

CubicFun MC066H

CubicFun Tower Bridge 3D Puzzle Instruction Manual

Model: MC066H | Brand: CubicFun

INTRODUCTION

Welcome to the CubicFun Tower Bridge 3D Puzzle experience. This manual provides detailed instructions for assembling and maintaining your 3D puzzle model. The CubicFun Tower Bridge puzzle allows you to recreate an iconic landmark, offering an engaging process that explores structural integrity and historical context. This model consists of 120 pieces designed for a realistic and detailed presentation.

SAFETY INFORMATION

WARNING:

- For external use only. This product is not intended for consumption.
- Small parts may be present. Not suitable for children under 3 years due to choking hazard. Adult supervision is recommended during assembly for younger users.
- Keep packaging materials away from children to prevent suffocation.

PACKAGE CONTENTS

Your CubicFun Tower Bridge 3D Puzzle package should contain the following items:

- 120 x Puzzle Pieces (pre-cut foam board sheets)
- 1 x Instruction Manual (this document, or a printed version)
- 1 x Detailed Illustration of the original architecture (often integrated into instructions)



Image: The CubicFun Tower Bridge 3D Puzzle box alongside the fully assembled model, showcasing the product's packaging and final appearance.

ASSEMBLY INSTRUCTIONS

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

1. **Preparation:** Unpack all components. Identify the different sheets of puzzle pieces. It is recommended to sort pieces by number or section as indicated in the detailed illustration.
2. **Punching Out Pieces:** Gently punch out the pre-cut puzzle pieces from the foam board sheets. Be careful not to tear or bend the pieces.
3. **Follow Numbered Steps:** The instruction manual included in the box provides a step-by-step guide, usually with numbered slots or connections. Match corresponding numbers or shapes to connect pieces.

4. **Interlocking Design:** Pieces are designed to interlock securely. Apply gentle, even pressure to fit pieces together. Some pieces might require a slight push to fit properly.
5. **Building Sections:** Assemble the model section by section as per the instructions. This typically involves building the base, then the towers, and finally connecting the bridge sections.
6. **Final Assembly:** Once all sections are built, connect them to form the complete Tower Bridge model. Ensure all connections are firm and stable.

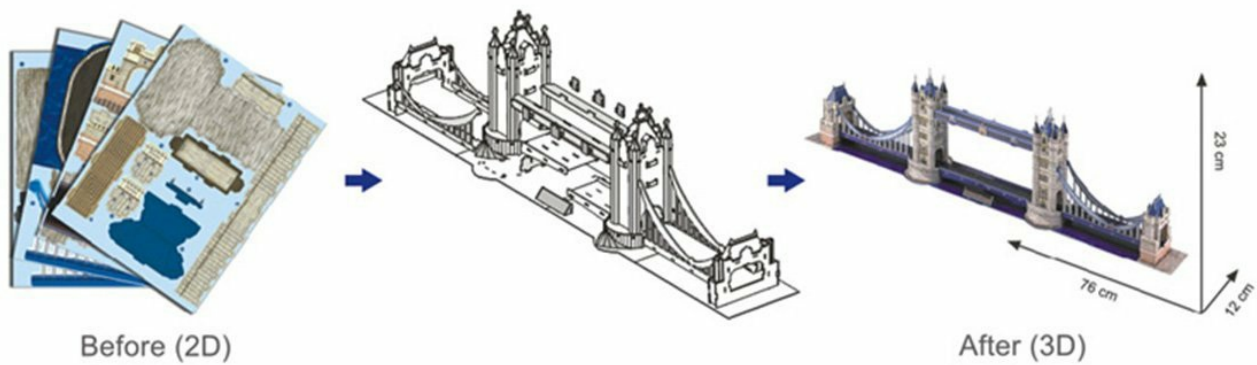


Image: A visual representation illustrating how the flat 2D puzzle sheets are transformed into the three-dimensional Tower Bridge model, complete with approximate dimensions of the finished product.

USAGE AND DISPLAY

Once assembled, your CubicFun Tower Bridge 3D Puzzle is ready for display. It serves as an educational model and a decorative piece.

- **Display Location:** Place the completed model on a flat, stable surface away from direct sunlight, excessive heat, or humidity to preserve its integrity and color.
- **Educational Value:** Use the model to learn about the architecture, history, and engineering principles of the real Tower Bridge.
- **Interaction:** While durable, avoid excessive handling or rough play to prevent damage to the interlocking pieces.



Image: A detailed view of the fully assembled CubicFun Tower Bridge 3D Puzzle, showcasing its intricate design and structural completeness.



Image: An adult and a child observing and interacting with the completed CubicFun Tower Bridge 3D Puzzle, highlighting its appeal for shared educational and recreational activities.

MAINTENANCE

To ensure the longevity and appearance of your CubicFun Tower Bridge 3D Puzzle:

- **Cleaning:** Dust the model regularly with a soft, dry cloth or a soft brush. Avoid using wet cloths or cleaning agents, as they may damage the material or colors.
- **Storage:** If disassembling for storage, do so carefully to avoid bending or tearing pieces. Store pieces flat in their original packaging or a similar protective container.
- **Handling:** Always handle the model by its base or sturdy sections to prevent accidental breakage or detachment of pieces.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Pieces do not fit together easily.	Incorrect orientation or misalignment.	Ensure the piece is oriented correctly according to the instructions. Apply gentle, even pressure. Do not force pieces.
A piece is bent or damaged.	Rough handling during punching out or assembly.	Handle pieces gently. If a piece is slightly bent, try to carefully straighten it. Severely damaged pieces may affect the final appearance.
Model is unstable after assembly.	Pieces not fully interlocked or a section is loose.	Review the assembly steps. Press firmly on all connections to ensure they are fully seated and interlocked.

SPECIFICATIONS

Model Number:	MC066H
Brand:	CubicFun
Number of Pieces:	120
Assembled Dimensions (L x W x H):	38.1 x 20.32 x 12.7 cm (approximately)
Item Weight:	454 g
Recommended Age:	3 years and up
Assembly Required:	Yes
Educational Objectives:	Color Recognition, Creative Thinking, Memory Skill
Material:	EPS Foam Board

WARRANTY AND SUPPORT

For information regarding warranty, returns, or customer support for your CubicFun product, please refer to the contact details provided on the product packaging or visit the official CubicFun website. Specific warranty terms may vary by region and retailer.

Manufacturer: Shantou CubicFun Toys Industrial Co.Ltd.

Importer: Frank Educational Aids Private Limited

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