



Lesson 1, Shaped Frame Cluster

Digital Scrapper Premier 2023, Volume 6

Lesson 1, Shaped Frame Cluster (Adobe Photoshop)

by Jen White

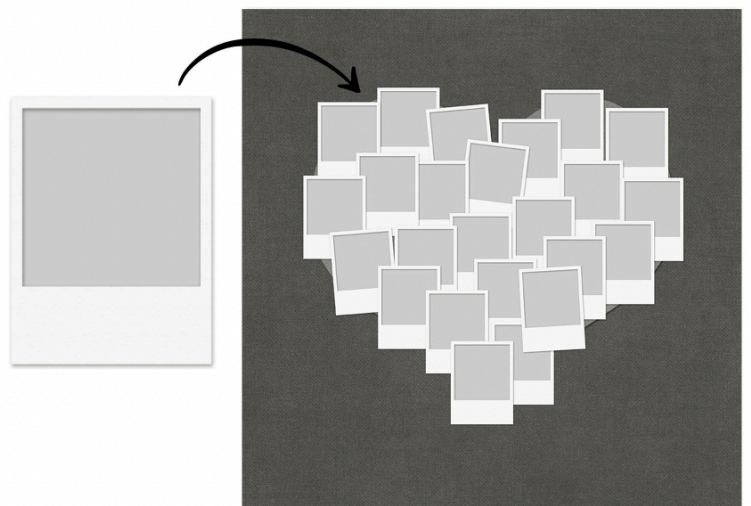
Combine an exclusive action with an ordinary shape to create an extraordinary shaped frame cluster.

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NOTE: Please complete the lessons in the order they are provided.

For this lesson you will need:

- paper1 from the Class-Files folder.
- paper2 from the Class-Files folder.
- the FramesActionSet (pattern and action) from the Class-Files folder.
(Loaded)



Quick Steps for Lesson 1, Shaped Frame Cluster

Step-by-step instructions are below.

- Load the Frame actions and Patterns from the Class-Files folder.
- Create a 12x12 inch document.
- Add a background paper.
- Add a large shape.
- Clip paper to the shape and add a drop shadow.
- Use the Frame action to add frames.
- Save the document in the Class-Files folder. Name it DSP23-V6-Shaped-Frame-Cluster.psd

Step-By-Step for Lesson 1, Shaped Frame Cluster

Before You Get Started

- In the Patterns panel (Window > Patterns), open the flyout menu and choose Import Patterns. Navigate to the Patterns.pat file in the FramesActionSet folder from the Class-Files folder. Click Load/Open.
- In the Actions panel (Window > Actions), open the flyout menu and choose Load Actions. Navigate to the Frames PS.atn file in the FramesActionSet folder from the Class-Files folder. Click Load/Open.

Prepare Your Workspace

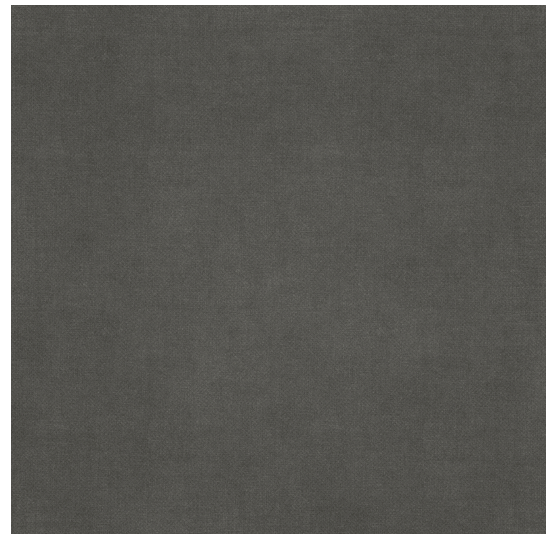
- Create a new 12x12 inch document (File > New) at 300 ppi with a white background.

Note: Letter-sized documents will also work for this tutorial.

- Press the letter D to reset the Color Chips to the default of black over white.
- Get the Move tool.
- In the Tool Options, uncheck both Auto-Select and Show Transform Controls.

Add a Background Paper

- Open paper1 (File > Open) from the Class-Files folder.
- Holding down the Shift key, click and drag the paper onto the new document.



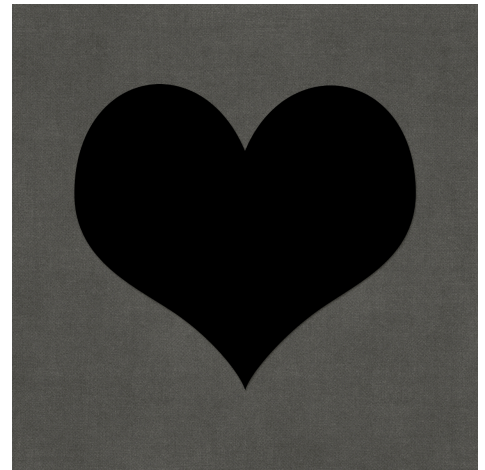
Add a Shape

- Get the Custom Shape tool.
- In the Tool Options, set the Tool Mode to Shape. Set the Fill to Solid Color. The Color Chip should already be black. Set the Stroke to None and the Path Operations to New Layer. Open the Shape Options and choose Unconstrained. Open the Shape Picker, open the Legacy Shapes and More folder, open the All Legacy Default Shapes folder, open the Shapes folder, and double click on the Heart Card shape (not Heart).

NOTE: If you don't see the Legacy Shapes folder, in the Shapes panel (Window > Shapes), open the flyout menu and choose Legacy Shapes and More.

NOTE: If you don't see the names of the shapes, in the Shape Picker, open the flyout menu and choose Large List.

- On the document, hold down the Shift key to maintain the shape's proportions and click and drag out a heart that's approximately 9 inches wide. To reposition while dragging, also hold down the Space bar.



Center the Shape

- Press Ctrl A (Mac: Cmd A) to select the entire document.
- Get the Move tool.
- In the Tool Options, click on both the Align Horizontal Centers icon and the Align Vertical Centers (Middle) icon.
- Press Ctrl D (Mac: Cmd D) to deselect.

Clip a Paper to the Shape

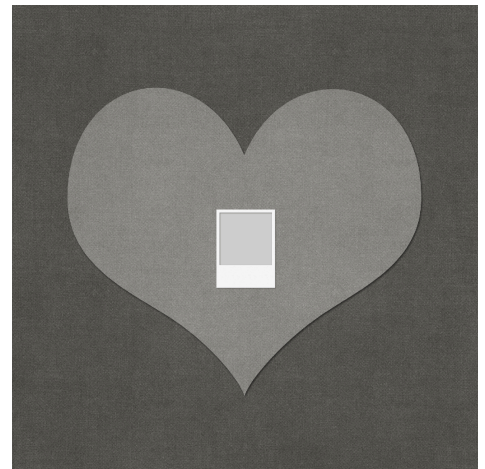
- Open paper2 (File > Open) from the Class-Files folder.
- Holding down the Shift key, click and drag the paper onto the new document.
- In the Menu Bar, choose Layer > Create Clipping Mask.

Add a Drop Shadow to the Shape

- In the Layers panel, click on the shape layer to activate it.
- In the Menu Bar, choose Layer > Layer Style > Drop Shadow.
- In the dialog box, set the Blend Mode to Multiply, the Opacity to 50, the Angle to 120, the Distance to 10, the Spread to 0, and the Size to 15. Click OK.

Add a Frame Using the Action

- In the Layers panel, click on the top paper layer to activate it.
- In the Actions panel, click on the DS White NT Polaroid Frame action in the DSP23-V6 Frames PS folder. Press the Play icon.



TROUBLESHOOTING the Frame Action

If the action fails:

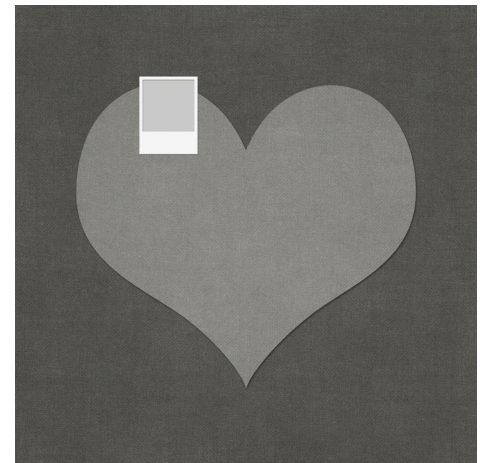
- You may not have loaded the pattern file (DSP23V6-Patterns.pat) from the Class-Files folder. Try loading the file again.
- You may have the wrong set of actions. There is one for Adobe Photoshop (PS) and one for Photoshop Elements (EL).
- Your software may be too old to support this action. This action has only been tested and approved for PS 2023. Digital Scrapper only supports the most current version of PS.

Move the Frame Group

- In the Layers panel, the Frame group should be active and collapsed.
- Get the Move tool.
- Click and drag the frame to the top of the left hump of the heart. See the screenshot.

TIPS for Shaped Frame Clusters

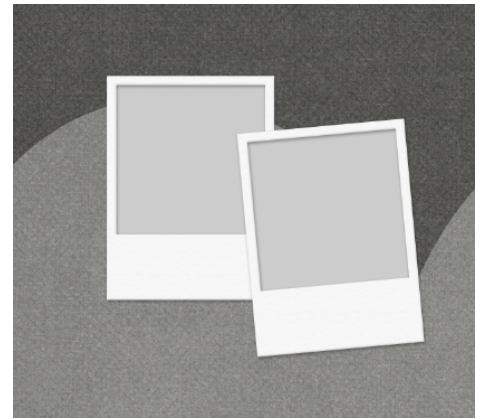
- Unless you're going for an eclectic look, I recommend staying with the same frame pattern throughout your page.
- Start at the top and work down.
- Randomly overlap the frames (both vertically and horizontally), some with a lot of overlap and some with very little overlap. We will be filling these frames with both photos and paper.
- Tilt just a few of the frames. Too much tilt adds chaos.
- Leave spaces where the underlying shape shows through.
- Do not keep the edges of the shaped frames smooth. They are meant to be jagged.



Add a Second Frame

- In the Layers panel, click on a frame group to activate it.
- Press Ctrl J (Mac: Cmd J) to duplicate the group.
- On the document, click and drag the new frame to a new location. See the screenshot.
- Press Ctrl T (Mac: Cmd T) to get the Transform options.
- On the document, hover your cursor near a corner handle of the bounding box until you see a curved, double-headed arrow. Click and drag to rotate. I'll rotate approximately -5. Click the checkmark to commit the change. See the screenshot.

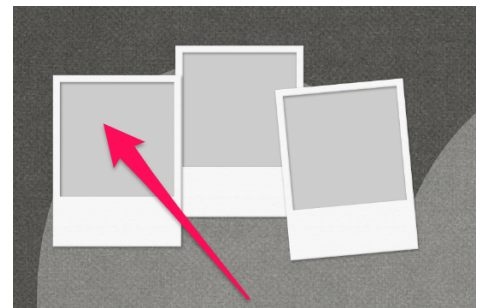
NOTE: I recommend not rotating the frames beyond 7° either way.



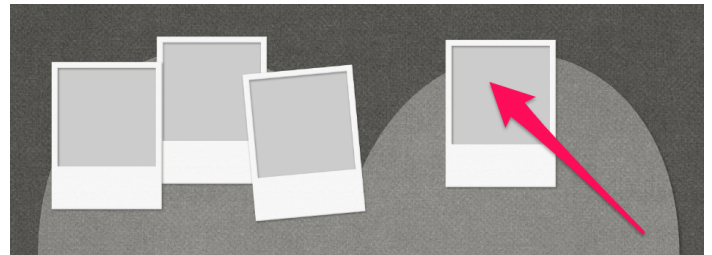
NOTE: I recommend using the Frame action to add every frame to your frame cluster.

Add the Remaining Frames

- In the Layers panel, a frame group should be active and collapsed.
- In the Actions panel, press the Play icon. This will add a straight frame group to the center of the document every time.
- On the document, click and drag the new frame to the left of the original frame. Use your Arrow keys to nudge the frame into place. See the screenshot.



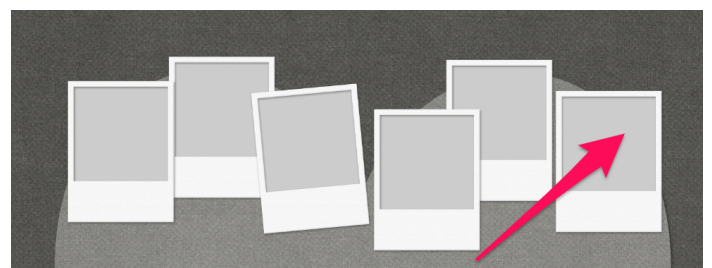
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the top of the right hump. See the screenshot.



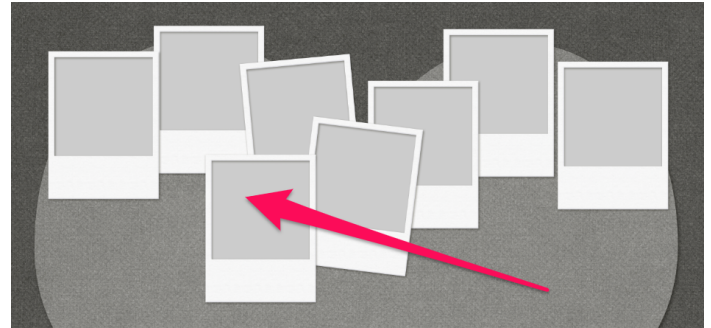
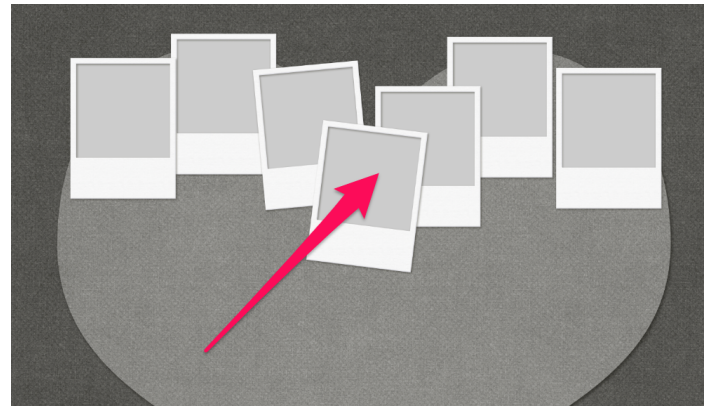
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the left of the last one so that it's overlapping and leaving a gap to the left. See the screenshot.



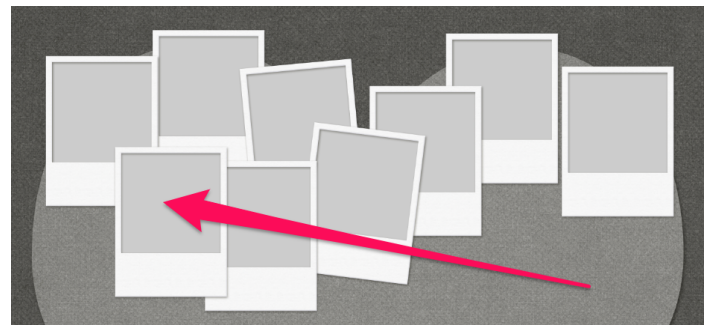
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the right of the last one so that it's leaving a gap to the left. See the screenshot.



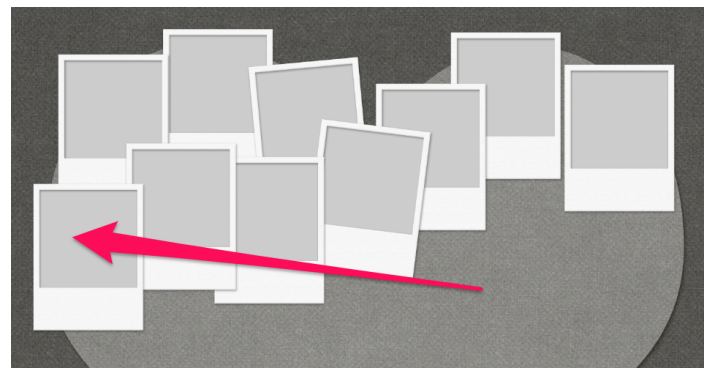
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the center of the shape, overlapping the middle two frames. See the screenshot.
- Press Ctrl T (Mac: Cmd T) to get the Transform options.
- On the document, hover your cursor near a corner handle of the bounding box until you see a curved, double-headed arrow. Click and drag to rotate. I'll rotate approximately 7°. Click the checkmark to commit the change.
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the left of the previous frame. See the screenshot.



- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the left of the previous frame. See the screenshot.



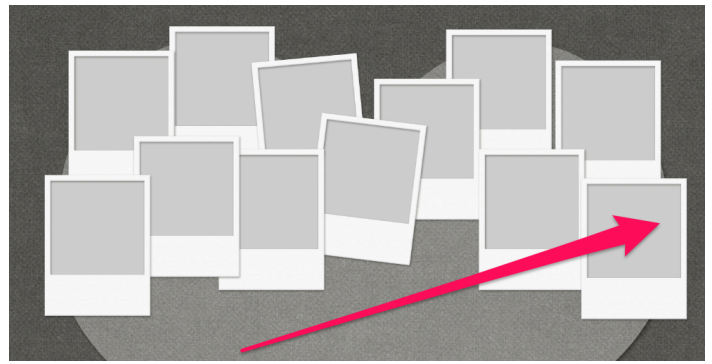
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the left of the previous frame. See the screenshot.



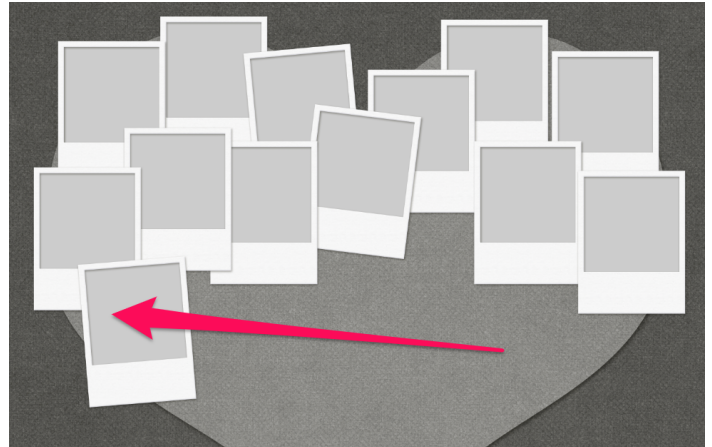
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the right of the middle frame. See the screenshot.



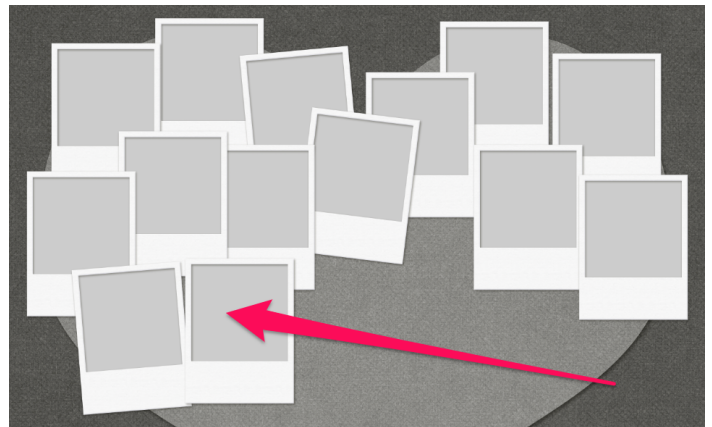
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the right of the previous frame. See the screenshot.



- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the left side of the shape. See the screenshot.
- Press Ctrl T (Mac: Cmd T) to get the Transform options.
- On the document, hover your cursor near a corner handle of the bounding box until you see a curved, double-headed arrow. Click and drag to rotate. I'll rotate approximately -5. Click the checkmark to commit the change.

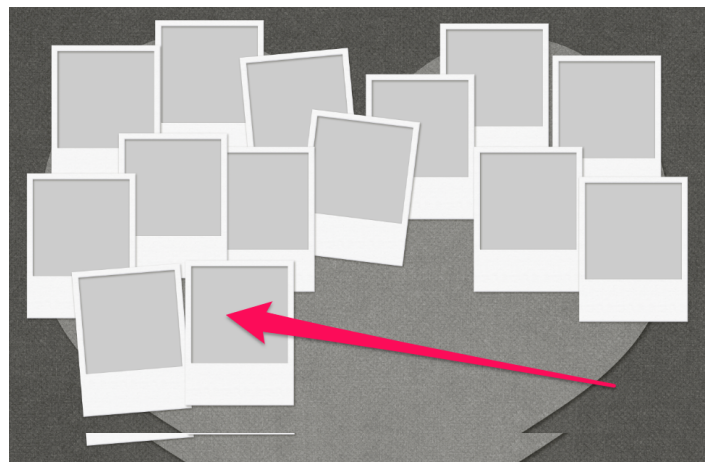


- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the right of the previous frame, slightly overlapping. See the screenshot.
- In the Layers panel, click and drag the top group directly below the previous group.

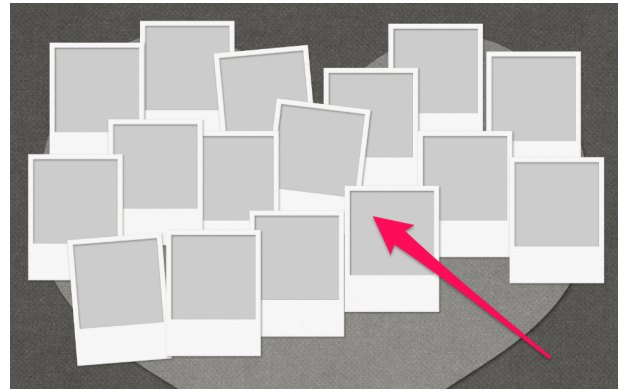


NOTE: Be very careful not to nest the groups inside of each other.

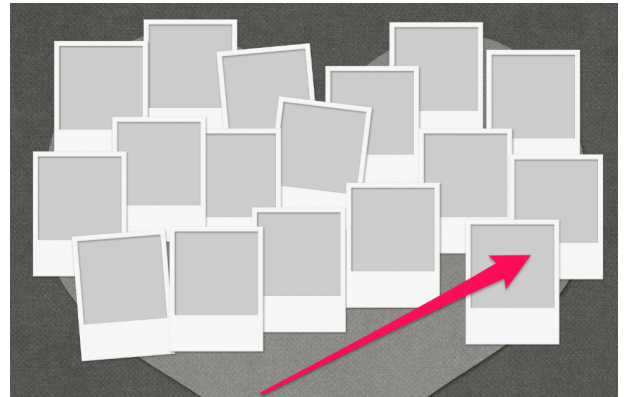
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the right of the previous frame, slightly overlapping. See the screenshot.
- In the Layers panel, click and drag the top group directly below the previous group.



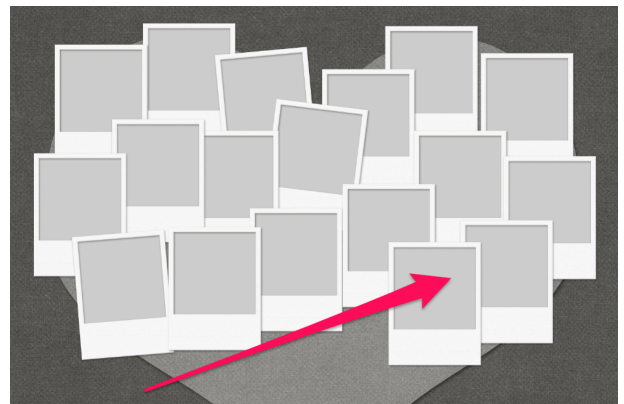
- In the Layers panel, click on the top group to activate it.
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the right of the previous frame. Do not overlap. See the screenshot.



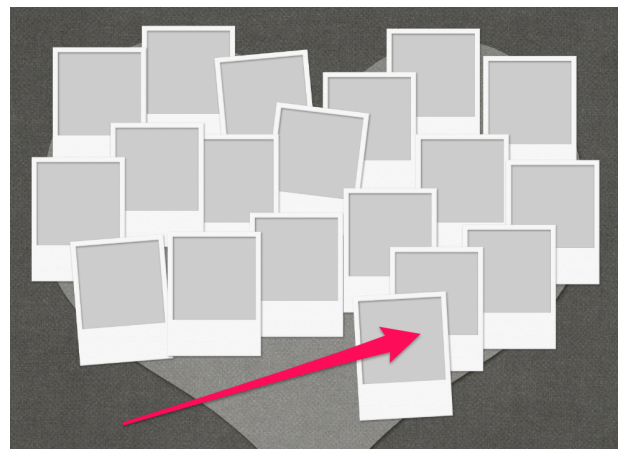
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame below the two frames on the right, making sure to overlap and follow the contour of the underlying shape. See the screenshot.



- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the left of the previous frame, making sure to overlap. See the screenshot.



- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the left of the previous frame, making sure to overlap. See the screenshot.
- Press Ctrl T (Mac: Cmd T) to get the Transform options.
- On the document, hover your cursor near a corner handle of the bounding box until you see a curved, double-headed arrow. Click and drag to rotate. I'll rotate approximately -3. Click the checkmark to commit the change.



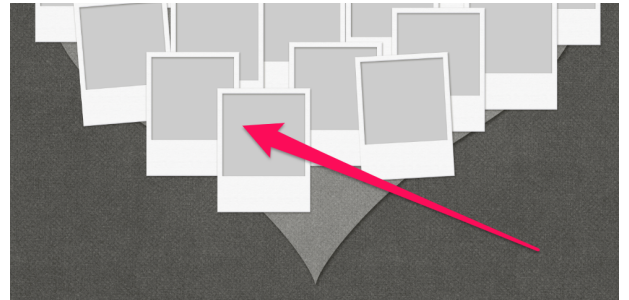
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the left of the previous frame, making sure to overlap. See the screenshot.
- In the Layers panel, click and drag the top group directly below the previous group.



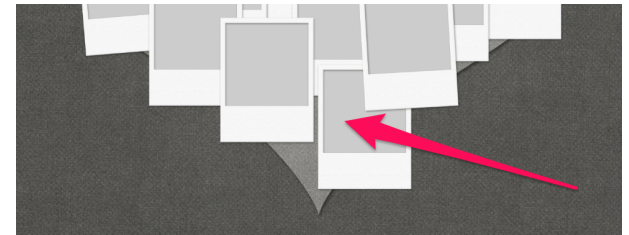
- In the Layers panel, click on the top group to activate it.
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame below the two frames on the left edge. See the screenshot.



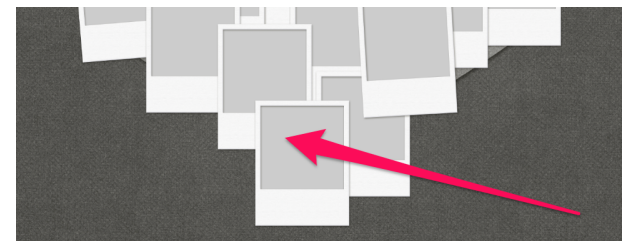
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the right of the previous frame. See the screenshot.



- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame below the two frames on the right edge, making sure to overlap. See the screenshot.
- In the Layers panel, click and drag the top group directly below the fourth group (or until it's underneath a previous frame).



- In the Layers panel, click on the top group to activate it.
- In the Actions panel, press the Play icon.
- On the document, click and drag the new frame to the bottom point of the heart. See the screenshot.



How to Clip a Paper or Photo to a Clipping Mask Layer

- On the document, hold down the Ctrl key (Mac: Cmd key) and click on the clipping mask you'd like to use.
- In the Layers panel, click on the CLIPPING MASK layer inside the active group.
- Open a photo or paper (File > Open).
- Get the Move tool.
- Click and drag the photo or paper onto the document and overtop of the active clipping mask.
- In the Layers panel, choose Layer > Create Clipping Mask.
- Transform the paper or photo as needed, making sure that boundaries of the paper or photo stay outside the boundaries of the clipping mask.
- Collapse the active group to keep the Layers panel tidy.

Save the Document for Lesson 2

- Save the document as DSP23-V6-Shaped-Frame-Cluster.psd in the Class-Files folder.

