

GP420

Twirly Pinwheels (Pk/24)



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GP420

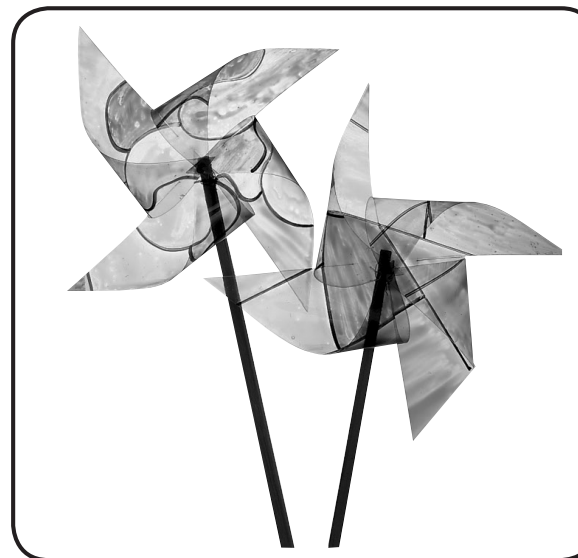
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S&S Worldwide
MAKING IT EASY
to Help People Play and Learn



Twirly Pinwheels (Pk/24)

PLEASE READ ALL INSTRUCTIONS BEFORE STARTING



YOUR KIT CONTAINS:

- 6" Square Vinyl Sheets
- Black Markers
- Glass Stain
- Brushes
- T-Pins
- Balsa Wood Slats
- Assorted Seed Beads
- Long Beads
- Floral Wire
- Tablecloth

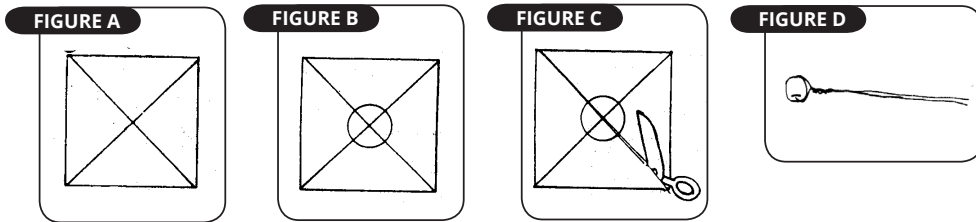
YOU WILL NEED:

- Ruler
- Scissors

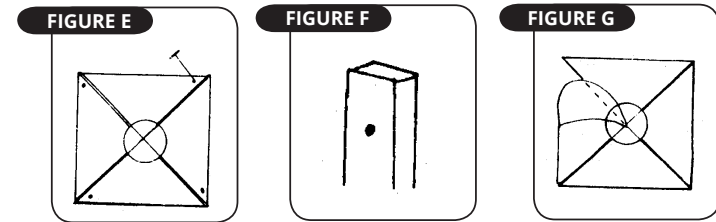
AGE GROUP: 7 and up
PROJECT TIME: 45 minutes

INSTRUCTIONS:

- Paint the vinyl squares with the glass stain paints. If paint seems thick, add a drop or two of water to thin. Let dry 45-60 minutes.
 - Create a design with the black marker.



- Draw a line with the marker from each corner to its opposite, forming an "x." (See Fig. A.)
 - At the center of the "x" draw a circle 1-1/2" in diameter. (See Fig. B.)
- Cut in from each corner toward the center, stopping at the circle. (See Fig. C.)
- Cut a length of wire in half. Slide the seed bead to the center of the wire.
 - Fold the wire in half. Twist it a few times to keep the bead from sliding down. (See Fig. D.)
- Use the T-pin to pierce a hole in all four corners of the four triangles. (See Fig. E.)
 - Pierce a hole in the center of the circle.
 - Press the T-pin through the end of the balsa slat about 1/2" from one end. (See Fig. F.) Work it back and forth to make a hole through the balsa slat.



- Bring the four corners with holes to the center. (See Fig. G.)
 - Push the twisted wire with bead through all four corner holes. Slide a long bead onto the wire then push the wire through the center hole of the vinyl.
 - Slide another long bead onto the wire. Push the wire through the hole in the end of the balsa slat. Separate the ends of the wires and twist them around the dowel. (See Fig. H.)
- Move your pinwheel through the air and watch it spin!

