

Flashtrack

Building Instructions

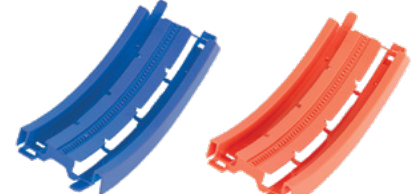
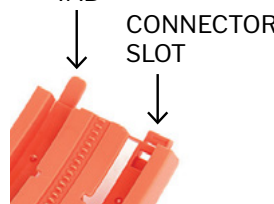
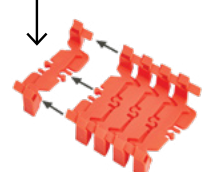
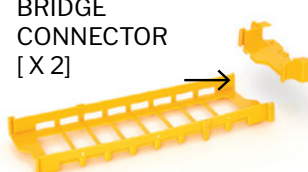
PLEASE NOTE These revised instructions have been created to address customer concerns. They have been updated from previous versions.

We appreciate your feedback and we're here to help. Before leaving any product complaints or bad reviews, please contact our customer service team at - info@jitterygit.com and we'll do all we can to resolve your issue.

WWW.JITTERYGIT.COM | INFO@JITTERYGIT.COM | [f](https://www.facebook.com/jitterygit) [i](https://www.instagram.com/jitterygit) @JITTERYGIT

Jitterygit™

LEGEND * Refer back to these identifying images and descriptions of the included pieces as you follow the instructions.

LOOP 	LOOP TRACK [X 5] 		CONNECTOR TAB ↓ CONNECTOR SLOT 	LOOP BASE [X 2] 
BRIDGE & SLOPE RISER 	FLEX TRACK 	FLEX TRACK LINK [X 144] ↓ 	SLOPE RISER [X 4]  ↓ SLOPE BAR [X 4]	BRIDGE TRACK [X 1] BRIDGE CONNECTOR [X 2] 
	CAR 	 BATTERY COVER		 ACTIVATION BUTTON
SPARE TIRES [X 4] 				

IMPORTANT NOTE BEFORE YOU BEGIN: ADULT ASSEMBLY IS REQUIRED

REQUIRED BUT NOT INCLUDED:

For assembly, a Philips Head Screwdriver is needed but not included. A smaller screwdriver is recommended.

To operate the car, AA batteries are needed but not included. It is recommended to use strong batteries with long life from a well-known brand.

BRIDGE ASSEMBLY

1. Before you begin, place the bridge track piece down on a flat, firm surface. Connect the bridge connector to one side of the bridge track. Attach by gently sliding the bridge connector piece down on top of the edge of the bridge track.
2. Repeat the above step with the other side of the bridge track. Always use gentle pressure when connecting the bridge connector pieces so the toy is not damaged.

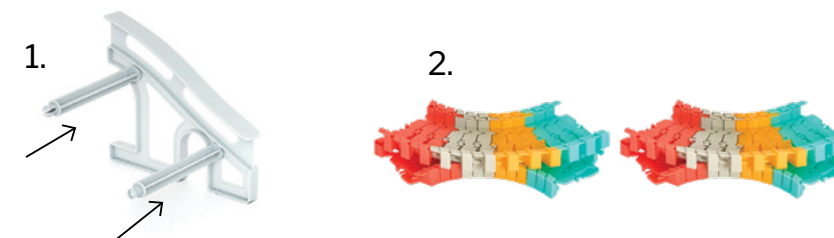
Once assembled, make sure all 3 pieces (the bridge track and bridge connectors) form a smooth surface when attached. This will help keep the car from driving off the track.



SLOPES ASSEMBLY

1. Take one side of a slope and connect the two small bars.
2. Grab one bundle of tracks and split into two (24 links for each side).

NOTE: The track bundle has four equal lengths of tracks. You want to divide them so that you end up with two sets of tracks together for one slope and two sets of tracks together for the other slope. You will connect the two sets of tracks together on each side.

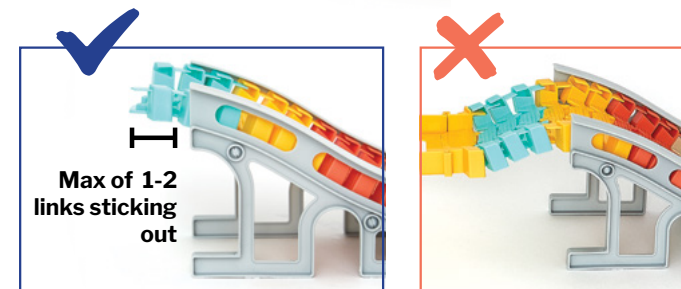


3. Place the first half of tracks on the slope you are assembling, no more than 2 links sticking out from the top of the slope.

4. Connect the other side of the slope sandwiching the tracks in between.

5. Repeat steps 1-4 with the second slope.

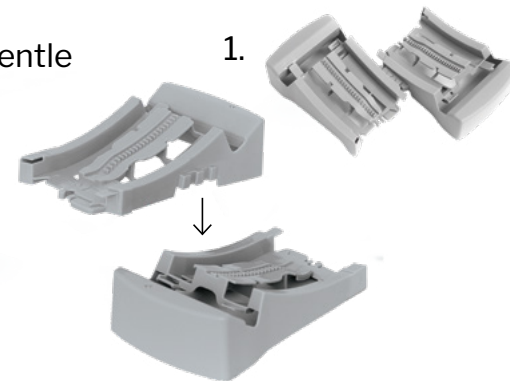
6. After tracks are placed on both slopes connect the bridge to the tracks from each side.



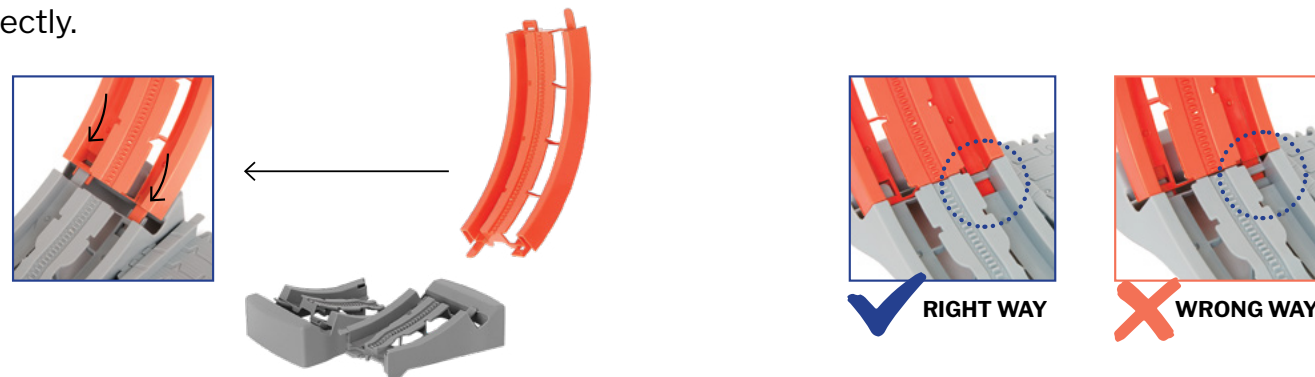
LOOP TRACK ASSEMBLY

NOTE: For each of the steps below, remember to apply gentle pressure as forced or hard pressure may damage the toy.

1. Take the two base pieces and attach them together in side-by-side position as shown. The upward ramps on each base must be facing in opposite directions. Fit the connector tabs into the connector slots until you hear a “click” sound. This means you have snapped the base pieces together correctly.



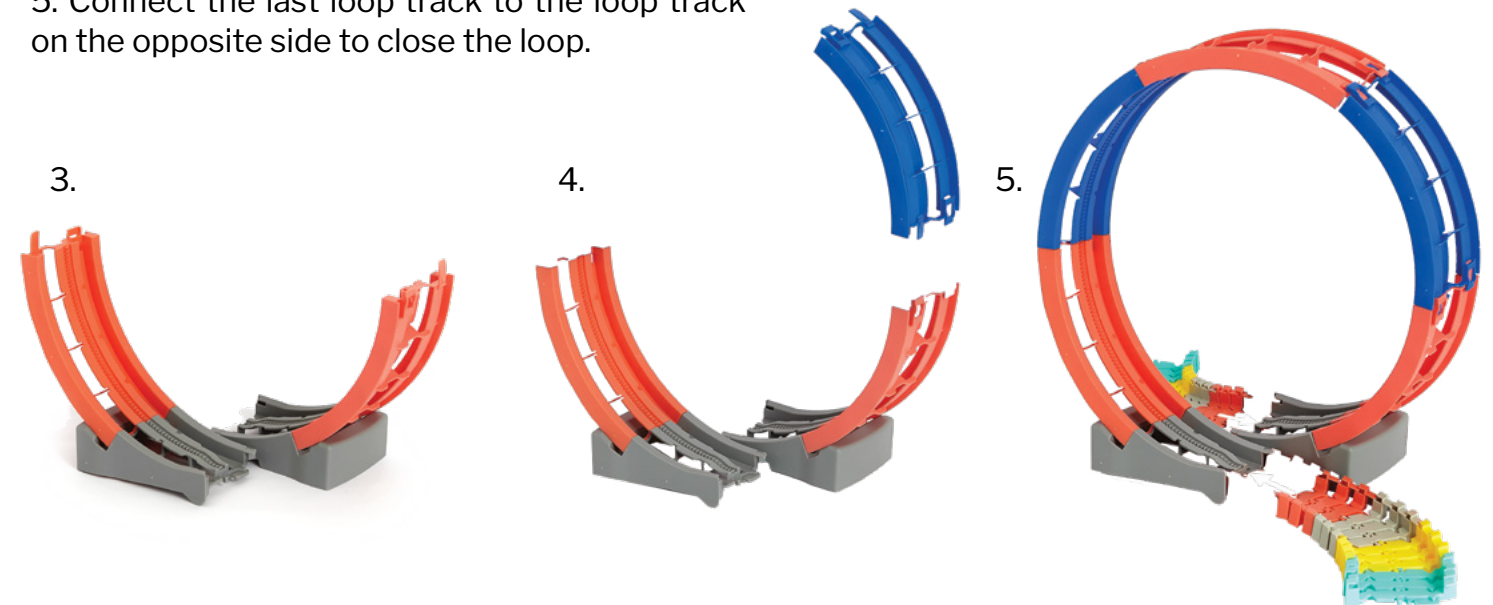
2. It is now time to attach loop track pieces to the base pieces. First, you will attach a piece of loop track on one base side. Pick a base piece and insert the connector tab of a piece of loop track into its slots. Listen for a “click” to confirm the pieces have been snapped together correctly.



3. Next, attach a piece of loop track to the other base side following the same instructions above.

4. Go back to the first base piece and start adding additional pieces of loop tracks one on top of the other. Each time, listen for the “click sound” to ensure the pieces have been snapped together correctly.

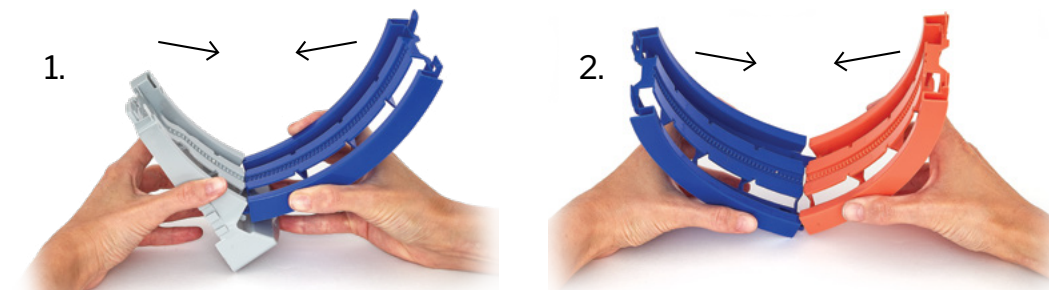
5. Connect the last loop track to the loop track on the opposite side to close the loop.



LOOP TRACK DISASSEMBLY

1. To remove the base pieces, hold the base side in one hand and the connected loop track piece in the other hand. Gently pull the pieces inwards and away from each other to disconnect. Applying too much force or pressure can damage the toy.

2. To disassemble the loop pieces, gently bend the pieces inward until they release apart from each other. Applying too much force or pressure can damage the toy. You will hear a click sound as you disassemble the pieces.



CAR BATTERY INSTALLATION

1. Flip car over and gently unscrew the right screw located in the back of the car.

NOTE: It is important not to apply too much pressure when unscrewing. The child safety screws are delicate and can become stripped, unaligned, or break if the screwdriver is not gently turned.

2. Lift the battery compartment lid and insert two AA batteries into position matching the battery's positive contact head to the appropriate receptor as shown inside the battery case.

NOTE: Test whether the batteries have been inserted correctly. Press the activation button on the bottom of the car and see if the car lights up and makes sounds.

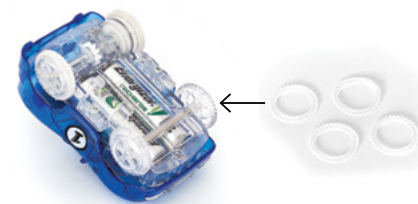


3. If the activation button test is successful, put the lid back down in place and listen for a loud click. This indicates the lid is back in place snugly and correctly. Do not screw the screw back in until you hear the loud click. If you have heard the click, gently screw the screw back into place.

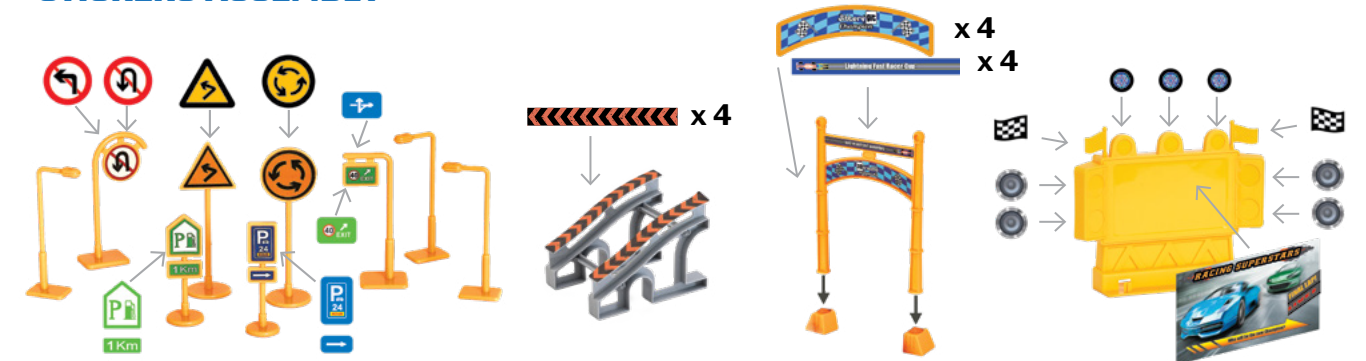
NOTE: If the cover is not screwed back on so that it is flush flat to the bottom of the car, the car won't travel around the loop track correctly.

TIRE REPLACEMENT:

If a tire starts losing its grip on the loop track, you can replace it with the included spare tires. Simply pull the previous tire off of the wheel and pull the new tire over the wheel.



STICKERS ASSEMBLY



MAKE IT GLOW!

Apply Glow in the dark stickers to tracks and accessories. Just use your creativity!

NOTE: For a long-lasting glow-in-the-dark effect, expose the train tracks with the GID stickers to light for as long as possible. This can include indoor lights or natural light outdoors. Long exposure to light extends the glowing feature.

