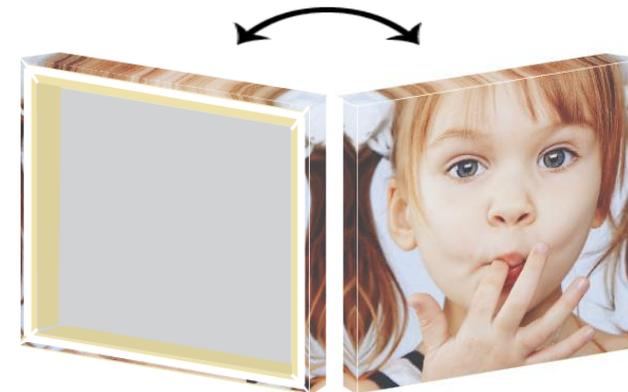This tutorial demonstrates how to create a canvas wrap. The printed material is mounted on a (wooden) frame.
Download the Asanti Sample Files via the Asanti Client (Help > Asanti Online > Download Sample Files).

The dimensions of the canvas frame in this tutorial are:

- Canvas size: 700x700mm

- Canvas thickness: 40mm

- Overlap on back to fasten the material on the canvas frame: 20mm

Other flavors of canvas wrapping are also covered in this tutorial:

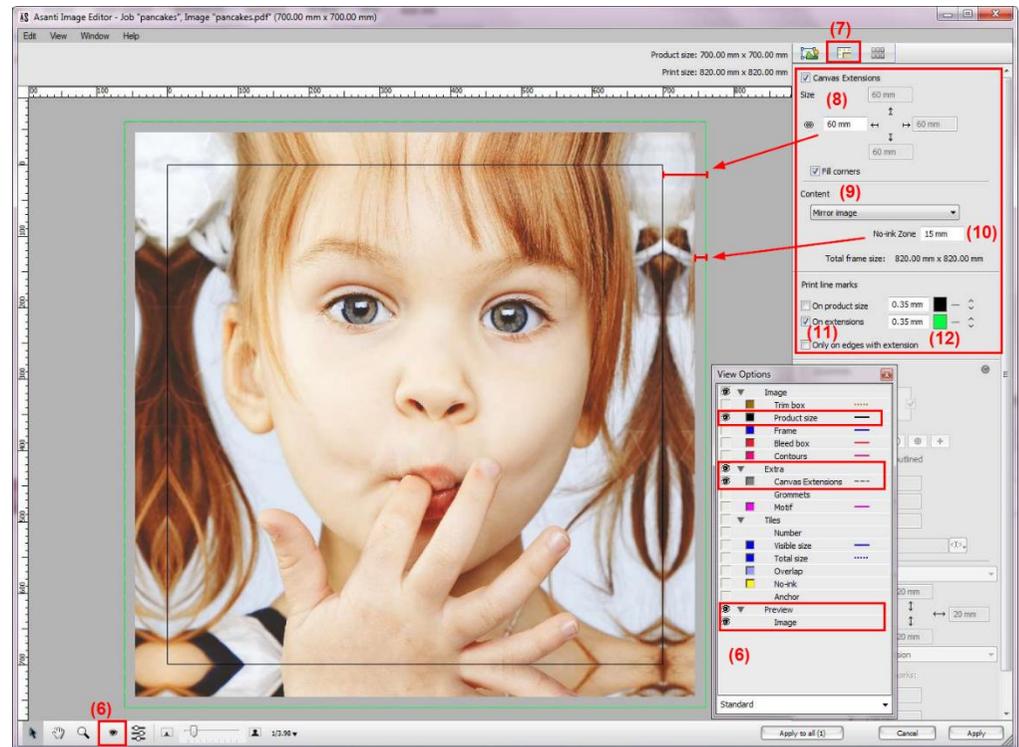Mirror Wrap

White Wrap

Black Wrap
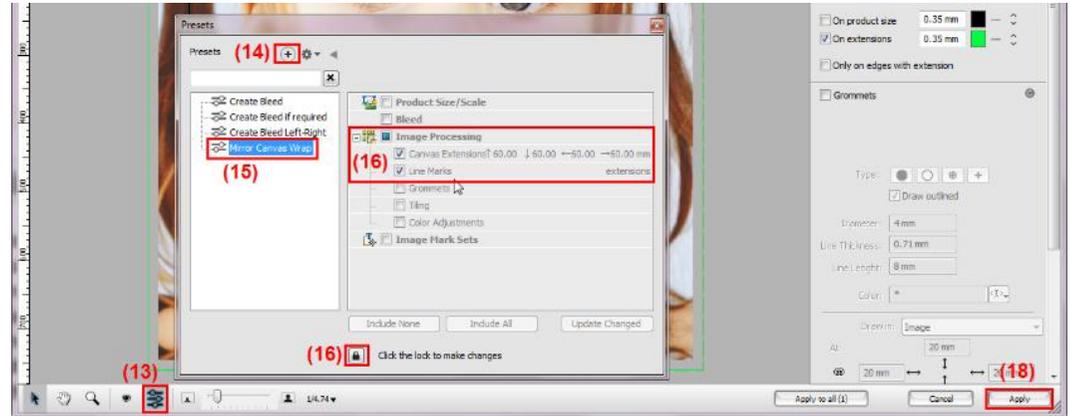
Custom Color Wrap

Gallery Wrap

1. Mirror wrap

1. File > New Layout Job.
2. Select a Printer and set the size to 900x900mm.
3. Select the Finishing inspector, set cutter to Zünd and Finishing margins to "iCut Corner Marks, between 10".
4. Add the "pancakes.pdf" file to the Images pane.
5. Double click the image to open the Image Editor.
6. Open the View options and make sure the following settings are enabled:

- Image – Product Size
- Extra – Canvas Extension
- Preview – Image
- Close the View Options

7. Select the Canvas Extensions inspector.
8. Enable Canvas Extensions and set Size to 60 mm.

- About 40 mm of the material is required to mount the print over the wooden frame.
- An additional 20 mm is required to stitch the canvas on the backside of the frame.

9. Enable "Fill corners" and set Content to "Mirror Image".
10. Set "No-ink Zone" to 15 mm: the image overlaps with 5 mm on the back side of the material and a no-ink zone of 15mm will be created.
11. Enable Print Line Marks – "On Extensions" to draw a line on the outer edge of the flaps. This line will be a cutter guide to manually cut the canvas.
12. Click the black square and change the color of the line mark to a Green color.

13. Click the Presets button.
14. Select the + button to create a new Preset.
15. Name the Preset "Mirror Canvas Wrap".
16. Enable under Image Processing the Canvas Extensions and Line Marks settings. Click the "Lock" icon to preserve the Preset.
17. Close the Presets window.
18. Click Apply, to apply the Image Editor adjustments to your image. This will also close the Image Editor.
19. Select your image in the Image pane and place it on the Sheet.
20. Submit job > name it "Mirror canvas wrap" > select "make and Hold" for Print Files and "Make and send to cutter" for Cut Files.
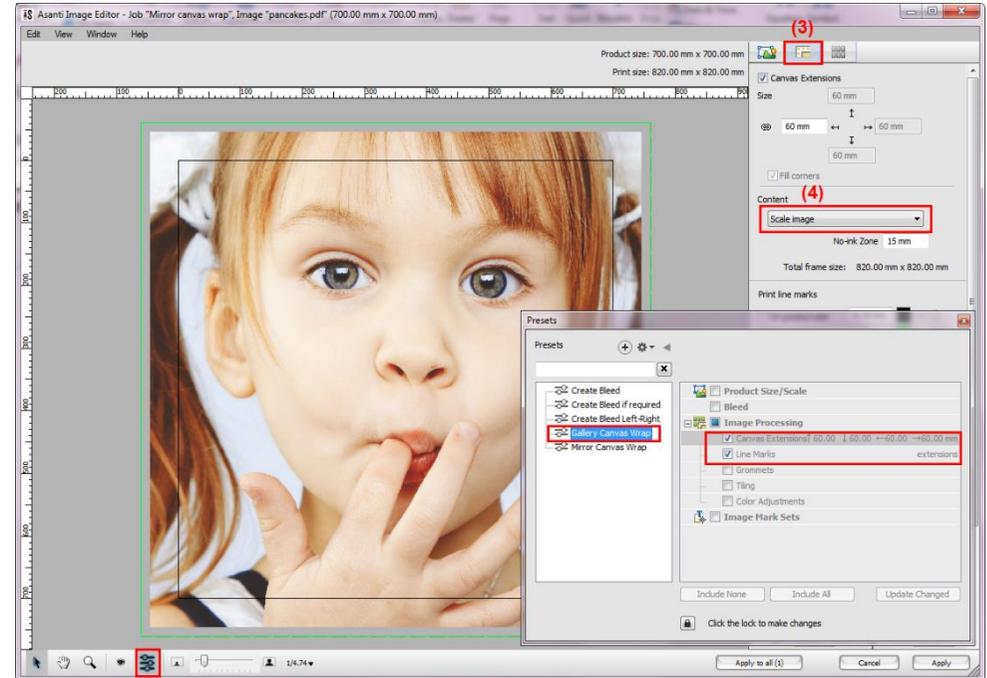

Mirror Wrap

2. Gallery wrap

1. Context-click the "Mirror canvas wrap" job and select "Duplicate Job".
2. Open the image in the Image Editor.
3. Select the Canvas Extensions Inspector.
4. Change Content to "Scale Image" to create a Gallery Wrap Canvas Banner.
5. Create also again a Preset called "Gallery Canvas Wrap".
6. Close the Presets, Apply the Image editor settings.
7. Submit job > name it "Gallery canvas wrap" > select "make and Hold" for Print Files and "Make and send to cutter" for Cut Files.

Gallery Wrap

3. Black or White wrap

1. File > New Layout Job.
2. Select a Printer and set size to 900x900mm.
3. Select the Finishing inspector, set cutter to Zünd and Finishing margins to "iCut Corner Marks, between 10".
4. Add the "pancakes.pdf" file to the Images pane.
5. Open the Presets, double-click the Gallery Canvas Wrap or the Mirror Canvas Wrap to apply these settings to our image.
6. Close the Presets dialog.
7. Open the image in the Image Editor.
8. Select the Canvas Extensions Inspector and change Content to "Color".
9. Click the white square to open the "Color Picker".
10. Change the color of the Canvas Extension to Black to create a black wrap.
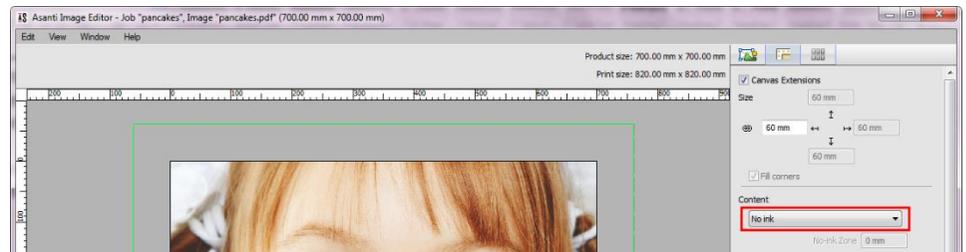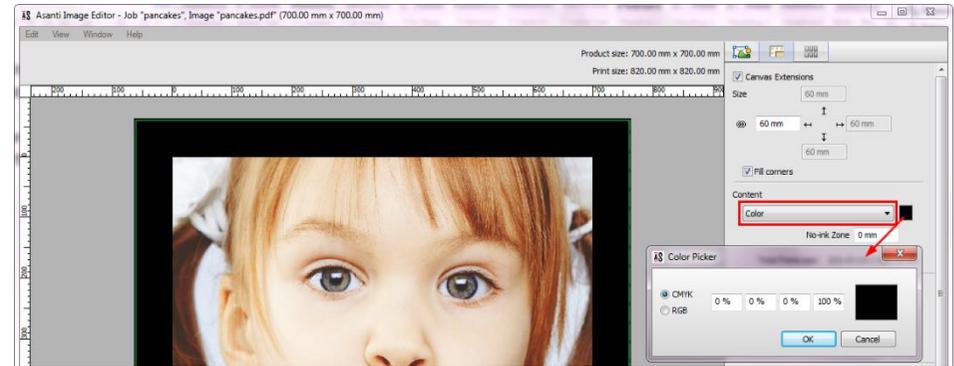
Black Wrap

11. Set Content to "No Ink" to leave the canvas extension empty to create a white wrap.
12. Click "Apply"to apply the Image Editor adjustments, place the image on your Sheet.
13. Submit job > name it "White wrap" > select "make and Hold" for Print Files and "Make and send to cutter" for Cut Files.
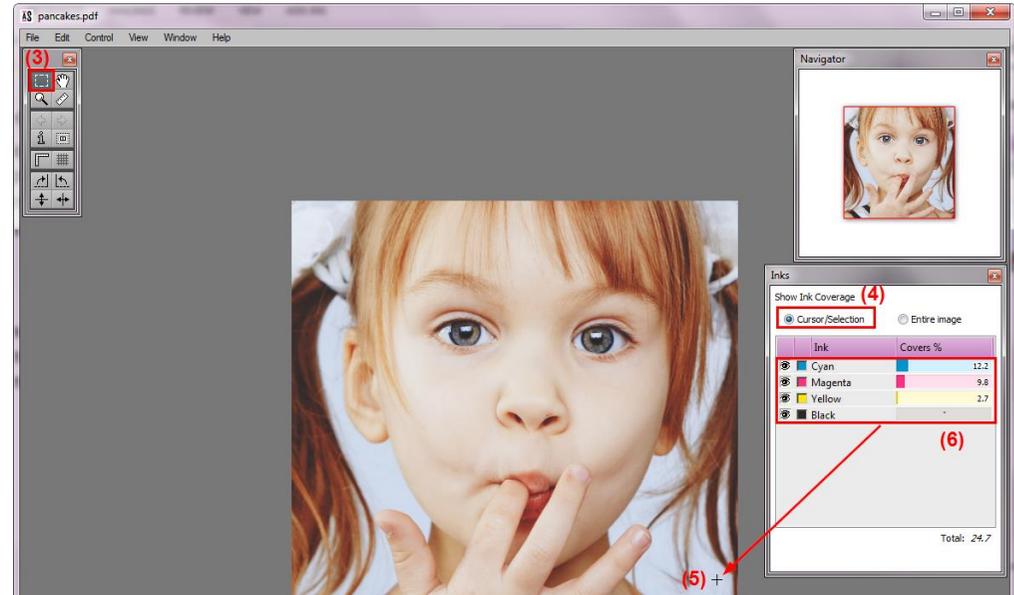
White Wrap

4. Custom color wrap

1. Context click the "White wrap" job and select "Duplicate Job".
2. Context click the pancakes image and select "Edit with Preview" to open the image in the Raster Preview.
3. In the Tools palette select the "Marquee Tool".
4. In the Inks palette select the "Cursor/Selection" option.
5. Position your mouse cursor in the light background of the image.
6. Read out the CMYK ink values that define this background color.

- The same color values (Cyan 12.2%, Magenta 9.8% and Yellow 2.7%) will be used as a canvas wrap color to match the canvas wrap with the image background as close as possible.

7. Close the Preview.

8. Open the image in the Image Editor and select the Canvas Extensions Inspector.
9. Set Content to Color and set the color to 12.2-9.8-2.7-0.
10. Click Apply to apply the Image Editor settings.
11. Submit job > name it "Custom color wrap" > select "make and Hold" for Print Files and "Make and send to cutter" for Cut Files".

Custom Color Wrap