

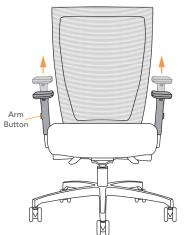
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38A height adjustable arm



Adjust arm height (38A): Press "arm button" while also pulling upward to raise arms to desired height.





Additional Width Adjustment (Only applies to 19AB): Pull back on the "levers" under the arms to unlock and extend the arms outwards.

Push forward on the levers to lock.

To put them back to normal simply just do the opposite. Unlock (pull back on the lever) and push the arms back in to place, and lock the arms by pushing the lever forward.





39A height adjustable roll back arm





Arm height adjustment: While pressing the "button", use your hand to raise and lower the arm height





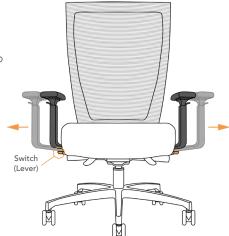


51A/51AG/53A adjustable height arm with 4-ways adjustable cap option



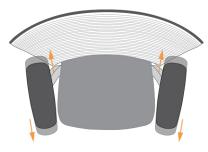
Arm height adjustment: While lifting up on the small "switch", use your hand grasping the arm cap to raise and lower the arm height.



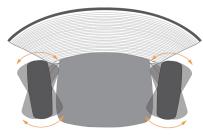


Additional Width Adjustment (Only applies to 19AB): Pull back on the "levers" under the arms to unlock and extend the arms outwards. Push forward on the levers to lock.

To put them back to normal simply just do the opposite. Unlock (pull back on the lever) and push the arms back in to place, and lock the arms by pushing the lever forward.



Optional arm cap rotation (Only applies to **20R**): Grasp arm cap and slide forward or back (1.5").



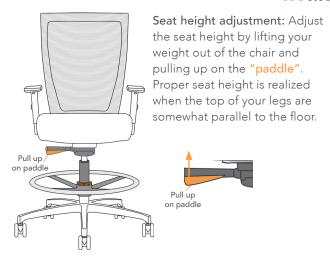
Optional arm cap rotation (Only applies to **20R**):
Grasp arm cap and turn left or right to rotate a max of 15° each way.

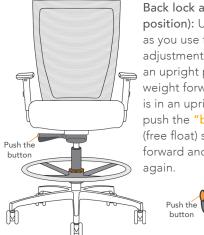


# Run II

### user guide

#### 35C stool control mechanism

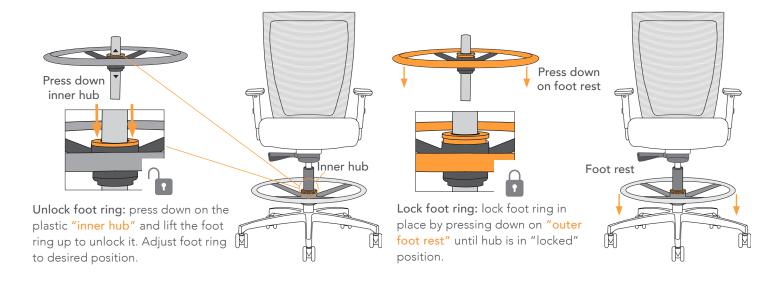




Back lock adjustment (single position): Use the same paddle as you use for the seat height adjustment. To lock the chair in an upright position, shift your weight forward until the chair is in an upright position, then push the "button" in. To rock (free float) shift your weight forward and push the button again.



# Foot ring adjustment 35C with 11DR/11XDR



## Run II

### user guide

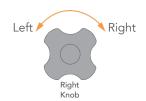
#### 64C/64CS stool control mechanism

Seat height adjustment: Adjust the seat height by lifting your weight out of the chair and pulling up on the "right paddle". Proper seat height is realized when the top of your legs are somewhat parallel to the floor.





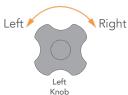
Back tension adjustment: Rotate "right knob" right to increase tilt tension. Rotate knob left to decrease tilt tension.

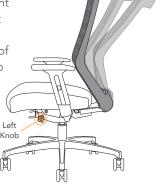




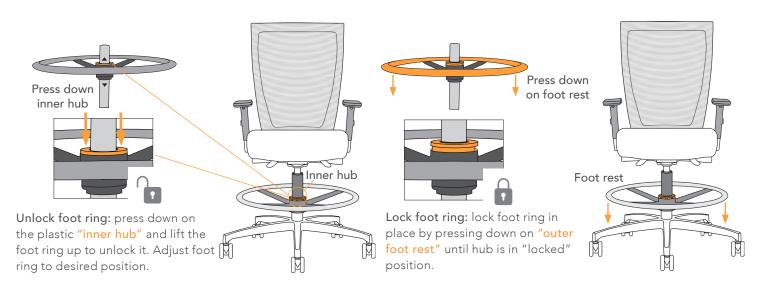
#### Back tilt lock adjustment

(3 position): Rotate "left knob" right to lock in position. Rotate knob left to unlock and free float. Use own back tension to push against back of chair and release back from chair to find desired position.





# Foot ring adjustment 64CS with 11DR/11XDR







65C synchro with side tension adjustment control



Seat height adjustment: Adjust the seat height by lifting your weight out of the chair and pulling up on the "right" paddle. Proper seat height is realized when the top of your legs are somewhat parallel to the floor.



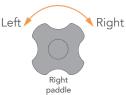
Seat slider: Pull up on "left" paddle while shifting your weight forward to move your seat forward or backward to move your seat back.

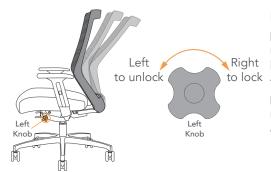




#### Back tension adjustment: Rotate "knob" right Increase

Rotate "knob" right Increase tilt tension. Rotate knob left to decrease tilt tension.





Left paddle

Back tilt lock adjustment (3 position): Rotate left "knob" right to lock in position. Rotate knob left to unlock and free float. Use own back tension to push against back of chair and release back from chair to find desired position.





LR2 adjustable lumbar support

**LR2** Run II mesh adjustable lumbar support (optional): lumbar position adjustment. From the seated position, use a hand to make adjustments by engaging the small, black lumbar "adjustment lever". Slide the lever up to move the lumbar support up. Slide the lever down to move the adjustable lumbar support down.

