



Seat Height Adjustment — Enables the seat to adjust to the preferred height.

To raise the seat, lift your weight off the seat and pull up on the lever; release lever when seat reaches desired height.

To lower the seat, lift up on the lever while you are seated; release lever when seat reaches desired height.

Seat Glide Adjustment — The depth of your seat adjusts to accommodate different leg lengths.

To change the seat depth, lift and hold the lever as you push the seat forward or backward.

Release the lever to lock seat in place.

Seat Angle Adjustment — Allows user to independently position and lock the seat angle relative to the floor.

Pull the lever up to unlock and free float.

Adjust to preferred angle and push the lever down to lock into position.

Forward Tilt Adjustment — To utilize, the Seat Angle Adjustment lever must be in the up (free float) position.

To obtain a forward seat angle, lean back slightly and rotate right front lever clockwise.

To obtain a neutral seat angle, lean back slightly and rotate right front lever counterclockwise.

Tilt Tension Adjustment — Increases or decreases the amount of effort needed to recline in the chair.

Turn the knob counterclockwise to decrease the amount of tension required to tilt the chair back.

Turn the knob clockwise to increase the amount of tension required to tilt the chair back.

Back Height Adjustment — Provides custom lumbar support.

To adjust, turn the knob counterclockwise to loosen.

Raise or lower the seat back to the desired location, then turn the knob clockwise to tighten.

Back Angle Adjustment — Adjusts the angle of the back relative to the seat.

Pull the lever up to unlock and free float.

Adjust to preferred angle and push the lever down to lock into position.

Arm Height Adjustment — Enables arms to adjust to your body size and personal preference.

Lift up on lever, and adjust arm height to desired position.

Release lever to lock arm into place.

Manual Arm Width Adjustment — Enables arms to adjust to your body size and personal preference.

Loosen three screws on bottom side of arm support using a 3/8" socket wrench.

Slide arm into the desired width position. Tighten three screws to secure arm into position.