KAWADA NBH-093

nanoblock NBH-093 Notre-Dame de Paris 3D Micro Building Block Instruction Manual

Model: NBH-093 | Brand: KAWADA

1. Introduction

This manual provides essential information for the assembly and care of your nanoblock NBH-093 Notre-Dame de Paris 3D Micro Building Block set. The nanoblock series allows you to construct detailed miniature models using micro-sized building blocks.

The Notre-Dame de Paris Cathedral, the mother church of the Archdiocese of Paris, was constructed between 1163 and 1345, making it one of France's oldest Gothic buildings. This nanoblock model captures its essence in a compact form.



Image 1.1: The completed nanoblock Notre-Dame de Paris model, featuring the cathedral, surrounding landscape, and a small boat on water blocks.

2. Safety Information

WARNING: CHOKING HAZARD - SMALL PARTS.

This product contains small parts and is not suitable for children under 3 years of age. Keep all unbuilt blocks and completed models away from young children and pets to prevent accidental ingestion. Adult supervision is recommended during assembly for younger users (recommended age 12+).

3. Package Contents

Upon opening the nanoblock NBH-093 Notre-Dame de Paris package, please verify that all components are present.

- Approximately 398 micro building blocks (various shapes and colors)
- Detailed instruction booklet for assembly
- Base plate(s) for construction



Image 3.1: The nanoblock NBH-093 product box, showing the completed model and product details.

If any parts are missing or damaged, please refer to the "Troubleshooting" section for assistance.

4. Setup and Assembly Instructions

The nanoblock NBH-093 set is designed for assembly by following the included step-by-step instruction booklet. The difficulty level for this model is rated as **Level 2 (Medium)**.

4.1. Preparation

- Choose a clean, well-lit, and flat surface for assembly.
- Open the block packages and sort the blocks by color and/or size if desired. This can help streamline the building process.
- Keep the instruction booklet open to the current step you are working on.

4.2. Assembly Process

1. Begin by identifying the base plate(s) and the initial blocks as indicated in the instruction booklet.
2. Follow the diagrams in the instruction booklet carefully, attaching blocks one by one. Pay close attention to the orientation and placement of each block.
3. Nanoblocks are very small; use tweezers if necessary for precise placement, especially for intricate details.
4. Ensure each block is firmly pressed into place to create a stable structure.
5. Proceed through each step of the instruction booklet until the model is complete.

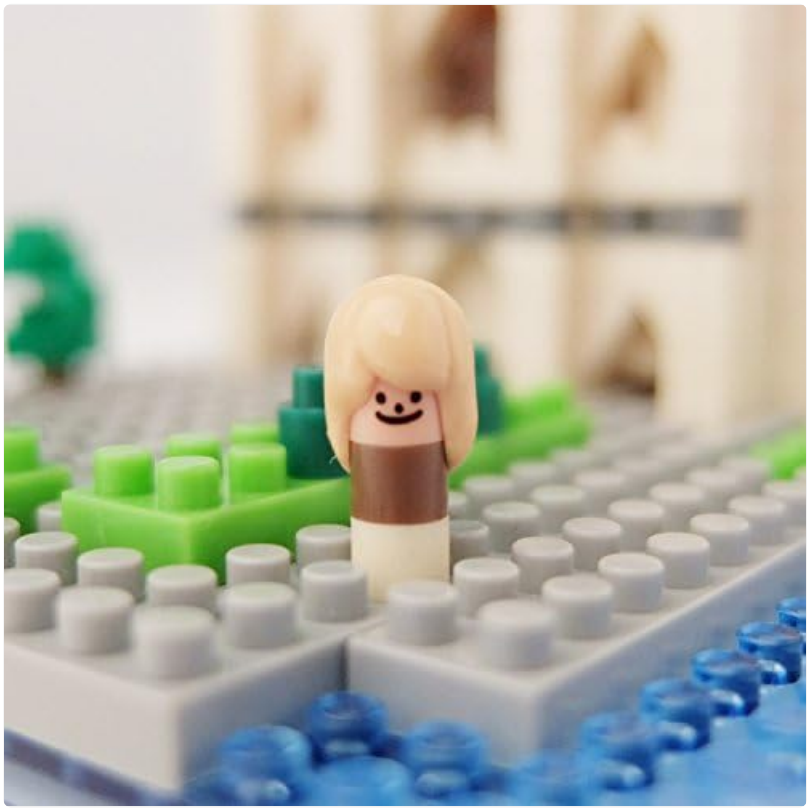


Image 4.1: A close-up view of a nanoblock figure and the micro-sized blocks on a base, illustrating the detail and scale.

The assembly process is designed to enhance concentration, logical thinking, and spatial reasoning.

5. Displaying Your Model

Once assembled, your nanoblock Notre-Dame de Paris model is ready for display.

- Place the model on a stable, flat surface where it will not be easily knocked over.
- Avoid direct sunlight or extreme temperatures, which could potentially affect the plastic blocks over time.
- Consider a display case to protect the model from dust and accidental damage.

6. Maintenance and Care

6.1. Cleaning

To keep your nanoblock model looking its best, occasional cleaning is recommended.

- Use a soft, dry brush (like a clean makeup brush or a soft paintbrush) to gently remove dust from the model's surface.
- For more stubborn dust, a can of compressed air can be used, holding it at a safe distance to avoid dislodging blocks.
- Avoid using water or chemical cleaners, as these may damage the plastic or affect the block connections.

6.2. Storage

If you need to store the model or unbuilt blocks:

- Store blocks in a sealed container to prevent loss and protect them from dust.
- If disassembling the model for storage, do so carefully to avoid damaging the blocks.

7. Troubleshooting

7.1. Missing or Damaged Pieces

While rare, if you find that your nanoblock set is missing pieces or contains damaged blocks, please contact KAWADA customer support. Refer to the contact information provided on the product packaging or the official KAWADA website for assistance. Be prepared to provide the model number (NBH-093) and details of the missing/damaged parts.

7.2. Assembly Difficulties

If you encounter difficulties during assembly:

- Double-check the instruction booklet: Ensure you are following the steps precisely and that the blocks are oriented correctly.
- Review previous steps: Sometimes an error in an earlier step can affect later assembly.
- Take a break: If you feel frustrated, stepping away and returning with fresh eyes can often help.

8. Specifications

Feature	Detail
Model Name	NBH-093
Product Name	Notre-Dame de Paris
Brand	KAWADA (nanoblock)
Number of Pieces	398
Difficulty Level	2 (Medium)
Recommended Age	12 years and up
Material	Plastic (100% plastic)
Product Dimensions (L x W x H)	7.9 x 7.4 x 7.9 cm (approx. 3.1 x 2.9 x 3.1 inches)
Product Weight	86.18 grams (approx. 3.04 ounces)
Educational Value	Concentration, Logical Thinking, Spatial Reasoning

9. Warranty and Support

Specific warranty information for nanoblock products is typically provided within the product packaging or can be found on the official KAWADA website. For any product-related inquiries, missing parts, or support, please refer to the contact details provided by KAWADA or your retailer.
As a general guideline, retain your proof of purchase for any warranty claims.

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