

CubicFun 306-T4038H

CubicFun Santa Maria 3D Puzzle Model 306-T4038H Instruction Manual

Detailed assembly and care instructions for your CubicFun 3D Puzzle.

1. INTRODUCTION

Thank you for choosing the CubicFun Santa Maria 3D Puzzle, Model 306-T4038H. This instruction manual provides essential information for the safe and correct assembly, use, and maintenance of your 3D puzzle. Please read this manual thoroughly before beginning assembly and retain it for future reference.

1.1 Product Overview

The CubicFun Santa Maria 3D Puzzle is an interlocking puzzle designed to recreate the historic Santa Maria ship. It offers an engaging and educational experience for enthusiasts of all ages. This model is part of CubicFun's range of high-quality 3D puzzles.



Figure 1: Assembled CubicFun Santa Maria 3D Puzzle and packaging. The image displays the completed 3D model of the Santa Maria ship, featuring intricate details of the hull, masts, and sails with red cross emblems. The product box is visible in the background, showing the puzzle's title and a smaller image of the assembled ship.

1.2 What's in the Box

- Nesting Puzzle Sheets (various pieces for the Santa Maria model)
- Instruction Manual (this document)

1.3 Safety Information

- This product contains small parts and is not suitable for children under 3 years due to choking hazards.
- Adult supervision is recommended during assembly.
- Keep packaging materials away from children to prevent suffocation.

2. ASSEMBLY INSTRUCTIONS (SETUP)

Follow these steps carefully to assemble your CubicFun Santa Maria 3D Puzzle. No tools or glue are required for assembly.

1. **Unpack Components:** Carefully remove all puzzle sheets from the packaging. Identify the different sheets, which are typically numbered or lettered.
2. **Identify Pieces:** Each puzzle piece is pre-cut and numbered. Refer to the included diagrams (if any, usually printed on the sheets or a separate guide) to identify the corresponding pieces for each step.
3. **Punch Out Pieces:** Gently punch out the individual puzzle pieces from their sheets. Be careful not to tear or bend the pieces. If a piece is difficult to remove, use a blunt object to push it out from the back.
4. **Follow Numerical Order:** Assemble the puzzle by following the numerical sequence indicated on the pieces or in the assembly diagrams. Most 3D puzzles are designed to be built step-by-step.
5. **Interlock Pieces:** Connect the pieces by aligning the tabs with the corresponding slots. Apply gentle, even pressure to ensure a secure fit. Do not force pieces together, as this may damage them.

6. **Build Sections:** The model is typically built in sections (e.g., hull, deck, masts, sails). Complete each section before attaching it to the main structure.
7. **Attach Details:** Once the main structure is complete, attach smaller details such as flags, rigging, and decorative elements as per the instructions.
8. **Final Placement:** Place the completed Santa Maria model on its display stand (if included and assembled separately).

If you encounter any difficulties, refer to the diagrams provided with your puzzle sheets or contact CubicFun customer support.

3. HANDLING AND DISPLAY (OPERATING)

Once assembled, your CubicFun Santa Maria 3D Puzzle is ready for display. Follow these guidelines for proper handling:

- **Gentle Handling:** Always handle the assembled model with care to avoid dislodging pieces.
- **Display Location:** Place the model on a stable, flat surface away from direct sunlight, excessive heat, or humidity, which can cause warping or fading.
- **Avoid Impact:** Protect the model from accidental bumps or falls, as delicate parts may break.

4. CARE AND MAINTENANCE

Proper care will help preserve the appearance and integrity of your 3D puzzle.

- **Cleaning:** Dust the model regularly with a soft, dry cloth or a soft brush. Avoid using water or cleaning solutions, as these can damage the material.
- **Storage:** If disassembling for storage, do so carefully to avoid damaging the interlocking tabs. Store pieces in their original packaging or a secure container in a dry, cool place.
- **Repairs:** If a piece becomes loose, gently re-insert it. If a piece is damaged, contact CubicFun customer support for possible replacement options.

5. TROUBLESHOOTING

Here are solutions to common issues you might encounter during assembly:

- **Pieces Not Fitting:**
 - Ensure you are using the correct pieces for the current step by checking the numbers or diagrams.
 - Verify the orientation of the pieces.
 - Apply gentle, even pressure. Do not force pieces.
- **Missing Pieces:**
 - Double-check all packaging and puzzle sheets. Pieces can sometimes stick together or be overlooked.
 - If a piece is genuinely missing, contact CubicFun customer support with your model number and a description of the missing piece.
- **Model Instability:**
 - Ensure all interlocking tabs are fully engaged.
 - Re-check previous steps to confirm correct assembly.

6. SPECIFICATIONS

Feature	Detail
Brand	CubicFun
Model Number	306-T4038H
Product Dimensions (Assembled)	17.72 x 9.45 x 14.17 inches
Item Weight	1.76 pounds
Manufacturer Recommended Age	0 months and up (Note: Contains small parts, adult supervision recommended for younger children.)
ASIN	B0CPPYNBF1

7. WARRANTY AND SUPPORT

CubicFun products are manufactured with high-quality materials. For any questions regarding assembly, missing parts, or product defects, please contact CubicFun customer support directly. Please have your model number (306-T4038H) and purchase information ready when contacting support.

For more information, visit the official CubicFun website or refer to the contact details provided on the product packaging.



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Related Documents - 306-T4038H

Modelo/Type: L521h     30 pieces of Puzzle Material: ABS Dimensions: 17.72 x 9.45 x 14.17 in (45 x 24 x 36 cm) ASIN: B0CPPYNBF1 Phase 1: 150 TAC (See Instructions) PRECAUTIONES: No jugar con este producto si no se ha leído el manual de instrucciones. Este producto es un juguete. No debe ser utilizado como arma. No debe ser utilizado cerca de fuego. No debe ser utilizado cerca de agua. No debe ser utilizado cerca de electricidad. No debe ser utilizado cerca de maquinaria. No debe ser utilizado cerca de vehículos. No debe ser utilizado cerca de animales. No debe ser utilizado cerca de personas. No debe ser utilizado cerca de objetos. No debe ser utilizado cerca de superficies. No debe ser utilizado cerca de bordes. No debe ser utilizado cerca de esquinas. No debe ser utilizado cerca de puntas. No debe ser utilizado cerca de agujeros. No debe ser utilizado cerca de ranuras. No debe ser utilizado cerca de grietas. No debe ser utilizado cerca de fisuras. No debe ser utilizado cerca de roturas. No debe ser utilizado cerca de daños. No debe ser utilizado cerca de desgaste. No debe ser utilizado cerca de corrosión. No debe ser utilizado cerca de oxidación. No debe ser utilizado cerca de contaminación. No debe ser utilizado cerca de residuos. No debe ser utilizado cerca de basura. No debe ser utilizado cerca de basura orgánica. No debe ser utilizado cerca de basura inorgánica. No debe ser utilizado cerca de basura reciclable. No debe ser utilizado cerca de basura no reciclable. No debe ser utilizado cerca de basura peligrosa. No debe ser utilizado cerca de basura tóxica. No debe ser utilizado cerca de basura inflamable. No debe ser utilizado cerca de basura explosiva. No debe ser utilizado cerca de basura radiactiva. No debe ser utilizado cerca de basura nuclear. No debe ser utilizado cerca de basura biológica. No debe ser utilizado cerca de basura química. No debe ser utilizado cerca de basura física. No debe ser utilizado cerca de basura eléctrica. No debe ser utilizado cerca de basura electrónica. No debe ser utilizado cerca de basura térmica. No debe ser utilizado cerca de basura acústica. No debe ser utilizado cerca de basura olfativa. No debe ser utilizado cerca de basura gustativa. No debe ser utilizado cerca de basura táctil. No debe ser utilizado cerca de basura visual. No debe ser utilizado cerca de basura auditiva. No debe ser utilizado cerca de basura olfativa. No debe ser utilizado cerca de basura gustativa. No debe ser utilizado cerca de basura táctil. No debe ser utilizado cerca de basura visual. No debe ser utilizado cerca de basura auditiva. 30 pieces of Puzzle Material: ABS Dimensions: 17.72 x 9.45 x 14.17 in (45 x 24 x 36 cm) ASIN: B0CPPYNBF1 Phase 1: 150 TAC (See Instructions) PRECAUTIONES: No jugar con este producto si no se ha leído el manual de instrucciones. Este producto es un juguete. No debe ser utilizado como arma. No debe ser utilizado cerca de fuego. 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No debe ser utilizado cerca de basura auditiva.	Titanic 3D Puzzle L521h - Assembly and Safety Information Detailed information for the L521h Titanic 3D Puzzle, including age recommendations, dimensions, piece count, battery requirements, and crucial safety warnings for assembly and battery usage. Content is provided in English, Spanish, and Portuguese, with English as the primary language.
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	SGS Test Report: CubicFun 3D Puzzles - Lead and Phthalate Compliance Official SGS test report detailing the compliance of CubicFun 3D Puzzles with US CPSIA and California Proposition 65 standards for lead and phthalates. Results indicate compliance.
	SGS Test Report: CubicFun 3D Puzzle ASTM F963-17 Compliance This SGS test report details the compliance of a CubicFun 3D Puzzle with the ASTM F963-17 Standard Consumer Safety Specification for Toy Safety, including tests for flammability, heavy elements, and soluble heavy metals.
	Neuschwanstein Castle 3D Puzzle DS0990h - Product Information Detailed information for the Neuschwanstein Castle 3D Puzzle, model DS0990h. Includes safety warnings, dimensions, and manufacturer details in English, Spanish, and Portuguese.
	CubicFun 2023 Catalogue: 3D Puzzles of Landmarks, Vehicles, and More Explore the CubicFun 2023 Catalogue featuring a wide range of 3D puzzles, including iconic landmarks from National Geographic, historical ships, vehicles, dinosaurs, and dollhouses. Discover detailed models with precise dimensions and piece counts.
	CubicFun 2021 Catalogue: 3D Puzzles Explore the CubicFun 2021 catalogue featuring a wide range of 3D puzzles, including Harry Potter licensed models, National Geographic landmarks, and various cityscapes. Discover detailed model information and product codes.