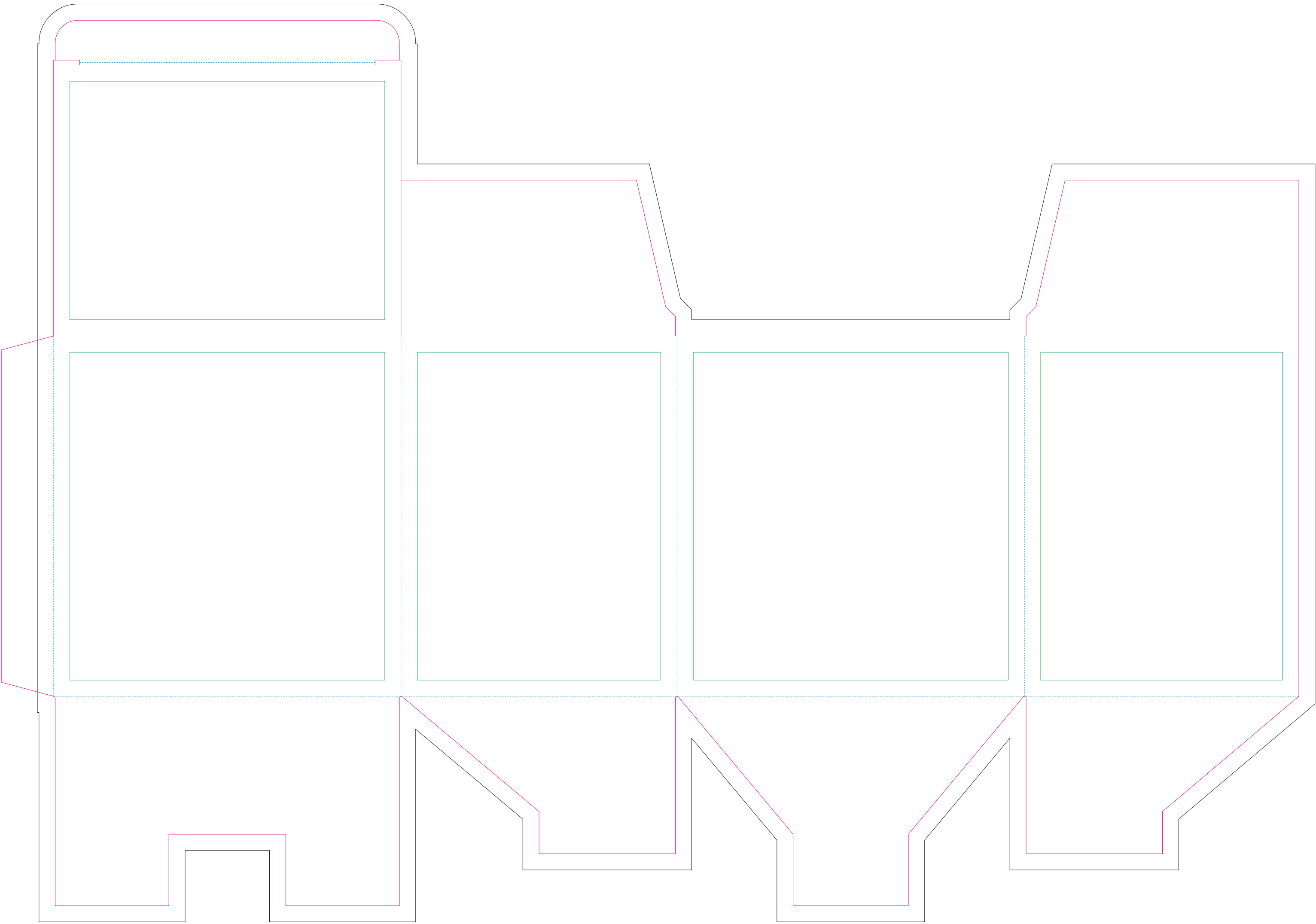


Corrugated cardboard box

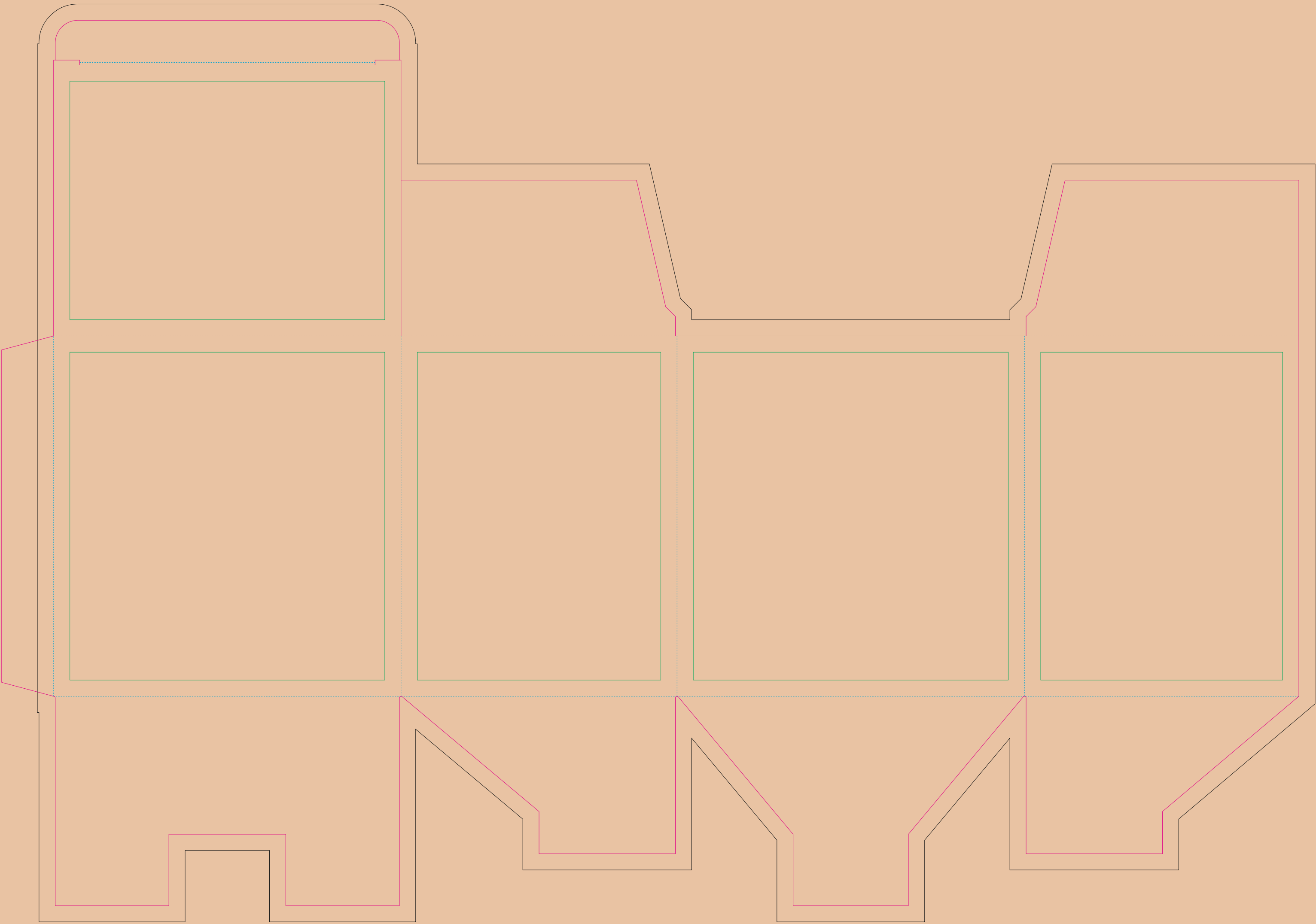


- Margin
- Edge of product
- Bleed limit 5-5 mm (background must fill it)
- Fold line

resolution: min. 300 DPI  
colours: CMYK  
formats: TIFF, PDF, EPS, AI, CDR

The green line indicates the area all non-background object-texts, logos, etc.  
The pink outline the maximum size of graphic visible on the product.  
The black line indicates the size of the required graphics including bleed.  
The blue line indicates the folding.

Kraft corrugated cardboard box



- Margin
- Edge of product
- Bleed limit 5-5 mm (background must fill it)
- Fold line

resolution: min. 300 DPI  
colours: CMYK  
formats: TIFF, PDF, EPS, AI, CDR

The green line indicates the area all non-background object-texts, logos, etc.  
The pink outline the maximum size of graphic visible on the product.  
The black line indicates the size of the required graphics including bleed.  
The blue line indicates the folding.

# Paper Sleeve

The size of the paper sleeve is for reference only as product packaging size may vary.



- Margin
- Edge of product
- Bleed limit 3-3 mm (background must fill it)
- Fold line

resolution: min. 300 DPI  
colours: CMYK  
formats: TIFF, PDF, EPS, AI, CDR

The green line indicates the area all non-background object-texts, logos, etc.  
The pink outline the maximum size of graphic visible on the product.  
The black line indicates the size of the required graphics including bleed.  
The blue line indicates the folding.

# Kraft paper sleeve

The size of the paper sleeve is for reference only as product packaging size may vary.



- Margin
- Edge of product
- Bleed limit 3-3 mm (background must fill it)
- Fold line

resolution: min. 300 DPI  
colours: CMYK  
formats: TIFF, PDF, EPS, AI, CDR

The green line indicates the area all non-background object-texts, logos, etc.  
The pink outline the maximum size of graphic visible on the product.  
The black line indicates the size of the required graphics including bleed.  
The blue line indicates the folding.