

nanoblock NBH-132

nanoblock San Francisco Cable Car (NBH-132) Instruction Manual

Brand: nanoblock | Model: NBH-132

1. INTRODUCTION

This instruction manual provides comprehensive guidance for assembling your nanoblock San Francisco Cable Car model, NBH-132. nanoblock is a line of micro-sized building blocks, significantly smaller than conventional building blocks, offering a unique and intricate building experience. This set contains 240 pieces, allowing for the creation of a detailed miniature replica.

The nanoblock San Francisco Cable Car is part of the Sights Series, designed to capture iconic landmarks and vehicles in miniature form. This model is intended for display and offers an engaging building challenge.

2. SAFETY INFORMATION

WARNING: CHOKING HAZARD - Small Parts.

This product contains small parts and is not suitable for children under 3 years of age. Adult supervision is recommended during assembly, especially for younger builders, to prevent accidental ingestion of small pieces.

Manufacturer recommended age for this product is 12 years and older, due to the intricate nature and small size of the blocks.

3. PACKAGE CONTENTS

Before beginning assembly, please verify that all components are present in your nanoblock San Francisco Cable Car package. The box should contain:

- Approximately 240 nanoblock pieces (various shapes and colors)
- One (1) detailed instruction sheet/booklet



Image: The nanoblock San Francisco Cable Car NBH-132 product box, showing the assembled model and the nanoblock logo. If any parts are missing or damaged, please refer to the "Warranty and Support" section for assistance.

4. SETUP AND ASSEMBLY INSTRUCTIONS

Assembly of the nanoblock San Francisco Cable Car requires patience and attention to detail due to the small size of the blocks. Follow the included instruction sheet carefully for the best building experience.

1. **Preparation:** Clear a well-lit, flat, and stable workspace. Due to the tiny size of the blocks, it is advisable to work on a surface where small pieces will not easily roll off or get lost.
2. **Sorting:** While not strictly necessary for all nanoblock sets, sorting pieces by color or shape can significantly aid in the assembly process, especially for complex sections.
3. **Follow the Instruction Sheet:** The included instruction sheet provides step-by-step visual guides for assembly. Each step typically shows which blocks to add and where. Pay close attention to the orientation and placement of each block.
4. **Connecting Blocks:** nanoblocks connect by pressing them firmly onto the studs of other blocks. Ensure a snug fit for stability. If a block feels loose, re-check its placement.
5. **Patience is Key:** Building with nanoblocks can be challenging but rewarding. Take breaks if needed and approach each step methodically.



Image: The fully assembled nanoblock San Francisco Cable Car model, featuring two small passenger figures on the front platform.



Image: A detailed side view of the assembled nanoblock San Francisco Cable Car, showcasing its intricate design and micro-sized blocks.

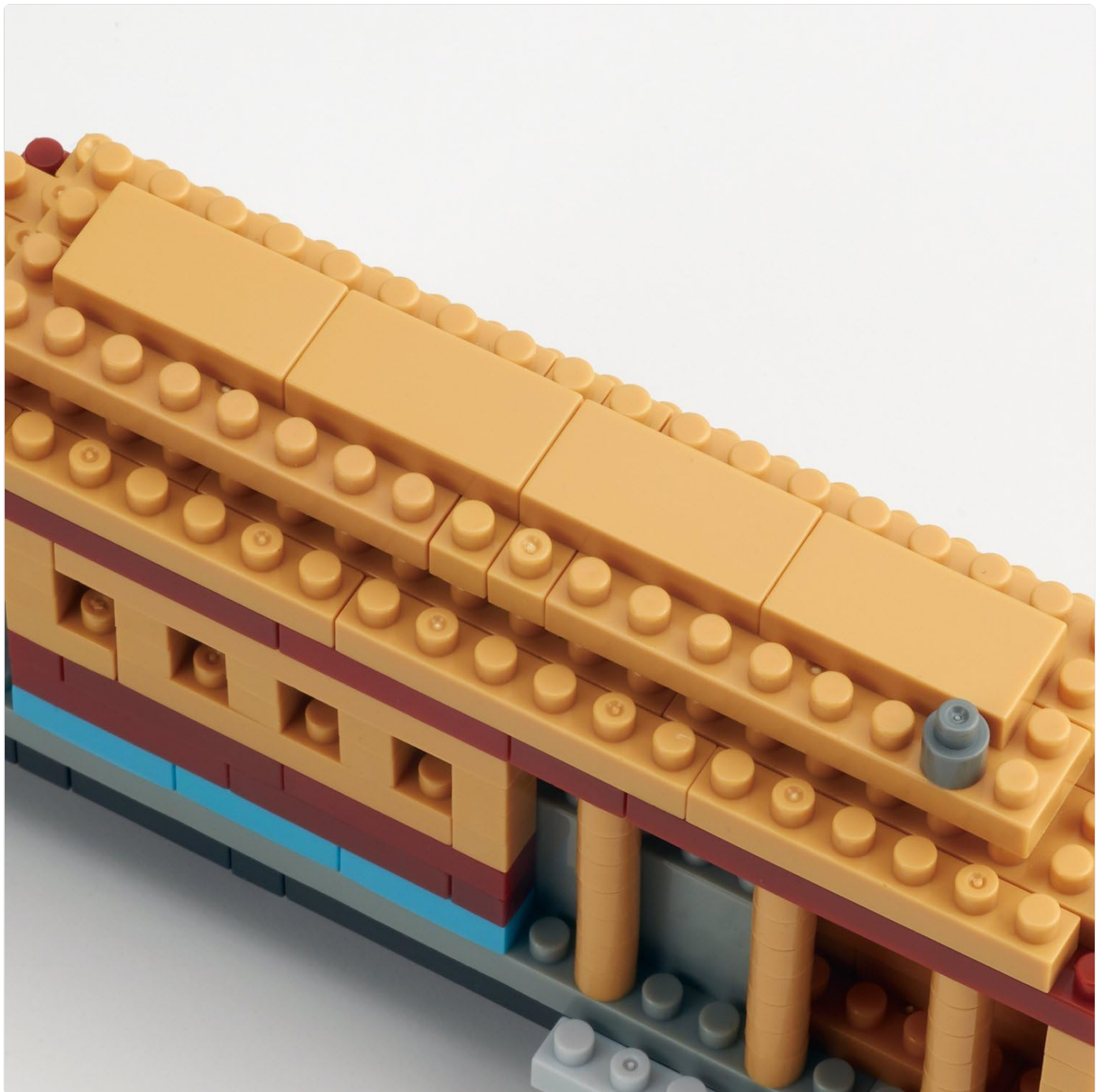


Image: An overhead view of the nanoblock San Francisco Cable Car, highlighting the roof structure and block placement.



Image: The rear perspective of the assembled nanoblock San Francisco Cable Car, showing the back platform and structural details.



Image: A close-up shot of the two small nanoblock figures included with the set, one with brown hair and a green shirt, the other with blonde hair and an orange shirt.

5. OPERATING AND DISPLAY

Once assembled, the nanoblock San Francisco Cable Car is a static display model. It is not designed for active play or rough handling, as its small components can easily detach.

- **Display Location:** Choose a stable, flat surface for display, away from direct sunlight, excessive heat, or high humidity, which could potentially affect the plastic over time.
- **Handling:** When moving the model, handle it carefully, preferably by its base, to avoid dislodging any blocks.

6. MAINTENANCE

Proper care will help maintain the appearance and integrity of your nanoblock model.

- **Cleaning:** To remove dust, use a soft, dry brush (like a clean paintbrush) or a can of compressed air. Avoid using water or chemical cleaners, as these may damage the plastic or cause discoloration.
- **Storage:** If disassembling for storage, keep all blocks in a sealed container to prevent loss and protect them from dust and dirt.

7. TROUBLESHOOTING

While nanoblock sets are generally straightforward, you might encounter minor issues. Here are some common points and solutions:

- **Difficulty Connecting Blocks:** Ensure the blocks are correctly aligned with the studs. Apply firm, even pressure. Do not force blocks if they don't fit, as this may damage them.
- **Model Instability:** Re-check previous steps to ensure all blocks are securely connected and placed according to the instructions. Loose connections can lead to instability.
- **Missing Pieces:** While rare, if you find a piece is genuinely missing, please contact nanoblock customer support (refer to Section 9).

8. SPECIFICATIONS

Feature	Detail
Product Name	nanoblock San Francisco Cable Car
Model Number	NBH-132
Item Model Number (Internal)	SCH-NAN20294
Brand	nanoblock
Number of Pieces	240
Material	Plastic
Product Dimensions (L x W x H)	4.79 x 4.99 x 5.79 cm
Item Weight	90.72 g
Recommended Age	12 years and older
Educational Goals	Concentration, Patience Skills, Building Skills, Dexterity, Hand-Eye Coordination
Assembly Required	Yes

Batteries Required	No
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9. WARRANTY AND SUPPORT

nanoblock products are manufactured with high standards of quality. While specific warranty details are not provided in this manual, for any issues regarding missing parts, damaged components, or general inquiries, please contact nanoblock customer support through their official website or your point of purchase.

Please retain your proof of purchase for any warranty claims or support requests.

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