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# Digital License Plate (DLP) Design Guidelines 

## DLP Printing Process:

- DLP uses CMYK 4-Color Process printing (Cyan, Magenta, Yellow, and Black inks).
- PANTONE colors can be submitted for reference, but will be converted to CMYK. Not all PANTONE colors can be matched using Process Color printing, but will be printed using the 4color equivalent. Metallics and fluorescent colors cannot be reproduced using CMYK printing.
- Graphics cannot "bleed" off the edge of the license plate. All graphics must fit within these dimensions: 5.4375 " (h) x 11.4375 " (w) (license plate blanks approximately 6 " x 12 ").


## Preferable File Formats:

- We prefer vector based artwork (Adobe Illustrator).
- If a layout is designed in Photoshop, please provide layered Photoshop document (.psd).
- Preferred file format in order of preference: eps, ai, pdf, \& psd.
- All digital images (photos, scans, etc) must be at least 300 DPI at actual size.
- Outline all fonts, or include them with artwork.


## Design Elements:

- Please reference the Georgia Specialty Digital License Plate Template for the standard font, size and placement of "GEORGIA" and the license plate alpha-numerics (ABC123). The standard color is $100 \%$ Black (K).
- Both "GEORGIA" and the alpha-numerics must be legible in light and dark conditions, so there should be a high contrast between them and the background image.
- Avoid heavy coverage of color in the alpha-numerics area. Design elements such as text, logos or illustrations that are dark in color should be spaced away from the alpha-numerics.


## Design Examples:



Certified Firefighter


Georgia Specialty Digital License Plate Template
The standard color for "GEORGIA" and the alphanumerics (ABC123) is 100\% Black (K).


