Hanging
Tiered Ring 16'

TIERED RING
(2) Prints create one single sided structure
(4) Prints create one double sided structure
Graphic @ 300 DPI

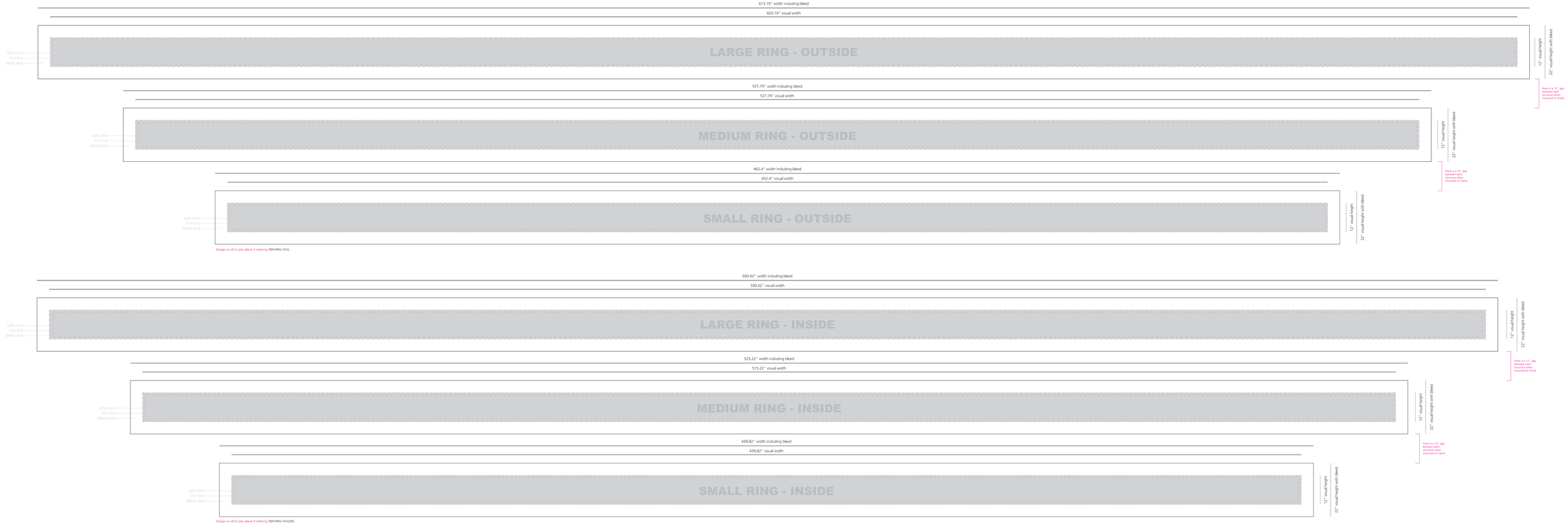
GRAPHIC CODES

TIER-RING-16-G - Single sided
Single sided Rings have outside printed only
LARGE RING:
Total graphic area: 613.19"w X 22"h
Total visual area: 603.19"w X 12"h
MEDIUM RING:
Total graphic area: 537.79"w X 22"h
Total visual area: 527.79"w X 12"h
SMALL RING:
Total graphic area: 462.4"w X 22"h
Total visual area: 452.4"w X 12"h
Please note that each structure will be finished in a circular shape. Please note that the left and right printed edges will meet up once finished.
We cannot guarantee alignment of any elements across these edges.

TIER-RING-16-GDBL - Double sided
Outside dimensions for Tiered Ring
LARGE RING:
Total graphic area: 613.19"w X 22"h
Total visual area: 603.19"w X 12"h
MEDIUM RING:
Total graphic area: 537.79"w X 22"h
Total visual area: 527.79"w X 12"h
SMALL RING:
Total graphic area: 462.4"w X 22"h
Total visual area: 452.4"w X 12"h
Inside dimensions for Tiered Ring
LARGE RING:
Total graphic area: 600.62"w X 22"h
Total visual area: 590.62"w X 12"h
MEDIUM RING:
Total graphic area: 525.22"w X 22"h
Total visual area: 515.22"w X 12"h
SMALL RING:
Total graphic area: 449.82"w X 22"h
Total visual area: 439.82"w X 12"h
Please note that each structure will be finished in a circular shape. Please note that the left and right printed edges will meet up once finished.
We cannot guarantee alignment of any elements across these edges.

We recommend that the inside printed graphic be created as either a solid color or pattern for better finishing.

Please be sure to include the 5" bleed around the perimeter to compensate for the finishing of the graphics. Do not design any critical elements (text, logos, etc.) within 5" of the edge (see dotted lines).

General Artwork Guidelines
- cmyk color mode
- do not embed images, supply them
- resolution must be 100-120 ppi
- all fonts must be created to outlines

This template was created on: 11.5.2015
This template was modified on: 12.30.2015