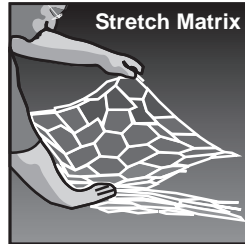


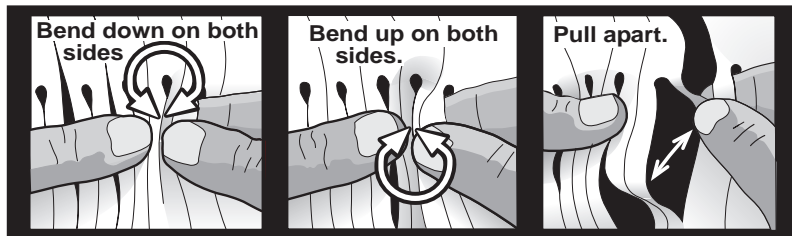
STEP 1 - PREPARE MATRIX



Matrix has light coat of adhesive.
To color Matrix, spray paint on top of adhesive, let dry, then add final coat of adhesive (3-M #77 is suggested).

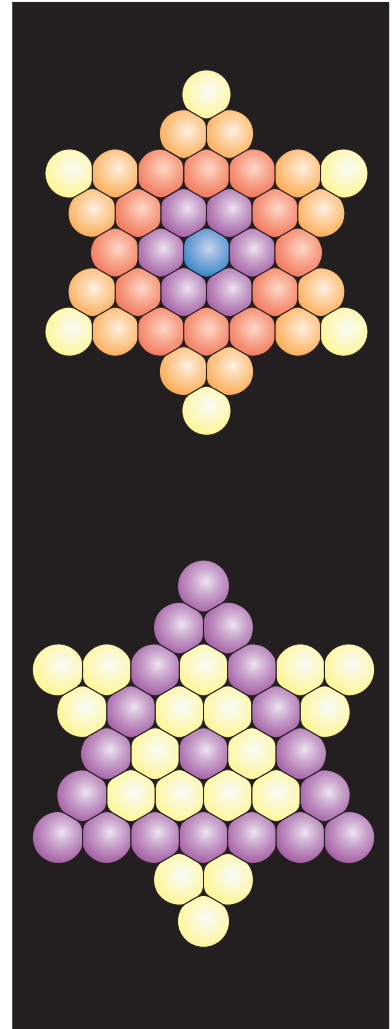
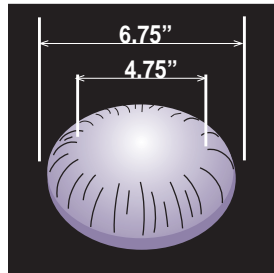


RESISTANCE: If cuts resist opening, flex them as shown below.



STEP 1 - PREPARE BALLOONS

If available, use compressed nitrogen and an auto cut off regulator for the outside 25 film balloons. This will quickly produce consistent and properly sized balloons. You may, however, use electric air inflators or even hand pumps to get about 4.75" of smooth, central diameter. Then heat seal the stem of the balloon.



STEP 3 - LOAD BALLOONS

Place the foil balloons into the Matrix so that the seam crosses the intersections where the splits occur. There are six of these splits around each balloon. (See Figures 1, 2, 3, & 4 below.) Centering the balloons in the Matrix is critical to a smooth, finished look in your display.

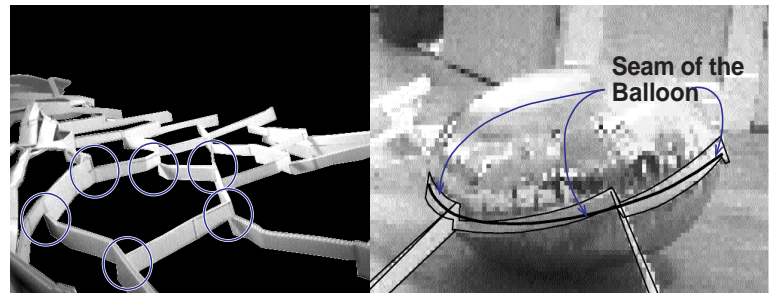


Figure 1

Figure 2



Figure 3

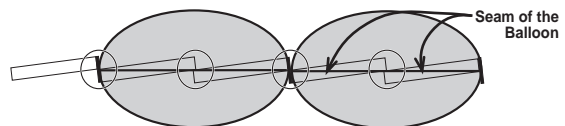


Figure 4



RMS™ Star (6 Pointed Graph)

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LAYOUT PAPER FOR RMS™ 6 POINTED STAR

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ROUSE INSTRUCTIONS

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