MyBuild 7004

MyBuild Mecha Frame Armed Forces Stryker Mech 7004 Instruction Manual

1. Product Overview

The MyBuild Mecha Frame Armed Forces Stryker Mech 7004 is a building brick set designed for enthusiasts aged 14 and up. This set allows for the construction of a highly posable dark gray mech, complete with a powerful weapon box and military-themed details. It offers a unique building experience and is suitable for display and imaginative play.



Figure 1: The MyBuild Mecha Frame Armed Forces Stryker Mech 7004, showcasing the assembled mech, weapon box, and product packaging.

2. Safety Information

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

Please ensure all small parts are kept away from young children to prevent choking. Adult supervision is recommended during assembly for younger builders.

3. What's in the Box

Your MyBuild Mecha Frame Armed Forces Stryker Mech 7004 set includes:

- Assorted building bricks for the Stryker Mech and weapon box.
- Detailed instruction manual for assembly.



Figure 2: The included weapon box, shown both closed and open, revealing internal components and deployable parachutes.

4. Assembly Instructions

Follow the step-by-step instructions provided in the included manual to assemble your Stryker Mech. The building process involves constructing the internal frame first, then adding the exterior armor and weaponry.

4.1. Building the Internal Frame

Begin by assembling the core frame of the mech. This provides the structural integrity and articulation points for the model.

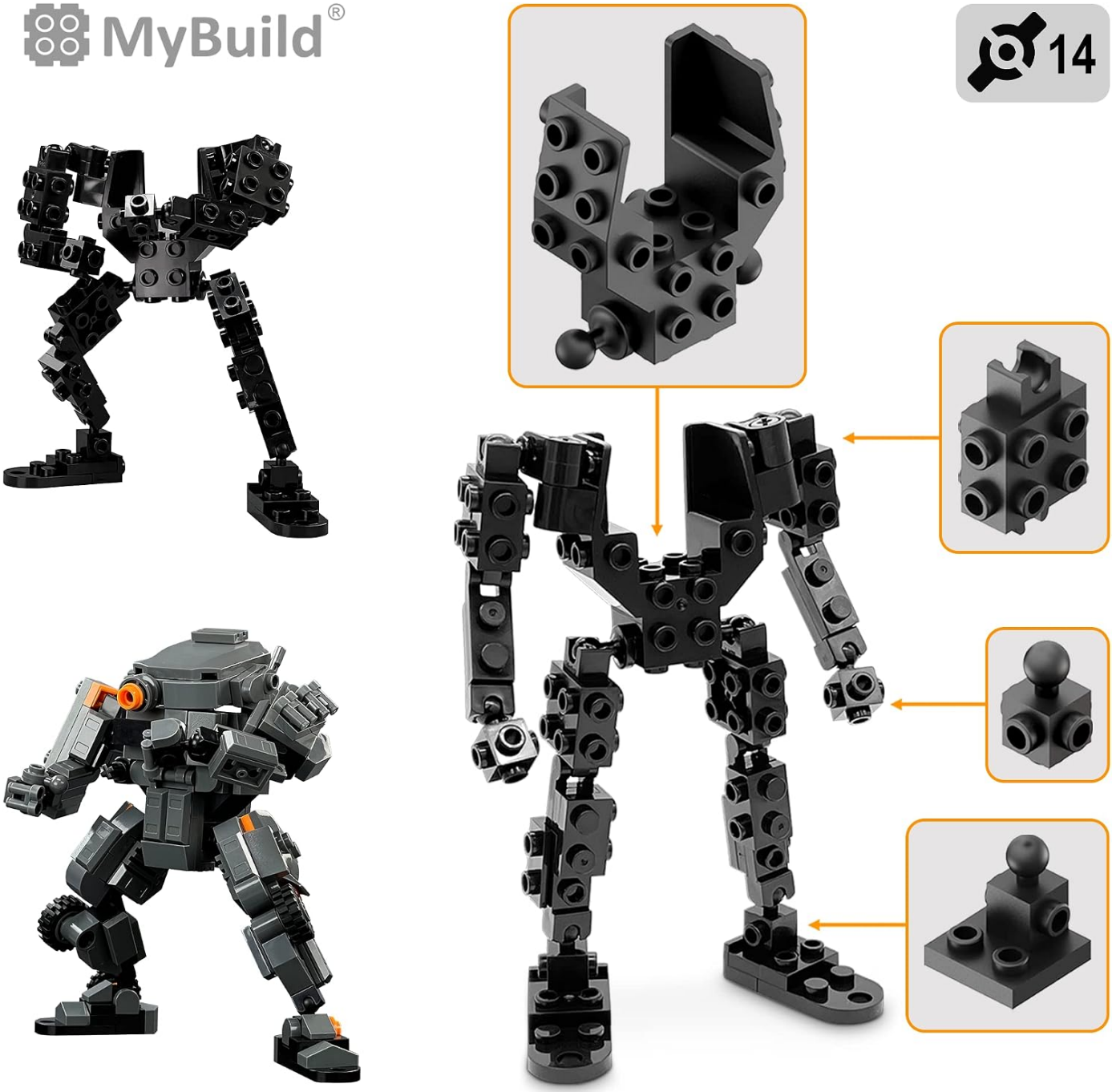


Figure 3: The internal frame of the mech, illustrating its articulated joints and core structure.

4.2. Attaching Armor and Weapons

Once the frame is complete, proceed to attach the dark gray armor plates and military-themed weaponry. Ensure all connections are secure for optimal posability.



Figure 4: The fully assembled Stryker Mech, shown from various perspectives to highlight its design and details.

5. Operating and Features

The Stryker Mech is designed for dynamic posing and interactive play.

- **Posable Joints:** The mech features multiple articulated joints, allowing for a wide range of poses and movements.
- **Cockpit:** A central cockpit is integrated into the mech's design, capable of accommodating a standard minifigure (minifigure not included).
- **Weapon Box:** The accompanying weapon box can be opened to reveal additional accessories or used as a separate play element.
- **Compatibility:** This set is compatible with major building brick brands, allowing for customization and integration with other sets.



Figure 5: Two Stryker Mechs displayed in a simulated combat environment, demonstrating their posability and thematic integration.

6. Maintenance

To maintain the quality and longevity of your MyBuild Mecha Frame set:

- Store the building bricks in a clean, dry environment away from direct sunlight.
- Clean bricks with a soft, damp cloth if necessary. Avoid harsh chemicals.
- Periodically check for any loose connections and re-secure them to maintain the model's stability.

7. Troubleshooting

If you encounter any issues during assembly or play:

- **Missing Parts:** Double-check the packaging and all bags. If parts are genuinely missing, contact MyBuild customer support.
- **Loose Connections:** Ensure bricks are firmly pressed together. Some connections may require more force.
- **Stability Issues:** Verify that all steps in the instruction manual have been followed correctly. Incorrect placement of a few bricks can affect overall stability.

8. Specifications

Product Dimensions	3.7 x 2.7 x 5.5 inches
Item Weight	1.06 pounds
Model Number	7004

Recommended Age	14 - 16 years
Manufacturer	MyBuild



Figure 6: Product packaging displaying key dimensions of the MyBuild Mecha Frame set.

9. Product Video

Watch the official product video for a dynamic overview of the MyBuild Mecha Frame Armed Forces Stryker.

Video 1: Official MyBuild video showcasing the Mecha Frame Armed Forces Stryker in action.

10. Warranty and Support

For warranty information or customer support, please refer to the contact details provided on the product packaging or visit the official MyBuild website. Keep your proof of purchase for any warranty claims.

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