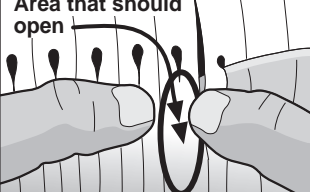
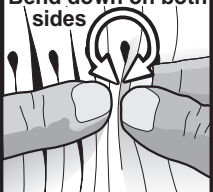
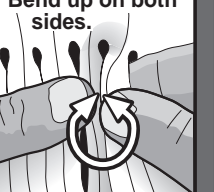


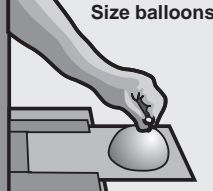




<p><b>1</b></p> <p><b>PREPARE MATRIX</b></p>	<p><b>Unfold Matrix</b></p>  <p>Spray paint &amp; extra adhesive if desired.</p>	<p>Matrix has lite coat of adhesive.</p> <p>To color Matrix, spray paint on top of adhesive, let dry, then add final coat of adhesive (3-M #77 is suggested).</p>	<p><b>Stretch Matrix</b></p> 	<p>Correct any twists in the Matrix as you go.</p> <p>See drawings of Heart near the bottom of page for shapes of fully open Matrix.</p>
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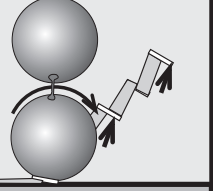
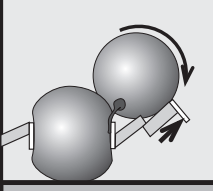
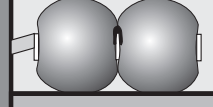
**TIP:** Many paints are brittle when dry and will crack off the Matrix when the plastic is bent. Test paint before use.

<p>If some cuts in the Matrix resist opening, flex them back and forth and pull them open.</p>	<p>Area that should open</p> 	<p>Bend down on both sides</p> 	<p>Bend up on both sides.</p> 	<p>Pull apart.</p> 
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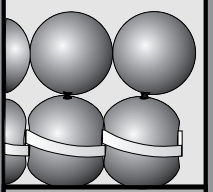
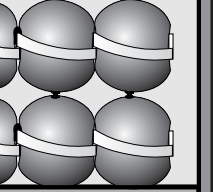
**NOTE:** If you need other sizes in these shapes, ask your distributor about Custom Made Rouse Matrix Designs.

<p><b>2</b></p> <p><b>PREPARE BALLOONS</b></p>	<p>Inflate &amp; squeeze balloons</p> 	<p>Size balloons</p> 	<p>For very neat results tie most balloons in very tight pairs and trim off excess balloon necks.</p> 	<p>For faster completion of your project, tie most balloons far apart and skip trimming step.</p> 
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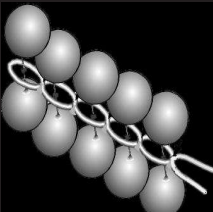
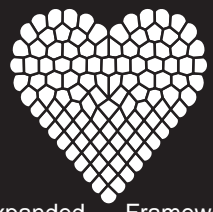
**TIP:** The best balloon inflation size can vary depending on softness and slickness of balloons. Test for best results.

<p><b>3</b></p> <p><b>LOAD BALLOONS SINGLE LAYER</b></p>	<p>Roll balloons into place with the dark spot on the tops of the balloons pressed against the Matrix and the necks of both balloons pressed against the strap between the balloons.</p>			<p>Equal portions of each balloon should be above and below the Matrix straps.</p> 
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Visit our web site at <http://RouseInternational.com> for photos and more decorating products and decorating ideas.

<p><b>3</b></p> <p><b>ALTERNATE DOUBLE LAYER</b></p>	<p>Load balloons into first heart framework with one balloon of each pair in an opening and one ballon of each pair perpendicular and outside the framework as shown to the immediate right.</p> <p>Then force each of the loose balloons into the corresponding opening of the second heart framework as shown to the far right</p>		
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**NOTE:** It is not necessary to squeeze balloons before measuring when you plan to load them in double layer designs.

<p><b>4</b></p> <p><b>OPTIONAL TRIM</b></p>	<p>Trim around the outside edge of the Double Layer Heart by weaving #160 or #260 balloons around the knots between pairs of balloons on the outside row of the heart as shown to the right. This is easiest to do after balloons are loaded into the first heart framework but before the second framework is added.</p>		 <p>Expanded Framework</p>
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Ask your distributor about other Rouse Products to make ballooning more fun, more effective, and more profitable.

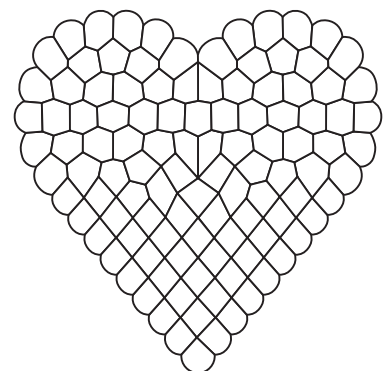
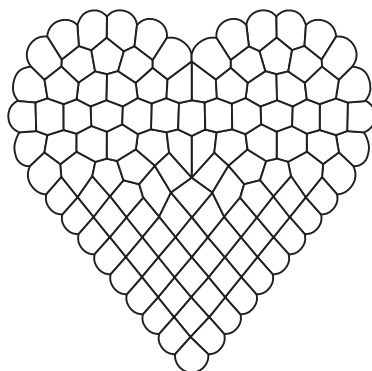
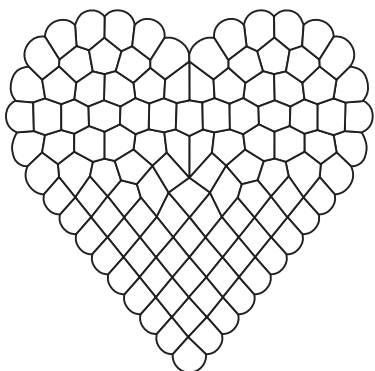
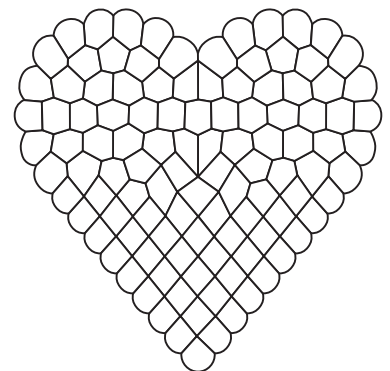
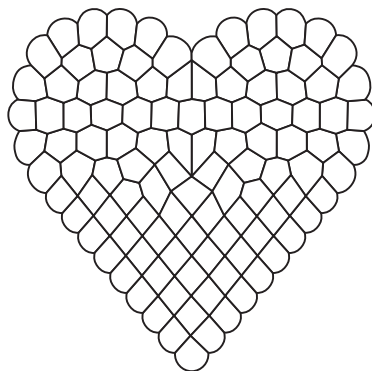
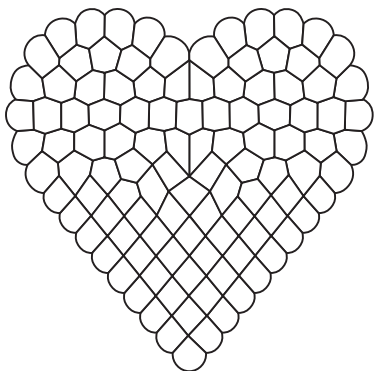
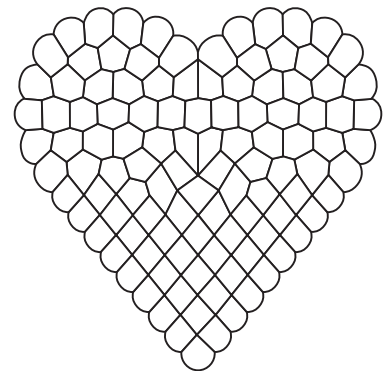
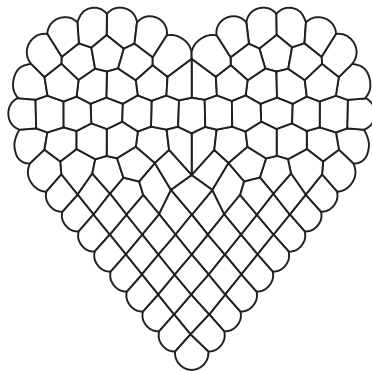
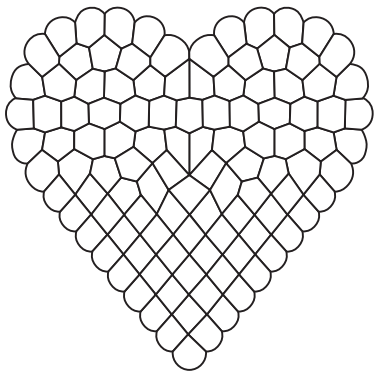
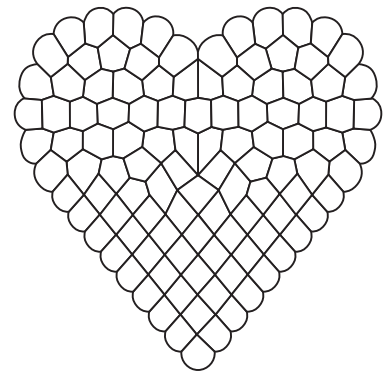
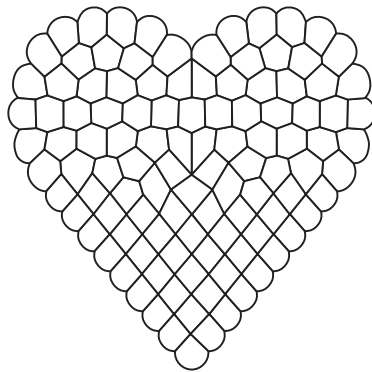
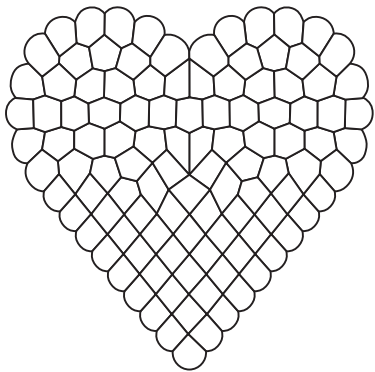


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**ROUSE** Instructions



Ask your distributor about other Rouse Products to make ballooning more fun, more effective, and more profitable.

USA Patents #6,332,823 & #7,094,124. Other patents pending. File: S-HRT-FL-111A-GRAPH Updated: 9/5/2007

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