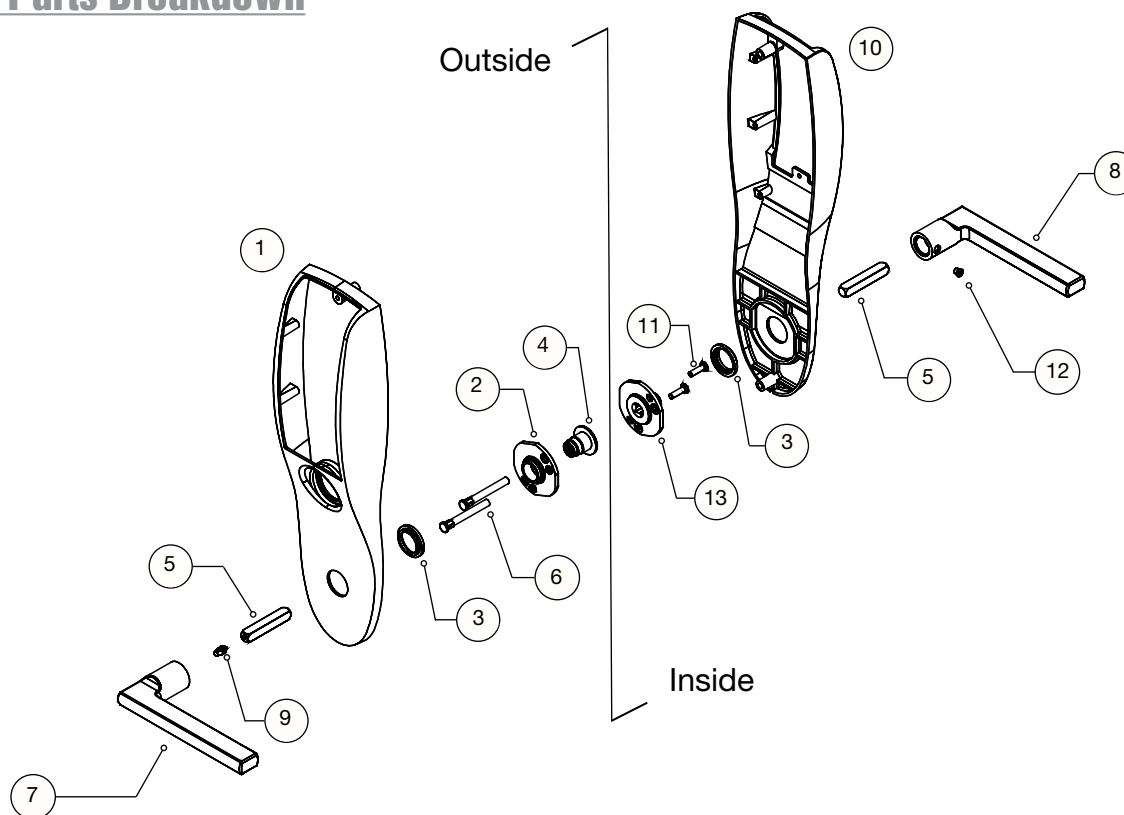


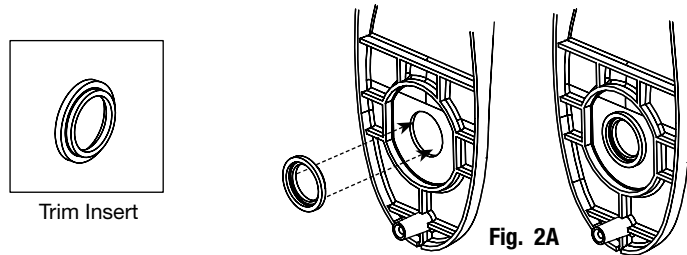
1 - Parts Breakdown



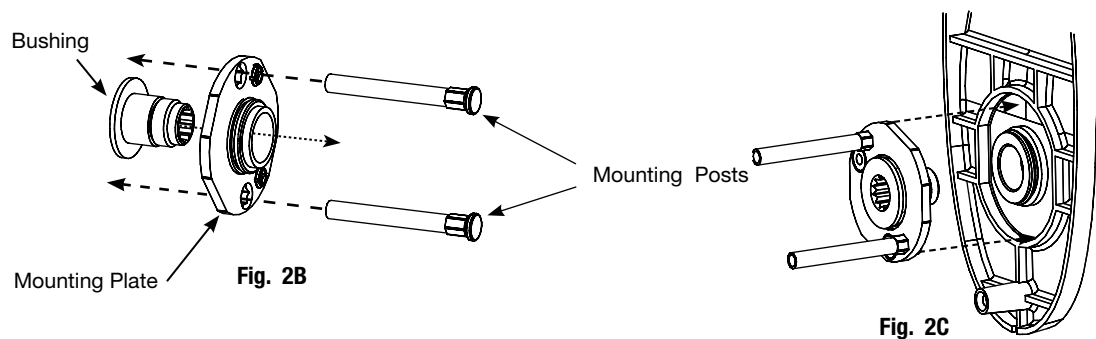
	Description	Part No.	Qty.
1	Outside Escutcheon - w/ cylinder (cylinder not shown)	-	1
2	Adapter & plate assembly	82-4576	1
3	Trim insert	82-1321	2
4	Bushing (outside)	82-0691	1
5	Spindle	82-0368	2
6	Mounting post	81-0723	2
7	Lever, blank - Style "MD" shown	Consult factory	1
8	Lever, blank - Style "MD" shown		1
9	Spindle anchor	82-0614	1
10	Inside escutcheon	-	1
11	Machine screw (#8-32 x 5/8")	01-1495	2
12	Locking screw	82-1038	1
13	Adapter, plate & bushing assembly (inside)	82-4677	1

2 - Install Outside Lever

A. Place trim insert in escutcheon as shown in Figure 2A.



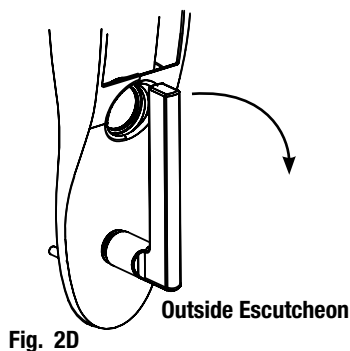
B. Assemble bushing, mounting plate and mounting posts as shown in Figure 2B.



C. Place assembly in outside escutcheon as shown in Figure 2C.

D. Thread outside lever to bushing (Fig. 2D), rotating clockwise until at proper position*.

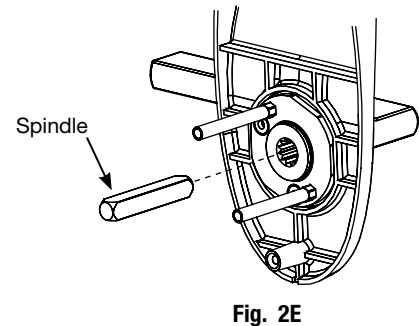
E. Insert spindle through bushing into lever (Fig. 2E).



IMPORTANT: Use caution when threading outside lever to bushing. Lever should not come in contact with the surface of the escutcheon.

Overtightening the lever can damage the surface of the outside escutcheon.

*The lever should be pointing toward the hinge side (away from the latch).



3 - Install Inside Lever

A. Insert spindle. Slide lever onto spindle until fully seated (Fig. 3).

B. Tighten the locking screw securely with TR-20 torx wrench.

