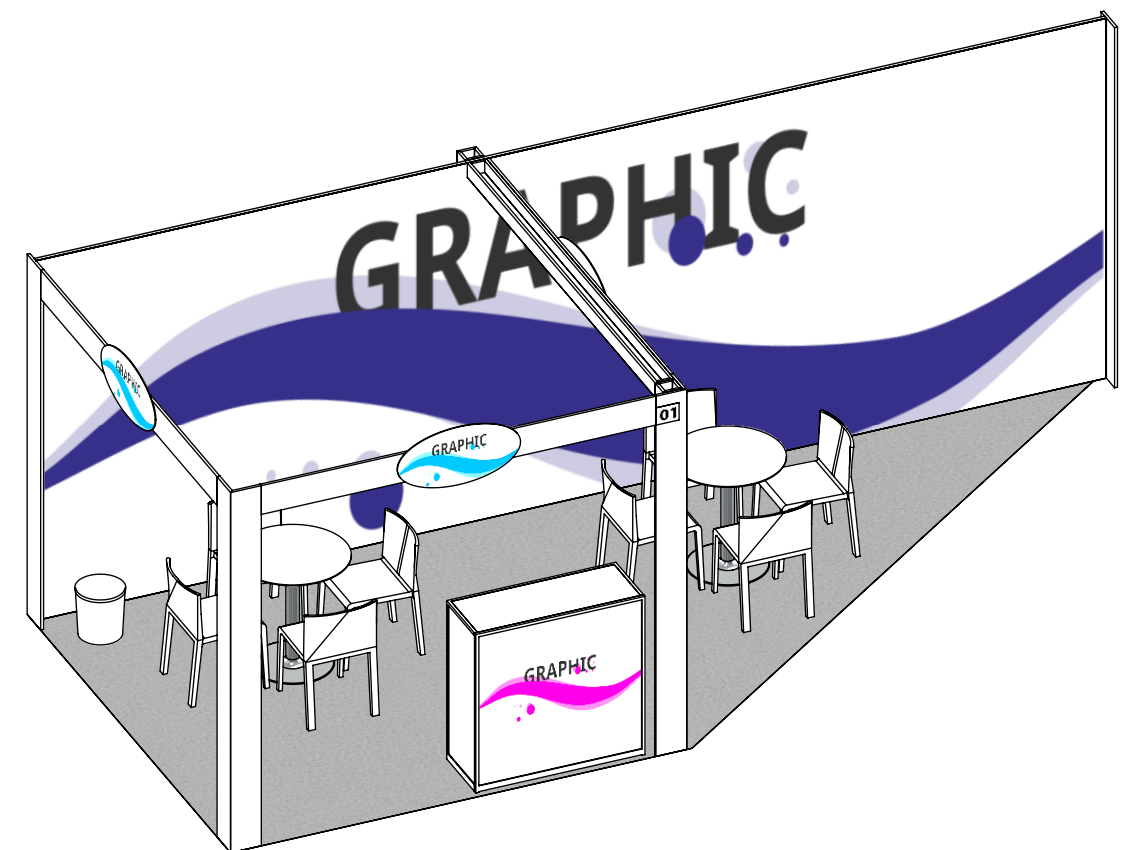
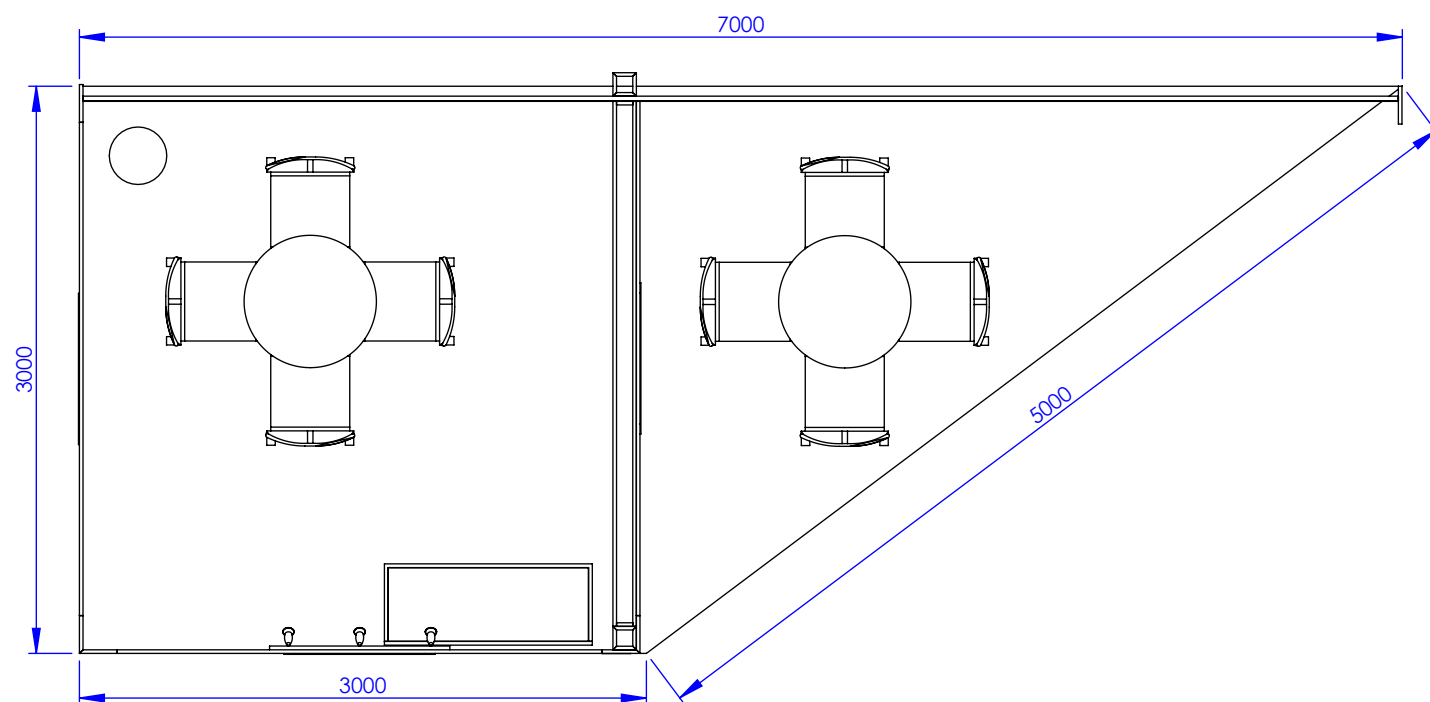
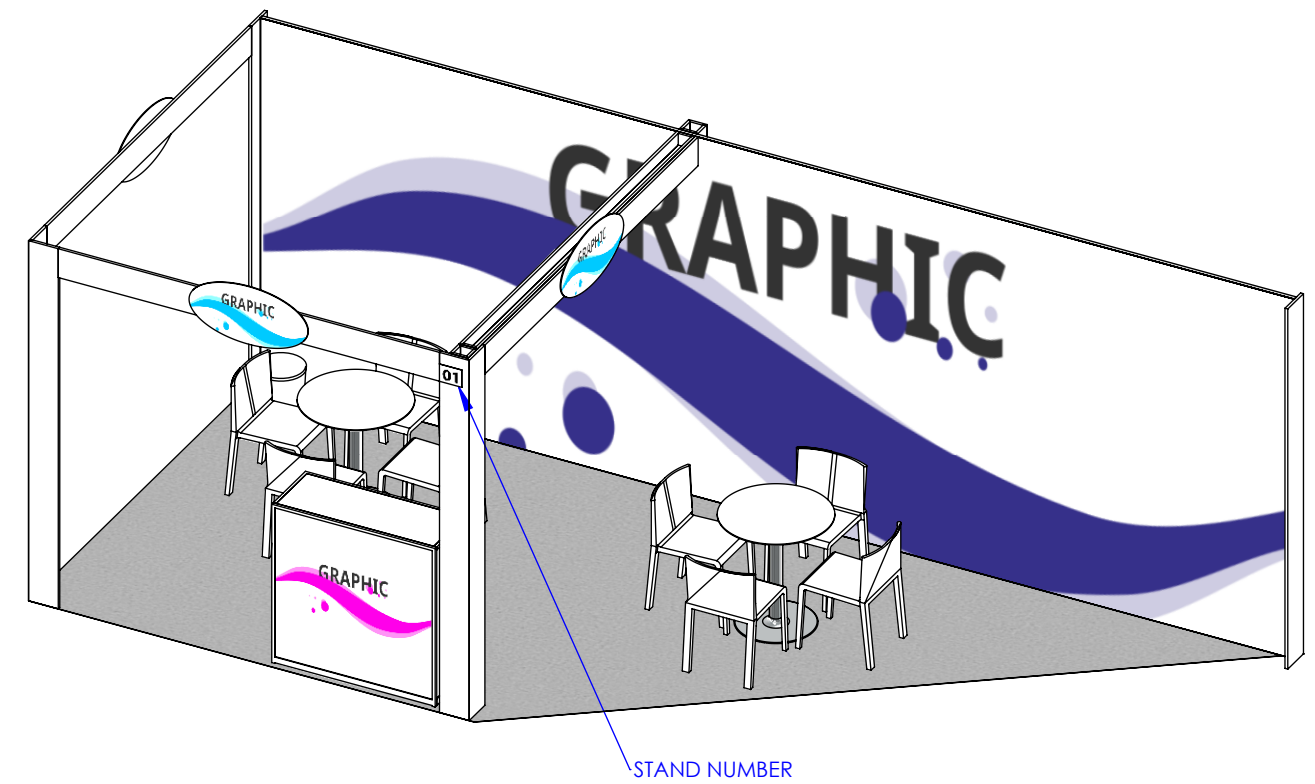
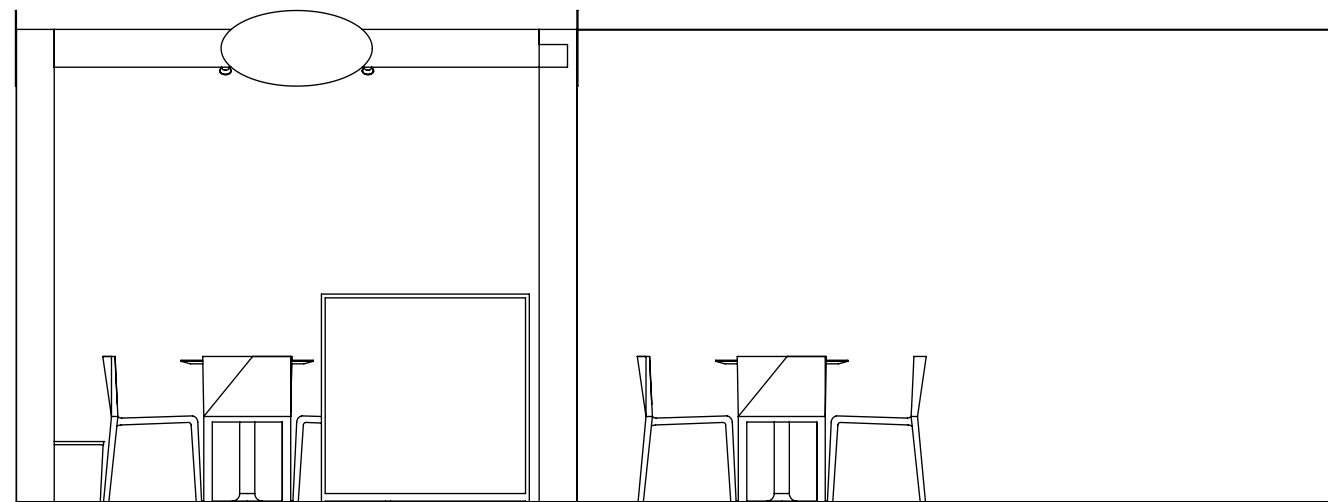




ARTWORK SPECS

PLEASE FOLLOW OUR INSTRUCTIONS PRECISELY TO ENSURE THE SUCCESSFUL PROGRESS OF THE PROJECT:

- Send files in **PDF, JPG** or **TIFF** format.
- Include the **BLEED** indicated on the right-hand side of this document, depending on the **MATERIAL (COLOUR CODE)**.
- **VECTORIZE** all fonts.
- **OUTLINE** all paths/strokes.
- Scale at **FINAL SIZE** or add the scale to the file's name.
- Images -always CMYK- must be EMBEDDED (not linked).
- Minimum resolution at print size **90ppp**.
- **NO GUIDES** nor **CUT LINES** on the file.
- **ONE FILE** for **ONE GRAPHIC**.

WE USE A **COLOUR CODE** IN OUR GRAPHICS PLANS SO THAT YOU CAN QUICKLY AND EASILY IDENTIFY THE MATERIAL OF EACH ELEMENT:

PRINTED VINYL

- Place all texts and critical elements inside the **safe area**.
- **10mm of bleed** all around.



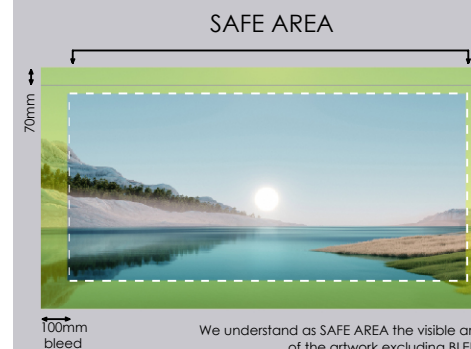
PRINTED VINYL on MODULAR PANELS

- Place all texts and critical elements inside the **safe area**.
- **20mm of bleed** on all sides **but the top**.



STRETCHED BANNER on WOOD FRAME

- Place all texts and critical elements inside the **safe area**.
- **100mm of bleed** all around.
- Add a **tiny grey line** at **70mm** from the top side.



CUT VINYL or 3D GRAPHIC

- **No BLEED** needed.

CUT VINYL
text

↓

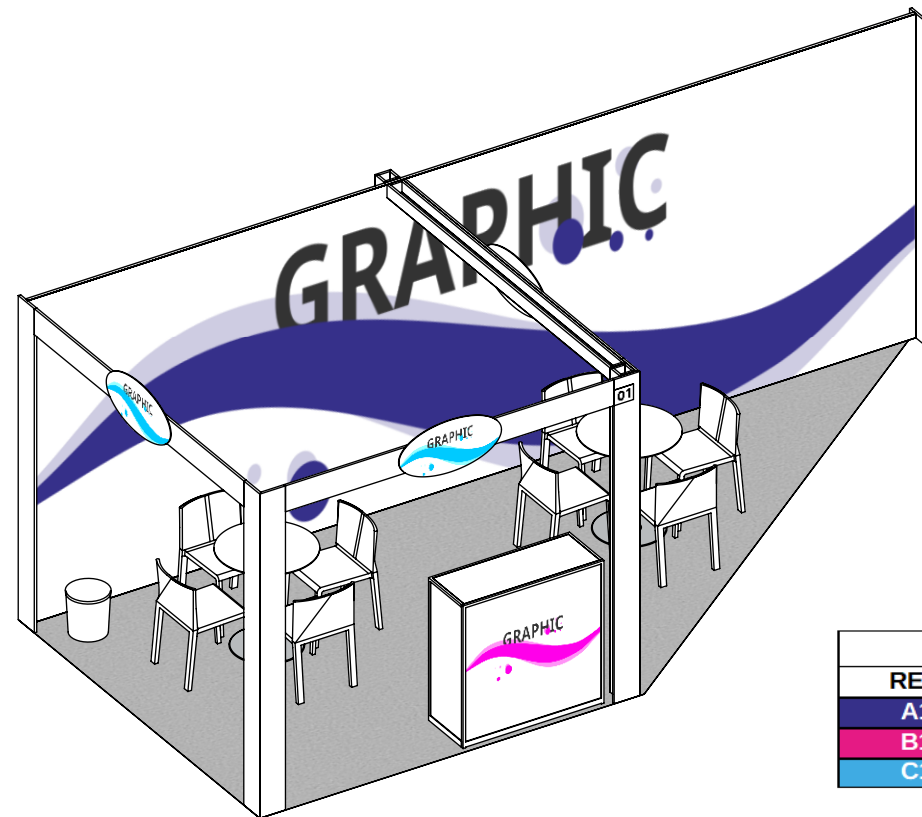
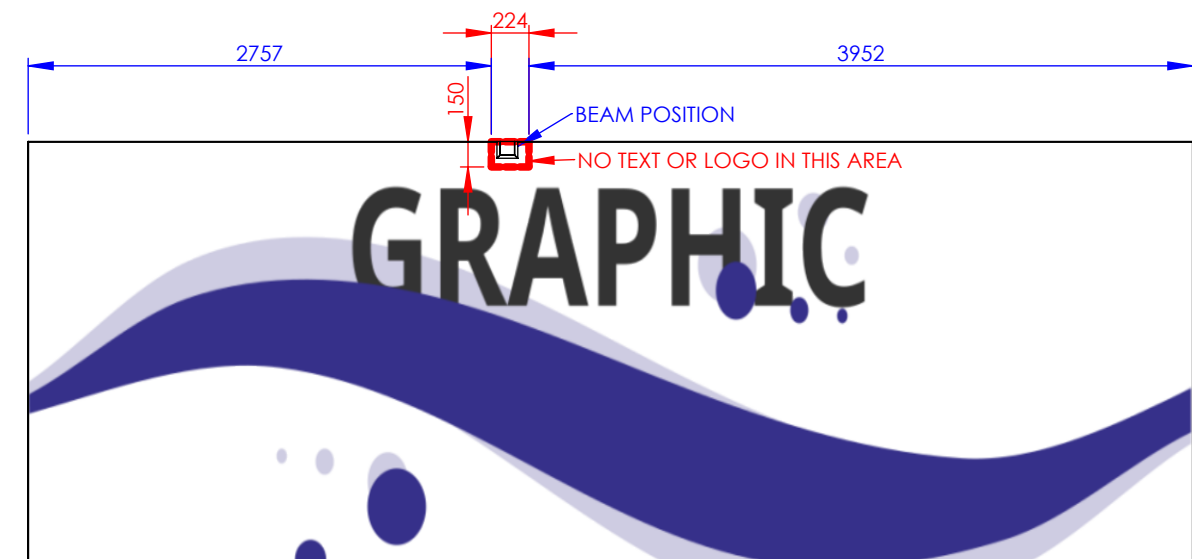
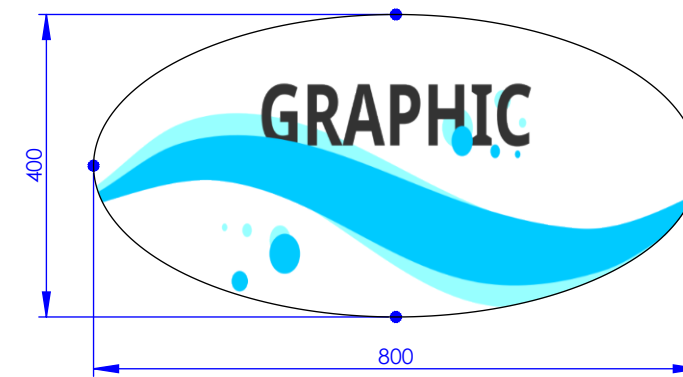
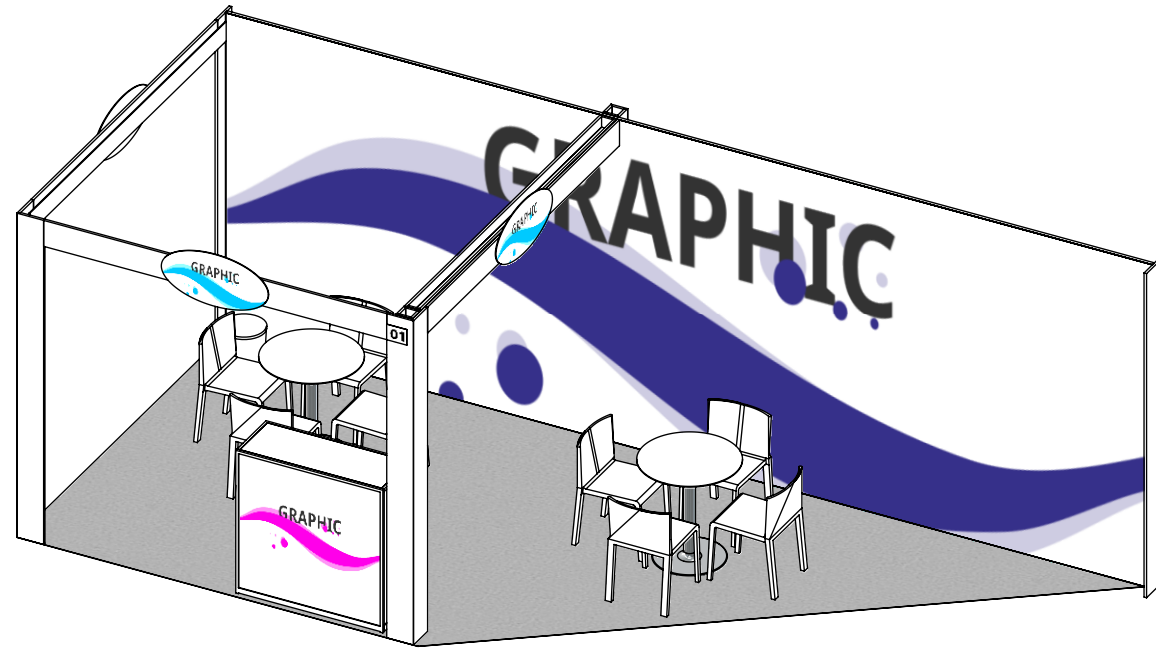
CUT VINYL
text vectorized

DIRECT PRINT PVC or CARDBOARD

- Place all texts and critical elements inside the **safe area**.
- **No BLEED** needed

SILICONE EDGE BANNER on ALUMINIUM FRAME

- Place all texts and critical elements inside the **safe area**.
- **No BLEED** needed



REF.	DIMENSIONS FOR FILE TO BE PROVIDED (BLEED INCLUDED)			VISIBLE SIZE			QTY.	MATERIAL
	W	x	H	W	x	H		
A1	6933	x	2500	6933	x	2500	1	SILICONE EDGE BANNER ON ALUMINIUM FRAME
B1	965	x	1030	945	x	1010	1	PRINTED VINYL
C1	800	x	400	800	x	400	3	PVC 5mm + DIRECT PRINT

PLEASE REFER TO PREVIOUS PAGE FOR COLOUR CODES & SPECS