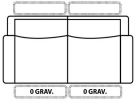

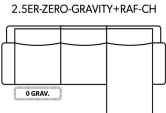
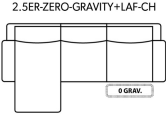
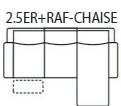
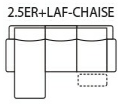













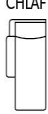



Image	Configuration	Description of Goods	Seats	C Performance (C/S) Leather	V VINTAGE LEATHER
	4EG	** 2.5S WITH 2 ELE RECLINERS WITH ZERO GRAVITY MECHANISM	3		
	<i>w x d x h</i> Seat Width	203x98x104 75.3			
	4ER	** 2.5S WITH 2 ELE MOTIONS	3		
	<i>w x d x h</i> Seat Width	203x98x104 75.3			
	4KG	** 2.5SLAF-ELE-RC WITH ZERO GRAVITY MECHANISM + RAF-CHAISE	5		
	<i>w x d x h</i> Seat Width	280x148x104 75.3			
	4QG	** 2.5SRAF-ELE-RC WITH ZERO GRAVITY MECHANISM + LAF-CHAISE	5		
	<i>w x d x h</i> Seat Width	280x148x104 75.3			
	5EK	** 2.5SLAF-ELE-RC + RAF-CHAISE	5		
	<i>w x d x h</i> Seat Width	280x148x104 75.3			
	5EQ	** 2.5SRAF-ELE-RC + LAF-CHAISE	5		
	<i>w x d x h</i> Seat Width	280x148x104 75.3			
	E	ARMLESS CHAIR	1		
	<i>w x d x h</i> Seat Width	77x98x104 77			
	EGE	** 1.25LAF RC ELE	1		
	<i>w x d x h</i> Seat Width	101.5x98x104 75.3			
	EGG	** 1.25LAF ELE RECLINER WITH ZERO GRAVITY MECHANISM	1		
	<i>w x d x h</i> Seat Width	101.5x98x104 75.3			
	EHE	** 1.25RAF RC ELE	1		
	<i>w x d x h</i> Seat Width	101.5x98x104 75.3			
	EHG	** 1.25RAF ELE RECLINER WITH ZERO GRAVITY MECHANISM	1		
	<i>w x d x h</i> Seat Width	101.5x98x104 75.3			
	EM	1 ARMLESS MANUAL RECLINER	1		
	<i>w x d x h</i> Seat Width	77x98x104 77			

Please Note: Dimensions quoted on this document are in Centimetres and approximate, may vary slightly from the actual product
All diagrams on the sheet are only provided as an approximate representation of the footprint of the lounge and are in no way intended to represent the actual shape of the lounge.
** Electric recliners require mains power

Image	Configuration	Description of Goods	Seats	C Performance (C/S) Leather	V VINTAGE LEATHER
 <p>INA-ELE RC</p>	EME	** 1 ARMLESS ELECTRIC RECLINER	1		
	<i>w x d x h</i> <i>Seat Width</i>	77x98x104 77			
 <p>1NA-ELE-ZERO-GRAVITY</p>	EMG	** 1 ARMLESS ELE RECLINER WITH ZERO GRAVITY MECHANISM	1		
	<i>w x d x h</i> <i>Seat Width</i>	77x98x104 77			
 <p>ELECTRIC-RC</p>	ER	** ELECTRIC RECLINER CHAIR	1		
	<i>w x d x h</i> <i>Seat Width</i>	99x98x104 55.6			
 <p>ELECTRIC-RC-ZERO-GRAVITY</p>	ERG	** ELECTRIC RECLINER WITH ZERO GRAVITY MECHANISM	1		
	<i>w x d x h</i> <i>Seat Width</i>	99x98x104 55.6			
 <p>FOOTSTOOL</p>	FS	FOOTSTOOL	1		
	<i>w x d x h</i>	62x62x46			
 <p>ELECTRIC-2S2M</p>	QE	** 2 SEATER WITH 2 ELECTRIC RECLINERS	2		
	<i>w x d x h</i> <i>Seat Width</i>	164x98x104 57.5			
 <p>2S(2MOT)-ELE-ZERO-GRAVITY</p>	QEG	** 2S WITH 2 ELE RECLINERS WITH ZERO GRAVITY MECHANISM	2		
	<i>w x d x h</i> <i>Seat Width</i>	164x98x104 57.5			
 <p>CHLAF</p>	W	CHAISE LAF	2		
	<i>w x d x h</i> <i>Seat Width</i>	101.5x148x104 75.3			
 <p>CHRAF</p>	WA	CHAISE RAF	2		
	<i>w x d x h</i> <i>Seat Width</i>	101.5x148x104 75.3			

Please Note: Dimensions quoted on this document are in Centimetres and approximate, may vary slightly from the actual product
 All diagrams on the sheet are only provided as an approximate representation of the footprint of the lounge and are in no way intended to represent the actual shape of the lounge.
 ** Electric recliners require mains power

Web Product Data

The ZERO-GRAVITY recline mechanism achieves a sensation of weightlessness by elevating the legs above the heart.
 For those living with fluid retention, oedema, poor blood circulation and joint or back pain, this is the type of recliner we recommend.
 Not only this health benefit, there is a difference in comfort and lumbar support when compared to a normal operating recliner mechanism.

Construction

Additional Comments

COVER TYPE: 100% LEATHER
 COVER DESCRIPTION & OPTIONS:
 CAT C = Performance Leather
 CAT V = Vintage Leather
 FRAME: Plywood & LVL
 BACK CUSHION: Webbing & Siliconised Polyester Fibre Fill
 SEAT CUSHION: PU Foam with Polyester Fibre
 SEAT SUSPENSION: Pocketed Coil Spring & No-sag Spring

ZERO GRAVITY MECHANISM
 The VOLANTE recliners with ZERO-GRAVITY mechanism need 11cm from the back of the lounge to the wall, to allow enough space to fully recline.
 The **zero-gravity** reclines back to an angle of 150-160 degrees.

Normal mechanism recline depth is 150-161cm
 ***there can be up to 10% variance in the recline depth

Zero-gravity mechanism recline depth is 150-161cm
 ***There can be up to 10% variance in the recline depth

Buttons of ZERO-GRAVITY configurations are located **INSIDE** the arm, so they can be easily reached when customer is in the fully reclined position.

GROUP COMBINATIONS:
2.5ER+LAF-CHAISE (5EQ = W+E+EHE)
2.5ER+RAF-CHAISE (5EK = EGE+E+WA)

ARMLESS CHAIR (E) will not fit inside QE configuration as QE using a SMALLER SEAT SIZE.

PLEASE NOTE
 The seat width of all modular configurations refers to the dimension of one arm piece.
 The seat width of matching armless piece measures slightly wider than the 1 arm piece due to seat frame difference.

Example:
 5EK/5EQ 2.5S+CHAISE - LAF/RAF seat & chaise 75.3CM, armless 77CM

MAXIMUM WEIGHT RATING FOR **RECLINERS (both normal recliners and zero-gravity recliners)** IS 160KG.
 PLEASE SEE IMAGE BELOW OF RECLINER CHAIR.

The "zero-gravity" mechanism adds another \$100 per mechanism to the price.



[Refer to Nick Scali website for Reach Compliance information.](#)

