



PRODUCT CATALOGUE

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FRAME STRENGTHS COMPARISONS



MF 45 STEEL FRAME SPECIFICATIONS

Height: 3.5m
 Clearance: 2.1m
 Main Profile: 40 x 45 x 1.1mm
 Scissor Bars: 26 x 10mm
 Material: Steel
 Framework: Steel
 Latch System: Heavy Duty Ring Pull
 Roof Tension: Internal Spring
 Fabric: Heavy Duty Poly
 Nuts & Bolts: Stainless Steel
 Connectors: Heavy Duty Poly Connector
 Feet: Large Sized Steel
 Warranty: 3 year Frame Warranty

Frame Size	Frame Weight	Roof Weight
1.5m x 1.5m	22 kg	2.4 kg
2.4m x 2.4m	26 kg	4 kg
3m x 3m	35 kg	5.5 kg
3m x 4.5m	45 kg	8 kg
3m x 6m	60 kg	10 kg



MF 48 ALLOY FRAME SPECIFICATIONS

Height: 3.5m
 Clearance: 2.1m
 Main Profile: 40 x 46 x 1.7mm
 Scissor Bars: 26 x 13mm
 Material: Silver Anodised Satin Finish
 Framework: Alloy Blend
 Latch System: Heavy Duty Ring Pull
 Roof Tension: Internal Spring
 Fabric: Heavy Duty Poly
 Nuts & Bolts: Stainless Steel
 Connectors: Cast Alloy Reinforced
 Feet: Large Sized Steel
 Warranty: 6 year Frame Warranty

Frame Size	Frame Weight	Roof Weight
3m x 3m	18 kg	5.5 kg
3m x 4.5m	28 kg	8 kg
3m x 6m	37 kg	10 kg



MF 58 ALLOY FRAME SPECIFICATIONS

Height: 3m Range 3.5m | 4m Range 3.9m
 Clearance: 2.1m
 Main Profile: 50 x 58 x 2.2mm
 Scissor Bars: 35 x 18mm | 40 x 18mm
 Material: Silver Anodised Satin Finish
 Framework: Alloy Blend
 Latch System: Heavy Duty Ring Pull
 Roof Tension: Internal Spring
 Fabric: Heavy Duty Poly
 Nuts & Bolts: Stainless Steel
 Connectors: Cast Alloy Reinforced
 Feet: Large Sized Steel
 Warranty: 12 year Frame Warranty

Frame Size	Frame Weight	Roof Weight
3m x 3m	37 kg	5.5 kg
3m x 4.5m	48 kg	8 kg
3m x 6m	65 kg	10 kg
4m x 4m	44 kg	7.5 kg
4m x 6m	57 kg	12 kg
4m x 8m	76 kg	14.5 kg



AUSTRALIAN ENGINEERED CERTIFIED FRAMES CHOICES



3x3m Wind Speed Rating*
 * Subject to total Hold Down Weight required - refer to certification



CUSTOM PRINTING



Select Package



Submit Logos



Review Design



Approve Artwork



Production & Shipping

WHAT IS DYE SUBLIMATION?

Dye-sublimation works by penetrating the surface of the substrate with ink. Man-made materials such as nylon, certain plastics, and polyester fabrics contain polymers that when heated, enable the bonding of ink.

Dye-sublimation printing yields beautiful and permanent colours that are embedded in the substrate or fabric, rather than printed on the surface. Images on fabric won't fade or crack even after multiple washings. Images on hard substrates will not chip, peel or scratch.

Printing is only the first step of the process in dye-sublimation. For sublimation to take place, you need heat and pressure.

Successful dye-sublimation requires the following two-part process:

1. Print graphics onto special transfer paper using sublimation inks
2. Use a heat press to transfer the ink-on-paper to the item you want to decorate.

DELUXE PRINT

Printing Method

Dye Sublimation

Roof Fabric

600 Denier Poly / PVC Coated

Print Warranty

1 year not to fade

Printing for

Printed Roof

Awning print

Printed Walls

Removable Printed Valance

REGULAR PRINT

Printing Method

Dye Sublimation

Roof Fabric

500 Denier Poly / PVC Coated

Printing for

Printed Roof

Awning print

Printed Walls

Removable Printed Valance

OZTRAIL COMPATIBLE PRINT

Printing Method

Dye Sublimation

Roof Fabric

300 Denier Poly / PVC Coated

Printing for

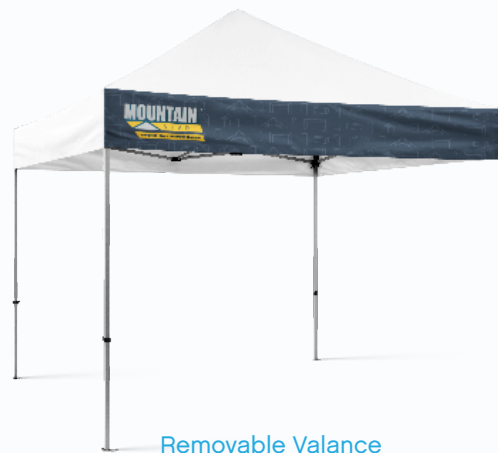
Printed Roof

Printed Walls

PRINTING AVAILABLE

- Removable printed valance (Choice of stock colours for roof canopy)
- Awning print
- Starter pack roof print (1 peak, 1 valance, choice of stock colours for remainder of roof canopy)
- Full roof print
- Printed Walls and Half-Walls, choose from:
Double-Sided; Single-Sided; or with Stock Colour Backing

*We also offer an Express Printing option if you are in a hurry.
Speak with our sales team to find out more.*



Removable Valance



Starter Pack



Full Roof

CARRY BAGS FOR FRAME & WALL KITS

Back saver ergonomic usage wheel bag with dual zippers, pouches for pegs, rope, roof and walls. Made from 1000 denier material. Each size frame has a different size bag.

Wheel Bag For Frame

Comes with each frame ordered

Bag Weight

4.9 kg

Material

Bag: Heavy duty 1000 denier

Handles: Woven mesh handles sewn to material.

Wall Kit Carry Bag

Carry bag for walls and roof

45cm length x 45cm height x 20cm wide

Bag Weight

1 kg

Material

Bag: Heavy duty 1000 denier

Handles: Woven mesh handles sewn to material.



FRAME SPECIFICATION	FRAME WEIGHT	ROOF WEIGHT	WHEEL BAG LENGTH
MF45 Steel 1.5m x 1.5m	22 kg	2.4 kg	1.6m
MF45 Steel 2.4m x 2.4m	26 kg	4 kg	1.6m
MF45 Steel 3m x 3m	35 kg	5.5 kg	1.6m
MF48 Alloy 3m x 3m	18 kg	5.5 kg	1.6m
MF58 Alloy 3m x 3m	37 kg	5.5 kg	1.6m
MF40 Steel 3m x 4.5m	45 kg	8 kg	1.6m
MF48 Alloy 3m x 4.5m	28 kg	8 kg	1.6m
MF58 Alloy 3m x 4.5m	48 kg	8 kg	1.6m
MF45 Steel 3m x 6m	60 kg	10 kg	1.6m
MF48 Alloy 3m x 6m	37 kg	10 kg	1.6m
MF58 Alloy 3m x 6m	65 kg	10 kg	1.6m
MF58 Alloy 4m x 4m	44 kg	7.5 kg	2.5m
MF58 Alloy 4m x 6m	57 kg	12 kg	2.5m
MF58 Alloy 4m x 8m	76 kg	14.5 kg	2.5m

