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KAWADA NB-020

KAWADA nanoblock Pad NB-020 Instruction Manual

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1. Introduction

The KAWADA nanoblock Pad NB-020 is an accessory designed to enhance the nanoblock building experience. This silicone pad provides a stable surface for assembling nanoblock mini-collections, preventing individual blocks from shifting during construction. Its design helps maintain the integrity of your build, especially when stacking multiple layers. Additionally, the pad can serve as a convenient tray for organizing and holding your nanoblock pieces.



Image 1: KAWADA nanoblock Pad NB-020 product packaging.

2. Safety Information

WARNING: CHOKING HAZARD - Small Parts.
This product contains small parts. It is not suitable for children under 3 years of age. Adult supervision is recommended during use to prevent accidental ingestion of small pieces.

3. Product Features

- **Dimensions:** 142mm x 10mm x 190mm.
- **Material:** Made from high-quality silicone.
- **Stability:** Silicone studs on the pad surface securely hold nanoblocks, preventing movement during assembly.
- **Anti-Collapse Design:** Reduces the risk of structures collapsing, particularly when building multi-layered models.
- **Multi-functional:** Can be used as a building surface or as a tray for organizing nanoblock pieces.
- **Target Age:** Suitable for ages 12 and up.





Image 2: A hand using tweezers to precisely place nanoblocks onto the silicone pad, demonstrating its use for detailed assembly.

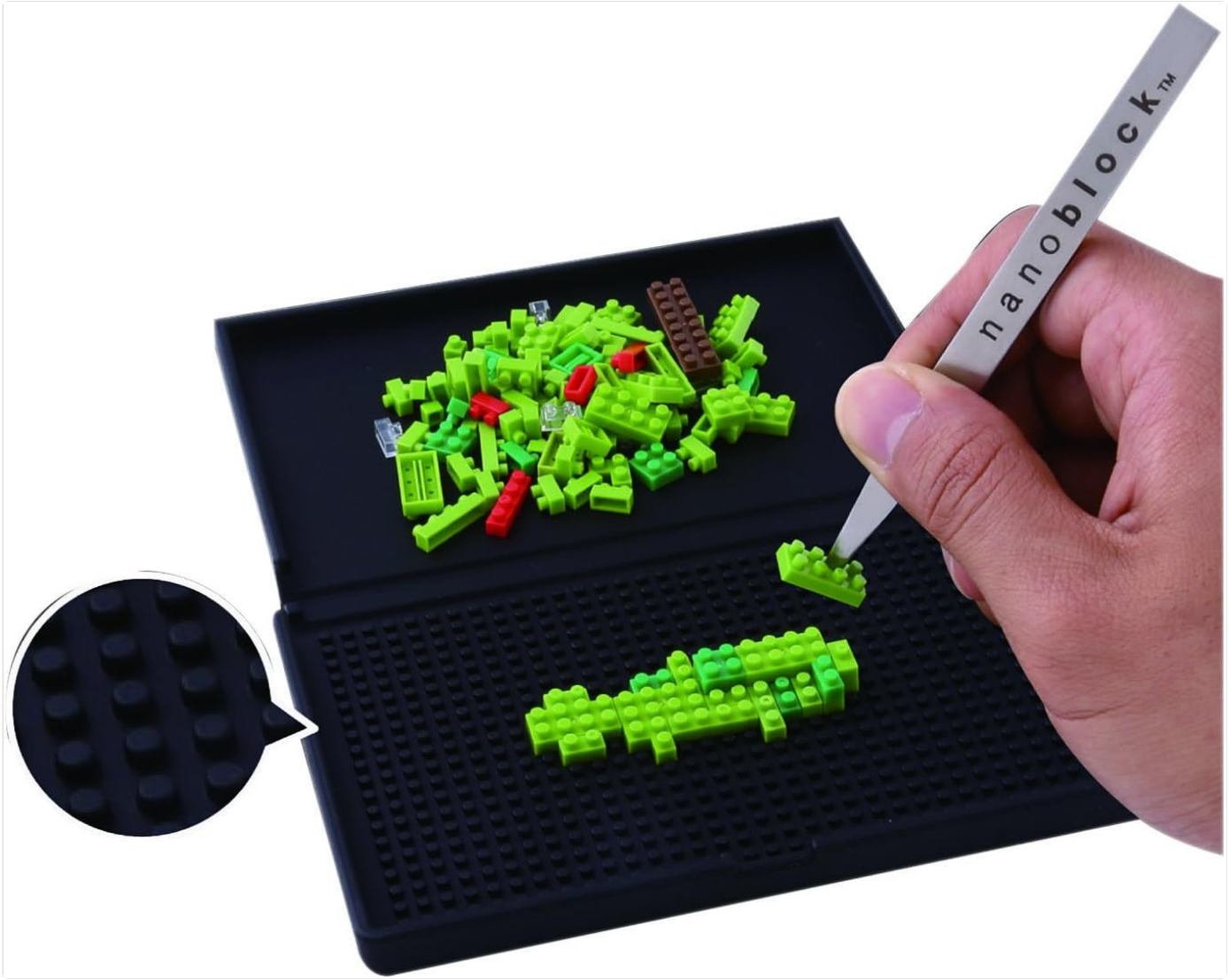


Image 3: A close-up view of the nanoblock pad's silicone surface, showing the small studs designed to grip nanoblocks and prevent them from sliding.

4. Setup & Usage

4.1 Preparing the Pad

1. Unpack the nanoblock Pad NB-020 from its packaging.
2. Place the pad on a flat, stable surface where you intend to build your nanoblock model.
3. Ensure the pad is clean and free of dust or debris before use.

4.2 Using as a Building Surface

1. Begin placing your nanoblocks directly onto the studded surface of the pad. The silicone studs will gently grip the blocks, preventing them from sliding or shifting.
2. This stability is particularly beneficial when constructing intricate designs or stacking multiple layers, as it minimizes accidental collapses.
3. For precise placement, especially with smaller blocks, using nanoblock tweezers (sold separately) is recommended.

4.3 Using as a Block Tray

1. When not actively building, the nanoblock pad can be used to organize your loose nanoblock pieces.
2. Simply place the blocks onto the pad's surface or within its raised edges to keep them contained and sorted.

5. Maintenance

To ensure the longevity and effectiveness of your nanoblock Pad NB-020, follow these maintenance guidelines:

- **Cleaning:** Wipe the pad with a soft, damp cloth. For stubborn dirt, a mild soap solution can be used, followed by rinsing with clean water. Ensure the pad is completely dry before storing or reusing.
- **Storage:** Store the pad in a clean, dry place away from direct sunlight and extreme temperatures.
- **Avoid Sharp Objects:** Do not use sharp objects on the silicone surface, as this may damage the studs and reduce the pad's gripping ability.

6. Troubleshooting

6.1 Blocks Not Sticking Well

- **Check for Dust/Debris:** Ensure the pad surface and the nanoblocks are clean. Dust or small particles can reduce the grip. Clean the pad as described in the Maintenance section.
- **Block Condition:** Verify that the nanoblocks themselves are not damaged or worn, which might affect their ability to connect securely.

6.2 Pad Appears Warped or Deformed

- **Temperature Exposure:** Silicone can deform under extreme heat or cold. Ensure the pad has not been exposed to high temperatures (e.g., direct sunlight for extended periods) or very low temperatures. Allow it to return to room temperature.
- **Improper Storage:** Avoid storing the pad under heavy objects or in a bent position. Store it flat to maintain its shape.

7. Specifications

Attribute	Detail
Brand Name	KAWADA
Model Number	NB-020
Product Dimensions	142mm x 10mm x 190mm
Product Weight	0.24 pounds
Material Type	Silicone
Assembly Required	No (for the pad itself)
Manufacturer Recommended Age	12 years and up
Country of Origin	Japan
UPC	797864502640, 783329038885, 799457386316, 783327581888, 736126080342

8. Warranty & Support

For information regarding warranty, returns, or product support, please refer to the retailer's policy where the product was purchased or contact KAWADA customer service directly. Keep your proof of purchase for any warranty claims.
KAWADA Official Website: www.kawada.jp

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