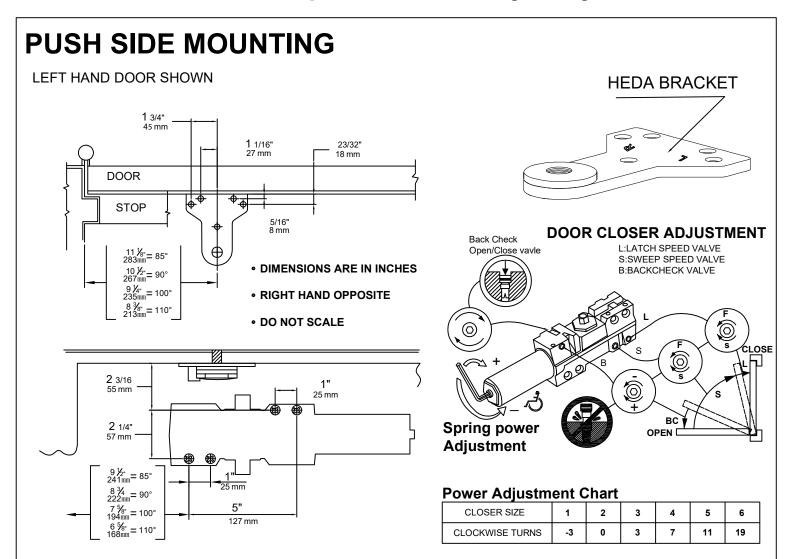
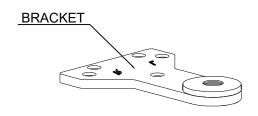
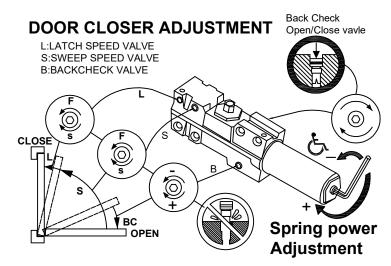
TDC 40 HEDA Hold Open Extra Heavy Duty Parallel Arm

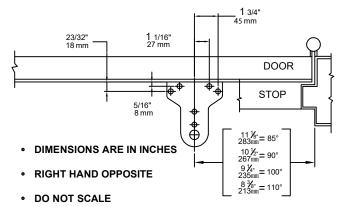


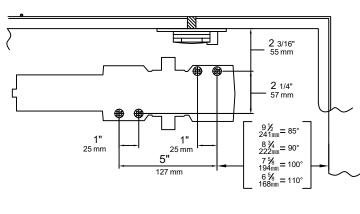


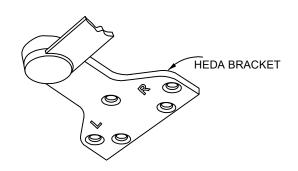




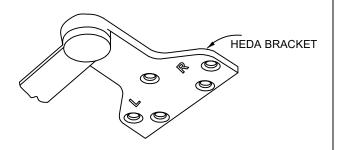








LEFT HAND DOOR SHOWN (HEDA-LH)



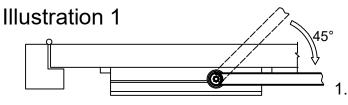
RIGHT HAND DOOR SHOWN (HEDA-RH)

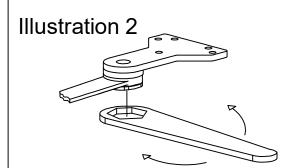
INSTALLATION DIMENSION ARE THE SAME FOR BOTH LEFT HAND AND RIGHT HAND

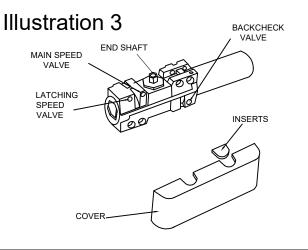


CAUTION

IMPROPER INSTALLATION OR REGULATION MAY RESULT IN PERSONAL INJURY OR PROPERTY DAMAGE. FOLLOW ALL INSTRUCTIONS CAREFULLY.







INSTALLATION:

- Use dimensions shown above, mark 4 holes on door for door closer body and 4 holes on frame for HEDA bracket. Drill holes as required.
- Mount closer on door using screws provided, Latch and Sweep Speed Adjusting valves must be positioned towards the hinge side.
- 3. Mount HEDA bracket on door frame. Choose the correct hand door for installation, RH- right hand door hold open and LH- left hand door hold open.
- 4. Use a wrench or extra arm to turn the bottom end shaft ~45° and put the main arm on the upper end shaft. Make sure the main arm is parallel with the door- See Illustration 1.
- 5. Adjust sweep and latching speeds- normal closing time from 90° open position is 5 to 7 seconds evenly divided between main closing (Sweep) speed and Latching speed. Adjust the SWEEP speed first, then adjust the LATCHING speed.
- 6. Using a wrench to loosen the hold open nut and open the door to the desired hold open angle, and tighten the nut. See Illustration 2.
- 7. Put on the cover and secure with screws provided. See Illustration 3.