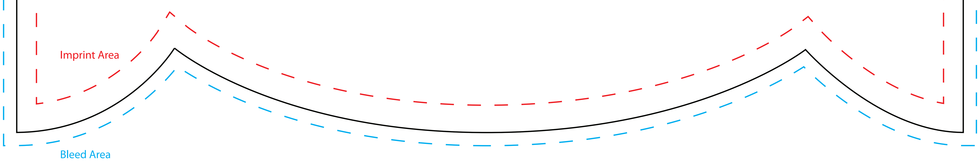
Pole Sleeve - 3"

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-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**

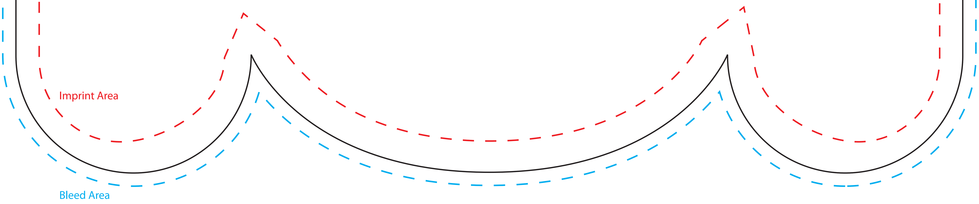



Pole Sleeve - 3"

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-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**

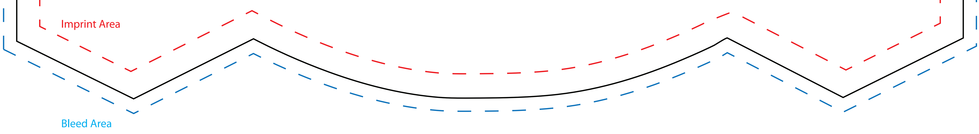



Pole Sleeve - 3"

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

3' x 6' Serrated Parade Banner Template (100% Scale)
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 template must be opened in a vector based graphic program like Adobe Illustrator.

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

Bleed Area