

MISINI C66008W

MISINI Architecture C66008W London Subway Station Building Set Instruction Manual

Model: C66008W | Brand: MISINI

INTRODUCTION

Welcome to the instruction manual for your MISINI Architecture C66008W London Subway Station Building Set. This manual provides essential information for the assembly, operation, and care of your model. Please read these instructions carefully before beginning construction to ensure a smooth and enjoyable building experience.

This set is designed for enthusiasts aged 14 years and up, offering a detailed and engaging building challenge.

PRODUCT OVERVIEW

The MISINI C66008W London Subway Station is a detailed architectural model kit, replicating a classic British-style subway station. It features a modular design, allowing for access to intricate interior details, and includes an integrated LED lighting system.

- **Model Name:** MISINI Architecture C66008W London Subway Station
- **Number of Pieces:** 1836 building particles
- **Assembled Dimensions:** Approximately 26.4 cm (L) x 19.2 cm (W) x 18.6 cm (H) or 10.3 inches (L) x 7.5 inches (W) x 7.3 inches (H)
- **Key Features:** Modular construction, detailed interior, functional elements, USB-powered LED lighting kit.
- **Recommended Age:** 14 years and up



Image: The MISINI C66008W London Subway Station Building Set, showcasing the completed model and its retail packaging.

ASSEMBLY INSTRUCTIONS

Your MISINI C66008W building set includes a comprehensive, step-by-step instruction manual within the product packaging. Please refer to this dedicated manual for detailed assembly guidance.

1. **Unpack Components:** Carefully open the packaging and sort the building particles. It is recommended to organize pieces by type or color to facilitate assembly.
2. **Follow Illustrated Steps:** The included instruction manual contains clear, professional illustrations for each assembly stage. Follow these steps sequentially.
3. **Modular Construction:** The model is designed with layered quick-dismantling sections. This allows for easier assembly of interior details and access to different floors.
4. **Lighting Kit Integration:** Integrate the USB lighting module as instructed in the assembly manual. Ensure all connections are secure.



Image: Illustration of the modular construction, demonstrating how sections can be removed to access interior details during assembly.

FEATURES AND OPERATION

The London Subway Station model is rich in architectural and functional details, providing an immersive experience.

Exterior and Interior Details

- **Ground Floor:** Features include self-service ticket vending machines, a newspaper stand, an entry gate, a manual ticketing area, and an underground escalator leading to the platforms.
- **Second Floor:** Accessible via stairs, this floor houses a tea bar, a comfortable rest area, and a piano, adding to the realistic street view experience.

Celebrating British architecture

Build a classic London Underground station

Details and features:

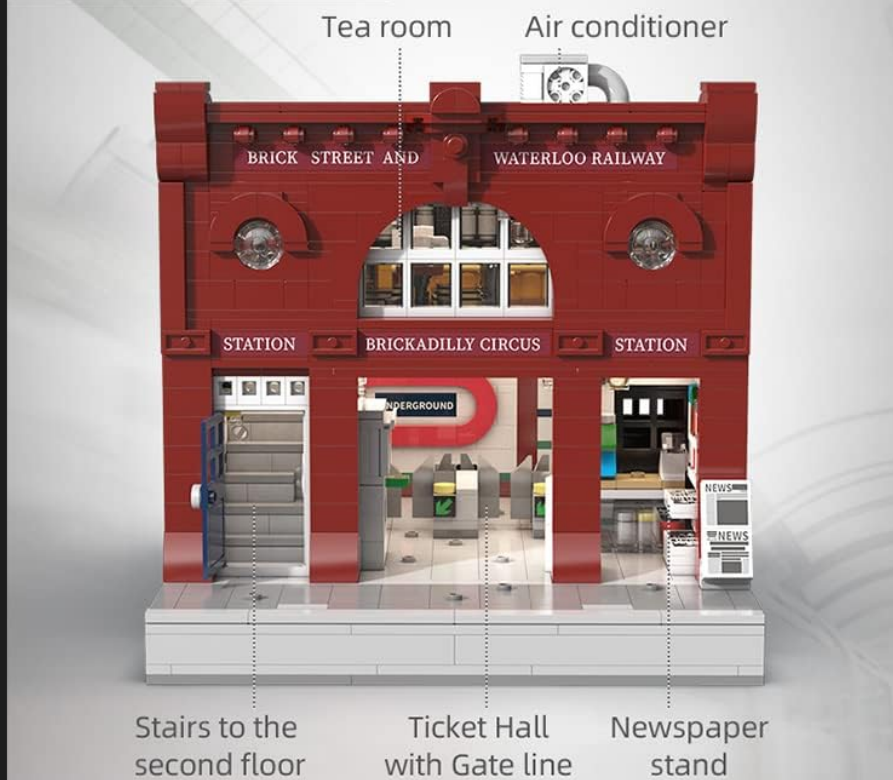


Image: An overhead view detailing the various sections and features of the London Subway Station model, including the tea room and ticket hall.



Image: Detailed breakdown of the first floor (newspaper stand, ticket machine, gate line, escalator) and second floor (tea room, counter, piano, toilet) interiors.

Functional Elements

- **Gate Control:** A knob located on the back of the model allows you to control the opening and closing of the subway entrance and exit gates.

Includes functions

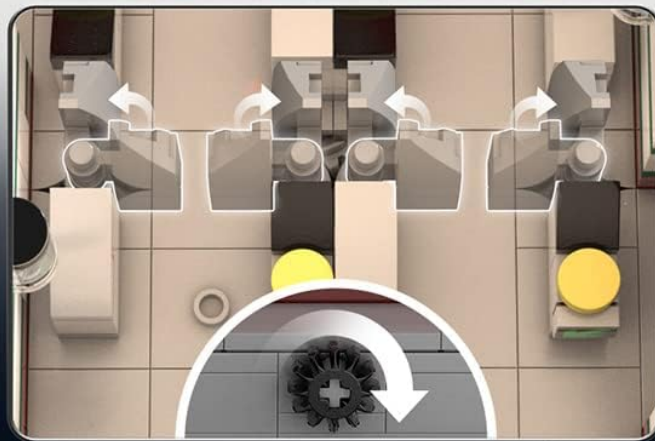


Image: A visual representation of the gate mechanism, demonstrating its operational function.

LED Lighting System

- **Powering the Lights:** The model is equipped with a USB lighting module. Connect the USB interface to a compatible power source (e.g., USB wall adapter, power bank, computer USB port).
- **Lighting Modes:** Once powered, the lighting module illuminates key areas such as the rest area and manual ticketing area. Refer to the specific lighting kit instructions for any available lighting modes or controls.

USB-based lights



Image: The London Subway Station model with its USB-powered LED lights activated, showcasing the illuminated interior and exterior.

MAINTENANCE AND CARE

To ensure the longevity and appearance of your MISINI London Subway Station model, follow these simple care guidelines:

- **Cleaning:** Gently dust the model regularly with a soft, dry cloth or a soft brush. For more stubborn dirt, a slightly damp cloth can be used, but avoid excessive moisture.
- **Storage:** Store the model in a cool, dry place away from direct sunlight and extreme temperatures to prevent material degradation or color fading.
- **Handling:** Handle the model with care, especially when moving or disassembling modular sections, to prevent accidental damage to delicate parts.
- **Materials:** The building particles are made from environmentally friendly materials. Avoid using harsh chemicals or abrasive cleaners.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Missing or damaged parts	Manufacturing defect or oversight	Contact MISINI customer support with your product model number and details of the missing/damaged part.
LED lights not illuminating	USB power not connected or faulty connection	Ensure the USB cable is securely plugged into both the model and a working power source. Try a different USB port or power adapter.
Parts do not fit together correctly	Incorrect assembly step or misaligned pieces	Review the assembly instructions carefully for the current step. Disassemble and reassemble the section, ensuring correct orientation and pressure.

SPECIFICATIONS

Feature	Detail
Model Number	C66008W
Product Dimensions (Assembled)	26.4 x 19.2 x 18.6 cm (10.3 x 7.5 x 7.3 inches)
Item Weight	6 pounds
Number of Particles	1836
Recommended Age	14 years and up
Lighting	USB-powered LED lighting kit
Material	Environmentally friendly ABS plastic

SAFETY INFORMATION

Please observe the following safety precautions:

- **Small Parts Warning:** This set contains small parts which may pose a choking hazard. Not suitable for children under 3 years.
- **Adult Supervision:** While recommended for ages 14+, younger builders should have adult supervision during assembly.
- **Electrical Components:** The LED lighting kit uses low voltage USB power. Do not attempt to modify or tamper with the electrical components.

SUPPORT

For any inquiries, missing parts, or technical assistance regarding your MISINI C66008W London Subway Station Building Set, please refer to the contact information provided on the product packaging or visit the official MISINI website for customer support details.

You can also visit the [MISINI Store on Amazon](#) for more information.

