

# AD Series Door Template Index



#### Cylindrical Lock

(Wood Door) AD-CY Cylindrical AD200/250/300/400 Template - AD101 (Metal Door) AD-CY Cylindrical AD200/250/300/400 Template - AD102

#### **Mortise Lock**

(Wood Door) AD-MS Mortise AD200/250/300/400 Template - AD103 (Metal Door) AD-MS Mortise AD200/250/300/400 Template - AD104

#### **Mortise Deadbolt Lock**

(Wood Door) AD-MD Mortise Deadbolt AD200/250/300/400 Template - AD105 (Metal Door) AD-MD Mortise Deadbolt AD200/250/300/400 Template - AD106

#### 993R/S Rim & Surface Vertical Exit Device Trim

(Wood Door) AD-993R/S Exit Device AD200/250/300/400 Template - AD107 (Metal Door) AD-993R/S Exit Device AD200/250/300/400 Template - AD108

#### 993M Mortise Exit Device Trim

(Wood Door) AD-993M Exit Device AD200/250/300/400 Template - AD109 (Metal Door) AD-993M Exit Device AD200/250/300/400 Template - AD110

#### 993R Concealed Vertical Exit Device Trim

(Metal Door) AD-993R Exit Device AD200/250/300/400 Template - AD112

#### 993R/S Rim and Surface Vertical Exit Device Dummy Trim

(Wood Door) AD-993R/S Exit, Dummy AD200/250/300/400 Template - AD113 (Metal Door) AD-993R/S Exit, Dummy AD200/250/300/400 Template - AD114



## **AD-Series**

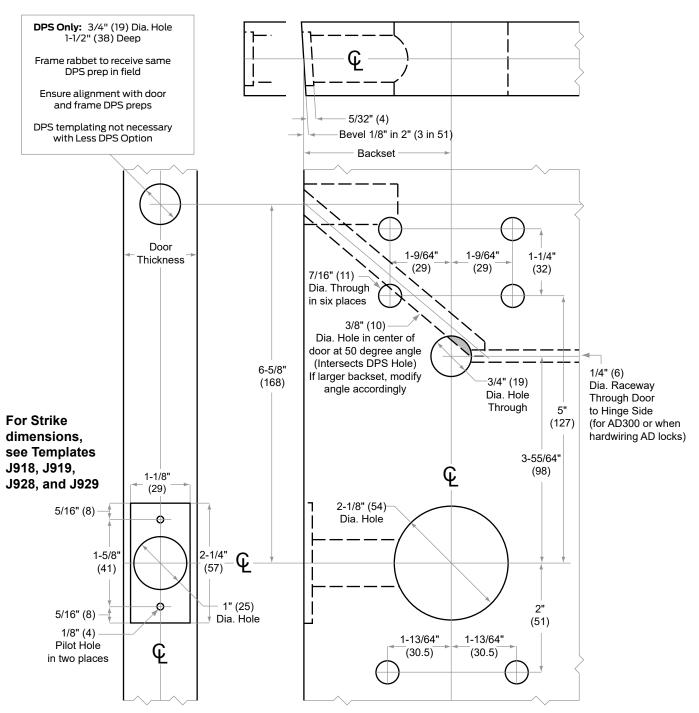
#### Models AD-200/250/300/400-CY

**Door Type:** Wood or Composite, Flat or Beveled Conforms to ANSI BHMA A156.115-W

Door Thickness: 1-3/8," (35 mm) – 2-3/4" (70 mm)

Faceplate: Square Corner, 1-1/8," (29 mm) wide

**Backsets:** 2-3/4" (70 mm), 2-3/8," (60 mm), 3-3/4" (95 mm), 5-3/4" (146 mm)



Dimensions shown in parentheses () are in millimeters.





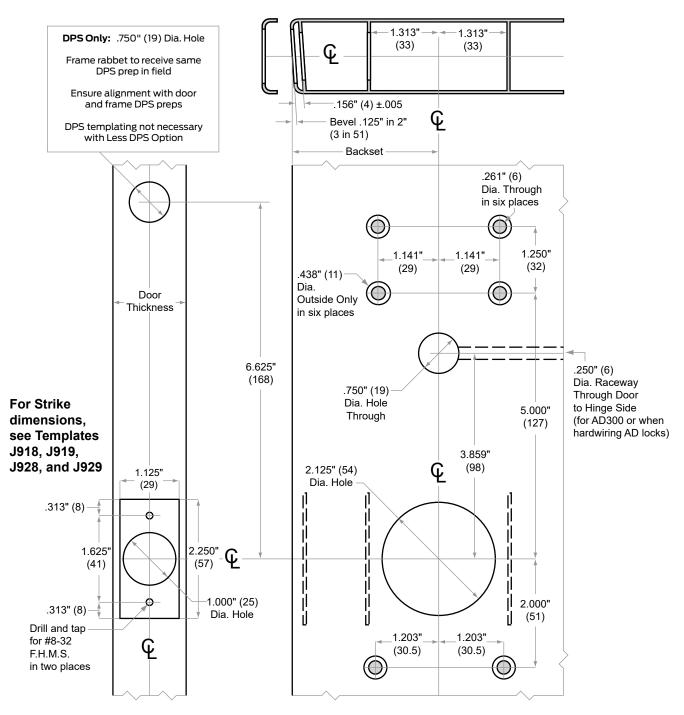
## **AD-Series**

### Models AD-200/250/300/400-CY

**Door Type:** Metal, Flat or Beveled Conforms to ANSI BHMA A156.115

**Door Thickness:** 1-3/8," (35 mm) – 2-3/4" (70 mm) **Faceplate:** Square Corner, 1-1/8," (29 mm) wide

**Backsets:** 2-3/4" (70 mm), 2-3/8," (60 mm), 3-3/4" (95 mm), 5-3/4" (146 mm)



Dimensions shown in parentheses () are in millimeters.





## **AD-Series**

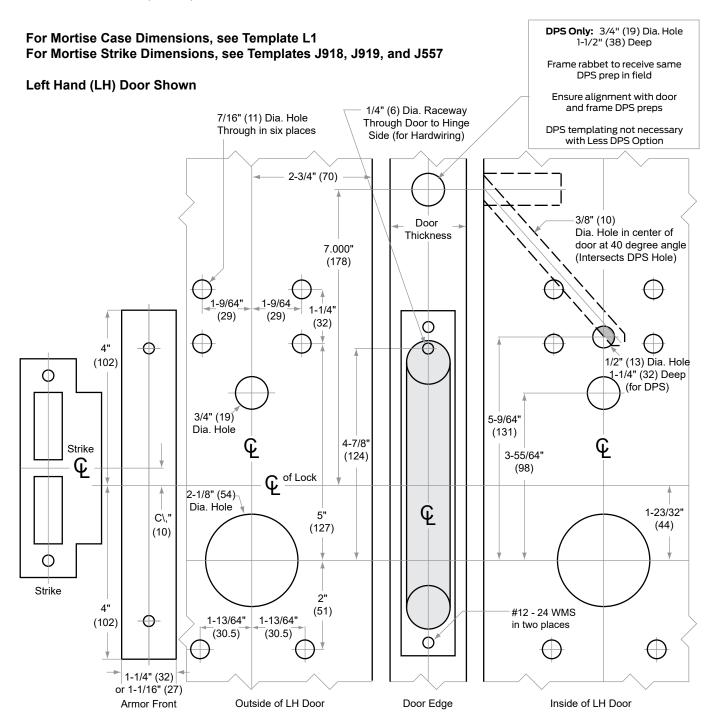
### Models AD-200/250/300/400-MS

**Door Type:** Wood or Composite, Flat or Beveled Conforms to ANSI BHMA A156.115-W

**Door Thickness:** 1-3/8," (35 mm) – 2-3/4" (70 mm)

Faceplate: Square Corner, 1-1/16," (27 mm) or 1-1/4" (32 mm) wide

**Backsets:** 2-3/4" (70 mm)



Dimensions shown in parentheses () are in millimeters.





## **AD-Series**

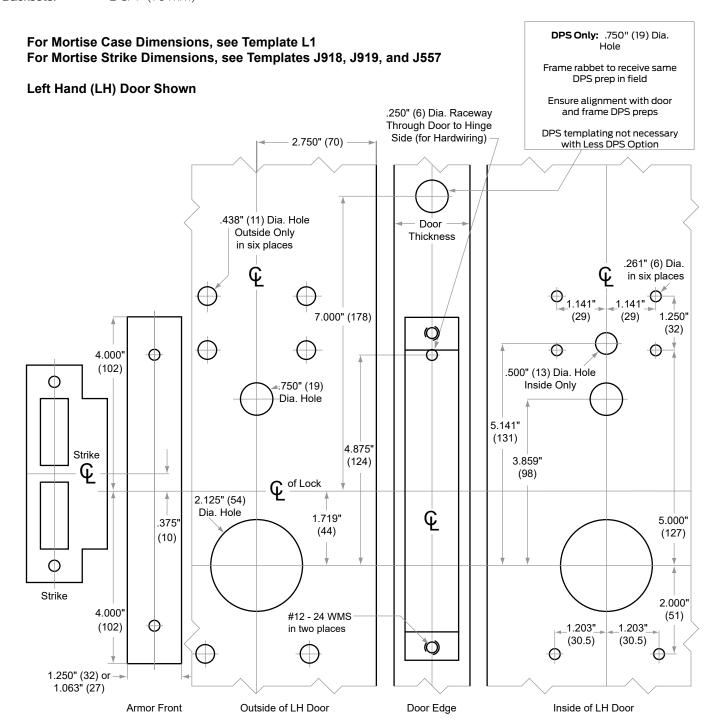
### Models AD-200/250/300/400-MS

**Door Type:** Metal, Flat or Beveled Conforms to ANSI BHMA A156.115

**Door Thickness:** 1-3/8," (35 mm) – 2-3/4" (70 mm)

Faceplate: Square Corner, 1-1/16," (27 mm) or 1-1/4" (32 mm) wide

**Backsets:** 2-3/4" (70 mm)



Dimensions shown in parentheses () are in millimeters.





## **AD-Series**

### Models AD-200/250/300/400-MD

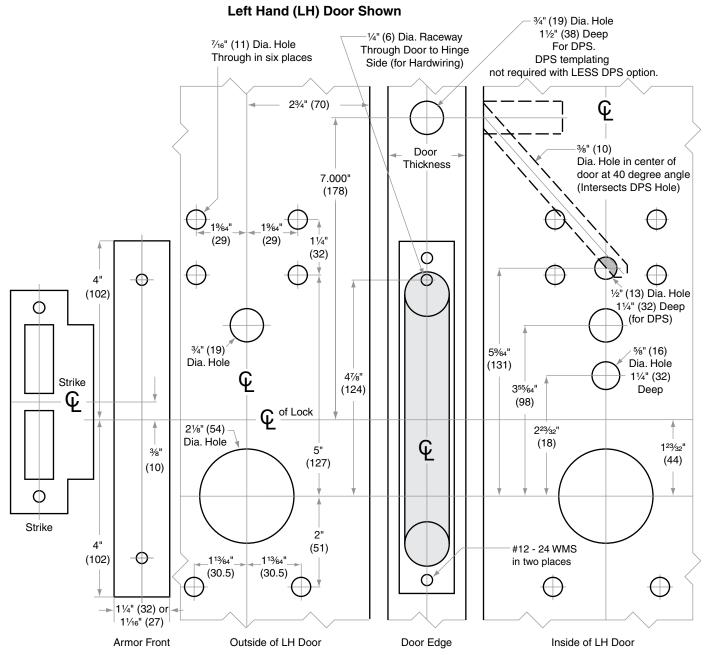
**Door Type:** Wood or Composite, Flat or Beveled Conforms to ANSI BHMA A156.115-W

**Door Thickness:** 1-3/8," (35 mm) – 2-3/4" (70 mm)

Faceplate: Square Corner, 1-1/16," (27 mm) or 1-1/4" (32 mm) wide

**Backsets:** 2-3/4" (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.





## **AD-Series**

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### Models AD-200/250/300/400-MD

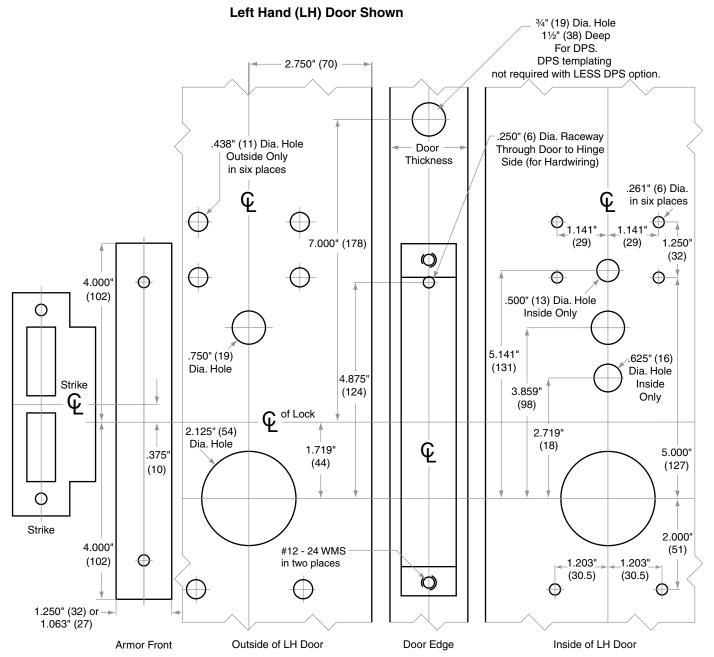
**Door Type:** Metal, Flat or Beveled Conforms to ANSI BHMA A156.115

**Door Thickness:** 1-3/8," (35 mm) – 2-3/4" (70 mm)

Faceplate: Square Corner, 1-1/16," (27 mm) or 1-1/4" (32 mm) wide

**Backsets:** 2-3/4" (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.





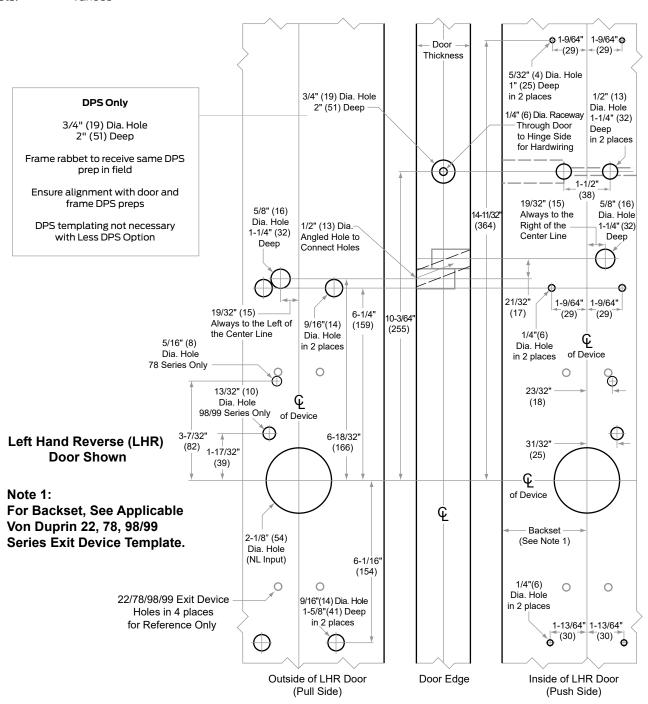
## **AD-Series**

### Models AD-200/250/300/400-993R/S

**Door Type:** Wood Exit Devices: Rim, Surface Vertical

**Door Thickness:** 1-3/8" (44 mm) – 2-3/4" (70 mm)

Faceplate: None Backsets: Various



Dimensions shown in parentheses () are in millimeters.





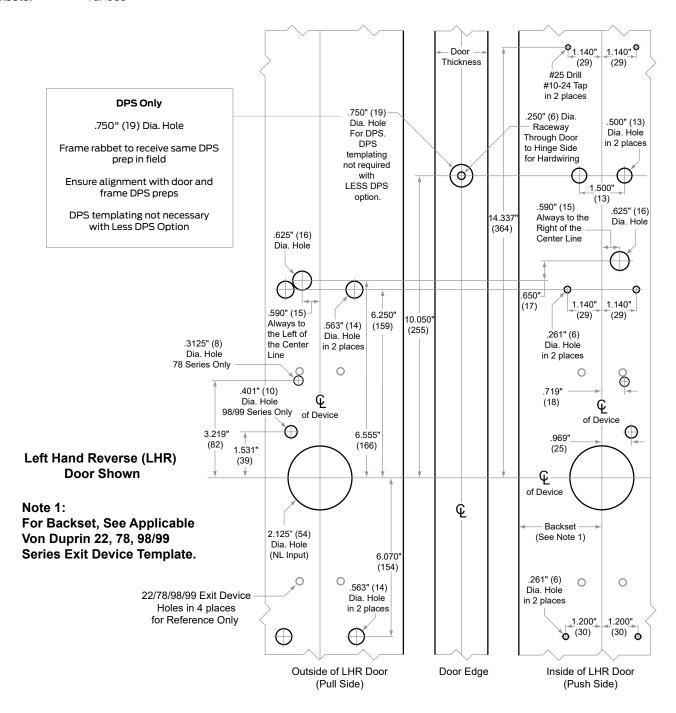
## **AD-Series**

### Models AD-200/250/300/400-993R/S

**Door Type:** Metal Exit Devices: Rim, Surface Vertical

**Door Thickness:** 1-3/8" (44 mm) – 2-3/4" (70 mm)

Faceplate: None Backsets: Various



Dimensions shown in parentheses () are in millimeters.



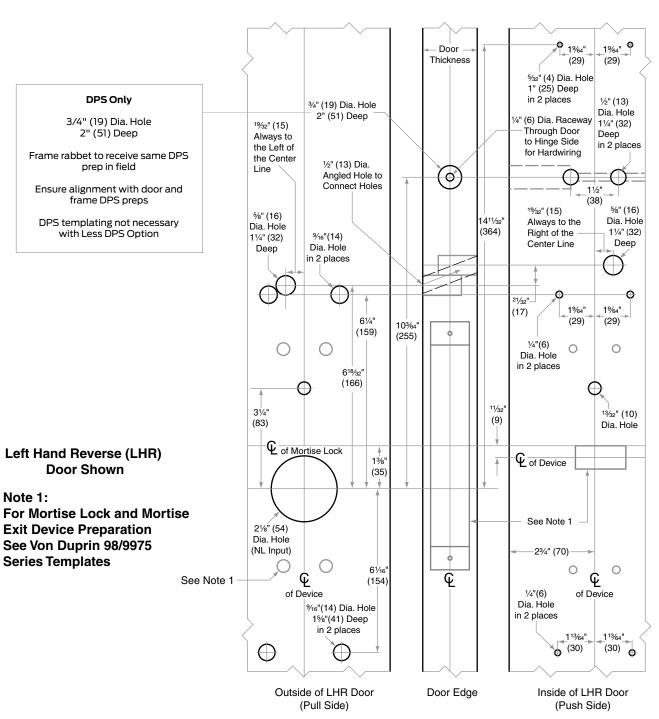


## **AD-Series**

### Models AD-200/250/300/400-993M

**Door Type:** Wood Exit Devices: Mortise **Door Thickness:** 1-3/8" (44 mm) – 2-3/4" (70 mm)

Faceplate: None Backsets: Various



Dimensions shown in parentheses () are in millimeters.



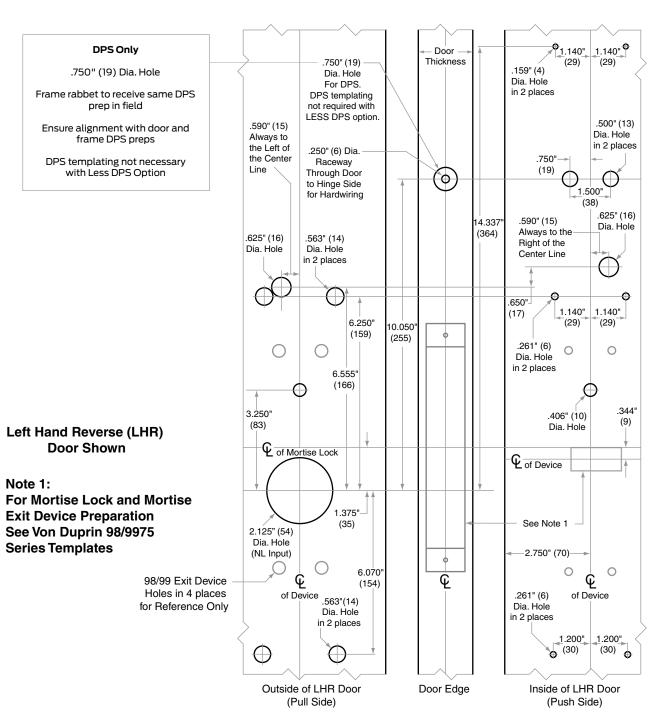


## **AD-Series**

#### Models AD-200/250/300/400-993M

**Door Type:** Metal Exit Devices: Mortise **Door Thickness:** 1-3/8" (44 mm) – 2-3/4" (70 mm)

Faceplate: None Backsets: Various



Dimensions shown in parentheses () are in millimeters.





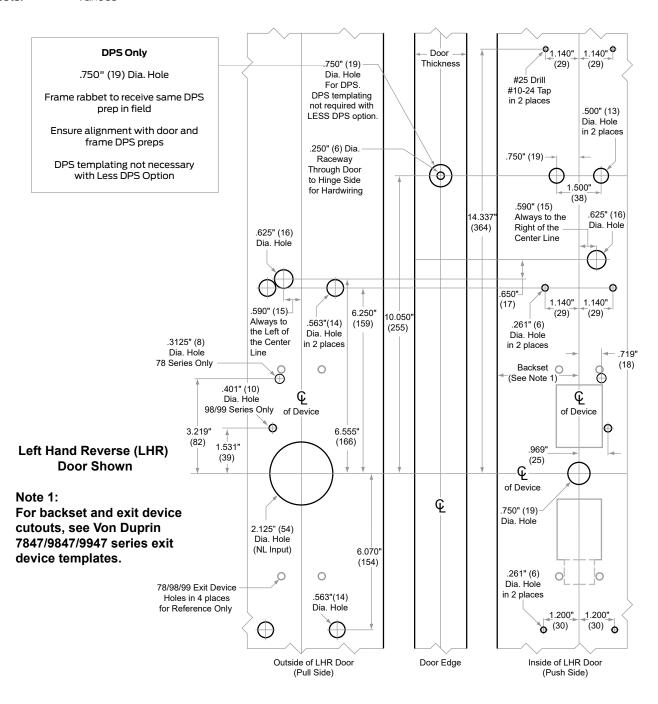
## **AD-Series**

### Models AD-200/250/300/400-993R

**Door Type:** Metal Exit Devices: Concealed Vertical

**Door Thickness:** 1-3/8" (44 mm) – 2-3/4" (70 mm)

Faceplate: None Backsets: Various



Dimensions shown in parentheses () are in millimeters.



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# ALLEGION

## **AD-Series**

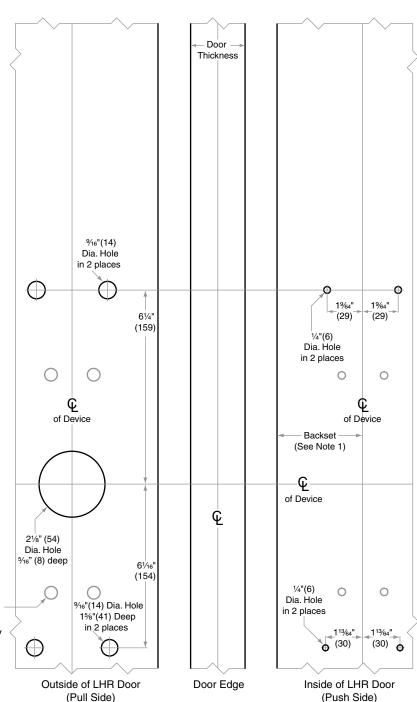
Models AD-993LLL, AD-993-DT

**Door Type:** Wood, Exit Devices: Dummy Trim less Reader or Dummy Trim with Dummy Reader cover

for Exit Rim, Concealed Vertical Cable, Concealed Vertical Rod, Surface Vertical Rod or Mortise

**Door Thickness:** 1-3/8" (44 mm) – 2-3/4" (70 mm)

Faceplate: None Backsets: Various



Left Hand Reverse (LHR) Door Shown

Note 1: For Backset, See Applicable Von Duprin 98-R/99-R, 9827/9927, 22-R, or 2227 Series Exit Device Template.

> 98/99 Exit Device Holes in 4 places for Reference Only

Door preparation template



Dimensions shown in parentheses () are in millimeters.

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# **ALLEGION**

## **AD-Series**

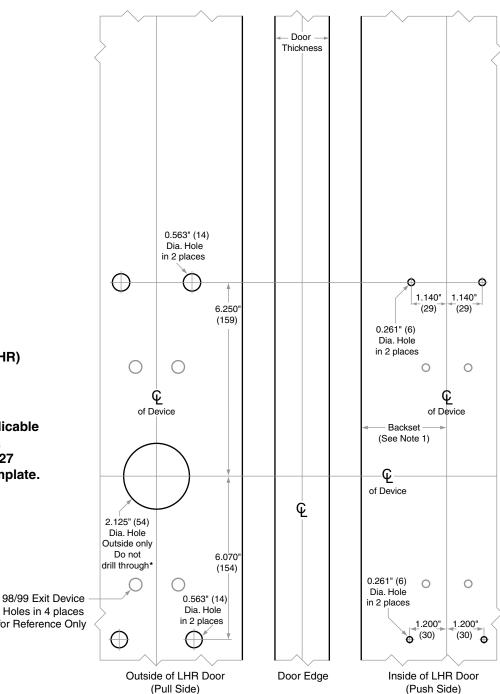
Models AD-993LLL. AD-993-DT

Dummy Trim less Reader or Dummy Trim with Dummy Reader cover Door Type: Metal, Exit Devices:

for Exit Rim, Concealed Vertical Cable, Concealed Vertical Rod, Surface Vertical Rod or Mortise

Door Thickness: 1-3/8" (44 mm) - 2-3/4" (70 mm)

Faceplate: None Backsets: Various



Left Hand Reverse (LHR) **Door Shown** 

Note 1: For Backset, See Applicable Von Duprin 98-R/99-R, 9827/9927, 22-R, or 2227 Series Exit Device Template.

\* For metal door with core, drill 0.3125" (8 mm) deep.

for Reference Only

Dimensions shown in parentheses () are in millimeters.

