FALCON

Falcon
Monarch
Dor-O-Matic

RU/RW Series

Extra Heavy Duty, Pre-assembled Unit Locks and Retrofit ADA Mortise Trim



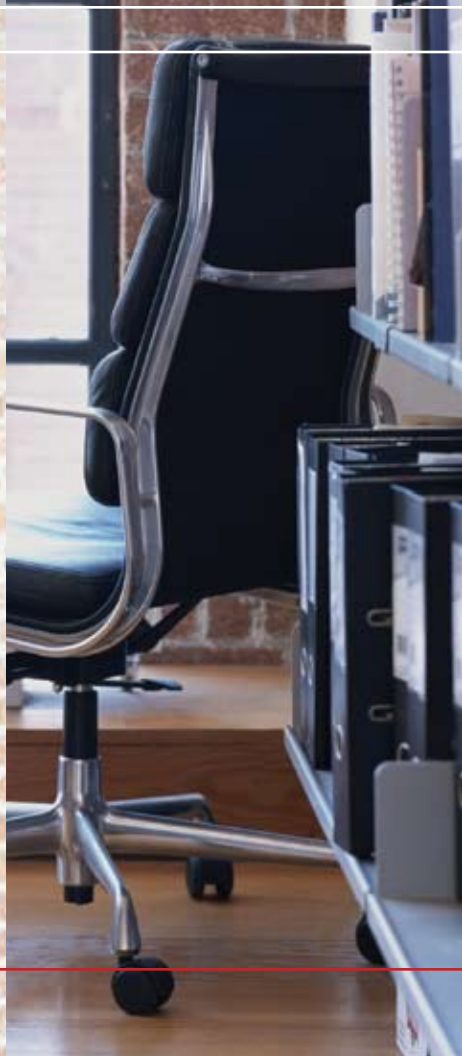
THE FALCON DIFFERENCE

SAFETY, SECURITY AND UNCOMPROMISING VALUE

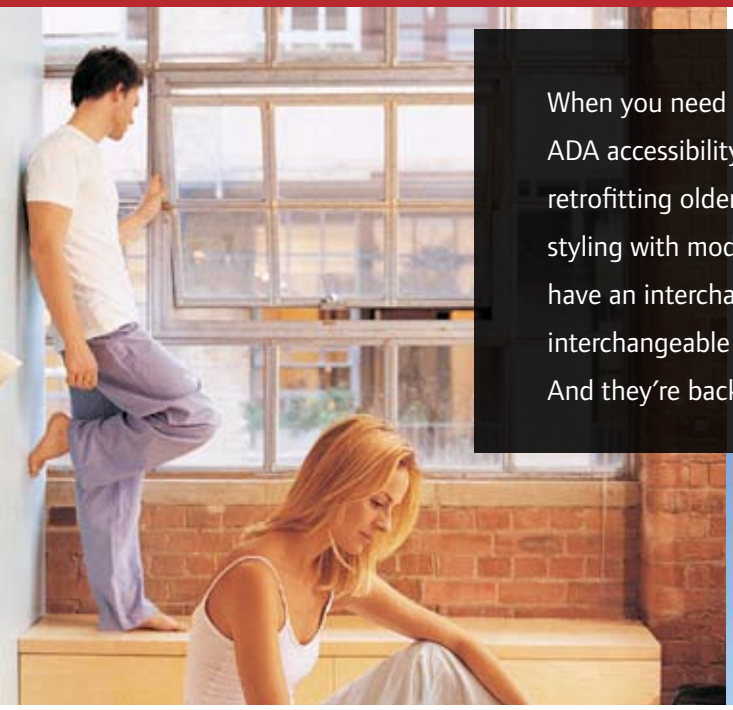
At Falcon, we know that every product you sell not only has to meet local building codes, but also your expectations for performance and quality. We take your expectations seriously, and that's why we build our locks to deliver durability, convenience and unmatched value. After all, we've built our reputation on the same standards that you have – providing quality products at a reasonable price delivered on time. It's the way we do business and it's what makes Falcon locks a powerful choice no matter what your project.







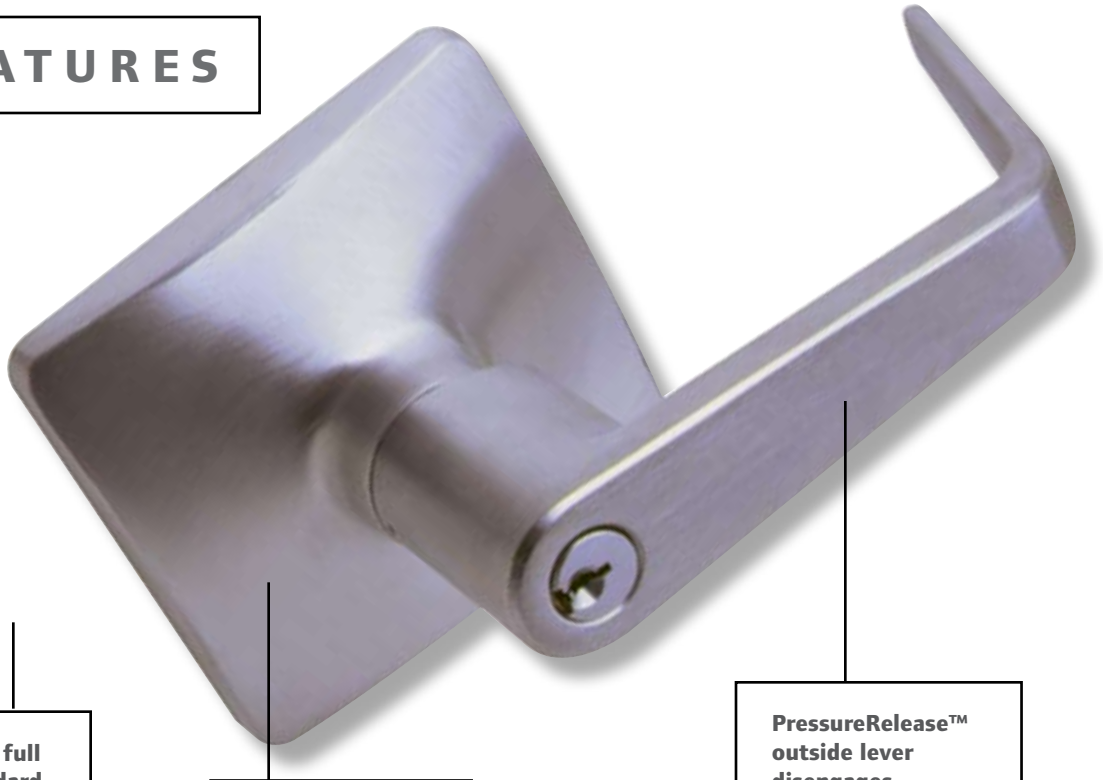
FALCON RU/RW SERIES



When you need to replace an existing notched-style lock and get up to code on ADA accessibility the Falcon RU/RW Series is a perfect fit. Designed specifically for retrofitting older and historical buildings, this unique lock combines old-fashioned styling with modern strength, security and convenience. Falcon RU/RW Series locks have an interchangeable core that can be removed for quick, easy re-keying. Our interchangeable cores are compatible with SFIC products from other manufacturers. And they're backed by one of the best names in the business.



FEATURES



Deadlocks have full 1" latches standard

Trim is solid, bar stock brass

PressureRelease™ outside lever disengages when locked to protect internal mechanisms

Retrofit Locks Features and Benefits

The RU Series from Falcon is designed to retrofit existing unit locks manufactured by Falcon (Weiser), Corbin Russwin and Yale. It exceeds ANSI Grade 1 specifications and is UL/ULC listed. Incorporates Falcon's vandal resistant PressureRelease™ trim to prevent damage to internal mechanism. Installs with minimal rework to existing doors while preserving door and frame for cost effective project planning. Falcon's RU Series satisfies all ADA easy access requirements.

Features Include:

- Vandal resistant PressureRelease™ outside lever disengages when locked to prevent damage to internal mechanism.
- 3 lever designs.
- Complements Falcon's "Family" of lever designs.
- "Power Spring™" in rose trim prevents lever sag.
- 12 commercial lock functions.
- 6 standard finishes: 605, 606, 612, 613, 625, 626.
- No exposed mounting screws.
- Solid bar stock deadlocking feature prevents latch binding and lock failure due to poor door alignment.
- Exceeds 800,000 cycle ANSI Grade 1 requirement.
- Meets or exceeds all other ANSI A156.2 rigorous Grade 1 specifications for key-in-lever products.

Benefits Include:

- Preserves existing facility doors and frames.
- Preserves original architectural design without adapter plate or add-ons.
- Easy installation with minimal door modifications.
- Features a 4" square rose which covers existing mounting holes, most paint lines and required door rework.
- Complies with ADA easy access requirements.
- UL/ULC listed for 3 Hour A Label doors.
- Strikes available to match existing frame preparation.
- Reuse existing facility cylinders and key system.
- Non-handed chassis and field reversible trim and latch bolt for easy stocking and lower inventory cost.
- Key removable outside lever for easy cylinder replacement.
- Outside lever secured by a spring-loaded retainer. Retainer cannot be depressed when locks have been locked. Inside lever secured by a set screw. Levers have heavy-duty steel individual return springs in order to prevent lever sag.

Falcon Lock RU Series Specifications

Retrofit locksets shall be Falcon Lock RU Series or equal and meet the following requirements:

- Exceeds ANSI A156.2 Grade1 Key-in-Lever specifications.
- Available with Falcon standard or interchangeable core cylinders in 6 and 7-pin configuration.
- Interchangeable core levers are non-removable with core installed.
- Available with some 6-pin competitor's keyways.
- Accepts interchangeable (removable) cores and standard 6-pin cylinders from the following manufacturers: Arrow, Assa, Best, Corbin Russwin (except Master-Ring), Medeco, Sargent, Schlage and Yale.
- PressureRelease™ (clutchable) outside lever.
- Heavy duty, solid levers are 5" long and have no inserts.
- No exposed mounting screws.
- Installs with 10-32 through-bolt screws with thread sealant for extra security and resistance to vibrating loose.
- Standard lock is for 1-3/4" thick doors.

Also available for 2" and 2-1/4" thick doors.

- 2-3/4" backset only.
- ANSI strike standard.
- Optional OEM strikes available.

Levers

Levers are solid pressure cast zinc, finished to match mating parts. Roses are wrought brass or bronze, and are installed over pressure cast through-bolted rose inserts. Levers are secured by a spring-loaded retainer. Retainer cannot be depressed when locks have been locked.

A
Avalon



A
Avalon



D
Dane



D
Dane



Q
Quantum



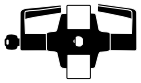
Q
Quantum



RU SERIES
FUNCTIONS

To order Falcon Lock RU Series locksets, please consult page 11 for ordering information and assistance.

Indicates interchangeable core available.

Catalog Number	Function	Description
RU101		Passage/Closet Latchset--Latch bolt by levers at all times.
RU301		Privacy Lock--Latch bolt by levers. Outside lever locked by push button in inside lever. Rotating inside lever or closing door releases push button. Emergency release in outside lever unlocks door.
RU381		Entry/Restroom Lock--Deadlocking latch bolt by levers except when outside lever is locked by key inside, then by key outside. Inside lever is always locked.
RU411		Asylum Lock--Deadlocking latch bolt by key from either side at all times. Both levers inoperable.
RU501		Entry Lock--Push button locking. Button on inside locks outside lever until unlocked by key or by rotating inside lever. Inside lever always free. Deadlocking latch bolt.
RU511		Entry/Office Lock--Turn/push button locking. Pushing and turning button locks outside lever requiring use of key until button is manually unlocked. Push button locking. Pushing button locks outside lever until unlocked by key or by rotating inside lever. Inside lever always free. Deadlocking latch bolt.
RU521		Office Lock--Turn button locking. Turning button locks outside lever requiring use of key until button is manually unlocked. Inside lever always free. Deadlocking latch bolt.
RU561		Classroom Lock--Deadlocking latch bolt by levers. Outside lever is locked by key in outside lever. Inside lever is always free.
RU571		Dormitory Lock--Deadlocking latch bolt by levers except when locked by push button in inside lever. Key in outside lever locks or unlocks lever and releases button. Closing door releases push button. Inside lever always free.
RU581		Storeroom Lock--Deadlocking latch bolt by lever inside or key outside. Outside lever is inoperable. Inside lever always free.
RU851		Storeroom (Electrified-Fail Safe)--Latch bolt operated by lever from either side except when outer lever is electrically locked. When outer lever is locked (inoperable), latch bolt retracted by key in cylinder outside dead locking latch bolt. 24V/DC .185AMPS.
RU881		Storeroom (Electrified-Fail Secure)--Deadlocking latch bolt operated by lever inside at all times. Outside lever inoperable until electrically unlocked, then latch bolt from either side. When outside lever is inoperable, latch bolt retracted by key in cylinder outside.

The Falcon Lock RU Series accepts the following manufacturers' interchangeable cores:



Interchangeable Cores*

- Falcon
- Arrow
- Assa
- Best
- Corbin Russwin
- Sargent
- Peaks (Kaba)
- Primus (Schlage)
- Medeco
- Schlage
- Yale - 32 Series

*Locks must be modified for some cylinders. Be sure to specify manufacturer when ordering.

Falcon Interchangeable Cores

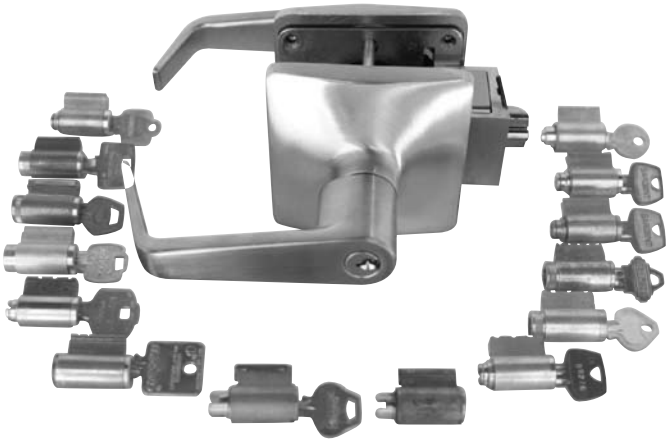
Catalog Number	Description
C606	For use in all RU Series I/C Keyed Locks – 6-pin (cover style)
C607	For use in all RU Series I/C Keyed Locks – 7-pin (cover style)
CB806	For use in all RU Series I/C Keyed Locks – 6-pin (cap style)
CB807	For use in all RU Series I/C Keyed Locks – 7-pin (cap style)

Note: Specify finish: 606 or 626.

Specify keyway: "A" (standard) or other keyway.

RU SERIES
STANDARD CYLINDERS

The Falcon Lock RU Series accepts the following manufacturers' 6-pin cylinders:



Standard 6-Pin Cylinders*

- Falcon
- Arrow
- Assa
- Corbin/Russwin
- Peaks
- Lori
- Medeco
- Schlage
- Primus (Schlage)
- Sargent
- Corbin/Russwin
- Yale
- Yale - Monolock - Unit Lock

*Locks must be modified for some cylinders. Be sure to specify manufacturer when ordering.

Falcon Standard Cylinders

Catalog Number	Description	Function
A23151-05	5-Pin Assembly	All except 381 Inside Cylinder, 571
A23151-06	5-Pin Assembly	All except 381 Inside Cylinder, 571
A23151-07	5-Pin Assembly	All except 381 Inside Cylinder, 571
A23161-05	6-Pin Assembly	All except 381 Inside Cylinder
A23161-06	6-Pin Assembly	All except 381 Inside Cylinder
A23161-07	6-Pin Assembly	All except 381 Inside Cylinder
A23171-05	7-Pin Assembly	571
A23171-06	7-Pin Assembly	571
A23171-07	7-Pin Assembly	571

Note: Specify finish: 606 or 626.

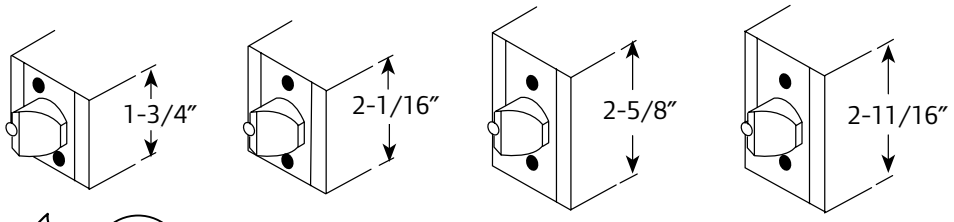
Specify keyway: "E", "G"(standard), "H", "K", "L", "N", "P".

Standard Cylinders with Competitor Keyways – 6-Pin

Catalog Number	Description	Function
A23170-000	Arrow 'O' Bitted	All except 381 IS, 571
A23170-0KA	Arrow 'KA' Keyed Alike 4	All except 381 IS, 571
A23170-0KD	Arrow 'KD' Keyed Different	All except 381 IS, 571
A23167-000	Corbin 60 'O' Bitted	All except 381 IS, 571
A23167-0KD	Corbin 60 'KD' Keyed Different	All except 381 IS, 571
A23174-000	Corbin Russwin L4 'O' Bitted	All except 381 IS, 571
A23168-000	Russwin D1 'O' Bitted	All except 381 IS, 571
A23168-0KD	Russwin D1 'KD' Keyed Different	All except 381 IS, 571
A23166-000	Sargent LA 'O' Bitted	All except 381 IS, 571
A23166-0KD	Sargent LA 'KD' Keyed Different	All except 381 IS, 571
A23160-000	Schlage C 'O' Bitted	All except 381 IS, 571
A23160-0KA	Schlage C 'KA' Keyed Alike 4	All except 381 IS, 571
A23160-0KD	Schlage C 'KD' Keyed Different	All except 381 IS, 571
A23159-000	Schlage E 'O' Bitted	All except 381 IS, 571
A23169-000	Yale 8 (Para) 'O' Bitted	All except 381 IS, 571
A23169-0KD	Yale 8 (Para) 'KD' Keyed Different	All except 381 IS, 571
A23158-000	Yale GA 'O' Bitted	All except 381 IS, 571
A23170-011	Arrow 'O' Bitted	381 Inside Cylinder
A23170-11A	Arrow 'KA' Keyed Alike 4	381 Inside Cylinder
A23170-11D	Arrow 'KD' Keyed Different	381 Inside Cylinder
A23167-011	Corbin 60 'O' Bitted	381 Inside Cylinder
A23167-11D	Corbin 60 'KD' Keyed Different	381 Inside Cylinder
A23174-011	Corbin Russwin L4 'O' Bitted	381 Inside Cylinder
A23168-011	Russwin D1 'O' Bitted	381 Inside Cylinder
A23168-11D	Russwin D1 'KD' Keyed Different	381 Inside Cylinder
A23166-011	Sargent LA 'O' Bitted	381 Inside Cylinder
A23166-11D	Sargent LA 'KD' Keyed Different	381 Inside Cylinder
A23160-011	Schlage C 'O' Bitted	381 Inside Cylinder
A23160-11A	Schlage C 'KA' Keyed Alike 4	381 Inside Cylinder
A23160-11D	Schlage C 'KD' Keyed Different	381 Inside Cylinder
A23159-011	Schlage E 'O' Bitted	381 Inside Cylinder
A23169-011	Yale 8 (Para) 'O' Bitted	381 Inside Cylinder
A23169-11D	Yale 8 (Para) 'KD' Keyed Different	381 Inside Cylinder
A23158-011	Yale GA 'O' Bitted	381 Inside Cylinder
A23170-012	Arrow 'O' Bitted	571
A23170-12A	Arrow 'KA' Keyed Alike 4	571
A23170-12D	Arrow 'KD' Keyed Different	571
A23167-012	Corbin 60 'O' Bitted	571
A23167-12D	Corbin 60 'KD' Keyed Different	571
A23174-012	Corbin Russwin L4 'O' Bitted	571
A23168-012	Russwin D1 'O' Bitted	571
A23168-12D	Russwin D1 'KD' Keyed Different	571
A23166-012	Sargent LA 'O' Bitted	571
A23166-12D	Sargent LA 'KD' Keyed Different	571
A23160-012	Schlage C 'O' Bitted	571
A23160-12A	Schlage C 'KA' Keyed Alike 4	571
A23160-12D	Schlage C 'KD' Keyed Different	571
A23159-012	Schlage E 'O' Bitted	571
A23169-012	Yale 8 (Para) 'O' Bitted	571
A23169-12D	Yale 8 (Para) 'KD' Keyed Different	571
A23158-012	Yale GA 'O' Bitted	571

Note: Specify finish 606 or 626. IS=Inside Cylinder

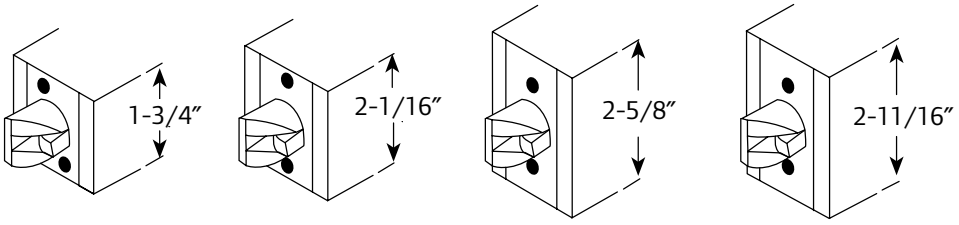
Latches—1/2″ Projection, Standard, UL Listed



Latches for RU Series locks are 2-3/4″ backset for 1-3/4″ thick door.
Specify finish: 605, 606, 612, 613, 625, 626.

Catalog Number	Description	Latch Height
A31469-001	2-3/4″ Backset Spring	1-3/4″
A31469-002	2-3/4″ Backset Spring	2-1/16″
A31469-003	2-3/4″ Backset Spring	2-5/8″
A31469-004	2-3/4″ Backset Spring	2-11/16″
A31469-01D	2-3/4″ Backset Deadlocking	1-3/4″
A31469-02D	2-3/4″ Backset Deadlocking	2-1/16″
A31469-03D	2-3/4″ Backset Deadlocking	2-5/8″
A31469-04D	2-3/4″ Backset Deadlocking	2-11/16″

Latches—3/4″ Projection, Optional, UL Listed



Latches for RU Series locks are 2-3/4″ backset, 1-3/4″ thick door.
Specify finish: 605, 606, 612, 613, 625, 626.

Catalog Number	Description	Latch Height
A31549-01D	2-3/4″ Backset Deadlocking	1-3/4″
A31549-02D	2-3/4″ Backset Deadlocking	2-1/16″
A31549-03D	2-3/4″ Backset Deadlocking	2-5/8″
A31549-04D	2-3/4″ Backset Deadlocking	2-11/16″

How to Order

For correct ordering, and to ensure no delays in shipment of your order, the following descriptive data must be listed in the sequence shown. Necessary information can be found in other parts of this catalog. The example below shows an order for 8 each RU locksets in the 521 Office function, D (Dane) trim design, 626 finish, 1-3/4″ latch height, 4-7/8″ ANSI strike, less cylinder, prepared for Russwin I/C core with 2-3/4″ backset latch, to accommodate doors 1-3/4″ thick.

Quantity: Indicate the quantity required.

Catalog Number: Select catalog number. All catalog numbers shown in this catalog indicate 2-3/4″ backset only. For thicker doors consult factory.

Trim Design: Indicate letter of lever design.

Example: A=Avalon; D=Dane; Q=Quantum.

Finish: When the finish is the same for the outside and inside trim, it is shown once (626). For split finishes, the outside is designated first, then the inside (605 x 625).

Latches: 2-3/4″ backset only.

Strikes: 4-7/8″ X 1-1/4 ANSI standard. Optional retrofit strikes available: 3/4″, 4-3/16″ and 4-5/32″. See page 12 for more details.

Cylinder Type: Locks are furnished with Falcon's standard cylinder unless otherwise specified. See page 8 for details.

When ordered "Less Cylinder" it is necessary to indicate which competitor's standard cylinder or I/C core the lockset must be prepared for. EXAMPLE: Less Cylinder - Prepared for Russwin I/C Core and whether the cylinder is 6 or 7 pin.

Door Hand: Specify hand RH/LH or RHR/LHR so latch may be assembled to outer trim properly. Field reversible.

Keying Detail: We suggest using the standard terms developed by the Door & Hardware Institute. EXAMPLE: AA1 - Grand Master keyed, Master keyed, change key 1.

Keyways: "G" is standard on regular cylinders, "A" is standard on interchangeable cores. Other keyways available. See page 9.

How to Order Example

Qty.	Catalog Number	Trim Design	Finish	Latch Height*	Strike	Handing	Cylinder	Other Requirements
8	RU521	D	626	1-3/4″	Std	RHR	Less Cylinder	Prepare for Russwin I/C Core

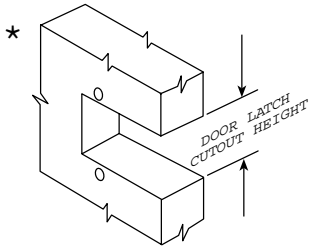
Finishes

The latest in modern techniques and equipment are used to apply the highest quality finish. Extra steps assure durable, consistent finishes and long useful life.

Although we apply the finest available protective plating and/or enamel coating to the surface of our products, these finishes have limitations and in time may deteriorate either from exposure to weather, pollution, perspiration, extremes of climate, frequency of use or other factors. Deterioration of these finishes is, therefore, not a defect, but a normal process which is unavoidable. Our company cannot accept responsibility for finish deterioration in these circumstances and therefore the finishes cannot be guaranteed. These products will not be refinished or replaced under our warranty should deterioration of finishes occur.

Trim Finishes Chart

Description	ANSI No.	Available on
Bright Brass	605	All Trim
Satin Brass	606	All Trim
Satin Bronze	612	All Trim
Satin Bronze Oil Rubbed	613	All Trim
Bright Chrome	625	All Trim
Satin Chrome	626	All Trim

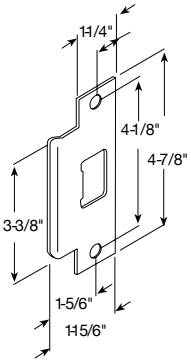


Latch heights currently identified and the manufacturer.

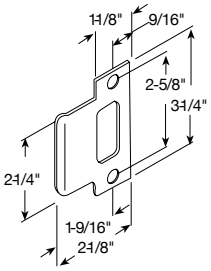
1. 1-3/4″ Corbin, Russwin, Yale
2. 2-1/16″ Corbin, Falcon
3. 2-5/8″ Corbin, Sargent
4. 2-11/16″ Russwin (Earliest)

Strikes

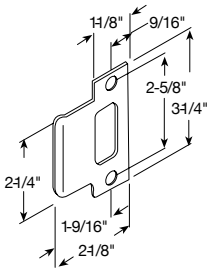
Furnished with a 4-7/8″ ANSI Strike unless otherwise specified.



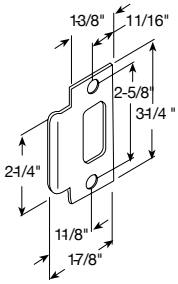
005164-000*
ANSI Prep A115.2



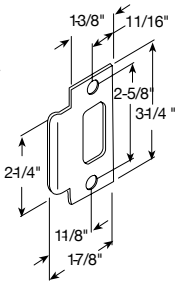
031471-000*
Early Corbin Russwin Single Door
Note: Strike, Door and Lock Same Center Line



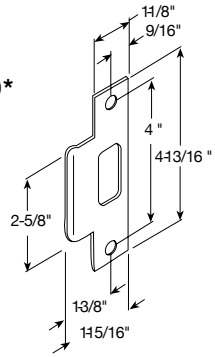
031471-001*
Early Corbin Russwin Single Door
Note: Strike Center Line is not the Same as Door and Lock



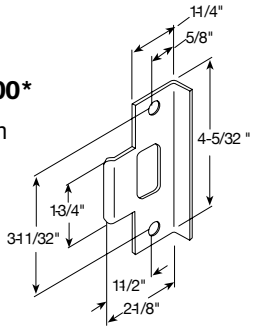
031472-000*
Early Corbin Russwin Pair of Doors



031473-000*
Yale Mono Pair of Doors



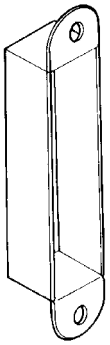
031474-000*
Early Corbin



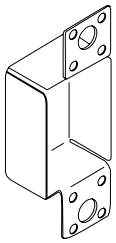
031477-000*
Early Russwin Unit Lock

* Specify finish: 605, 606, 612 or 625, 626 or 630

Dust Boxes



005099-000-30
1″ deep. May be used with any 4-7/8″ high (ANSI) strike.

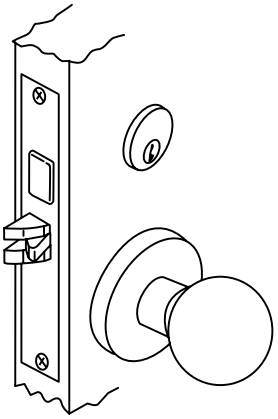


031453-000-30
3/4″ deep. May be used with any 3-1/4″ high strike.

Retrofit Re-Lever Kits

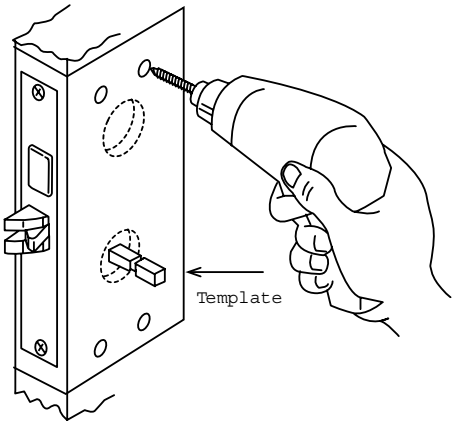
Falcon Lock's mortise lock "Re-Lever Kits" are a quick, cost-effective solution to meeting ADA requirements. The Retrofit Re-Lever Kit allows installation of our top quality levers without removing the locking unit. Retrofits most manufacturer's mortise knob locks—even older style cast versions—with a high quality Falcon lever in ten minutes or less.

Three easy steps:



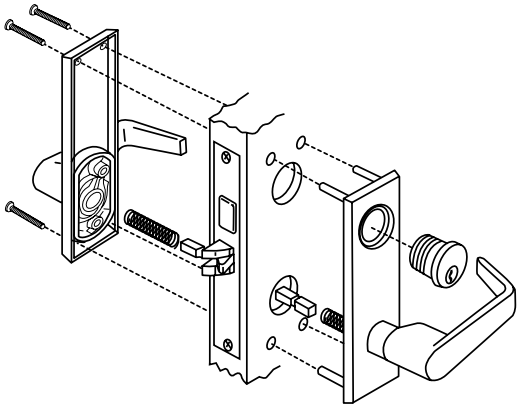
Step 1

Remove knob trim and cylinder.



Step 2

Insert spindle from kit into hub. Place enclosed template over spindle and drill (4) holes.



Step 3

Insert spindles in hubs and springs in both levers. Position outer trim on door, then through-bolt inner trim. Reinstall cylinder, if necessary.

Falcon offers:

1. RW Series—Consists of a wrought, Napa style escutcheon with four mounting posts and die cast levers. Because the levers are die cast, the trim may be used on UL listed openings. Levers available: Avalon, Dane or Quantum.

How to Order

For correct ordering, and to ensure no delays in shipment of your order, the following descriptive data must be listed in the sequence shown. Necessary information can be found in other parts of this catalog. The example below shows an order for 12 each RW leversets for use in the passage function, D (Dane) trim design, 626 finish, right hand door.

Quantity: Indicate the quantity required.

Catalog Number: Select catalog number from below.

Trim Design: Indicate letter of lever design.

Example: A=Avalon; D=Dane; Q=Quantum.

Finish: Specify ANSI finish number from below.

Function: Specify current lock function for Retrofit.

Door Hand: Specify right hand or left hand.

How to Order Example

Qty.	Catalog Number	Trim Design	Finish	Function	Handing	Other Requirements
12	RW340	D	626	For use on Passage Function	RH	Prepare for Russwin

Catalog Numbers

Lock Functions	Falcon	Arrow	Baldwin	Best	Corbin/ Russwin*	Lockwood	Sargent	Schlage**	Yale**	Marks
A. Passage	040	140	110	240	340	440	540	640	740	840
B. Privacy	041	141	111	241	341	441	541	641/645	741/745	841
C. Office/Classroom/ Storeroom	042	142	112	242	342/346	442	542	642/646	742/746	842
D. Entry/Dormitory	043	143	113	243	343/347	443	543	643/647	743/747	843
E. Store Door/Public Restroom/Asylum	044	144	114	244	344/348	444	544	644/648	744/748	844

A. Passage: No cylinder holes—outside or inside

B. Privacy: Emergency hole outside —T-turn inside

C. Office/Classroom/Storeroom: Cylinder hole outside —blank inside

D. Entry/Dormitory: Cylinder hole outside—T-turn inside

E. Store Door/Public Restroom/Asylum: Cylinder hole outside and inside

Note: Basic numbers for current products are listed. Consult factory for ordering numbers for older products or non-standard products.

* Corbin/Russwin 346, 347 and 348 are for 3-5/8″ C to C with 1-1/2″ master ring cylinder hole.
All other Corbin/Russwin numbers are standard 3-5/8″ C to C with standard mortise cylinder hole.

** Schlage K & L Series are for 3-55/64″ C to C. K requires extra rotation. K requires 640, 645, 646, 647 and 648.

*** Yale 745, 746, 747 and 748 are for 3-1/2″ C to C (old style Yale). All other Yale numbers are for 3-7/8″ C to C (current Yale standard).

Trim Finishes Chart

Description	ANSI No.	Available on
Bright Brass	605	All Trim
Satin Brass	606	*
Satin Bronze	612	*
Satin Bronze Oil Rubbed	613	*
Bright Chrome	625	*
Satin Chrome	626	All Trim

* Consult current price book for finish availability by design.

Ordering Information

1. Need sample lock chassis with spindle(s).
2. Specify center-to-center dimension of hub to cylinder.
3. Specify center-to-center dimension of hub to T-turn.
4. Specify exact spindle size (both inner & outer).

RU Series Grade 1 Retrofit Unit Key-In-Lever

ANSI Number/Grade	Function	Falcon	Corbin/ Russwin	Old Corbin Unit Lock	Old Russwin Unit Lock	Old Yale Mono-Lock	Yale Mono-Lock Retrofit	Old Falcon R Series
F75-1	Passage	RU101	UT5210	310	510	6201	6401	R101
F76-1	Privacy	RU301	UT5220	320	520	6202	6402	R301
F88-1	Vestibule	RU381	UT5272	354	546 1/2	6217	6417	R381
F87-1	Asylum	RU411	—	—	—	6230	—	R411
F82-1	Entry	RU501	UT5261	361	546	6204	6404	R501
F109-1	Entry/Office	RU511	—	—	—	6207	6407	—
F81-1	Entry/Office	RU521	UT5251	351	540	—	—	R521
F84-1	Classroom	RU561	UT5255	355	540 5/8	6208	6408	R561
F90-1	Dormitory	RU571	—	—	—	6222	6422	R571
F86-1	Storeroom	RU581	UT5257	357	552	6205	6405	R581
—	Storeroom		—	—	—	—	—	—
	(Electrified Fail-Safe)	RU851	—	—	—	—	—	—
	(Electrified Fail-Secure)	RU881	—	—	—	—	—	—

Trim Styles

Falcon	Corbin/Russwin	Old Corbin Unit Lock	Old Russwin Unit Lock	Old Yale Mono-Lock	Yale Mono-Lock Retrofit	Old Falcon R Series
Avalon	—	912L	Beaulev	Jefferson	MO	—
Dane	Essex	912LR	Moderalev	Saxon	AU	—
Quantum	—	—	—	—	PB	—

All effort has been made to make this information comprehensive. Since no two products are exactly alike, this data represents those products which are similar. This information was obtained from trade services and is not guaranteed nor meant to represent any product as equal to any other product.



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