



## Configura<sup>®</sup> Comfort

**Information & Assessment Form** 

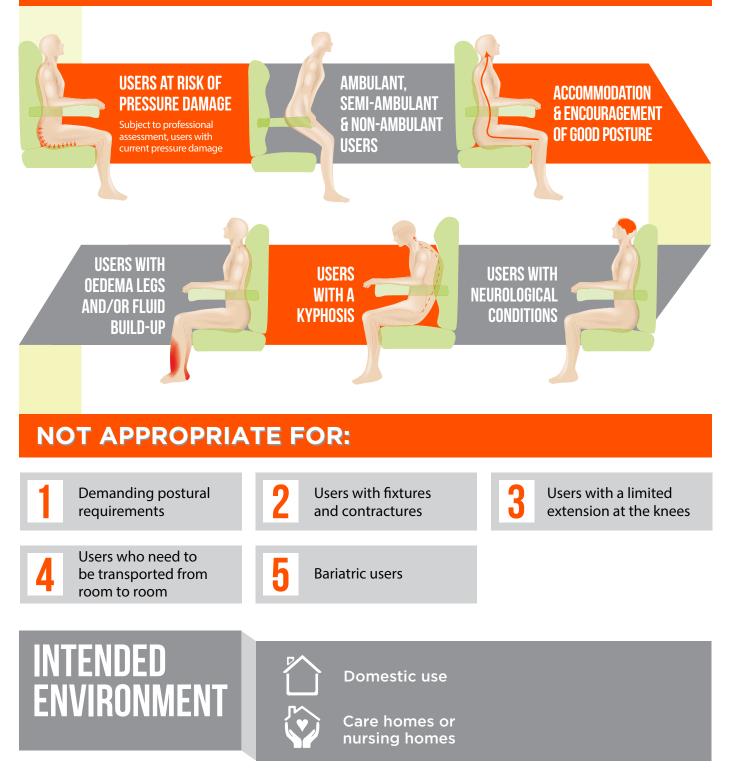




# **USER GROUP**

To provide comfortable seating to users with mild to moderate postural requirements, to help reduce the formation of pressure ulcers and help to stand or sit users with limited mobility.

#### **APPROPRIATE FOR:**



Configura<sup>®</sup>Comfort



### STANDARD Chair Specification







Configura® Comfort is the latest innovation from Accora and provides an unprecedented level of functionality and cost effectiveness.

Comfort is the result of acting on feedback collected from our customers over the past 5 years and it includes many features you have been asking for as standard.

'Reduce Shear' recline to maximise pelvic stability

Integrated self-supply overlay for easy integration of existing cushions\*

Compatible with transfer aids including Cricket, ReTurn 7500 and Molift Raiser

Knock down design for easier storage and single person delivery

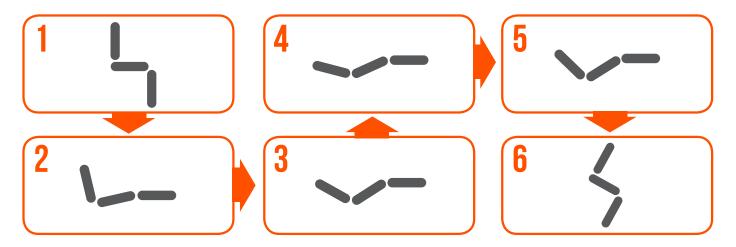
Pressure reducing fabric on backrest and armrest as standard

Colour matched vapour permeable fabric

Castors for easy manoeuvrability

More depth adjustment options using backrerst brackets. Reduces the need for depth adjustment kits

60kg legrest capacity



\*For further information on the integrated self-supply overlay please see page 11.



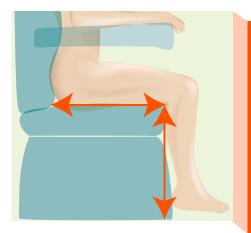
## PRESCRIBER DETAILS

Name:
Department:
Address:
Telephone:
Email:

## USER Details

Name:
Address:
Telephone:
Email:
User weight:
Pressure Care:
Posture:
Mobility:
Diagnosis:
Prognosis:
Transfer method:
Current seating:
Problems with current seating:
Notes:

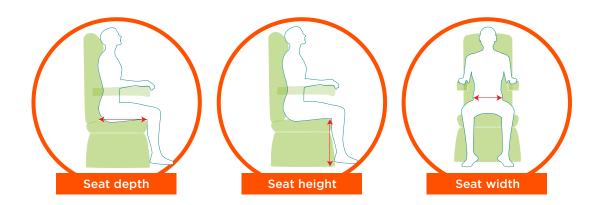




## SIZE

#### Key thoughts:

- 3 measurements are required for selecting a chair; seat depth, seat height and seat width - see below drawings for clarity.
- When selecting a chair size, prioritise the chair measurements in the following order: seat depth, seat height then seat width. This will ensure the selected size is the right overall proportion for the user
- If you cannot find the size you need, check out the other chairs in our range or contact us as we may be able to supply a special size.



Chair Size	Part Number	Seat Depth	Seat Height	Seat Width	Weight Capacity
	CR5404 - Duratek	406 mm (16") #1	388 mm (15") #4		
SMALL	CR5422 - Beige Vinyl	457 mm (18")	406 mm (16")	457 mm (18")	130 kg
JHALL			431 mm (17") #2	437 mm (10 )	150 Kg
	CR4443 - Black Vinyl	508 mm (20")	457 mm (18") <sup>#3</sup>		
	CR5406 - Duratek	406 mm (16") #1	439 mm (17") <sup>#4</sup>	508 mm (20")	160 kg
		_ 457 mm (18")	🗌 457 mm (18")		
MEDIUM	CR5424 - Beige Vinyl		482 mm (19") #2		
	CR5444 - Black Vinyl	🗌 508 mm (20")	508 mm (20") <sup>#3</sup>		
	CR5408 - Duratek	406 mm (16") #1	439 mm (17") #4		
			457 mm (18")	FF0	100 1
LARGE	CR5426 - Beige Vinyl	457 mm (18")	482 mm (19") #2	559 mm (22")	160 kg
	CR5445 - Black Vinyl	508 mm (20")	508 mm (20") #3		







### PRESSURE

#### Key thoughts:

- Selection of pressure cushions is a clinical decision which involves many variables including a risk assessment tool. Professional input from a Tissue Viability Nurse or District Nurse may be required at this stage.
- Vapour permeable fabric as standard on seat base, legrest, backrest and armrests.

#### PRESSURE CARE OPTIONS

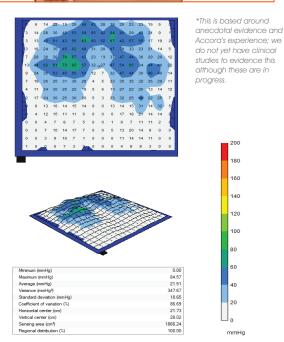
Description	Long Description	Part Number	Select
Visco (std)	<ul> <li>Prevention: Heat sensitive memory foam moulds to the user providing maximum support and pressure reduction.</li> <li>Suitable for users who are at risk of pressure damage. 160kg (25 stone) weight capacity.</li> </ul>	N/A - standard part	
Integrated Self Supply	Allows integration of self-supply cushion of approximate dimensions 17.5" x 17.5" x 3". (Professional input required. See page 11 for instructions).	N/A - standard part	
Cushionair - Alternating Seat Cushion with Pump	Management: powered air cushion for users who have developed pressure damage. Weight capacity: 160 kg.	Fits all sizes CA2400	

#### **Cushionair:**

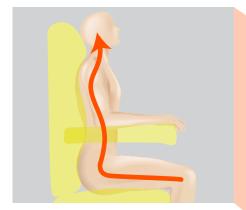


The Cushionair cushion is a dynamic pressure relieving cushion which is normally recommended for users who have developed pressure damage\*.

The principle is that the cells of the cushion inflate and deflate alternately. This provides pressure redistribution via cyclic changes in loading and unloading (http://www.npuap.org/wpcontent/uploads/2012/03/NPUAP\_S3I\_TD.pdf).



enable lifecare



### POSTURE

#### Key thoughts:

- Tilt-in-space can significantly improve midline sitting so increased lateral support may not be necessary if the user tends to slump mildly to one side.
- The Multi-adjustable Pillow Backrest is more adjustable than the Lateral Support Backrest and Adjustable Lateral Support System because filling can be removed to accommodate different postural requirements.

#### **POSTURE MANAGEMENT OPTIONS**

Description	Long Description	Part Number	Select
Multi-adjustable Pillow Backrest (std)	Accommodation: accommodates posture that has already developed i.e. kyphosis; our most popular backrest.	N/A Standard Part	
Lateral Supports	Accommodation: used under the Multi-adjustable Pillow Backrest cushions to provide moderatepostural support SOLD AS EACH.	CA2413	QTY 1 QTY 2
Lateral Support	<b>Encouragement:</b> encourages a good midline sitting	Beige Small - CA2406 Beige Medium - CA2407 Beige Large - CA2408	S A
Backrest	position for users whose posture is flexible.	<b>Small</b> - CA2540 <b>Medium</b> - CA2541 <b>Large</b> - CA2542	S M L
Adjustable Lateral Support Backrest	Management/correction: contoured foam backrest with adjustable Velcro Lateral Supports. Provides more aggressive lateral support and mild positioning/ correction. Supplied with breathable, pressure reducing fabric.	<b>Small</b> - CA2410 <b>Medium</b> - CA2411 <b>Large</b> - CA2412	S M L
Profiled Headrest	Suitable for users with reduced lateral head control. Fits over the	Fits all sizes <b>Beige</b> - CA2419	
Profiled Headrest	shoulders.	<b>Black</b> - CA2530	
2-Button Handset	Suitable for Cognitive Impaired person e.g. dimentia (Chair comes Standard w/ 4-button Handset).	Fits all Chair Sizes SC2316	
Legrest Channel	Provides side support on legrest to reduce abduction	<b>Small -</b> CA2520 <b>Medium -</b> CA2521 <b>Large -</b> CA2522	S M L

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#### **TRANSFER OPTIONS**

Description	Long description	Part Number	Select
Lefthand side Dropdown Armrest	<b>Transfer</b> Enables user to do a slideboard transfer in and out of the chair with ease. Can be bolted on at any time if the users needs change.	Small Duratek - CA2484 Beige Vinyl - CA2492 Black Vinyl - CA2534 Medium / Large Duratek - CA2488 Beige Vinyl - CA2496 Black Vinyl- CA2535	S M L
Righthand side Dropdown Armrest	<b>Transfer</b> Enables user to do a slideboard transfer in and out of the chair with ease. Can be bolted on at any time if the users needs change.	Small Duratek - CA2486 Beige Vinyl - CA2494 Black Vinyl - CA2536 Medium / Large Duratek - CA2490 Beige Vinyl - CA2498 Black Viny - CA2537	S M L

#### **EXTRAS**

Description	Long description	Part Number		Select
Armrest overhang on outside (std)	Provides a good grip to assist the user rolling from side to side for easier fitting of slings.	Standard Part	R	
Armrest overhang on inside	Reduces width between armrests by approximately 38 mm (1.5"). Provides extra arm and elbow support if the user is 'pear shaped' or very thin.	Standard Part	E P	
Right hand control (std)	N/A	Standard Part		
Left hand control	N/A	Standard Part		
Carer control	Fitted to backrest out of user reach	Standard Part		
Rise (std)	23° of tilt. The most frequently used rise setting. This provides a gentle, progressive movement.	Standard Part	and the second s	
Medium rise	14° of tilt. There is not a specific user group for this setting – it is normally used if 'Rise' or 'Flat Rise' is inappropriate.	Standard Part		



Flat rise	2° of tilt and 254 mm (10") of rise, used for users with Muscular Dystrophy who need to lock knees before transferring. (Not available on Small chair)	Standard Part	
Legrest Setting 1.	Standard Position	Standard Part	
Legrest Setting 2.	Standard Position + 25 mm (1")	Standard Part	
Legrest Setting 3.	Standard Position + 50 mm (2")	Standard Part	

## TECHNICAL Specification

- To provide comfortable seating
- To raise a user from a sitting to a standing position
- To lower a user from a standing to a sitting position
- To tilt in space a user

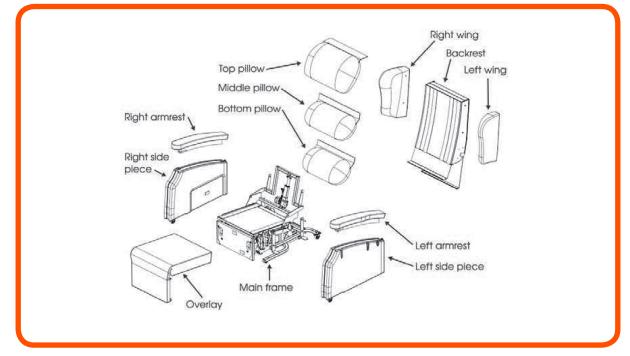


Figure 1. Spare parts of Configura® Comfort 1 Chair



#### **OVERALL DIMENSIONS**

	SMALL	MEDIUM	LARGE
WIDTH	711 mm (28")	762 mm (30")	812 mm (32")
LENGTH - UPRIGHT POSITION	940 mm (37")	940 mm (37")	940 mm (37")
LENGTH - RECLINE POSITION	1702 mm (67")	1702 mm (67")	1702 mm (67")
HEIGHT	1092 mm (43")	1143 mm (45")	1143 mm (45")
MASS	65 kg (143 lbs)	68 kg (150 lbs)	71 kg (156 lbs)

#### **SPECIFIC DIMENSIONS**

	SMALL	MEDIUM	LARGE
SEAT HEIGHT	406 mm (16")	457 mm (18")	457 mm (18")
SEAT HEIGHT WITH (HAKS)	457 mm (18")	508 mm (20")	508 mm (20")
SEAT WIDTH	457 mm (18")	508 mm (20")	558 mm (22")
SEAT DEPTH POSITION	457 mm (18")	508 mm (20")	508 mm (20")
ARMREST HEIGHT	180 mm (7")	180 mm (7")	180 mm (7")
RISE HEIGHT TO FRONT OF CHAIR			
STANDARD	546 mm (21.5")	508 mm (20")	508 mm (20")
MEDIUM	622 mm (24.5")	572 mm (22.5")	572 mm (22.5")
FLAT	NA	711 mm (28")	711 mm (28")
CHAIR TO WALL / FURNITURE	457 mm (18")	483 mm (19")	483 mm (19")
SAFE WORKING LOAD	130 kg	160 kg	160kg
BACK HEIGHT	700 mm	700 mm	700 mm



### CLEANING INSTRUCTIONS FOR THE FABRIC

Clean and care for the fabric on a regular basis and it will maintain its condition and appearance.

The new generation of Microfibre cleaning cloths without soap are extremely effective for general care and maintenance. You can also wipe clean regularly with a damp cloth to remove dust particles and light soiling. It is recommended to vacuum the upholstery once a week.

Most stains can be removed by wiping clean. Remove spillages promptly (within 15 minutes) with cold water. For extreme soiling control use a 5% Sodium Hypochlorite (Bleach) solution.

Do not machine wash or dry clean.

Do not apply other chemicals such as polish, solvents or stain remover.

### INTEGRATED SELF-SUPPLY OVERLAY

The integrated Self Supply Overlay comes as standard on all chairs. This allows for easy integration of existing cushions. The size of the aperture is 445 mm x 445 mm x 76 mm (17.5" x 17.5" x 3").

This means the height of the seat and armrests remain unchanged when using another cushion.



**STEP 1** Remove the backrest cushions.



**STEP 2** Unzip the cushion cover to expose the foam.



**STEP 3** Pull the foam out carefully, starting at the rear and cut the perforations at the front.



STEP 4 This leaves the cut

This leaves the cut out for the existing cushions to be inserted. Insert the cushion and re zip the cover.



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