

## SEAT ADAPTER KIT #88315 INSTALLATION INSTRUCTIONS

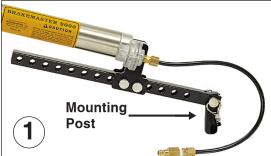


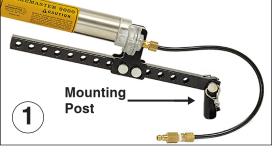
5351-02

ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

ROADMASTER, Inc.

6110 NE 127th Ave. Vancouver, WA 98682 360-896-0407 fax 360-735-9300

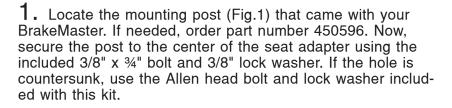


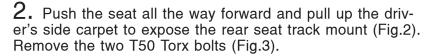


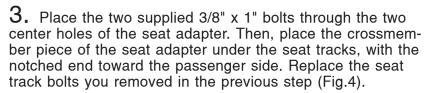




## Instructions







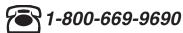
continued on next page





## **Parts List**

- (1) 3/8" lock washer
- (1) 3/8" x 3/4" bolt
- (2) 3/8" nylock nuts
- (2) 3/8" x 1" bolts



## SEAT ADAPTER KIT #88315 INSTALLATION INSTRUCTIONS



5351-02

ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

ROADMASTER, Inc. 6110 NE 127th Ave. Vancouver, WA 98682 360-896-0407 fax 360-735-9300





continued from previous page

4. Now, with the mounting post facing toward the brake pedal, slide the seat adapter under the front seat (Fig.5). Adjust the seat as necessary to allow this. Now, place the rearmost piece of the seat adapter over the two bolts you installed in the previous step and finish with the two supplied 3/8" lock nuts (Fig.6). *Note:* position the adapter so that the mounting post (Fig.1) is directly in line to the brake pedal. The BrakeMaster air cylinder may jam or function incorrectly if the mounting post is not directly in line with the brake pedal. Tighten all bolts, starting with the Torx.

*Note:* it may ease installation if you have a second person hold the front of the seat adapter while you tighten and adjust the rear bolts.

5. Attach the BrakeMaster to the brake pedal and to the seat adapter. Adjust the length of the air cylinder assembly per the BrakeMaster installation instructions, ensuring that the BrakeMaster is pulling back on the brake pedal so the pedal is only depressed when the brakes are engaged at the motorhome. Failure to adjust the assembled length of the BrakeMaster may result in severe brake system damage and/or complete failure of the brakes. depressed when the brakes are engaged at the motorhome. Failure to adjust the assembled length of the BrakeMaster may result in severe brake system damage and/or complete failure of the brakes.