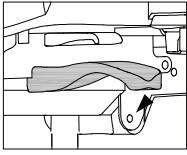


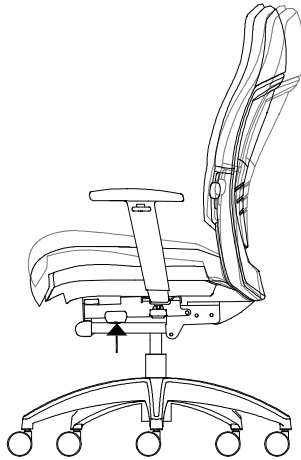
BACK TILT ADJUSTMENT



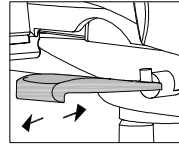
SYNCHRO-TILT TASK:

The tilt control paddle on the left locks the chair into four different positions.

To tilt the chair, sit in the chair and unlock the paddle by pushing it down, which will release the back to free flow. To lock in position, pull the paddle up and the back will lock in position.

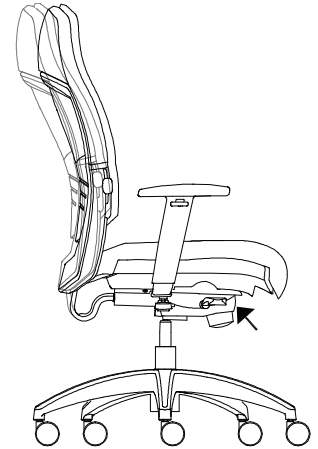


BACK TILT ADJUSTMENT

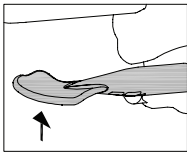


SWIVEL-TILT TASK:

The swivel-tilt control lever is located on the right. To tilt the chair, sit in the chair and pull the handle outward. Leaving the handle in this position, the chair is now in free flow mode and can reach any position between upright and fully reclining. To lock (upper position only), bring chair to upright position and push the handle in.



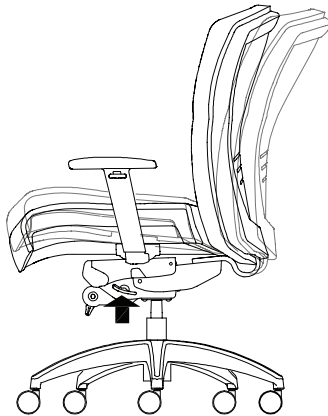
BACK TILT ADJUSTMENT



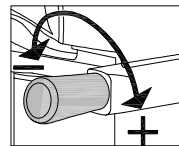
SYNCHRO-TILT XL:

The back tilt adjustment paddle is located underneath the seat on the left side. The back tilt adjustment provides the ability to lock the back into four different positions or leave in free-flow.

To tilt the chair, sit in the chair and unlock the paddle by pulling it up, which will release the back to free flow. To lock the desired position, push the paddle down and the back will lock.

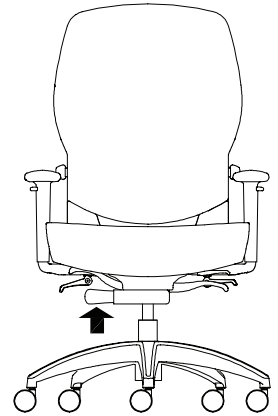


TENSION CONTROL

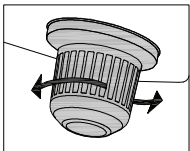


SYNCHRO-TILT TASK:

The tension-adjustment wheel for the synchro tilt Task chair is located on the right. Leaning back, decide if the resistance of the chair is comfortable. If it is too stiff, turn the tension adjustment knob counter-clockwise. If the chair back does not provide enough resistance, turn the knob clockwise.

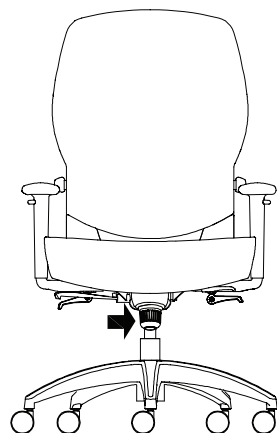


TENSION CONTROL

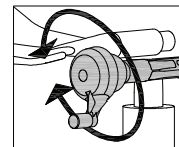


SWIVEL-TILT TASK:

The tension-adjustment knob for the swivel-tilt is located in the middle directly under the seat. Turning the knob will increase or decrease tension.



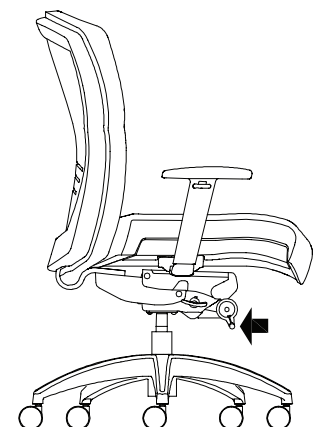
TENSION CONTROL



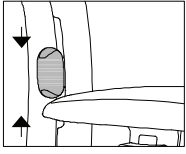
SYNCHRO-TILT XL:

The tension-adjustment wheel is located underneath the seat on the right side.

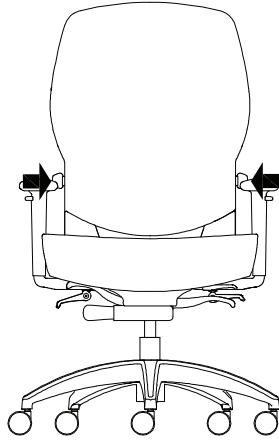
Leaning back with the back tilt adjustment paddle in the up position, determine if the resistance of the chair is comfortable. If the resistance is too stiff, turn the tension adjustment wheel counter-clockwise. If the chair back does not provide enough resistance, turn the wheel clockwise.



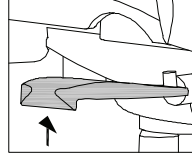
LUMBAR HEIGHT ADJUSTMENT



The lumbar height-adjustment levers for Savera Synchro-Tilt, Swivel-Tilt & Stool are found at the sides of the chair. Pull levers up or down to the desired position. Savera XL does not have lumbar height adjustment.



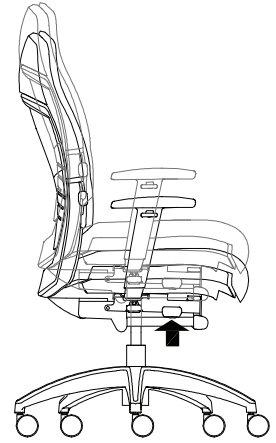
SEAT HEIGHT ADJUSTMENT



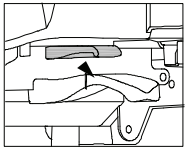
The seat height-adjustment paddle for Savera Synchro-Tilt, Swivel-Tilt & XL is located underneath the seat on the right side.

To raise the chair, lift the paddle up, while lifting your weight from the seat, until you reach the desired height, then release. To lower the chair, lift the paddle up, allowing your weight to push the seat down until you reach the desired height, then release.

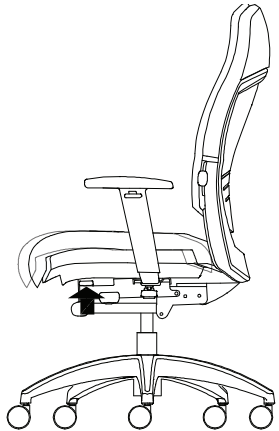
The seat height-adjustment paddle for Savera Stool functions the same but the paddle is located on the left side.



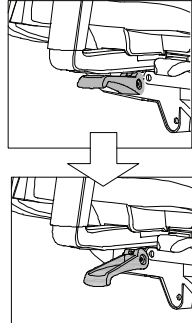
SEAT DEPTH ADJUSTMENT



To adjust the seat depth, lift lever up. Simultaneously lift your weight from the seat while sliding the seat forward or backward. Release the lever to lock the seat in place. Seat Depth Adjustment option is available on Savera Synchro-Tilt Task and Swivel-Tilt Task only.

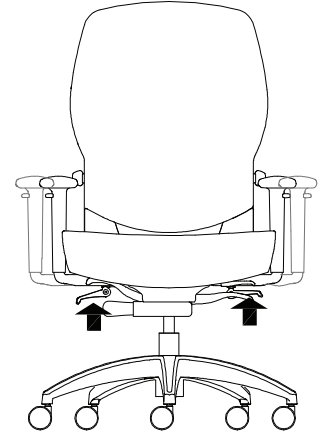


ARM WIDTH ADJUSTMENT

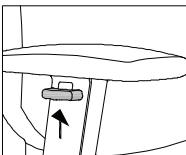


To adjust the arm width on Savera Synchro-Tilt, Swivel-Tilt & Stool, push the lever down and slide the arm to the desired position. Push the lever up to lock the arm in place.

Savera XL arms are fixed prior to shipping in either standard or generous position.

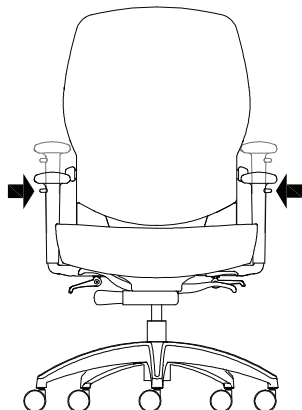


ARM HEIGHT ADJUSTMENT

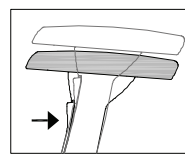


2D ARMS:

To adjust the arm height on Savera Synchro-Tilt, Swivel-Tilt, Stool and XL, lift the small button on the outside of either arm to raise or lower it to the desired position.

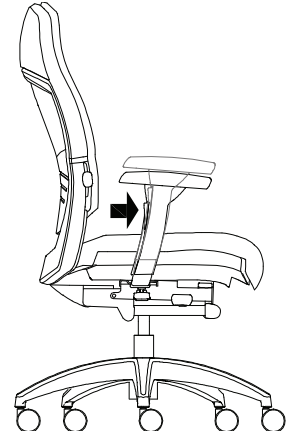


ARM HEIGHT ADJUSTMENT

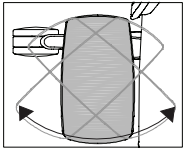


4D ARMS:

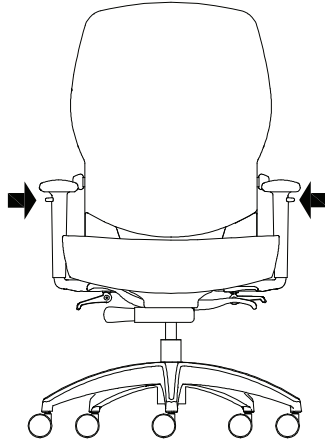
To adjust the arm height, press the button located behind either arm to raise or lower it to the desired position. Release the button to lock in place.



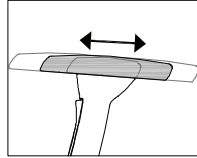
4D ARM PIVOT ADJUSTMENT



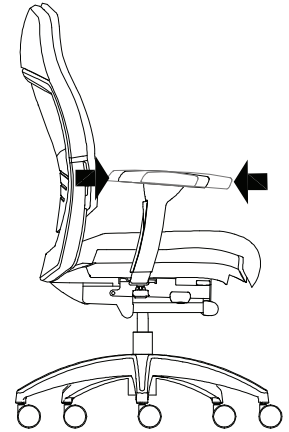
To pivot the armrest, grasp the arm cap, rotate inward or outward and release at the desired position. Not available on Savera XL.



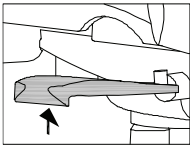
4D ARM SLIDER ADJUSTMENT



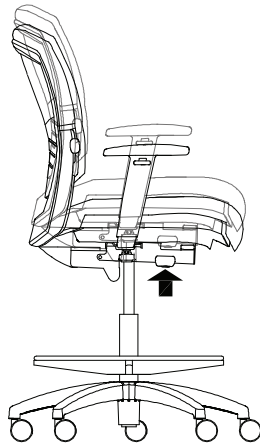
To adjust the arm cap depth position, grasp the arm cap and firmly slide forward or backward to the desired position.



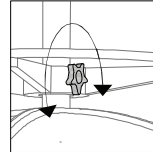
STOOL SEAT HEIGHT



To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired level and then release to lock in place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired level and then release to lock in place.



STOOL FOOT RING HEIGHT



To raise or lower the stool's foot ring, turn the foot ring's knob counter clockwise to release the foot ring and adjust the ring until you reach the desired level. Turn the knob clockwise to lock in place.



⚠ Warning

Tipping or collapsing can result in serious injury. To prevent product failure and possible injury:

- Savera has been designed and tested for users weighing up to 275 lbs
- Savera XL has been designed and tested for users weighing up to 400 lbs
- Frequently inspect the chair for visible cracks and damages, tighten all screws, bolts, adjustable knobs and parts
- Do not use the chair if damaged or unstable – immediately remove it from service
- This chair is equipped with casters intended for use on carpeted surfaces. Use of these casters on hard surfaces could result in unexpected rolling and tipping. Casters designed for use on hard surfaces are available. If in doubt, see your dealer for appropriate selection
- Do not stand on or use the chair as a step ladder
- Failure to follow these warnings could result in serious injury