To be used properly, this template must be opened in a vector based graphic program like Adobe Illustrator. InstaStand Template (100% Scale) ARTS-3001T2R Imprint Area: 37.5" x 63.5" 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). - The green dotted line shows the front section of the table. - Use ONLY Pantone Solid Coated colors - Convert all text to outlines

Side Panel	To be used properly, this template must be opened in a vector based graphic program like Adobe Illustrator.  6' Stretch Table Cover Template (100% Scale) DTCS-6 Imprint Size: 101" W x 71" H  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	Side Panel
	Top Panel	
	57"	
	Front Panel	

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

SlimFit Steel Base Template (100% Scale) SLBSB-2001T2R Imprint Area: 29" x 82"

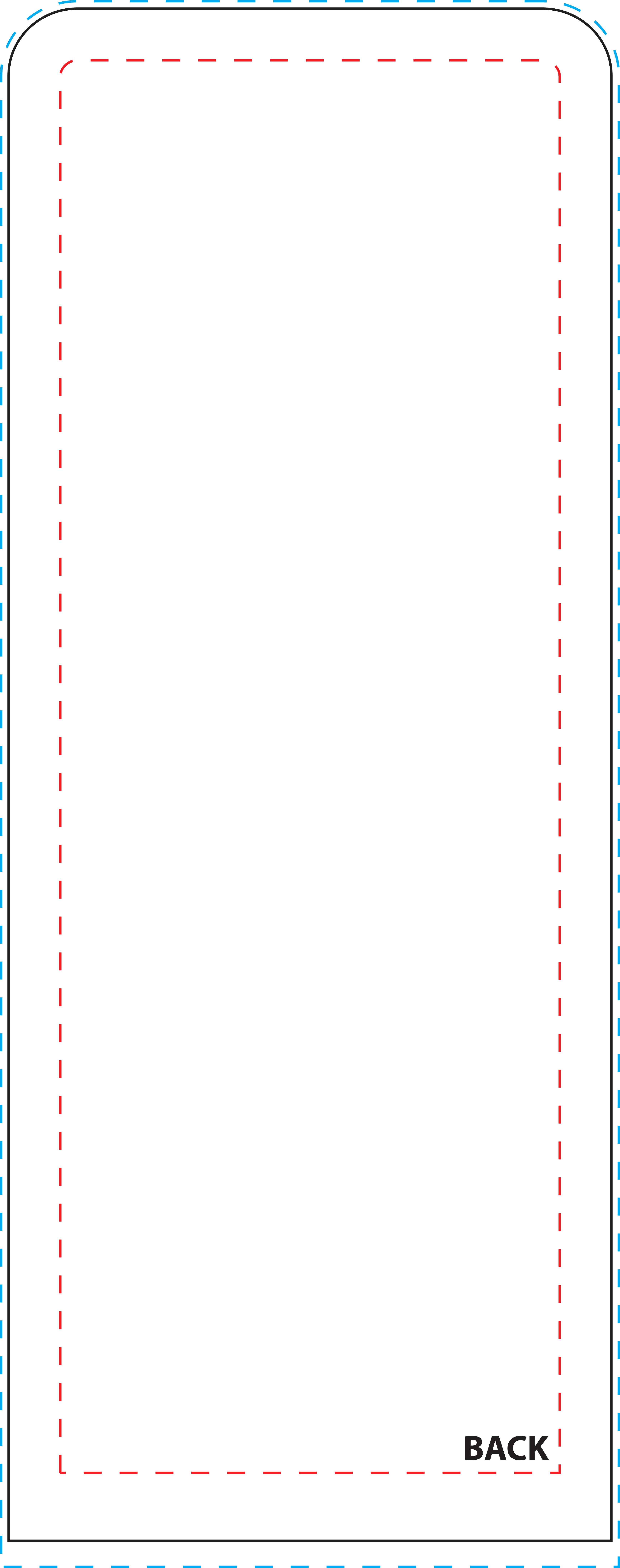
## Notes:

- 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

FRONT



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

SlimFit Wall Template (100% Scale)
SLBW-2001T2R
Imprint Area: 87.5" x 86"

## 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

FRONT

