T-Series Grade 1, Extra Heavy Duty Cylindrical Lever Locks

The T series extra heavy-duty grade 1 cylindrical lock is designed to stand up to high-traffic and heavy-abuse applications. The lock can accept any manufacturer's cylinder, and the cylinder can easily be removed for quick, easy re-keying, so retrofitting a current building is simple.

The T series is constructed with a compression spring that allows the lock to exceed ANSI/BHMA grade 1 testing requirements. perfect for high-use institutional applications, the T series lock delivers by providing a solid product at a solid price.

DOOR THICKNESS: 1-3/4" to 2-1/8" standard.

BACKSET: 2-3/4" standard.
2-3/8" latch sold separate (FAA92320-00D)
Springs are stainless steel.
Compression spring design supports levers, eliminating lever sag and provides years of reliable service.

HANDING: locks are non-handed.

CYLINDERS: drilled with 6-pin chambers, pinned in 5. specify "PD".

KEYWAYS: "G" keyway standard on conventional cylinders.

SFIC prep available, specify "BD". (less core)

LATCHES: 1/2" bolt projection, UL listed with latch faceplates 2-1/4" x 1-1/8" with square corners standard.

STRIKES: 4-7/8" x 1-1/4" ANSI strike with curved lip to meet ANSI a115.2 door frame preparation standard.

SCREWS: furnished with combination screws for use in wood or metal doors and frames. ANSI/BHMA: meets ANSI/BHMA a156.2 series 4000, grade 1.

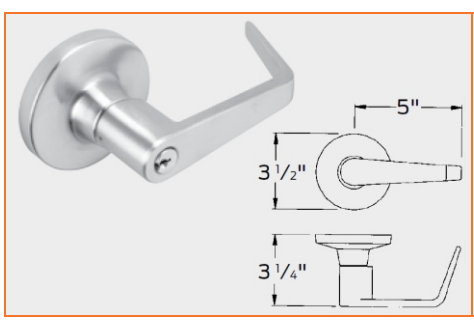
Pressure Release Levers. Locked Levers Disengage When Excess Pressure Is Applied. Prevents Damage To Lock Mechanism.

3-1/2" diameter rose to cover new metal door preparation (for key-in-lever locks). also large enough to cover old paint marks on retrofits.

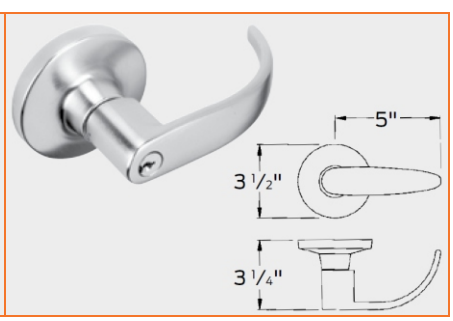
Small Format Interchangeable Core (SFIC) prep also in stock.
Specify "BD" instead of "PD".
Example: FAT581BD-DAN-626

(Less Core)
No Extra Charge

Dane (DAN)



Quantum (QUA)



Part #	Style	Function	626	605
FAT101S	**DAN** or **QUA**	Passage	$424.00	$436.00
FAT301S	**DAN** or **QUA**	Privacy	$533.00	$545.00
FAT501PD	**DAN** or **QUA**	Entry	$594.00	$606.00
FAT511PD	**DAN** or **QUA**	Entry/Office		
FAT521PD	**DAN** or **QUA**	Office		
FAT561PD	**DAN** or **QUA**	Classroom		
FAT581PD	**DAN** or **QUA**	Storeroom		

The pricing in this catalog is from December 2024. Prices are subject to change. Check our website, or call for current pricing.

X-Series Grade 1, Extra Heavy Duty Cylindrical Knob Locks

The X series is UL listed and is certified ANSI/BHMA a156.2 series 4000 grade 1 for durability.

The X series is designed for those unique applications that can use a knob and need added strength for security.

DOOR THICKNESS: 1-3/8" to 1-7/8" doors.

BACKSET: 2-3/4" standard.
2-3/8" latch sold separate
(FAA92320-00D)

MECHANISM: Parts constructed of brass or cold formed steel, zinc plated and dichromated for rust resistance. Springs are stainless steel.

ATTACHMENT: Locks secured to door by threaded collars. Inner collar tightened by special wrench furnished with each lock. Outer rose contains locking plate to prevent unauthorized removal.

HANDING: Field reversible.

CYLINDERS: Drilled with 6-pin chambers, pinned in 5. Cylinder housings and plugs machined from solid brass. Springs are phosphor bronze. two nickel silver keys furnished standard.

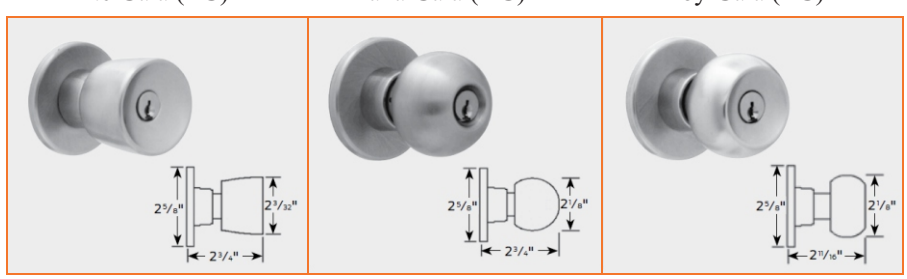
KEYWAYS: "G" keyway standard on standard cylinders.

TRIM: roses are heavy wrought brass, bronze or stainless steel, installed over wrought steel reinforcing plates. Knobs are brass, bronze or stainless steel secured by a steel knob retainer which cannot be depressed when lock has been locked.

LATCHES: 1/2" bolt projection, UL listed for a-label applications. Standard latch faceplates 2-1/4" x 1-1/8" with square corners to accommodate beveled or flat front doors.

STRIKES: 4-7/8" x 1-1/4" ANSI strike with curved lip to meet ANSI a115.2 standard door frame preparation standard.

Elite Gala (EG) | Hana Gala (HG) | Troy Gala (TG)



Part #	Style	Function	626	605
FAX101S	**EG, HG, TG**	Passage	$920.00	$932.00
FAX301S	**EG, HG, TG**	Privacy	$1,132.00	$1,144.00
FAX411PD	**EG, HG, TG**	Asylum	$1,480.00	$1,492.00
FAX501PD	**EG, HG, TG**	Entry	$1,280.00	$1,292.00
FAX511PD	**EG, HG, TG**	Entry/Office		
FAX561PD	**EG, HG, TG**	Classroom		
FAX581PD	**EG, HG, TG**	Storeroom		

Small Format Interchangeable Core (SFIC) prep also in stock.
Specify "BD" instead of "PD".
Example: FAX581BD-DAN-626

(Less Core)
No Extra Charge

B-Series Grade 2, Standard Duty Cylindrical Lever Locks

The B series medium-duty lever lock offers tough, reliable performance and is ideal for new construction projects in retail, industrial, multi-family, government and military applications. It is a certified ANSI/BHMA a156.2 series 4000 grade 2 lock and exceeds the standard for durability and reliability. It is UL listed and meets ada standards with two of the most common lever designs in the industry. The B series is ideal for new construction and retrofit jobs where cost is a concern, but security and reliability are required.

DOOR THICKNESS: 1-3/8” to 2" standard.

BACKSET: 2-3/4” standard. 2-3/8” sold separate (FAA57425)

MECHANISM: Parts constructed of brass or cold formed steel, zinc plated and dichromated for rust resistance.Springs are stainless steel.

HANDING: Locks are non-handed.

CYLINDERS: Drilled with 6-pin chambers, pinned in 5. Cylinder housings and plugs machined from solid brass. Springs are phosphor bronze.

KEYWAYS: "G” keyway standard on standard cylinders.

TRIM: Roses are 3-1/2” diameter, heavy wrought brass or bronze, installed over steel rose inserts which are throughbolted through door. levers are pressure cast zinc (solid levers no inserts)

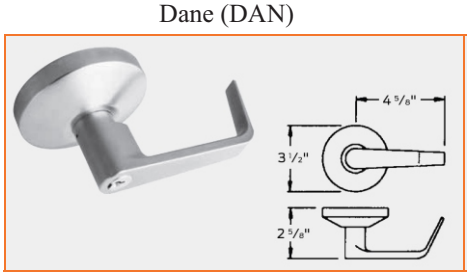
LATCHES: 1/2” bolt projection. ul (3-hour, a label) listed. latches have self-adjusting fronts to accommodate beveled or flat doors. 2-3/8” backset with 2-1/4” x 1" latchfaces, 2-3/4” backset with 2-1/4” x 1-1/8” latchfaces.

STRIKES: 4-7/8” x 1-1/4” ansi strike with curved lip to meet ansi a115.2 door frame preparation standard.

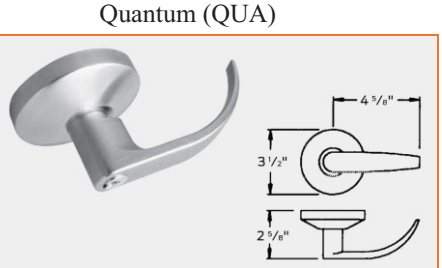
SCREWS: Furnished with combination screws for use in wood or metal doors and frames.

ANSI/BHMA: Exceeds ANSI/BHMA a156.2, series 4000, grade 2.
UL: 3 hour, a label.

Dane (DAN)



Quantum (QUA)



Part #	Style	Function	626	605
FAB101S	**DAN or QUA**	Passage	$211.00	$223.00
FAB301S	**DAN or QUA**	Privacy	$245.00	$257.00
FAB511PD	**DAN or QUA**	Entry/Office	$295.00	$307.00
FAB561PD	**DAN or QUA**	Classroom		
FAB581PD	**DAN or QUA**	Storeroom		

Small Format Interchangeable Core (SFIC) prep also in stock.
Specify “BD” instead of “PD”.
Example: FAX581BD-DAN-626

(Less Core)
No Extra Charge

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W-Series Grade 2, Medium Duty Cylindrical Lever Locks

The W series medium-duty cylindrical lever locks feature two lever styles to match most commercial door trims. Ideal for low-traffic doorways, the w series can be used in retail, multi-family, mix-use, government and industrial applications.

The W series is UL listed and meets ANSI/BHMA a156.2 series 4000 grade 2 standards for durability. Interchangeable cores remove for quick and convenient re-keying and are compatible with cores built by other manufacturers. The W series delivers a quality product at a value price point and is versatile enough to fit various applications.

DOOR THICKNESS: 1-3/8" to 1-3/4"

BACKSET: 2-3/4" standard
2-3/8" sold separate (FAQ330-200)

MECHANISM: Parts constructed of brass or cold-formed steel, zinc plated and dichromated for rust resistance. Springs are stainless steel.

ATTACHMENT: Lock chassis secured to door by two screws which pass through a steel rose insert inside and thread directly into the outer rose-mounting assembly, and two screws that screw into the chassis assembly.

HANDING: Locks are non-handed.

CYLINDER: The w series accepts standard 6-pin key-in-lever cylinders.

KEYWAYS: "G" keyway standard on falcon standard.

TRIM: Roses are heavy wrought brass or bronze, installed over steel rose inserts which are through-bolted through door. levers are pressure-cast zinc (solid levers-no-inserts)

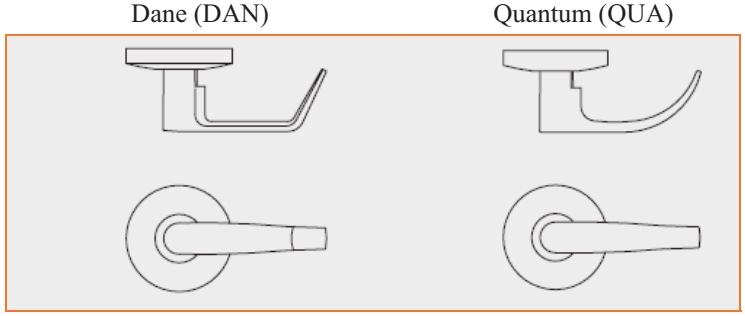
LATCHES: 1/2" bolt projection made of stainless steel and UL listed for 3-hour door assemblies. latches have self-adjusting fronts to accommodate beveled or flat doors. 2-3/8" backset with 1" x 2-1/4" latch faces or 2-3/4" backset with 1-1/8" x 2-1/4" latch faces.

STRIKES: 4-7/8" x 1-1/4" ansi strike with curved lip to meet ANSI a115.2 door frame preparation standard.

SCREWS: furnished with combination screws for use in wood or metal doors and frames.

ANSI/BHMA: Meets ANSI/BHMA A156.2, Series 4000,Grade 2. UL: 3-hour a label.

Dane (DAN) Quantum (QUA)



Part #	Style	Function	626	605, 606, 613, 625
FAW12	**DAN** or **QUA**	Half Dummy	$90.00	$96.00
FAW101S	**DAN** or **QUA**	Passage	$153.00	$165.00
FAW161D	**DAN** or **QUA**	Communicating/ Exit	$159.00	$171.00
FAW201D	**DAN** or **QUA**	Patio		
FAW301S	**DAN** or **QUA**	Privacy		
FAW511PD	**DAN** or **QUA**	Entry/Office	$188.00	$200.00
FAW561PD	**DAN** or **QUA**	Classroom		
FAW581PD	**DAN** or **QUA**	Storeroom		
FAW711PD	**DAN** or **QUA**	Apartment Entry		

Small Format Interchangeable Core (SFIC) prep also in stock.
Specify "BD" instead of "PD".
Example: FAW581BD-DAN-626

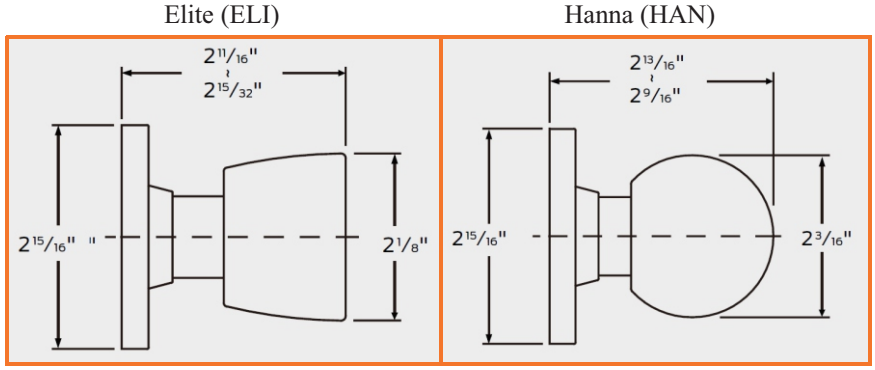
(Less Core)
No Extra Charge

W-Series Grade 2, Medium Duty Cylindrical Knob Locks

The W series medium-duty cylindrical lever locks feature two lever styles to match most commercial door trims. Ideal for low-traffic doorways, the w series can be used in retail, multi-family, mix-use, government and industrial applications.

The W series is UL listed and meets ANSI/BHMA a156.2 series 4000 grade 2 standards for durability. The W series delivers a quality product at a value price point and is versatile enough to fit various applications.

Elite (ELI) Hanna (HAN)



DOOR THICKNESS: 1-3/8” to 1-3/4”
BACKSET: 2-3/4” standard
2-3/8” sold separate (FAQ330-200)

MECHANISM: Parts constructed of brass or cold-formed steel, zinc plated and dichromated for rust resistance. Springs are stainless steel.

ATTACHMENT: Lock chassis secured to door by two screws which pass through a steel rose insert inside and thread directly into the outer rose-mounting assembly, and two screws that screw into the chassis assembly.

HANDING: Locks are non-handed.

CYLINDER: The W series accepts standard 6-pin key-in-lever cylinders.
KEYWAYS: "G” keyway standard on falcon standard.

TRIM: Roses are heavy wrought brass or bronze, installed over steel rose inserts which are through-bolted through door.

LATCHES: 1/2” bolt projection made of stainless steel and UL listed for 3-hour door assemblies. latches have self-adjusting fronts to accommodate beveled or flat doors. 2-3/8” backset with 1" x 2-1/4” latch faces or 2-3/4” backset with 1-1/8” x 2-1/4” latch faces.
strikes: 4-7/8” x 1-1/4” ANSI strike with curved lip to meet ANSI a115.2 door frame preparation standard.

SCREWS: Furnished with combination screws for use in wood or metal doors and frames.

Part #	Style	Function	626	605, 606, 613, 625
FAW12	**ELI** or **HAN**	Half Dummy	$56.00	$62.00
FAW101S	**ELI** or **HAN**	Passage	$75.00	$87.00
FAW301S	**ELI** or **HAN**	Privacy	$76.00	$88.00
FAW511PD	**ELI** or **HAN**	Entry/Office	$91.00	$103.00
FAW561PD	**ELI** or **HAN**	Classroom		
FAW581PD	**ELI** or **HAN**	Storeroom		
FAW711PD	**ELI** or **HAN**	Apartment Entry		

Small Format Interchangeable Core (SFIC) prep also in stock.
Specify “BD” instead of “PD”.
Example: FAW581BD-DAN-626

(Less Core)
No Extra Charge

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Deadbolts

The D series deadbolt locks provide an extra measure of protection against break-ins when used as a supplement to an existing lockset. These versatile deadbolt locks meet ANSI/BHMA a156.5 standards for durability and are ideal for institutional, government, military, hospital, office and retail applications. A variety of certified grade 1 and grade 2 functions provide a solution that can accommodate an entire job.

The D series deadbolts deliver superior performance and the flexibility of multiple keying systems. Interchangeable cores are removable for quick, convenient re-keying and are compatible with cores built by other manufacturers. The D series features an ADA-compliant thumbturn and an adjustable backset with a lock-in-place design. Functions include classroom, cylinder, double cylinder and single cylinder. An integrated anti-pry shield behind the cylinder assembly adds security and simplifies installation, while the tapered front resists wrenching.

D100 Series Grade 1, Heavy Duty Deadbolts

DOOR THICKNESS: 1-3/8" to 1-3/4"

BACKSETS: 2-3/8" to 2-3/4" adjustable deadbolt.

ATTACHMENT: Locks are solidly attached to the door by 1/4" heat-treated steel bolts. these bolts pass through a steel plate and thread directly into the back of the outer cylinder housing. A permanent cap is inserted over the inside cylinder making the bolts nearly impossible to remove.

HANDING: Non-handed.

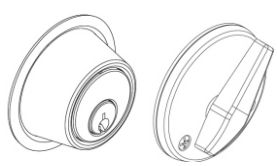
CYLINDERS: Furnished with solid brass plug and housing, drilled with 6-pin chambers, pinned in 5 unless otherwise specified. also available with 7-pin cylinders. available with 6 or 7-pin interchangeable cores. furnished with two (2) nickel silver keys standard.

KEYWAYS: "G" keyway standard on conventional

ANSI/BHMA Standard: A156.5, 2001, Grade 1.

Small Format Interchangeable Core (SFIC) prep also in stock.
Specify "BD" Instead Of "PD".
Example: FAD141BD-626

(Less Core)
No Extra Charge



Part #	Function	26D	605, 606, 613
FAD111PD	Classroom Function	$197.00	$203.00
FAD121PD	Cylinder X Blank Plate	$174.00	$180.00
FAD141PD	Cylinder X Thumbturn		
FAD131PD	Cylinder X Cylinder	$225.00	$231.00

D200 Series Grade 2, Medium Duty Deadbolts

DOOR THICKNESS: 1-3/8" to 1-7/8"

BACKSETS: 2-3/8" to 2-3/4" adjustable deadbolt.

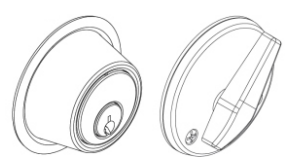
ATTACHMENT: Locks are solidly attached to the door by 1/4" heat-treated steel bolts. these bolts pass through a steel plate and thread directly into the back of the outer cylinder housing.a permanent cap is inserted over the inside cylinder making the bolts nearly impossible to remove.

HANDING: Non-handed.

CYLINDERS: Furnished with solid brass plug and housing, drilled with 6-pin chambers, pinned in 5 unless otherwise specified. Also available with 7-pin cylinders. available with 6 or 7-pin interchangeable cores. furnished with two (2) nickel silver keys standard.
KEYWAYS: "G" keyway standard on conventional

Small Format Interchangeable Core (SFIC) prep also in stock.
Specify "BD" Instead of "PD".
Example: FAD241BD-626

(Less Core)
No Extra Charge



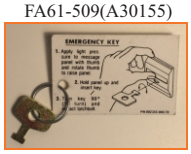
Part #	Function	26D	605, 606, 613
FAD211PD	Classroom Function	$105.00	$111.00
FAD221PD	Cylinder X Blank Plate	$101.00	$107.00
FAD241PD	Cylinder X Thumbturn		
FAD231PD	Cylinder X Cylinder	$132.00	$138.00

Occupancy Indicator Deadbolts

Thumbturn x occupancy indicator.
Deadbolt thrown or retracted by turn unit only.
Occupancy indicator on outside (reads either in use or vacant with color coding).
Bolt automatically deadlocks when fully thrown.
note: This function is not UL listed.

Emergency key included. For extra emergency key sold separate.

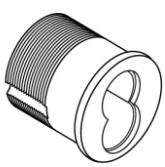
FA61-509(A30155)



FAD271-605 (Bright Brass) $85.00

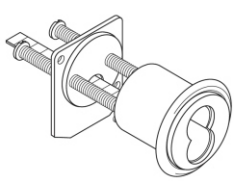
FAD271-626 (Satin Chrome) $79.00

SFIC Mortise & Rim Cylinder Housings



Cams Are Riveted

Part #	Type	03	26D
FAC987	Mort.	$53.00	$49.00



Part #	Type	03	26D
FAC953	Rim	$57.00	$54.00

SFIC Cores

Interchangeable cores offer maximum convenience for a building owner. Whenever a key is lost or stolen, locks can be rekeyed quickly by non-locksmith personnel. All it takes is the "control" key used to release and remove or install cores in the system. Just go to the door, remove the old core and replace. Security is regained in seconds.

Interchangeable cores and locksets are compatible with other competitor small format interchangeable core (SFIC) products, such as best and arrow – use falcon locks with their cores and vice versa.

Falcon cores use one piece slide spring cover

Uncombinated

Part #	Keyway	Size	04	26D
FAC646	Specify	6-pin	$44.00	$44.00
FAC647	Specify	7-pin		

Standard Key Blanks

Priced per blank, sold in boxes of 50.

5-Pin

FAKB573-E
FAKB573-G
FAKB573-H
FAKB573-N

$3.40

6-Pin

FAKB577-E
FAKB577-F
FAKB577-G
FAKB577-H
FAKB577-J
FAKB577-K
FAKB577-L
FAKB577-N
FAKB577-P
FAKB577-R

$3.40

7-Pin

FAKB581-E
FAKB581-F
FAKB581-G $3.90
FAKB581-J
FAKB581-L

There are more key styles and keyways available for special order. Ask customer service for information.

SFIC Key Blanks

Priced per blank, sold in boxes of 50.

FAKB628-A
FAKB628-B
FAKB628-C
FAKB628-D
FAKB628-DD $3.60
FAKB628-E
FAKB628-F
FAKB628-G
FAKB628-H
FAKB628-J
FAKB628-K
FAKB628-L
FAKB628-M
FAKB628-N $3.60
FAKB628-Q
FAKB628-R
FAKB628-TB $8.60
FAKB628-TD

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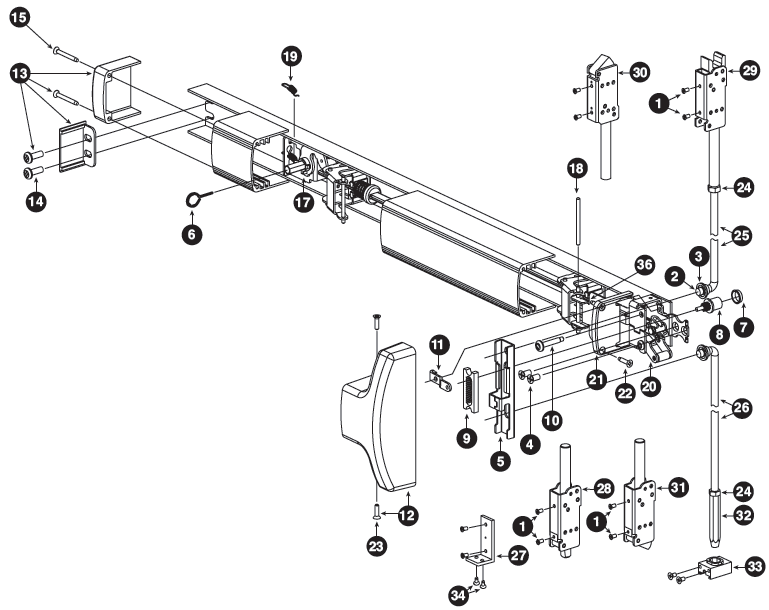
Exit Devices 1690 Concealed Vertical Rod

The 1690 series design is ideal for demanding, moderate-traffic applications. The vertical rods and latch mechanisms are concealed in the vertical door stile, ensuring ideal operation. Cast metal cover plates and end caps hold up to rigorous use. A quick, single-point dogging feature in the housing deactivates the device, permitting unrestricted traffic flow. The 1690 series may also be used to retrofit a 1990 series crossbar device.

standard door height is 7'. devices for taller doors are special order. Ask customer service for information

Part #	Size	US28	DC13
FA1690EO	36"	$648.00	$691.00
FA1690EO	48"	$683.00	$762.00



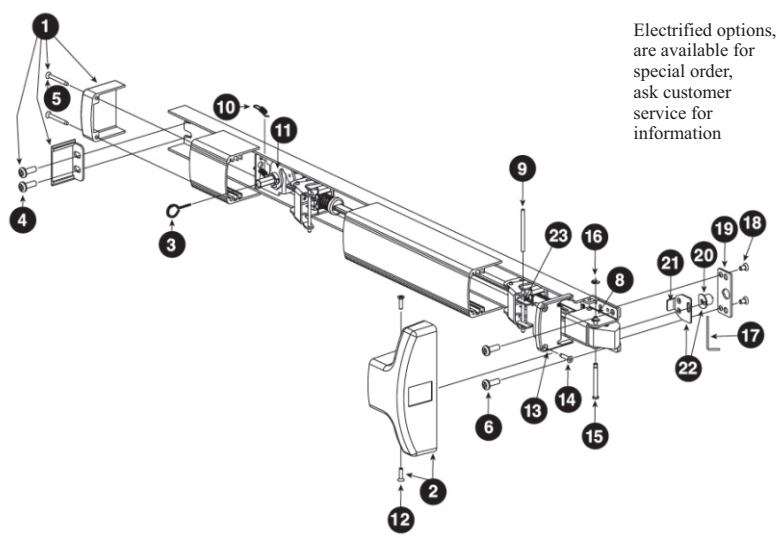
We stock Falcon Dor-O-Matic service parts. Ask customer service for information

Exit Devices 1790 Rim Device

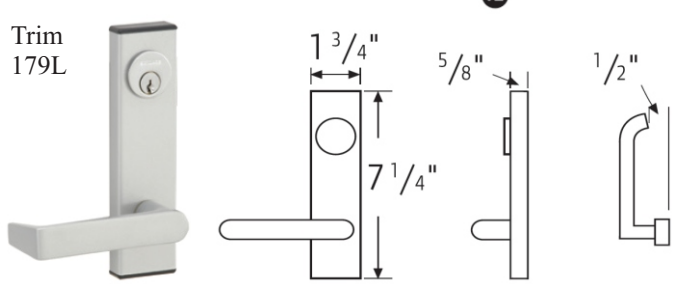
The 1790 series rim device is typically used in applications where maintenance is a concern, since the rim device has fewer parts and pieces than other exit devices. This results in less maintenance and adjustment. The streamlined design has no openings for chains, reducing code infringements risks and offers increased building security by eliminating tampering and forced entry via coat hangers and other tools. The 1790 series may also be used to retrofit a 2090 series crossbar device.

Part #	Size	US28	DC13
FA1790EO	36"	$592.00	$632.00
FA1790EO	48"	$627.00	$667.00

Electrified options, are available for special order, ask customer service for information



Trim 179L

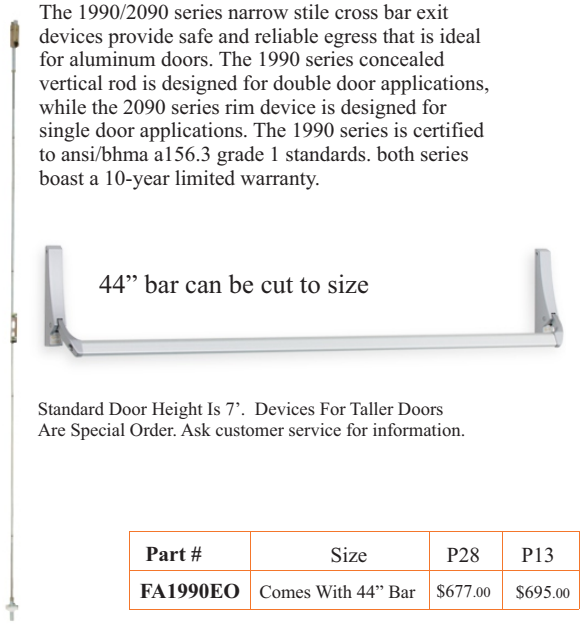


Part #		Price
FA179L-DAN-LHR-P28	CONT.149	$452.00
FA179L-DAN-RHR-P28	CONT.152	
FA179L-DAN-LHR-P13	CONT.161	
FA179L-DAN-RHR-P13	CONT.164	

Exit Devices

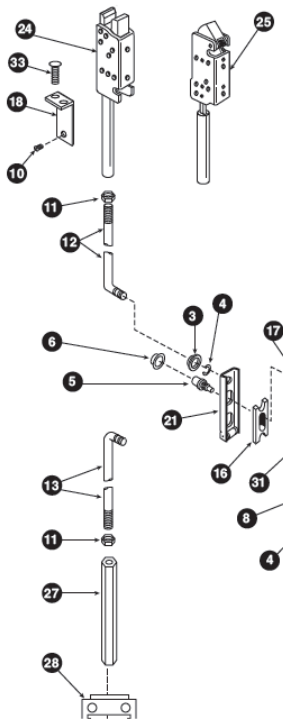
1990 Concealed Vertical Rod, Cross Bar Type

The 1990/2090 series narrow stile cross bar exit devices provide safe and reliable egress that is ideal for aluminum doors. The 1990 series concealed vertical rod is designed for double door applications, while the 2090 series rim device is designed for single door applications. The 1990 series is certified to ansi/bhma a156.3 grade 1 standards. both series boast a 10-year limited warranty.



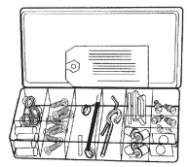
Standard Door Height Is 7’. Devices For Taller Doors Are Special Order. Ask customer service for information.

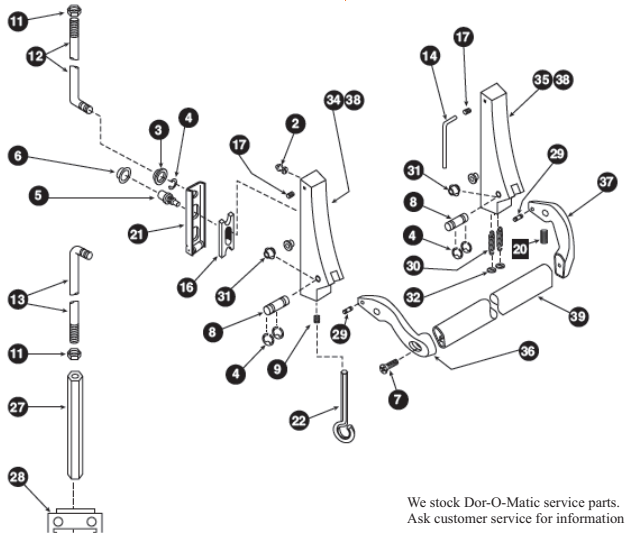
Part #	Size	P28	P13
FA1990EO	Comes With 44” Bar	$677.00	$695.00



Complete 1990 Repair Kit

DO4270100583
$433.00

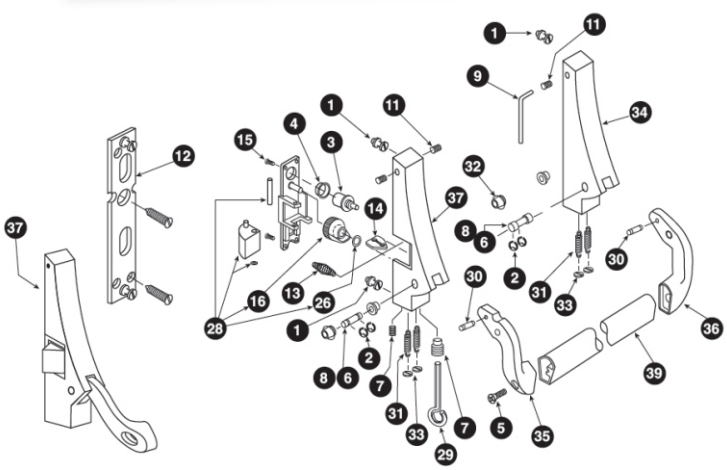




We stock Dor-O-Matic service parts. Ask customer service for information

Exit Devices

2090 Cross Bar Type Rim Device



Part #	Size	P28	P13
FA2090EO	Comes With 44” Bar	$558.00	$581.00

Door Closers

SC60A

This light- to medium-duty closer is designed for commercial applications like a small boutique or office.

FASC61A-RW/PA-AL or DU $230.00

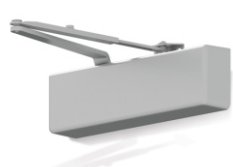
SC70A series closer

this heavy-duty closer is designed for busy commercial and institutional applications.

FASC71A-RW/PA-AL or DU $452.00

SC80A series closer

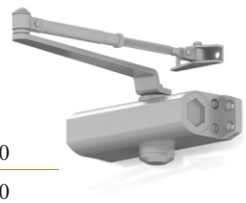
this medium-duty closer is designed for residential and commercial applications



FASC81A-RW/PA-AL or DU $289.00

SC90A series closer

This light-duty closer is designed for interior residential and light commercial applications



FASC91A-RW/PA-AL or DU $168.00

FASC94A-RW/PA-AL or DU $168.00

The pricing in this catalog is from December 2024. Prices are subject to change. Check our website, or call for current pricing.

19 Series Rim Exit Device

The Monarch 19-R series rim device that delivers superior panic hardware with modern touchbar styling. This non-handed device covers a 161 cutout and may be used on 1-3/4" narrow stile aluminum doors. The "EO" (exit only) device is ready to accept all appropriate trim functions.

HAND: Non-handed.

FUNCTIONS: All functions built into “eo” device. all 19 series trim works with rim or vertical devices

FINISHES: Powder-coated aluminum-sp28; powder-coated dark bronze- sp313

STRIKES: F570 standard.

LATCHBOLT: Stainless steel, 3” throw.
deadlocking latchbolt: standard.

DOGGING FEATURE: 1/2 turn hex dogging standard.
no threaded parts to wear out

STOCK SIZES: 3’0" and 4’0"

DOORS: 1-3/4” thick, wood or metal.

PROJECTION: 2-1/2" maximum; 1-7/8” dogged.

FASTENERS: All mounting screws are concealed.
furnished with sheet metal screws.

SEX BOLTS: 3-#4122 (1/4-20) snb standard.certified ansi a156.3-2001 grade 1 standards 161 cutout

Shim Kit Glass Door FASK-19-R-1/4”

Part #	Size	Door Size	SP28, SP313
FA19-R-EO	3’	29”-36”	$383.00
FA19-R-EO	4’	35”-48”	$408.00

19 Series Surface Vertical Rod

Manufactured to the same exacting standards as the 19 rim, the 19-v exit device complies with most exit door requirements, and is fully reversible and surface applied. This device is regularly furnished with deadlocking top latch with latch retention and square bolt at bottom.
The "EO" (exit only) device is ready to accept all appropriate trim functions.

HAND: field reversible.

FUNCTIONS: all functions built into “eo” device. all 19 series trim works with rim or vertical devices.

FINISHES: powder-coated aluminum-sp28; powder-coated duranodic-sp313; strikes: 3788 strike is surface applied standard. 2130 strike is mortised into floor. allows use of standard 3788 strike

LATCHBOLT: Top stainless steel 3/4" throw.
bottom square bolt 1/2” throw.

DEADLOCKING LATCHBOLT: Standard

DOGGING FEATURE: 1/2 turn hex dogging standard.
no threaded parts to wear out.

VERTICAL RODS: Furnished to length based on 40 5/16" horizontal from finished floor and a 7’0" door standard.

Shim Kit For Glass Door FASK-19-V-1/4"

Part #	Size	Door Size	SP28, SP313
FA19-V-EO	3’	29”-36”	$600.00
FA19-V-EO	4’	35”-48”	$625.00

19 Series Trims

SP28 or SP313

“C” keyway

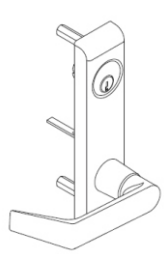
FA914KIL
$249.00

Less Core

FA914KIL-IC
$308.00

Less Cylinder (uses 1-1/8” mortise cylinder)

FA911K $148.00



FA912L-DAN
KEY LOCKS OR UNLOCKS

FA912L-BE-DAN
BLANK ESCUTCHEON

FA912L-NL-DAN
NIGHT LATCH

FA912L-DT-DAN
DUMMY TRIM

$206.00

25 Series Rim Exit Device

The Falcon 25-R series rim device meets the demanding requirements of high traffic installations with a single-point, rim type latch & a streamlined touch bar design.
This device can also be electrified for maximum ease of use and accessibility.

HAND: Non-handed.

STRIKES: 299 strike standard.

LATCHBOLT: Stainless steel, 3/4" throw.
deadlocking latchbolt: standard.
dogging feature: 1/2 turn hex dogging standard.
no threaded parts to wear out.

STOCK SIZES: 3'. cut to size in the field.

DOORS: 1-3/4" Thick, wood or metal.

PROJECTION: 2-3/4" maximum, 2" dogged.

MOUNTING HEIGHT: 40-1/4" to finished floor.

FASTENERS: All mounting screws are concealed, sheet metal screws and machine screws standard.

MEL - Motorized Electric Latch Retraction is available for special order.

Part #	Size	US28	313AN
FA25-R-EO	3'	$1,201.00	$1,273.00

25 Series Surface Vertical Rod

High-traffic applications demand the added strength and protection that comes with a vertical rod device. The falcon 25-v series delivers with a surface-applied design that includes standard top latch and deadlocking. The sleek touch bar design ensures an attractive installation.

HAND: Field Reversible.

STRIKES: 3788 Top strike is surface applied.
2130 bottom strike is mortised into floor..

LATCHBOLT: Top Stainless Steel 3/4' Throw. Bottom Bolt, ½" Throw.
DEADLOCKING LATCHBOLT: Standard in top latch.

LATCH RETENTION HOLD: Standard with top latch.

DOGGING FEATURE: 1/2 Turn Hex Dogging Standard. No threaded parts to wear out.

Stock Sizes: 3'.
DOORS: 1-3/4' Thick wood or metal.

PROJECTION: 2-3/4" Maximum, 2" Dogged.

FASTENERS: All mounting screws are concealed, sheet metal screws standard.

VERTICAL RODS: Furnished to length based on a 40-1/4" horizontal cl from finished floor and a 7'0" door standard.

MEL - Motorized Electric Latch Retraction is available for special order.

Part #	Size	US28	313AN
FA25-V-EO	3'	$1,743.00	$1,851.00

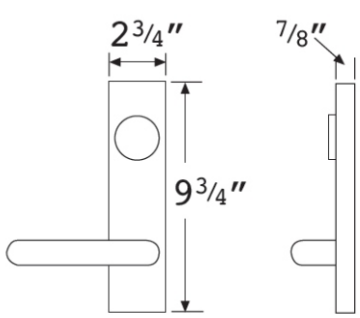
25 Series Trims

SP28 or SP313

Less Cylinder (uses 1-1/8" mortise cylinder)

FA510L-DAN
$453.00

FA510L-NL-DAN
Night Latch
$357.00



FA510L-DT-DAN
DUMMY TRIM
$357.00

FA510L-BE-DAN
PASSAGE
$453.00

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