

ED4000, ED5000 Series

Mechanical Pushpad Exit Devices Parts and Service Manual



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Installation Notes

- 1. Any retrofit or other field modification to a fire rated opening can potentially impact the fire rating of the opening, and Yale Locks & Hardware makes no representations or warranties concerning what such impact may be in any specific situation. When retrofitting any portion of an existing fire rated opening, or specifying and installing a new fire rated opening, please consult with a code specialist or local code official (Authority Having Jurisdiction) to ensure compliance with all applicable codes and ratings.
- 2. Refer to the templates and installation instructions for complete door preparation and installation requirements.
- 3. Machine screws are provided for steel reinforced doors, threaded-to-the-head AB Type screws are provided for wood door applications. In addition, sex nuts and bolts are provided for fire rated devices and are optional for non-rated devices. It is recommended that sex nuts and bolts be used for all exit device applications. This will improve the performance and extend the life of the product.

How to Order Parts

- 1. In order to simplify the ordering procedure and maintain regulatory compliance, parts are only available as listed
- 2. To order parts, provide the appropriate quantity, part number, finish, hand (when required) and description as directed and illustrated below.

For example, use the following configuration to order: A) ten escutcheon assemblies (page 30) in satin chrome

B) one surface vertical rod latch cover (page 10) in bright brass

	Quantity	Part Number	Finish	Hand	Description
A	10	677F01	626		Escutcheon Assemblies
В	1	650F64	605		Top Latch Cover

For assistance, contact your authorized Corbin Russwin distributor, sales agency or visit our website at www.corbinrusswin.com.

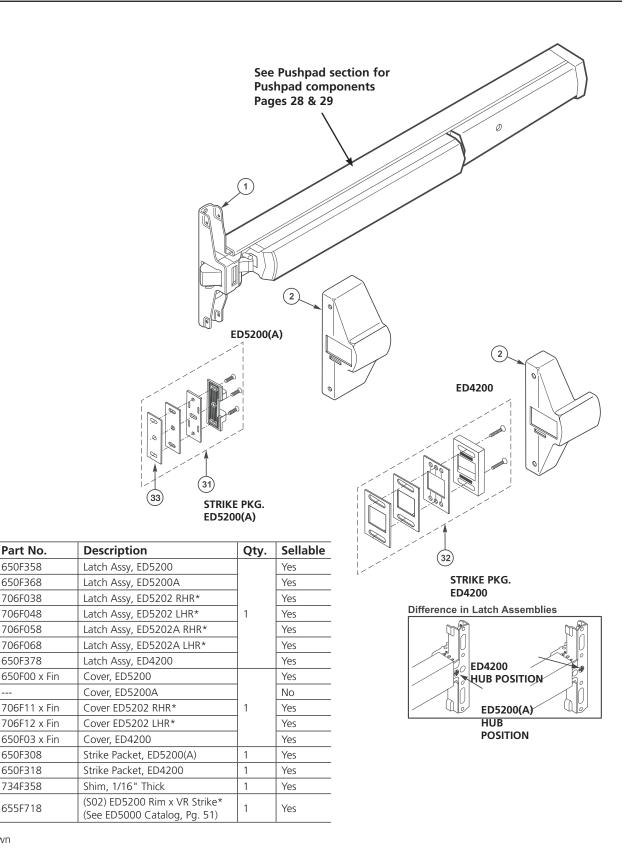
Finishes

ANSI/BHMA Code	Finish Description
605	Bright Brass, Clear Coated
606	Satin Brass, Clear Coated
611	Bright Bronze, Clear Coated
612	Satin Bronze, Clear Coated
613	Dark Oxidized Satin Bronze, Oil Rubbed
613E	Dark Oxidized Satin Bronze, Equivalent
618	Bright Nickel, Clear Coated
619	Satin Nickel Plated, Clear Coated
625	Bright Chrome Plated
626	Satin Chrome Plated
626C*	Satin Chromium Plated with MicroShield®
629	Bright Stainless Steel
630	Satin Stainless Steel
630C*	Satin Stainless Steel with MicroShield®
722	Black Oxidized Satin Bronze, Oil Rubbed

*Finish available with MicroShield® antimicrobial coating, additional finishes by special application. Consult factory for availability.

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* Not Shown

Item

1

2

31

32

33

N/A

Part No.

650F358

650F368

706F038

706F048

706F058

706F068

650F378

650F308

650F318

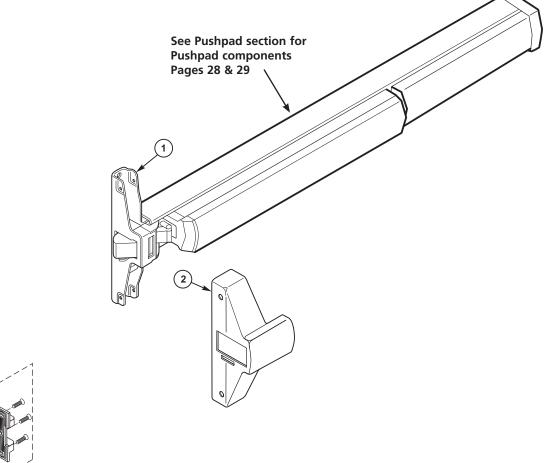
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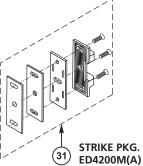
655F718

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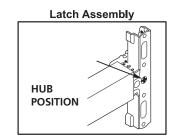
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Item No.	Part No.	Description	Qty.	Sellable
1	650F378	Latch Assy, ED4200M	1	Yes
	756F008	Latch Assy, ED4200MA		Yes
2	650F03 x Fin	Cover, ED4200M Only	1	Yes
		Cover, ED4200MA		No
31	650F308	ED4200M(A) Strike Packet	1	Yes



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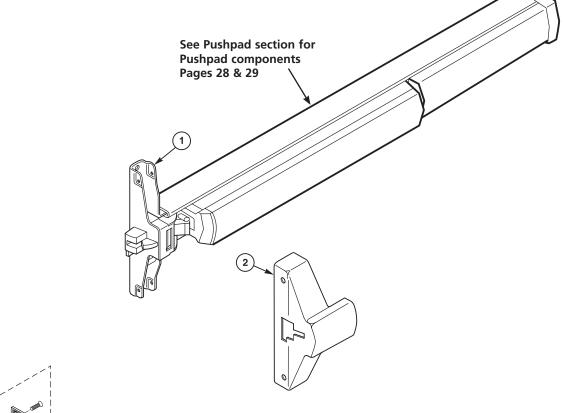


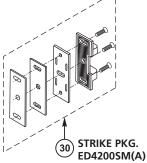
	30 RIKE PKG. 52005(A)	Pu	ishpad iges 28	pad section compone & 29	ED42005
Item No.	Part No.	Description	Qty.	Sellable	STRIKE PKG. ED4200S
	681F608	Latch Assy, ED5200S, ED5200SA		Yes	-
	706F078	Latch Assy, ED5202S, ED5202SA RHR*	1	Yes	-
1	706F088	Latch Assy, ED5202S, ED5202SA LHR*	- 1	Yes	Difference in Latch Assemblies
	681F618	Latch Assy, ED4200S	1	Yes	ED4200S
	681F62 x Fin	Cover, ED5200S		Yes	
		Cover, ED5200SA	-	No	
2	706F13 x Fin	Cover, ED52003A Cover, ED5202S RHR*	1	Yes	ED5200S(A)
2	706F14 x Fin	Cover, ED5202S LHR*	1'	Yes	ED5200S(A) HUB
	681F63 x Fin	Cover, ED4200S	1	Yes	
30	730F778	ED5200S(A) Strike Packet	1	Yes	
30	650F318	ED4200S Strike Packet	1	Yes	_
		ED5200S Rim x VR Strike (S02)*			-
N/A	655F718	(See ED5000 Catalog Pg. 51)	1	Yes	-
* Not Show	'n				

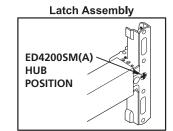
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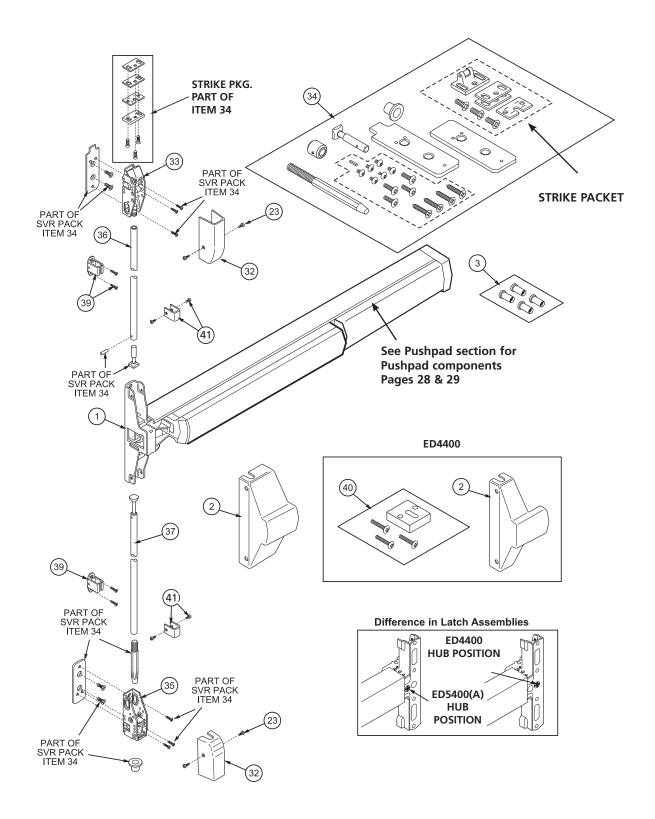
Ite	em No.	Part No.	Description	Qty.	Sellable
1		681F618	Latch Assy, ED4200SM(A)	1	Yes
2		681F63 x Fin	Cover, ED4200SM	1	Yes
30)	730F778	ED4200SM(A) Strike Packet	1	Yes



Item No.	Part No.	Description	Qty.	Sellable
	650F388	Active Head, ED5400, ED5400A RHR		Yes
1	650F398	Active Head, ED5400, ED5400A LHR		Yes
1	650F408	Active Head, ED4400 RHR	1	Yes
	650F418	Active Head, ED4400 LHR		Yes
	650F01 x Fin	Cover, ED5400		Yes
2		Cover, ED5400A	1	No
	650F04 x Fin	Cover, ED4400		Yes
3	652F298 x Fin	Sex Nut Pack	2	Yes
23	704F63 x Fin	Cover Screw Packet, #8 x 5/16"	1	Yes
32	650F64 x Fin	Top & Bottom Cover Latches	2	Yes
22	650F558	Top Latch, ED5400, ED4400		Yes
33	650F568	Top Latch, ED5400A	1	No
24	650F578	SVR Pack	1	Yes
34	650F548	Strike	1	Yes
25	650F588	Bottom Bolt Case, ED5400, ED4400	- 1	Yes
35	650F598	Bottom Bolt Case ED5400A		No
36	650F60 x Fin	Top Rod	1	Yes
37	649F99 x Fin	Bottom Rod Assembly	1	Yes
39	650F62 x Fin	Rod Guide Packet	1	Yes
40	650F978	Pillow Block Packet ED4400	1	Yes
41	675F99 x Fin	Rod Guide Cover	2	No
	654F208	Wood Screw Packet*	1	Yes
	655F15 x Fin	2" Rod Extension*		Yes
N/A	655F16 x Fin	6" Rod Extension*	1	Yes
	655F17 x Fin	12" Rod Extension*	1	Yes
	684F42 x Fin	24" Rod Extension (ED4400)*	1	Yes

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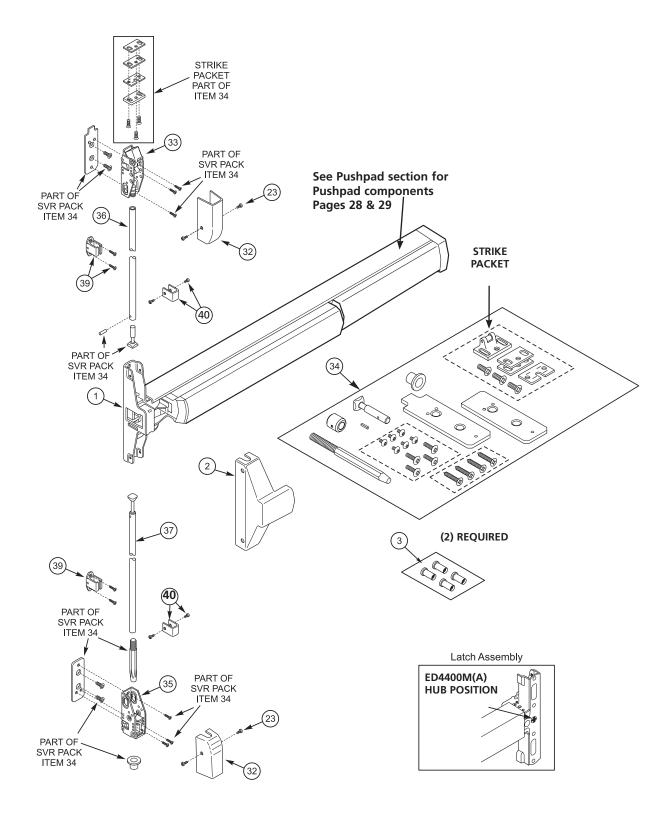




Item No.	Part No.	Description	Qty.	Sellable
1	650F408	Active Head, ED4400M(A) RHR	1	Yes
	650F418	Active Head, ED4400M(A) LHR		Yes
2	650F04 x Fin	Cover, ED4400M	1	Yes
		Cover, ED4400M(A)		No
3	652F298	Sex Nut Pack	4	Yes
23	704F63 x Fin	Cover Screw Packet, #8 x 5/16"	1	Yes
32	650F64 x Fin	Top & Bottom Cover Latches	2	Yes
33	650F558	Top Latch, ED4400M	1	Yes
	650F568	Top Latch, ED4400MA		No
34	650F578	SVR Pack	1	Yes
	652F298	Sex Nut Pack	4	Yes
	650F548	Top Strike Packet	1	Yes
35	650F588	Bottom Bolt Case, ED4400M	1	Yes
	650F598	Bottom Bolt Case ED4400M(A)		No
36	650F60 x Fin	Top Rod	1	Yes
37	649F99 x Fin	Bottom Rod Assembly	1	Yes
39	650F62 x Fin	Rod Guide Packet	1	Yes
40	675F99 x Fin	Rod Guide Cover	2	No
N/A	654F208	Wood Screw Packet	1	Yes
	655F15 x Fin	2" Rod Extension*	1	Yes
	655F16 x Fin	6" Rod Extension*	1	Yes
	655F17 x Fin	12" Rod Extension*	1	Yes
	684F42 x Fin	24" Rod Extension (ED4400)*	1	Yes

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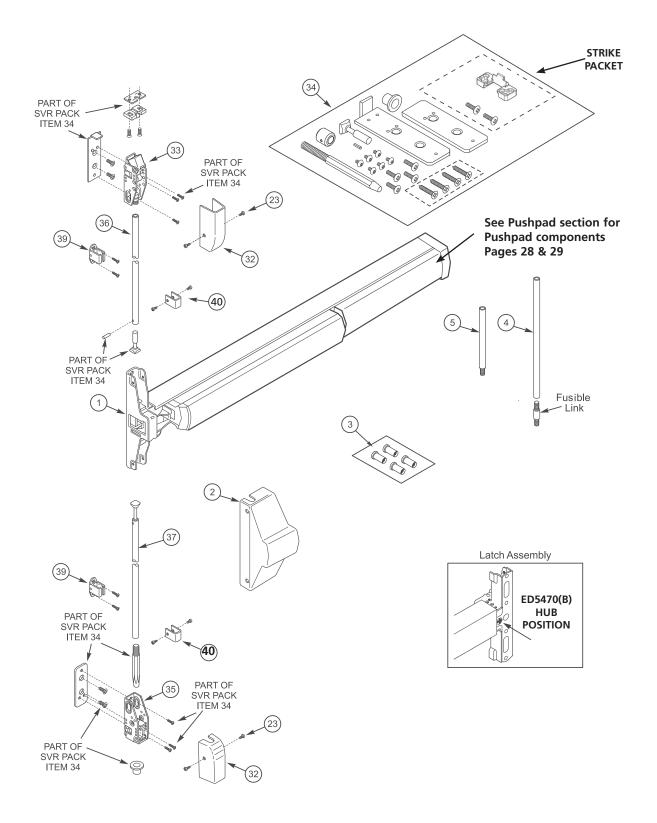




Item No.	Part No.	Description	Qty.	Sellable
1	650F388	Active Head, ED5470(B) RHR	- 1	Yes
I	650F398	Active Head, ED5470(B) LHR] '	Yes
2	650F01 x Fin	Cover, ED5470	1	Yes
2		Cover, ED5470B	- 1	No
3	652F298	Sex Nut Pack	4	Yes
4	684F42 x Fin	Rod Extension Assembly, 24"	1	Yes
	655F17 x Fin	Rod Extension Assembly, 12"	2	Yes
5	N/A 655F15 x Fin	2" Rod Extension*	1	Yes
	655F16 x Fin	6" Rod Extension*	1	Yes
23	704F63 x Fin	Cover Screw Packet, #8-32 x 5/16"	1	Yes
32	650F64 x Fin	Top & Bottom Latches Cover	2	Yes
	650F558	Top Latch, ED5470		Yes
33	650F568	Top Latch, ED5470B	1	No
24	697F978	SVR Pack	1	Yes
34	681F708	Top Strike Packet	1	Yes
35	650F588	Bottom Bolt Case, ED5470	1	Yes
35	650F598	Bottom Bolt Case, ED5470B	- 1	No
36	650F60 x Fin	Top Rod	1	Yes
37	649F99 x Fin	Bottom Rod Assembly	1	Yes
39	650F62 x Fin	Rod Guide Packet	1	Yes
40	675F99 x Fin	Rod Guide Cover	2	No
N/A	654F208	Wood Screw Packet*	1	Yes

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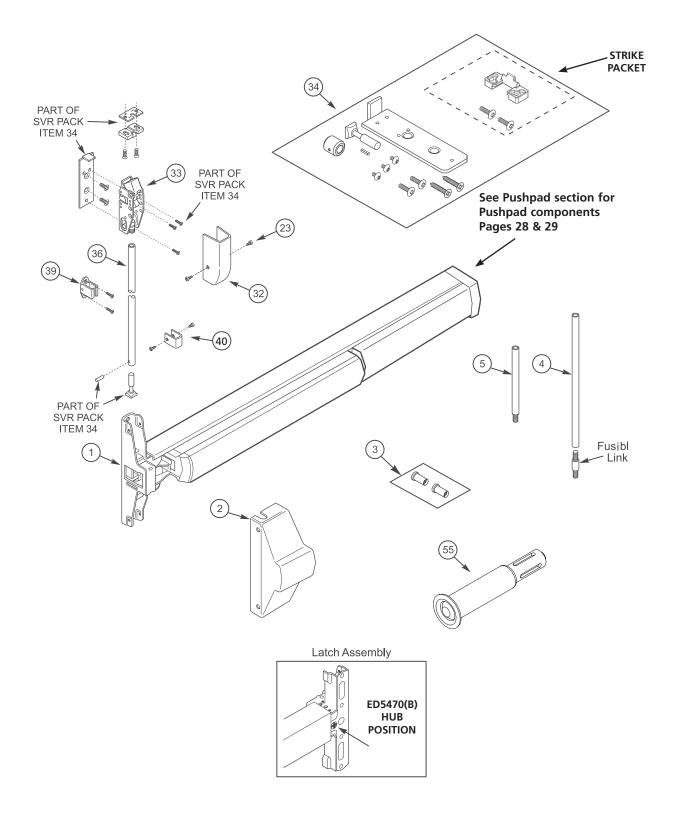


Item No.	Part No.	Description	Qty.	Sellable
1	650F388	Active Head, ED5470(B) RHR	- 1	Yes
I	650F398	Active Head, ED5470(B) LHR		Yes
2	650F01 x Fin	Cover, ED5470	1	Yes
Z		Cover, ED5470B	- 1	No
3	652F298	Sex Nut Pack, Fire Only & M54	4	Yes
4	684F42 x Fin	Rod Extension Assembly, 24"	1	Yes
5	655F17 x Fin	Rod Extension Assembly, 12"	2	Yes
NI/A	655F15 x Fin	2" Rod Extension*	1	Yes
N/A	655F16 x Fin	6" Rod Extension*	1	Yes
23	704F63 x Fin	Cover Screw Packet, #8-32 x 5/16"	1	Yes
32	650F64 x Fin	Top & Bottom Latches Cover	2	Yes
33	650F558	Top Latch, ED5470	1	Yes
33	650F568	Top Latch, ED5470B	- 1	No
34	654F158	SVR Pack	1	Yes
34	681F708	Top Strike Packet	1	Yes
36	650F60 x Fin	Top Rod	1	Yes
39	650F62 x Fin	Rod Guide Packet	1	Yes
40	675F99 x Fin	Rod Guide Cover	2	No
55	744F688	Popper Packet [Fire Rated (B) Only]	1	Yes
N/A	654F208	Wood Screw Packet*	1	Yes

* Not Shown

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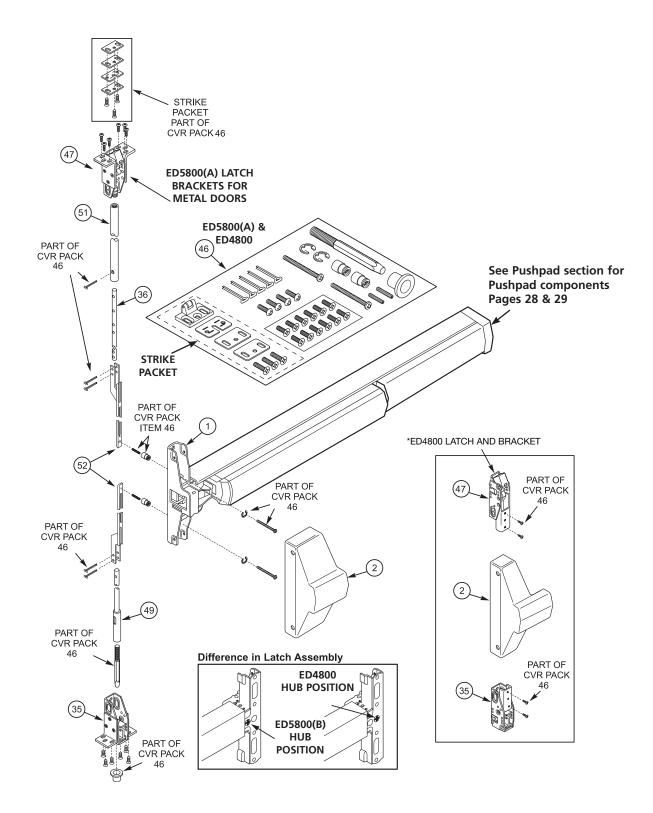
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Item No.	Part No.	Description	Qty.	Sellable
	650F438	Active Head, ED5800(A) RHR		Yes
1	650F448	Active Head, ED5800(A) LHR]_	Yes
1	650F458	Active Head, ED4800(A) RHR	1	Yes
	650F468	Active Head, ED4800(A) LHR		Yes
	650F02 x Fin	Cover, Latch Assy ED5800		Yes
2		Cover, Latch Assy 5800A] 1	No
	650F05 x Fin	Cover, Latch Assy ED4800		Yes
	650F748	Bottom Bolt Case, ED5800	1	Yes
35	650F758	Bottom Bolt Case, ED5800A		No
	650F768	Bottom Bolt Case, ED4800		Yes
36	650F808	Top Rod	1	No
46	707F268	CVR Pack, ED5800(A) & ED4800	1	Yes
40	650F548	Top Strike Packet	1	Yes
	650F718	Top Latch & Bracket Assy ED5800		Yes
47	650F728	Top Latch & Bracket Assy ED5800A	1	No
	650F738	Top Latch & Bracket Assy ED4800]	Yes
49	650F798	Bottom Rod & Coupler Assy	1	Yes
51	650F818	Top Rod Tube	1	No
52	707F257	Arm & Bracket Assy	2	Yes
53	654F208	Wood Screw Packet*	1	Yes

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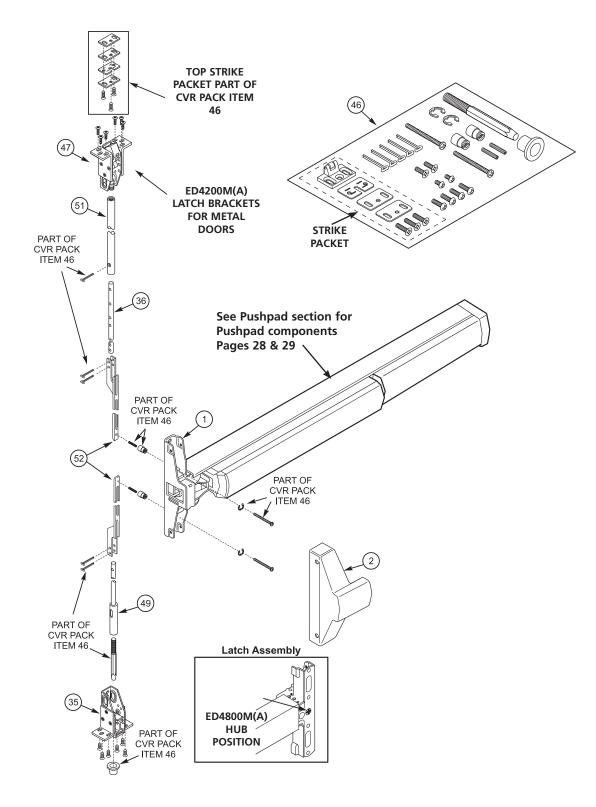




Item No.	Part No.	Description	Qty.	Sellable
1	650F458	Active Head, ED4800M(A) RHR	1	Yes
I	650F468	Active Head, ED4800M(A) LHR	יך	Yes
2	650F05 x Fin	Cover, Latch Assy ED4800M	1	Yes
Z		Cover, Latch Assy ED4800MA	ר'ך	No
25	650F748	Bottom Bolt Case, ED4800M	1	Yes
35	650F758	Bottom Bolt Case, ED4800MA		Yes
36	650F808	Top Rod	1	Yes
46	707F268	CVR Pack, ED5800(A) & ED4800	1	Yes
40	650F548	Top Strike Packet	1	Yes
47	650F718	Top Latch & Bracket Assy ED4800M	1	Yes
47	650F728	Top Latch & Bracket Assy ED4800MA	יך	Yes
49	650F798	Bottom Rod & Coupler Assy	1	Yes
51	650F818	Top Rod Tube	1	Yes
52	707F257	Arm & Bracket Assy	2	Yes
53	654F208	Wood Screw Packet*	1	Yes

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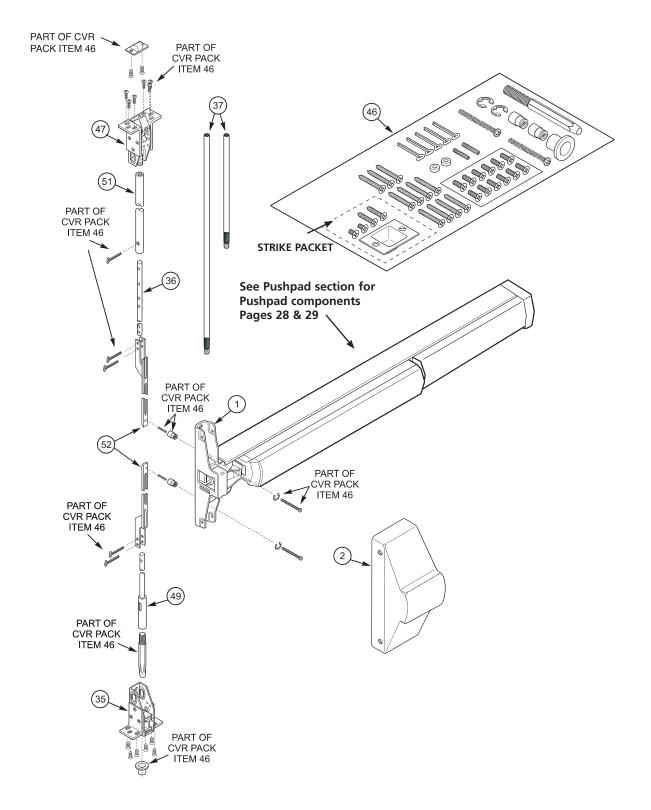




Item No.	Part No.	Description	Qty.	Sellable
1	650F438	Latch Case Assy, ED5860(B) RHR	1	Yes
I	650F448	Latch Case Assy, ED5860(B) LHR		Yes
2	650F02 x Fin	Cover, Latch Assy ED5860	1	Yes
2		Cover, Latch Assy ED5860B		No
35	650F748	Bottom Bolt Case, ED5860	1	Yes
30	650F758	Bottom Bolt Case, ED5860B		Yes
36	650F808	Top Rod	1	Yes
	655F15 x Fin	2" Rod Extension Assy*	1	Yes
37	655F16 x Fin	6" Rod Extension Assy*		Yes
37	655F17 x Fin	12 " Rod Extension Assy		Yes
	684F42 x Fin	24" Rod Extension Assy		Yes
46	698F048	CVR Pack	1	Yes
40	681F778	Top Strike Packet	1	Yes
47	681F768	Top Latch & Bracket Assy	1	Yes
49	650F798	Bottom Rod & Coupler Assy	1	Yes
51	650F818	Top Rod Tube	1	Yes
52	707F257	Arm & Bracket Assy	1	Yes
53	654F208	Wood Screw Packet*	2	Yes

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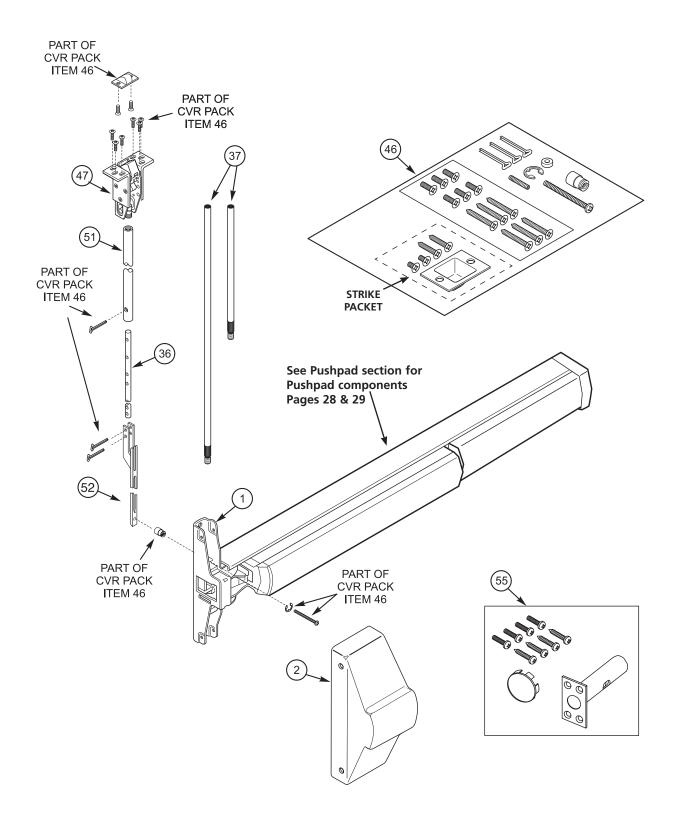




Item No.	Part No.	Description	Qty.	Sellable
1	650F438	Latch Case Assy, ED5860(B) RHR	1	Yes
ļ	650F448	Latch Case Assy, ED5860(B) LHR		Yes
2	650F02 x Fin	Cover, Latch Assy ED5860	1	Yes
Z		Cover, Latch Assy ED5860B		No
36	650F808	Top Rod	1	Yes
	655F15 x Fin	2" Rod Extension*		Yes
37	655F16 x Fin	6" Rod Extension*		Yes
37	655F17 x Fin	12" Rod Extension	- 1	Yes
	684F42 x Fin	24" Rod Extension	1	Yes
46	698F058	CVR Pack	1	Yes
40	681F778	Top Strike Packet	1	Yes
47	681F768	Top Latch & Bracket Assy	1	Yes
51	650F818	Top Rod Tube	1	Yes
52	707F257	Arm & Bracket Assy	1	Yes
55	744F688	Popper Pack (Fire Rated Only)	1	Yes
N/A	654F208	Wood Screw Packet*	2	Yes

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ED5600(A), ED5602(A) Mortise Exit Device

ED4000, ED5000 Parts Manual

Item No.	Part No.	Description	Qty.	Sellable
	706F098	Active Head ED5602(A) RHR		Yes
1	706F108	Active Head ED5602(A) LHR	1	Yes
	650F428	Active Head ED5602(A)		Yes
	706F15	Cover ED5602 RHR		Yes
2	706F16	Cover ED5602 LHR	- 1	Yes
Z	650F02 x Fin	Cover ED5600] '	Yes
		Cover ED5600A		No
	678F008 x Hand	Mortise Lock Body ED5600T(A)	- 1	Yes
42	650F678 x Hand	Mortise Lock Body ED5600L(A)		Yes
42	655F488 x Hand	Mortise Lock Body ED5600K(A)		Yes
	650F698 x Hand	Mortise Lock Body ED5600L(A)		Yes
43	650F06 x Fin	Armored Front	1	Yes
45	650L657020622	Strike Packet	1	No
46	706F485	Cylinder Houseing ED5602(A)*	1	No
47	706F462	Mortise Cylinder Adapter ED5602(A)*	1	No
48	429F41 x Fin	Mounting Pack	1	Yes
49	653L163016 622	Straight Lip 1-3/4" Open Back Strike	1	No
49	653L183016 622	Curved Lip 1-3/4" Open Back Strike	- 1	No
50	654F208	Wood Screw Packet*	1	Yes

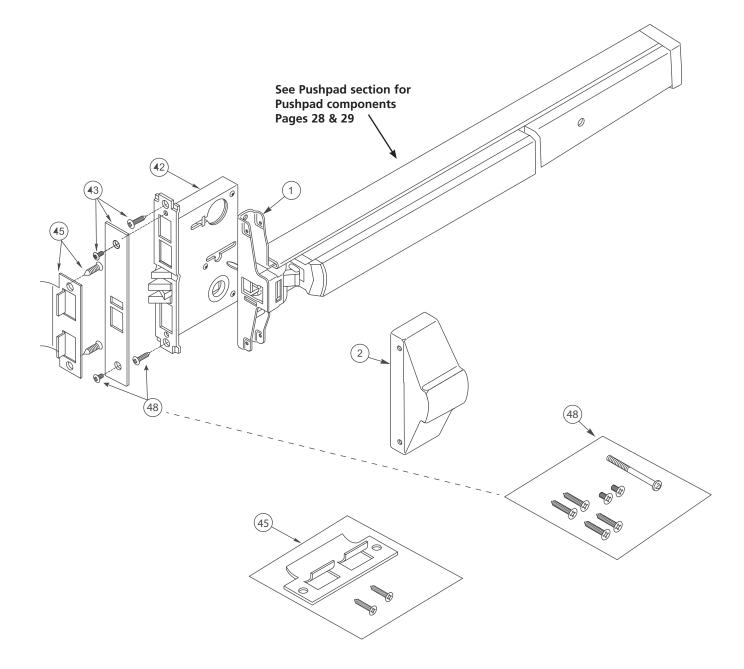
* Not Shown

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ED5600(A), ED5602(A) Mortise Exit Device

ED4000, ED5000 Parts Manual



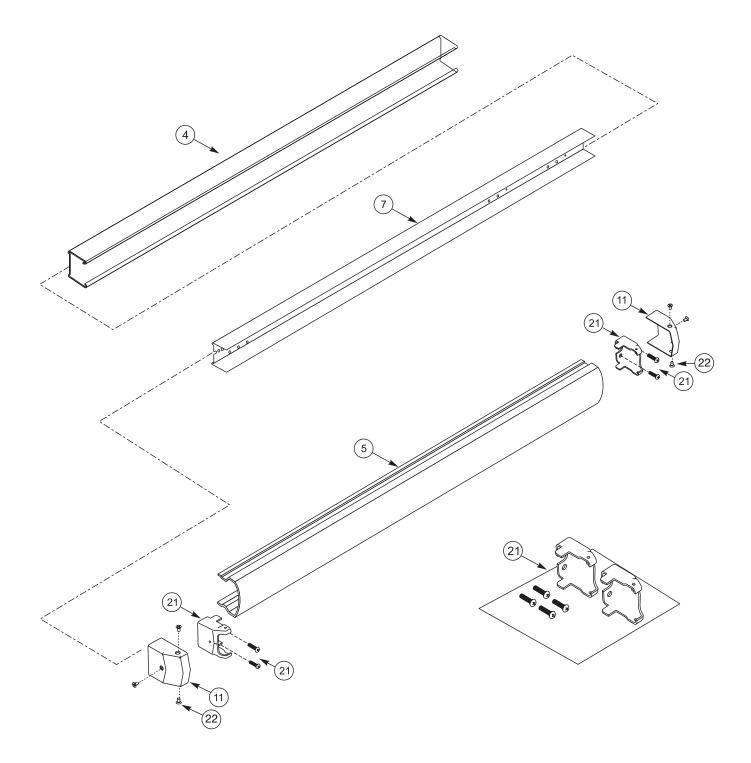
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Item No.	Part No.	Description	Qty.	Sellable
4	650F21 x Fin	Bottom Rail 48"	1	Yes
5	650F93 x Fin	Cover	1	Yes
7	650F998	Carrier Bar	1	Yes
11	704F62 x Fin	End Cap	2	Yes
21	704F648	Device Mounting Pack	2	Yes
22	704F63 x Fin	Cover Screw Packet	1	Yes
23	654F208	Wood Screw Packet*	1	Yes

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Pushpad Parts List

ED4000, ED5000 Parts Manual

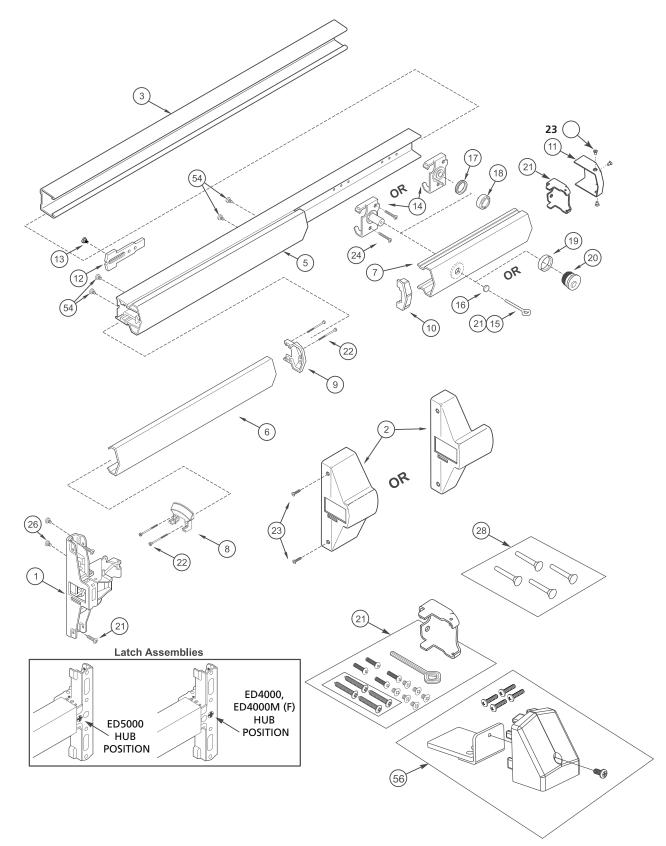
ltem No.	Part No.	Description	Qty.	Sellable
1	See specific devices-	Active Heads	1	-
2	See specific devices-	Active Heads Covers	1	-
	691F16 x Fin	ED4000 24" Bottom Rail		No
	656F75 x Fin	ED5000 24" Bottom Rail]	No
3	650F20 x Fin	ED4000 36" Bottom Rail	1	Yes
5	650F19 x Fin	ED5000 36" Bottom Rail		Yes
	650F21 x Fin	ED4000/5000/5000DB 48" Bottom Rail		Yes
	691F148	ED4000 24" Bar & Carrier Assembly		No
	656F768	ED5000 24" Bar & Carrier Assembly		No
5	650F238	ED4000 36" Bar & Carrier Assembly	1	Yes
5	650F228	ED5000 36" Bar & Carrier Assembly		Yes
	650F248	ED4000, ED5000 48" Bar & Carrier Assembly		Yes
	650F998	ED5000DB 48" Bar & Carrier Assembly		Yes
6	656F72 x Fin	ED4000, ED5000 24" Bar Cover		No
	650F07 x Fin	ED4000, ED5000 36" Bar Cover		Yes
	650F08 x Fin	ED4000, ED5000 48" Bar Cover		Yes
	676F29 x Fin	ED4000, ED5000 24" Bar Cover Embossed M22		No
	656F69 x Fin	ED4000, ED5000 36" Bar Cover Embossed M22	1	Yes
	656F70 x Fin	ED4000, ED5000 48" Bar Cover Embossed M22		Yes
	710F797	ED4000, ED5000 24" Bar Cover Photoluminescent M49		Yes
	710F737	ED4000, ED5000 36" Bar Cover Photoluminescent M49		Yes
	710F747	ED4000, ED5000 48" Bar Cover Photoluminescent M49		Yes
	691F15 x Fin	24" ED4000 Hexkey Dogging		No
	691F17 x Fin	24" ED4000 Cylinder Dogging		No
	656F73 x Fin	24" ED5000 Hexkey Dogging		No
	656F74 x Fin	24" ED5000 Cylinder Dogging		No
	650F13 x Fin	36 " ED4000 Hexkey Dogging		Yes
7	650F14 x Fin	36 " ED4000 Cylinder Dogging	1	Yes
7	650F11 x Fin	36" ED5000 Hexkey Dogging] 1	Yes
	650F12 x Fin	36" ED5000 Cylinder Dogging	-	Yes
	650F15 x Fin	48" ED4000, ED5000 Hexkey Dogging		Yes
	650F16 x Fin	48" ED4000, ED5000 Cylinder Dogging		Yes
	650F93 x Fin	48" ED5000DB		Yes
8	724F278 19 / 622	Touch Pad Cap, Front	1	Yes

ltem No.	Part No.	Description	Qty.	Sellable
9	710F495 / 622	Touch Pad Cap, Rear	1	Yes
10	650F189	Bar Cap, Black Nylon	1	Yes
11	704F62 x Fin	End Cap	1	Yes
10	650F489	Trim Slide (Except Mortise)	1	Yes
12	N/A	Mortise Trim Slide	1	Yes
13	716F538	Trim Slide Retainer	1	Yes
14	650F528	Hexkey (Standard) Dogging Assembly	1	Yes
	650F968	Cyllinder Dogging Assembly	1	Yes
15	656F408	Dogging Key (5/32 " Hex)	1	Yes
16	650F279	Dogging Hole Plug	1	Yes
17	697F862	Cylinder Nut	1	Yes
18	650F959	Cylinder Spacer	1	Yes
	None	1-1/8" Cylinder	1	Yes
19	270F15 x Fin	1-1/4" Cylinder	1	Yes
19	610F02 x Fin	1-3/8" Cylinder	1	
	654F07 x Fin	1-1/2" Cylinder	1	Yes
20	As Ordered	Mortise Cylinder x A02 Cam	1	Yes
21	704F648	End Clamp Packet (Except SecureBolt)	1	Yes
	704F658	End Clamp Packet (SecureBolt)	1	Yes
22	650F288 622	Pushpad Caps Screw	4	Yes
23	704F63 x Fin	Screw Pack, Ecn Cap & Active Head Cover	1	Yes
24	711F608	Screw Dogging Assembly	5	Yes
26	650F518	Active Head to Carrier Screw	1	Yes
20	652F298 x Fin	Sex Nut Packet ED5200(A)S	5	No
28	681F698 x Fin	SecureNolt ED5200SA	1	No
54	656F66-9	10-24x1/4" PH Screw	1	No
_	710F00 x Fin	M110 Kit*	1	No
55	723F448	M110 Clamp Only*	1	Yes
56	704F888	M109 High Impact End Clamp Kit	1	No

* Not Shown

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*910, *950, *955, *959 Trim

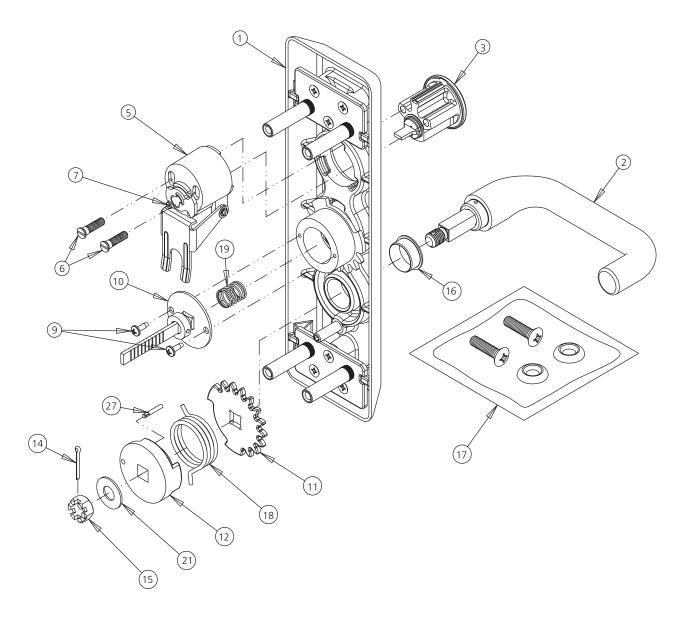
ED4000, ED5000 Parts Manual

Item	Part No.	Description	Sellable			
	Escutcheon Assemb (All other knobs/lev					
	783F055 x Fin	*910	Yes			
	733F44 x Fin	*910, *950	Yes			
4	783F06 x Fin	*955, *959	Yes			
1	Escutcheon Assembly (Muséo Levers)					
	733F48 x Fin	*910	Yes			
	733F53 x Fin	*950	Yes			
	733F50 x Fin	*955, *959	Yes			
	Lever and Spindle (non-Muséo)				
	677F04 X Fin	Lustra	Yes			
	677F05 X Fin	Newport	Yes			
	677F13 X Fin	Essex	Yes			
	677F14 X Fin	Regis	Yes			
	677F15 X Fin	Citation	Yes			
	677F16 X Fin	Armstrong	Yes			
	677F26 X Fin	Dirke RHR	Yes			
2	677F27 X Fin	Dirke LHR	Yes			
Ζ	677F28 X Fin	Princeton	Yes			
	698F32 X Fin	Merlot	No			
	698F64 X Fin	Frascati RHR	Yes			
	698F66 X Fin	Frascati LHR	Yes			
	698F68 X Fin	Zinfandel RHR	Yes			
	698F70 X Fin	Zinfandel LHR	Yes			
	Knob & Spindle SA					
	656F45 X Fin	Global	Yes			
	See Page 62	Muséo Levers				
3	See Pages 63-64	Rim Cylinder				
5	651F675	Cylinder Housing (*955, *959)	Yes			
6	655F028	Screw Cylinder Mounting (2)	Yes			
7	Included with Cylinder Housing	Function Selector Screw (*955, *959)	Yes			
9	651F508	Screw, Tailpiece Plate (2)	Yes			

Item	Part No.	Description	Sellable
	Tailpiece Assemb	bly	
	677F068	1 3/4" Door w/o Shim Kit	Yes
10	655F708	2 -21/4" Door or Std. Door w/ Shim Kit	Yes
	701F648	2 1/2"-3 1/2" Door	Yes
	701F658	3 1/2"-4 1/2"	Yes
	Gear, Drive		
11	651F648	Lever	Yes
	677F258	Knob	Yes
12	677F085	Hub, Spring Retaining	Yes
14	677F098	Cotter Pin	Yes
15	677F078	Nut, Spindle	Yes
	Bushing, Nylon		
10	677F029	Lever (All except Muséo)	Yes
16	651F389	Knob	Yes
	806F069	Lever - Muséo	Yes
	Screw Pkt., Mtg		•
17	652F128 x Fin	1 3/4"-2" Doors	Yes
	652F138 x Fin	2"-2 1/4" Doors	Yes
	Torsion Springs	Not Shown	•
18	651F618	Lever, LHR (Red)	Yes
18	651F628	Lever RHR (Blue)	Yes
	651F758	Knob	Yes
19	651F408	Compression Spring (Under tailpiece)	Yes
21	651F708	Bushing, Spacer	Yes
27	651F768	Groove Pin (Knob Only)	Yes

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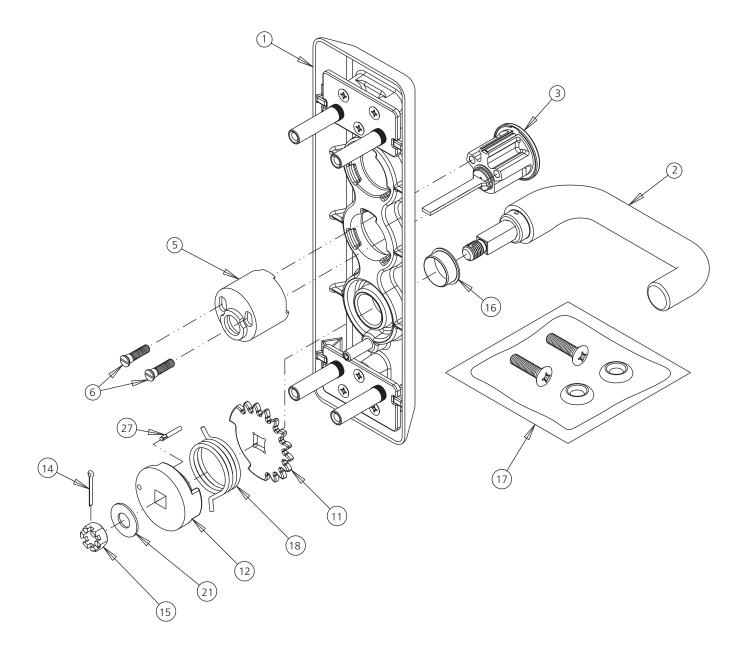




ltem	Part No.	Description	Sellable
	Escutcheon Assy. 62	23F, 627F	
1	733F47 x Fin	Standard	Yes
	733F52 x Fin	Muséo	Yes
	Lever and Spindle (r	ion-Muséo)	
	677F04 X Fin	Lustra	Yes
	677F05 X Fin	Newport	Yes
	677F13 X Fin	Essex	Yes
	677F14 X Fin	Regis	Yes
	677F15 X Fin	Citation	Yes
	677F16 X Fin	Armstrong	Yes
	677F26 X Fin	Dirke RHR	Yes
2	677F27 X Fin	Dirke LHR	Yes
Ζ	677F28 X Fin	Princeton	Yes
	698F32 X Fin	Merlot	Yes
	698F64 X Fin	Frascati RHR	Yes
	698F66 X Fin	Frascati LHR	Yes
	698F68 X Fin	Zinfandel RHR	Yes
	698F70 X Fin	Zinfandel LHR	Yes
	Knob & Spindle SA		
	656F45 X Fin	Global	Yes
	See Page 62	Muséo Levers	
3	See Pages 63-64	Cylinder, Rim	
5	651F425	Housing, Cylinder	Yes
6	655F028	Screw, Cylinder Mounting (2)	Yes

ltem	Part No.	Description	Sellable
11	651F648	Gear, Drive	Yes
12	677F085	Spring Retainer Hub	Yes
14	677F098	Cotter Pin	Yes
15	677F078	Nut, Spindle	Yes
16	677F029	Bushing Lever	Yes
	Screw Packet, Mtg].	
17	652F128 x Fin	1-3/4" - 2" Doors	Yes
	652F138 x Fin	2-1/4" Doors	Yes
	Spring, Grip Return		
	651F758	Knob	Yes
18	651F628	Lever Return Spring RHR	Yes
	651F618	Lever Return Spring LHR	Yes
27	651F768	Groove Pin (Knob Only)	Yes



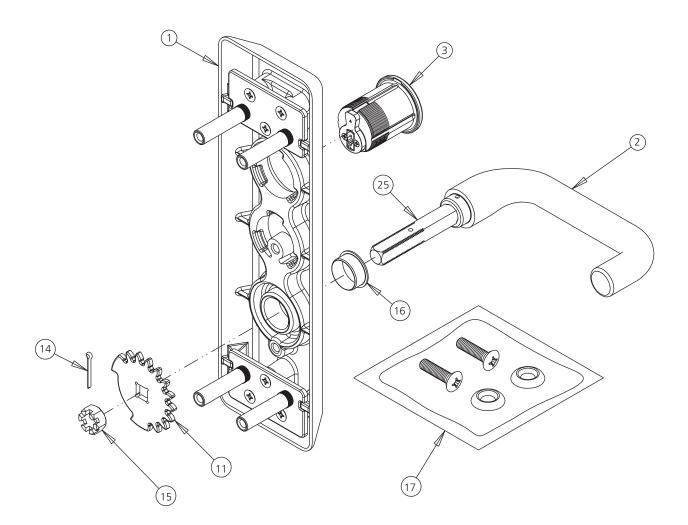




ltem	Part No.	Description	Sellable
	Escutcheon Assemb	ly	
	733F45 x Fin	Cylinder x Lever or Knob	Yes
4	733F43 x Fin	Blank x Lever or Knob	Yes
1	Escutcheon Assemb	ly Muséo	
	733F51 x Fin	Lever & Cylinder Hole	Yes
	733F49 x Fin	Lever Hole Only	Yes
	653F50 x Fin	Essex	Yes
	653F53 x Fin	Lustra	Yes
	653F56 x Fin	Regis	Yes
	653F59 x Fin	Citation	Yes
	653F62 x Fin	Dirke RHR	Yes
	653F65 x Fin	Dirke LHR	Yes
	653F68 x Fin	Newport	Yes
2	653F71 x Fin	Armstrong	Yes
	653F74 x Fin	Princeton	Yes
	698F34 x Fin	Merlot	Yes
	698F65 x Fin	Frascati RHR	Yes
	698F67 x Fin	Frascati LHR	Yes
	698F69 x Fin	Zinfandel RHR	Yes
	698F71 x Fin	Zinfandel LHR	Yes
	See Page 62	Muséo Levers	
3	See Pages 63-64	Cylinder, Mortise*	
11	651F648	Gear	Yes
14	677F098	Cotter Pin	Yes
15	698F088	Nut, Spindle	Yes
	Thimble Insert, Nylo	n	
16	677F029	Levers	Yes
10	651F389	Knob	Yes
	806F069	Muséo	Yes
	Screw Packet, Mtg.		
	652F128 x Fin	1-3/4" - 2" Doors	Yes
17	652F138 x Fin	2-1/4" Doors	Yes
	Consists of the following: Screw, 1/4-20 x 1 OPHMS (2) Washer, #14 Finish (2)		
25	Spindle		

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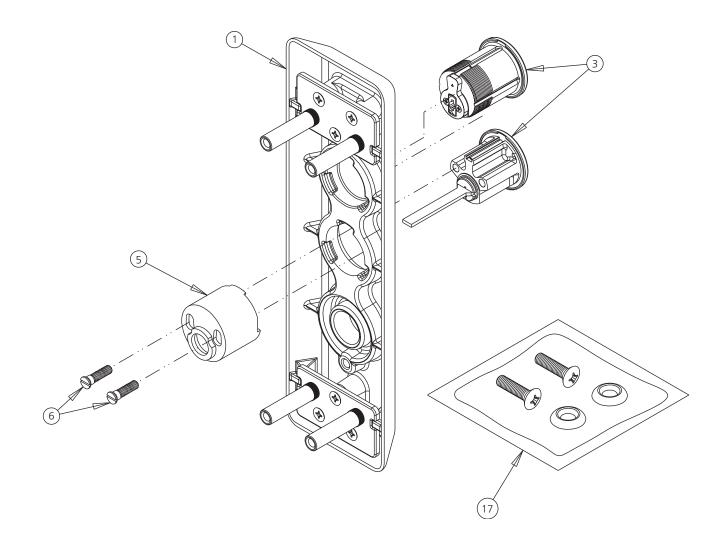






Item	Part No.	Description	Sellable		
	Escutcheon Assembly				
	733F41 x Fin	F950	Yes		
ļ	733F42 x Fin	F957	Yes		
	733F46 x Fin	F9M57	Yes		
3	See Pages 63-64	Cylinder, Rim or Mortise			
5	651F425	Housing, Cylinder F957	Yes		
6	655F028	Screw, Cylinder F957 Mounting (2)	Yes		
	Screw Packet, Mtg.				
	651F128 x Fin	1-3/4"- 2" Door	No		
17	651F138 x Fin	2-1/4" Door	No		
	Consists of the following Screw, 1/4-20 x 1 OPHMS	g: (2) Washer, #14 Finish (2)			





	0	I
(EO) Blank Plate	(NL) Access by Key	(NL) Access by Key
01	03	07
F950	F957	F9M57

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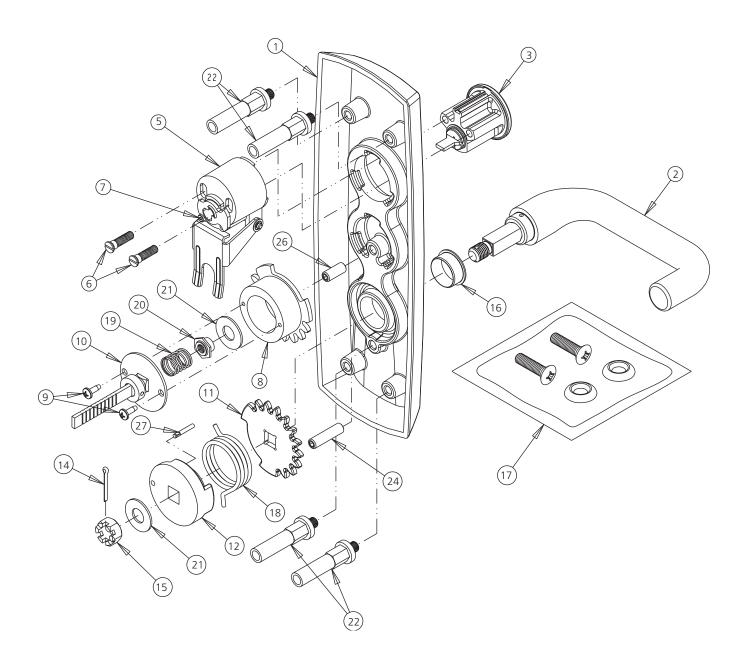


Item	Part No.	Description	Sellable	Item	Part No.	Description	Sellable
	Parabolic Escutcheo	n (All other knobs/levers)			Tailpiece Assembly		
	708F26 x Fin	*910, *950	Yes		677F068	1 3/4" Door w/o Shim Kit	Yes
1	708F23 x Fin Parabolic Escutcheo	*955, *959	Yes	10	655F708	2 -21/4" Door or Std. Door w/Shim Kit	Yes
					701F648	2 1/2"-3 1/2" Door	Yes
	806F03 x Fin	*910, *950	Yes Yes		701F658	3 1/2"-4 1/2"	Yes
		806F04 x Fin *955, *959			Gear, Drive		
	Lever and Spindle (r	1		11	651F648	Lever	Yes
	677F04 X Fin	Lustra	Yes		677F258	Knob	Yes
	677F05 X Fin	Newport	Yes	12	677F085	Hub, Spring Retaining	Yes
	677F13 X Fin	Essex	Yes	14	677F098	Cotter Pin	Yes
	677F14 X Fin	Regis	Yes	15	677F078	Nut, Spindle	105
	677F15 X Fin	Citation	Yes		Bushing, Nylon		
	677F16 X Fin	Armstrong	Yes	Yes 16 Yes Yes Yes	677F029	Lever (All except Muséo)	Yes
	677F26 X Fin	Dirke RHR	Yes		651F389	Knob	Yes
	677F27 X Fin	Dirke LHR	Yes		806F069	Lever - Muséo	Yes
-	677F28 X Fin	Princeton	Yes		Screw Pkt., Mtg.		165
	698F32 X Fin	Merlot	Yes			1 2/4# 2# Deers	Vec
	698F64 X Fin	Frascati RHR	Yes	17	652F128 x Fin 652F138 x Fin	1 3/4"-2" Doors	Yes
	698F66 X Fin	Frascati LHR	Yes			2"-2 1/4" Doors	Yes
	698F68 X Fin	Zinfandel RHR	Yes		Torsion Springs		
	698F70 X Fin	Zinfandel LHR	Yes	18	651F618	Lever, LHR (Red)	Yes
	Knob & Spindle SA				651F628	Lever RHR (Blue)	Yes
	656F45 X Fin	Global	Yes		651F758	Knob	Yes
	See Page 62	Muséo Levers		19	651F408	Compression Spring (Under tailpiece)	Yes
3	See Pages 63-64	Rim Cylinder		20	651F398	Hex Nut Bushing for Spring	Yes
5	651F675	Cylinder Housing (*955, *959)	Yes	21	651F708	Bushing, Spacer	Yes
		Screw Cylinder		22	783F048	Threaded Post (4)	Yes
6	655F028	Mounting (2)	Yes	24	677F128	Set Screw (1) 1/4"-20 x 1"	Yes
7	Included with Cylinder Housing	Function Selector Screw (*955, *959)		26	677F118	Set Screw (10 1/4"-20 x 5/8" (hex nut bushing)	Yes
8	651F638	Gear Assembly - Driven	Yes	27	651F768	Groove Pin (Knob Only)	Yes
9	651F508	Screw, Tailpiece Plate (2)	Yes		0311700		105

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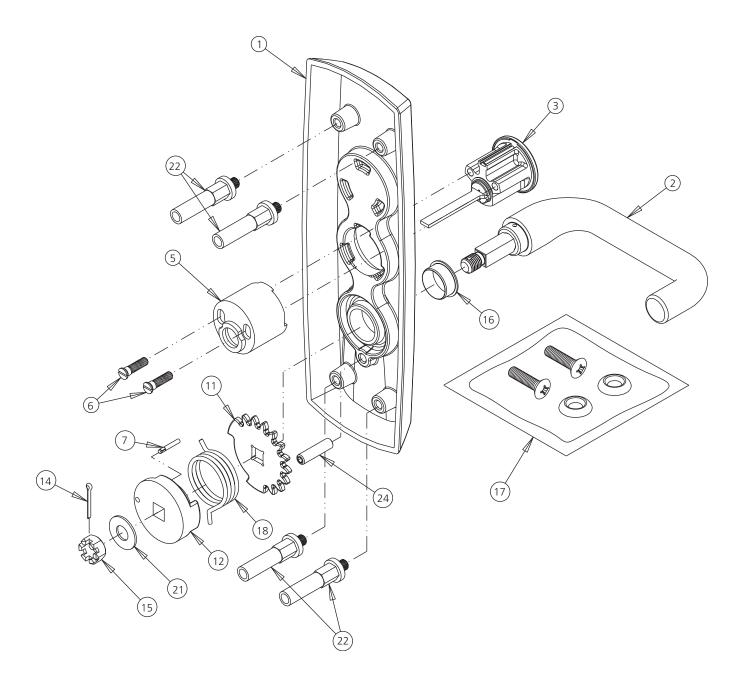
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Item	Part No.	Description	Sellable
1	708F25 x Fin	Standard Parabolic Escutcheon	Yes
	806F05 x Fin	Muséo Parabolic Escutcheon	Yes
	Lever and Spino	lle (non-Muséo)	
	677F04 X Fin	Lustra	Yes
	677F05 X Fin	Newport	Yes
	677F13 X Fin	Essex	Yes
	677F14 X Fin	Regis	Yes
	677F15 X Fin	Citation	Yes
	677F16 X Fin	Armstrong	Yes
	677F26 X Fin	Dirke RHR	Yes
2	677F27 X Fin	Dirke LHR	Yes
Z	677F28 X Fin	Princeton	Yes
	698F32 X Fin	Merlot	Yes
	698F64 X Fin	Frascati RHR	Yes
	698F66 X Fin	Frascati LHR	Yes
	698F68 X Fin	Zinfandel RHR	Yes
	698F70 X Fin	Zinfandel LHR	Yes
	Knob & Spindle	SA	
	656F45 X Fin	Global	Yes
	See Page 62	Muséo Levers	
3	See Pages 63-64	Cylinder, Rim	
5	651F425	Housing, Cylinder Yes	

Item	Part No.	Description	Sellable
6	655F028	Screw, Cylinder Mounting (2)	Yes
11	651F648	Gear, Drive	Yes
12	677F085	Spring Retainer Hub	Yes
14	677F098	Cotter Pin	Yes
15	677F078	Nut, Spindle	Yes
16	677F029	Bushing Lever	Yes
	Screw Packet, N	/tg.	·
17	652F128 x Fin	1-3/4" - 2" Doors	Yes
	652F138 x Fin	2-1/4" Doors	Yes
	Spring, Grip Ret	turn	
10	651F758	Knob	Yes
18	651F628	Lever Return Spring RHR	Yes
	651F618	Lever Return Spring LHR	Yes
22	783F048	Threaded Post (4)	Yes
24	677F128	Set screw (1) 1/4"-2Dx1"	Yes
27	651F768	Groove Pin (Knob Only) Not Shown	Yes







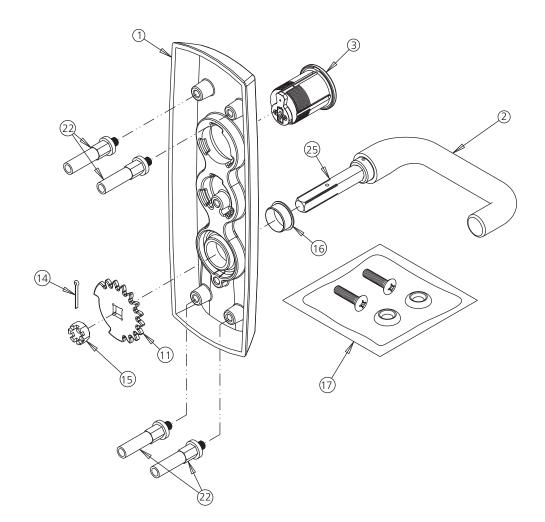
*9M10, *9M50, *9M55, *9M57 Parabolic Trim

ED4000, ED5000 Parts Manual

ltem	Part No.	Description	Sellable	
	Parabolic Escutch	eon Assembly	·	
	708F23 x Fin	Cylinder x Lever	Yes	
1	708F26 x Fin	Blank x Lever		
1	Parabolic Escutch	eon Muséo	·	
	806F04 x Fin	Lever & Cylinder Hole	Yes	
	806F03 x Fin	Lever Hole Only	Yes	
	653F50 x Fin	Essex	Yes	
	653F53 x Fin	Lustra	Yes	
	653F56 x Fin	Regis	Yes	
	653F59 x Fin	Citation	Yes	
	653F62 x Fin	Dirke RHR	Yes	
	653F65 x Fin	Dirke LHR	Yes	
	653F68 x Fin	Newport	Yes	
2	653F71 x Fin	Armstrong	Yes	
	653F74 x Fin	Princeton	Yes	
	698F34 x Fin	Merlot	Yes	
	698F65 x Fin	Frascati RHR	Yes	
	698F67 x Fin	Frascati LHR	Yes	
	698F69 x Fin	Zinfandel RHR	Yes	
	698F71 x Fin	Zinfandel LHR	Yes	
	See Page 62	Muséo Levers		
3	See Pages 63-64	Cylinder, Mortise		
11	651F648	Gear	Yes	
14	677F098	Cotter Pin	Yes	
15	698F088	Nut, Spindle	Yes	
	Thimble Insert, N	ylon		
16	677F029	Levers	Yes	
16	651F389	Knob	Yes	
	806F069	Muséo	Yes	
	Screw Packet, Mt	g.	·	
	652F128 x Fin	1-3/4" - 2" Doors	Yes	
17	652F138 x Fin	2-1/4" Doors	Yes	
	Consists of the following: Screw, 1/4-20 x 1 OPHMS (2) Washer, #14 Finish (2)			
22	783F048	Threaded Post (4)	Yes	
25	Spindle			
25	698F108	1-3/4" - 2-1/4"	Yes	

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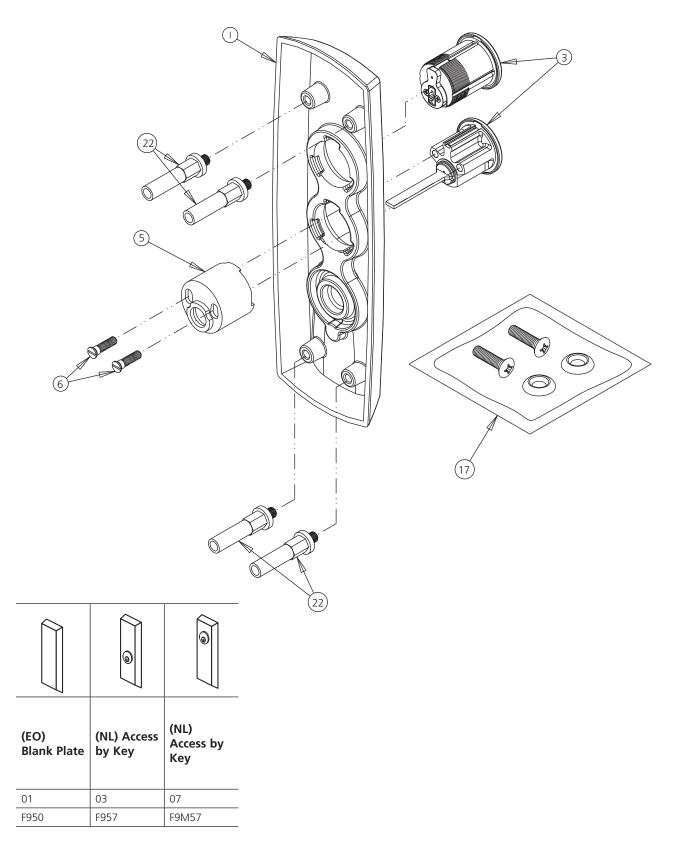






ltem	Part No.	Description	Sellable		
	Parabolic Escutcheon				
	708F20 x Fin	F950	Yes		
1	708F24 x Fin	F957	Yes		
	708F22 x Fin	F9M57	Yes		
3	See Pages 63-64	Cylinder, Rim or Mortise			
5	651F425	Housing, Cylinder F957	Yes		
6	655F028	Screw, Cylinder F957 Mounting (2)	Yes		
	Screw Packet, Mtg.				
	651F128 x Fin	1-3/4"- 2" DOor	No		
17	651F138 x Fin	2-1/4" Door	No		
	Consists of the follow Screw, 1/4-20 x 1 OPH Washer, #14 Finish (2)	IMS (2)			
22	783F048	Threaded Post (4)	Yes		





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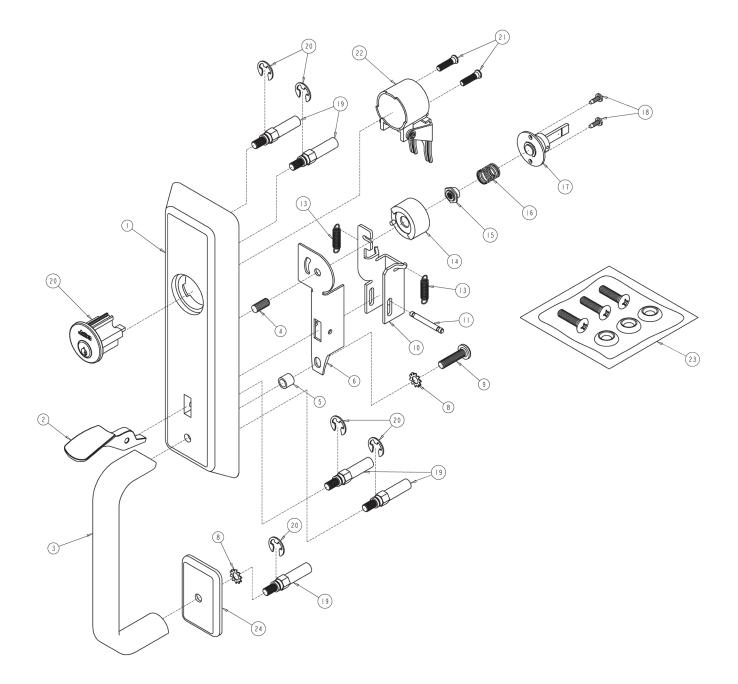
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Item	Part #	Description	Sellable
	566F522 x Fin	Escutcheon - TH950	Yes
1	566F532 x Fin	Escutcheon - TH910	Yes
1	566F542 x Fin	Escutcheon - TH957	Yes
	566F552 x Fin	Escutcheon - TH955, TH959	Yes
2	566F50M x Fin	Thumbpiece - TH910, TH955, TH959	No
3	566F572 x Fin	Grip	Yes
4	677F118	Screw, Set 1/4-20 x 5/8 - TH910, TH955, TH959	Yes
5	566F588	Spacer, Grip - TH910, TH955, TH959	Yes
6	651F468	Thumbpiece Support Bracket - TH910, TH955, TH959	Yes
8	651F448	Lock Washer	Yes
0	651F418	Screw, RHM-PH #1/4-20 x 5/8" - TH950, TH957	Yes
9	704F898	Screw, PHM-PH #1/4-20 x 1" - TH910, TH955, TH959	Yes
10	651F498	Thumbpiece Slider - TH910, TH955, TH959	Yes
11	651F488	Thumbpiece Pin - TH910, TH955, TH959	Yes
13	651F478	Thumbpiece Spring - TH910, TH955, TH959	Yes
14	651F545	Clutch Housing SA - TH910, TH955, TH959	Yes
15	651F398	Spring, Bushing, Comp - TH910, TH955, TH959	Yes
16	651F408	Compression Spring - TH910, TH955, TH959	Yes
17	566F598	Spindle SA 1-3/4" - TH910, TH955, TH959	Yes
17	655F698	Spindle SA 2" - 2-1/4" TH910, TH955, TH959	Yes
18	651F508	Screw, PHT-T-PH #6 x 3/8" - TH910, TH955, TH959	Yes
19	651F438	Threaded Post	Yes
20	386F018	Retaining Ring	Yes
	655K03MSECFIN	Rim Cylinder Assembly - TH955, TH959 (Non X Class)	Yes
21	655K04MSECFIN	Rim Cylinder Assembly - TH955, TH959 (X Class)	Yes
21	684K40MSECFIN	Rim Cylinder Assembly - TH957 (Non X Class)	Yes
	684K43MSECFIN	Rim Cylinder Assembly - TH957 (X Class)	Yes
22	651F675	Cylinder Housing SA - TH955, TH959	Yes
ZZ	651F425	Nightlatch Cylinder Housing - TH957	Yes
23	652F148 x Fin	Screw Packet - 1-3/4" - 2" doors	Yes
23	652F158 x Fin	Screw Packet - 2-1/4" doors	Yes
24	651F10M x Fin	Bottom Escutcheon SA	No

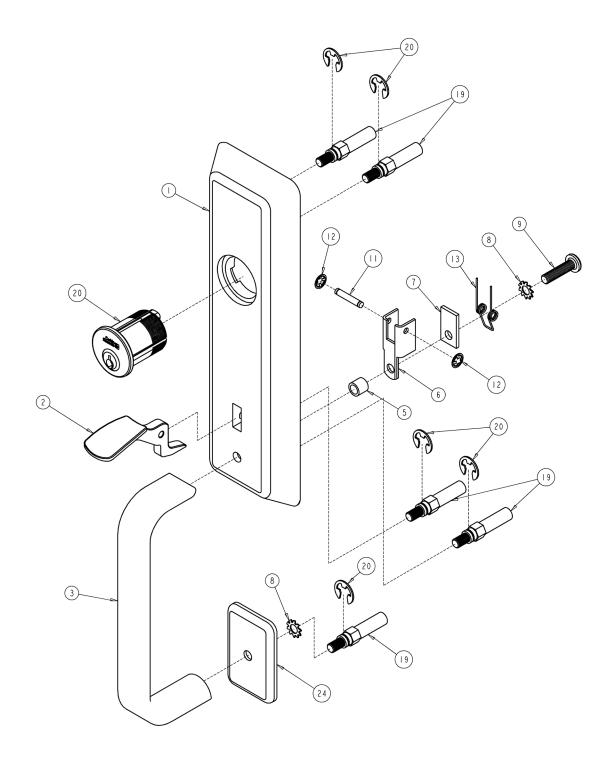






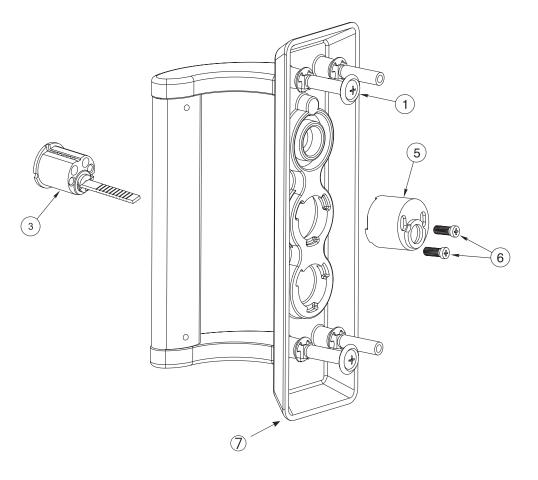
Item	Part #	Description	Sellable
	566F532 x Fin	Escutcheon - TH9M10	Yes
1	566F552 x Fin	Escutcheon - TH9M55	Yes
	566F562 x Fin	Escutcheon - TH9M57	Yes
2	566F51M x Fin	Thumbpiece - TH9M10, TH9M55	No
3	566F572 x Fin	Grip	Yes
5	566F588	Spacer, Grip - TH9M10, TH9M55	Yes
6	651F578	Thumbpiece Support Bracket - TH9M10, TH9M55	Yes
7	651F568	Thumbpiece Tab - TH9M10, TH9M55	Yes
8	651F448	Lock Washer	Yes
9	651F418	Screw, RHM-PH #1/4-20 x 5/8" - TH9M57	Yes
9	704F898	Screw, PHM-PH #1/4-20 x 1" - TH9M10, TH9M55	Yes
11	651F587	Thumbpiece Pin - TH9M10, TH9M55	Yes
12	651F608	Retaining Ring - TH9M10, TH9M55	Yes
13	651F028	Mortise Thumbpiece Spring - TH9M10, TH9M55	No
19	651F438	Threaded Post	Yes
20	386F018	Retaining Ring	Yes
21	504K57MSECFIN	Mortise Cylinder Assembly - TH9M55, TH9M57 (Non X Class)	Yes
∠ I	594K24MSECFIN Mortise Cylinder Assembly - TH9M55, TH9M57 (Non X C		Yes
23	652F148 x Fin	Screw Packet - 1-3/4" - 2" doors	Yes
23	652F158 x Fin	Screw Packet - 2-1/4" doors	Yes
24	651F10M x Fin	Bottom Escutcheon SA	Yes

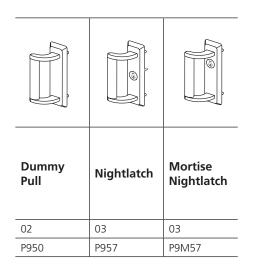




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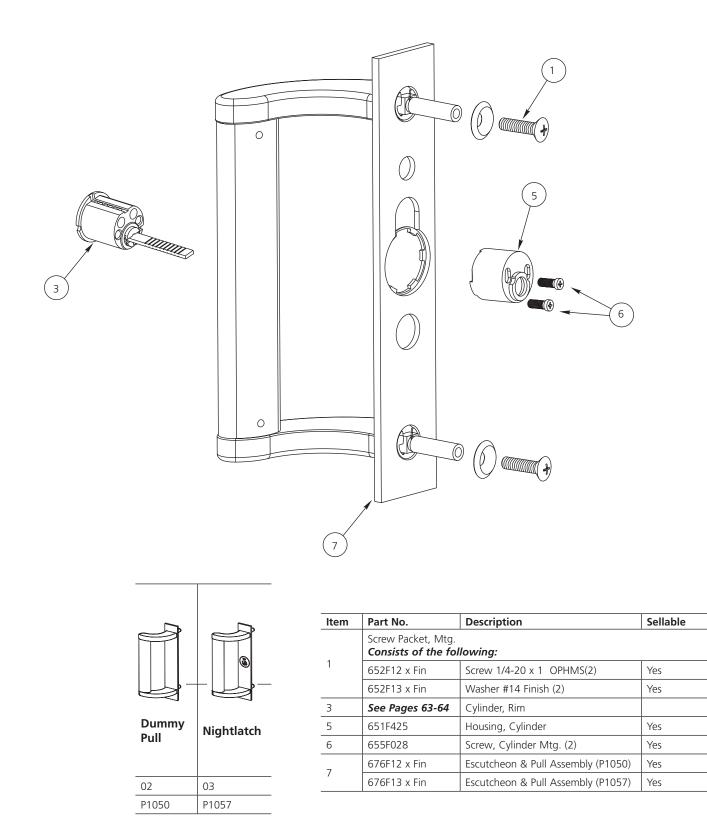






Item	Part No.	Description	Sellable	
	Screw Packet, Mtg.			
1	652F12 x Fin	1-3/4" - 2" Door	Yes	
	652F13 x Fin	2-1/4" Door	Yes	
	Consists of the following: Screw 1/4-20 x 1 OPHMS(2) Washer #14 Finish (2)			
3	See Pages 63-64	Cylinder, Rim or Mortise		
5	651F425	Housing, Cylinder (681F)	Yes	
6	655F028	Screw, Cylinder Mtg. (2)	Yes	
	Escutcheon & Pull A	tcheon & Pull Assembly		
7	711F22 x Fin	P950	Yes	
	711F23 x Fin	P957	Yes	
	7155F53 x Fin	P9M57	No	







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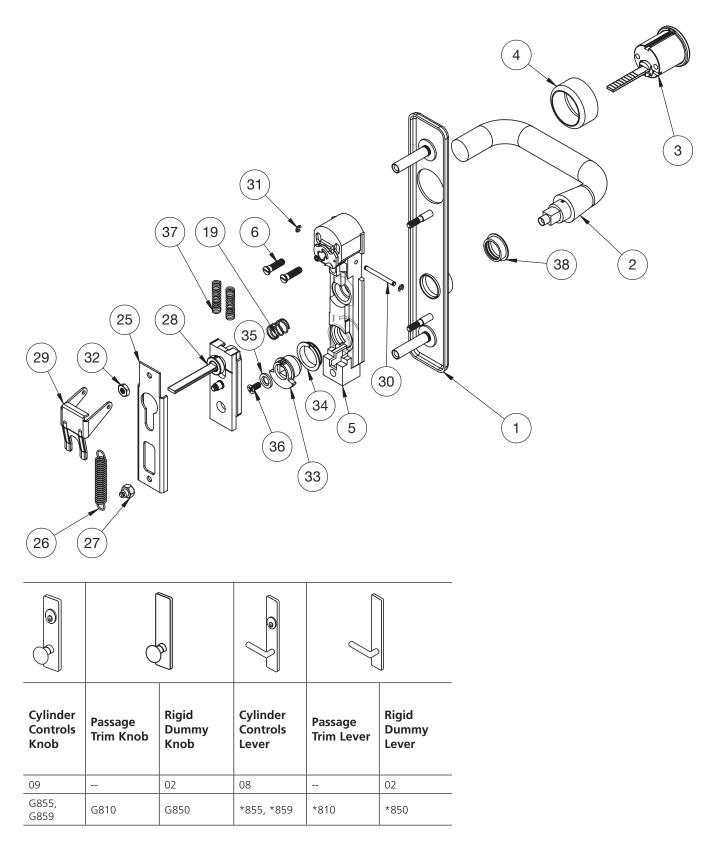
Item	Part No.	Description	Sellable		
	Escutcheon Assembly	·			
	651F02 x Fin (Std. lever)	*055 *050	Mar		
1	651F02 x Fin (Muséo Lever)	*855, *859	Yes		
	651F03 x Fin (Std. lever)	*810, *850	Yes		
	651F03 x Fin (Muséo lever)	810, 850	les		
	677F04 X Fin	Lustra	Yes		
	677F05 X Fin	Newport	Yes		
	677F13 X Fin	Essex	Yes		
	677F14 X Fin	Regis	Yes		
	677F15 X Fin	Citation	Yes		
	677F16 X Fin	Armstrong	Yes		
	677F26 X Fin	Dirke RHR	Yes		
	677F27 X Fin	Dirke LHR	Yes		
2	677F28 X Fin	Princeton	Yes		
	698F32 X Fin	Merlot	No		
	698F64 X Fin	Frascati RHR	Yes		
	698F66 X Fin	Frascati LHR	Yes		
	698F68 X Fin	Zinfandel RHR	Yes		
	698F70 X Fin	Zinfandel LHR	Yes		
	Knob & Spindle SA				
	656F45 X Fin	Global	Yes		
	See Page 62	Muséo Levers			
3	See Pages 63-64	Rim Cylinder			
4	See Pages 63-64	Cylinder Collar			
	Housing & Cam Assembly				
5	651F965	*855, *859, Housing, Cyl.	Yes		
	655F665	*810, *850	Yes		
6	655F028	Screw, Cylinder Mounting (2)	Yes		
7	656F658	Screw, NL Function	Yes		
	Thimble Insert, Nylon Not Sh	nown			
16	118F299	Standard	Yes		
10	651F389	Knob	Yes		
	806F069	Muséo	Yes		
19	651F408	Spring Under Tailpiece	Yes		
		Not Shown			
25	651F858	Plate, Cover	Yes		
26	651F948	Spring, Extension (Levers Only)	Yes		
27	651F928	Nut, Spring Post (Levers Only)	Yes		

Item	Part No.	Description	Sellable
	656F46 x Fin	Global Knob & Spindle Assembly	Yes
	652F84 x Fin	Essex	Yes
	652F87 x Fin	Lustram	Yes
	652F90 x Fin	Regis	Yes
	652F93 x Fin	Citation	Yes
2	652F96 x Fin	Dirke RHR	Yes
	652F99 x Fin	Dirke LHR	Yes
	653F02 x Fin	Newport	Yes
	653F05 x Fin	Armstrong	Yes
	653F08 x Fin	Princeton	Yes
	See Page 62	Muséo Levers	

Rack & Tailpiece Assy. Levers/	Knobs	
651F828	*810, *855, *859	Yes
652F218	*850	Yes
651F538	Lever, Clutch	Yes
651F838	Pin, Clutch Lever	Yes
651F898	Retainer, Clutch Lever Pin (2)	Yes
651F888	Nut, Cover Plate (2) Not Shown	Yes
652F228	Cam Not Shown	Yes
652F239	Bushing, Nylon Not Shown	Yes
651F848	Washer, Grip Not Shown	Yes
651F878	Screw, 8-32 x 7/16, Spindle Not Shown	Yes
	Spring, Rack (2)	
651F938	Lever	Yes
651F868	Knob, Thumbturn	Yes
651F17 x Fin	Thimble - Std. Levers	Yes
806F22 x Fin	Thimble - Muséo Levers	Yes
	Not Shown	
	651F828 651F828 651F538 651F538 651F838 651F898 651F898 651F898 651F898 651F898 651F898 651F898 651F898 652F228 652F239 651F848 651F878 651F938 651F938 651F938 651F938 651F868 651F17 x Fin	652F218 *850 651F538 Lever, Clutch 651F838 Pin, Clutch Lever 651F838 Pin, Clutch Lever 651F888 Retainer, Clutch Lever Pin (2) 651F888 Nut, Cover Plate (2) 651F888 Cam Not Shown 652F228 Cam Not Shown 652F239 Bushing, Nylon Not Shown 651F848 Washer, Grip Not Shown 651F878 Screw, 8-32 x 7/16, Spindle Not Shown 651F878 Spring, Rack (2) 651F868 Knob, Thumbturn 651F868 Knob, Thumbturn 651F17 x Fin Thimble - Std. Levers 806F22 x Fin Thimble - Muséo

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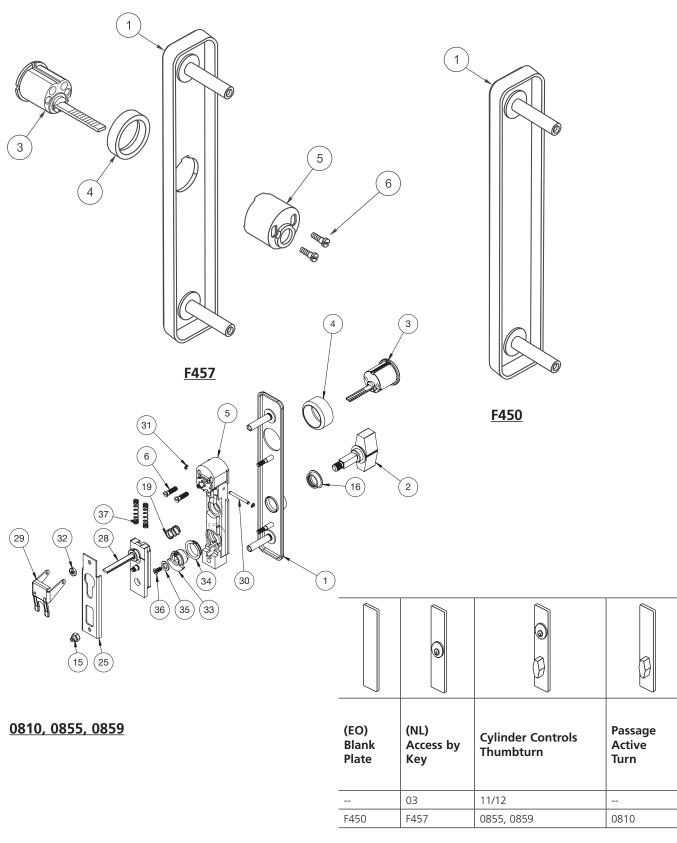


ltem	Part No.	Description	Sellable	
	Escutcheon Assembly			
	651F00 x Fin	F450	Yes	
1	651F01 x Fin	F457	Yes	
	651F02 x Fin	0855, 0859	Yes	
	652F03 x Fin	0810	No	
2	656F53 x Fin	Thumbturn / Spindle Assembly	Yes	
3	See Pages 63-64	Cylinder, Rim		
4	See Pages 63-64	Collar, Cylinder		
	Housing & Cam Assem	bly		
5	651F965	0855, 0859	Yes	
	651F425	F457, Housing, Cylinder	Yes	
6	655F028	Screw, Cylinder Mounting (2)	Yes Yes	
7	656F658	Screw, NL Function	Yes	
16	651F389	Thimble Insert, Nylon Not Shown	Yes	
19	651F408	Spring Under Tailpiece for 0810, 0855, 0859	Yes	
19	0511408	Not Shown	Tes	
25	651F858	Plate, Cover	Yes	
28	651F878	Rack & Tailpiece Assembly	Yes	
29	651F538	Lever, Clutch 0855, 0859	Yes	
30	651F838	Pin, Clutch Lever 0855, 0859	Yes	
31	651F898	Retainer, Clutch Lever Pin (2) 0855, 0859	Yes	
32	651F888	Nut, Cover Plate (2)	Yes	
33	652F228	Cam Not Shown	Yes	
34	652F239	Bearing, Nylon Not Shown	Yes	
35	651F848	Washer, Grip Not Shown	Yes	
36	651F878	Screw, 8-32 x 7/16 Spindle Not Shown	Yes	
37	651F868	Spring, Rack (2)	Yes	



F450, F457, 0810, 0855, 0859 Trim

ED4000, ED5000 Parts Manual

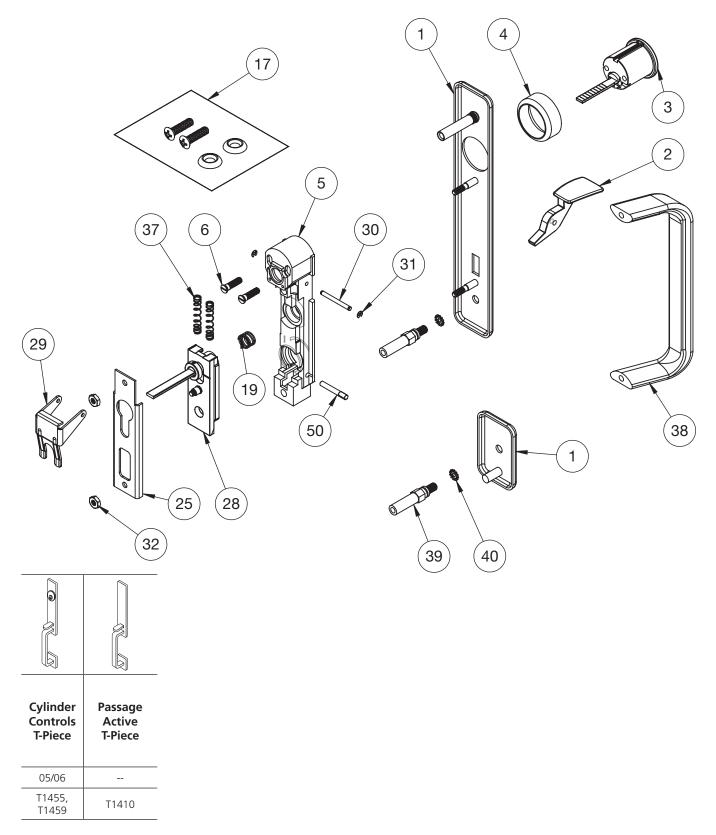


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Item	Part No.	Description	Sellable		
	Escutcheon Assemb				
1	651F09 x Fin	Т1440 Тор	Yes		
I	651F08 x Fin	Т1455, Т1459 Тор	Yes		
	651F10 x Fin	Bottom	Yes		
2	566F50 x Fin	Thumbpiece	Yes		
3	See Pages 63-64	Cylinder, Rim			
4	See Pages 63-64	Collar, Cylinder			
	Housing, Cylinder, (Gear			
5	655F675	T1410	Yes		
	655F685	T1455, T1459	Yes		
6	655F028	Screw, Cylinder Mounting (2)	Yes		
7	656F658	Screw, NL Function	Yes		
	652F10 x Fin	1 3/4" - 2" Door Screw Packet, Mtg.	Yes		
	652F11 x Fin	2-1/4" Door Screw Packet, Mtg.	Yes		
17	Consists of the following:				
	Screw, 1/4-20 x 1 OPHMS (1)				
	Washer, #14 Finish (1)				
19	Spring Under Tailpiece T1455, T1459, T1410 Not Shown				
25	651F858	Plate, Cover	Yes		
28	695F608	Rack & Tailpiece Assy	Yes		
29	651F538	Lever, Clutch T1455, T1459	Yes		
30	651F838	Pin, Clutch Lever T1455, T1459	Yes		
31	651F898	Retainer, Clutch Lever Pin (2)T1455, T1459	Yes		
32	651F888	Nut, Cover Plate (2)	Yes		
37	651F868	Spring, Rack (2) Not Shown	Yes		
38	651F37 x Fin	Pull, Offset	Yes		
39	651F438	Screw Post (2)	Yes		
40	651F448	Lockwasher, Screw (2)	Yes		
50	651F988	Pin, 5/32 x 1-1/8, Groove Not Shown Yes			





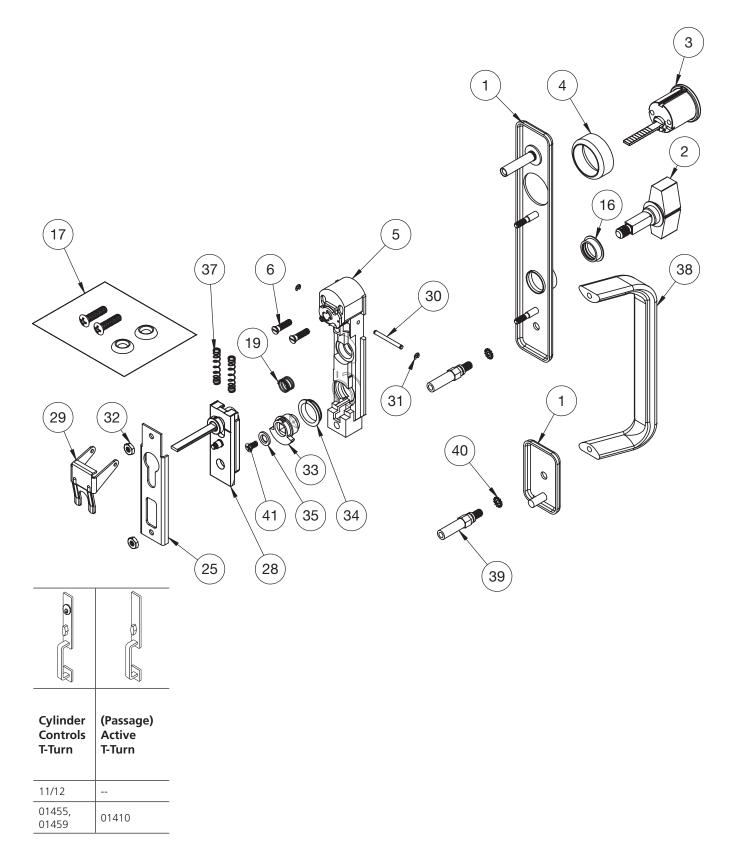
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ltem	Part No.	Description	Sellable			
	Escutcheon Assembly					
1	656F63 x Fin	01455, 01459 top	Yes			
	656F62 x Fin	01410 Тор	Yes			
	651F10 x Fin	Bottom	Yes			
2	656F53 x Fin	Thumbturn/Spindle Assy.	Yes			
3	See Pages 63-64	Cylinder, Rim				
4	See Pages 63-64	Collar, Cylinder				
	Housing , Cylinder					
5	655F685	01455, 01459	Yes			
	655F675	01410	Yes			
6	655F028	Screw, Cylinder Mounting (2)	Yes			
7	656F658	Screw, NL Function	Yes			
16	651F389	Thimble Insert, Nylon Not Shown	Yes			
	Screw Packet, Mtg.					
	652F108 x Fin	1-3/4" - 2" Door	Yes			
17	652F118 x Fin	2-1/4" Door	Yes			
17	Consists of the following:					
	Screw, 1/4-20 x 1 OPHMS (1)					
	Washer, #14 Finish (1)					
19	651F408	Spring Under Tailpiece 01455, 01459 Not Shown	Yes			
25	651F858	Plate, Cover	Yes			
28	651F828	Rack & Tailpiece Assy	Yes			
29	651F538	Lever, Clutch 01455, 01459	Yes			
30	651F838	Pin, Clutch Lever 01455, 01459	Yes			
31	651F898	Retainer, Clutch Lever Pin (2) 01455, 01459	Yes			
32	651F888	Nut, Cover Plate (2)	Yes			
33	652F228	Cam Not Shown	Yes			
34	652F239	Bearing, Nylon Not Shown	Yes			
35	651F848	Washer, Grip Not Shown	Yes			
37	651F868	Spring, Rack (2) Not Shown	Yes			
38	651F37 x Fin	Pull, Offset	Yes			
39	651F438	Screw Post (2)	Yes			
40	651F448	Lockwasher, Screw Post (2)	Yes			
50	651F958	Pin, 5/32 x 1-1/8, Groove Not Shown	Yes			





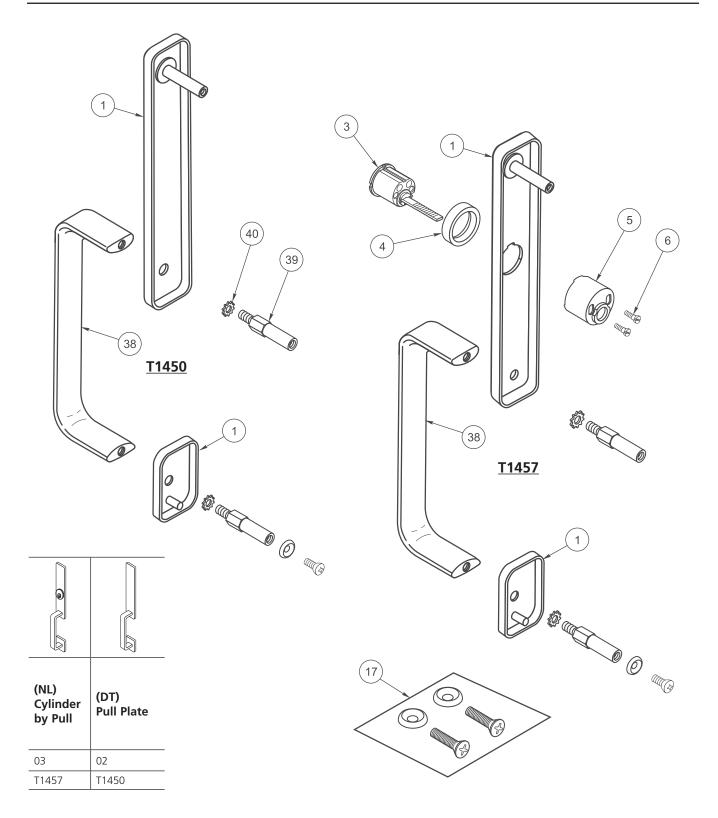
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Item	Part No.	Description	Sellable		
	Escutcheon Assembly				
1	651F04 x Fin	Т1457 Тор	Yes		
I	651F06 x Fin	Т1450 Тор	Yes		
	651F10 x Fin	Bottom	Yes		
3	See Pages 63-64	Cylinder, Rim			
4	See Pages 63-64	Collar, Cylinder			
5	651F425	Housing, Cylinder T1457	Yes		
6	655F028	Screw, Cylinder Mounting (2)	Yes		
	Screw Packet, Mtg.				
	652F108 x Fin	1-3/4" - 2" Door	Yes		
17	652F118 x Fin	2-1/4" Door	Yes		
17	Consists of the following:				
	Screw, 1/4-20 x 1 OPHMS (1)				
	Washer, #14 Finish (1)				
38	651F37 x Fin	Pull, Offset Yes			
39	651F438	Screw Post (2) Yes			
40	651F448	Lockwasher, Screw Post (2) Yes			







Georgia			
Part No.	Description		
800*02 x Fin	101		
800*807 x Fin	102		
800*12 x Fin	103		
800*17 x Fin	104		
801*72 x Fin	124		
801*77 x Fin	125		

Jackson		
Part No.	Description	
800*22 x Fin	105	
801*27 x Fin	119 RHR	
801*32 x Fin	119 LHR	
801*42 x Fin	121 RHR	
801*47 x Fin	121 LHR	
801*52 x Fin	122 RHR	
801*57 x Fin	122 LHR	
801*92 x Fin	127 RHR	
801*97 x Fin	127 LHR	

Marc				
Part No.	Description			
800*52 x Fin	111 RHR			
800*57 x Fin	111 LHR			
800*62 x Fin	112 RHR			
800*67 x Fin	112 LHR			
800*72 x Fin	113 RHR			
800*77 x Fin	113 LHR			
800*82 x Fin	114 RHR			
800*87 x Fin	114 LHR			
800*92 x Fin	115 RHR			
800*97 x Fin	115 LHR			
801*02 x Fin	116 RHR			
801*07 x Fin	116 LHR			
802*12 x Fin	130 RHR			
802*17 x Fin	130 LHR			
800*22 x Fin	131 RHR			
800*827 x Fin	131 LHR			
800*32 x Fin	132 RHR			
800*37 x Fin	132 LHR			

Pablo			
Part No.	Description		
801*12 x Fin	117		
801*82 x Fin	126 RHR		
801*87 x Fin	126 LHR		

Salvador		
Part No.	Description	
800*27 x Fin	106	
800*32 x Fin	107	
800*37 x Fin	108	
800*42 x Fin	109	
800*47 x Fin	110	
801*62 x Fin	123	
802*02 x Fin	128	
	· · · · · · · · · · · · · · · · · · ·	

Piet				
Part No.	Description			
802*46 x 629	21G 29 29 29			
803*56 x 629	21G 29 30 29			
804*91 x 630	21G 30 30 30			
804*96 x 630	21G 30 29 30			
802*82 x 630	21L 30 BK 30			
802*87 x 630	21L 30 BN 30			
802*92 x 629	21L 29 BK 29			
807*97 x 629	21L 29 BN 29			
803*02 x 629	21M 29 30 29			
803*07 x 630	215 30 BK 30			
803*12 x 629	215 29 BK 30			
803*17 x 630	21W 30 BH 30			
803*22 x 629	21W 29 BH 29			
803*27 x 629	23M 29 00 30			
803*42 x 629	23M 29 00 29			
803*47 x 630	23M 30 00 30			
803*52 x 630	23M 30 00 29			
803*32 x 629	25M 29 00 29			
803*37 x 630	25M 30 00 30			
804*877 x 629	27M 29 00 29			
804*877 x 629	27M 30 00 30			



Cylinders

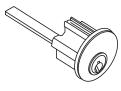
ED4000, ED5000 Parts Manual

700 Series KRM* & **Cylinder Dogging** Mortise cylinders



		Cylinder	Key Removable Mullions*	
Description	Part Number	Dogging Collars	Part Number	Cylinder Collar
6-pin	1000-118-A02	N/A	1000-118-A02	None Required
7-pin	1000-114-A02-7	270F15	1000-114-A02-7	None Required
6-pin, IC	1080-114-A02	270F15	1080-114-A02	None Required
7-pin, IC	1080-112-A02-7	654F07	1080-112-A02-7	447F42
6-pin, IC, less core	1070-114-A02	270F07	1070-114-A02	None Required
7-pin, IC, less core	1070-112-A02-7	654F07	1070-112-A02-7	447F42
6-pin, Security	1010-118-A02	N/A	1010-118-A02	None Required
6-pin, Security IC	1090-114-A02	270F15	1090-114-A02	None Required
7-pin, Pyramid Security	1027-114-A02	270F15	1027-114-A02	None Required
7-pin, Pyramid Security IC	1037-114-A02	270F15	1037-114-A02	None Required
7-pin, Pyramid High Security	1020-114-A02	270F15	1020-114-A02	None Required
7-pin, Pyramid IC High Security	1030-114-A02	270F15	1030-114-A02	None Required

900 Series Trim Rim cylinders



900 Series KRM





Mortise cylinders

900 Series Mortise Trim Mortise cylinders



7-pin, IC	1080-112-4	102-7	654F07	1080-112-A02-7	447F42
6-pin, IC, less core	1070-114-A	.02	270F07	1070-114-A02	None Required
7-pin, IC, less core	1070-112-A	02-7	654F07	1070-112-A02-7	447F42
6-pin, Security	1010-118-A	.02	N/A	1010-118-A02	None Required
6-pin, Security IC	1090-114-A	.02	270F15	1090-114-A02	None Required
7-pin, Pyramid Security	1027-114-A	.02	270F15	1027-114-A02	None Required
7-pin, Pyramid Security IC	1037-114-A	.02	270F15	1037-114-A02	None Required
7-pin, Pyramid High Securit	ty 1020-114-A	.02	270F15	1020-114-A02	None Required
7-pin, Pyramid IC High Sec	urity 1030-114-A	.02	270F15	1030-114-A02	None Required
*The 700 series key removable mullion was discontinued on January 1, 2010. The cylinders and cylinder rings are listed for reference				re listed for reference only.	
Description	Part Number	Cylin	der Collar	57 Function Part Number	Cylinder Collar**
6-pin	3000-058	None	e Required	3000-200N*	None Required
7-pin	3000-058-7	4	122F88	3000-200-7	422F88
6-pin, IC	3080-058	4	122F88	3080-178	422F88
7 pip IC	2000 050 7	6	06500	2020 172 7	COCEOO

0-pin	2000-020	None Required	J000-20014	None Required
7-pin	3000-058-7	422F88	3000-200-7	422F88
6-pin, IC	3080-058	422F88	3080-178	422F88
7-pin, IC	3080-058-7	686F98	3080-178-7	686F98
6-pin, IC, less core	3070-058	422F88	3070-178	422F88
7-pin, IC, less core	3070-058-7	686F98	3070-178-7	686F98
6-pin, Security	3010-058	None Required	3010-200	422F88
6-pin, Security IC	3090-058	422F88	3090-178	422F88
7-pin, Pyramid	3020-058	422F88	3020-200N	422F88
7-pin, Pyramid IC	3030-058	422F88	3030-178	422F88
7-pin, Pyramid Security	3027-058	422F88	3027-200N	422F88
7-pin, Pyramid Security	3037-058	422F88	3037-178	422F88

*For K157, substitute -200

**K157 uses the 270F15 cylinder ring

Description Part Number		900 Ser		ries Cylinder Collar		WS700 Series Cylinder Collar		
Description	Part Number	Code	1-1/8"	1-1/4" or 1-1/4" IC	1-1/2" IC	1-1/8"	1-1/4" or 1-1/4" IC	1-1/2" IC
6-Pin	1000-118-A62	6P						
7-Pin	1000-114-A62-7	7P						
6-Pin, IC	1080-114-A62	C6						
7-Pin, IC	1080-112-A62-7	C7						
7-pin, Pyramid High Security	1020-114-A62	PHS						
7-pin, Pyramid Security	1027-114-A62	PS	610F01*	447F43*	609F37*	447F42*	610F01*	609F36*
7-pin, Pyramid High Security IC	1030-114-A62	PCHS	6TUFUT"	447643"	609F37"	447642"	610F01"	609F36"
7-pin, Pyramid Security IC	1037-114-A62	PCS						
Security	1010-118-A62	HS						
Security IC	1090-114-A62	CHS						
6-pin, IC, less core	1070-114-A62	CL6						
7-pin, IC, less core	1070-112-A62-7	CL7						

*Specify Finish

Description	Part Number	Cylinder Collar
6-pin	1000-134-A02	None Required
7-pin	1000-134-A02-7	None Required
6-pin, IC	1080-134-A02	None Required
7-pin, IC	1080-134-A02-7	None Required
6-pin, IC, less core	1070-134-A02	None Required
7-pin, IC, less core	1070-134-A02-7	None Required
6-pin, Security	1010-134-A02	None Required
6-pin, Security IC	1090-134-A02	None Required
7-pin, Pyramid High Security	1020-134-A02	None Required
7-pin, Pyramid IC High Security	1030-134-A02	None Required
7-pin, Pyramid Security	1027-134-A02	None Required
7-pin, Pyramid Security IC	1037-134-A02	None Required

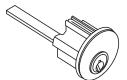
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Inside Cylinder For ED5602 Double Cylinder Exit Device Rim cylinders

ED5602 Double Cylinder Exit Device Rim cylinders

Mill Cylinders				
Description	Part Number	Cylinder Collar		
6-pin	3000-200	270F15		
7-pin	3000-200-7	654F07		
6-pin, IC	3080-178	654F07		
7-pin, IC	3080-178-7	654F08		
6-pin, IC, less core	3070-178	654F07		
7-pin, IC, less core	3070-178-7	654F08		
6-pin, Security	3010-200	654F07		
6-pin, Security IC	3090-178	654F07		
7-pin, Pyramid	3020-200	654F07		
7-pin, Pyramid IC	3030-178	654F07		
7-pin, Pyramid Security	3027-200	654F07		
7-pin, Pyramid Security	3037-178	654F07		



ED5202 Double Cylinder Exit Device Rim cylinders

900 Series

KRM Cylinder

Collar Packet

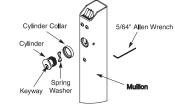
ED5202 Double Cylinder Exit Device Rim cylinders

Description	Part Number	Cylinder Collar
6-pin	3000-138	270F15
7-pin	3000-138-7	654F07
6-pin, IC	3080-114	654F07
7-pin, IC	3080-114-7	654F08
6-pin, IC, less core	3070-114	654F07
7-pin, IC, less core	3070-114-7	654F08
6-pin, Security	3010-138	654F07
6-pin, Security IC	3090-114	654F07
7-pin, Pyramid	3020-138	654F07
7-pin, Pyramid IC	3030-114	654F07
7-pin, Pyramid Security	3027-138	654F07
7-pin, Pyramid Security	3037-114	654F07



Rim Thumbturn

Description	Part Number
Rim Thumbturn - 1-3/8"	3300 -138
Rim Thumbturn - 1-3/8" - Ergonomic	3300-138-M34
Rim Thumbturn - 2"	3300-200
Rim Thumbturn - 2 " - Ergonomic	3300-200-M34

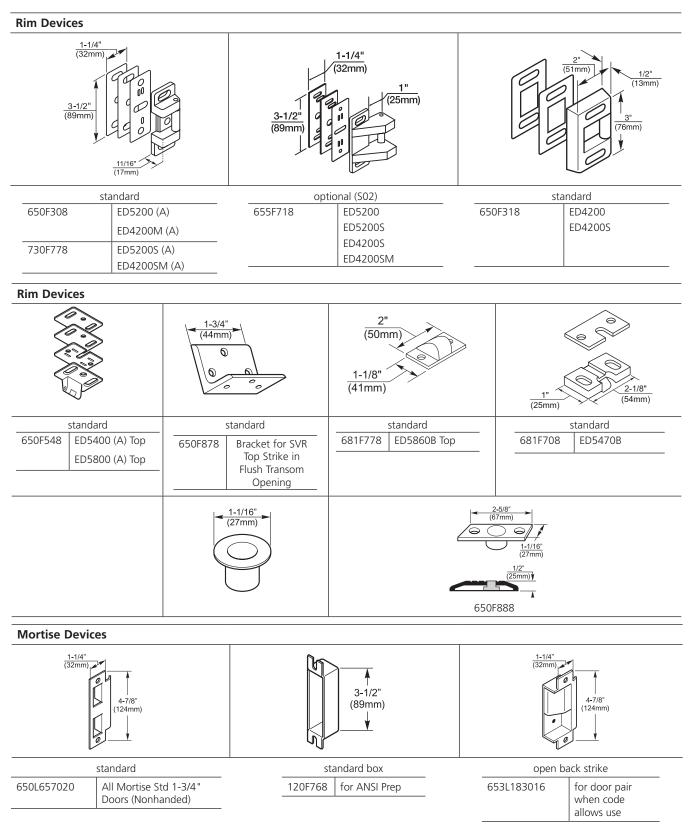


Mulling Coulor	Cylinder Length and Type			
Mullion Series	1-1/8"	1-1/4"	1-1/4" IC	1-1/2" IC
WS707AKM WS708AKM	447F42*	610)F01*	609F36*
907BKM 908BKM 910KM	610F01*	447	7F43*	609F37*

Note: Cylinder collar packets contain a collar and spring washer. *Specify finish when ordering packets.

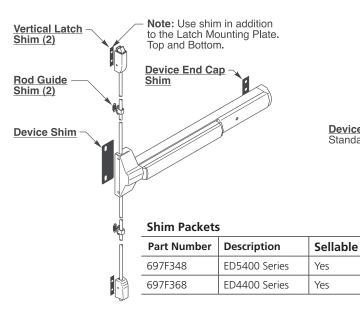
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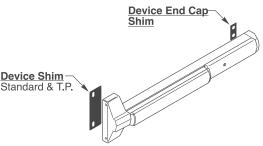


Shim Kits



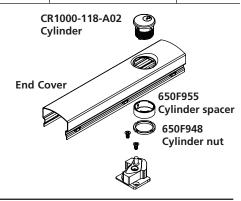
For Surface Vertical Rod Exit Device

For Rim, Mortise, and CVR Exit Device



Shim Packets

Part Number	Description	Sellable
697F338	ED5200, ED5600, ED5800 Series	Yes
697F358	ED4200, ED4800 Series	Yes



from hex key dogging to cylinder

Surface and Concealed

Vertical Rod Extension Kits

Rod Extension Assembly

Used to extend the height of standard length rods.

Cylinder Dogging Kits Designed to convert a panic device

dogging.

Not permitted on fire-rated devices.

Bar Length	Part No.	Sellable
36"	653F12M x FIN	Yes
36" NS	653F13M x FIN	Yes
48"	865F14M x FIN	Yes
Dogging assembly only (No length required)	865F128	Yes

Extension Link



Schlage[®] Cam and Housing Assembly



Part Number	Sellable
720F685	Yes

Description	Part Number	Sellable
2"	655F15 x Fin (Panic)	Yes
6"	655F16 x Fin (Panic)	Yes
12 "	655F17 x Fin (Panic)	Yes
12"	655F17 x Fin (Fire rated)	Yes
24″	684F42 x Fin (Fire rated)	Yes

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(For Fire Doors Over 8' in Height)

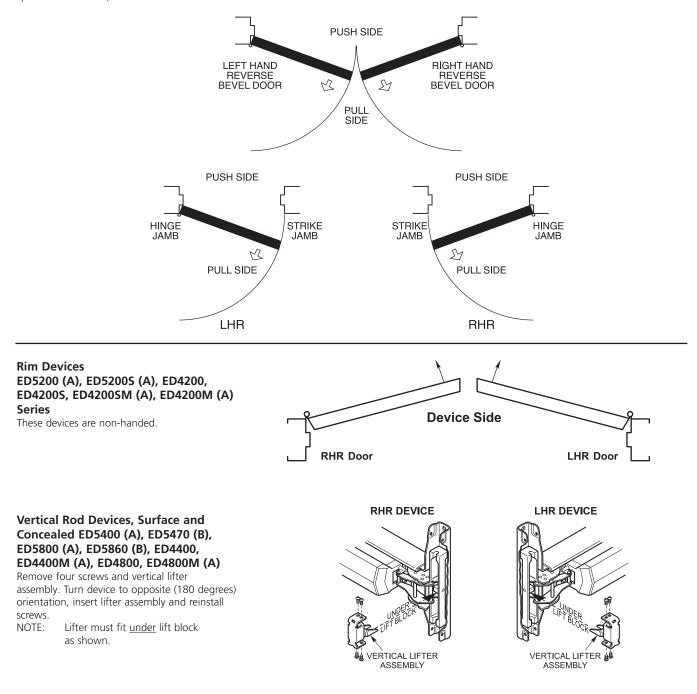


Handing

Left Hand Reverse: Hinges on left, opens outward. For handed devices, specify LHR.

Right Hand Reverse: Hinges on right, opens outward. For handed devices, specify RHR.

Note: Doors with Panic-Exit and Fire Exit hardware must open out. Therefore, hands must be reverse bevel.



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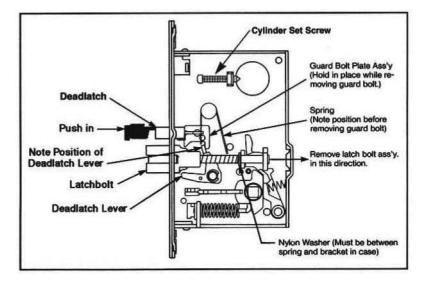
Handing Instructions

ED4000, ED5000 Parts Manual

Mortise Devices 5600(A) Series

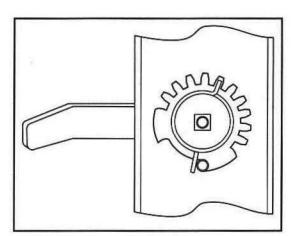
To reverse, remove latch bolt and deadlatch, flip both over and reinstall. Also flip cylinder set screw and clamp assembly.

Illustration depicts typical lockbody with cover removed. Only components relevant to lock handing are shown. Other components vary according to lock function.

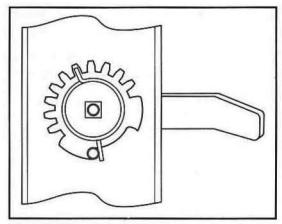


x900 Lever Handle Trim

- 1. Remove cotter pin.
- 2. Remove castle nut.
- Observe spring orientation: LHR: Red spring (part # 651F61-8) Short lead is at 11 o'clock and long lead is to lever side of stump at 6 o'clock. RHR: Blue spring (part # 651F628) Short lead is at 11 o'clock and long lead is to lever side of stump at 6 o'clock.
- 4. Remove round housing, spring and spacer.
- 5. Note orientation of Mgap" which governs rotation in gear and remove gear.
- 6. Rotate lever 180°.
- Flip gear over and reinstall, observing proper gap orientation for new direction of rotation: LHR 6 - 8 o'clock
 - RHR 4 6 o'clock
- 8. Install spring of opposite hand (color). Place spring around spindle with long lead against gear and to lever side of post. Place housing (gap side toward lever) over spring and spindle until square in housing begins to slide down on spindle. While applying downward pressure on housing, wind short lead of spring toward lever until housing snaps Into place.
- Replace spacer in housing. Spring, housing and spacer should now be oriented as indicated in step 3 above.
 Note: Housing gap will always be to the lever side and spring will be slightly pre loaded when properly installed.
- 10. Be sure lever thimble is seated properly in escutcheon. Reinstall nut but do not over tighten. Lever should rotate freely.
- 11. Replace cotter pin.



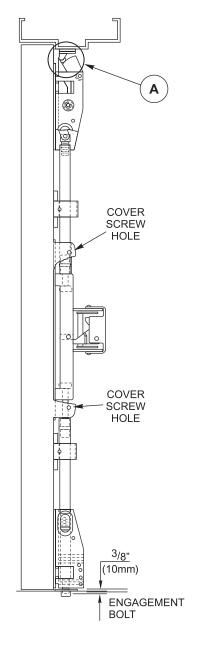
Right-hand reverse (blue spring)



Left-hand reverse (red spring)

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ED5400

If top latch does not engage properly, check alignment. When locked, latch bolt should not be preloaded by strike **(Area A)**. Shim or reposition strike if necessary.

Bolts extend automatically when door closes and top strike hits tripping lever. Top bolt should retract flat. Bottom bolt should travel 1/2" and engage 3/8" into strike in down position, without dragging on floor surface in up position.

Rod Adjustment

- 1. Remove active case cover screws and cover.
- 2. Remove rod guide cover screws and rod guide covers. Tilt rods, top and bottom, out of engagement in active case and out of rod guides.
- 3. **Adjust top rod first.** Push up on top rod to fully retract top latch with hold back feature engaged. With device in dogged position (panic devices) or Pushpad fully depressed (fire devices), adjust top rod so that the square head of the rod connector slides into engagement in the active case. Shorten rod an additional 1/2 turn.
- 4. Adjust bottom rod. With top rod engaged, top latch retracted in hold back position, and touch bar dogged or fully depressed, adjust bottom rod so that the deadbolt clears the strike by 1/16". The bottom rod should be in position in the active case with the square head of the connector hanging in the slide.
- Check device operation by opening and closing the door. When present, operate the device with the outside trim. An additional minor adjustment may be required for full retraction and correct strike engagement.
- 6. Reinstall the rod guide covers and the active case cover.

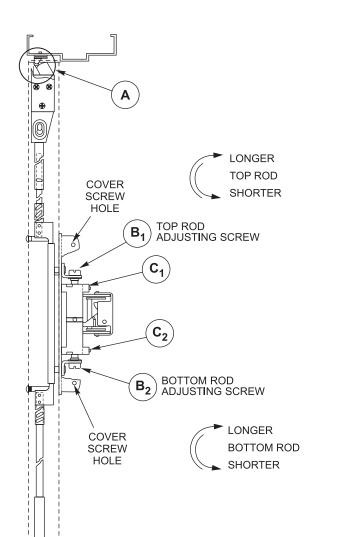
Maintenance

- 1. Periodically remove covers and coat mechanisms with an appropriate lubricant. This is regularly required in corrosive environments for proper product operation.
- 2. Check mounting fasteners periodically. Retighten if found loose. Apply screw locking compound or change part fasteners if screws continue to back out.
- 3. Periodic checks and adjustments of rods may be required to compensate for door or frame sag.

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Concealed Vertical Rod Exit Devices



3/<u>8"</u>

(10mm)

ENGAGEMENT BOLT Rods should move freely inside door. Bolts extend automatically when door closes and top strike is tripped. Top bolt should retract flat. Bottom bolt should travel 1/2" and engage 3/8" into strike in down position, without dragging on floor surface in up position.

ED4000, ED5000 Parts Manual

If top latch does not engage properly check alignment. When locked, latch bolt should not be preloaded by strike (Area A). Shim or reposition strike if necessary.

Rod Adjustment for Bolt Throw

- 1. Remove Latch assembly cover screws and cover.
- 2. Use 3/32" Allen wrench to loosen set screws C1 and C2.
- Adjusting screws B1 and B2 only provide fine rod adjustment. If screws bottom out before proper device operation, door and device must be removed. Larger adjustments may then be made either by threading rod in or out, or by moving cotter pin to different hole in rod.
- 4. **Adjust top rod first.** With device in dogged position (panic devices) or Pushpad fully depressed (fire devices), adjust top rod so that the top latchbolt is flush and the hold back feature is engaged. Lengthen top rod an additional 1/2 turn.
- 5. Adjust bottom rod. With top latch retracted in hold back position, and touch bar dogged or fully depressed, adjust bottom rod so that the deadbolt clears the strike by 1/16". The bottom rod should be in position in the active case with the square head of the connector hanging in the slide.
- Check device operation by opening and closing the door. When present, operate the device with the outside trim. An additional minor adjustment may be required for full retraction and correct strike engagement.
- 7. When finished, lock adjusting screws in place with Allen set screws.

Caution: To avoid thread damage and provide positive locking, be sure Allen set screws engage flats on adjusting screws.

Maintenance

- 1. Periodically remove covers and coat exposed mechanisms with an appropriate lubricant. This is regularly required in corrosive environments for proper product operation.
- 2. Check mounting fasteners periodically. Retighten if found loose. Apply screw locking compound or change part fasteners if screws continue to back out.
- 3. Periodic checks and adjustments of rods may be required to compensate for door or frame sag.

ED5800

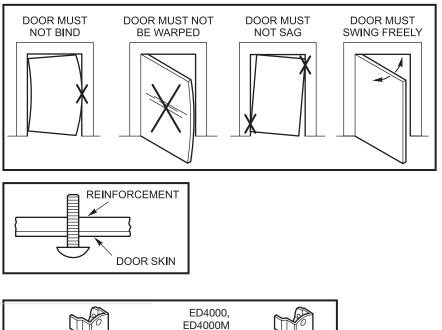
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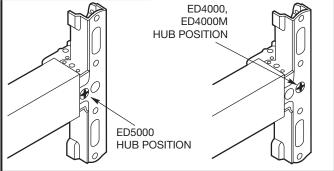


Troubleshooting Guide

ED4000, ED5000 Parts Manual

- 1. Many problems with the operation of exit devices are caused by factors other than the device itself. Among the most common is a misalignment or an improper fit of the door within the frame.
- Another common source of problems is improper installation. Even if all cutouts and screw holes are properly located, exit devices must be securely fastened to properly reinforced doors. Hollow doors and frames with a structural thickness (metal skin plus reinforcement, or solid hardwood) must have at least three full screw threads to be considered reinforced.
- Most problems with dogging occur on vertical rod devices. When the dogging function is hard to engage or will not work at all, the rods may be incorrectly adjusted allowing the mechanism to bottom out. Readjust rods per the device instructions or as outlined on the previous pages.





DIFFERENCE IN ACTIVE HEADS

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