4D Cityscape 51003

4D Cityscape Game of Thrones (GoT) 3D Puzzle of King's Landing Instruction Manual

Model: 51003 | Brand: 4D Cityscape

Introduction

This manual provides comprehensive instructions for assembling your 4D Cityscape Game of Thrones 3D Puzzle of King's Landing. This unique puzzle allows you to recreate the iconic capital of the Seven Kingdoms in a multi-layered, three-dimensional format. Please read all instructions carefully before beginning assembly.

Image: The fully assembled 4D Cityscape Game of Thrones King's Landing 3D Puzzle, showcasing the detailed city and the Red Keep.

Product Features

- Award-winning multi-layer patented design.
- Assemble 3D buildings to complete the landscape and puzzle.
- Designed for ages 13 and up.

- Final assembled dimensions: approximately 30 inches x 12 inches x 18 inches.
- Comprises 260 pieces for an engaging and interactive building experience.

Package Contents

Your 4D Cityscape Game of Thrones 3D Puzzle package should contain the following items:

- Puzzle pieces (for the base map layers).
- Plastic buildings/replicas (for the 3D layer).

Please verify all components are present before beginning assembly. If any parts are missing, contact customer support.

Setup and Assembly

The 4D Cityscape puzzle is designed with multiple layers to create a dynamic, three-dimensional representation of King's Landing. Follow these steps for optimal assembly:

1. **Layer 1: Base Jigsaw Map:** Begin by assembling the flat jigsaw puzzle pieces that form the base map of Westeros. This layer provides the geographical foundation for your 3D model.
2. **Layer 2: Topography Map:** Once the base map is complete, place the foam topography pieces on top. These pieces add elevation and detail to the landscape, creating the contours of King's Landing.
3. **Layer 3: 3D Buildings and Replicas:** Finally, insert the detailed 3D plastic buildings and replicas into their designated slots on the topography layer. These pieces bring the iconic structures of King's Landing to life.

Image: A close-up view of the assembled King's Landing puzzle, highlighting the intricate details of the 3D buildings and city walls.

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Video: An overview of the 4D Cityscape Game of Thrones 3D Puzzle, demonstrating the multi-layered assembly process and the final appearance of the King's Landing model.

Care and Maintenance

To ensure the longevity and appearance of your 4D Cityscape Game of Thrones 3D Puzzle, follow these care guidelines:

- **Handling:** Handle the assembled puzzle with care to prevent pieces from detaching or bending.
- **Cleaning:** Dust regularly with a soft, dry cloth. Avoid using liquid cleaners, which may damage the paper and plastic components.
- **Storage:** Store the puzzle in a stable, dry environment away from direct sunlight and extreme temperatures to prevent warping or fading.
- **Disassembly:** If disassembling, carefully remove 3D pieces first, then the topography layer, and finally the base jigsaw pieces. Store all pieces in their original packaging or a secure container.

Assembly Tips

- **Sorting:** Sort pieces by layer (flat jigsaw, foam topography, 3D buildings) before starting. This will streamline the assembly process.
- **Reference:** Use the provided map or box art as a visual guide during assembly.
- **Patience:** Some pieces may require gentle pressure to fit correctly. Avoid forcing pieces, as this can cause damage.
- **Workspace:** Ensure you have a large, flat, and clean workspace to accommodate the puzzle's dimensions during assembly.

Specifications

Product Dimensions	30 x 12 x 8 inches (fully assembled)
Item Weight	1.8 pounds
Model Number	51003
Recommended Age	8 years and up (Manufacturer recommended)
Number of Pieces	260
Manufacturer	4D Cityscape

Warranty and Support

For any questions regarding your 4D Cityscape Game of Thrones 3D Puzzle, including missing pieces or assembly assistance, please contact 4D Cityscape customer support. Specific warranty details may vary; refer to the product packaging or the manufacturer's official website for the most current information.