

NANOBLOCK NBM012

nanoblock NBM-012 T-Rex Skeleton Model Instruction Manual

Brand: NANOBLOCK | Model: NBM-012

1. PRODUCT OVERVIEW

The nanoblock NBM-012 T-Rex Skeleton Model is a unique 3D puzzle featuring micro-sized building blocks. This set allows you to construct a detailed skeleton model of the Tyrannosaurus Rex, a well-known dinosaur. Designed for experts, it consists of approximately 600 pieces and has a difficulty level of 5.

- Micro-sized 3D puzzle building blocks.
- Suitable for ages 12 and up, including adult puzzle enthusiasts.
- Provides both play and collection enjoyment for all ages.
- Ideal for beginners, professionals, casual puzzlers, and enthusiastic collectors.

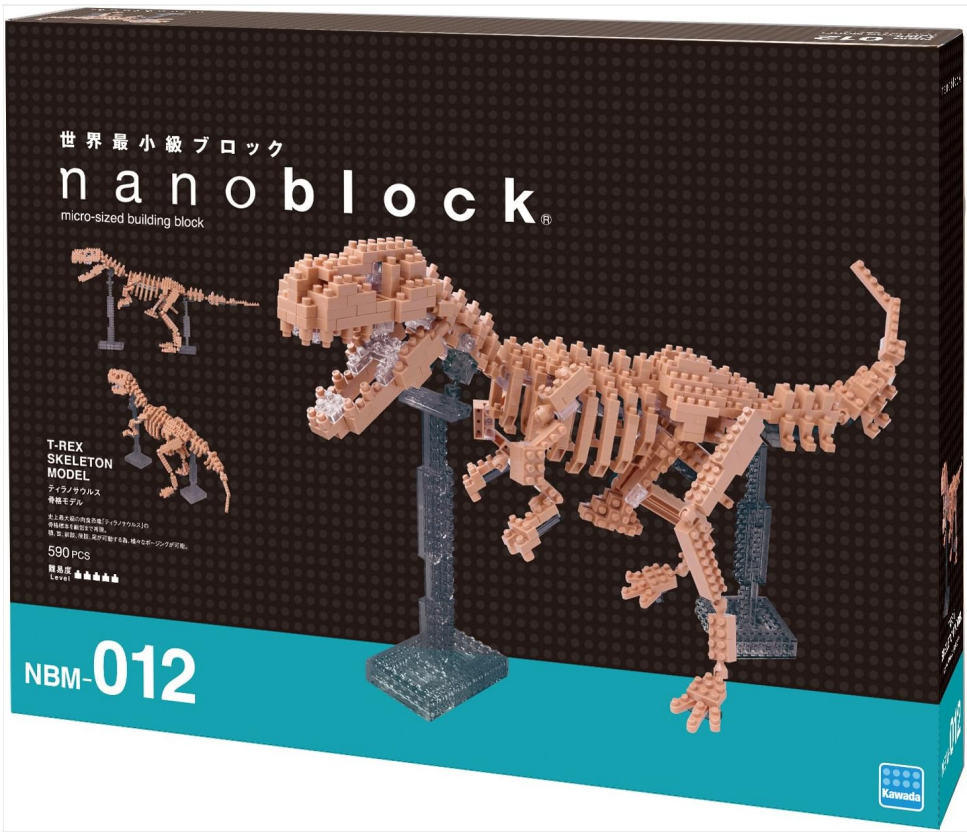


Image: The nanoblock T-Rex Skeleton Model product box, showcasing the assembled model and the NBM-012 model number.

2. ASSEMBLY INSTRUCTIONS

Assembly of the nanoblock T-Rex Skeleton Model requires careful attention to detail due to the micro-sized nature of the blocks. Follow the step-by-step diagrams provided in the included instruction booklet. It is recommended to work on a clean, flat surface to prevent loss of small pieces.

1. **Unpack Components:** Carefully open the packaging and sort the nanoblock pieces. Familiarize yourself with the different block shapes and sizes.
2. **Review Instructions:** Before starting, thoroughly read through the entire instruction booklet to understand the assembly sequence and identify key sections.
3. **Start from the Base:** Typically, nanoblock models begin with a stable base or core structure. Follow the diagrams to build the foundational elements of the T-Rex skeleton.
4. **Segmented Building:** The model is often built in segments (e.g., head, spine, limbs, tail). Assemble each segment according to the instructions, paying close attention to block orientation and connection points.
5. **Connecting Segments:** Once individual segments are complete, connect them to form the full skeleton. Ensure all connections are secure.
6. **Attach Display Stand:** The model includes clear display stands. Attach the assembled T-Rex skeleton to these stands as indicated in the instructions to ensure stability for display.

Tip: Use a small pair of tweezers for precise placement of very small blocks if needed. Keep all unused blocks in a container to avoid misplacing them.



Image: The fully assembled nanoblock T-Rex Skeleton Model, displayed on its clear stands, showcasing its intricate detail.

3. OPERATING AND DISPLAY

Once assembled, your nanoblock T-Rex Skeleton Model is ready for display. The design allows for some articulation,

enabling various poses.

- **Posing:** Carefully adjust the head, limbs, and tail at their joint points to achieve desired poses. Avoid excessive force to prevent dislodging blocks.
- **Display Location:** Place the model on a stable, flat surface away from direct sunlight, extreme temperatures, and high humidity to preserve the integrity of the plastic blocks.
- **Interaction:** While durable, the model is primarily for display. Handle with care, especially when moving or adjusting.

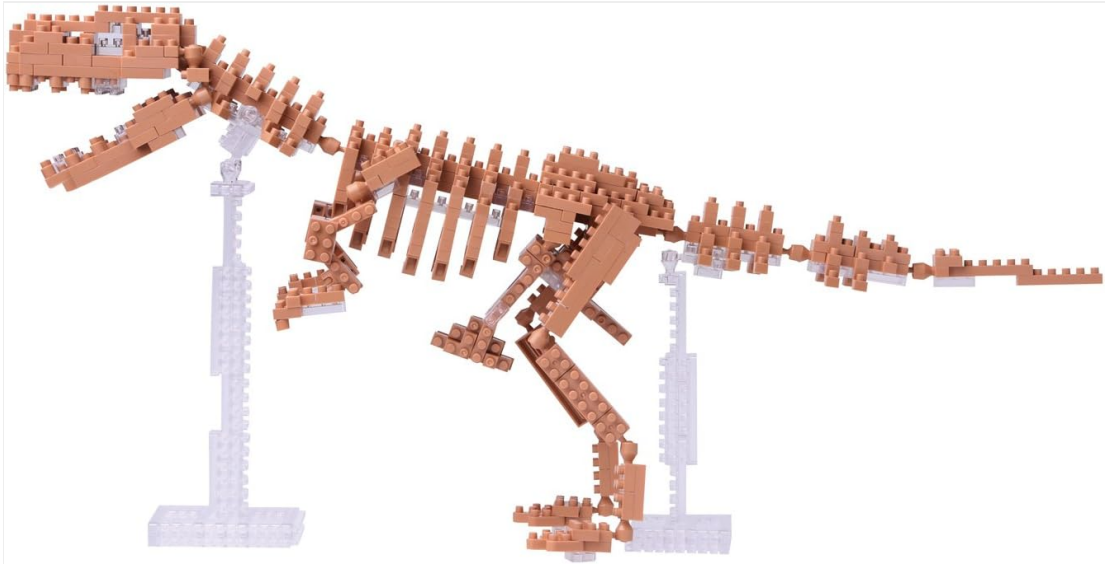


Image: A side profile view of the assembled nanoblock T-Rex Skeleton Model, highlighting its skeletal structure and pose.

4. MAINTENANCE

To keep your nanoblock T-Rex Skeleton Model in excellent condition, follow these simple maintenance guidelines:

- **Cleaning:** Gently dust the model regularly using a soft brush or a can of compressed air. For more stubborn dirt, lightly dampen a soft cloth with water (no harsh chemicals) and carefully wipe the blocks.
- **Storage:** If disassembling for storage, keep all pieces in a sealed container to prevent loss and protect them from dust and damage.
- **Avoid Extreme Conditions:** Do not expose the model to direct sunlight for prolonged periods, as this can cause discoloration. Avoid extreme heat or cold, which may affect the plastic.

5. TROUBLESHOOTING

Here are some common issues and their solutions:

Problem	Solution
Missing pieces during assembly.	Thoroughly check your work area, including under furniture or in clothing. Nanoblock pieces are very small and can be easily overlooked. If a piece is genuinely missing, contact nanoblock customer support (if available in your region) for replacement parts.
Model is unstable or falls apart.	Review the assembly instructions carefully. Ensure all blocks are firmly pressed together and correctly oriented. Pay special attention to connection points and the stability of the display stands.

Problem	Solution
Difficulty connecting blocks.	Ensure the blocks are aligned correctly. Apply firm, even pressure. If a block seems too tight, double-check if it's the correct piece for that step. Avoid forcing blocks, as this can damage them.

6. SPECIFICATIONS

Attribute	Detail
Product Model Number	NBM012
Brand	NANOBLOCK
Number of Pieces	Approximately 600
Recommended Age	12 years and older
Material Type	Plastic
Product Dimensions (L x W x H)	21.3 x 28.6 x 4.4 cm (approx. 8.39 x 11.26 x 1.73 inches)
Item Weight	113.4 g (approx. 0.25 lbs)
Educational Objective	Creativity, Logical thinking
UPC	787551533897





Image: A top-down view of the nanoblock T-Rex Skeleton Model, showing the intricate arrangement of blocks along its spine and ribs.

7. WARRANTY AND SUPPORT

Specific warranty information for nanoblock products may vary by region and retailer. Please refer to the product packaging or the official nanoblock website for detailed warranty terms and conditions.

For customer support, inquiries about missing parts, or assembly assistance, please visit the official NANOBLOCK website or contact their customer service department. Contact details are typically provided on the product packaging or within the instruction booklet.

Note: Always retain your proof of purchase for any warranty claims or support requests.

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