

SOFA SPECIFICATIONS

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SOFA SPECIFICATIONS

Stylish and well proportioned

The **ROOM** sofa is perfect for those who want to lounge in style and comfort.

Seat foams

Our standard seat foams are firm inviting for long lasting comfort. We have chosen 30/130 graded foams for the maximum comfort and longevity. For those looking for softer but just as long-lasting, other foam grades and options are available.

Cloud soft back cushions

Our Cloud soft back cushions are made from polyester fiber, they are cruelty free and hypoallergenic making it a great choice for those with allergies. Our Cloud soft cushions are made from virgin polyester fiber, the 3 channeled and zippered insets are machine washable and can even be topped up with additional fill allowing you to personalize the comfort and appearance of your sofa. This can be done easily and conveniently with the purchase of a fill top up pack.



Legs

Plastic cone legs, timber-look.
Option available for black legs.

Frames construction

Made with OSB panel board and MGP10 contrition grade pine for a solid sturdy foundation. Oriented strand board (OSB) is often stronger than tradition plywood yet is more environmental due to utilisation of smaller branches and thinner logs. Solid outside arms and back prevent fabrics from stretching and deforming.

Flex cell seat platform

120mm wide machine tensioned webbing provides support and addition comfort to the foam seats. It is applied using our one-of-a-kind purpose-built webbing machine for consistent and supportive tension.

Australian made

Australian made and owned with production units across Australia.

SOFA MODULARITY



ROOM L-shape modular sofa
Fabric: Profile Florence Toffee (PU leather)



FABRIC SPECIFICATIONS



COCO

Specifications	
Usage	Heavy Commercial
Composition	100% Polyester
Pattern Repeat	Plain
Width	142cm
Railroaded	Yes
Care Label	3U
Swish	Yes
Metres on roll (approx.)	45 metres
Price Code	Orange
Fire Rated AS1530.3	Test results available upon request
Test Results	
Abrasion resistance - Wyzenbeek (ASTM D3597)	81,000 cycles
Seam slippage (ISO 13936-2, Load 180)	Warp: 4.2mm, Weft: 3.7mm
Pilling resistance (ISO 12945-2)	4
Colourfastness to light (ISO 105-B02, blue std 6)	6
Colourfastness to rubbing (ISO 105-X12:1993)	Dry: 4-5, Wet: 4-5
Free and hydrolysed formaldehyde (ISO 14184-1:1998)	Not detectable

Fabric may vary in colour due to the nature of the media



COCO

Fire Rating AS1530.3 Results	
Ignition Time	Standard Error: 0.34, Mean: 8.78 min
Flame Propagation Time	Standard Error: Nil, Mean: Nil sec
Heat Release Integral	Standard Error: 4.1, Mean: 58.8 kJ/m2
Smoke Release, log d	Standard Error: 0.0540, Mean: -0.8718
Optical Density, d	Mean: 0.1397 / Metre
Number of Specimens Tested and Ignited	6
Regulatory Indices:	
Ignitability Index	11 (Range 0-20)
Spread of Flame Index	0 (Range 0-10)
Heat Evolved Index	2 (Range 0-10)
Smoke Developed Index	5 (Range 0-10)



FINESSE

Specifications	
Usage	Heavy Commercial
Composition	100% Polyester
Pattern Repeat	Plain
Width	144cm
Railroaded	Yes
Care Label	3U
Swish	Yes
Metres on roll (approx.)	45 metres
Price Code	Yellow
Fire Rated AS1530.3 Tested	Yes
Test Results	
Abrasion resistance - Martindale (ISO 12947)	72,500 cycles
Seam slippage (ISO 13936-2, Load 180)	Warp: 3.6mm, Weft: 3.3mm
Pilling resistance (ISO 12945-2)	4
Colourfastness to light (ISO 105-B02, blue std 6)	Greater than 6
Colourfastness to rubbing (ISO 105-X12:1993)	Dry: 5, Wet: 4/5
Free and hydrolysed formaldehyde (ISO 14184-1:1998)	Not detectable

Fabric may vary in colour due to the nature of the media



FINESSE

Fire Rating AS1530.3 Results	
Ignition Time	Standard Error: 0.16, Mean: 9.40 min
Flame Propagation Time	Standard Error: Nil, Mean: Nil sec
Heat Release Integral	Standard Error: 1.3, Mean: 58.1 kJ/m2
Smoke Release, log d	Standard Error: 0.0405, Mean: 0.0607
Optical Density, d	Mean: 0.0607 / Metre
Number of Specimens Tested and Ignited	6
Regulatory Indices:	
Ignitability Index	11 (Range 0-20)
Spread of Flame Index	0 (Range 0-10)
Heat Evolved Index	2 (Range 0-10)
Smoke Developed Index	3 (Range 0-10)

NOTE: Colour may vary due to the nature of the media.

IMITATION LEATHER SPECIFICATIONS



ZEST

Specifications	
Usage	Heavy Commercial
Composition	80% Polyvinyl Chloride, 20% Polyester
Pattern Repeat	Plain
Width	137cm
Railroaded	Yes
Care Label	ZEST PVC
Swish	No
Metres on roll (approx.)	25 metres
Price Code	Yellow
Fire Rated AS1530.3 Tested	Yes
Test Results	
Abrasion resistance - Martindale (ISO 12947)	150,000 cycles
Seam slippage (ISO 13936-2, Load 180)	Warp: 2.3mm, Weft: 2.8mm
Tensile strength - grab test (AS4878.6:2001 Mtd 2)	Warp: 636, Weft: 534
Tearing force (AS2001.2.10:1986)	Warp: 51.3, Weft: 46.8
Resistance to plasticizer migration (AS4878.10-2001)	0.6%
Loss of plasticizer (AS1441.8-1973)	0.7%
Elongation (AS1441.9:1973)	Warp: 27.7, Weft: 79.0
Stretch set (AS1441.9:1973)	Warp: 2.9, Weft: 7.8
Colourfastness to light (ISO 105-B02, blue std 6)	Greater than 6
Colourfastness to rubbing (ISO 105-X12:1993)	Dry: 5, Wet: 5
Colourfastness to perspiration, alkaline (ISO 105-E04:2013)	Colour change: 5, Staining Multifibre: 5
Colourfastness to bleaching-hypochlorite (AS2001.4.11-1982)	Colour change: 5
Free and hydrolysed formaldehyde (ISO 14184-1:1998)	Not detectable

ZEST

Fire Rating AS1530.3 Results

Ignition Time	Standard Error: 0.88, Mean: 4.62 min
Flame Propagation Time	Standard Error: Nil, Mean: Nil sec
Heat Release Integral	Standard Error: 7.3, Mean: 37.0 kJ/m2
Smoke Release, log d	Standard Error: 0.0900, Mean: -0.7259
Optical Density, d	Mean: 0.2206 / Metre
Number of Specimens Tested and Ignited	9
Regulatory Indices:	
Ignitability Index	15 (Range 0-20)
Spread of Flame Index	0 (Range 0-10)
Heat Evolved Index	1 (Range 0-10)
Smoke Developed Index	5 (Range 0-10)

Fabric may vary in colour due to the nature of the media



VEGAS MICROFIBRE LEATHER

Vegas microfibres leather is a premium, high tech simulation of real leather, manufactured using high quality, superfine nylon fibre and high grade polyurethane resins.

The quality of Vegas is unparalleled. It has become the market leading material for interior and upholstery use in RV, caravan, and transport applications, as well as residential upholstery, bedding, and decorative applications.

With excellent performance characteristics and a stylish and functional colour range, Vegas microfibres leather is the superior choice.

Weight	600gsm	Width	1370mm
Thickness	1.2mm	Roll Length	30 metres
Warranty	5 years against material and technical break down		

Vegas microfibres leather has the following benefits:

- Better performance, abrasion resistance, tensile strength test results superior to real leather.
- Tear resistance, abrasion resistance, tensile strength test results superior to real leather.
- Light weight, excellent handle.

• Meets the following ISO Standards:

- ISO 12947
Abrasion resistance Martindale 50,000 cycles
- ISO 105-B02
Colour fastness to light
- ISO 13936-2
Seam Slippage
- ISO14184-1-1998
Formaldehyde free



FLORENCE

Specifications	
Usage	Heavy Commercial
Composition	100% Polyester
Pattern Repeat	Plain
Width	140cm
Railroaded	Yes
Care Label	3U
Swish	YES
Metres on roll (approx.)	25 metres (+/- 10%)
Price Code	Black
Test Results	
Abrasion resistance (W)	100,000+ cycles
Seam slippage (ISO 13936-2, Load 180)	Warp: 1,8mm, Weft: 2.4mm
Pilling resistance (ISO 12945-2)	5
Colourfastness to light (ISO 105-B02, blue std 6)	6/6
Colourfastness to rubbing (ISO 105-X12:1993)	Dry: 4/5, Wet: 4/5
Free and hydrolysed formaldehyde (ISO 14184-1:1998)	Not detectable

NOTE: Colour may vary due to the nature of the media.

SECTIONS PRICING



OTTOMAN

Price (Fabric): \$567.00
Price (PU leather): \$724.50



1 SEAT CORNER

Price (Fabric): \$819.00
Price (PU leather): \$1,029.00



1 SEAT NO ARMS

Price (Fabric): \$609.00
Price (PU leather): \$745.50



1 SEAT 1 ARMS

Price (Fabric): \$787.50
Price (PU leather): \$966.00



1 SEAT 2 ARMS

Price (Fabric): \$903.00
Price (PU leather): \$1,092.00



2 SEAT 1 ARMS

Price (Fabric): \$1,134.00
Price (PU leather): \$1,407.00



2 SEAT 2 ARMS

Price (Fabric): \$1,176.00
Price (PU leather): \$1,480.50



2.5 SEAT 2 ARMS

Price (Fabric): \$1,314.60
Price (PU leather): \$1,627.50



3 SEAT 1 ARMS

Price (Fabric): \$1,407.00
Price (PU leather): \$1,785.00



3 SEAT 2 ARMS

Price (Fabric): \$1,533.00
Price (PU leather): \$1,932.00



1 SEAT CORNER + 2 SEAT 1 ARM LHS +
1 SEAT 1 ARM RHS
Price (Fabric): \$2,740.50
Price (PU leather): \$3,402.00

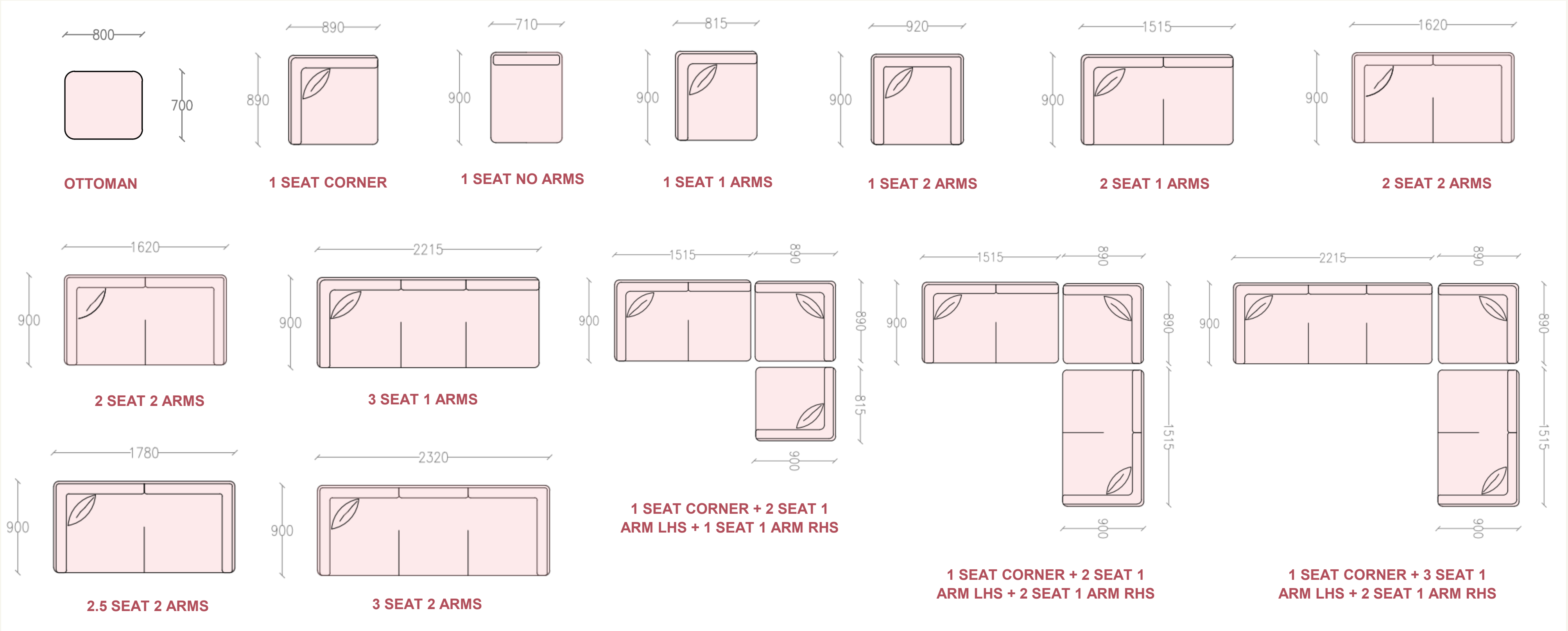


1 SEAT CORNER + 3 SEAT 1 ARM LHS +
2 SEAT 1 ARM RHS
Price (Fabric): \$3,013.50
Price (PU leather): \$3,780.00



1 SEAT CORNER + 3 SEAT 1 ARM LHS +
2 SEAT 1 ARM RHS
Price (Fabric): \$3,360.00
Price (PU leather): \$4,221.00

DIMENSIONS





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