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> [alltogetho 13-inch Eiffel Tower Micro Mini Building Blocks Instruction Manual Model 8863](#)

### alltogetho 8863

# alltogetho 13-inch Eiffel Tower Micro Mini Building Blocks Instruction Manual

Model: 8863

## 1. INTRODUCTION

This manual provides detailed instructions for assembling the alltogetho 13-inch Eiffel Tower Micro Mini Building Blocks set, Model 8863. This set allows you to construct a miniature replica of the iconic Eiffel Tower using micro-sized building blocks. Designed for enthusiasts aged 14 and up, this model offers an engaging building experience and results in an impressive display piece.



*Image 1: The fully assembled alltogetho 13-inch Eiffel Tower model, showcasing its intricate design and base landscaping.*

## 2. SAFETY INFORMATION

- **Small Parts Warning:** This product contains small parts and is not suitable for children under 3 years old due to choking hazards.
- **Recommended Age:** This building set is recommended for individuals aged 14 years and up.
- Keep all packaging materials away from children.
- Always build on a clean, flat, and stable surface to prevent loss of small pieces.

## 3. PACKAGE CONTENTS

Upon opening the package, you should find the following components:

- Assorted Micro Mini Building Blocks (various shapes and colors required for the Eiffel Tower model)

- Instruction Booklet (this document, or a printed version)

Please verify that all parts are present before beginning assembly. If any parts are missing or damaged, refer to the "Warranty and Support" section for assistance.

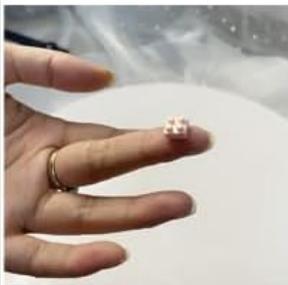
## 4. ASSEMBLY INSTRUCTIONS

Follow these steps carefully to assemble your alltogetho Eiffel Tower model. It is recommended to sort blocks by color and shape before starting.

### 4.1. Preparation and Sorting

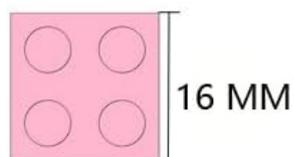
Before you begin, clear a large, well-lit workspace. Open all block bags and sort the micro mini blocks. Organizing them by color and type will significantly aid the building process.

## How Big Are You? The Smaller Blocks



Standard size

Micro Mini size



**Micro Mini Blocks is smaller than the standard blocks  
and more detailed and affordable**

*Image 2: Illustration showing the small size of micro mini blocks compared to standard blocks, highlighting the precision required for assembly.*

### 4.2. Base Construction

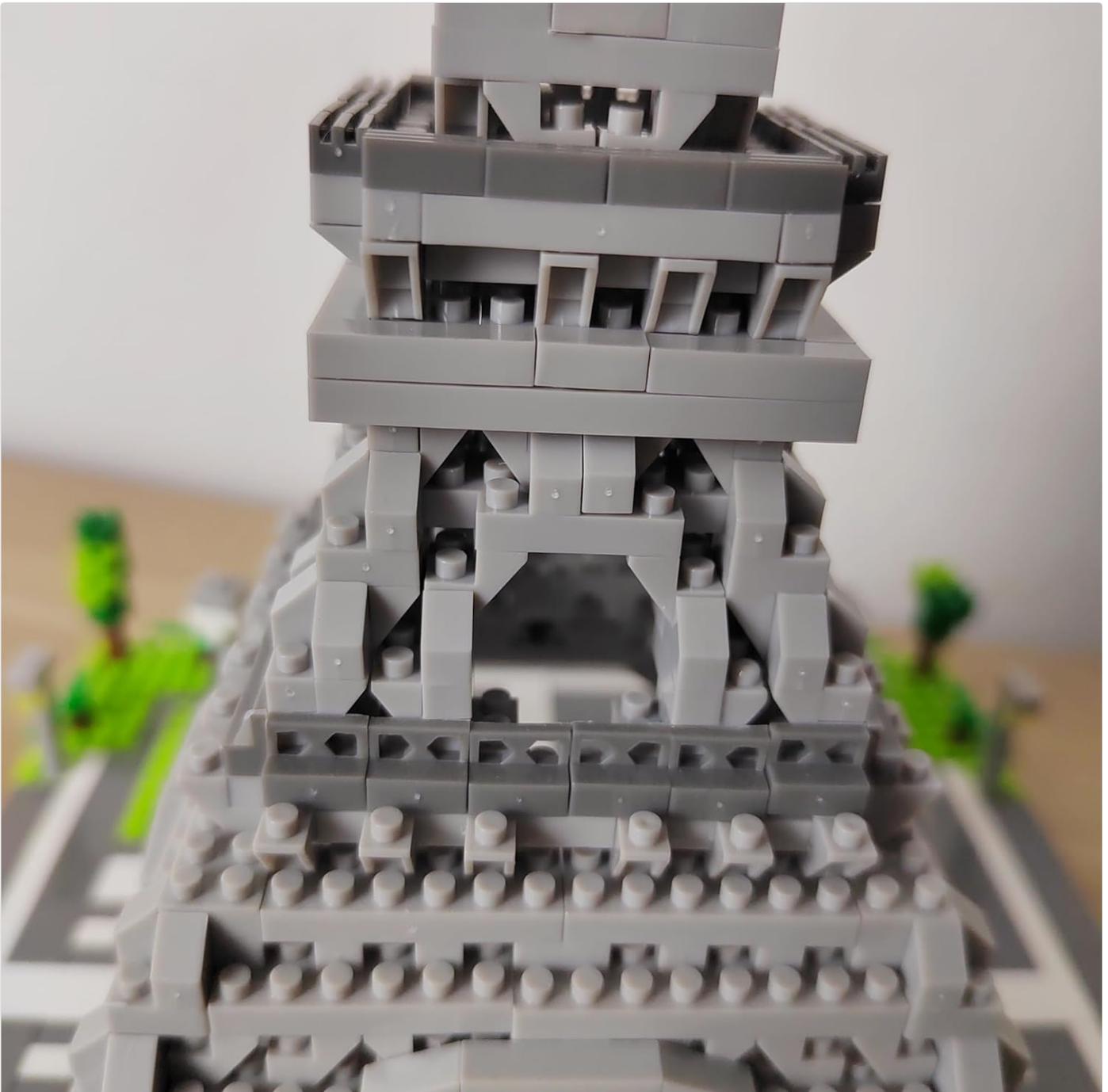
Begin by assembling the base plate and the foundational elements of the tower. This includes the road patterns and green landscaping elements around the tower's footprint.



*Image 3: Detailed view of the model's base, showing the intricate road design and green elements.*

### **4.3. First Level Assembly**

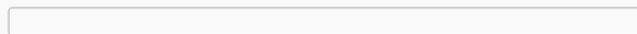
Construct the four main arches and the platform that forms the first level of the Eiffel Tower. Pay close attention to the interlocking mechanisms of the micro blocks to ensure stability.



*Image 4: A detailed shot of the lower section of the Eiffel Tower model, illustrating the block connections.*

#### **4.4. Second Level and Mid-Section**

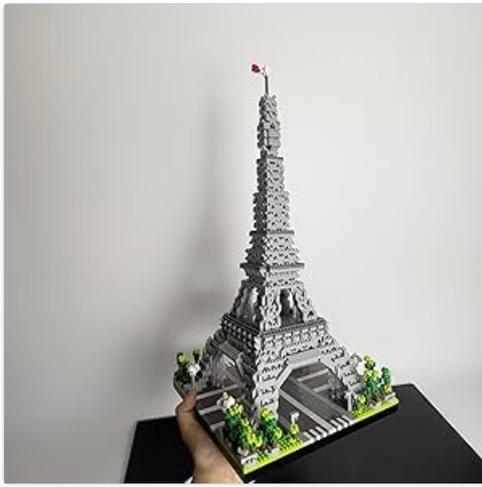
Continue building upwards, forming the narrower second level and the initial sections of the tower's main shaft. Ensure each layer is firmly pressed into place.



*Image 5: A close-up view of the tower's mid-section, showing the structural details.*

#### **4.5. Upper Structure and Spire**

Assemble the intricate upper sections, gradually tapering towards the spire. The smaller blocks in these sections require careful handling and precise placement.



*Image 6: Detailed view of the tower's upper structure, highlighting the complex block arrangement.*

#### **4.6. Final Touches**

Attach the flag to the very top of the spire. Ensure all connections are secure. Your Eiffel Tower model is now complete and ready for display.



*Image 7: The finished Eiffel Tower model, ready for display.*

## 5. CARE AND MAINTENANCE

- **Cleaning:** To clean your assembled model, gently dust it with a soft brush or a dry cloth. Avoid using water or chemical cleaners, as these may damage the blocks or cause discoloration.
- **Storage:** If disassembling for storage, keep all blocks in a sealed container to prevent loss. Store in a cool, dry place away from direct sunlight to prevent material degradation.
- **Handling:** Handle the assembled model with care, especially the delicate upper sections, to prevent accidental breakage.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Blocks do not lock together securely.	Incorrect block alignment; insufficient pressure; manufacturing variation.	Ensure blocks are perfectly aligned before pressing. Apply firm, even pressure. If a specific block consistently fails, try an alternative from your sorted pile.
Sections of the model fall apart during assembly.	Incomplete connection of previous layers; excessive force applied to new sections.	Double-check all connections in the affected area. Build slowly and ensure each layer is stable before proceeding. Reinforce weak points if necessary.
Missing pieces.	Blocks misplaced during sorting or assembly; manufacturing error.	Thoroughly check your workspace and surrounding area. If still missing, contact customer support (see Section 8).

## 7. SPECIFICATIONS

Feature	Detail
Model Name	Eiffel Tower Micro Mini Building Blocks
Model Number	8863
Brand	alltogetho
Assembled Dimensions (L x W x H)	6.3 x 6.3 x 13 inches (approximately 16 x 16 x 33 cm)
Item Weight	12.6 ounces (approximately 357 grams)
Recommended Age	14 years and up
Material	Durable ABS Plastic

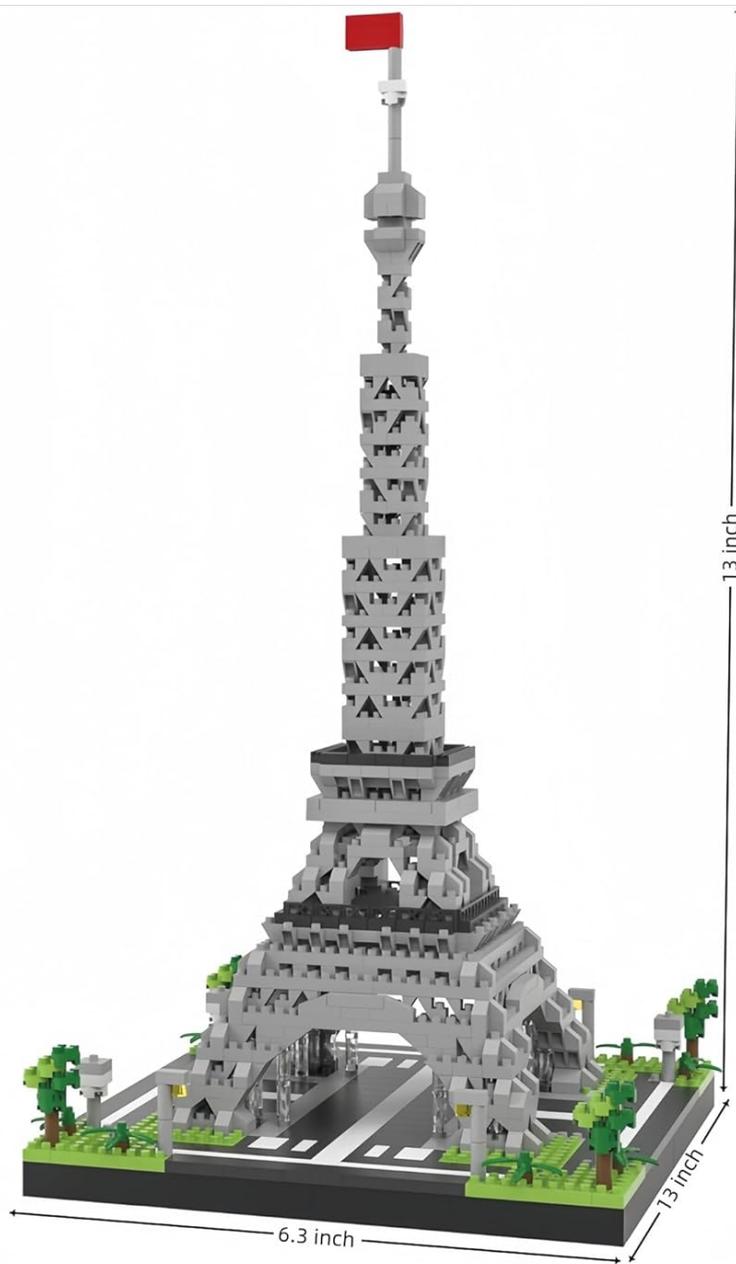


Image 8: The assembled model with its approximate dimensions of 6.3 inches by 6.3 inches at the base and 13 inches in height.

## 8. WARRANTY AND SUPPORT

alltogetho products are manufactured with quality in mind. If you encounter any issues with your building set, such as missing or defective parts, please contact our customer support team.

### Customer Support:

For assistance, please visit the alltogetho store page on Amazon: [alltogetho Store](#)

Please have your product model number (8863) and ASIN (B0D59XMFVK) ready when contacting support.

We are committed to ensuring your satisfaction with our products.

