RMS Builder™ G4 (Honeycomb)

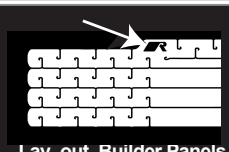
"Stretch Your Imagination"™

ROUSE™ Matrix Systems Instructions

["PANELS"] Single sections of RMS™ frameworks are "MatrixPanels". When filled with balloons they are often called "Balloon Panels".

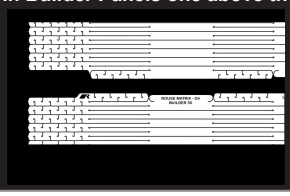
1 PREPARE MATRIX

RMS G4 Builder Panels come with a non-toxic,sticky, wax coating to help hold balloons in place .



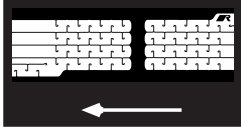
Lay out Builder Panels in front of you with the R cut out in the upper, left hand corner.

Join Builder Panels one above the other.



["HONEYCOMB *or* HONEY"] refers to the hexagon grid pattern of many RMS™ frameworks. They mimic the honeycomb pattern of bee hives".

Matrix panels may connect side to side.

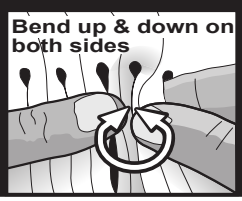


Wrap tabs to connect Matrix panels.

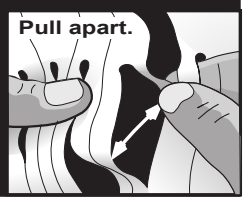
Stretch Matrix straight UP.

If some openings stay closed then:

Bend up & down on both sides

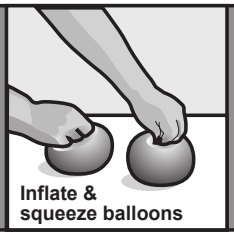


Pull apart.

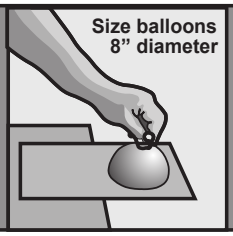


TIP: The best balloon inflation size can vary depending on softness and slickness of balloons. Test for best results.

2 PREPARE BALLOONS



Inflate & squeeze balloons



Size balloons 8" diameter

Tie balloons in very tight pairs.

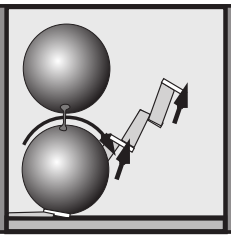
Balloons may be loaded in singles, but

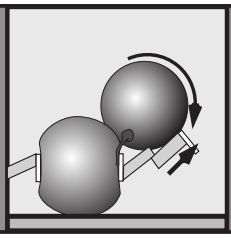
Trim excess balloon necks or tie them in additional very loose knot.

TIP: Use RMS™ Honeycomb Graph Paper to lay out your designs and build scale models to test your ideas.

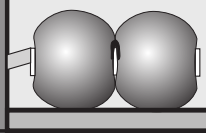
3 LOAD BALLOONS

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.

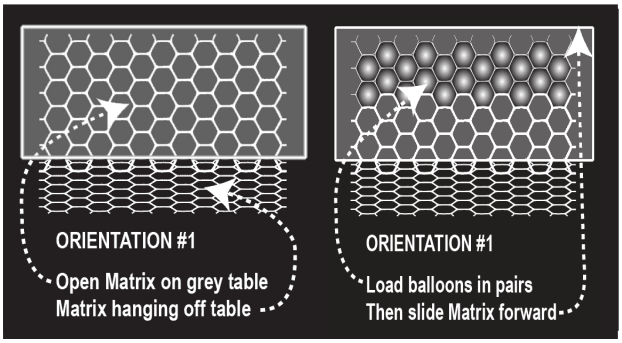


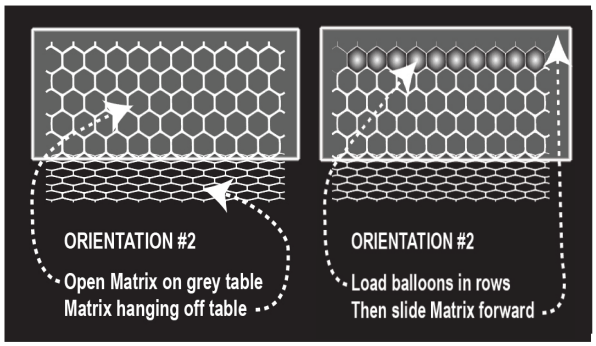


Equal portions of each balloon should be above and below the Matrix straps.



TIPS: Load the Matrix on a firm, flat surface. .





TIP: It is usually helpful to clamp or otherwise attach the Matrix framework to the table while you load balloons.

TIP: You may orient your Matrix for loading as shown in "ORIENTATION #1" or "ORIENTATION #2 above. Just be sure to match the orientation of your graph paper plan to the orientation of your Matrix before you load .

Subscribe to FREE, "*RouseABOUT™*" online balloon decorating ideas & instructions: http:www.rouseinternational.com/ra

USA Patents #6,332,823 & #7,094,124 & #7,507,137. Other patents pending. File: MP-BLDR-G4-50A-11L-INSTR Updated: 1/25/2011

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