

Classroom Positioner Chair Instructions



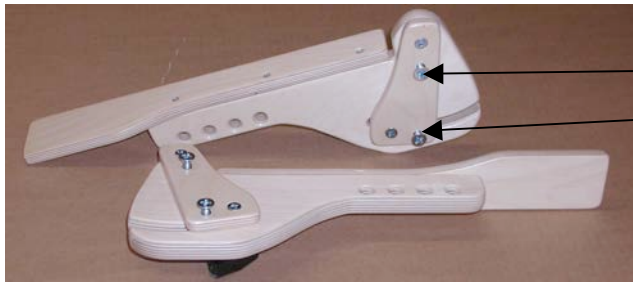
A. There are four knobs that control the primary adjustment of the back. With those four knobs loose the back can be moved forward and back, up and down, and angled forward or back. Generally the top of the back should correspond to the height of the child's shoulders. Additional height adjustment of the back is possible by loosening the four nuts on the rear side of the back.

B. There are four knobs that control the adjustment of the seat. With those four knobs loose the seat can be moved forward and back, up and down, and angled forward or back. The relation of the seat to the back should be set so that when the child is seated they are in full contact with the back and fully supported for the length of their thighs. There should be approximately one to two finger widths between the back of the child's knee and the front of the seat cushion. The appropriate angle of the seat for each child may vary and is best determined by a qualified rehab technology supplier or therapist.

C. There are four smaller three point knobs that control the adjustment of the footrest. (If one is included with your order) With those knobs loose the footrest can be moved forward and back only. To adjust the footrest for height the knobs must be completely removed as well as the washers and carriage bolts that secure the footrest to the chair. The footrest can then be raised or lowered by replacing the bolts and knobs in a higher or lower set of holes on the chair sides.

Armrest Installation and Adjustment

To attach or adjust the height of the arm rests on a Classroom Positioner chair you will first need to remove the mounting screws that hold the assembly to the chair sides. The armrests then can be attached to the chair sides in the series of holes just in front of the chair's 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.



Mounting screws



Mounting holes in chair sides

Tilt in Space Base Option



For chairs equipped with the Tilt in Space Base the angle of tilt is controlled by the two knobs on each side of the chair. Be sure to support the chair as these knobs are loosened when the chair is in a tilted position.