



Glazing, Industrial, Construction
and Automotive Supplies

Phone Toll Free (800)421-6144

Fax Toll Free (800)262-3299

C.R.LAURENCE CO.,INC.

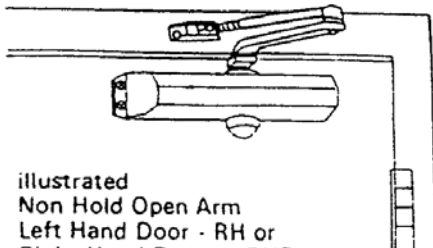
Locations to Serve the Industries
Throughout North America & Europe

Corp. Hdqts: P.O. Box 58923, Los Angeles, CA 90058-0923
Website Address: www.crlaurence.com

MODEL: PR80 SERIES

Regular Arm Installation

Closer installs on PULL/HINGE side of door.

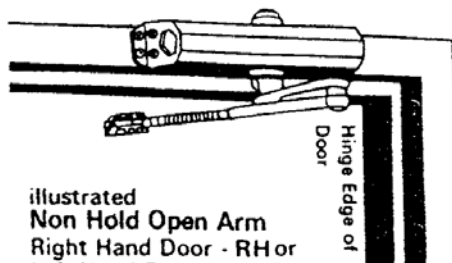


illustrated
Non Hold Open Arm
Left Hand Door - RH or
Right Hand Reverse-RHR

See Page 2

Top Jamb Installation

Closer installs on frame on PUSH/STOP side of door.

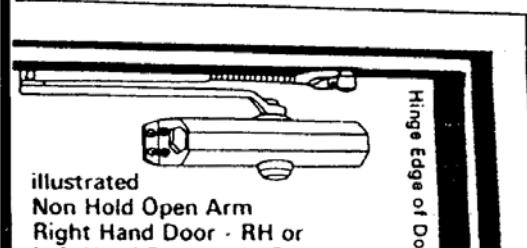


illustrated
Non Hold Open Arm
Right Hand Door - RH or
Left Hand Reverse-LHR

See Page 3

Parallel Arm Installation

Closer installs on PUSH/STOP side of door.



illustrated
Non Hold Open Arm
Right Hand Door - RH or
Left Hand Reverse-LHR

See Page 4

CLOSER ADJUSTMENT

CLOSING CYCLE

NOTE : Closing arcs ("CLOSE" and "LATCH") are controlled by two(2) separate speed adjusting valves adjust the CLOSING speed first, then adjust the LATCHING speed.

- "CLOSING" speed adjustment is accomplished by full rotations of the speed adjusting valve.
 - Turn the speed adjusting valve **CLOCKWISE** for a **SLOWER CLOSE** arc closing speed.
 - Turn the speed adjusting valve **COUNTER-CLOCKWISE** for a **FASTER CLOSE** arc closing speed.
- "LATCH" speed adjustment is accomplished by full rotations of the speed adjusting valve.
 - Turn the speed adjusting screw **CLOCKWISE** for a **SLOWER Latch** arc closing speed.
 - Turn the speed adjusting screw **COUNTER-CLOCKWISE** for a **FASTER Latch** arc closing speed.

CAUTION!! Do not turn speed adjusting valve more than two(2) full turns counter-clockwise from its factory set position, as two speed adjusting valves could become dislodged from the door closer body, resulting in the loss of internal fluid and failure of the device.

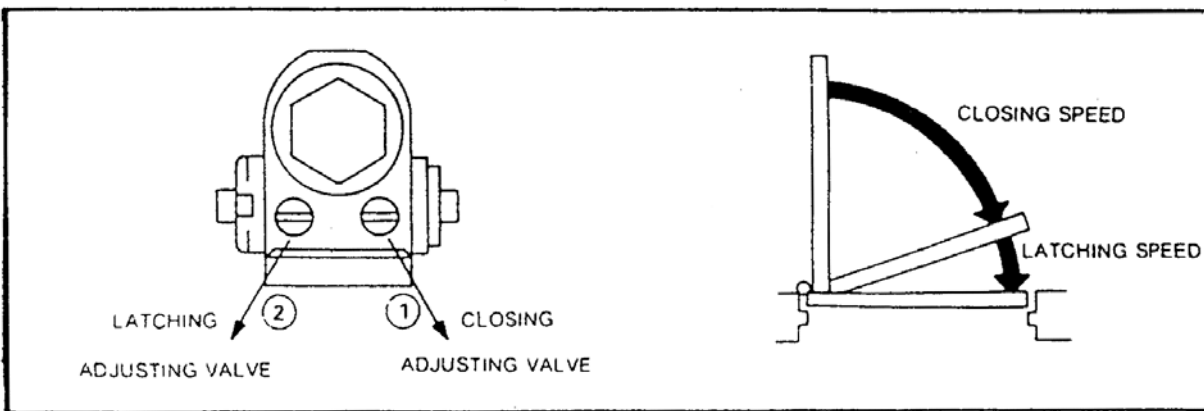
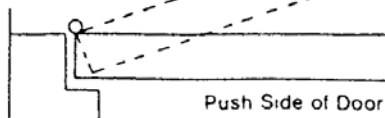


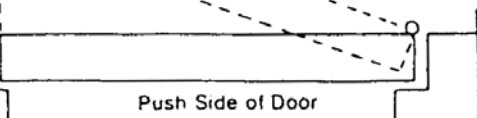
CHART TO DETERMINE HAND OF DOOR

Pull Side of Door



THIS IS A LEFT HAND DOOR

Pull Side of Door



THIS IS A RIGHT HAND DOOR