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CubicFun MC128H

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1. PRODUCT OVERVIEW

The CubicFun 3D Puzzle MC128H allows you to construct a detailed replica of the iconic Matthias Church and Fisherman's Bastion in Budapest, Hungary. This model kit consists of 176 pieces made from durable cardboard, designed for assembly without the need for glue or additional tools. Once completed, the model measures approximately 41 cm x 38 cm x 33 cm (16.1 x 15.0 x 13.0 inches).

This puzzle is recommended for individuals aged 14 years and older, offering an engaging activity that promotes spatial awareness and problem-solving skills. The estimated assembly time is between 200 to 220 minutes.



Image 1.1: The CubicFun 3D Puzzle Matthias Church (MC128H) product box, showing the completed model and key features.



Image 1.2: A view of the fully assembled CubicFun 3D Puzzle, showcasing the Matthias Church and Fisherman's Bastion.

2. SAFETY INFORMATION

While no specific safety warnings are provided for this product, please observe the following general guidelines:

- **Recommended Age:** This puzzle is intended for individuals aged 14 years and older. It may contain small parts that could pose a choking hazard for younger children.
- **Material:** The puzzle pieces are made of cardboard. Avoid exposing them to water or excessive moisture, as this may damage the material.
- **Handling:** Handle pieces carefully to prevent bending or tearing, especially during removal from the sheets and assembly.

3. PACKAGE CONTENTS

Upon opening the product box, verify that all components are present and undamaged. The package for the CubicFun 3D Puzzle MC128H should contain:

- 176 x Cardboard Puzzle Pieces (pre-cut on sheets)
- 1 x Instruction Sheet / Assembly Guide

No glue or additional tools are required for assembly.



Image 3.1: The flat sheets containing the pre-cut cardboard puzzle pieces, ready for removal and assembly.

4. ASSEMBLY INSTRUCTIONS

Follow these steps to assemble your CubicFun 3D Puzzle:

1. **Unpack and Prepare:** Carefully remove all puzzle sheets from the box. Lay them out on a clean, flat surface.
2. **Familiarize Yourself with the Instructions:** Review the included instruction sheet thoroughly. It typically provides visual guides and a sequence for assembly. Note that individual pieces may not be explicitly numbered, requiring careful identification based on shape and design.
3. **Identify and Sort Pieces:** Before detaching, identify the different sections or components of the model.

Some users find it helpful to sort pieces by their corresponding sections (e.g., base, walls, roof sections) or by the sheets they come from.

4. **Detach Pieces:** Gently push out each puzzle piece from its cardboard sheet. Be careful not to tear or bend the pieces. If a piece is difficult to remove, use a craft knife or scissors to carefully cut the connecting points, ensuring not to damage the piece itself.
5. **Assemble Sections:** Begin assembling smaller sections of the model as indicated in the instruction guide. Connect pieces by aligning the tabs with the corresponding slots and gently pushing them together. Ensure a snug fit without forcing.
6. **Combine Sections:** Once individual sections are complete, connect them to form the larger structure of the Matthias Church and Fisherman's Bastion. Pay close attention to the orientation and connection points.



Image 4.1: An example of partially assembled sections and loose pieces, illustrating the assembly process.



Image 4.2: A different perspective of the completed 3D puzzle, highlighting the architectural details.

5. MAINTENANCE

To ensure the longevity and appearance of your assembled 3D puzzle, follow these maintenance tips:

- **Cleaning:** Dust the model regularly with a soft, dry cloth or a soft brush. Avoid using water or cleaning solutions, as they can damage the cardboard material and printed surfaces.
- **Storage:** Display the model in a dry environment, away from direct sunlight, extreme temperatures, and high humidity. These conditions can cause the cardboard to warp, fade, or degrade over time.
- **Handling:** Handle the assembled model with care to prevent accidental damage to delicate parts.

6. TROUBLESHOOTING

If you encounter difficulties during assembly or with your product, consider the following:

- **Difficulty Assembling Pieces:** If pieces do not fit easily, double-check the instruction guide to ensure

you are using the correct pieces and attempting to connect them in the right orientation. Do not force pieces, as this can cause damage.

- **Missing Pieces:** The manufacturer does not explicitly provide support for missing pieces. Before starting assembly, carefully check all sheets and the packaging to ensure no pieces were overlooked or accidentally discarded.
- **Damaged Pieces:** If a piece is damaged during removal or assembly, attempt to repair it carefully with a small amount of craft glue if possible. For significant damage, contacting the manufacturer for potential solutions is recommended.

7. SPECIFICATIONS

- **Model Number:** MC128H
- **Brand:** CubicFun
- **Number of Pieces:** 176
- **Finished Dimensions (L x W x H):** Approximately 41 cm x 38 cm x 33 cm (16.1 x 15.0 x 13.0 inches)
- **Material:** Cardboard
- **Recommended Age:** 14 years and up
- **Educational Aims:** Spatial Awareness, Problem Solving Skills
- **Estimated Assembly Time:** 200-220 minutes
- **Glue Required:** No
- **Batteries Required:** No

8. WARRANTY AND SUPPORT

Specific warranty information for the CubicFun 3D Puzzle MC128H is not provided in the product details. For any inquiries regarding product defects, missing components (beyond the stated policy), or general support, please refer to the contact information provided on the product packaging or visit the official CubicFun website.

Always retain your proof of purchase for any potential support claims.