Transformers F6958

Transformers Legacy Evolution Deluxe Senate Guard Autobot Javelin & Ascenticon Kaskade Deadeye Duel 2-Pack Instruction Manual

Introduction

This manual provides instructions for the Transformers Legacy Evolution Deluxe Senate Guard Autobot Javelin and Ascenticon Kaskade Deadeye Duel 2-Pack. These collectible action figures are inspired by the IDW comics, depicting the rivalry between Javelin and Kaskade before the Cybertronian War. Each figure converts between robot and Cybertronian vehicle modes and includes blaster accessories.

- **Senate Guard Autobot Javelin:** Converts from robot to Cybertronian motorcycle mode in 18 steps.
- **Ascenticon Kaskade:** Converts from robot to Cybertronian car mode in 14 steps.
- Both figures come with 2 blaster accessories that attach in both modes.

Safety Information

Warning: Choking Hazard - Small parts may be generated. Not for children under 3 years.

This product is recommended for ages 8 and up. Adult supervision is advised for younger users during initial assembly and transformation to ensure proper handling of small parts.

Setup

Unboxing and Initial Inspection

Carefully remove the figures and accessories from the packaging. Inspect both Javelin and Kaskade for any visible damage or loose parts. The package includes two figures, two accessories, and these instructions.



Image: Front view of the Transformers Legacy Evolution Deadeye Duel 2-Pack packaging, featuring artwork of Javelin and Kaskade.

Accessory Attachment

Each figure comes with blaster accessories. These accessories can be attached to the figures in both robot and vehicle modes. Locate the designated ports on the figures for accessory attachment. Ensure a secure fit without forcing the accessories into place.

Operating (Transformation)

The core feature of these figures is their ability to transform between robot and vehicle modes. Follow the step-by-step instructions provided on the product packaging or included leaflet for detailed transformation sequences. Below are general guidelines and visual aids.

Autobot Javelin Transformation (Robot to Cybertronian Motorcycle)

Javelin transforms from robot mode to a Cybertronian motorcycle in 18 steps. Pay attention to the joints and panels, ensuring they align correctly during each step. Avoid excessive force to prevent damage.



Image: Autobot Javelin in robot mode, standing upright with a weapon.



Image: Autobot Javelin transformed into its Cybertronian motorcycle mode, with a weapon mounted on top.

Ascenticon Kaskade Transformation (Robot to Cybertronian Car)

Kaskade transforms from robot mode to a Cybertronian car in 14 steps. Ensure all panels tab into place securely to form a compact vehicle mode.



Image: Ascenticon Kaskade in robot mode, standing upright with a weapon.



Image: Ascenticon Kaskade transformed into its Cybertronian car mode, with a weapon mounted on top.

General Transformation Tips

- Refer to the visual instructions on the packaging for specific panel and joint movements.
- If a part feels stuck, gently re-examine the previous steps. Do not force movement.
- Ensure all tabs and slots are properly aligned for a complete transformation.

Maintenance

Cleaning

To clean the figures, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth with mild soap can be used, followed by immediate drying. Avoid harsh chemicals or abrasive materials, as these can damage the plastic and paint finish.

Storage

Store the figures in a cool, dry place away from direct sunlight and extreme temperatures. Prolonged exposure to

heat or sunlight can cause discoloration or warping of the plastic. Keep figures away from dust to maintain their appearance.

Troubleshooting

Transformation Difficulties

- **Parts not aligning:** Double-check the transformation steps. Sometimes a small panel or joint needs to be rotated or folded in a specific way before other parts can move.
- **Loose joints:** Over time, some joints may become loose. This is common with action figures. For minor looseness, a small amount of clear nail polish or a specialized joint-tightening solution can be applied to the joint, allowed to dry, and then reassembled.
- **Parts detaching:** If parts like the torso or head frequently detach, ensure they are fully tabbed or clicked into their intended position. If the issue persists, contact customer support.

Accessory Issues

- **Accessories not fitting:** Ensure you are using the correct accessory for the designated port. Do not force accessories, as this can damage the port or the accessory itself.
- **Accessories falling off:** If accessories do not stay in place, check for any debris in the port or on the peg. If the peg is too small, a thin layer of clear nail polish on the peg, allowed to dry, can create a tighter fit.

Specifications

Feature	Detail
Product Dimensions	6.4 x 27.89 x 21.89 cm
Item Weight	200 g (0.2 Kilograms)
Model Number	F6958
ASIN	B0BDJ5T6H4
Brand Name	Transformers
Manufacturer	Hasbro
Recommended Age	8 - 99 years
Material Type	Plastic
Included Components	2 figures, 2 accessories, and instructions

Warranty and Support

Warranty Information

This product comes with a 30-day warranty against manufacturer defects. Please retain your proof of purchase for warranty claims.

Customer Support

For any questions, concerns, or assistance with your Transformers figures, please contact Hasbro customer

support. Manufacturer contact information: Hasbro.

For further assistance, please refer to the official Transformers website or contact your retailer.

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