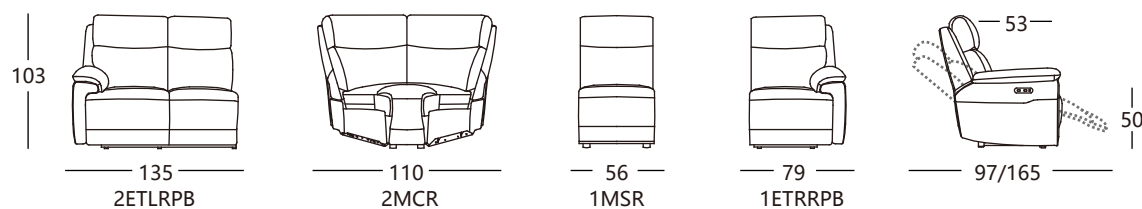


PF-8106CURPB

Display shown: 43502



PF-8106CURPB

Configuration	Width	Depth	Height	Seat depth	Seat height	Weight(Kg)		Volume(m³)	
						N.W	G.W	Soft	Box
2ETLRPB	135	97	103	53	50	61	69	/	1.09
2MCR	110	110	103	58	50	37	48	/	1.46
1MSR	56	97	103	53	50	20.5	25	/	0.44
1ETRRPB	79	97	103	53	50	43	50	/	0.71

Seat support Sinuous Spring

Back support Webbing

Seat cushion D/33+Pocket Spring+Dacron+Foam

Back cushion Fibre fill

Loadability(Poly bag)

Arm Cushion ☐ Loose ☒ Attached

Seat Cushion ☐ Loose ☒ Attached

Back Cushion ☐ Loose ☒ Attached

Feet ☐ Loose ☒ Attached

Loadability(Box) 2ETLRPB+2MCR+2ETRRB=16 Sets
2ETLRPB+2MCR+1MSR+1ETRRPB=17 Sets
2ETLRPB=63 Pcs 2MCR=40 Pcs
1ETRRPB=99 Pcs 1MSR=162 Pcs

Seat Depth 53cm (2MCR=58cm)

Feet Height 12mm (2MCR/1MSR:5cm)

Feet material Plastic

* All dimensions are approximate. please allow a tolerance of +\ -25mm(1")

* All our furniture is designed to suit a maximum user weight of 120kg.

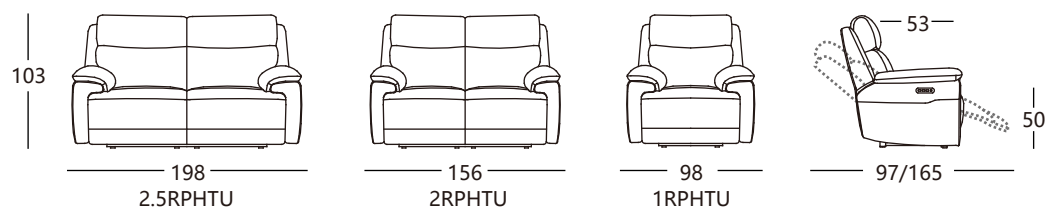
* Size and style of actual components will vary according to range.

As a result of our policy of continuous design and development, we reserve the right to alter dimensions and specifications without prior notice.



PF-8106RPHTU

Display shown: Milan 61100 Natural



PF-8106RPHTU

Configuration	Width	Depth	Height	Seat depth	Seat height	Weight(Kg)		Volume(m³)	
						N.W	G.W	Soft	Box
2.5RPHTU	198	97	103	53	50	116	132	/	1.93
2RPHTU	156	97	103	53	50	97	106	/	1.27
1RPHTU	98	97	103	53	50	57.5	65	/	0.83

Seat support Sinuous Spring

Back support Webbing

Seat cushion D/33+Pocket Spring+Dacron+Foam

Back cushion Fibre fill

Loadability(Poly bag)

Arm Cushion ☐ Loose ☒ Attached

Seat Cushion ☐ Loose ☒ Attached

Back Cushion ☐ Loose ☒ Attached

Feet ☐ Loose ☒ Attached

Loadability(Box) 2.5RPHTU+2RPHTU+1RPHTU=16 Sets
2.5RPHTU=42 Pcs 2RPHTU=54 Pcs
1RPHTU=78 Pcs

Seat Depth 53cm

Feet Height 12mm

Feet material Plastic

* All dimensions are approximate. please allow a tolerance of +\ -25mm(1")

* All our furniture is designed to suit a maximum user weight of 120kg.

* Size and style of actual components will vary according to range.

As a result of our policy of continuous design and development, we reserve the right to alter dimensions and specifications without prior notice.