To be used properly, this template must be opened in a vector based graphic program like Adobe Illustrator.

3'x 6' Sache Parade Banner Template (100% Scale)

PLB-36

PLB-2003T1

Imprint Area: 32" x 69"

Notes:

- Keep all artwork away from the edge (reflected by the red dotted line) of the template.
- Any artwork that is intended to run off the edge requires bleed past the edge (reflected by the blue dotted line).
- Use ONLY Pantone Solid Coated colors
- Convert all text to outlines

To be used properly, this template must be opened in a vector based graphic program like Adobe Illustrator.

3' x 6' Scallop Parade Banner Template (100% Scale)

PLB-36

PLB-2003T1

Imprint Area: 32" x 68.5"

Notes:

- Keep all artwork away from the edge (reflected by the red dotted line) of the template.
- Any artwork that is intended to run off the edge requires bleed past the edge (reflected by the blue dotted line).
- Use ONLY Pantone Solid Coated colors
- Convert all text to outlines

Imprint Area

Pole Sleeve - 3" To be used properly, this template must be opened in a vector based graphic program like Adobe Illustrator. 3' x 6' Serrated Parade Banner Template (100% Scale) PLB-36 PLB-2003T1 Imprint Area: 32" x 68.5" Notes: - Keep all artwork away from the edge (reflected by the red dotted line) of the template. - Any artwork that is intended to run off the edge requires bleed past the edge (reflected by the blue dotted line). - Use ONLY Pantone Solid Coated colors - Convert all text to outlines

Pole Sleeve - 3"						
To be used properly, this ten	plate must be opened	d in a vector based	graphic program like	Adobe Illustrator.		
3' x 6' Square Parade Banner	Template (100% Scale)					
PLB-36						
PLB-2003T1						
Imprint Area: 32" x 68.5"						
Notes: - Keep all artwork away from the edge (ref	ected by the red dotted line) of th	ne template.				
 Any artwork that is intended to run off the Use ONLY Pantone Solid Coated colors Convert all text to outlines 	e edge requires bleed past the ed		tted line).			
- Convert an text to outnies						

Bleed Area