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› CubicFun 3D Papercraft Puzzle Osaka Castle (Model MC175h) Instruction Manual

## CubicFun MC175h

# CubicFun 3D Papercraft Puzzle Osaka Castle (Model MC175h) Instruction Manual

Brand: CubicFun | Model: MC175h

## 1. INTRODUCTION

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This manual provides detailed instructions for assembling your CubicFun 3D Papercraft Puzzle Osaka Castle, model MC175h. Please read all instructions carefully before beginning assembly to ensure a smooth and enjoyable building experience. This kit allows you to construct a detailed replica of Osaka Castle without the need for glue or tools.



*Image: The fully assembled CubicFun Osaka Castle 3D papercraft puzzle, showcasing its intricate details and green roofs.*

## 2. SAFETY INFORMATION

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Please observe the following safety precautions:

- Keep small parts out of reach of young children to prevent accidental ingestion.
- This product is recommended for ages 8 and up.
- Handle papercraft pieces carefully to avoid cuts or tears.

## 3. PRODUCT OVERVIEW & CONTENTS

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The CubicFun Osaka Castle 3D Papercraft Puzzle (MC175h) is designed for easy assembly without additional tools or adhesives. The kit contains 101 pieces, which interlock to form the complete model.

### Box Contents:

## カンタン組立で巨大なお城のジオラマが完成！！

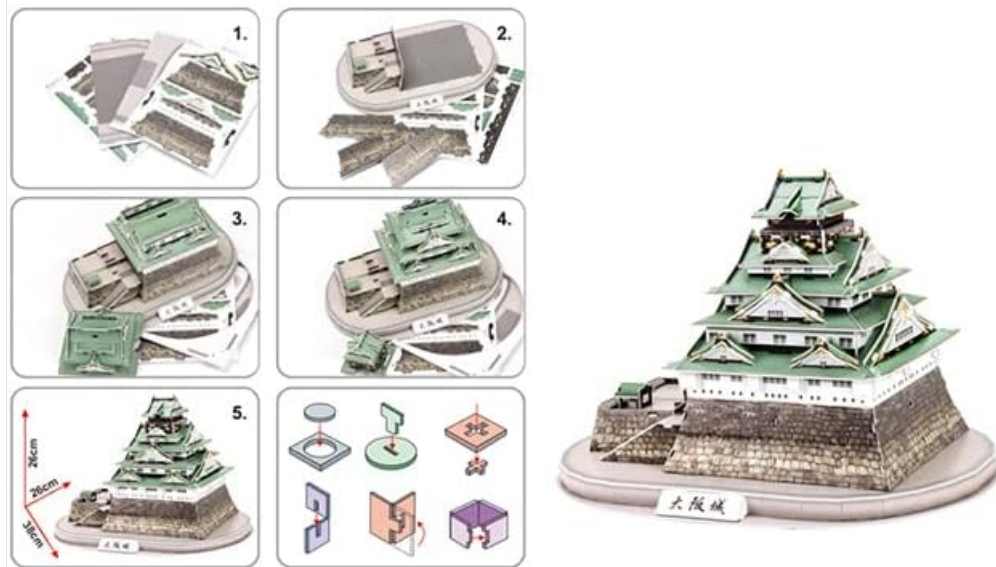


Image: Front packaging of the CubicFun Osaka Castle 3D puzzle, showing the finished model and product details.

- Pre-cut papercraft sheets with numbered pieces.
- Instruction booklet (this document).

The assembled model dimensions are approximately 38 cm (length) x 26 cm (width) x 26 cm (height).

## 4. ASSEMBLY INSTRUCTIONS

Follow these steps to assemble your Osaka Castle 3D Papercraft Puzzle. No glue or tools are required; pieces are designed to interlock securely.

### General Assembly Tips:

- Identify all parts by their numbers on the sheets before detaching them.
- Do not remove all pieces at once. Detach only the pieces needed for the current step to avoid confusion.
- Carefully push out the pieces from the sheets. If a piece is difficult to remove, gently score around it with a craft knife (adult supervision recommended if using a knife).
- Ensure all slots and tabs are aligned correctly before pressing pieces together.

### Step-by-Step Visual Guide:

CubicFunでどのような楽しみが得られるのか、見てみましょう。

For Kids  
・ 子どもの教養に ・

For Adults  
・ 大人の趣味に ・

Why 3D Puzzle?

運動神経をよくする

3Dパズルで遊ぶには、手と目の操作を多く必要とします。

問題解決を促す

目標を達成する上で、どのようにアプローチするか考え、戦略を練る必要があります。

集中力を高める

3Dパズルを作り始めると、何時間も夢中になります。

創造性を刺激する

ピースから3次元のモデルに組み立てる楽しみを持ち、より良い構造的な感覚を構築します。

ほどよくリラックス

3Dパズルは、忙しい一日のストレスを軽減し、リラックスするために最適なアクティビティです。

自尊心を高める

完成すると、大きな達成感を得られます。

心をアクティブに保つ

3Dパズルは、プロセスを通して私たちの思考力を向上させます。

ご家族で楽しむ

ご自宅で、ご家族やご友人との絆を深めてください。

Image: A visual guide illustrating key assembly stages for the Osaka Castle puzzle, from base construction to adding upper layers and roofs.

- 1. Base Construction:** Begin by assembling the foundational pieces that form the base and lower walls of the castle. Match numbered tabs to corresponding slots.
- 2. First Tier Walls:** Attach the first set of wall sections to the base, ensuring they are securely interlocked.
- 3. Adding Floors and Roofs:** Continue building upwards, adding floor sections and the first layers of roofs. Pay attention to the orientation of each piece.
- 4. Upper Structure:** Assemble the higher levels of the castle, including additional walls and roof sections.
- 5. Final Details:** Complete the main tower and any smaller surrounding structures. Ensure all pieces are firmly in place for stability.

Assembly Video Example:

Your browser does not support the video tag.

Video: This video demonstrates the assembly process for a similar wooden 3D puzzle of Osaka Castle. While the material differs, the interlocking assembly principles are comparable and can provide a helpful visual guide for constructing your papercraft model.

5. BENEFITS OF 3D PUZZLES

Engaging with 3D puzzles offers various cognitive and recreational benefits for both children and adults.

For Children:

- **Fine Motor Skills:** Manipulating small pieces enhances dexterity and hand-eye coordination.
- **Problem-Solving:** Identifying and fitting pieces together develops critical thinking and spatial reasoning.

- **Imagination:** Constructing a model stimulates creativity and visualization.

**For Adults:**

- **Stress Relief:** The focused activity of puzzle-building can be a relaxing and meditative experience.
- **Sense of Accomplishment:** Completing a complex model provides a rewarding feeling of achievement.
- **Family Bonding:** Assembling puzzles together can be a fun and engaging activity for families.

カンタン組立で巨大なお城のジオラマが完成！！



1.



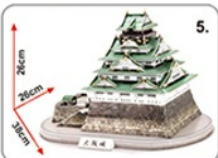
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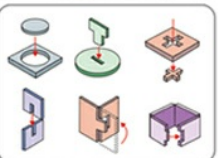
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4.



5.





大阪城



Image: A family engaged in assembling a 3D puzzle, illustrating the shared enjoyment and developmental benefits for different age groups.

**6. SPECIFICATIONS**

| Feature                | Detail                        |
|------------------------|-------------------------------|
| Model Number           | MC175h                        |
| Number of Pieces       | 101                           |
| Main Material          | Paper                         |
| Recommended Age        | 8 years and up                |
| Assembled Product Size | 38 x 26 x 26 cm               |
| Assembly Time          | 120-150 minutes (approximate) |
| Tools/Glue Required    | No                            |

**7. MAINTENANCE**

To maintain the quality and appearance of your assembled 3D puzzle:

- Keep the model in a dry environment, away from direct sunlight and excessive humidity, to prevent warping or fading of the paper.
- Dust gently with a soft, dry cloth or a soft brush. Avoid using water or cleaning solutions.
- If any pieces become loose, gently re-interlock them.

## 8. TROUBLESHOOTING

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If you encounter any issues during assembly:

- **Pieces not fitting:** Double-check the piece numbers against the instructions. Ensure the orientation is correct. Do not force pieces, as this may cause damage.
- **Missing pieces:** Carefully check all packaging and sheets. If a piece is genuinely missing, contact customer support.
- **Model unstable:** Ensure all tabs are fully inserted into their corresponding slots. Gently press down on assembled sections to secure connections.

## 9. WARRANTY AND SUPPORT

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This product comes with a 1-month seller warranty. For any questions, concerns, or support needs regarding your CubicFun 3D Papercraft Puzzle, please contact the seller directly through your purchase platform.