

GP1728

Rubber Band Race Car (Pk/12)

MORE IDEAS...



Have a car race.



Test your cars on different surfaces to see which ones work best.



Paint with glow-in-the-dark paint.

MAKING IT EASY to **SAVE MORE** on your next order!

\$10 OFF

Your Next Order of
only \$39⁰⁰ or more.

Please mention Offer Code: **M2467**

Minimum order \$39 excludes shipping and taxes.
Limit one per order.

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

See current S&S® catalog or Help at
ssww.com for Offer Terms and Conditions.

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

S&S Worldwide

© Copyright 2012 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.

Call Toll-Free
1-800-243-9232

Online:
SSWW.COM



Customer Service:
1-800-937-3482

Email:
cservice@ssww.com

FAX:
1-800-566-6678

Reorder Number

GP1728

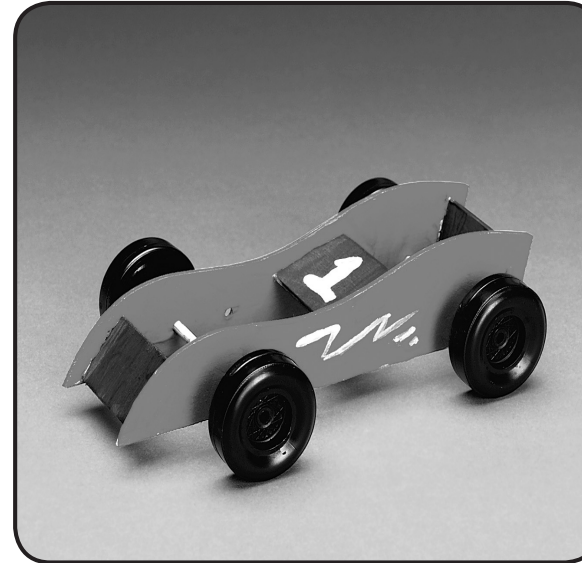
1.1

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



Rubber Band Race Car (Pk/12)

PLEASE READ ALL INSTRUCTIONS BEFORE STARTING



YOUR KIT CONTAINS:

- Wooden Car Parts
- Rubber Bands
- Wheels
- Wooden Dowels
- Paint
- Brushes
- Glue
- Plastic Table Cover

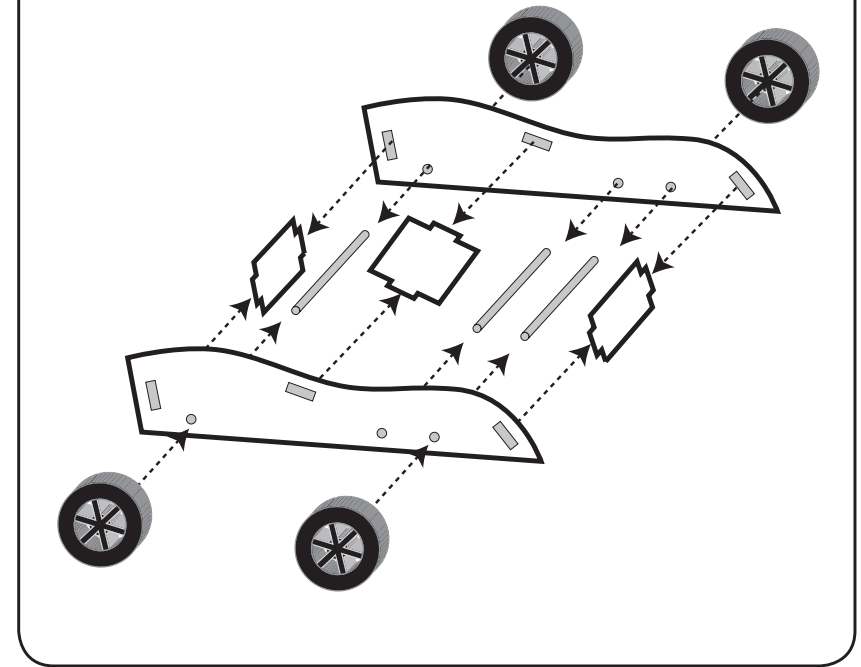
AGE GROUP: 8 and up
PREP TIME: 5 minutes
PROJECT TIME: 60 minutes

YOU WILL NEED:

- Sandpaper
- Container for Water
- Paper Towels

INSTRUCTIONS:

1. Pop the car parts out from a sheet of die-cut wood. Sand rough edges if necessary. Paint and let dry.
2. Glue wooden car parts together and let dry. See Figure A.
3. Insert wooden dowels in the back, middle and front openings. Attach wheels to front and rear dowels (axles) as shown in Figure A. Wheels fit tightly onto the dowels. Insert wheel into dowel carefully so as not to break the rod. Adult assistance may be necessary.
4. Cut the long white rubber band and double knot one end tightly onto the rear dowel (axle) and the other end of the rubber band onto the middle dowel. The rubber band goes below the wood rectangle in the center of the car.
5. Wrap the outside of the rear wheels with the small brown rubber bands. This will provide traction (see Figure B).
6. Carefully turn the back wheels 10 times counter-clockwise, so that the rubber band winds counter-clockwise around the rear wheel dowel. Hold the back wheels firmly, place the car on the floor and release. The car should travel 5 to 6 feet.

FIGURE A**FIGURE B**