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> [CADA CASCI FIGHTER Building Set \(Model C56028W\\_CA\) Instruction Manual](#)

## CADA C56028W\_CA

# CADA CASCI FIGHTER Building Set

Model: C56028W\_CA

## 1. INTRODUCTION

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This instruction manual provides detailed guidance for assembling and understanding the CADA CASCI FIGHTER building set, model C56028W\_CA. This highly detailed model recreates the Shenyang J-15 fighter jet, also known as the Flying Shark, a carrier-based multirole aircraft. Follow these instructions carefully to ensure a correct and enjoyable building experience.

**Safety Warning: CHOKING HAZARD - Small parts may be generated. Not suitable for children under 3 years due to small parts.**



Image 1.1: Packaging of the CADA CASCI FIGHTER building set, showing the model on the box.

# Licensed by CASCI



CaDA collaboration with CASCI brings SU-30 Fighter Jet for all military theme fans!

Image 1.2: Official licensing information for the CADA CASCI Fighter, indicating collaboration with CASCI.

## 2. SETUP AND ASSEMBLY

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The CADA CASCI FIGHTER building set is designed for assembly using illustrated step-by-step guidance provided in the included manual. This process encourages cooperation and develops logical thinking skills.

### 2.1 Unpacking

Carefully open the product packaging and ensure all parts bags are present. Refer to the parts list in the included physical manual to verify all components are accounted for before beginning assembly.

### 2.2 Assembly Instructions

Follow the detailed, illustrated instructions provided in the separate assembly manual. Each step is designed to guide you through the construction of the fighter jet model. Pay close attention to the orientation of pieces and connections.



# *Recreating the Fighter Jet*

**Optional motorization**

Image 2.1: Overview of the CADA fighter jet building set, highlighting the option for motorization.

**Note:** This model supports optional motorization. If you have purchased the motorization kit, integrate it according to its specific instructions during the relevant assembly steps.

## **3. OPERATING AND FEATURES**

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Once assembled, the CADA CASCI FIGHTER model offers various interactive features and display options. This model is designed with two primary configurations:

### **3.1 Version 1: Enhanced Flight Ability**

This configuration includes an additional pair of front wings, creating a three-wing aerodynamic layout. This design enhances the perceived flight capability and aesthetic of the fighter jet model.

## 2in1

### Version 1: Enhanced flight ability



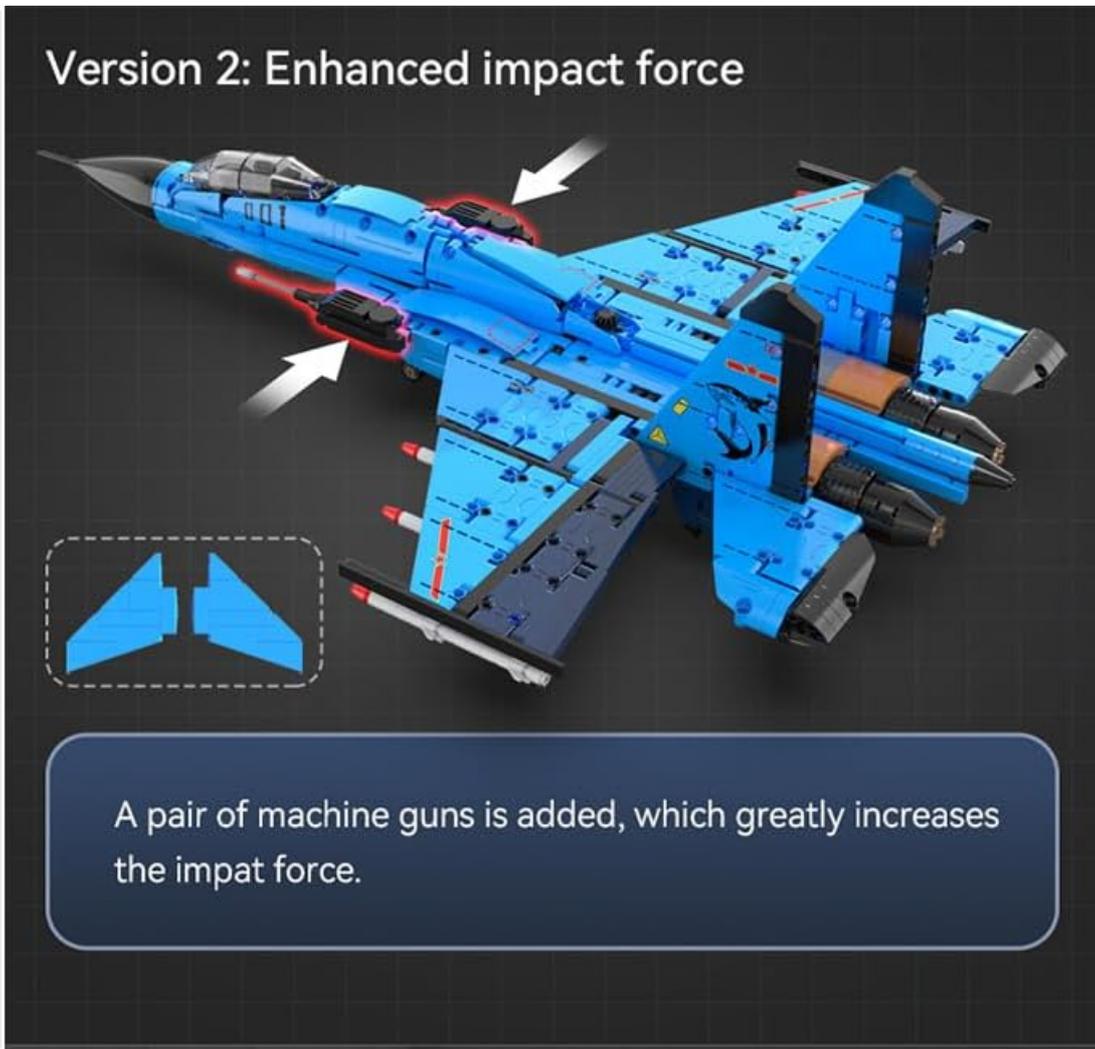
A pair of front wings is added to form a three-wing aerodynamic layout, which improves the flight capability of the fighter jet.

Image 3.1: The CADA CASCI Fighter model configured for enhanced flight ability, featuring additional front wings.

### 3.2 Version 2: Enhanced Impact Force

This configuration adds a pair of machine guns to the model, visually increasing its "impact force" or combat readiness. This allows for a different display or play scenario.

## Version 2: Enhanced impact force



A pair of machine guns is added, which greatly increases the impact force.

Image 3.2: The CADA CASCI Fighter model configured for enhanced impact force, showcasing added machine guns.

### 3.3 Display and Interaction

The completed model is suitable for display. Handle the model carefully to avoid dislodging parts. If motorization is installed, refer to the motorization kit's instructions for operation.



Image 3.3: The CADA CASCI Fighter jet model depicted in a simulated flight scenario, highlighting its dynamic design.



Image 3.4: Rear view of the CADA CASCI Fighter jet model, showcasing engine details and simulated thrust.

## 4. MAINTENANCE

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To ensure the longevity and appearance of your CADA CASCI FIGHTER model, follow these simple maintenance guidelines:

- **Cleaning:** Dust the model regularly with a soft, dry cloth or a soft brush. For stubborn dirt, a slightly damp cloth can be used, but avoid excessive moisture. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the model in a cool, dry place away from direct sunlight to prevent discoloration or material degradation.
- **Handling:** Handle the model by its sturdy sections to avoid putting stress on smaller, delicate parts.

## 5. TROUBLESHOOTING

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

- **Missing Parts:** Double-check the packaging and all bags. If parts are genuinely missing, refer to the "Support" section for contact information.
- **Assembly Errors:** Review the assembly manual carefully. Disassemble the problematic section and reassemble, paying close attention to the illustrations and part orientation.
- **Loose Connections:** Ensure all building blocks are firmly pressed together. Sometimes a slight adjustment is needed for a secure fit.

## 6. SPECIFICATIONS

Feature	Detail
Model Number	C56028W_CA
Product Dimensions (L x W x H)	42 x 9 x 34 cm (packaging); Assembled model: 67.3 x 46.4 x 19.3 cm
Item Weight	2.46 kg
Material Type	Plastic
Recommended Age	5 years and up (Manufacturer Minimum Age: 60 months)
Assembly Required	Yes
Batteries Required	No (for base model; optional motorization may require batteries)



Image 6.1: Scale comparison of the CADA C56028W Fighter Jet with a smaller model, illustrating its large dimensions.

## 7. WARRANTY AND SUPPORT

CADA aims to provide high-quality building sets. While specific warranty information is not provided, for any issues regarding missing parts, defective components, or assembly assistance, please contact the manufacturer directly through their official website or the retailer where the product was purchased.

**Spare Part Availability:** Information regarding spare part availability is not provided. It is recommended to keep all components organized during assembly.