1. PARTS

Pre Installation Notes:
1. Hollow metal frames must be properly reinforced with 3/16" [5] thick plates that are at least 12" [305] long.
2. Hollow metal doors must be properly reinforced with 3/16" [5] thick plates that are at least 2-1/2" [64] wide.
3. Hold open (7017) and Friction (7015) are not permitted for use on fire doors.
4. Stop only (7016) is subject to job specification for fire door use.

2. INSTALL OVERHEAD DOOR HOLDER/STOP (ODHS) (Right Hand Shown)
3. ARM ALIGNMENT

Open the door then align and insert the jamb arm into the slider arm.

4. SETTING DESIRED DOOR OPENING

If it applies, disengage the hold open engagement switch (step 5a). With the door held at the desired maximum opening angle, position the slider bar against the stop spring. Then tighten the three friction arm screws to 12 ft-lbs [16.3 Nm]

If dead stop is required, position the door 5-7 degrees less than the desired dead stop and tighten as instructed.

5a. OPTIONAL HOLD OPEN

Using a Philips screwdriver, turn the hold open adjustment screw clockwise to increase the hold-open tension and counter-clockwise to lower the tension.

5b. OPTIONAL FRICTION HOLD OPEN

Using a flat head screwdriver, turn the friction adjustment screw clockwise to increase the friction and counter-clockwise to lower the friction.