

**VON DUPRIN®**

# 55 Series

Exit device



# Introduction

## Function and style

Since creating the first exit device, Von Duprin® remains the trusted name in the industry by creating products that meet the highest standards for fire and life safety. It's evident in the meticulous engineering behind every exit device. Today, Von Duprin's product line is available in a wide range of styles and finishes to blend seamlessly into varying aesthetic environments.

The 55 Series is a narrow stile device with a classic look that's ideal for retro-inspired architecture and historical buildings. Several mechanical, electronic and finish options can be customized to meet the needs of your facility. Take advantage of field reversible handing and flexible field sizing for several surface-mounted vertical rod and rim applications.

## Passion driving performance

Von Duprin's exit devices offer durable solutions that are proven in the field to perform under heavy use and abuse and backed by a team of experts experienced in door hardware application and code compliance. Allegion stands behind every Von Duprin product we make with unparalleled customer support thanks to our team of experts based in the U.S. that average more than 15 years of experience, so you are assured to receive expert advice.

### Information and customer care



[us.Allegion.com](http://us.Allegion.com)



US: 1-877-671-7011

Canada: 1-800-900-4734



[Support@Allegion.com](mailto:Support@Allegion.com)

[Exits\\_TechProdSupport@Allegion.com](mailto:Exits_TechProdSupport@Allegion.com)



[www.YouTube.com/VonDuprinSafety/](http://www.YouTube.com/VonDuprinSafety/)

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### Ordering



[Allegion\\_Orders@Allegion.com](mailto:Allegion_Orders@Allegion.com)



Fax: 1-800-999-0328

## Table of contents

### General information

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|                                  |   |
|----------------------------------|---|
| Options and accessories          | 4 |
| How to order                     | 5 |
| Popular double door applications | 6 |
| Outside trim operation           | 6 |
| Lever styles                     | 7 |

### Exit devices

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|   |    |
|---|----|
| 55 rim exit device  | 8  |
| 5575 mortise lock exit device                               | 10 |
| 5575-F mortise lock fire exit device                        | 12 |
| 5547 concealed vertical rod exit device                     | 14 |
| 5547-F concealed vertical rod fire exit device              | 16 |
| 5547WDC wood door concealed vertical rod exit device        | 18 |
| 5547WDC-F wood door concealed vertical rod fire exit device | 20 |

### Additional information

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|                                  |    |
|----------------------------------|----|
| Trim options                     | 22 |
| 55 strike/stile information      | 24 |
| Strike application/minimum stile | 25 |
| 55 electrical options            | 26 |
| Device options and accessories   | 27 |
| Additional information           | 27 |
| 55 Series finishes               | 28 |



## Options and accessories

|  |  |
|--|--|
| <b>Applications &amp; trim operation</b>     | Double door applications<br>Door handing<br>outside trim operation<br>Lever styles |
| <b>Trim options</b>                          |  |
| <b>Strike options/<br/>Stile information</b> | Strike application/minimum stile<br>strikes for rim devices                        |

|                               |   |
|-------------------------------|---|
| <b>Device accessories</b>     | Cover / Adapter plates<br>Cylinders<br>Optional levers<br>Power supplies<br>conversion kit — NL |
| <b>Additional information</b> | UL listed — fire exit hardware label/<br>opening ANSI function, grade & type                    |

### Symbols

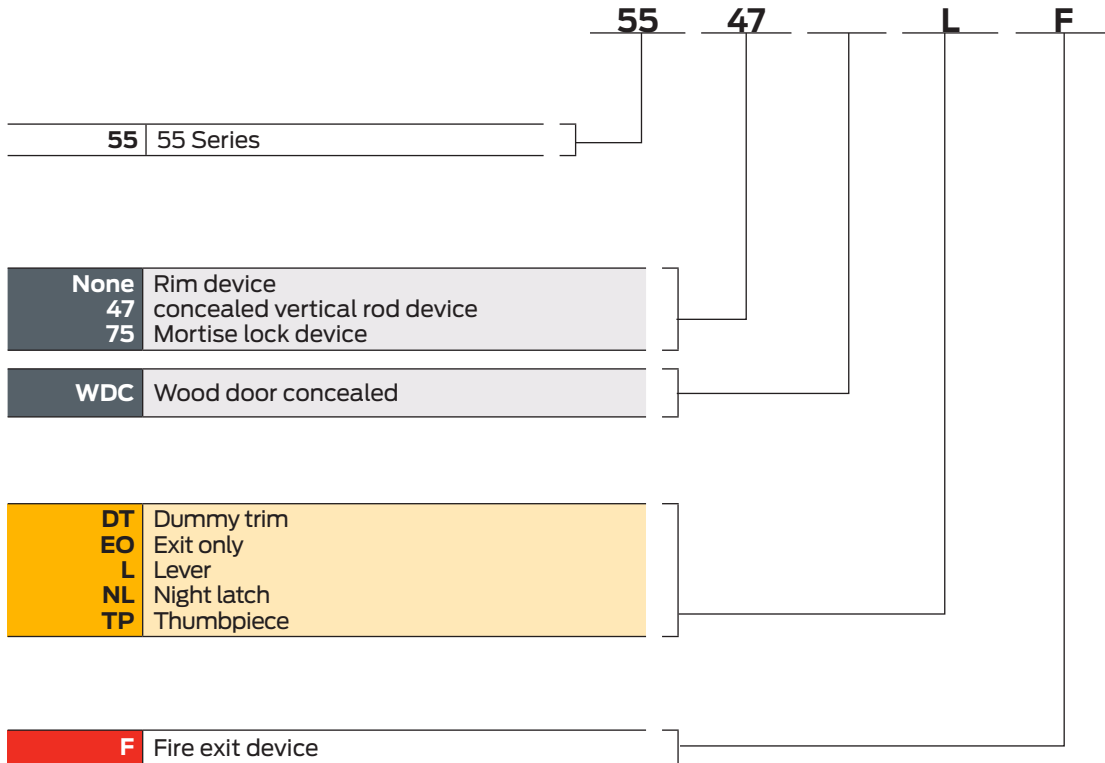


Indicates fire rated application



indicates ADA products

# How to order



### Rim and mortise lock devices, specify:

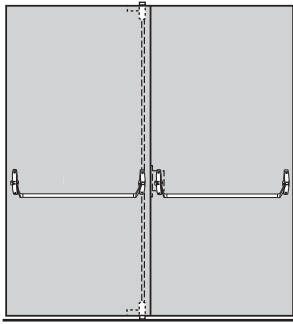
- Exit device model number and trim selection.  
Examples: 55EO (exit only and no outside trim). 55DT (includes standard 550 DT trim).
- Door width 3' (914mm), or 4' (1219mm).
- Door thickness if other than 1<sup>3</sup>/<sub>4</sub>" (44mm).
- Door and frame material if other than hollow metal.
- Finish, see page 28.
- Handing, LHR or RHR.

### Vertical rod devices, specify:

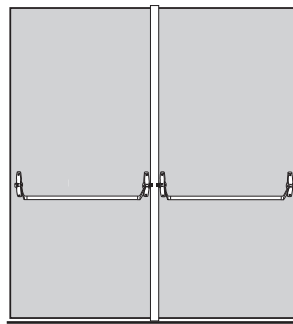
- Exit device model number and trim selection.  
Examples: 5547EO (exit only and no outside trim). 5547DT (includes standard 550DT trim).
- Door width 3' (914mm), or 4' (1219mm).
- Door thickness if other than 1<sup>3</sup>/<sub>4</sub>" (44mm).
- Door height if other than 8' (2438mm), extension rods must be ordered.
- Door and frame material if other than hollow metal.
- Finish, see page 28.
- Handing, LHR or RHR.

# Popular double door applications

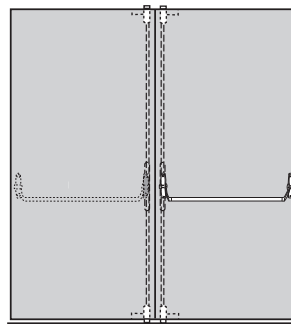
## Double door applications



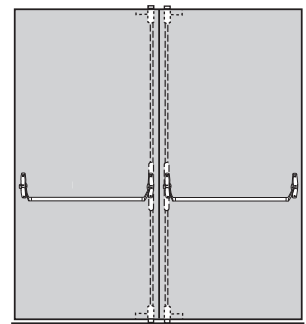
Mortise lock and vertical rod device combination — same direction  
\*hollow metal only



Two rim devices with mullion — same direction



Two vertical rods — double egress



Two vertical rod devices — same direction (do not use with overlapping astragal)

## Door handing

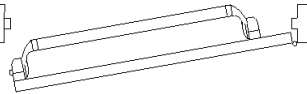
Left hand reverse orientation



Right hand reverse orientation



**LHR**  
(Left hand reverse)



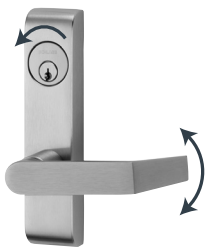
**RHR**  
(Right hand reverse)

Outside

# Outside trim operation

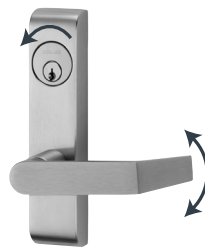
## Trim operation lever

### Standard operation



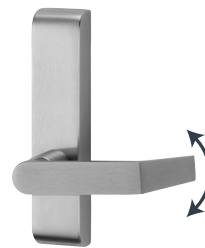
Key locks and unlocks lever.

### NL Function



Lever is locked when key is removed.  
(ANSI O9 function)

### Blank escutcheon



Lever always active. BE suffix,  
E.G., 371L-BE.

## Standard trim

### Series 550

Heavy aluminum bracket 10" (25mm) with stainless steel or brass pull bar. 550DT with NL function is furnished with 110MD or WD rim device. On 555NL (Metal) and 556NL (Wood), the cylinder locates in pull return. Cylinder must be ordered separately.



550DT



555NL  
(5547 only)



556NL  
(5547WDC only)

### Series 376T

Thumbturn control has a forged brass 7/8" (25 mm) thick escutcheon. Often used with DT trim or pull. An NL cylinder plate is included with thumbturn control for night latch operation if required. BE blank escutcheon is available, specify 376T-BE.



376T



375L (5575-F)

### Series 370L

Lever control has a forged brass 7/8" (25 mm) thick escutcheon. Optional lever designs are available. An NL cylinder plate is included with lever control for night latch. BE Blank escutcheon is available, specify 371L-BE.



371L (5547-F)  
376L (5547/5547WDC)  
379L (55 Rim)

# Lever styles

## Standard levers



01



02<sup>2</sup>



03<sup>2</sup>



05



06<sup>12</sup>



07



12<sup>3</sup>



16



17<sup>2</sup>



18<sup>3</sup>



AST - Asti<sup>3</sup>

1. Available in stainless steel—specify SS when ordering.

2. Knurling available.

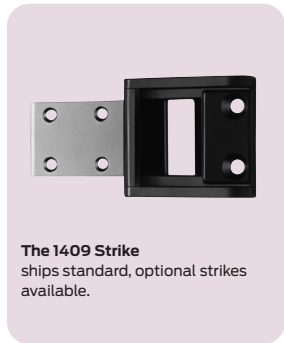
3. Handed.

# 55 rim exit device



**55 Rim devices** for all types of single and double doors with mullion, UL listed for accident hazard installations. Fits door stiles as narrow as 1 3/4" (44 mm). Specify for 2 1/4" door. Device is field reversible.

**Finishes** – US3, US4, US10B, US10, US26, US26D



**The 1409 Strike** ships standard, optional strikes available.

**Hex key dogging** comes standard on 55 Rim exit device



**RX**

**Crossbar monitor switch**




- Signals use of an opening
- SPDT switch to monitor crossbar

## Specifications

|                                   |  |
|-----------------------------------|--|
| Device functions                  | Device ships EO/DT/NL/L  |
| Crossbar length                   | 30" for 3' door, 42" for 4' door   |
| Crossbar height to finished floor | 36 7/8" (935 mm) at center   |
| Lock stile case                   | 7 1/4" x 1 1/8" x 2 1/4" (184 mm x 30 mm x 57 mm)  |
| Hinge stile case                  | 7 1/4" x 1 1/8" x 2 1/4" (184 mm x 30 mm x 57 mm)  |
| Crossbar tubing                   | 1" (25 mm)   |
| Projection                        | Crossbar neutral – 3 3/4" (95 mm)<br>Crossbar depressed – 2 3/8" (60 mm)                               |
| Latch bolt                        | 3/4" (19 mm), throw  |
| Fasteners and Sex bolts (SBN)     | Device ships with screws and SNBs for 1-3/4" thick door, specify door thickness if greater than 1-3/4" |
| Outside trim                      | <b>Standard</b><br>379L<br>550DT x 110NL-MD<br>550DT x 110NL-WD<br>550DT                               |
| Electrical options                | <b>RX</b> Crossbar monitor switch<br><b>E</b> Electric unlocking (BE trim only)                        |
| Mechanical options                | <b>RCB</b> Reinforced crossbar<br><b>KN</b> Knurled crossbar   |
| Strikes                           | <b>1409</b> - Dull black   |



Standard trim

|                              | EO               | DT  | NL  | L   |
|------------------------------|------------------|---|---|---|
|                              |                  |  |  |  |
|                              | <b>Exit only</b> | <b>Dummy trim</b><br>Pull when dogged   | <b>Night latch</b><br>Key retracts latch bolt                                       | <b>Lever</b><br>Locks/unlocks   |
| <b>Product description</b>   | 55EO             | 55DT  | 55NL  | 55L   |
| <b>Trim description</b>      | —                | 550DT   | 550DT/110MD   | 379L  |
| <b>Escutcheon plate size</b> | —                | —   | —   | 7 <sup>1</sup> / <sub>2</sub> " x 1 <sup>1</sup> / <sub>16</sub> "                  |
| <b>Pull overall length</b>   | —                | 3 <sup>5</sup> / <sub>8</sub> " x 11 <sup>9</sup> / <sub>16</sub> "               | 3 <sup>5</sup> / <sub>8</sub> " x 11 <sup>9</sup> / <sub>16</sub> "                 | —   |
| <b>Pull center to center</b> | —                | 10"   | 10"   | —   |
| <b>Projection</b>            | —                | 2 <sup>5</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> "                 | 2 <sup>5</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> "                   | 2 <sup>5</sup> / <sub>8</sub> "   |
| <b>ANSI function</b>         | 01               | 02  | 03  | 08  |
| <b>Cylinder type</b>         | —                | —   | Rim   | Mortise   |
| <b>Handing</b>               | Handed           | Handed  | Handed  | Handed  |
| <b>Sex bolts furnished</b>   | 4                | 4   | 4   | —   |

# 5575 mortise lock exit device



The 575 Strike ships standard.

**5575 Mortise lock devices** for all types of single and double doors. UL listed for accident hazard installations.

The 7500 Mortise lock is field reversible without removing the lock from the door. It has a non-handed auxiliary bolt for deadlocking and a faceplate with an adjustable bevel. Wood doors required 589 cover plate. Specify for 2 1/4" door.

**Finishes** – US3, US4, US10B, US10, US26, US26D

**Hex key dogging** comes standard on 5575 Series mortise lock exit devices







5575 Mortise lock exit device

| Specifications                      |  |
|-------------------------------------|--|
| Device functions                    | EO/DT/NL/L   |
| Crossbar length                     | 30" for 3' door, 42" for 4' door   |
| Crossbar height to finished floor   | 36 <sup>13</sup> / <sub>16</sub> " (935 mm) at center  |
| Latch bolt height to finished floor | 40 <sup>3</sup> / <sub>32</sub> " (1018 mm) at center  |
| Lock stile case                     | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>3</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm)    |
| Lock case                           | 4 <sup>5</sup> / <sub>8</sub> " x 5 <sup>3</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>16</sub> " (117 mm x 146 mm x 27 mm)   |
| Faceplate                           | 1 <sup>1</sup> / <sub>4</sub> " x 8" x 7 <sup>7</sup> / <sub>32</sub> " (32 mm x 203 mm x 6 mm)                                  |
| Cylinder backset                    | 2 <sup>3</sup> / <sub>4</sub> " (70 mm)  |
| Hinge stile case                    | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>3</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm)    |
| Crossbar tubing                     | 1" (25 mm)   |
| Projection                          | Crossbar neutral – 3 <sup>3</sup> / <sub>4</sub> " (95 mm)<br>Crossbar depressed – 2 <sup>3</sup> / <sub>8</sub> " (60 mm)       |
| Latch bolt                          | Anti-friction, 3 <sup>3</sup> / <sub>4</sub> " (19 mm), throw  |
| Fasteners and Sex bolts (SBN)       | Device ships with screws and SBNs for 1-3/4" thick door, specify door thickness and mortise lock location if greater than 1-3/4" |
| Outside trim                        | <b>Standard</b><br>375L<br>550DT   |
| Electrical options                  | <b>RX</b> Crossbar monitor switch<br><b>E</b> Electric unlocking (BE trim only)  |
| Mechanical options                  | <b>RCB</b> Reinforced crossbar<br><b>KN</b> Knurled crossbar   |
| Strikes                             | <b>575</b> - Dull black  |

**RX**

**Crossbar monitor switch**

- Signals use of an opening
- SPDT switch to monitor crossbar

| Standard trim                |   |   |  |   |
|------------------------------|---|---|--|---|
|                              | EO  | DT  | NL   | L   |
|                              |  |  |  |  |
|                              | <b>Exit only</b>  | <b>Dummy trim</b><br>Pull when dogged   | <b>Night latch</b><br>Key retracts latch bolt                                      | <b>Lever</b><br>Locks/unlocks   |
| <b>Product description</b>   | 5575EO  | 5575DT  | 5575NL   | 5575L   |
| <b>Trim description</b>      | —   | 550DT   | 550DT  | 375L  |
| <b>Escutcheon plate size</b> | —   | —   | —  | 10 <sup>1</sup> / <sub>2</sub> " x 2"   |
| <b>Pull overall length</b>   | —   | 3 <sup>5</sup> / <sub>8</sub> " x 11 <sup>9</sup> / <sub>16</sub> "               | 3 <sup>5</sup> / <sub>8</sub> " x 11 <sup>9</sup> / <sub>16</sub> "                | —   |
| <b>Pull center to center</b> | —   | 10"   | 10"  | —   |
| <b>Projection</b>            | —   | 2 <sup>5</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> "                 | 2 <sup>5</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> "                  | 2 <sup>5</sup> / <sub>8</sub> "   |
| <b>ANSI function</b>         | 01  | 02  | 03   | 08  |
| <b>Cylinder type</b>         | —   | —   | 1 <sup>1</sup> / <sub>4</sub> " Mortise  | Mortise   |
| <b>Handing</b>               | Handed  | Handed  | Handed   | Handed  |
| <b>Sex bolts furnished</b>   | 2   | 2   | 2  | —   |

## 🔥 5575-F mortise lock fire exit device



**5575-F fire exit mortise lock devices** for 4' x 10' (1219 mm x 3048 mm) single or 8' x 8' (2438 mm x 2438 mm) double metal doors, UL listed for up to 3 hour labeled installations. Fits door stiles as narrow as 4<sup>3</sup>/<sub>4</sub>" (121 mm). Specify for 2<sup>1</sup>/<sub>4</sub>" door.

The 7500 mortise lock is equipped with a <sup>3</sup>/<sub>4</sub>" (19mm) anti-friction latch bolt which is field reversible without removing the lock from the door. It has a non-handed auxiliary bolt for deadlocking and a faceplate with an adjustable bevel. Wood door required 589 cover plate.

**Finishes** – US3, US4, US10B, US10, US26, US26D

### Specifications



|                                     |  |
|-------------------------------------|--|
| Device functions                    | EO/NL/L  |
| Crossbar length                     | 30" for 3' door, 42" for 4' door   |
| Crossbar height to finished floor   | 36 <sup>13</sup> / <sub>16</sub> " (935 mm) at center  |
| Latch bolt height to finished floor | 40 <sup>3</sup> / <sub>32</sub> " (1018 mm) at center  |
| Lock stile case                     | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>3</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm)    |
| Lock case                           | 4 <sup>5</sup> / <sub>8</sub> " x 5 <sup>3</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>16</sub> " (117 mm x 146 mm x 27 mm)   |
| Faceplate                           | 1 <sup>1</sup> / <sub>4</sub> " x 8" x <sup>7</sup> / <sub>32</sub> " (32 mm x 203 mm x 6 mm)                                    |
| Cylinder backset                    | 2 <sup>3</sup> / <sub>4</sub> " (70 mm)  |
| Hinge stile case                    | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>3</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm)    |
| Crossbar tubing                     | 1" (25 mm)   |
| Projection                          | Crossbar neutral – 3 <sup>3</sup> / <sub>4</sub> " (95 mm)<br>Crossbar depressed – 2 <sup>3</sup> / <sub>8</sub> " (60 mm)       |
| Latch bolt                          | Anti-friction, <sup>3</sup> / <sub>4</sub> " (19 mm), throw  |
| Fasteners and Sex bolts (SBN)       | Device ships with screws and SBNs for 1-3/4" thick door, specify door thickness and mortise lock location if greater than 1-3/4" |
| Outside trim                        | <b>Standard</b><br>375L<br>550DT   |
| Electrical options                  | <b>RX</b> Crossbar monitor switch<br><b>E</b> Electric unlocking (BE trim only)  |
| Mechanical options                  | <b>RCB</b> Reinforced crossbar<br><b>KN</b> Knurled crossbar   |
| Strikes                             | <b>575</b> - Dull black  |

### RX

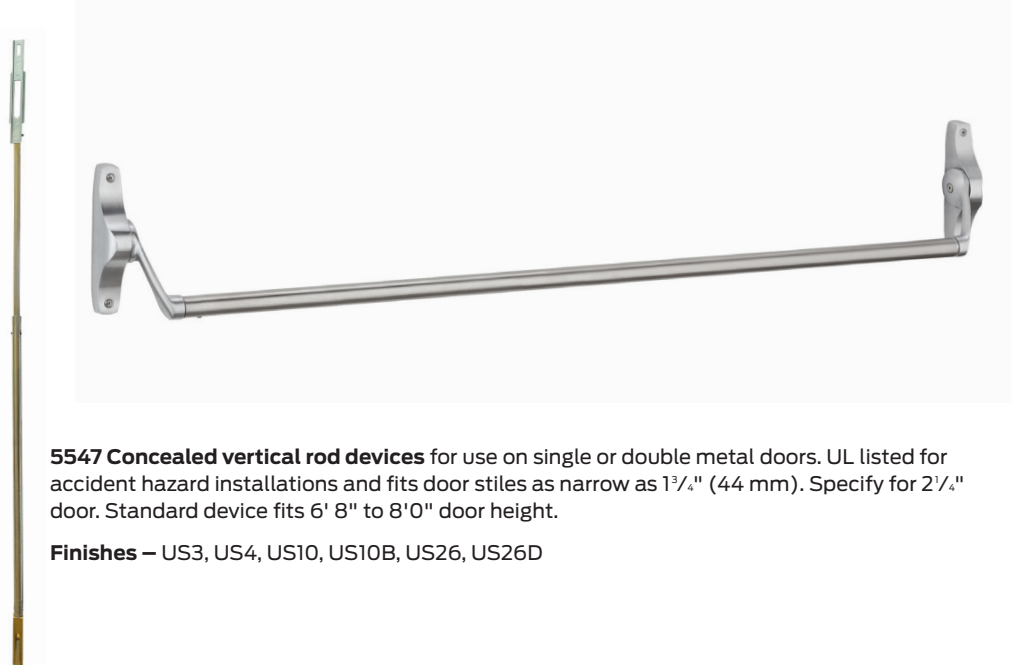
#### Crossbar monitor switch

- Signals use of an opening
- SPDT switch to monitor crossbar

Standard trim

|                              | EO               | NL   | L  |
|------------------------------|------------------|--|--|
|                              | <b>Exit only</b> | <br><b>Night latch</b><br>Key retracts latch bolt | <br><b>Lever</b><br>Locks/unlocks |
| <b>Product description</b>   | 5575EO-F         | 5575NL-F   | 5575L-F  |
| <b>Trim description</b>      | —                | 550DT  | 375L   |
| <b>Escutcheon plate size</b> | —                | —  | 10½" x 2"  |
| <b>Pull overall length</b>   | —                | 3 <sup>5</sup> / <sub>8</sub> " x 11 <sup>9</sup> / <sub>16</sub> "  | —  |
| <b>Pull center to center</b> | —                | 10"  | —  |
| <b>Projection</b>            | —                | 2 <sup>5</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> "  | 2 <sup>5</sup> / <sub>8</sub> "  |
| <b>ANSI function</b>         | 01               | 03   | 08   |
| <b>Cylinder type</b>         | —                | 1¼" Mortise  | Mortise  |
| <b>Handing</b>               | Handed           | Handed   | Handed   |
| <b>Sex bolts furnished</b>   | 2                | 2  | —  |

# 5547 concealed vertical rod exit device



**5547 Concealed vertical rod devices** for use on single or double metal doors. UL listed for accident hazard installations and fits door stiles as narrow as 1 3/4" (44 mm). Specify for 2 1/4" door. Standard device fits 6' 8" to 8'0" door height.

**Finishes** – US3, US4, US10, US10B, US26, US26D



**Hex key dogging** comes standard on 5547 Series concealed vertical rod exit devices








**RX**  
**Crossbar monitor switch**  
 • Signals use of an opening  
 • SPDT switch to monitor crossbar

## Specifications

|                                   |  |
|-----------------------------------|--|
| Device functions                  | EO/DT/NL/L/TL  |
| Crossbar length                   | 30" for 3' door, 42" for 4' door, Handed, field reversible   |
| Crossbar height to finished floor | 36 13/16" (935 mm) at center   |
| Lock stile case                   | 7 1/4" x 1 3/16" x 2 1/4" (184 mm x 30 mm x 57 mm)   |
| Hinge stile case                  | 7 1/4" x 1 3/16" x 2 1/4" (184 mm x 30 mm x 57 mm)   |
| Vertical rods-hexagon             | 3/8" (10 mm) adjustable top rod  |
| Crossbar tubing                   | 1" (25 mm)   |
| Projection                        | Crossbar neutral – 3 3/4" (95 mm)<br>Crossbar depressed – 2 3/8" (60 mm)                               |
| Latch bolt                        | 1/2" (13 mm), throw  |
| Fasteners and Sex bolts (SBN)     | Device ships with screws and SBNs for 1-3/4" thick door, specify door thickness if greater than 1-3/4" |
| Wood frame strikes                | 472U for 1 3/4" door and 473U for 2 1/2" door.   |
| <b>Outside trim</b>               | <b>Hollow metal</b><br>555NL<br>550DT<br>376 L<br>376T x 550DT   |
| <b>Electrical options</b>         | <b>RX</b> Crossbar monitor switch<br><b>E</b> Electric unlocking (BE trim only)                        |
| <b>Mechanical options</b>         | <b>RCB</b> Reinforced crossbar<br><b>KN</b> Knurled crossbar   |
| <b>Strikes</b>                    | <b>471U</b> - Top-unfinished<br><b>304L</b> - Bottom-unfinished  |

Standard trim

|                       | EO        | DT  | NL  | NLOP  | L  | TL  |
|-----------------------|-----------|--|--|---|---|--|
|                       | Exit only | Dummy trim<br>Pull when dogged   | Night latch<br>Key retracts latch bolt   | Night latch<br>optional pull<br>Key retracts latch bolt                                 | Lever<br>Key unlocks & locks  | Key Locks<br>Thumbturn   |
| Product description   | 5547EO    | 5547DT   | 5547NL   | 5547NLOP  | 5547L   | 5547TL   |
| Trim description      | —         | 550DT  | 555NL  | 555NL-CA  | 376L  | 550DT/376T   |
| Escutcheon plate size | —         | —  | —  | —   | 7½" x 1⅞"   | 7½" x 1⅞"  |
| Pull overall length   | —         | 11 9⁄16" x 3 5⁄8"  | 11 9⁄16" x 3 5⁄8"  | —   | —   | —  |
| Projection            | —         | 2 5⁄8" x 1 7⁄8"  | 2 5⁄8" x 1 7⁄8"  | 7⁄8"  | 2 5⁄8"  | 1 13⁄16"   |
| ANSI function         | 01        | 02   | 03   | 03  | 08  | 11   |
| Cylinder type         | —         | —  | Rim  | Rim   | Mortise   | Mortise  |
| Handing               | —         | Handed   | Handed   | Handed  | Handed  | Handed   |
| Sex bolts furnished   | 2         | 2  | 2  | 2   | 2   | 2  |

Notes

- For 5547L, minimum control centerline of lever or thumbturn is 49 7⁄8" and the minimum stile width is 1 3⁄4".
- Electrified lever operation available, must be blank escutcheon (L-BE).
- NY5547L is available to meet ADA requirements of 45 13⁄16" lever height.
- NY5547 with a 38" device centerline is available to meet California ADA requirements of 44" lever height.
- NYCA5547L with a 38" device centerline is available to meet California ADA requirements of 44" lever height.

## 🔥 5547-F concealed vertical rod fire exit device



**5547-F Fire exit concealed vertical rod devices** for use on 8' x 8' (2438 mm x 2438 mm) double metal doors swinging same direction or double egress. UL listed for up to 3 hour labeled installations and fits door stiles as narrow as 4<sup>3</sup>/<sub>4</sub>" (121 mm). Standard device fits 6'8" to 8'0" door height

Double doors swinging same direction using a pair of 5547-F devices must not have an overlapping astragal.

**Finishes** – US3, US4, US10, US10B, US26, US26D



301L

### Specifications

|                                   |   |                                   |
|-----------------------------------|---|-----------------------------------|
| Device functions                  | EO/L/TL   |                                   |
| Crossbar length                   | 30" for 3' door, 42" for 4' door  |                                   |
| Crossbar height to finished floor | 36 <sup>13</sup> / <sub>16</sub> " (935 mm) at center   |                                   |
| Lock stile case                   | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>3</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm) |                                   |
| Hinge stile case                  | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>3</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm) |                                   |
| Vertical rods-hexagon             | 3 <sup>3</sup> / <sub>8</sub> " (10 mm) adjustable top rod  |                                   |
| Crossbar tubing                   | 1" (25 mm)  |                                   |
| Projection                        | Crossbar neutral – 3 <sup>3</sup> / <sub>4</sub> " (95 mm)<br>Crossbar depressed – 2 <sup>3</sup> / <sub>8</sub> " (60 mm)    |                                   |
| Latch bolt                        | 5/8", throw   |                                   |
| Fasteners and Sex bolts (SBN)     | Device ships with screws and SBNs for 1-3/4" thick door, specify door thickness if greater than 1-3/4"                        |                                   |
| Outside trim                      | <b>Hollow metal</b><br>376T x 609DT<br>371L   |                                   |
| Electrical options                | <b>RX</b>   | Crossbar monitor switch           |
|                                   | <b>E</b>  | Electric unlocking (BE trim only) |
| Mechanical options                | <b>RCB</b>  | Reinforced crossbar               |
|                                   | <b>KN</b>   | Knurled crossbar                  |
| Strikes                           | <b>301L</b> - Bottom-unfinished   |                                   |



#### RX

##### Crossbar monitor switch

- Signals use of an opening
- SPDT switch to monitor crossbar



Standard trim

|                              | EO        | L  | TL   |
|------------------------------|-----------|--|--|
|                              | Exit only | <br><b>Lever</b><br>Key unlocks & locks | <br><b>Key locks</b><br>Thumbturn |
| <b>Product description</b>   | 5547EO-F  | 5547L-F  | 5547TL-F   |
| <b>Trim description</b>      | —         | 371L   | 609DT/376T   |
| <b>Escutcheon plate size</b> | —         | 7 1/2" x 1 11/16"  | 7 1/2" x 1 11/16"  |
| <b>Pull overall length</b>   | —         | —  | —  |
| <b>Projection</b>            | —         | 2 5/8"   | 1 13/16"   |
| <b>ANSI function</b>         | 01        | 08   | 11   |
| <b>Cylinder type</b>         | —         | Mortise  | Mortise  |
| <b>Handing</b>               | —         | Handed   | Handed   |
| <b>Optional trim</b>         |           |  |  |
| <b>Sex bolts furnished</b>   | 2         | 2  | 2  |

Notes

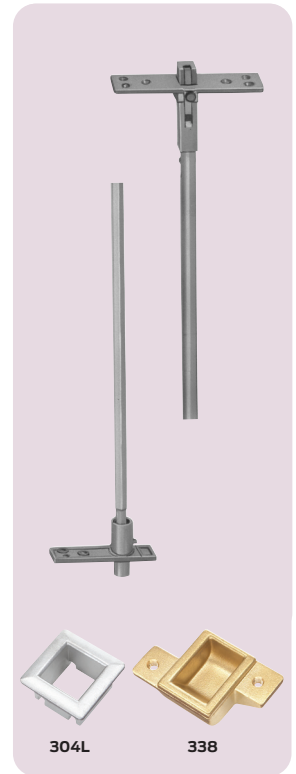
- Electrified lever operation available, must be blank escutcheon (L-BE).

# 5547WDC wood door concealed vertical rod exit device

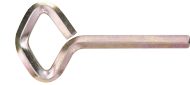


**5547WDC Concealed vertical rod devices** for use on single or double wood doors. Fits door stiles as narrow as 4" (102 mm).

**Finishes** – US3, US4, US10, US10B, US26, US26D




**Hex key dogging** comes standard on 5547WDC Series wood concealed vertical rod exit devices



**RX**  
**Crossbar monitor switch**  
 • Signals use of an opening  
 • SPDT switch to monitor crossbar

| Specifications                    |  |
|-----------------------------------|--|
| Device functions                  | EO/DT/NL/L /TL   |
| Crossbar length                   | 30" for 3' door, 42" for 4' door   |
| Crossbar height to finished floor | 36 <sup>13</sup> / <sub>16</sub> " (935 mm) at center  |
| Lock stile case                   | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>13</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm) |
| Hinge stile case                  | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>3</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm)  |
| Vertical rods-hexagon             | <sup>3</sup> / <sub>8</sub> " (10 mm) adjustable top rod   |
| Crossbar tubing                   | 1" (25 mm)   |
| Projection                        | Crossbar neutral – 3 <sup>3</sup> / <sub>4</sub> " (95 mm)<br>Crossbar depressed – 2 <sup>3</sup> / <sub>8</sub> " (60 mm)     |
| Latch bolt                        | 5/8" (16mm) , throw  |
| Fasteners and Sex bolts (SBN)     | Device ships with screws and SNBs for 1-3/4" thick door, specify door thickness if greater than 1-3/4"                         |
| Wood frame strikes                | 472U for 1 <sup>3</sup> / <sub>4</sub> " door and 473U for 2 <sup>1</sup> / <sub>4</sub> " door.                               |
| <b>Outside trim</b>               | <b>Wood door</b><br>376-WDC-L<br>556NL<br>550DT<br>376-WDC-T x 550DT   |
| <b>Electrical options</b>         | <b>RX</b> Crossbar monitor switch<br><b>E</b> Electric unlocking (BE trim only)  |
| <b>Mechanical options</b>         | <b>RCB</b> Reinforced crossbar<br><b>KN</b> Knurled crossbar   |
| <b>Strikes</b>                    | <b>378</b> - Top<br><b>304L</b> - Bottom, unfinished   |

Standard trim

|                       | EO  | DT  | NL  | NLOP   | L   | TL  |
|-----------------------|---|---|---|--|---|---|
|                       |  |  |  |  |  |  |
|                       | <b>Exit only</b>  | <b>Dummy trim</b><br>Pull when dogged   | <b>Night latch</b><br>Key retracts latch bolt                                     | <b>Night latch optional pull</b><br>Key retracts latch bolt                        | <b>Lever</b><br>Key unlocks & locks   | <b>Key locks thumbturn</b>  |
| Product description   | 5547WDC-EO  | 5547WDC-DT  | 5547WDC-NL  | 5547WDC-NLOP   | 5547WDC-L   | 5547WDC-TL  |
| Trim description      | —   | 550DT   | 556-NL  | 556NL-CA   | 376WDC-L  | 550DT/<br>376WDC-T  |
| Escutcheon plate size | —   | —   | —   | —  | 7½" x 1⅞"   | 7½" x 1⅞"   |
| Pull overall length   | —   | 11 9/16" x 3 5/8"   | 11 9/16" x 3 5/8"   | —  | —   | —   |
| Projection            | —   | 2 5/8" x 1 7/8"   | 2 5/8" x 1 7/8"   | 1-1/8"   | 2 5/8"  | 1 13/16"  |
| ANSI function         | 01  | 02  | 03  | 03   | 08  | 11  |
| Cylinder type         | —   | —   | Rim   | Rim  | Mortise   | Mortise   |
| Handing               | —   | Handed  | Handed  | Handed   | Handed  | Handed  |
| Sex bolts furnished   | 2   | 2   | 2   | 2  | 2   | 2   |

Notes

- For 5547WDC-L, minimum control centerline of lever or thumbturn is 45<sup>13</sup>/<sub>16</sub>" and the minimum stile width is 1<sup>3</sup>/<sub>4</sub>".
- NY5547WDC-L with a 38" device centerline is available to meet California ADA requirements of 44" lever height.
- CA5547WDC-L with a 38" centerline is available to meet California ADA requirements of 44" lever height.

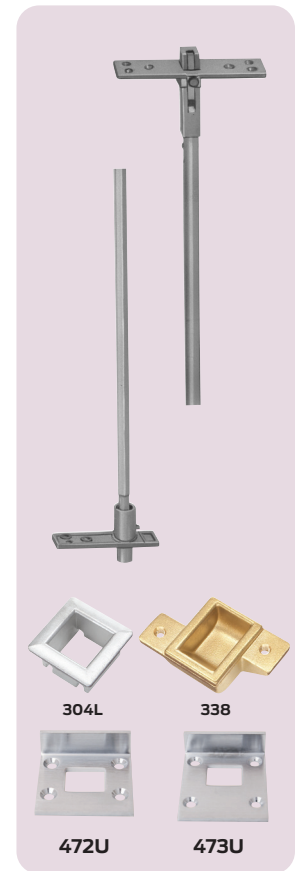
# 🔥 5547WDC-F wood door concealed vertical rod fire exit device



**5547WDC-F Fire exit concealed vertical rod devices** for use on 8' x 9'3" (2438 mm x 2819 mm) double wood doors swinging same direction or double egress. UL listed for up to 90 minute doors and fits stiles as narrow as 4<sup>3</sup>/<sub>4</sub>" (121 mm). Standard device fits 6'8" to 8'0" door height

Double doors swinging same direction using a pair of 5547WDC-F devices must not have an overlapping astragal. Device is field reversible.

**Finishes** – US3, US4, US10, US10B, US26, US26D



## Specifications

|                                   |   |
|-----------------------------------|---|
| Device functions                  | EO/L/TL /NL   |
| Crossbar length                   | 30" for 3' door, 42" for 4' door  |
| Crossbar height to finished floor | 36 <sup>13</sup> / <sub>16</sub> " (935 mm) at center   |
| Lock stile case                   | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>3</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm) |
| Hinge stile case                  | 7 <sup>1</sup> / <sub>4</sub> " x 1 <sup>3</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> " (184 mm x 30 mm x 57 mm) |
| Vertical rods-hexagon             | <sup>3</sup> / <sub>8</sub> " (10 mm) adjustable top rod  |
| Crossbar tubing                   | 1" (25 mm)  |
| Projection                        | Crossbar neutral – 3 <sup>3</sup> / <sub>4</sub> " (95 mm)<br>Crossbar depressed – 2 <sup>3</sup> / <sub>8</sub> " (60 mm)    |
| Latch bolt                        | <sup>5</sup> / <sub>8</sub> ", throw  |
| Fasteners and Sex bolts (SBN)     | Device ships with screws and SNBs for 1-3/4" thick door, specify door thickness if greater than 1-3/4"                        |
| Wood frame strikes                | 472U for 1 <sup>3</sup> / <sub>4</sub> " door and 473U for 2 <sup>1</sup> / <sub>4</sub> " door.                              |
| Outside trim                      | <b>Wood door</b><br>376WDC-L<br>556NL<br>550DT<br>376WDC-T x 550DT  |
| Electrical options                | <b>RX</b> Crossbar monitor switch<br><b>E</b> Electric unlocking (BE trim only)   |
| Mechanical options                | <b>RCB</b> Reinforced crossbar<br><b>KN</b> Knurled crossbar  |
| Strikes                           | <b>378</b> - Top<br><b>304L</b> - Bottom, unfinished  |





### RX

#### Crossbar monitor switch

- Signals use of an opening
- SPDT switch to monitor crossbar



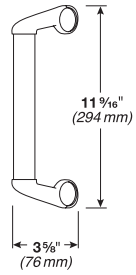
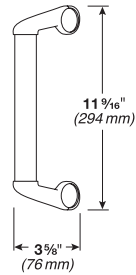
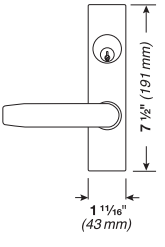
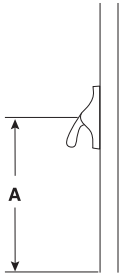
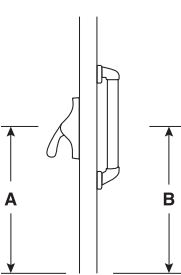
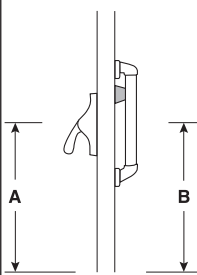
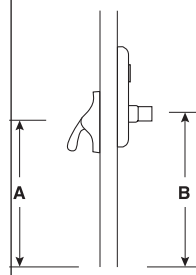
Standard trim

|                              | EO               | NL  | NLOP  | L   | TL  |
|------------------------------|------------------|---|---|---|---|
|                              |                  |  |  |  |  |
|                              | <b>Exit only</b> | <b>Night latch</b><br>Key retracts latch bolt                                     | <b>Night latch optional pull</b><br>Key retracts latch bolt                       | <b>Lever</b><br>Key unlocks & locks   | <b>Key locks thumbturn</b>  |
| <b>Product description</b>   | 5547WDC-EO-F     | 5547WDC-NL-F  | 5547WDC-NLOP-F  | 5547WDC-L-F   | 5547WDC-TL-F  |
| <b>Trim description</b>      | —                | 556NL   | 556NL-CA  | WDC-L   | 550DT/376WDC-T  |
| <b>Escutcheon plate size</b> | —                | —   |   | 7½" x 1⅞"   | 7½" x 1⅞"   |
| <b>Pull overall length</b>   | —                | 11 9/16" x 3 5/8"   |   | —   | —   |
| <b>Projection</b>            | —                | 2 5/8" x 1 7/8"   | 1-1/8"  | 2 5/8"  | 1 13/16"  |
| <b>ANSI function</b>         | 01               | 03  | 03  | 08  | 11  |
| <b>Cylinder type</b>         | —                | Rim   | Rim   | Mortise   | Mortise   |
| <b>Handing</b>               | —                | Handed  | Handed  | Handed  | Handed  |
| <b>Sex bolts furnished</b>   | 2                | 2   | 2   | 2   | 2   |

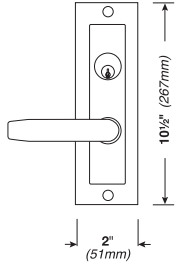
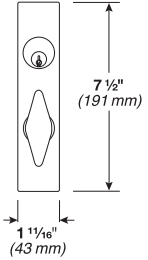
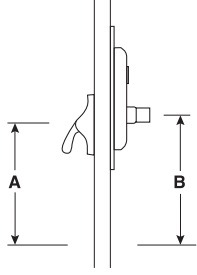
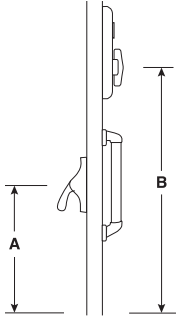
Notes

- For 5547WDC-L, minimum control centerline of lever or thumbturn is 45<sup>3</sup>/<sub>16</sub>" and the minimum stile width is 1<sup>3</sup>/<sub>4</sub>".
- NY5547WDC-L with a 38" device centerline is available to meet California ADA requirements of 44" lever height.

# Trim options

| Function                                  | 01  | 02   | 03  | 08  |   |
|---|---|--|---|---|---|
|   | Exit only   | Pull when dogged   | Key retracts latch bolt   | Key locks lever   |   |
| Trim number and dimensions                |   | 550DT<br> | 550DT<br>555NL-5547<br>556NL-5547WDC<br> | 371L-5547F<br>376L-5547/5547WDC<br>379L-55 Rim<br> |   |
| Device/trim center line to finished floor |  |           |    |    |   |
| Projection/Offset                         | —   | 2 <sup>5</sup> / <sub>8</sub> " (67 mm)<br>1 <sup>7</sup> / <sub>8</sub> " (48 mm)         | 2 <sup>5</sup> / <sub>8</sub> " (67 mm)<br>1 <sup>7</sup> / <sub>8</sub> " (48 mm)  | 2 <sup>5</sup> / <sub>8</sub> " (67 mm)   |   |
| Rim                                       | Panic   | 55EO   | 55DT  | 55NL  | 55L   |
|   | Ctr. line   | A 39 <sup>13</sup> / <sub>16</sub> " (1011 mm)   | A 39 <sup>13</sup> / <sub>16</sub> " (1011 mm)<br>B 39 <sup>13</sup> / <sub>16</sub> " (1011 mm)                            | A 39 <sup>13</sup> / <sub>16</sub> " (1011 mm)<br>B 39 <sup>13</sup> / <sub>16</sub> " (1011 mm)                                      | A 39-13/16" (1011 mm)<br>B 38-5/16" (973mm)   |
| Mortise lock                              | Panic   | 5575EO   | 5575DT  | 5575NL  | —   |
|   | Fire  | 5575EO-F   | —   | 5575NL-F  | —   |
|   | Ctr. line   | —  | —   | —   | —   |
| Concealed vertical rod lock               | Panic   | 5547EO/5547WDC-EO  | 5547DT/5547WDC-DT   | 5547NL/5547WDC-NL   | 5547L/5547WDC-L   |
|   | Fire  | 5547EO-F /5547WDC-EO-F   | —   | 5547 WDC-NL-F   | 5547L-F   |
|   | Ctr. line   | —  | —   | —   | A 39 <sup>13</sup> / <sub>16</sub> " (1011mm)<br>B 40 <sup>7</sup> / <sub>16</sub> " (1027 mm)<br>for 5547L-F x 371L<br>B 53 1/2" (1359 mm)<br>for 5547L and<br>5547WDC-L-F |
| Cylinder type required                    | Rim   | —  | —   | Rim   | Mortise   |
|   | Mortise   | —  | —   | Mortise   | Mortise   |
|   | CVR.  | —  | —   | Rim   | Mortise   |

## Trim options

| Function                                  |           | 08  | 11   |
|---|-----------|---|--|
|   |           | <b>Key locks lever</b>  | <b>Key locks thumbturn (pull required)</b>   |
| Trim number and dimensions                |           | 375-L<br>                  | 376T x 550DT-5547/5547WDC<br>376T x 609DT - 5547F<br> |
| Device/trim center line to finished floor |           |                            |    |
| Projection                                |           | 2 <sup>5</sup> / <sub>8</sub> " (67 mm)   | 1 <sup>13</sup> / <sub>16</sub> " (46 mm)  |
| Rim                                       | Panic     | —   | —  |
|   | Ctr. line | —   | —  |
| Mortise lock                              | Panic     | 5575L   | —  |
|   | Fire      | 5575L-F   | —  |
|   | Ctr. line | <b>A</b> 39 <sup>13</sup> / <sub>16</sub> " (1011 mm)<br><b>B</b> 38 <sup>1</sup> / <sub>2</sub> " (978 mm) |  |
| Concealed vertical rod lock               | Panic     | —   | 5547TL/5547WDC-TL  |
|   | Fire      |   | 5547TL-F/5547WDC-TL-F  |
|   | Ctr. line | —   | <b>A</b> 39 <sup>13</sup> / <sub>16</sub> " (1011 mm)<br><b>B</b> 53 <sup>1</sup> / <sub>2</sub> " (1359 mm)                             |
| Additional SNB requirements               |           | 2   | 2  |
| Cylinder type required                    | Rim       | —   | —  |
|   | Mortise   | —   | —  |
|   | CVR.      | Mortise   | Mortise  |

## 55 strike/stile information

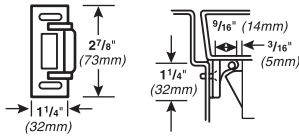
| Device type                        | Standard single door                |   | Standard double door                    |   | Optional single door               |   | Optional double door  |   |
|------------------------------------|-------------------------------------|---|---|---|------------------------------------|---|---|---|
|                                    | Strike                              | Stile                                   | Strike w/mullion                        | Stile                                   | Strike                             | Stile   | Strike w/mullion  | Stile   |
| 55 Rim                             | 1409                                | 1 <sup>3</sup> / <sub>4</sub> " (44mm)  | 1408 x 5754                             | 1 <sup>3</sup> / <sub>4</sub> " (44mm)  | 299<br>1410<br>1606<br><br>264     | 2 <sup>13</sup> / <sub>16</sub> " (71mm)<br>1 <sup>3</sup> / <sub>4</sub> " (44mm)<br>2 <sup>3</sup> / <sub>8</sub> " (60mm)<br><br>2 <sup>9</sup> / <sub>16</sub> " (65mm) | 299 x 5654<br>264 x 5654<br>1606 x 1654<br>299 x 4954<br>264 x 4954 | 2 <sup>3</sup> / <sub>4</sub> " (70mm)<br>2 <sup>1</sup> / <sub>2</sub> " (64mm)<br>2 <sup>3</sup> / <sub>4</sub> " (70mm)<br>3 <sup>3</sup> / <sub>16</sub> " (81mm)<br>2 <sup>15</sup> / <sub>16</sub> " (75mm) |
| 5575                               | 575                                 | 4 <sup>3</sup> / <sub>4</sub> " (121mm) | —                                       | —                                       | —                                  | —   | 575-2<br>576A-576B  | 4 <sup>3</sup> / <sub>4</sub> " (121mm)   |
| 5575-F                             | 575                                 | 4 <sup>3</sup> / <sub>4</sub> " (121mm) | —                                       | —                                       | —                                  | —   | 575-2<br>576A-576B  | 4 <sup>3</sup> / <sub>4</sub> " (121mm)   |
| 5547                               | STRIKE                              |   | STILE                                   |   | STRIKE                             |   | STILE   |   |
|                                    | 471U (Top)<br>304L (Bottom)         |   | Single door                             | 1 <sup>1</sup> / <sub>8</sub> " (48mm)  | 472U/473U (Top)<br>For wood frames |   | Single door   | 1 <sup>1</sup> / <sub>8</sub> " (48mm)  |
|                                    |                                     |   | Two vertical rod devices                | 1 <sup>3</sup> / <sub>4</sub> " (44mm)  |                                    |   | Two vertical rod devices  | 1 <sup>3</sup> / <sub>4</sub> " (44mm)  |
| Vertical rod w/mortise lock device |                                     |   | 4 <sup>3</sup> / <sub>4</sub> " (121mm) | Vertical rod w/mortise lock device      |                                    |   | 4 <sup>3</sup> / <sub>4</sub> " (121mm)                             |   |
| 5547WDC                            | 338 (Top)<br>304L (Bottom)          |   | Single door                             | 4" (127mm)                              | 472U/473U (Top)<br>For wood frames |   | Single door   | 4" (127mm)  |
|                                    |                                     |   | Two vertical rod devices                | 4" (127mm)                              |                                    |   | Two vertical rod devices  | 4" (127mm)  |
| 5547-F                             | Soffit Latch (Top)<br>301L (Bottom) |   | Two vertical rod devices                | 4 <sup>3</sup> / <sub>4</sub> " (121mm) | 385A (Bottom)                      |   | Vertical rod w/mortise lock device                                  | 4 <sup>3</sup> / <sub>4</sub> " (121mm)   |
|                                    |                                     |   | Vertical rod w/mortise lock device      | 4 <sup>3</sup> / <sub>4</sub> " (121mm) |                                    |   |   |   |
| 5547WDC-F                          | 338 (Top)<br>304L (Bottom)          |   | Two vertical rod devices                | 4" (127mm)                              | 472U/473U (Top)<br>For wood frames |   | Two vertical rod devices  | 4" (127mm)  |



# Strike application/minimum stile

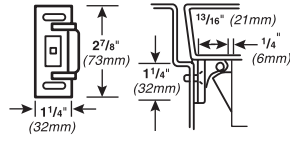
## Strikes for rim devices

264



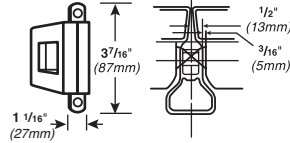
Projection  $\frac{9}{16}$ " (14mm)

299

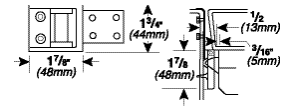


Projection  $\frac{13}{16}$ " (21mm)

1408

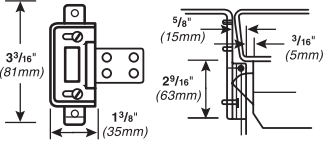


1409 – Blade stop



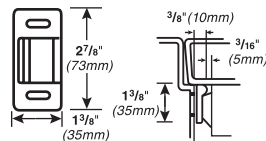
One per pair of doors

1410 – Integral stop



Projection  $\frac{1}{2}$ " (13mm)

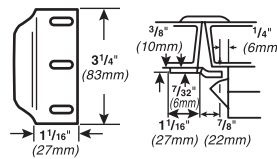
1606



Projection  $\frac{3}{8}$ " (10mm)

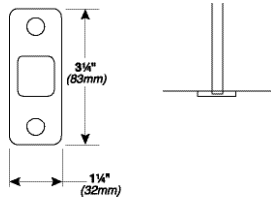
1609

For rim/vertical rod  
consult factory - panic only



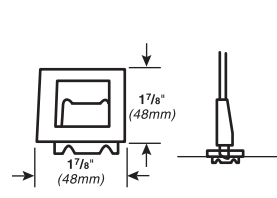
## Strikes for vertical rod devices

301L



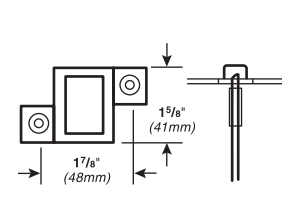
Mortise  $\frac{3}{4}$ " (19mm)

304L



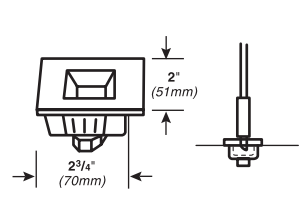
Mortise  $\frac{13}{16}$ " (21mm)

338



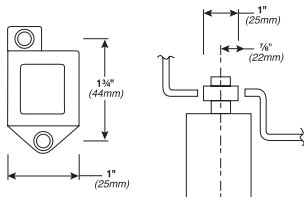
Projection  $\frac{5}{8}$ " (16mm)

385A



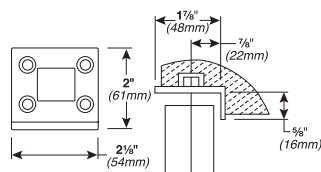
Mortise  $2\frac{1}{2}$ " (64mm)

471U



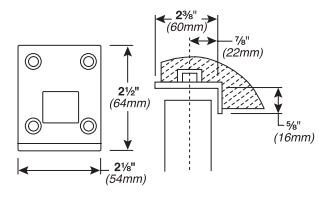
Hollow metal frame

472U



Wood frame  $1\frac{3}{4}$ " (44mm) thick doors - surface mounted

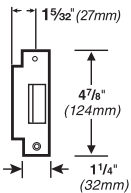
473U



Wood frame  $2\frac{1}{4}$ " (57mm) thick doors - surface mounted

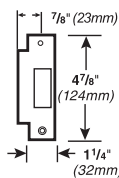
## Strikes for mortise devices

575



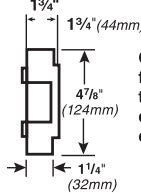
For use on  $1\frac{3}{4}$ " (44mm) or  $2\frac{1}{4}$ " (57mm) Single door and  $2\frac{1}{4}$ " (57mm) double door with coordinator.

575-2



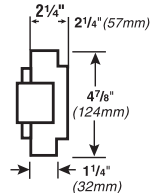
For use on  $1\frac{3}{4}$ " (44mm) thick double door with coordinator and astragal

576A



Open back strike for  $1\frac{3}{4}$ " (44mm) thick double doors without coordinator.

576B



Open back strike for  $2\frac{1}{4}$ " (57mm) thick double doors without coordinator.

– Not for use with astragals  
– For use on wood doors, contact door manufacturer

– Acceptable for 90 minute pair of hollow metal doors

# 55 electrical options

## E5575 Electric mortise lock device



The E5575 electric mortise lock device has all the versatility and advantages of the 5575 mortise lock device, plus the advantage of being electrically controllable by a remote switching device, an access control or automatic device, or an automatic fire alarm system. The E5575 feature controls the locking of the outside trim. When unlocked, the door remains latched, preserving the fire rating of the door and making it particularly useful where codes permit locking, but require unlocking during a fire emergency.

### Standard features:

- Field reversible mortise lock
- 24 VDC continuous duty solenoid
- Tamper resistant (auxiliary dead latch)
- Silent operation
- Corrosion resistant
- Signaling functions
- Key mechanically retracts latch bolt

### Optional features:

- Fail safe (locked when energized, unlocked when de-energized or during power failure, specify with suffix "FS").
- Fail secure (unlocked when energized — specify with suffix "FSE"). Outside trim automatically relocks, unless held unlocked electrically.
- 24 VAC (by adding SO option).
- 12 VDC or 12 VAC with SO option.

### To order, specify:

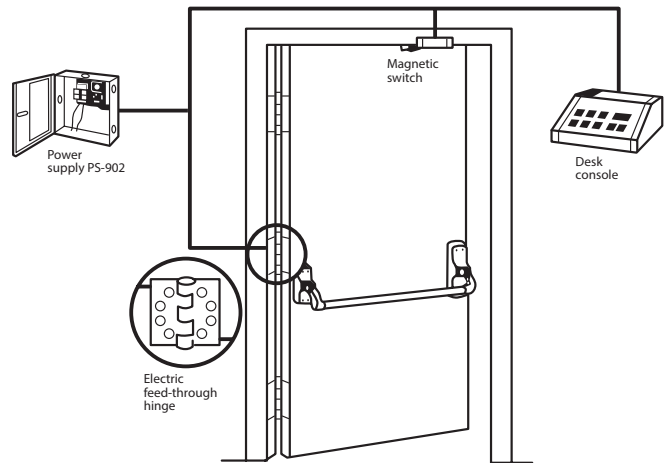
- 1a. E5575 or E5575F.
- 1b. E7500 (if lock only is required).
2. FS or FSE.
3. Voltage.
4. Handing, LHR or RHR
5. Outside trim. "L-BE" function only. When using with "L" function, no cylinder operation is available. Outside control is furnished "BE".

## E - Electric unlocking of outside trim (BE only)

Available in Fail Secure (FSE) or Fail Safe (FS) options. 24VDC furnished as standard, 12 VDC available.

### To order, specify:

1. E prefix:
  - E371L-BE / E376L-BE = for use with concealed vertical rods
  - E376WDC-L-BE = for use with wood door concealed devices
  - E379L-BE = for use with rim devices
2. FS or FSE
3. Voltage
4. Handing, LHR or RHR



Adaptable for openings where continuous latching is required while the trim may be electrically locked or unlocked from a remote location — stairwells, exterior doors, etc.

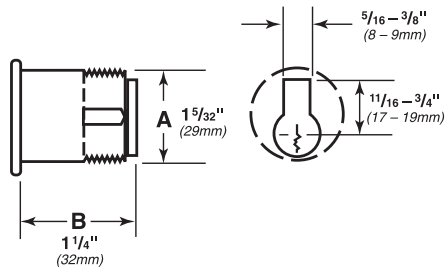
## Device options and accessories

### Cylinders

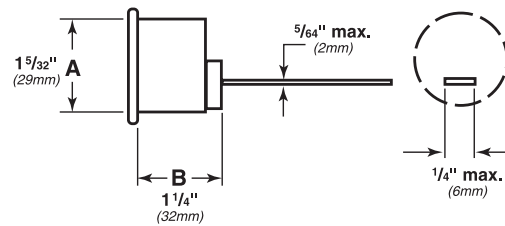
Cylinders are not furnished with device or trim and must be specified when ordering. Rim and concealed vertical rod exit devices use rim type cylinders. Mortise lock exit devices and series 370 controls use mortise type cylinders.



**Mortise — 3215** (Schlage 20-001, B502-191 cam)



**Rim — 3216** (Schlage 20-022 cam)

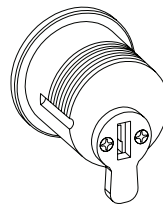


### Conversion kit — NL

NL Kit is used for converting 55DT or 55EO to 55NL for night latch function. Kit includes NL cam only.

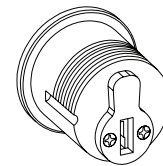
The 55DT trim, 3216 rim cylinder, and 110NL/MD/WDC cylinder assemblies must be ordered separately.

**Dogged (inverted) cam**



For cylinder dogging  
Special dogging

**Undogged cam (standard operations)**



Undogged cam  
(standard operations)

## Additional information

### UL Listed — Fire exit hardware label/opening size




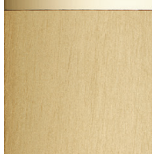

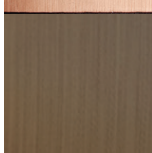
| Exit device | Single door        | Double door              |                             |                    |
|-------------|--------------------|--------------------------|-----------------------------|--------------------|
|             |                    | Same direction vert/vert | Same direction vert/mortise | Double egress      |
| 5575-F      | 3 Hour<br>4' x 10' | —                        | 3 Hour 8' x 10'             | —                  |
| 5547-F      | —                  | 90 Min. 8' x 8'          | 3 Hour 8' x 8'              | 3 Hour 8' x 8'     |
| 5547-F-WDC  | —                  | 90 Min. 8' x 9' 3"       | —                           | 90 Min. 8' x 9' 3" |

### ANSI Function, grade & type

| Function | Grade 1, type 4 | Grade 1, type 3 & 10 | Grade 1, type 6 & 8            |
|----------|-----------------|----------------------|--------------------------------|
| 01       | 55EO            | 5575EO<br>5575EO-F   | 5547EO/5547WDCEO/F<br>5547EO-F |
| 02       | 55DT            | 5575DT/F             | 5547DT/5547WDCDT/F             |
| 03       | 55NL            | 5575NL<br>5575NL-F   | 5547NL/5547WDCNL/F             |
| 08       | 55L             | 5575L                | 5547L-F/5547EDCL/F             |
| 11-12    | —               | —                    | 5547TL<br>5547TL-F             |
| 11-12    | —               | —                    | 5547TL-WDC<br>5547TL-WDC-F     |

## 55 Series finishes

### Finishes\*

|   | Color                 | US Number | BHMA Number |
|---|-----------------------|-----------|-------------|
|    | Chromium, polished    | US26      | 625         |
|    | Chromium, dull        | US26D     | 626         |
|    | Brass, polished       | US3       | 605         |
|    | Brass, dull           | US4       | 606         |
|   | Bronze, dull          | US10      | 612         |
|  | Bronze, dull-oxidized | US10B     | 613         |

### Special finishes

|  | Color           | US Number | BHMA Number |
|--|-----------------|-----------|-------------|
|  | Brass, polished | US3A      | 605         |
|  | Brass, dull     | US4A      | 606         |
|  | Aged bronze     | 643E      |             |
|  | Sprayed black   | SPBLK     |             |

\* **Note:** Durable powder coated finishes available at specific special request. PLEASE CONTACT FACTORY.

# Notes

# Notes



## About Allegion

Allegion (NYSE: ALLE) is a global pioneer in seamless access, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion secures people and assets with a range of solutions for homes, businesses, schools and institutions.

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