4D Build 4D51400

Instruction Manual: 4D Cityscape Star Wars 3D Paper Model Kits (ATAT Walker)

Brand: 4D Build | Model: 4D51400

Product Overview

This 4D Precision Model Kit allows you to construct an official Star Wars Imperial AT-AT™ walker. Utilizing Core-Gate™ Technology, the modeling sheets are 1.85 mm thick, ensuring durability and precision. All colors are matched to official Pantone references for authentic appearance. The completed model serves as a collectible display item.
This kit is an Official Star Wars Licensed Product, developed in partnership with Lucasfilm.



Image: The product box for the 4D Cityscape Star Wars AT-AT Walker 3D Paper Model Kit, showing the assembled model on the front.

What's Included

- 214 Precision Core-Gate™ Paper Model Pieces
- Full Instruction Booklet
- 6 ml Modeling Glue (small amounts required for final assembly steps)
- Additional Stands for Display Purposes



Image: The reverse side of the product box, illustrating the various components included in the kit and a glimpse of the assembly process.

Setup and Assembly

The estimated assembly time for this model is approximately 4 hours. A full instruction booklet is provided to guide you through each step of the construction process. Small amounts of modeling glue are required during the final stages of assembly to secure components.

Preparation:

1. Unpack all components and verify that all 214 pieces are present according to the instruction booklet's parts list.
2. Familiarize yourself with the instruction booklet. Review the diagrams and steps before beginning assembly.
3. Prepare a clean, well-lit workspace.
4. Have a small amount of the provided 6 ml modeling glue readily accessible for later steps.

Assembly Steps:

Follow the detailed instructions provided in the included booklet. The assembly typically involves:

- Punching out the Core-Gate™ paper pieces from the sheets.
- Folding and creasing pieces as indicated by the instructions.
- Interlocking pieces to form the structure of the AT-AT walker.
- Applying small amounts of glue as specified in the final steps to reinforce connections and ensure stability.

Your browser does not support the video tag.

Video: An overview of the 4D Star Wars AT-AT model kit, showcasing its features, scale, and the assembly process. This video highlights the paper core material, precision details, included stands, and modeling sheets.





Image: A front view of the fully assembled 4D Star Wars AT-AT Walker model, showcasing its detailed design.



Image: A top-down angled view of the assembled 4D Star Wars AT-AT Walker, highlighting its upper structure and head details.

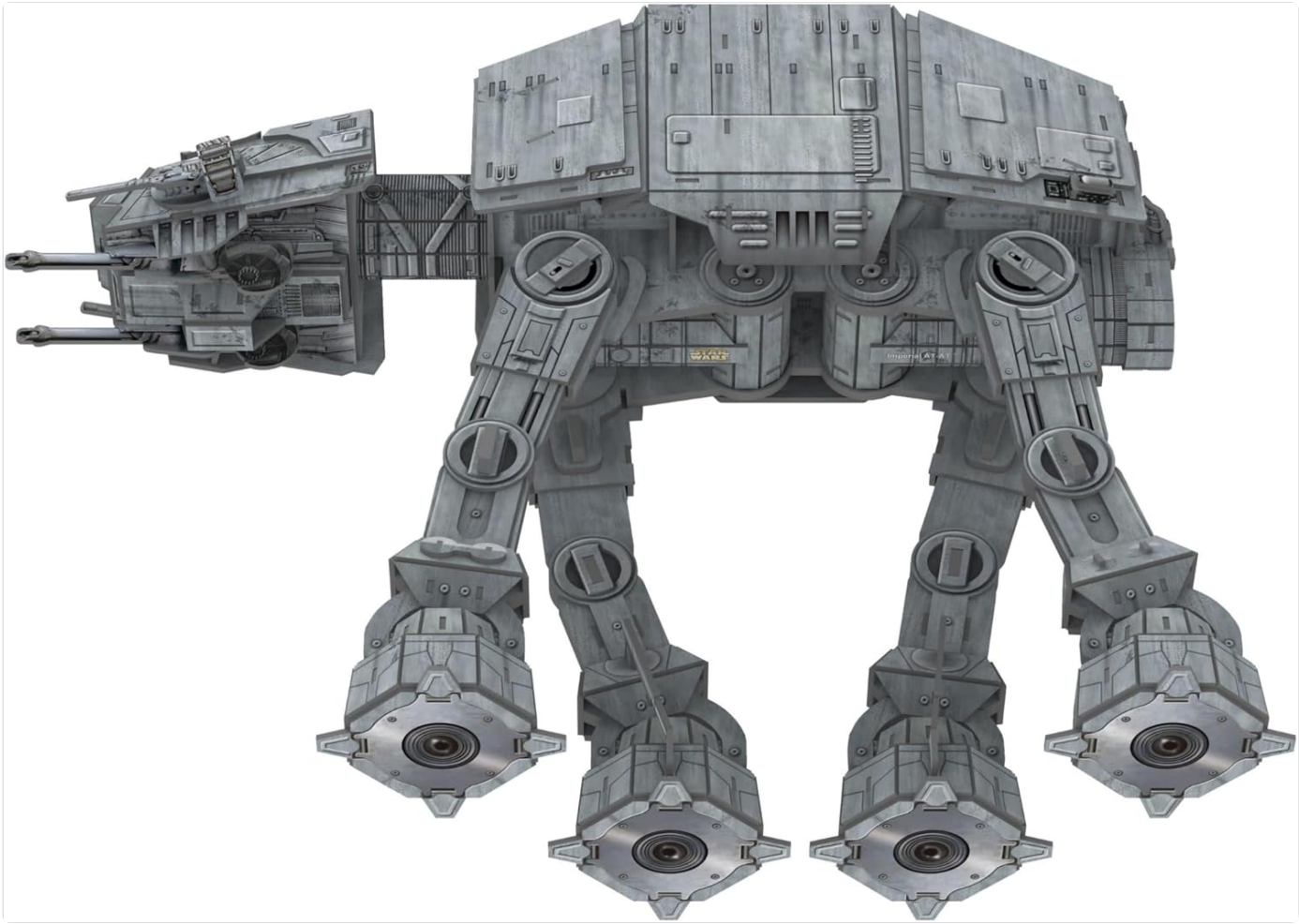


Image: A rear view of the assembled 4D Star Wars AT-AT Walker, showing the back of the main body and leg articulation.

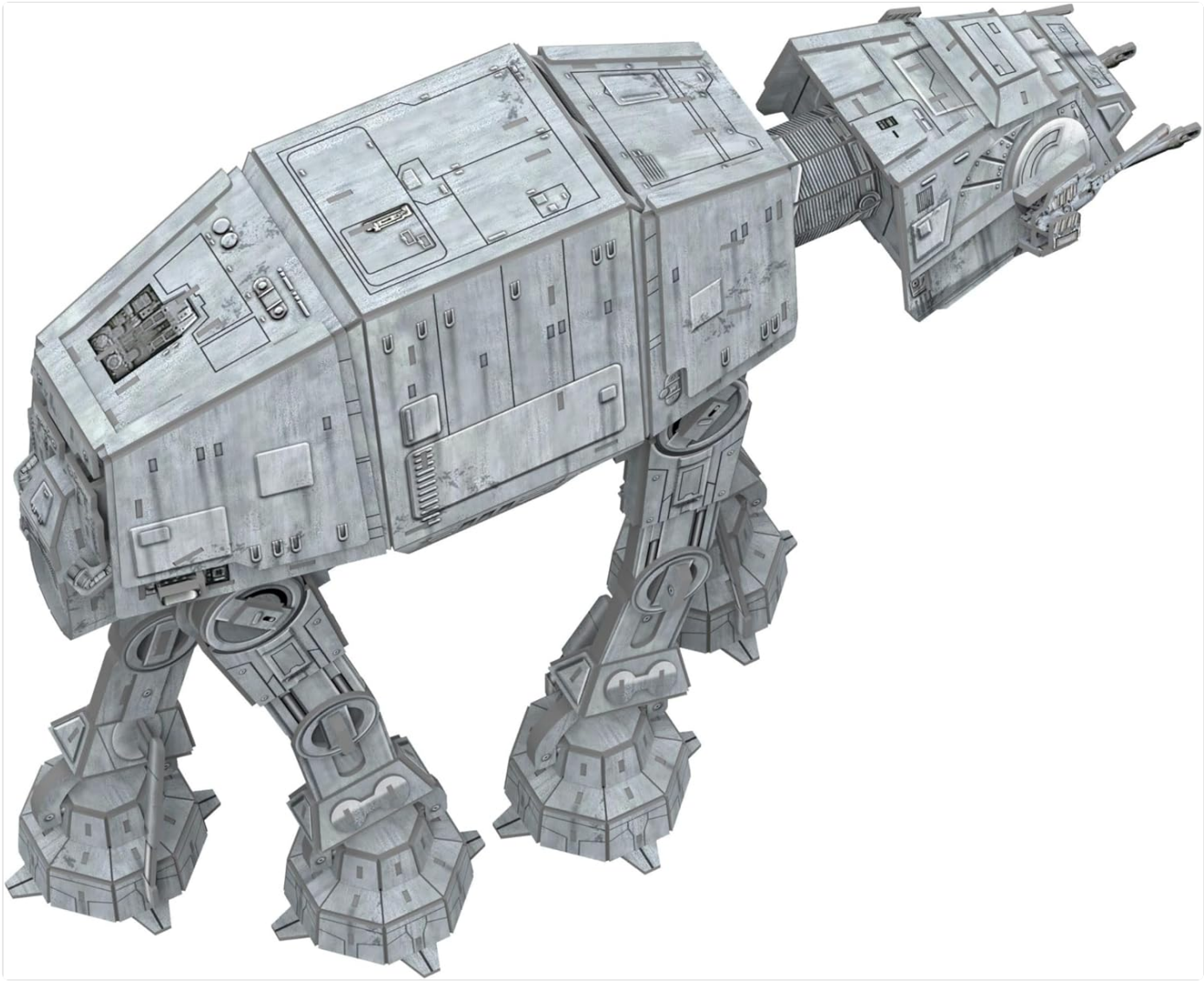


Image: A side angled view of the assembled 4D Star Wars AT-AT Walker, providing a comprehensive look at its overall form and leg structure.

Maintenance

To ensure the longevity and appearance of your 4D Paper Model Kit, follow these maintenance guidelines:

- **Dusting:** Gently dust the model regularly with a soft, dry brush or a can of compressed air. Avoid using wet cloths or abrasive materials.
- **Storage/Display:** Display the model in a stable location away from direct sunlight, high humidity, and extreme temperature fluctuations. These conditions can cause the paper material to warp, fade, or degrade.
- **Handling:** Handle the model with care, especially when moving it. Avoid applying excessive pressure to delicate parts.
- **Cleaning:** Do not use any liquid cleaners or solvents on the model, as this can damage the paper and printed surfaces.

Troubleshooting

Here are some common issues and their solutions during assembly:

Problem	Solution

Problem	Solution
Pieces do not fit together easily.	Ensure you are using the correct pieces as indicated in the instruction booklet. Check for any burrs or excess material on the edges of the pieces and carefully remove them if present. Do not force pieces, as this can cause damage.
Glue is not holding parts securely.	Ensure surfaces are clean and dry before applying glue. Apply a thin, even layer of glue as instructed. Hold the pieces firmly together for the recommended drying time. If the provided glue is insufficient or has dried out, a small amount of quick-drying craft glue suitable for paper can be used as an alternative.
Model appears unstable after assembly.	Double-check all connections and ensure glue has fully cured where applied. Verify that all support structures and stands are correctly assembled and positioned as per the instructions.
Missing or damaged pieces.	Carefully re-check the packaging and your workspace. If pieces are genuinely missing or damaged upon opening, contact the manufacturer's customer support with proof of purchase.

Specifications

Feature	Detail
Brand	4D Build
Model Name	3D Puzzle: Star Wars ATAT Walker
Model Number	4D51400
Material	Core-Gate™ Paper Technology
Number of Pieces	214
Scale	1:61
Assembled Dimensions (L x W x H)	16.61" x 5.35" x 12.60" (42.2cm x 13.6cm x 32cm)
Item Weight	2.75 Pounds
Recommended Age	14 years and up
Release Date	September 29, 2022

Warranty and Support

For information regarding product warranty, returns, or technical support, please refer to the contact details provided on the product packaging or visit the official 4D Build website. Specific warranty terms and conditions are typically outlined by the manufacturer.
For general inquiries, you may also visit the4D Build Store on Amazon.

© 2024 4D Build. All rights reserved. Star Wars™ & © Lucasfilm Ltd.

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