Custom Plastic License Plates

4883

(Screen Printed)

Product Description

The most durable and high quality plates available on the market. Plates will not crack, chip, peel, or break.

Product Specifications

- 12" × 6"
- .035" thick
- Oblong Holes (round holes availble at an additional charge)
- Weather-resistant polyethylene plate
- Up to 5 color printing available
- Quantities: Minimum 125 / Incremental 125

Additional Information

Imprint Area: 12" x 6"

Other Ink Colors: Metallic Gold or Metallic Silver (Addl Charge)

Proof Charge: Up to 3 Free

Plate Charge: No

Screens and Gradients: No

PMS Match: Yes (Addl Charge)

Holes: 4 Oblong Holes

Bleed: Yes (Addl Charge) Requires Round Holes

Art Requirements

- High resolution (300dpi) or fully editable vector artwork is required.
- Preferred file formats are InDesign (.indd), Illustrator (.ai or .eps), or Photoshop (.psd).
- If unavailable, artwork can be recreated if one of the following is provided:
  1. Photo/scan of existing artwork
  2. Description of copy and desired layout.

Standard Plate Color

White	

Standard Ink Colors - approximate representation

#1 Off White (PMS 726C)		#2 Brown (PMS 469C)	
#5 Light Gray (PMS 420C)		#6 Purple (PMS 267C)	
#7 Maroon (PMS 188C)		#8 Hunter Green (PMS 350C)	
#9 Reflex Blue (Pantone Reflex Blue C)		#10 Standard Red (PMS 485C)	
#11 Orange (PMS 021C)		#12 Teal (PMS 321C)	
#13 Peacock Blue (PMS 2935C)		#14 Fuchsia (PMS 226C)	
#15 Kelly Green (PMS 348C)		#16 Light Blue (PMS 292C)	
#17 Pink (PMS 190C)		#18 Standard Yellow (Pantone Yellow C)	
#20 Light Orange (PMS 1495C)		#21 Black (Pantone Black C)	
Lime (PMS 375C)		Navy Blue (PMS 281C)	
Standard White		Medium Yellow (PMS123C)	

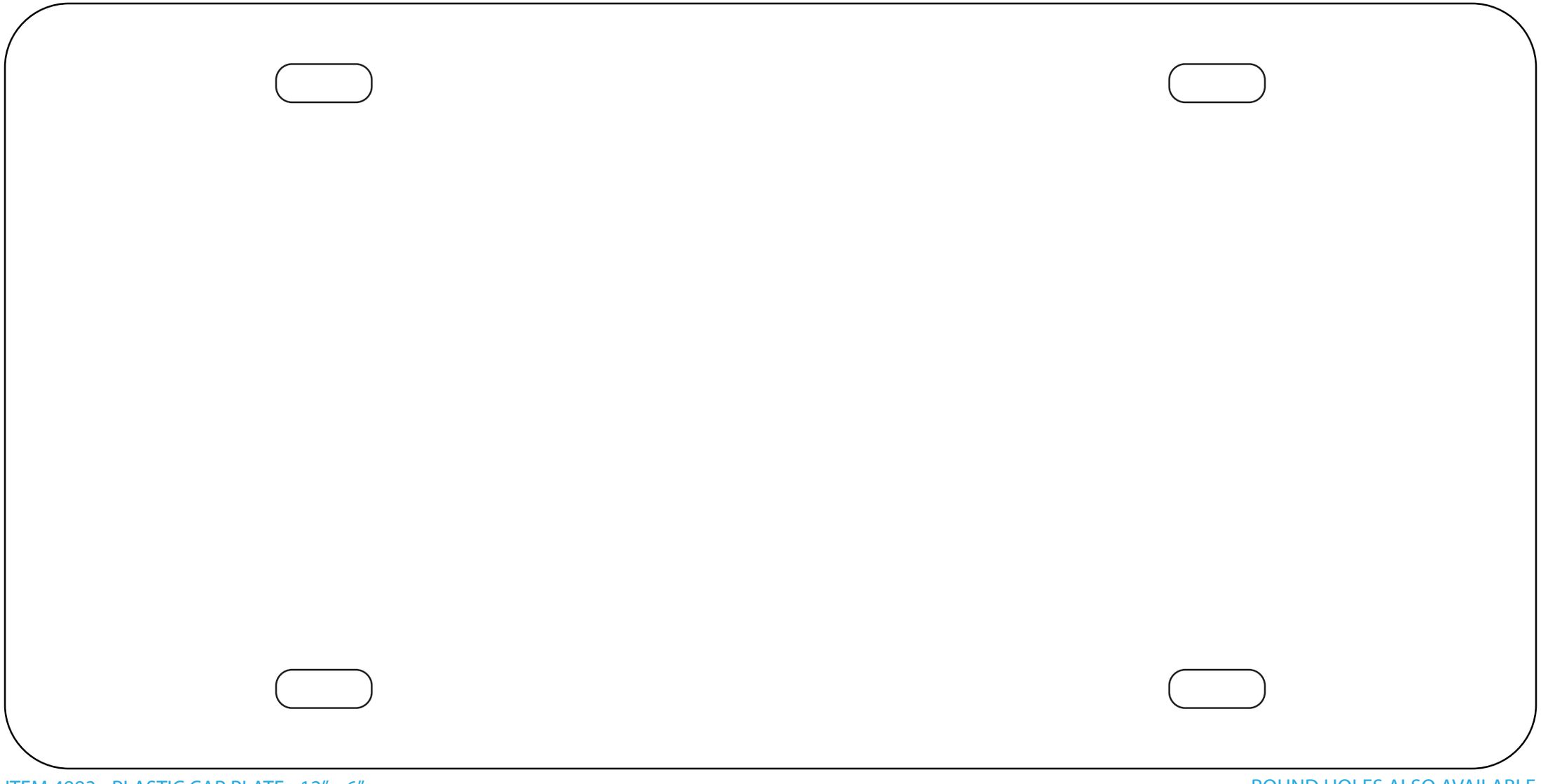
Non-Standard Ink Colors - approximate representation

#3 Metallic Silver (PMS 877C)		#4 Metallic Gold (PMS 871C)	

Production Notes (For Internal Use)

Production: 140

- PDF exported with all fonts outlined.
- Outline all fonts in Illustrator prior to production.



ITEM 4883 - PLASTIC CAR PLATE - 12" x 6"
.035 THICK

ROUND HOLES ALSO AVAILABLE
BLEED REQUIRES ROUND HOLES