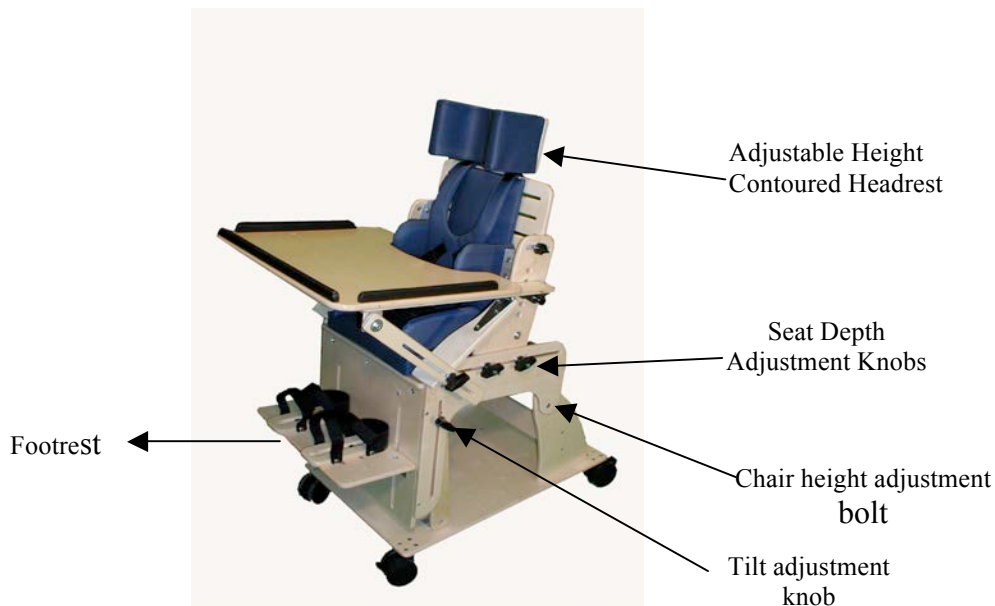


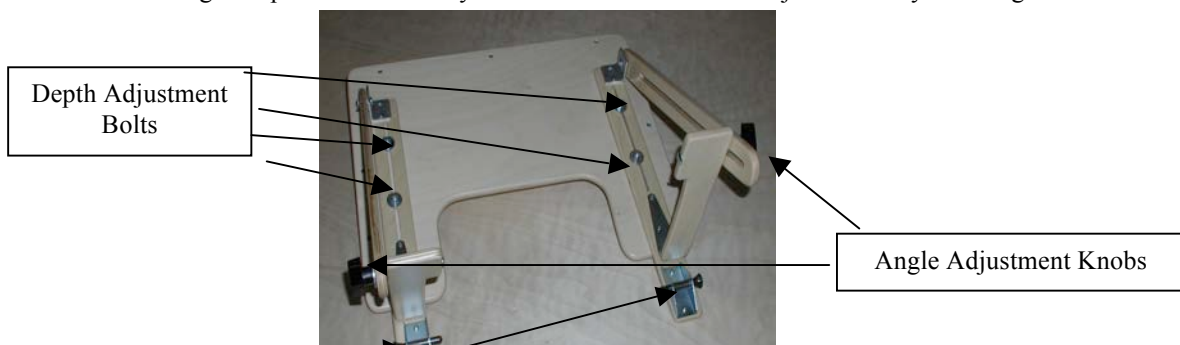
Adjustable Tilt in Space Chair Assembly and Use Instructions

After unpacking the carton for this chair you should have: the main chair frame, the back, the footrest, the headrest, and the tray.

1. **Back**—Remove the four plastic **seat adjustment knobs** from the corner braces and position the back on the seat of the main chair frame. The knobs can now be re-attached through the horizontal slots on the chair sides. Position the back to the appropriate seat depth and tighten the knobs.
2. **Footrest**—Remove the two knobs from the footrest. Position the footrest on the chair so that the knobs can be inserted through the vertical slots on the calf board. Adjust the footrest to the appropriate height and tighten the knobs.
4. **Headrest**—Remove the knobs from the bag taped to the headrest. Use the knobs to attach the headrest to the back of the chair.
5. **Tilt Angle Adjustment**—The tilt angle of the chair can be adjusted by loosening the two **tilt adjustment knobs** on each side of the chair. Set to desired angle and retighten the knobs. When making this adjustment with the child in the chair be sure to support the chair with one hand while loosening the knobs with the other.
6. **Seat Height Adjustment**—The height of the seat can be changed by changing the position of the **chair height adjustment bolt**. There are three holes in the base uprights to choose from. Changing this bolt position also effects the angle of the seat when it is in its most upright position.



7. **Clip on Tray**—The tray is attached by means of the two **spring pins** on the tray supports. They can be inserted into any of the series of holes on the corner braces between the back and the seat. The angle of the tray is adjusted by means of the two knobs on the sides of the tray supports. Simply loosen the two knobs, hold the tray at the desired angle and the supports will drop down to rest on the chair sides. Tighten the knobs to maintain the desired angle. The tray may also need to be adjusted closer or farther from the child. To this you will need a Phillips screwdriver and a 7/16" or adjustable wrench. There are four screws which go through the top to the tray. Use the screwdriver to loosen these screws while holding the nuts with the wrench. The tray support assemblies should now be free to slide in or out to change the position of the tray. Make sure both sides are adjusted evenly and retighten the screws firmly.



8. **Slide on Tray** (not pictured)--- The tray slides onto the armrests and is secured by the two spring pins on the underside of the tray.

9. **Arm Rests**--- To attach the arm rests to an adjustable tilt in space chair you will first need to remove the flat head machine screws, which are loosely screwed on the armrest mounts. The armrests then can be attached to the corner braces in the series of holes just in front of the seat back. Insert the screws from the inside and into the armrests on the outside of the chair sides. (You will need to determine the appropriate height for the armrests to meet the needs of the user) Tighten the screws firmly.

