

Lemess Type 3

Lemess City Train Tracks Railroad Crossing Building Kit - Type 3 User Manual

Model: Type 3 | Brand: Lemess

1. INTRODUCTION

This manual provides essential information for the assembly, operation, and maintenance of your Lemess City Train Tracks Railroad Crossing Building Kit, Type 3. This kit allows for the construction of a detailed railroad crossing display model, compatible with other major building block brands.

The design accurately captures the details of real train tracks, including crossing barriers, traffic lights, and railings, enhancing the realism of your train display scenes.

2. PACKAGE CONTENTS

Upon opening the package, please verify that all components are present:

- City Train Tracks Building Blocks Set (Type 3) x 1
- PDF Instruction Manual (digital or printed)

If any parts are missing or damaged, please contact Lemess customer support for assistance.

3. ASSEMBLY INSTRUCTIONS

Detailed, step-by-step assembly instructions are provided in the included PDF instruction manual. Please refer to this document for a comprehensive guide to constructing your railroad crossing model.

General assembly tips:

- Organize all building blocks by type and color before beginning assembly.
- Follow the instructions sequentially to ensure correct construction.
- Ensure all connections are firm to maintain structural integrity.

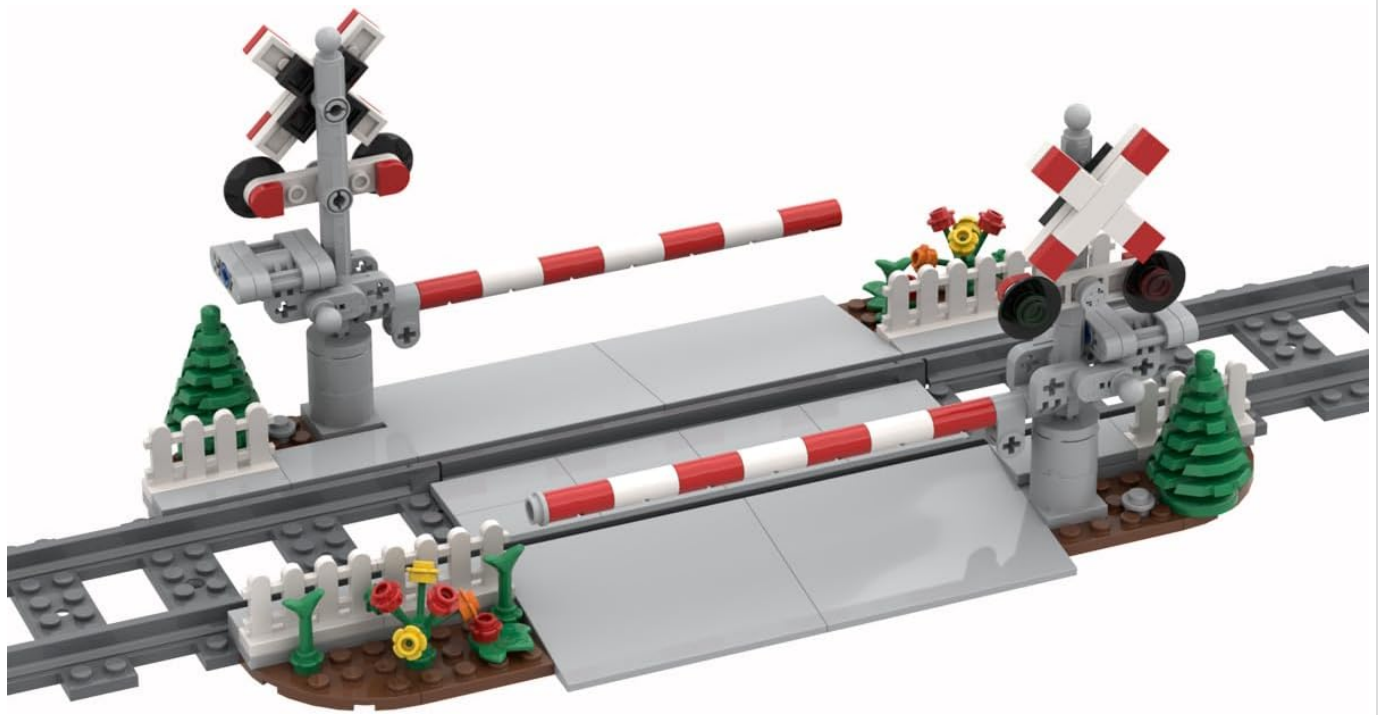


Figure 3.1: Overview of the fully assembled Lemess City Train Tracks Railroad Crossing Kit. This image displays the complete model featuring two sets of train tracks, a road crossing area, two movable barriers with red and white stripes, two signal lights with crossbuck signs, and decorative elements like small trees and fences.



Figure 3.2: An angled perspective of the railroad crossing kit, illustrating the barriers in a lowered position, blocking the road. The signal lights and crossbuck signs are clearly visible, along with the detailed track sections and surrounding scenery.



Figure 3.3: A detailed close-up of one side of the railroad crossing, showing the intricate design of the signal light, the crossbuck warning sign, and the striped barrier arm. Small green trees and a white picket fence are also visible, adding to the scene's realism.



Figure 3.4: An overhead view of the railroad crossing kit with the barriers in an open, raised position, allowing passage over the tracks. This perspective highlights the layout of the tracks, the road section, and the placement of the signal lights and decorative elements.

4. OPERATING INSTRUCTIONS

This building kit is designed as a static display model with interactive elements. Once assembled, the primary operation involves integrating it into your existing train track layouts or displaying it as a standalone piece.

- **Barrier Movement:** The crossing barriers are designed to be manually raised and lowered. Gently move the barrier arms up or down to simulate train passage.
- **Integration:** Connect the track sections of this kit with compatible train tracks from other major brands to expand your railway system.
- **Display:** Position the model on a stable, flat surface. Ensure it is not exposed to direct sunlight or extreme temperatures to preserve the material integrity.

5. MAINTENANCE

To ensure the longevity and appearance of your Lemess City Train Tracks Railroad Crossing Building Kit, follow these simple maintenance guidelines:

- **Cleaning:** Dust the model regularly with a soft, dry cloth or a soft brush. For stubborn dirt, lightly dampen a cloth with water (no harsh chemicals) and gently wipe the surfaces.
- **Storage:** If disassembling for storage, keep all pieces in a secure container to prevent loss or damage. Store in a cool, dry place away from direct sunlight.
- **Handling:** Handle the model with care, especially delicate parts like signal lights and barriers, to avoid breakage.

6. TROUBLESHOOTING

Should you encounter any issues during assembly or display, consider the following common solutions:

- **Missing Pieces:** Double-check the packaging and surrounding area. If pieces are genuinely missing, refer to the "Package Contents" section and contact customer support.
- **Difficulty Connecting Pieces:** Ensure you are using the correct pieces as indicated in the PDF instructions. Apply gentle, even pressure. Avoid forcing pieces together, as this can cause damage.
- **Model Instability:** Verify that all connections are secure and that the model is placed on a flat, stable surface. Re-examine the assembly steps for any missed connections.

7. SPECIFICATIONS

Brand	Lemess
Model	Type 3
Material	ABS Plastic
Product Weight	Approximately 200g
Recommended Age	16 years and up
Compatibility	Compatible with other major building block brands

8. SAFETY INFORMATION

This product contains small parts and is recommended for individuals aged 16 years and older. Keep out of reach of young children to prevent choking hazards. Adult supervision is advised during assembly and play, especially when integrating with other building sets.

9. WARRANTY AND SUPPORT

For warranty information, product support, or to inquire about replacement parts, please refer to the documentation included with your purchase or contact Lemess customer service directly. Contact details are typically available on the product packaging or the official Lemess website.

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