

LOZ 1922

LOZ 1922 Christmas Ski Resort Mini Blocks Building Kit Instruction Manual

INTRODUCTION

This instruction manual provides detailed guidance for assembling and enjoying your LOZ 1922 Christmas Ski Resort Mini Blocks Building Kit. Please read all instructions carefully before beginning assembly to ensure a smooth and enjoyable building experience. This kit is designed to foster creative thinking and fine motor skills.

PRODUCT OVERVIEW

The LOZ 1922 Christmas Ski Resort is a creative building block set consisting of 936 mini-blocks. Once assembled, it forms a detailed miniature ski resort scene, featuring a ski slope and a functional mini-shop at the base. This model offers both an engaging building process and a decorative display piece.

SAFETY INFORMATION

- **Recommended Age:** This product is suitable for individuals aged 6 years and older.
- **Small Parts Warning:** The kit contains small parts which may pose a choking hazard for children under 3 years of age. Adult supervision is recommended during assembly, especially with younger children.
- **Material:** The blocks are made from Acrylonitrile Butadiene Styrene (ABS), which is a non-toxic material.
- Keep packaging materials away from children to prevent suffocation.

PACKAGE CONTENTS

Your LOZ 1922 Christmas Ski Resort Mini Blocks Building Kit includes:

- 936 Building Blocks (various shapes and sizes)
- 1 x Detailed Instruction Manual
- Original color packaging box

SETUP AND ASSEMBLY INSTRUCTIONS

Assembly of the LOZ 1922 Christmas Ski Resort is a modular process designed to be straightforward. Please follow the steps outlined in the included instruction manual carefully.

1. **Unpack:** Carefully open the packaging and lay out all the building blocks. It is recommended to sort the blocks by color or type to facilitate the building process.
2. **Consult Manual:** Refer to the professional and detailed assembly instructions provided in the box. Each step is clearly illustrated.
3. **Follow Steps:** Assemble the model piece by piece, following the sequential steps in the manual. Pay attention to the orientation and placement of each block.
4. **Modular Construction:** The kit utilizes modular construction, meaning larger sections are built independently and then combined. This simplifies complex structures.
5. **Verify Connections:** Ensure all blocks are firmly connected to prevent the model from falling apart.



Image 1: Front view of the fully assembled LOZ 1922 Christmas Ski Resort, highlighting the ski slope with red and white stripes, flags, and a snow-covered pine tree.



Image 2: Rear view of the assembled ski resort, showcasing the detailed 'Ski Shop' entrance with an orange archway and various small decorative plants.

OPERATING AND PLAY INSTRUCTIONS

Once assembled, the LOZ 1922 Christmas Ski Resort offers interactive features for enhanced play and display:

- **Opening Track:** The ski slope section can be opened, revealing additional details or allowing for imaginative play scenarios.
- **Mini-Shop:** The base of the resort features a mini-shop. This area can be used with small figures (not included) to enrich the play experience and create a lively ski resort scene.
- **Display:** The completed model serves as a decorative item, perfect for holiday displays or as a collectible for building block enthusiasts.



Image 3: A collage showcasing various detailed aspects of the ski resort, including the 'Ski Shop' sign, the texture of the ski slope, and small decorative elements like flowers and directional signs.

MAINTENANCE AND CARE

- **Cleaning:** To clean the assembled model, gently wipe it with a dry, soft cloth. For stubborn dust, 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.
- **Disassembly:** If disassembling the model, do so carefully to avoid damaging the blocks. Store blocks in a container to prevent loss.

TROUBLESHOOTING

- **Missing Pieces:** In the event that your kit is missing any pieces, please contact the seller or manufacturer directly. Provide details of the missing parts, and replacements will be arranged.
- **Difficulty Assembling:** If you encounter difficulty with a specific step, re-examine the instruction manual carefully. Ensure all previous steps were completed correctly and that you are using the correct blocks.

SPECIFICATIONS

Feature	Detail
Brand	LOZ
Model Number	1922
Product Name	Christmas Ski Resort Mini Blocks
Number of Pieces	936
Material	Acrylonitrile Butadiene Styrene (ABS)
Recommended Age	6 years and up
Educational Value	Creative Thinking
Special Feature	Non-toxic
Assembled Item Dimensions (L x W x H)	Approximately 10 x 10 x 10 millimeters (Note: This refers to individual block dimensions or a very small component, not the full assembled model.)
Box Dimensions (L x W x H)	31 x 22.5 x 8.5 cm
Product Weight	630 grams



Image 4: The product packaging box, displaying the LOZ brand and an image of the assembled ski resort model.

WARRANTY AND SUPPORT

LOZ is committed to providing high-quality products. While specific warranty details are not provided, if you encounter any issues such as missing parts or manufacturing defects, please contact the retailer or LOZ customer service directly. They will assist you with replacements or solutions.

For assistance with missing pieces, please retain your proof of purchase and product model number (1922).

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