

4 Styles for use in either SD (4:3) or HD (16:9) Aspect Formats

An effect that has a wave of an image zoom move from one image boundary to another. As the wave effect subsides on any part the initial image, the next image fades into view.

Note that *Setup* below refers to slide image placement prior to applying the style.

Strip Zoom Down

Any Aspect Show

2 Landscape Images

1 Style

As strips of the initial image start zooming out they start fading away too and reveal a strip of the next image zooming in. The effect moves from top to bottom.

Setup: Layer 1 = Initial Landscape; Layer 2 = Next Landscape.

See notes below.

Strip Zoom Up

Any Aspect Show

2 Landscape Images

1 Style

As strips of the initial image start zooming out they start fading away too and reveal a strip of the next image zooming in. The effect moves from bottom to top.

Setup: Layer 1 = Initial Landscape; Layer 2 = Next Landscape.

See notes below.

Strip Zoom LR

Any Aspect Show

2 Landscape Images

1 Style

As strips of the initial image start zooming out they start fading away too and reveal a strip of the next image zooming in. The effect moves from left to right.

Setup: Layer 1 = Initial Landscape; Layer 2 = Next Landscape.

See notes below.

Strip Zoom RL

Any Aspect Show

2 Landscape Images

1 Style

As strips of the initial image start zooming out they start fading away too and reveal a strip of the next image zooming in. The effect moves from right to left.

Setup: Layer 1 = Initial Landscape; Layer 2 = Next Landscape.

See notes below.

NOTES

For Strip Zoom Down and Up

Initial Image. Layer 33 is the initially displayed image. If zooming of that image is desired, ensure the zoom starts at a large value and decreases to a value of 100% at the 2nd keyframe. That's because the starting zoom value for each of the strips (i.e., layers 2, 5, 8, 11, 14, 17, 20, 23, 26, 29, and 32) all start at 100% (which is the value at which the effect start). If the zoom of layer 33 and the other associated layers are not the same, a visual disconnect will occur. Edit the zoom values for keyframes 1, 2, and 3 for each of the layers given above, as necessary, for other zoom values.

Next Image. Layer 34 is the next displayed image. If zooming of this layer is desired when it comes into view, add the appropriate zoom value at keyframe 5 (zooming will be observed between keyframes 4 and 5). When the image in the strips (layers 3, 6, 11, 12, 15, 18, 21, 24, 27, 30, and 34) come into view, they zoom down from a larger value to 100%. So, when the transition to this image is complete, every image in the strip ends at a zoom value of 100%. If the zoom value of this layer and the other associated strip layers are not the same, a visual disconnect will occur. To adjust the zoom values for this next image, adjust the values for keyframes 1, 2 and 3. For layer 34, also adjust the value for keyframe 5.

NOTES (for Strip Zoom LR and RL).

Initial Image. Layer 24 is the initially displayed image. If zooming of that image is desired, ensure the zoom starts at a large value and decreases to a value of 100% at the 2nd keyframe. That's because the starting zoom value for each of the strips (i.e., layers 2, 5, 8, 11, 14, 17, 20, and 23) all start at 100%. If the zoom of layer 1 and the other associated layers are not the same, a visual disconnect will occur. Edit the zoom values for keyframes 1, 2, and 3 as necessary for other zoom values.

Next Image. Layer 25 is the next displayed image. If zooming of this layer is desired when it comes into view, add the appropriate zoom value at keyframe 5 (zooming will be observed between keyframes 4 and 5). When the image in the strips (layers 3, 6, 9, 12, 15, 18, and 21) come into view, they zoom down from a larger value to 100%. So, when the transition to this image is complete, every image in the strip ends at a zoom value of 100%. If the zoom value of this layer and the other associated strip layers are not the same, a visual disconnect will occur. To adjust the zoom values for this next image, adjust the values for keyframes 1, 2 and 3. For layer 25, also adjust the value for keyframe 4 and 5.

SUMMARY

NAME	Show Aspect	Image Aspect	Images
Strip Zoom Down	Any	n/a	2L/OP
Strip Zoom UP	Any	n/a	2L/OP
Strip Zoom LR	Any	n/a	2L/OP
Strip Zoom RL	Any	n/a	2L/OP

- All styles had the initially viewed image moved to the next to last layer.
- The initially viewed image was renamed to “Initial” while the next viewed image was renamed to “Next.”
- All strip zoom layers had their start moved to the time at which the initially viewed layer ends (in the default setup, that is 5s). This includes the mask, initial image, and next image layers (i.e., all layers except the last two).