#### SAFE ZONE

All critical elements (text, images, graphics, logos, etc.) must be kept inside this blue line.

Final Size 3.1" x 1.87"

# Extend the background,

Extend the background, images and colors all the way to the end of the pink bleed area, past the black cut line Final Size

**BLEED AREA** 

3.465" x 2.275"

#### IMPORTANT

Please remove our guidelines/instruction before submitting your files.
If not removed they may be printed.

**CUT LINE** 

the final design.

3.375" x 2.125"

Actual cut of

Final Size

- Please convert all text to outlines.
- We do not recommend boarders in your design due to shifting in the cutting process, which may cause boarders to appear uneven.



# **MAGNETIC STRIP**

## SAFE ZONE

All critical elements (text, images, graphics, logos, etc.) must be kept inside this blue line.

Final Size 3.1" x 1.87"

# **CUT LINE**

Actual cut of the final design. Final Size 3.375" x 2.125"

### **BLEED AREA**

Extend the background, images and colors all the way to the end of the pink bleed area, past the black cut line Final Size 3.465" x 2.275"

#### IMPORTANT

Please remove our guidelines/instruction before submitting your files. If not removed they may be printed.

Please convert all text to outlines.

We do not recommend boarders in your design due to shifting in the cutting process, which may cause boarders to appear uneven.



#### SAFE ZONE

All critical elements (text. images. graphics, logos, etc.) must be kept inside this blue line.

Final Size 3.1" x 1.87"

#### BLEED AREA

Extend the background, images and colors all the way to the end of the pink bleed area. past the black cut line

Final Size 3 465" x 2 275"

**CUT LINE** Actual cut of the final design. Final Size 3 375" x 2 125"

# IMPORTANT

- 9 Please remove our guidelines/instruction before submitting your files. If not removed they may be printed.
- Please convert all text to outlines
- 9 We do not recommend boarders in your design due to shifting in the cutting process, which may cause boarders to appear uneven.

