

CREATED BY BRITT ALLCROFT



Based on the Railway Series by The Reverend W Awdry.

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Adult assembly required.

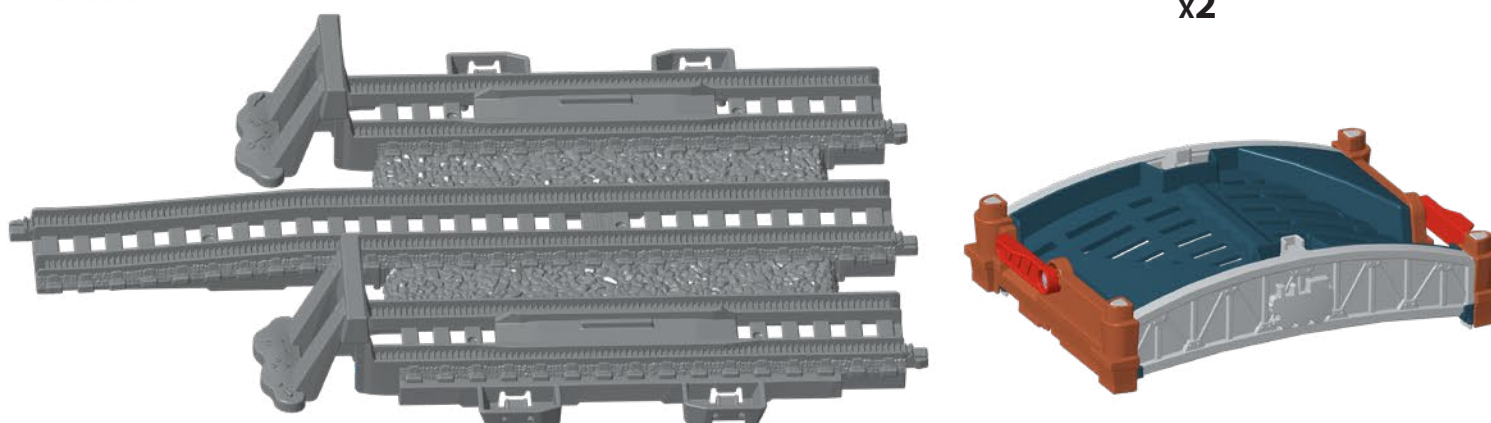
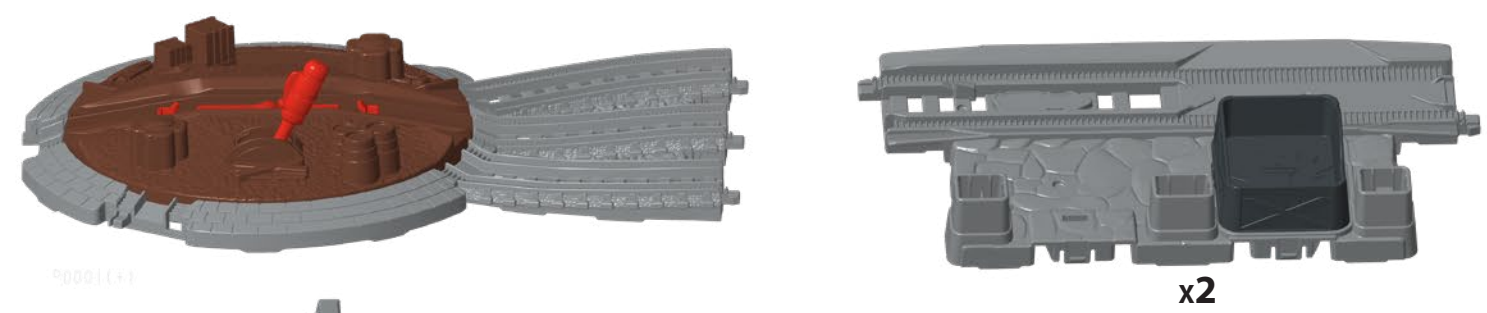
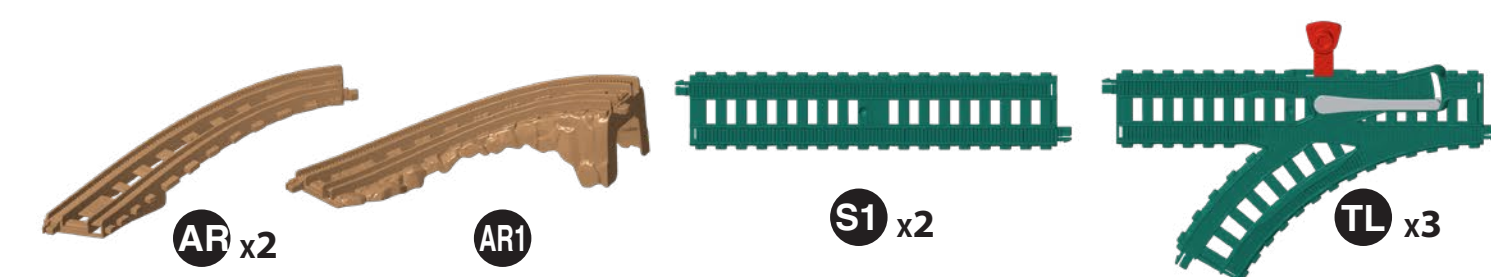
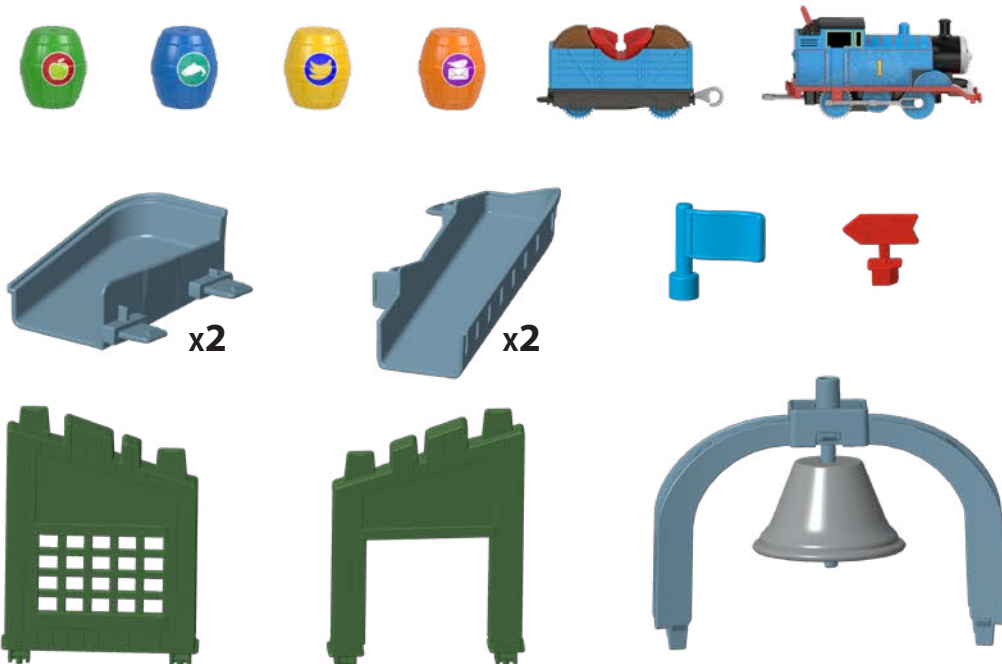
INSTRUCTIONS

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

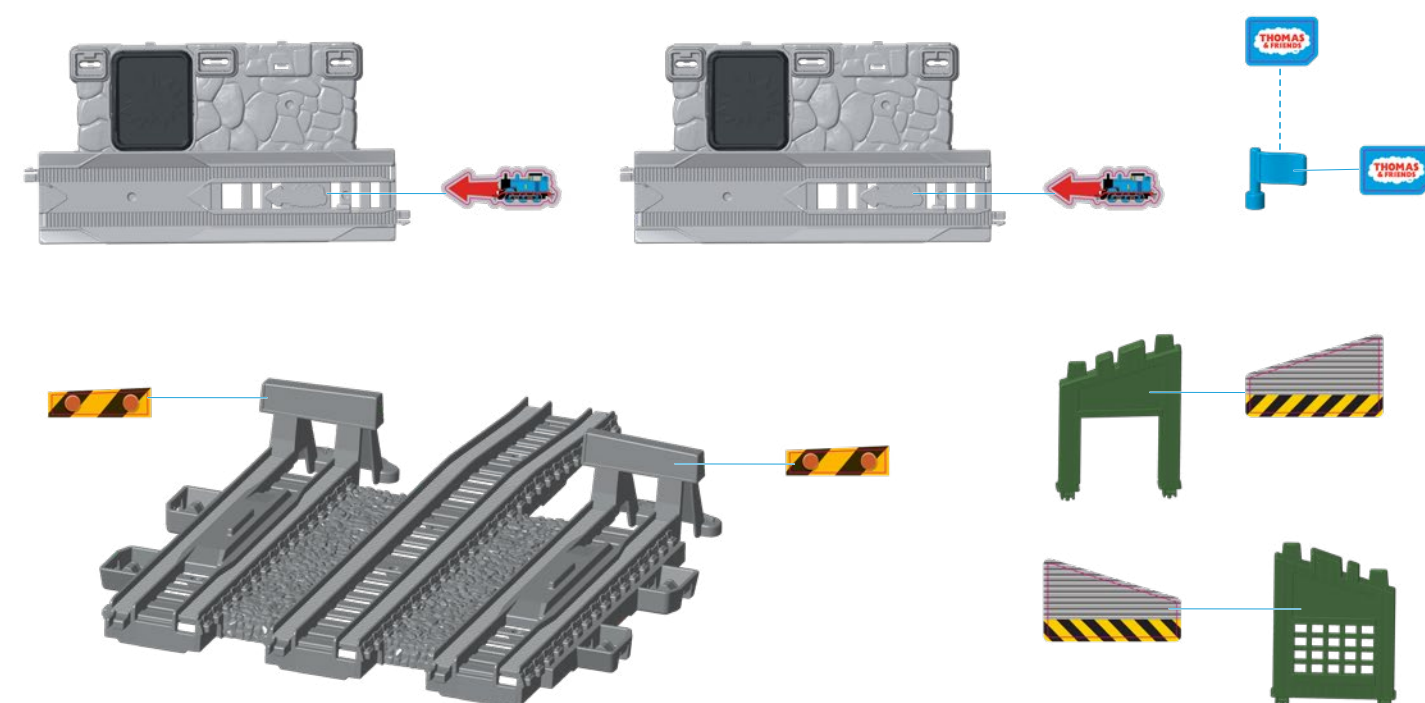
JDF26

JDF26-0970-1103409344-DOM

What's Included



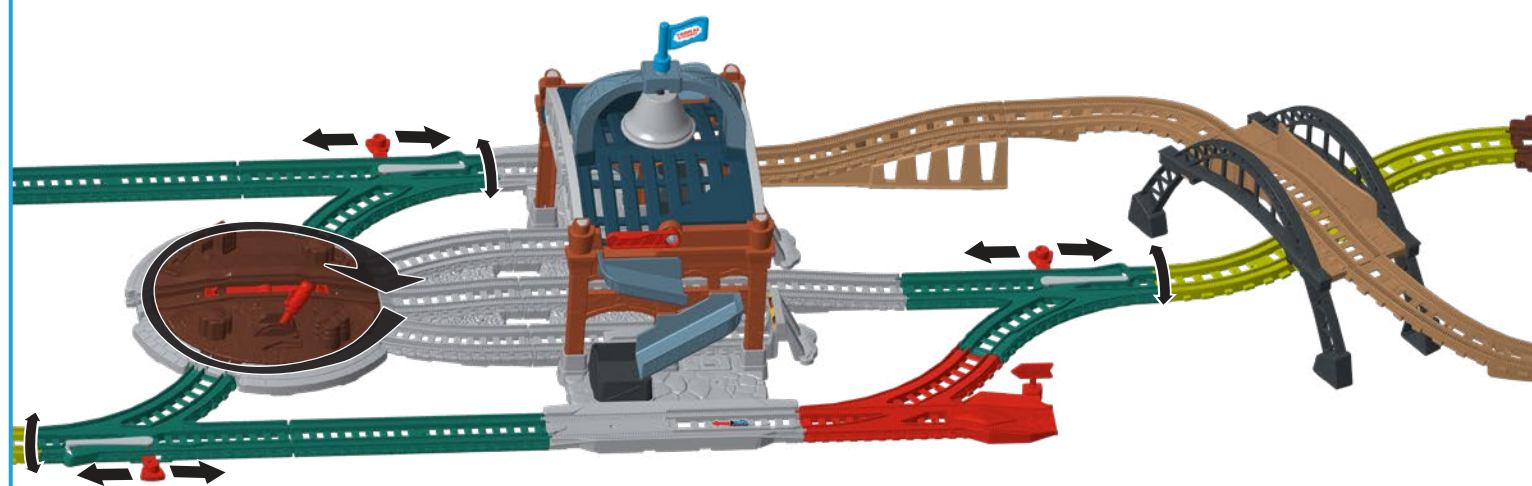
Label Placement



Helpful Hints

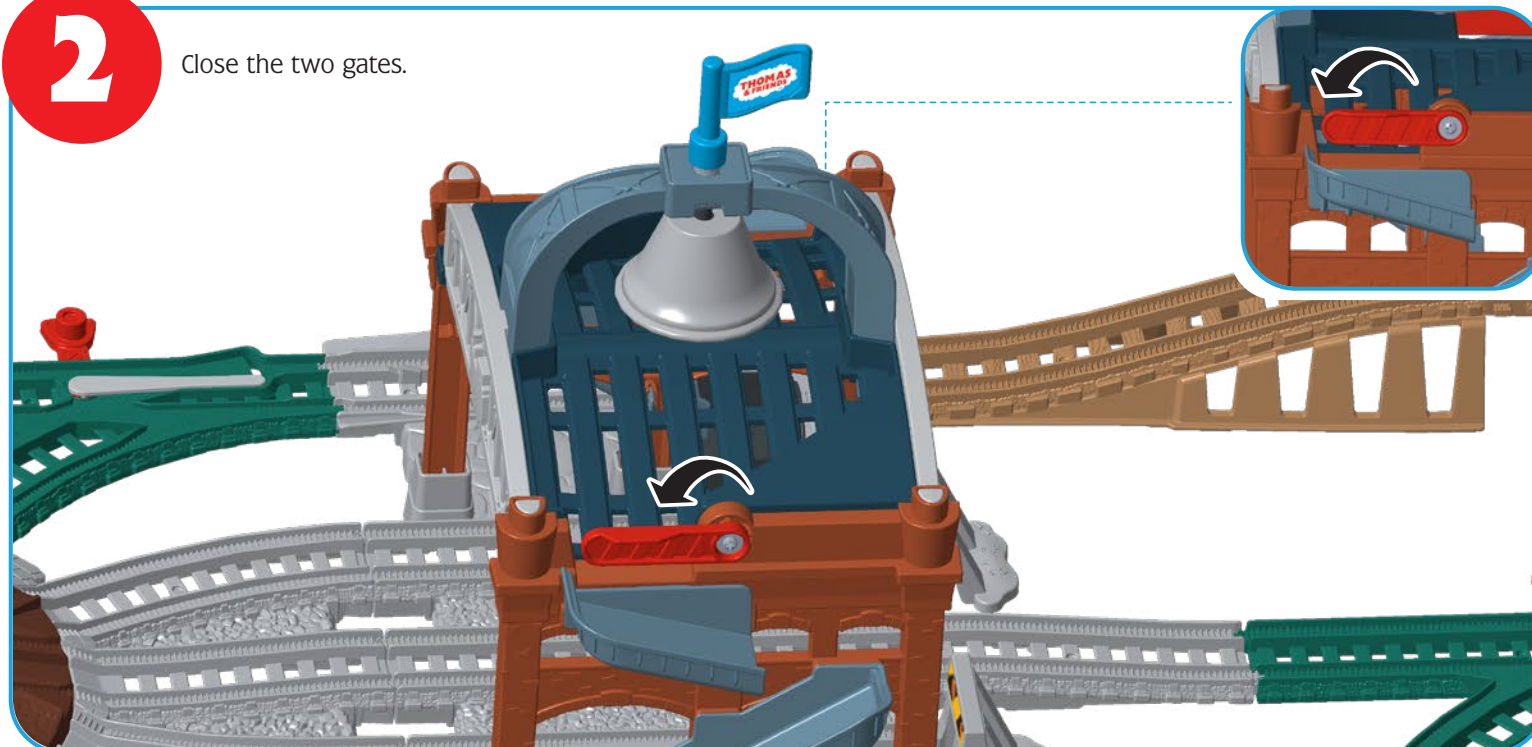
1

Spin the turntable and use the switch tracks to choose a track for the engine.



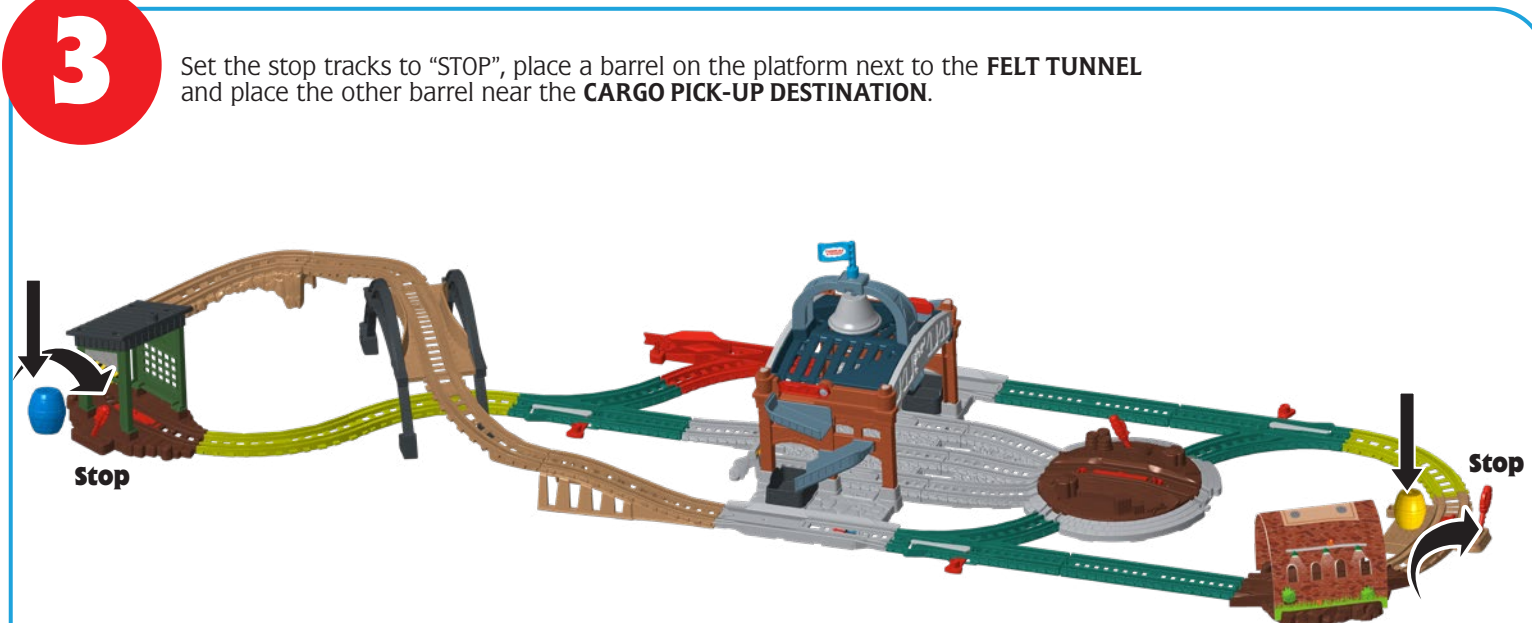
2

Close the two gates.



3

Set the stop tracks to "STOP", place a barrel on the platform next to the **FELT TUNNEL** and place the other barrel near the **CARGO PICK-UP DESTINATION**.



Assembly

1 Some engines may not work on this track set.

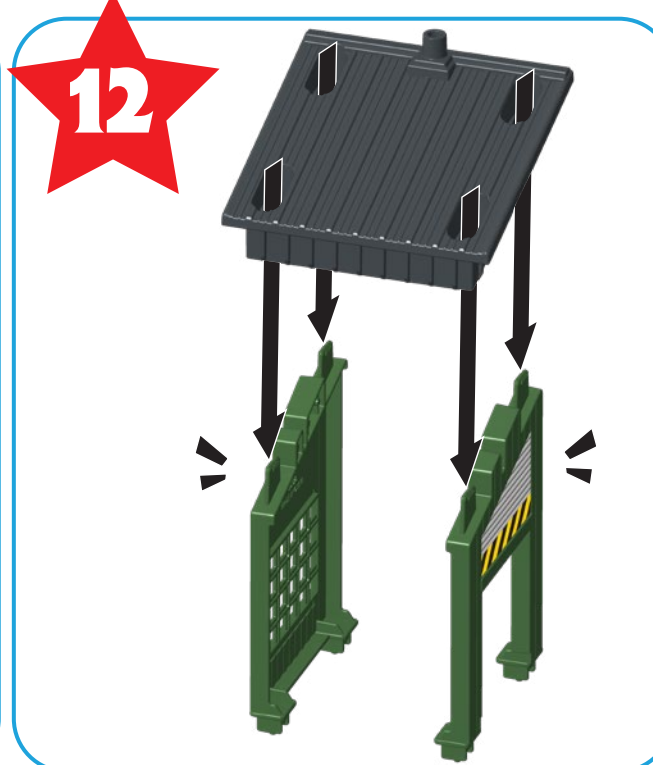
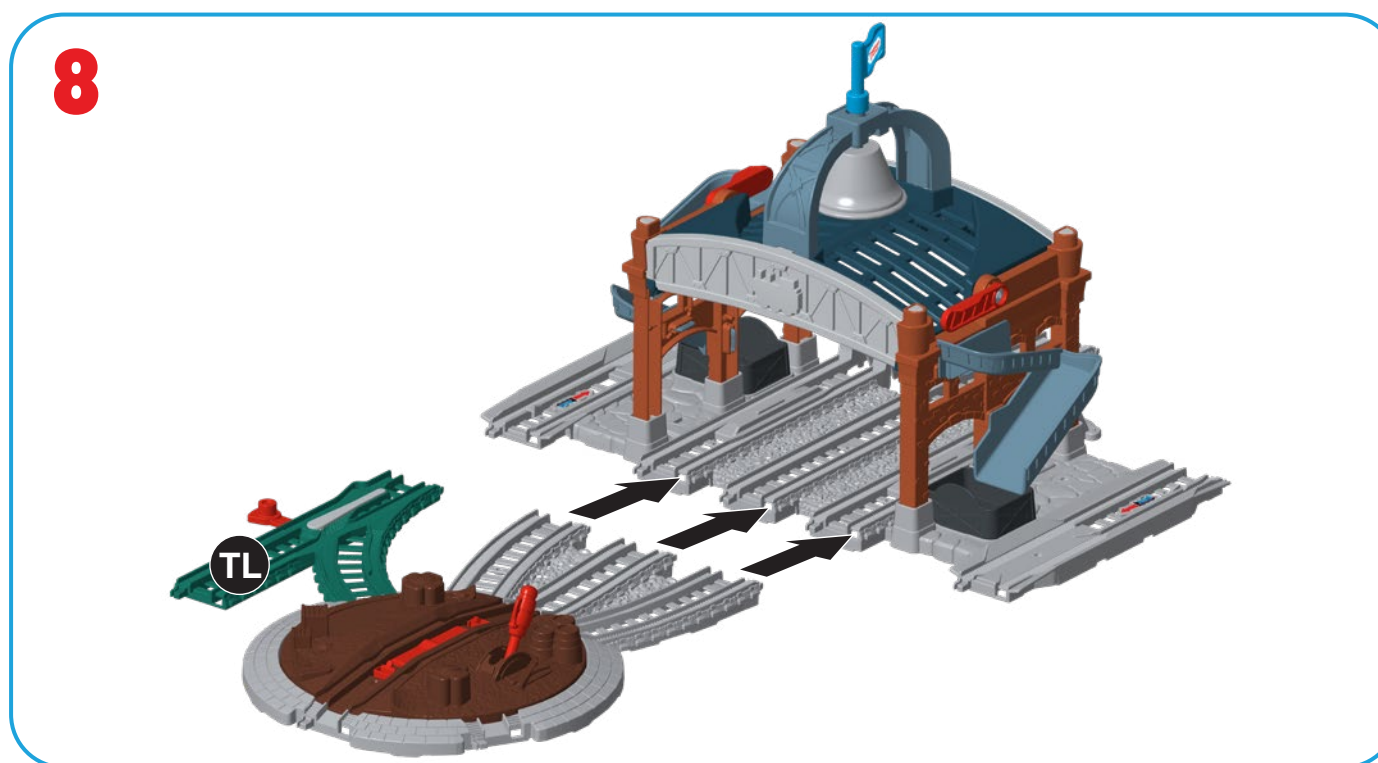
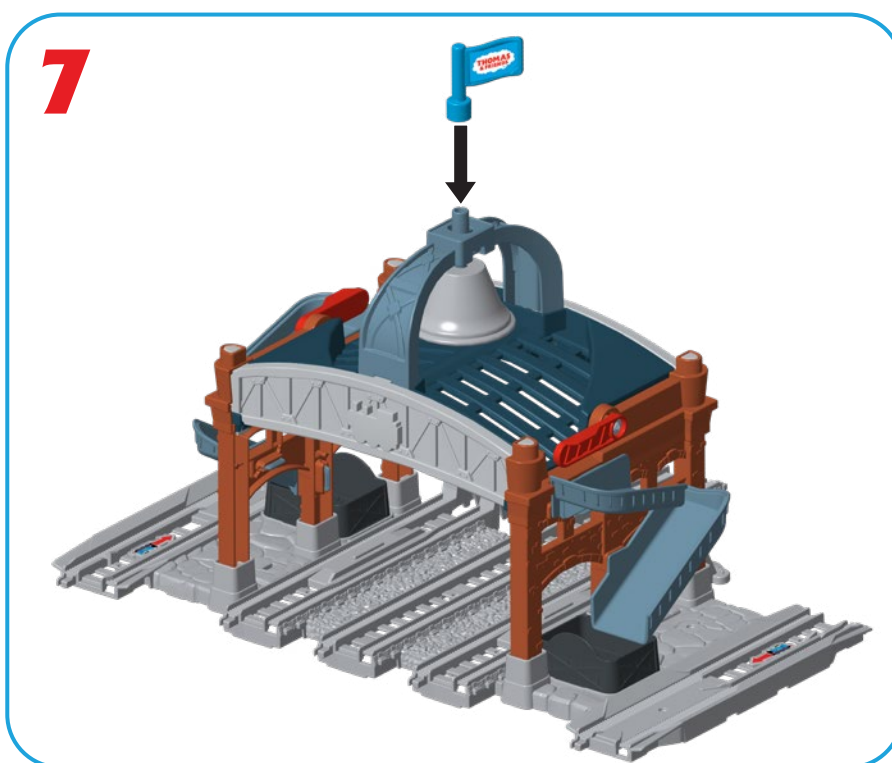
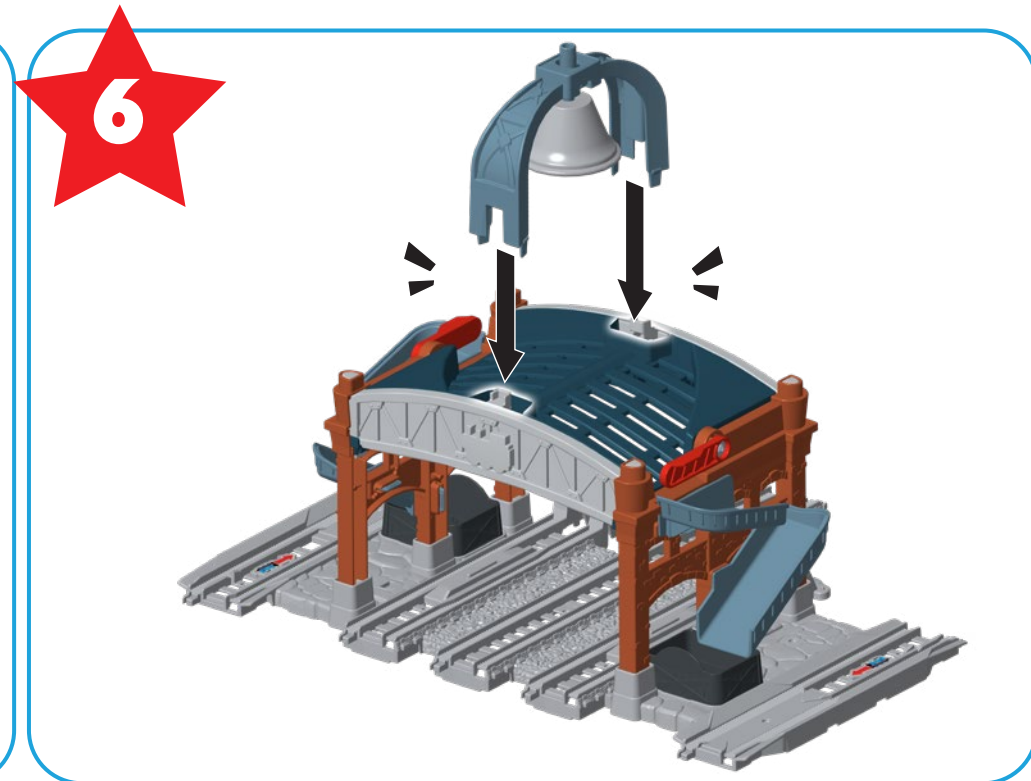
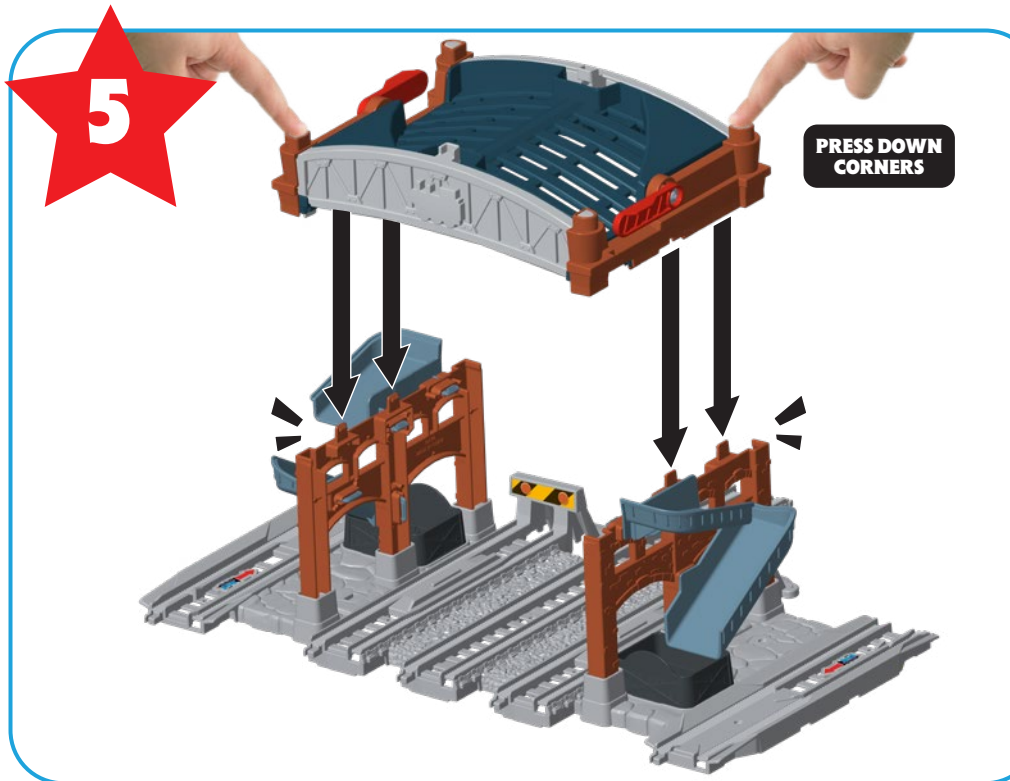
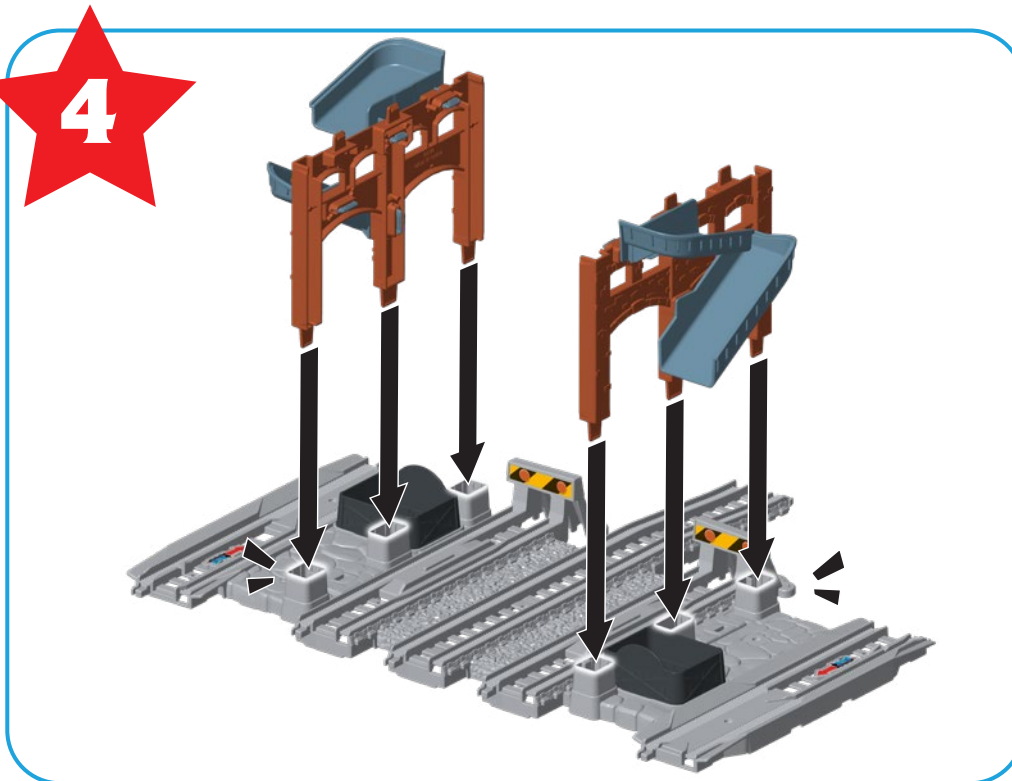
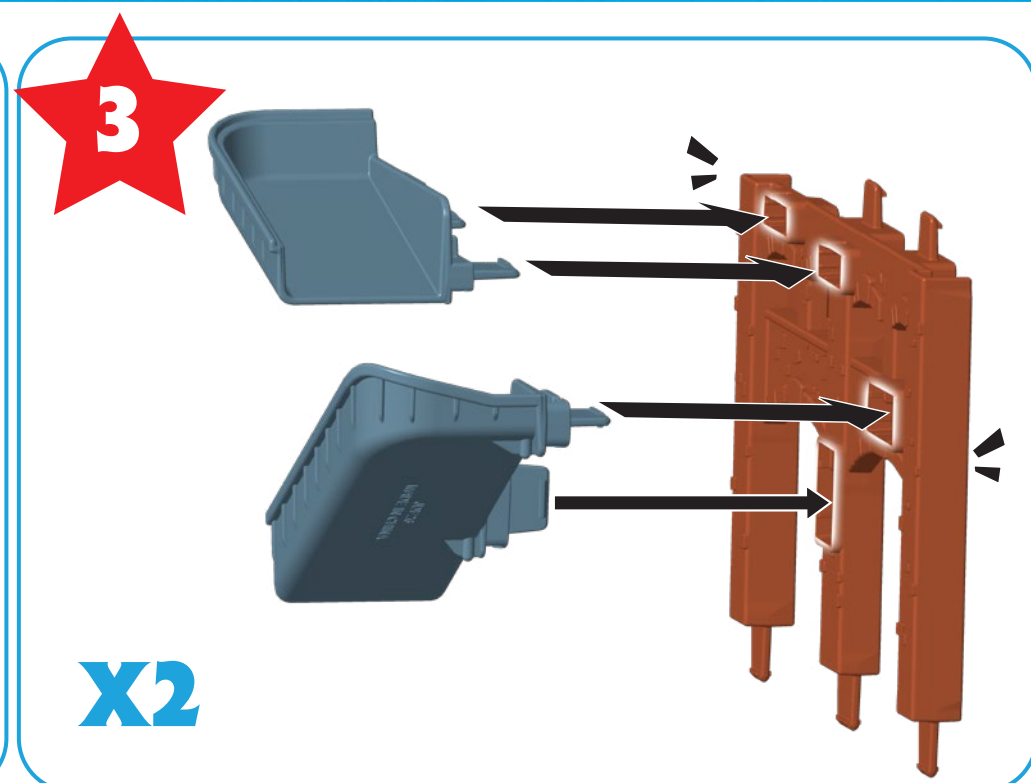
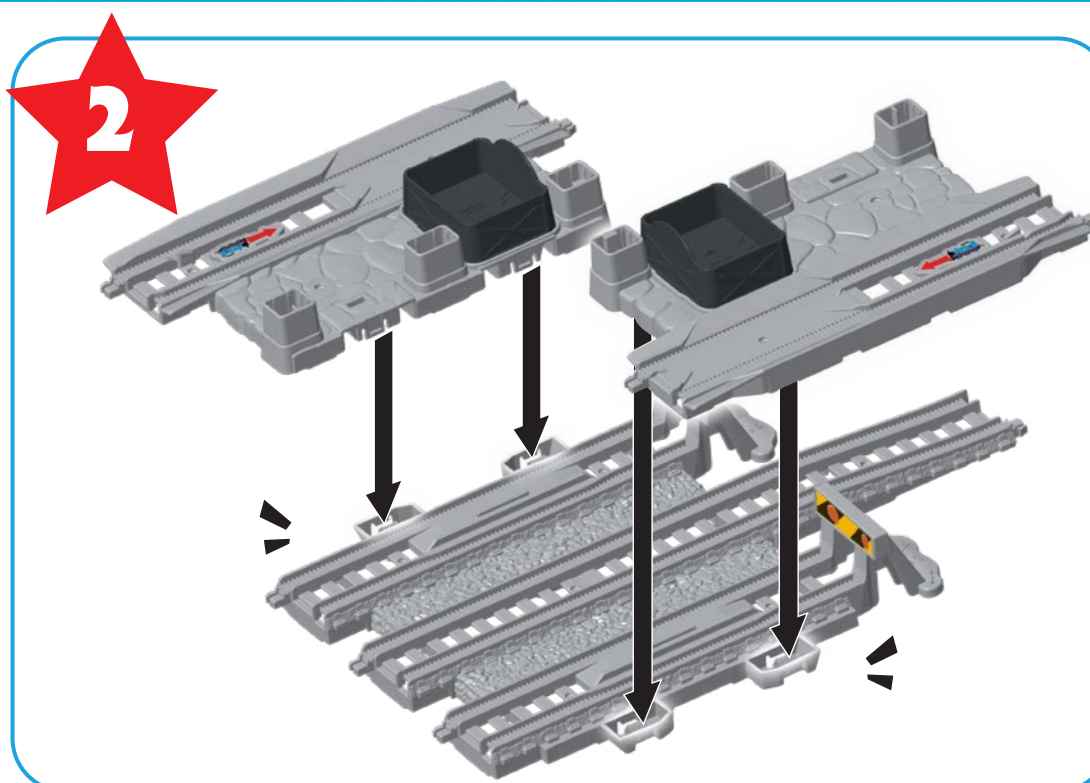
WARNING: Do not aim at eyes or face. Only use projectiles supplied with this toy. Do not fire at point blank range.

Snap to lock.

Look for codes on the bottom of each track.

This set includes tracks with a bend so that the engine can climb up and travel down!

★ Assembly steps marked with a star indicate a permanent assembly. Once these parts are assembled, they can't be taken apart.



Battery Information

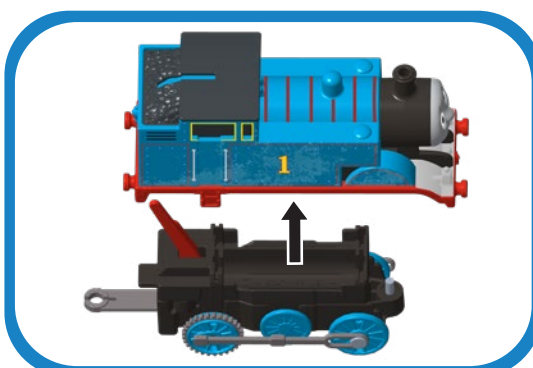
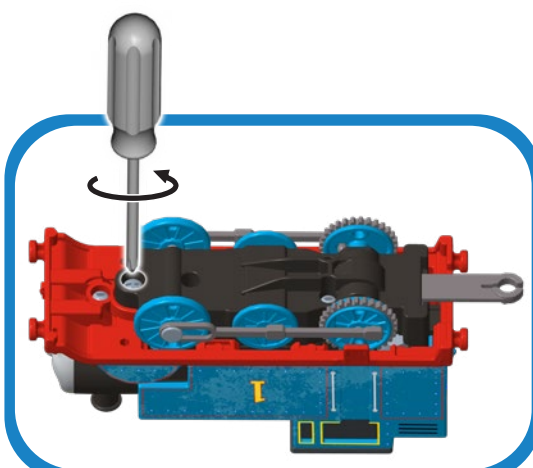
+ 1.5V AAA (LR03) **|** x2

REQUIRES:

- Phillips screwdriver (not included) for battery installation.
- Two AAA (LR03) **alkaline** batteries (not included).

BATTERY INSTALLATION

Access the battery compartment by loosening the screw in the bottom of the engine and separating the top half of the engine from the bottom half of the engine. Install the batteries as indicated inside the battery compartment. Re-assemble the halves of the engine and tighten the screw. If the engine begins to malfunction, first check battery installation. You may need to reset the electronics by removing the batteries and reinstalling them. If the engine continues to malfunction or no longer operates, it's time to replace the batteries with fresh batteries. For longer life, use **alkaline** batteries.



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:

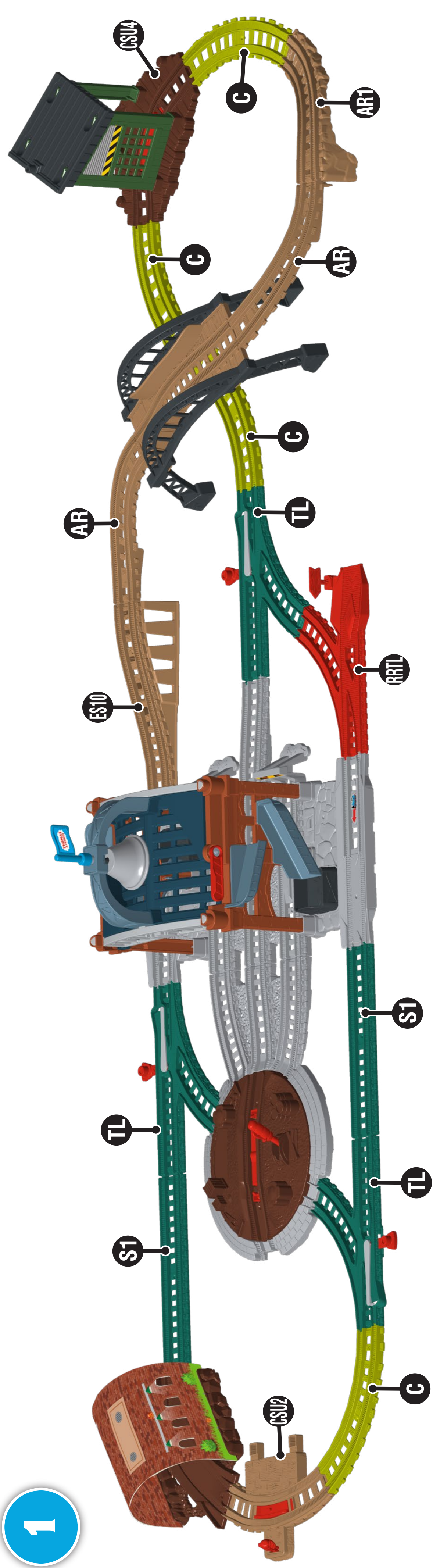
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the product before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
- Do not mix old and 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 (+ and -).
- Exhausted batteries are to be removed from the product.
- The supply terminals are not to be short-circuited.
- Dispose of batteries safely.
- Do not dispose of this product in a fire. The batteries inside may explode or leak.



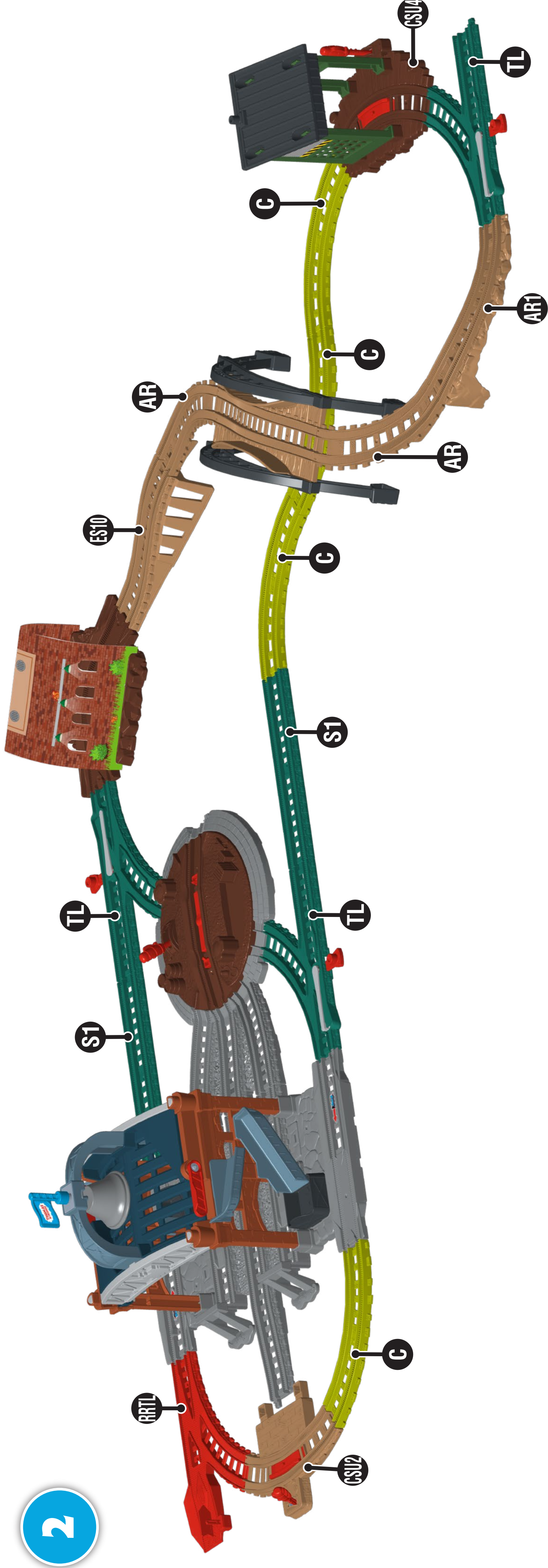
Protect the environment by not disposing of this product or any batteries with household waste. This symbol indicates that this product shall not be treated as household waste. Check your local authority for recycling advice and facilities.

Track Layouts

1

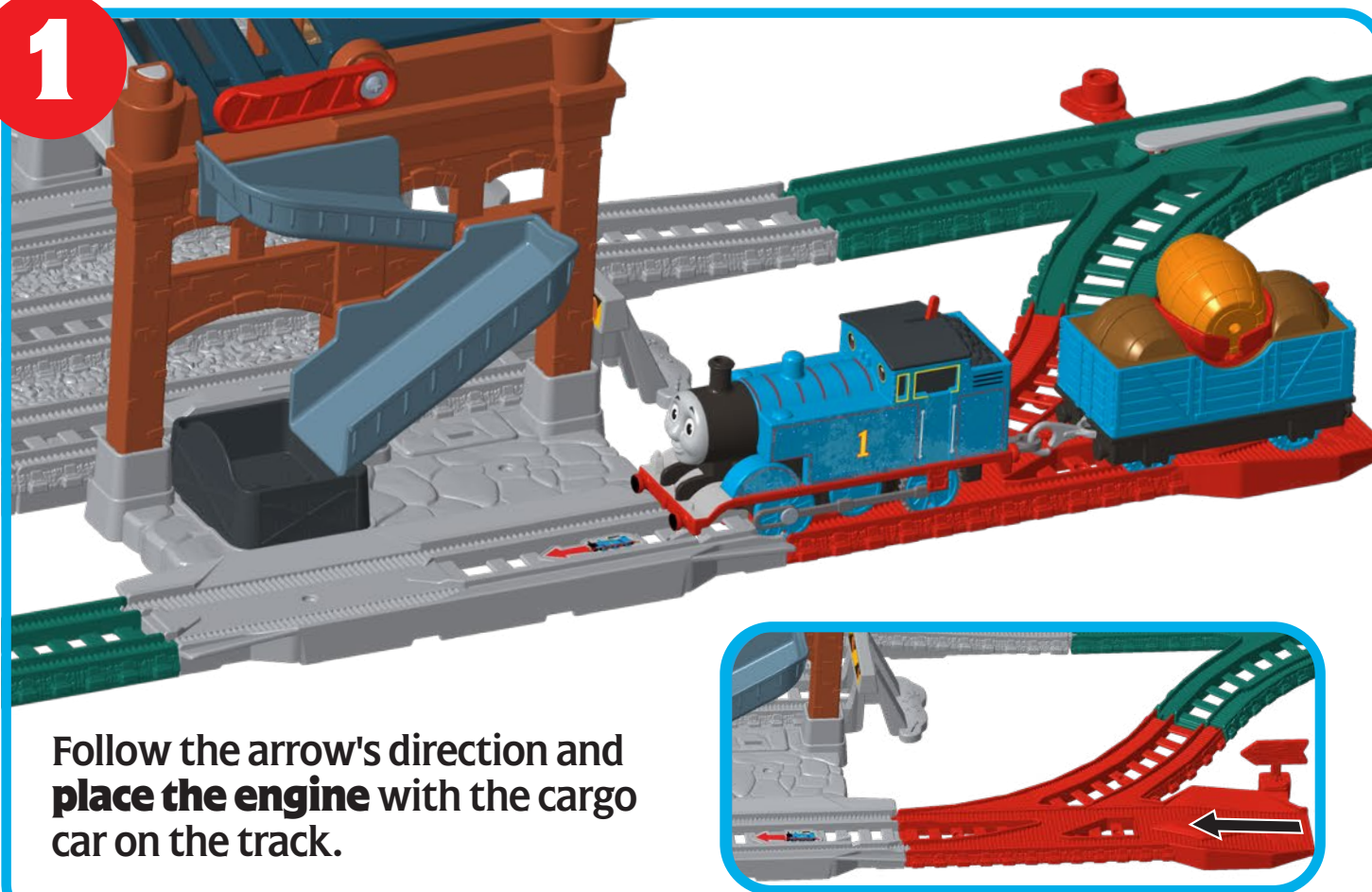


2

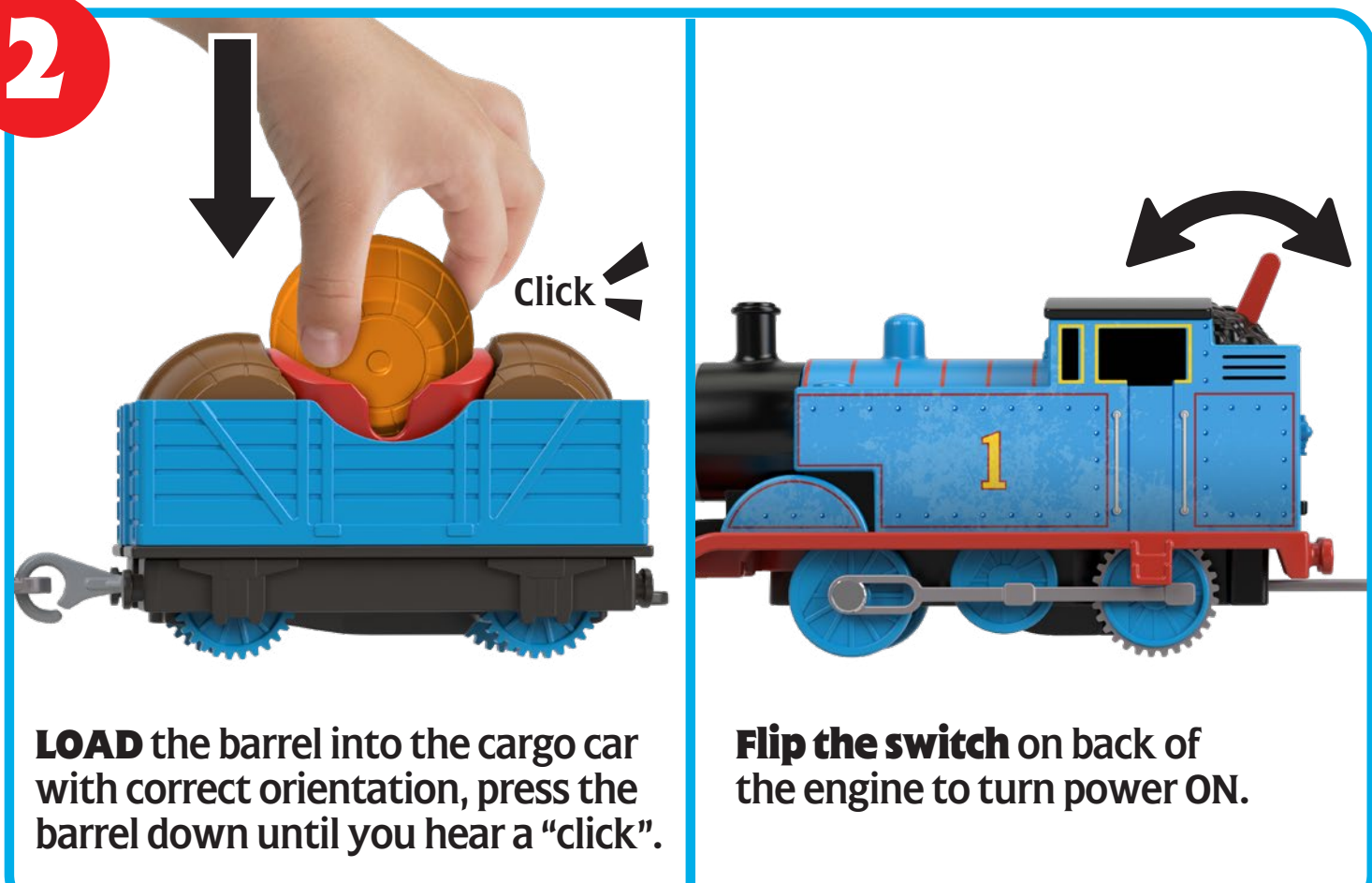


Let's Play!

1

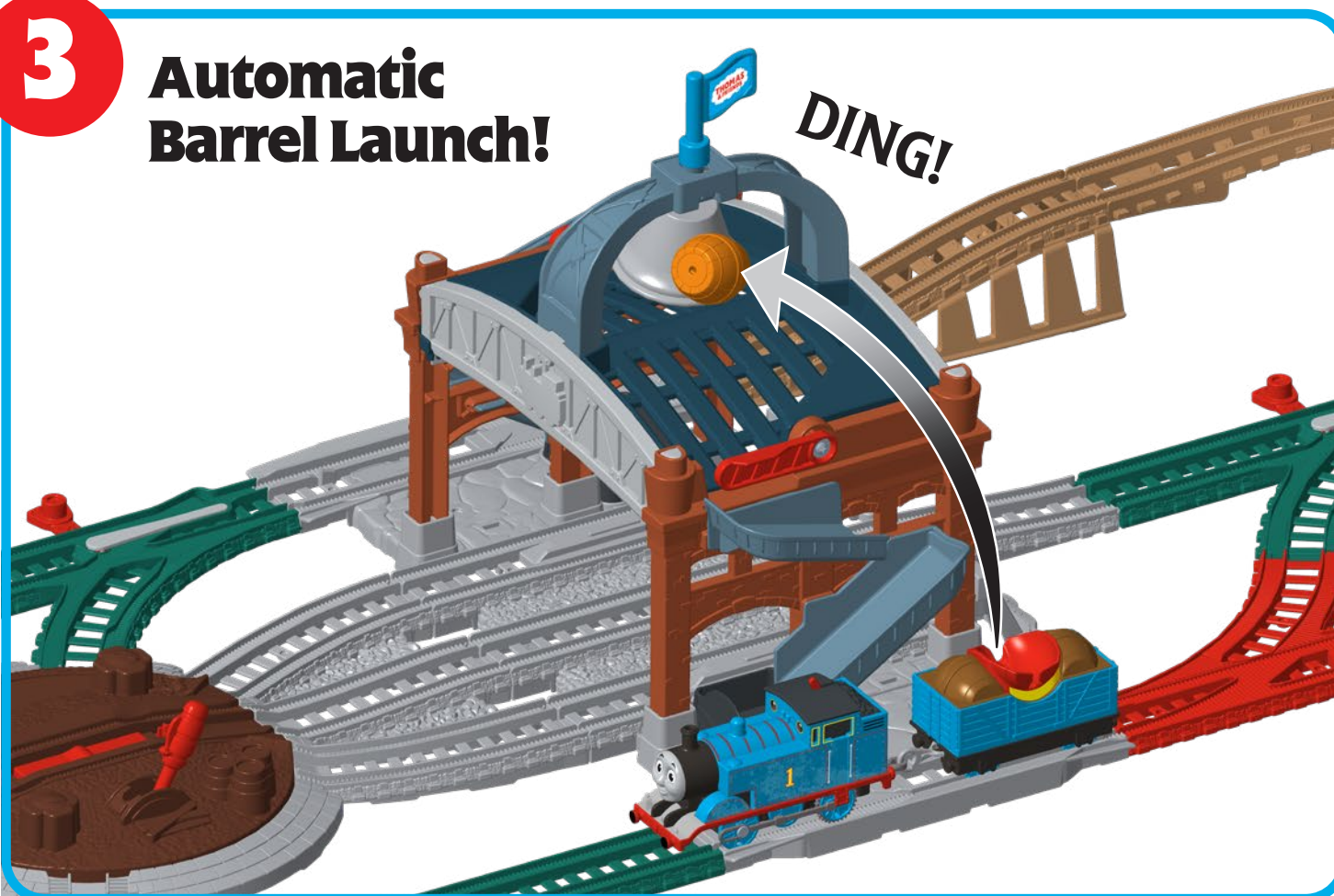


2



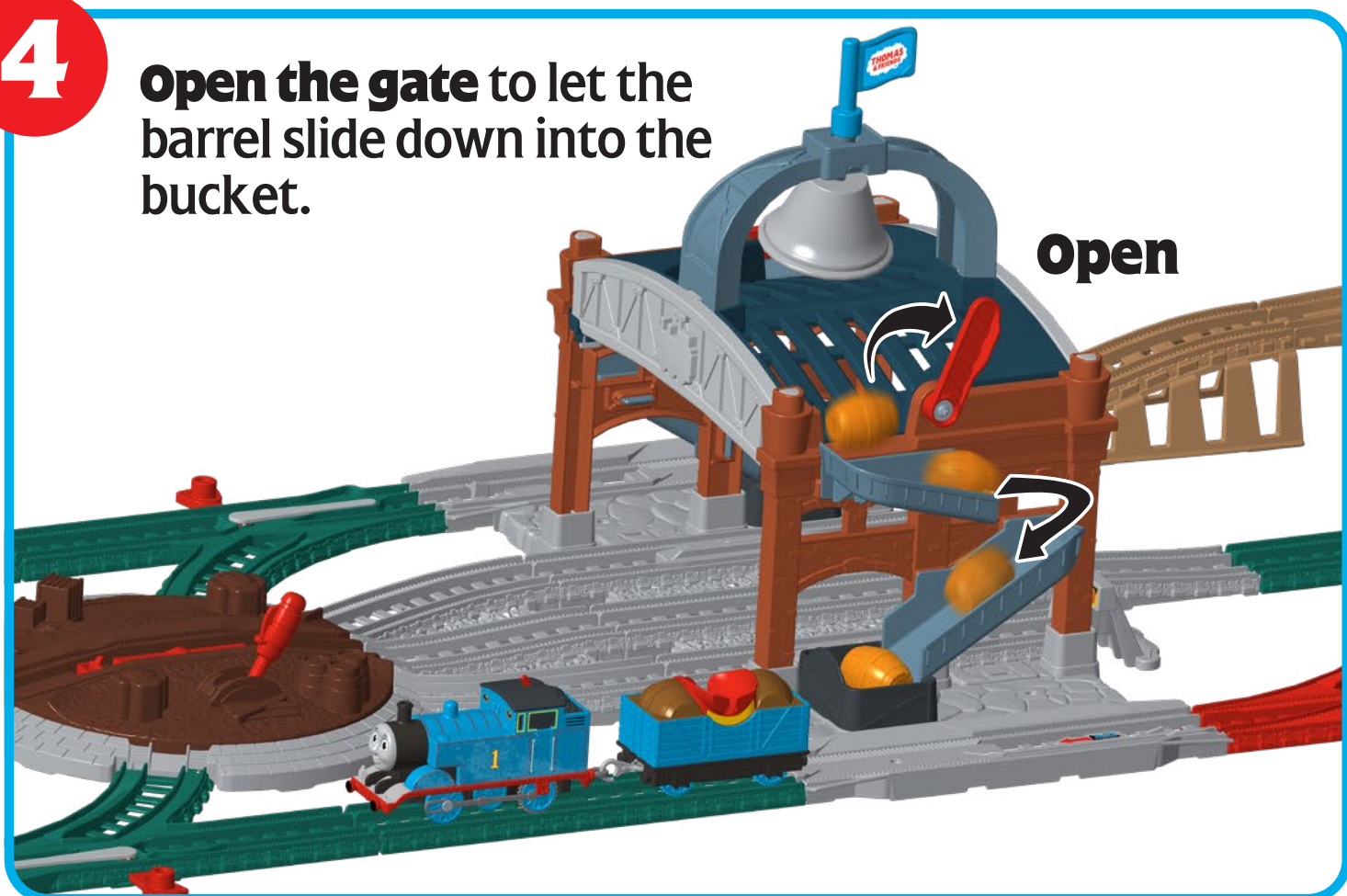
3

Automatic Barrel Launch!



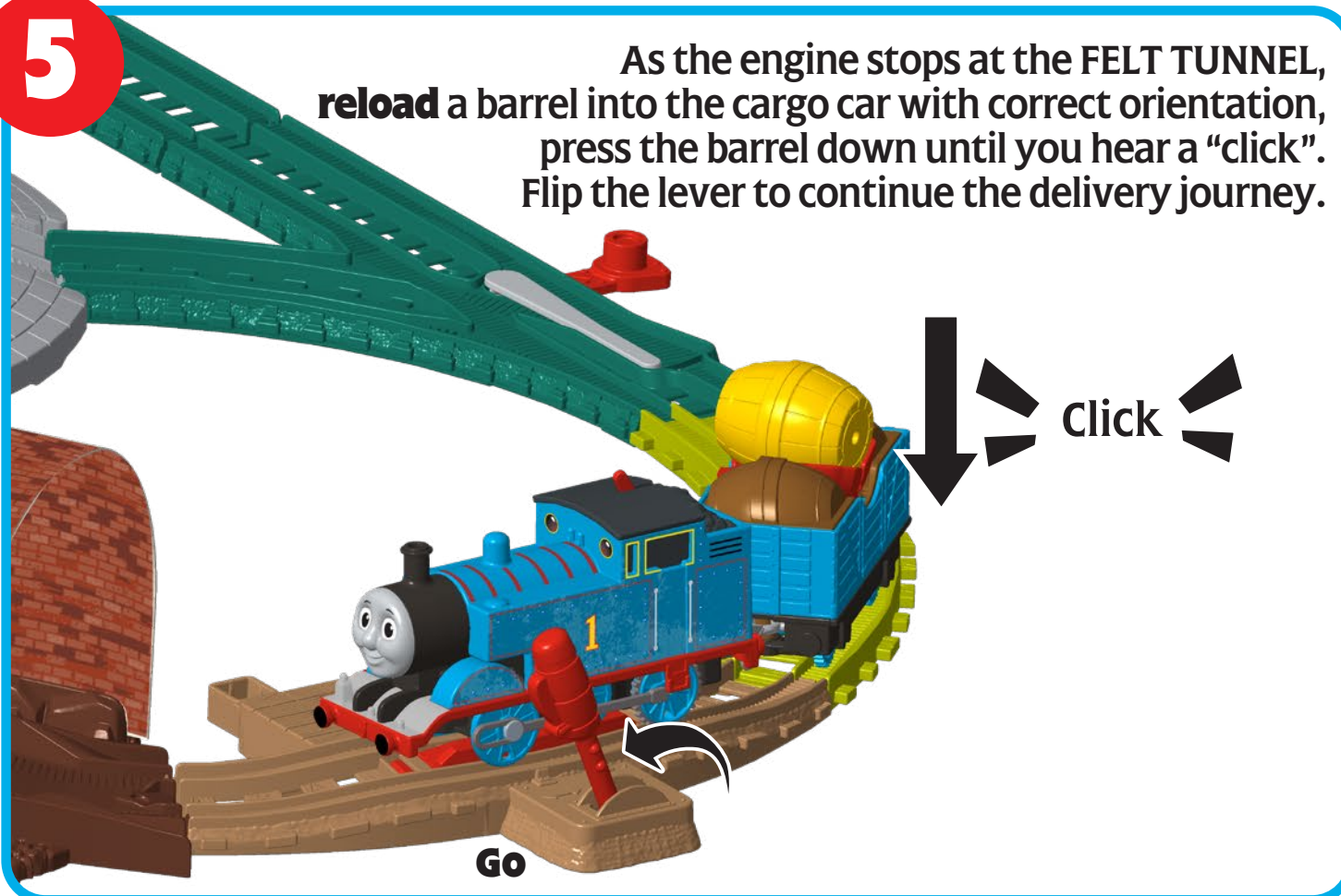
4

Open the gate to let the barrel slide down into the bucket.



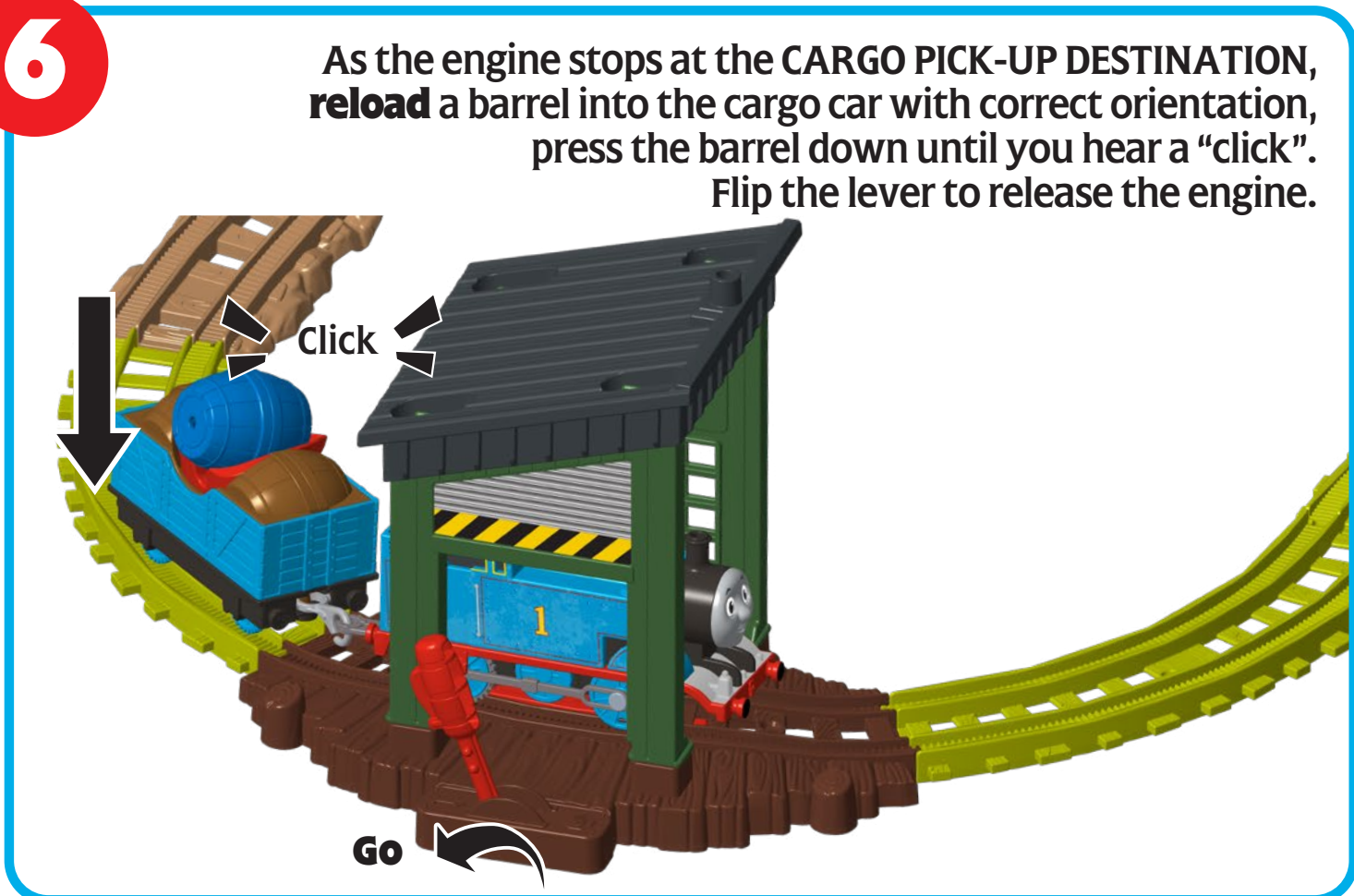
5

As the engine stops at the **FELT TUNNEL**, **reload** a barrel into the cargo car with correct orientation, press the barrel down until you hear a "click". Flip the lever to continue the delivery journey.



6

As the engine stops at the **CARGO PICK-UP DESTINATION**, **reload** a barrel into the cargo car with correct orientation, press the barrel down until you hear a "click". Flip the lever to release the engine.



7

As the engine stops on the **RAILWAY TURNTABLE**, spin the **TURNTABLE** to choose a track for the engine, then press the lever to continue the delivery journey, or send the engine to the engine bay and flip the lever on back of the engine to turn power off.

