

CubicFun MC134h

CubicFun 3D Puzzle MC Series The Hagia Sophia - Istanbul

Model: MC134h

1. INTRODUCTION

This manual provides comprehensive instructions for assembling the CubicFun 3D Puzzle, model MC134h, depicting The Hagia Sophia in Istanbul. This foam puzzle is designed for enthusiasts of architectural models and offers an engaging building experience. Please read all instructions carefully before beginning assembly.

2. SAFETY INFORMATION

WARNING: CHOKING HAZARD

This product contains small parts and is not suitable for children under 3 years of age due to potential choking hazards. Adult supervision is recommended during assembly, especially for younger users.

3. PACKAGE CONTENTS

Verify that all components are present before starting assembly:

- CubicFun 3D Puzzle sheets (225 pieces)
- Instruction booklet (this manual with visual guide)

4. ASSEMBLY INSTRUCTIONS

The CubicFun 3D Puzzle is designed for tool-free assembly. Follow the numbered steps provided in the included visual guide for optimal results. The puzzle pieces are made of foam and are designed to interlock securely.

1. **Step 1: Unpack and Organize.** Carefully remove all puzzle sheets from the packaging. Identify the different sheets and familiarize yourself with the pieces. It is helpful to keep similar pieces together.
2. **Step 2: Follow Numerical Order.** Most CubicFun 3D puzzles are designed to be assembled by following a numerical sequence printed on the puzzle pieces or in the accompanying visual instructions. Locate piece number 1 and begin assembly.
3. **Step 3: Connect Pieces.** Gently push out the puzzle pieces from their foam sheets. Connect corresponding tabs and slots. Ensure a snug fit without forcing pieces, which could cause damage.
4. **Step 4: Refer to Visual Guide.** For complex sections or when unsure about piece orientation, consult the visual instruction diagrams to understand the correct connection points and overall structure.
5. **Step 5: Complete the Structure.** Continue assembling pieces in sequence, working methodically until the entire model of The Hagia Sophia is complete.



This image displays the completed CubicFun 3D Puzzle model of The Hagia Sophia, a historical architectural landmark. The model features intricate details of the building's domes, minarets, and main structure. Beside the assembled model is the product packaging, which shows the CubicFun brand logo, the puzzle's title, and key specifications like item number MC134h and model size.

5. COMPLETION TIPS

- Patience is key during assembly. If a piece does not fit easily, re-check the numerical sequence and the visual guide.
- Ensure all connections are secure for a stable final model. Gentle pressure is usually sufficient to connect pieces.

6. MAINTENANCE

To maintain the appearance and structural integrity of your assembled CubicFun 3D Puzzle:

- Keep the model in a dry environment away from direct sunlight to prevent fading or material degradation.
- Dust gently with a soft, dry cloth. Avoid using liquids, abrasive cleaners, or excessive force, which could damage the foam material.

7. COMMON ASSEMBLY CHALLENGES

- **Pieces not fitting:** Double-check the piece number and orientation against the instruction diagrams. Do not force pieces, as this can cause tearing or bending.
- **Model instability:** Ensure all tabs are fully inserted into their corresponding slots. Re-examine connections for any loose points that may affect the overall stability of the structure.

8. SPECIFICATIONS

Brand	CubicFun
Model Number	MC134h
Puzzle Type	3D Architectural Puzzle
Material	Foam
Number of Pieces	225
Assembled Dimensions (L x W x H)	37 cm x 31 cm x 23 cm
Recommended Age	8+ years (due to small parts)
Complexity	High (as indicated on packaging)

9. WARRANTY INFORMATION

No specific warranty information is provided with this CubicFun 3D Puzzle. Please refer to the retailer's return policy or terms of sale for details regarding purchases and potential defects.

10. SUPPORT

For product support or inquiries regarding the CubicFun 3D Puzzle MC134h, please contact your point of purchase. You may also visit the official CubicFun website for general information, if available.

