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› [CubicFun](#) /

› CubicFun 3D Puzzle City Line Venice MC269h Instruction Manual

CubicFun MC269h

CubicFun 3D Puzzle City Line Venice Instruction Manual

Model: MC269h

1. INTRODUCTION

This instruction manual provides detailed guidance for assembling your CubicFun 3D Puzzle City Line Venice. This model kit allows you to construct a replica of iconic Venetian landmarks, including the San Marco Basilica, Rialto Bridge, Venice Grand Canal, and the Bridge of Sighs. Please read all instructions carefully before beginning assembly to ensure a smooth and enjoyable building experience.

2. SAFETY INFORMATION

- Recommended for ages 8 years and up.
- Keep small parts away from young children to prevent choking hazards.
- Handle pieces with care to avoid damage during assembly.
- No scissors or glue are required for assembly, ensuring a clean and safe building process.

3. PACKAGE CONTENTS

Verify that all components are present in your package before starting assembly:

- 126 puzzle pieces
- Colorful Venice booklet
- Detailed construction instruction manual



Image: The CubicFun City Line Venice 3D puzzle box, illustrating the assembled model and key features.

4. SETUP AND ASSEMBLY INSTRUCTIONS

Follow the step-by-step instructions provided in the included booklet. The assembly process is designed to be intuitive, with pieces interlocking without the need for adhesives or cutting tools.

4.1. Preparation

1. Unpack all components and lay them out on a clean, flat surface.
2. Familiarize yourself with the different puzzle sheets and the shapes of the pieces.
3. Refer to the detailed construction instruction manual for visual guidance throughout the assembly.



Image: A detailed booklet containing design, historical context, and step-by-step assembly instructions for the puzzle.

4.2. Assembly Steps

1. Identify the base platform pieces and assemble them first to create a stable foundation for the city model.
2. Carefully punch out each puzzle piece from its sheet. Avoid forcing pieces to prevent damage.
3. Match the pieces according to the numbers and illustrations in the instruction booklet.
4. Begin assembling the larger structures, such as the San Marco Basilica and the Santa Marco Tower, following the numbered sequence.
5. Proceed to assemble the Rialto Bridge, Venice Grand Canal sections, and the Bridge of Sighs, integrating them into the base.
6. Attach smaller details and decorative elements as indicated in the instructions to complete the model.



Multiple landmarks in one! Worth for collection.

Image: The fully assembled Venice Cityline 3D puzzle, highlighting key landmarks such as San Marco Basilica, Santa Marco Tower, Rialto Bridge, Bridge of Sighs, and Venice Grand Canal.



Material: Paper and EPS Foam Board
Number of Pieces: 126 Pieces
Recommended Age: 8+

Model Size: 53 x 18.1 x 20.5 cm
Box Size: 29.8 x 21.8 x 6 cm
Booklet: 28 Pages (20.8 x 27.8 cm)

Image: Four close-up views showcasing the intricate details of the assembled Venice 3D puzzle, including buildings, canals, and bridges, demonstrating the model's realism.

5. OPERATING INSTRUCTIONS (DISPLAY AND HANDLING)

Once assembled, your CubicFun 3D Puzzle City Line Venice is ready for display.

- Place the finished model on a stable, flat surface away from direct sunlight or excessive humidity to preserve its integrity and colors.
- Handle the model by its base to avoid putting stress on individual structures or delicate components.
- This model is intended for display and educational purposes. It is not designed for rough play or frequent disassembly.



Image: The completed Venice 3D puzzle model displayed on a shelf, serving as a decorative item and conversation piece.

6. MAINTENANCE

- To clean the model, gently dust it with a soft, dry cloth or a soft-bristled brush.
- Avoid using liquid cleaners, solvents, or abrasive materials, as these may damage the printed surfaces or the foam board material.
- If any pieces become loose over time, carefully re-insert them into their designated slots to maintain the model's structure.

7. TROUBLESHOOTING

7.1. Difficulty Punching Out Pieces

If pieces are difficult to remove from the sheet, gently push from the back side of the sheet. Do not bend or tear the

pieces, as this can cause irreversible damage.

7.2. Pieces Not Fitting Together

Ensure you are using the correct pieces for the current step by cross-referencing with the instruction manual. Verify the orientation of the pieces before attempting to connect them; some pieces may only fit in one specific direction.

7.3. Missing Pieces

Carefully check all packaging materials and the assembly area. If a piece is genuinely missing, please contact CubicFun customer support for assistance, providing details of the missing component.

8. SPECIFICATIONS

Feature	Detail
Product Dimensions (L x W x H)	20.87 x 7.13 x 8.07 inches (53 x 18.1 x 20.5 cm)
Item Weight	1.15 pounds
Model Number	MC269h
Number of Pieces	126
Recommended Age	8 years and up
Material	Paper and EPS Foam Board
Approximate Assembly Time	100-120 minutes



**Learn about a City together with Your Families,
Keep you Entertained for Hours**

Image: A visual representation of the assembled model with its dimensions (53cm x 18.1cm x 20.5cm) and other specifications like material, number of pieces, and recommended age.

9. WARRANTY AND SUPPORT

CubicFun products are designed for quality and enjoyment. For any inquiries, missing parts, or support needs, please contact CubicFun customer service through their official website or the retailer where the product was purchased. Please retain your proof of purchase for any warranty claims or support requests.

10. ADDITIONAL INFORMATION

This product is part of the CubicFun City Line series, designed to offer an engaging and educational experience in building famous cityscapes. It promotes creativity, fine motor skills, and an appreciation for architecture and history.



HIGHLY DETAILED



Image: A family, including two adults and two children, sitting on the floor and collaboratively assembling a CubicFun 3D puzzle, demonstrating the product's appeal for family engagement and learning.

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Details

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