

8.5"

FOLD LINE

DIELINE

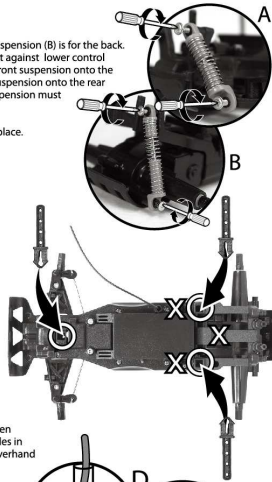
FOLD LINE

ASSEMBLY INSTRUCTIONS

HOW TO ASSEMBLE VEHICLE

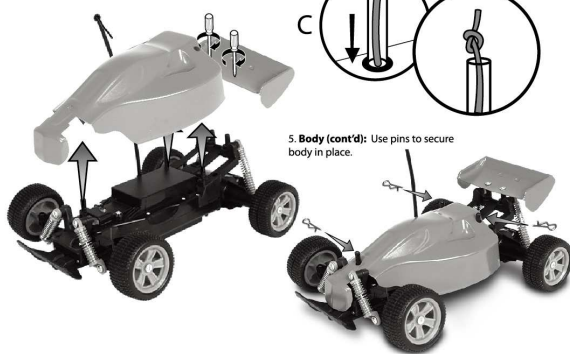
1. Suspension: Shorter suspension (A) is for the front, longer suspension (B) is for the back. Ensure flat side of front suspension (outside of right angle) is flat against lower control arm and screw it in place. Screw top part (symmetrical end) of front suspension onto the front shock tower mount. Screw symmetrical top part of rear suspension onto the rear shock tower mount. Flat side of the bottom part of the rear suspension must face the axle. Screw into place.

2. Wheels: Slide wheel onto hexagonal spindle and screw into place.



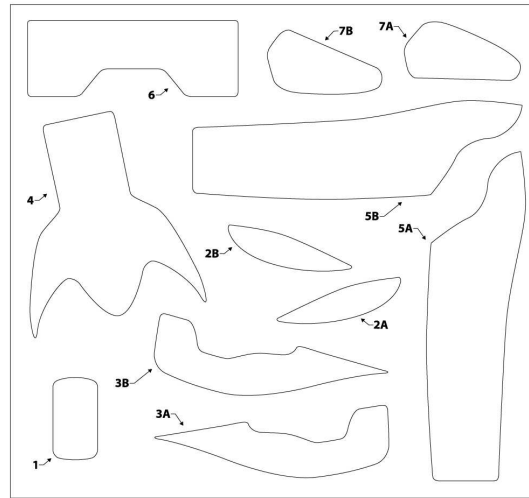
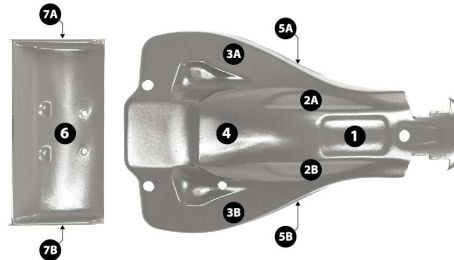
3. Chassis-Posts: Insert chassis-posts into squares marked "O". Do not insert chassis-posts into the holes marked "X". Once the posts are clicked in, they cannot be removed.

4. Body: Thread antenna through the antenna sleeve (C) and then antenna through body. Make sure chassis-posts line up with holes in body. Screw spoiler into place. Tie end of antenna into single overhand knot to secure antenna (D).



5. Body (cont'd): Use pins to secure body in place.

DECAL PLACEMENT



BASIC TROUBLE SHOOTING

Problem - Vehicle will not START.

- Power Switch is off. Turn On the Switch.
- Batteries are installed with incorrect polarities. Check the + and - markings to ensure batteries are properly aligned.
- Batteries are drained. Replace with new set of alkaline batteries.
- Rusty contacts. Clean terminals with sandpaper.

Problem - Vehicles does not respond to controls.

- Controller battery is drained. Replace with new battery.
- Vehicle is out of range. Bring controller closer to the vehicle.
- Interference at the surrounded area. Move to a better location to operate the vehicle.

GENERAL BATTERY SAFETY INFORMATION

1. Do not mix old and new batteries.
2. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
3. Only batteries of the same or equivalent type as recommended are to be used.
4. Batteries are to be inserted with the correct polarity.
5. Exhausted batteries are to be removed from the product.
6. The supply terminals are not to be short-circuited.
7. Non-rechargeable batteries are not to be recharged.
8. Rechargeable batteries are to be removed from the product before being charged.
9. Rechargeable batteries are to be charged by adults only.
10. Dispose of battery(ies) safely.
11. Do not dispose of this product in a fire. The batteries inside may explode or leak.
12. Batteries should be changed by adults only.

VEHICLE OPERATION/SAFETY PRECAUTIONS

Any of the following conditions may interfere with the behavior and function. The transmitter signals can easily be interrupted. Improper handling may hamper the performance of the vehicle.

Remember to avoid water, heat, sand and high impact!

1. Keep vehicle away from wet surfaces or rain.
2. Avoid running on thick carpet or dusty floors.
3. Avoid collision on hard surface.
4. Avoid running 2 vehicles of the same frequency. Always run one at a time unless you purchase vehicle with different frequencies.
5. Keep vehicle away from sandy or dusty areas.
6. DO NOT operate your vehicle on the streets!
7. DO NOT carry the vehicle by pulling the antenna wire.

17.0"