

Larry Lock

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Accredited Lock Supply

www.acclock.com

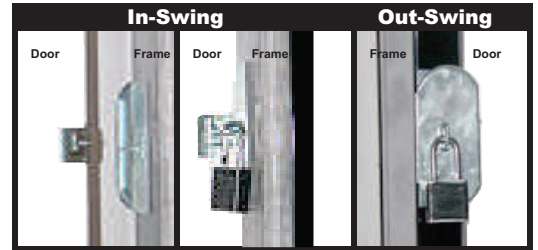
**Larry Lock Construction Lock**

In search of a temporary construction lock that is affordable and easy to install? The Larry Lock is your answer. Attach to a metal door frame with a minimum 2" face, close your 1-3/4" thick door, apply a padlock and walk away knowing that the Larry Lock has done the job. Remember, all screws are hidden when the door is closed.



- No damage to doors or frames
- No more chains through sheet rock routine
- Re-usable temporary locks that effectively secure both in-swing and out-swing doors
- Provide effective protection by preventing theft and keeping losses down
- Mount to ASA, t-strike, full-lip, flush bolt and deadlock strike preparations

For use on both in-swinging, and out-swinging doors



**Part #**

**LLLARRYLOCK \$76.54 each**

\*Accepts Up To 5/16" Dia. Shackle Padlock, Padlock Not Included

**LCN**®

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**Force Gauge**

Measures the force required to open a door.



**LCADA/FG \$60.00**

**Spray Paint**

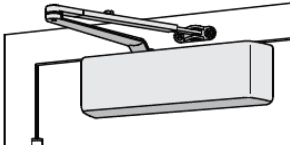
**LCSPRAYPAINT-Aluminum**  
**LCSPRAYPAINT-Dark Bronze**



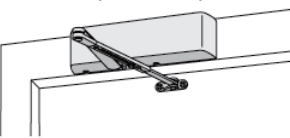
**\$30.00 Each**

**Mounting Types**

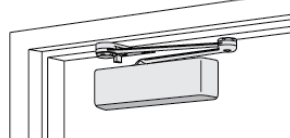
**HINGE (PULL) SIDE MOUNT**



**TOP JAMB (PUSH SIDE) MOUNT**



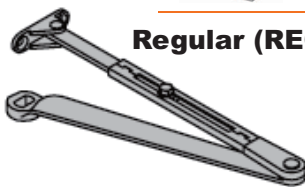
**PARALLEL ARM (PUSH SIDE) MOUNT**



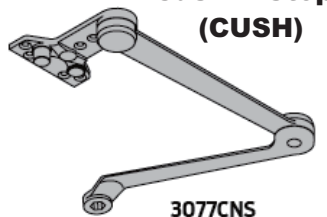
**Arm Types**

RW/PA=Regular Arm With Parallel Bracket

**Regular (REG)**

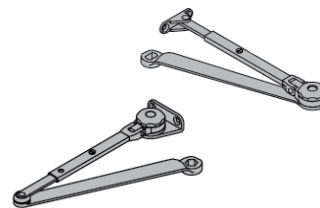


**Cush-N-Stop (CUSH)**

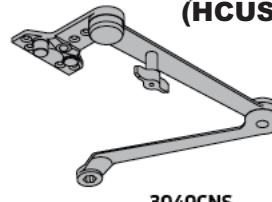


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**Hold Open (H)**



**Hold-Open Cush-N-Stop (HCUSH)**



3049CNS

\*there are other arms available, ask customer service.

**Spring Cush (SCUSH)**



**Hold Open Spring Cush (SHCUSH)**



Some door closers are handed. When approaching a door from the push side, if hinged on the left, it is a left hand door; if hinged on the right, it is a right hand door.

