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› CubicFun St. Patrick's Cathedral 3D Puzzle Model Kit Instruction Manual

CubicFun St. Patrick's Cathedral

CubicFun St. Patrick's Cathedral 3D Puzzle Model Kit Instruction Manual

1. INTRODUCTION

This manual provides detailed instructions for assembling and maintaining your CubicFun St. Patrick's Cathedral 3D Puzzle Model Kit. This kit allows you to construct a detailed 3D replica of the iconic St. Patrick's Cathedral in New York City using pre-cut paper foam board pieces. The completed model serves as an educational display piece.

Recommended Age: 10 years and up.



Image 1.1: The assembled CubicFun St. Patrick's Cathedral 3D Puzzle Model Kit alongside its retail packaging.

2. SAFETY INFORMATION

Please read and understand the following safety guidelines before beginning assembly:

- **Small Parts Warning:** This kit contains small parts which may pose a choking hazard for children under 3 years of age. Keep all components out of reach of young children.
- **Age Recommendation:** This product is recommended for individuals aged 10 years and older. Adult supervision is advised for younger assemblers.
- **Material Safety:** The puzzle pieces are made from green paper foam board. While generally safe, avoid ingestion.
- **Sharp Edges:** Exercise caution when detaching pieces from the sheets, as some edges may be sharp.

3. PACKAGE CONTENTS

Verify that all components are present in your kit:

- Pre-cut paper foam board sheets containing 117 puzzle pieces.
- Instruction booklet with pictorial assembly steps.

WHAT'S IN THE BOX?



Image 3.1: Contents of the product box, including the puzzle sheets and the instruction booklet.

4. SETUP AND ASSEMBLY INSTRUCTIONS

Follow these steps carefully to assemble your St. Patrick's Cathedral 3D puzzle:

1. **Preparation:** Unpack all components. Familiarize yourself with the instruction booklet. It contains pictorial guides for each step.
2. **Organize Pieces:** The puzzle pieces are numbered and organized on sheets. It is recommended to keep pieces attached to their respective sheets until they are needed for a specific step. This helps maintain organization and prevents loss.
3. **Detaching Pieces:** Gently push out the required pieces from their foam board sheets. If a piece is difficult to remove, carefully use a craft knife (adult supervision recommended) or the blunt end of a tool to assist,

ensuring not to damage the piece or its tabs.

4. **Follow Instructions:** Refer to the instruction booklet for the sequence of assembly. Each step is illustrated to guide you on which pieces to connect and how.
5. **Connecting Pieces:** The puzzle uses an interlocking tab system. Align the tabs of one piece with the corresponding slots of another. Gently press them together until they fit snugly. Avoid forcing pieces, as this can bend or break the tabs.
6. **Building Sections:** The model is typically built in sections. Complete each section as indicated in the instructions before connecting it to the main structure.
7. **Detailed Components:** Pay close attention to the assembly of intricate details like spires, windows, and doors. These often require careful alignment.



Image 4.1: A view of the instruction booklet, illustrating the step-by-step assembly process.

HIGHLY DETAILED REALISTIC 3D MODEL

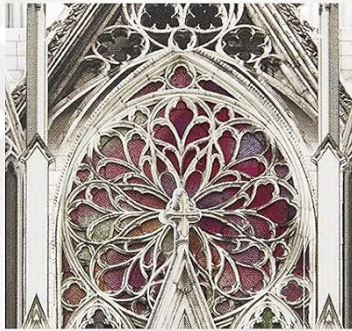


Image 4.2: Detailed view of individual puzzle components, highlighting the architectural features.

5. OPERATING (USAGE)

Once assembled, the CubicFun St. Patrick's Cathedral 3D Puzzle Model Kit is intended for display and educational purposes. It can be placed on a flat, stable surface in your home or office. The model provides a tangible representation of the cathedral's architecture, suitable for visual learning and appreciation.

6. MAINTENANCE

To ensure the longevity and appearance of your assembled model, follow these maintenance guidelines:

- **Dusting:** Gently dust the model regularly with a soft, dry brush or cloth to prevent dust accumulation in intricate areas.
- **Environmental Conditions:** Keep the model away from direct sunlight, high humidity, and extreme temperature changes, which can cause the paper foam board to warp, fade, or degrade.
- **Moisture:** Avoid exposing the model to water or other liquids. The paper foam board is not waterproof.

- **Optional Permanent Assembly:** For increased stability and permanent display, a small amount of craft glue can be applied to the interlocking tabs during assembly. This is optional and not required for basic assembly.

7. TROUBLESHOOTING

If you encounter any issues during assembly, consider the following solutions:

- **Pieces Not Fitting:**
 - Double-check the instruction booklet to ensure you are using the correct pieces for the current step.
 - Verify the orientation of the pieces. Some pieces may only fit in one specific direction.
 - Inspect the tabs and slots for any bends or obstructions. Gently straighten bent tabs if necessary. Do not force pieces together.
- **Model Instability:**
 - Ensure all previously assembled connections are secure and fully interlocked.
 - If a section feels loose, carefully re-examine its connections to ensure proper fit.
 - For long-term display, consider applying craft glue to connections as mentioned in the Maintenance section.
- **Damaged Pieces:**
 - If a piece is damaged upon opening the package, contact customer support for assistance.
 - Minor tears or bends can sometimes be repaired with a small amount of craft glue.

8. SPECIFICATIONS

Attribute	Detail
Brand	CubicFun
Model	St. Patrick's Cathedral
Number of Pieces	117
Assembled Dimensions (L x W x H)	16.2" x 7.8" x 13.4" (41.2 cm x 19.8 cm x 34 cm)
Item Weight	1.32 pounds
Material	Green Paper Foam Board
Recommended Age	10 years and up



Image 8.1: Visual representation of the assembled model's dimensions.

9. WARRANTY AND SUPPORT

No specific warranty information is provided with this product. For product support, missing pieces, or other inquiries, please refer to the contact information provided on the product packaging or visit the official CubicFun website. You may also contact the seller directly through your purchase platform.

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