

FULHOLPE Railway Crossing Building Blocks Set

FULHOLPE City Rails Railway Crossing Building Blocks Set - Instruction Manual

Model: Railway Crossing Building Blocks Set

Brand: FULHOLPE | ASIN: B0F1N3QVP7

IMPORTANT SAFETY INFORMATION

WARNING: CHOKING HAZARD - Small Parts.

This product contains small parts which may pose a choking hazard. Not suitable for children under 3 years of age. Adult supervision is recommended during assembly and play.
Manufacturer recommended age for assembly: 16 years and up.

PRODUCT OVERVIEW

The FULHOLPE City Rails Railway Crossing Building Blocks Set is designed to enhance your existing train track systems. This set includes a detailed railroad crossing, traffic lights, and lifting levers, providing a realistic and interactive railway experience.

Key Features

- Constructed from high-quality, safe, non-toxic, and environmentally friendly ABS materials.
- Features a detailed railroad crossing with traffic lights and manually operated lifting levers.
- Designed for compatibility with major building block brands, allowing seamless integration with existing sets.
- Provides an engaging construction and play experience, simulating real train scenes.

PACKAGE CONTENTS

Please verify that all components are present before beginning assembly.

- Building blocks for railway crossing structure
- Traffic light components
- Lifting lever mechanisms

- Decorative elements (e.g., fences, trees, flowers)
- Paper instruction manual

Note: In the event of missing parts, please refer to the "Warranty and Support" section for assistance.

ASSEMBLY INSTRUCTIONS

Follow the detailed steps below to assemble your FULHOLPE City Rails Railway Crossing Building Blocks Set. For visual guidance, refer to the included paper instruction manual or scan the QR code on the packaging for digital instructions.

Step 1: Prepare the Base

Begin by laying out the base plates for the railway crossing. Ensure a flat and stable surface for assembly.



Image 1: Fully assembled railway crossing set, showing the main structure with barriers in the down position, traffic lights, and decorative elements.

Step 2: Construct the Track Section

Assemble the track pieces that form the crossing. These pieces are designed to integrate with standard train track systems.

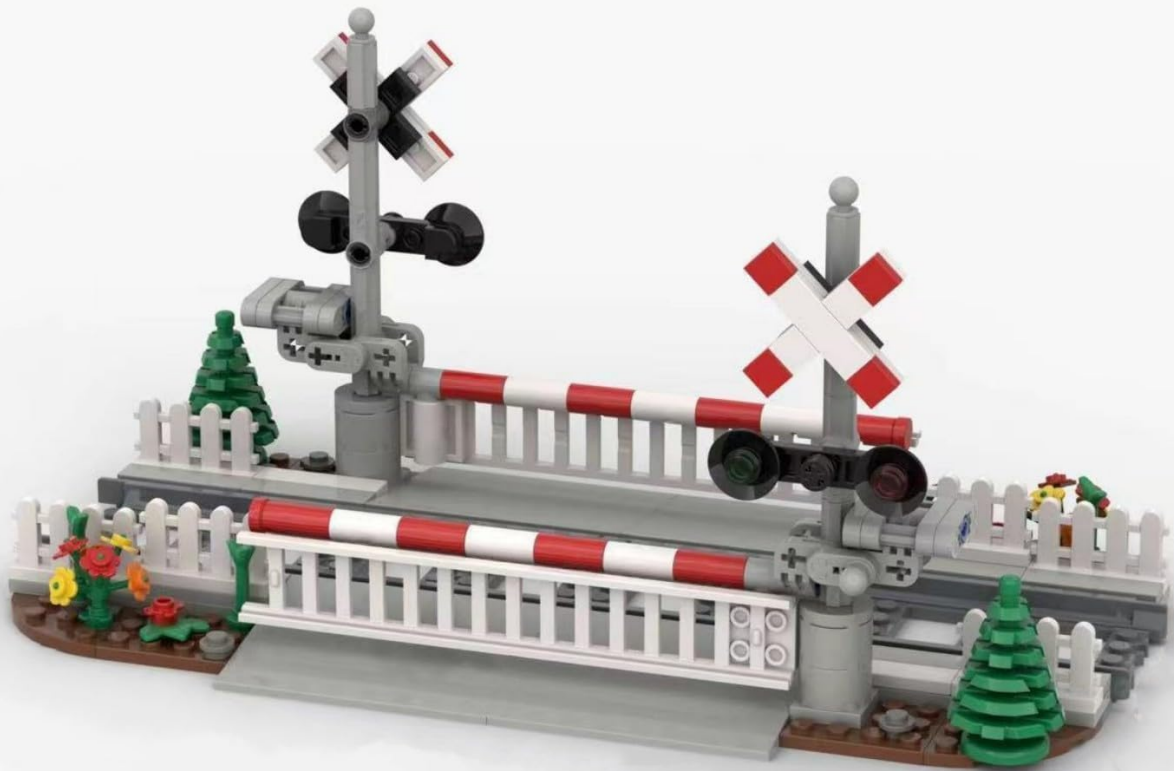


Image 2: Close-up view of the railway crossing, highlighting the track sections and how they connect to the main crossing structure.

Step 3: Install Barriers and Signals

Attach the lifting barriers and traffic light signals to their designated positions on the base. Ensure the lifting mechanisms for the barriers are correctly aligned for smooth operation.

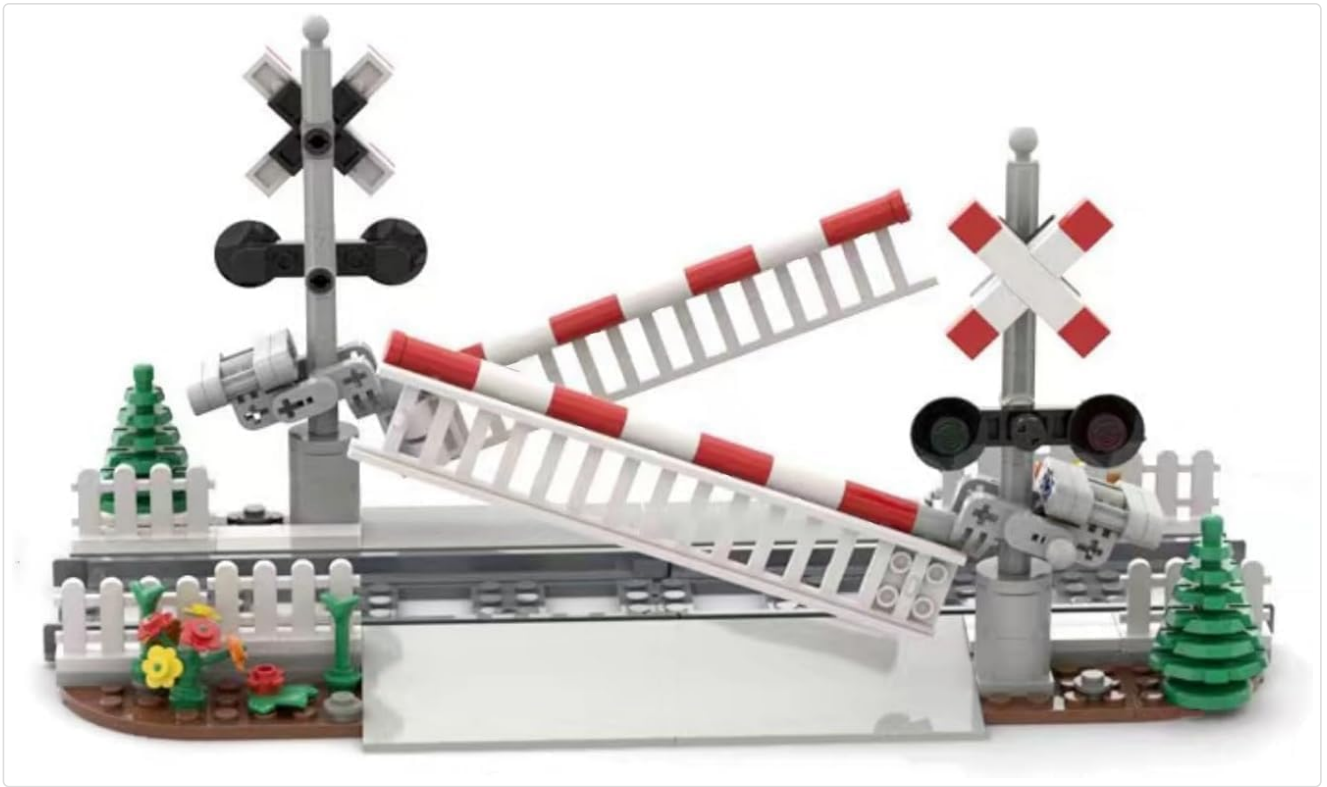


Image 3: The railway crossing set with the red and white striped barriers in the raised position, indicating an open crossing.

Step 4: Add Decorative Elements

Place the small trees, fences, and flower elements to complete the scene. These details enhance the realism of the railway crossing.



Image 4: The railway crossing set integrated into a larger building block train track environment, showing its scale and compatibility.

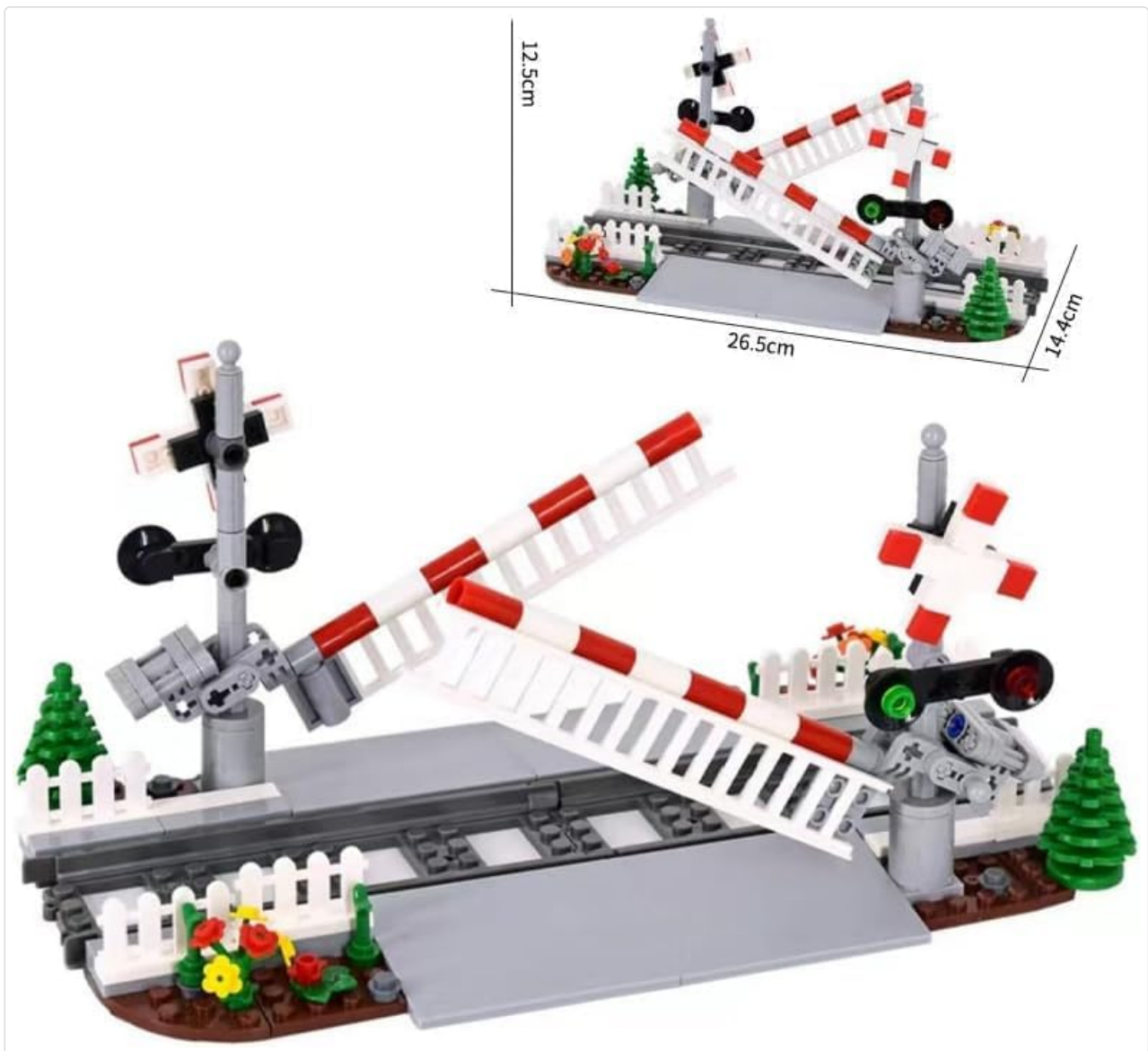


Image 5: Diagram illustrating the approximate dimensions of the assembled railway crossing set: 26.5 cm (length), 14.4 cm (width), 12.5 cm (height).

OPERATING INSTRUCTIONS

Integrating with Existing Tracks

Connect the railway crossing set to your existing train tracks by aligning the track sections on the crossing with your current layout. Ensure a secure connection for smooth train movement.

Manual Barrier Operation

The lifting barriers are operated manually. To allow a train to pass, gently lift the red and white striped barriers upwards. To simulate a train approaching, lower the barriers to block vehicle traffic.

Traffic Lights

The traffic lights are static decorative elements designed to enhance realism. They do not have functional lighting.

MAINTENANCE

Cleaning

To clean the building blocks, wipe them gently with a soft, damp cloth. Avoid using harsh chemicals or abrasive

materials, as these may damage the plastic.

Storage

Store the set in a cool, dry place away from direct sunlight to prevent material degradation and color fading. Keep small parts organized to prevent loss.

TROUBLESHOOTING

Barriers Not Lifting/Lowering Smoothly

Ensure that all connecting pins and pivot points for the barriers are correctly assembled and free from obstruction. Re-check the assembly steps for the lifting lever mechanisms.

Parts Missing

If you discover any missing parts during assembly, please contact customer support as detailed in the "Warranty and Support" section. Provide the product model and a description of the missing components.

SPECIFICATIONS

Feature	Detail
Product Dimensions (L x W x H)	Approx. 10.4 x 5.7 x 4.9 inches (26.5 x 14.4 x 12.5 cm)
Item Weight	1 pound
Material	High-quality ABS plastic
Manufacturer Recommended Age	16 years and up (for assembly)
Compatibility	Compatible with major building block brands

WARRANTY AND SUPPORT

FULHOLPE is committed to customer satisfaction. If any parts are missing or if you encounter any issues during installation, please contact us directly. We will arrange for replacement parts to be sent to you. For support, please refer to the contact information provided on the product packaging or the seller's information on the purchase platform.

Note: A QR code is attached to the packaging for digital instructions and further support resources.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question