
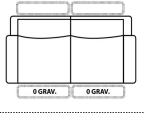


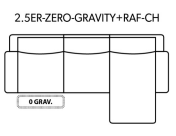
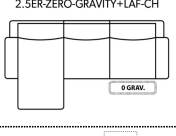
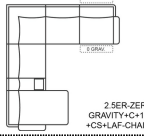
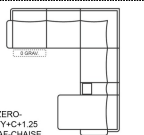









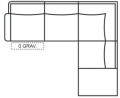
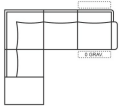




Image	Configuration	Description of Goods	Seats	C Performance (C/S) Leather	V VINTAGE LEATHER
 <p>SQ CR (WEDGE)</p>	+	CORNER	1		
	<i>w x d x h</i> Seat Width	120x120x75 71			
 <p>2.5S(2MOT)-ELE-ZERO-GRAVITY</p>	4EG	** 2.5S WITH 2 ELE RECLINERS WITH ZERO GRAVITY MECHANISM	3		
	<i>w x d x h</i> Seat Width	209x106x75-94 76.5			
 <p>2.5LAFRC-ELE-ZERO-GRAVITY</p>	4GEG	** 2.5SLAF-ELE-RC(HR-E) WITH ZERO GRAVITY MECHANISM	3		
	<i>w x d x h</i> Seat Width	180x106x75-94 76.5			
 <p>2.5RAFRC-ELE-ZERO-GRAVITY</p>	4HEG	** 2.5SRAF-ELE-RC(HR-E) WITH ZERO GRAVITY MECHANISM	3		
	<i>w x d x h</i> Seat Width	180x106x75-94 76.5			
 <p>2.5ER-ZERO-GRAVITY+RAF-CH</p>	4KG	** 2.5SLAF-ELE-RC WITH ZERO GRAVITY MECHANISM + RAF-CHAISE	5		
	<i>w x d x h</i> Seat Width	284.5x156x75-94 76.5			
 <p>2.5ER-ZERO-GRAVITY+LAF-CH</p>	4QG	** 2.5SRAF-ELE-RC WITH ZERO GRAVITY MECHANISM + LAF-CHAISE	5		
	<i>w x d x h</i> Seat Width	284.5x156x75-94 76.5			
 <p>2.5RAF-ELE-RC-ZERO-GRAVITY + CORNER + 1.25ARMLESS + CONSOLE + LAF-CHAISE</p>	AWLG	** 2.5RAF-ELE-RC-ZERO-GRAVITY + CORNER + 1.25ARMLESS + CONSOLE + LAF-CHAISE	7		
	<i>w x d x h</i> Seat Width	334.5x300x75-94 76.5			
 <p>2.5LAF-ELE-RC-ZERO-GRAVITY + CORNER + 1.25ARMLESS + CONSOLE + RAF-CHAISE</p>	AWRG	** 2.5LAF-ELE-RC-ZERO-GRAVITY + CORNER + 1.25ARMLESS + CONSOLE + RAF-CHAISE	7		
	<i>w x d x h</i> Seat Width	334.5x300x75-94 76.5			
 <p>CONSOLE</p>	CS	CONSOLE IN LOUNGE	1		
	<i>w x d x h</i>	33x106x75-94			
 <p>OTTO w STORAGE</p>	DST	STORAGE OTTOMAN	1		
	<i>w x d x h</i>	62x62x43			
 <p>1.25LAF-ELE-ZERO-GRAVITY</p>	EGG	** 1.25LAF ELE RECLINER WITH ZERO GRAVITY MECHANISM	1		
	<i>w x d x h</i> Seat Width	104.5x106x75-94 76.5			
 <p>1.25RAF-ELE-ZERO-GRAVITY</p>	EHG	** 1.25RAF ELE RECLINER WITH ZERO GRAVITY MECHANISM	1		
	<i>w x d x h</i> Seat Width	104.5x106x75-94 76.5			

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
1.25NA 	EQ	1.25 SEAT ARMLESS CHAIR	1		
	<i>w x d x h</i> <i>Seat Width</i>	77x106x75-94 77			
1.25NA-ER-ZERO-GRAVITY 	EQEG	** 1.25S ARMLESS ELEC RECLINER WITH ZERO GRAVITY MECHANISM	1		
	<i>w x d x h</i> <i>Seat Width</i>	77x106x75-94 77			
ELECTRIC-RC-ZERO-GRAVITY 	ERG	** ELECTRIC RECLINER WITH ZERO GRAVITY MECHANISM	1		
	<i>w x d x h</i> <i>Seat Width</i>	131x106x75-94 74.6			
RTER+CR 	N	RIGHT TERMINAL CORNER	3		
	<i>w x d x h</i> <i>Seat Width</i>	106x218x75-94 163.1			
LTER+CR 	NA	LEFT TERMINAL CORNER	3		
	<i>w x d x h</i> <i>Seat Width</i>	106x218x75-94 163.1			
2.5RE-ZERO-GRAVITY+CR+1T 	TMG	** 2.5SLAF-ELE-RC-ZERO-GRAVITY + CORNER + 1 TERMINAL	6		
	<i>w x d x h</i> <i>Seat Width</i>	286x218x75-94 74.6			
1T+CR+2.5RE-ZERO-GRAVITY 	TSG	** 1 TERMINAL + CORNER + 2.5SRAF-ELE-RC-ZERO-GRAVITY	6		
	<i>w x d x h</i> <i>Seat Width</i>	286x218x75-94 74.6			
CHLAF 	W	CHAISE LAF	2		
	<i>w x d x h</i> <i>Seat Width</i>	104.5x156x75-94 76.5			
CHRAF 	WA	CHAISE RAF	2		
	<i>w x d x h</i> <i>Seat Width</i>	104.5x156x75-94 76.5			

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

Construction

Additional Comments

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

No-sag spring with pocketed coil seat suspension

This 'Advanced Seating System' was developed from the mattress industry.
 Pocket springs are individually housed in their own fabric pockets which allows them to work independently.
 This is an excellent choice if two users of the same lounge vary considerably in weight.
 Pocket springs only react to the pressure & weight which is applied directly to each one giving great individual support whilst maintaining the shape of cushion

Open base recliner mechanism

This innovation (off the floor) means the lounge has a modern, contemporary design & look, with the added feature of a recliner.
 Adjustable headrests allows the back height of the lounge to adapt to a high-back (for added comfort) or a low-back when not in use.
 The open base provides excellent access for easy cleaning beneath the lounge.

Recliner 160KG weight rating

Well above industry standard of 120kg.
 This 160kg weight rating represents the durability and strength of the recliner mechanism.

REACH Compliance

Registration, Evaluation, Authorisation & Restriction of Chemicals (REACH) is a European Regulation that protects human health and the environment from any unacceptable risks posed by chemicals.
 For more detail, please refer to our website.

Please note:

- The 2.5 seater dual-recliner comes in 2 pieces, so an armless can be inserted into this piece.
- The 2.5 seater 1 arm electric recliner in the corner modular TM/TS comes in 1 piece, so an armless can not be inserted into this piece.
- ONLY EQ can be inserted between 2.5 1arm-ELE-RC and corner terminal.
- EQE can NOT be inserted next to the corner terminal, because the recliner won't open. If customer wants to add a 1.25 armless recliner, the configuration needs to be:

EQE + EQE + EQ + N = 1.25LAF RC-ELE + 1.25 NA RC-ELE + 1.25NA + RIGHT TERMINAL CORNER,

or

EQE + EQE + EQ + NA = 1.25RAF RC-ELE + 1.25 NA RC-ELE + 1.25NA + LEFT TERMINAL CORNER



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

