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> Nanoblock Mallard Duck (Model 58314) Instruction Manual

nanoblock 58314

Nanoblock Mallard Duck (Model 58314) Instruction Manual

Micro-Sized Building Block Set

1. PRODUCT OVERVIEW

The Nanoblock Mallard Duck building set allows for the creation of a detailed, micro-sized model of a mallard duck and its duckling. Nanoblocks are known for their small size, with individual bricks measuring as small as 4mm x 5mm, enabling intricate designs and a high level of detail. This set is designed to provide a challenging and rewarding building experience, fostering logical thinking, problem-solving skills, and fine motor development.

The finished model is suitable for display and is part of the Nanoblock Mini Collection series, which features various animal and themed projects.

2. SAFETY INFORMATION

WARNING: CHOKING HAZARD - Small parts. Not for children under 3 years.

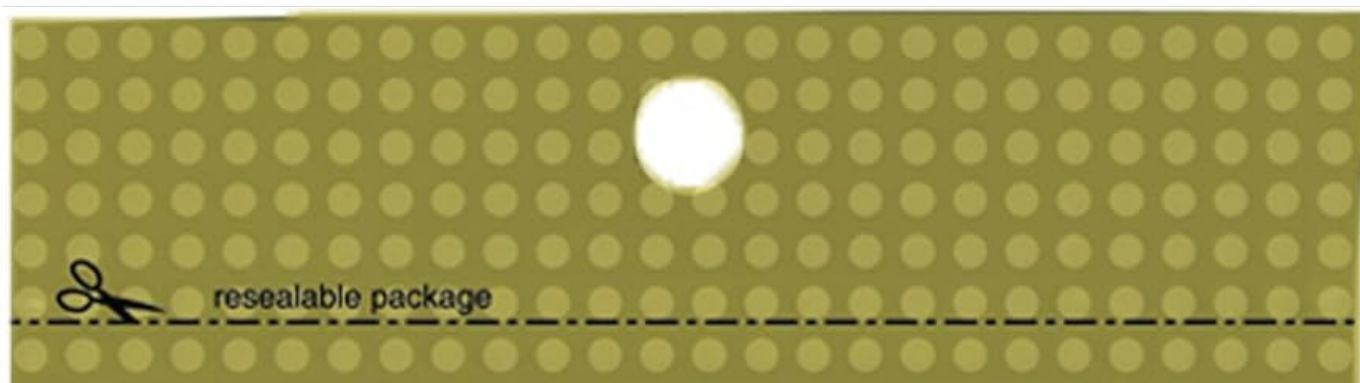
This product contains small parts and is not suitable for young children due to potential choking hazards. The recommended minimum age for assembly is 8 years, with an ideal age range of 8 to 15 years for optimal engagement and safety.

Always supervise children during assembly to ensure safe handling of the small building blocks.

3. PACKAGE CONTENTS

Your Nanoblock Mallard Duck set includes:

- Over 110 assorted micro-sized building pieces.
- Detailed color instruction manual for step-by-step assembly.



nanoblock®

micro-sized building block

NBC_061

Mallard

over 110 pieces



Level 

8+



WARNING: CHOKING HAZARD
Small parts. Not for children under 3 years.

Image: Front view of the Nanoblock Mallard Duck packaging. The clear resealable bag contains various colored micro-sized building blocks. An insert card displays the assembled mallard duck and duckling models, along with the product name 'Mallard', 'over 110 pieces',

and 'Level 8+'. A 'WARNING: CHOKING HAZARD' label is visible at the bottom.

4. ASSEMBLY INSTRUCTIONS

Assembly of the Nanoblock Mallard Duck model requires careful attention to detail due to the small size of the blocks. The set includes a comprehensive, detailed color instruction manual. Please follow the steps outlined in this manual precisely for successful construction.

1. Open the resealable package and carefully remove all building blocks and the instruction manual.
2. Organize the blocks by color and shape to facilitate easier assembly.
3. Refer to the included color instruction manual and follow the step-by-step diagrams.
4. Ensure each block is securely connected to the previous one for a stable structure.
5. Proceed through the instructions until both the mallard duck and its duckling are fully assembled.

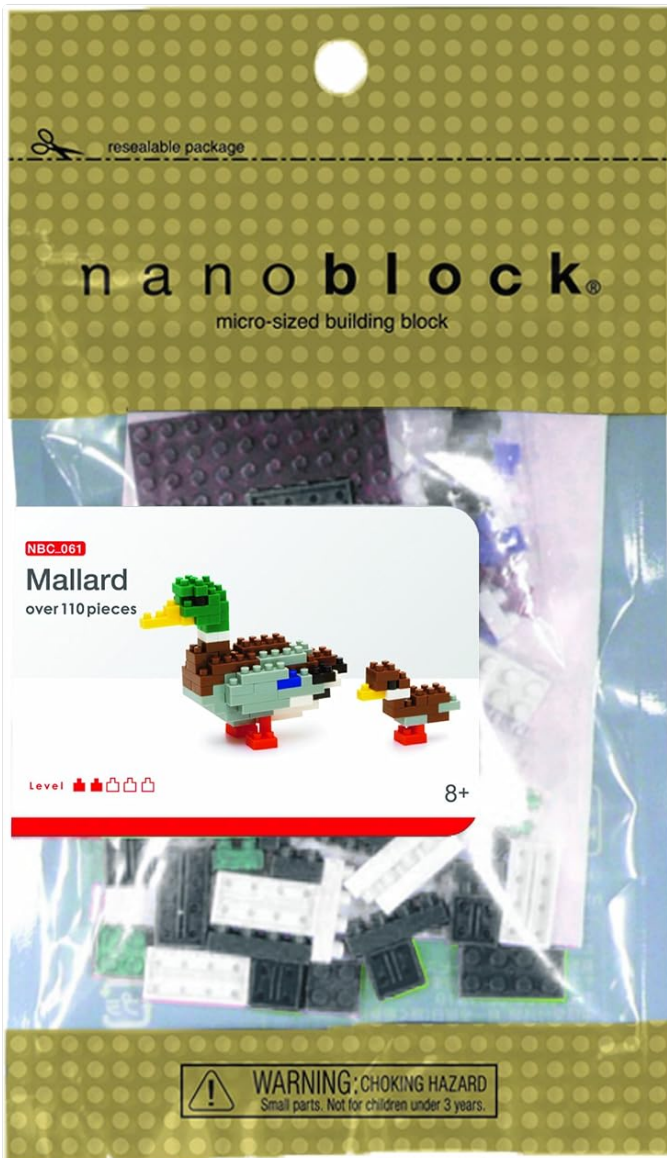


Image: The Nanoblock Mallard Duck packaging is shown on the left, similar to the previous image. To its right, the two fully assembled Nanoblock models, a larger mallard duck and a smaller duckling, are displayed. The ducks are constructed from various colored micro-blocks, including green for the head, brown for the body, and yellow for the beak.



Image: A close-up of the assembled Nanoblock Mallard Duck model, placed on a white surface. The duck is built on a small blue baseplate. In the blurred background, a child is visible, looking intently at the model, suggesting engagement and enjoyment with the finished product.

5. SPECIFICATIONS

Model Number	58314
Number of Pieces	Over 110
Assembled Dimensions (approx.)	1.63" (W) x 2.75" (D) x 2.25" (H)
Item Weight	1.6 ounces
Material Type	Plastic
Difficulty Level	2 out of 5
Recommended Age	8+ years (Manufacturer Minimum Age: 96 months, Manufacturer Maximum Age: 180 months)
Educational Objectives	Logical Thinking, Motor Skills, Problem Solving Skills

6. WARRANTY AND SUPPORT

This Nanoblock product is covered by a **1-year warranty** against manufacturer defects. For warranty claims or support inquiries, please retain your proof of purchase and contact the manufacturer, Ohio Art, or your retailer. For further assistance or questions regarding assembly, please refer to the contact information provided on the product packaging or the official Nanoblock 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

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