

BISDRICH STRUCTIONS

PINEWOOD

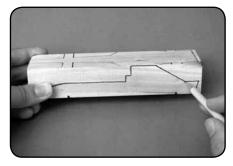
Read the entire instruction sheet before beginning assembly. Adult supervision is required!

WARNING:

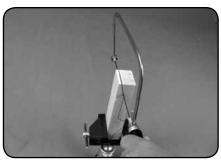
CHOKING HAZARD — Small parts. Not for children under 3 years of age.



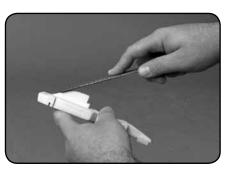
Shape the Body



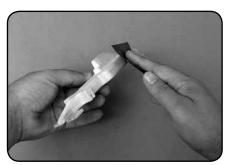
1. Draw a design on the top and sides.



2. Clamp block in a vise. Cut out shape with coping saw.

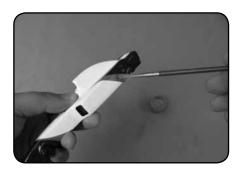


3. Smooth shape with rasp. Start with the coarse section, then the fine.



4. Sand the body. Using coarse sandpaper first. Followed with medium grit paper and fine grits.

2 Detail the Body



1. Remove all dust. Apply a thin coat of paint. When dry scuff lightly with fine sandpaper. Repeat as needed. Do **not** scuff the final coat.

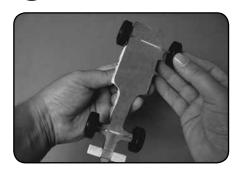


2. Apply either dry transfer or peel and stick decals.



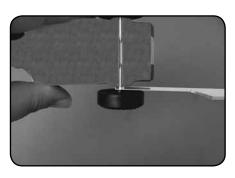
3. Apply an even layer of clear coat with a foam brush. Apply more layers as needed.

3 Install the Wheels and Axles

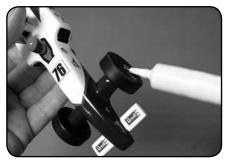


1. Place a wheel on all four axles. Press them into the axle slots.

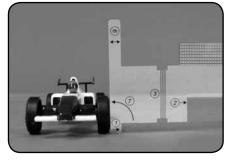




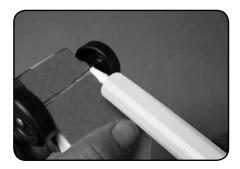
2. Slide an wheel adjustment tool between the wheel and body. Move the wheel until the tool fits snugly.



4. Apply graphite powder between the axle head and wheel. "Work in" the powder by shaking the car and slowly turning the wheel.



3. Put car on a smooth, flat surface. Put camber check section of tool against each wheel. Adjust each axle until the wheel is parallel to the tool.



5. Apply graphite powder between the body and wheels.



More great Revell products!

- 1. Carving Set (RMXY9648)
- 2. Paint & Brush Set (RMXY9630)
- 3. Dry Transfer Decals (RMXY9619- 9625) and Peel & Stick Decals (RMXY9627- 9629)
- 4. Official Wheel and Axle Sets (RMXY9608-9612)
- **5.** Official Pinewood Derby® Wheel Adjustment Tool™ (RMXY9616)
- **6.** Graphite Powder (RMXY9614)