ARTWORK TEMPLATE: 3x3 Curved Pop-up

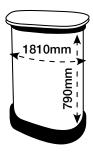
Actual Size: 3375mm x 2235mm

Quarter Size Artwork: 843.75mm x 558.75mm

| | 675mm | | 675mm | 675mm | 675mm | 675mm | | _ |
|--------------------------|-----------------------------|----------------|-------|-------|-------|----------------|-----------------------------|--------------|
| | AREA NOT VISIBLE FROM FRONT | CURVED "D" END | | | | CURVED "D" END | AREA NOT VISIBLE FROM FRONT | ▲ 2235mm — ▼ |
| → 3375mm → | | | | | | | | |

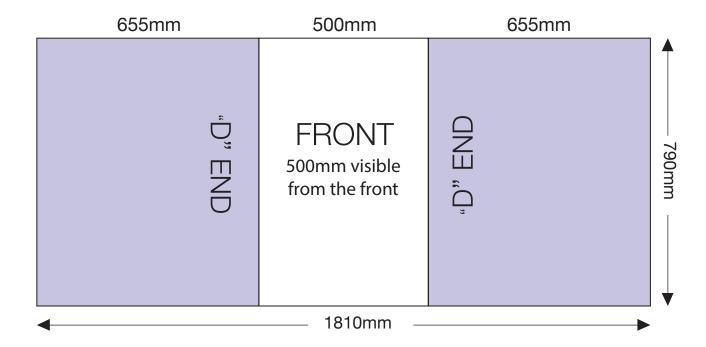
CHECKLIST

- Create document at quarter size and save as a high resolution PDF or EPS file.
- Please use either Adobe Illustrator or Adobe InDesign to create your artwork.
- Position all text or logos 450mm away from the left and right side of the pop-up as this wraps around the back.
- Do not add any crop marks, registration marks, panel lines or outside bleed.
- Please make sure all pictures and graphics are embedded in the artwork.
- Create as one piece of artwork rather than individual panels.
- Supply in CMYK colour mode.
- PLEASE CONVERT ALL TEXT TO OUTLINES.



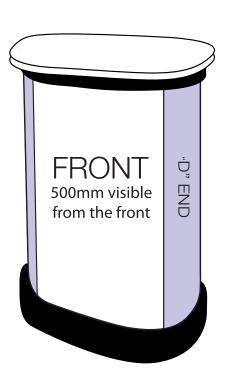
ARTWORK TEMPLATE: Graphic Wrap

Actual Size: 1810mm x 790mm



CHECKLIST

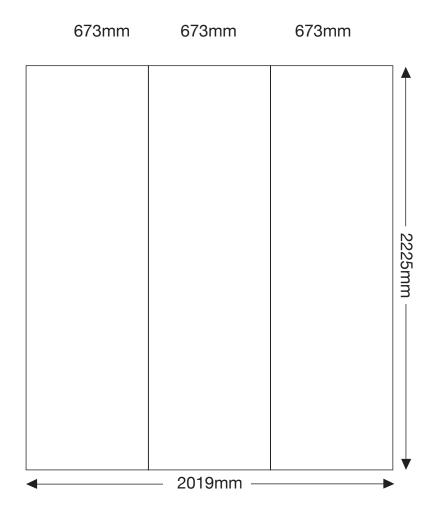
- Document size is 1810mm (wide) x 790mm (high).
- Supply as a high resolution PDF or EPS file.
- Do not add any crop marks, registration marks, panel lines or outside bleed.
- Supply in CMYK colour mode.
- PLEASE CONVERT ALL TEXT TO OUTLINES.



ARTWORK TEMPLATE: Tower Pop-up

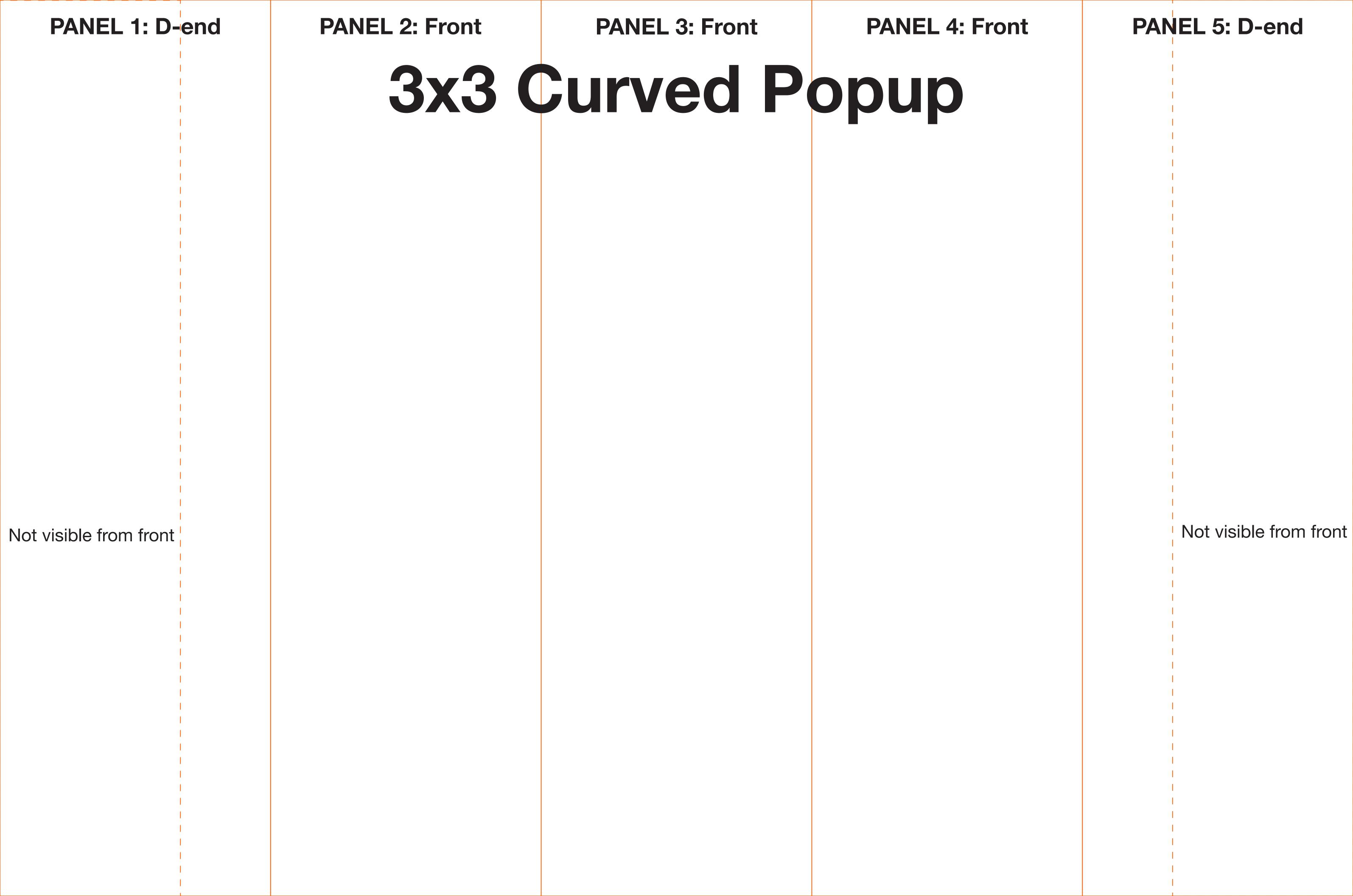
Actual Size: 2019mm (w) x 2225mm (h)

Quarter Size Artwork: 504.75mm (w) x 556.25mm (h)



CHECKLIST

- Create document at quarter size and save as a high resolution PDF or EPS file.
- Please use either Adobe Illustrator or Adobe InDesign to create your artwork.
- Do not add any crop marks, registration marks, panel lines or outside bleed.
- Please make sure all pictures and graphics are embedded in the artwork.
- Create as one piece of artwork rather than individual panels.
- Supply in CMYK colour mode.
- PLEASE CONVERT ALL TEXT TO OUTLINES.



Wrap Template

Front

