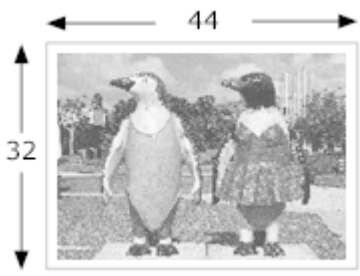
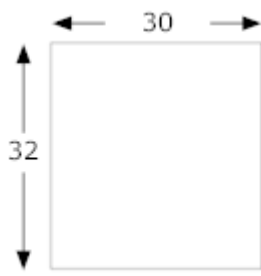
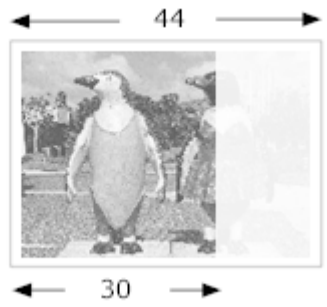
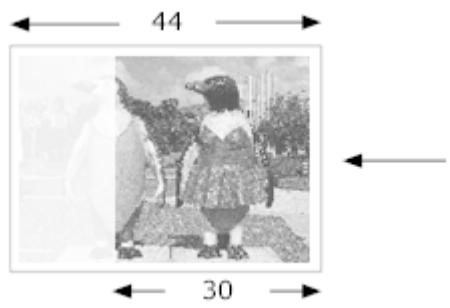


# Example : tiling output

 <p>image size</p>	 <p>proof size</p>
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In this example you need two tiles. To create the tiles, see [Tiling output in Prinergy Evo](#).

	<p>Tile 1</p> <p>The image is automatically clipped on the right because of the size of the proofer media size (30 in.).</p>
 <p>Image is shifted to the left.</p>	<p>Tile 2</p> <p>For the Tile 2 process template, enter an appropriate amount of offset in the <b>Shift Along Width</b> box. For this example, -14 was entered as the <b>Shift Along Width</b> value.</p> <p>The negative sign indicates that the image is shifted to the left, resulting in the image being shifted to the left along the width by 14 inches.</p> <p>In this case, there will be a 16-inch overlap in the two images output from the proofer.</p>

Using the same technique, you can also tile vertically to create a four-tile imposition.