## CustomCut ${ }^{\text {TM }}$ Sticker Design Instructions

## 1) Indicate desired cut line with a $\mathbf{1 0 0 \%}$ magenta vector path. Include at least $\mathbf{1 / 8} \mathbf{8}$ white space or bleed.

NOTE: Cut line edges must be rounded to a $3 / 16$ " circle or larger. Tighter corners and sharp edges will not cut consistently and may need to be edited. Use the $3 / 16$ " circle below to check all cut edges and corners, including any interior cutouts.


GOOD: All cut edges pass the $3 / 16$ " circle test
BAD: Sharp corners and interior cutouts smaller than $3 / 16$ " will not be possible


BAD: Not enough white space/bleed may cause art to touch the edge or be cut off BAD: Sharp corners and interior cutouts smaller than $3 / 16$ " will not be possible

GOOD: All cut edges pass the $3 / 16$ " circle test GOOD: Interior cutouts are large enough GOOD: Art includes adequate white space

2) Measure total sticker size including cut line to determine the Area in square inches:

## WIDTH x HEIGHT = Area

$(3.4) \times(2.4)=8.16$ square in.
= ITEM STK9


WIDTH $=3.4^{3 \prime}$

WIDTH x HEIGHT = Area
$(3.54) \times(3.57)=12.63$ square in.
= ITEM STK16

3) Order the item corresponding to the area of your custom sticker:

Up to 9 square in. (ITEM STK9)
Up to 16 square in. (ITEM STK16)
Up to 25 square in. (ITEM STK25)
Up to 36 square in. (ITEM STK36)


## STK16 (Up to 16 square inches)

Import your artwork and use a magenta path to indicate the desired cut line.
Add at least $1 / 8^{\prime \prime}$ white space or bleed.

Sharp corners and curves tighter than the edge of a $3 / 16^{\prime \prime}$ circle are not recommended. All edges should be smooth and rounded for consistent cutting and easy peeling.

Multiply the Width and Height to determine the area of the sticker.



1/8" White Border

Cut Line

Width (4") x Height (4") = Area (16 square inches)

