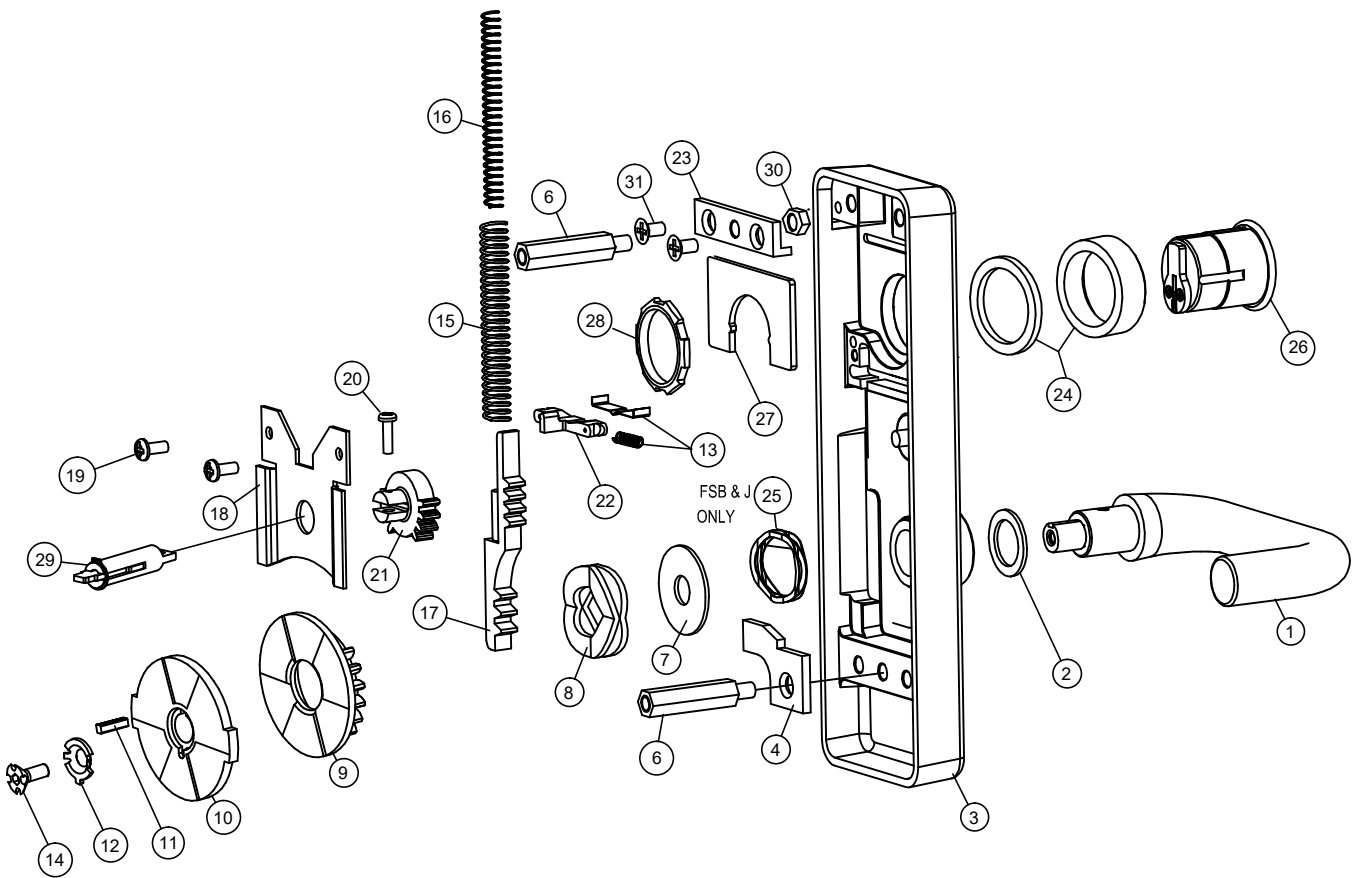




Parts List

08D2W, 09D2W, 14D2W Trim

LHR ASSEMBLIES SHOWN
RHR assemblies opposite



Item	Order Part #	Description	List Price
1	106264-7	Lever Assy, Q, 626	\$226.80
	106264-14	Lever Assy, Q, 693	\$105.84
	106264-15	Lever Assy, Q, 695	\$105.84
	101376-7	Lever Assy, S, 626	\$116.64
	101376-14	Lever Assy, S, 693	\$127.44
	101376-15	Lever Assy, S, 695	\$284.04
	101375-7	Lever Assy, U, 626	\$65.88
	101375-14	Lever Assy, U, 693	\$126.36
	101375-1	Lever Assy, U, 695	\$85.32
	101374-7	Lever Assy, T, 626	\$93.96
	101374-14	Lever Assy, T, 693	\$113.40
	101374-15	Lever Assy, T, 695	\$51.84
2	106603	Washer, Flat, 1"x0.02 THK (J lever only)	\$2.33
	100851	Washer, Flat, 1"x0.06 THK (All except J lever)	\$3.51
3	105664-9	Escutcheon Assy, 08D2W/09D2W, BP2, 630 Finish	\$299.16
	105669-9	Escutcheon Assy, 14D2W, BP2, 630 Finish	\$299.16
4	100771	Stop, Rotational	\$7.94
6	104220	Standoff, Hex, BP2, EU	\$21.55
7	100775	Washer, Flat	\$5.67
8	103047	Clutch Spring	\$9.07
9	103043	Bottom Gear, Wide	\$29.16
10	103044	Torque Plate, Wide	\$24.84
11	103994	Key, Shear Pin, Steel	\$6.80
12	100821	Washer Clutch	\$5.67
	100773	Flat Spring Locking (08 function only)	\$9.07
13	101997	Spring, Compression (09 function only)	\$7.94
	102536-1	Screw, 10-24, Custom	\$10.21
15	100766	Spring, Return	\$3.51
16	101509	Spring, Return, Helper	\$3.51
17	101436	Rack Assembly	\$21.55
18	100753	Cover Plate	\$6.80
19	PP-5378-105	Screw, Mach, 8-32 x 5/16 PPH	\$1.17
20	PP-5367-108	Screw, Mach, 6-32 x 1/2 PPH	\$0.12
21	100762	Top Gear	\$19.28
22	101993	Lock Slide	\$9.07
23	104214	Adapter Plate, BP2, EU	\$7.94
24	100572-9	Cylinder Collar, Short	\$45.00
	100752-9	Cylinder Collar, Tall	\$49.00
25	105964	Washer, Wave	\$11.34
26	103800-626	Cylinder Housing, SFIC, Mortise, 7 pin, Chrome	\$57.00
	102281-7	Cylinder, Mortise, 5 pin, Chrome	\$57.00
27	100754	Plate, Cylinder Position	\$6.80
28	100783	Cylinder Hex Nut	\$9.00
29	101478	Shaft Extension Assembly	\$82.08
30	104224-14	Locknut, 1/4-20, Nylon Insert	\$0.04
31	102264-2	Screw, 1/4-20 x 3/8 PFH, Undercut	\$0.62