

**VON DUPRIN®**

INPACT™  
94 and 95

Exit Device



# Introduction

## Flexible Solutions for Real-World Applications

There's a reason why customers have trusted Von Duprin® to keep them safe for more than 100 years. From robust materials to flexible design, Von Duprin products are engineered with you in mind. Quiet electric latch retraction (QEL) and field reversible handing provide versatility and allow 94/95 Series devices to be easily customized for your needs.

Commonly used in facilities where building openings must accommodate high volumes of people and equipment, the INPACT 94/95 Series provides a recessed push pad design that can reduce impact and protect it from abuse. A variety of finishes, trim functions and mechanical and electronic options allow you to accommodate for a variety of 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 Support



[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/)

---

### Ordering



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



Fax: 1-800-999-0328

## Table of contents

### General Information

---

Options and accessories	4
How to order	5
Popular applications and handling	6
INPACT™ trim operation	6
Lever styles	7

### Exit Devices

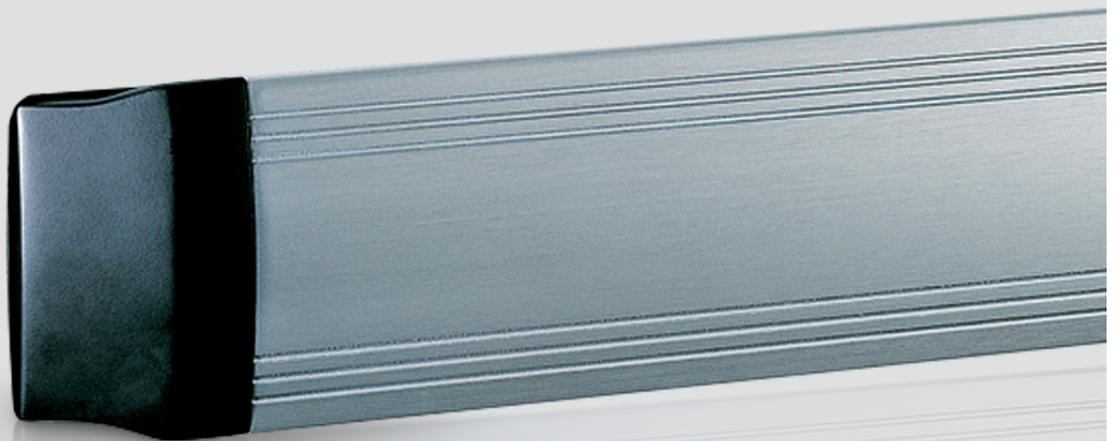
---

9447/9547 INPACT™ concealed vertical rod devices	8
9447/9547 INPACT™ concealed vertical rod fire exit device	10
9475/9575 mortise lock device	12
9475/9575-F mortise lock fire exit device	14

### Additional Information

---

INPACT™ device options and accessories	16
INPACT™ trim selection	17
UL listings, fire exit hardware label / opening size	18
Finishes	18
INPACT™ integrated door system	19



## Options and accessories

<b>Applications &amp; trim operation</b>	Features Appearance and trim options Lever styles
<b>Trim options</b>	Trim selection Trim options
<b>Specifications</b>	UL listed Finishes
<b>Additional information</b>	Single door Double door

### Symbols

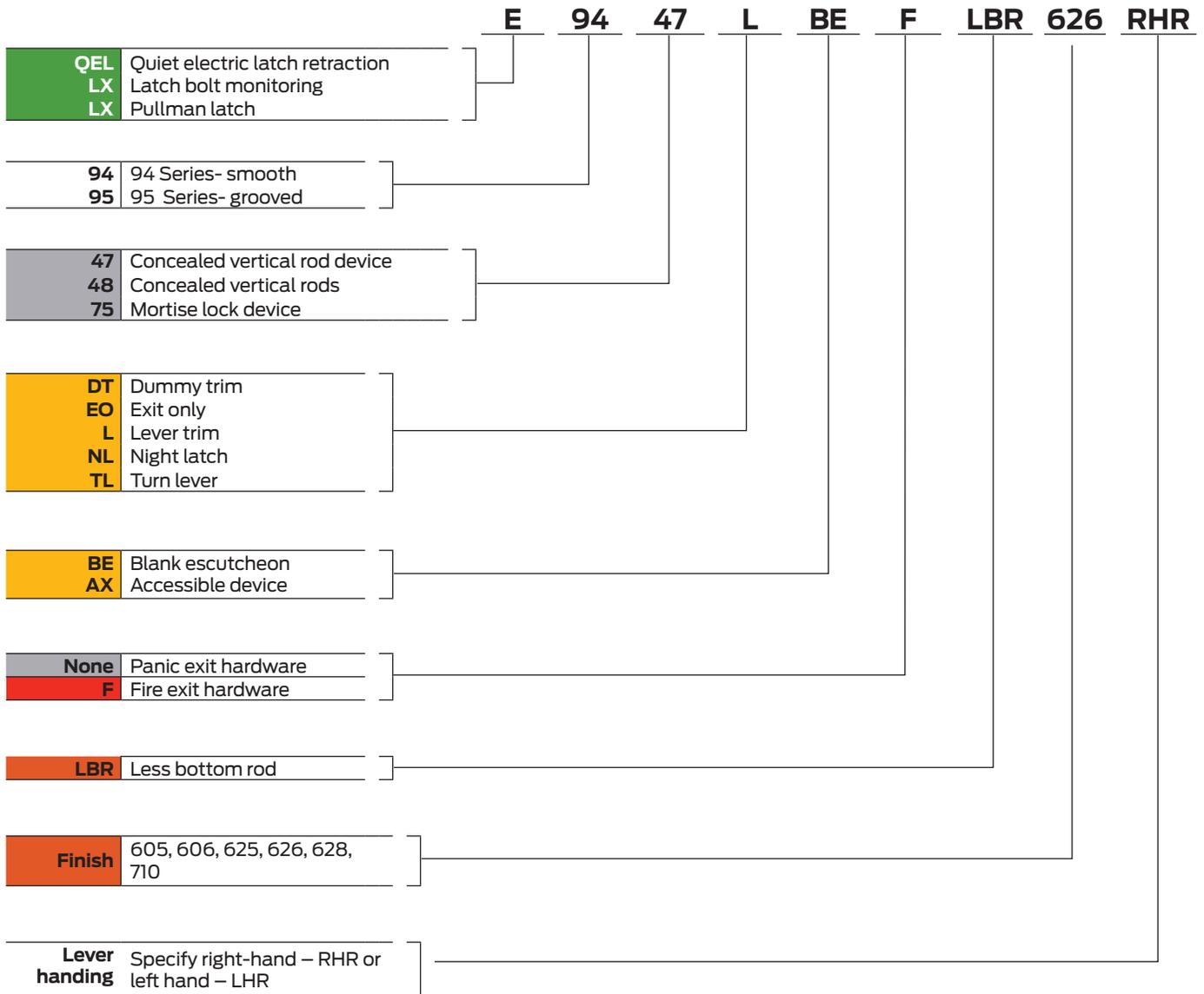


Indicates fire rated application



Indicates ADA products

## How to order



### Single door 9475 and 9575

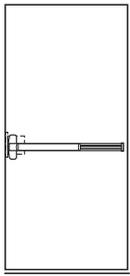
- Specify model and trim selection.  
Examples: 9475L-F (Fire exit device, mortise lock, smooth pushpad, lever trim) 9575DT (Panic device, mortise lock, grooved pushpad, dummy trim)
- Specify finish
- Handing required on lever trims. Specify RHR or LHR.
- Options as desired  
Example: QEL prefix (Quiet electric latch retraction)  
QEL9475-F x US26D x RHR

### Double door 9447 and 9547

- Specify model and trim selection.  
Examples: 9447L-F (Fire exit device, concealed rod, smooth pushpad, lever trim) 9547DT (Panic device, concealed rod, grooved pushpad, dummy trim)
- Specify finish
- Handing required on lever trims. Specify RHR or LHR.
- Options as desired  
Example: QEL prefix (Quiet electric latch retraction)  
QEL9547-F x US26D x RHR

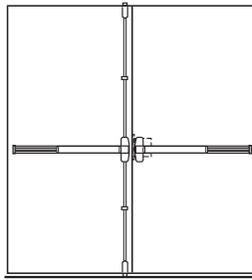
# Popular applications and handling

## Single Door Applications

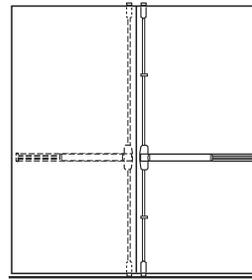


Single mortise lock device

## Double Door Applications



Mortise lock and concealed vertical rod device combination—same direction

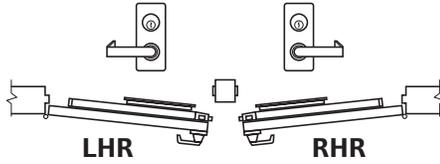


Two vertical rods—double egress

## Door handing

Left hand-reverse orientation

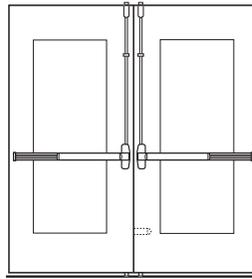
Right hand-reverse orientation



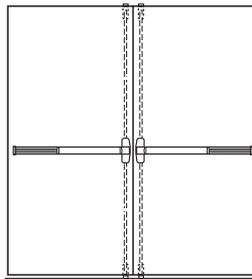
LHR (Left hand-reverse)

RHR (Right hand-reverse)

Outside



Two Fire Exit Hardware vertical rods with auxiliary fire latch-LBR option



Two concealed vertical rods

# INPACT™ trim operation

## Standard Trim

Lever 940L\*



Forged brass 1 3/8" (35mm) depth escutcheon. #06 lever is standard. Optional lever designs are available.

\* Blank escutcheon "BE" available. Example: 940L-BE.

## Optional Trim

Dummy Pull 550DT



Heavy aluminum forged brackets with 10" (254mm) stainless steel pullbar.

Thumbturn 376T



Forged brass 7/8" (22mm) escutcheon. It's often used with a 550DT pull trim.

Only available with concealed rod devices.

# Lever styles

## Decorative Levers



**M51**  
Knurling available



**M52**  
Knurling available



**M53**



**M54**



**M55**



**M56**



**M57<sup>1</sup>**



**M61**  
(Handed)



**M62<sup>1</sup>**  
(Handed)



**M63**  
(Handed)



**M81**  
Knurling available



**M82**



**M83**



**M84**



**M85**  
(Handed)



**ME1<sup>2</sup>**  
(Handed)



**ME2<sup>2</sup>**  
(Handed)



**ME3<sup>2</sup>**

1. Available in Stainless Steel substrate ONLY.  
2. Designed with Gensler as product design consultant.

## Standard Levers



**01**



**02**  
Knurling available



**03\***  
Knurling available



**05**



**06\***  
Default lever  
Knurling available



**07**



**12**  
(Handed)



**16**  
(Omega)



**17\***  
Knurling available



**18**



**ACC**  
(Accent)  
(Handed)



**AST**  
(Asti)  
(Handed)



**MER**  
(Merano)  
(Handed)



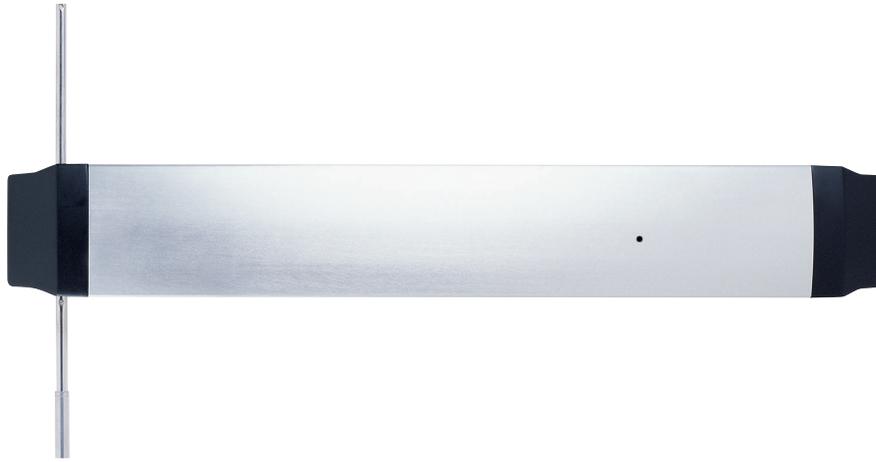
**LAT\***  
Latitude



**LON\***  
Longitude

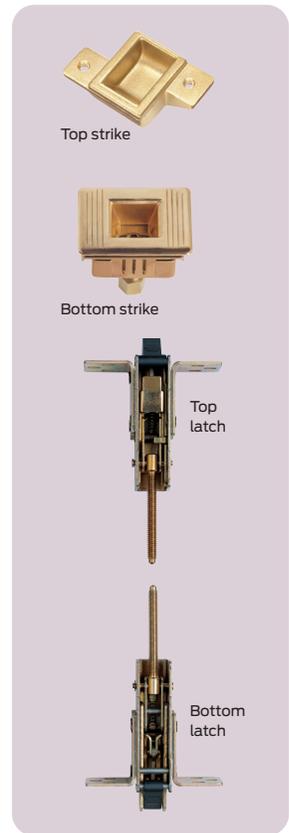
\* Available in stainless steel - specify SS when ordering.

# 9447/9547 INPACT™ concealed vertical rod devices



**94/95 INPACT concealed vertical rod device** for use on factory prepped steel doors, not available for wood doors. The INPACT device is UL listed for panic, ANSI/BHMA 156.3 Grade 1. The INPACT device is non-handed.

**Finishes** – 605, 606, 612, 625, 628, 710



**Hex key dogging** comes standard on 94/95 Concealed vertical rod device



Specifications	
Device functions	Device ships EO, DT, TL, L Blank escutcheon (BE) available
Device lengths	2'6" Up to 2'9" for 24 <sup>5</sup> / <sub>32</sub> " device 2'10" up to 4' for 30 <sup>5</sup> / <sub>32</sub> " device
Device centerline from finished floor	39 <sup>5</sup> / <sub>8</sub> " (1006 mm)
Projection	1 <sup>5</sup> / <sub>8</sub> " (41 mm) neutral 1 <sup>1</sup> / <sub>4</sub> " (32 mm) depressed
Latch bolt	5 <sup>5</sup> / <sub>8</sub> " (16 mm) throw deadlocking latch bolt standard
Door undercut	1 <sup>1</sup> / <sub>4</sub> " (7 mm) maximum
Top & bottom latch case assembly	4 <sup>1</sup> / <sub>2</sub> " X 2 <sup>1</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> " (114 mm x 54 mm x 38 mm)
Vertical rods	Two-piece adjustable rods, door 6'8" (2032 mm) to 8'0" (2540 mm) can be adjusted by removing the latchside endcap
Fasteners	Included for surface mounting to recessed door prep and through bolting to trim
<b>Electric options</b>	<b>QEL</b> quiet electric latch retraction <b>LX</b> latch bolt monitor switch
<b>Mechanical options</b>	<b>LBR</b> less bottom rod
<b>Dogging option</b>	Hex key dogging
<b>Strikes</b>	Top - 338 unfinished, bottom - 385A unfinished

**QEL**  
**Quiet electric latch retraction**

- Bolt retraction via switch
- Converts exit door to push-pull operation

**LX**  
**Latch bolt monitor switch**

- Signals use of an opening
- SPDT switch to monitor latch bolt

**LBR**  
**Less bottom rod**

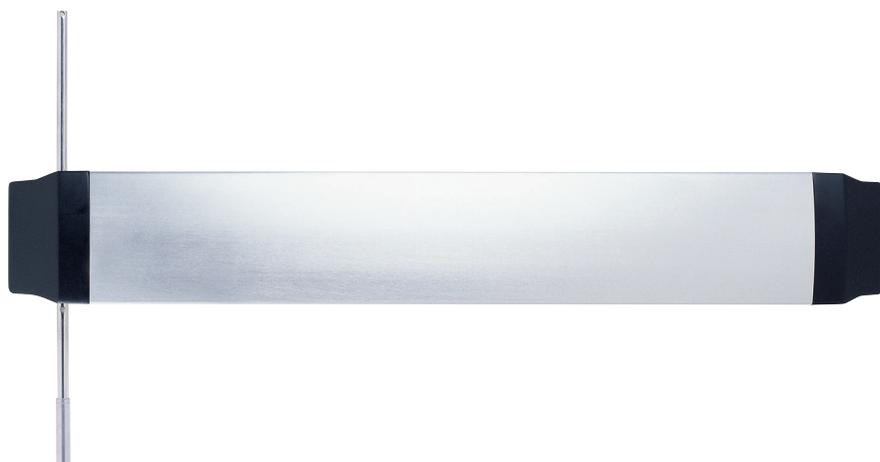
- For pairs of vertical rod devices

**Standard Trim**

	EO	DT	TL
			
	<b>Exit only</b>	<b>Dummy trim</b> Pull when dogged	<b>Thumbturn key</b> Key locks & unlocks (Use with DT trim)
<b>Product description</b>	9447EO 9547EO	9447DT 9547DT	9447TL 9547TL
<b>Trim description</b>	—	550DT	550DT x 376T
<b>Escutcheon plate size</b>	—	—	7 1/2" x 1 11/16" (190mm x 43mm)
<b>Pull overall length</b>	—	3 5/8" x 11 9/16" (93 mm / 294mm)	—
<b>Pull center to center</b>	—	10" (254 mm)	—
<b>Projection/Offset</b>	—	2 5/8" x 1 7/8" (67 mm / 48mm)	2 5/8" x 1 7/8" (67 mm x 48mm)
<b>ANSI function</b>	01	02	11 or 12
<b>Cylinder type</b>	—	—	1 1/4" Mortise
<b>Handing</b>	—	—	—

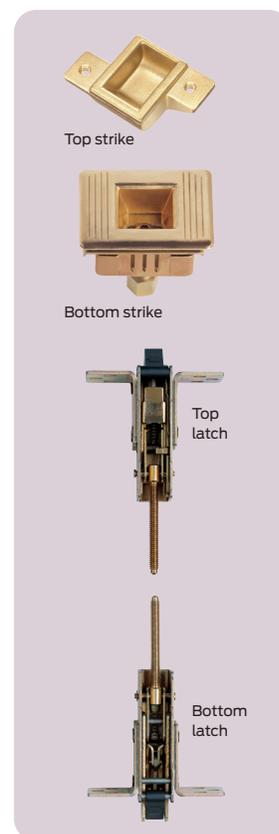
	L	L-BE	L-DT	L-NL
				
	<b>Lever</b> Key locks & unlocks	<b>Lever - Blank escutcheon</b> Always operable (no cylinder)	<b>Lever dummy trim</b> Pull when dogged	<b>Lever-night latch</b> Unlocks lever, relocks upon key removal
<b>Product description</b>	9447L 9547L	9447L-BE 9547L-BE	9447L-DT 9547L-DT	9447L-NL 9547L-NL
<b>Trim description</b>	940L	940L-BE	940L-DT	940L-NL
<b>Escutcheon plate size</b>	8" x 2 1/4" x 1 1/8" (203 x 57 x 29 mm)	8" x 2 1/4" x 1 1/8" (203 x 57 x 29 mm)	8" x 2 1/4" x 1 1/8" (203 x 57 x 29 mm)	8" x 2 1/4" x 1 1/8" (203 x 57 x 29 mm)
<b>Pull center to center</b>	—	—	—	—
<b>Projection</b>	2 3/32" (75 mm)	2 3/32" (75 mm)	2 3/32" (75 mm)	2 3/32" (75 mm)
<b>ANSI function</b>	08	14	02	03
<b>Cylinder type</b>	1 1/4" Mortise	—	—	1 1/4" Mortise
<b>Handing</b>	Handed/Reversible	Handed/Reversible	Handed/Reversible	Handed/Reversible

# 9447/9547 INPACT™ concealed vertical rod fire exit device



**94/95 INPACT concealed vertical rod fire exit device** for use on factory prepped steel doors, not available for wood doors. The INPACT device is UL listed for panic and fire, ANSI/BHMA 156.3 Grade 1. The INPACT device is non-handed.

**Finishes** – 605, 606, 612, 625, 628, 710



## Specifications

Device functions	Device ships EO, TL, L Blank escutcheon (BE) available
Device lengths	2'6" up to 2'9" for 24 <sup>5</sup> / <sub>32</sub> " device 2'10" up to 4' for 30 <sup>5</sup> / <sub>32</sub> " device
Device centerline from finished floor	39 <sup>5</sup> / <sub>8</sub> " (1006 mm)
Projection	1 <sup>5</sup> / <sub>8</sub> " (41 mm) neutral 1 <sup>1</sup> / <sub>4</sub> " (32 mm) depressed
Latch bolt	5 <sup>5</sup> / <sub>8</sub> " (16 mm) throw deadlocking latch bolt standard
Door undercut	1/4" (7 mm) maximum
Top & bottom latch case assembly	4 <sup>1</sup> / <sub>2</sub> " x 2 <sup>1</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> " (114 mm x 54 mm x 38 mm)
Vertical rods	Two-piece adjustable rods, door 6'8" (2032 mm) to 8'0" (2540 mm) Can be adjusted by removing the latchside endcap
Fasteners	Included for surface mounting to recessed door prep and through bolting to trim
<b>Electric options</b>	<b>QEL</b> Quiet electric latch retraction <b>LX</b> Latch bolt monitor switch
<b>Mechanical options</b>	<b>LBR</b> Less bottom rod
<b>Dogging option</b>	No mechanical dogging
<b>Strikes</b>	Top - 338 unfinished, bottom - 385A unfinished

**QEL**  
**Quiet electric latch retraction**

- Bolt retraction via switch
- Converts exit door to push-pull operation

**LX**  
**Latch bolt monitor switch**

- Signals use of an opening
- SPDT switch to monitor latch bolt

**LBR**  
**Less bottom rod**

- Available with UL fire Label
- For pairs of vertical rod devices

Standard Trim

	EO	TL  <b>Thumbturn key</b> key locks & unlocks (use with DT trim)
	Exit only	
Product description	9447EO -F 9547EO-F	9447TL-F 9547TL-F
Trim description	—	550DT x 376T
Escutcheon plate size	—	7 1/2" x 1 11/16" (190mm x 43mm)
Pull center to center	—	—
Projection/Offset	—	2 3/8" x 1 7/8" (67 mm x 48mm)
ANSI function	01	11 or 12
Cylinder type	—	1 1/4" Mortise
Handing	—	—

	L 	L-BE 	L-NL 
	<b>Lever</b> Key Locks & Unlocks	<b>Lever - Blank Escutcheon</b> Always Operable (No Cylinder)	<b>Lever-Night Latch</b> Unlocks Lever, Relocks Upon Key Removal
Product description	9447L-F 9547L-F	9447L-BE-F 9547L-BE-F	9447L-NL-F 9547L-NL-F
Trim description	940L	940L-BE	940L-NL
Escutcheon plate size	8" x 2 1/4" x 1 1/8" (203 x 57 x 29 mm)	8" x 2 1/4" x 1 1/8" (203 x 57 x 29 mm)	8" x 2 1/4" x 1 1/8" (203 x 57 x 29 mm)
Pull center to center	—	—	—
Projection	2 3/32" (75 mm)	2 3/32" (75 mm)	2 3/32" (75 mm)
ANSI function	08	14	03
Cylinder type	1 1/4" Mortise	—	1 1/4" Mortise
Handing	Handed/Reversible	Handed/Reversible	Handed/Reversible

# 9475/9575 mortise lock device



**94/95 INPACT mortise lock device** for use on factory prepped steel doors, not available for wood doors. The INPACT device is UL listed for panic, ANSI/BHMA 156.3 Grade 1. The INPACT device is non-handed.

**Finishes** – 605, 606, 612, 625, 626, 628, 710



575 Strike

**Hex key dogging** comes standard on 94/95 Mortise lock device



9475/9575 Mortise lock device

Specifications	
Device functions	Device ships EO, DT, TL, L, NL Blank escutcheon (BE) available
Device lengths	2'6" up to 2'9" for 24 <sup>5</sup> / <sub>32</sub> " device 2'10" up to 4' for 30 <sup>5</sup> / <sub>32</sub> " device
Mortise lock centerline from finished floor	48 <sup>1</sup> / <sub>8</sub> " (1222 mm)
Projection	1 <sup>5</sup> / <sub>8</sub> " (41 mm) neutral 1 <sup>1</sup> / <sub>4</sub> " (32 mm) depressed
Latch bolt	3 <sup>3</sup> / <sub>4</sub> " (19 mm) anti-friction
Fasteners	Included for surface mounting to recessed door prep and through bolting to trim
<b>Electric options</b>	<b>QEL</b> Quiet electric latch retraction <b>LX</b> Latch bolt monitor switch <b>SS7500-IN</b> Signal switch mortise lock
<b>Dogging option</b>	Hex key dogging
<b>Strikes</b>	575 - Dull black

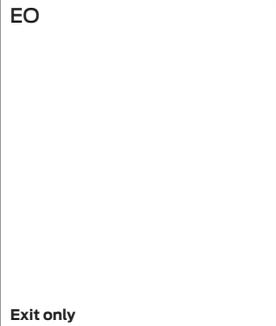
**QEL**  
**Quiet electric latch retraction**

- Bolt retraction via switch
- Converts exit door to push-pull operation

**LX**  
**Latch bolt monitor switch**

- Signals use of an opening
- SPDT switch to monitor latch bolt

Standard Trim

	EO	DT	NL
			
	<b>Exit only</b>	<b>Dummy Trim</b> Pull When Dogged	<b>Night Latch</b> Key Retracts Latch bolt
<b>Product description</b>	9475EO 9575EO	9475DT 9575DT	9475NL 9575NL
<b>Trim description</b>	—	550DT	550DT x Cylinder
<b>Escutcheon plate size</b>	—	—	(40mm x 273mm x 21 mm)
<b>Pull overall length</b>	—	3 <sup>5</sup> / <sub>8</sub> " x 11 <sup>9</sup> / <sub>16</sub> " (93 mm / 294mm)	—
<b>Pull center to center</b>	—	10" (254 mm)	—
<b>Projection</b>	—	2 <sup>5</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> " (67 mm / 48mm)	2 <sup>5</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> " (67 mm x 48mm)
<b>ANSI function</b>	01	02	03
<b>Cylinder type</b>	—	—	1 <sup>1</sup> / <sub>4</sub> " Mortise
<b>Handing</b>	—	—	—

	L	L-BE	L-DT	L-NL
				
	<b>Lever</b> Key Locks & Unlocks	<b>Lever - Blank Escutcheon</b> Always Operable (No Cylinder)	<b>Lever Dummy Trim</b> Pull When Dogged	<b>Lever-Night Latch</b> Unlocks Lever, Relocks Upon Key Removal
<b>Product description</b>	9475L 9575L	9475L-BE 9575L-BE	9475L-DT 9575L-DT	9475L-NL 9575L-NL
<b>Trim description</b>	940L	940L-BE	940L-DT	940L-NL
<b>Escutcheon plate size</b>	8" x 2 <sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>8</sub> " (203 x 57 x 29 mm)	8" x 2 <sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>8</sub> " (203 x 57 x 29 mm)	8" x 2 <sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>8</sub> " (203 x 57 x 29 mm)	8" x 2 <sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>8</sub> " (203 x 57 x 29 mm)
<b>Pull center to center</b>	—	—	—	—
<b>Projection</b>	2 <sup>3</sup> / <sub>32</sub> " (75 mm)			
<b>ANSI function</b>	08	14	02	03
<b>Cylinder type</b>	1 <sup>1</sup> / <sub>4</sub> " Mortise	—	—	1 <sup>1</sup> / <sub>4</sub> " Mortise
<b>Handing</b>	Handed/Reversible	Handed/Reversible	Handed/Reversible	Handed/Reversible

## 🔥 9475/9575-F mortise lock fire exit device



**94/95 INPACT mortise lock fire exit device** for use on factory prepped steel doors, not available for wood doors. The INPACT device is UL listed for panic and fire, ANSI/BHMA 156.3 Grade 1. The INPACT device is non-handed.

**Finishes** – 605, 606, 612, 625, 626, 628, 710

### Specifications

Device functions	Device ships EO, DT, TL, L Blank escutcheon (BE) available
Device lengths	2'6" up to 2'9" for 24 <sup>5</sup> / <sub>32</sub> " device 2'10" up to 4' for 30 <sup>5</sup> / <sub>32</sub> " device
Mortise lock centerline from finished floor	48 <sup>1</sup> / <sub>8</sub> " (1222 mm)
Projection	1 <sup>5</sup> / <sub>8</sub> " (41 mm) neutral 1 <sup>1</sup> / <sub>4</sub> " (32 mm) depressed
Latch bolt	3 <sup>3</sup> / <sub>4</sub> " (19 mm) anti-friction, field reversible
Fasteners	Included for surface mounting to recessed door prep and through bolting to trim
Electric options	<b>QEL</b> Quiet electric latch retraction <b>LX</b> Latch bolt monitor switch <b>SS7500-IN</b> Signal switch mortise lock
Dogging option	No mechanical dogging
Strikes	575 - Dull black

#### QEL

##### Quiet electric latch retraction

- Bolt retraction via switch
- Converts exit door to push-pull operation

#### LX

##### Latch bolt monitor switch

- Signals use of an opening
- SPDT switch to monitor latch bolt

Standard Trim

	EO	NL
		
	<b>Exit only</b>	<b>Night latch</b> Key retracts latch bolt
<b>Product description</b>	9475EO -F 9575EO-F	9475NL-F 9575NL-F
<b>Trim description</b>	—	550DT x Cylinder
<b>Escutcheon plate size</b>	—	(40mm x 273mm x 21 mm)
<b>Pull overall length</b>	—	—
<b>Pull center to center</b>	—	—
<b>Projection</b>	—	2 <sup>5</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> " (67 mm x 48mm)
<b>ANSI function</b>	01	03
<b>Cylinder type</b>	—	1 <sup>1</sup> / <sub>4</sub> " Mortise
<b>Handing</b>	—	—

	L	L-BE	L-NL
			
	<b>Lever</b> Key locks & unlocks	<b>Lever - Blank Escutcheon</b> Always operable (no cylinder)	<b>Lever-night latch</b> Unlocks lever, relocks upon key removal
<b>Product description</b>	9475L-F 9575L-F	9475L-BE-F 9575L-BE-F	9475L-NL-F 9575L-NL-F
<b>Trim description</b>	940L	940L-BE	940L-NL
<b>Escutcheon plate size</b>	8" x 2 <sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>8</sub> " (203 x 57 x 29 mm)	8" x 2 <sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>8</sub> " (203 x 57 x 29 mm)	8" x 2 <sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>8</sub> " (203 x 57 x 29 mm)
<b>Pull center to center</b>	—	—	—
<b>Projection</b>	2 <sup>3</sup> / <sub>32</sub> " (75 mm)	2 <sup>3</sup> / <sub>32</sub> " (75 mm)	2 <sup>3</sup> / <sub>32</sub> " (75 mm)
<b>ANSI function</b>	08	14	03
<b>Cylinder type</b>	1 <sup>1</sup> / <sub>4</sub> " Mortise	—	1 <sup>1</sup> / <sub>4</sub> " Mortise
<b>Handing</b>	Handed/Reversible	Handed/Reversible	Handed/Reversible

# INPACT™ device options and accessories

## QEL Quiet Electric Latch Retraction

The QEL feature allows for the remote unlatching of exit devices. A control station operator can flip a switch to retract the latch bolt and immediately change an exit door to push-pull operation. Different than the popular EL, the QEL quiet operation is achieved using an electric drive motor which retracts the latch bolt either momentary unlatching or for extended periods of time. This feature is an alternative to manual dogging.

QEL devices are also useful with automatic door operators, and may be applied to fire-rated applications when under the control of an automatic fire alarm system.

UL approved for Class II circuit applications.

The QEL option does not include the power transfer from door to frame, the power supply, or the control operator. Refer to EPT-2 power transfer and the PS902 or 914 power supply.

The PS902/914 with the 2RS, 4RL or 4R board is the minimum required. Other option boards available for other functions, see PS902/914 power supply for additional information.

The QEL has a low inrush current, so it can be used with standard Schlage power supplies. Calculate the peak current draw of all devices in the system to determine the required amperage of the supply.

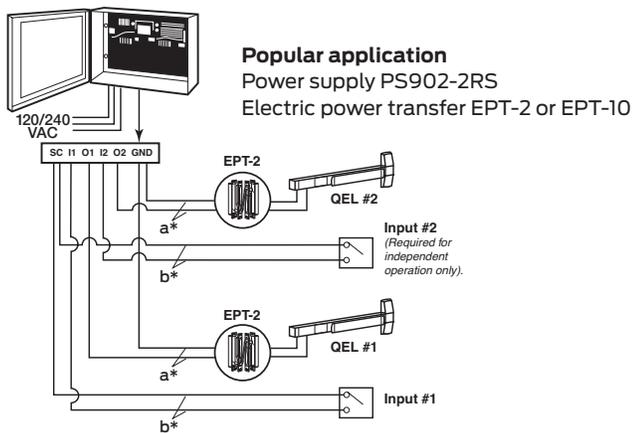
QEL Electrical load	
Voltage	24VDC
Current	1.0 A Inrush (0.5 sec.) / 0.14 A Holding

The 900-2RS option board designed to control two electric latch retraction devices and provide time delay between the firing of outputs is required. The power transfer is also sold separately.

Schlage PS902	Schlage PS904	Schlage PS906
up to 2 amps	up to 4 amps	up to 6 amps

### To order, specify:

Standard — use prefix QEL, example QEL94L.  
 Special center case dogging — use prefix SD-QEL, example SD-QEL94L



a*	Distance (one-way)	Wire gauge
	200´	18 AWG
	320´	16 AWG
	500´	14 AWG
	800´	12 AWG

b*	Wire selection	Switch wire size
	1200 ft. Max.	18 gauge standard

## Latch Bolt Monitoring

The latch bolt monitor or (LX) feature gives an electronic signal when someone enters an opening from the trim side of the door. The device can then be connected to a security console or may be used as a single door alarm when used with a horn and power supply. The (LX) switch is located inside the device's pushpad on a concealed vertical rod device. For a mortise device, the switch is located inside the SS7500-IN mortise lock. Electrical Ratings: 0.5 Amp., 24 VDC.

To Order: Specify prefix LX.

## INPACT Accessories

Cylinders are not furnished with device or trim and must be specified when ordering. Mortise lock exit devices and the 940L use mortise-type cylinders.



## Less Bottom Rod

The less bottom rod (LBR) option is available for concealed vertical rod devices. In lieu of a bottom rod and latch, a spring-loaded auxiliary bolt is installed in the lower door edge.

When exposed to heat, during a fire, the auxiliary latch releases, keeping the doors in alignment and closed. UL listed for 3 hours on double egress doors and for 90 minutes on doors swinging in the same direction. The LBR option is not recommended for exterior door openings or where security is critical.



## UL listings, fire exit hardware label / opening size

Exit device	Single door	Double door	
		Same direction**	Double egress
9475-F	3 Hour		
9575-F	4' x 10'		
9447-F		90 Minute	3 Hour
9547-F		8' x 10'	8' x 10'
9447LBR-F		90 Minute	3 Hour
9547LBR-F		8' x 10'	8' x 10'

Consult your door manufacturer for maximum listed door height.

## Finishes

Color	Bright brass	Satin brass	Bright chrome	Satin chrome	Aluminum, anodized	Duranodic dark bronze
ANSI/BHMA number	605	606	625	626	628	710

\* **Note:** Durable powder coated finishes available at specific special request. **Please contact factory.**

# INPACT™ integrated door system

## INPACT Recessed Exit Devices (94 and 95 Series)

INPACT door systems are designed to meet life safety and clear opening width requirements in cross corridor applications with factory installed Von Duprin 94 and 95 Series INPACT recessed exit devices. This Allegion all-in-one door solution uses L and T Series doors ordered from Steelcraft through pre-configured hardware system sets for a reliable assembly of industry-leading Allegion hardware options to meet the aesthetic and functional requirements of the opening.

## Pre-Configured Application System Sets

All hardware shown below is ordered from Steelcraft and ships with the INPACT door from Steelcraft. If required hardware is not provided in system sets, they may be ordered from Steelcraft as L or T Series doors prep only, with hardware ordered separately from Allegion brands for field installation



	System set available												A la carte
	D1-D4 = "Double Egress"				P1-P4 = "Same Swing"				S1-S4 = "Single"				From Steelcraft
	D1 90x90	D2 90x90	D3 90x90	D4 90x180	P1 90x90	P2 90x90	P3 180x180	P4 180x180	S1 90x90	S2 90x90	S3 180x180	S4 180x180	
<b>Steelcraft doors</b>													
L Series	■	■	■	■	■	■	■	■	■	■	■	■	■
T Series	■	■	■	■	■	■	■	■	■	■	■	■	■
<b>Von Duprin exit devices</b>													
94/9547 Series CVR with LBR option	■	■	■	■	■	■	■	■	-	-	-	-	■
94/9575 Series Mortise exit	-	-	-	-	-	-	-	-	■	■	■	■	■
<b>LCN closers</b>													
4040XP Closer	-	-	-	■	-	-	■	■	-	-	■	■	■
4000T Wall mounted closer	■	■	■	■	■	■	-	-	■	■	-	-	■
<b>LCN magnetic holders</b>													
SEM 7850 Magnetic holder	■	■	■	■	■	■	■	■	■	■	■	■	■
<b>Ives hinges and pivots</b>													
700 Stainless pin and barrel continuous	■	-	-	■	-	-	■	-	■	-	■	-	■
711BSC Beveled swing clear continuous	-	■	-	-	■	-	-	■	-	■	-	■	■
91105F pocket pivot	-	-	■	-	-	■	-	-	-	-	-	-	■
224HD AL geared continuous	-	-	-	-	-	-	-	-	-	-	-	-	■
224XY AL geared continuous	-	-	-	-	-	-	-	-	-	-	-	-	■
041XY AL geared swing clear continuous	-	-	-	-	-	-	-	-	-	-	-	-	■
040XY AL geared wide throw continuous	-	-	-	■	-	-	-	-	-	-	-	-	■
5BB1HW 4.5" or 5" butt hinges	-	-	-	-	-	-	-	-	-	-	-	-	■
5BB1HWBSC 4.5" or 5" butt hinges	-	-	-	-	-	-	-	-	-	-	-	-	■
*D4 is shown with 2 different hinges to accommodate a wide throw condition using an available aluminum geared 040XY. Typically hinges should be the same material.													
<b>Steelcraft frames</b>													
FE Series (special profile for swing clear or pocket pivot)	■	■	■	■	-	-	-	-	-	-	-	-	■
F Series (double or single rabbet)	-	-	-	-	■	■	■	■	■	■	■	■	■

**NOTES:**

- 1 For system sets All hardware is installed or shipped with the door. Frame is ordered separately since frames are typically required earlier.
- 2 If ordering a la carte, changes to frames, hinges or closers may change your wall configuration, opening size and clear opening width.

## 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.

For more, visit [www.allegion.com](http://www.allegion.com)

KRYPTONITE ■ LCN ■  ■ STEELCRAFT ■ VON DUPRIN