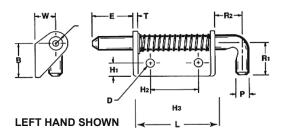
## SPRING BOLTS - FINGER PULL LATCHES

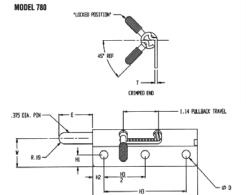
## **Heavy Duty Spring Latches & Hook Latches**



Also available with hold back feature.



Heavy-duty spring latches are available in 3/8" and 1/2" pin diameters. These large, rugged latches are available in steel or stainless steel and have a closed knuckle for added durability and strength.



| *Designated dimensions that can be   | Heavy Duty Spring Latch Part Numbers         |       |  |  |  |
|--------------------------------------|--|-------|--|--|--|
| altered to meet your specifications. | 719  | 720   |  |  |  |
| PIN (01)                             |  |       |  |  |  |
| P=Pin Diameter                       | .375   | .500  |  |  |  |
| *E=Extension                         | 1.250  | 1.500 |  |  |  |
| *R1=Handle Length                    | 1.187  | 1.218 |  |  |  |
| *R2=Handle Extension                 | .687   | 1.000 |  |  |  |
| BODY (02)                            |  |       |  |  |  |
| L=Length                             | 2.000  | 3.000 |  |  |  |
| W=Width                              | .656   | .750  |  |  |  |
| B=Height                             | 1.12   | 1.250 |  |  |  |
| T=Thickness                          | .12  | .19   |  |  |  |
| H1=Hole Location                     | .375   | .500  |  |  |  |
| H2=Hole Location                     | .437   | .625  |  |  |  |
| H3=Hole Location                     | 1.125  | 1.750 |  |  |  |
| *D=Hole Diameter                     | .265   | .328  |  |  |  |
| Materials Designation                | C=Stainless<br>S=Steel                       |       |  |  |  |
| Models                               | R=Right Hand<br>L=Left Hand<br>U=Unassembled |       |  |  |  |
| Finish                               |  |       |  |  |  |

## Finish

Most commercial finishes are unavailable, including zinc and cadmium on steel, passivate and electropolishing on stainless steel.

## **Special Hook Latch**

All styles are manufactured to close tolerances. End play and side play are held to a minimum, insuring a precision fit and smooth operation. Special forms, offsets, hole sizes or welding projections are available to your specifications.

| Item No.                | P-Pin Diameter | L-Length | W-Width | Material        | Models      | Finish           |
|-------------------------|----------------|----------|---------|-----------------|-------------|------------------|
| 780-C-R-Passivate       | .375 in        | 3.50 in  | .96 in  | Stainless Steel | Right Hand  | Passivate        |
| 780-C-RElectropolishing | .375 in        | 3.50 in  | .96 in  | Stainless Steel | Right Hand  | Electropolishing |
| 780-C-L-Passivate       | .375 in        | 3.50 in  | .96 in  | Stainless Steel | Left Hand   | Passivate        |
| 780-C-LElectropolishing | .375 in        | 3.50 in  | .96 in  | Stainless Steel | Left Hand   | Electropolishing |
| 780-C-U-Passivate       | .375 in        | 3.50 in  | .96 in  | Stainless Steel | Unassembled | Passivate        |
| 780-C-UElectropolishing | .375 in        | 3.50 in  | .96 in  | Stainless Steel | Unassembled | Electropolishing |
| 780-S-R-Zinc            | .375 in        | 3.50 in  | .96 in  | Steel           | Right Hand  | Zinc             |
| 780-S-R-Cadmium         | .375 in        | 3.50 in  | .96 in  | Steel           | Right Hand  | Cadmium          |
| 780-S-L-Zinc            | .375 in        | 3.50 in  | .96 in  | Steel           | Left Hand   | Zinc             |
| 780-S-L-Cadmium         | .375 in        | 3.50 in  | .96 in  | Steel           | Left Hand   | Cadmium          |
| 780-S-U-Zinc            | .375 in        | 3.50 in  | .96 in  | Steel           | Unassembled | Zinc             |
| 780-S-U-Cadmium         | .375 in        | 3.50 in  | .96 in  | Steel           | Unassembled | Cadmium          |