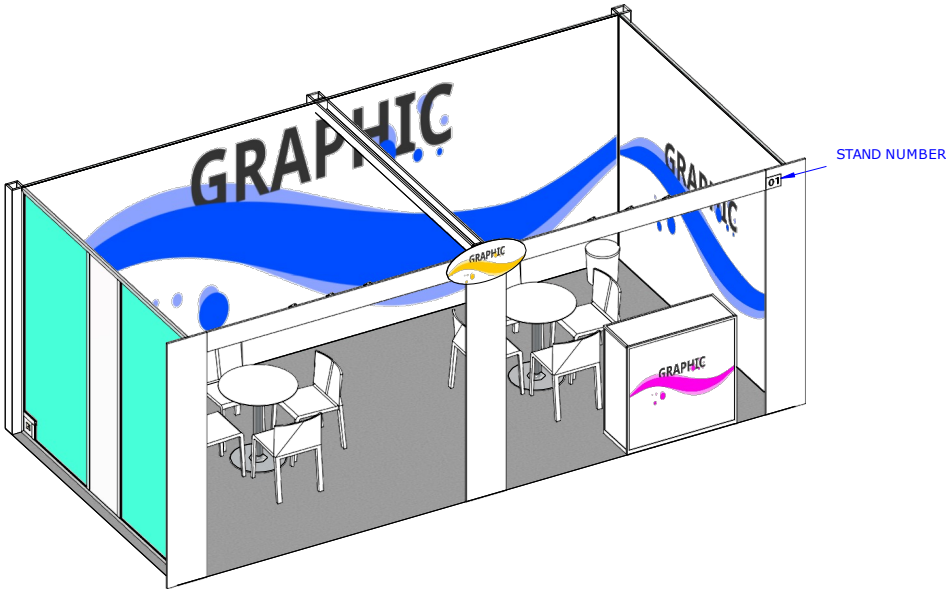
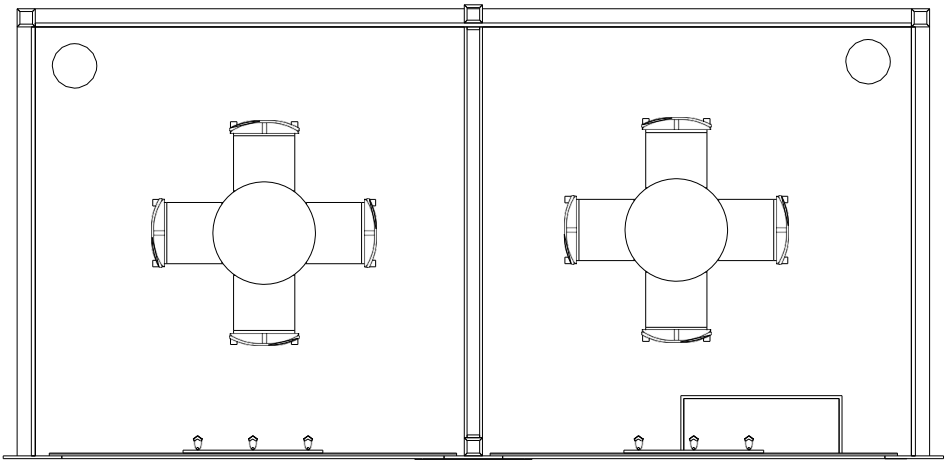
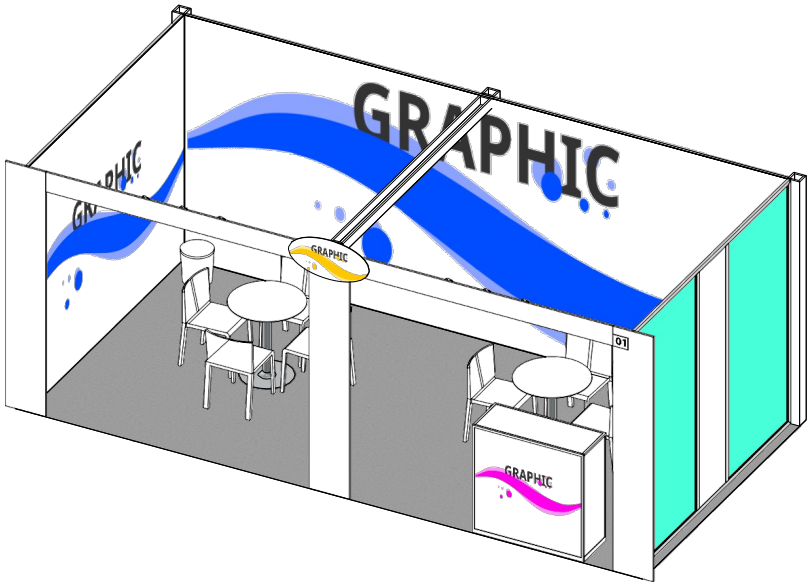
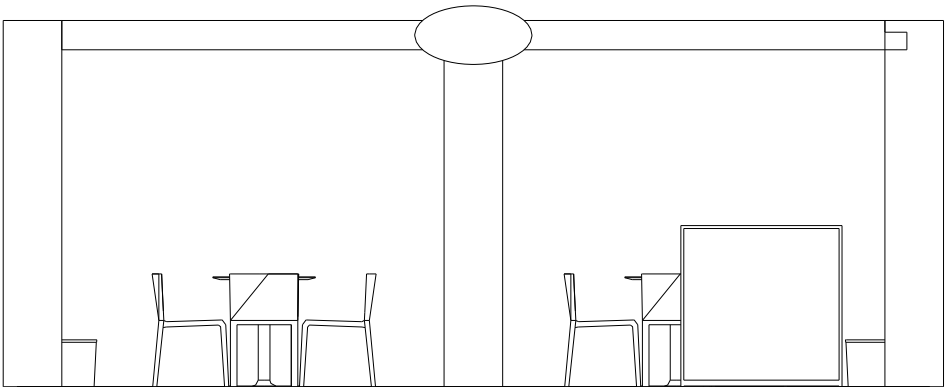


STAND PACK - THREE WALLS 18m² / 6x3m



DIRECT PRINT PVC

- FORMAT by order of preference: High Quality PDF, EPS, Ai or TIFF.
- VECTORIZE all fonts.
- Images -always CMYK- MUST be EMBEDDED.
- Scale at FINAL SIZE or add the scale to the file's name.
- Minimum resolution at print size is 72dpp.
- No guides nor cut lines on the file.

NO BLEED

- No BLEED needed.



SILICONE EDGE BANNER on ALUMINIUM FRAME

- FORMAT by order of preference: High Quality PDF, EPS, Ai or TIFF.
- VECTORIZE all fonts.
- Images -always CMYK- MUST be EMBEDDED.
- Scale at FINAL SIZE or add the scale to the file's name.
- Minimum resolution at print size is 72dpp.
- No guides nor cut lines on the file.

NO BLEED

- No BLEED needed.



PRINTED VINYL

- FORMAT by order of preference: High Quality PDF, EPS, Ai or TIFF.
- VECTORIZE all fonts.
- Images -always CMYK- MUST be EMBEDDED.
- Scale at FINAL SIZE or add the scale to the file's name.
- Minimum resolution at final scale is 72dpp.
- No guides nor cut lines on the file.

BLEED

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



• we understand as SAFE AREA, the real print size of the artwork excluding BLEED.

ARTWORK SPECS

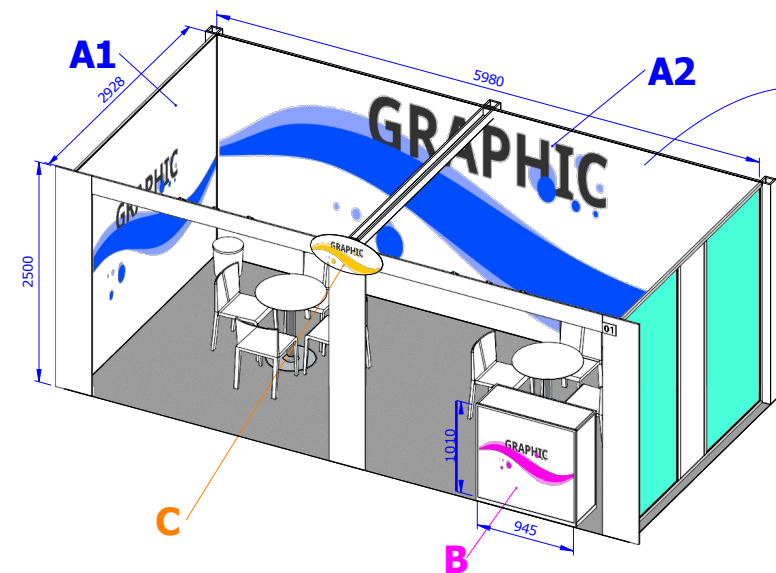
PLEASE, FOLLOW THE INDICATIONS BELOW IN ORDER TO WORK WITH THE DOWNLOADED FILES IN AN OPTIMAL WAY.

- 1- ARTWORK NAME: IMAGE REF_IMAGE SIZE_SCALE
- 2- ONE GRAPHIC - ONE ARTWORK

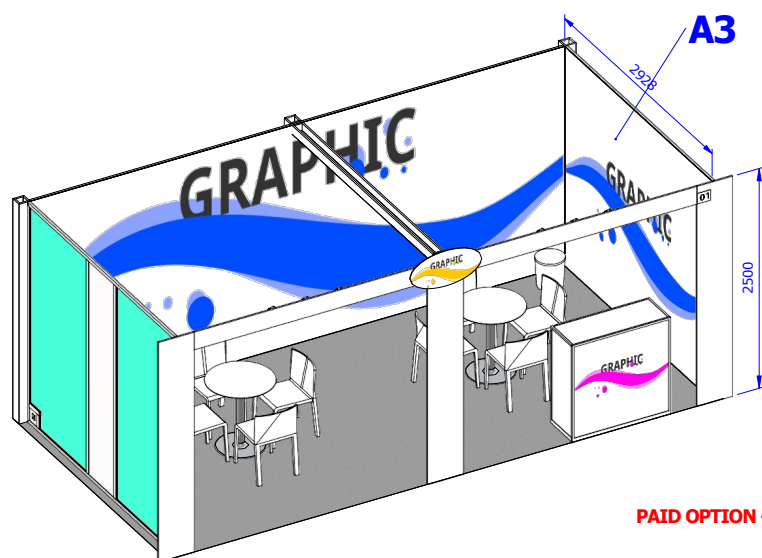
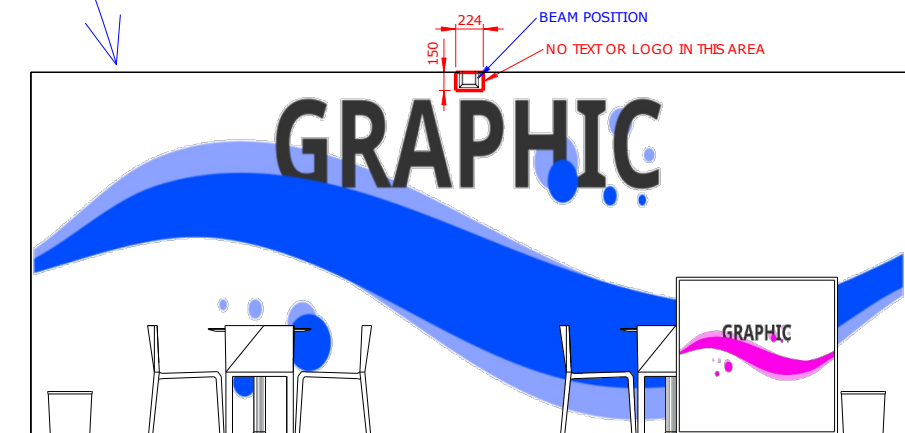
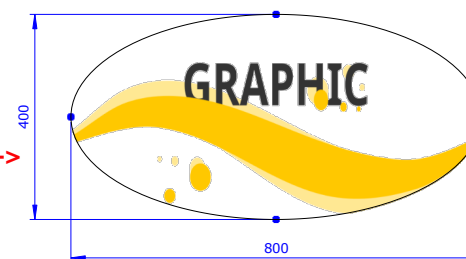
Drop your files here :

File Submission Area
caroliexpo.mc





PAID OPTION ->



PAID OPTION ->

DIMENSIONS FOR FILE TO BE PROVIDED (BLEED INCLUDED)				VISIBLE SIZE					
REF.	W	x	H	W	x	H	QTY.	MATERIAL	
A1	2928	x	2500	2928	x	2500	1	SILICONE BANNER ON ALUMINIUM FRAME	
A2	5980	x	2500	5980	x	2500	1	SILICONE BANNER ON ALUMINIUM FRAME	
A3	2928	x	2500	2928	x	2500	1	SILICONE BANNER ON ALUMINIUM FRAME	
B	965	x	1030	945	x	1010	1	PRINTED VINYL	
C	800	x	400	800	x	400	1	PVC 5mm+ DIRECT PRINT	

PLEASE REFER TO PREVIOUS PAGE FOR COLOUR CODES & SPECS