

CustomCut™ Sticker Design Instructions

1) Indicate desired cut line with a 100% magenta vector path. Include at least 1/8" 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.

3/16 Diameter
Test Circle



GOOD: All cut edges pass the 3/16" circle test



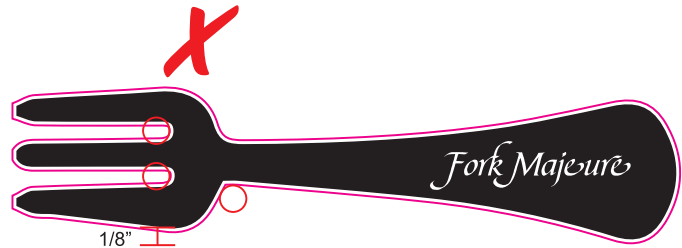
BAD: Sharp corners and interior cutouts smaller than 3/16" will not be possible



GOOD: All cut edges pass the 3/16" circle test

GOOD: Interior cutouts are large enough

GOOD: Art includes adequate white space



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: Art includes adequate white space



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

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

WIDTH x HEIGHT = Area

(3.4) x (2.4) = 8.16 square in.

= ITEM STK9

WIDTH x HEIGHT = Area

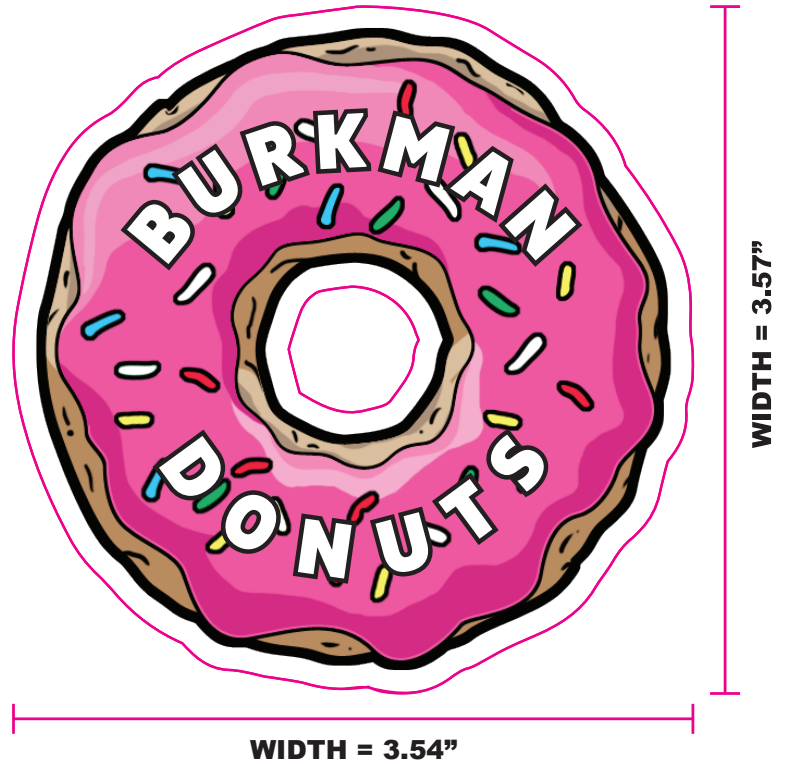
(3.54) x (3.57) = 12.63 square in.

= ITEM STK16



WIDTH = 3.4"

HEIGHT = 2.4"



WIDTH = 3.54"

WIDTH = 3.57"

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" white space or bleed.

Sharp corners and curves tighter than the edge of a 3/16" 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.

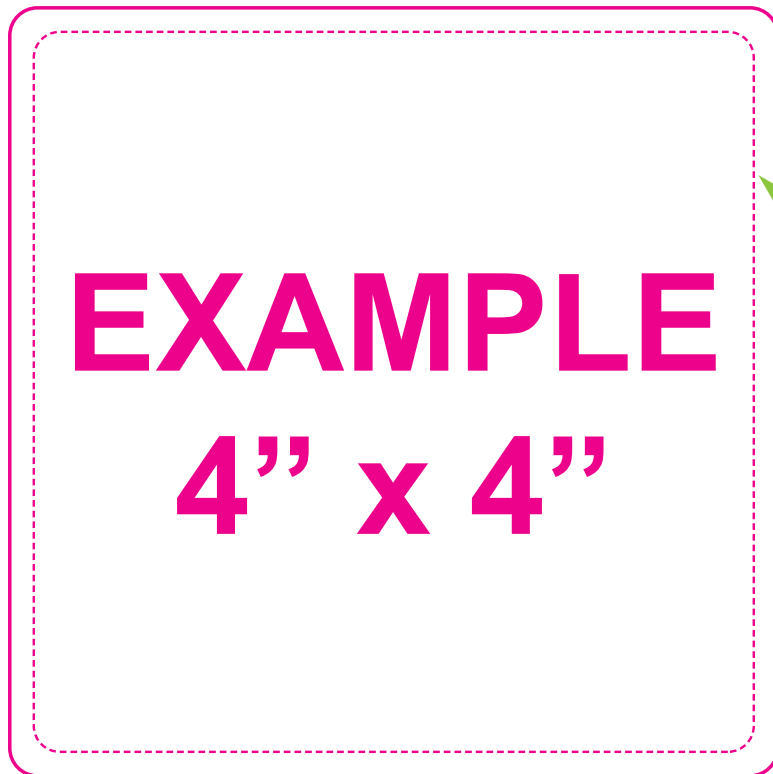
3/16 Diameter

Test Circle



Magenta

Cut Line



1/8" White Border

Cut Line

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