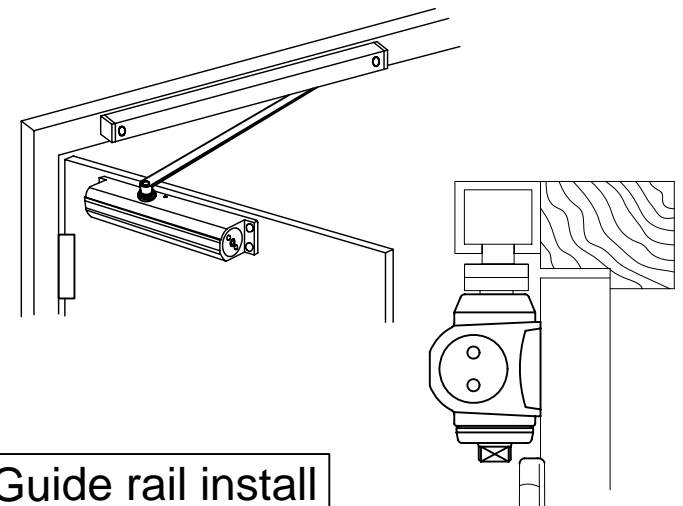
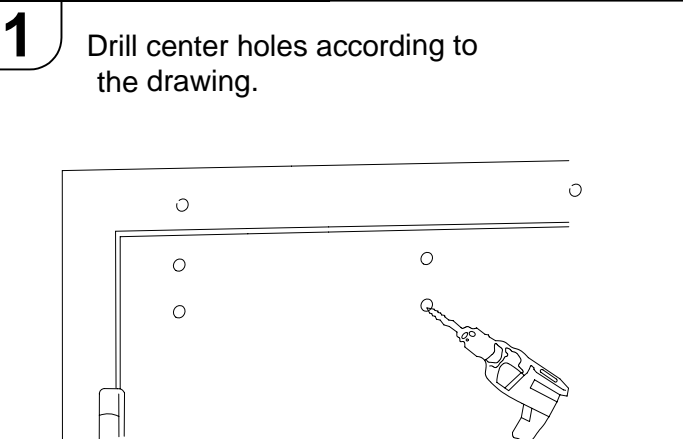


TDC70T INSTALLATION INSTRUCTIONS WITH SLIDE TRACK ARM-PULL SIDE MOUNT

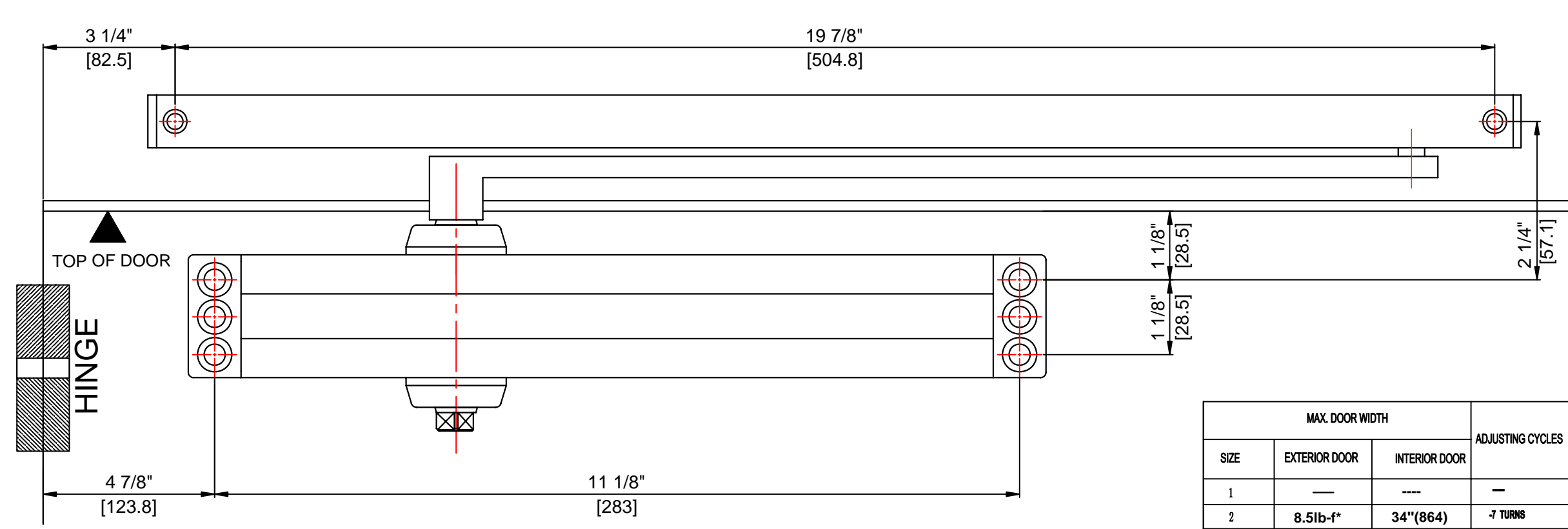
Adjustable power size 2-4



Guide rail install

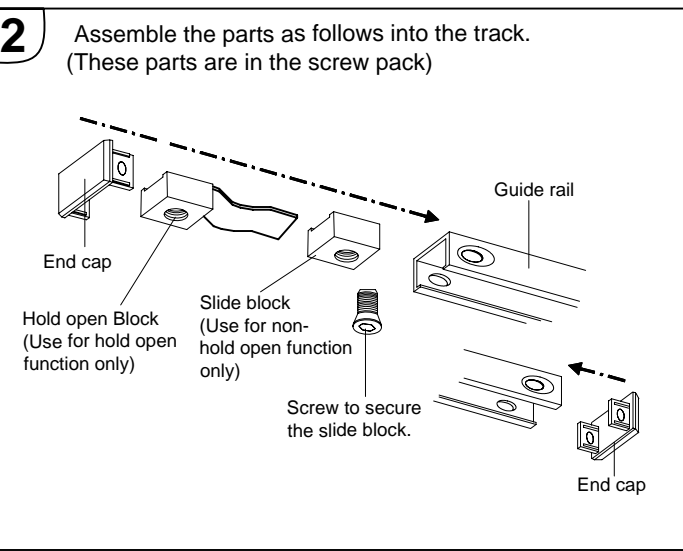


1 Drill center holes according to the drawing.

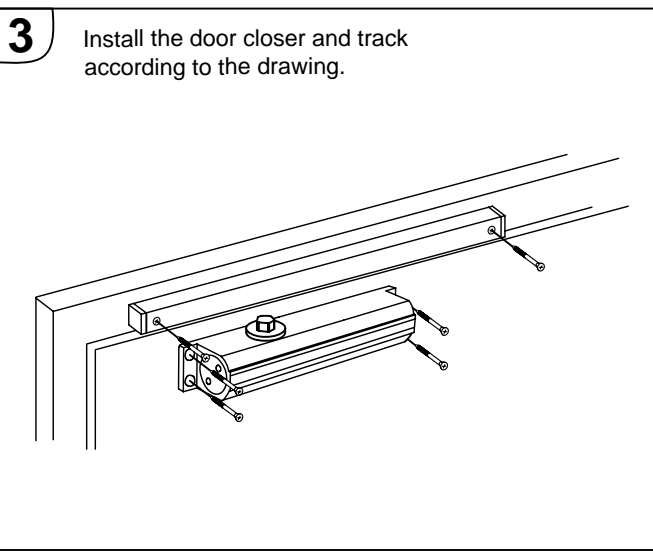


SIZE	MAX. DOOR WIDTH		ADJUSTING CYCLES
	EXTERIOR DOOR	INTERIOR DOOR	
1	---	----	---
2	8.5lb-f*	34"(864)	-7 TURNS
3	30"(762)	38"(962)	0 TURNS
4	36"(914)	48"(1219)	14 TURNS C.W.

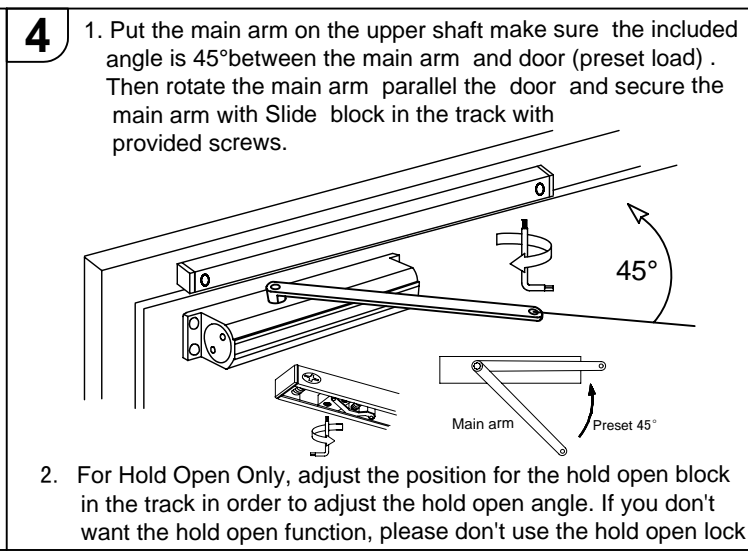
C.C.W. : Counter-Clock wise
C.W. : Clock wise
The closer is fixed power size 3 when out of factory, please increase or decrease the power when it is necessary.



2 Assemble the parts as follows into the track. (These parts are in the screw pack)

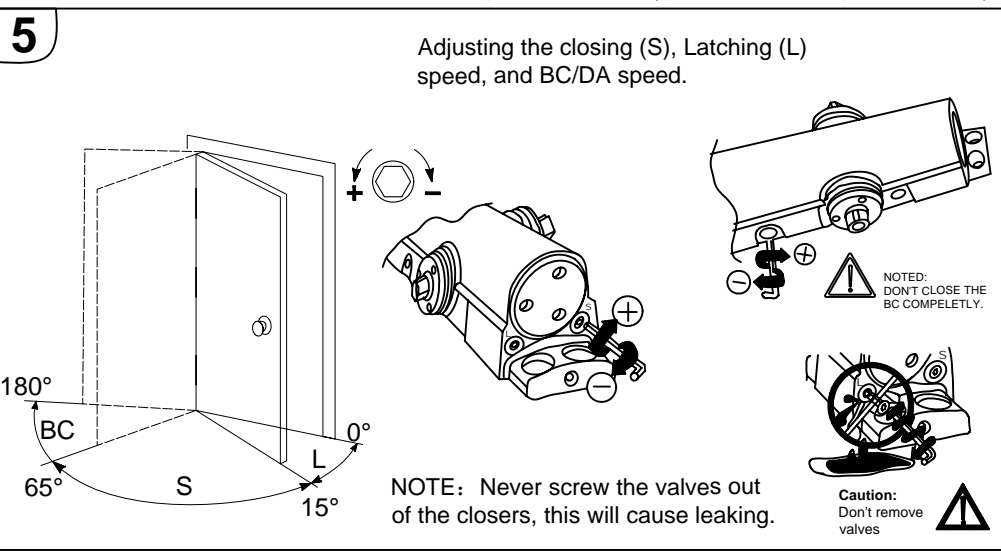


3 Install the door closer and track according to the drawing.



4 1. Put the main arm on the upper shaft make sure the included angle is 45° between the main arm and door (preset load). Then rotate the main arm parallel the door and secure the main arm with Slide block in the track with provided screws.

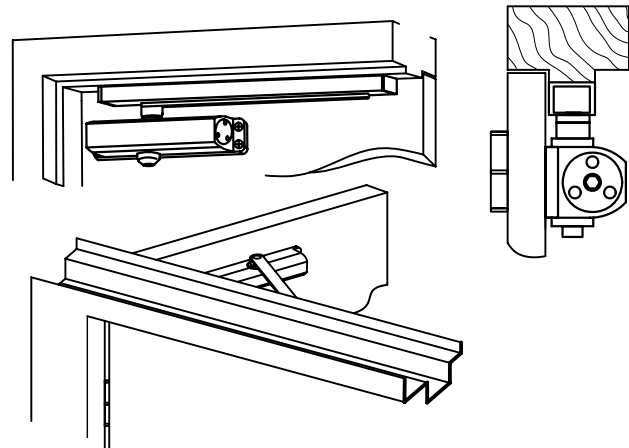
2. For Hold Open Only, adjust the position for the hold open block in the track in order to adjust the hold open angle. If you don't want the hold open function, please don't use the hold open lock.



5 Adjusting the closing (S), Latching (L) speed, and BC/DA speed.

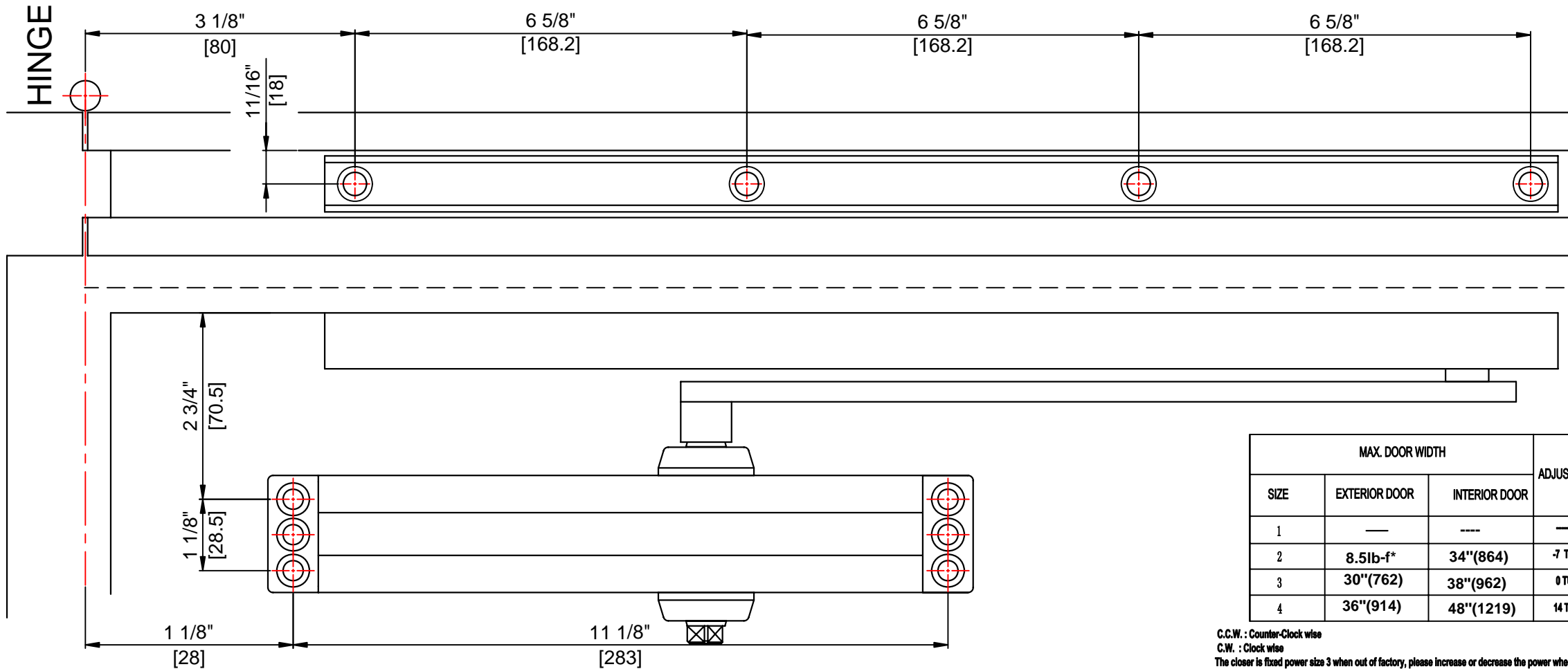
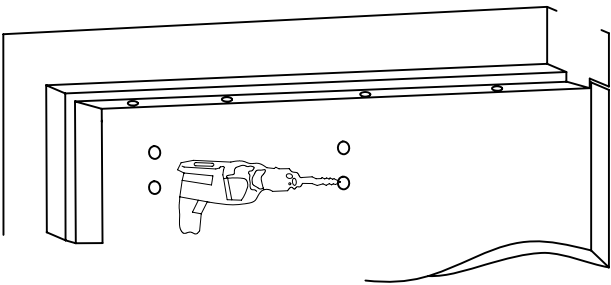
TDC70T INSTALLATION INSTRUCTIONS WITH SLIDE TRACK ARM-PUSH SIDE MOUNT

Adjustable power size 2-4



Guide rail install

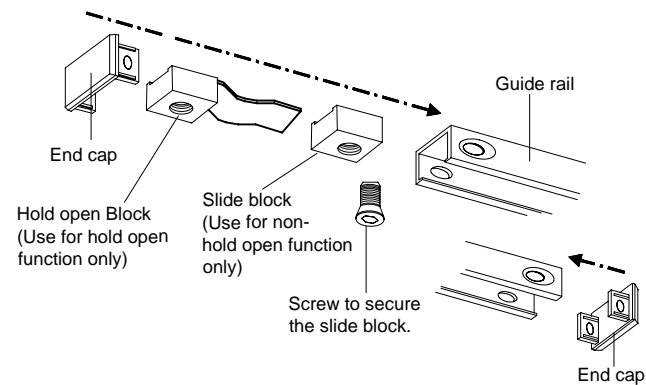
- 1** Drill center holes according to the drawing.



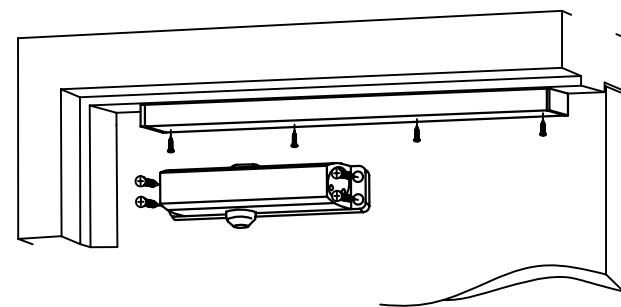
SIZE	MAX. DOOR WIDTH		ADJUSTING CYCLES
	EXTERIOR DOOR	INTERIOR DOOR	
1	---	---	---
2	8.5lb-f*	34"(864)	-7 TURNS
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4	36"(914)	48"(1219)	14 TURNS C.W.

C.C.W. : Counter-Clock wise
C.W. : Clock wise
The closer is fixed power size 3 when out of factory, please increase or decrease the power when it is necessary.

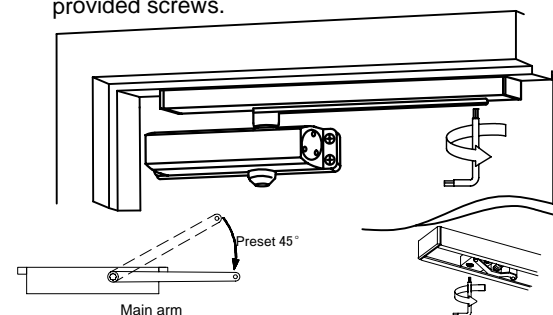
- 2** Assemble the parts as follows into the track. (These parts are in the screw pack)



- 3** Install the door closer and track according to the drawing.



- 4** 1. Put the main arm on the upper shaft make sure the included angle is 45° between the main arm and door (preset load). Then rotate the main arm parallel the door and secure the main arm with Slide block in the track with provided screws.



2. For Hold Open Only, adjust the position for the hold open block in the track in order to adjust the hold open angle. If you don't want the hold open function, please don't use the hold open lock.

- 5** Adjusting the closing (S), Latching (L) speed, and BC/DA speed.

