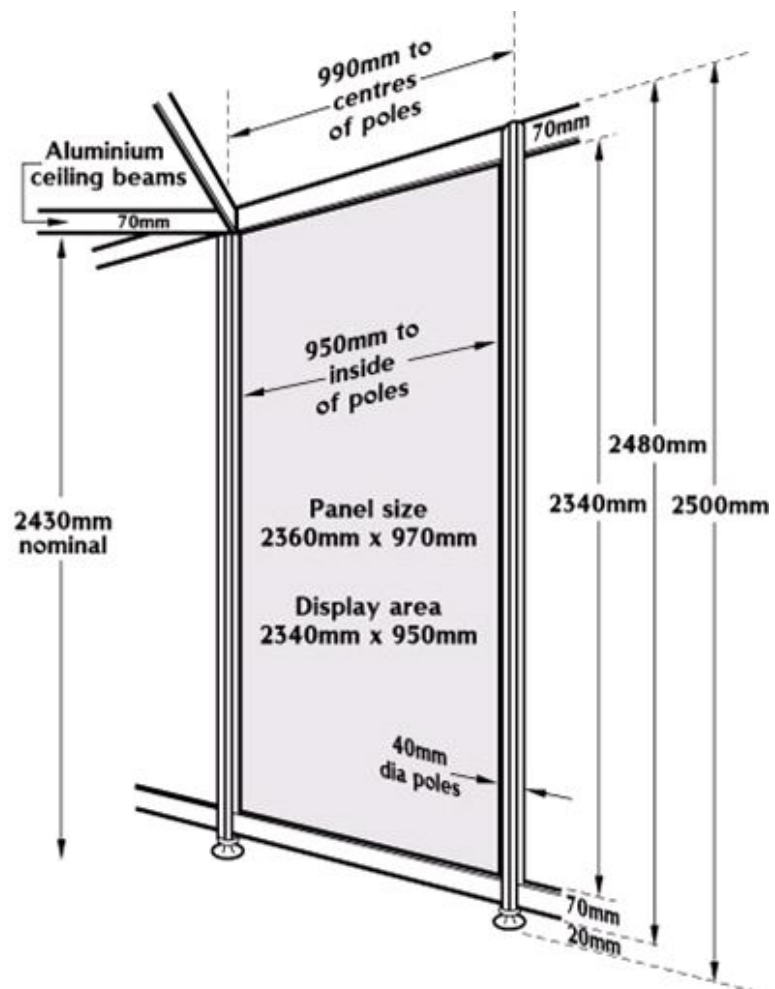


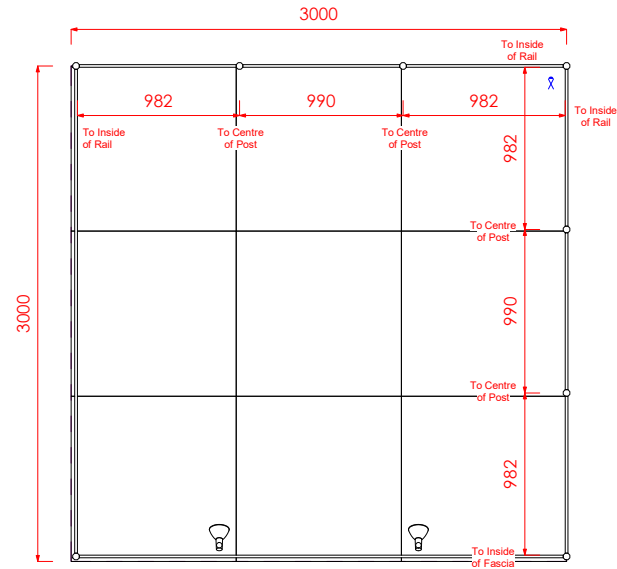
Example stand used is a 3x3m corner stand.
Please note this may vary from your actual stand
Please check the event floorplan or your contract for actual dimensions



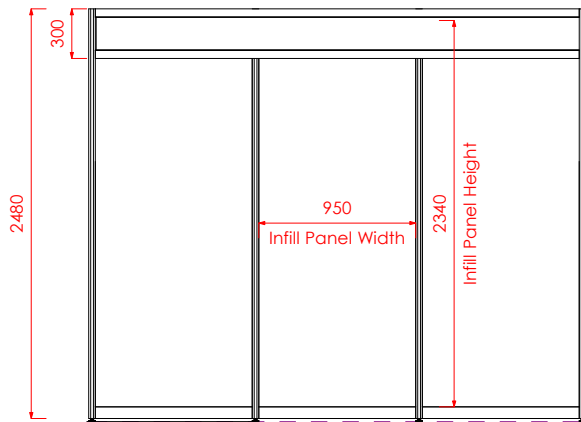
Trestle Table is 1.8m



Plan View



Front Elevation



GENERAL STAND INFORMATION

If you are planning to modify apply graphics or clad your walls, it is important to discuss this with Exponet before making your panels.

GENERAL DIMENSIONS

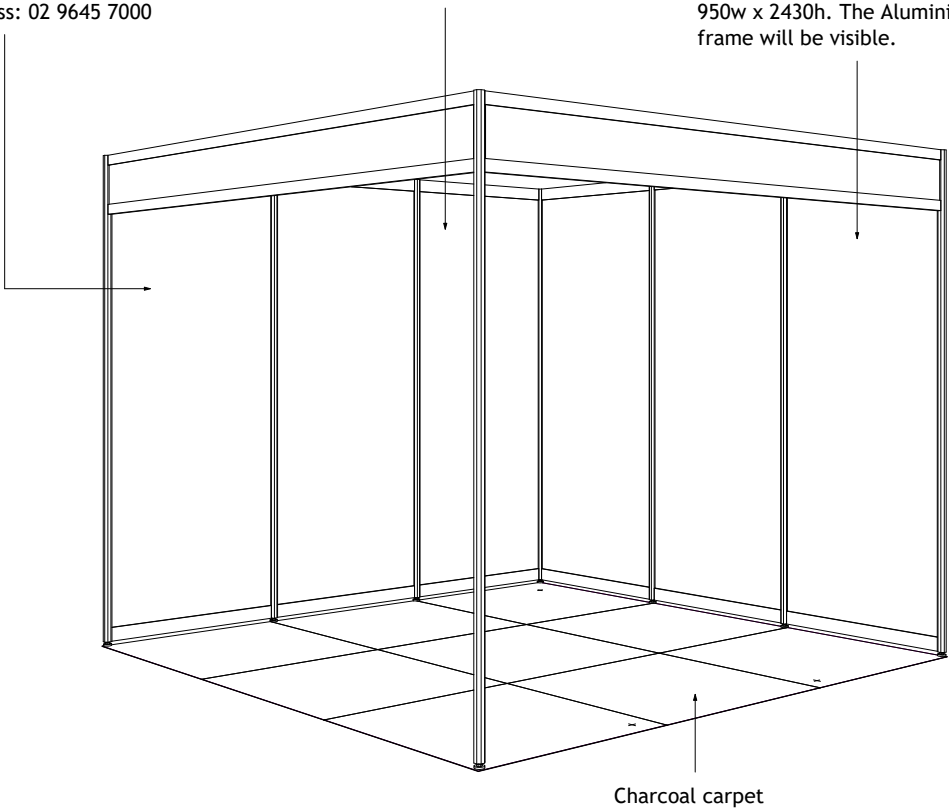
INTERNAL STAND LENGTH: 2930mm
INTERNAL STAND WIDTH: 2930mm
STAND HEIGHT: 2500mm

CLADDING YOUR WALLS?

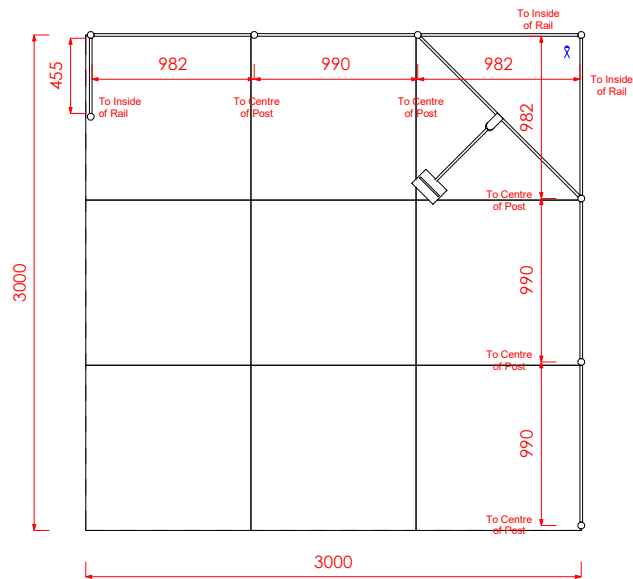
Dimensions can vary depending on your stand set up. Please call Exponet to discuss: 02 9645 7000

If you require Graphic Panels inserted into your wall frame, please call Exponet to discuss. Panel Size 970w x 2360

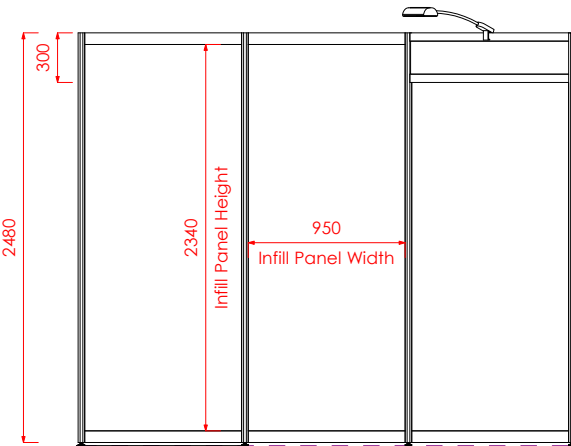
If you are planning to apply Graphic Panels to your walls, the size of your graphic should be 950w x 2430h. The Aluminium frame will be visible.



Plan View



Front Elevation



GENERAL STAND INFORMATION

If you are planning to modify apply graphics or clad your walls, it is important to discuss this with Exponet before making your panels.

GENERAL DIMENSIONS

INTERNAL STAND LENGTH: 2930mm
INTERNAL STAND WIDTH: 2930mm
STAND HEIGHT: 2500mm
SUPPORT NIB: 455mmD

CLADDING YOUR WALLS?

Dimensions can vary depending on your stand set up. Please call Exponet to discuss: 02 9645 7000

If you require Graphic Panels inserted into your wall frame, please call Exponet to discuss. Panel Size 970w x 2360

Fascia can be removed if not required

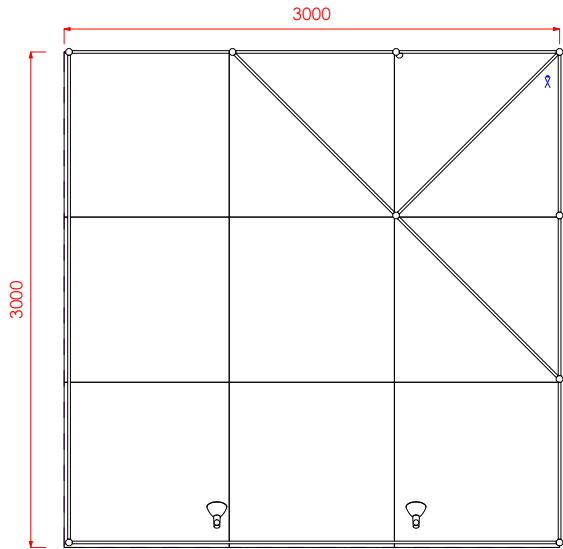
If you are planning to apply Graphic Panels to your walls, the size of your graphic should be 950w x 2430h. The Aluminium frame will be visible.

NOTE:
Bracing may be required depending on construction of surrounding stands

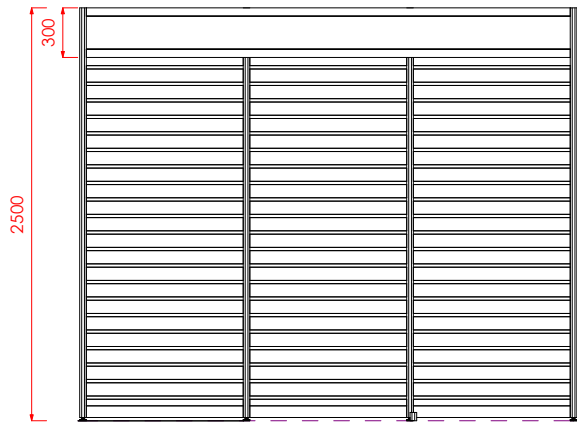
Charcoal carpet

Typical Shell Scheme No Fascia

Plan View



Front Elevation

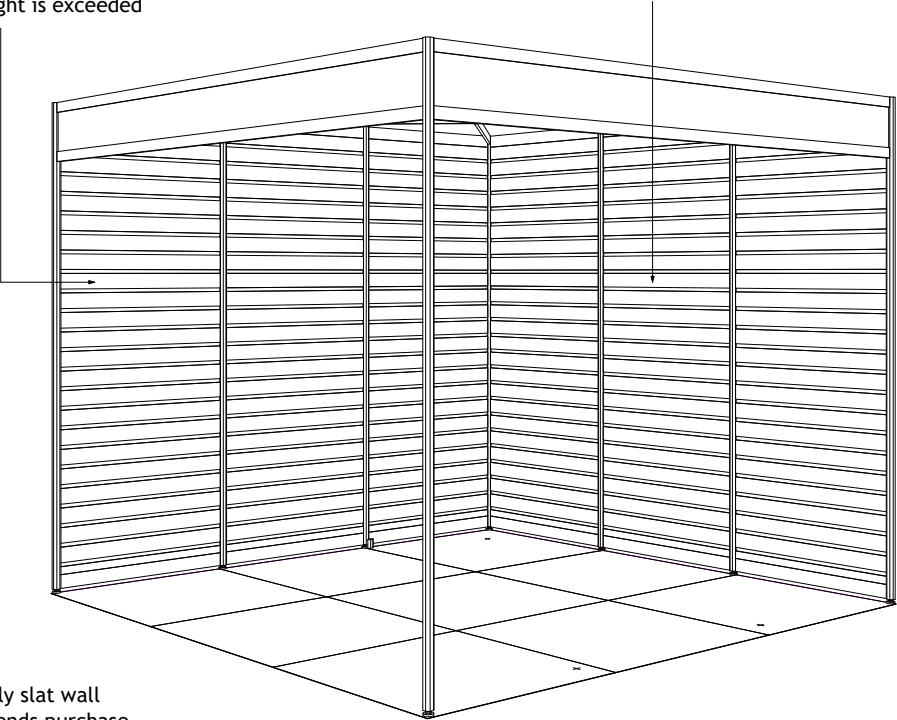


GENERAL DIMENSIONS

INTERNAL STAND LENGTH: 2930mm
INTERNAL STAND WIDTH: 2930mm
STAND HEIGHT: 2500mm

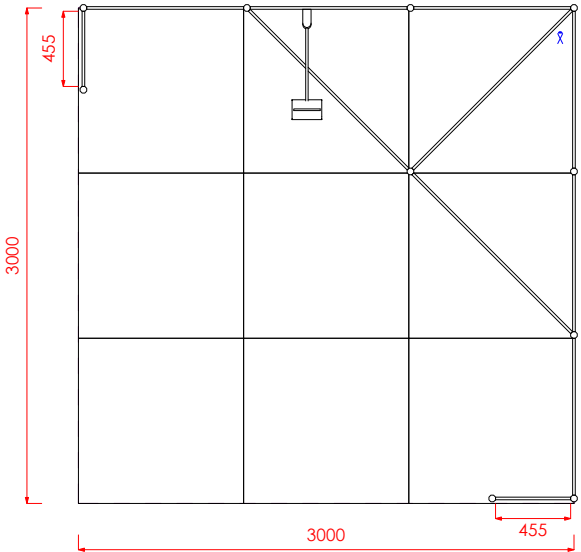
Weight loading per panel is 10kg. 60kg perstand in total including product, shelving, slate wall accessories. Additional bracing will be required if this weight is exceeded

Slat wall accessories are universal standard type. Pegboard & puck accessories are not suitable.

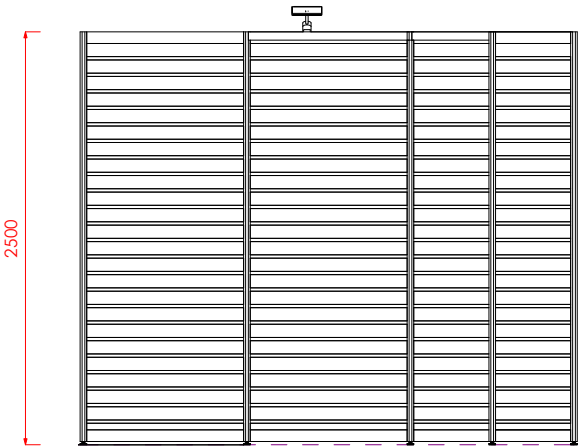


NOTE:
Exponet does not supply slat wall accessories & recommends purchase from www.shopforshops.com.au

Plan View



Front Elevation

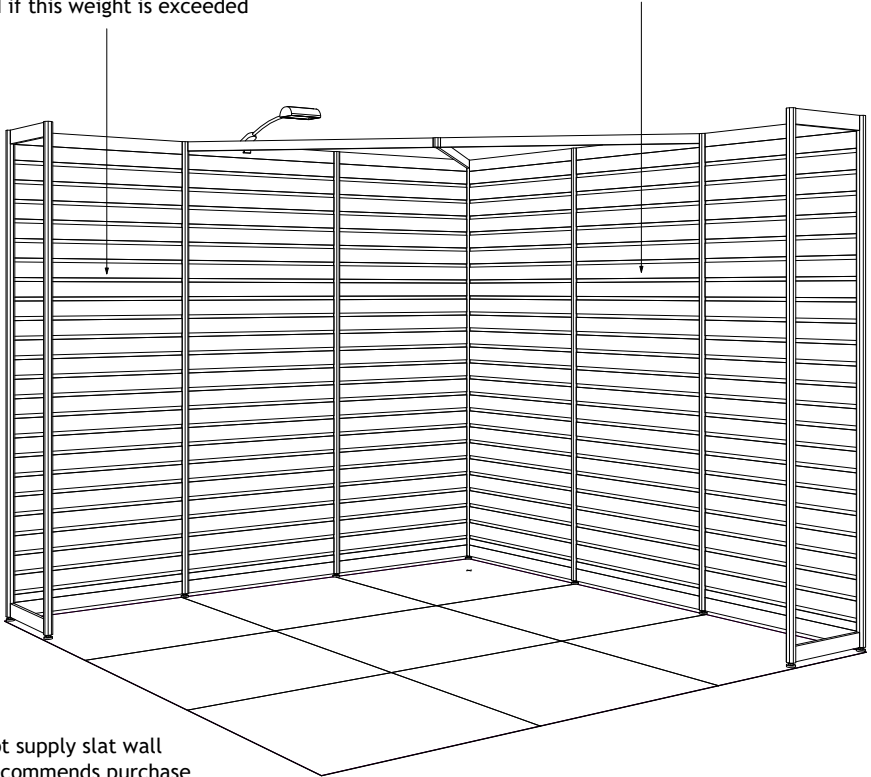


GENERAL DIMENSIONS

INTERNAL STAND LENGTH: 2930mm
INTERNAL STAND WIDTH: 2930mm
STAND HEIGHT: 2500mm

Weight loading per panel is 10kg. 60kg per stand in total including product, shelving, slat wall accessories. Additional bracing will be required if this weight is exceeded

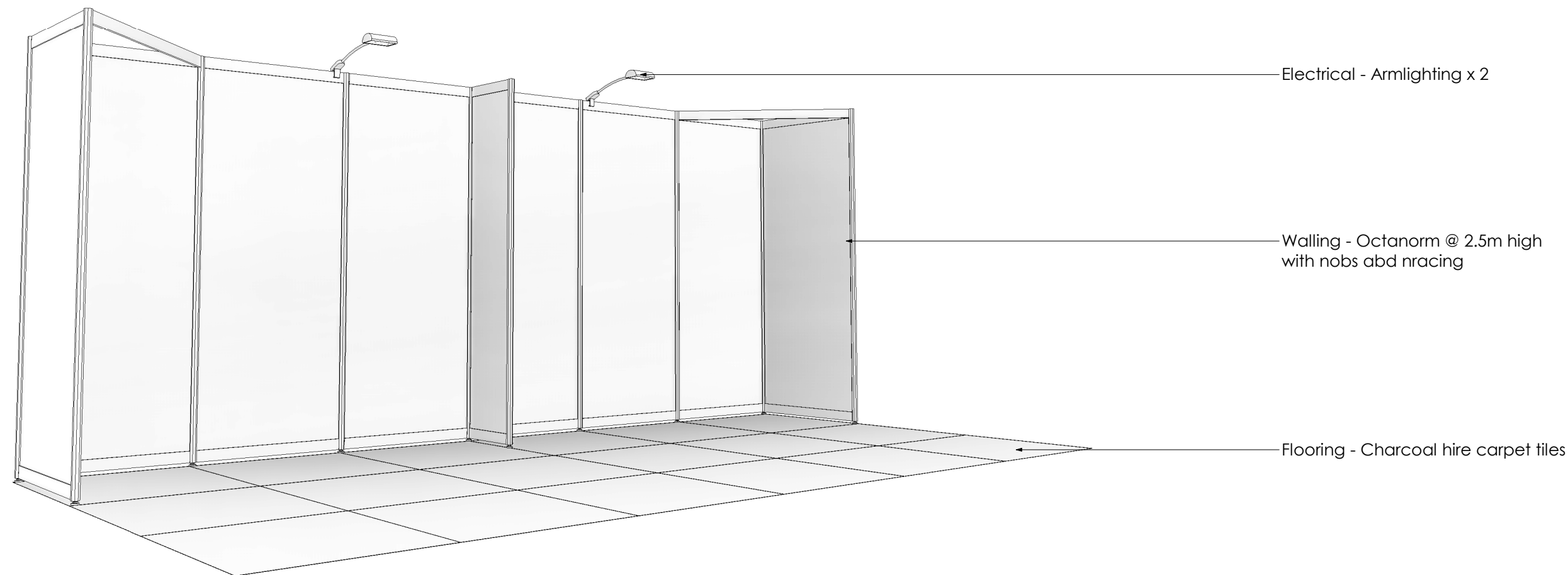
Slat wall accessories are universal standard type. Pegboard & puck accessories are not suitable.



NOTE:
Exponet does not supply slat wall accessories & recommends purchase from www.shopforshops.com.au

Typical Shell Scheme with Slat Wall / no Fascia

6x3 Stand with Fascia Out



1 Perspective

Furniture Schedule	
Description	Count

Octanorm Shell Stand - 6mx3m Peninsular at Sydney Build Expo 2025

account: Magz J	stand: TBC	venue: ICC Sydney
designer: AH	size: 6m x 3m	date: 7-8 May 2025
revision by: -	revision: 1	contract No: SYDBNN25-86

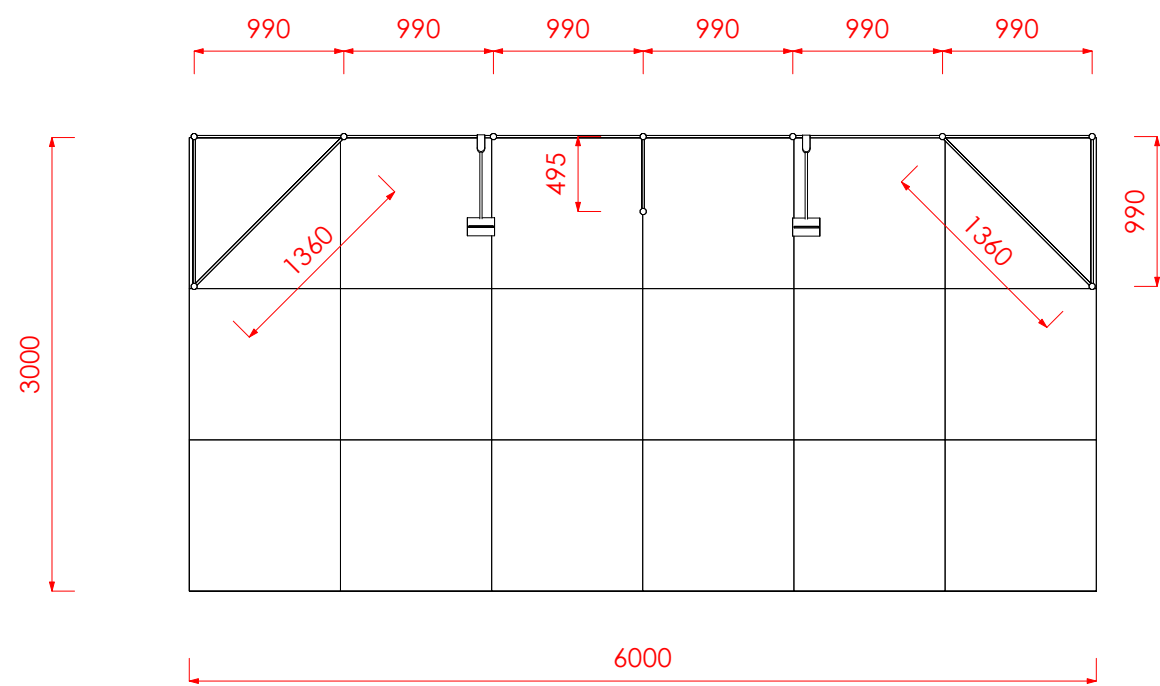
Perspective

© Copyright. All rights reserved ExpoNet
12/03/2025 9:13:59 AM

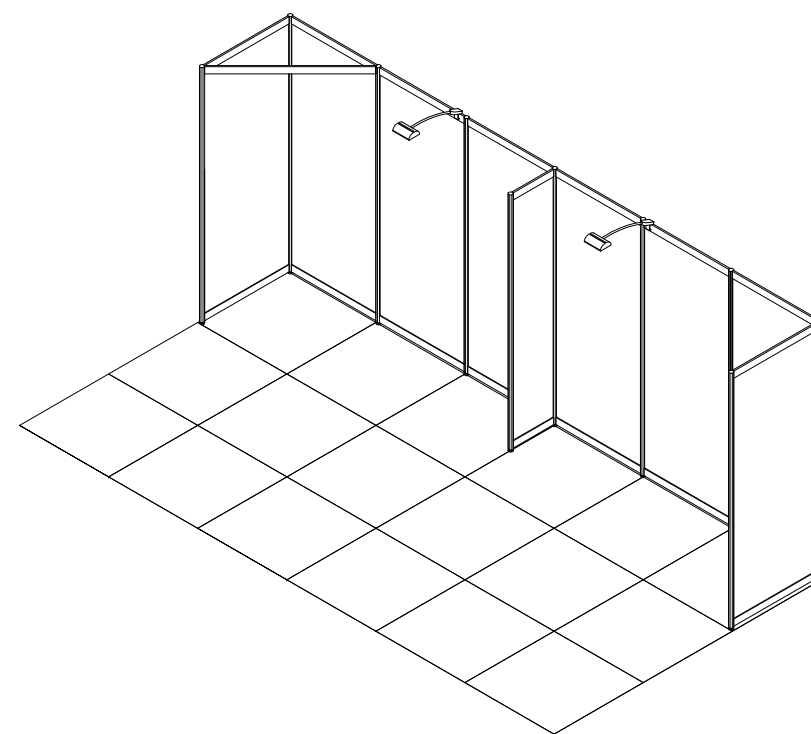
Contact Us
info@exponet.com.au
www.exponet.com.au
+ 61 2 9645 7000

exponet
EXHIBITIONS & EVENTS

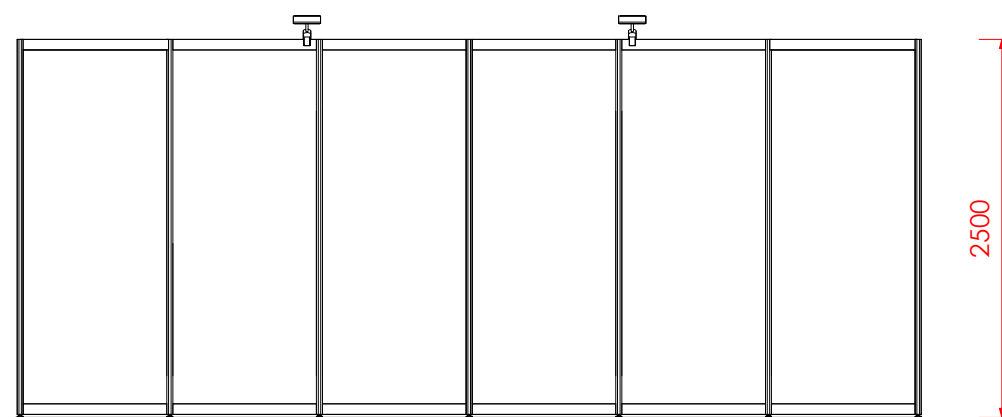
6x3 Stand with Fascia Out



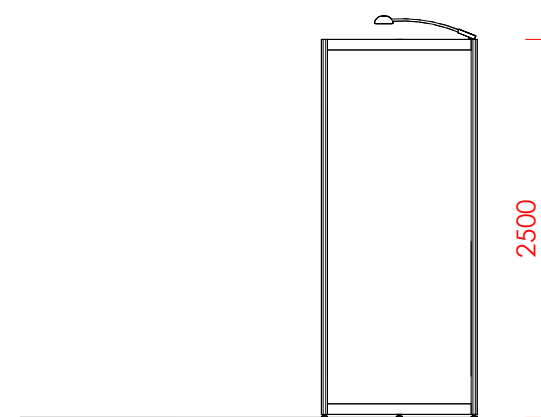
1 Plan View
1 : 50



3 Isometric



2 Front Elevation
1 : 50



4 Right Elevation
1 : 50

Octanorm Shell Stand - 6mx3m Peninsular at Sydney Build Expo 2025

account: Magz J	stand: TBC	venue: ICC Sydney
designer: AH	size: 6m x 3m	date: 7-8 May 2025
revision by: -	revision: 1	contract No: SYDBNN25-86

Concept

© Copyright. All rights reserved ExpoNet
12/03/2025 9:15:19 AM

Contact Us
info@exponet.com.au
www.exponet.com.au
+61 2 9645 7000

exponet
EXHIBITIONS & EVENTS

SIGNAGE DIMENSIONS

For PVC Panels in Octanorm Shell Scheme System

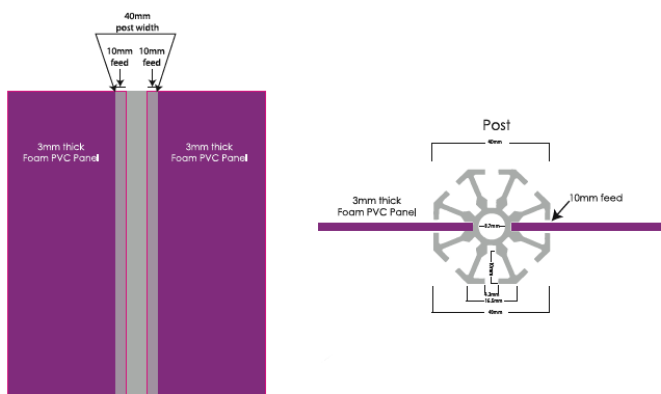
Our Octanorm Shell Scheme system uses 3mm PVC panels to create a wall that can be customised with digital print.

Please see below for sizing for your artwork and allowing for the gaps between the panels. If you choose infill panels, please allow for 10mm on each edge of the artwork that will be hidden by the frame. For the overlaid panels, all of your artwork will be visible.

Supply of Artwork:

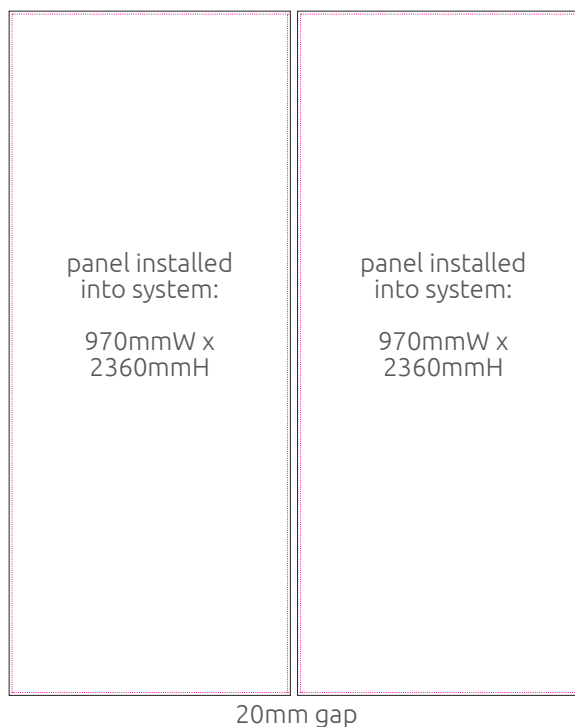
When sending through your artwork for printing please ensure you provide the following:

- High resolution PDF format with all fonts outlined.
- Files types to avoid: PNG and JPG as they are often too low quality for large format printing.
- All images should be at least 100DPI at 1:1 scale.
- If your artwork continues over multiple panels, please provide as one file so that our Prepress team can space the artwork correctly along the panels.



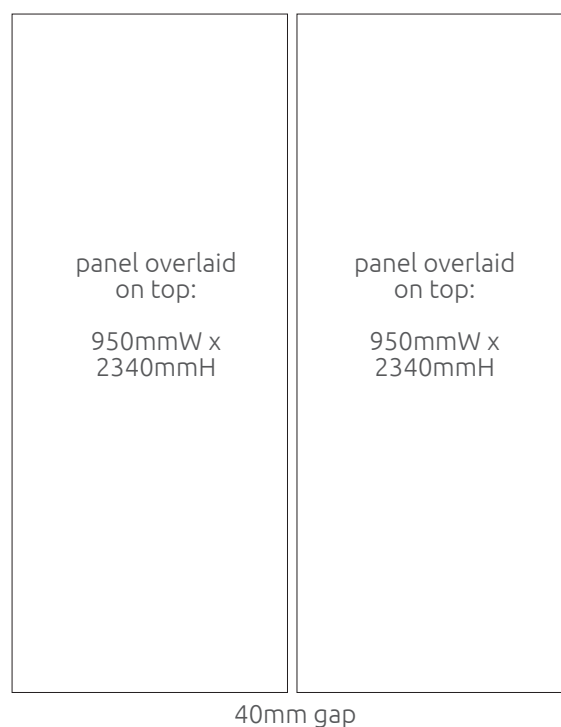
PVC Infill Panels

10mm will be hidden behind aluminium posts



PVC Panels laid over structure

The whole panel will be visible



FILE FORMATS ACCEPTED

- All fonts and strokes must be converted to outlines, or provide fonts with artwork.
- A hi res PDF file exported as specified in 'Linked Files / image' instructions.

- CMYK or specified PMS colours.
- All fonts and strokes must be converted to outlines.
- Images are to be supplied or embedded as specified in 'Linked Files / Images' instructions.

- A packaged InDesign document must be supplied including all fonts and links

- CMYK or specified PMS colours.
- All fonts and strokes must be converted to outlines.
- Images are to be supplied or embedded as specified in 'Linked Files / Images' instructions.

- Resolution - 1000dpi (10% Scale) or 100dpi (100% Scale).
- Scaling - 10% (1000dpi) or 100% (100dpi).

- Outline all fonts to maintain integrity of artwork, otherwise you will need to supply the font and will delay output.

- All linked files should be supplied with the final art.
- All linked images must be converted to CMYK Process.
- DPI must be 100dpi at 1:1 and 1000dpi at 1:10.

- Please supply logos in vector format i.e. EPS or AI

- Email (files smaller than 5MB)
- WeTransfer.com
- Dropbox.com

The number of dots/pixels per unit of measure to form an image.
In the United States, image resolution is calculated per inch, hence the abbreviation dpi/ppi.

A phenomenon in bitmap images that results from insufficient or overenlargement. Individual pixels become visible, especially on the edges of objects, creating a stairstepped or jagged look.

Vector-based drawing applications such as Adobe Illustrator build images by using mathematical formulas to describe points, lines, and shapes. Unlike scans, which depend on proper resolution for realistic rendering, vector graphics are resolution independent and can be enlarged to any size without loss of quality.