

CubicFun S3018H

CubicFun 3D Puzzle Double Decker Bus Instruction Manual

Model: S3018H

INTRODUCTION

Welcome to the world of CubicFun 3D Puzzles! This manual provides comprehensive instructions for the assembly, care, and maintenance of your CubicFun 3D Double Decker Bus Puzzle, model S3018H. Please read through these instructions carefully before beginning assembly to ensure a smooth and enjoyable experience. This puzzle is designed to enhance memory skills, creative thinking, and color recognition.

SAFETY INFORMATION

- **Warning:** Choking Hazard - Small parts. Not suitable for children under 3 years due to small components that could be swallowed.
- Keep all puzzle pieces and packaging materials away from open flames or high heat sources.
- Adult supervision is recommended, especially for younger children, during the assembly process.
- Do not ingest any parts of the puzzle.

PACKAGE CONTENTS

Before you begin assembly, please verify that all components are present and undamaged. Your CubicFun 3D Double Decker Bus Puzzle package should contain:

- Multiple sheets of pre-cut EPS foam board puzzle pieces.
- One detailed instruction sheet with step-by-step diagrams.

ASSEMBLY INSTRUCTIONS

Follow these steps carefully to assemble your 3D puzzle. No glue or tools are required for assembly.



Figure 1: Fully assembled CubicFun 3D Double Decker Bus Puzzle.

This image displays the completed CubicFun 3D Double Decker Bus Puzzle, showcasing its red exterior, yellow trim, and detailed windows and seating. The bus features "London Sightseeing Tours" text on its side and route number 15, indicating its destination as Tower Hill via St Paul's Cathedral.

1. Step 1: Unpack and Organize Pieces

Carefully remove all puzzle sheets from the packaging. Identify the different sheets, which are typically marked with letters or numbers. Gently push out the pre-cut pieces from the foam boards. Do not force pieces, as this may cause damage. If a piece is difficult to remove, gently push from the back or use a blunt, non-sharp object.

2. Step 2: Refer to the Instruction Sheet

Consult the included instruction sheet. Each puzzle piece is usually numbered or coded. Match the pieces to the corresponding diagrams in the manual. It is often helpful to start by identifying the base pieces, which form the foundation of the model.

3. Step 3: Follow Numerical Assembly Sequence

CubicFun 3D puzzles are designed for assembly in a specific numerical or alphabetical order. Locate piece '1' and its corresponding slot. Insert the tabs of one piece into the slots of another. Ensure a snug fit without applying excessive force. If a piece does not fit easily, double-check its orientation and ensure you are using the correct piece number.

4. Step 4: Build Layer by Layer

Continue assembling pieces according to the sequence provided in the instruction diagrams, building the structure layer by layer. For the Double Decker Bus, this will involve constructing the lower deck, then the upper deck, and finally attaching detailed components like windows, seats, and wheels.

5. Step 5: Attach Details and Finishing Touches

Once the main structure of the bus is complete, attach any smaller detail pieces such as railings, decorative elements, or signage as indicated in the final steps of the instructions.

6. Step 6: Final Check

Review your assembled model. Ensure all pieces are securely in place and the overall structure is stable. Your CubicFun 3D Double Decker Bus is now complete!

Once assembled, your CubicFun 3D Double Decker Bus Puzzle is intended as a display model. It is not designed for rough play or as a toy for very young children due to its delicate construction and the presence of small, detachable parts. The completed model can serve as a decorative item, a collectible, or an educational tool to develop spatial reasoning and fine motor skills.

MAINTENANCE AND CARE

- **Cleaning:** To clean your assembled puzzle, gently dust it with a soft, dry cloth or a soft-bristled brush. Do not use water, liquid cleaning solutions, or abrasive materials, as these can damage the paper and EPS foam materials.
- **Storage:** Store the assembled model in a dry environment, away from direct sunlight, high humidity, and extreme temperatures. This will help prevent warping, fading, or degradation of the materials.
- **Repairs:** If any piece becomes loose or detached over time, a small amount of standard craft glue (PVA glue) can be used to re-secure it. Apply glue sparingly to avoid visible residue.

TROUBLESHOOTING

- **Pieces do not fit:**
Ensure you are using the correct pieces for the corresponding slots as indicated in the instruction diagrams. Check the piece number and its intended orientation. Do not force pieces, as this can cause irreversible damage to the puzzle components.
- **Missing pieces:**
Thoroughly check the packaging, the area where you are assembling the puzzle, and under furniture. If a piece is genuinely missing, please refer to the support information provided on the product packaging for assistance.
- **Assembled model is unstable:**
Verify that all tabs are fully inserted into their respective slots. Review the assembly steps in the instruction manual to confirm that no steps were missed or performed incorrectly. Gentle pressure can be applied to ensure all connections are secure.

SPECIFICATIONS

Brand	CubicFun
Model Number	S3011H (Note: Product title refers to S3018H)
Number of Puzzle Pieces	66
Educational Objective(s)	Memory Skill, Creative Thinking, Color Recognition
Language	English
Assembly Required	Yes (No additional tools required)
Batteries Required	No
Batteries Included	No
Remote Control Included?	No
Colour	Multicolor

Product Dimensions (L x W x H)	38.1 x 20.32 x 12.7 cm
Item Weight	7.65 g
Manufacturer	CubicFun
Date First Available	3 January 2014

WARRANTY AND SUPPORT

For product support, inquiries, or to report missing parts, please refer to the contact information provided on the product packaging or visit the official CubicFun website. Specific warranty details, if applicable, are typically included with the product packaging.

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