

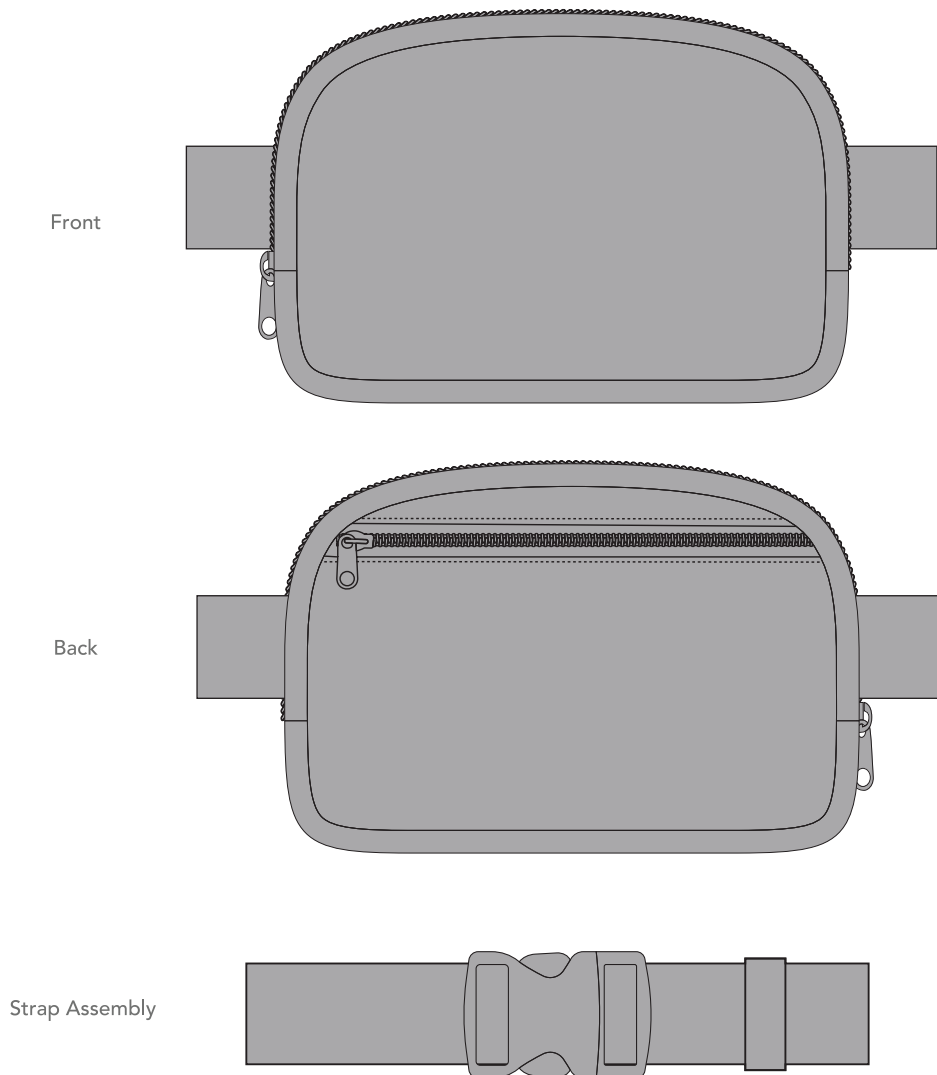
RECYCLED CANVAS CROSSBODY BAG

Artwork Layout

NOTE: ART SHOWN AT 35%

Final Dimensions: 7.75"W x 5.125"H x 1.75"D

Black line marks product edge
Black Dotted Line marks Stitch Line



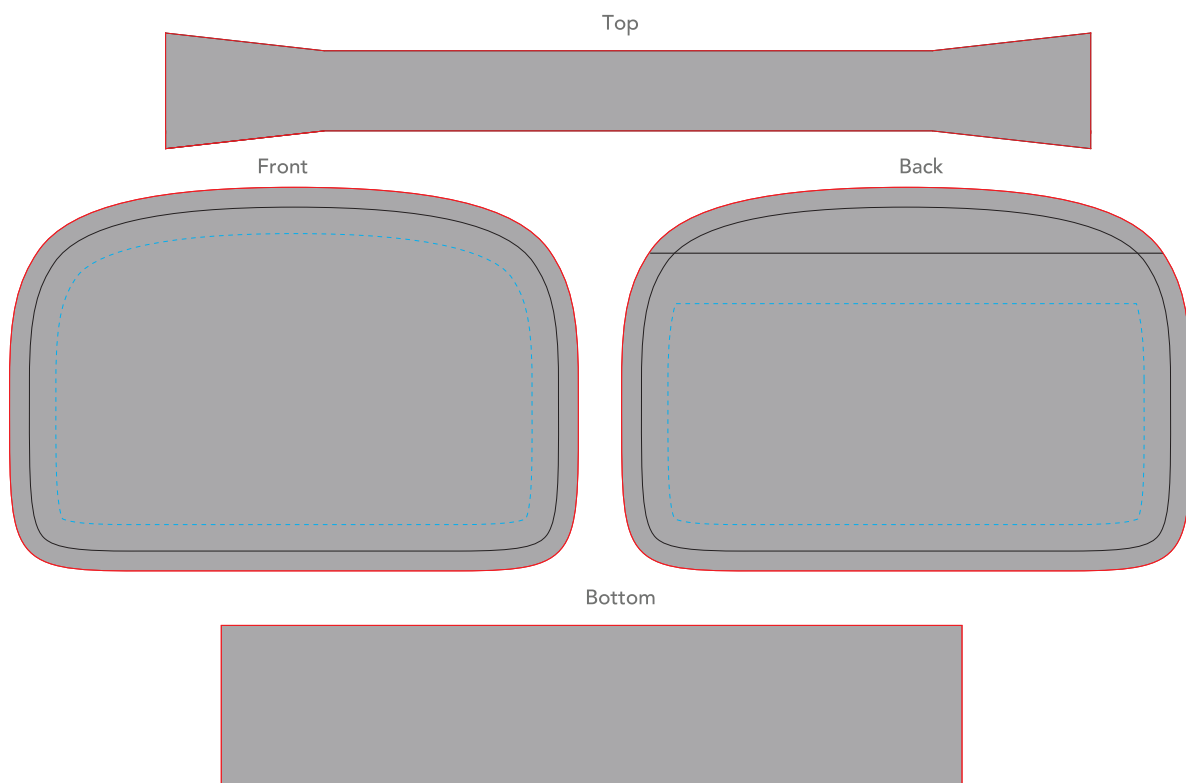
DESIGN INFORMATION

This is a CMYK printed product, PMS colors are for reference only.
Color bleeding may occur within the artwork and edges of artwork may not be crisp
Complex images and details in raster images may bleed together and not be clear
Trims are available in stock colors; refer to trim page for more info
For best artwork results, we recommend 1mm line thickness for lines and spacing

RECYCLED CANVAS CROSSBODY BAG

Artwork Layout

NOTE: ART SHOWN AT 35%
Blue dotted line marks artwork safe zone
All artwork must bleed to red line
Black line marks product edge
Black Dotted Line marks Stitch Line



RECYCLED CANVAS CROSSBODY BAG

TRIMS

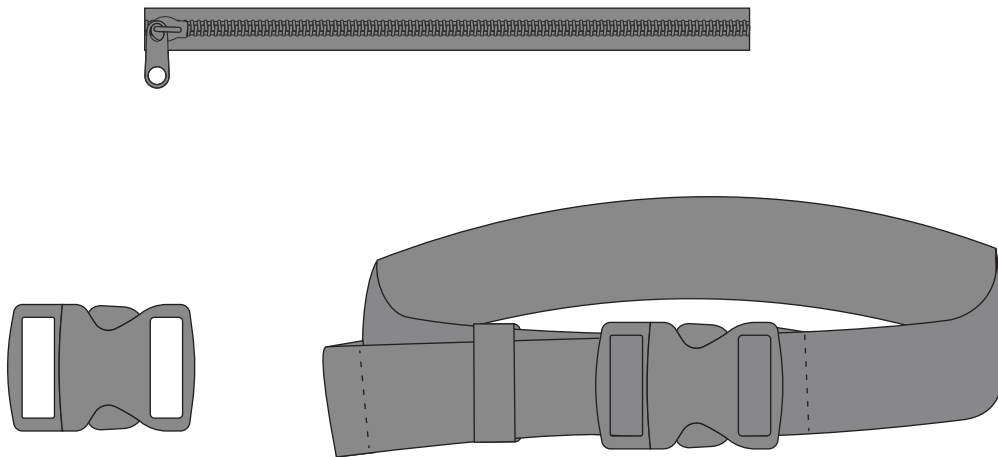
Stock Color Options

NOTE: ART NOT TO SCALE

Maximum Strap Length: 50"

Black line marks product edge

Black Dotted Line marks Stitch Line



	Black
	White
	Victoria Blue - PMS 7455
	Atom Red - PMS 185

DESIGN INFORMATION

Select from a choice of 4 stock color trims sets
Zipper teeth, tape, and metal pull must match

RECYCLED CANVAS CROSSBODY BAG

LINING

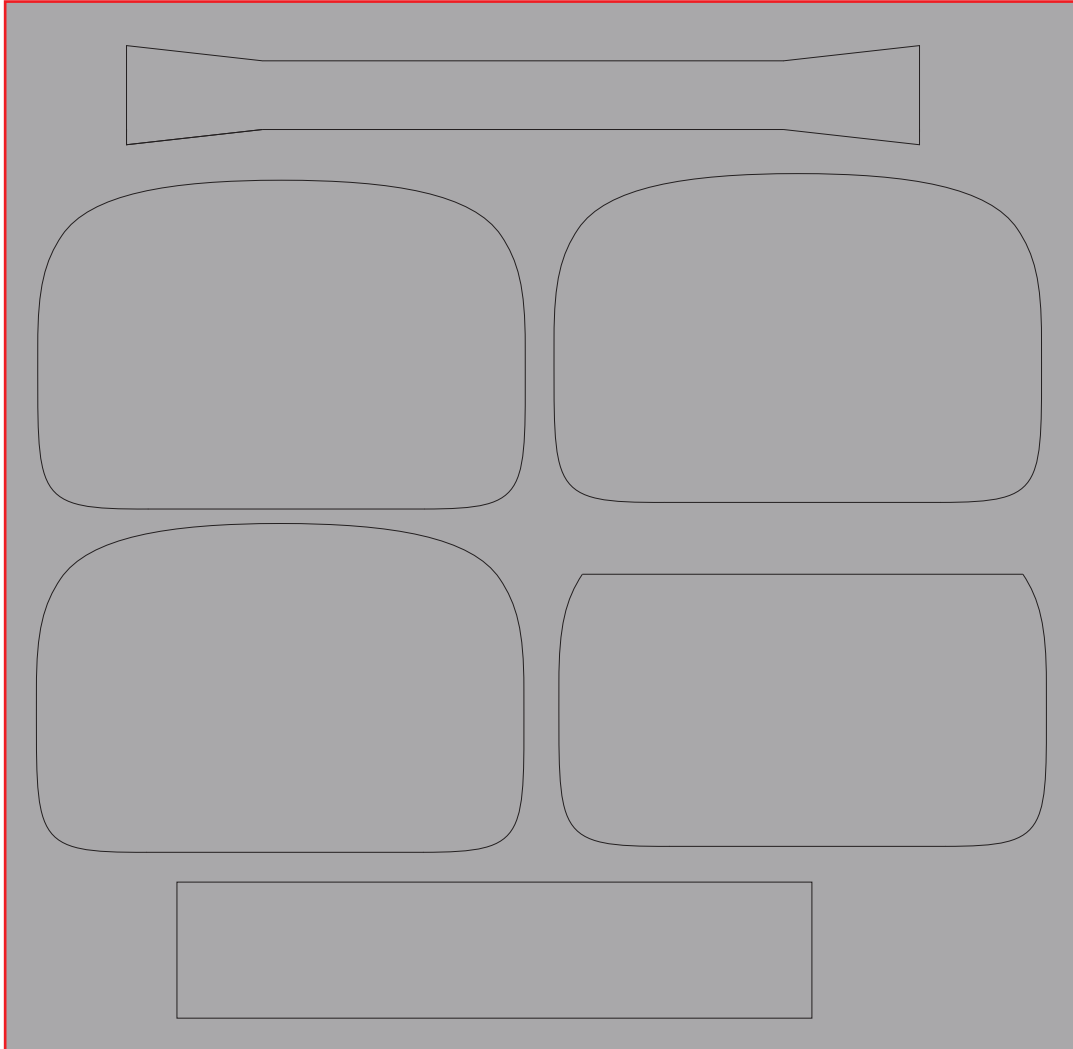
Artwork Layout

NOTE: ART SHOWN AT 30%

All artwork must bleed to red line

Black line marks product edge

Black Dotted Line marks Stitch Line



DESIGN INFORMATION

Artwork cannot be placed, we recommend solid colors and repeating patterns
All artwork is printed using CMYK and PMS colors are for reference only

RECYCLED CANVAS CROSSBODY BAG

HANG TAG

Artwork Layout

NOTE: ART SHOWN AT 100%
Final Dimensions: 1.75"W x 2.875"H

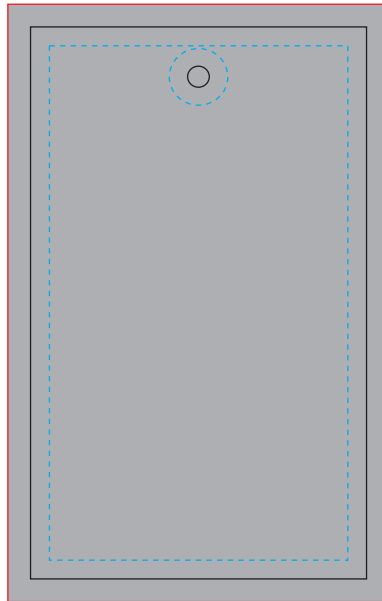
Blue dotted line marks artwork safe zone

All artwork must bleed to red line

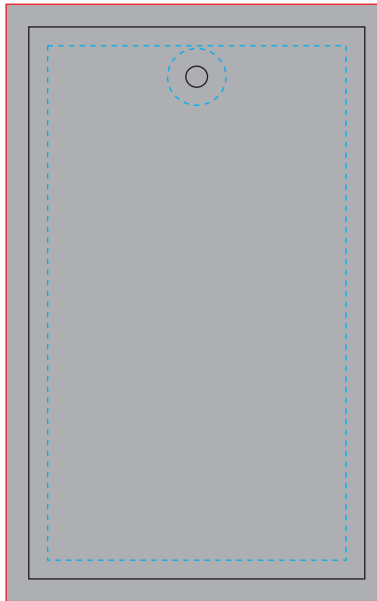
Black line marks product edge

Black Dotted Line marks Stitch Line

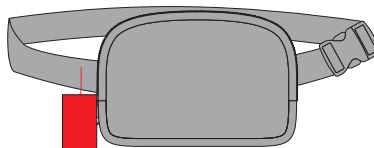
FRONT



BACK



PLACEMENT REFERENCE
HANG TAG ATTACHED TO LEFT SIDE WEBBING



DESIGN INFORMATION

All artwork is printed using CMYK and PMS colors are for reference only