



Wide Stile/Narrow Stile Architectural Exit Device

*Patent #12,221,805

6300/6400 Series

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Customer Support and Information



717.656.4281



help@pdqlocks.com



www.pdqlocks.com



www.youtube.com/user/PDQLocks

Ordering

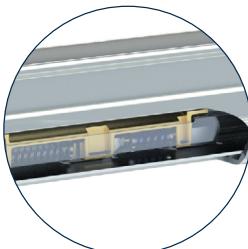
orders@pdqlocks.com

Introducing the **6300/6400 SERIES** Architectural Exit Device

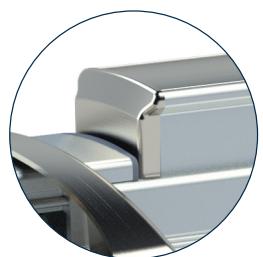
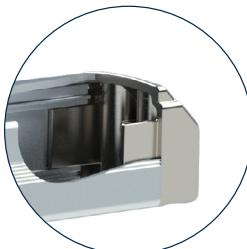


Highlights

Chassis support is cast for high strength.



Push bar has angled ends and is nearly flush when dogged.



Cush spring quiets device in both directions. Compression spring returns the touch bar providing more reliability than a torsion type spring.

Flush end cap is standard, heavy duty engineered casting keys into the rail for ultimate pry resistance.

Features

- Rugged, reliable, flexible, and simple design
- Designed & Assembled in Lancaster, PA
- Patent # 12,221,805
- Quiet operation - large heavy-duty spring cushion quiets both the compression/extension of the push bar
- Internal compression spring ensures long lasting push bar return
- Engineered strong and overbuilt for the most demanding environments
- Durable, heavy-duty flush end cap is standard and resist prying
- Stands up to cart abuse, heavy-duty flush end cap and tapered push bar designed to deflect hits and minimize damage

- Simple field door prep and installation
- Dogging holds bar in a retracted position nearly flush with head cover and rail
- Hex Key provided to dog/release the device
- No exposed screws on back of bar
- True 2-3/4" backset (with 5/8" frame stop and 1/8" door gap)
- Wood and machine screws included with each device
- Devices and trim are non-handed
- Ten (10) year warranty



Rim
6300R / 6400R

Surface Vertical Rod
6300V / 6400V

Concealed Vertical Rod
6300C / 6400C

Mortise
6300M

6300/6400 Exit Device

How to Order

| Series | For Door Width | Device Type | Rating | Finish | Options | Electrified Options |
|-----------|----------------|-------------|--------|------------|---------|---------------------|
| 63 | 00 | R | -- | 630 | -- | -- |

63 - Wide Stile Device
64 - Narrow Stile Device

00 - 36" Door
10 - 48" Door
20 - 24" Door

R - Rim Device
V - SVR Device
C - CVR Device
D - Dummy Device
M - Wide Stile Mortise Device*

Blank - Panic Rated
F - Fire Rated

605 - Bright Brass
606 - Satin Brass
613E - Dark Oxidized Satin Bronze (Equivalent)
622 - Satin Black
625 - Bright Chrome
626 - Satin Chrome
630 - Satin Stainless
630F - Stainless

Dogging (Panic Rated Only):
Blank - Hex Key Dogging
CD - Cylinder Dogging
LD - Less Dogging*

Strikes:
BS - Blade Stop Strike (Rim)
DD - Double Door Strike (Rim)

CWD - CVR Wood Door
LBR - Less Bottom Rod (SVR/CVR)
LBR-FP - Less Bottom Rod with Fire Pin (SVR/CVR)
HVHZ - High-Velocity Hurricane Zone (Rim)
WS - Windstorm Rated (SVR)
EC - End Cap Cover
TLA - Head Cover
SNB - Sex Nuts & Bolts
AM - Anti-Microbial
SK - Shim Kit
SHS - Security Head Screws
5P - Accessibility Device (5 lb maximum push force)
7 - 7' door (default)
8 - 8' door
10 - 8'-10' Door

MLR - Motorized Latch Retr.
AL - Alarm Kit*
SS - Signal Switch on touch bar
LM - Latchbolt Monitor
ISMC - Industry Standard Molex Connector
ALHW - Alarm kit hard wired
DE - Delayed Egress*

*Mortise in wide stile device only

*Multiple Selections Allowed
*Dogging options only apply to Panic Rated

* MLR can be combined with LM & SS
* AL can be combined with LM
* MLR and AL cannot be combined
* ISMC available on all
* AL - specify handing
* DE - can be combined with LM only

Cylinder Dogging Part Number Additions

| CYLINDER TYPE | KEYWAY | KEYING | 24" DEVICE |
|---|---|--|---------------------|
| | | | No cut |
| D | SCC | KD | No electric options |
| D Default L Less Cylinder SF6 Lock is SFIC prepped w/ 6 pin core SF7 Lock is SFIC prepped w/ 7 pin core SFL Lock is SFIC prepped but less core SFC Lock is SFIC prepped w/ construction core SFP Lock is SFIC prepped w/ plastic construction core LF6 Lock is Schlage LFIC prepped w/ Schlage core LFL Lock is Schlage LFIC prepped but less core LFC Lock is Schlage LFIC prepped w/ construction core *Cores sold separately - option only specifies factory installation *Cylinder only needs to be specified for cylinder dogging | SCC - Schlage C OTHERS AVAILABLE | KD - Keyed Different KA - Keyed Like KO - Zero Bitted MK - Master Keyed CMK - Construction Keyed GMK - Grand Master Keyed | No dogging |

Rim Devices

6300R Wide Stile/6400R Narrow Stile

Panic & Fire Rated

6300R/RF - Wide Stile Rim exit device with $3/4"$ pullman latch. Use for wide stile single door applications or for double door applications with a mullion.

6400R/RF - Narrow Stile Rim exit device with $3/4"$ pullman latch. Use for narrow stile single door applications or for double door applications with a mullion. Can also be used when a narrow look is desired.



Specifications

| | |
|---|---|
| Rail: | • Extruded aluminum |
| Latch: | • Stainless steel dead locking with $3/4"$ throw |
| Hand: | • Device is non-handed • Trim is non-handed or field reversible |
| Dogging: | • Hex key dogging standard • Cylinder dogging optional • Dogging not available for fire labeled devices & 24" devices |
| Minimum Stile Width: | • 6300 - 3-1/2" • 6400 - 3 1/8" with 639027/639057 strike and 2 1/8" on aluminum frames with blade stop strike |
| Door Thickness: | • 1-3/4" - 2" (Consult factory for other) |
| Door Width: | • 24", 36", 48" standard |
| Door Height: | • Panic - Up to 10' • Fire - See fire ratings charts in price book |
| Strike Options: | • Default roller • Blade stop • Double door • Windstorm/Fire Mullion - Panic Mullion uses standard roller strike |
| Finishes: | • 605 - Polished Brass, 606 - Satin Brass, 613E - Dark Oxidized Satin Bronze (Equivalent), 622 - Flat Black, 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F - Full Stainless Steel • Optional Anti Microbial Coating available on 626 & 630 |
| Fasteners: | • Includes machine and wood screws • SNB Optional |
| Warranty: | • Ten (10) year limited warranty |
| Electrified Options: | • Motorized Latch Retraction • Request to Exit/Signal Switch • Alarmed Exit • Latch Bolt Monitor • ISMC Connectors • Delayed Egress |
| Certifications, Compliances, Listings: | • ETL listed for UL 305 "Panic", listed for UL 10C "Fire Exit Hardware" up to 3 hours • Certified to ANSI/BHMA A156.3 Grade 1 • 8th edition (2023) FBC structural requirements compliant including the HVHZ • FL #40297 +60/-65 psf 4080 16ga Single • FL #+50/-50 psf 4080 18ga Single • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • Meets requirements of the BAA as a COTS product manufactured in the United States • Meets CBC Chapter 11B-309.4 when ordered with 5P option |

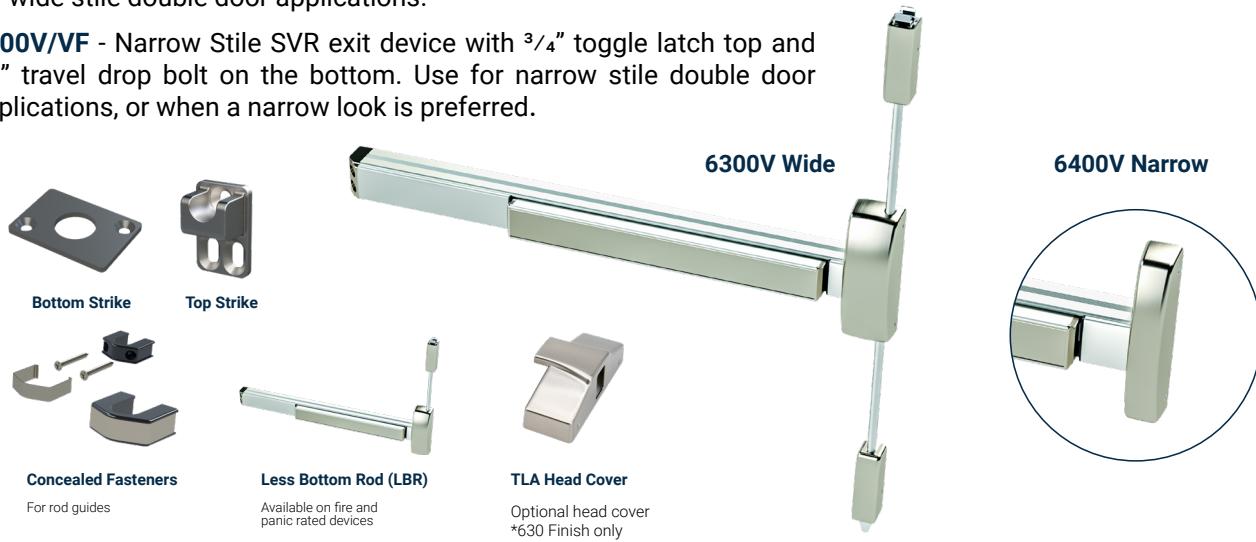
Surface Vertical Rod Device

6300V Wide Stile/6400V Narrow Stile

Panic & Fire Rated

6300V/VF - Wide Stile SVR exit device with $3/4"$ toggle latch top, and $5/8"$ travel drop bolt on the bottom. Use for wide stile double door applications.

6400V/VF - Narrow Stile SVR exit device with $3/4"$ toggle latch top and $5/8"$ travel drop bolt on the bottom. Use for narrow stile double door applications, or when a narrow look is preferred.



Specifications



| | |
|---|---|
| Rail: | • Extruded aluminum |
| Latch: | • Top - Stainless Steel $3/4"$ toggle • Bottom - $5/8"$ Travel Drop Bolt • Less bottom rod option |
| Hand: | • Device is non-handed • Trim is non-handed or field reversible |
| Dogging: | • Hex key dogging standard • Cylinder dogging optional • Dogging not available for fire labeled devices & 24" devices |
| Minimum Stile Width: | • 6300 - 3-1/2" • 6400 - 3 1/8" with 639027/639057 strike and 2 1/8" on aluminum frames with blade stop strike |
| Door Thickness: | • 1-3/4" - 2" (Consult factory for other) |
| Door Width: | • 24", 36", 48" standard |
| Door Height: | • Panic - Up to 10' • Fire - See fire ratings charts in price book |
| Strike: | • Cast top strike, plate bottom strike |
| Finishes: | • 605 - Polished Brass, 606 - Satin Brass, 613E - Dark Oxidized Satin Bronze (Equivalent), 622 - Flat Black, 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F - Full Stainless Steel • Optional Anti-Microbial Coating available on 626 & 630 |
| Fasteners: | • Includes machine screws and wood screws • SNB Optional |
| Warranty: | • Ten (10) year limited warranty |
| Electrified Options: | • Motorized Latch Retraction • Request to Exit/Signal Switch • Alarmed Exit • Latch Bolt Monitor • ISMC Connectors • Delayed Egress (Can only be used on a door with a 3 1/2" or larger stile) |
| Certifications, Compliances, Listings: | • ETL listed for UL 305 "Panic", listed for UL 10C "Fire Exit Hardware" up to 3 hours. • ANSI/BHMA A156.3 Grade 1 • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • UL # +50/-50 psf 8080 18ga Pair • Meets requirements of the BAA as a COTS product manufactured in the United States • Meets CBC Chapter 11B-309.4 when ordered with 5P option (Available with Top & Bottom Rod and Less Bottom Rod (LBR)) |

Concealed Vertical Rod Device

6300C Wide Stile/6400C Narrow Stile

Panic & Fire Rate

6300C/CF - Wide Stile CVR exit device with $3/4"$ toggle latch top, and $5/8"$ travel drop bolt on the bottom. Use for wide stile double door applications and for single door applications where more security is needed.

6400C/CF - Narrow Stile CVR exit device with $3/4"$ toggle latch top and $5/8"$ travel drop bolt on the bottom. Use for narrow stile double door applications, or when a narrow look is preferred.



Specifications

| | |
|---|---|
| Rail: | • Extruded aluminum |
| Latch: | • Top - Stainless Steel $3/4"$ toggle • Bottom - $5/8"$ Travel Drop Bolt • Less bottom rod option |
| Hand: | • Device is non-handed • Trim is non-handed or field reversible |
| Dogging: | • Hex key dogging standard • Cylinder dogging optional • Dogging not available for fire labeled devices & 24" devices |
| Minimum Stile Width: | • 6300 - 3-1/2" • 6400 - 3 1/8" with 639027/639057 strike and 2 1/8" on aluminum frames with balde stop strike |
| Door Thickness: | • 1-3/4" - 2" |
| Door Width: | • 24", 36", 48" standard |
| Door Height: | • Panic - Up to 10' • Fire - See fire ratings charts in price book |
| Strike: | • Cast top strike, plated bottom strike |
| Finishes: | • 605 - Polished Brass, 606 - Satin Brass, 613E - Dark Oxidized Satin Bronze (Equivalent), 622 - Flat Black, 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F - Full Stainless Steel • Optional Anti-Microbial Coating available on 626 & 630 |
| Fasteners: | • Includes machine and wood screws • SNB Optional |
| Warranty: | • Ten (10) year limited warranty |
| Electrified Options: | • Motorized Latch Retraction • Request to Exit/Signal Switch • Alarmed Exit • Latch Bolt Monitor • ISMC Connectors • Delayed Egress |
| Certifications, Compliances, Listings: | • ETL listed for UL 305 "Panic", listed for UL 10C "Fire Exit Hardware" up to 3 hours • ANSI/BHMA A156.3 Grade 1 Pending • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • Meets requirements of the BAA as a COTS product manufactured in the United States • Meets CBC Chapter 11B-309.4 when ordered with 5P option (Available with Top & Bottom Rod and Less Bottom Rod (LBR)) |



Mortise Device

6300M Wide Stile

Panic & Fire Rate

6300M - Wide Stile Mortise exit device with $3/4"$ throw latch bolt. Use for wide stile single door applications. Also, use for retrofit or pair with SVR/CVR/flush bolts and open back strike.

- This device is built around our signature MR series mortise lock. Easily retrofit an existing mortise lock opening with a mortise device.



Specifications



| | | | |
|---|---|--|--|
| Rail: | • Extruded aluminum | | |
| Latch: | • Stainless steel dead locking with $3/4"$ throw | | |
| Hand: | • Field reversible | | |
| Dogging: | • Hex key dogging standard • Cylinder dogging optional • Dogging not available for fire labeled devices & 24" devices | | |
| Minimum Stile Width: | • 5" | | |
| Door Thickness: | • 1-3/4" - 2" | | |
| Door Width: | • 24", 36", 48" standard | | |
| Door Height: | • Panic - Up to 10' • Fire - See fire ratings charts in price book | | |
| Strike Options: | • Default ASA (4-7/8") | | |
| Finishes: | • 605 - Polished Brass, 606 - Satin Brass, 613E - Dark Oxidized Satin Bronze (Equivalent), 622 - Flat Black, 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F - Full Stainless Steel • Optional Anti Microbial Coating available on 626 & 630 | | |
| Fasteners: | • Includes machine screws and wood screws • SNB Optional | | |
| Warranty: | • Ten (10) year limited warranty | | |
| Electrified Options: | • Motorized Latch Retraction • Request to Exit/Signal Switch • Alarmed Exit • Latch Bolt Monitor • ISMC Connectors • Delayed Egress | | |
| Certifications, Compliances, Listings: | • ETL listed for UL 305 "Panic", listed for UL 10C "Fire Exit Hardware" up to 90 minutes • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • Meets requirements of the BAA as a COTS product manufactured in the United States | | |

6300D Dummy

6300D - A dummy device with no latching. The device comes with an active push bar, but can also be dogged/locked down with the included dogging kit. Order with a signal switch to operate a mag lock or other electronic devices. The device is commonly used on inside vestibule doors where latching is not required, or as an electrical switch for an auxiliary device.



Specifications



| | |
|---|---|
| Rail: | • Extruded aluminum |
| Hand: | • Device is non-handed |
| Dogging: | • Dogging standard • Active push bar, dog to make inactive • Dogging not available for 24" devices |
| Minimum Stile Width: | • 3" |
| Door Thickness: | • 1-3/4" - 2" (Consult factory for other) |
| Door Width: | • 24", 36", 48" standard |
| Finishes: | • 605 - Polished Brass, 606 - Satin Brass, 613E - Dark Oxidized Satin Bronze (Equivalent), 622 - Flat Black, 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F - Full Stainless Steel • Optional Anti Microbial Coating available on 626 & 630 |
| Fasteners: | • Includes machine and wood screws • SNB Optional |
| Warranty: | • Ten (10) year limited warranty |
| Electrified Options: | • Request to Exit/Signal Switch • ISMC Connectors |
| Certifications, Compliances, Listings: | • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • Meets requirements of the BAA as a COTS product manufactured in the United States |

6300C / 6400C Device Ordering Options Explained

The following options are available when ordering 6300/6400 devices.

630F

This finish option provides a device with main rail, push bar, and filler plates fully clad in brushed stainless steel.



LBR

Less Bottom Rod is available on SVR and CVR devices. This option deletes the bottom latch on applications where the bottom latch would impede access, or where a floor strike is not desired. LBR option is available on both panic and fire rated devices.



EC

End Cap Cover option provides a cover for the standard end cap. Can be used if the look is preferred, or to cover the end of the rail on devices that have been cut down.



TLA

The TLA head cover can be ordered to make the 6300 device better match the previous generation 6200 devices. The head cover is available in 630 finish only.



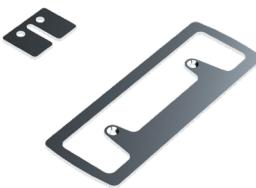
SNB

Order the SNB option if Sex Nuts are required. These are used on devices when trim is not used, and door construction is not sufficient to hold screws (such as wood or composite core).



SK

The Shim Kit is used to space the device out from the door. Shims are 1/8" Thick. Use multiple shims for additional clearance.



5P

Engineered to reduce the force required for activation. Meets push requirements specified in ADA-2010 section 309.4 and CBC-2022 section 11B-309.4. *Available for Rim, SVR, and CVR - both top and bottom rods*



Rim Strike Ordering Options

The following Rim Strike options are available when ordering 6300/6400 devices.

BS – Blade Stop Strike (631041) – Rim Device

This strike is used on aluminum store front doors with a 1 / 2" blade stop. Strike comes with a protective plate to latch rubbing on frame and required mounting hardware.

Strike is optional on both 6300 and 6400 devices.



ML – Mullion Fire Strike (639080) – Rim Device

This strike must be used for fire labeled rim devices when used with the 9300F mullion. It is also used for windstorm HVHZ labeled devices.

(2) ML strikes are included with every fire rated mullion.

DD – Double Door Strike (631035) – Rim Device

This strike is used to mount a rim device on a pair of doors where one door is fixed by another means (e.g. Flush bolts, Surface bolts)



Rim Device Stile Width Chart

| Order Option | Strike # | Application | 6300 Min Stile | 6400 Min Stile |
|---------------|----------|--------------------------|----------------|----------------|
| Default Panic | 639027 | Standard Panic Labeled | 4-1/4" | 3-1/8" |
| Default Fire | 639057 | Standard Fire Labeled | 4-1/4" | 3-1/8" |
| Default Panic | 639027 | Panic Labeled Mullion | 4-3/4" | 3-5/8" |
| ML | 639080 | Fire Labeled Mullion | 4-7/8" | 3-3/4" |
| WS | 639080 | Windstorm | 4-3/8" | 3-1/4" |
| DD | 631035 | Double Door Strike | 4-1/4" | 3-1/8" |
| BS | 631041 | Panic Labeled Blade Stop | 3-1/2" | 2-1/8" |

Introducing the 6300/6400 Trim Family

Trims are non-handed and use simple door prep based on a 2 hole bolt pattern with 7" centers, or a 4 hole bolt pattern with 7"x1-3/8" centers.

Narrow escutcheons work with both wide and narrow stile devices. Wide escutcheons work only with wide stile devices.



6N Narrow Escutcheon - A narrow profile escutcheon for 6300 or 6400 device. Available in 6 lever styles, and in 6 functions. Use with narrow stile devices or a wide stile device when a slimmer look is desired.



6W Wide Escutcheon - A wide escutcheon for the 6300 device. Available in 6 lever styles, and 5 functions - including electric locking. Use with wide stile devices, when a more substantial look is desired, or for retrofit where covering existing holes is important.

**Not compatible with 6400 narrow stile devices*



6T Thumb Latch - A grip pull with a thumb latch for 6300 or 6400 devices. Available in 4 functions.

**Not compatible with 6400C narrow stile devices.*



6P Pull Plate - Stainless Steel pull plate for 6300 device.

**Not compatible with 6400 narrow stile devices.*



6G Grip Pull - A grip pull for 6300 or 6400 devices. Made of stainless steel, this grip pull is available in 2 functions.



6S Rose Trim - Rose trim that fits into standard 161 prepped door with thru bolts. Works with 6300 rim, SVR and CVR devices. Available in 3 lever styles and in 4 functions.

**Not compatible with 6400 narrow stile devices*



6GW Grip Pull - A wide grip pull designed for 6300 exit devices. Available in 3 finishes and 3 functions.

**Not compatible with 6400 devices*



6C Cylinder only - Order this trim option for cylinder only, NightLatch (F03) Function. Includes rim cylinder or *IC rim housing, collar, and required mounting hardware.

**IC core sold separately*

Lever Styles

PHL



BSN



MIA



ORL



CHI



LAX



6300/6400 Exit Device Trim

How to Order

| TRIM TYPE | LEVER | FINISH | CYLINDER TYPE | KEYWAY | KEYING |
|---|---|--|---|---|--|
| 6N08 | PHL | 630 | D | SCC | KD |
| Narrow Escutcheon | | | | | |
| 6N01/6NM01 – Narrow, Blank (No lever) 6N02/6NM02 – Narrow, Fixed Lever 6N03 – Narrow, Cylinder Only (No Lever) Night Latch 6N08/6NM08 – Narrow, Classroom 6N09/6NM09 – Narrow Storeroom 6N14/6NM14 – Narrow Passage | PHL – Philadelphia BSN – Boston MIA – Miami *CHI – Chicago *ORL – Orlando *LAX – Los Angeles *Not available with S Trim | 605 – Bright Brass 606 – Satin Brass 613E – Dark Oxidized Satin Bronze (Equivalent) 622 – Satin Black 625 – Bright Chrome 626 – Satin Chrome 630 – Satin Stainless | D Default L Less Cylinder SF6 Lock is SFIC prepped w/ 6 pin core SF7 Lock is SFIC prepped w/ 7 pin core SFL Lock is SFIC prepped but less core SFC Lock is SFIC prepped w/ construction core SFP Lock is SFIC prepped w/ plastic construction core LF6 Lock is Schlage LFIC prepped w/ Schlage core LFL Lock is Schlage LFIC prepped but less core LFC Lock is Schlage LFIC prepped w/ construction core *Cores sold separately - option specifies factory installation | SCC – Schlage C OTHERS – See Keyway Table Page | KD – Keyed Different KA – Keyed Like KO – Zero Bitted MK – Master Keyed CMK – Construction Master Keyed GMK – Grand Master Keyed |
| Wide Escutcheon | | | | | |
| 6W02/6WM02 – Wide, Fixed Lever 6W08/6WM08 – Wide, Classroom 6W09/6WM09 – Wide, Storeroom 6W14/6WM14 – Wide, Passage 6W99/6WM99 – Electrified | | | | | |
| Sectional/Rose | | | | | |
| 6S02 – Sectional, Rigid Lever 6S08 – Sectional, Classroom 6S09 – Sectional, Storeroom 6S14 – Sectional, Passage | | | | | |
| Thumb Latch | | | | | |
| 6T05 – Thumb Latch, Classroom 6T06 – Thumb Latch, Storeroom 6T15 – Thumb Latch, Passage | | | | | |
| Pull Plate | | | | | |
| 6P03 – Pull Plate, Cylinder | | | | | |
| Grip Pull | | | | | |
| 6G02/6GM02 – Pull only 6G03/6GM03 – Night Latch | | | | | |
| Cylinder Only | | | | | |
| 6C03/6CM03 – Cylinder Only | | | | | |
| OPTIONS | | | | | |
| TC - Tactile Abrasive Coating (Lever trims only) | | | | | |
| AM - Anti-Microbial (Only available in 626 finish) | | | | | |
| W - Weatherized (Only available in 626 finish) (Excludes 6C) | | | | | |
| TD4 - 2-1/2" - 2-3/4" thick application | | | | | |
| TD5 - Up to 3" thick application | | | | | |



6N
Narrow Escutcheon
01, 02, 03, 08, 09, 14



6W
Wide Escutcheon
02, 08, 09, 14, 99



6G
Grip Pull
02, 03



6GW
Wide Grip Pull
02, 03, M03



6T
Thumb Latch
02, 05, 06, 15



6P
Pull Plate
02, 03



6S
Sectional/Rose
02, 08, 09, 14



6C
Cylinder Only
03

6N Escutcheon Trim



Features

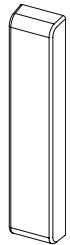
- Works with 6300 or 6400 device
- Uses standard 1-1/8" mortise cylinder
- Standard, SFIC, and other cylinders available
- 6 Available lever styles
- Finishes: 605, 606, 613E, 622, 625, 626, 630
- Escutcheon Size - 1 - 13/16" x 9"
- ADA Compliant



6N Functions

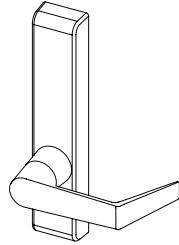
01 Blank

Blank Escutcheon



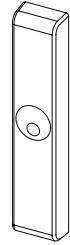
02 Pull Only

Entrance/Pull only when device is dogged. Fixed lever.



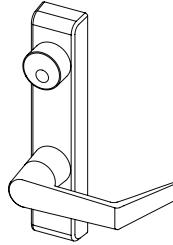
03 Night Latch

Entrance when latch retracted by key. Key removable only when locked.



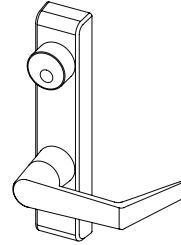
08 Classroom

Key locks or unlocks lever.



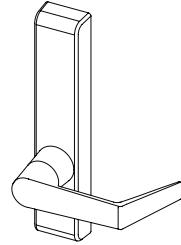
09 Storeroom

Entrance by lever when unlocked by key. Key removable only when locked.



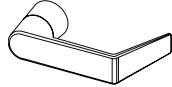
14 Passage

Entrance by lever, always unlocked.



6N Lever Styles

PHL



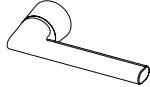
BSN



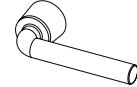
MIA



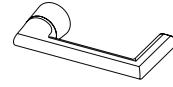
ORL



CHI



LAX



Applicable Devices

- 6400R Narrow Rim Device
- 6400V Narrow Surface Vertical Device
- 6400C Narrow Concealed Vertical Device
- 6300R Wide Stile Rim Device
- 6300V Wide Surface Vertical Device
- 6300C Wide Concealed Vertical Device
- 6300M Wide Mortise Device (Except 03 function)

6W Escutcheon Trim



Features

- Works only with 6300 wide device
- Uses standard 1-1/8" mortise cylinder
- Standard, SFIC, and other cylinders available
- 6 Available lever styles
- 08/09 Function conversion kit factory installed
- Finishes: 605, 606, 613E, 622, 625, 626, 630
- Escutcheon Size - 3" x 9"
- ADA Compliant



SFIC



LFIC

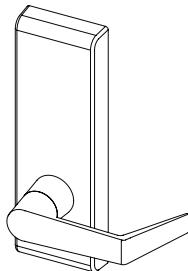


Standard

6W Functions

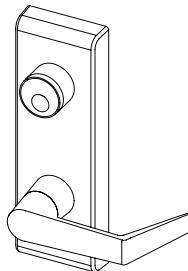
02 Pull Only

Entrance/Pull only when device is dogged. Fixed lever.



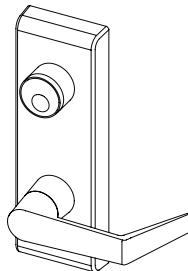
08 Classroom

Key locks or unlocks lever. Conversion kit included to convert locking function.



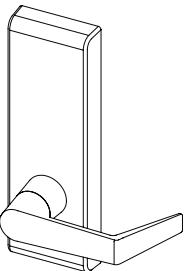
09 Storeroom

Entrance by lever when unlocked by key. Key removable only when locked.



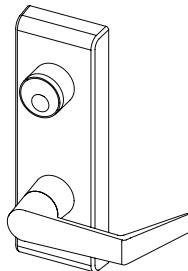
14 Passage

Entrance by lever, always unlocked.



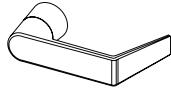
99 Electrified

Locked/Unlocked electronically. FS/FSF configurable. Entry by key. Key does not change lock state.



6W Lever Styles

PHL



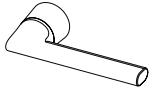
BSN



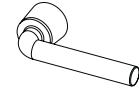
MIA



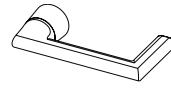
ORL



CHI



LAX



Applicable Devices

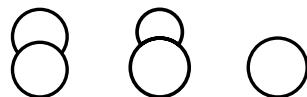
- 6300R Wide Stile Rim Device
- 6300V Wide Surface Vertical Device
- 6300C Wide Concealed Vertical Device
- 6300M Wide Mortise Device

6T Thumb Latch Escutcheon Trim



Features

- Works with 6300 or 6400 device
- Uses standard 1-1/8" mortise cylinder
- Standard, SFIC, and other cylinders available
- Finishes: 613E, 622, 630
- Escutcheon Size - 1 - 13/16" x 9"

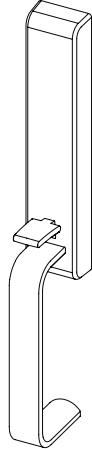


SFIC LFIC Standard

6T Functions

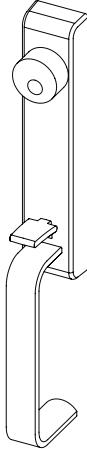
02 Pull Only

Entrance/Pull only when device is dogged. Rigid Thumb piece.



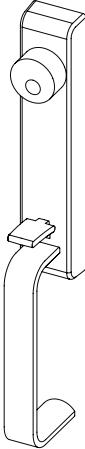
05 Classroom

Key locks or unlocks thumb piece.



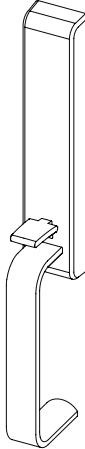
06 Storeroom

Entrance by thumb piece when released by key. Key removable only when locked.



15 Passage

Entrance by lever when unlocked by key. Key removable only when locked



Applicable Devices

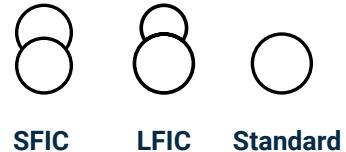
- 6300R Wide Stile Rim Device
- 6300V Wide Surface Vertical Device
- 6300C Wide Stile Concealed Vertical Device
- 6400R Narrow Rim Device
- 6400V Narrow Surface Vertical Device
- 6400C Narrow Concealed Vertical Device

6P Pull Plate Trim



Features

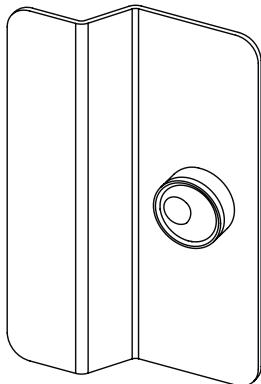
- Works with 6300 only
- Uses standard rim cylinder
- Standard, SFIC, and other cylinders available
- Finishes: 613E, 622, 630
- Escutcheon Size - 1 - 13/16" x 9"



6P Functions

03 Night Latch

Entrance when latch retracted by key. Key removable only when locked.



Applicable Devices

- 6300R Wide Stile Rim Device
- 6300V Wide Surface Vertical Device
- 6300C Wide Concealed Vertical Device

6G Grip Pull Trim



Features

- Works with 6300 or 6400 device
- Uses standard rim cylinder
- Standard, SFIC, and other cylinders available
- Finish: 613E, 622, 630
- Escutcheon Size - 2" x 13"



SFIC



LFIC

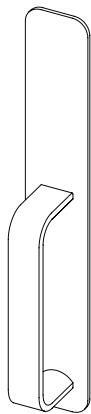


Standard

6G Functions

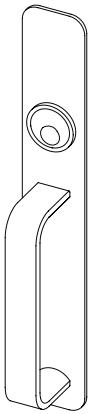
02 Pull Only

Entrance/Pull only when device is dogged.



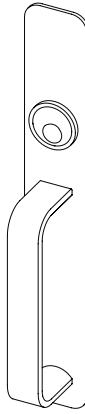
03 Night Latch

Entrance when latch retracted by key. Key removable only when locked.



M03 Mortise Night Latch

Entrance when latch retracted by key. Key removable only when locked.



Applicable Devices

- 6300R Wide Stile Rim Device
- 6300V Wide Surface Vertical Device
- 6300C Wide Concealed Vertical Device
- 6300M Wide Mortise Device (02 and 03 Function only)
- 6400R Narrow Rim Device
- 6400V Narrow Surface Vertical Device
- 6400C Narrow Concealed Vertical Device

6GW Grip Pull Trim



Features

- Works with 6300 device
- Uses standard rim cylinder
- Standard, SFIC, and other cylinders available
- Finish: 613E, 622, 630
- Escutcheon Size - 2 5/8" x 13"



SFIC



LFIC

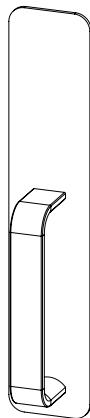


Standard

6GW Functions

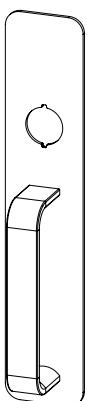
02 Pull Only

Entrance/Pull only when device is dogged.



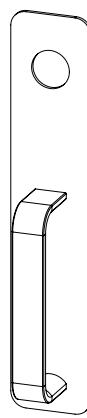
03 Night Latch

Entrance when latch retracted by key. Key removable only when locked.



M03 Mortise Night Latch

Entrance when latch retracted by key. Key removable only when locked.



Applicable Devices

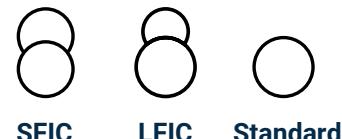
- 6300R Wide Stile Rim Device
- 6300V Wide Surface Vertical Device
- 6300C Wide Concealed Vertical Device
- 6300M Wide Mortise Device (02 and 03 Function only)

6S Rose Trim



Features

- Works only with 6300 device
- Uses standard KIK/IC cylinder
- Standard, SFIC, and other cylinders available
- 3 Available lever styles
- Finishes: 605, 606, 613E, 622, 625, 626
- Rose Diameter - 3 - 3/8"
- ADA Compliant

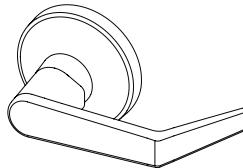


SFIC LFIC Standard

6S Functions

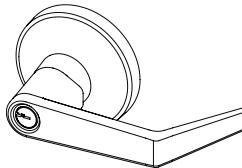
02 Pull Only

Entrance/Pull only when device is dogged. Lever is fixed.



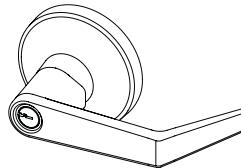
08 Classroom

Key locks or unlocks lever.



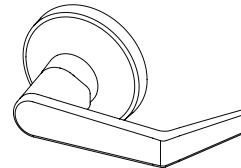
09 Storeroom

Entrance by lever when key inserted. Key removable only when locked.



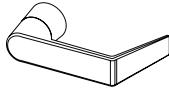
14 Passage

Entrance by lever. Always unlocked.

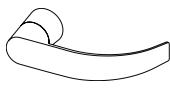


6S Lever Styles

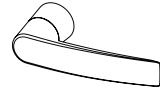
PHL



BSN



MIA



Applicable Devices

- 6300R Wide Stile Rim Device
- 6300V Wide Surface Vertical Device
- 6300C Wide Concealed Vertical Device

6C Cylinder Only

6C Cylinder Only



6C Cylinder Only - Order this trim option for cylinder only, Night Latch (F03) Function. Includes rim cylinder or *IC rim housing, collar, and required mounting hardware.

*IC core sold separately

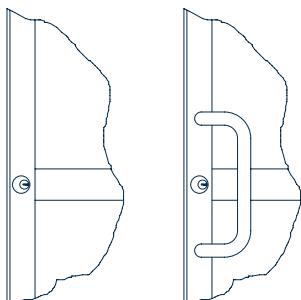
How to Order

| Series | Function | Finish | Cylinder Type | Keying |
|---------------------------------------|---|---|--|---------------------------------------|
| 6C | 03 | 630 | D | SCC |
| 6C - Cylinder Only - 6300/6400 Device | 03 - Night Latch (Rim) M03 - Night Latch (Mortise) | 605 – Bright Brass | D Default | SCC – Schlage C |
| | | 606 – Satin Brass | L Less Cylinder | Others – See Keyway Table Page |
| | | 613E – Dark Oxidized Satin Bronze (Equivalent) | SF6 - SFIC prepped w/ 6 pin core | |
| | | 622 – Satin Black | SF7 - SFIC prepped w/ 7 pin core | |
| | | 625 – Bright Chrome | SFL - SFIC prepped but less core | |
| | | 626 – Satin Chrome | SFC - SFIC prepped w/ construction core | |
| | | | SFP - SFIC prepped w/ plastic construction core | |
| | | | LF6 - Schlage LFIC prepped w/ Schlage core | |
| | | | LFL - Schlage LFIC prepped but less core | |
| | | | LFC - Schlage LFIC prepped w/ construction core | |

6300/6400 Trim Compatibility

Narrow/Medium Stile Aluminum Door Applications

6400 Narrow Devices - 2-1/8" Stile Door

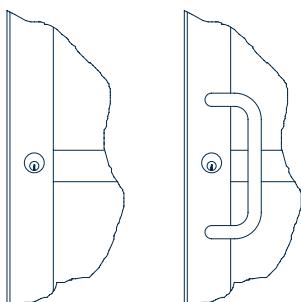


6C Cylinder Only
Functions: 03

6C Cylinder with 9E Pull
Functions: 03

Note: Pull for 6400 CVR
Device must be 10" CTC

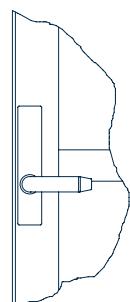
6400 Narrow Devices - 3-1/2" Stile Door



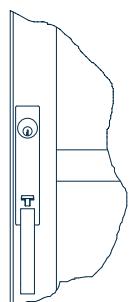
6C Cylinder Only
Functions: 03

6C Cylinder with 9E Pull
Functions: 03

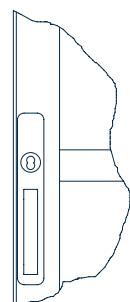
Note: Pull for 6400 CVR
Device must be offset from
device Centerline if other
than 10" CTC



6N Escutcheon
Functions: 01, 02,
03, 08, 09, 14



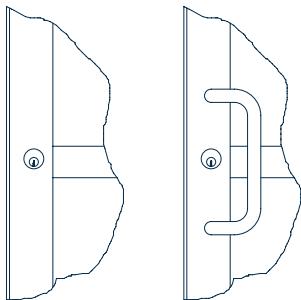
6T Escutcheon
Functions: 02, 05, 06, 15



6G Pull
Functions: 02, 03

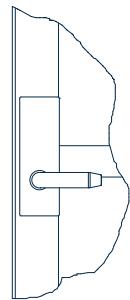
Note: This trim does not
work on 6400 CVR Device

6300 Wide Devices - 3-1/2" Stile Door

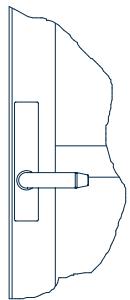


6C Cylinder Only
Functions: 03

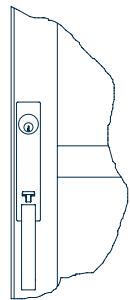
6C Cylinder with 9E Pull
Functions: 03



6W Escutcheon
Functions: 02, 08, 09,
14, 99



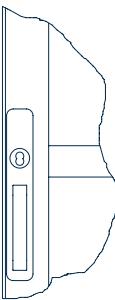
6N Escutcheon
Functions: 01, 02,
03, 08, 09, 14



6T Escutcheon
Functions: 02, 05, 06, 15



6P Pull
Functions: 02, 03

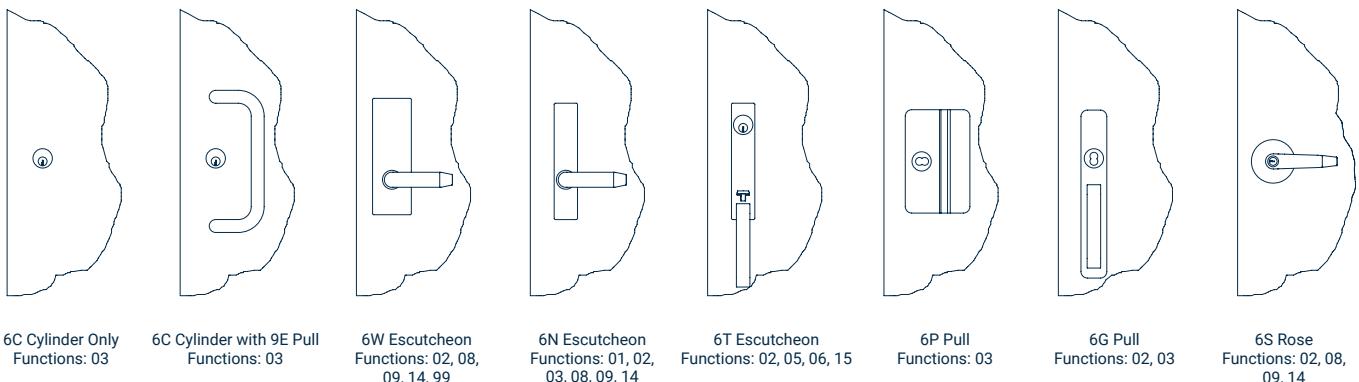


6G Pull
Functions: 02, 03

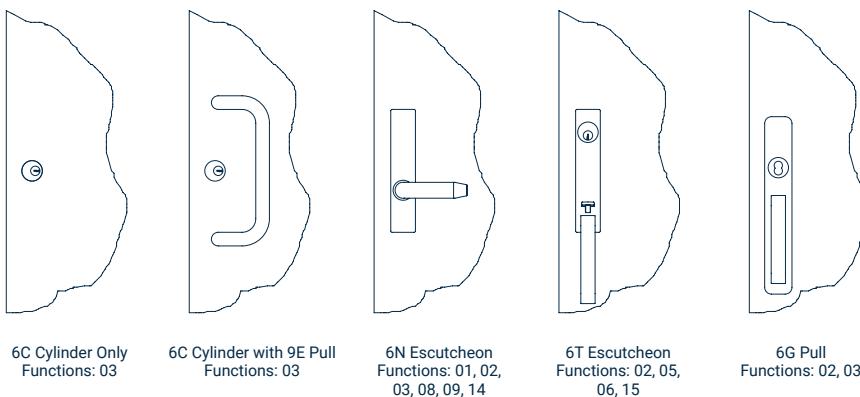
6300/6400 Trim Compatibility

Steel/Wood Door Applications

6300 Wide Devices - Steel/Wood Door



6400 Narrow Devices - Steel/Wood Door



Note: This trim does not work on 6400 CVR Device

Electrified Options

| Option | Description | DE | MLR | AL | SS | LM | ISMC |
|-------------|---|-------|-----|----|----|-------|------|
| MLR | Motorized Latch Retraction | | | | 0 | 0 | 0 |
| AL | Alarmed Exit | | | | | 0 (1) | 0 |
| SS | Signal Switch on touch bar | | 0 | | | 0 | 0 |
| LM | Latch bolt Monitoring | 0 (2) | 0 | 0 | 0 | | 0 |
| ISMC | Industry Standard Connector (Molex® Type) | 0 | 0 | 0 | 0 | 0 | |

Not compatible
Cannot be combined

0= option
0 (1) = Standard on SVR/CVR
0 (2) = Cannot connect to an access control system

DE - Delayed Egress

Overview

Designed to slow the egress or exit from a particular area, usually for security reasons or to prevent unauthorized access. Commonly used where enhanced security measures are needed.

- **Armed:** When armed, this device activates an internal blocking mechanism to prevent exiting the door from the inside until the proper release sequence has been completed.
- **Release Delay:** When an attempt is made to open the door from the inside, the device sounds an alarm and initiates a countdown.
- **Free Exit:** Upon completion of the Release Delay countdown, the device will release the push bar and allow free exit from the door until it is reset. An alarm will continue to sound until the device is reset.
- **Fire Contacts:** The power supply for this device must be connected to a fire alarm to cut power to the device, allowing immediate egress in the event of an emergency

Electrical Specifications

- 24VDC +/-10%, 1A average inrush, 250mA continuous



MLR - Motorized Latch Retraction

Operation

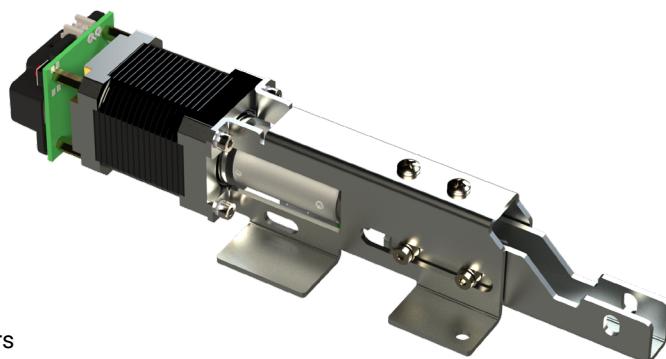
When power is applied the MLR retracts the latch(es) allowing the door to be opened. Duration of latch retraction is controlled by the access control system. Power can be continuously applied to electronically dog the exit device.

Features

- Works with 6300 wide stile or 6400 narrow stile devices; panic or fire labeled
- Innovative motor drive retracts push pad
- Allows free egress at all times
- Suitable for pairing with Low Energy Power Operators

Electrical Specifications

- Input voltage 24 VDC ± 10%
- Non-polarized power leads
- Latch Retraction Speed: ~300mS
- Average in-rush current: 900mA
- Average holding current: 200mA



Retrofit kit part number: 639026

- Designed to field retrofit 6300 or 6400 series devices
- Includes motor drive module, connectors and fasteners

Electrified Options

AL - Alarm Kit

ALHW - Alarm Kit

(Hardwire power & relay output)



Operation

Battery powered self-contained alarm kit for 6300 or 6400 exit device.

The alarm kit is armed via clockwise rotation of the key. If armed, a siren sounds, and the red LED rapidly flashes when the touch bar is depressed. Factory default is continuous alarm. Rotate key counterclockwise to silence siren and disarm the unit.

Alarm kit for panic devices include a third position for dogging the device.

Alarm Mode: Unit can be configured to auto silence the alarm after 7, 3 or 1 minute.

Armed State: Red LED blinks every 10-seconds to indicate unit is armed.

Low Battery: Siren will intermittently chirp when battery is low (<7VDC). Siren chirps regardless of arming state.

Battery Life: 1-year life expectancy in armed, unactuated state.

Siren Intensity: 95dB @ 4in

Operating Temperature: 0 C – 49 C

Max Relative Humidity: 85% (non-condensing)

Included Decal: "EMERGENCY EXIT ONLY – ALARM WILL SOUND"

Latchbolt Monitor: Standard for SVR device

Optional Rim Latchbolt Monitor: Adds latchbolt monitor. When armed, either the touch bar or latchbolt monitor actuate siren.

Optional Relay Output: Adds a Single Pole Double Throw (SPDT) relay and hardwire power input to the unit. When armed, relay state changes when the touch bar is depressed. Can be used with access control systems. Dry contact SPDT rated 125VAC/ 60VDC with 9VDC coil

Bar Length:

36" Device – 2" max cut

48" Device – 8" max cut

Electrical Specifications:

Power Requirements: One 9-VDC Alkaline Battery (included).

Optional (with relay output): 12-24VDC/VAC

±10% hardwired power. Battery can be used as emergency backup. It is protected from hardwired power.

Power Consumption:

Typical: 18µA

During alarming: 18mA

How to order: Specify AL for alarm kit or ALHW alarm kit with optional hardwire and relay output.

Panic rated device -

Position 1: On/Armed

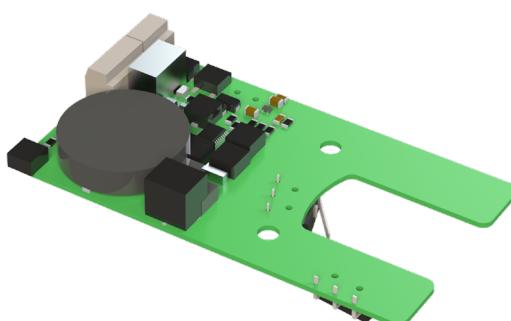
Position 2: Off

Position 3: Off & Dogged

Fire Rated Device -

Position 1: On/Armed

Position 2: Off



Electrified Options

6W 99 - Electrified Locking/Unlocking Trim

For ordering information see trim section



Operation

Field selectable operation - Fail Safe (Unlocked when power removed) or Fail Secure (Locked when power removed). Key allows entry but does not change state of lock.

Features

- Motorized locking/unlocking
- Field changeable from Fail Secure (Default) to Fail Safe
- AC or DC input voltage.
- Works with rim, surface vertical rod and concealed vertical rod devices.
- Two (2) year warranty
- Designed and assembled in the USA, Lancaster, PA.

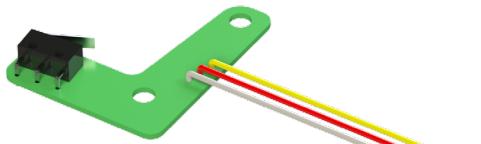
Electrical Specifications

- Non-polarized power leads
- Power requirements: 12-24VDC/VAC \pm 10%
- Average in-rush current: 12-24VDC/VAC: 1A for 1 second
- Average holding current: 12-24VDC: 5mA after 30 seconds
12-24VAC: 15mA after 30 seconds
- Power must be applied for a minimum of 5 seconds

SS - Signal Switch/REX - Request to exit

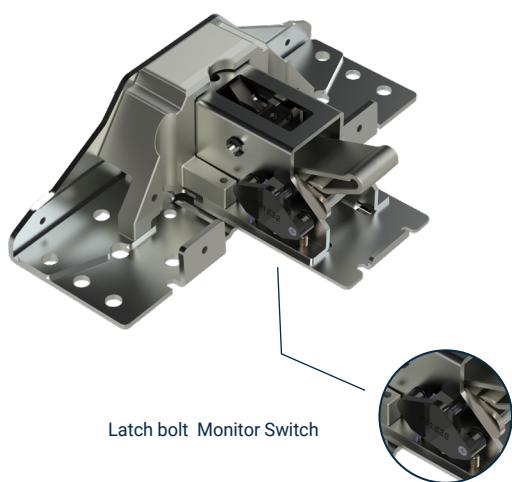
Operation:

Monitors push bar operation. NO or NC operation.



Electrical Specifications:

Single Pull Double Throw (SPDT): 125VAC – 3A
30VDC – 3A



LM - Latch bolt Monitor Switch

Operation:

Monitors latch status. Available on Rim, SVR, CVR and Mortise. NO or NC operation.

Electrical Specifications:

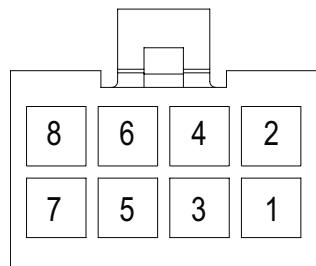
Single Pull Double Throw (SPDT): 125VAC – 3A
30VDC – 3A

Electrified Options

ISMС - Industry Standard Molex Connector

Operation:

Molex type connectors for simpler wiring



Terminal insertion end shown for
ISMС connector (PDQ P/N 88850)

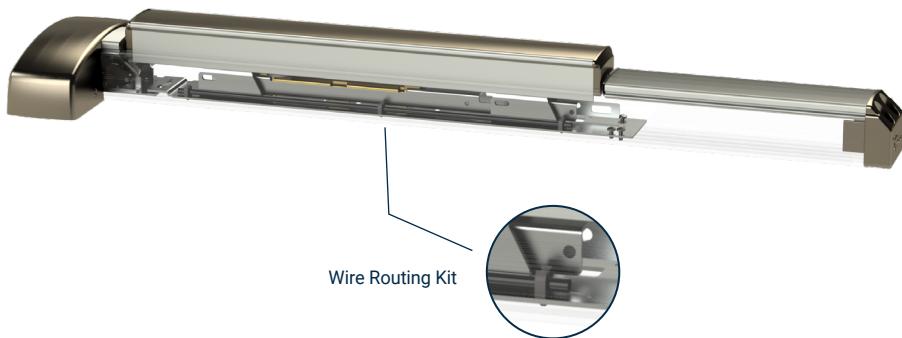
| Function | Wire Color | <i>Optional ISMC Pin#</i> |
|----------|------------|---------------------------|
| Power* | White/Blue | 1 |
| Power* | White/Blue | 2 |
| REX(COM) | Yellow | 3 |
| REX(N/O) | Red | 4 |
| REX(N/C) | Gray | 5 |
| LM(COM) | Black | 6 |
| LM(N/O) | Brown | 7 |
| LM(N/C) | Blue | 8 |

*Power wires are non-polar

Wire Routing Kit

Included with Latch bolt Monitor Switch, 6W99 Trim, and available as a kit.

Description: Safely route wires through device where they will not be pinched.



Cylinders and Keying

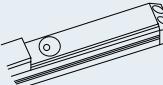
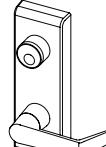
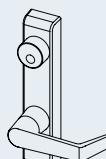
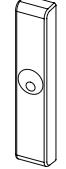
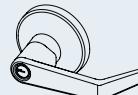
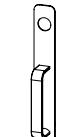
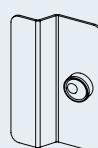
Keyways

| Conventional Cylinder | | Small Format Interchangeable Core | | Large Format Interchangeable Core | |
|-----------------------|-----------------------|--|---|-----------------------------------|-----------------------|
| Keyway | PDQ Keyway Designator | Keyway (BEST Compatible) | PDQ Keyway Designator | Keyway (Schlage Compatible) | PDQ Keyway Designator |
| Schlage C (Default) | SCC | BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R | A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R | Schlage C (Default) | SCC (Default) |
| PDQ Restricted | TA | | | | |
| Arrow AR1 | ARA | | | | |
| Corbin 59A1 | CO59A1 | | | | |
| Corbin 60 | CO6 | | | | |
| Corbin L4 | CL4 | | | | |
| Russwin D1 | RUD | | | PDQ1 | |
| Russwin 981 | RUD981 | | | PDQ2 | |
| Schlage E | SCE | | | PDQ3 | |
| Schlage C | SCC | | | | |
| Schlage C-K | SCC-K | | | | |
| Sargent LA | SAL | | | | |
| Sargent RA-RC | RA-RC | | | | |
| Yale E1R | YA8 | | | | |
| Yale GA | GA | | | | |
| Falcon E-R | FAL | | | | |
| Kwikset | KW | | | | |

Keying

| Description | PDQ Keying Designator |
|---------------------------|-----------------------|
| Keyed Different (Default) | KD |
| Keyed Alike | KA |
| "0" Zero Bitted | K0 |
| Master Keyed | MK |
| Construction Master Keyed | CMK |
| Grand Master Keyed | GMK |

Cylinder Application Chart

| TRIM TYPE | FUNCTION | IMAGE | STANDARD CYLINDER | BEST SFIC | SCHLAGE STYLE LFIC |
|-----------------------------------|---------------------------|---|--|---|--|
| CYLINDER ONLY | 03 (Less Outside Trim) |  | Rim cylinder (use rim cylinder included collar, mounting plate & screws) | SFIC Rim Housing (use rim housing included collar, mounting plate & screws) | LFIC Rim Housing (use rim housing included collar, mounting plate & screws) |
| CYLINDER DOGGING/ALARM KIT | All Devices |  | 1-1/8" Mortise Cylinder 631093 Trim Ring Yale Cam | 1-3/8" SFIC 7 pin housing (2) 631093 Trim Rings Yale Cam | 1-1/2" LFIC housing 631094 Collar (5/8") Yale Cam |
| 6W | All Keyed Functions |  | 1-1/8" Mortise Cylinder 631094 Collar (5/8") Corbin A06 or Yale Cam | 1-3/8" SFIC 7 pin housing 631094 Collar Flipped (3/4") 631093 Trim Ring Corbin A06 or Yale Cam | 1-1/2" LFIC housing 631094 Collar Flipped (3/4") 631093 Trim Ring Corbin A06 or Yale Cam |
| 6N | 08, 09 |  | 1-1/8" Mortise Cylinder 631094 Collar (5/8") Corbin A06 or Yale Cam | 1-3/8" SFIC 7 pin housing 631094 Collar Flipped (3/4") 631093 Trim Ring Corbin A06 or Yale Cam | 1-1/2" LFIC housing 631094 Collar Flipped (3/4") 631093 Trim Ring Corbin A06 or Yale Cam |
| 6N | 03 |  | Rim Cylinder | SFIC rim housing | LFIC rim housing |
| 6S | All Keyed Functions |  | Must order product with KIK / Standard cylinder lever | Must order product with SFIC lever | Must order product with Schlage style LFIC Lever |
| 6T | All Keyed Functions |  | 1-1/8" Mortise Cylinder 631094 Collar (5/8") Corbin A06 or Yale Cam | 1-3/8" SFIC 7 pin housing 631094 Collar Flipped (3/4") 631093 Trim Ring Corbin A06 or Yale Cam | 1-1/2" LFIC housing 631094 Collar Flipped (3/4") 631093 Trim Ring Corbin A06 or Yale Cam |
| 6G | All Keyed Functions |  | Rim Cylinder Standard rim cylinder trim ring | SFIC rim housing Standard rim cylinder trim ring | LFIC rim housing Standard rim cylinder trim ring |
| 6GW | All Keyed Functions |  | Rim Cylinder Standard rim cylinder trim ring | SFIC rim housing Standard rim cylinder trim ring | LFIC rim housing Standard rim cylinder trim ring |
| 6P | All Keyed Functions |  | Rim Cylinder Standard rim cylinder trim ring | SFIC rim housing Standard rim cylinder trim ring | LFIC rim housing Standard rim cylinder trim ring |

Mullion

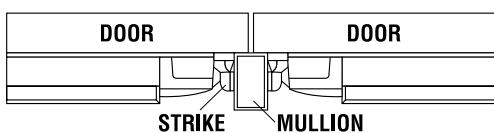
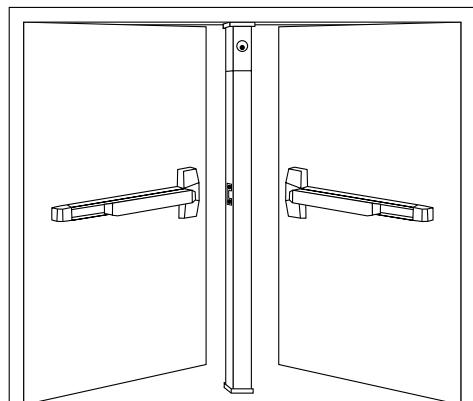
9300 Mullion

The PDQ 9300 Series removable mullions are designed for use with the 6300/6400 Series Rim Exit Devices on pairs of doors. They are designed for quick removal from the top bracket by simple operation of the rim cylinder when a clear, unobstructed large opening is required. Once the mullion is removed, carts, gurneys, large machinery and the like can freely pass through the opening. When the mullion is re-installed, the unit will self lock in place without a key.

Specifications

| | |
|---|--|
| Mullion Head/Foot brackets: | • Cast Stainless Steel |
| Tube Dimensions: | • Powder Coated 2" x 3" Steel - 3/16" Wall |
| Strike: | • 639080 Strike included for Fire Labeled • Strike not included for panic mullion. Use supplied strike with exit device. |
| Size: | • 8' or 10' lengths - Can easily be cut to shorter size in field |
| Finish: | • Powder Coated 689 (Aluminum) - can be painted |
| Electrified Options: | • Wire routing w/ plugs |
| Warranty: | • One (1) year limited warranty |
| Certifications: Compliances: Listings: | • Fire model is 3 hour fire labeled for pairs up to and including 8' x 8' (With 6300RF/6400RF Rim Device) • Meets requirements of the BAA as a COTS product manufactured in the United States |

Orientation



Key Removable



Hex-Key Removable

9300 Mullion

How to order

| DEVICE TYPE | FOR DOOR HEIGHT | REMOVABLE TYPE | RATING | FINISH | OPTIONS | KEYING |
|--------------|---|--|---|--------------------------------|-----------------------------|-----------|
| 93 | 0 | 0 | — | 689 | — | |
| 93 - Mullion | 0 - 8' and under Door 1 - 10' and under Door | 0 - Key Removable 1 - Hex-Key Removable | Blank - Non Fire Rated F - Fire Rated (8' Max) | 689 - Aluminum 600 - Primer | EM - Electrified Mullion | See Below |

Key Removable Only

| CYLINDER TYPE | KEYWAY | KEYING |
|---|---|--|
| D | SCC | KD |
| D Default L Less Cylinder SF6 Lock is SFIC prepped w/ 6 pin core SF7 Lock is SFIC prepped w/ 7 pin core SFL Lock is SFIC prepped but less core SFC Lock is SFIC prepped w/ construction core SFP Lock is SFIC prepped w/ plastic construction core LF6 Lock is Schlage LFIC prepped w/ Schlage core LFL Lock is Schlage LFIC prepped but less core LFC Lock is Schlage LFIC prepped w/ construction core | SCC – Schlage C OTHERS AVAILABLE | KD – Keyed Different KA – Keyed Like KO - Zero Bitted MK – Master Keyed CMK – Construction Keyed GMK – Grand Master Keyed |

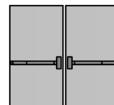
639081 - Mullion Storage Kit

Kit includes items necessary to mount/store mullion on the wall when not in use

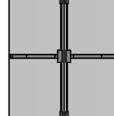
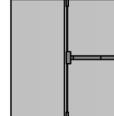


Fire Ratings

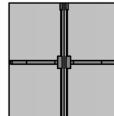
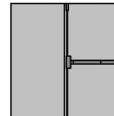
6300RF / 6400RF Rim Devices

| | | RATING | MAX OPENING | APPLICATION |
|---|--------------------------|--------------|---------------|--|
|  | Single Door | 3 Hour Rated | 4' x 10' Door | |
|  | Double Door with Mullion | 3 Hour Rated | 8' x 8' Pair | Single Egress Pairs (Swing Same Direction) |

6300VF / 6400VF Surface Vertical Devices

| | | RATING | MAX OPENING | APPLICATION |
|--|--|--------------|---|---|
|  | Double Door Top/Btm Latches or Less Bottom Rod (LBR) | 3 Hour Rated | 8' x 10' Top/Btm Latches 8' x 8' Less Bottom Rod | Single Egress Pairs (Swing Same Direction) |
|  | Double Door Top/Btm Latches or Less Bottom Rod (LBR) | 3 Hour Rated | 8' x 10' Top/Btm Latches 8' x 8' Less Bottom Rod | Double Egress Pairs (Swing Opposite Directions) |

6300CF / 6400CF Concealed Vertical Devices

| | | RATING | MAX OPENING | APPLICATION |
|---|--|--------------|--------------|---|
|  | Double Door Top/Btm Latches or Less Bottom Rod (LBR) | 3 Hour Rated | 8' x 8' Pair | Single Egress Pairs (Swing Same Direction) |
|  | Double Door Top/Btm Latches or Less Bottom Rod (LBR) | 3 Hour Rated | 8' x 8' Pair | Double Egress Pairs (Swing Opposite Directions) |

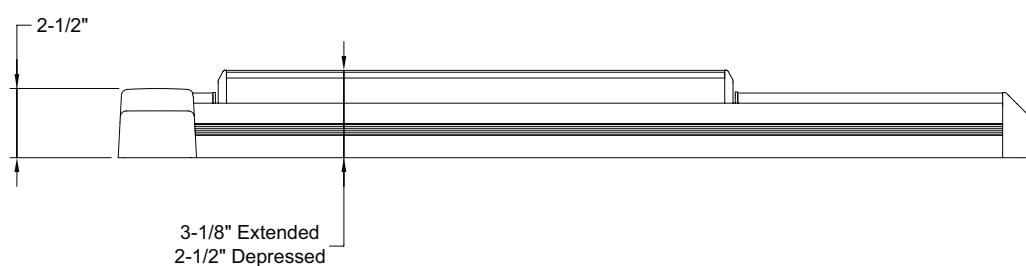
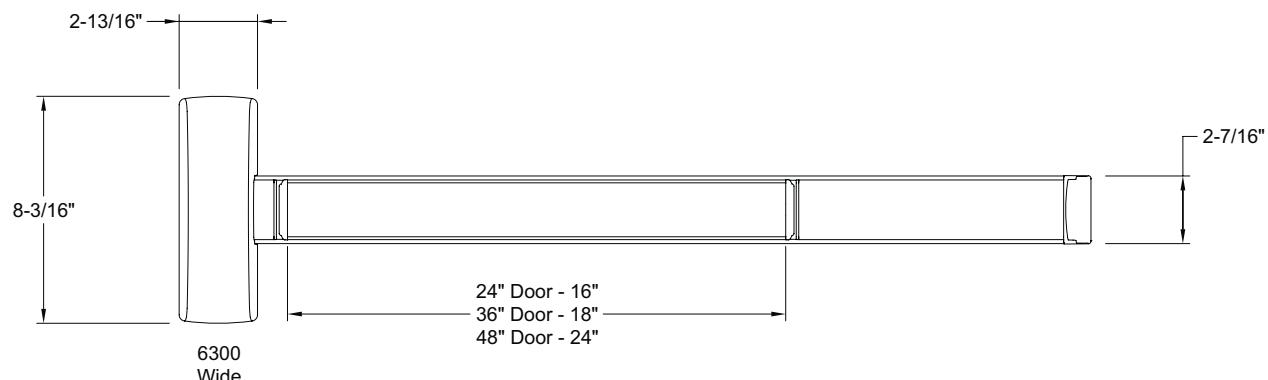
6300MF Mortise Devices

| | | RATING | MAX OPENING | APPLICATION |
|---|-------------|-----------------|--------------|-------------|
|  | Single Door | 90 Minute Rated | 4' x 8' Door | |

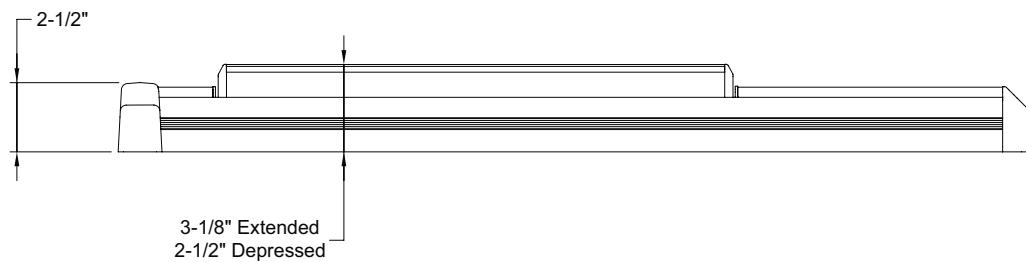
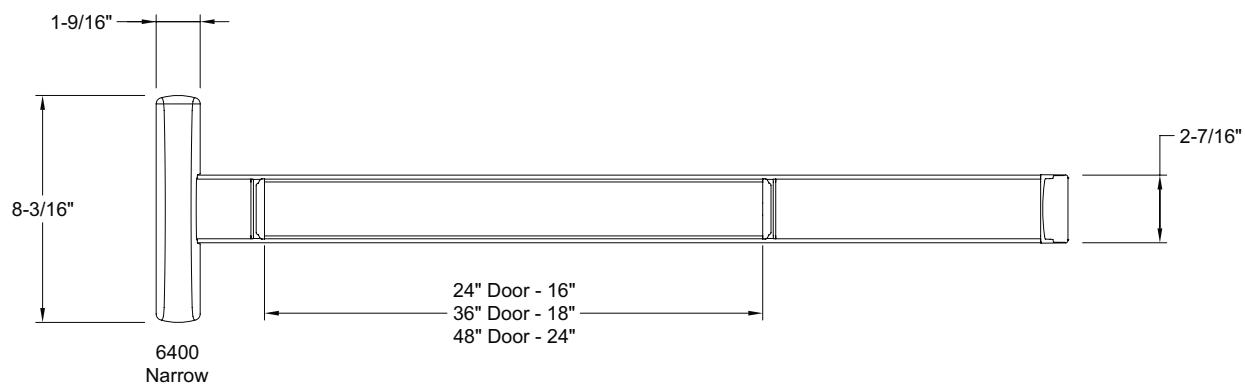
6300/6400

Device Dimensions

6300 Series Wide Stile

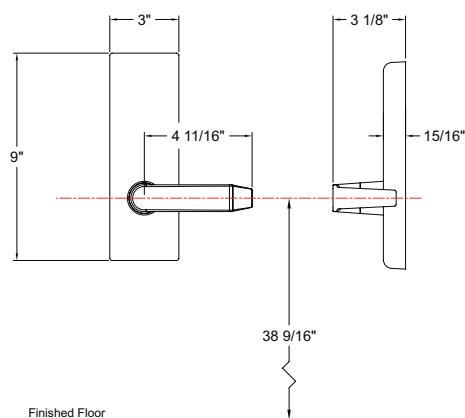


6400 Series Narrow Stile

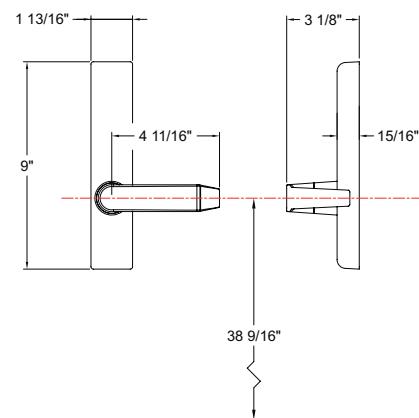


Trim Dimensions

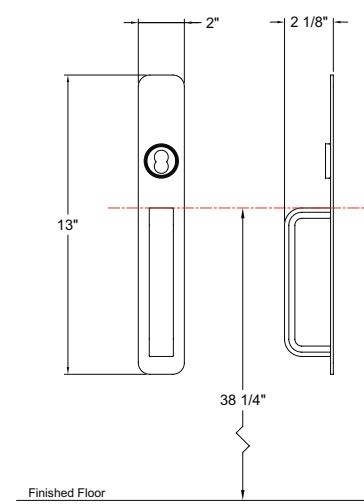
6W Escutcheon



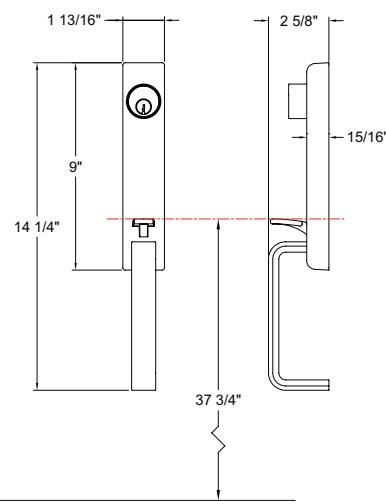
6N Escutcheon



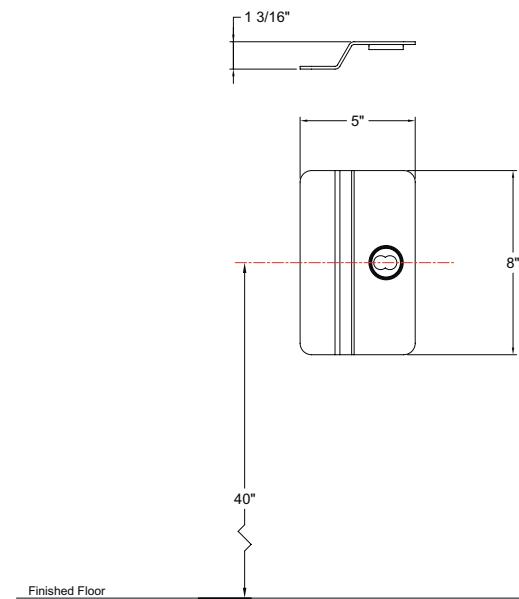
6G Pull



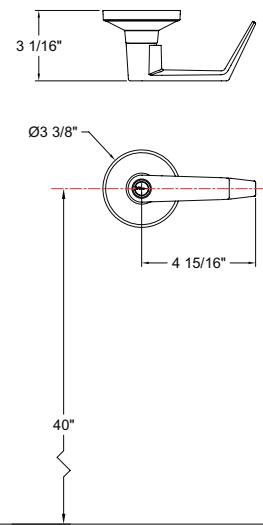
6T Thumb Latch



6P Pull



6S Sectional



Door Width Chart/Cross Reference

6300/6400 Series Door Width Chart

| PART | DESCRIPTION | FOR DOOR | MAX CUT ^{1,2} | 24" DEVICE |
|-----------|---------------------------|----------|------------------------|---------------------|
| 6300R-CD | 6300 Rim Cylinder dogging | 36" | 6" | No cut |
| 6300R | 6300 Rim Hex Key dogging | 36" | 6" | No electric options |
| 6300RF | 6300 Rim Fire | 36" | 8" | No dogging |
| 6300V-CD | 6300 SVR Cylinder dogging | 36" | 6" | |
| 6300V | 6300 SVR Hex Key dogging | 36" | 6" | |
| 6300VF | 6300 SVR Fire | 36" | 8" | |
| 6300C-CD | 6300 CVR Cylinder dogging | 36" | 8" | |
| 6300C | 6300 CVR Hex Key dogging | 36" | 6" | |
| 6300CF | 6300 CVR Fire | 36" | 8" | |
| 6310R-CD | 6300 Rim Cylinder dogging | 48" | 12" | |
| 6310R | 6300 Rim Hex Key dogging | 48" | 12" | |
| 6310RF | 6300 Rim Fire | 48" | 14" | |
| 6310V-CD | 6300 SVR Cylinder dogging | 48" | 12" | |
| 6310V | 6300 SVR Hex Key dogging | 48" | 12" | |
| 6310VF | 6300 SVR Fire | 48" | 14" | |
| 6310C-CD | 6300 CVR Cylinder dogging | 48" | 12" | |
| 6310C | 6300 CVR Hex Key dogging | 48" | 12" | |
| 63100C-VF | 6300 CVR Fire | 48" | 14" | |

1: For the MLR Motorized Latch Retraction option: 3 ft devices, maximum cut is 3". 4 ft devices, maximum cut is 9".

2: For the Alarm option: 3 ft devices, maximum cut is 2". 4 ft devices, maximum cut is 8".

3. For Delayed Egress option: 3 ft. devices- no cut and for 4 ft devices, maximum cut is 6".

6300 Wide Stile Cross Reference

| MANUFACTURER | EXIT DEVICE SERIES/TYPE | | | | | | | | |
|--------------|-------------------------|-------------|--------------|-------------------|------------------------|-----------------------------|----------|--------------|--|
| | RIM | RIM FIRE | VERTICAL ROD | VERTICAL ROD FIRE | CONCEALED VERTICAL ROD | CONCEALED VERTICAL ROD FIRE | MORTISE | MORTISE FIRE | |
| PDQ | 6300R | 6300RF | 6300V | 6300VF | 6300C | 6300CF | 6300M | 6300MF | |
| CORBIN | ED5200 | ED5200A | ED5400 | ED5400A | ED5860 | ED5860B | ED5600 | ED5600A | |
| DORMA | 9300 | F9300 | 9400 | F9400 | 9100 | F9100 | 9500 | F9500 | |
| FALCON | 25-R | F-25-R | 25-V | F-25-V | 25-C | F-25-C | 25-M | F-25-M | |
| HAGER | 4501 RIM | 4501 RIM FR | 4501 SVR | 4501 SVR FR | 4500 CVR | 4500 CVR FR | 4500 MRT | 4500 MRT | |
| SARGENT® | 8800 | 12-8800 | 8700 | 12-8700 | 8600 | 12-8600 | 8900 | 12-8900 | |
| VON DUPRIN | 98/99 | 98/99-F | 98/9927 | 98/9927-F | 98/9947 | 98/9947-F | 98/9975 | 98/9975-F | |
| ACCENTRA | 7100 | 7100F | 7110 | 7110F | 7160 | 7160F | 7130 | 7130F | |

6400 Narrow Stile Cross Reference

| MANUFACTURER | EXIT DEVICE SERIES/TYPE | | | | | | |
|--------------|-------------------------|-------------|--------------|-------------------|------------------------|-----------------------------|--|
| | RIM | RIM FIRE | VERTICAL ROD | VERTICAL ROD FIRE | CONCEALED VERTICAL ROD | CONCEALED VERTICAL ROD FIRE | |
| PDQ | 6400R | 6400RF | 6400V | 6400VF | 6400C | 6400CF | |
| CORBIN | ED4200 | ED4200MA | ED4400 | ED4400MA | ED4800 | ED4800MA | |
| DORMA | 9700 | F9700 | 9800 | F9800 | 9600 | F9600 | |
| FALCON | 24-R | F-24-R | 24-V | F-24-V | 24-C | F-24-C | |
| HAGER | 4601 RIM | 4601 RIM FR | 4601 SVR | 4601 SVR FR | 4601 CVR | 4601 CVR FR | |
| SARGENT® | 8500 | 12-8500 | N/A | N/A | 8400 | 12-8400 | |
| VON DUPRIN | 33A/35A | 33A/35A-F | 3327A/3527A | 3327A/3527A-F | 3347A/3547A | 3347A/3547A-F | |
| ACCENTRA | 7200 | 7200F | 7210 | 7210F | 7220 | 7220F | |

Lever Options



Not all products are available in levers shown.

Finish Options

605

Bright Brass

Gold anodized aluminum rail (matte), push bar sides and dogging filler
Polished brass plated cast head cover and end caps. Polished brass plated heavy gauge stamped push bar face.



606

Satin Brass

Gold anodized aluminum rail (matte), push bar sides and dogging filler
Brushed brass plated cast head cover and end caps. Brushed brass plated heavy gauge stamped push bar face.



613E

Dark Oxidized Satin Bronze (Equivalent)

Dark bronze anodized aluminum rail, push bar sides and dogging filler
Powder coated cast head cover and end caps. Powder coated heavy gauge stamped push bar face.



622

Flat Black

Black anodized aluminum rail, push bar sides and dogging filler
Powder coated cast head cover and end caps. Powder coated heavy gauge stamped push bar face



625

Bright Chrome

Clear anodized aluminum rail (matte), push bar sides and dogging filler
Polished chrome plated cast head cover and end caps. Polished chrome plated heavy gauge stamped push bar face.



626

Satin Chrome

Clear anodized aluminum rail (matte), push bar sides and dogging filler
Brushed chrome plated cast head cover and end caps. Brushed chrome plated heavy gauge stamped push bar face.



630

Satin Stainless

Clear anodized aluminum rail (matte), push bar sides and dogging filler
Plated (stainless look) cast head cover and end caps. Brushed stainless heavy gauge stamped push bar face.



630F

Full Satin Stainless

Brushed stainless fully clad rail, push bar and dogging filler
Plated (stainless look) cast head cover and end caps.



Finish designation does not specify base material, only color and appearance. Not all products are available in all finishes listed.



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