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Wise Hawk 2465

Wise Hawk Eiffel Tower Nanoblock Model 2465 Instruction Manual

Architectural Building Set

1. INTRODUCTION

Thank you for choosing the Wise Hawk Eiffel Tower Nanoblock Model 2465. This building set allows you to construct a detailed reproduction of the iconic Eiffel Tower using nanoblocks. Designed for enthusiasts with experience in building block sets, this model offers a challenging yet rewarding construction experience. The set includes 1184 pieces, providing high precision and excellent workmanship for a detailed and high-quality finished product.



Figure 1: Wise Hawk Eiffel Tower Nanoblock Model 2465 product box. The box displays an image of the completed Eiffel Tower model and indicates "Gift Series" and "1184 PCS" with an age recommendation of "AGES 14+".

2. SAFETY INFORMATION

Please read and understand all safety information before beginning assembly.

- **Choking Hazard:** This product contains small parts (nanoblocks) and is not suitable for children under 14 years of age. Keep all pieces away from young children and pets to prevent accidental ingestion.
- **Adult Supervision:** Adult supervision is recommended during assembly, especially for younger builders within the recommended age range.
- **Handling:** Handle pieces carefully to avoid loss or damage.

- **Storage:** Store unassembled pieces and the completed model in a safe place to prevent damage or loss.

3. SETUP AND ASSEMBLY

The Wise Hawk Eiffel Tower Nanoblock Model 2465 is designed for assembly by following the included instructions. The set contains 1184 individual nanoblocks.

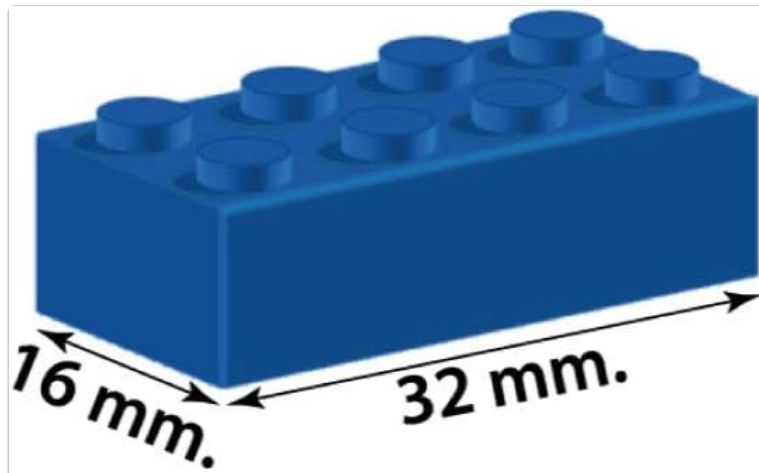
3.1 Unpacking the Contents

1. Carefully open the product box.
2. Remove all bags containing nanoblocks and the instruction manual.
3. Verify that all components are present by comparing them with the parts list provided in the instruction manual. The set includes the necessary pieces for assembly, a base plate, and the instruction booklet.

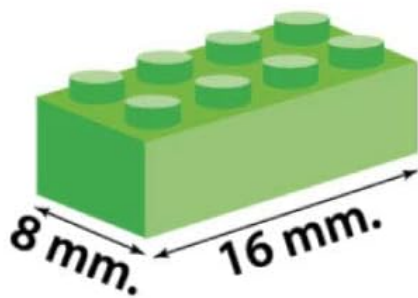
3.2 Assembly Instructions

Follow the step-by-step instructions provided in the included manual. Nanoblocks are significantly smaller than standard building blocks, requiring careful handling and attention to detail.

- **Organize Pieces:** Before starting, sort the nanoblocks by color and shape to facilitate the building process.
- **Follow Sequence:** Adhere strictly to the assembly sequence outlined in the manual.
- **Secure Connections:** Ensure each nanoblock is firmly connected to the adjacent pieces for a stable structure.
- **Patience is Key:** Due to the small size and intricate design, assembly may require patience and focus.



**Standard
blocks**



**Nano
blocks**



Figure 2: Comparison illustrating the size difference between standard building blocks and nanoblocks. Nanoblocks are significantly smaller, requiring precision during assembly.

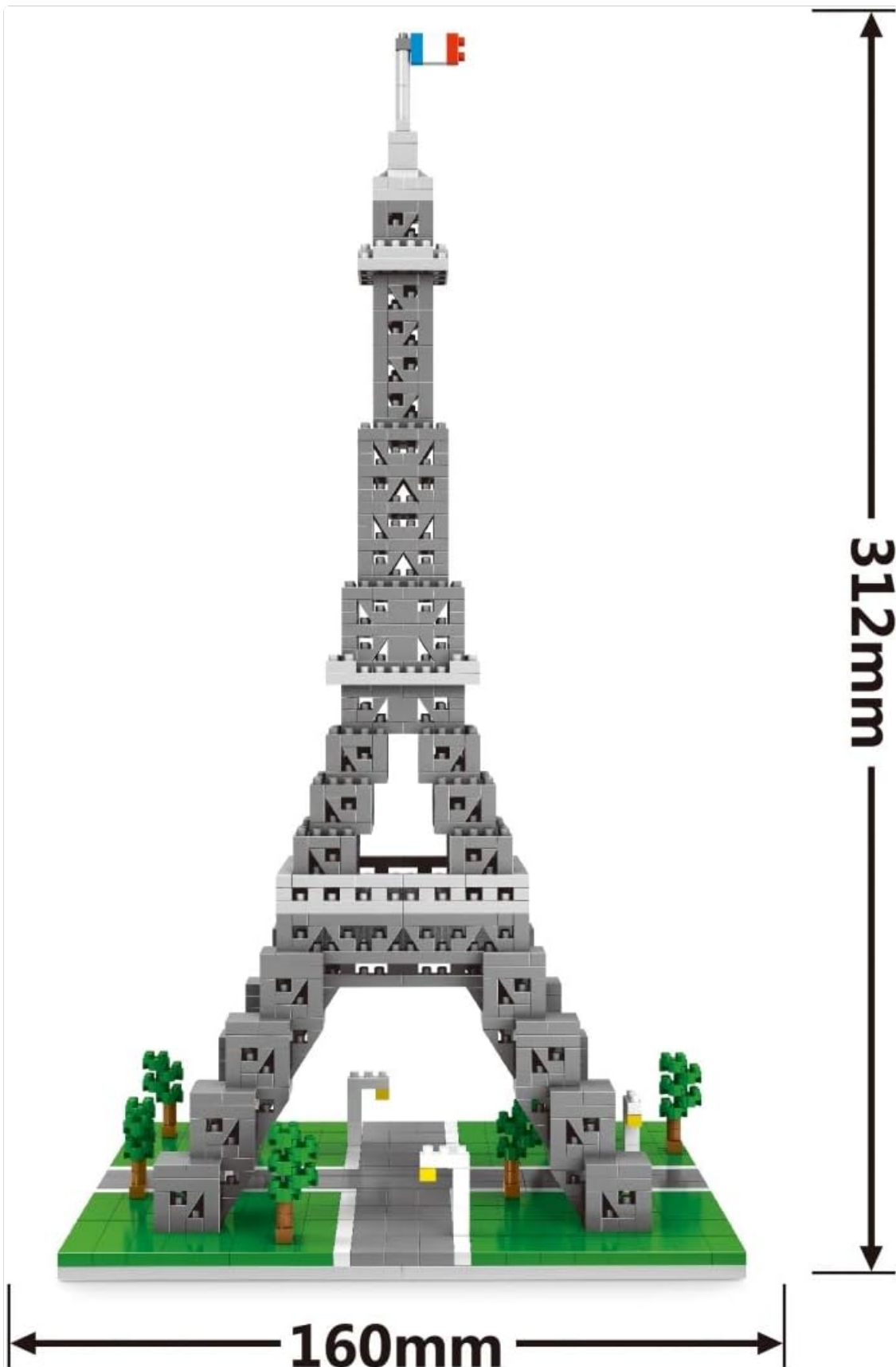


Figure 3: The fully assembled Wise Hawk Eiffel Tower model, showing its approximate dimensions: 312mm height and 160mm width at the base.

4. DISPLAY AND INTERACTION

Once assembled, the Wise Hawk Eiffel Tower Nanoblock Model serves as a display piece.

- **Placement:** Place the completed model on a stable, flat surface away from direct sunlight, excessive heat, or moisture to preserve its integrity and color.

- **Handling:** Handle the model gently, preferably by its base, to avoid dislodging any nanoblocks.
- **Educational Value:** The model can be used as an educational tool to learn about architectural structures and the Eiffel Tower.

5. MAINTENANCE

Proper maintenance will help preserve the appearance of your Wise Hawk Eiffel Tower Nanoblock Model.

- **Cleaning:** To remove dust, gently wipe the model with a soft, dry cloth or use a soft brush. Avoid using abrasive cleaners or solvents, as these can damage the plastic.
- **Avoid Liquids:** Do not immerse the model in water or expose it to excessive moisture.
- **Repairs:** If any nanoblocks become loose or detached, reattach them carefully according to the original assembly instructions.

6. TROUBLESHOOTING

This section addresses common issues encountered during assembly.

6.1 Difficulty in Assembly

Some users may find the assembly challenging due to the small size of the nanoblocks and the intricate design.

- **Review Instructions:** Double-check the instruction manual for any missed steps or misinterpretations.
- **Take Breaks:** If you feel frustrated, take a break and return to the assembly with a fresh perspective.
- **Use Tools:** Small tweezers or a block separator (if available) can assist in handling tiny pieces.

6.2 Missing or Damaged Pieces

While rare, if you find any pieces missing or damaged upon opening the box:

- **Contact Support:** Refer to the "7. Support" section for information on how to contact Wise Hawk customer service for replacement parts.
- **Proof of Purchase:** Keep your proof of purchase handy as it may be required.

7. SPECIFICATIONS

Feature	Detail
Model Number	2465
Brand	Wise Hawk
Material	Plastic
Number of Blocks	1184 pieces
Assembled Dimensions (approx.)	312 mm (Height) x 160 mm (Width)
Product Weight	620 g
Recommended Age	14 years and up
Educational Value	Concentration, Fine Motor Skills, Architectural Understanding

8. WARRANTY INFORMATION

Wise Hawk products are manufactured to high-quality standards. Specific warranty details for this nanoblock set are typically provided within the product packaging or on the manufacturer's official website. Please retain your proof of purchase for any warranty claims.

For information regarding missing parts or manufacturing defects, please contact customer support as outlined in the "9. Support" section.

9. SUPPORT

If you require assistance with your Wise Hawk Eiffel Tower Nanoblock Model 2465, including inquiries about missing parts, assembly difficulties, or general product information, please contact Wise Hawk customer support.

- **Manufacturer Website:** Visit the official Wise Hawk website for support resources and contact information.
- **Email Support:** Look for a customer service email address in the product packaging or on the official website.
- **Online Contact Form:** Many manufacturers provide an online contact form for submitting inquiries.

When contacting support, please be prepared to provide your product model number (2465) and details of your issue.