

**INSTALLATION AND ADJUSTMENT OF THE SWING-AWAY LATERAL TRUNK SUPPORT**

The Swing-away Lateral Trunk Support can be mounted to the lateral back plates using 2x T-nuts, 2x washers, and 2x M6x1x12 bolts per side.

**1. Location and Attachment**



- a. Using a 4mm hex key from the rear of the seating shell, loosen the screws(A) for the lateral back mount plate (B).
- b. Slide the Mount plate to a position that allows some open space in the horizontal slots, so that you can attach the swing-away trunk supports.

**2. Attaching and adjusting the Lateral Trunk Support**

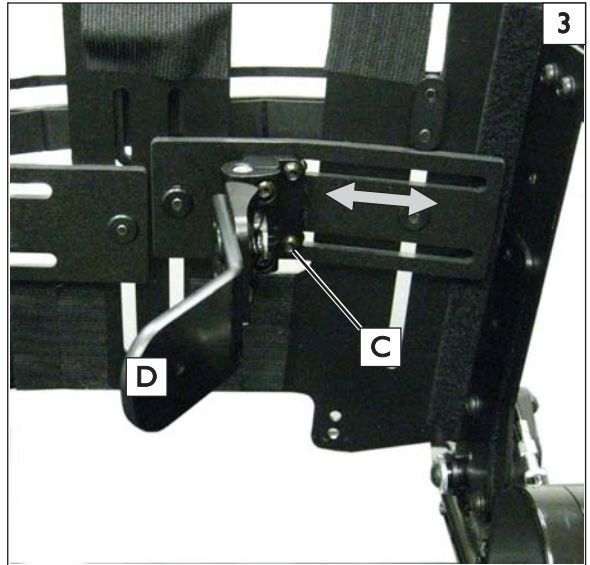
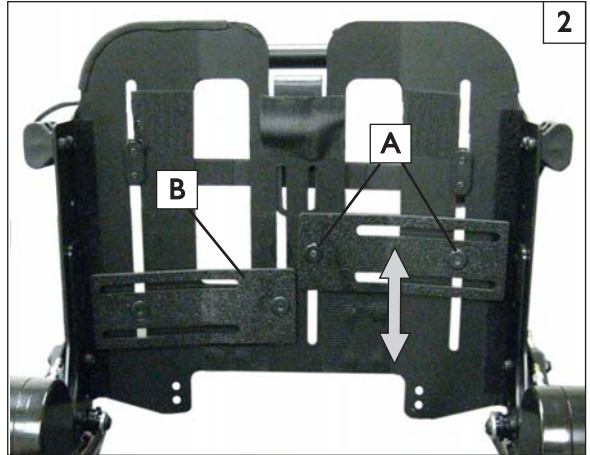
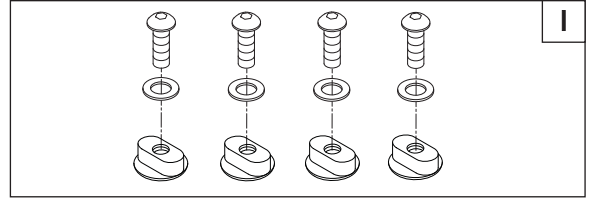


- a. Using the 4mm hex key, mount the Lateral Trunk Support bracket holding the T-nuts in place from the rear of the backshell, thread the M6 screws (C) thru the Lateral bracket and into the T-nuts.
- b. Adjust the bracket and pad mount(D) to it's optimum support position, and tighten the hardware.
- c. Mount the pad to the pad mount(D).
- d. Repeat the steps on both sides.

**3. Setting Angle for Swing-away Trunk Support**



- a. Unlock the Swing-away lateral and swing it out of the way to gain access to the lock-screws.
- b. Using the 4mm hex key, loosen the button head lock screws.
- c. Adjust the bracket and pad to it's optimum support position, and unlock the Lateral mechanism.
- d. Hold the adjustment in place while tightening the lock-screws.
- e. Repeat the steps on both sides.



UNLOCK



LOOSEN



ADJUST



UNLOCK AGAIN



TIGHTEN