

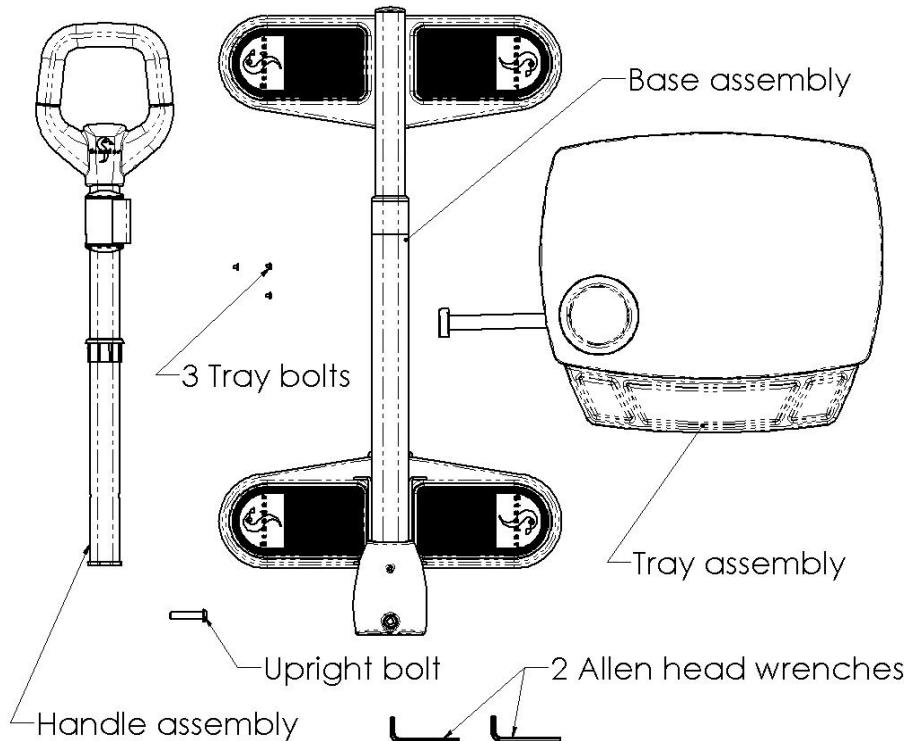


Stander® Live the longer life you love®

Tel: 800.506.9901 ▲ Fax: 435.787.2301 ▲ 74 Canterbury Cir ▲ Logan, UT 84321 ▲ Stander.com ▲ Sales@Stander.com

Assembly Instruction Sheet

Parts List:



Step 1:

Pivot **Upright stationary tube** into the vertical position as shown in Figure 1 and insert the **Upright bolt** through the large hole in the plastic cover located at the base of the **Upright stationary tube** and tighten the **Upright bolt** with the **Allen head wrench**.

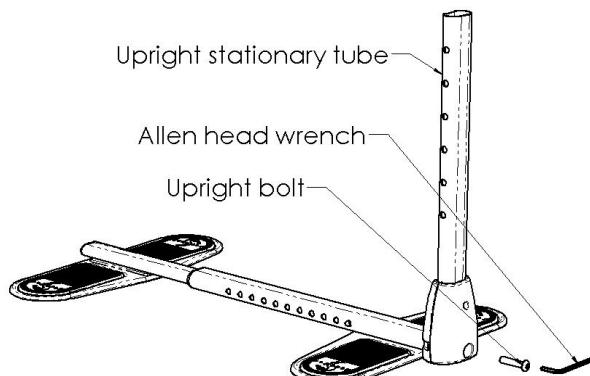


Figure 1

Step 2:

To properly assemble the **Handle assembly** into the **Upright stationary tube**, the **Handle assembly bushing** must be fully inserted into the **Upright stationary tube**.

This can be accomplished by fully inserting the **Handle assembly** so that the **Spring loaded button** moves past all of the holes in the Upright stationary tube.

Continue to push down on the **Handle assembly** until it forces the **Handle assembly bushing** to fully engage the **Upright stationary tube**.

After the **Handle assembly bushing** is properly installed, adjust the height of the Handle assembly to the desired height by pressing the **Spring loaded button** and moving the **Handle assembly** up or down.

Step 3: (Optional Accessory)

If you desire to use the tray assembly, hang the **Tray Hanging Bracket** onto the **Upright Bracket** as shown in Figures 3A and 3B.

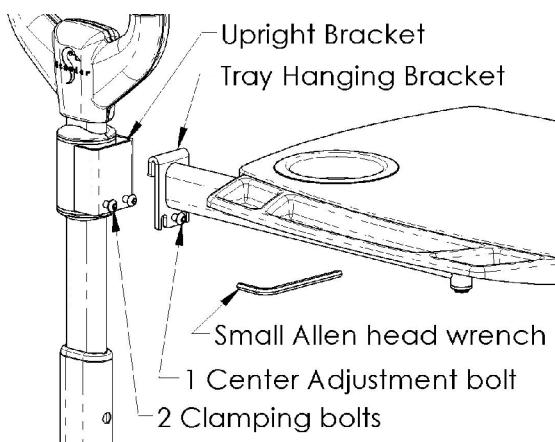


Figure 3A

Level the tray by using the **Small Allen Head Wrench**, rotate the **Center**

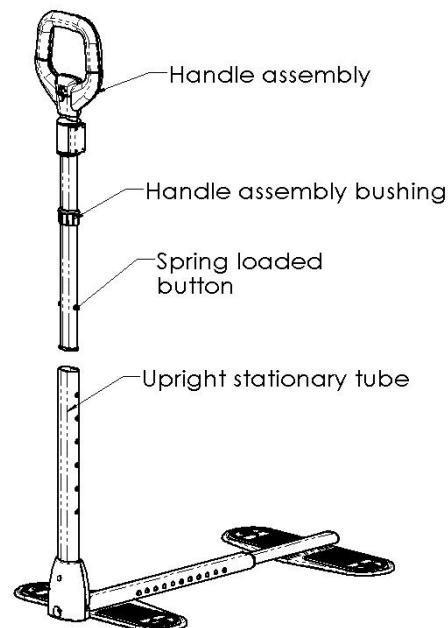


Figure 2

Adjustment bolt in a clockwise direction to raise the tray. Rotate the **Center Adjustment bolt** in the counterclockwise direction to lower the tray. Once the tray is level, tighten the 2 Clamping bolts as shown in Figure 3B.

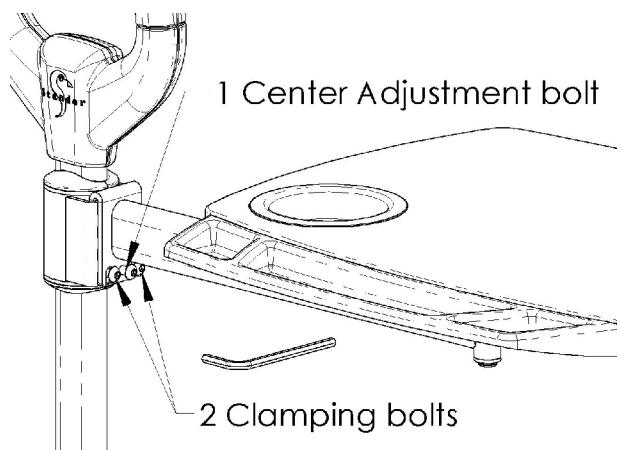


Figure 3B

Step 4:

Place the assembled product along side of the couch or chair that you plan to use.

Adjust the **Base adjustment tube** to the appropriate length such that the furniture legs of the couch or the chair are centered on the rubber pads of both the **Base adjustment tube** and the **Base stationary tube** as shown in Figure 4 and Figure 5.

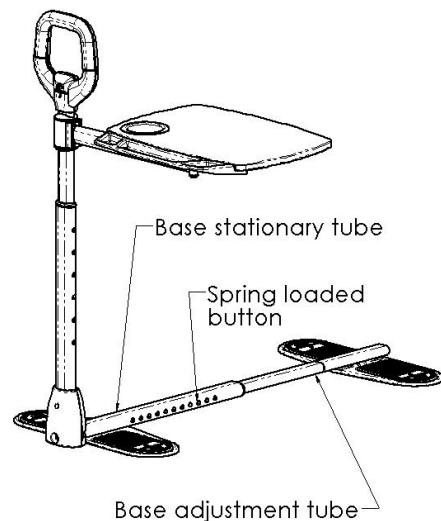


Figure 4

Step 5:

Make sure the Base stationary and Base adjustment tubes are appropriately spaced such that the Furniture legs are centered front to back on the Product base rubber pads as shown below in Figure 5.

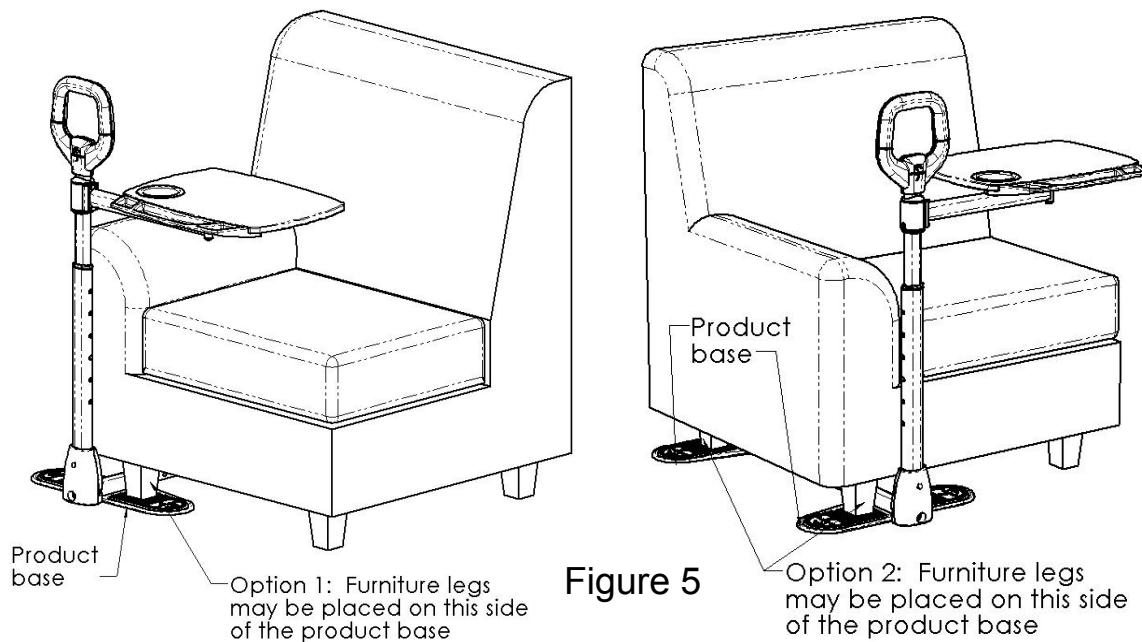


Figure 5

Note: Furniture legs of a chair or couch should be centered on the product base rubber pads AND positioned as close as possible to base stationary tube and base adjustment tube.