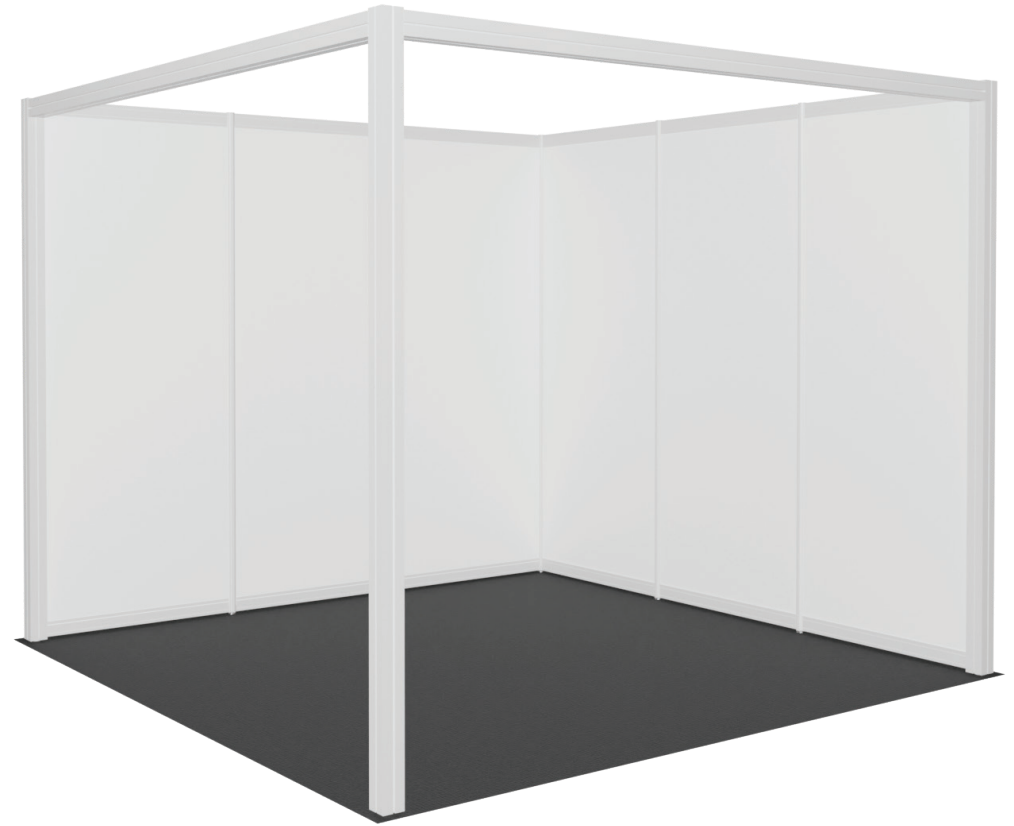# QUAD SHELL SCHEME
SLIDE & OTS WINTER 2026

Do's and Don'ts when applying your own graphics to our shell scheme

Please do not:

- Stick anything to the foamex panels (*bluetack is acceptable)
- Use double sided tape as it leaves a residue. (if used there will be a cleaning charge)
- Use nails pins and staples as this ruins the shell scheme (if used there will be a replacement charge)
- Paint any of the shell scheme. (if used there will be a replacement charge)
- Try to adjust the shell scheme yourself, You are not insured to do so (please ask the team at the service desk for assistance)
- Hang anything from the shell scheme ceiling grid

Please do:

- Use Velcro (hook and loop) on the metalwork for any self-adhered graphics
- Ask for any help or instructions on the best practice for installing anything to the shell scheme (accessories are available to purchase from us)
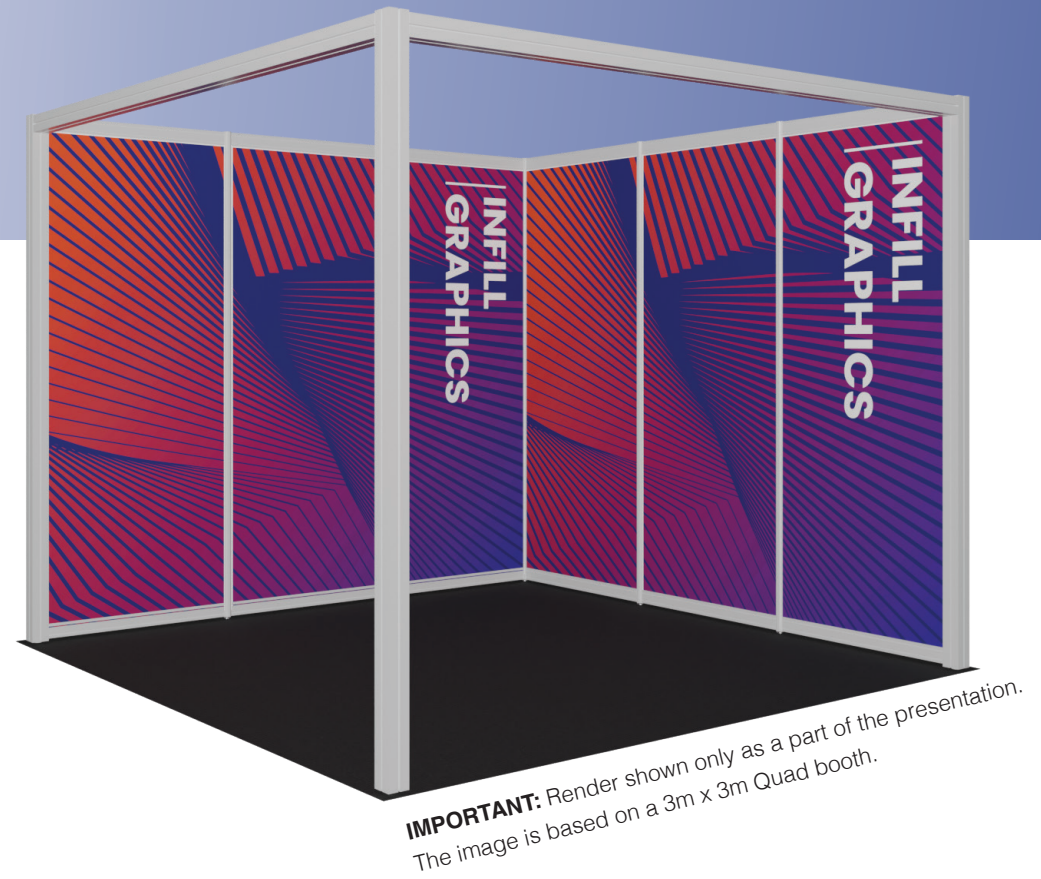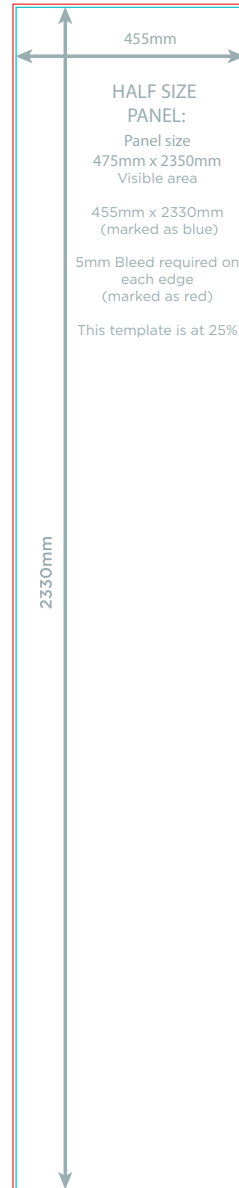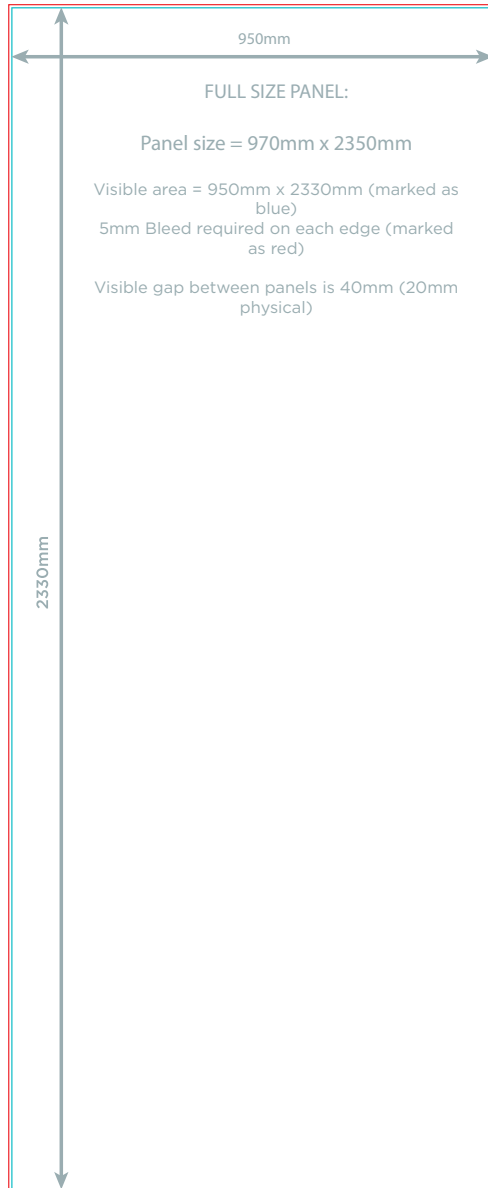
Note: If you have ordered graphics from us, they will be installed on your stand prior to your arrival onsite.
If you wish to keep any of your graphics, please inform us in advance of show build. The team will leave your graphics on your stand, and you will be responsible for removing them from site. If you do not instruct us to keep your graphics they will be removed and disposed of in a sustainable manner.
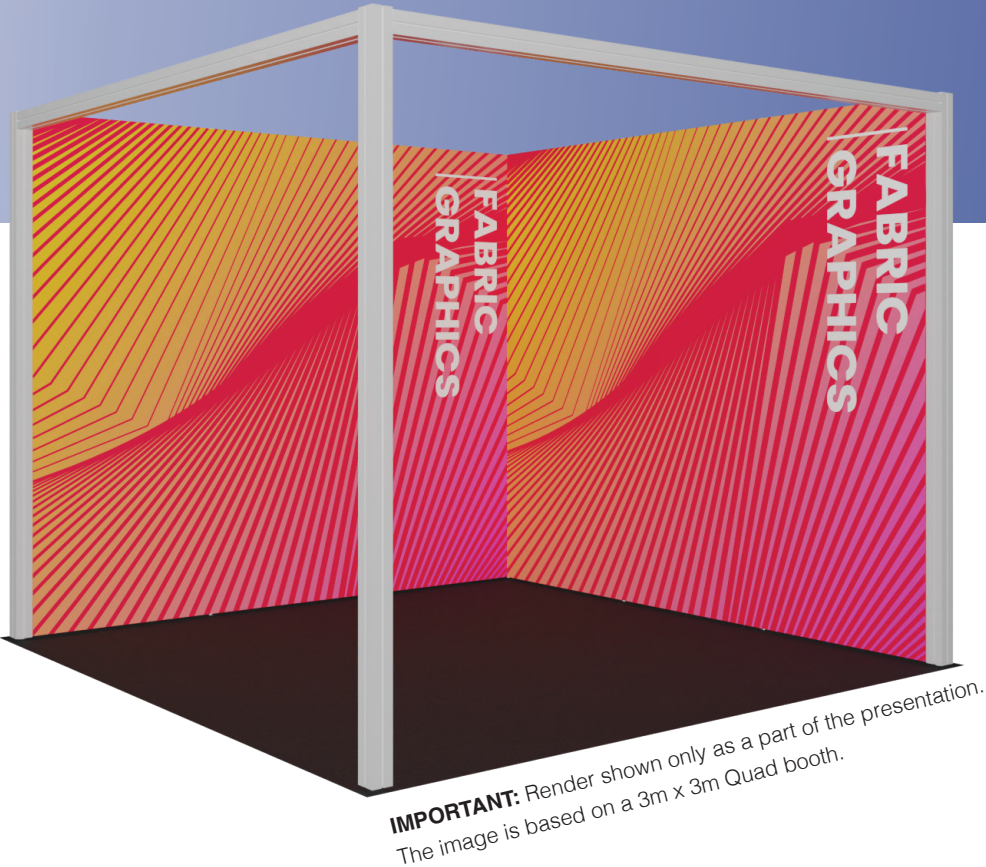*Please note we do not store graphics after the show.

INFILLS (2.5m)

FULL SIZE PANEL:

Panel size = 970mm x 2350mm

Visible area = 950mm x 2330mm (marked as blue)
5mm Bleed required on each edge (marked as red)

Visible gap between panels is 40mm (20mm physical)

950mm

2330mm

HALF SIZE PANEL:

Panel size 475mm x 2350mm
Visible area

455mm x 2330mm (marked as blue)

5mm Bleed required on each edge (marked as red)

This template is at 25%

455mm

2330mm

INFILL GRAPHICS

INFILL GRAPHICS

IMPORTANT: Render shown only as a part of the presentation. The image is based on a 3m x 3m Quad booth.

Setting your artwork for print:

- Please use the template provided to layout

- Resolution must be no less than 100dpi at final size

- All text must be supplied with outlined fonts

- All images must be embeded and in a CMYK format

- Files must be submitted as high resolution PDFS

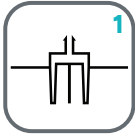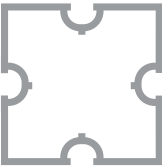- Ensure an additional 5mm bleed is incorported to all edges as indicated on the template

FABRICS (2.5m)

Quad

S2 - Fabric Graphic Sizing Chart			
Height 2492 (mm)	Back Wall Only	Side Wall	Back of Aisle
Width Size	**Back Wall only (mm)**	**Side Wall (mm)**	**Back of Aisle (mm)**
1m	-	940	-
1.5m	1410	1455	-
2m	1895	1910	1925
2.5m	2400	2425	2440
3m	2885	2900	2915
3.5m	3390	3415	3430
4m	3875	3890	3905
4.5m	4380	4405	4420
5m	4865	4880	4895
5.5m	5370	5395	5410
6m	5855	5870	5885
6.5m	6360	6385	6400
7m	6845	6860	6875
7.5m	7350	7375	7390
8m	7835	7850	7865
8.5m	8340	8365	8380
9m	8825	8840	8855

1 Mid wall pillars **2** Internal Corners **3** Quad Wall Ends

IMPORTANT: Render shown only as a part of the presentation. The image is based on a 3m x 3m Quad booth.
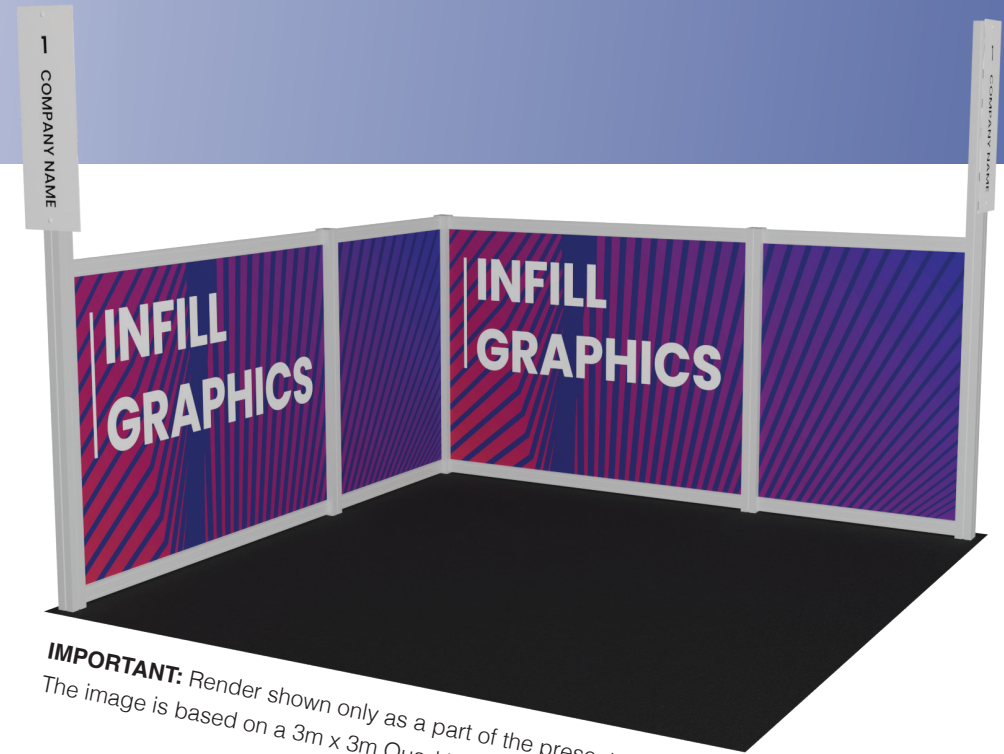
Setting your artwork for print:

- Please use the S2 - Sizing chart provided to layout

- Resolution must be no less than 100dpi at final size

- All text must be supplied with outlined fonts

- All images must be embeded and in a CMYK format

- Files must be submitted as high resolution PDFS

INFILLS (1.4m)

Setting your artwork for print:

- Please use the template provided to layout

- Resolution must be no less than 100dpi at final size

- All text must be supplied with outlined fonts

- All images must be embeded and in a CMYK format

- Files must be submitted as high resolution PDFS

- Ensure an additional 5mm bleed is incorportated to all edges as indicated on the template

IMPORTANT: Render shown only as a part of the presentation. The image is based on a 3m x 3m Quad booth.

1900mm

1240mm

FULL SIZE PANEL:

Panel size = 1916mm x 1255mm

Visible area = 1900mm x 1240mm (marked as blue)

5mm Bleed required on each edge (marked as red)

Visible gap between panels is 40mm (20mm physical)

910mm

FULL SIZE PANEL:

Panel size = 925mm x 1255mm

Visible area = 910mm x 1240mm (marked as blue)

5mm Bleed required on each edge (marked as red)

453mm

FULL SIZE PANEL:

Panel size = 468mm x 1255mm

Visible area = 453mm x 1240mm (marked as blue)

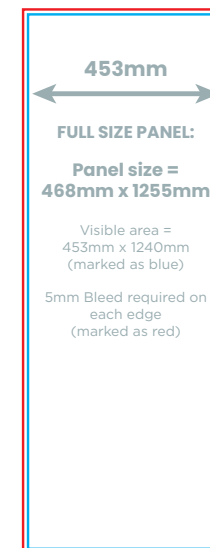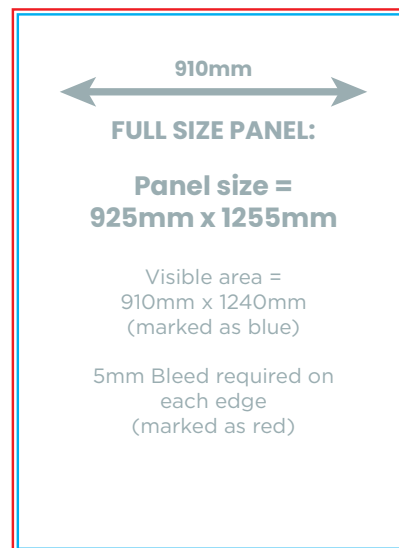5mm Bleed required on each edge (marked as red)

004.........
INLAYS (1.4m)

Setting your artwork for print:

- Please use the template provided to layout

- Resolution must be no less than 100dpi at final size

- All text must be supplied with outlined fonts

- All images must be embeded and in a CMYK format

- Files must be submitted as high resolution PDFS

- Ensure an additional 5mm bleed is incorported to all edges as indicated on the template

IMPORTANT: Render shown only as a part of the presentation. The image is based on a 3m x 3m Quad booth.
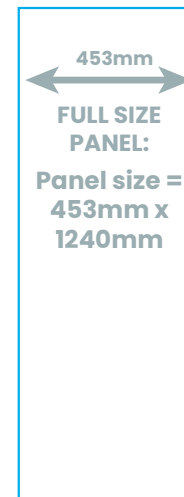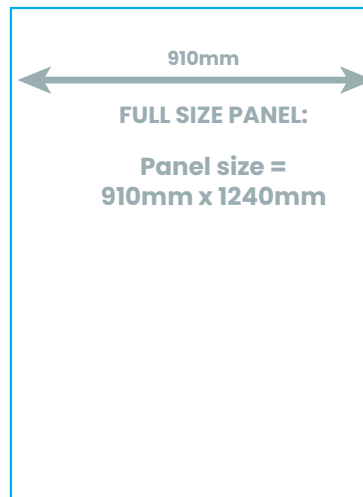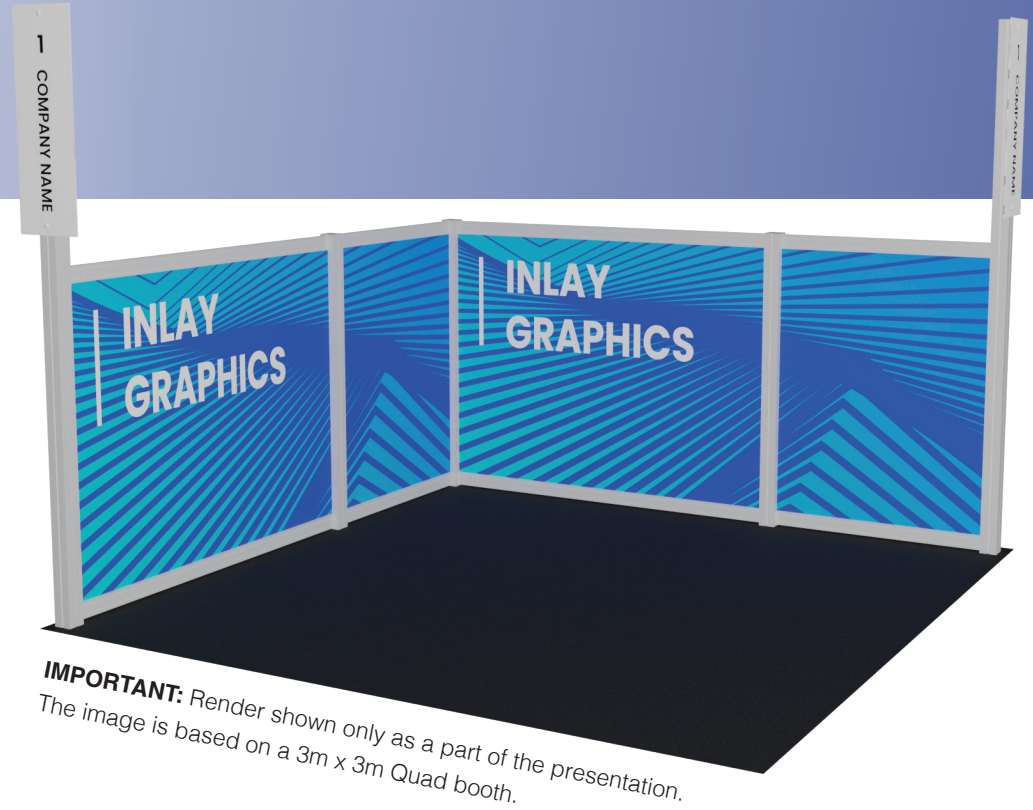

1900mm

FULL SIZE PANEL:

Panel size = 1900mm x 1240mm

1240mm

910mm

FULL SIZE PANEL:

Panel size = 910mm x 1240mm

453mm

FULL SIZE PANEL:

Panel size = 453mm x 1240mm

005............

OVERLAYS (1.4m)

Setting your artwork for print:

- Please use the template provided to layout

- Resolution must be no less than 100dpi at final size

- All text must be supplied with outlined fonts

- All images must be embeded and in a CMYK format

- Files must be submitted as high resolution PDFS

- Ensure an additional 5mm bleed is incorported to all edges as indicated on the template

IMPORTANT: Render shown only as a part of the presentation. The image is based on a 3m x 3m Quad booth.

2810mm

FULL SIZE PANEL:

Panel size = 2810mm x 1400mm

1400mm