

S&S

OFFICE INTERIORS LTD

OFFICE FIT OUT - FURNITURE - PARTITIONING
SHOWROOM

Aaron

PCB | ISB | synchro
USER INSTRUCTIONS



1. Height adjustable ratchet back

Lift back via integral ratchet system. Lift the whole of the back and raise to desired position (six clicks to highest position).

To reduce height, lift back to its highest level, and the back will return to its lowest position.

2. Lumbar Support (optional)

Squeeze the bulb repeatedly under the seat to pump up the lumbar pillow in the backrest to give additional lower back support. Press button to deflate.

3. Back lock

Lift lever to adjust the backrest angle, push down to lock the back in a comfortable position. Leave back unlocked for free float mode to encourage body movement.

4. Seat Height

Lift lever to raise the seat. Lift lever and apply weight to lower the seat.

5. Height Adjustable Arms

Press button on the inside of the arm and lift to the desirable height.

Release button to lock in place.

6. Seat Slide (optional)

Lift lever to slide forwards or backwards to give additional seat depth.

7. Seat Tilt (ISB only)

Lift lever to change the seat angle. Push down to lock in desired position.

8. Tension Control (ISB and synchro only)

Turn hand wheel clockwise to increase tension to compensate for body weight, anti-clockwise to decrease. Wheel sits in the front under the seat.

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NOTES:

The **synchro mechanism** is only operated with one lever.

Lift lever to adjust seat height.

Push the lever forward when seated to open the mechanism into free float mode. Push back to lock seat and back in comfortable position.

We suggest to leave the mechanism unlocked, in free float mode, to encourage more body movement.

The **PCB mechanism** is operated with two levers (see (3) Back lock and (4) Seat height).

