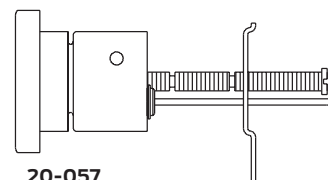


Full size interchangeable cores

FSIC cylinders to use with rim and mortise exit devices

Security	Key mechanism	Pins	Patent protected keyway families	Rim cylinders for exit devices	Mortise cylinders for Von Duprin and other straight cam applications	
				Core and housing	Cylinder with compression ring, spring and blocking ring	Cylinder with compression ring and spring
Basic security Open keyways	Standard pin and tumbler	6	— ¹	20-057	20-061	26-091
	Check pin	6	S (Everest 29)			
Enhanced security Restricted use	Check pin	6	T (Everest 29)	20-057	20-061	26-091
	SL	7	R (Everest 29)	91-170	91-173	91-171
Upgraded security Primus level restricted use, geographic exclusivity, and independent sidebar	Legacy Primus	6	S, T (Everest 29)	20-757	20-771	20-763
	Primus RP	6	Obverse ¹ (Classic)	20-757-RP	20-771-RP	20-763-RP
	Primus XP	6	S, T (Everest 29)	20-757-XP	20-771-XP	20-763-XP
	Primus XP SL	7	R (Everest 29)	91-870-XP	91-873-XP	91-871-XP
Housing less core				20-079	26-094	26-064



20-057

1. Out-of-patent keyways like Classic Obverse are available. Obverse, however, can gain patent protection in a Primus RP or XP cylinder. RP is recommended because patent coverage carries to 2029 versus 2024 for Primus XP.

Security	Key mechanism	Pins	Patent protected keyway families	Adams Rite MS, 4500 and 4700 Series, Lori 4500 Series, and Corbin Russwin DL3000 Series deadlocks/deadlatches		
				Cylinder with compression ring, spring and 3/16" plus 3/8" blocking rings	Cylinder with compression ring and spring	Cylinder with compression ring, spring and 3/16" plus 3/8" blocking rings
Basic security Open keyways	Standard pin and tumbler	6	— ¹	20-062	26-098	20-091
	Check pin	6	S (Everest 29)			
Enhanced security Restricted use	Check pin	6	T (Everest 29)	20-062	26-098	20-091
	SL	7	R (Everest 29)	91-174	91-172	91-175
Upgraded security Primus level restricted use, geographic exclusivity, and independent sidebar	Legacy Primus	6	S, T (Everest 29)	20-766	--	20-722
	Primus RP	6	Obverse ¹ (Classic)	20-766-RP	--	20-722-RP
	Primus XP	6	S, T (Everest 29)	20-766-XP	--	20-722-XP
	Primus XP SL	7	R (Everest 29)	91-874-XP	--	91-875-XP
Housing less core				20-060 ²	--	20-090 ²



K510-711
Adams Rite MS cam



B520-378
Adams Rite 4070 cam

1. Out-of-patent keyways like Classic Obverse are available. Obverse, however, can gain patent protection in a Primus RP or XP cylinder. RP is recommended because patent coverage carries to 2029 versus 2024 for Primus XP.
 2. Housing only - does not come with compression ring, spring, or blocking ring.

Cams

Cams for Schlage mortise cylinders in other manufacturers' mortise locks

Conventional (modular) mortise cylinders made after July 2010, FSIC and SFIC cylinders can be supplied with the cam substituted to fit other manufacturers' mortise locks. Substitutions are made at no additional charge. Only cylinders listed here qualify. Select cam from left half of chart below and order following this example: 20-001 x B520-731 626 S123.

Conventional modular	Standard	Primus	Primus UL 437
Cylinder with compression spring	26-021	20-701	20-501
Cylinder with compression ring and spring	20-001	20-700	20-500
Cylinder with compression ring, spring and 1/8" blocking ring	20-002	-	-
Lockout function - cylinder only	-	20-715	20-515
Full Size Interchangeable Core (FSIC)	Standard	Primus	
Less core - housing only	20-059	-	
Less core - housing with compression ring and spring	26-064	-	
Less core - housing with compression ring, spring and 3/8" blocking ring	26-094	-	
Core with housing, compression ring and spring	26-091	20-763	
Core with housing, compression ring, spring and 3/8" blocking ring	20-061	20-771	
Small Format Interchangeable Core (SFIC)	Standard	Keyed construction	Disposable construction
Less core - housing with compression ring, spring and 1/4" blocking ring	80-102	-	-
Core with housing, compression ring, spring and 1/4" blocking ring	80-302	80-132	80-110

	For conventional (modular) cylinders made after July 2010 and all interchangeable core (FSIC and SFIC) cylinders Cam substitutions allowed only on above listed cylinders			For conventional (non-IC) cylinders manufactured before August 2010 Order separately, not available with cylinder	
	Modular cylinders 1 1/8", 1 3/8", 1 5/8"	FSIC and SFIC 1 1/4", 1 1/2", 1 3/4"		Classic keyways	Everest keyways and Primus
Corbin Russwin® DL4000 Series (Old Corbin 420 and Russwin 1503)	B520-730 Dim. X = .153 Y = .761	B520-731 Dim. X = .153 Y = .761	B520-254 (was XB11-426) 	B520-295 (was XB11-458) Dim. X = .155 Y = .775	B520-366 (was XB11-656)
Corbin Russwin® ML2200 Series (Old Corbin 7000-9000 and Russwin 4000-5000) All functions except ML2255 and ML2242 inside (see straight cam)	B520-732 Dim. X = .236 Y = .731	B520-733 Dim. X = .236 Y = .731	B520-253 (was XB11-352) 	B520-233 (was XB08-899) Dim. X = .232 Y = .729	B520-309 (was XB11-629)
Corbin Russwin A65 ML2200 master ring deadbolt functions manufactured before 6/10/93 and old Russwin cast iron residential locks. For all Best 40H Series and 30H Deadbolt function	B520-734 Dim. X = .242 Y = .757	B520-735 Dim. X = .242 Y = .757	B520-360 (was XB11-817) 	B520-223 (was XB03-142) Dim. X = .235 Y = .729	B520-367 (was XB11-887)
Yale® 2160 Arrow® #004 Sargent® 13-0660 All functions except 16 inside and 50 outside	B520-736 Dim. X = .187 Y = .727	B520-737 Dim. X = .187 Y = .727	B520-296 (was XB11-461, replaces XB11-484) 	B520-256 (was XB11-430, replaces XB10-659) Dim. X = .186 Y = .718	B520-329 (was XB11-631, replaces XB11-630)
Best 30 Latch function	L583-476 Dim. X = .35 Y = .72	L583-477 Dim. X = .35 Y = .72	K510-730 Dim. X = .338 Y = .71	B502-191 Dim. X = .338 Y = .71	B502-948 Dim. X = .338 Y = .71

Note: Other manufacturers' registered trade names are for identification and reference only.