EXTREME MARQUEES

4M x 6M Folding Marquee

© extreme marquees 2009

Please Note:
All artwork is printed in CMYK colourspace
Please Convert all PMS or RGB artwork to an equivalent CMYK breakup

Please be aware that slight colour variation may occur in the printing process from a monitor output.
Place artwork in the designated layer of this document

This template is designed at a 10% scale of the final product.
Rasterised artwork supplied at 300dpi to suit this template size is the minimum requirement for a high quality final print

Fabric colours - PVC and Polyester

	White	Black	Red	Pink	Green
PVC	CMYK - 0, 0, 0, 0 Pantone - White	CMYK - 63, 52, 51, 100 Pantone - Process Black	CMYK - 36, 100, 73, 10 Pantone - PMS 7419	CMYK - 10, 90, 10, 9 Pantone - PMS 675	CMYK - 74, 35, 74, 67 Pantone - PMS 553
Polyester	CMYK - 0, 0, 0, 0 Pantone - White	CMYK - 63, 52, 51, 100 Pantone - Process Black	CMYK - 25, 100, 78, 0 Pantone - PMS 193		CMYK - 80, 32, 90, 30 Pantone - PMS 7483

	Dark Blue	Light Blue	Yellow	Maroon	Orange
PVC	CMYK - 84, 68, 0, 5 Pantone - PMS 7455	CMYK - 83, 0, 12, 23 Pantone - PMS 632	CMYK - 0, 25, 100, 0 Pantone - PMS 123	CMYK - 63, 100, 78, 10 Pantone - PMS 209	CMYK - 0, 64, 96, 0 Pantone - PMS 158
Polyester	CMYK - 100, 70, 0, 0 Pantone - PMS 660		CMYK - 0, 25, 100, 0 Pantone - PMS 123	CMYK - 48, 100, 78, 22 Pantone - PMS 188	CMYK - 0, 71, 86, 0 Pantone - PMS 164

ROOF & VALANCE PANELS

FRONT VIEW

FVP - Front Valance Panel
RVP - Right Valance Panel
FRP - Front Roof Panel
RRP - Right Roof Panel

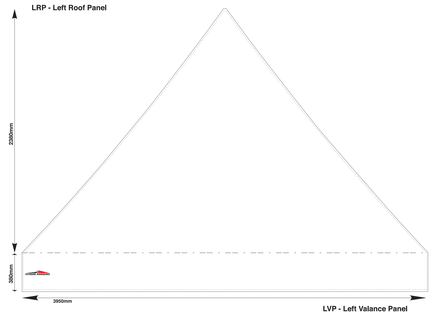
BACK VIEW

BVP - Front Valance Panel
LVP - Right Valance Panel
BRP - Front Roof Panel
LRP - Right Roof Panel

NOTE: The left and right sides of a marquee are taken from the front perspective

LEFT ROOF PANEL

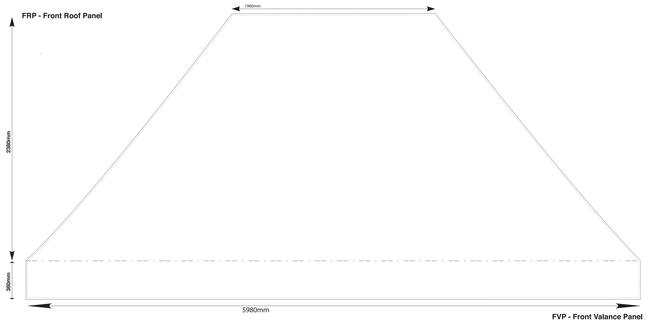
LRP - Left Roof Panel



LVP - Left Valance Panel

FRONT ROOF PANEL

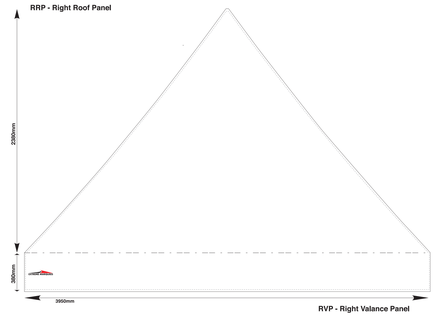
FRP - Front Roof Panel



FVP - Front Valance Panel

RIGHT ROOF PANEL

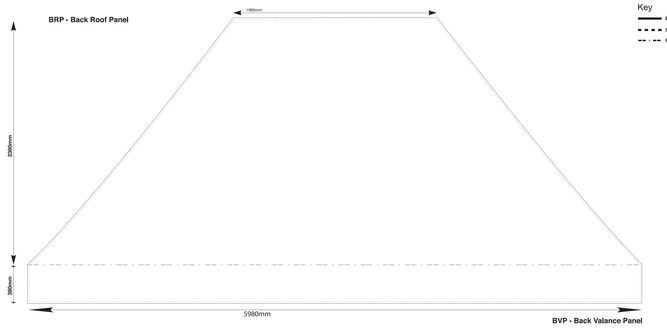
RRP - Right Roof Panel



RVP - Right Valance Panel

BACK ROOF PANEL

BRP - Back Roof Panel



BVP - Back Valance Panel

Key
- Edge of panel
- Stitching line
- Roof/Valance divider line

LEFT VALANCE PANEL

FRONT VALANCE PANEL

RIGHT VALANCE PANEL

BACK VALANCE PANEL

INSIDE FULL WALLS

FRONT VIEW

ILW - Inside Left Wall
IBLW - Inside Back Left Wall
IBRW - Inside Back Right Wall

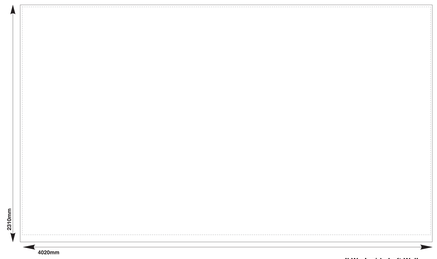
BACK VIEW

IFLW - Inside Front Left Wall
IFRW - Inside Front Right Wall
IRW - Inside Back Wall

*Viewing this marquee from the front, this wall is on the right hand side
**Viewing this marquee from the front, this wall is at the front

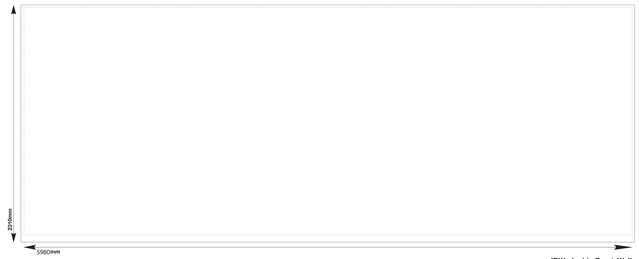
Key
- Edge of panel
- Stitching line

LEFT WALL INSIDE PANEL



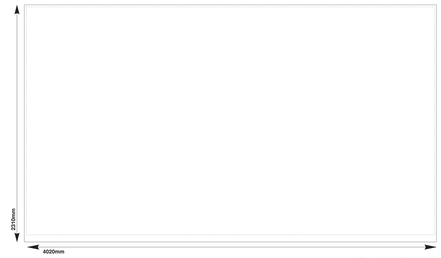
ILW - Inside Left Wall

FRONT WALL INSIDE PANEL



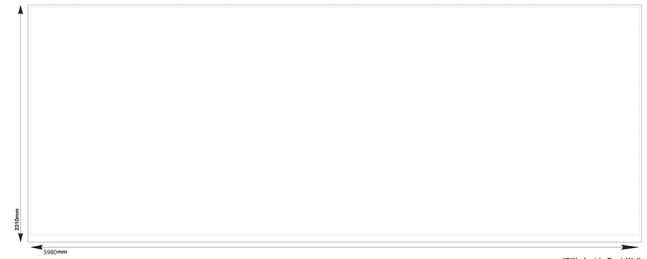
IFW - Inside Front Wall

RIGHT WALL INSIDE PANEL



IRW - Inside Right Wall

BACK WALL INSIDE PANEL



IBW - Inside Back Wall

NOTE: THESE ARE THE INSIDE & OUTSIDE PANELS OF THE LEFT SIDE WALL SEEN FROM THE FRONT OF THE MARQUEE

NOTE: THESE ARE THE INSIDE & OUTSIDE PANELS OF THE FRONT SIDE WALL SEEN FROM THE FRONT OF THE MARQUEE THE LEFT AND RIGH PANELS JOIN TO MAKE ONE WALL. COMBINED THEY MAKE THE INSIDE/OUTSIDE FRONT WALL

NOTE: THESE ARE THE INSIDE & OUTSIDE PANELS OF THE BACK SIDE WALL SEEN FROM THE FRONT OF THE MARQUEE

NOTE: THESE ARE THE INSIDE & OUTSIDE PANELS OF THE BACK SIDE WALL SEEN FROM THE FRONT OF THE MARQUEE THE LEFT AND RIGH PANELS JOIN TO MAKE ONE WALL. COMBINED THEY MAKE THE INSIDE/OUTSIDE BACK WALL

OUTSIDE FULL WALLS

FRONT VIEW

OLW - Outside Left Wall
OFW - Outside Front Wall

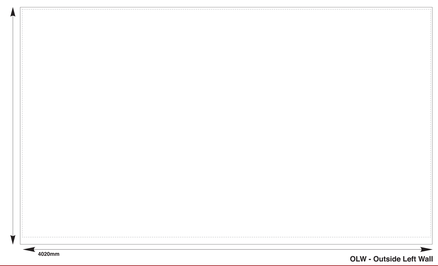
BACK VIEW

OBW - Outside Back Wall
ORW - Outside Right Wall

*Viewing this marquee from the front, this wall is on the right hand side

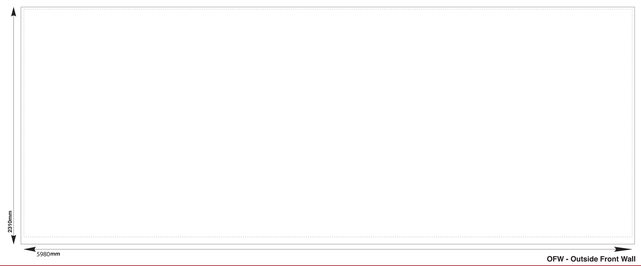
Key
- Edge of panel
- Stitching line

LEFT WALL OUTSIDE PANEL



OLW - Outside Left Wall

FRONT WALL OUTSIDE PANEL

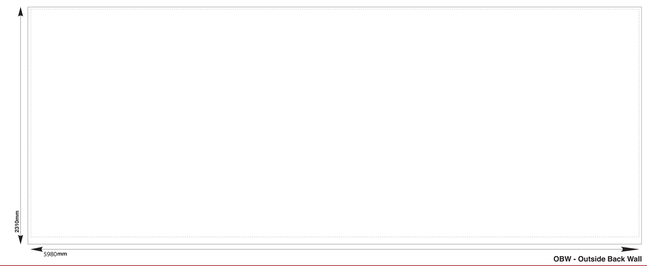


OFW - Outside Front Wall

RIGHT WALL OUTSIDE PANEL

ORW - Outside Right Wall

BACK WALL OUTSIDE PANEL



OBW - Outside Back Wall

INSIDE HALF WALLS

FRONT VIEW

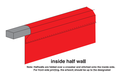
ILH - Outside Left Half
IBH - Outside Back Half

BACK VIEW

IFH - Outside Front Half
IRH - Outside Right Half

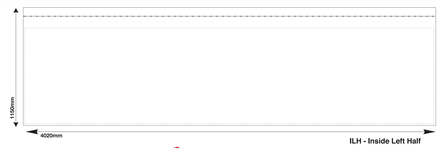
*Viewing this marquee from the front, this wall is on the right hand side
**Viewing this marquee from the front, this wall is at the front

Key
- Edge of panel
- Stitching line
- Top of the half wall



Inside half wall
(NOTE: INSIDE HALF WALLS ARE CREATED BY ATTACHING THE INSIDE WALL PANEL ON THE INSIDE OF THE MARQUEE. THE TOP OF THE INSIDE WALL PANEL IS ATTACHED TO THE TOP OF THE HALF WALL. THE INSIDE HALF WALL PANEL IS THEN FOLDED OVER THE TOP OF THE HALF WALL. THE INSIDE HALF WALL PANEL IS THEN STITCHED TO THE OUTSIDE OF THE HALF WALL.)

LEFT HALF-WALL INSIDE PANEL

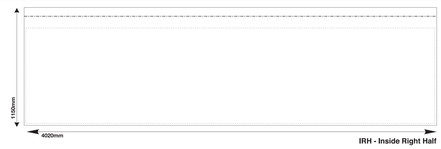


ILH - Inside Left Half

FRONT HALF-WALL INSIDE PANEL

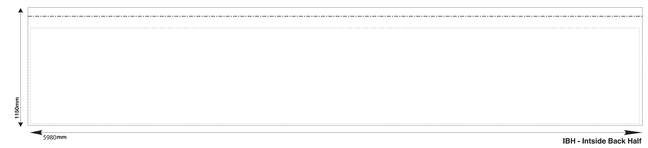
IFH - Intside Front Half

RIGHT HALF-WALL INSIDE PANEL



IRH - Inside Right Half

BACK HALF-WALL INSIDE PANEL



IBH - Intside Back Half

OUTSIDE HALF WALLS

FRONT VIEW

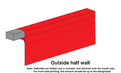
OLH - Outside Left Half
OFH - Outside Back Half

BACK VIEW

OBH - Outside Back Half
ORH - Outside Right Half

*Viewing this marquee from the front, this wall is on the right hand side

Key
- Edge of panel
- Stitching line
- Top of the half wall



Outside half wall
(NOTE: OUTSIDE HALF WALLS ARE CREATED BY ATTACHING THE OUTSIDE WALL PANEL ON THE OUTSIDE OF THE MARQUEE. THE TOP OF THE OUTSIDE WALL PANEL IS ATTACHED TO THE TOP OF THE HALF WALL. THE OUTSIDE HALF WALL PANEL IS THEN FOLDED OVER THE TOP OF THE HALF WALL. THE OUTSIDE HALF WALL PANEL IS THEN STITCHED TO THE INSIDE OF THE HALF WALL.)

LEFT HALF-WALL OUTSIDE PANEL

OLH - Outside Left Half

FRONT HALF-WALL OUTSIDE PANEL

OFH - Outside Front Half

RIGHT HALF-WALL OUTSIDE PANEL

ORH - Outside Right Half

BACK HALF-WALL OUTSIDE PANEL

OBH - Outside Back Half