Do It Yourself



For best results, use professional vector programs like Illustrator, Coreldraw, or similar. Home programs like MS Word/Publisher don't have the right tools or colour palette. MS Excel is for spreadsheets. MS Powerpoint is for screen slideshows. PhotoShop is for editing bitmap images.

(1) Choose an allBIZ design











BROWSE our designs: choose a design, then upload your guest names separately and we will populate each card (details below):

DOWNLOAD a sample Excel file (link onscreen in the description)
Put your guest names in as per sample
At CHECKOUT, upload the Excel file and we will put the guest names on the cards

At Checkout you can also upload a Logo file if needed (PDF, EPS, AI, high res TIFF/JPG). Note that unless your logo has a transparent background, it will appear over the design with a white background.

2 UPLOAD your own design: upload a print-ready PDF file, either filled with guest names (eg. 25 guests, 25 pages), or one master page and at Checkout upload your guest names separately and we will populate each card (details below:

DOWNLOAD a sample Excel file HERE
Put your guests names in as per sample
At CHECKOUT, upload the Excel file and we will put the guest names on the cards

Use **ILLUSTRATOR** (or other vector software)

- 1 PAGE SIZE: see attached list for each page size (page 2), BLEED AREA: 2mm
- 2 SAVE AS: PDF (best if /X-1A). Tick "Trim/Crop marks" and "2mm bleed"

MORE INFO PAGE 2

PDF (PDF/X-1a is better)
FONTS embedded (or converted to Curves/Paths/Outlines)
IMAGES 600 to 300ppi (less resolution and they will print fuzzy and blocky)
CMYK colour only (do not use RGB or Spot or mix them)

Your job could be **ruined** by bad files. Fuzzy, wrong colours/fonts, missing bits and more. Wrong files could be **rejected/charged a processing fee.**



FLATTEN transparencies/layers (or you will get odd stripes/blocks
■ BLEED - 2mm, and 4mm Safe Area away from edge for text

MAKE SURE YOUR FILES ARE PRINT READY!

Do It Yourself

PLACE CARDS

If you have to create the file manually using other software, your finished file should match the specs below:

1 FINISHED SIZE	
2 BLEED 2mm all around	\rightarrow
3 SAFE TEXT AREA (2mm from edge) Text outside this area may be too close and could be cut off	
TRIM/CROP MARKS 5mm, hairline stroke, 2mm away from finished size	

CARD SIZE	ILLUSTRATOR / VECTOR	MANUAL
90x55mm Flat	PAGE: 90x55mm	PAGE: 90x55mm BLEED: 94x59mm CROP: 104x69
105x49mm Flat	PAGE: 105x49mm	PAGE: 105x49mm BLEED: 109x53mm CROP: 119x63mm
105x99mm Tent (49mm face)	PAGE: 105x99mm	PAGE: 105x99mm BLEED: 109x103mm CROP: 119x113mm
105x99mm Angle (65mm face)	PAGE: 105x99mm	PAGE: 105x49mm BLEED: 109x53mm CROP: 119x63mm