Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

MyBuild 7001

MyBuild 7001 Armed Forces Stryker with Cargo Wagon Instruction Manual

Model: 7001 | Brand: MyBuild

1. Introduction

Thank you for choosing the MyBuild 7001 Armed Forces Stryker with Cargo Wagon building set. This set allows you to construct a highly mobile robot mech and a versatile cargo truck, offering extensive play possibilities. Designed for individuals aged 14 and above, this set contains 628 pieces and is compatible with other major building block brands.

This manual provides essential information for assembly, operation, maintenance, and troubleshooting to ensure a rewarding building and play experience.

MyBuild®

614 | 1:40 | 14+



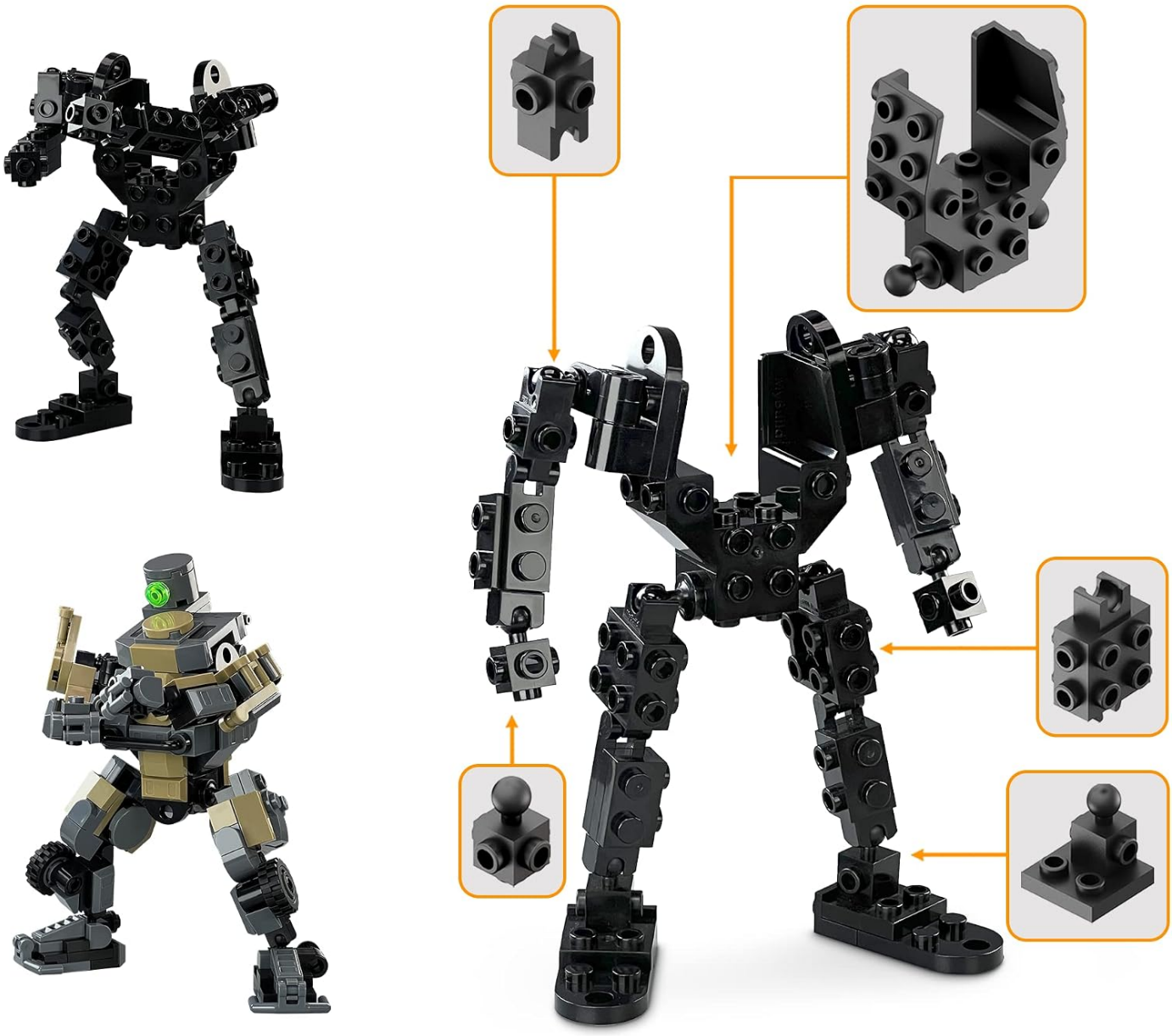
The complete MyBuild 7001 set, featuring the Armed Forces Stryker mech and cargo wagon, alongside its packaging. The image highlights the 614 pieces and recommended age of 14+.

2. Assembly Instructions

Carefully follow the included printed assembly instructions for a smooth building process. Sort pieces by type and color before beginning. The set includes separate instruction manuals for the mech and the truck.

2.1. Mech Assembly

The MyBuild MECHA FRAME system allows for highly articulated construction. Begin by assembling the core frame, then add armor and weapon components.



An instructional diagram illustrating the construction of the MyBuild Stryker mech's internal frame, highlighting key connection points for articulation.



An instructional diagram detailing the connection points and sequence for assembling a section of the MyBuild Stryker mech's arm, using various block types.

2.2. Cargo Wagon Assembly

Assemble the cargo wagon following its dedicated instructions. Pay attention to the moving parts for the cargo bed mechanism.



A detailed view of the MyBuild Cargo Wagon, highlighting its robust design, wheels, and cargo bed features.

2.3. Checking Components

Ensure all 628 pieces are present and correctly assembled. Refer to the parts list in the instruction manual if any discrepancies are found.

The contents of the MyBuild 7001 set, showing various bags of building blocks and the included instruction manuals for assembly.

3. Operating Instructions

The MyBuild 7001 set offers dynamic play options with its transformable mech and functional cargo wagon.

3.1. Mech Posing and Transformation

The mech features high mobility, allowing for various poses. It can also be folded into a compact, wheeled transformer model. Gently manipulate the joints to achieve desired positions or transformations.



A detailed view of the MyBuild Stryker mech, demonstrating its flexible joints and ability to be posed in multiple dynamic stances.

3.2. Cargo Wagon Functionality

The cargo wagon is designed to transport the mech or other medium-sized vehicles. The cargo bed can be tilted to facilitate loading and unloading. A mini-figure can be placed in the driver's seat of both the truck and the mech.



The MyBuild Cargo Wagon with its rear bed tilted, illustrating its functionality for loading and transporting other vehicles or the mech.





The MyBuild Cargo Wagon with the Stryker mech securely loaded onto its bed, presented from three different perspectives to show the combined model.

3.3. Product Demonstration Video

For a visual guide on assembly, transformation, and interaction, please watch the official product video below.

Official product video demonstrating the assembly, transformation, and interaction of the MyBuild 7001 Armed Forces Stryker mech and Cargo Wagon. Watch the mech transform into a wheeled vehicle and load onto the truck.

4. Maintenance

To ensure the longevity and appearance of your MyBuild 7001 set, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the blocks with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners.

- **Storage:** Store the assembled models or loose blocks in a cool, dry place away from direct sunlight to prevent discoloration or warping.
- **Handling:** Handle the models with care to prevent pieces from detaching. Avoid dropping or applying excessive force.

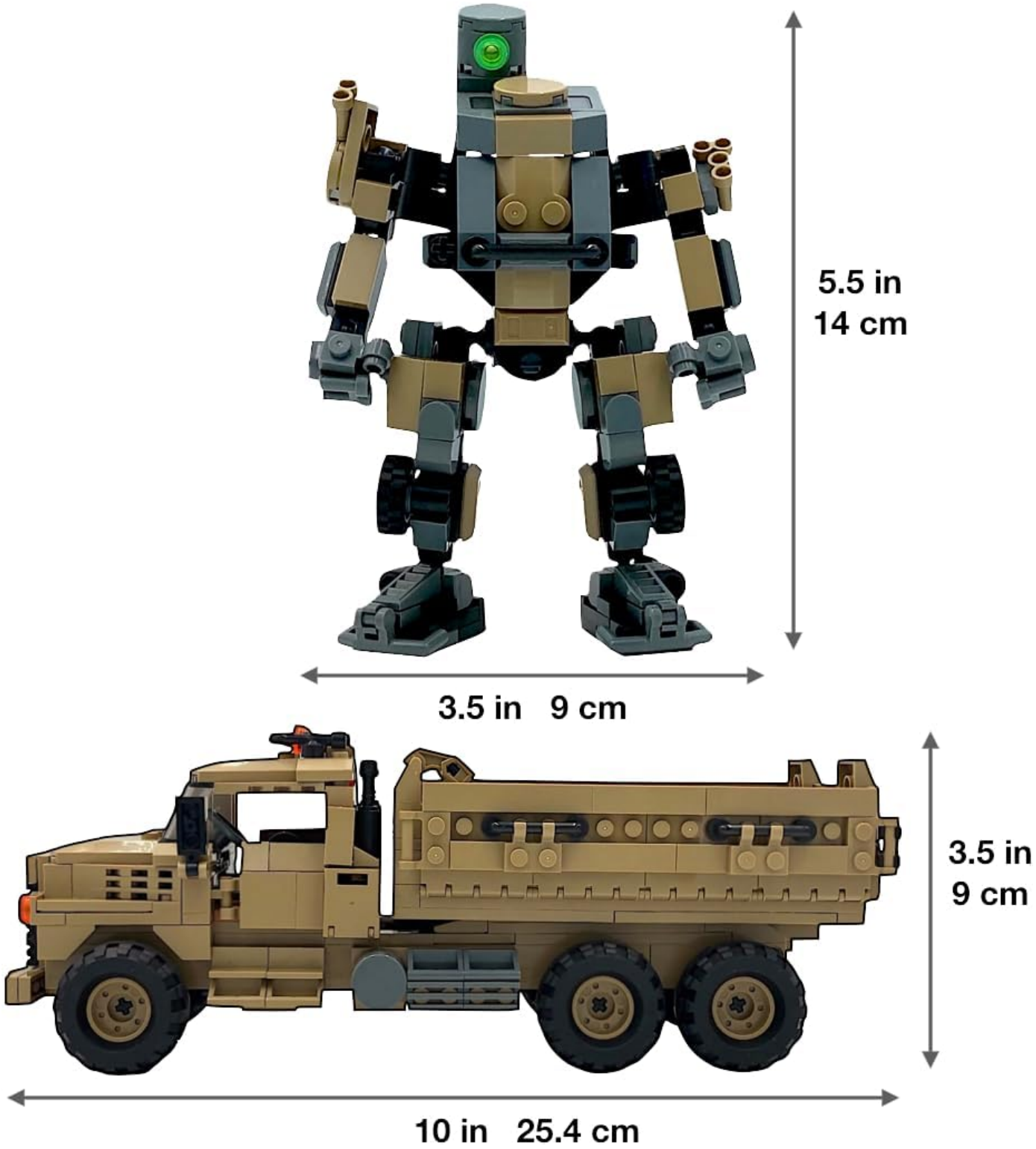
5. Troubleshooting

If you encounter any issues during assembly or play, refer to the following common solutions:

- **Missing Pieces:** Double-check all packaging and the surrounding area. If a piece is genuinely missing, contact MyBuild customer support for assistance.
- **Loose Connections:** Ensure that all blocks are firmly pressed together. Some connections may require more pressure. Re-assemble the section if necessary.
- **Difficulty with Transformation:** Refer to the specific steps in the instruction manual or the product demonstration video for guidance on transforming the mech or operating the cargo bed.

6. Specifications

Feature	Detail
Brand	MyBuild
Model Name	Armed Forces Stryker with Cargo Wagon - Robot Mech with Blocks
Model Number	7001
Material	Plastic
Color	Multicolor
Number of Pieces	628
Educational Objective	Creative Thinking
Age Range Description	12 and above
Special Feature	Non-toxic
Assembly Required	Yes
Operation Mode	Manual



An image displaying the approximate dimensions of the assembled MyBuild Stryker mech (14 cm height, 9 cm width) and the Cargo Wagon (25.4 cm length, 9 cm height).

7. Warranty and Support

For any questions, concerns, or support regarding your MyBuild 7001 Armed Forces Stryker with Cargo Wagon set, please refer to the contact information provided in the product packaging or visit the official MyBuild website. MyBuild is committed to providing quality products and customer satisfaction.

© 2024 MyBuild. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B08MT814SF

More documents and user manuals: **https://manuals.plus/**