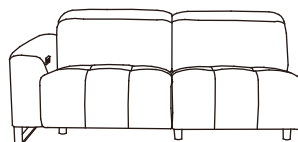




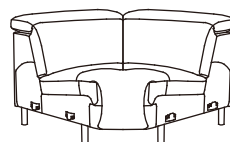
PF-4084CURPB

Display shown: Tara Mercury 40006

104



187
2.5ETLRPB



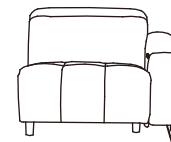
117
2MCR



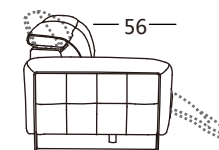
81
1.5MSR



33
1MT



105
1.5ETRRPB



100/159

48

PF-4084CURPB

Configuration	Width	Depth	Height	Seat depth	Seat height	Weight(Kg)		Volume(m³)	
						N.W	G.W	Soft	Box
2.5ETLRPB	187	100	81	56	48	83	95	1.43	1.72
2MCR	117	117	81	56	89	44	54	0.98	1.06
1.5MSR	81	100	81	56	48	/	/	0.43	0.62
1MT	33	100	70	56	48	15	18	0.21	0.25
1.5ETRRPB	105	100	81	56	48	58	67	0.82	1.02

Seat support Sinuous Spring

Back support Webbing

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

Back cushion Foam

Loadability(Poly bag) 3R+2R+1R=15 Sets 3R+2R=18 Sets
3R+1R+1R=18 Sets
3R=34 Pcs 2R=44 Pcs 1R=75 Pcs

Arm Cushiom ☐ Loose ☒ Attached

Seat Cushiom ☐ Loose ☒ Attached

Back Cushiom ☐ Loose ☒ Attached

Feet ☐ Loose ☒ Attached

Loadability(Box) 3R+2R+1R=15 Sets 3R+2R=18 Sets
3R+1R+1R=18 Sets
3R=34 Pcs 2R=44 Pcs 1R=75 Pcs

Seat Depth 22 (2MCR=35) "

Feet Height 5.5" (2.5ETLRPB/1.5ETRRPB-Middle Foot : 80mm)

Feet material Plastic+Hardware

* 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.

Loose Fibre

Premium quality loose fiber in backs and arms offer plush comfort and support

Fluted Bag

Multi-channel baffled bags inside of arms, backs and pillow-tops retain positioning of loose fiberfill and define shapes

Webbing

Plywood

Solid Wood Frame

Polyurethane Foam

High density 2.0 polyurethane foam cushions wrapped in fiber for comfort, appearance and longevity

Dacron Layer

Pocket Spring Unit

Nosag Spring

100% steel heavy gauge sinuous Spring suspension system Interconnected sinuous springs distribute weight and enhance uniform seating comfort

* Disclaimer: Materials use may vary depending on model

