

<b>Invoice to:</b>	
Name:	
Street:	
Town:	Postal code:
Country:	
Tel:	Fax:
Order date:	
Purchase order:	

<b>Deliver to:</b>	
Name:	
Street:	
Town:	Postal code:
Country:	
Tel:	Fax:
Marked for:	

**Base Price £3,863**



Email: [orders@sunmed.co.uk](mailto:orders@sunmed.co.uk)

Fax number: **+44 (0)845 605 66 89**

**Maximum user weight limit 140kg (22 Stone)**

<b>Standard Features (Salsa R<sup>2</sup>)</b> <ul style="list-style-type: none"> <li>● Rear wheel drive base</li> <li>● 12.5" drive wheels</li> <li>● Drive wheel suspension</li> <li>● 60Ah batteries</li> <li>● 60cm overall width (with 12" wheels)</li> </ul>	<ul style="list-style-type: none"> <li>● Red, Blue or White Shroud</li> <li>● Motor/wheel disengagement</li> <li>● Transportation approved</li> <li>● Width, height &amp; depth adjustable seat</li> <li>● Flip back, angle, height &amp; depth adj. arms</li> </ul>	<b>Seating Standard Options</b> <ul style="list-style-type: none"> <li>● Tension adj. backrest sling</li> <li>● 70° swing-away legrests</li> <li>● Angle &amp; depth adjustable footplates</li> <li>● Adjustable lap strap</li> <li>● Height and angle adjustable backrest</li> </ul>
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STANDARD SEAT: FRAME / SEAT SIZE			
	<b>Width Setting</b>	<b>Depth setting</b>	
SW41	<input type="radio"/> 41cm (16")	SD41	<input type="radio"/> 41cm (16")
SW43	<input type="radio"/> 43cm (17")	SD43	<input type="radio"/> 43cm (17")
SW46	<input type="radio"/> 46cm (18")	SD46	<input type="radio"/> 46cm (18")
SW48	<input type="radio"/> 48cm (19")	SD48	<input type="radio"/> 48cm (19")
SW51	<input type="radio"/> 51cm (20")	SD51	<input type="radio"/> 51cm (20")
<b>STR020114 : Adjustable Seating System</b> Seat frame is fully adjustable from 41cm to 51cm (16" - 20") in width and depth. Independently adjustable in 2.5cm (1") increments			
£			

STANDARD SEAT: CUSHION		
STR020109	<input checked="" type="radio"/> Firm seat board	<i>(standard with standard seat)</i>
STR020111	<input type="radio"/> 5cm (2") standard foam cushion 41cm (16") wide	<i>(used for seat width 41 - 46cm)</i>
STR020112	<input type="radio"/> 5cm (2") standard foam cushion 48cm (19") wide	<i>(used for seat width 48 - 51cm)</i>
STR020110	<input type="radio"/> Omit seat cushion	

JAY SEAT DIMENSION					
	<b>Width</b>				
	41   43   46   48   51				
<b>Depth</b>	41	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> * <input type="checkbox"/> *	JAY020002	<input type="checkbox"/> JAY Basic	50
	43	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	JAY020003	<input type="checkbox"/> JAY Soft Combi P	70
	46	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	JAY020006	<input type="checkbox"/> JAY Easy Visco, Flat Base	120
	48	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	JAY020005	<input type="checkbox"/> JAY Easy Fluid, Flat Base	280
	51	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	JAY020004	<input type="checkbox"/> JAY Lite *	195
* cushion size available in Jay Lite ONLY					

JAY COMFORT SEAT		
		
	   	
JCL020011	<input type="checkbox"/> Comfort seat pan, without threshold	<i>(thickness 2cm)</i>
JCL020012	<input type="checkbox"/> Comfort seat pan, with 5cm (2") threshold	<i>(thickness 2cm)</i>
JCL020003	<input type="checkbox"/> Standard cushion - stretched rubber upholstery	<i>(thickness 8cm)</i>
JCL020007	<input type="checkbox"/> Optimum comfort - stretched rubber upholstery	<i>(anatomically formed - thickness 9cm)</i>

● = Standard    ○ = No cost option    □ = Cost option

£

**SEATING OPTION - SELECT SEAT POSITIONING OPTION WITH ASSOCIATED SEAT HEIGHT**

SEAT POSITIONING OPTION	12.5" Drive Wheels		14" Drive Wheels		Option Price
	Low Seat Height <i>(No Extension Kit)</i>	Tall Seat Height <i>(Inc Extension Kit - SAL090022)</i>	Low Seat Height <i>(No Extension Kit)</i>	Tall Seat Height <i>(Inc Extension Kit - SAL090022)</i>	
SAL130001 Manual adjustable single pivot tilt (3° preset)	○ 42cm (16.5")	N/A	○ 43cm (17")	N/A	
SAL130002 Manually adjustable C.O.G Tilt (3° preset)	○ 44cm (17.3")	○ 47cm (18.5")	○ 45cm (17.7")	○ 48cm (19")	
SAL130003 Powered single pivot tilt 3° to 20°	□ 42cm (16.5")	N/A	□ 43cm (17")	N/A	386
SAL130004 Powered C.O.G Tilt: 0° to 30°	□ 46cm (18")	□ 49cm (19.5")	□ 47cm (18.5")	□ 50cm (20")	592
SAL130005 Powered negative C.O.G tilt: -5° to 25°	□ 46cm (18")	□ 49cm (19.5")	□ 47cm (18.5")	□ 50cm (20")	714
SAL130006 Powered lift & tilt: 30cm lift, 30° tilt	□ 47cm (18.5")	□ 50cm (20")	□ 48cm (19")	□ 51cm (20.5")	1589

**BACKREST RECLINE**

STR030018	○ Mechanical fixed recline back	<i>(-4° to 16°)</i>	
STR030025	□ Manual adjustable recline back	<i>(Attendant operation only - gas strut, -5° to 30°)</i>	192
STR030026	□ Powered recline back	<i>(-5° to 30°)</i>	383

**STANDARD BACKREST**

STR030300	○ Omit Backrest Upholstery	<i>(Chair supplied with NO back upholstery option)</i>	
STR030301	○ Tension adj. sling backrest (48cm /19" height)	<i>(2.5cm up and down adjustment, with std foam cushion only)</i>	
Backrest Height Setting	BH46* ○ 46cm (18")	BH485 ○ 48.5cm (19")	BH51 ○ 51cm (20")
* Not available with manual or power reclining back			
SB43886	□ Solid covered backrest	<i>(Available via B4me department)</i>	POA
Backrest Height Setting	○ 50cm (19.5")	○ 57cm (22.5")	

**JAY SHAPE BACKREST - AVAILABLE SEPT 2015**

*(Premium tension upadjustable backrest upholstery - Not available on SW 51cm)*

JAY080001	□ JAY SHAPE Backrest	<i>(Not available in 51cm Seat Width)</i>	175
JAY080002	□ JAY SHAPE Backrest - Oversized (Supplied 1" larger than seat width to allow greater immersion)	<i>(N/A in 48 or 51cm Seat Width)</i>	175
Back Height Setting	BH46 ○ 46cm (18")	BH485 ○ 48.5cm (19")	BH51 ○ 51cm (20")
	BH535 ○ 53.5cm (21")	BH56 ○ 56cm (22")	BH585 ○ 58.5cm (23")
JAY080010	□ JAY SHAPE Lateral Thoracic supports (Pair) - Support 15 x 15 cm (Pair)		175
JAY080011	□ JAY SHAPE Lateral Thoracic supports (Pair) - Support 10 x 12 cm (Pair)		175

**JAY COMFORT BACKRESTS**

JCL030004	□ Shallow contour (standard velour) - 50cm back height	<i>(hard back)</i>	139	
JCL030008	□ Shallow contour (standard velour) - 57cm back height	<i>(vertical elastic straps)</i>	202	
JCL030006	□ Shallow contour (standard velour) - 57cm back height	<i>(horizontal tension adjustable straps)</i>	202	
JCL030012	□ Deep contour - passive - 57cm back height	<i>(horizontal tension adjustable straps)</i>	<i>(4" Integrated lateral support)</i>	234
JCL030010	□ Deep contour - active - 57cm back height	<i>(horizontal tension adjustable straps)</i>	<i>(4" integrated lumbar lateral support)</i>	234

**LATERAL SUPPORTS**

STR030601	□ Lateral supports short (pair)	<i>(Recommended for TA backrests)</i>	248
STR030602	□ Lateral supports long (pair)	<i>(Recommended for JAY Comfort backrests)</i>	248

**JAY3 BACKRESTS**

**J3 Back - Shallow Contour**

Upper Thoracic:	□ JAY030012 Short - 42 cm	□ JAY030019 Medium - 46 cm	□ JAY030025 Tall - 50 cm	520
Shoulder Height:	□ JAY030015 Short - 53 cm	□ JAY030022 Medium - 57 cm	□ JAY030028 Tall - 61 cm	520

**J3 Back - Mid Contour**

Upper Thoracic:	□ JAY030013 Short - 42 cm	□ JAY030020 Medium - 46 cm	□ JAY030026 Tall - 50 cm	520
Shoulder Height:	□ JAY030016 Short - 53 cm	□ JAY030023 Medium - 57 cm	□ JAY030029 Tall - 61 cm	520

**J3 Back - Deep Contour**

Upper Thoracic:	□ JAY030014 Short - 42 cm	□ JAY030021 Medium - 46 cm	□ JAY030027 Tall - 50 cm	570
Shoulder Height:	□ JAY030017 Short - 53 cm	□ JAY030024 Medium - 57 cm	□ JAY030030 Tall - 61 cm	570

**J3 Back - Posterior Deep Contour**

Upper Thoracic:	□ JAY030031 Medium - 46 cm	570
Shoulder Height:	□ JAY030032 Short - 53 cm	570

**JAY3 HEADRESTS**

JAY030006	□ Jay Std. Headrest (J3EUHDXH & J3EUHDLSP)	<i>(only with J3 backs)</i>	117
JAY030004	□ Jay Flip Back Headrest (J3EUHDFH & J3EUHDLSP)	<i>(only with J3 backs)</i>	217

● = Standard    ○ = No cost option    □ = Cost option			£
<b>STANDARD HEADRESTS</b>			
STR030416	<input type="checkbox"/> Comfort headrest (Winged style with adj. side pads)	(Mounted via push handles)	158
STR030417	<input type="checkbox"/> Curved headrest (23 x 11cm / 9" x 4.5" pad)	(Mounted via push handles)	158
JCL040001	<input type="checkbox"/> Jay Comfort: standard comfort seating headrest	(Mounted via Comfort backrest)	178
JCL040002	<input type="checkbox"/> Jay Comfort: flexible comfort seating headrest (winged style)	(Mounted via Comfort backrest)	201
<b>ARMRESTS</b>			
STR040122	<input type="checkbox"/> Flip-up armrest (height, angle adjustable)	(Height Angle and depth adjustable via outside of armrest)	
STR040127	<input type="checkbox"/> Reclining flip-back armrest	(Armrest stays level when backrest Reclines)	155
STR040126	<input type="checkbox"/> Single post armrest	(2" inward width adjustment via sideguard and armpad / 4" depth adjustment via sideguard)	196
<b>ARMPADS</b>			
STR040112	<input type="checkbox"/> Standard Armpad - 385 x 60mm pad		
STR040113	<input type="checkbox"/> Contoured Armpads 41cm (16")		52
STR040114	<input type="checkbox"/> Jay Comfort Padded Armpad 35cm (13.5")		103
STR040118	<input type="checkbox"/> Jay Comfort P-Shaped Padded Armpad 35cm (13.5")	(Only available with Single Post Armrest)	144
STR040119	<input type="checkbox"/> Hemi Armpad (Medium forearm pad & Small hand Pad) 28cm (11")	Pad 11 x 18cm (4.5" x 7")	371
<b>POSITIONING ITEMS</b>			
STR030604	<input type="checkbox"/> Lateral Thigh Guide/Support	(4" Depth adjustment / 2" inward width adjustment) (Not available with Single post Armrest)	144
STR030605	<input type="checkbox"/> Pommel	(Height / depth adj. / Quick release removable) (Not available with centre mount legrests)	175
<b>LEGRESTS &amp; FOOTPLATES</b>			
STR050040	<input type="checkbox"/> Standard hanger receivers	(Comes standard, with 70 degree s/a hangers, not with Uni style)	
STR050041	<input type="checkbox"/> Offset hanger receivers	(20mm outwards offset each side, comes std with all ELR and ALR hangers, not with Uni style)	
STR050015	<input type="checkbox"/> 70° swing-away legrests		
XL0025	<input type="checkbox"/> Uni style hangers and footplates	(Available via B4M - (LLL 32-47cm (12.5"-18.5"). Not available with 0° tilt options)	
STR050016	<input type="checkbox"/> Manual elevating legrest		246
STR050017	<input type="checkbox"/> Powered elevating legrest		453
STR050018	<input type="checkbox"/> Powered articulating legrest		645
STR050036	<input checked="" type="checkbox"/> Extension Tube - (Lower leg length: 34cm - 48cm / 13" - 19")	(measured from seat pan to footplate)	
<b>OPTIONS FOR MANUAL AND POWER ELEVATING LEGRESTS</b>			
STR050038	<input type="checkbox"/> Comfort calf pads	(Not available with centre mount or 70° legrests)	93
STR050039	<input type="checkbox"/> Auto connector hanger receivers		110
<b>FOOTPLATES (FOR SWING AWAY LEGRESTS)</b>			
STR050022	<input type="checkbox"/> Aluminium angle and depth adjustable		
STR050023	<input type="checkbox"/> Footboard (flip-up)	(Only available with 70° swing-away legrests)	110
<b>VR2 CONTROLS</b>			
STR110010	<input type="checkbox"/> VR2 70Ah controls		
STR110002	<input type="checkbox"/> VR2 90Ah controls	recommended for 10kph chairs - increased torque for kerb climbing - not available with 6kph motors	174
STR110020	<input type="checkbox"/> VR2 attendant only	(For attendant only VR2 controls option above must be selected also)	87
STR110021	<input type="checkbox"/> VR2 dual control (mounted RH)	(For dual control VR2 remote must be selected also)	411
<b>R-NET CONTROLS (FOR SPECIAL CONTROLS OPTIONS SEE PAGE 5)</b>			
STR110016	<input type="checkbox"/> R-net LED remote		424
STR110017	<input type="checkbox"/> R-net colour LCD remote	(Integrated colour display with 2 stereo jack inputs for buddy buttons)	551
STR110020	<input type="checkbox"/> R-net attendant only (mounted RH)	(For attendant only R-net LED/LCD remote must be selected also)	87
STR110021	<input type="checkbox"/> R-net dual control (mounted RH)	(For dual control R-net LED/LCD remote must be selected also)	411
SAL090062	<input type="checkbox"/> Swing-away tray mounted centre control	(R-Net LED as standard, VR2 via B4M)	396
SAL090068	<input type="checkbox"/> R-net Bluetooth control module	(Compatible with Windows PC and Android systems only)	571
<b>CONTROL MOUNTING OPTIONS</b>			
	Parallel swing-away controller mount	STR110052 RH ○ ○ LH STR110053	
SAL090062	<input type="checkbox"/> Swing-away tray mounted centre control R-NET LED	(Mounted RH Flip Away)	396
SAL110143	<input type="checkbox"/> Swing-away tray mounted centre control R-NET LCD	(Mounted RH Flip Away)	1460
B4M	<input type="checkbox"/> Centre Bar flip-up controller mount	(B4M Option / (Mounted RH Flip away)	POA
<b>LIGHTS &amp; INDICATORS</b>			
SAL110201	<input type="checkbox"/> LED lights & indicators (STVZO APPROVED)		359
SAL020001	<input type="checkbox"/> LED lights & indicators - Standard		359

● = Standard      ○ = No cost option      □ = Cost option      £

KERB CLIMBER			£
SAL090038	<input type="checkbox"/>	Kerb climber	148
<b>WHEELS &amp; CASTORS</b>			
<b>STANDARD CASTORS</b>			
SAL080307	<input type="radio"/>	9" solid castors	
SAL080308	<input type="radio"/>	10" solid castors	
SAL080309	<input type="radio"/>	10" pneumatic castors	
<b>STANDARD REAR WHEELS</b>			
SAL070029	<input type="radio"/>	12.5" solid drive wheels	(60cm / 24" overall chair width - Use only with 9" castors)
SAL070030	<input type="radio"/>	12.5" pneumatic drive wheels	(60cm / 24" overall chair width - Use only with 9" castors)
SAL070031	<input type="radio"/>	14" solid V-type drive wheels	(61cm / 24.5" overall chair width)
SAL070032	<input type="radio"/>	14" pneumatic V-type drive wheels	(61cm / 24.5" overall chair width)
SAL070033	<input type="radio"/>	14" solid knobby drive wheels	(62cm / 25" overall chair width) 77
SAL070034	<input type="radio"/>	14" pneumatic knobby drive wheels	(62cm / 25" overall chair width) 77
<b>MOTOR SPEED</b>			
SAL100602	<input type="radio"/>	3.2kph (2mph indoor setting)	(6kph motor with reduced speed via programming)
SAL100601	<input type="radio"/>	6kph (4mph) 2 Pole Motors	
SAL100603	<input type="checkbox"/>	10kph (6mph) 2 Pole Motors	(Lights and rear review mirror required by law) 246
SAL100604	<input type="checkbox"/>	10kph (6mph) 4-pole High Torque Motors	(Lights and rear review mirror required by law) 304
<b>COLOUR</b>			
SAL140001	<input type="radio"/>	White	
SAL140003	<input type="radio"/>	Blue	
SAL140002	<input type="radio"/>	Red	
<b>BATTERIES</b>			
SAL160001	<input type="radio"/>	60Ah gel batteries	SAL160002 <input type="checkbox"/> 70Ah gel batteries 103
<b>CHARGER</b>			
SAL160100	<input checked="" type="radio"/>	8A Charger	
<b>ACCESSORIES</b>			
SAL090000	<input checked="" type="radio"/>	Transportation tie down points	
SAL090005	<input checked="" type="radio"/>	Adjustable lap strap	
SAL090040	<input type="checkbox"/>	Swing-away tray table 41- 48cm	158
SAL090041	<input type="checkbox"/>	Swing-away tray table 46 - 51cm	158
SAL090069	<input type="checkbox"/>	Bluetooth USB mouse receiver	(if there is no Bluetooth function on the computer) 61
SAL090067	<input type="checkbox"/>	Rear view mirror	35
SAL090003	<input type="checkbox"/>	Crutch holder	55
<b>TRANSPORTATION OPTIONS</b>			
SAL090039	<input checked="" type="radio"/>	Prepared for Dahl docking station option	
<b>QUICKIE SALSA R<sup>2</sup> BASE PRICE</b>			<b>£3,863</b>
Option Price			£
VAT			£
<b>Total Price</b>			<b>£</b>

- = Standard
- = No cost option
- = Cost option



		£				
<b>R-NET SPECIAL CONTROLS</b> <span style="float: right;"><i>(R-NET OMNI required; 2 buddy buttons recom.)</i></span>						
STR110101	<input type="checkbox"/> R-Net OMNI colour display & special control input module	796				
STR110102	<input type="checkbox"/> OMNI in scanning mode <span style="float: right;"><i>(c/w 10 assignable functions through DB9 interface)</i></span>	796				
<b>Front control mountings</b>						
STR110110	● R-NET OMNI Flexi mount only					
	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; text-align: center;"><b>Left</b></td> <td style="width: 50%; text-align: center;"><b>Right</b></td> </tr> <tr> <td style="text-align: center;">STR110121    ○</td> <td style="text-align: center;">○    STR110122</td> </tr> </table>	<b>Left</b>	<b>Right</b>	STR110121    ○	○    STR110122	
<b>Left</b>	<b>Right</b>					
STR110121    ○	○    STR110122					
<b>SPECIAL JOYSTICKS AS HAND CONTROL</b> <span style="float: right;"><i>(R-NET OMNI required; 2 buddy buttons recommended.)</i></span>						
STR110130	<input type="checkbox"/> Switch-It Versaguide proportional joystick as hand control	1539				
STR110131	<input type="checkbox"/> Switch-It Micro Guide as hand control	2069				
STR110132	<input type="checkbox"/> Switch-It Micro Pilot (0 way) joystick as hand control	2281				
<b>Mounting</b>						
STR110150	<input type="checkbox"/> Fixed front mount					
STR110151	<input type="checkbox"/> Swing-away front mount	54				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; text-align: center;"><b>Left</b></td> <td style="width: 50%; text-align: center;"><b>Right</b></td> </tr> <tr> <td style="text-align: center;">STR110161    ○</td> <td style="text-align: center;">○    STR110162</td> </tr> </table>	<b>Left</b>	<b>Right</b>	STR110161    ○	○    STR110162	
<b>Left</b>	<b>Right</b>					
STR110161    ○	○    STR110162					
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>STR110101</p> </div> <div style="text-align: center;">  <p>STR110131</p> </div> <div style="text-align: center;">  <p>STR110130</p> </div> <div style="text-align: center;">  <p>STR110132</p> </div> </div>						
<b>SPECIAL HEAD RELATED INPUT DEVICES</b>						
<i>(if you have already chosen a standard headrest then switch-It head array is not possible)</i>						
STR110133	<input type="checkbox"/> Switch-It 3 switch head array / adult <span style="float: right;"><i>(5 switch and other versions available via B4M) (OMNI required, 2 BB recommended)</i></span>	3130				
STR110134	<input type="checkbox"/> Switch-It Micro Pilot (0 way) joystick as chin control <span style="float: right;"><i>(OMNI required, 2 BB recommended)</i></span>	2281				
STR110135	<input type="checkbox"/> Proportional chin control <span style="float: right;"><i>(proportional joystick; OMNI required; 2 BB recommended)</i></span>	796				
STR110136	<input type="checkbox"/> Sip & Puff control <span style="float: right;"><i>(tube and mouthpiece; OMNI required; 2 BB recommended)</i></span>	266				
STR110137	<input type="checkbox"/> Switch-It Micro Guide as chin control <span style="float: right;"><i>(OMNI required, 2 BB recommended)</i></span>	2069				
STR110138	<input type="checkbox"/> Switch-It proportional head control <span style="float: right;"><i>(OMNI required, 2 BB recommended)</i></span>	2918				
STR110139	<input type="checkbox"/> Switch-It Versaguide proportional joystick as chin control <span style="float: right;"><i>(OMNI required, C/W Switch-It flex switch kit)</i></span>	1645				
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>STR110139</p> </div> <div style="text-align: center;">  <p>STR110133</p> </div> </div>						
<b>CHIN CONTROL / SIP AND PUFF SWING-AWAY MOUNTING OPTIONS</b>						
STR110152	<input type="checkbox"/> Manual s/a option	207				
	<input type="checkbox"/> Powered s/a option (select type below) <span style="float: right;"><i>(not available with forus attendant control; s/a operation through separate switch)</i></span>					
	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; text-align: center;"><b>Left</b></td> <td style="width: 50%; text-align: center;"><b>Right</b></td> </tr> <tr> <td style="text-align: center;">STR110161    ○</td> <td style="text-align: center;">○    STR110162</td> </tr> </table>	<b>Left</b>	<b>Right</b>	STR110161    ○	○    STR110162	
<b>Left</b>	<b>Right</b>					
STR110161    ○	○    STR110162					
STR110153	<input type="checkbox"/> Operated with buddy button <span style="float: right;"><i>(operated via one buddy button - select colour below)</i></span>	1539				
STR110154	<input type="checkbox"/> Operated with ribbon switch	1645				
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Powered swing-away chin option</p> </div> <div style="text-align: center;">  <p>Buddy buttons</p> </div> </div>						
<b>BUDDY BUTTON SWITCHES</b>		per switch				
STR110181	<input type="checkbox"/> Red    x 1	79				
STR110183	<input type="checkbox"/> Green    x 1	79				
STR110185	<input type="checkbox"/> Yellow    x 1	79				
STR110187	<input type="checkbox"/> Blue    x 1	79				
STR110182	<input type="checkbox"/> Red    x 2	79				
STR110184	<input type="checkbox"/> Green    x 2	79				
STR110186	<input type="checkbox"/> Yellow    x 2	79				
STR110188	<input type="checkbox"/> Blue    x 2	79				

## JAY COMFORT SEAT OPTIONS & ACCESSORIES

**JAY COMFORT**

### Seat pan, with 5cm (2") threshold



Upholstered wooden seat board complete with 5cm (2") front and rear threshold. Ideal for supporting air filled cushions.

### Standard comfort cushion



This cushion has a 12mm (1/2") beech wood base with a slightly contoured foam cushion, featuring a 2cm (3/4") seat angle designed to aid client in front transfers.

### Optimum comfort cushion



The Optimum comfort cushion provides additional contouring and support for increased user positioning. A built-inommel, thigh guides and a seat well for optimum comfort and positioning.

### Shallow contour backrest

Hard back, vertical strap or tension adj. straps



Anatomically shaped with a shallow contour and padded for extra comfort. Available as a solid wooden backrest, vertical strap option or with tension adjustable straps for posture management. Solid back height 50cm, vertical strap back and tension adjustable height 57cm.

### Deep contour backrest - active



This back features tension adjustable straps for posture management and a 4" deep contour providing integrated lateral support around the lower back, tapering away at the shoulders so as not to restrict active users. - 57cm back height

### Deep contour backrest - passive



Similar to the Deep Contour active backrest, this features tension adjustable straps and a 4" deep contour continuing up the whole of the backrest, ideal for clients with restricted movement. - 57cm back height