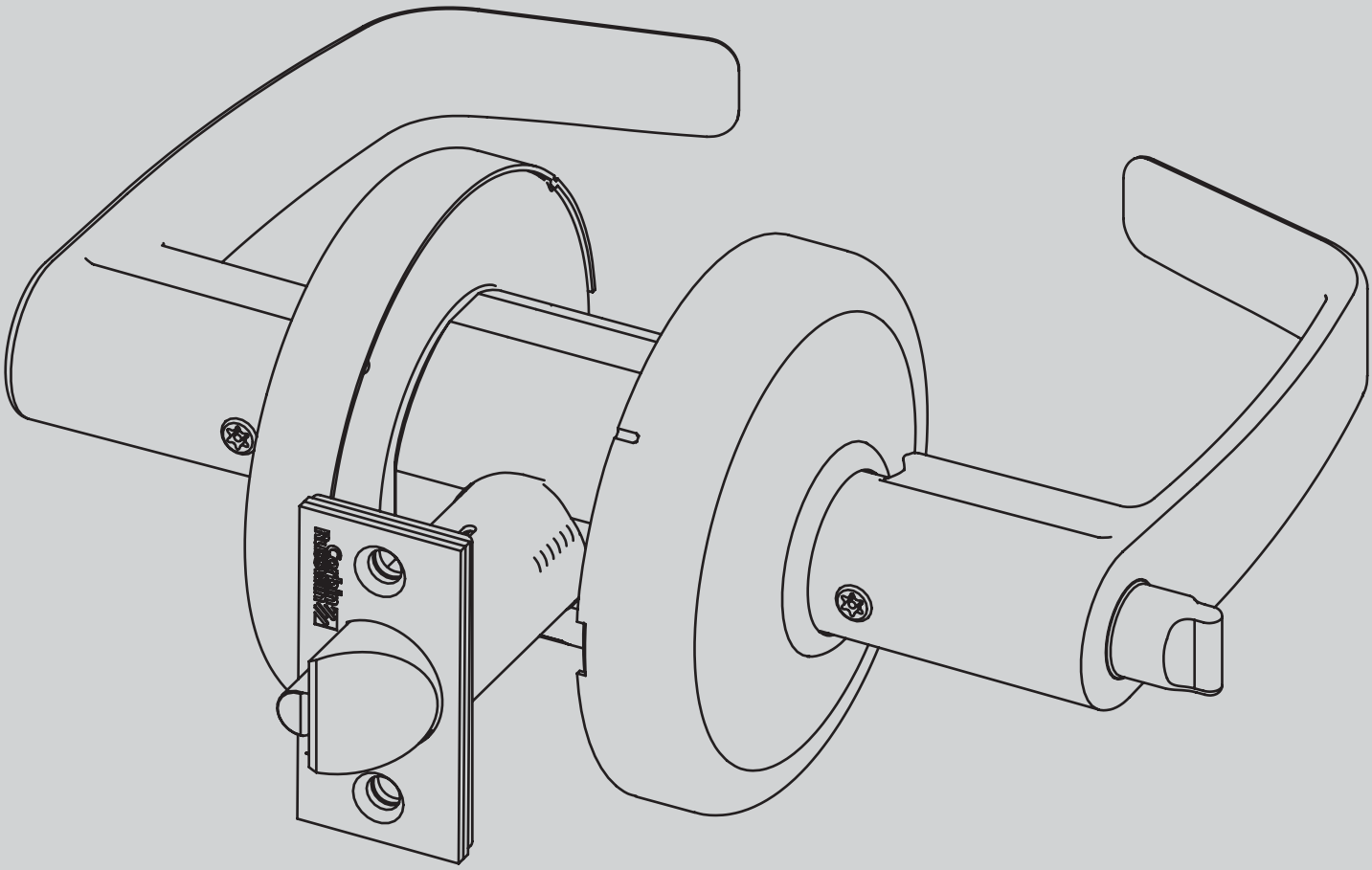
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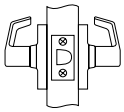
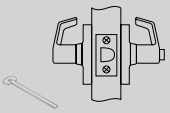
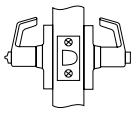
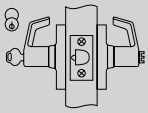
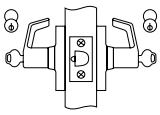
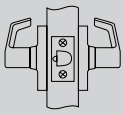
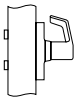
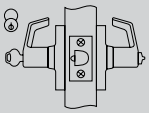
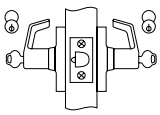
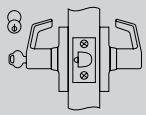
ASSA ABLOY

CL3100 Series

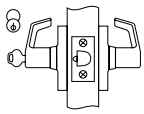
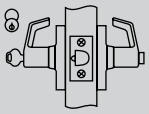
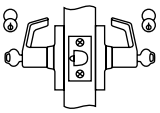
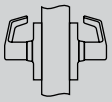
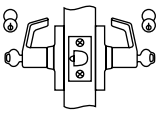
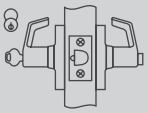
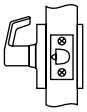
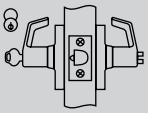
Lever Lockset Parts Manual



ASSA ABLOY, the global leader
in door opening solutions

Outside Inside	Series/ Function	Type	ANSI No.	Function Description	Page Number
	CL3110	Passage or Closet	F75	• Latchbolt by lever either side. • Both levers always free.	4
	CL3120	Privacy, Bedroom or Bathroom	F76A	• Throw-off latchbolt by lever. • Outside lever locked by push button on inside lever. • Outside lever unlocked by emergency release tool outside, by rotating inside lever or by closing door. • Inside lever always free.	5
	CL3120H	Hospital Privacy	—	• Outside lever locked by push button on inside lever. • Outside lever unlocked by rotating thumbturn on outside lever and releasing inside push button. • Rotating inside lever or closing door also unlocks outside lever.	6
	CL3129	Hotel or Motel	F93	• Deadlocking latchbolt by lever inside or by key outside. • Push button shuts out all keys except emergency key, and projects occupancy indicator in face of cylinder. • Push button released by turning inside lever. • Outside lever always locked. • Inside lever always free. • Not available with other manufacturers keyways • Pushbutton will not depress unless door is in closed position • Lockout key fixes pushbutton in locked position, shutting out all keys except emergency key. • Lockout key ordered separately.	7
	CL3132	Institutional or Utility	F87	• Deadlocking latchbolt by key either side. • Should be used only in office or room with multiple entries.	8
	CL3140NT	Exit Latch	F89	• Deadlocking latchbolt by lever inside. • Outside lever always locked. • Inside lever always free.	9
	CL3150	Half Dummy Trim	—	• Lever acts as pull only; no operation. • Lever is rigid.	10
	CL3151	Entrance or Office	F81	• Deadlocking latchbolt by lever either side, except when turn button locks outside. • Turning button locks outside lever, requiring key at all times. • Turning inside lever does not unlock outside lever until button is manually turned to unlocked position. • Inside lever always free.	11
	CL3152	Classroom Intruder	—	• Deadlocking latchbolt by inside lever or outside lever except when key inside or outside locks outside lever. • Key in either lever locks or unlocks the outside lever except when inside locks the outside lever - then only the inside key can unlock the outside lever. The outside key only retracts the latchbolt unless the outside lever is unlocked by the inside key. • Inside lever always free.	12
	CL3155	Classroom	F84	• Deadlocking latchbolt by lever either side, except when key outside locks outside lever. • Outside lever locked or unlocked by key outside. • Inside lever always free.	13

Indicates optional interchangeable core available.

Outside Inside	Series/ Function	Type	ANSI No.	Function Description	Page Number
	CL3157	Storeroom or Closet	F86	• Deadlocking latchbolt by key in outside lever or by rotating inside lever. • Inside lever always free. • Outside lever rigid at all times.	14
	CL3161	Entry or Office	F82A	• Deadlocking latchbolt by lever either side, except when push button locks outside lever. • Push button released by turning inside lever or by key in outside lever. • Closing door does not release push button. • Inside lever always free.	15
	CL3162	Communicating	F80	• Deadlocking latchbolt by lever either side, except when key in either lever locks and unlocks the lever independently of the other. • Keyed alike unless otherwise specified. • Should be used only in office or room with multiple entries.	16
	CL3170	Full Dummy Trim	—	• Levers act as pulls only; no operation. • Levers are rigid.	17
	CL3172	Apartment, Exit or Public Toilet	F88	• Deadlocking latchbolt by lever either side, except when key inside locks outside lever. • Key outside retracts latchbolt when outside lever is locked by key inside. • Key inside unlocks outside lever. • Inside lever always free. • Keyed alike unless otherwise specified.	18
	CL3175	Corridor/ Dormitory Lock	F90	• Latchbolt by lever either side except when pushbutton or key locks outside lever. • Pushbutton will not depress unless door is in closed position. • Depressed pushbutton indicates door is locked. Rotating inside lever releases button. • Inside lever always free. • Outside lever rigid when locked.	19
	CL3180	Passage Lever x Blank Plate	F111	• Deadlocking latchbolt by lever. • Lever on one side; blank plate on other side. • Lever always free. • For single or double communicating doors.	20
	CL3193	Service Station	F92	• Deadlocking latchbolt by lever. • Outside lever locked by push button. • Key retracts latchbolt when outside lever is locked. • Pushbutton will not depress unless door is in closed position • Push button released by turning inside lever or by key in outside lever, unless pushbutton is fixed in locked position by turning coin slot in inside lever. • Inside lever always free.	21

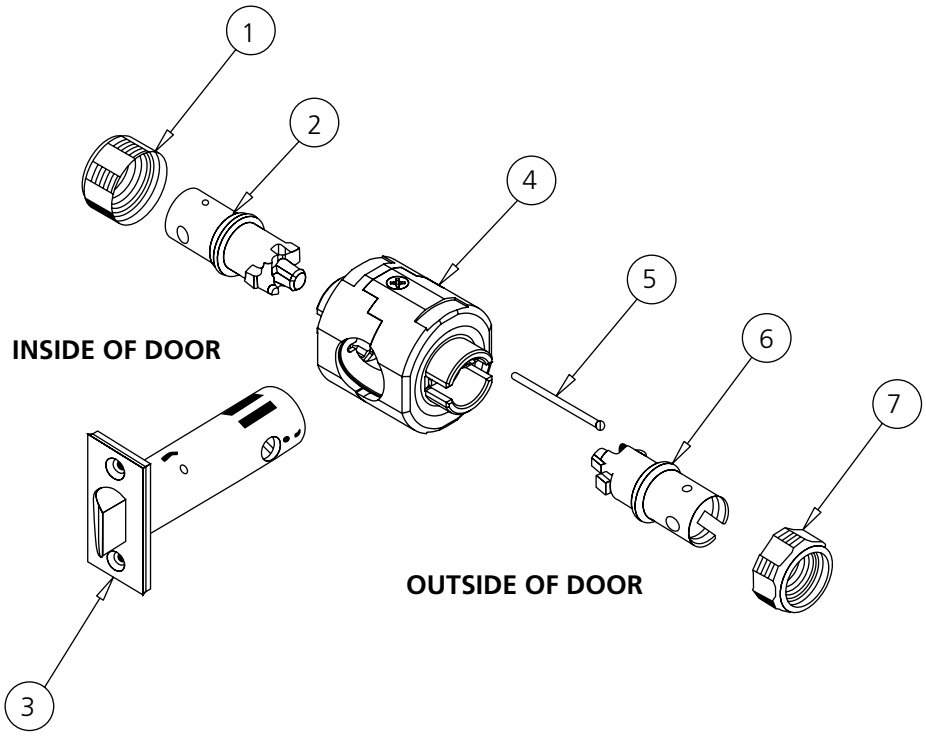
Indicates optional interchangeable core available.

Miscellaneous Parts 22
Sleeve Assemblies 23-24
Latch Assemblies 25
Levers 26
Rose Assemblies 27
Cylinders 28
Strikes 29

Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	776F708	Inside Sleeve Assembly	1
3	*780F81	Latch Assembly, A	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F708	Outside Sleeve Assembly	1
7	778F898	Outside Collar	1

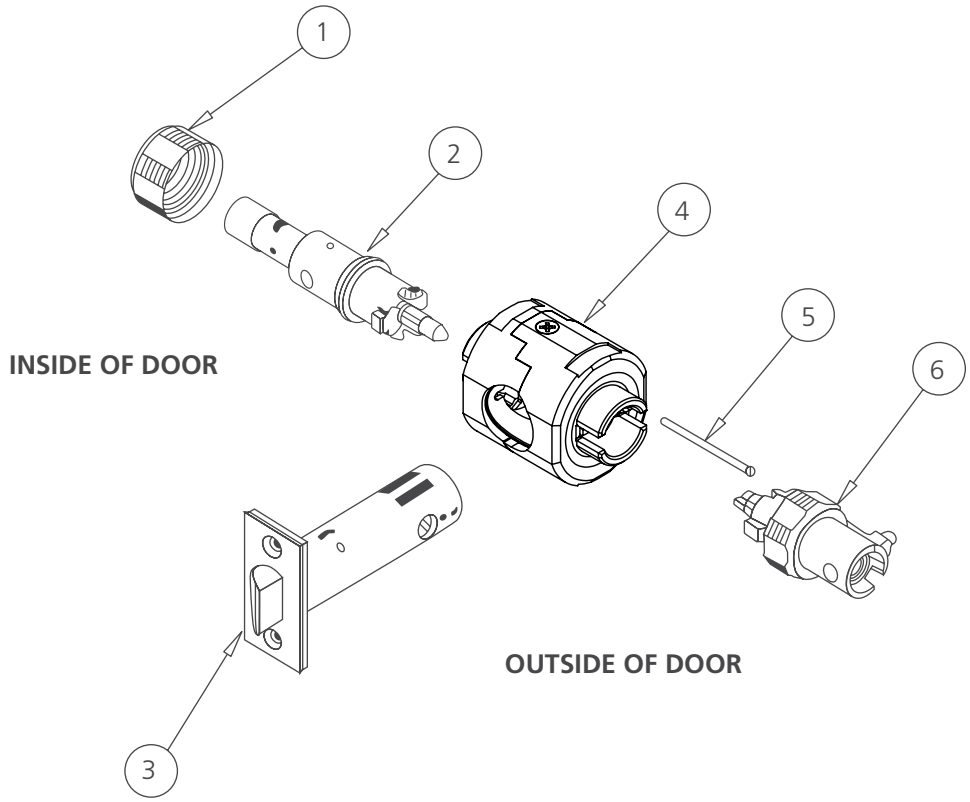
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Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



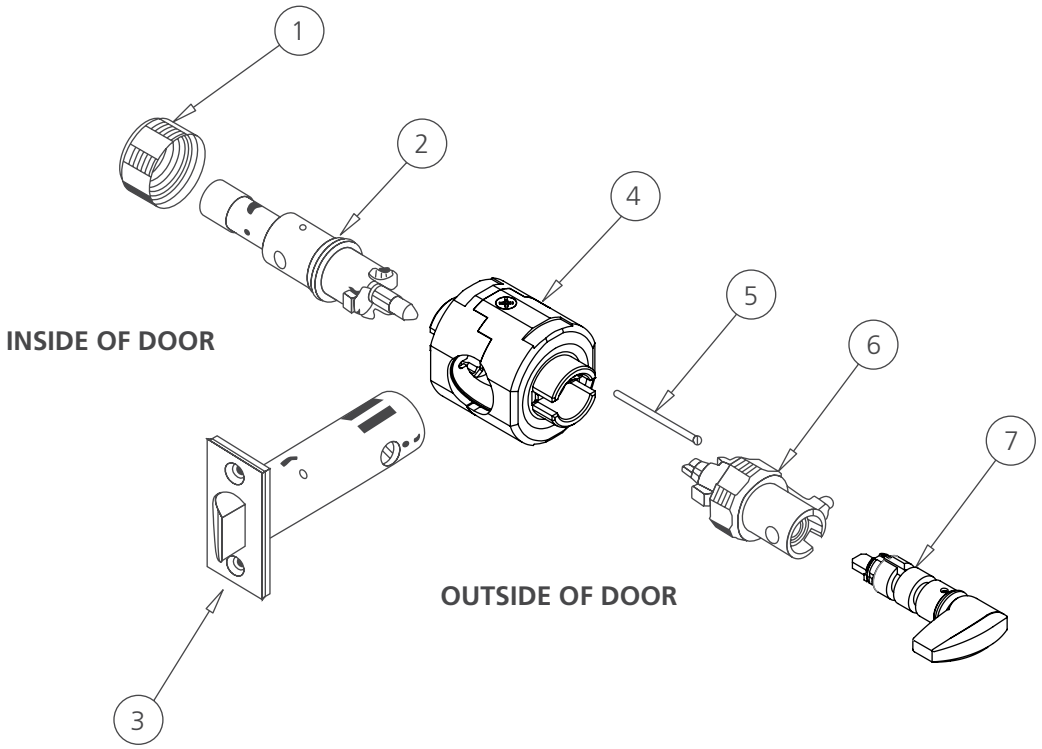
Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	*776F042	Inside Sleeve Assembly	1
3	*780F83	Latch Assembly, C	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F698	Outside Sleeve Assembly	1

* Specify Finish
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	*776F042	Inside Sleeve Assembly	1
3	*780F83	Latch Assembly, C	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F698	Oustide Sleeve Assembly	1
7	*779F962	Emergency Release Cylinder	1

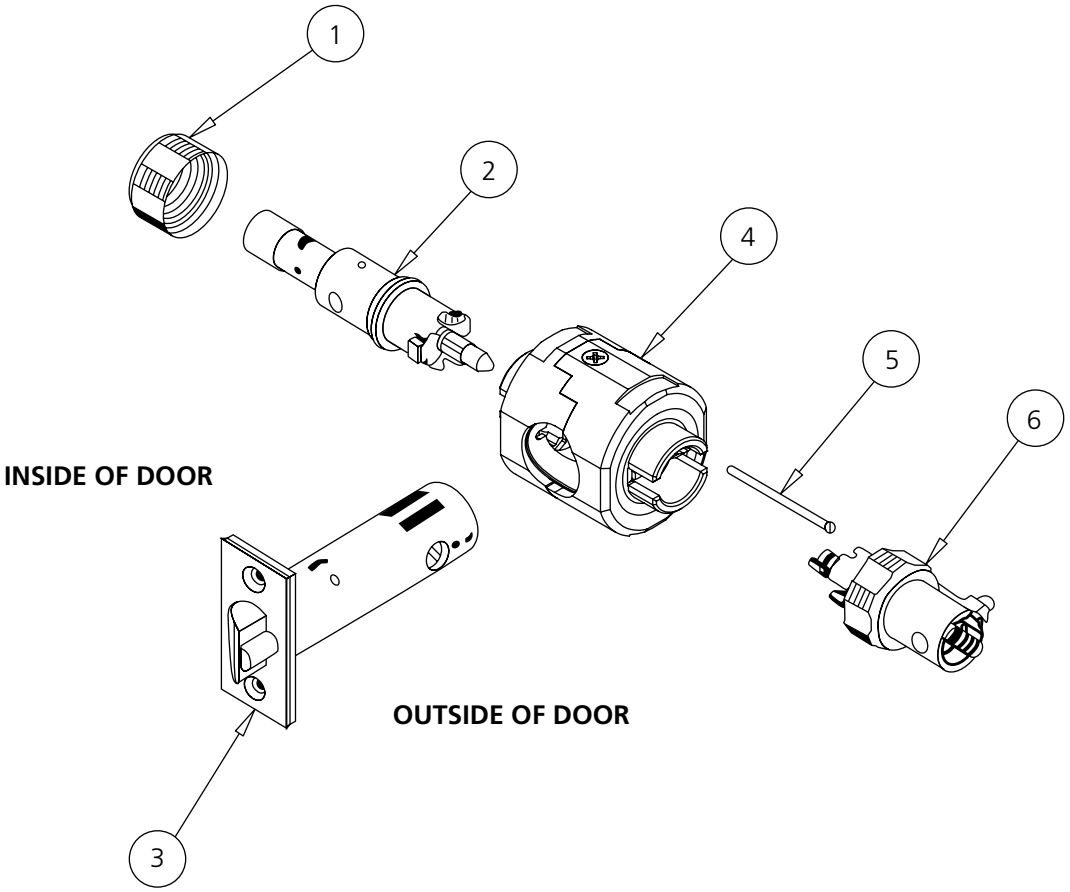
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Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	*776F032	Inside Sleeve Assembly	1
3	*780F84	Latch Assembly, D	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F678	Outside Sleeve Assembly	1

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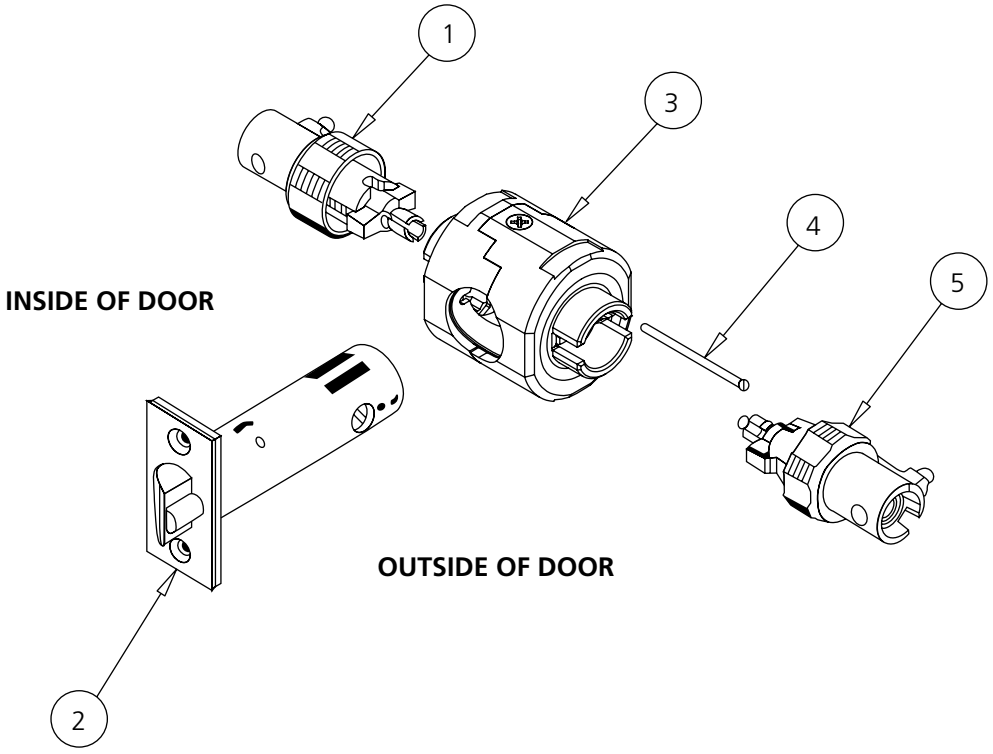
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



Item	Part Number	Description	Quantity
1	776F858	Inside Sleeve Assembly	1
2	*780F82	Latch Assembly, B	1
3	779F787	Bearing Assembly	1
4	778F868	Aligning Pin	1
5	776F658	Outside Sleeve Assembly	1

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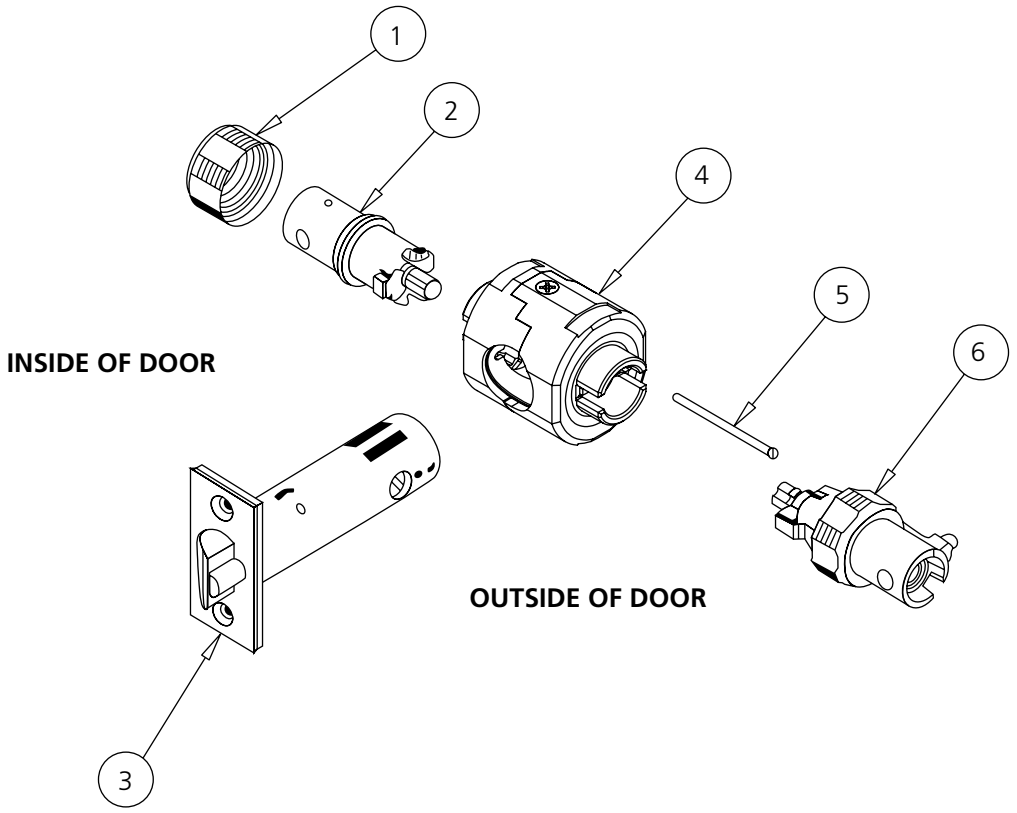
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	776F878	Inside Sleeve Assembly	1
3	*780F82	Latch Assembly, B	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F648	Outside Sleeve Assembly	1

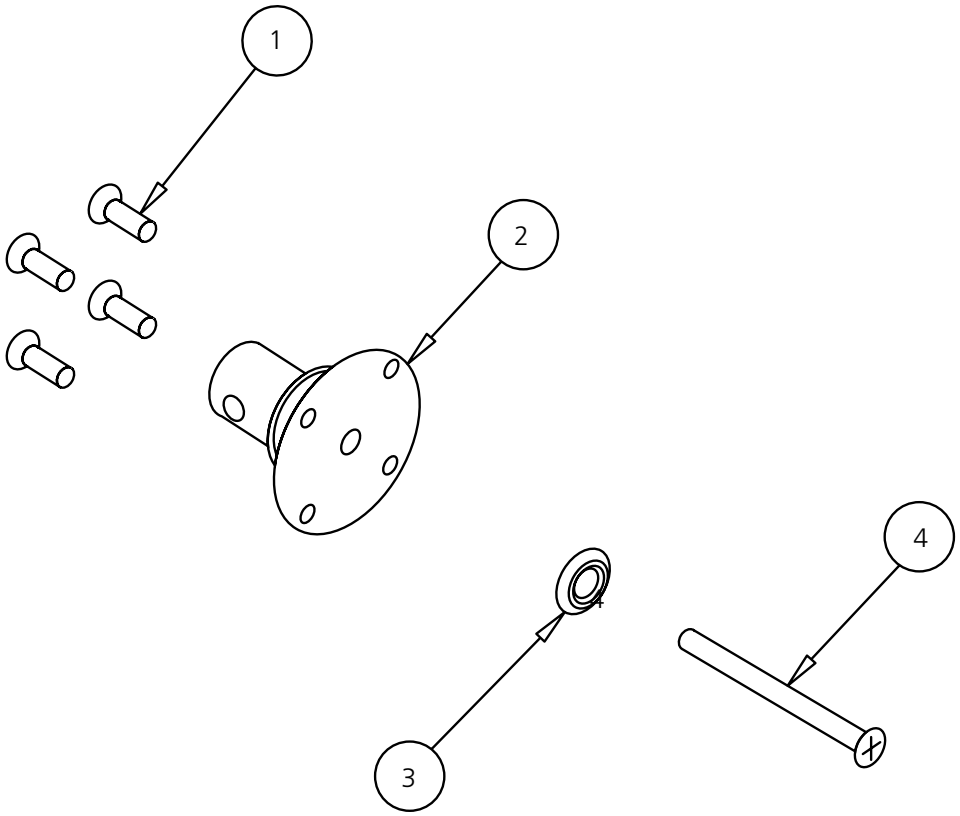
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Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



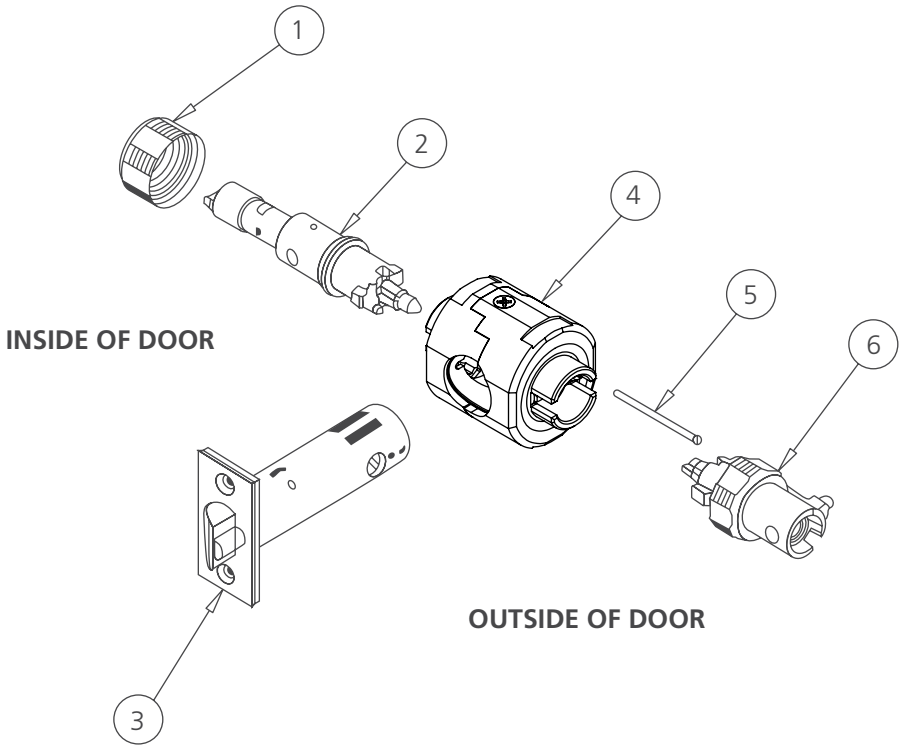
Item	Part Number	Description	Quantity
1	206F578	Screw, combo #8 PH	4
2	790F988	Inside Mounting Flange Assembly	1
3	*403F302	Cup Washer	1
4	*350F318	Machine Screw 1/4-20 x 2-3/4"	1

* Specify Finish
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



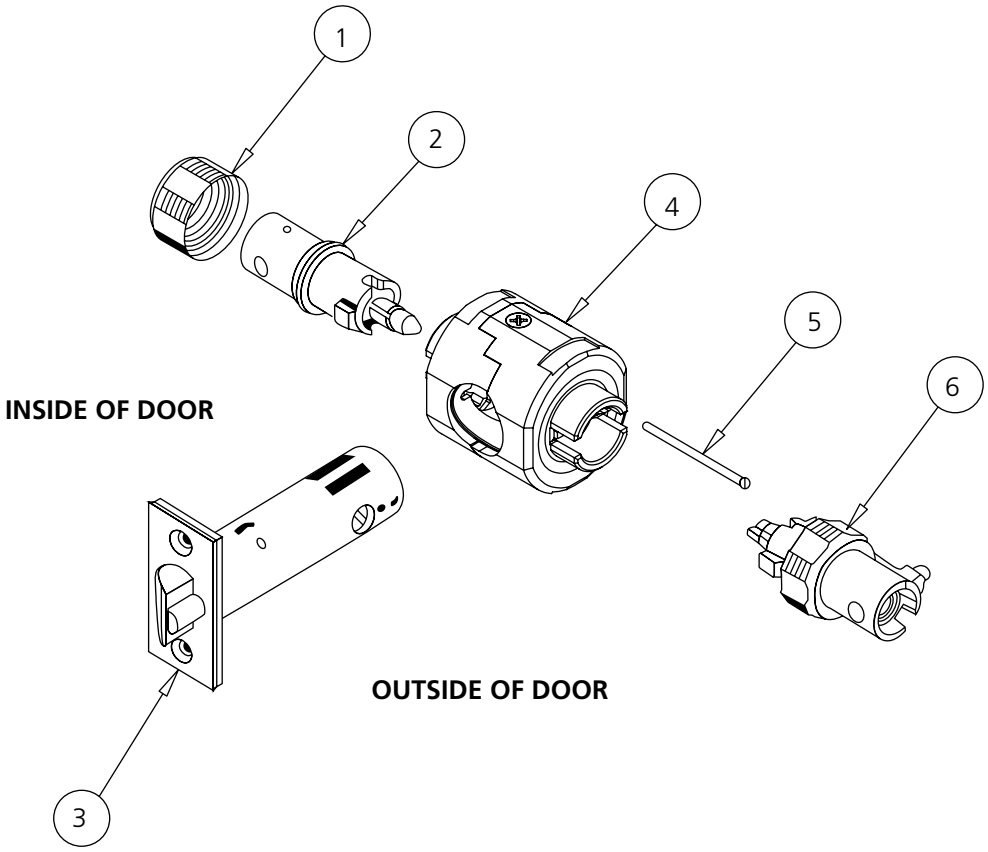
Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	*776F002	Inside Sleeve Assembly	1
3	*780F82	Latch Assembly, B	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F638	Outside Sleeve Assembly	1

* Specify Finish
Note: Refer to pages 23-25 for part numbers associated with non-standard doors.



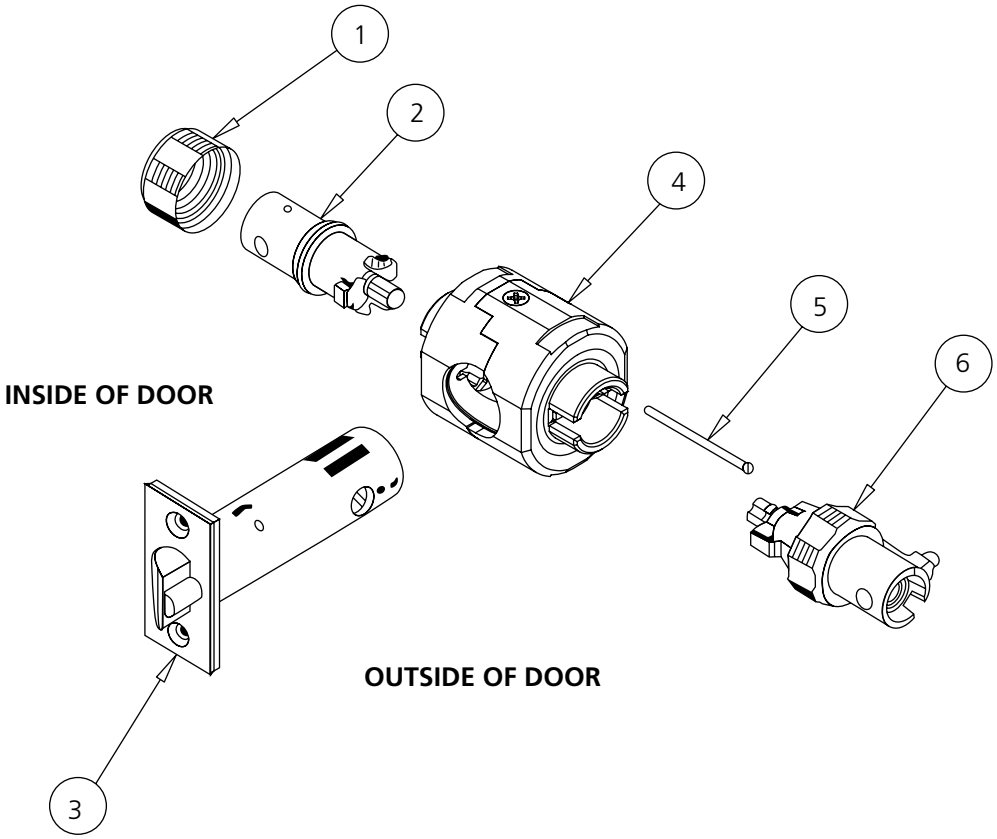
Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	776F848	Inside Sleeve Assembly	1
3	*780F82	Latch Assembly, B	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	2
6	776F688	Outside Sleeve Assembly	1

* Specify Finish
** Screws are provided in a packet for the latch and strike (ANSI std) and are not sold separately.
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



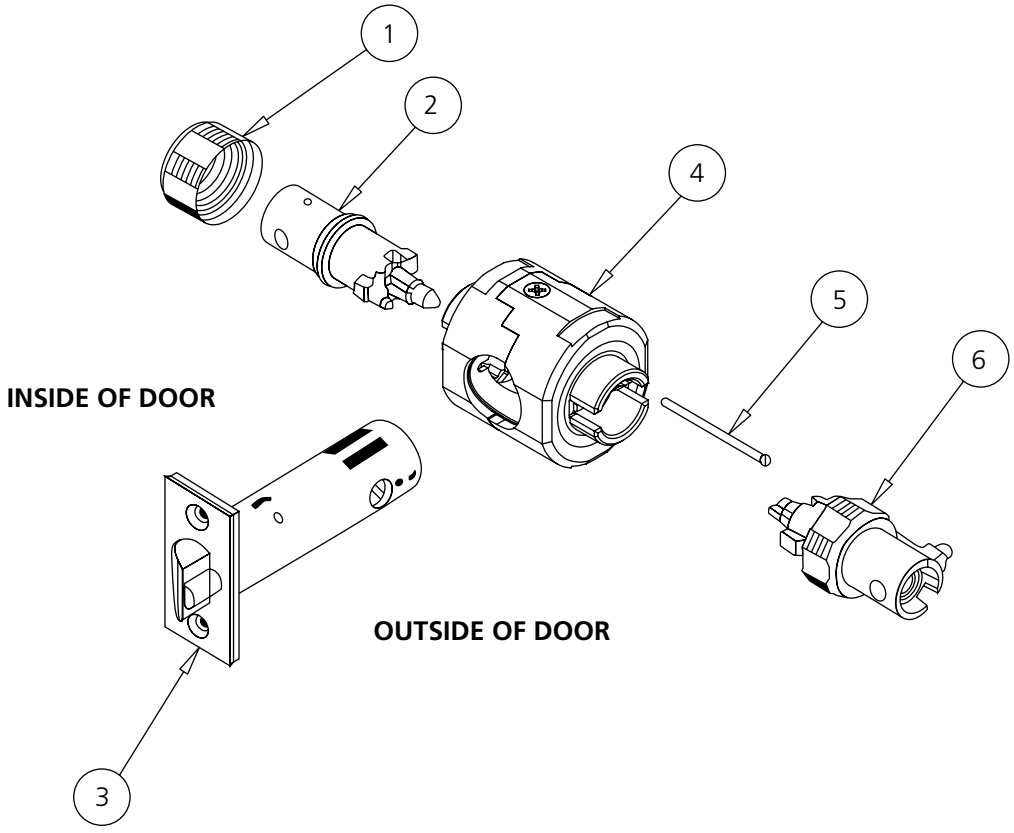
Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	776F708	Inside Sleeve Assembly	1
3	*780F82	Latch Assembly, B	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F668	Outside Sleeve Assembly	1

* Specify Finish
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



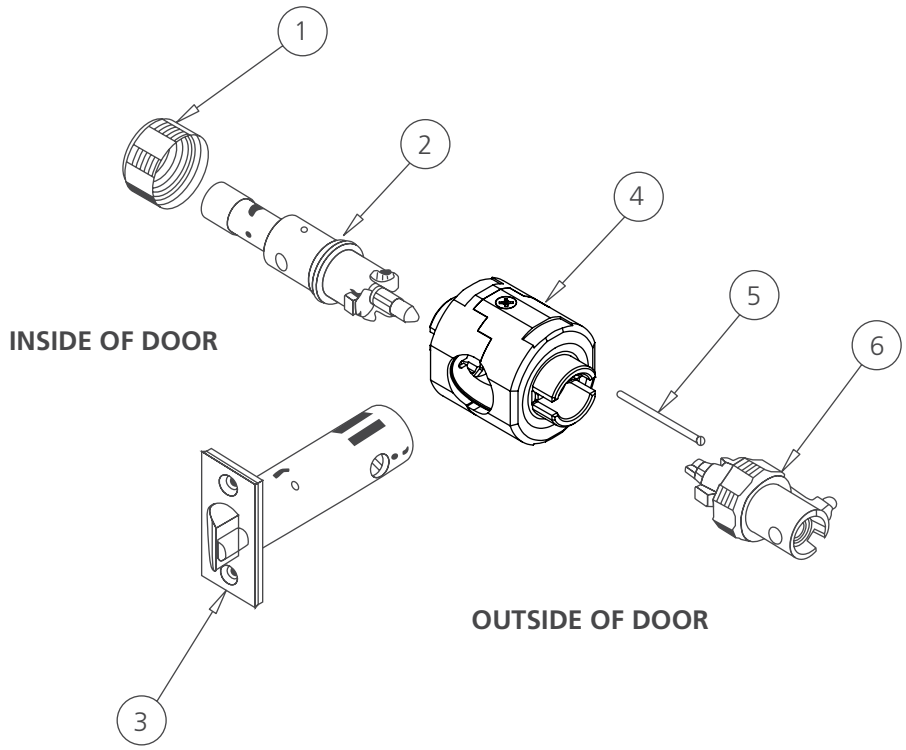
Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	776F878	Inside Sleeve Assembly	1
3	*780F82	Latch Assembly, B	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F638	Outside Sleeve Assembly	1

* Specify Finish
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



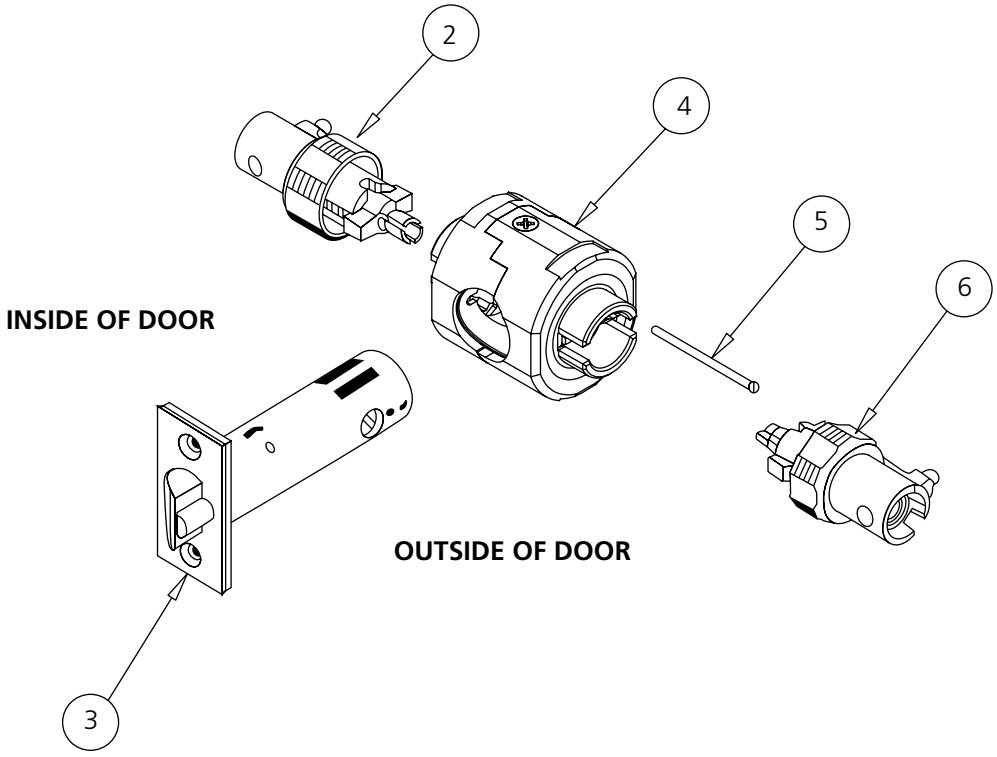
Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	*776F022	Inside Sleeve Assembly	1
3	*780F85	Latch Assembly, K	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	775F808	Outside Sleeve Assembly	1

* Specify Finish
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



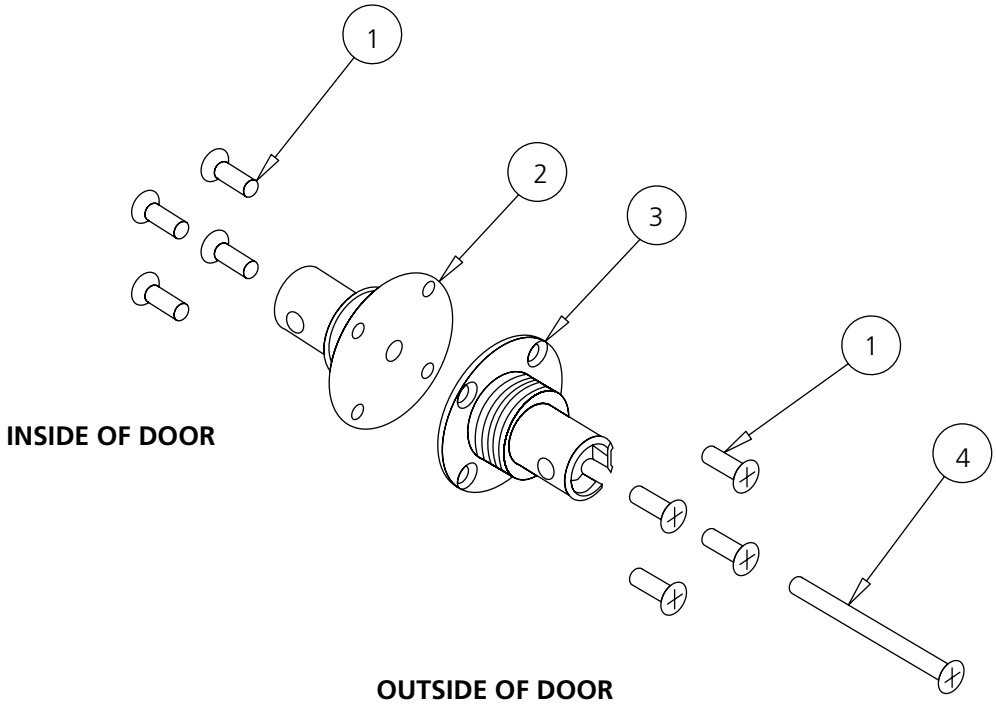
Item	Part Number	Description	Quantity
2	776F868	Inside Sleeve Assembly (Includes Collar)	1
3	*780F82	Latch Assembly, B	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	2
6	776F668	Outside Sleeve Assembly	1

* Specify Finish
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



Item	Part Number	Description	Quantity
1	206F578	Screw, combo #8 PH	8
2	790F988	Inside Mounting Flange Assembly	1
3	790F998	Outside Mounting Flange Assembly	1
4	350F318	Machine Screw 1/4-20 x 2-3/4"	1

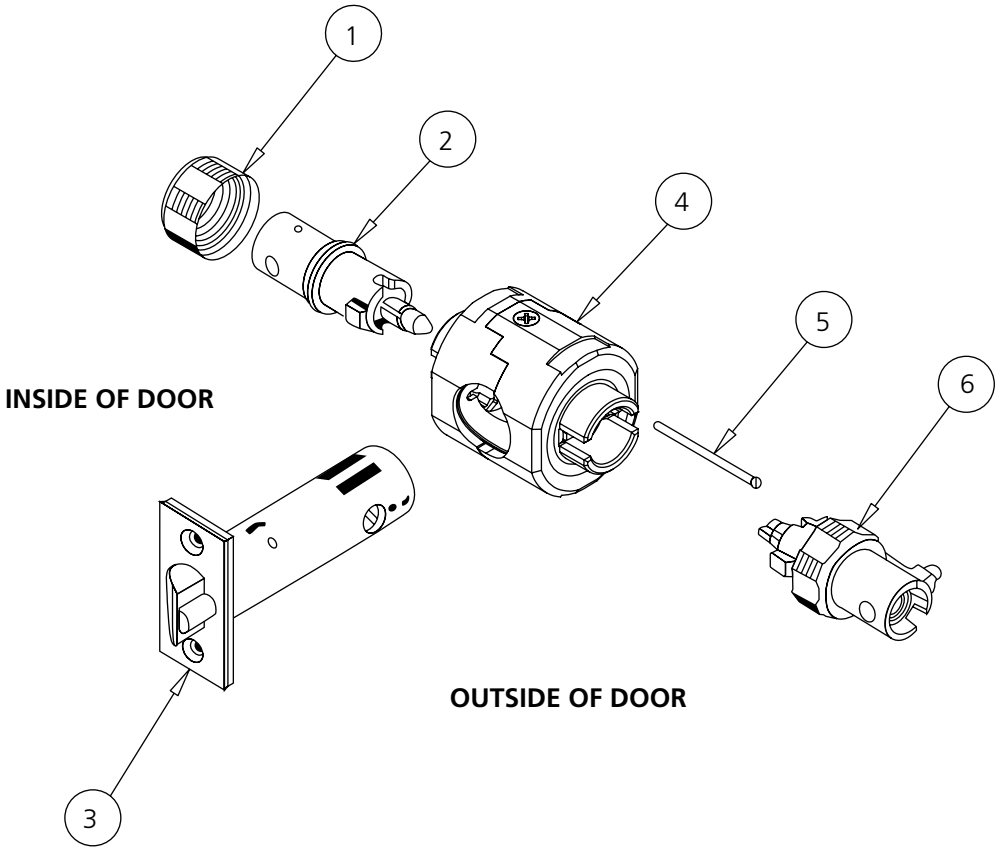
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	776F848	Inside Sleeve Assembly	1
3	*780F82	Latch Assembly, B	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	2
6	776F638	Outside Sleeve Assembly	1

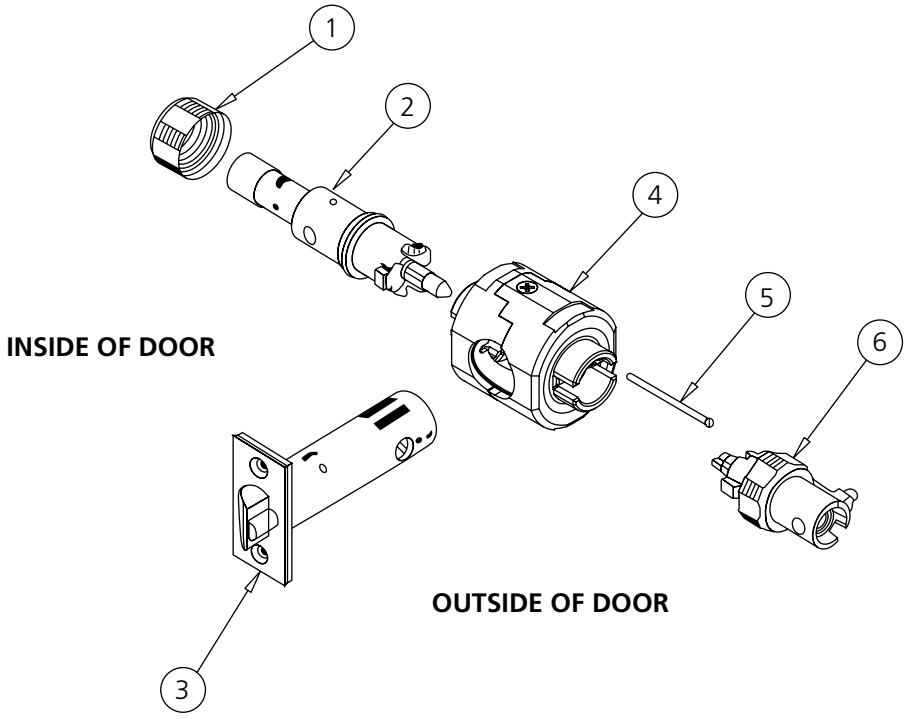
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Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



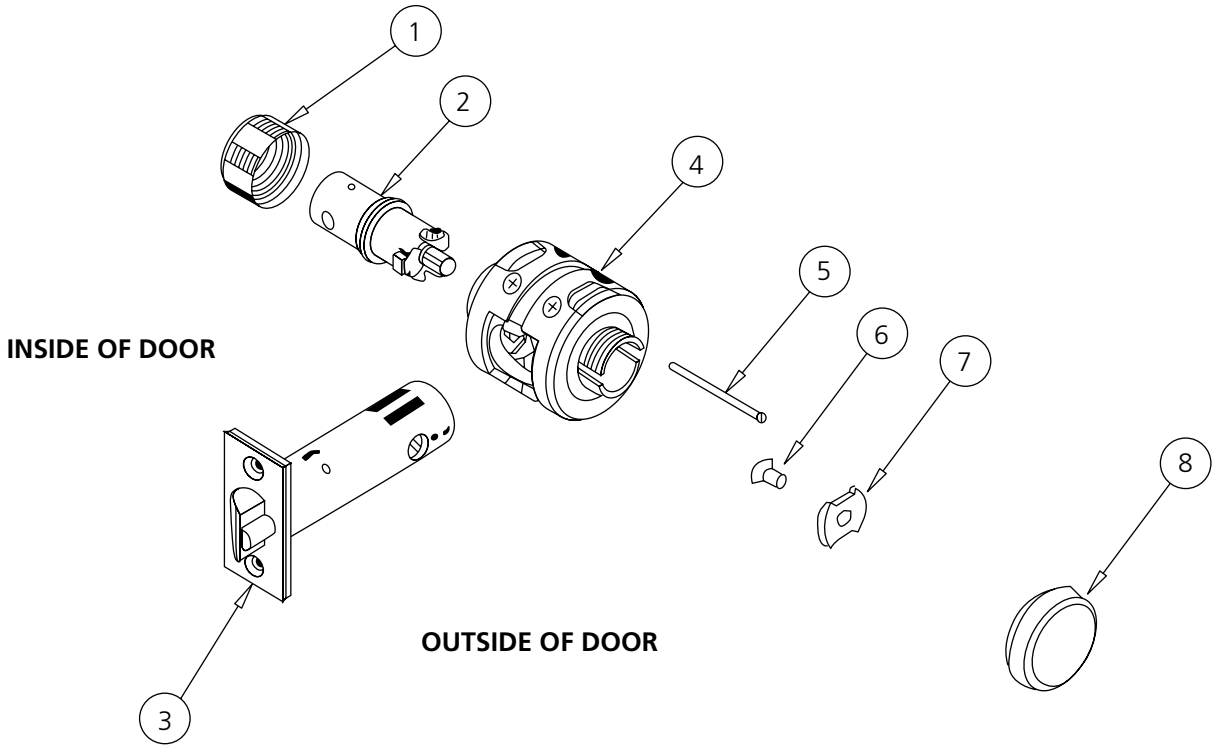
Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	776F042	Inside Sleeve Assembly	1
3	*780F84	Latch Assembly, D	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F688	Outside Sleeve Assembly	1

* Specify Finish
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



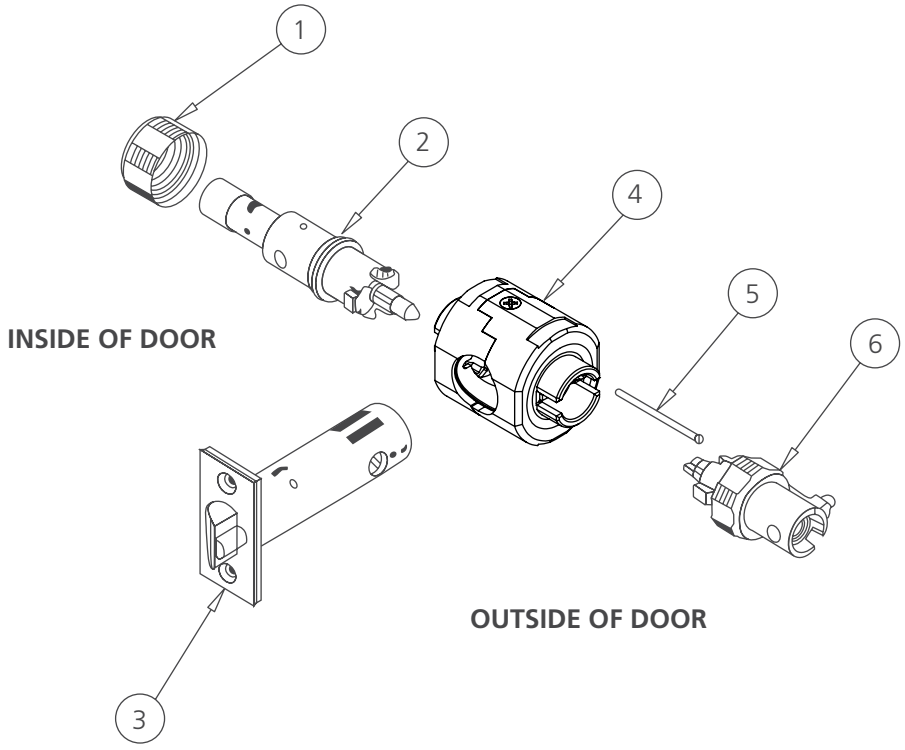
Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	776F708	Inside Sleeve Assembly	1
3	*780F82	Latch Assembly, B	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	269F808	Countersunk Flat Head Screw 10-24 x 3/8" (1-3/4" Door)	1
7	778F968	Anchor Plate	1
8	*778F91	Rosette Plug	1

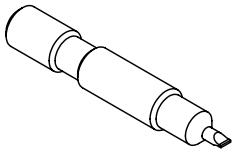
* Specify Finish
** Screws are provided in a packet for the latch and strike (ANSI std) and are not sold separately.
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.

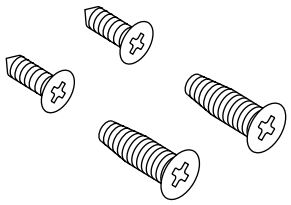
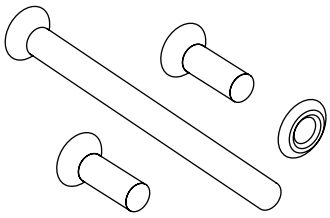
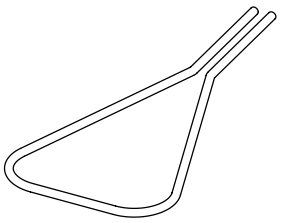


Item	Part Number	Description	Quantity
1	778F888	Inside Collar	1
2	*776F012	Inside Sleeve Assembly	1
3	*780F84	Latch Assembly, D	1
4	779F787	Bearing Assembly	1
5	778F868	Aligning Pin	1
6	776F638	Outside Sleeve Assembly	1

* Specify Finish
Note: Refer to pages 23-25 for part numbers associated with non-standard doors. For Lever and Rose options, see pages 26-27.



Collar/Rosette Installation Wrench	Allen Key Wrench	M111 Screwdriver
		
Part No. 778F638	Part No. 780F638	Part No. 780F208

Screw Packet Containing countersunk flat head combination screw #12 x 15/16", countersunk flat head combination screw #8 x 11/16"	**Mounting Kit Packet** For CL3150 Half Dummy Trim and CL3170 Full Dummy Trim	**Rose Installation Tool**
		
Part No. *604F228	Part No. *775F908 - CL3150 775F918 - CL3170	Part No. 753F598

*Specify Finish

Standard Sleeve Assemblies

Part No.	10	20	20H	29	32	40NT	51	52	55	57	61	62	72	75	80	93
775F808											O/S					
*776F002							I/S									
*776F012																I/S
*776F022											I/S					
*776F032				I/S												
*776F042		I/S	I/S											I/S		
776F638							O/S			O/S			O/S			O/S
776F648						O/S										
776F658					O/S											
776F668									O/S			O/S				
776F678				O/S												
776F688								O/S						O/S		
776F698		O/S	O/S													
776F708	I/S- O/S								I/S						I/S	
776F848								I/S					I/S			
776F858					I/S											
776F868												I/S				
776F878						I/S				I/S						

D214 Sleeve Assemblies

	Part No.	10	20	20H	29	32	40NT	51	52	55	57	61	62	72	75	80	93
STD	775F848											O/S					
	*776F052							I/S									
	*776F062																I/S
	*776F072											I/S					
	*776F082				I/S												
	*776F092		I/S	I/S											I/S		
	777F638							O/S			O/S			O/S			O/S
	777F648						O/S										
	777F658					O/S											
	777F668									O/S			O/S				
	777F678				O/S												
	777F688								O/S						O/S		
	777F698		O/S	O/S													
	777F708	I/S- O/S								I/S						I/S	
	777F848								I/S					I/S			
	777F858					I/S											
	777F868												I/S				
	777F878						I/S				I/S						
I/C	775F858											O/S					
	777F718							O/S			O/S			O/S			O/S
	777F728					O/S											
	777F738									O/S			O/S				
	777F748								O/S						O/S		
	777F928								I/S					I/S			
	777F938					I/S											
	777F948												I/S				

* Specify Finish
^STD or I/C

Sleeve Assemblies – Interchangeable Core

Part No.	32	51	52	55	57	61	62	72	75	93
775F818						O/S				
776F718		O/S			O/S			O/S		O/S
776F728	O/S									
776F738				O/S			O/S			
776F748			O/S						O/S	
776F918						I/S			I/S	
776F928			I/S					I/S		
776F938	I/S									
776F948							I/S			

Sleeve Assemblies - M16 (3/4" Throw Fire Latch)

Part No.		10	51	55	57	72	80
Standard	779F638		O/S		O/S	O/S	
	779F648			O/S			
	779F658	I/S-O/S		I/S			I/S
	779F728					I/S	
	779F738				I/S		
	779F748		I/S				
Interchangeable Core	779F668		O/S		O/S	O/S	
	779F678			O/S			
	779F758					I/S	

Note: M16 not available with D214 option.

M111 Sleeve Assemblies

	Part No.	29	32	51	52	55	57	61	62	72	75	93
Standard	775F828							O/S				
	776F758			O/S			O/S			O/S		O/S
	776F768		O/S									
	776F778					O/S			O/S			
	776F788	O/S										
	776F798				O/S						O/S	
	776F958				I/S					I/S		
	776F968		I/S									
	776F978								I/S			
Interchangeable Core	775F838							O/S				
	776F808			O/S			O/S			O/S		O/S
	776F818		O/S									
	776F828					O/S			O/S			
	776F838				O/S						O/S	
	776F988				I/S					I/S		
	776F998		I/S									
	777F208								I/S			

M111 Sleeve Assemblies - D214

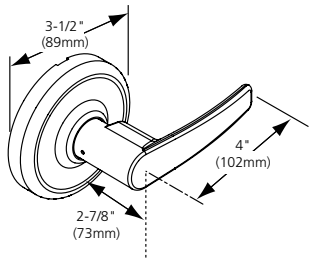
	Part No.	29	32	51	52	55	57	61	62	72	75	93
Standard	775F868							O/S				
	777F758			O/S			O/S			O/S		O/S
	777F768		O/S									
	777F778					O/S			O/S			
	777F788	O/S										
	777F798				O/S						O/S	
	777F958				I/S					I/S		
	777F968		I/S									
	777F978								I/S			
Interchangeable Core	775F878							O/S				
	777F808			O/S			O/S			O/S		O/S
	777F818		O/S									
	777F828					O/S			O/S			
	777F838				O/S						O/S	
	777F988				I/S					I/S		
	777F998		I/S									
	778F208								I/S			

Standard*	Code	Lock Function														
		10	20	20H	29	32	40NT	51	52	55	57	61	62	72	75	80	93
780F81	A	x															
780F82	B					x	x	x	x	x	x		x	x		x	
780F83	C		x	x													
780F84	D				x										x		x
780F85	K											x					
3-3/4" Backset*																	
780F86	A	x															
780F87	B					x	x	x	x	x	x		x	x		x	
780F88	C		x	x													
780F89	D				x										x		x
780F90	K											x					
5" Backset*																	
780F91	A	x															
780F92	B					x	x	x	x	x	x		x	x		x	
780F93	C		x	x													
780F94	D				x										x		x
780F95	K											x					
M16 3/4" Throw Fire Latch*																	
780F96		x						x		x	x			x		x	

Note: Code letter stamped on inside corner of latch front identifies function(s) compatible with the latch assembly.
*Specify Finish

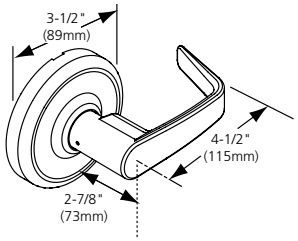
Armstrong

Lever: Die cast zinc
Rose: Brass



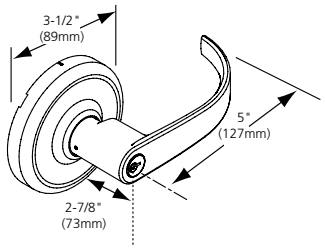
Newport

Lever: Die cast zinc
Rose: Brass



Princeton

Lever: Die cast zinc
Rose: Brass



Note: Images shown with D Rose. Other rose assemblies available on page 27.

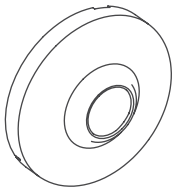
Standard Levers

Application	Armstrong	Newport	Princeton
Plain	776F215	790F215	778F215
Cylinder or Turn/Push Button	776F225	790F225	778F225
Emergency Key Hole	776F235	790F235	778F235
Intruder	776F245	790F245	778F245
Sargent® Fixed Core Cylinder - 6 Pin	776F335	790F335	778F335
Sargent Fixed Core Cylinder - 6 Pin - Intruder	776F345	790F345	778F345
Corbin Russwin Large Format Interchangeable Core (LFIC) - 6 Pin	776F395	790F395	778F395
Corbin Russwin Large Format Interchangeable Core (LFIC) - 6 Pin Intruder	776F405	790F405	778F405
Corbin Russwin Large Format Interchangeable Core (LFIC) - 7 Pin	776F415	790F415	778F415
Corbin Russwin Large Format Interchangeable Core (LFIC) - 7 Pin Intruder	776F425	790F425	778F425
Small Format Interchangeable Core (SFIC) - 6 or 7 Pin	776F515	790F515	778F515
Small Format Interchangeable Core (SFIC) - 6 or 7 Pin Intruder	776F525	790F525	778F525
Schlage® Large Format Interchangeable Core (LFIC) - 6 Pin	776F575	790F575	778F575
Schlage® Large Format Interchangeable Core (LFIC) - 6 Pin Intruder	776F585	790F585	778F585
Yale® Fixed Core Cylinder - 6 or 7 Pin	N/A	790F225	778F225
Yale® Fixed Core Cylinder - 6 or 7 Pin Intruder	N/A	790F245	778F245
Yale® Large Format Interchangeable Core (LFIC) - 6 Pin	N/A	774F925	774F965
Yale® Large Format Interchangeable Core (LFIC) - 6 Pin Intruder	N/A	798F295	798F395
Yale® Large Format Interchangeable Core (LFIC) - 7 Pin	N/A	774F945	774F985
Yale® Large Format Interchangeable Core (LFIC) - 7 Pin Intruder	N/A	798F305	798F405

M111 Levers (Security)

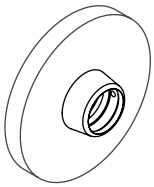
Application	Armstrong	Newport	Princeton
Cylinder or Turn/Push Button	777F225	780F225	779F225
Intruder	777F245	780F245	779F245
Sargent® Fixed Core Cylinder - 6 Pin	777F335	780F335	779F335
Sargent Fixed Core Cylinder - 6 Pin - Intruder	777F345	780F345	779F345
Corbin Russwin Large Format Interchangeable Core (LFIC) - 6 Pin	777F395	780F395	779F395
Corbin Russwin Large Format Interchangeable Core (LFIC) - 6 Pin Intruder	777F405	780F405	779F405
Corbin Russwin Large Format Interchangeable Core (LFIC) - 7 Pin	777F415	780F415	779F415
Corbin Russwin Large Format Interchangeable Core (LFIC) - 7 Pin Intruder	777F425	780F425	779F425
Small Format Interchangeable Core (SFIC) - 6 or 7 Pin	777F515	780F515	779F515
Small Format Interchangeable Core (SFIC) - 6 or 7 Pin Intruder	777F525	780F525	779F525
Schlage® Large Format Interchangeable Core (LFIC) - 6 Pin	777F575	780F575	779F575
Schlage® Large Format Interchangeable Core (LFIC) - 6 Pin Intruder	777F585	780F585	779F585

D Rose (standard)
3-1/2" Dia.
Brass



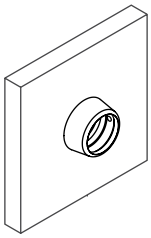
678F252* - Rose Assembly

C Rose
2-3/4" Dia.
Brass



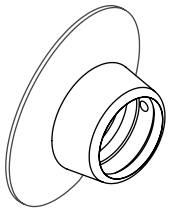
779F97* - Rose Assembly
778F90* - Rosette

E Rose
3-1/8" Sq.
Brass



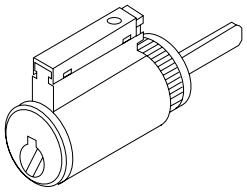
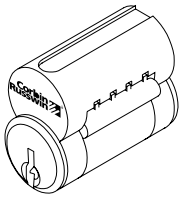
779F98* - Rose Assembly
778F90* - Rosette

K Rose
2-3/4" Dia.
Brass



779F99* - Rose Assembly
778F90* - Rosette

*** Specify Finish**

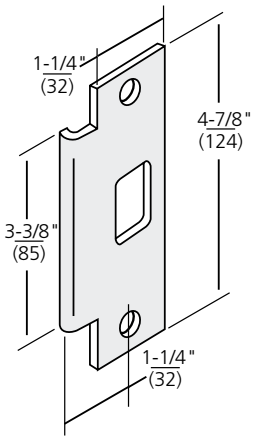
	
Access 3® - .510" plug diameter Pyramid - .496" plug diameter Conventional - .509" plug diameter Security - .552" plug diameter Brass, 6-pin 2 nickel silver keys Finishes: 606, 626	Access 3® - .510" plug diameter Pyramid - .496" plug diameter Conventional - .509" plug diameter Security - .552" plug diameter Brass, 6-pin 2 nickel silver keys Finishes: 605, 606, 611, 612, 613, 613E, 613L, 618, 619, 625, 626, 722

Security Type	Pins	Standard Cylinder	Interchangeable Core
Conventional	6-Pin	2000-031 (standard)	8000
	7-Pin	2000-031-7	8000-7
Hotel	6-Pin	2001-031	8001-031
	7-Pin	2001-031-7	8001-031-7
Security	6-Pin	2010-031	8010
Pyramid - High Security	7-Pin	2020-031	8020
Pyramid - Security	7-Pin	2027-031	8027
Access 3 - Patented (AP)	6-Pin	2500-031	8500
Access 3 - Security (AS)	6-Pin	2600-031	8600
Access 3 - High Security (AHS)	6-Pin	2700-031	8700
Access 3 - AP (Hotel Function)	6-Pin	2501-031	N/A
Access 3 - AS (Hotel Function)	6-Pin	2601-031	N/A
Access 3 - AHS (Hotel Function)	6-Pin	2701-031	N/A
Schlage® C Keyway (0-Bitted)	6-Pin	2400-031-C	NA
Sargent® LA Keyway (0-Bitted)	6-Pin	2400-031-LA	NA
Schlage® C Keyway (Keyed Random)	6-Pin	2400-031-C-KR	NA

To order cylinders separately, specify Part No. x Keyway x Finish (e.g., 2000-031 x L4 x 626).

Compatibility with Competitive Cylinders/Cores				
Manufacturer	**Cylinder Type**	**Tailpiece Kit**	**Option Code with Lock**	**Description**
All	SFIC	780F658	M08	For all SFIC 6 and 7 pin cores. Option code with lock includes special lever, spacers and tailpiece.
Sargent	Fixed Core	775F948	M09	For Sargent 6 pin cylinders (13-4145). Option code with lock includes special lever and tailpiece.
Schlage®	Fixed Core	778F788	M06	For Schlage 6 pin conventional cylinders (21-002, 23-001 or 23-013) or Schlage Primus cylinders (20-548, 20-550, 20-748 or 20-750). Option code with lock includes tailpiece.
Schlage®	LFIC	631F228	M69	For Schlage 6 pin large format interchangeable cores. Option code with lock includes special lever, retaining ring and tailpiece.
Yale®	Fixed Core	778F759 (spacer)	YC	For Yale 6 pin fixed core cylinders 1803-54L, 5803-54L and K403-54L. Option code with lock includes spacer.
Yale®	Fixed Core	N/A	YC7	For Yale 7 pin fixed core cylinders 1803A-54L, 5803A-54L and K403A-54L.
Yale®	LFIC	774F878	YRC	For Yale 6 pin LFIC 1210, 5210, K800-6. Option code with lock includes tailpiece.
Yale®	LFIC	774F888	YRC7	For Yale 7 pin LFIC 1220, 5220, K800-7. Option code with lock includes tailpiece.

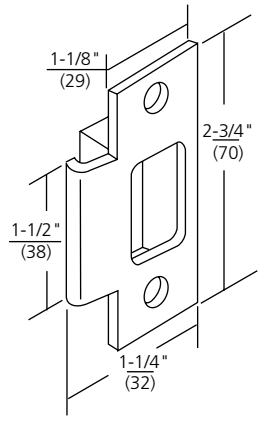
Miscellaneous		
Item	**Part Number**	**Description**
Corbin Russwin LFIC Tailpiece Kit	780F648	Kit includes driver, spacer, and security disc for LFIC 6 & 7 pin.



ANSI Curved Lip (standard)
Brass or stainless steel
4-7/8" (124mm) x 1-1/4" (32mm) x 1-1/4" (32mm) lip to center.
Optional lip lengths: 1" (25mm), 1-1/8" (29mm), 1-3/8" (35mm), 1-1/2" (38mm), 1-3/4" (44mm), 2" (51mm), 2-1/4" (57mm), 2-1/2" (63mm), 2-3/4" (70mm), 3" (76mm).

To order, specify 217L13 x Lip Length x Finish.

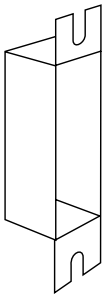
Part No. 217L13



Curved Lip "T" Strike (optional)
Brass
2-3/4" (70mm) x 1-1/8" (29mm) x 1-1/4" (32mm) lip to center.
Optional lip lengths: 1" (25mm), 1-1/8" (29mm), 1-3/8" (35mm), 1-1/2" (38mm), 1-3/4" (44mm), 2" (51mm), 2-1/4" (57mm), 2-1/2" (64mm), 2-3/4" (70mm), 3" (76mm).

To order, specify 586L19 x Lip Length x Finish.

Part No. 586L19



ANSI Wrought Strike Box
To order, specify 120F768.

Part No. 120F768

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Security Solutions Canada
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Vaughan, Ontario
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Phone: 800-461-3007
Fax: 905-738-2478
www.assaabloy.ca

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