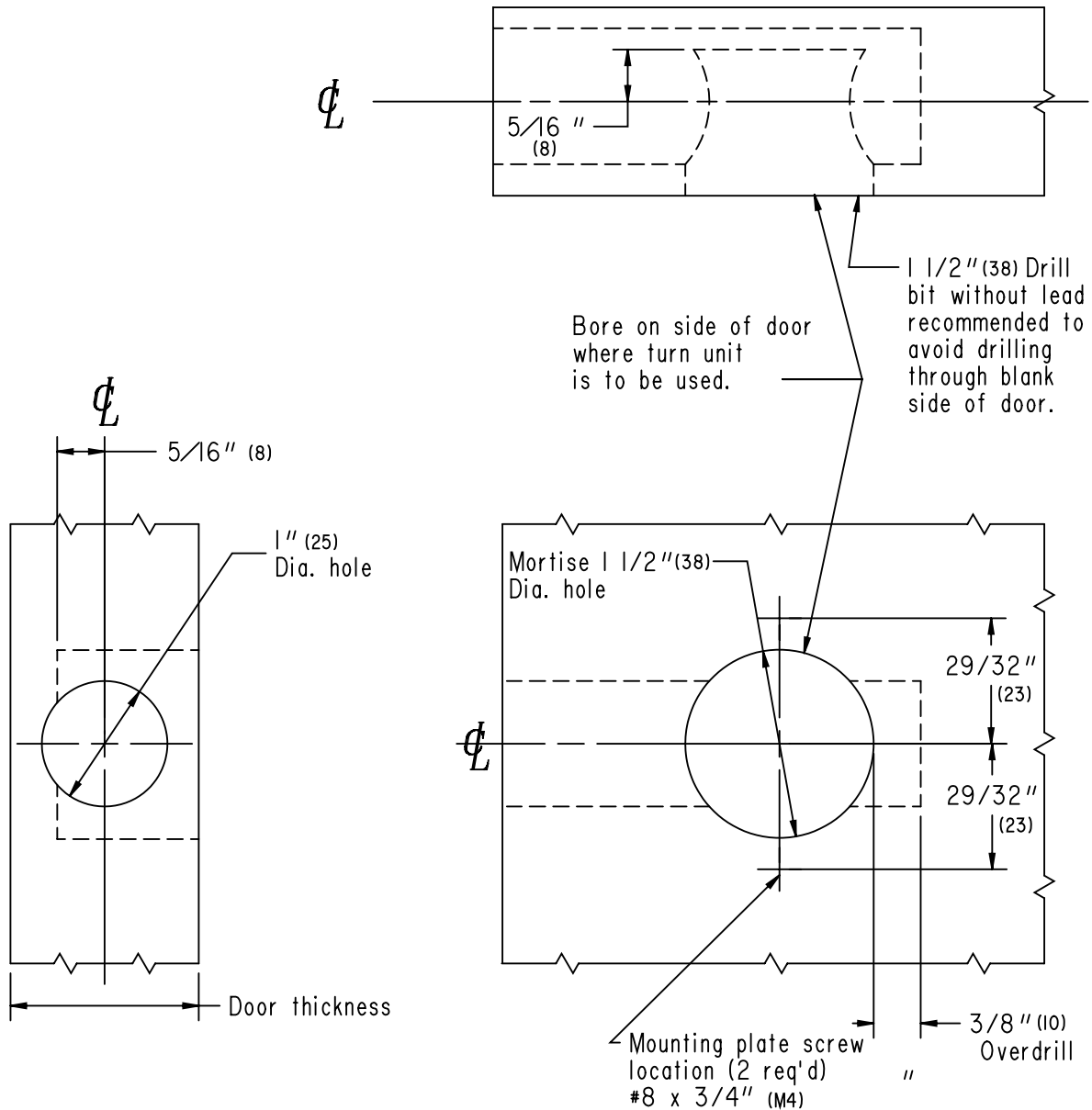
B759-C, 2 3/8" (60)

B759-D, 2 3/4" (70)

B759-F, 5" (127)

**B180****Various thickness wood or composite doors**

1" (25) circular faceplate, flat, drive-in bolt

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.**SCHLAGE®****B100-Series  
Drive-in****BACKSETS**

B760-C, 2 3/8" (60)

B760-D, 2 3/4" (70)

B760-F, 5" (127)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B760**

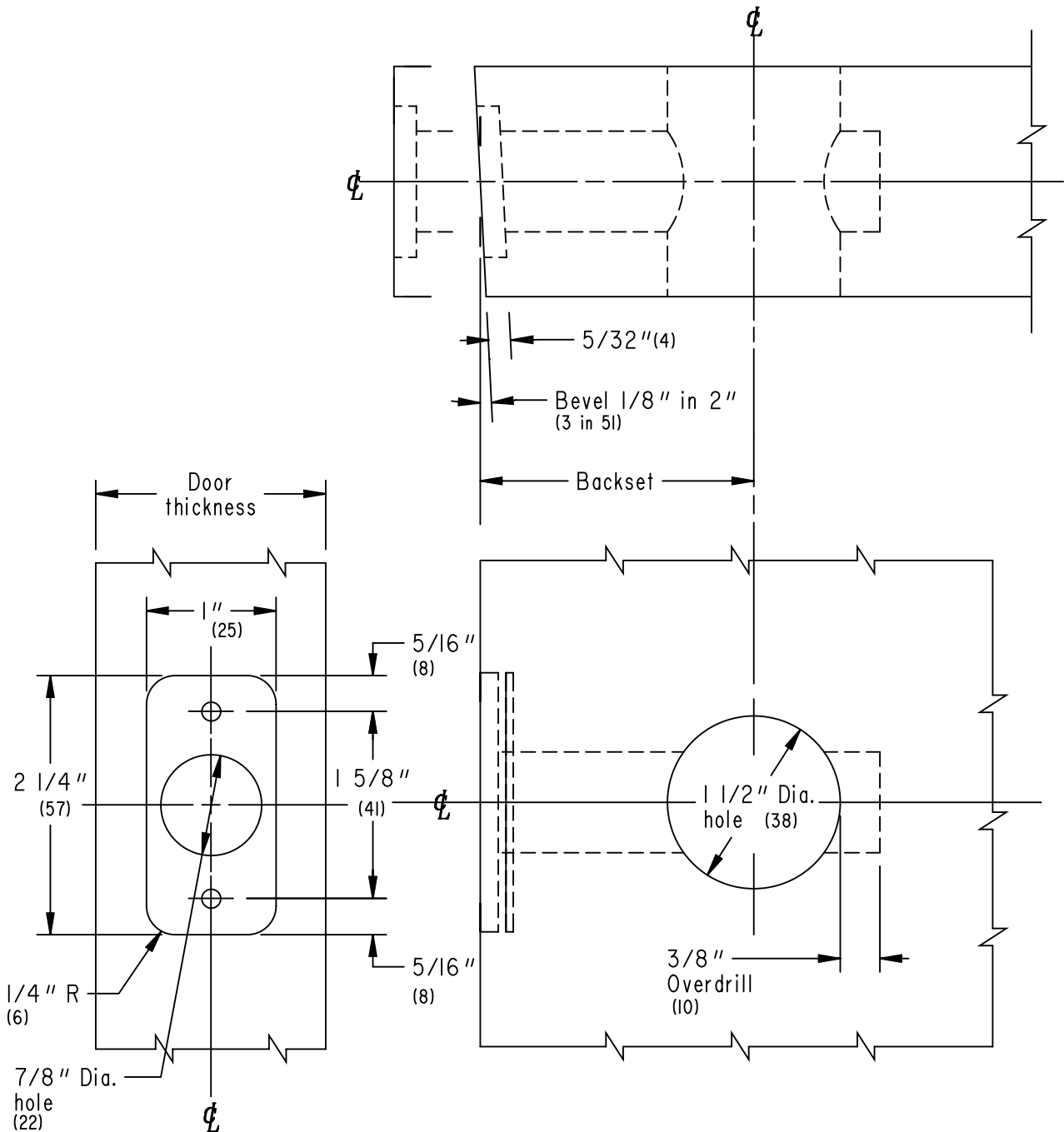
**B160**  
**B162**

**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{4}$ " (57) wood or composite doors**  
1" (25) faceplate, flat or beveled,  $\frac{1}{4}$ " (6) radius corners

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B100-Series**



TEMPLATE NO.

**B790**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

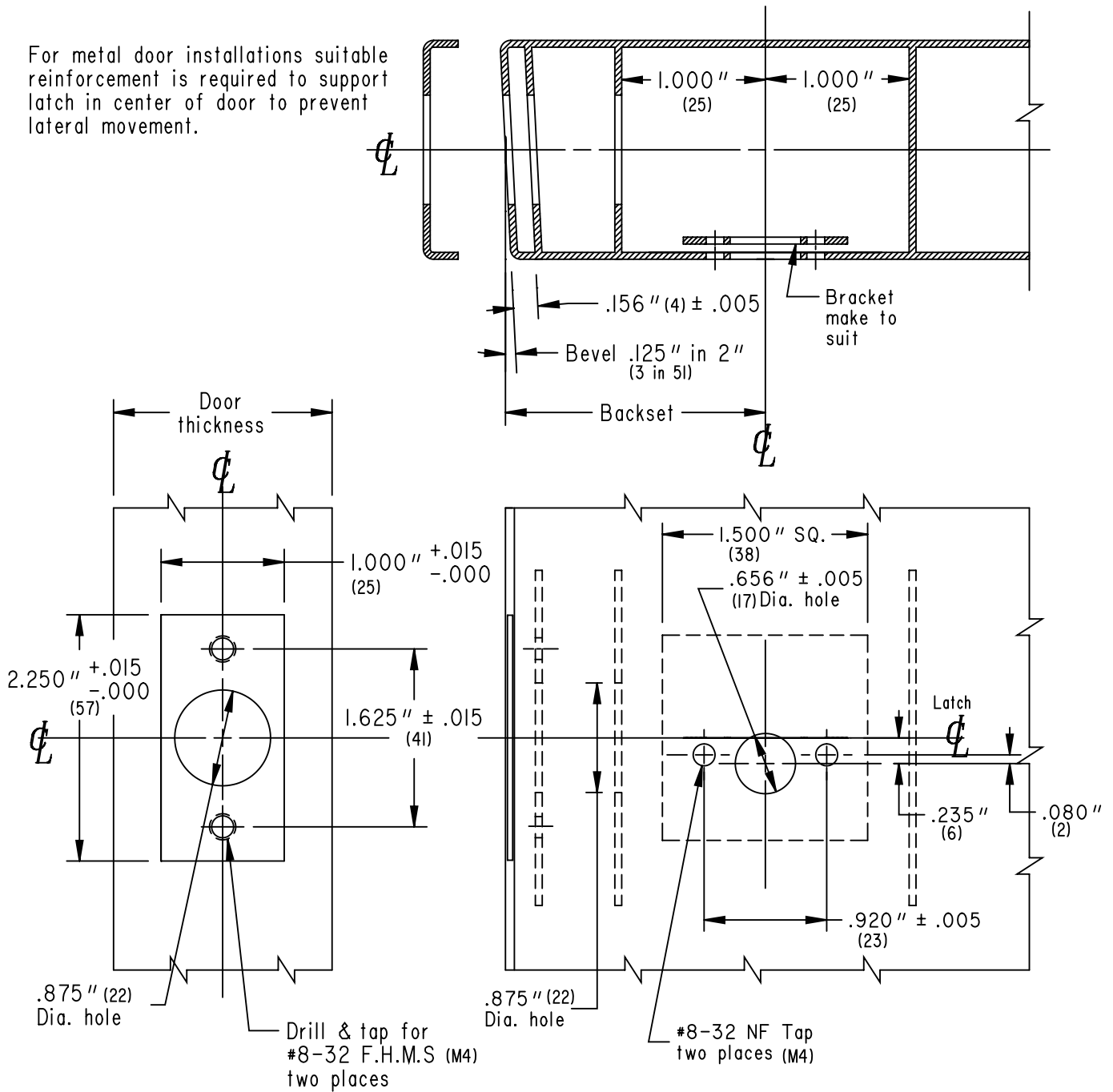
BACKSETS

B790-C, 2 $\frac{3}{8}$ " (60)

B790-D, 2 $\frac{3}{4}$ " (70)

B790-F, 5" (127)

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



## BACKSETS

B791-C, 2 $\frac{3}{8}$ " (60)B791-D, 2 $\frac{3}{4}$ " (70)

B791-F, 5" (127)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B791**

B660 B760 B860  
B661 B761 B861  
B662 B762 B862  
B663 B763 B863

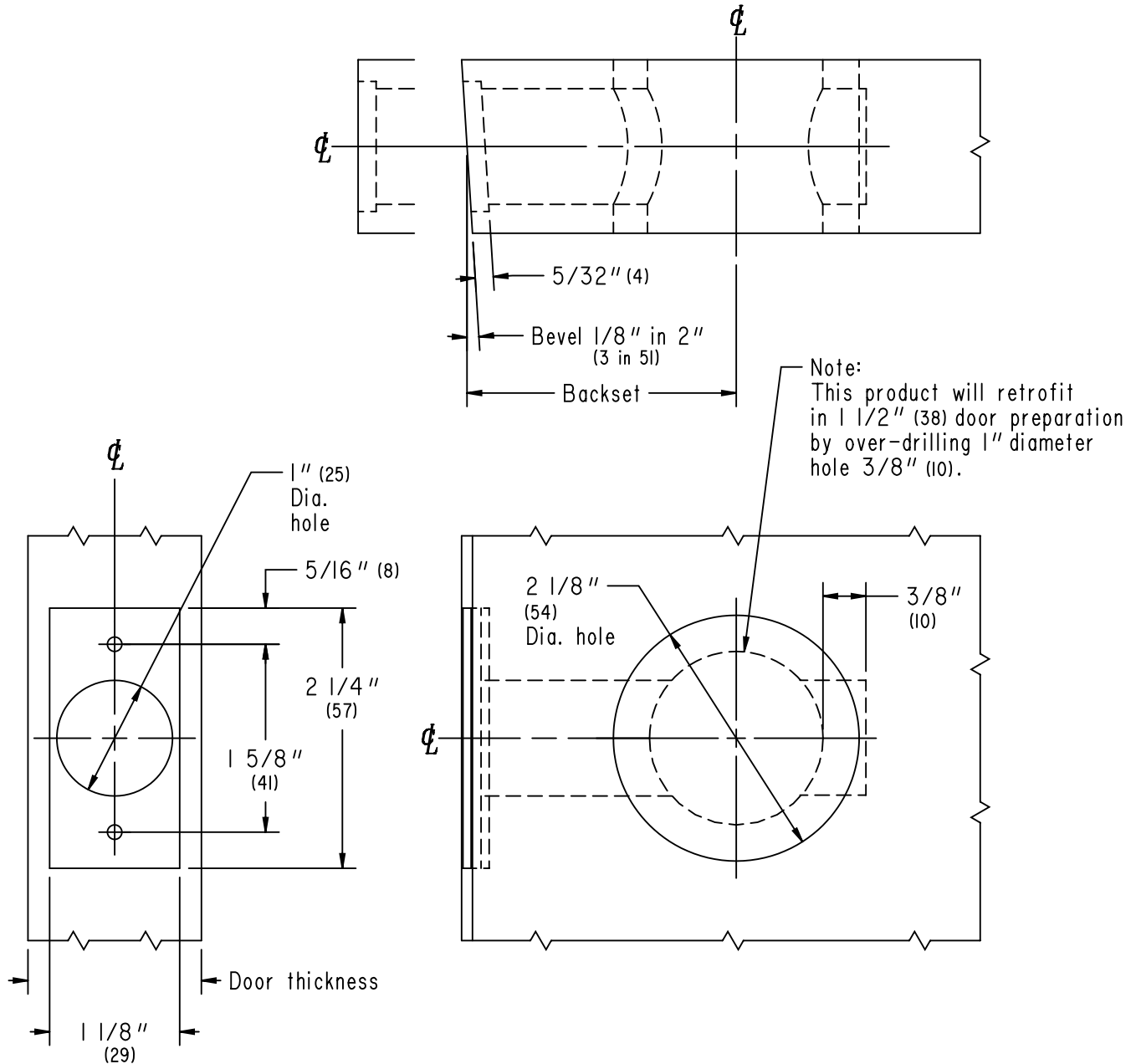
**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) wood or composite doors**

1 $\frac{1}{8}$ " (29) faceplate, flat or beveled

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B600/700/800-  
Series**



TEMPLATE NO.

**B888**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

BACKSETS

B888-C, 2 $\frac{3}{8}$ " (60) B888-E, 3 $\frac{3}{4}$ " (95)

B888-D, 2 $\frac{3}{4}$ " (70) B888-F, 5" (127)

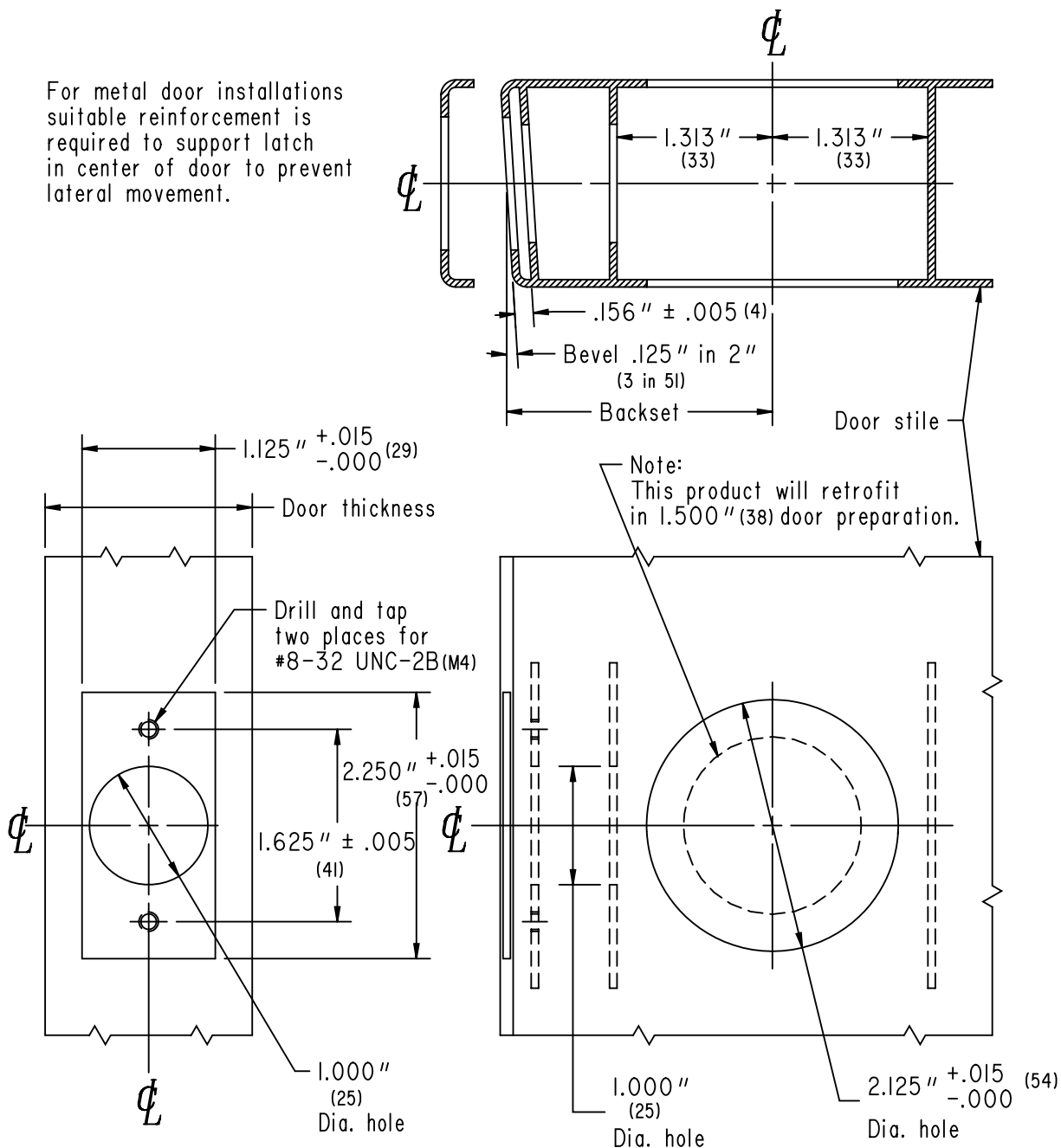


B660 B760 B860  
B661 B761 B861  
B662 B762 B862  
B663 B763 B863

**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) thickness metal doors**  
1 $\frac{1}{8}$ " (29) faceplate, flat or beveled  
**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**  
**B600/700/800-  
Series**

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



#### BACKSETS

B889-C, 2 $\frac{3}{8}$ " (60) B889-E, 3 $\frac{3}{4}$ " (95)  
B889-D, 2 $\frac{1}{4}$ " (70) B889-F, 5" (127)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B889**

B660 B760 B860  
 B661 B761 B861  
 B662 B762 B862  
 B663 B763 B863

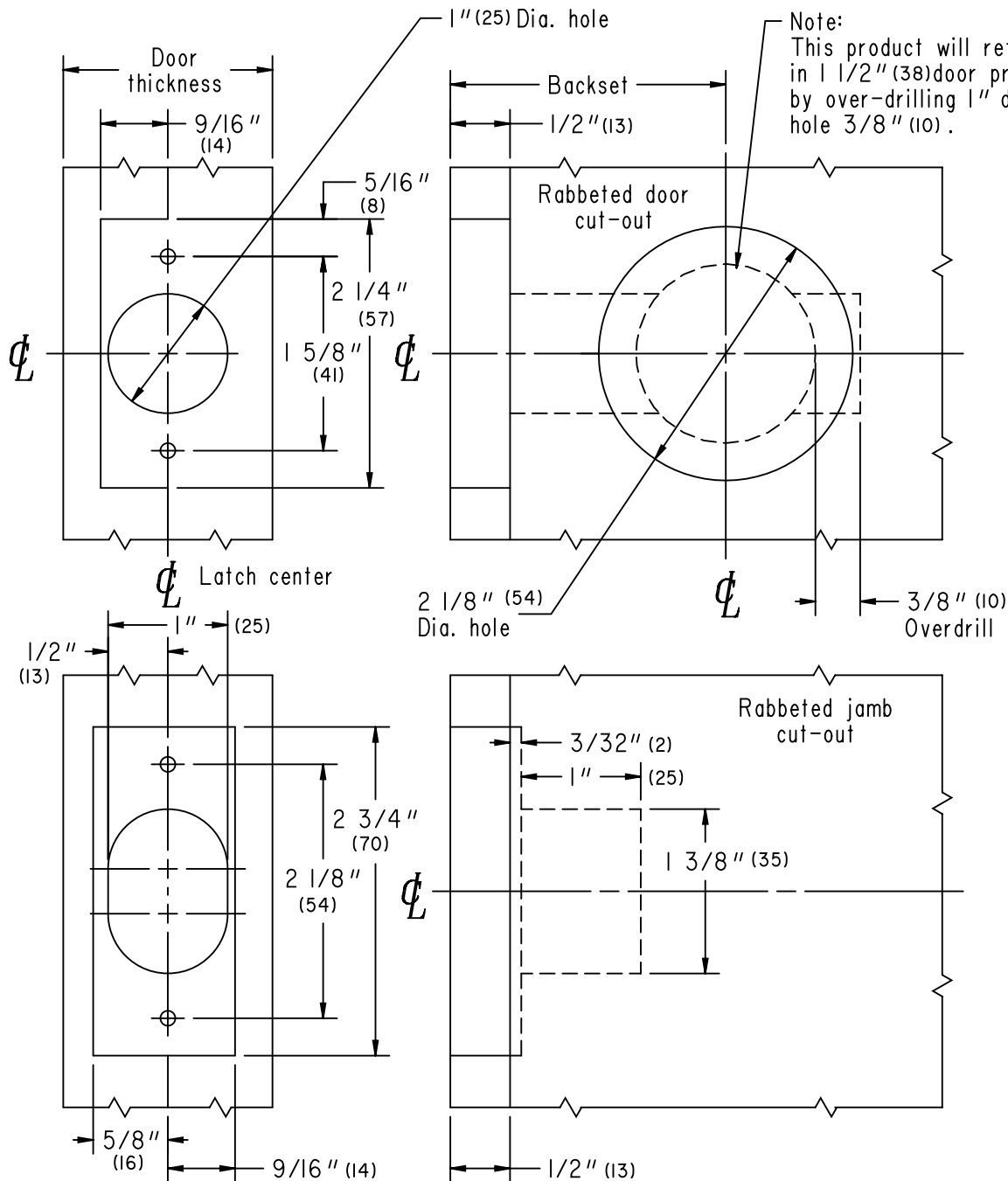
**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) wood or composite doors**

1 $\frac{1}{8}$ " (29) flat,  $\frac{1}{2}$ " (13) rabbeted faceplate and strike

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B600/700/800-  
 Series  
 Rabbeted**



TEMPLATE NO.

**B890**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

BACKSETS

B890-C, 2 $\frac{3}{8}$ " (60) B890-E, 3 $\frac{3}{4}$ " (95)

B890-D, 2 $\frac{3}{4}$ " (70) B890-F, 5" (127)

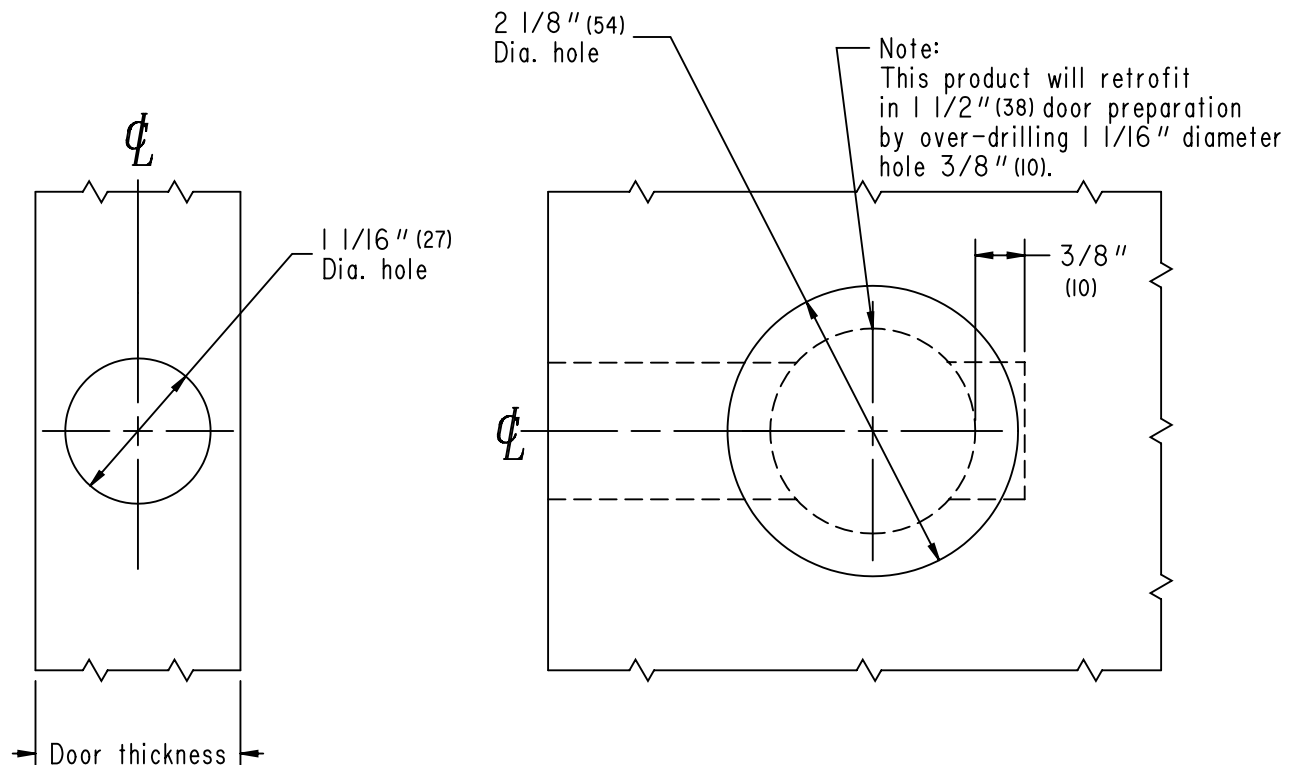
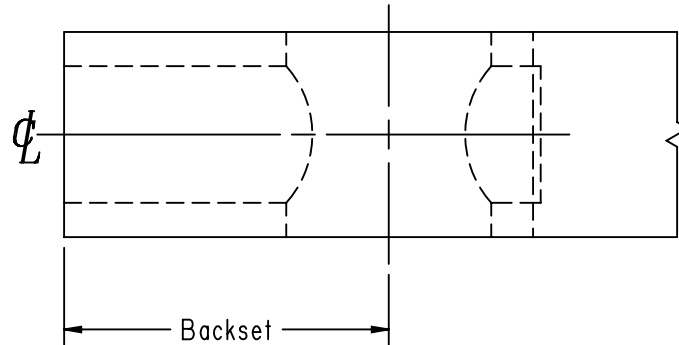
B660 B760 B860  
B661 B761 B861  
B662 B762 B862  
B663 B763 B863

**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) wood or composite doors**

Circular faceplate, flat, drive-in bolt

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**  
**B600/700/800-**  
**Series**  
**Drive-in**



**BACKSETS**

B891-C, 2 $\frac{3}{8}$ " (60) B891-E, 3 $\frac{3}{4}$ " (95)  
B891-D, 2 $\frac{3}{4}$ " (70) B891-F, 5" (127)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B891**

B660 B760 B860  
B661 B761 B861  
B662 B762 B862  
B663 B763 B863

**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) metal doors**

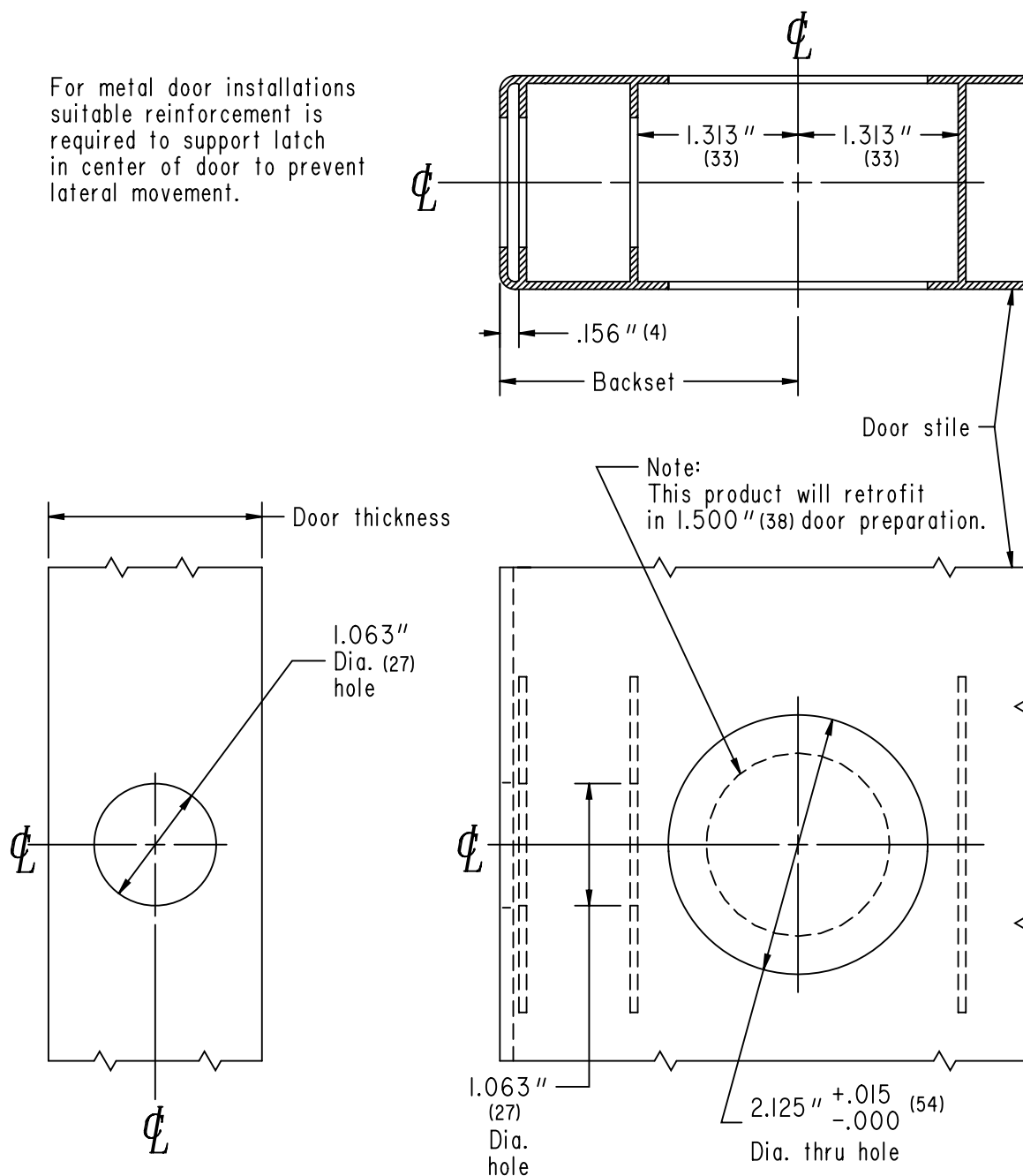
Circular faceplate, flat, drive-in bolt

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B600/700/800-  
Series  
Drive-in**

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



TEMPLATE NO.

**B892**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

**BACKSETS**

B892-C, 2 $\frac{3}{8}$ " (60) B892-E, 3 $\frac{3}{4}$ " (95)

B892-D, 2 $\frac{3}{4}$ " (70) B892-F, 5" (127)

**B664**  
**B764**  
**B864**

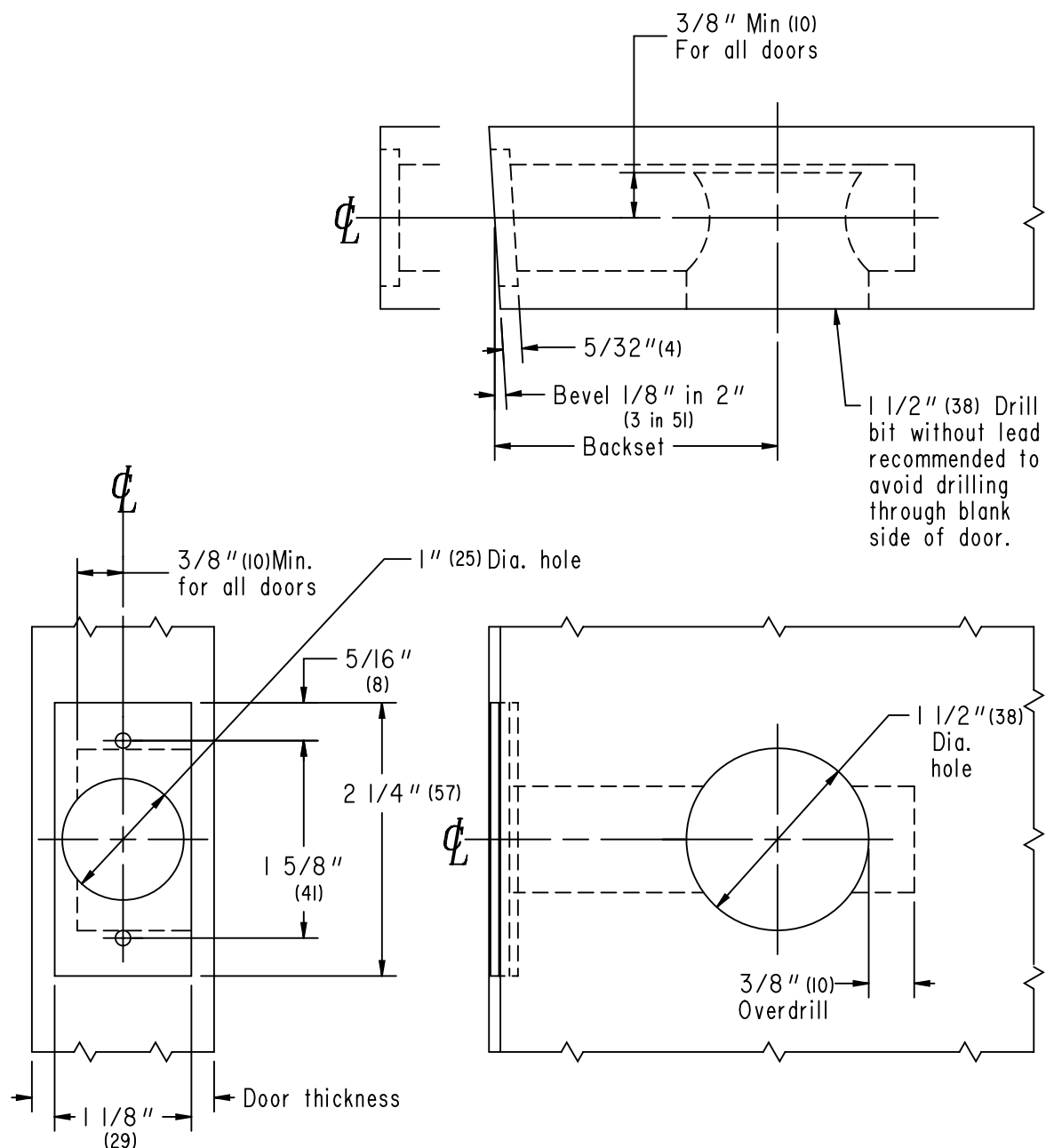
**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) wood or composite doors**

**1 $\frac{1}{8}$ " (29) faceplate, flat or beveled**

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B600/700/800-  
Series**



**BACKSETS**

B893-C, 2 $\frac{3}{8}$ " (60)    B893-E, 3 $\frac{3}{4}$ " (95)  
B893-D, 2 $\frac{3}{4}$ " (70)    B893-F, 5" (127)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B893**

**B664**  
**B764**  
**B864**

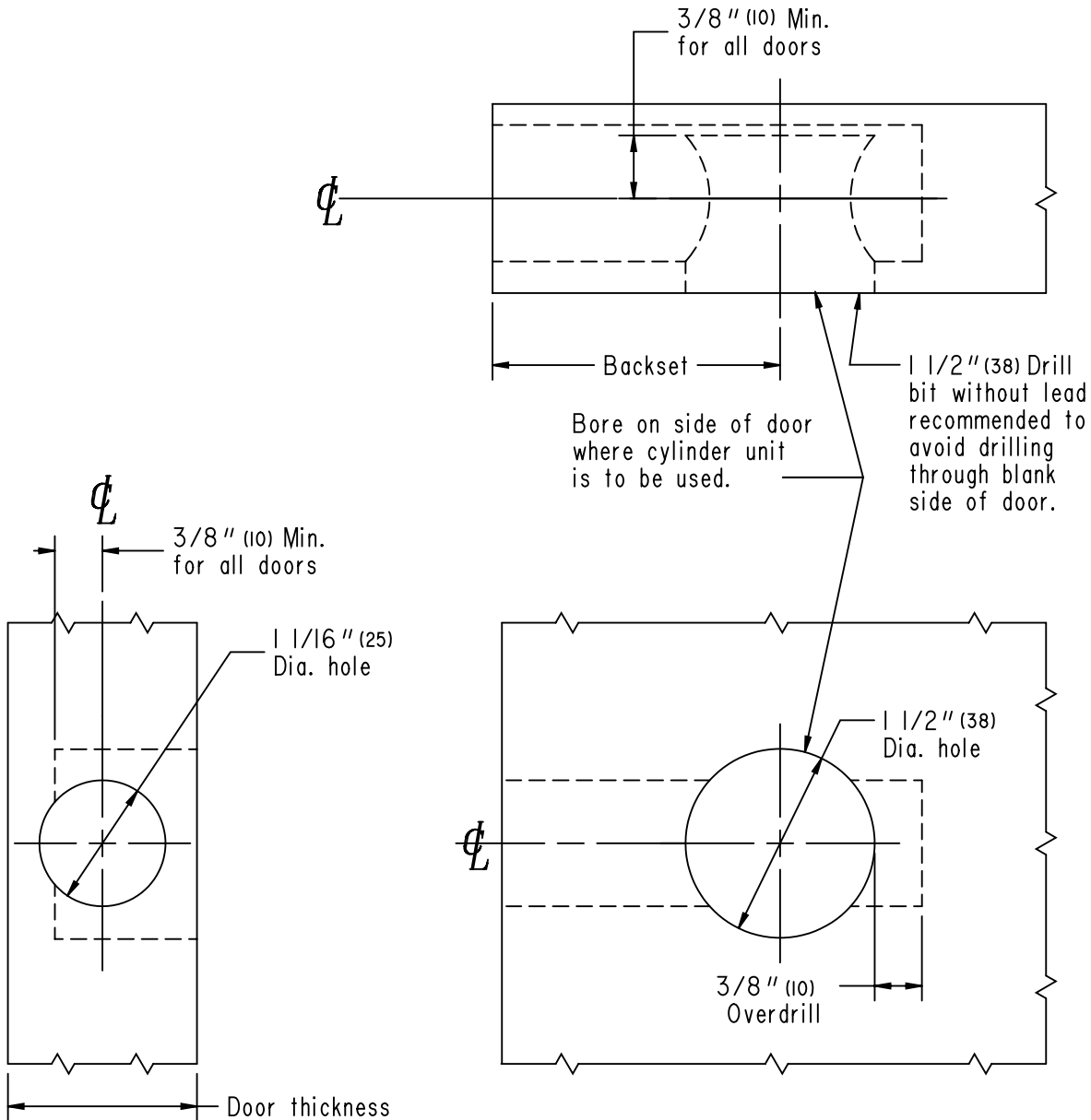
**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) wood or composite doors**

Circular faceplate, flat, drive-in bolt

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**

**B600/700/800-  
Series**



TEMPLATE NO.

**B895**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

BACKSETS

B895-C, 2 $\frac{3}{8}$ " (60) B895-E, 3 $\frac{3}{4}$ " (95)

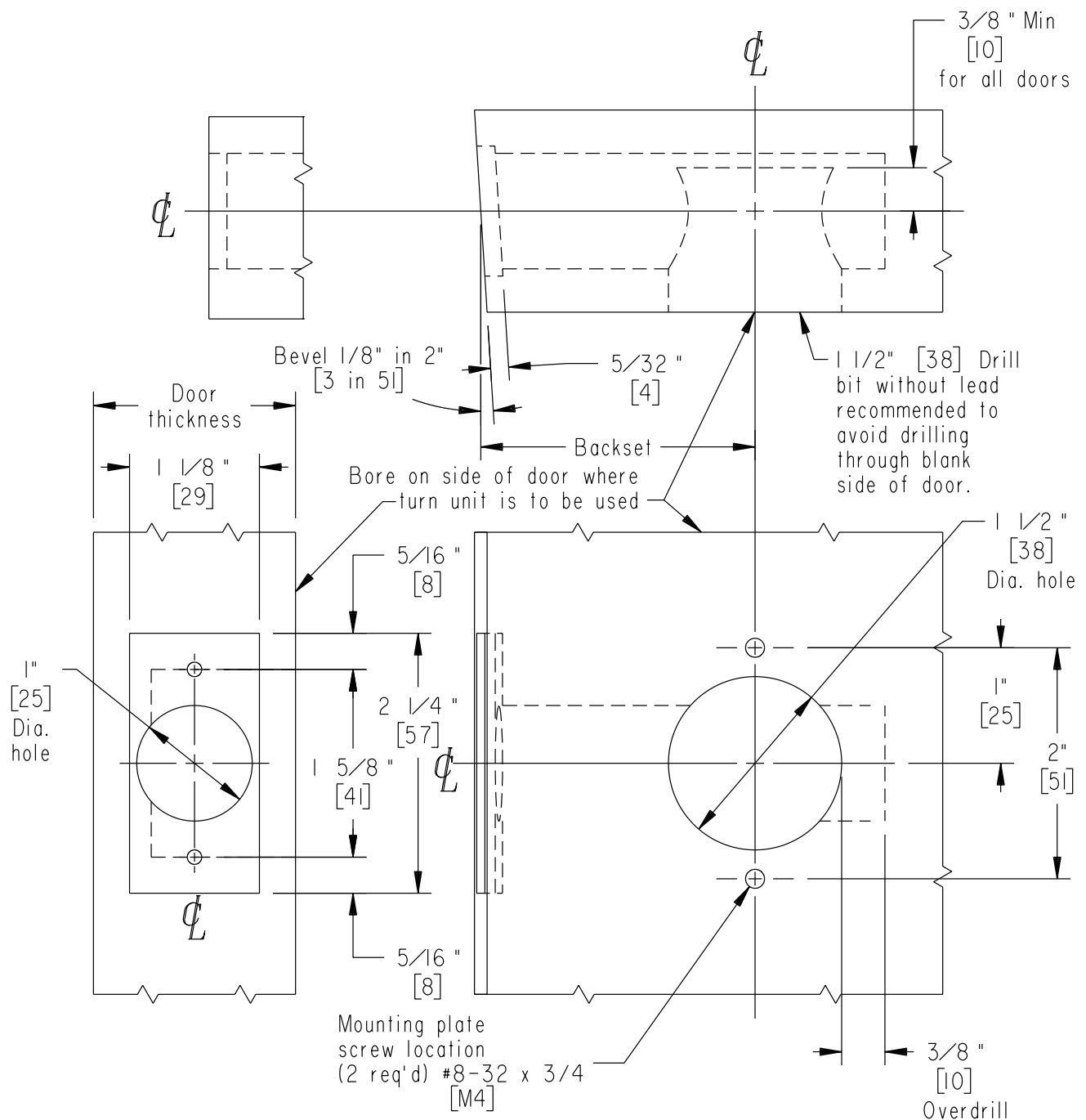
B895-D, 2 $\frac{3}{4}$ " (70) B895-F, 5" (127)

**1<sup>3</sup>/<sub>8</sub>" [35] to 2<sup>1</sup>/<sub>2</sub>" [64] wood or composite doors**  
1<sup>1</sup>/<sub>8</sub>" [29] faceplate, flat or beveled

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

## B600-Series



## BACKSETS

B897-C, 2 $\frac{3}{8}$ " [60]      B897-E, 3 $\frac{3}{4}$ " [95]  
B897-D, 2 $\frac{3}{4}$ " [70]      B897-F, 5" [127]

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

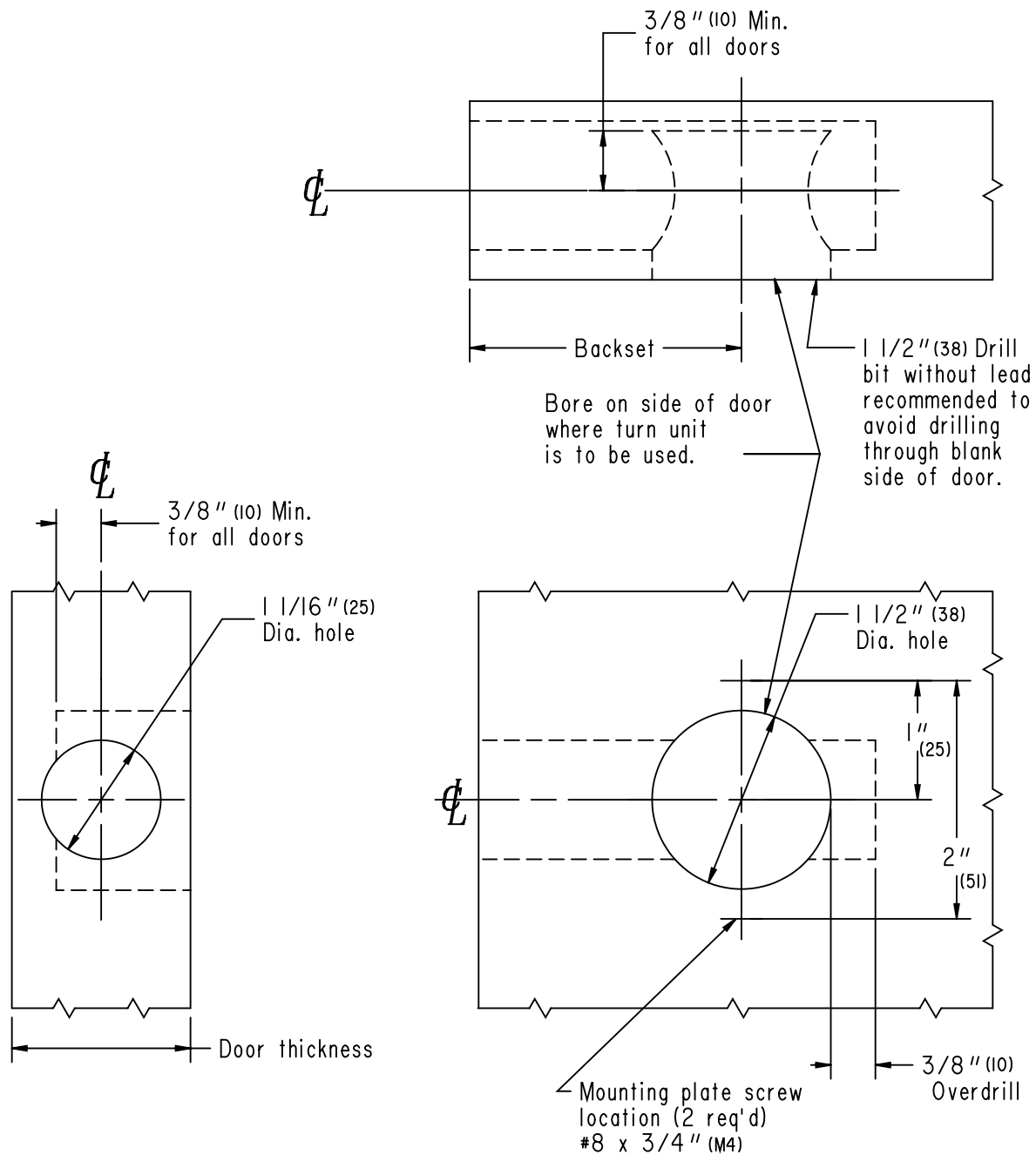
REMARKS \_\_\_\_\_

TEMPLATE NO.

# B897

**B680****1<sup>3</sup>/<sub>8</sub>" (35) to 2<sup>1</sup>/<sub>2</sub>" (64) wood or composite doors**

Circular faceplate, flat, drive-in bolt

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.**SCHLAGE®****B600-Series  
Drive-in**

TEMPLATE NO.

**B898**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

BACKSETS

B898-C, 2<sup>3</sup>/<sub>8</sub>" (60)B898-E, 3<sup>3</sup>/<sub>4</sub>" (95)B898-D, 2<sup>3</sup>/<sub>4</sub>" (70)

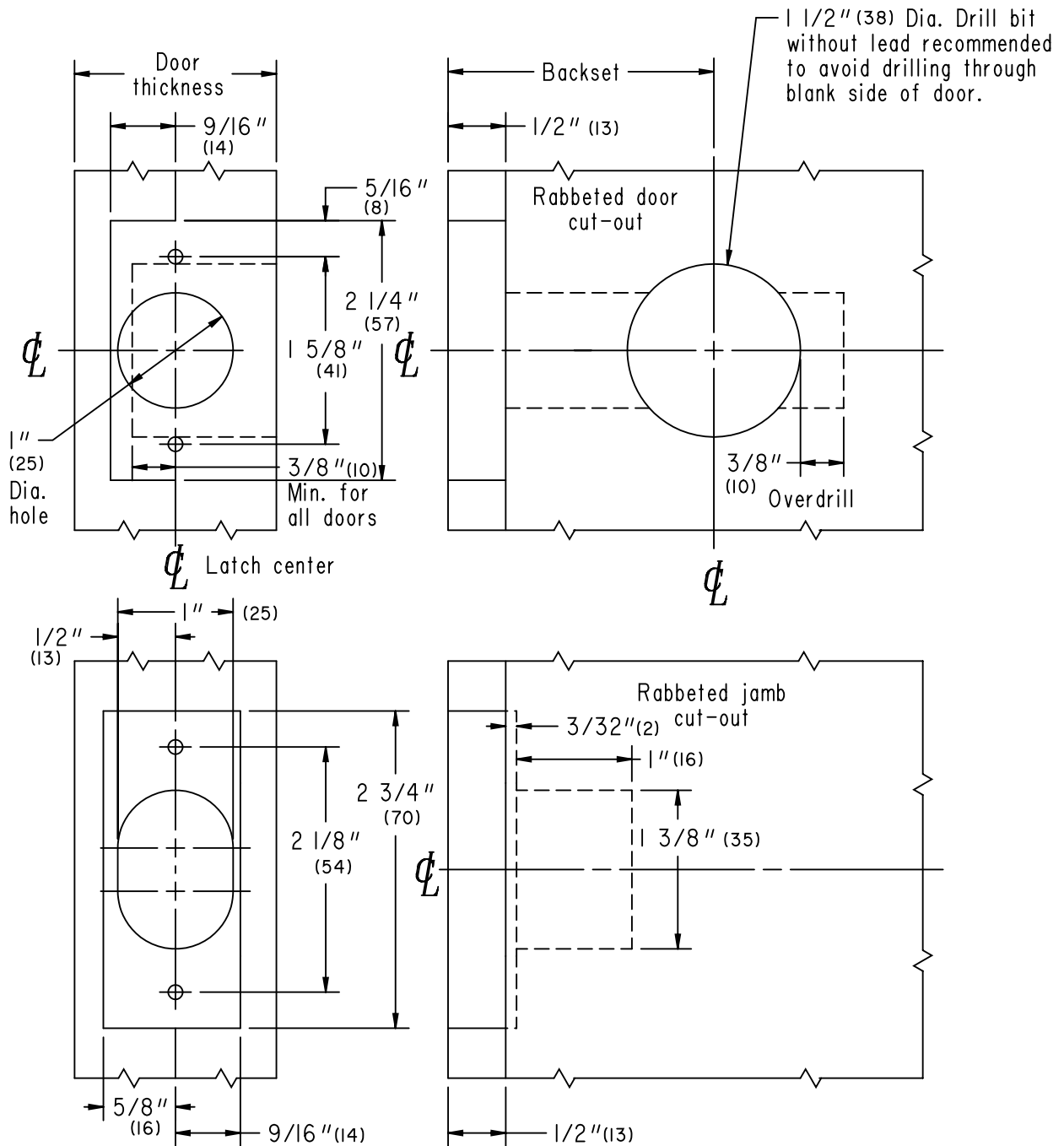
B898-F, 5" (127)



**B664**  
**B764**  
**B864**

**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) wood or composite doors**  
**1 $\frac{1}{8}$ " (29) flat,  $\frac{1}{2}$ " (13) rabbeted faceplate and strike**  
**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**  
**B600/700/800-**  
**Series**  
**Rabbeted**



**BACKSETS**

B899-C, 2 $\frac{3}{8}$ " (60) B899-E, 3 $\frac{3}{4}$ " (95)  
 B899-D, 2 $\frac{3}{4}$ " (70) B899-F, 5" (127)

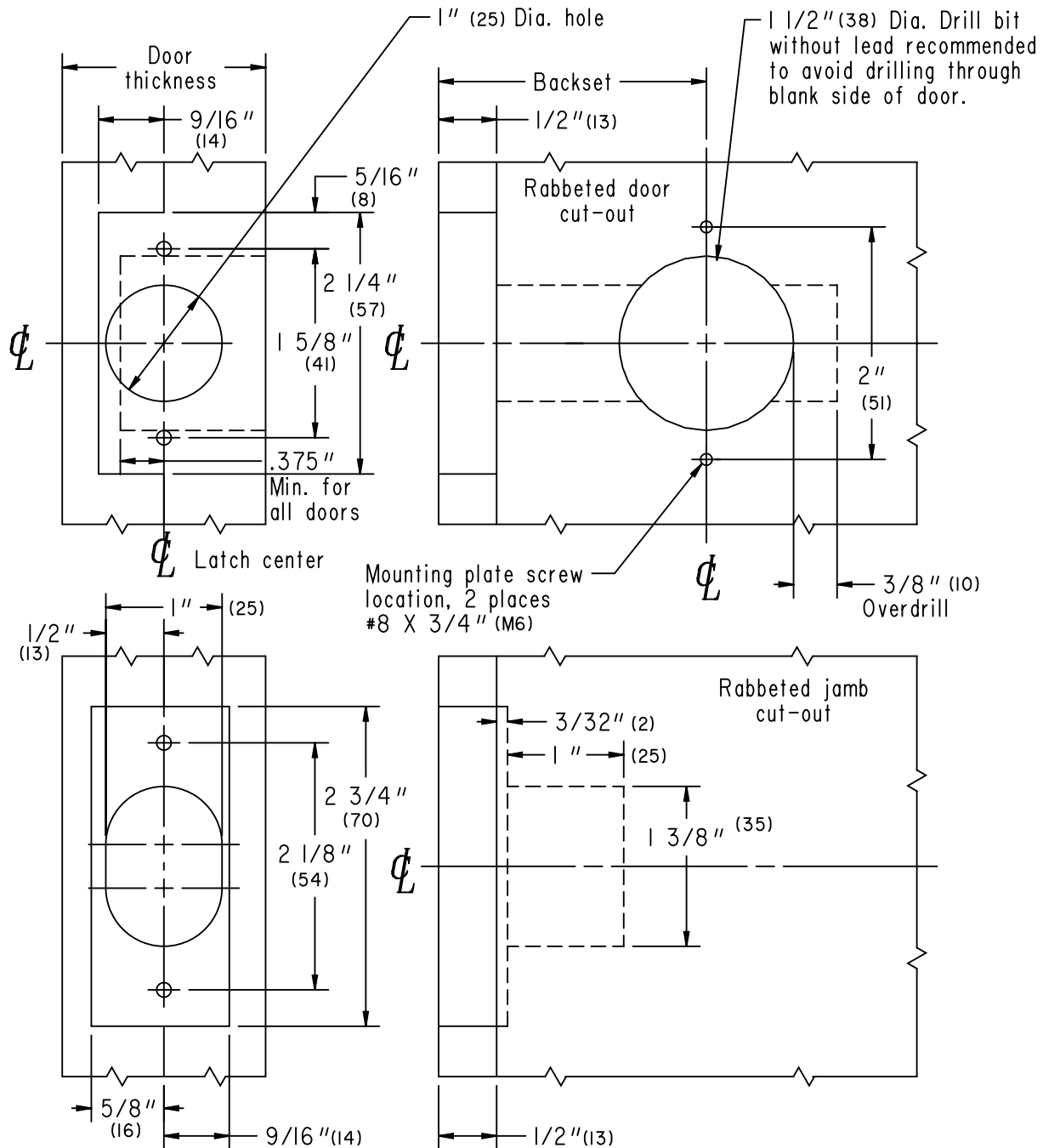
**JOB** \_\_\_\_\_

**DATE** \_\_\_\_\_ **DOOR THICKNESS** \_\_\_\_\_

**REMARKS** \_\_\_\_\_

**TEMPLATE NO.**

**B899**

**B680****1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) wood or composite doors****1 $\frac{1}{8}$ " (29) flat, 1 $\frac{1}{2}$ " (13) rabbeted faceplate and strike****Note:** Dimensions shown in parenthesis ( ) are in millimeters.**SCHLAGE®****B600-Series  
Rabbeted**

TEMPLATE NO.

**B900**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

BACKSETS

B900-C, 2 3/8" (60) B900-E, 3 3/4" (95)

B900-D, 2 3/4" (70) B900-F, 5" (127)

B664  
B680  
B764  
B864

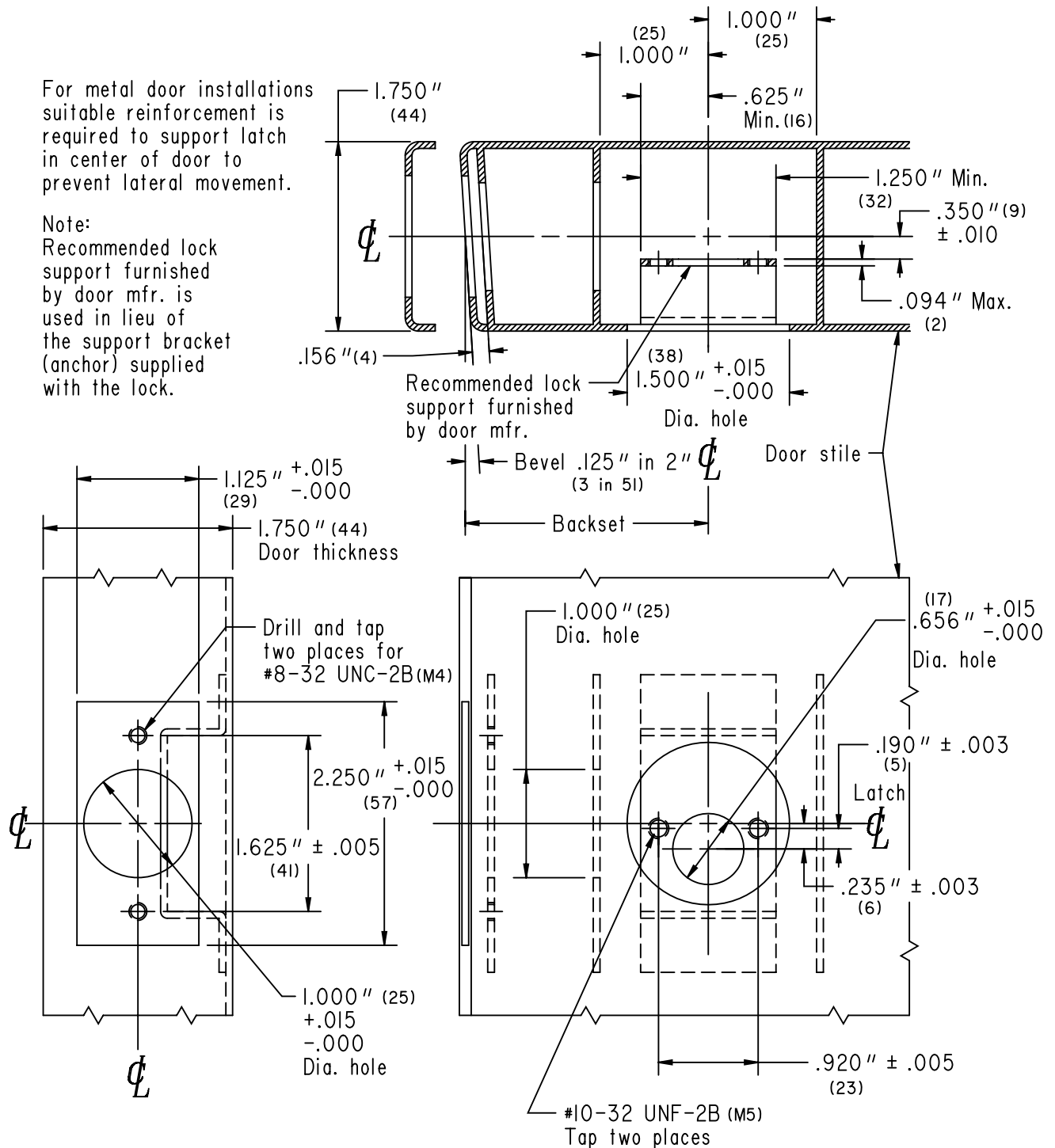
**1 $\frac{3}{8}$ " (35) to 2 $\frac{1}{2}$ " (64) metal doors**  
1 $\frac{1}{8}$ " (29) faceplate, flat or beveled

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**  
**B600/700/800-**  
**Series**

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

Note:  
Recommended lock support furnished by door mfr. is used in lieu of the support bracket (anchor) supplied with the lock.



**BACKSETS**

B901-C, 2 $\frac{3}{8}$ " (60)    B901-E, 3 $\frac{3}{4}$ " (95)  
B901-D, 2 $\frac{1}{4}$ " (70)    B901-F, 5" (127)

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B901**

**B664**  
**B680**  
**B764**  
**B864**

# **1<sup>3</sup>/<sub>8</sub>" (35) to 2<sup>1</sup>/<sub>2</sub>" (64) metal doors**

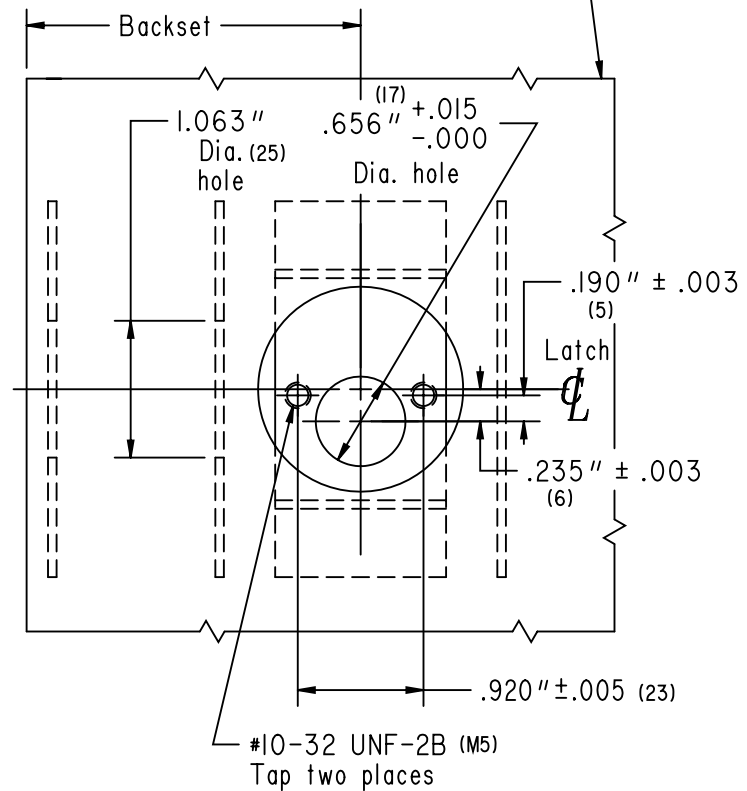
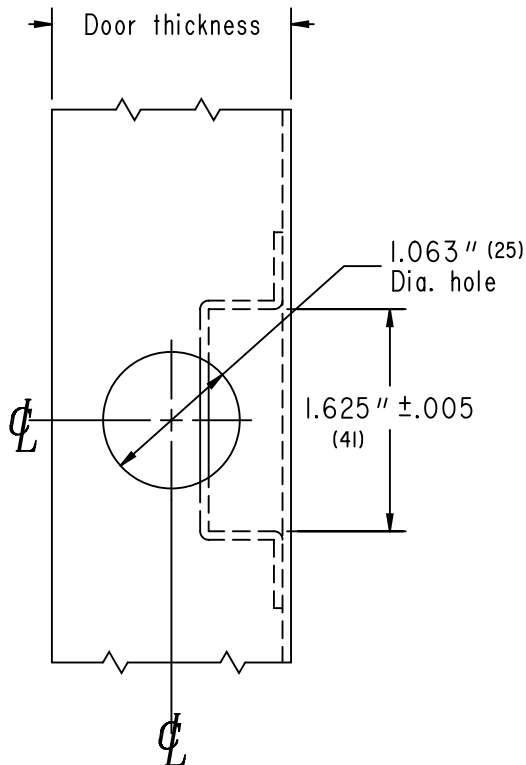
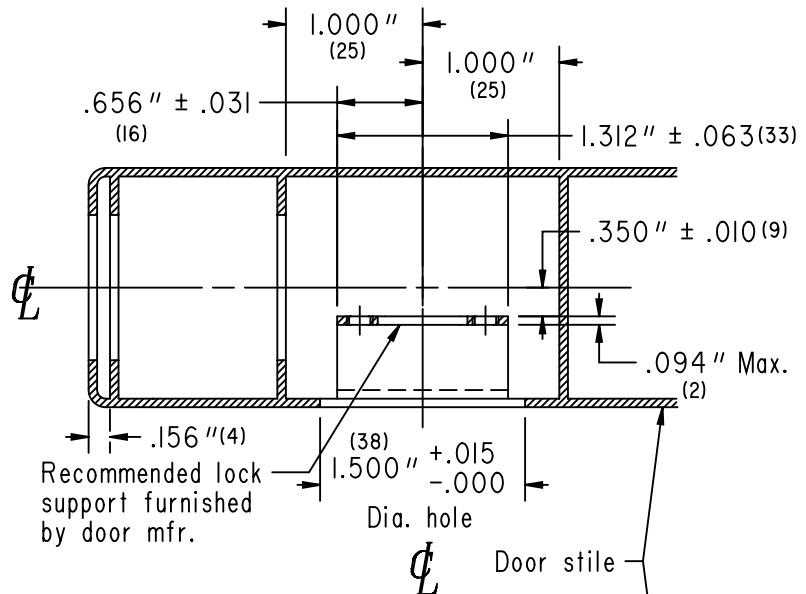
Circular faceplate, flat, drive-in bolt

**Note:** Dimensions shown in parenthesis ( ) are in millimeters.

**SCHLAGE®**  
**B600/700/800-**  
**Series**  
**Drive-in**

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

**Note:**  
 Recommended lock support furnished by door mfr. is used in lieu of the support bracket (anchor) supplied with the lock.



TEMPLATE NO.

**B902**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

BACKSETS

B902-C, 2<sup>3</sup>/<sub>8</sub>" (60) B902-E, 3<sup>3</sup>/<sub>4</sub>" (95)

B902-D, 2<sup>3</sup>/<sub>4</sub>" (70) B902-F, 5" (127)

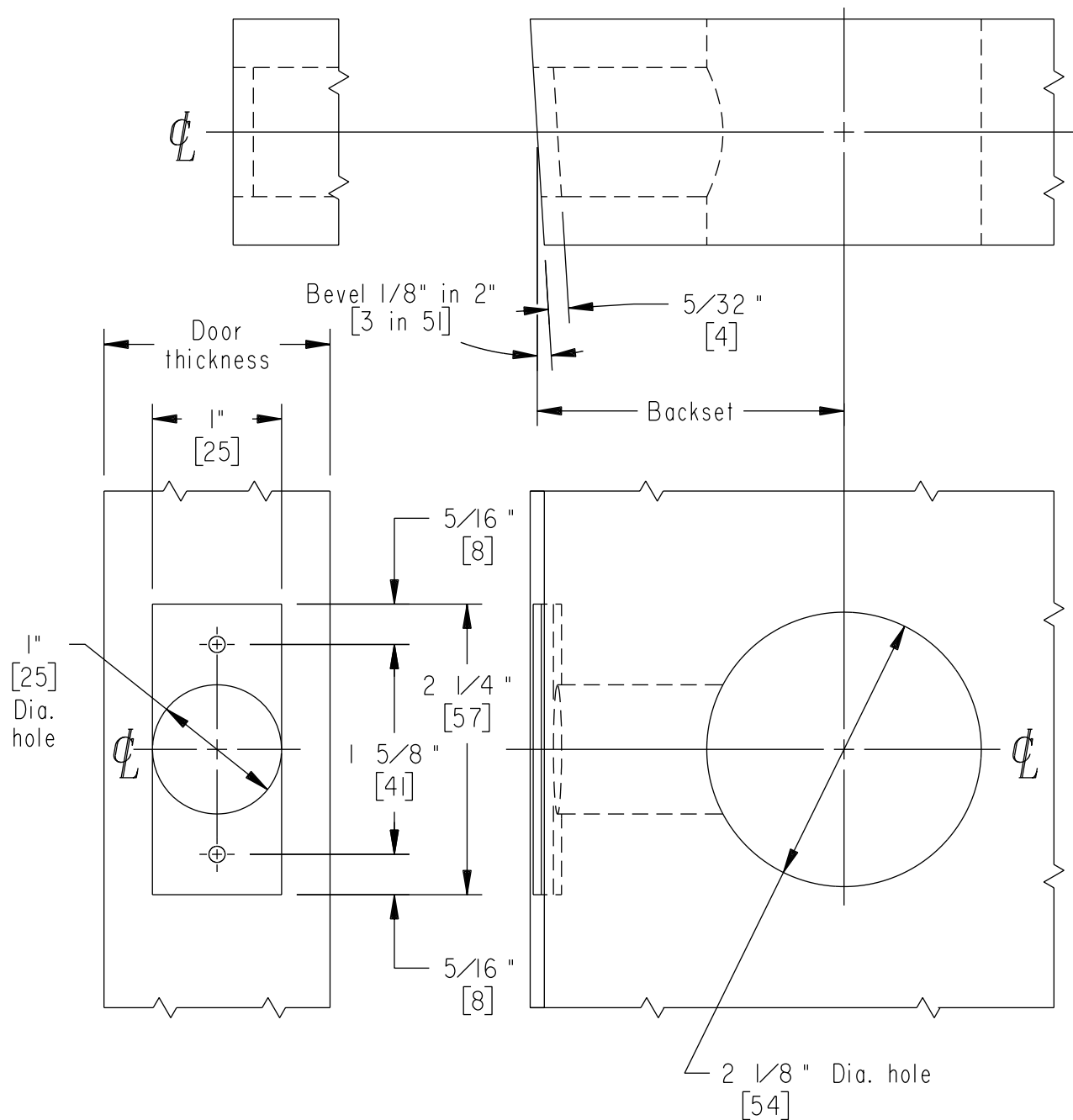
**B260**  
**B262**

**1 $\frac{3}{8}$ " [35] to 1 $\frac{7}{8}$ " [48] wood or composite doors**  
**1" [25] faceplate, flat or beveled**

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

**B260-Series**



**BACKSETS**  
B903-C, 2 $\frac{3}{8}$ " [60]  
B903-D, 2 $\frac{3}{4}$ " [70]

JOB \_\_\_\_\_  
DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_  
REMARKS \_\_\_\_\_

TEMPLATE NO.

**B903**

**B260**  
**B262**

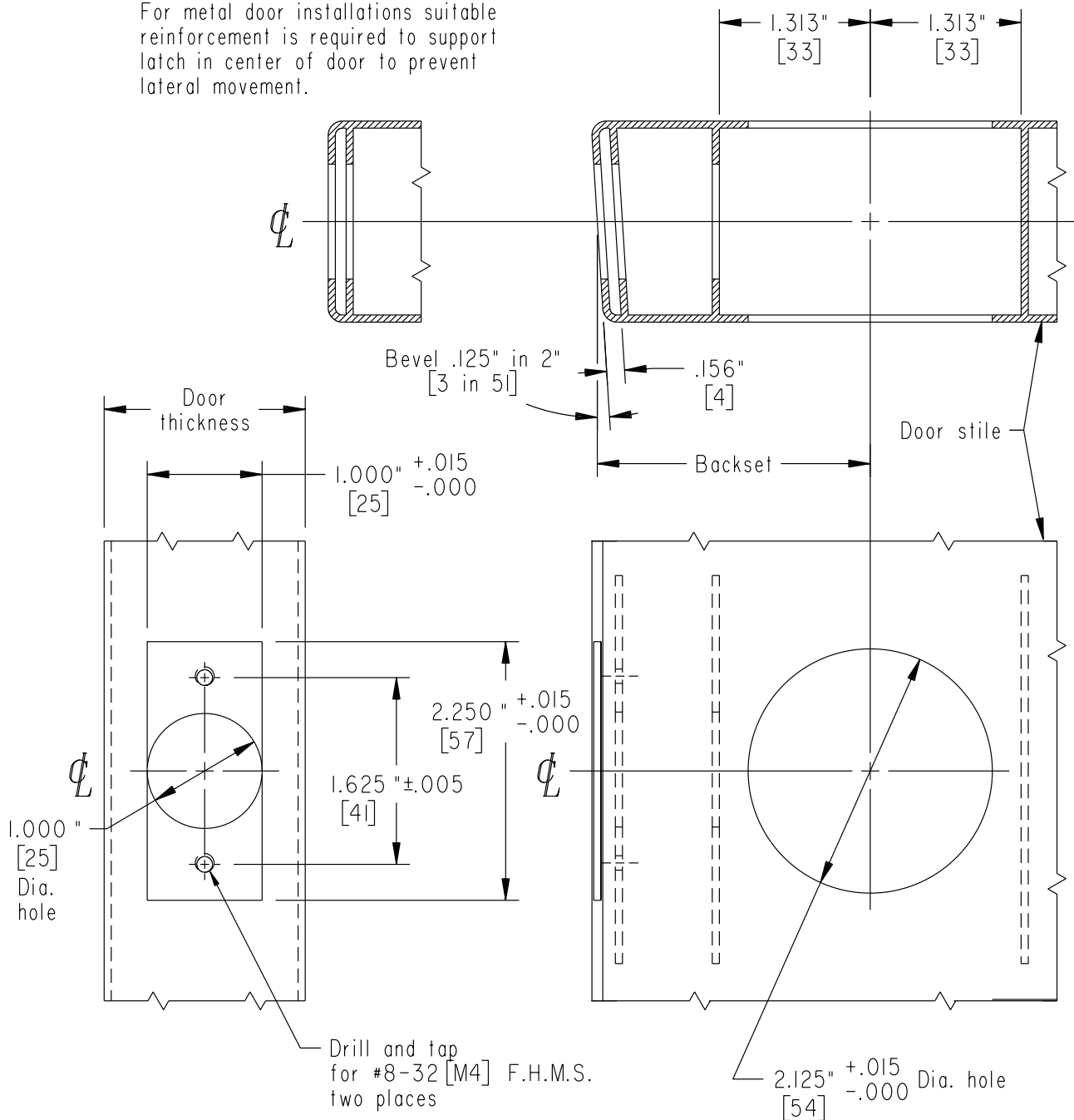
**1 $\frac{3}{8}$ " [35] to 1 $\frac{7}{8}$ " [48] metal doors**  
**1" [25] faceplate, flat or beveled**

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

**B260-Series**

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



TEMPLATE NO.

**B904**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

BACKSETS

B902-C, 2 $\frac{3}{8}$ " [60] B902-E, 3 $\frac{3}{4}$ " (95)

B902-D, 2 $\frac{3}{4}$ " [70] B902-F, 5" (127)

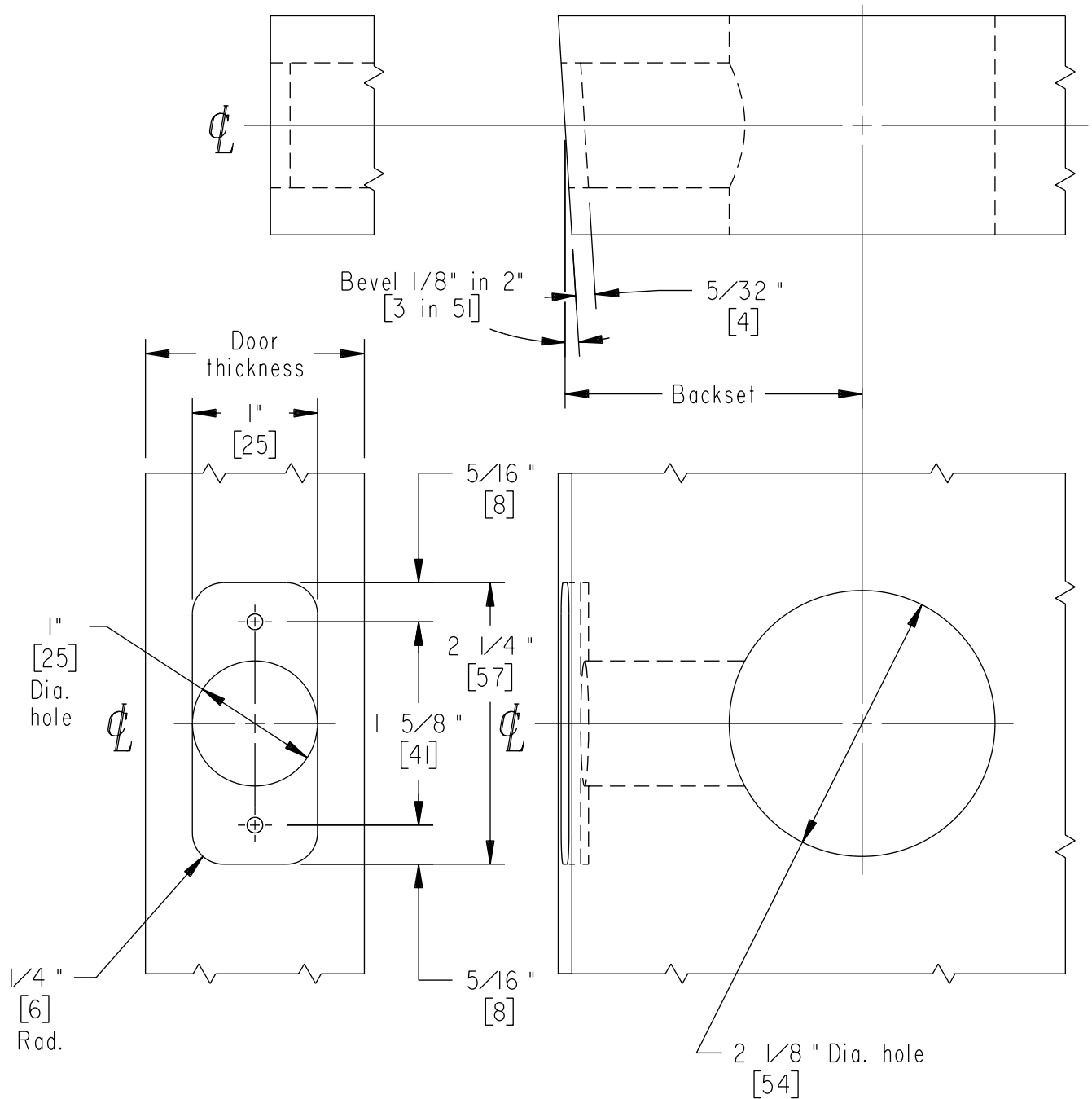
**B260**  
**B262**

**$1\frac{3}{8}$ " [35] to  $1\frac{7}{8}$ " [48] wood or composite doors**  
**1" [25] faceplate, flat, or beveled,  $\frac{1}{4}$ " [6] radius corner**

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

**B260-Series**



**BACKSETS**  
B905-C,  $2\frac{3}{8}$ " [60]  
B905-D,  $2\frac{3}{4}$ " [70]

JOB \_\_\_\_\_  
DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_  
REMARKS \_\_\_\_\_

TEMPLATE NO.

**B905**

**B260**  
**B262**

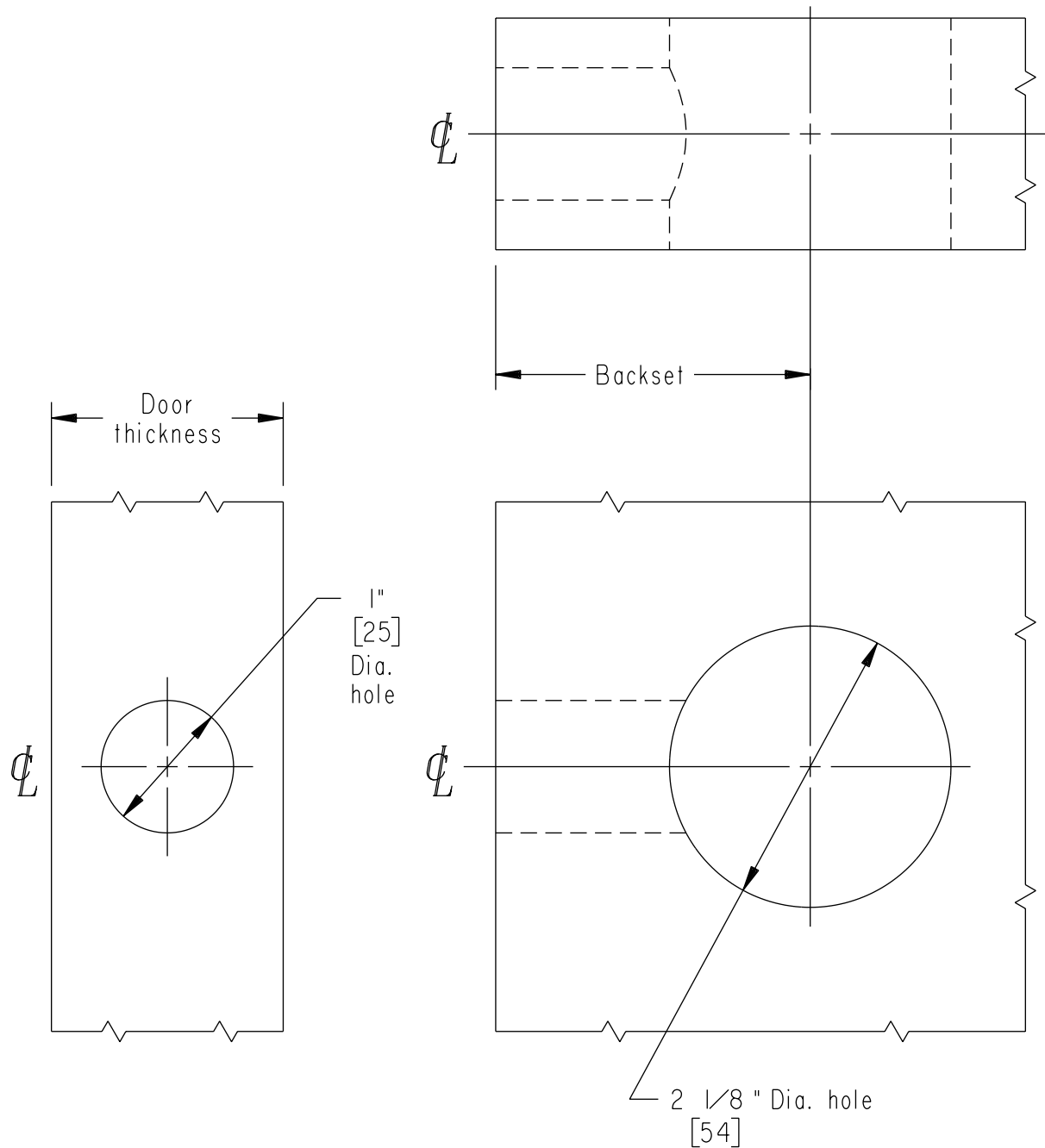
**1 $\frac{3}{8}$ " [35] to 1 $\frac{7}{8}$ " [48] wood or composite doors**

Circular faceplate, flat, drive-in bolt

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

**B260-Series  
Drive-in**



TEMPLATE NO.

**B906**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

**BACKSETS**

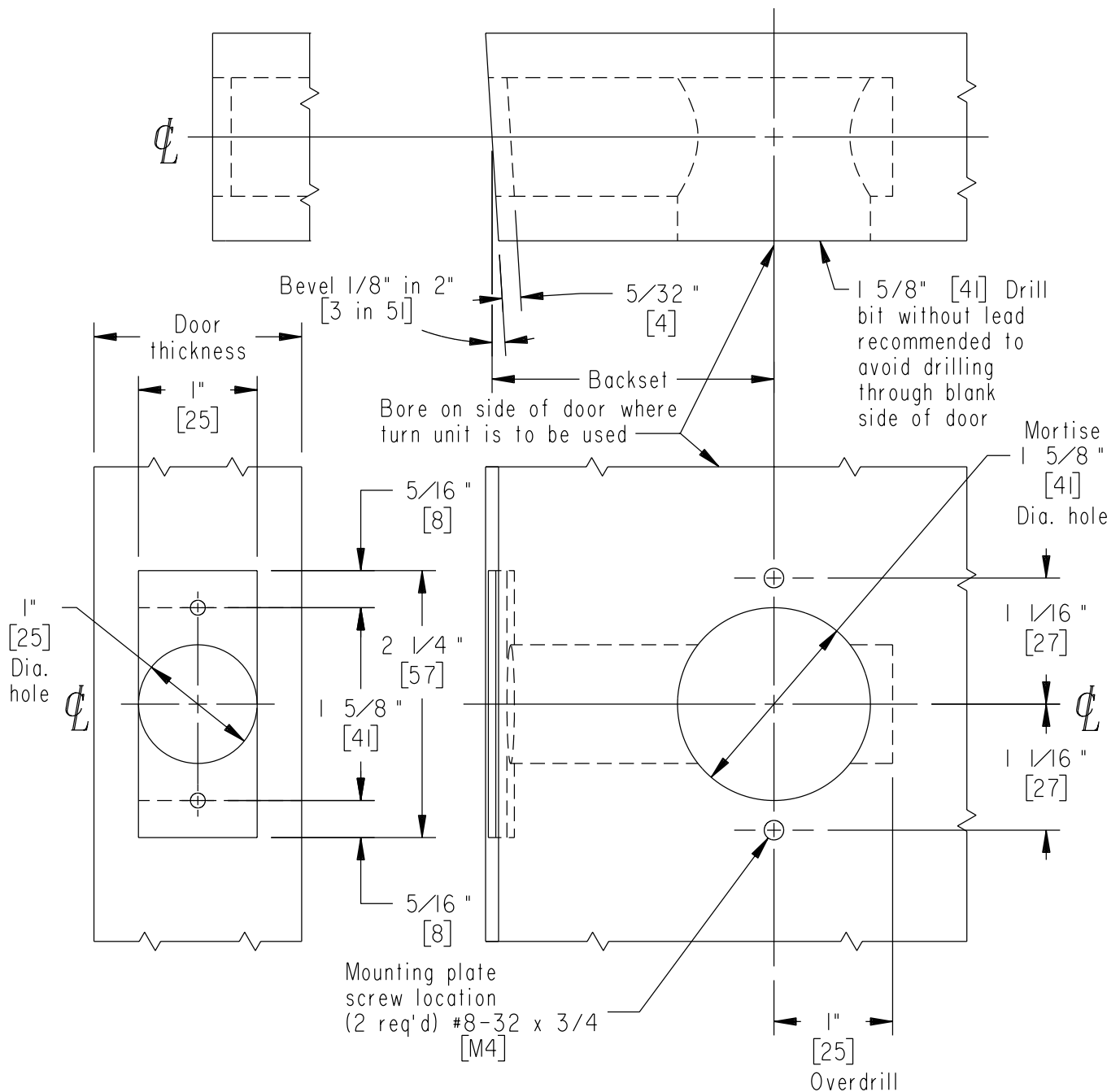
**B908-C, 2 $\frac{3}{8}$ " [60]**

**B902-E, 3 $\frac{3}{4}$ " (95)**

**B908-D, 2 $\frac{3}{4}$ " [70]**

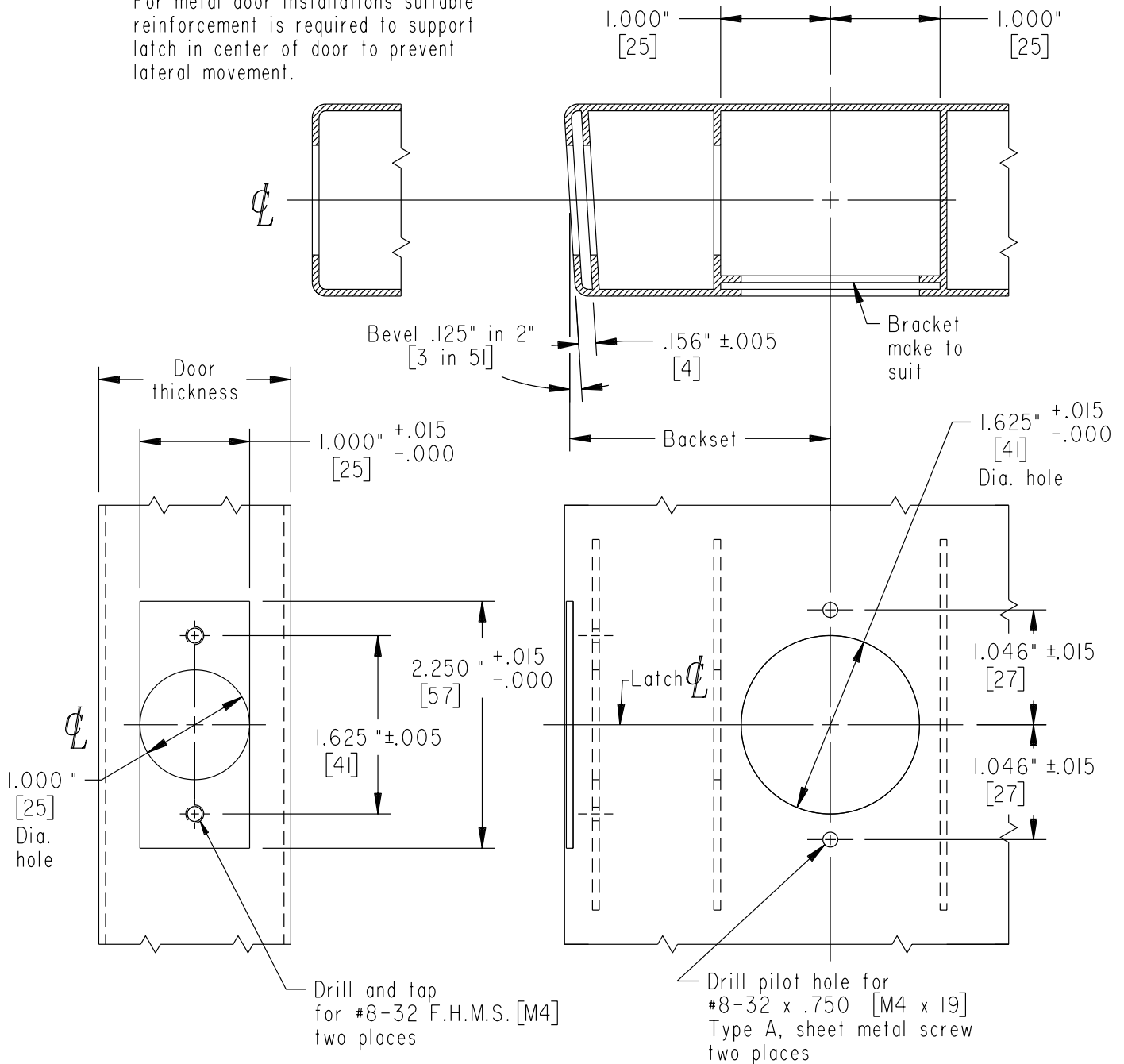
**B902-F, 5" (127)**



**B280****Various thickness wood or composite doors****1" [25] faceplate, flat or beveled****Note:** Dimensions shown in brackets [ ] are in millimeters.**SCHLAGE®****B280-Series****BACKSETS****B903-C, 2 3/8" [60]****B903-D, 2 3/4" [70]****JOB** \_\_\_\_\_**DATE** \_\_\_\_\_ **DOOR THICKNESS** \_\_\_\_\_**REMARKS** \_\_\_\_\_**TEMPLATE NO.****B907**

**Note:** Dimensions shown in brackets [ ] are in millimeters.

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



TEMPLATE NO.

**B908**

JOB \_\_\_\_\_

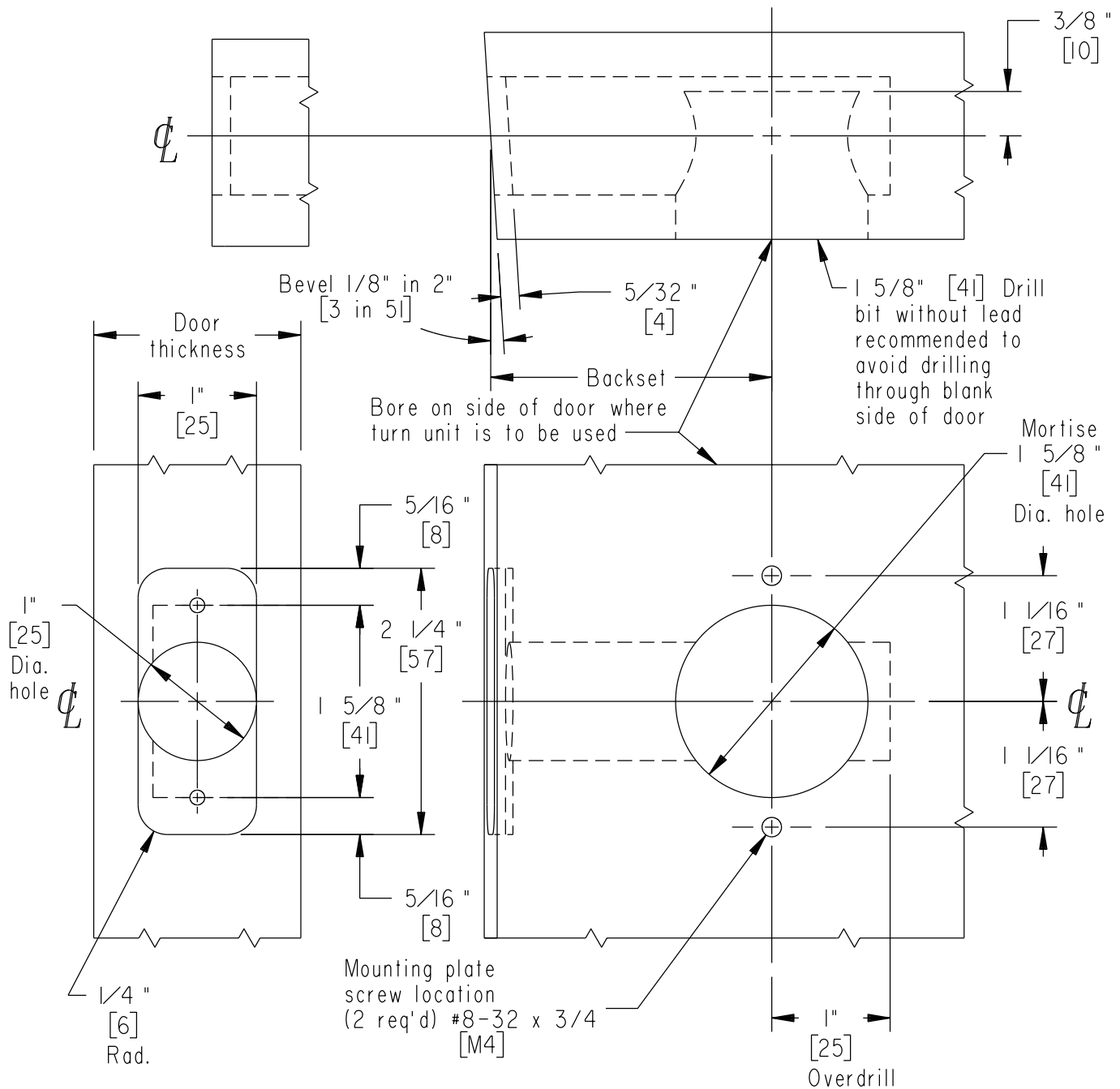
DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

**BACKSETS**

B908-C, 2 3/8" [60] B908-E, 3 3/4" (95)

B908-D, 2 3/4" [70] B908-F, 5" (127)

**B280****Various thickness wood or composite doors**  
1" [25] faceplate, flat or beveled, 1/4" [6] radius corner**Note:** Dimensions shown in brackets [ ] are in millimeters.**SCHLAGE®****B280-Series****BACKSETS**

B909-C, 2 3/8" [60]

B909-D, 2 3/4" [70]

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

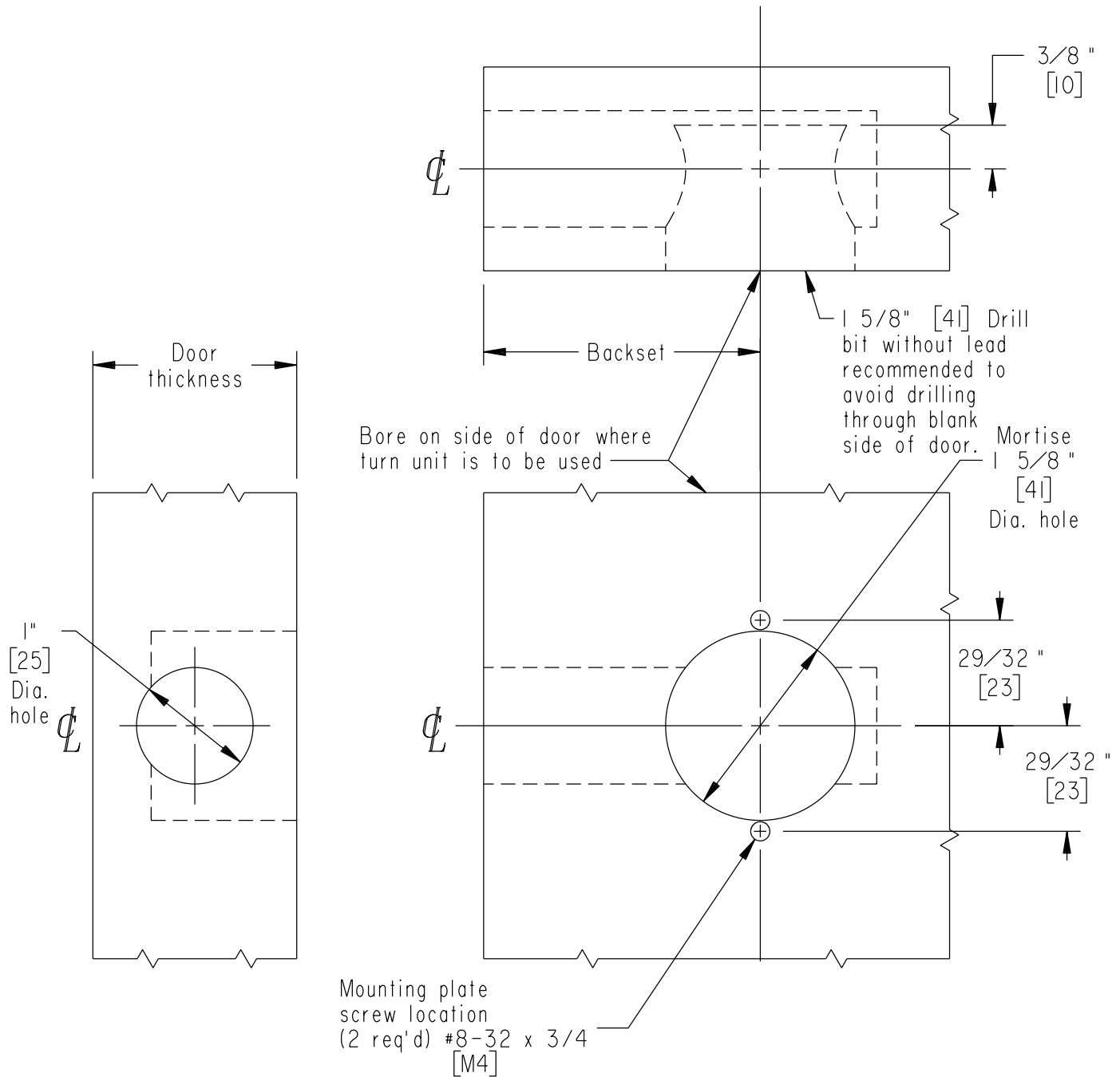
REMARKS \_\_\_\_\_

TEMPLATE NO.

**B909**

**B280****Various thickness wood or composite doors**

1" [25] circular faceplate, flat drive-in bolt

**Note:** Dimensions shown in brackets [ ] are in millimeters.**SCHLAGE®****B280-Series  
Drive-in**

TEMPLATE NO.

**B910**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

**BACKSETS****B902-C, 2 3/8" [60]****B902-E, 3 3/4" (95)****B902-D, 2 3/4" [70]****B902-F, 5" (127)**

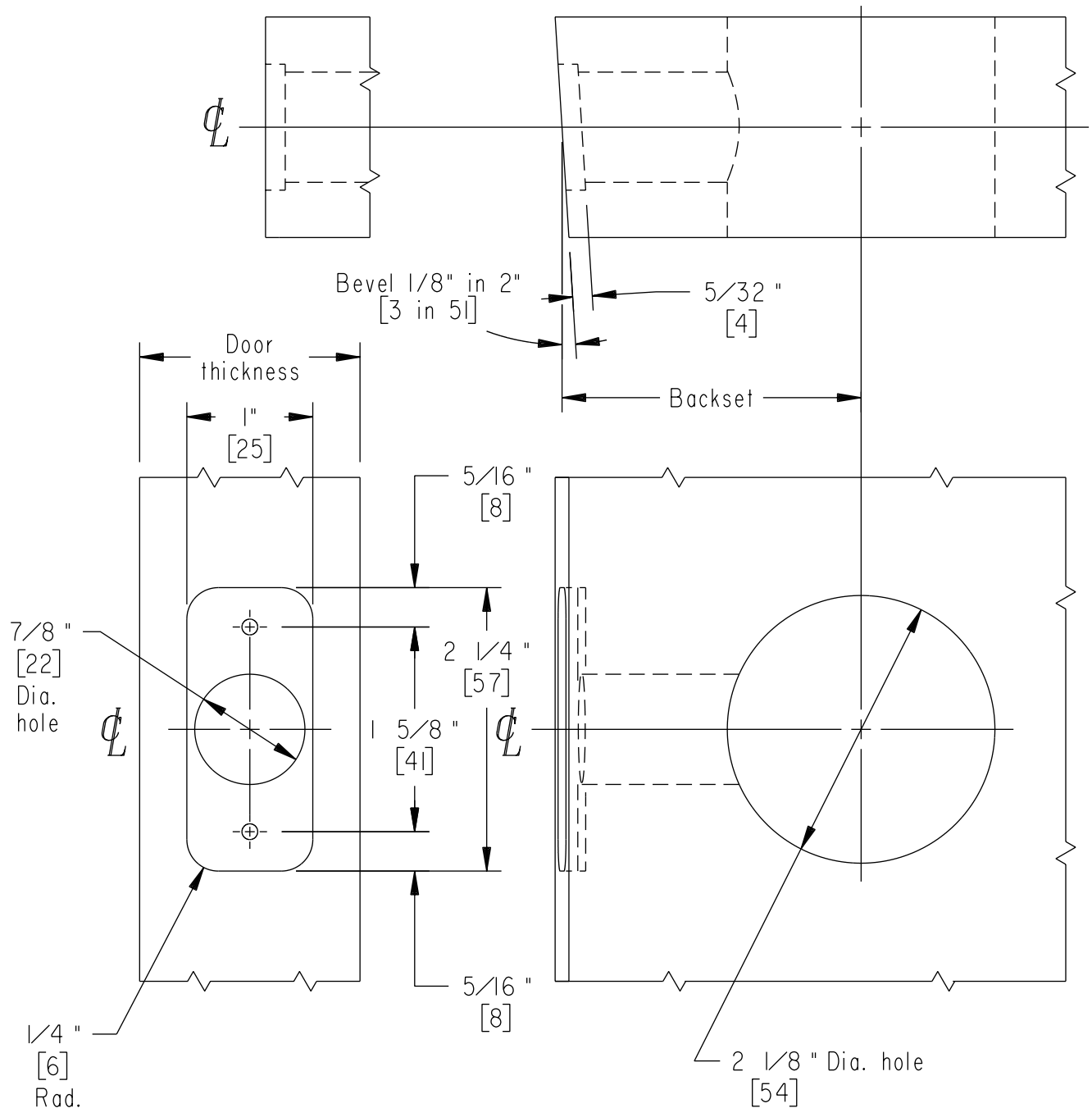
**B360**  
**B362**

**$1\frac{3}{8}$ " [35] to  $2\frac{1}{4}$ " [57] wood or composite doors**  
**1" [25] faceplate, flat, or beveled,  $\frac{1}{4}$ " [6] radius corner**

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

**B300-Series**



**BACKSETS**

B911-C,  $2\frac{3}{8}$ " [60]  
B911-D,  $2\frac{3}{4}$ " [70]

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B911**

**B360**  
**B362**

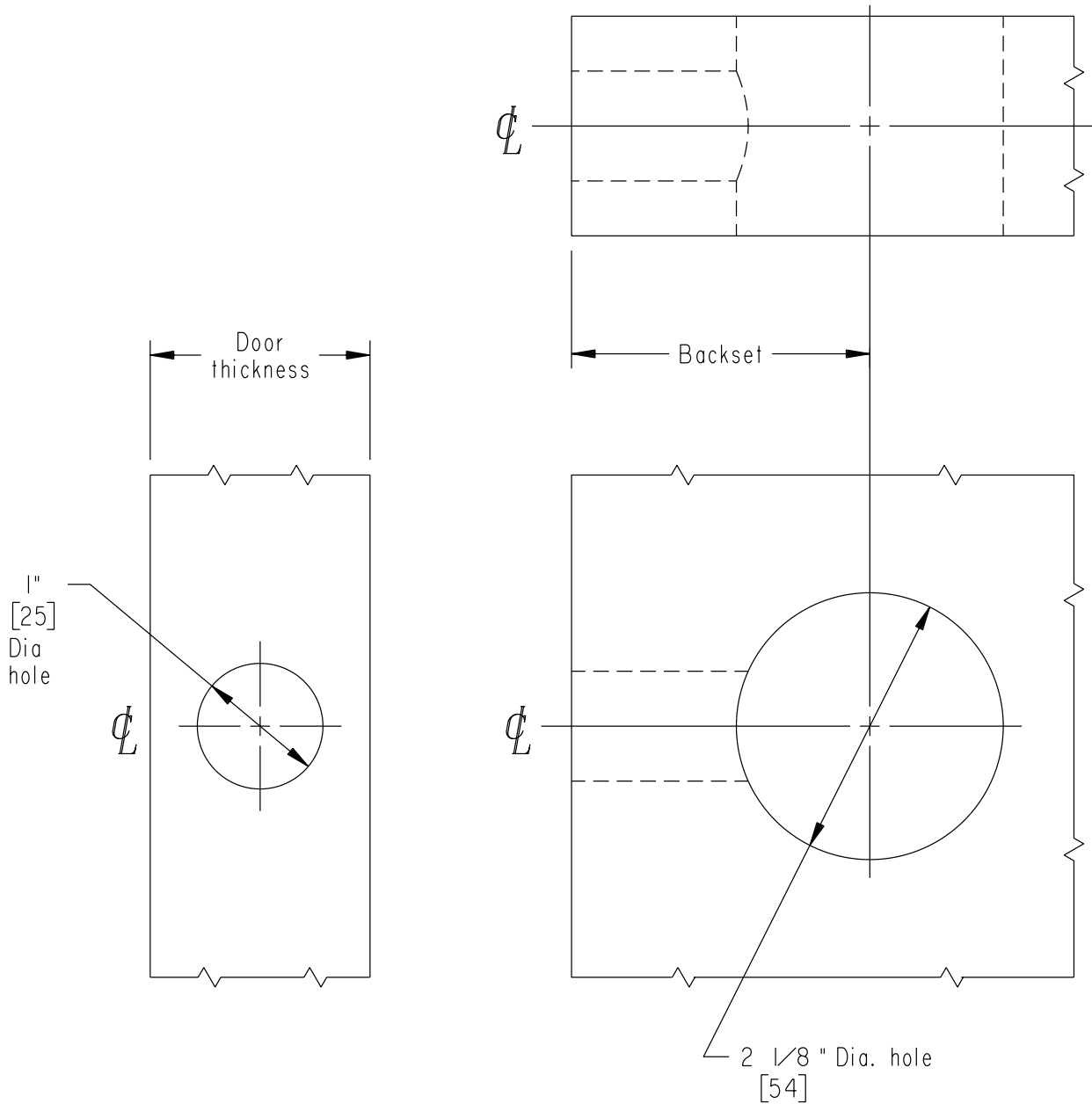
**1 $\frac{3}{8}$ " [35] to 2 $\frac{1}{4}$ " [57] wood or composite doors**

**1" [25] circular faceplate, flat, drive-in bolt**

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

**B300-Series**



TEMPLATE NO.

**B912**

JOB \_\_\_\_\_

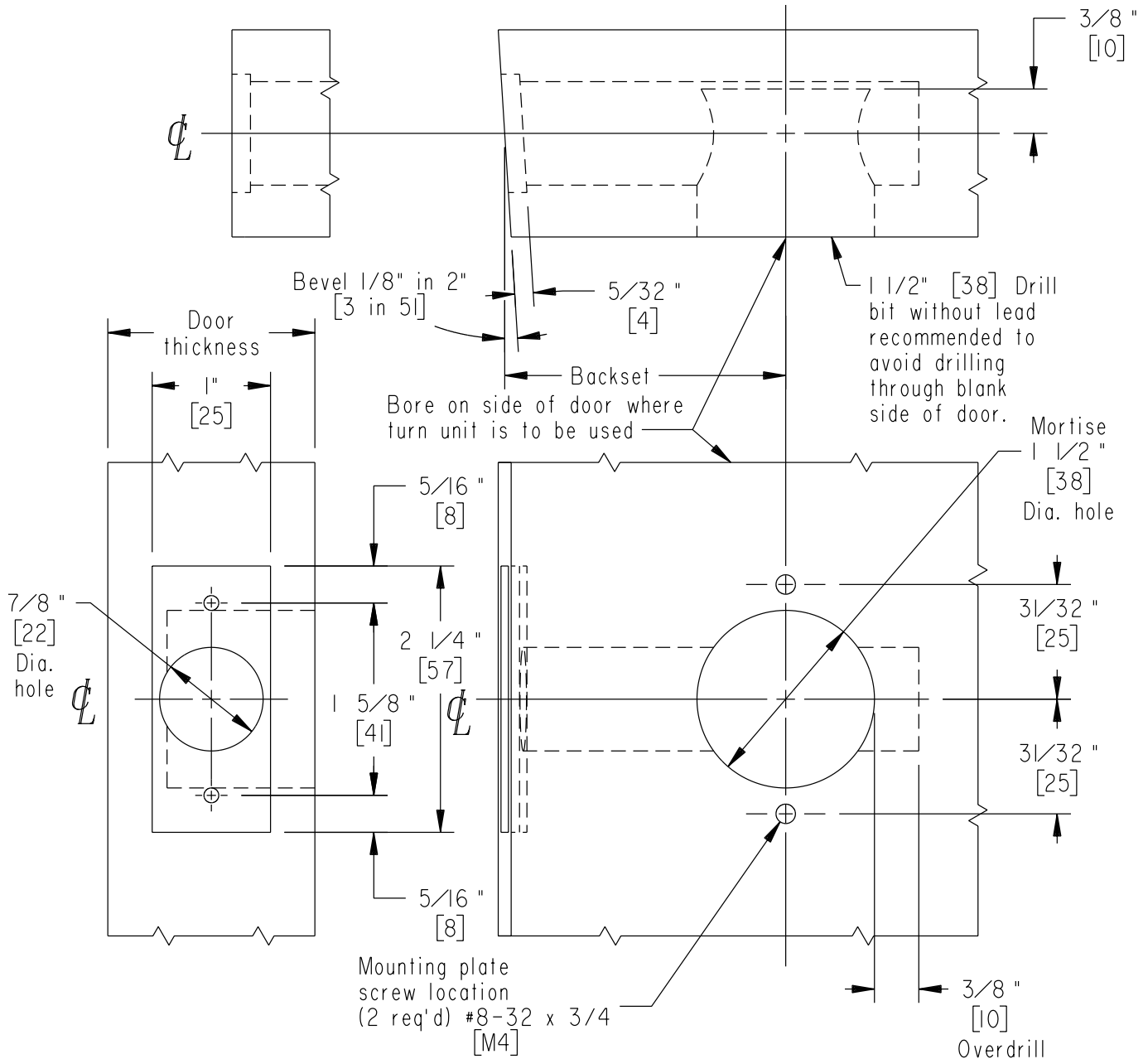
DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

**BACKSETS**

B912-C, 2 $\frac{3}{8}$ " [60]

B912-D, 2 $\frac{3}{4}$ " [70]

**B380****Various thickness wood or composite doors**  
1" [25] faceplate, flat, or beveled**Note:** Dimensions shown in brackets [ ] are in millimeters.**SCHLAGE®****B300-Series****BACKSETS**

B913-C, 2 3/8" [60]

B913-D, 2 3/4" [70]

JOB \_\_\_\_\_

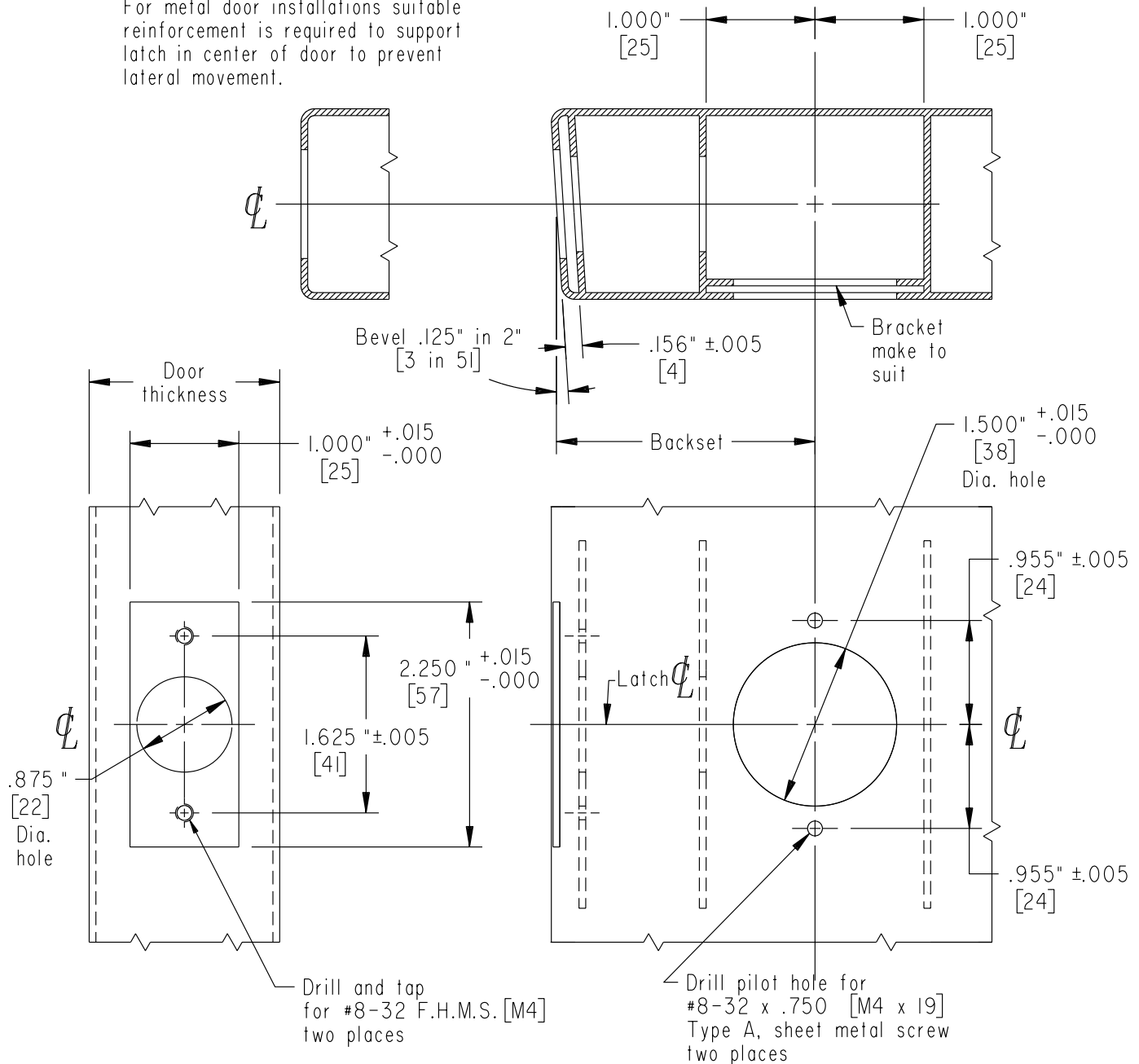
DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

TEMPLATE NO.

**B913**

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



TEMPLATE NO.

**B914**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

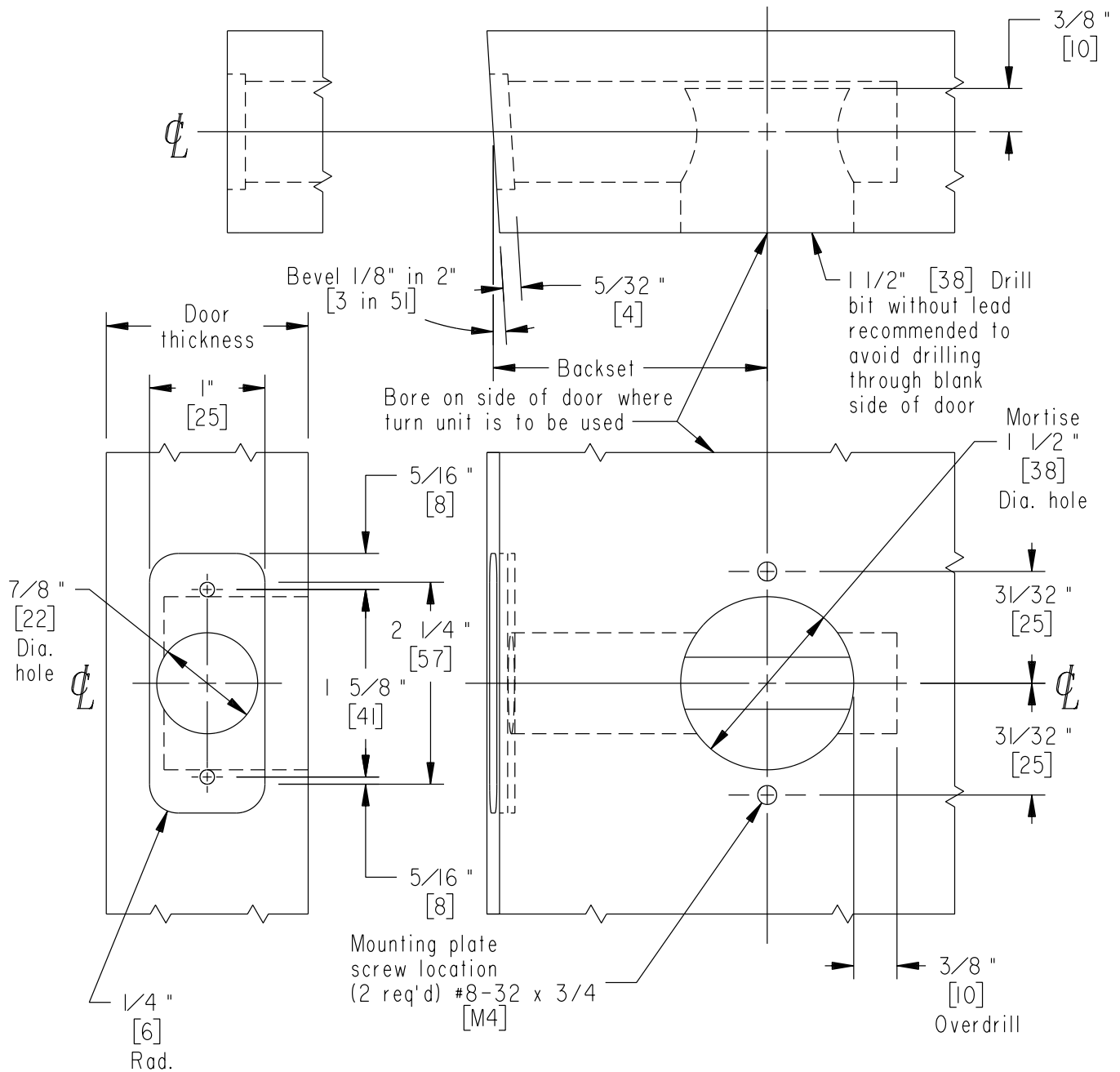
REMARKS \_\_\_\_\_

BACKSETS

B914-C, 2 3/8" [60]

B914-D, 2 3/4" [70]



**B380****Various thickness wood or composite doors**  
1" [25] faceplate, flat or beveled, 1/4" [6] radius corner**Note:** Dimensions shown in brackets [ ] are in millimeters.**SCHLAGE®****B300-Series****BACKSETS**

B915-C, 2 3/8" [60]

B915-D, 2 3/4" [70]

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

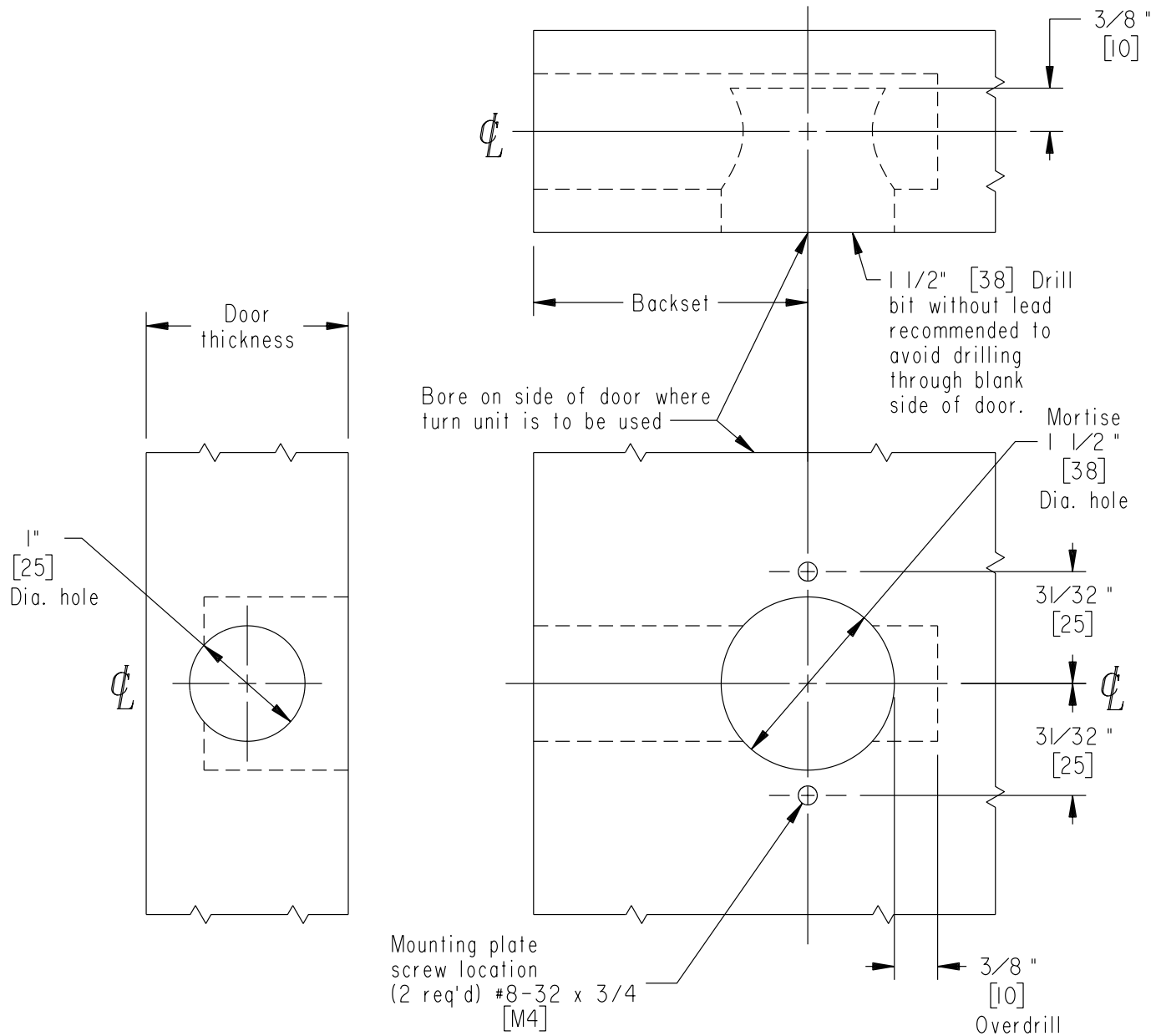
REMARKS \_\_\_\_\_

TEMPLATE NO.

**B915**

**B380****Various thickness wood or composite doors**

1" [25] circular faceplate, flat, drive-in bolt

**Note:** Dimensions shown in brackets [ ] are in millimeters.**SCHLAGE®****B300-Series  
Drive-in**

TEMPLATE NO.

**B916**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

**BACKSETS**

B916-C, 2 3/8" [60]

B916-D, 2 3/4" [70]

**B664**  
**B680**  
**B764**  
**B864**

**1 $\frac{3}{8}$ " [35] to 2 $\frac{1}{2}$ " [64] metal doors**

**1 $\frac{1}{8}$ " [29] faceplate, flat or beveled**

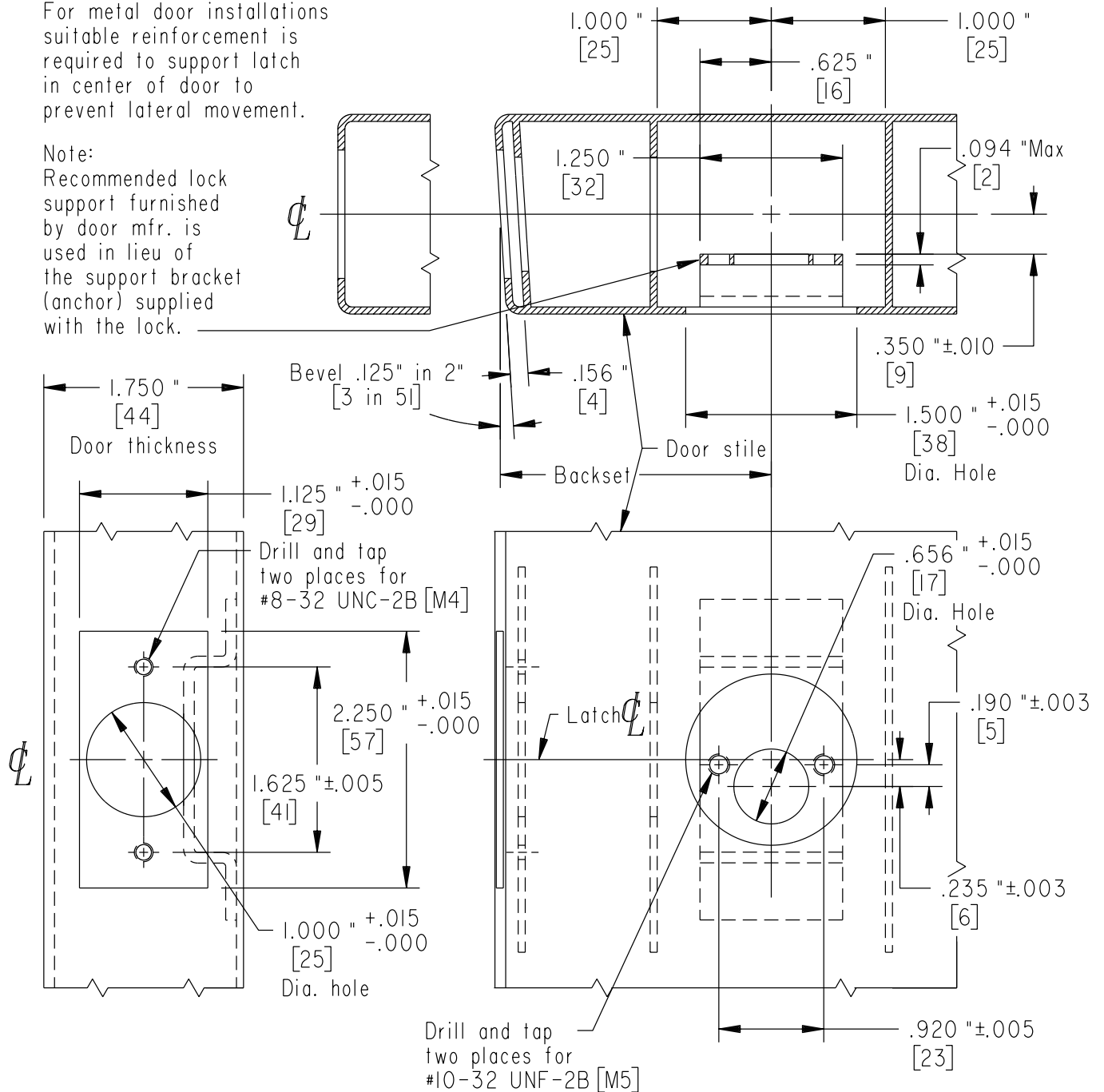
**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**

**B600/700/800-  
Series**

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

Note:  
 Recommended lock support furnished by door mfr. is used in lieu of the support bracket (anchor) supplied with the lock.



**BACKSETS**

B917-C, 2 $\frac{3}{8}$ " [60]    B917-E, 3 $\frac{3}{4}$ " [95]  
 B917-D, 2 $\frac{3}{4}$ " [70]    B917-F, 5" [127]

**JOB** \_\_\_\_\_

**DATE** \_\_\_\_\_ **DOOR THICKNESS** \_\_\_\_\_

**REMARKS** \_\_\_\_\_

**TEMPLATE NO.**

**B917**

**B664**  
**B680**  
**B764**  
**B864**

**1<sup>3</sup>/<sub>8</sub>" [35] to 2<sup>1</sup>/<sub>2</sub>" [64] metal doors**

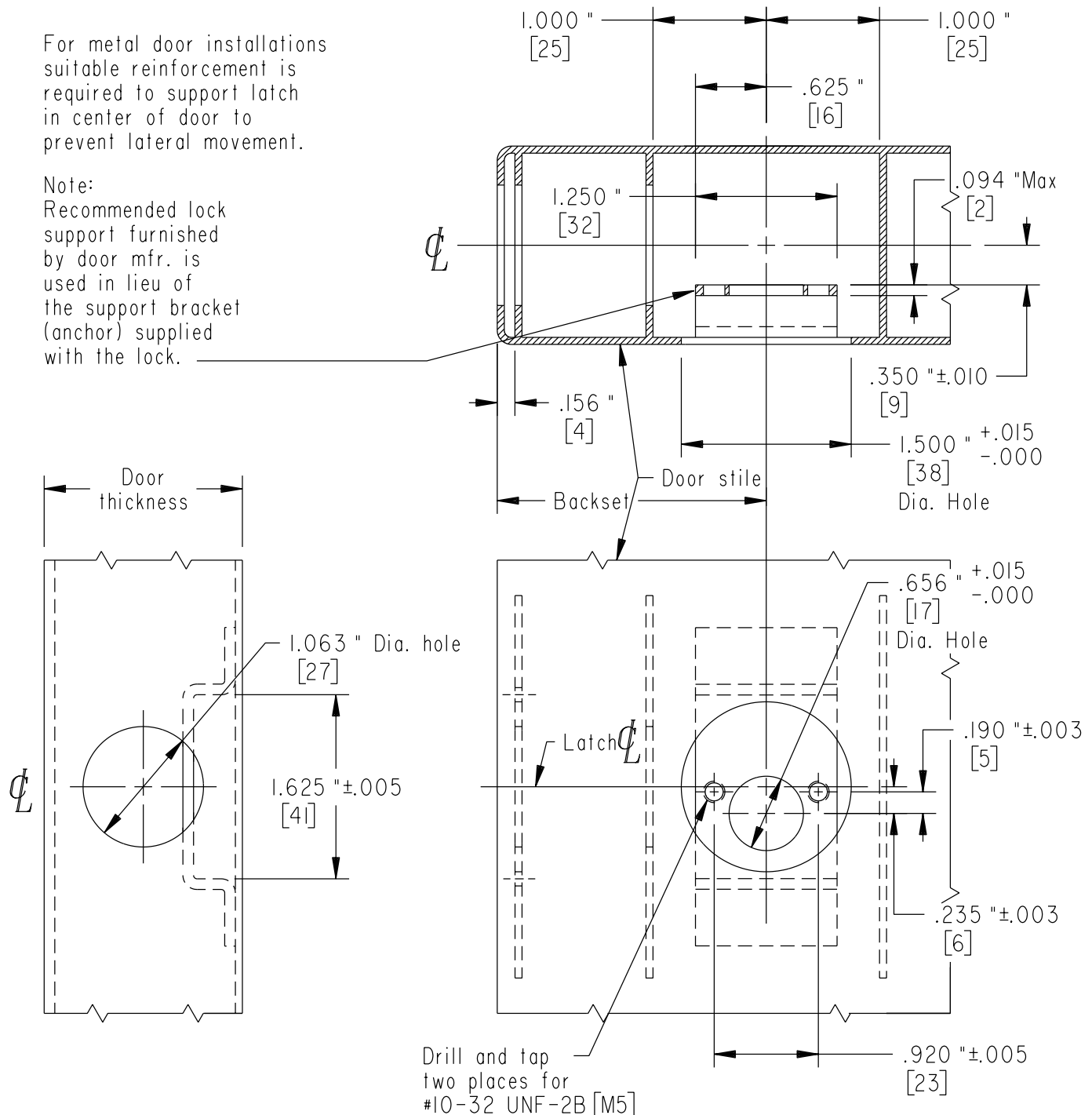
**Circular faceplate, flat, drive-in bolt**

**Note:** Dimensions shown in brackets [ ] are in millimeters.

**SCHLAGE®**  
**B600/700/800-**  
**Series**  
**Drive-in**

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

Note:  
Recommended lock support furnished by door mfr. is used in lieu of the support bracket (anchor) supplied with the lock.



TEMPLATE NO.

**B918**

JOB \_\_\_\_\_

DATE \_\_\_\_\_ DOOR THICKNESS \_\_\_\_\_

REMARKS \_\_\_\_\_

**BACKSETS**

B918-C, 2<sup>3</sup>/<sub>8</sub>" [60] B918-E, 3<sup>3</sup>/<sub>4</sub>" [95]

B918-D, 2<sup>3</sup>/<sub>4</sub>" [70] B918-F, 5" [127]