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› LOZ Elves Sakura Tree House Building Blocks Model 1065 Instruction Manual

LOZ 1065

LOZ Elves Sakura Tree House Building Blocks Model 1065 Instruction Manual

Model: 1065 | Brand: LOZ

INTRODUCTION

Welcome to the instruction manual for your LOZ Elves Sakura Tree House Building Blocks Model 1065. This manual provides detailed guidance for assembling, operating, and maintaining your building block set. Please read all instructions carefully before beginning assembly to ensure a smooth and enjoyable building experience.

PRODUCT OVERVIEW

The LOZ Elves Sakura Tree House is a detailed building block model consisting of 3991 pieces. Once assembled, it forms a magical tree house with intricate details and interactive elements. A notable feature includes 120 fluorescent flower balls that glow in the dark, enhancing the model's aesthetic appeal.



Image: The fully assembled LOZ Elves Sakura Tree House model, showcasing its intricate design and vibrant colors, alongside its product packaging.

Elves



Including 120 fluorescent parts

NO.1065
3991PCS



Image: A close-up of the assembled tree house, highlighting the "Elves" branding and the total piece count of 3991 blocks.



Including 120
fluorescent parts.



Fantastic plant

Treehouse hole

White Horse
and Snail

Image: The tree house model with annotations pointing to key features such as the 120 fluorescent parts, fantastic plant details, a treehouse hole, and miniature white horse and snail figures.



Image: The tree house model with annotations indicating interactive elements like the walkway stairs, an "afternoon tea" area, a snail figure, and a handle that can be rotated.

SAFETY INFORMATION

- **Choking Hazard:** This product contains small parts. Keep all pellets and assembled components away from children under 3 years of age.
- **Recommended Age:** This building block set is recommended for individuals aged 6 years and up.
- Ensure all parts are securely connected during assembly to prevent accidental detachment.

SETUP AND ASSEMBLY

Your LOZ Elves Sakura Tree House Building Blocks Model 1065 comes with a comprehensive assembly instruction manual in English. Follow these steps for a successful build:

1. **Unpack Components:** Carefully open the packaging and lay out all parts. The set contains 3991 individual pieces.

2. **Organize Parts:** Sort the building blocks by color, size, or type as suggested in the included instruction booklet. This will significantly streamline the assembly process.
3. **Follow Instructions:** Refer to the step-by-step diagrams and text in the provided assembly manual. Each step is designed to guide you through the construction of the model.
4. **Secure Connections:** Ensure each block is firmly pressed into place to create a stable and durable structure.
5. **Patience is Key:** Building intricate models requires patience. Take breaks if needed and enjoy the process.



Image: The product box for the LOZ Elves Sakura Tree House, featuring the "Elves" logo and product artwork.

OPERATING FEATURES

Once assembled, your LOZ Elves Sakura Tree House offers several interactive and visual features:

- **Fluorescent Elements:** The model includes 120 fluorescent flower balls. Expose these parts to light, then observe them glow in a darkened environment.
- **Rotating Handle:** An interactive handle is integrated into the design, allowing for movement or activation of a specific

feature (refer to the assembly manual for its exact function).

- **Detailed Interior:** Explore the intricate interior of the tree cave and various rooms, designed for imaginative play and display.

MAINTENANCE

To ensure the longevity and appearance of your LOZ Elves Sakura Tree House model:

- **Cleaning:** Gently wipe the model with a soft, dry cloth to remove dust. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the model in a cool, dry place away from direct sunlight to prevent discoloration or material degradation.
- **Handling:** Handle the assembled model with care to avoid accidental disassembly of smaller components.

TROUBLESHOOTING

- **Missing Parts:** If you discover any missing parts during assembly, please contact the manufacturer or seller directly. Refer to the contact information provided with your purchase. The manufacturer performs three tests for each package to confirm completeness.
- **Assembly Difficulties:** If you encounter difficulties during assembly, re-examine the instruction manual for the specific step. Ensure all previous steps were completed correctly and that you are using the correct pieces.
- **Loose Connections:** If parts feel loose, ensure they are fully pressed together. ABS material blocks are designed for a secure fit.

SPECIFICATIONS

Brand	LOZ
Model Number	1065
Number of Pieces	3991
Material Type	Acrylonitrile Butadiene Styrene (ABS)
Assembled Model Dimensions (L x W x H)	24.5 cm x 24.5 cm x 27.5 cm
Recommended Age	6 years and up
Educational Objective(s)	Creative thinking
Assembly Required	Yes
Batteries Required	No



Image: The assembled tree house model with its dimensions clearly marked: 24.5cm width, 24.5cm depth, and 27.5cm height.

WARRANTY AND SUPPORT

For any inquiries regarding missing parts, product defects, or general support, please refer to the contact information provided with your purchase or visit the official LOZ website. The manufacturer ensures that each package undergoes quality checks to confirm all parts are included.

Note: Specific warranty details may vary by region and retailer. Please retain your proof of purchase.

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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