## 7 Different Styles in SD (4:3/TV) \& HD (16:9/Widescreen) Aspect Ratios

These are puzzle-like in that an image is shown in a kind of jumbled stage or in parts that eventually display whole. The puzzle is actually a kind of tile-based rearrangement of an image.

## Puzzle - 4 Piece

Requires 1 Landscape Images
Setup: Place a single image on the slide and apply the style.
The image is broken into 4 equal sections. Each section will move into its proper location as the slide plays.

## Puzzle - 6 Piece

Requires 1 Landscape Images
Setup: Place a single image on the slide and apply the style.
The image is broken into 9 equal sections which are then scrambled in the initial view of the image.. Each section will move into its proper location as the slide plays.

## Puzzle - 9 Piece

Requires 1 Landscape Images

Setup: Place a single image on the slide and apply the style.
The image is broken into 9 equal sections which are then scrambled in the initial view of the image.. Each section will move into its proper location as the slide plays.

## Puzzle - 16 Piece

## Requires 1 Landscape Images

Setup: Place a single image on the slide and apply the style.
The image is broken into 9 equal sections which are then scrambled in the initial view of the image.. Each section will move into its proper location as the slide plays.

## Puzzle - 20 Piece

Setup: Place a single image on the slide and apply the style.
The image is initially displayed but in a coherent jumbled fashion. Then, a square of the image will begin moving around. As the square opens an empty spot another square will move to fill it. These squares continue to move around until the image is put back together in its original state.

Setup: Place a single image on the slide and apply the style.
A jumbled image is displayed initially. Then, various parts of the image move around until the total image is finally revealed.

Notes: Layers that compose the movable sections are all image layers (i.e., the mask layers do not move). The color change is associated with each image that moves. To remove the color, turn of the colorize option by unchecking the colorize box(s). To change the color, click on the Set button next to the colored box and then chose the desired color.

## Puzzle - Portrait II

Requires 1 Portrait Image
Setup: Place a single image on the slide and apply the style.

A jumbled image is displayed initially. Then, various parts of the image move around until the total image is finally revealed.

## NOTES:

1. If you'd like the image to zoom out after the puzzle has completed, change the zoom of last keyframe of
a. Puzzle Piece styles: Layer 1.
b. Portrait styles. Layer 2.
2. Changing Location of Portrait (Portrait Styles). Changing the pan values for the Image Mask layer (i.e., layer 1)and the image and border layers will automatically follow. Change the pan values after keyframe 2 of layer 1 . Changing the values of kfl or kf 2 may result in some unexpected changes (such as part of the border disappearing for a short time).
3. Changing the movement of the tiles in the puzzles will probably take a bit of doing if you're inclined to do it. It won't be very straight forward unless you're very familiar with keyframing.
