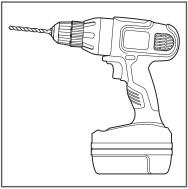




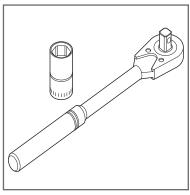
# SOFT CLOSE SYSTEM INSTALLATION INSTRUCTIONS



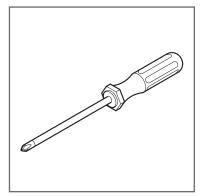
#### **SOFT CLOSE SYSTEM** Recommended Tools



Drill with 1/8" Drill Bit and Phillips Bit

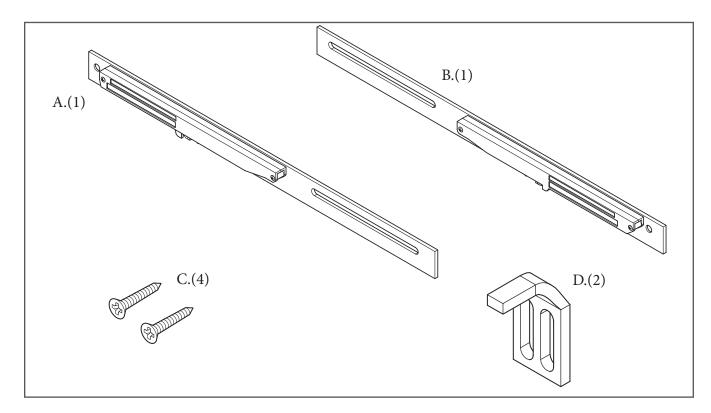


Socket Wrench with 9/16" Socket



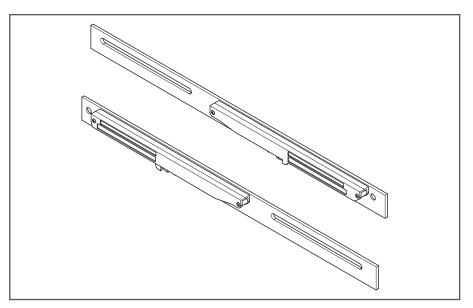
Phillips Screw Driver

#### **SOFT CLOSE SYSTEM Parts**



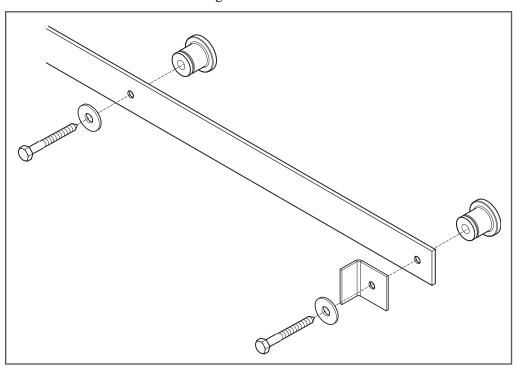
PARTS	QTY
A. Soft CloseAssembly R	1
B. Soft Close Assembly L	1
C. Phillips Screw	4
D. Stop Tab	2
•	

#### **SOFT CLOSE SYSTEM** Installation Instructions



1. Inspect Soft Close Mechanisms (A and B) to to ensure there is a left and right assembly (Figure 1). Set aside.

Figure 1



2. Remove the last two lag screws, washers, and hard stop from the track (Figure 2).

Figure 2

3. Reduce the length of last two spacers by rotating clockwise about two turns (Figure 3).

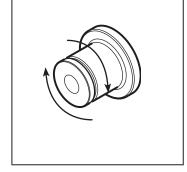
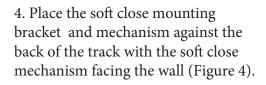


Figure 3

Figure 4



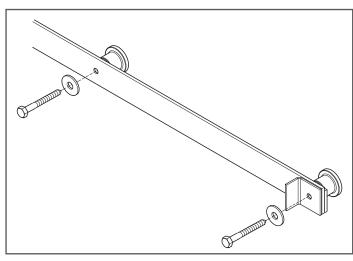
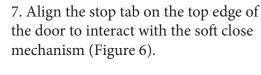


Figure 5

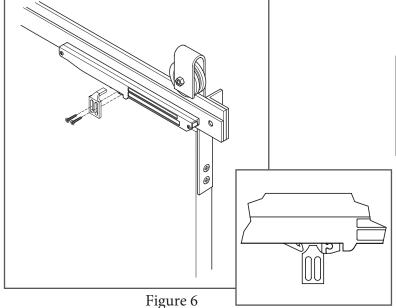
- 5. Reinstall the lag screws, washers and hard stop (Figure 5).
- 6. Slide the door to the closed position.



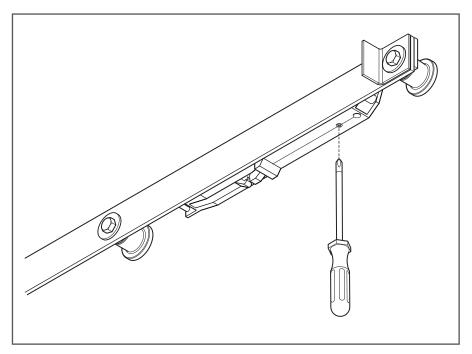


Use double stick tape to hold the tab in place when making adjustments and installing.

- 8. Install the tab(D) on the door using the two phillips head screws(C) (provided) (Figure 6).
- 9. Repeat steps 2 through 8 for the opposite side of the track.



### **SOFT CLOSE SYSTEM** Installation Instructions



10. To adjust the tension for the soft close, turn the phillips screw on the bottom of the mechanism using a phillips screw driver (Figure 7).

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