

LOZ 1659

LOZ 1659 Eternal Flower Bouquet Building Block Set

INSTRUCTION MANUAL

Introduction

This manual provides detailed instructions for assembling and caring for your LOZ 1659 Eternal Flower Bouquet Building Block Set. Please read all instructions carefully before beginning assembly to ensure a smooth and enjoyable building experience. This set allows you to construct a beautiful, lasting floral display.

Safety Information

All LOZ building blocks comply with European EN-71 certification standards. The blocks are made from eco-friendly, non-toxic, odorless, and lightweight plastic, ensuring safety during play. The colors are vibrant and durable.

Warning: Small parts can be swallowed. Choking hazard! This product is recommended for ages 6 and up. Adult supervision is advised during assembly and play, especially with younger children, to prevent accidental ingestion of small components.

Package Contents

Your LOZ 1659 set contains 568 individual building block pieces. These pieces are designed to construct a creative DIY eternal flower bouquet, featuring various flower types including:

- Roses
- Snapdragons
- Poppies
- Asters
- Daisies

An instruction booklet with step-by-step visual guides is also included in the package.

Setup: Assembly Instructions

Assembling the LOZ Eternal Flower Bouquet is a rewarding process that requires no special tools. Follow the detailed instructions provided in the included booklet.

1. **Unpack Components:** Carefully open the packaging and lay out all the building block bags. It is recommended to sort the pieces by color or type to facilitate assembly.
2. **Review Instructions:** Before starting, familiarize yourself with the instruction booklet. Each step is illustrated to guide you through the construction of each flower and stem.
3. **Assemble Each Flower:** Follow the sequential steps in the manual to build each individual flower and its corresponding stem. Ensure all connections are firm and secure.
4. **Combine into Bouquet:** Once all individual flowers are assembled, follow the final steps to arrange them into a cohesive bouquet structure.

Building this set can be a fun and engaging activity for children and adults alike. Parents are encouraged to participate, fostering a positive parent-child interaction while developing concentration, critical thinking, and hand-eye coordination.



Image: The fully assembled LOZ Eternal Flower Bouquet, showcasing a vibrant collection of artificial flowers including a red rose, a yellow sunflower, a white daisy, and various green leaves and berry-like elements, all constructed from building blocks.

Operating: Displaying Your Bouquet

Once your LOZ Eternal Flower Bouquet is fully assembled, it is ready for display. This artificial plant set is designed to

enhance room decoration and can be placed in various settings.

- **Vase Placement:** The bouquet can be placed in a decorative vase (not included) to mimic a real floral arrangement.
- **Tabletop Decor:** Ideal for decorating desks, shelves, windowsills, or any flat surface.
- **Creative Arrangements:** Feel free to rearrange the individual flowers within the bouquet to create different visual effects.



Image: The assembled LOZ Eternal Flower Bouquet, featuring a red rose, yellow sunflower, white daisy, and green elements, artfully arranged and displayed within a decorative ceramic mug, demonstrating a possible display method.

Maintenance

The LOZ Eternal Flower Bouquet is designed for durability and requires minimal maintenance.

- **Cleaning:** To remove dust, gently wipe the blocks with a dry, soft cloth or use a soft brush. Avoid using abrasive cleaners or harsh chemicals, as these may damage the plastic or fade the colors.
- **Storage:** If disassembling for storage, keep all pieces in a secure container to prevent loss. Store in a cool, dry place away from direct sunlight to preserve color integrity.
- **Handling:** While durable, avoid excessive force when handling or disassembling to prevent damage to the interlocking mechanisms.

Troubleshooting

Should you encounter any issues during assembly or with your completed bouquet, consider the following:

- **Missing Pieces:** Carefully check all packaging materials and the assembly area. If a piece is genuinely missing, please contact LOZ customer support for assistance.
- **Difficulty Assembling:** Refer back to the instruction booklet. Ensure you are using the correct pieces for each step and that they are oriented correctly. Sometimes, a slight adjustment in angle or pressure is needed for pieces to click into place.
- **Loose Connections:** If parts feel loose, ensure they are fully pressed together until a secure connection is felt or heard.

Specifications

Brand	LOZ
Model Number	1659 (LOZ1659)
Product Dimensions (L x W x H)	22 x 9.5 x 5.8 cm
Item Weight	191 grams
Material	Plastic
Number of Pieces	568
Educational Objective	Role Play, Creative Play, Hand-Eye Coordination
Theme	Floral
Recommended Age	6 years and up

Warranty and Support

Warranty information for the LOZ 1659 Eternal Flower Bouquet Building Block Set is not explicitly detailed in the provided product specifications. For specific warranty terms and conditions, please refer to the retailer's purchase policy or the official LOZ manufacturer's website.

For customer support regarding missing parts, assembly difficulties, or product inquiries, please contact LOZ customer service through their official channels. Contact information can typically be found on the product packaging or the manufacturer's website.

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