

[Manuals.plus](#) /

› [Little Learning Hands](#) /

› Little Learning Hands Great Wall of China 3D Puzzle Instruction Manual (Model 850014099060)

Little Learning Hands 850014099060

Little Learning Hands Great Wall of China 3D Puzzle Instruction Manual

Model: 850014099060

Brand: Little Learning Hands

INTRODUCTION

This manual provides detailed instructions for assembling your Little Learning Hands Great Wall of China 3D Puzzle. This architectural model building kit is designed to be an engaging and educational activity, promoting logical thinking, spatial perception, and hand-eye coordination. Follow these steps carefully to construct your highly detailed replica of this world-famous landmark.

WHAT'S IN THE BOX

Before you begin, please ensure all components are present:

- EPS Foam Puzzle Sheets (50 pieces)
- Poke Tool
- Illustrated Instructions Booklet



Image: The puzzle box, unassembled sheets of EPS foam pieces, and the included poke tool and instruction booklet.

ASSEMBLY INSTRUCTIONS

This 3D puzzle consists of 50 pieces made of high-quality paper and EPS foam board. No additional tools or glue are required. Each piece is numbered, and assembly should be done step-by-step according to the instructions. The estimated assembly time is 100-120 minutes.

General Assembly Tips:

- **Do not pop out all pieces at once.** Detach pieces as needed for each step to avoid confusion.
- **Punch out all holes before assembly.** Use the provided poke tool for this.
- Exercise patience. Do not force pieces together, as this may damage the product.

Step-by-Step Assembly Guide:

Refer to the video below for a visual guide to the assembly process. Each step description corresponds to a segment of the video.

Your browser does not support the video tag.

Video: Official assembly guide for the Little Learning Hands Great Wall of China 3D Puzzle.

1. **Prepare the Base:** Begin by identifying and carefully popping out piece 5, which forms the main base of the Great Wall. Use the poke tool to punch out all designated holes on this piece.
2. **Assemble the First Tower:** Locate pieces 29 and 22. Punch out the holes on piece 22, then fold it to form the tower structure. Insert piece 29 into piece 22 to complete the tower.
3. **Attach Tower to Base:** Carefully insert the assembled tower into the corresponding slots on piece 5.
4. **Construct Tower Roof:** Find pieces 27 and 28. Fold and occlude piece 27, then punch out holes on piece 28. Fold and insert piece 28 into piece 27 to create the roof. Insert this roof onto the top of piece 29.

5. **Assemble First Wall Segment:** Pop out pieces 6 and 15. Punch out holes on piece 6 and fold the edges of piece 15. Insert piece 6 into piece 15 to form a wall segment. Insert this segment into piece 5, connecting it to the first tower.
6. **Assemble Second Wall Segment:** Find and pop out pieces 14 and 26. Punch out holes on piece 14. Insert piece 26 into piece 14 to create another wall segment. Insert this segment into piece 5.
7. **Assemble Third Wall Segment:** Locate pieces 23 and 30. Punch out holes on piece 23, fold its edges, and insert piece 30. Insert this completed wall segment into piece 5.
8. **Duplicate Structures:** Repeat the steps for assembling towers and wall segments to create additional sections of the Great Wall. The video demonstrates creating a duplicate of the initial tower and wall structure (referred to as structure A).
9. **Connect Sections:** Insert piece 2 into the bottom of the main base (piece 5) to secure the initial sections.
10. **Assemble Additional Wall Sections:** Pop out pieces 12 and 25. Punch out holes on piece 12, fold it, and insert piece 25. Insert this into piece 5. Repeat for pieces 13 and 24, inserting them into piece 5.
11. **Create Central Tower:** Pop out pieces 16, 17, and 18. Punch out all holes. Insert piece 18 into pieces 16 and 17 to form a central tower structure. Insert this into the main base, connecting the wall sections.
12. **Final Tower Assembly:** Pop out pieces 9 and 11. Punch out all holes. Fold pieces 9 and 11, then insert piece 11 into piece 9 to form a smaller tower. Insert this into piece 10 (if applicable, or directly into the main structure as shown in the video).
13. **Complete the Structure:** Continue assembling and connecting all remaining pieces, following the numbered instructions and the visual guide in the video, until the entire Great Wall model is complete.



Image: The completed Great Wall of China 3D puzzle model.

SPECIFICATIONS

Feature	Detail
Product Dimensions (Assembled)	22 x 4.5 x 4.5 inches
Item Weight	9.9 ounces
Model Number	850014099060
Manufacturer Recommended Age	6 years and up
Material	Paper and EPS Foam Board

Number of Pieces

50

SAFETY INFORMATION

- **Small Parts Warning:** This product contains small parts and is not suitable for children under 3 years due to choking hazards.
- **Adult Supervision:** Adult supervision is recommended during assembly, especially for younger children.
- **Handle with Care:** The puzzle pieces are made of paper and foam. Avoid bending or tearing them forcefully.

CARE AND MAINTENANCE

- **Cleaning:** To clean the assembled model, gently wipe with a dry, soft cloth. Do not use water or cleaning solutions, as this may damage the paper and foam materials.
- **Storage:** Store the assembled model in a dry place away from direct sunlight and excessive humidity to prevent warping or fading.
- **Disassembly:** While the puzzle can be disassembled, frequent disassembly and reassembly may weaken the interlocking tabs.

TROUBLESHOOTING

- **Pieces Not Fitting:** Ensure you are using the correct pieces for the current step. Refer to the numbered instructions and the video guide. Check if all holes have been fully punched out.
- **Loose Connections:** If pieces feel loose, gently press them together to ensure the tabs are fully engaged. Avoid excessive force.
- **Missing Pieces:** Carefully check all puzzle sheets and the packaging. If a piece is genuinely missing, please contact customer support.

CUSTOMER SUPPORT

For any questions, concerns, or assistance with your Little Learning Hands Great Wall of China 3D Puzzle, please refer to the contact information provided in your product packaging or visit the official Little Learning Hands website.

Little Learning Hands is committed to providing high-quality products and customer satisfaction.

