

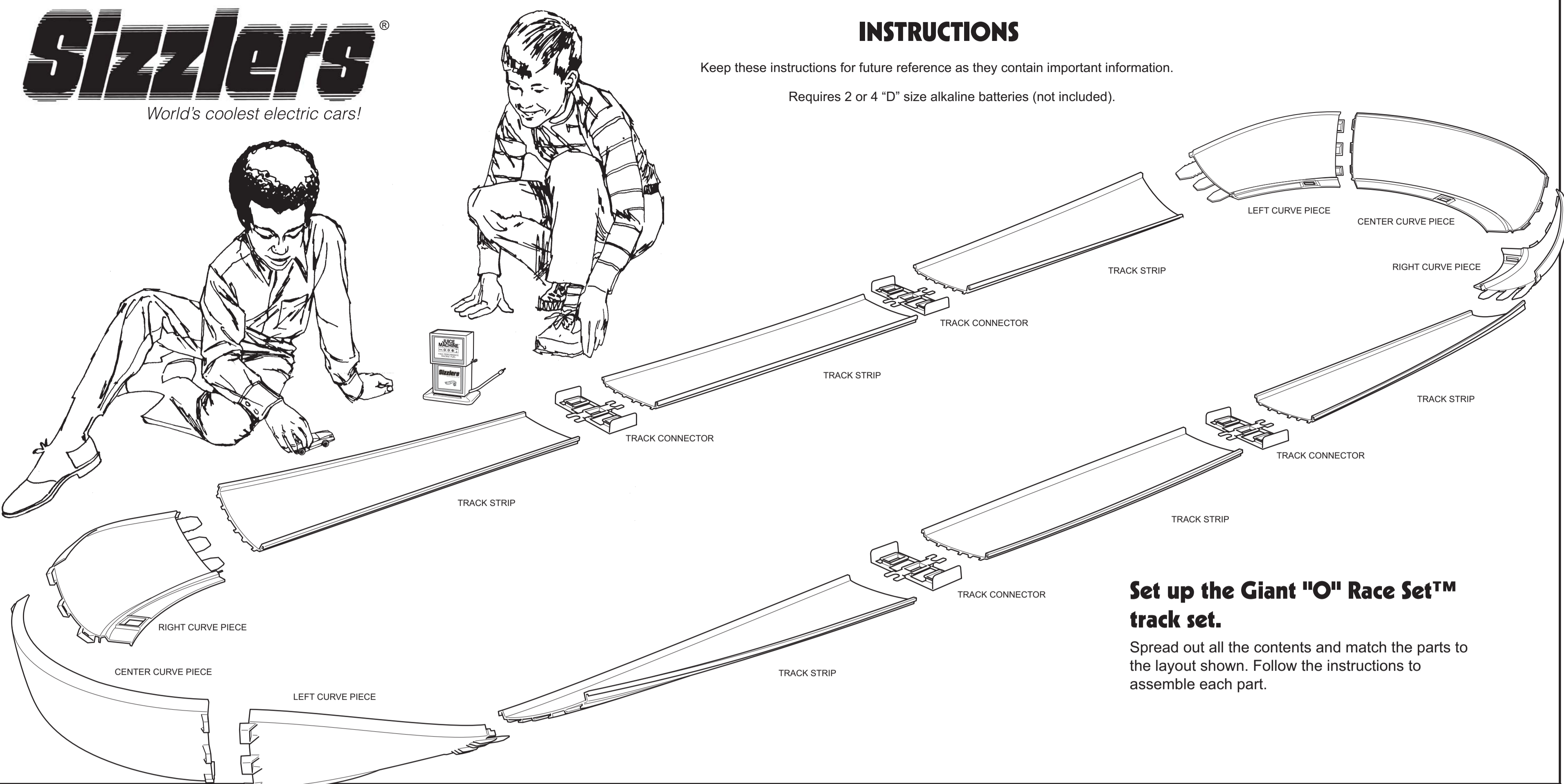
Giant "O" Race Set™

5+ K5450-0920

INSTRUCTIONS

Keep these instructions for future reference as they contain important information.

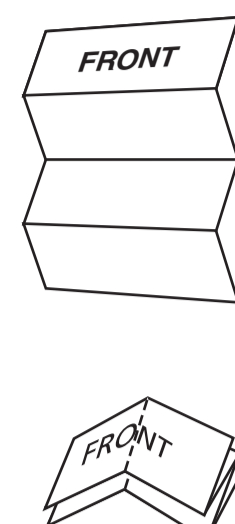
Requires 2 or 4 "D" size alkaline batteries (not included).



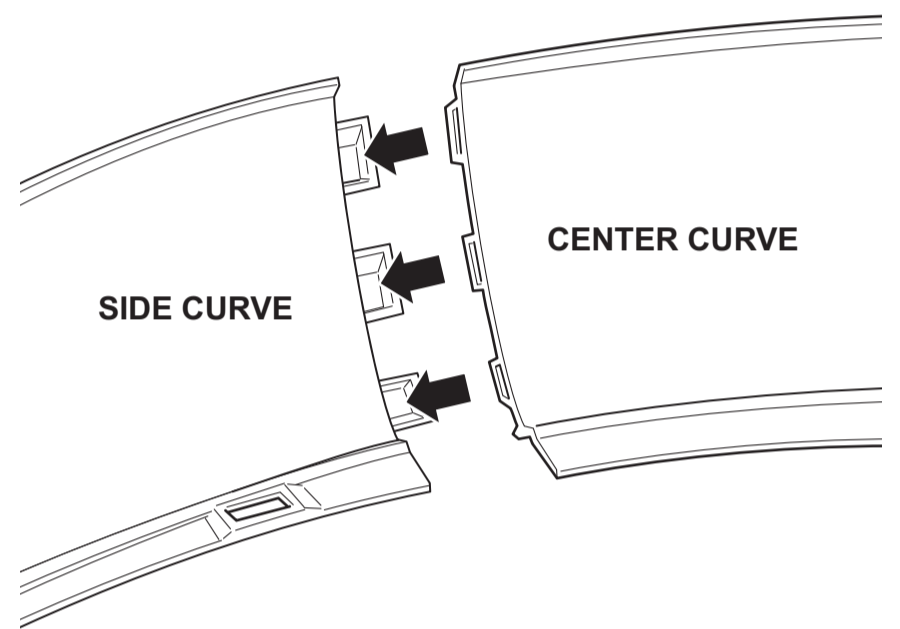
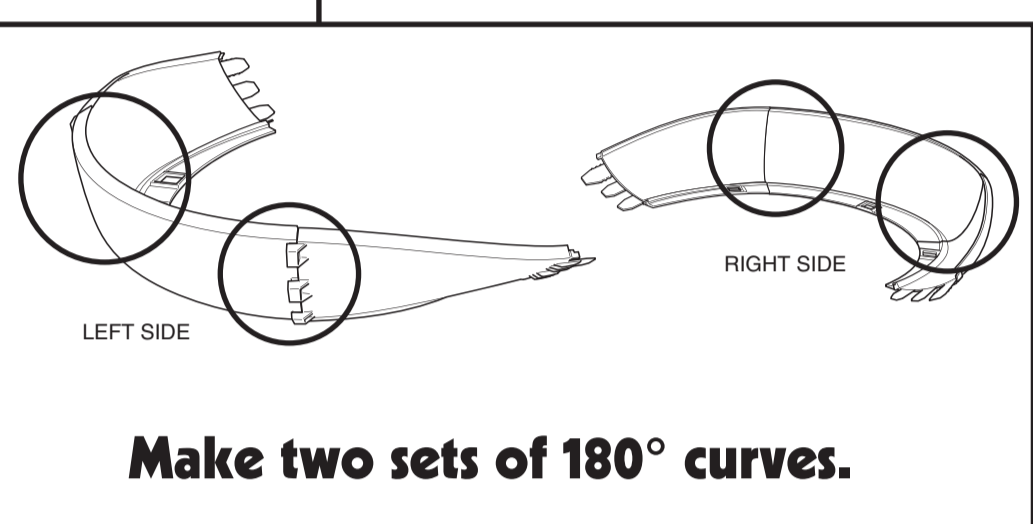
Set up the Giant "O" Race Set™ track set.

Spread out all the contents and match the parts to the layout shown. Follow the instructions to assemble each part.

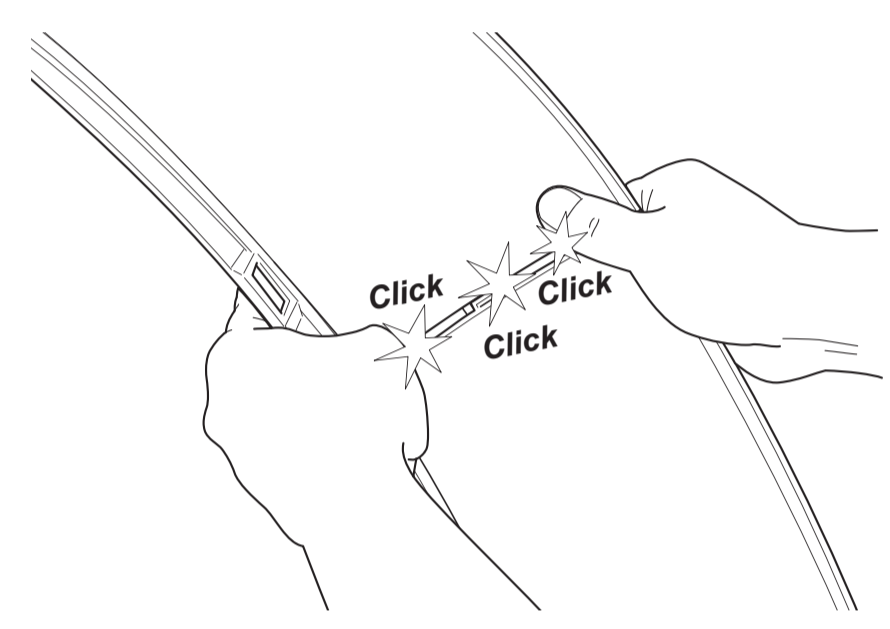
INSTRUCTION SHEET SPECIFICATIONS	
Toy No.:	K5450-0920
Part No.:	0255
Item Size:	21W x 21H
Product Size:	14W x 21H
Type of Card:	4-5/8
# Colors:	016
Colors:	Black
Paper Stock:	02016
Print Weight:	
EDM No.:	025



1 Assembly: Make 180° curves.

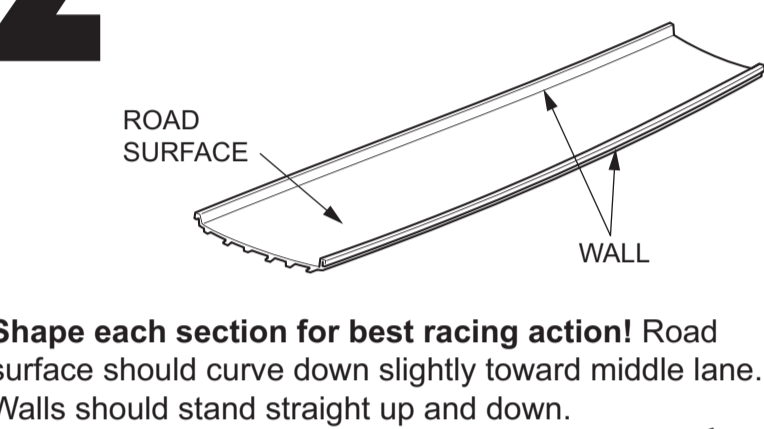


A Fit left curve piece and center curve piece together. Firmly push center curve piece connectors into side curve connectors.
NOTE: Assemble both left and right curve assemblies first before continuing.



B Be sure all three connectors snap together by firmly pressing the two track connectors together.

2 Get track ready.

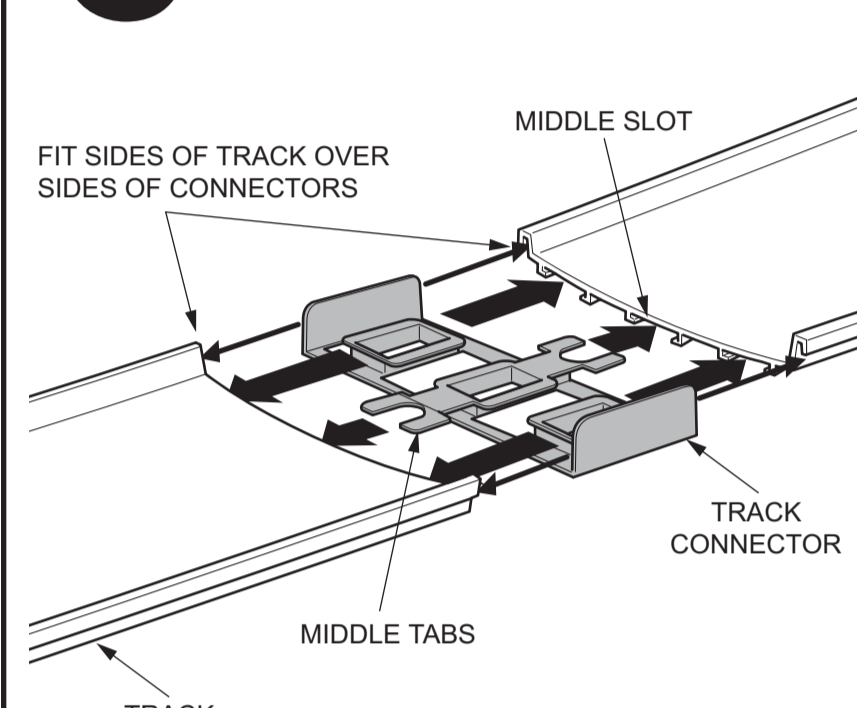


Shape each section for best racing action! Road surface should curve down slightly toward middle lane. Walls should stand straight up and down.

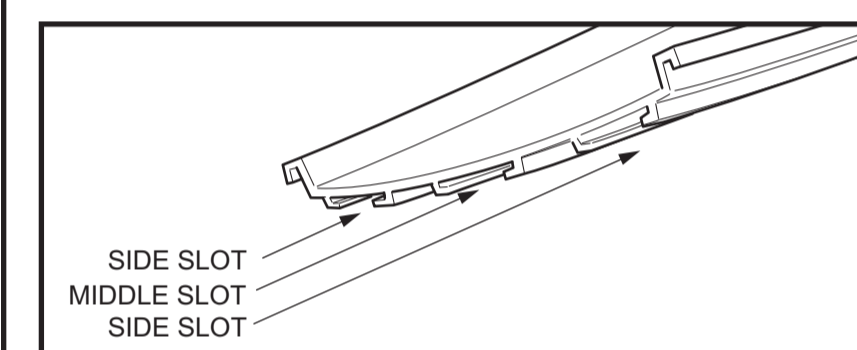
To shape each section: Hold section right side up. Roll it up lengthwise until the walls touch each other. Slide hands down length of section, squeezing as you go.

Push in on walls until they stand straight up and down. To store strip sections keep each section as flat as possible.

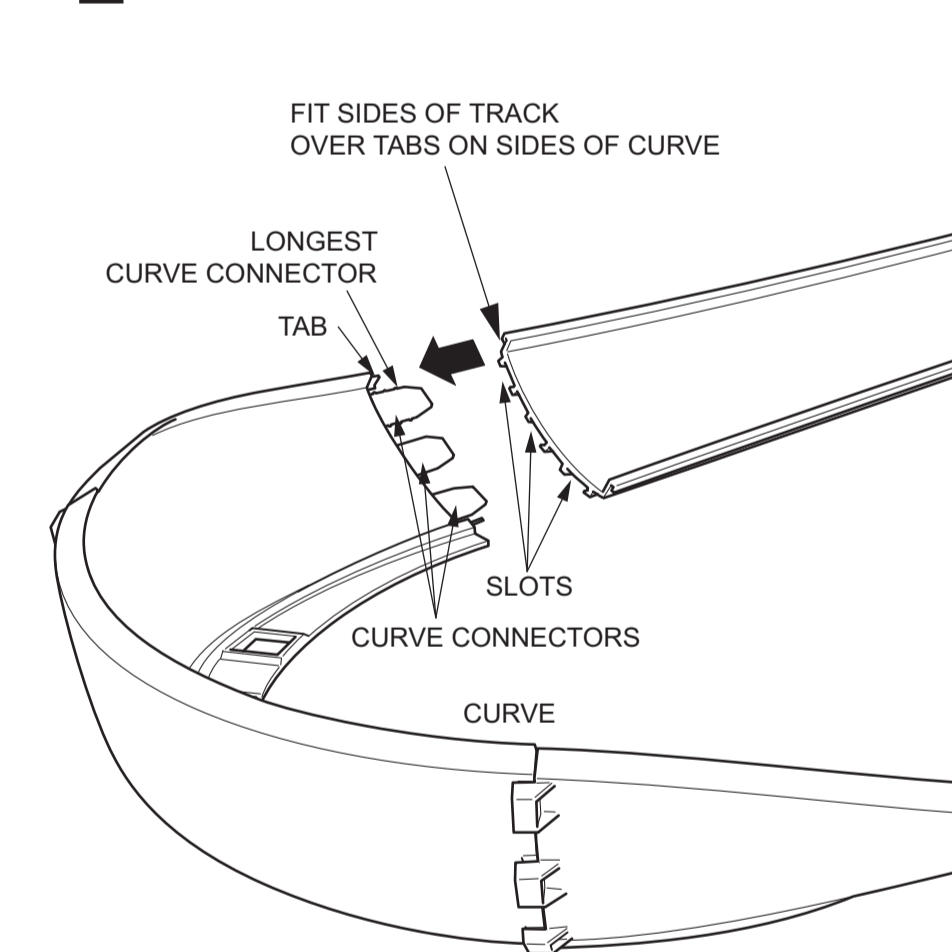
3 Join track pieces.



Push middle tabs into middle slots of track first. Now push the track connector's outer slots into the track. Push connector into other side of the track as shown. Push the two track sections together firmly so there is no space between the tracks and the connector.



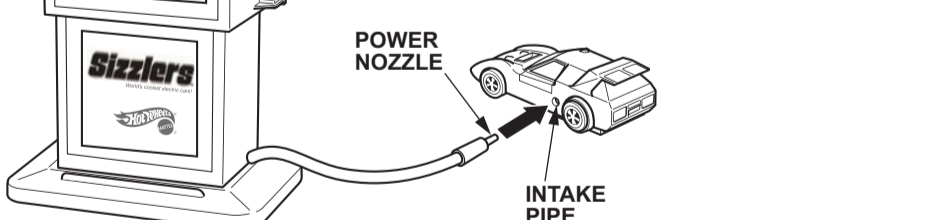
4 Add track sections to curves.



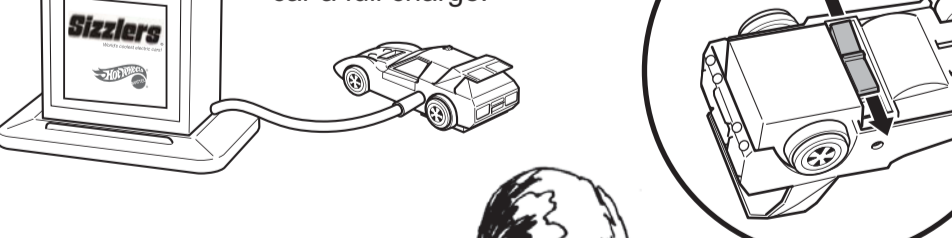
Starting with the longest curve connector, slide the track slots ALL THE WAY onto the curve connectors.

How to play

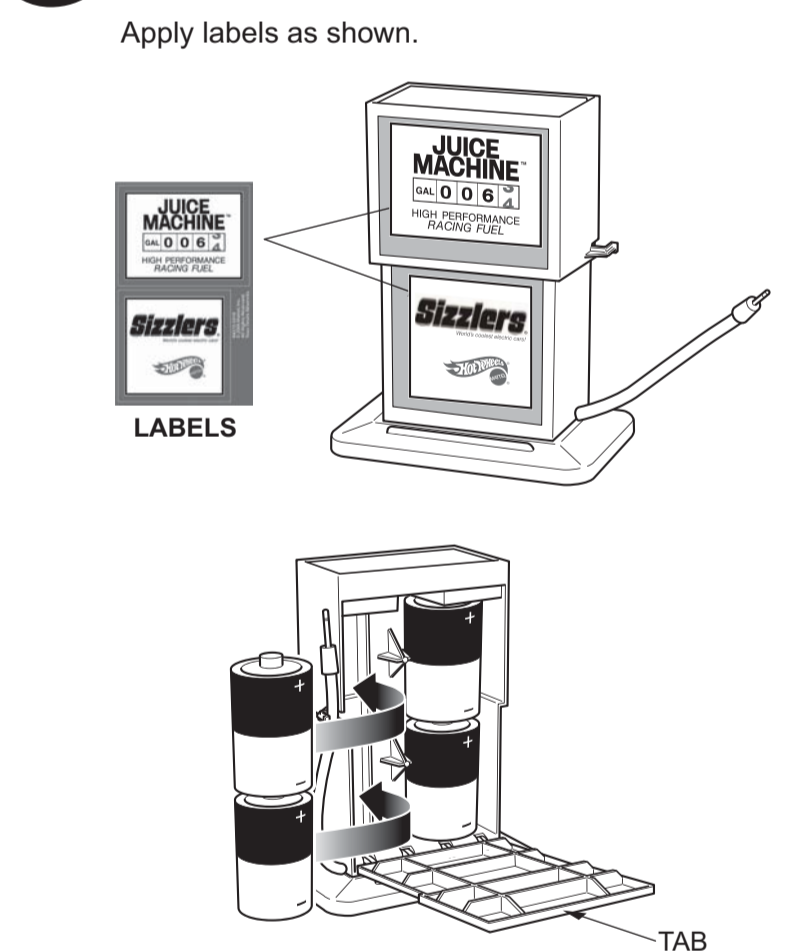
Insert power nozzle into intake pipe on side of the car as shown.
NOTE: Switch on bottom of car can be set on ON or OFF.



How to charge: Slide switch on bottom of car to OFF position. Push power nozzle all the way into intake pipe of car. Never wiggle power nozzle when it is in the car. Push top of JUICE MACHINE™ recharger down. Hold it down for 90 seconds to give your car a full charge.



5 Set up JUICE MACHINE™ recharger



Turn the JUICE MACHINE™ recharger around. Press tab and pull door down. Insert 2 or 4 "D" size alkaline batteries (not included) following diagram on door.
NOTE: If you use 2 batteries, stack one on top of the other. If you use 4 batteries, you will have more races without a battery change. For best performance and battery life use only alkaline batteries.

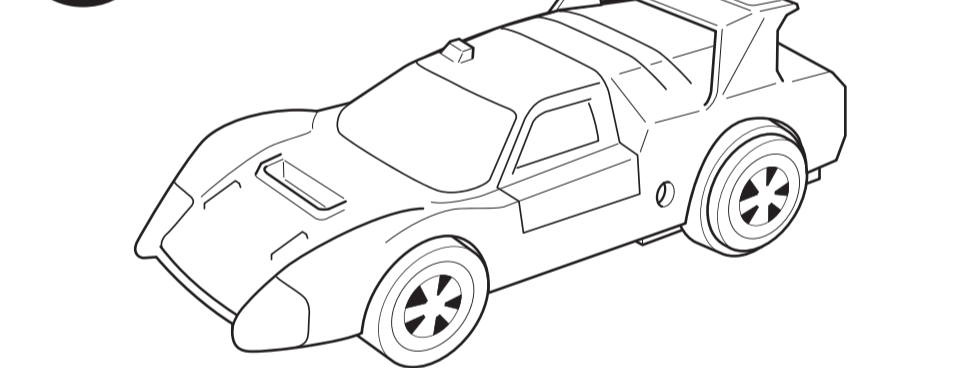
STORE JUICE MACHINE™ RECHARGER - Remove batteries to prevent leakage.

HOW LONG SHOULD I CHARGE?
When car is new or has not been used for a few days it needs a warm-up. Give the car a good charge, about 90 seconds. Run car until it needs recharging. Repeat warm-up 4 or 5 times. Now the car will run longer between charges.

When car is starting a race give the car a good charge, about 90 seconds. (When charging more than one car for a race, turn the first one OFF while charging the other ones; this gives all cars a fair start.)

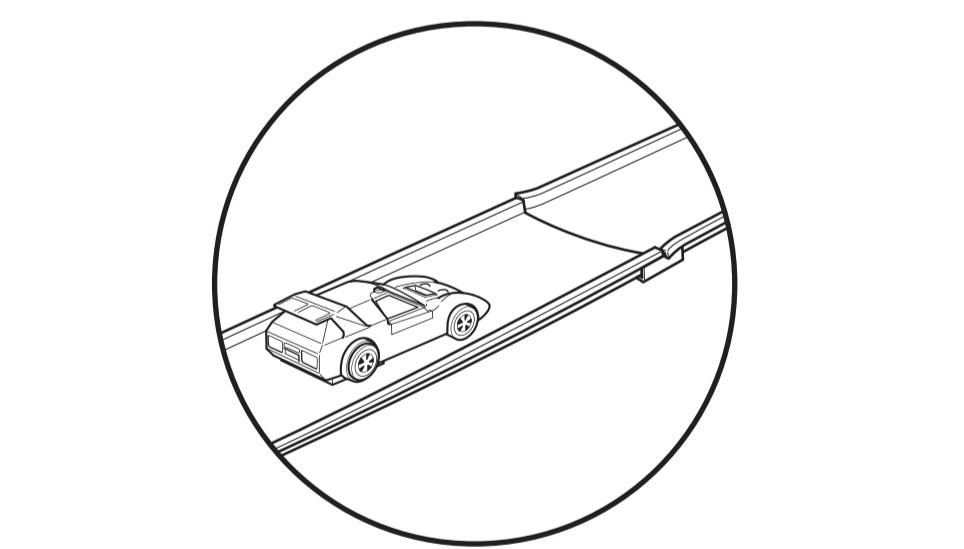
In the middle of race give car just enough charge so it will finish first! Winners keep their stops as short as possible.
NOTE: Never give your SIZZLERS® car more than one full 90 second charge at a time. NEVER put books or other objects on top of the JUICE MACHINE™ recharger.

6 SIZZLERS® car

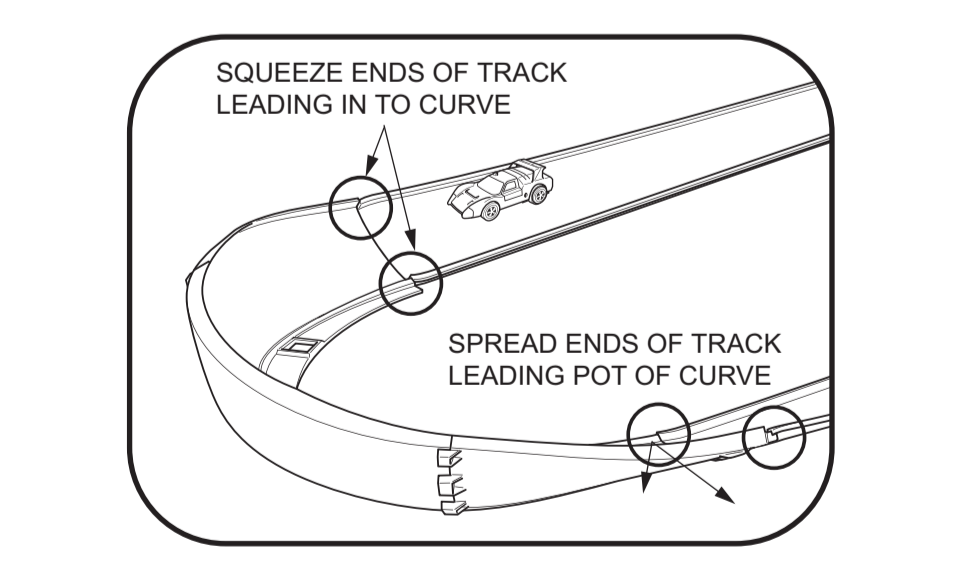


FOR BEST RESULTS, LET SIZZLERS® CAR GO FREE-WHEELIN' ON SMOOTH, HARD FLOORS!
TO OPERATE SIZZLERS® CAR: Use a GOOSE PUMP™ or JUICE MACHINE™ recharger. Power cell recharges for the life of the car!
IMPORTANT - To stop motor always set switch to OFF position. Never hold rear wheels to stop motor.

TRACK TIPS FOR BEST RACE ACTION

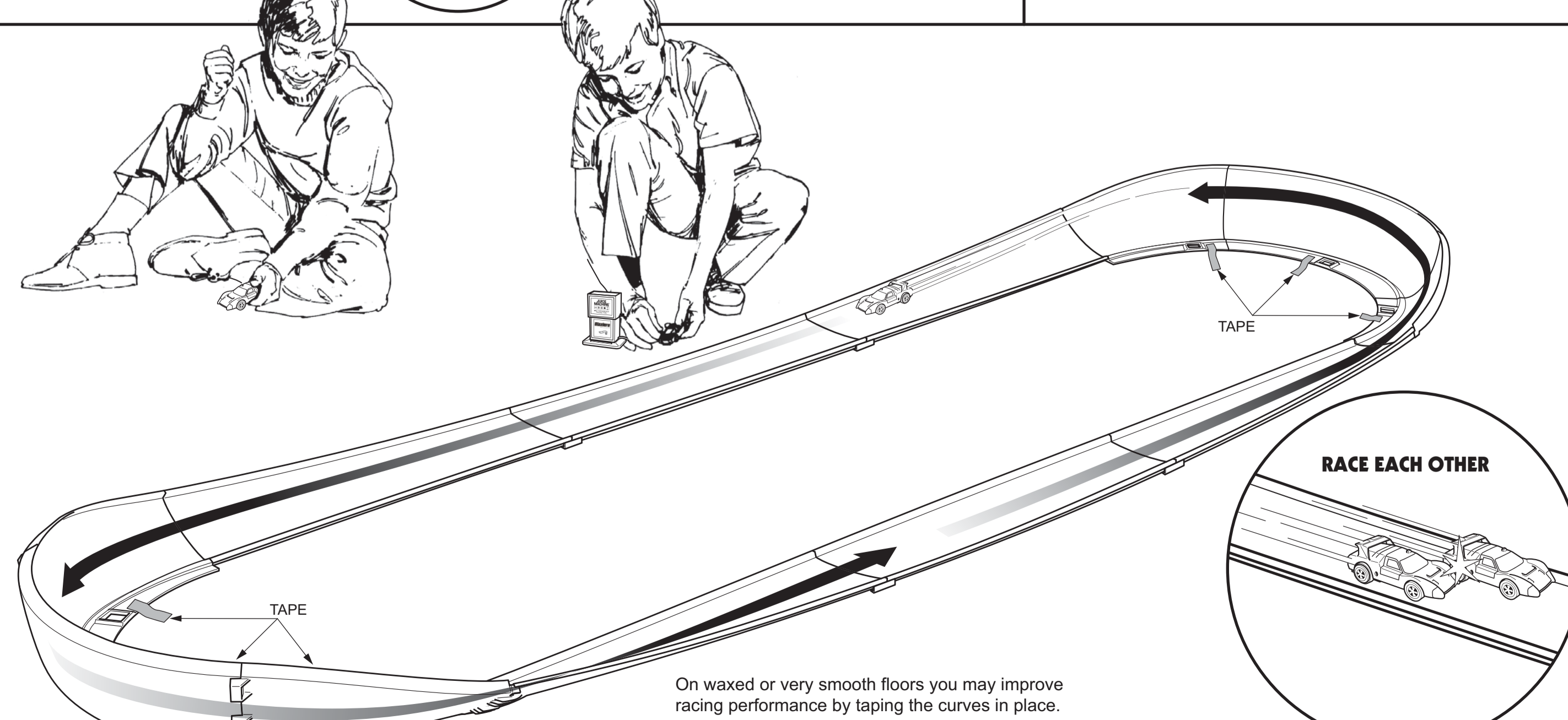
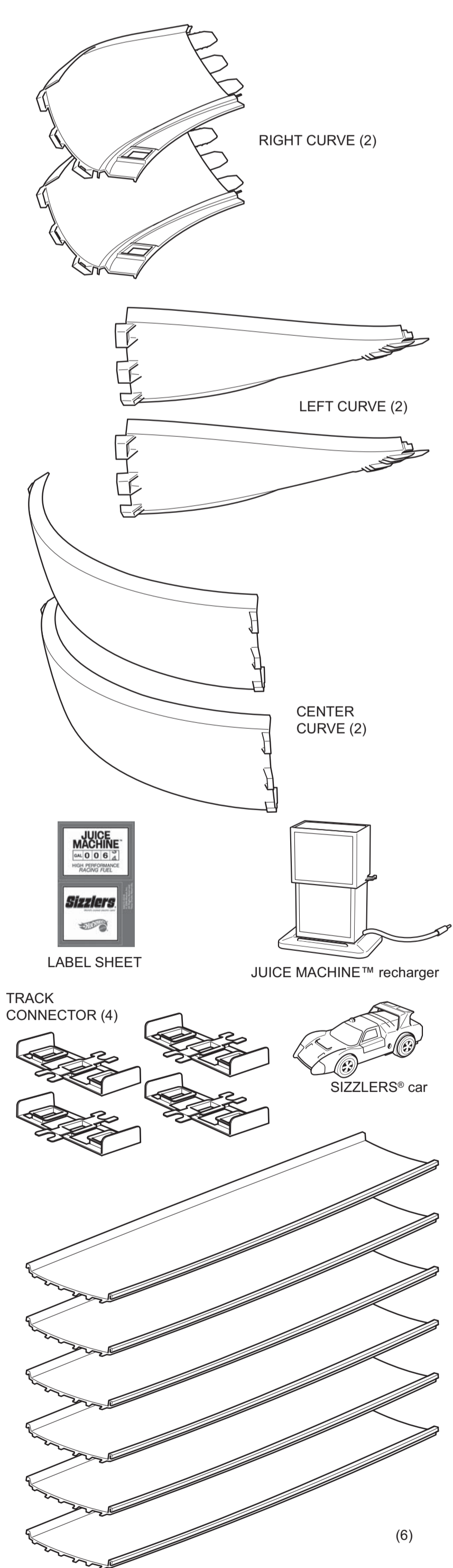


Squeeze in ends of track at each connection. Spread out opposite ends as shown.



Squeeze in ends of track at each connection. Spread out opposite ends as shown.

CONTENTS



On waxed or very smooth floors you may improve racing performance by taping the curves in place.

Battery Safety Information
In exceptional circumstances batteries may leak fluids that can cause a chemical burn injury or ruin your product. To avoid battery leakage:
• Non-rechargeable batteries are not to be recharged.
• Rechargeable batteries are to be removed from the product before being charged (if designed to be removable).
• Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
• Do not mix old and new batteries.
• Only batteries of the same or equivalent type as recommended are to be used.
• Batteries are to be inserted with the correct polarity.
• Corrosive battery acid is to be removed from the product.
• The supply terminals are not to be short-circuited.
• Dispose of battery (ies) safely.
• Do not dispose of this product in a fire. The batteries inside may explode or leak.
Protect the environment by not disposing of this product with household waste (2002/96/EC). Check your local authority for recycling advice and facilities.
CONTAINS NICKEL-CADMIUM BATTERY. BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY.
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