Ride Designs®
a branch of Aspen Seating, LLC

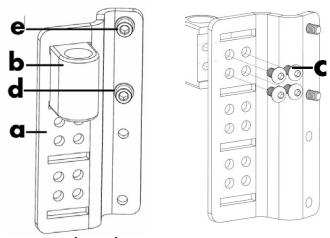
8100 SouthPark Way, C400
Littleton, Colorado 80120 USA

toll-free: 866.781.1633
phone: 303.781.1633
www.ridedesigns.com

Ride® Custom Back interface to Quickie Sedeo Advanced Pro Seating System

(RCB2-QSAIB) Installation Instructions

The RCB2-QSAIB comes with the following components:
a. 2 ea) Quickie Sedeo Advanced Pro brackets
b. 2 ea) receiver blocks
c. 8 ea) M6 x 10mm screws
d. 4 ea) M6 washers
e. 4 ea) M6-1.0 X 14mm screws



1. Remove any backrest support and mounting brackets down to back pan and mounting holes.

2. Prepare Quickie Sedeo Advanced Pro brackets (a) with receiver blocks (b) mounted at desired height setting. Three height settings are available. To adjust receiver block height, remove 4 x screws (c) from each receiver block. Position block into desired height setting, re-tighten screws. (Note: it is helpful to have an assistant hold the Ride Custom Back up to the Sedeo Advanced Pro back pan to estimate height adjustmet range and position needed.)

3. Mount Quickie Sedeo Advanced Pro Brackets to the Quickie Sedeo Advanced Pro back pan using the top 2 holes on each bracket. Install 2 ea M6 x 10mm screws (e) and washers (d) on each side. **Note: Bottom 2 holes on each bracket are for part symmetry and not to be used when in lower orientation.** Once brackets have been installed with receiver blocks in the desired position, ensure 8 receiver block screws (c) are tightened, and tighten the 4 ea. M6 washers (d) and M6 screws (e) to secure the Sedeo Advanced Pro brackets in place.

4. Loosen depth and width adjustment screws on Ride Custom Back FlexLoc hardware. Hold Ride Custom Back up to installed Quickie Sedeo Advanced Pro Interface Brackets and loosely position the Ride Custom Back and FlexLoc hardware as desired.

5. Insert the arm pins on the Ride Custom Back FlexLoc hardware into the receiver blocks on the Quickie Sedeo Advanced Pro Interface Brackets.

6. Adjust the FlexLoc hardware arms to achieve desired depth (Image 4) and lateral position. Tighten FlexLoc hardware depth adjustment screws. **Note: Take care to ensure angular adjustment teeth mesh together properly.**

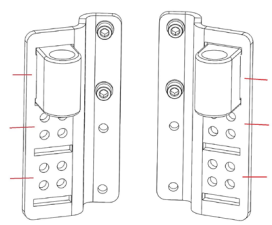
7. Tighten FlexLoc hardware width adjustment set screws (Image 4) .

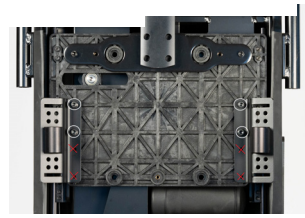
8. Make any final adjustments and tighten all hardware (Image 6)
   A. Back angle: Loosen 4 screws “A”
   B. Height adjustments: Loosen 3 screws “B”
   C. Height range adjustments: M6 nuts & washers (Step 2).
   Remove 4 x screws from receiver block, reposition and reinstall.
   D. Rotational adjustments: Loosen 4 bolts “D” and rotate the back shell.
   Re-tighten bolts.

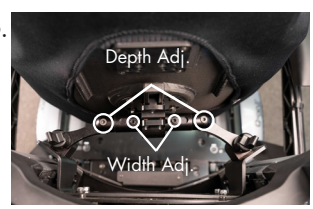
Note: It may be necessary to remove and reinstall the Ride Custom Back multiple times as adjustments are made and screws are tightened.

⚠ WARNING: Refer to and heed all warnings and cautions within your Ride Designs Custom Back and Ride Designs Custom Cushion owner’s handbook. Visit www.ridedesigns.com for the latest information.

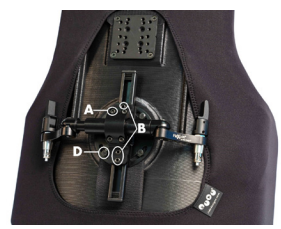
1.

2.


3.


4.


5.

6.


© 2024, Ride Designs. 090-234-A
Patents: www.ridedesigns.com/patents