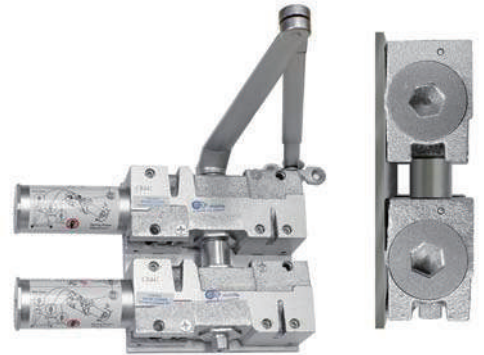


CONF8400

DOUBLE THE STRENGTH, DOUBLE THE WEIGHT
FOR DOOR WEIGHTS 260 ~ 520 lbs

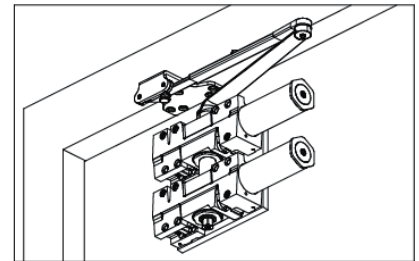
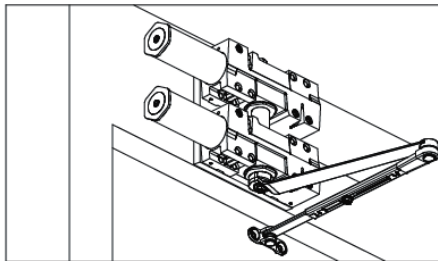
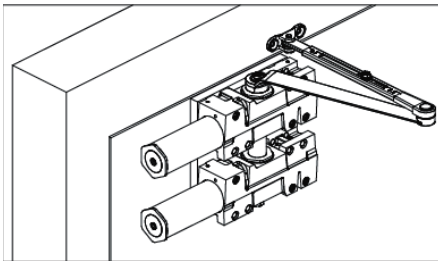
	<p>CONF8400 KIT includes: steel connector sleeve nut, steel mounting plate, screws and primary closer cover (Does not include closers)</p>	<p>F8400/TNDM includes: CONF8400 KIT, 2 x F8400 Door Closers (Includes 2 complete boxes of regular door closers)</p>
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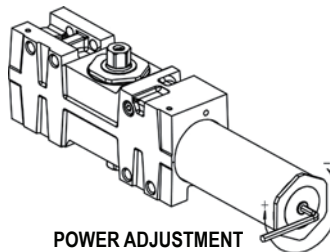
**REGULAR ARM
(PULL SIDE) MOUNTING**

**TOP JAMB
(PUSH SIDE) MOUNTING**

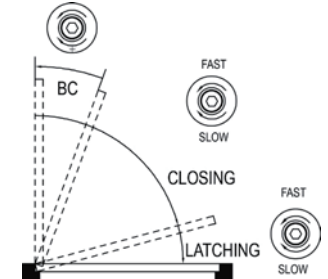
**PARALLEL ARM
(PUSH SIDE) MOUNTING**



POWER ADJUSTMENT AND DOOR WIDTH		
DOOR MAX WIDTH		ADJUSTING NUT AND TURNS
EXTERIOR	INTERIOR	
-----	5 lb-f	-5 (counter clockwise)
8 lb-f	34" (864)	-2 (counter clockwise)
30" (762)	38" (962)	0
36" (914)	48" (1219)	+5 (clockwise)
42" (1067)	54" (1372)	+10 (clockwise)
48" (1219)	60" (1524)	+15 (clockwise)



RUNNING AND BC ADJUSTMENT



When a single door closer is not strong enough to close a door weighing 260 ~ 520 lbs, the CONF8400 KIT allows two F8400 Series Grade 1 Door Closers to work as one, by connecting them together with the high-tensile strength steel connector sleeve nut on a steel mounting plate, doubling the strength and the door weight capacity while maintaining the opening force.

FEATURES

- Connects two F8400 Series Door Closers in tandem
- For Doors 260 ~ 520 lbs weight
- Can be used for Regular Arm, Top Jamb or Parallel Arm Mounting
- Easy Mounting
- High Tensile Strength Steel Connector Sleeve Nut
- 6 ^{11/16}" X 6 ^{11/16}" X 3/16" Steel Mounting Plate
- 4 X 1/4-20 x 2 1/8" Mounting Screws