V600

Adapt® V-Trak

better comfort all round

AdaptLift® easiSpec

Seating Assessment Specification Form

incorporating the V-Trak® back system

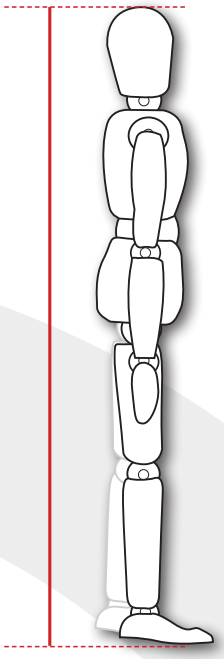
1

User Weight

kg
150kg

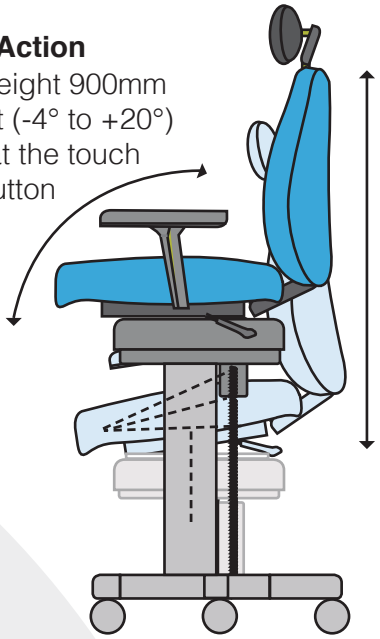
User Height

Min: 1560mm
Max: 2100mm



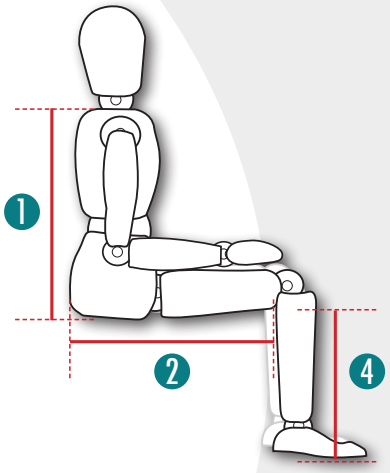
Chair Action

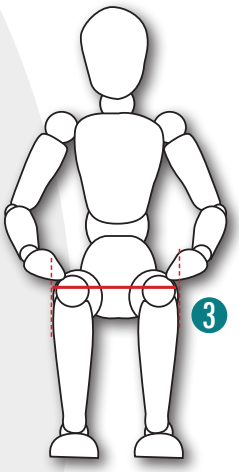
Max height 900mm and tilt (-4° to +20°) all at at the touch of a button



Built-in MLOCK™

AdaptLift also includes a built-in MLOCK™ braking system as standard





	Min	Max
1 Seat to Shoulder (Back Height)	350mm	670mm
2 Back of Buttock to Back of Knee (Seat Depth)	410mm	610mm
3 Hip Width at widest point (Seat Width)	410mm	610mm
4 Floor to Underside of Knee (Seat Height - adjustable)	510mm	900mm

Client ..... **Company** .....

Assessor ..... **Date** .....

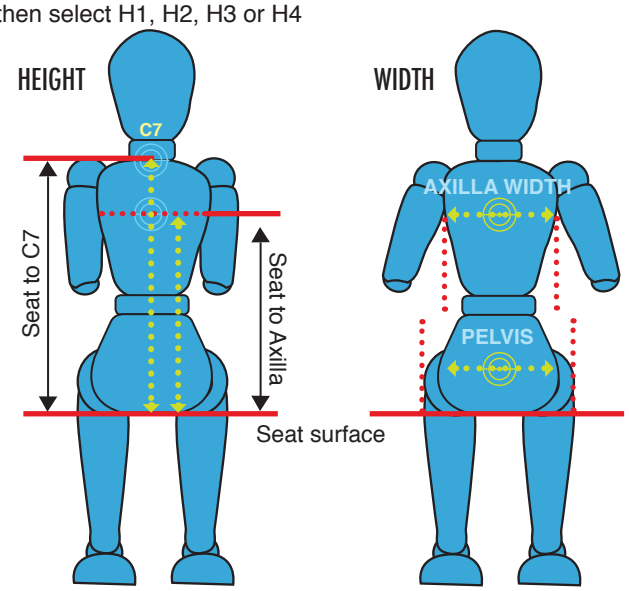
Seating Assessment / Specification Form

BACK REST

Please tick box option and state the required dimensions if different from those shown

Using the V600 measuring guide, select which of the height scales best matches the back height and axilla height (bearing in mind the lumbar preference) and then select H1, H2, H3 or H4

Then on the reverse side of the measuring guide, select the width option that offers the best wrap support from W1, W2 or W3 and tick the corresponding boxes below



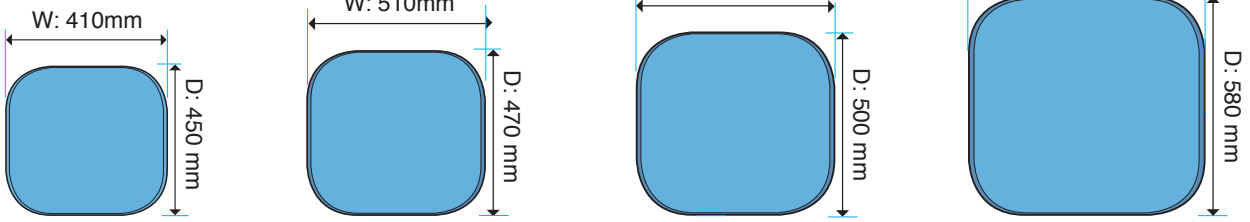
HEIGHT	WIDTH W1	WIDTH W2	WIDTH W3
H1	1/1	1/2	1/3
H2	2/1	2/2	2/3
H3	3/1	3/2	N/A
H4	N/A	N/A	4/3

Height from seat to C7
Height from seat to Axilla

Width at Pelvis (inc required wrap for support)
Width at Axilla (inc required wrap for support)

SEAT

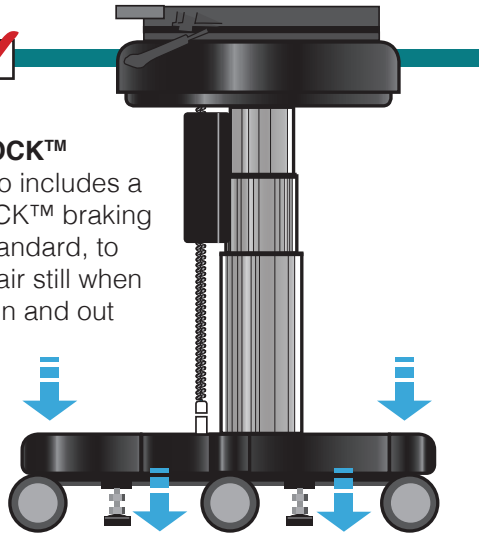
Please tick box option and state the required dimensions if different from those shown



CHAIR CODE	ALSS	ALSM	ALSL	ALSXL
Width Reduction	Minimum Sizes	REDW: to.....mm	REDW: to.....mm	REDW: to ..... mm
Depth Reduction		REDD: to.....mm	REDD: to.....mm	REDD: to ..... mm

- Use Back of Buttock to Back of Knee measurement and SUBTRACT 30mm to calculate optimum seat depth
- Use Hip to Hip measurement and ADD 50mm to calculate the optimum seat width
- **MINIMUM SEAT WIDTH IS 410mm AND MINIMUM SEAT DEPTH IS 450mm**

Built-in MLOCK™
AdaptLift also includes a built-in MLOCK™ braking system as standard, to hold your chair still when you transfer in and out



Level One Adaptations

ARM OPTIONS

Please tick required option

ARM CODE	HAA(1233)*	1234*	3D Trigger	4D*	WSARM	MSA†

†MSA Arm is designed to supprt arm weight only. **Do not use to assist when moving from sitting to standing**

ARM PAD ENHANCEMENTS

Please tick required option

PAD CODE	UPARM	GEL PADS

*ADARM +50mm	*ADARM -50mm

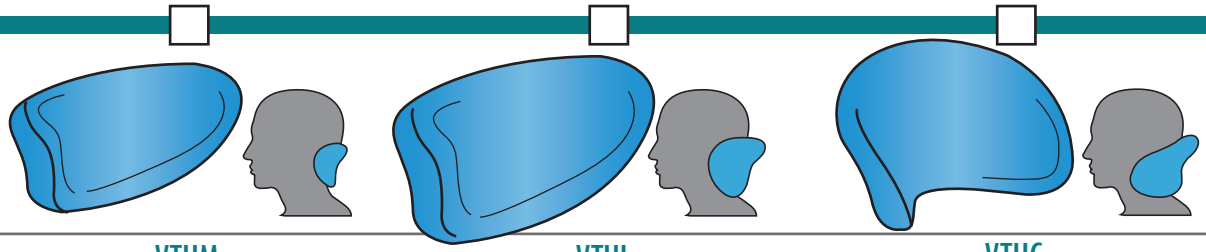
ADARM will add or subtract 50mm from arm height (measured from seat surface to top of arm pad). Applies only to arm options marked with asterisk.

Compatible with HAA & 1234

- Standard seat surface to underside of arm Arm Height is 150 - 240mm. If not suitable use **ADARM** option

HEAD SUPPORT

Please tick required option

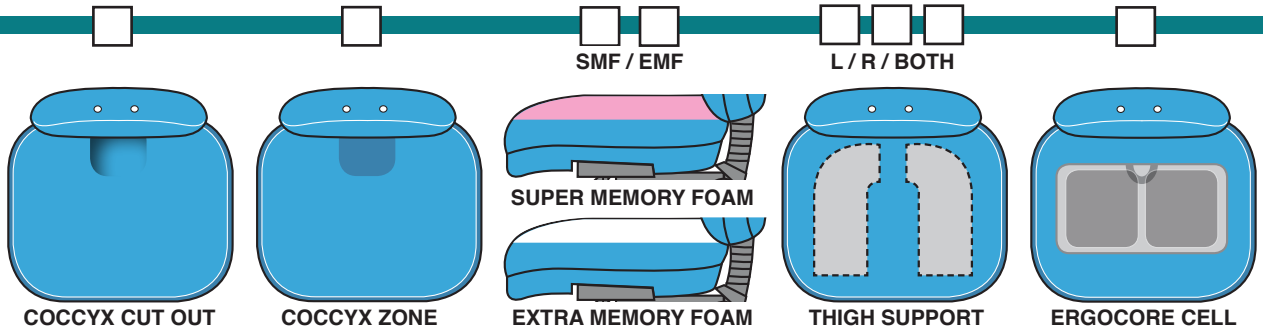


NECK CODE	VTHM	VTHL	VTHC

Level Two Adaptations

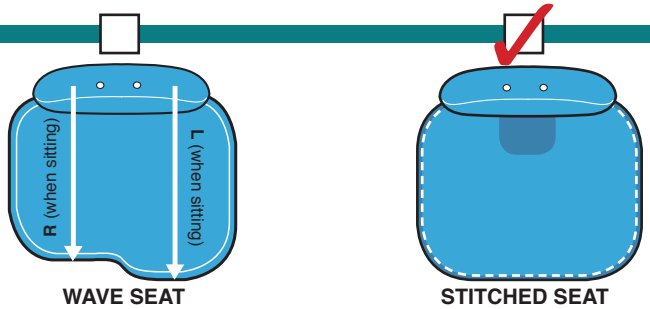
SEAT ENHANCEMENT

Please tick required option



ENHANCE CODE	/CC	/CZ	SMFS or /MFS	/TS	/ECORE

Please tick required option



A sewn seat features as standard and will provide an even thickness of foam and a uniform tension of fabric across the surface of the seat resulting in a superior sit.
This is particularly beneficial when specifying extra layers of memory foam in order to achieve a softer sit.

ENHANCE CODE	WAVE	SEWN SEAT STANDARD

Please specify required WAVE SEAT DEPTH ie. Back Buttock to Back of Knee L&R -30mm

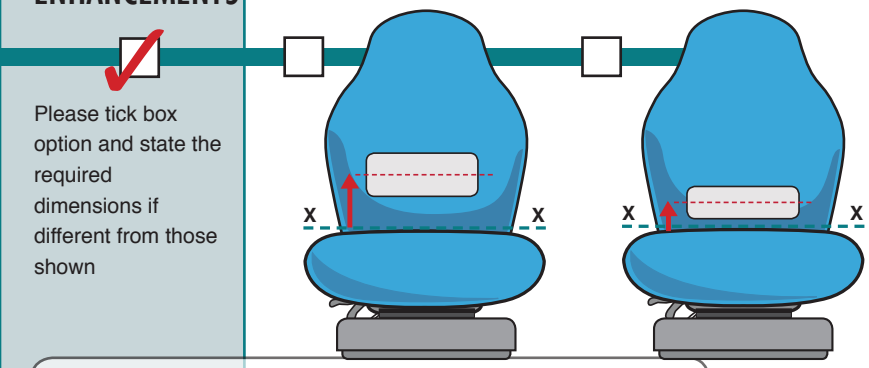
R (when sitting) .....mm **L** (when sitting) .....mm

Level two Adaptations (continued)

Unless stated otherwise, lumbar cell position will be centered at approx 180mm above seat surface as standard

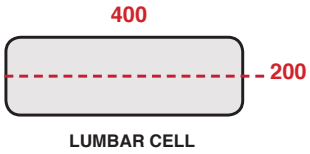
(OPTIONAL) BACK ENHANCEMENTS

Please tick box option and state the required dimensions if different from those shown



CODE	LUMBAR CELL	SACRAL CELL

Measure distance from seat surface to centre of Air Cell and enter as X+



LUMBAR CELL

LOCATE CENTRE OF AIR CELL AT

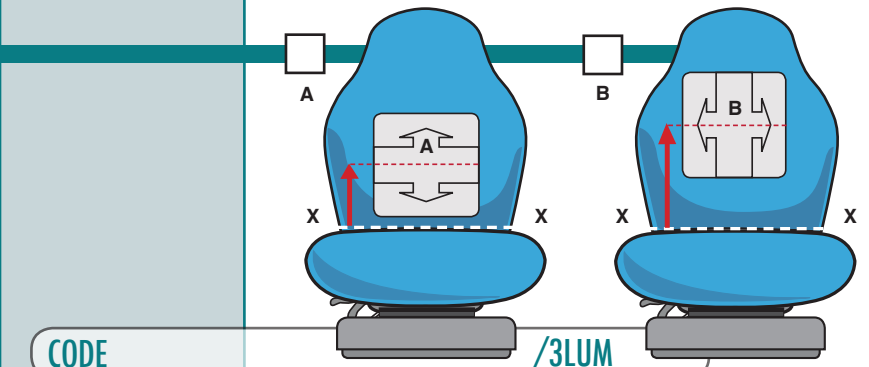
X+ .....mm

Measure distance from seat surface to centre of Air Cell and enter as X+

SACRAL CELL

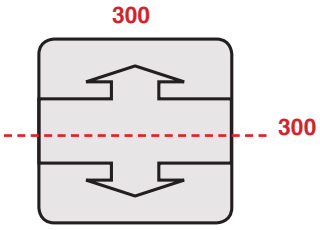
LOCATE CENTRE OF AIR CELL AT

X+ .....mm



CODE	/3LUM

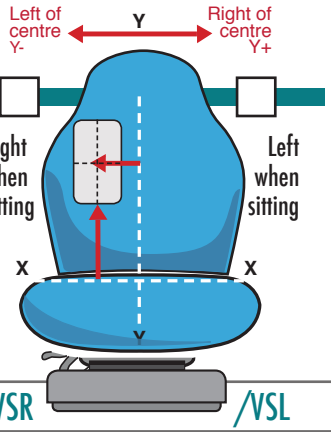
Measure distance from seat surface to centre of Air Cell and enter as X+



/3LUM REACTIVE LUMBAR CELL

LOCATE CENTRE OF AIR CELL AT

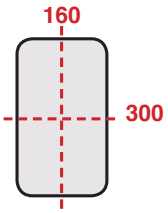
X+ .....mm



CODE	/VSR	/VSL

Measure distance from seat surface to centre of Air Cell and enter as X+

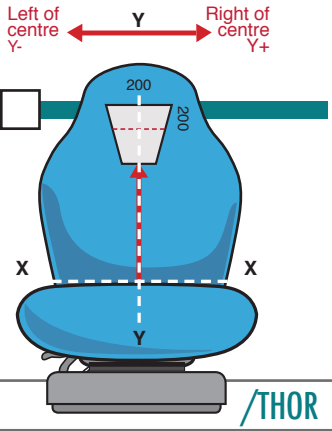
Measure distance from centre of back rest to centre of Air Cell and enter as Y+/-



/VSL /VSR VERTICAL CELL

LOCATE CENTRE OF AIR CELL AT

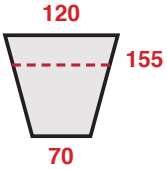
X+ .....mm
Y+ .....mm
Y- .....mm



CODE	/THOR

Measure distance from seat surface to centre of Air Cell and enter as X+

If not using centrally, measure distance from centre of back rest to centre of Air Cell and enter as Y+/-



THORACIC CELL

LOCATE CENTRE OF AIR CELL AT

X+ .....mm
And (if not central)
Y+ .....mm
Y- .....mm