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> [CaDA Master C61036W Humvee H1 1:8 Scale Building Block Model Instruction Manual](#)

CaDA C61036W

CaDA Master C61036W Humvee H1 1:8 Scale Building Block Model Instruction Manual

INTRODUCTION

Thank you for choosing the CaDA Master C61036W Humvee H1 1:8 Scale Building Block Model. This manual provides detailed instructions for the assembly, operation, and care of your model. Please read it carefully before beginning assembly to ensure a smooth and enjoyable building experience.

This model is designed for individuals aged 14 years and older due to its complexity and the number of small parts.



Image: The CaDA Master C61036W Humvee H1 1:8 Scale Building Block Model, showcasing its detailed design and tan color.

SETUP AND ASSEMBLY

Your CaDA Master C61036W model comes with a professional and detailed assembly instruction manual. Follow the step-by-step guide provided in the box for accurate construction.

- **Unpacking:** Carefully unpack all components and verify against the parts list in the instruction manual.
- **Organization:** Sort the 3935 pieces by type or color to facilitate the assembly process.
- **Step-by-Step Assembly:** Follow the included instruction booklet precisely. Each step is illustrated to guide you through the complex build.
- **Attention to Detail:** Pay close attention to the orientation and connection points of each block to ensure structural integrity and proper function of moving parts.

CaDA[®] HUMVEE[®]

off-road vehicle



Image: Side view of the CaDA Humvee H1 model, illustrating the overall shape and block construction.

OPERATING FEATURES

The CaDA Master C61036W Humvee H1 model incorporates several interactive features:

- **Doors and Trunk:** The elastic doors and rear trunk can be manually opened and closed.
- **Modular Design:** The bonnet (engine hood) and rear case are designed for quick disassembly, allowing access to internal details.
- **Rear Trunk Control:** A manual button on the rear trunk controls four distinct functions:
 - **Turret Rotation:** Rotate the main turret assembly.
 - **Bullet/Machine Gun Rotation:** Rotate the attached weapon system.
 - **Differential Lock:** Engage or disengage the differential lock mechanism.
 - **Head Winch Function:** Operate the front winch.



Image: The CaDA Humvee H1 model with its engine hood, doors, and tailgate open, highlighting the rocket artillery and traction winch.

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Image: Rear view of the CaDA Humvee H1 model, showing tail lights, rearview mirror, rear bumper, and the function gear lever.



Image: Diagram illustrating the manual control for the rocket launcher/machine gun turret rotation and the lever mechanism for other functions.

MAINTENANCE

To ensure the longevity and appearance of your CaDA building block model, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to gently wipe away dust. For stubborn dirt, a slightly damp cloth with mild soap can be used, followed by immediate drying. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the model in a cool, dry place away from direct sunlight and extreme temperatures to prevent material degradation or discoloration.
- **Handling:** Handle the model with care to avoid accidental disassembly or damage to delicate parts.
- **Material:** The blocks are made from high-quality, environmentally friendly ABS resin, known for its toughness and color retention.

TROUBLESHOOTING

If you encounter any issues during assembly or with the completed model, consider the following:

- **Missing Pieces:** Double-check all packaging materials. If pieces are genuinely missing, refer to the "Warranty and Support" section for contact information.
- **Assembly Errors:** Review the instruction manual carefully, paying attention to the step where the issue occurred. Incorrectly placed blocks can affect subsequent steps.
- **Loose Connections:** Ensure all blocks are firmly pressed together. The high-precision dies ensure a snug fit.
- **Functionality Issues:** For problems with moving parts (doors, turret, winch), re-examine the assembly of those specific mechanisms in the manual.

SPECIFICATIONS

Attribute	Detail
Brand	CaDA
Model Name	Humvee H1
Product Model Number	C61036W-JT
Scale	1:8
Number of Pieces	3935
Main Material	ABS Resin
Product Dimensions (LxWxH)	52.6 x 27.2 x 21.2 cm (20.75 x 10.75 x 8.3 inches)
Product Weight	6.7 kg
Recommended Age	14 years and up
Batteries Required	No
Educational Objective	Creative Thinking
Key Features	Independent suspension, 4-wheel drive, simulated 8-cylinder engine, functional doors/trunk, modular body panels, manually controlled turret/winch.



Image: Diagram showing the dimensions of the assembled CaDA Humvee H1 model.

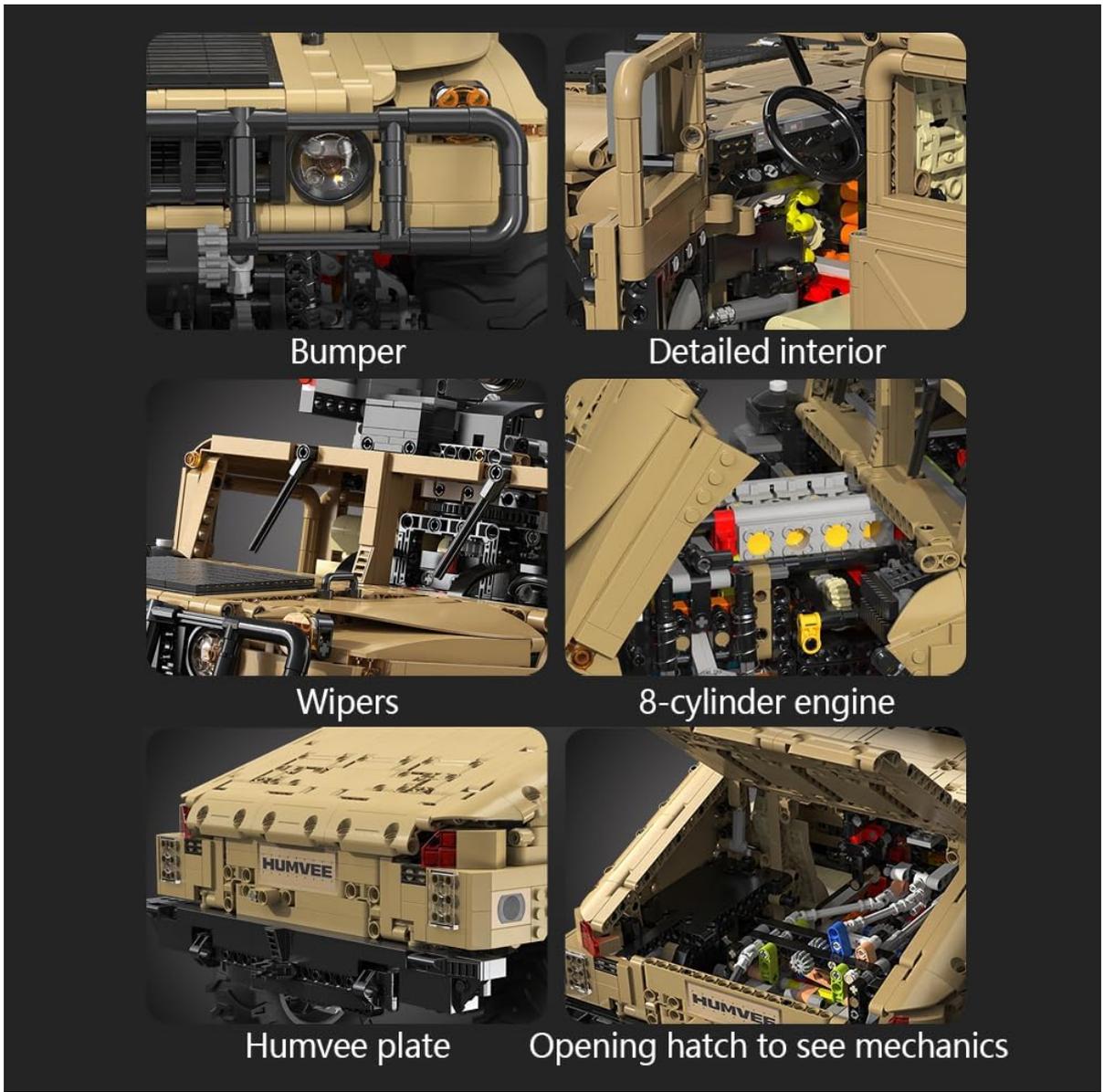


Image: Close-up views of the CaDA Humvee H1 model, detailing the bumper, interior, wipers, 8-cylinder engine, Humvee plate, and opening hatch mechanics.

WARRANTY AND SUPPORT

CaDA strives to provide high-quality products. While specific warranty details are not provided in this manual, if you have any questions, suggestions, or require assistance with missing parts or assembly issues, please contact the seller or CaDA customer support directly. Refer to the contact information provided with your purchase or on the official CaDA website.