

Rouse Matrix Systems™ Design Project

to Stretch Your Imagination™

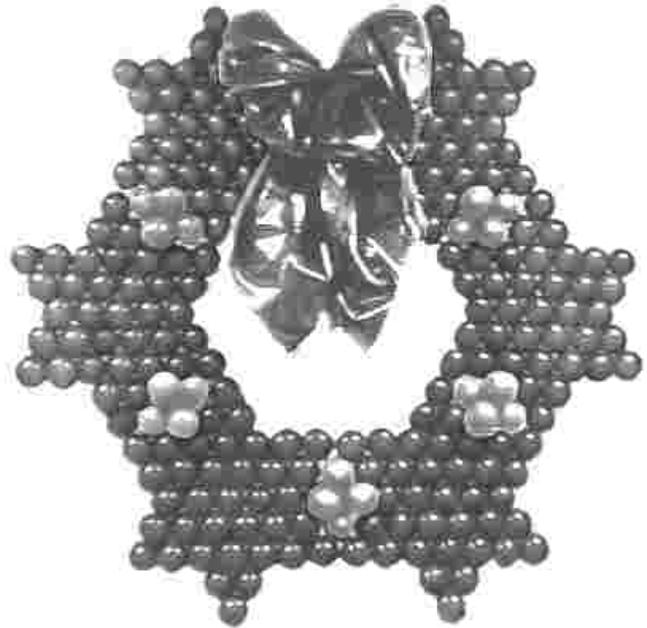
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Materials List

- (6) RMST™ 2' (6) Pointed Stars
- (1) 2' x 12' Red Plastic Sheet
- (228) Green 5" Latex Balloons
- (36) Red 5" Latex Balloons
- (24) 5.5" Cable Ties
- (1) 4" Diameter Template
- (10) Yards of Monofilament
- (1) Electric Air Inflator

Tips & Notes

- (1) You can make a **Holiday Wreath** twice the size (11' across) by cutting out this pattern from RMS™ Builders and substituting 11" balloons inflated to 8" in diameter.
- (2) Choose balloon colors to match your event.
- (3) Add miniature lights between balloons and Matrix straps from the back of the wreath.
- (4) Add other holiday trimmings (ribbons, bows, greenery, etc.) as you might with a real wreath.
- (5) Paint Matrix before expanding it with color to match balloons or to match other trimmings.
- (6) Use wreath as backdrop for photos.



Holiday Wreath 5.5'

Assembly Steps

design by ROUSE PRODUCTS INTERNATIONAL, Columbia, SC, USA

- (1) Inflate and size balloons to 4" in diameter.
- (2) Tie balloons in pairs (green with green & red with red) with the knots near the lips of the balloons.
- (3) Twist the red balloons into sets of three pairs each.
- (4) Load green balloons into the stars. (Be sure half of each balloon is on the front side of the Star Matrix and half is on the back side of the Star Matrix with the knots in the middle against the Matrix straps.)
- (5) Arrange the six stars in the pattern shown to the upper right.
- (6) Cable tie the stars together with two ties about two inches apart where the stars meet. (See the arrows in the illustration to the lower right.)
- (7) Insert the clusters of red balloons into the spaces between stars. (They should stay just from the nesting effect, but you may tie them in place with monofilament.)
- (8) Treat the red plastic as a giant ribbon and make a bow. Attach it with monofilament to the wreath.
- (9) Hang the wreath with monofilament.

