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nanoblock NBPM_R06

nanoblock Pokémon Tinkaton RS Series Building Kit

Model: NBPM_R06

1. PRODUCT OVERVIEW

The nanoblock Pokémon Tinkaton RS Series Building Kit allows you to construct a detailed micro-sized model of Tinkaton from the Pokémon universe. This kit is part of the Round Style (RS) series, featuring larger builds and rounded pieces designed to replicate modern 3D game aesthetics. The completed model stands approximately 2.36 inches (6 cm) tall and consists of 690 individual pieces.

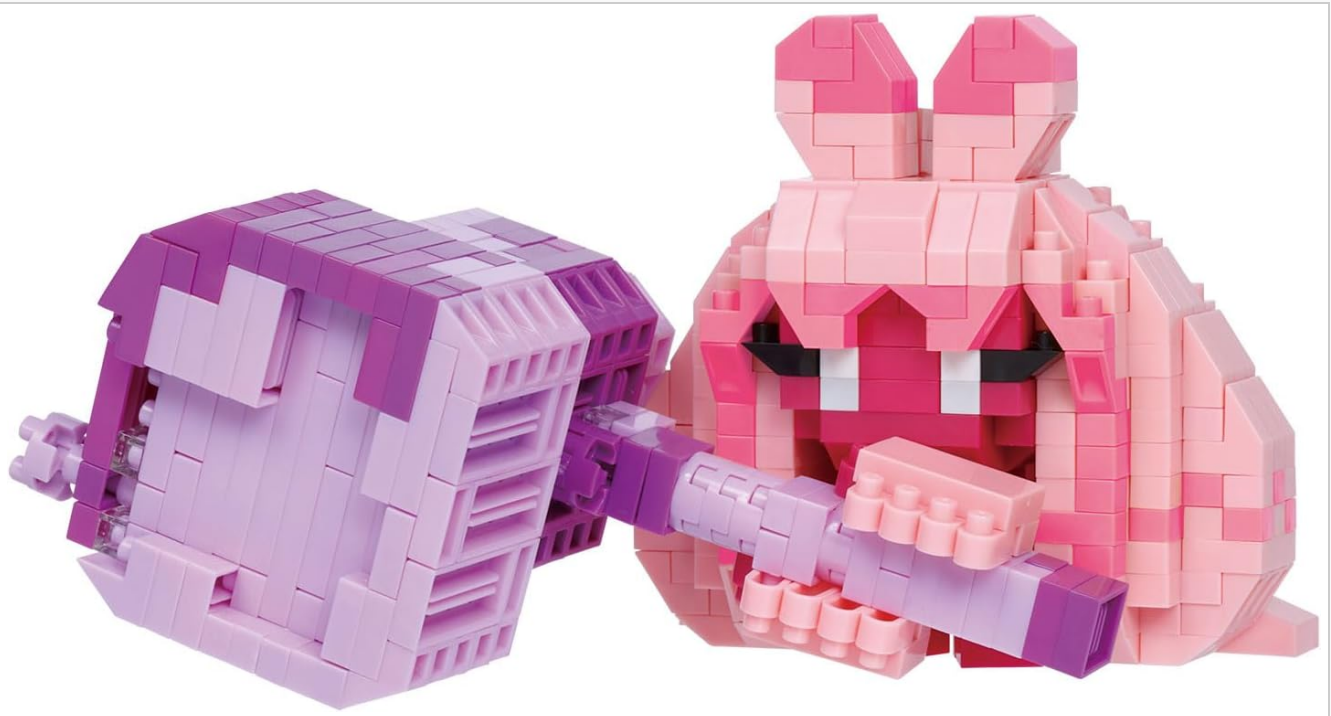


Figure 1: Assembled Tinkaton model with its signature hammer.

Kit Contents:

- All necessary nanoblock pieces for the Tinkaton model (690 pieces).
- Detailed instruction manual (this document).



Figure 2: Packaging for the nanoblock Tinkaton kit.

2. SAFETY INFORMATION

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

This product contains very small components that can pose a choking hazard. Keep all pieces out of reach of young children. Adult supervision is recommended during assembly for users under the recommended age of 12 years.

3. SETUP AND ASSEMBLY

The nanoblock Tinkaton kit has a difficulty level of 3 out of 5, suitable for ages 12 and up. Assembly requires patience and attention to detail due to the micro-sized nature of the blocks.

Preparation:

- Choose a clean, well-lit, and flat workspace to prevent losing small pieces.
- Empty all nanoblock pieces onto the workspace. It may be helpful to sort pieces by color or shape for easier access.
- Familiarize yourself with the instruction diagrams provided within the kit.



Figure 3: Nanoblocks are micro-sized, requiring precision during assembly.

Assembly Steps:

1. Begin by identifying the base pieces as indicated in the instruction diagrams.
2. Carefully connect the blocks, ensuring they are firmly pressed together. Nanoblocks fit snugly, but proper alignment is crucial.
3. Follow the step-by-step diagrams provided with your kit. Each step typically adds a layer or a specific section of the model.
4. Pay close attention to the orientation of each block, as incorrect placement can affect the stability and appearance of the final model.
5. When assembling intricate parts, such as the hammer or smaller appendages, ensure connections are secure. Refer to the troubleshooting section if parts do not hold together as expected.

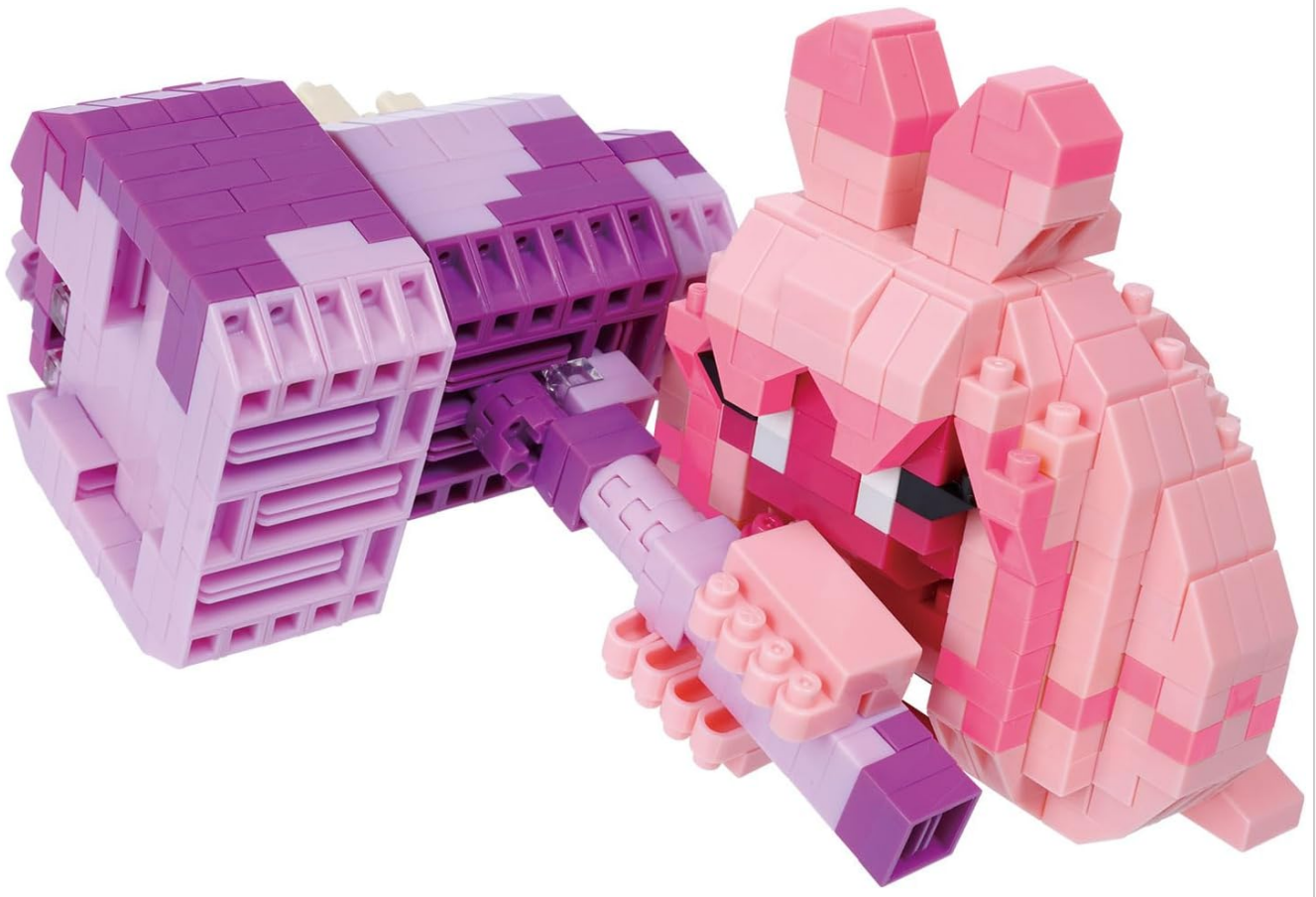


Figure 4: Detail of the hammer connection point.



Figure 5: Rear view of the assembled Tinkaton model.

4. OPERATING AND DISPLAY

Once assembled, your nanoblock Tinkaton model is designed for display. While durable, it is not intended for rough play.

Display Recommendations:

- Place the model on a stable, flat surface to prevent accidental falls.
- Avoid direct sunlight or extreme temperatures, which could potentially affect the plastic over long periods.
- Keep the model away from areas with high humidity or dust.

Handling:

Handle the assembled model with care. Grasp the main body of the figure when moving it to minimize stress on smaller, connected parts like the hammer or feet.

5. MAINTENANCE

To keep your nanoblock Tinkaton model looking its best, occasional cleaning may be necessary.

Cleaning Instructions:

- Use a soft, dry brush (such as a clean makeup brush or a soft-bristled toothbrush) to gently remove dust from the surface.
- For more stubborn dirt, lightly dampen a soft cloth with water and gently wipe the affected areas. Avoid using harsh chemicals or abrasive cleaners.
- Ensure the model is completely dry before returning it to display.

6. TROUBLESHOOTING

While nanoblock models are designed for stability, some parts, particularly those with cantilevered designs like Tinkaton's hammer, may experience less secure connections due to weight distribution or specific block types.

Common Issues and Solutions:

- **Parts not staying attached (e.g., hammer, feet):**
 - Ensure blocks are fully pressed together. Sometimes a slight gap can prevent a secure fit.
 - Verify that the correct blocks are used for the connection points as per the instructions.
 - If a connection remains loose despite correct assembly, a small amount of plastic-compatible adhesive (e.g., model glue or super glue) can be applied to the connecting studs to permanently secure the parts. Apply sparingly to avoid visible residue.
- **Model appears unstable:**
 - Double-check the base and lower layers for any misaligned or loosely connected blocks.
 - Ensure the model is placed on a perfectly flat and stable surface.
- **Missing pieces:**
 - Carefully re-examine your workspace and packaging. Due to their small size, pieces can be easily overlooked.
 - If a piece is genuinely missing, contact nanoblock customer support for assistance (see Section 8).

7. SPECIFICATIONS

Attribute	Detail
Product Name	nanoblock Pokémon Tinkaton RS Series Building Kit
Model Number	NBPM_R06
Brand	nanoblock (Kawada)
Number of Pieces	690
Assembled Dimensions (approx.)	2.36 inches (60mm) tall, 4.13 inches (105mm) wide, 3.35 inches (85mm) deep
Item Weight	5.3 ounces (150 grams)
Recommended Age	12 years and up
Difficulty Level	3 (out of 5)
Release Date	January 15, 2025

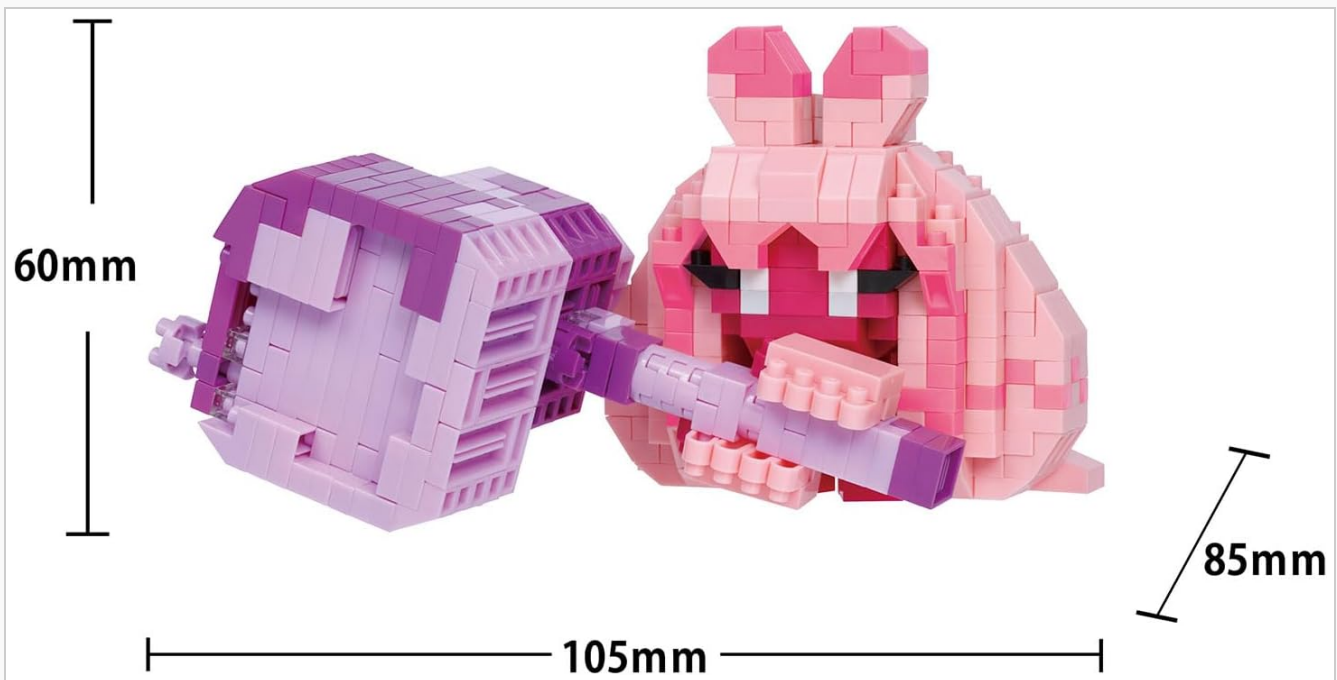


Figure 6: Approximate dimensions of the assembled Tinkaton model.

8. PRODUCT SUPPORT AND WARRANTY

This nanoblock product is an officially licensed Kawada product. For customers in the U.S. Markets, products shipped from within North America by authorized U.S. Retailers will have a Bandai Namco warning label. This label serves as proof of authenticity and entitles the purchaser to product support assistance within the United States.

Contact Information:

For product support, inquiries regarding missing pieces, or other assistance, please refer to the contact information provided on the product packaging or visit the official nanoblock website for your region. For U.S. customers, support is typically handled by Bandai Namco.

For more information about nanoblock products, you can visit the official nanoblock store: [nanoblock Store on Amazon](#).

