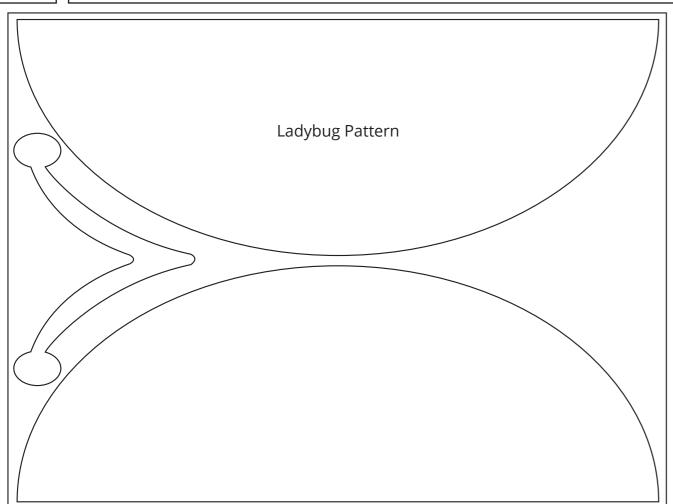
GP1594

Rain Gauge (Pk/36)



MAKING IT EASY to SAVE MORE on your next order!

15% OFF No \$ Minimum

Please mention Offer Code: M2467

Limit one per order.

May not be combined with other offers or bid or contract pricing.

See ssww.com for Offer Terms and Conditions.

We reserve the right to terminate this offer at any time without notice.

Call Toll-Free **1-800-243-9232**

Online: SSWW.COM

Email: cservice@ssww.com

FAX: 1-800-566-6678



© Copyright 2018 S&S® Worldwide Inc. All rights reserved. No part of this project may be copied or duplicated without the express written permission of S&S Worldwide.

Kit may contain silicone gel packets, which should be removed before use.

Reorder Number

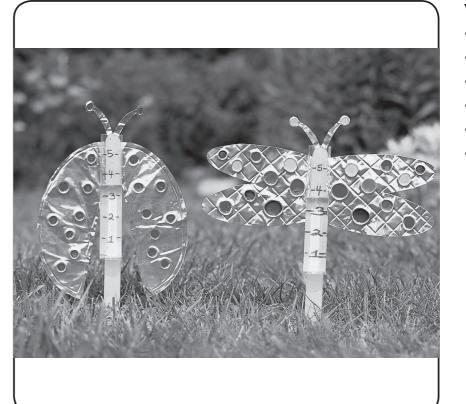
GP1594

1.3



Rain Gauge (Pk/36)

PLEASE READ ALL INSTRUCTIONS BEFORE STARTING



YOUR KIT CONTAINS:

- Plastic Tubes
- Jumbo Craftsticks
- Double-sided Tape
- Aluminum Sheet
- Embossing Tools
- Assorted Glass Stains

AGE GROUP: 8 and up PREP TIME: 10 minutes PROJECT TIME: 45 minutes

YOU WILL NEED:

- Scissors
- Old Newspapers or Magazines
- Ruler
- Permanent Markers (optional)

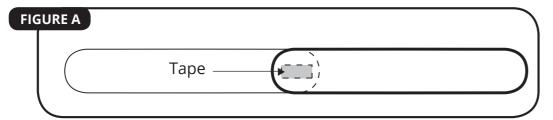
GP1594

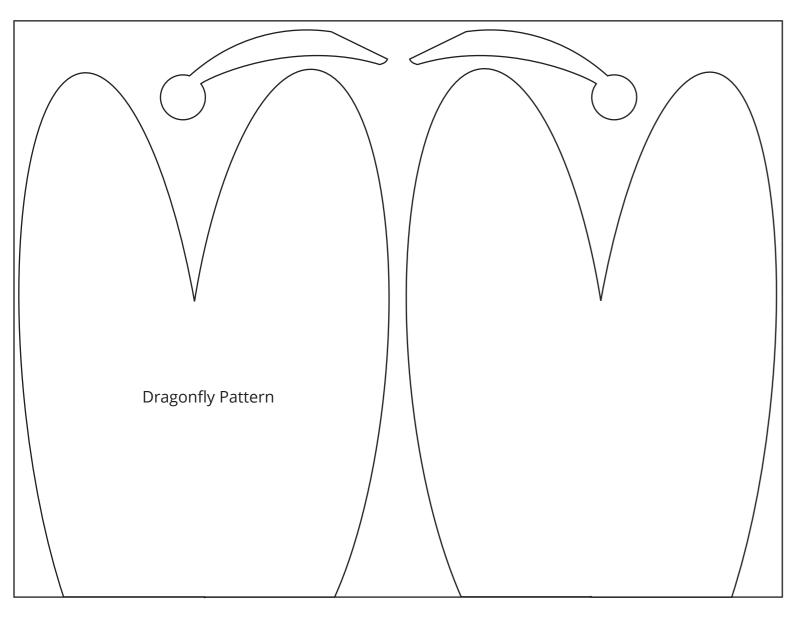
PREP INSTRUCTIONS:

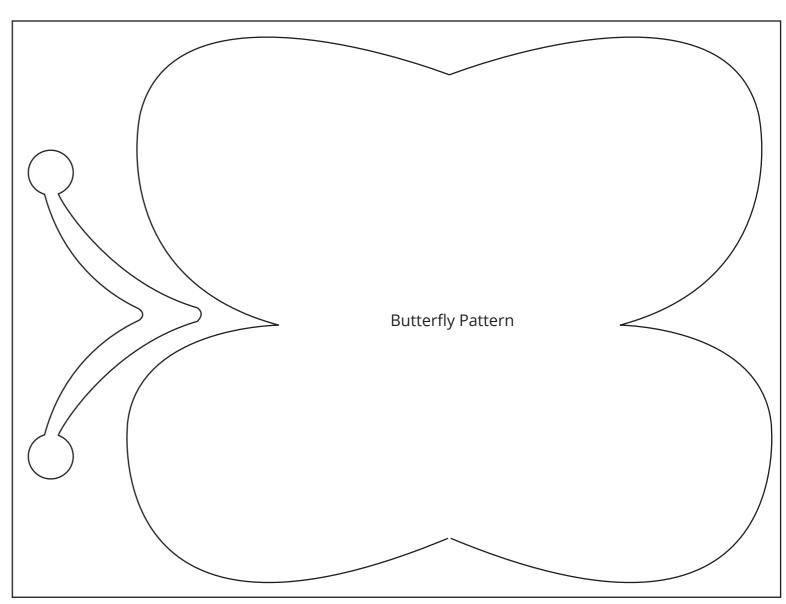
Cut the aluminum sheet into 18 pieces that measure $12'' \times 8''$. Cut each of these in half to create 36 pieces that measure $6'' \times 8''$. This should be done by an adult.

INSTRUCTIONS:

- 1. Select one of the patterns and lay it over a 6" x 8" piece of aluminum. Using the embossing tool trace over the lines of the pattern. Cut out the aluminum pieces. Make sure to round all corners and be careful of the sharp edges while cutting.
- 2. Place your aluminum pieces on top of an old newspaper or magazine. Using the embossing tool make a design on your bug parts by gently pressing the tool into the aluminum. Make sure not to press to hard or you will go right through the metal.
- 3. Using the glass stain decorate the recesses in your design. Let dry.
- 4. Select two craft sticks and attach one to another with a small piece of double sided tape (see Figure A).







5. Using two small pieces of tape attach the plastic tube to the craftsticks (see Figure B).

6. Using the glass stain make marks every inch up the tube from the bottom (see Figure B). Optional: use a permanent marker to make the lines and number them accordingly. Let dry.

7. Using small pieces of tape attach the bug wings and antennae to the back of the craftstick to form your chosen bug (see Figure C for placement).

Warning: Allow completed rain gauge to dry for at least 48 hrs before placing outside.

