Corbin Russwin ®

ASSA ABLOY

ED7000 Series

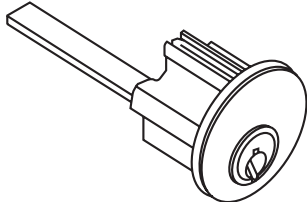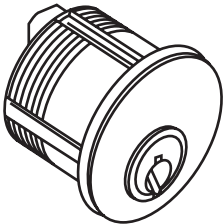# Product Catalog

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Cylinders

L4 keyway standard; specify other keyways.
Collar not included.
To order with Exit Device, see How to Order, page 19.
To order separately, specify Part No. x Keyway x Finish (e.g., 3000-200-7 x L4 x 605).

Cylinder Type	Part No.	Description
Rim	CR3000-200	6-pin, horizontal tailpiece
	CR3000-200-7	7-pin, horizontal tailpiece
	CR3010-200	6-pin, horizontal tailpiece, high security
	CR3070-178	6-pin, interchangeable core (IC) less core
	CR3070-178-7	7-pin, IC less core
	CR3080-178	6-pin, IC
	CR3080-178-7	7-pin, IC
	CR3090-178	6-pin, high security IC
	CR3020-200	Pyramid High Security fixed core
	CR3027-200	Pyramid Security fixed core
	CR3030-178	Pyramid High Security IC
	CR3037-178	Pyramid Security IC
Mortise	CR1000-118-A02	6-pin, 1-1/8" straight cam
	CR1000-CR114-A02-7	7-pin, 1-1/4" straight cam
	CR1010-118-A02	6-pin, 1-1/8" high security straight cam
	CR1070-114-A02	6-pin, 1-1/4" IC less core
	CR1080-114-A02	6-pin, 1-1/4" IC straight cam
	CR1090-114-A02	6-pin, 1-1/4" IC high security straight cam
	CR1000-118-A91	6-pin, 1-1/8" (for 02 and 03 trims only)
	CR1000-114-A91-7	7-pin, 1-1/4" (for 02 and 03 trims only)
	CR1000-138-A01	6-pin, 1-3/8"
	CR1000-138-A01-7	7-pin, 1-3/8"
	CR1010-138-A01	6-pin, 1-3/8" high security
	CR1070-138-A01	6-pin, 1-3/8" IC less core
	CR1080-138-A01	6-pin, 1-3/8" IC
	CR1090-138-A01	6-pin, 1-3/8" IC high security
	CR1000-112-A02	6-pin, 1-1/2" straight cam (for B4M, C4M and E4M trims only)
	CR1000-112-A02-7	7-pin, 1-1/2" straight cam (for B4M, C4M and E4M trims only)
	CR1010-112-A02	6-pin, 1-1/2" high security straight cam (for B4M, C4M and E4M trims only)
	CR1080-112-A02	6-pin, 1-1/2" IC straight cam (for B4M, C4M and E4M trims only)
	CR1080-112-A02-7	7-pin, 1-1/2" IC straight cam (for B4M, C4M and E4M trims only)
	CR1090-112-A02	6-pin, 1-1/2" IC high security straight cam (for B4M, C4M and E4M trims only)
	CR1020-114-A02	Pyramid High Security fixed core
	CR1020-112-A02	Pyramid High Security fixed core
	CR1027-114-A02	Pyramid Security fixed core
	CR1027-112-A02	Pyramid Security fixed core
	CR1030-114-A02	Pyramid High Security IC
	CR1030-138-A02	Pyramid High Security IC
	CR1030-112-A02	Pyramid High Security IC
	CR1037-114-A02	Pyramid Security IC
	CR1037-138-A02	Pyramid Security IC
	CR1037-112-A02	Pyramid Security IC

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Cylinder and Keying

Description	Specify
Conventional 6-pin	(standard)
Conventional 7-pin	7P
Pyramid Security fixed core	PS
Pyramid Security IC	PCS
Pyramid High Security fixed core	PHS
Pyramid High Security IC	PCHS
Pyramid IC with temporary construction core	CTP
Pyramid IC less core	CLP
Less cylinder(s)	LC
High security	HS
High security interchangeable core (IC)	CHS
IC 6-pin	C6
IC 6-pin with temporary construction core (Red)	CT6R
IC 6-pin with temporary construction core (Blue)	CT6B
IC 6-pin with temporary construction core (Green)	CT6G
IC 6-pin with temporary construction core	CT6
IC 6-pin less core	CL6
SFIC 6-pin with SFIC disposable temporary core	CT6SD
IC 7-pin (rim only)	C7
IC 7-pin with temporary construction core (Red)	CT7R
IC 7-pin with temporary construction core (Blue)	CT7B
IC 7-pin with temporary construction core (Green)	CT7G
IC 7-pin with temporary construction core	CT7
IC 7-pin less core (rim only)	CL7
SFIC 7-pin with SFIC disposable temporary core	CT7SD
SFIC 6- or 7-pin Small Format Disposable Core	CTSD
Master ring (ED7400 only)	MR
0-bitted with 2 blank keys	(standard)
Keyed random	KR
Construction master keyed	CMK
Visual key control (VKC)	
No keying data stamped on key or cylinder	VKC0
Keys only	VKC1
Cylinders and keys (not for HS or CHS)	VKC2
Cylinders only (not for HS or CHS)	VKC3
Concealed key control (CKC)	
CKC cylinders with VKC keys	CKC2
CKC cylinders only	CKC3
2 keys per lock	(standard)
More than 2 keys	KY# (e.g., KY3)

Finish

	Description	Specify
US3	Bright Brass	605
US4	Satin Brass	606
US9	Bright Bronze	611
US10	Satin Bronze	612
US10B	Dark Oxidized Satin Bronze, oil rubbed	613
US14	Bright Nickel Plated	618
US15	Satin Nickel Plated	619
US26	Bright Chromium Plated	625
US26D	Satin Chromium Plated	626
—	Satin Chrome Plated with MicroShield®	626C
US32	Bright Stainless Steel	629
US32D	Stain Stainless Steel	630
—	Satin Stainless Steel with MicroShield®	630C
—	Black oxidized bronze, oil rubbed	722

Miscellaneous Options

Description	Specify
Spanner head screws	M02
ANSI wrought strike box	M17
Knurling outside and inside (trim and device; not available with M50)	M20
Knurling outside only (trim side)	M21
Knurling inside only (device side; not available with M50)	M22
Abrasive coat outside and inside (trim and device)	M23
Abrasive coat inside only (device side)	M24
Abrasive coat outside only (trim side)	M25
Stainless steel crossbar (not available with M20 or M22)	M50
Less dogging	M51
Steel reinforced crossbar	M53
Sex nuts and bolts (SNBs) (Not available with ED7800(A) devices)	M54
Shim for 2-3/4" backset on doors with 1/2" stop (rim devices only)	M59
Less latch hold-back (ED7200 devices only)	M66

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Strikes

Description	Specify
Rim	
Open rim (ED7200 devices)	(standard)
Rim	S07
For aluminum frame with blade stop	S08
Mortised adjustable	S04
Vertical Rod	
Top (ED7400 devices)	(standard)
Surface projecting bottom (ED7400 devices)	(standard)
Flush bottom (ED7400 devices only)	S03
Concealed vertical rod	
Top (ED7800 devices)	(standard)
3-hour fire-rated top (ED7800A devices)	(standard)
Bottom (ED7800 and ED7800A devices)	(standard)
Mortise	
ANSI strike	(standard)
Open back	
1-3/4" door thickness	SB134
2" door thickness	SB200
2-1/4" door thickness	SB214

Door Width

Door Width	Specify
36"	(standard)
48"	W048

Door Height

Door Height	Specify
7'6" (ED7400 devices)	(standard)
7'2" (ED7400A and ED7800A devices)	(standard)
10'0" (ED7400 devices only)	H1000
10'8" (ED7800 devices only)	H1008

Handing

Hand	Specify
Right Hand Reverse	RHR
Left Hand Reverse	LHR

Door Thickness

Door Thickness	Specify
1-3/4"	(standard)
2" (except ED7401 x lever trim and ED7800)	D200
2-1/4" (except ED7401 x lever trim and ED7800)	D214