CO Series
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IMPORTANT - It is critical to identify the interior and exterior sides of door in order to correctly locate the %" hole.

For Strike dimensions, see Templates J918, J919, J928, and J929.
CO-Series
Model CO-100-CY

Door Type: Metal, Flat or Beveled
Door Thickness: 1¾” (35 mm) – 2¾” (70 mm)
Faceplate: Square Corner, 1¾” (29 mm) wide
Backsets: 2¾” (70 mm), 2¾” (60 mm), 3¾” (95 mm), 5¾” (146 mm)

IMPORTANT - It is critical to identify the interior and exterior sides of door in order to correctly locate the .625” holes

For Strike dimensions, see Templates J918, J919, J928, and J929

Dimensions shown in parentheses () are in millimeters.
CO-Series
Model CO-100-MS

Door Type: Wood or Composite, Flat or Beveled
Door Thickness: 1¾" (35 mm) – 2¾" (70 mm)
Faceplate: Square Corner, 1¾" (27 mm) or 1¼" (32 mm) wide
Backsets: 2¾" (70 mm)

For Mortise Case Dimensions, see Template L1
For Mortise Strike Dimensions, see Templates J918, J919, and J557

Dimensions shown in parentheses () are in millimeters.
CO-Series
Model CO-100-MS

For Mortise Case Dimensions, see Template L1
For Mortise Strike Dimensions, see Templates J918, J919, and J557

Left Hand (LH) Door Shown

IMPORTANT - It is critical to identify the interior and exterior sides of door in order to correctly locate the .625" holes

Dimensions shown in parentheses () are in millimeters.

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CO-Series
Models CO-100/200/250-MD

For Mortise Case Dimensions, see Template L1
For Mortise Strike Dimensions, see Templates J918, J919, and J557

Left Hand (LH) Door Shown

IMPORTANT - It is critical to identify the interior and exterior sides of door in order to correctly locate the 5/8" hole

Dimensions shown in parentheses () are in millimeters.
CO-Series
Models CO-100/200/250-MD

Door Type: Metal, Flat or Beveled  Conforms to ANSI/BHMA A156.115
Door Thickness: 1¼" (35 mm) – 2¾" (70 mm)
Faceplate: Square Corner, 1¼" (27 mm) or 1½" (32 mm) wide
Backsets: 2¾" (70 mm)

For Mortise Case Dimensions, see Template L1
For Mortise Strike Dimensions, see Templates J918, J919, and J557

Left Hand (LH) Door Shown

IMPORTANT - It is critical to identify the interior and exterior sides of door in order to correctly locate the .625" holes.

Dimensions shown in parentheses () are in millimeters.
CO-Serie
Models CO-100/200/250-993R/S

Door Type: Wood
Exit Devices: Rim, Surface Vertical
Door Thickness: 1\(\frac{3}{4}\)" (44 mm) – 2\(\frac{3}{4}\)" (70 mm)
Faceplate: None
Backsets: Various

Left Hand Reverse (LHR) Door Shown

Note 1:

Dimensions shown in parentheses () are in millimeters.
CO-Series
Models CO-100/200/250-993R/S

Door Type: Metal Exit Devices: Rim, Surface Vertical
Door Thickness: 1¾" (44 mm) – 2¾" (70 mm)
Faceplate: None
Backsets: Various

Left Hand Reverse (LHR) Door Shown


Dimensions shown in parentheses () are in millimeters.
Left Hand Reverse (LHR) Door Shown

Note 1:
For Mortise Lock and Mortise Exit Device Preparation
See Von Duprin 98/9975 Series Templates

Dimensions shown in parentheses () are in millimeters.

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CO-Series
Models CO-100/200/250-993M

Door Type: Metal  Exit Devices: Mortise
Door Thickness: 1¾" (44 mm) – 2¾" (70 mm)
Faceplate: None
Backsets: Various

Left Hand Reverse (LHR) Door Shown

Note 1:
For Mortise Lock and Mortise Exit Device Preparation See Von Duprin 98/9975 Series Templates

Dimensions shown in parentheses ( ) are in millimeters.
CO-Series
Models CO-100/200/250-993R

Door Type: Metal
Exit Devices: Concealed Vertical
Door Thickness: 1¼" (44 mm) – 2¼" (70 mm)
Faceplate: None
Backsets: Various

Left Hand Reverse (LHR) Door Shown

Note 1:
For backset and exit device cutouts, see Von Duprin 9847/9947 series exit device templates.

Dimensions shown in parentheses () are in millimeters.
CO-Series
Models CO-200/250-CY

Door Type: Wood or Composite, Flat or Beveled
Door Thickness: 1⅝” (35 mm) – 2¾” (70 mm)
Faceplate: Square Corner, 1¾” (29 mm) wide
Backsets: 2¾” (70 mm), 2¾” (60 mm), 3¾” (95 mm), 5¼” (146 mm)

IMPORTANT - It is critical to identify the interior and exterior sides of door in order to correctly locate the ⅝” hole

For Strike dimensions, see Templates J918, J919, J928, and J929

Dimensions shown in parentheses () are in millimeters.

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IMPORTANT - It is critical to identify the interior and exterior sides of door in order to correctly locate the .625" holes.

For Strike dimensions, see Templates J918, J919, J928, and J929.
For Mortise Case Dimensions, see Template L1
For Mortise Strike Dimensions, see Templates J918, J919, and J557
Left Hand (LH) Door Shown

*DPS only required for 40 Function (Privacy)
\( \frac{3}{4}'' (19) \) Dia. Hole \( \times \) \( 1\frac{1}{2}'' (38) \) Deep (for DPS*)

IMPORTANT - It is critical to identify the interior and exterior sides of door in order to correctly locate the \( \frac{5}{8}'' \) hole

\( \frac{3}{4}'' (19) \) Dia. Hole \( \times \) \( 1\frac{1}{2}'' (38) \) Deep (for DPS*)

Dimensions shown in parentheses ( ) are in millimeters.

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CO203 Rev. 05/14
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CO-Series
Models CO-200/250-MS

Door Type: Metal, Flat or Beveled Conforms to ANSI/BHMA A156.115
Door Thickness: 1&frac14" (35 mm) – 2&frac34" (70 mm)
Faceplate: Square Corner, 1&frac58" (27 mm) or 1&frac38" (32 mm) wide
Backsets: 2&frac34" (70 mm)

For Mortise Case Dimensions, see Template L1
For Mortise Strike Dimensions, see Templates J918, J919, and J557
Left Hand (LH) Door Shown

IMPORTANT - It is critical to identify the interior and exterior sides of door in order to correctly locate the .625" holes

Dimensions shown in parentheses () are in millimeters.

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