





## **READ THIS BEFORE YOU BEGIN**

- Carefully study and understand the entire instruction sheet before removing any parts from the trees
- Compare the parts in the box to the instruction sheet to be sure all parts are present and accounted for
- Use clippers or hobby knife to remove parts from the trees DO NOT twist or bend parts off the trees
- Sand or trim away excess flash and parting lines from parts before assembling
- As you proceed, examine contact points on parts to ensure proper location and alignment
- Sub-assemblies should be painted before other parts are attached
- Cement may be used on parts for a stronger, permanent bond use sparingly for a clean job

## (!) FOLLOW ASSEMBLY SEQUENCE AS SHOWN AND READ ALL NOTES VERY CAREFULLY

IF YOU WISH TO PAINT PARTS OF YOUR MODEL: Use a solution of mild soap and water to wash parts thoroughly, to remove any dirt or oily residue. Dry parts with a soft towel. then allow them to fully air-dry. Keep your hands and working area clean and dry when assembling your model kit.

Apply a coat of "primer" prior to painting. Any joints that have been glued may then be filled and sanded. Use only filler putty designed for plastic. Test filler on some scrap plastic before applying to your model kit. A tack rag may be used to remove any lint or sanding dust before painting. Paints should be applied evenly in several thin layers rather than one heavy coat. Each layer should be allowed to thoroughly dry before the next is applied. Each coat may be "wet sanded" using slightly damp minimum #1200 sandpaper. Be careful not to remove molded details while sanding. Use frosted tape to mask areas you do not want painted. Remove tape when paint is dry to the touch. Paint lightest colors first. Use a fine brush to touch up edges.

TIPS FOR USING STICKERS: Avoid touching the adhesive side of the stickers to prevent fingerprints. Bend the backing sheet enough to lift the edge of the desired sticker and carefully remove it from the sheet. Where possible, it is best to locate the middle of the sticker and work out towards the edges.



**NOTE:** Goodyear pad print faces out on tires as shown.

SYMBOLS

Apply Decal

Completed Assembly

Assembly Sequence

49 Part Number







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Repeat for remaining 3

wheels and tires.

## 2. CHASSIS DRIVESHAFT SHIELD 11 Front Suspension 9 Chassis/Rear Suspension 5 Locate shield over driveshaft to four holes in tunnel of floor pan. Front suspension mounts to frame in 3 locations on either side as shown and must be fully seated. 2 Locate suspension to recessed holes in chassis. EXHAUST PIPES Snap arm into mounting bracket as shown. Locate exhaust pipes to points A,B,C and D as shown. Guide motor portion of floorpan/motor (2) DETAIL 'A' up between crossmember and transmission of frame (9) and snap pin on top side of motor into hole in crossmember as shown. Push trans-SCREW mission down behind motor. FLOOR PAN/MOTOR Install 2 screws from top side of floor pan to hold rear suspension in place. See Detail 'A'. DO NOT OVER TIGHTEN!

## 3. WHEELS TO CHASSIS





