

Aluminum and Canvas Prints Details

Aluminum prints are an amazing way to view my work. They offer an amazing rich color and depth. They radiate as light hits the brushed aluminum that the images are printed on directly. Any image can be printed on this material, either with a glossy finish or satin finish.

The Float option is good for smaller images and is a very sleek modern look. The aluminum print is mounted on a frame that gives an inch of space from the wall making the image float off the wall. The Framed option is a beautiful way to showcase the images. This is a black metal frame that is an inch thick and goes to the edge of the print.

Canvases offer a different feel and look. They offer a nice texture to the image making many of them look like a painting. They are more flat than regular prints and have a traditional look to them. The iridescent canvas is more vibrant and smoother than the regular canvas and offers a nice vibrancy to the image.

Both materials are archival using archival inks with the highest standards in production. They all come ready to hang and are light to go up on any wall.

To order, just choose the image from the website, and contact me to place the order with the image code, and the size and finish you are interested in.

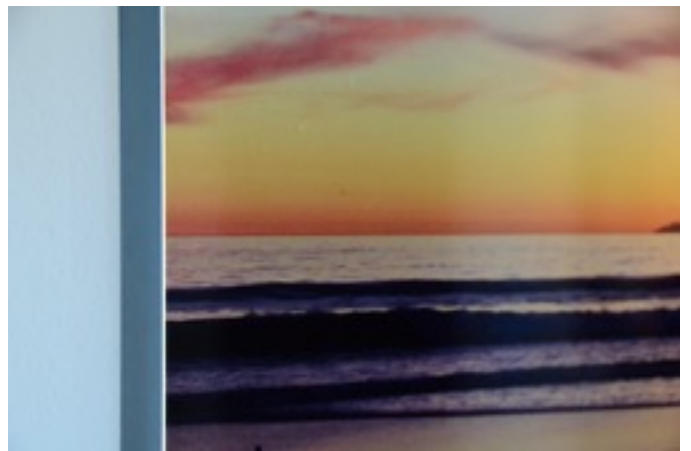
Aluminum and Canvas Prices

Size	Canvas	Aluminum Float	Aluminum Framed
8x12	\$55		
12x18	\$105		
16x24	\$185	\$295	\$425
20x30	\$225	\$445	\$605
24x36	\$295	\$595	\$720
30x40	\$465		\$920
32x48	\$495		\$1375
36x54	\$585		\$1925
40x60	\$770		\$2575
Pano 8x24	\$110		
Pano 12x36	\$215		\$560
Pano 16x48	\$345		\$885
Pano 16x60	\$415		\$965
Pano 20x60	\$475		\$1275
Square 10x10	\$55		
Square 20x20	\$185		
Square 30x30	\$295		\$795

* Add 15% for iridescent canvas material



Brushed Aluminum Glossy Framed to edge



Brushed metal black frame 1 inch thick to edge of image



Aluminum Satin Finish Float frame
inch float frame



Brushed

One



Canvas print with archival canvas and top clear coat



1.5 inch gallery wrap with mirrored edges for a clean look

