
prints: margins © framing $\sim a$ little guide from Katie $m$. Berggren ~ www.KmBerygren.com

## Q: Why do the $8 \times 10$ " and $12 \times 12^{\prime \prime}$ archival paper prints have white margins or borders?

A: All KmBerggren art prints are created from original paintings on canvas. Original paintings on canvas are painted in a variety of sizes from $4 \times 4$ " to $48 \times 48$ ", and a variety of shapes including rectangles from $4 \times 12$ " to $30 \times 60$ ", and many, many square sizes. Original KmBerggren paintings are painted on square canvases (such as $8 \times 8$ " original paintings on canvas) OR rectangular canvases (such as a $24 \times 30$ " or $4 \times 12$ " original paintings). There are MANY different sizes and shapes of original paintings but only 3 sizes of prints $\sim$ this is why the prints have white margins: So that YOU can simply choose ANY painting as an archival print!

Original paintings are photographed after completion and the high-quality photographs are used to create archival paper prints in three sizes and stretched canvas prints in a variety of sizes.


Please Note: stretched canvas prints do not have white margins/borders, but are printed full color with a printed dark color wrapped around the edge. Stretched canvas prints arrive wired and ready to hang, no framing or matting required, and no staples on the edges.

Here is the 'why' behind white margins on archival $8 \times 10$ " and $12 \times 12$ " paper prints:

In order to make the variety of original paintings available as $8 \times 10^{\prime \prime}$ and $12 \times 12^{\prime \prime}$ archival paper prints without cropping off a portion of the image

above: rectangular painting created as an $8 \times 10$ " print.
(for example, part of the original painting image would be lost if I cropped a square painting into a rectangular print ( $8 \times 10$ ") or cropped a rectangular painting into a square print ( $12 \times 12$ "), there is a white border to cushion the painting image on the print surface. This white border gives space between the image and frame
when the print is framed for hanging.

## Here is the 'how' behind white margins on archival $8 \times 10^{\prime \prime}$ and $12 \times 12^{\prime \prime}$ paper prints:

The white border acts as a faux (fake) visual mat for the $8 \times 10^{\prime \prime}$ and $12 \times 12^{\prime \prime}$ prints (thus, you do not need to purchase matboard cut to the exact size of the image in order to space the image from the wood of the frame). The faux mat makes framing easier and less costly.

Keeping the print sizes (outer paper edge sizes) in standard frameable sizes of $8 \times 10$ " and $12 \times 12^{\prime \prime}$ and setting off the painting image with a white faux mat (border), allows the prints to be framed with off-the-shelf, standard-sized frames, versus the need to purchase custom cut frames (which can get spendy!).

above: rectangular painting created as a $12 \times 12^{\prime \prime}$ archival paper print.
upper right: square painting as a $12 \times 12^{\prime \prime}$ print. right: square paintings as $8 \times 10$ " paper prints.

If you choose a square painting (meaning the original painting was created on a square canvas) and would like a $12 \times 12^{\prime \prime}$ print of it, there will be equal margins all the way around the piece: top and bottom margins and side
 margins all of $3 / 4$ inch. See image above.

If you choose a rectangular painting (meaning the original painting was created on a nonsquare canvas) and would like a $12 \times 12$ " print of it, there will be equal margins on two of the sides of the print and the other two margins will be equal but will vary depending upon whether the original painting was a horizontal or vertical rectangle. Please see image at left of a horizontal rectangular painting as a $12 \times 12$ " print.


If you choose a square painting (the original painting was created on a square canvas) and would like an $8 \times 10^{\prime \prime}$ print of it, there will be matching margins/borders on the left \& right sides of the print and the top \& bottom margins will be matching but larger to allow for a square image on an $8 \times 10$ " rectangular print. Please see image on lower right of previous page.

If you choose a rectangular painting (the original painting was created on a non-square canvas) and would like an $8 \times 10$ " print of it, there will be matching margins on the sides of the print, and matching margins on the top and bottom. Please see image on right side of first page.

## Q: How shall I frame my $8 \times 10^{\prime \prime}$ or 12x12" archival paper print?

A: The $8 \times 10^{\prime \prime}$ and $12 \times 12^{\prime \prime}$ archival prints fit into standard $8 \times 10^{\prime \prime}$ and $12 \times 12^{\prime \prime}$ off-the-shelf frames! The white border that we just discussed acts as a visual mat for the $8 \times 10$ " and $12 \times 12^{\prime \prime}$ prints, thus, you do not need to have a piece of matboard cut to the exact size of the image. This makes framing easier and potentially less costly. See image below.

above: $8 \times 10^{\prime \prime}$ print custom matted and framed. (collector submitted photo)

If you choose to have a mat on your print, purchase a matted frame with the inner mat dimension of $8 \times 10$ " or $12 \times 12$ " (to match your print size). When framed you will then have the white margin that I have supplied, inside the mat, and then the frame. See image below.
below: $12 \times 12^{\prime \prime}$ print framed with a mat, white margin shows inside mat. (collector submitted photo)
lower left: $8 \times 10$ " prints framed without matting. (collector submitted photo)


above: $12 \times 12^{\prime \prime}$ print framed in $12 \times 12^{\prime \prime}$ frame, no mat. (collector submitted photo)

Please Note: all $8 \times 10$ " and $12 \times 12$ " archival paper prints are created with the clear plan of having the piece be beautiful in an $8 \times 10$ " or $12 \times 12$ " standard-sized frame, without additional matting. I plan margins carefully to give you the best presentation. You are welcome to amplify the visual experience by matting and framing smaller prints up to a glorious and larger size! Choose larger frames and have a window mat cut to the size of your image. Get creative, have FUN!

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below: 12x12" print in 12\times12" frame, no mat (center).
    12\times12" prints in larger frames, matted.
                (collector submitted photo)
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## Q: Why do the $13 \times 19$ " archival paper prints have white margins or borders?

A. The $13 \times 19^{\prime \prime}$ prints are NOT created to fit into a standard-sized frame because $13 \times 19$ " frames are not as easy to come by and can be flimsy and not as durable or protective of your print investment.

The large 13x19" archival prints are created with ONE thing in mind: giving YOU the largest and best image possible for your $\$$.

When you order a $13 \times 19^{\prime \prime}$ print, I create the largest print I can on $13 \times 19^{\prime \prime}$ paper, with just a small white edge for handling and framing ease.

Here is the 'how' behind white margins on archival $13 \times 19$ " paper prints:

If you choose a square formatted painting and would like a $13 \times 19$ " print of it, there will be larger top and bottom margins vs the side margins which will be very small. That is ME giving YOU the largest amount of image for your money. :)

Since the $13 \times 19^{\prime \prime}$ archival paper prints are not set up to work in a standard $13 \times 19^{\prime \prime}$ frame (the margins are not big enough), they can either be custom framed by a professional framing shop, or, I have a method of framing them in
a lovely way without going the full customframing route. Here it is:


## Q: How shall I frame my lovely new 13x19" archival paper print?

A. You should never feel guilty about going the extra mile to have your archival print professionally framed and protected in a sealed and acid-free frame. However, I completely understand that custom-framing is not in the budget of every family.

For DIY $13 \times 19$ " print framing, you can choose an off-the-shelf standard-sized frame in an $18 \times 24$ " or larger size. Next, take the frame AND the print to the framing counter and ask to have a "window mat" cut. They will measure the dimensions of the image size of your print (not the outside of the paper, but the actual
image) and cut you a mat with an outer dimension to fit into the frame you chose, and an inner "window" to surround your print image. Please request a backing board for the mat, as well. This way, you will purchase a custom-cut window mat, versus handing the print across the counter and paying for the whole customframed shebang! It may take them a day or two to cut your window mat for you.

When you have received your window mat, you can put it all together very carefully at home. Be sure to clean the glass on both sides, and hang your print from the top of the window mat with archival tape adhered from the back of the print to the top of the window.

NOTE: Please do not tape your print to the back of the window mat on all sides, only the
below: $13 \times 19$ " print, custom matted and framed. (collector submitted photo)

top edge. This gives the print a chance to flex and change with time and humidity, without wrinkling. Lay your window upside down on a clean surface, lay your print in the window, line it up correctly, and adhere the top edge with acid-free tape. Put mat and image into frame with backing board and securely close the fasteners on the back. You now have a nicely framed piece without the custom-framing price. You can also use this method for smaller prints!

Please note: This is economical and do-able, but can be a bit of a pain to keep dust and fibers off the glass while sealing up the back of the frame. Be patient and best of luck :)

above: rectangular painting created as a $13 \times 19$ " print, custom matted and framed.
upper right: $12 \times 12^{\prime \prime}$ print, custom matted and framed.
right: square format painting as a $13 \times 19$ " print, custom matted and framed. (all collector submitted photos)

Custom framing is a wise and beautiful choice for any of your archival KmBerggren prints, as professional framers will use the correct UV protectant glass, archival tape and acid-free backing paper. They will even wire your piece for hanging which will provide
 for a safer and more reliable display than the saw-tooth hardware that is often included on store bought frames.

## Congratulations!

You have made an investment in beautiful, high quality archival motherhood artwork that has touched your heart and will (if properly taken care of and handled) be capable of being handed down from generation to generation. Share the love!


Here are more of my favorite collector submitted photos of framed prints!
right: $8 \times 10$ " prints, framed without mats.
lower left: square paintings as $12 \times 12^{\prime \prime}$ prints (center cross) and rectangular paintings as $8 \times 10^{\prime \prime}$ prints (outer corners) $\sim$ all framed in frameless frames without mats.
lower right: $8 \times 10$ " prints framed without mats.
bottom left: square format painting as a $12 \times 12^{\prime \prime}$ print, custom framed without a mat.
bottom right: a variety of $8 \times 10$ " prints (square and rectangular images) framed without mats.


left: $5 \times 7$ " art cards can be framed, too! right: framed $12 \times 12^{\prime \prime}$ prints, no matting. lower left: framed $12 \times 12^{\prime \prime}$ prints, no matting. lower right: a collection of stretched canvas prints, no framing or matting required.
bottom left: framed $8 \times 10$ " prints, no matting.
bottom right: $13 \times 19$ " print, custom matted and framed.


Framed 12x[2" prints of Dat Ai and Home ~ weww.KmBerggren.com



Let me know if you have any questions! Katie m. Berggren could this moment be yours? www.KmBerggren.com•Katie@KmBerggren.com


