

11 Styles (28 Total) in SD (4:3) and HD (16:9) Formats Note: small differences may occur between the two formats

These styles are used to transition from one image to 1 or 2 others. Lines are used to initialize an/or to finish the effect.

Barz to Portrait **16:9/4:3 Shows** **1 Landscape, 1 Portrait**
I=3:2/II=4:3 Images 4 Styles

A diagonal line grows from the screen center and splits horizontally to each side. The lines rotate to the vertical. Two horizontal lines then form and split toward the top and bottom. As they move, the next image fills the space in between and the side bars reduce in size to fit the portrait image being revealed.

Setup. Layer 1=Next Image (Portrait) ; Layer 2=Initial Image (Landscape)

Barz to 2 Portraits **16:9/4:3 Shows** **1 Landscape, 2 Portrait**
I=3:2/II=4:3 Images 4 Styles

2 crossed diagonal lines grow from the screen center and rotate to the vertical. One line then moves right, off the other. When it reaches a certain point the other lines moves to the other side. As they move they reveal the 2 portraits.

Setup. Layer 1=Next Image; Layer 2=Initial Image.

Barz 2 Portraits Reveal **16:9/4:3 Shows** **1 Landscape, 2 Portrait**
I=3:2/II=4:3 Images 4 Styles

2 diagonal lines grow from the screen center and then separate left and right to reveal the next image.

Setup. Layer 1=Initial Image; Layer 2=Next Image.

Diamond Expand 1 **16:9/4:3 Shows** **2 Landscapes**
2 Styles

When the transition begins, 4 small bars swing from the top and bottom to form a diamond shape at screen center which fills with the next image. The diamond expands horizontally to reveal the rest of the next image.

Setup. Layer 1=Next Image; Layer 2=Initial Image

Diamond Expand 2**16:9/4:3 Shows****2 Landscapes**

2 Styles

When the transition begins, 4 small bars swing from the top and bottom to form a diamond shape at screen center which fills with the next image. The diamond expands horizontally to reveal the rest of the next image.

Setup. Layer 1=Next Image; Layer 2=Initial Image

Diamond Fill**16:9/4:3 Shows****2 Landscapes**

2 Styles

4 small bars swing from the screen top and bottom to form a diamond in the screen center. The next image fades in to fill the area outside area of the diamond. The inside of the diamond then fills with the next image scrolls into it.

Setup. Layer 1=Next Image; Layer 2=Initial Image

Diamond Slides 1**16:9/4:3 Shows****2 Landscapes**

2 Styles

Lines appear on the screen and form a diamond which then fills with the next images. The rest of the image then slide out from each side to complete the image. The lines then fade from view.

Setup. Layer 1= Next Image; layer 2=Initial Image.

Diamond Slides 2**16:9/4:3 Shows****2 Landscapes**

2 Styles

Lines appear on the screen and form a diamond which then fills with the next images. The rest of the image then slide out from each side to complete the image. The lines slide off-screen.

Setup. Layer 1= Next Image; layer 2=Initial Image.

Rectangular Slides**16:9/4:3 Shows****2 Landscapes**

2 Styles

Horizontal parallel lines appear on the screen. A vertical line appears between the parallel lines and splits toward each side. As the lines separate the next image fills the space between them. The rest of the image then slide out from each side and the corners to complete the image. The lines fade from view.

Setup. Layer 1= Next Image; layer 2=Initial Image.

When the transition begins, 4 small bars swing from the top and bottom to meet in the vertical center of the image. They then separate and move to the sides, revealing the next image.

Setup. Layer 1=Next Image; Layer 2=Initial Image

Swinging SideBars Out

When the transition begins, 2 bars squish the sides of the initial image to screen center. They then swing out to the sides and off-screen from both the top and the bottom.

Setup. Layer 1=Initial Image; Layer 2=Next Image

SUMMARY

Name	Aspect, Show	Time	Images	Aspect, Image
Barz to Portrait	HD/SD	8/2	1L/1P	3:2/4:3
Barz to 2 Portraits	HD/SD	10/2	1L/2P	3:2/4:3
Barz to 2 Portraits Reveal	HD/SD	8/2	1L/2P	3:2/4:3
Diamond Expand 1	HD/SD	8/2	2L/OP	n/a
Diamond Expand 2	HD/SD	8/2	2L/OP	n/a
Diamond Fill	HD/SD	9/2	2L/OP	n/a
Diamond Slides 1	HD/SD	9.5/2	2L/OP	n/a
Diamond Slides 2	HD/SD	9.5/2	2L/OP	n/a
Rectangular Slides	HD/SD	9.5/2	2L/OP	n/a
Swinging SideBars In	HD/SD	8/2	2L/OP	n/a
Swinging SideBars Out	HD/SD	8/2	2L/OP	n/a