

INSTALLATION INSTRUCTIONS

LATERAL SHIFT ACCESSORY

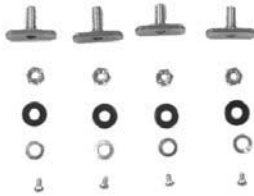
PAC-125/PAC-126 

The lateral shift accessory is designed to add lateral shift capability to a variety of Chief mounts.

WARNING: IMPROPER INSTALLATION MAY RESULT IN SERIOUS PERSONAL INJURY! All components must be securely fastened to a structural member capable of supporting five times the combined weight of all components plus the equipment being mounted. If it cannot support this weight, the structure **MUST** be reinforced.

The maximum weight to be installed on the PAC-125 is 150 pounds (68.04Kg).

Unpack and check contents:



- | | | |
|-----------------------------|-----------------------|---|
| (2) Lateral Shift Extrusion | (4) Hex Nut, 5/16-18 | (4) Washer, #5/16 |
| (4) T-slot Nut, 5/16-18 | (4) Lock Washer, 5/16 | (4) Panhead Screw, self tapping, #8X.25 |
| (4) Threaded Stud, 5/16-18 | | |

INSTALLATION INSTRUCTIONS

1. Install four 5/16-18 threaded studs into four 5/16-18 T-slot nuts.
2. Install two 5/16-18 threaded stud and T-slot nut assemblies into the slots of each of the lateral shift extrusions (see Figure 1).



Figure 1

3. Install two #.8X.25 self tapping screws in each extrusion to retain T-slot assemblies in track
 4. Using four 5/16-18 nuts, secure the lateral shift extrusions to your mounting bracket.
- NOTE:** Selecting mounting holes as far apart as possible will provide the most secure mounting.
5. Locate and mark stud locations at desired mounting location.
 6. Position your mounting bracket at the desired mounting location and, using the lateral shift extrusions as templates, mark the location of at least two mounting holes for each of the lateral shift brackets at the stud locations on the wall.
 7. Drill pilot holes (min. 4).
 8. Secure mount to wall.



CHIEF MANUFACTURING INC.
1-800-582-6480 952-894-6280 FAX 952-894-6918
8401 EAGLE CREEK PAKW, STE. 700
SAVAGE, MINNESOTA 55378 USA

2003 Chief Manufacturing
www.chiefmfg.com
01/03