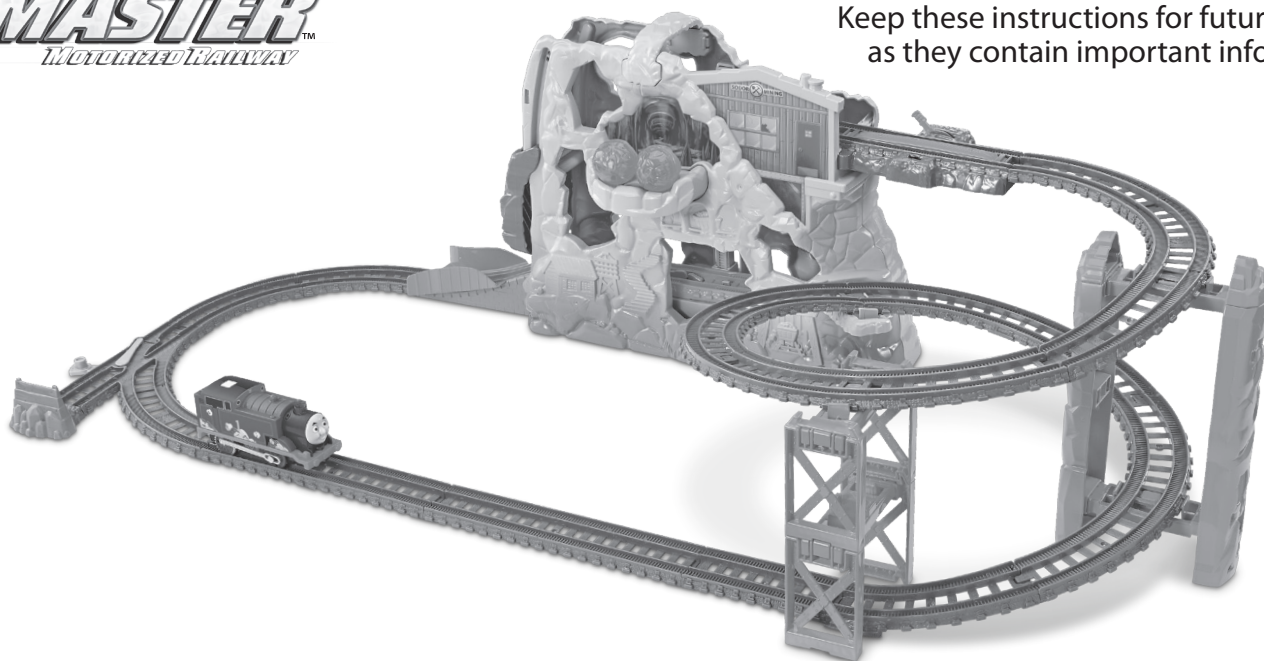


Keep these instructions for future reference as they contain important information.

[illegible]

ONE-TIME SNAPS: Assembly steps that are marked with a star are "one-time snaps". Once these parts are put together, they cannot be taken apart.

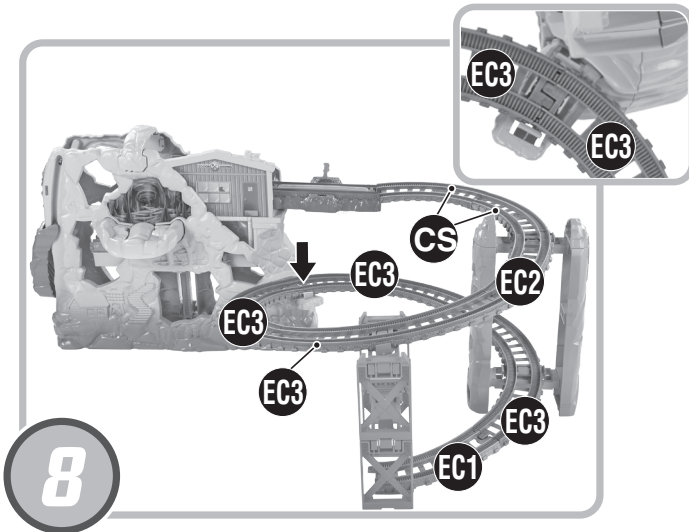
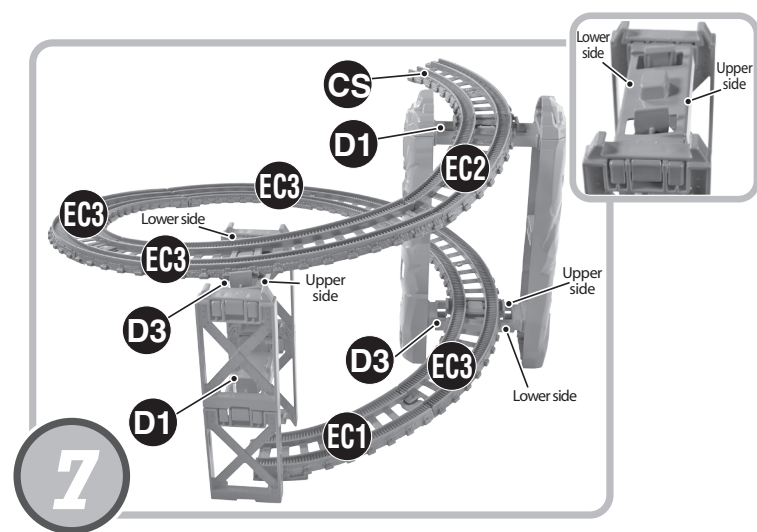
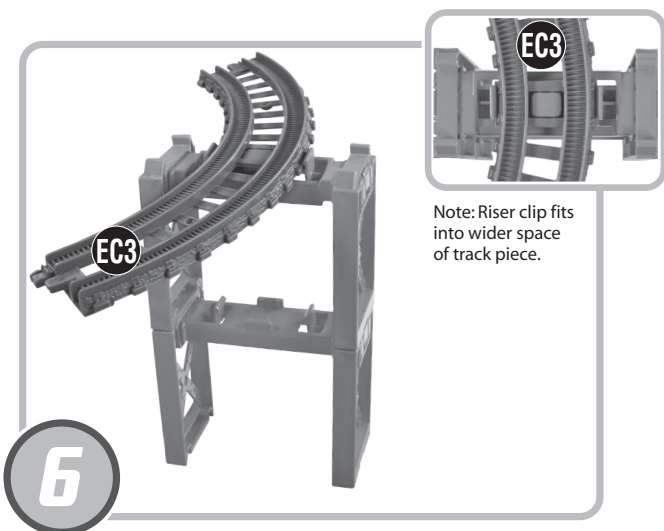
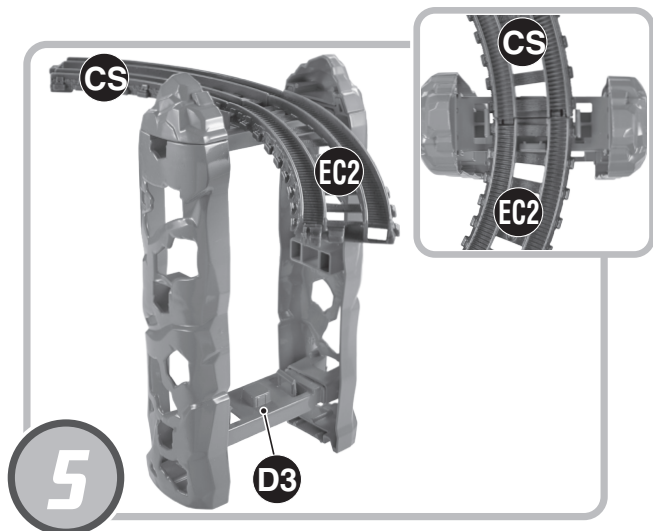
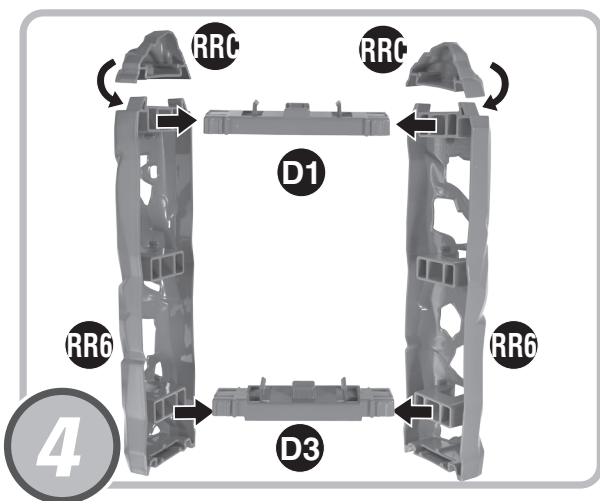
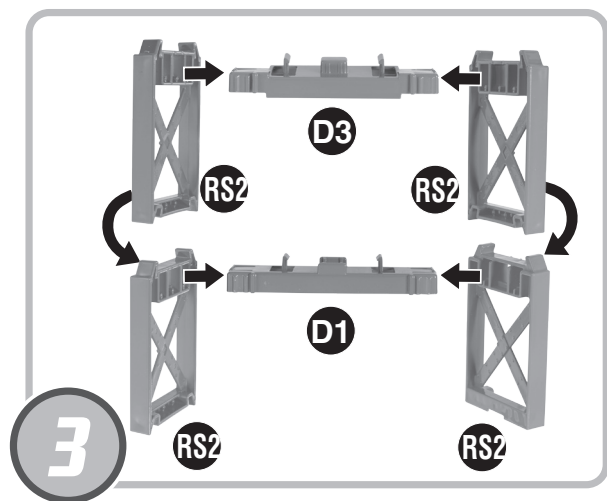
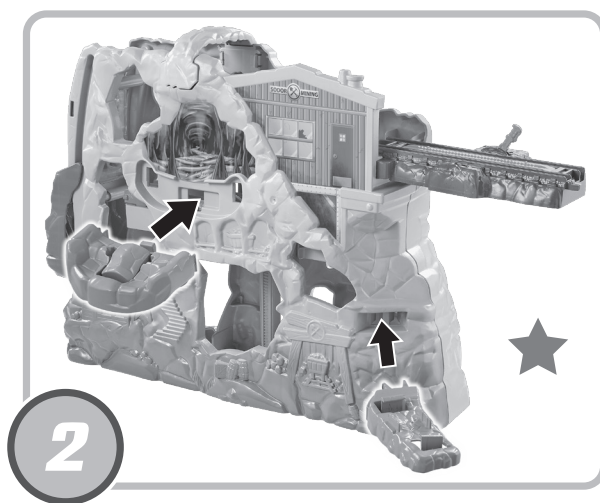
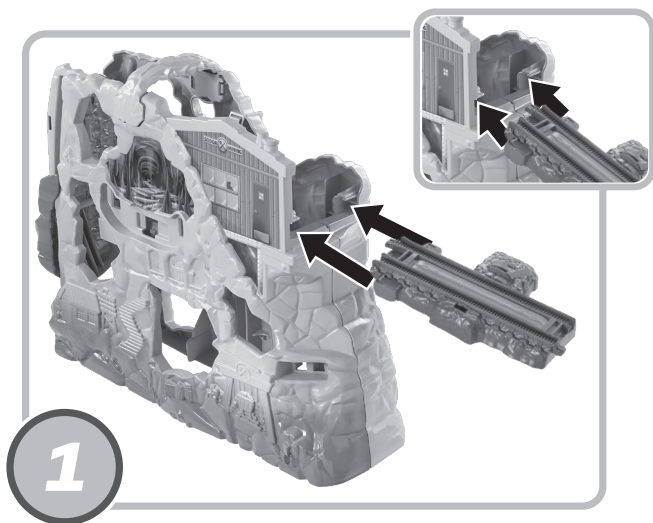


- Track marking codes are found on the bottom of tracks and risers.

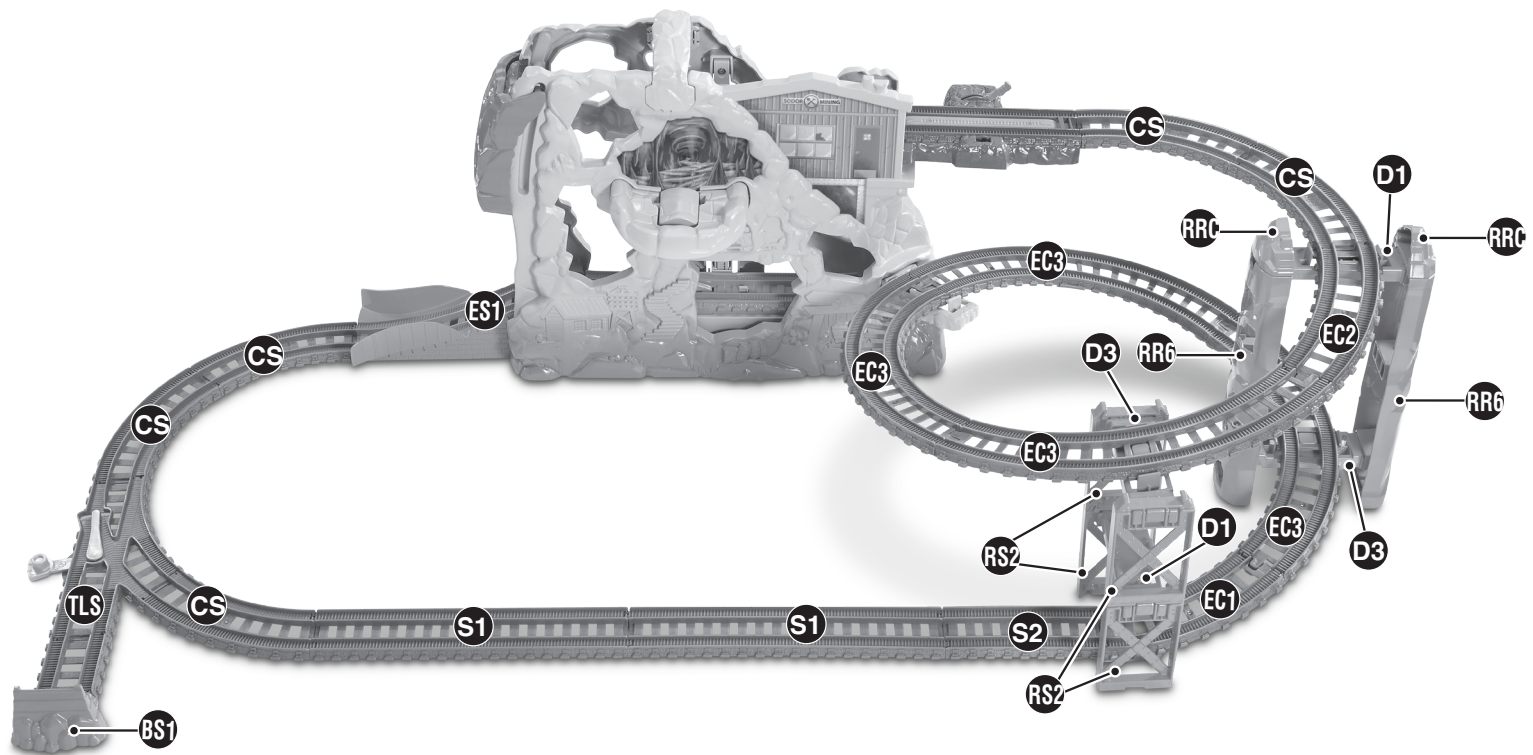
- Note: Some engines may not work on this track set.
- Always use the water dropper when filling the boiler. NEVER PLACE THE ENGINE DIRECTLY UNDER THE FAUCET.
- Do not pour water or solid objects into the engine's funnel or air vent.
- Overfilling the boiler (water reservoir) may cause leakage.

- If the funnel or engine does get wet, shake the water loose and allow it to dry before playing again. Allowing the funnel or engine to get wet repeatedly can cause permanent damage to the toy.
- Water toys sometimes get messy. Protect play surfaces before use.
- Drain, rinse, clean and dry all items thoroughly before storing.

ADULT ASSEMBLY REQUIRED. No tools needed.



TRACK LAYOUT

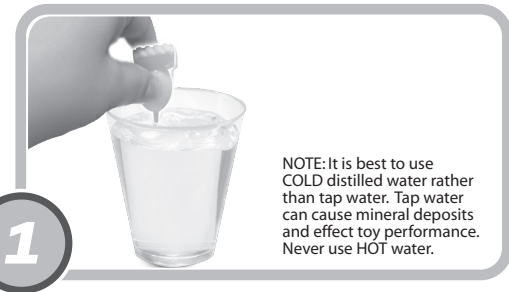


HOW TO FILL WITH WATER FOR STEAM

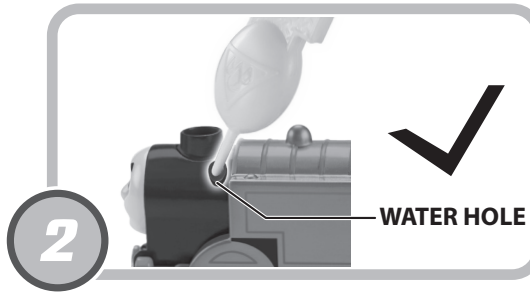
In order for the engine to chug with steam, you have to fill its boiler.

Squeeze and fill the water dropper.

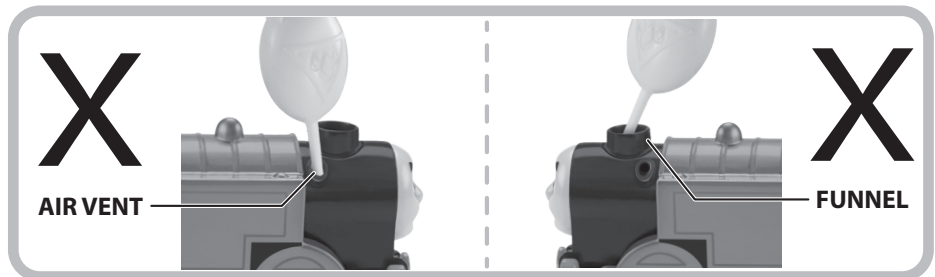
Insert the water dropper into the water hole found next to the engine's funnel. Gently squeeze the water dropper slowly. Fill the boiler a little at a time to avoid air bubbles, which could inhibit steam production. Stop filling when the boiler is full. The engine is now ready to puff steam as it chugs along! Do NOT fill the engine's funnel or air vent (refer to the images provided for correct filling method). After turning the engine on, it may take some time before it starts puffing steam. After a while, you may need to add more water to produce more steam.



NOTE: It is best to use COLD distilled water rather than tap water. Tap water can cause mineral deposits and effect toy performance. Never use HOT water.



WATER HOLE



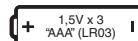
AIR VENT

FUNNEL

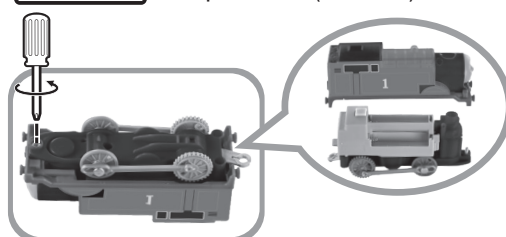
BATTERY INFORMATION

BATTERY INSTALLATION

Access the battery compartment by unscrewing 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 two halves of the engine, re-insert the screw and tighten. If the product begins to malfunction, check the battery installation. You may need to reset the electronics by removing the batteries and reinstalling them. If the product continues to malfunction or no longer operates, remove the batteries from the toy and replace them with fresh batteries. Requires 3 "AAA" (LR03) batteries.



Required tool:
Phillips screwdriver (not included)



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 (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.
- Exhausted batteries are 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.

FCC STATEMENT (UNITED STATES ONLY)

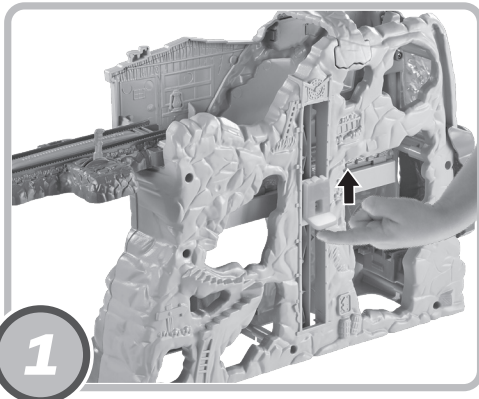
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: • Reorient or relocate the receiving antenna. • Increase the separation between the equipment and receiver. • Consult the dealer or an experienced radio/TV technician for help. NOTE: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3 (B)

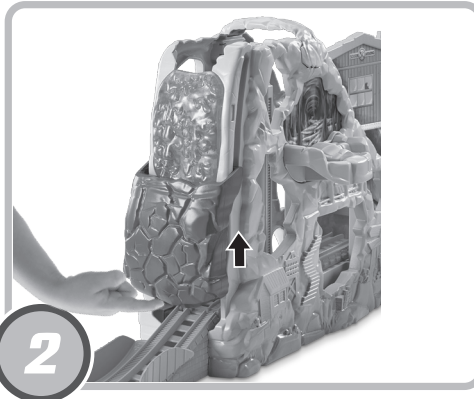
Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes: (1) il ne doit pas produire de brouillage et (2) il doit pouvoir tolérer tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre son fonctionnement.

HOW TO PLAY

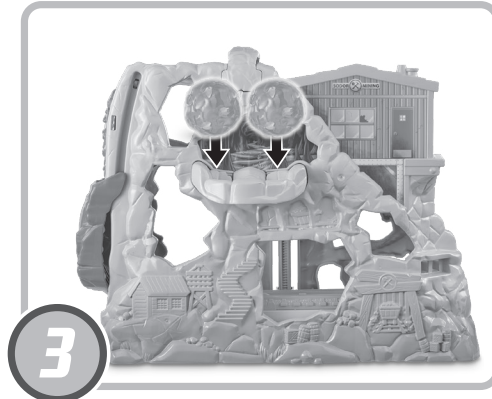
Pull the tab on the back of the volcano up to raise the track piece inside.



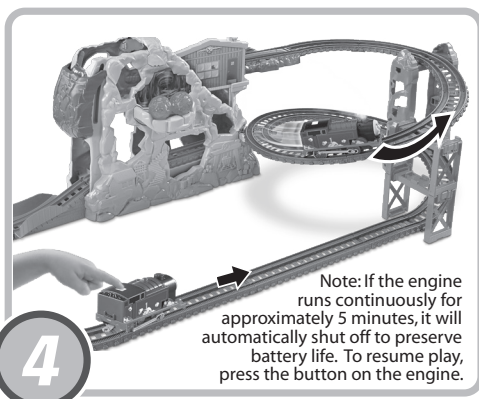
Lift up and set the front panel of the volcano.



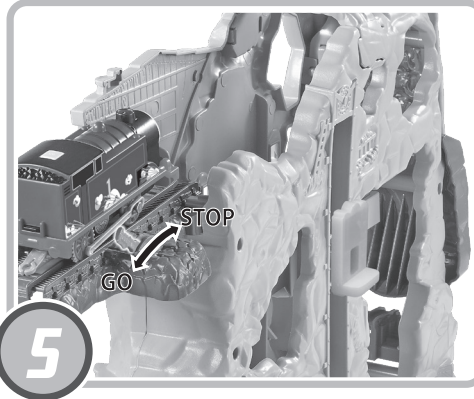
Place the two volcanic boulders on the platform of the volcano.



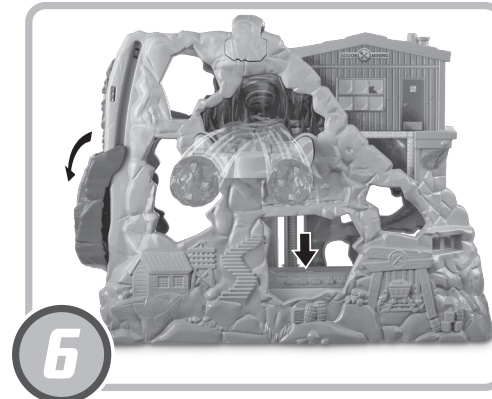
Press the button once to start the engine. Press it again to stop the engine. Thomas should move forward in the direction of the arrow.



Flip the switch to stop the engine while you reset the track piece inside the volcano.



As the engine enters the volcano, it descends and causes the volcano to erupt: the boulders fall from the side and the slab on the front drops to reveal lava underneath.



Before storage, shake the engine and drain the water from the boiler, as shown.



Protect the environment by not disposing of this product with household waste (2002/96/EC). Check your local authority for recycling advice and facilities.



WARNING:
CHOKING HAZARD – Toy contains small balls and small parts. Not for children under 3 years.



CAUTION:
To prevent entanglement, keep hair away from wheels.

Thomas the Tank Engine & Friends™



CREATED BY BRIT ALLCROFT

Based on the Railway Series by The Reverend W Awdry.

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