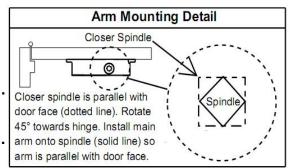
31/51/53/5500 SERIES ALL DS/DSHO ARMS

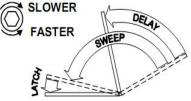
ARM REPLACEMENT

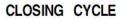
- 1. Remove cover, if applicable.
- Remove screw attaching arm to closer pinion.
 & detach arm from closer pinion.
- 3. Remove soffit bracket from underside of frame.
- Left Hand Door: All DS/DSHO arms are shipped assembled for left hand doors. Makes sure arm stop (bumper) is secure using 5/16" (8 mm) hex wrench. Push filler plug in firmly into opposing hole.
- 5. **Right Hand Door:** Remove arm stop (bumper) from soffit plate. Reinstall into hole marked "R". Secure with 5/16" (8 mm) hex wrench. Push filler plug firmly into opposing hole.
- 6. Reinstall soffit bracket to underside of frame and secure with screws provided.
- 7. Pre-load closer spindle. The pinion "flat" will be parallel with face of door. Place wrench on bottom of spindle and rotate pinion 45° toward hinges. "Point" of spindle will now be toward door face. With door in closed position, install arm onto "preloaded" pinion. Secure with with screw provided.
- 8. Check operation of door. Make sure it operates freely without binding.
- 9. Check hold open function (if applicable).
- 10. Perform any required adjustments to sweep, latch, backcheck, and/or delayed action (as applicable). A closing time of 4 to 6 seconds is typical.

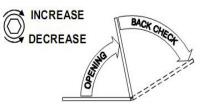
NEW INSTALLATIONS:

FOR NEW INSTALLATIONS OR WHEN PERFORMING ADJUSTMENTS IN STEP #10 ABOVE, DETERMINE THE CLOSER MODEL. SELECT THE CORRECT INSTRUCTION SHEET FROM PDQ'S WEBSITE @ <u>www.pdqlocks.com</u> IN THE "TEMPLATES" SECTION. TECHNICAL SUPPORT IS AVAILABLE AT 800-441-9692.









OPENING CYCLE

