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## File Formats \& Setup Tips

For best possible output, please provide the original high resolution layered files in .pdf format set to CMYK color. Be sure to "Create Outlines" on all non-variable text to preserve fonts.

We also accept .ai, .eps, .psd, .pg, .png, .gif and .if files @ 300dpi.

Page 3 of this setup guide contains templates for each of our products. Please be sure to add the correct amount of bleed as outlined in the templates.

In addition, it is important to keep all critical content within the safety area to ensure that this information does not get trimmed during the cutting process. Before submitting your files, be sure to remove the template from your design so it does not get printed.

## Need help setting up your files?

Feel free to submit your artwork to sales@shortruncards.com for a complimentary art check. We also offer professional graphic design services for a small fee.

## Plastic Card Templates



## Thin Plastic Cards

Finished Size: 3.5" x $2^{\prime \prime}$
Dimensions w/ Bleed: 3.625 " x 2.125 "
Download the Template

Thin Square Plastic Cards
Finished Size: $2.5^{\prime \prime} \times 2.5^{\prime \prime}$
Dimensions w/ Bleed: 2.625" x $2.625^{\prime \prime}$
Download the Template


Page 3 (ards File Setup Guide

## Special Instructions for Metallic Plastic Cards

When setting up files for silver, gold, or copper plastic cards, your artwork should be setup on a white canvas. The plastic color will come through like colored paper so there is no need to mock this in your files.

Anything getting printed on the card should only contain solid black. Your artwork should not contain any shades of gray, gradients, shadows or any other colors.


Provided Artwork


Provided Artwork


Final Product


Final Product

## Special Instructions for Black Plastic Cards

When setting up files for black plastic cards, your artwork should be setup on a white canvas. The plastic color will come through like colored paper so there is no need to mock this in your files.

Anything getting printed on the card should only contain solid black. Your artwork should not contain any shades of gray, gradients, shadows or any other colors.


Provided Artwork

BIG SLOB ENTERTAINMENT

Final Product

## Sequential Numbering/Variable Data

Sequential numbering and variable data is available on our standard PVC plastic cards. (It is not available on thin plastic cards.) If you would like each card to contain a unique number, simply incorporate the first number into your design. This will tell us the font, size and placement of the sequential numbering or data. Be sure to leave that layer editable and provide the font if it's uncommon. For example, if the first card displays 1001 and sequential numbering is requested, the next will display 1002, 1003 and so on.

If non-sequential numbering or variable data are required, simply provide an Excel file containing this data and a mail merge will be performed. Up to 3 variable data fields can be included with each order.



Final Product

Microsoft Excel File

## Barcoding

Barcoding is available on our standard PVC plastic cards. (It is not available on thin plastic cards.) We can produce any standard barcode format including Code 128, Code 39, and QR codes. We offer both sequential numbering and variable data. For variable data, simply provide an Excel file with this data.


## Magnetic Strips

Magnetic strips are available on our standard PVC plastic cards. (It is not available on thin plastic cards.) If your plastic card will contain a magnetic strip, simply leave a $1 / 2$ " tall placeholder for it in your design. Many customers prefer to use the magnetic strip for show or plan to encode it themselves using an encoder or Point of Sale system.


If we will be encoding the cards for you, we will need to know if the data should be encoded on Track 1, 2 and/or 3. In addition, we will need the actual data that will be encoded and any special instructions. If you will be encoding sequential numbers such as 12345556, 12345557, 12345558 and so on, we simply need to know the starting number. If each card will be encoded with unique data, provide an Excel file containing this data.

