KAWADA NB025

KAWADA nanoblocks NB025 20x20 Plate Set Instruction Manual

Model: NB025 | Brand: KAWADA

Introduction

Welcome to the world of nanoblocks! This instruction manual provides essential information for the KAWADA nanoblocks NB025 20x20 Plate Set. These micro-sized building blocks allow for intricate model creation, offering a unique and detailed building experience. Please read this manual carefully to ensure proper use and care of your nanoblock plates.

Product Overview

The nanoblocks NB025 20x20 Plate Set consists of base plates designed to support your nanoblock creations. These plates are crafted from high-quality ABS plastic and colored using eco-friendly soy ink, ensuring durability and safety. Their miniature size, approximately 1/8th the size of standard building bricks, enables the construction of highly detailed models.

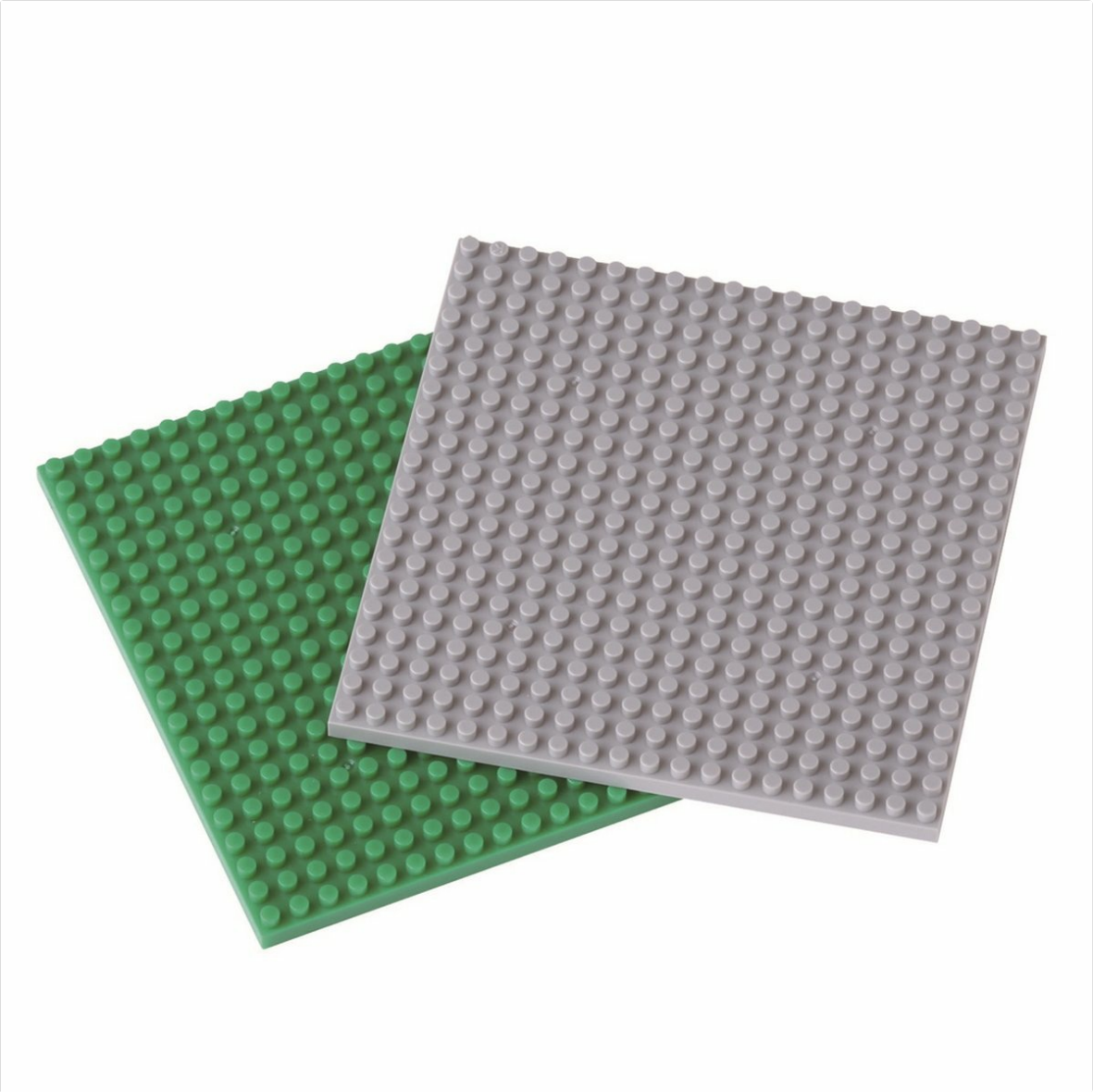


Image: KAWADA nanoblocks NB025 20x20 Plate Set packaging. The package displays two 20x20 plates, one green and one grey, indicating a set of two pieces. The nanoblock logo and brand name are visible.

Key Features:

- **High-Quality Material:** Manufactured from durable ABS plastic.
- **Eco-Friendly Coloring:** Plates are colored using soy ink.
- **Micro-Sized Design:** Allows for intricate and detailed model building.
- **Versatile Use:** Provides a stable foundation for various nanoblock creations, limited only by imagination.

Setup

The nanoblocks NB025 20x20 Plate Set is ready for immediate use. No assembly is required for the plates themselves. Simply remove the plates from their packaging.

1. **Unpack:** Carefully open the product packaging and remove the nanoblock plates.
2. **Inspect:** Check the plates for any visible damage or manufacturing defects.
3. **Prepare Workspace:** Ensure you have a clean, flat, and stable surface to begin your nanoblock construction.

Operating Instructions

These 20x20 plates serve as a foundational base for your nanoblock models. Their design ensures a secure fit for nanoblock pieces, providing stability for your creations.

1. **Placement:** Position the nanoblock plate on your chosen building surface.
2. **Building:** Begin attaching nanoblock pieces to the studs on the plate. The snug fit ensures your model remains stable during construction.
3. **Expansion:** Multiple 20x20 plates can be placed side-by-side to create larger building areas for more ambitious projects.
4. **Display:** Once your model is complete, the plate provides a sturdy base for display.

Helpful Tip:

Due to the small size of nanoblocks, using tweezers can assist in precise placement of individual pieces onto the plate.

Your browser does not support the video tag.

Video: Product Overview Video. This video demonstrates the unboxing and handling of the nanoblocks NB025 20x20 Plate Set, showcasing its size and how it can be used as a base for nanoblock creations.

Maintenance

To ensure the longevity and cleanliness of your nanoblock plates, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the plates with a soft, damp cloth. For stubborn dirt, a mild soap solution can be used, followed by rinsing with clean water and air drying. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store plates in a clean, dry place away from direct sunlight and extreme temperatures to prevent warping or discoloration.
- **Handling:** Handle plates carefully to avoid bending or breaking.

Troubleshooting

While nanoblock plates are generally straightforward, here are some common issues and their solutions:

- **Blocks not fitting securely:** Ensure you are using genuine nanoblock pieces. Compatibility with other brands may vary. Check for any debris in the studs or holes.
- **Plate appears warped:** This can occur due to exposure to high temperatures or improper storage. Try placing the plate on a flat surface under a heavy, flat object for a period to see if it flattens. Prevent future warping by storing in a cool, dry place.
- **Discoloration:** Prolonged exposure to direct sunlight can cause plastic to discolor. Store plates away from windows or direct light sources.

Specifications

Model Number:	NB025
Brand:	KAWADA
Manufacturer:	Schylling
Plate Dimensions:	20 x 20 studs (approximate)
Material:	High-quality ABS Plastic
Coloring:	Soy Ink

Item Weight:	0.704 ounces
Recommended Age:	12 - 15 years (as per manufacturer)

Warranty and Support

For specific warranty information or product support, please refer to the official KAWADA website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

Contact Information:

- **Manufacturer:** Schylling
- **Brand:** KAWADA
- *Please visit the official KAWADA or Schylling websites for the most up-to-date contact details and support resources.*

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