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› 4D Build Harry Potter 3D Puzzle Model 6069824 Instruction Manual

## 4D Build 6069824

# 4D Build Harry Potter 3D Puzzle Model 6069824 Instruction Manual

Model: 6069824 | Brand: 4D Build

## 1. INTRODUCTION

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This manual provides instructions for assembling the 4D Build Harry Potter 3D Puzzle, Model 6069824. This high-quality cardboard puzzle allows you to construct a detailed 3D model of the Harry Potter character, suitable for display.

## 2. SAFETY INFORMATION

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- **Recommended Age:** This product is recommended for ages 12 years and up.
- **Adult Supervision:** Use only under supervision, especially for younger users, due to small parts.
- **Choking Hazard:** Contains small parts. Not suitable for children under 3 years.
- **Material:** The puzzle pieces are made of cardboard. Keep away from water and open flames.

## 3. PACKAGE CONTENTS

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Verify that all components are present before beginning assembly.

- 87 x 3D Puzzle Punching Pieces
- 1 x Instruction Manual



*Image: The product packaging, illustrating the contents and key features.*

## 4. ASSEMBLY INSTRUCTIONS

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Follow these steps carefully to assemble your 4D Build Harry Potter 3D Puzzle. No additional tools are required, but a small tool for removing pieces from the pre-cut sheets can be helpful.

### Step 1: Prepare the Pieces

1. Carefully detach all 87 punching pieces from their sheets. Be gentle to avoid tearing.
2. Organize the pieces by number or shape as indicated in the included instruction diagram.



*Image: A person preparing the puzzle pieces for assembly.*

## **Step 2: Follow the Diagram**

Refer to the detailed assembly diagram provided in your package. Each piece is designed to interlock with others. Ensure correct orientation for each piece.

- Start with the base or main body sections as indicated.
- Gently push the tabs into the corresponding slots. Do not force pieces, as this may cause damage.
- Work systematically, building the model section by section.

## **Step 3: Complete Assembly**

Continue connecting all pieces until the 3D model is fully formed. The completed model should be stable and self-standing.

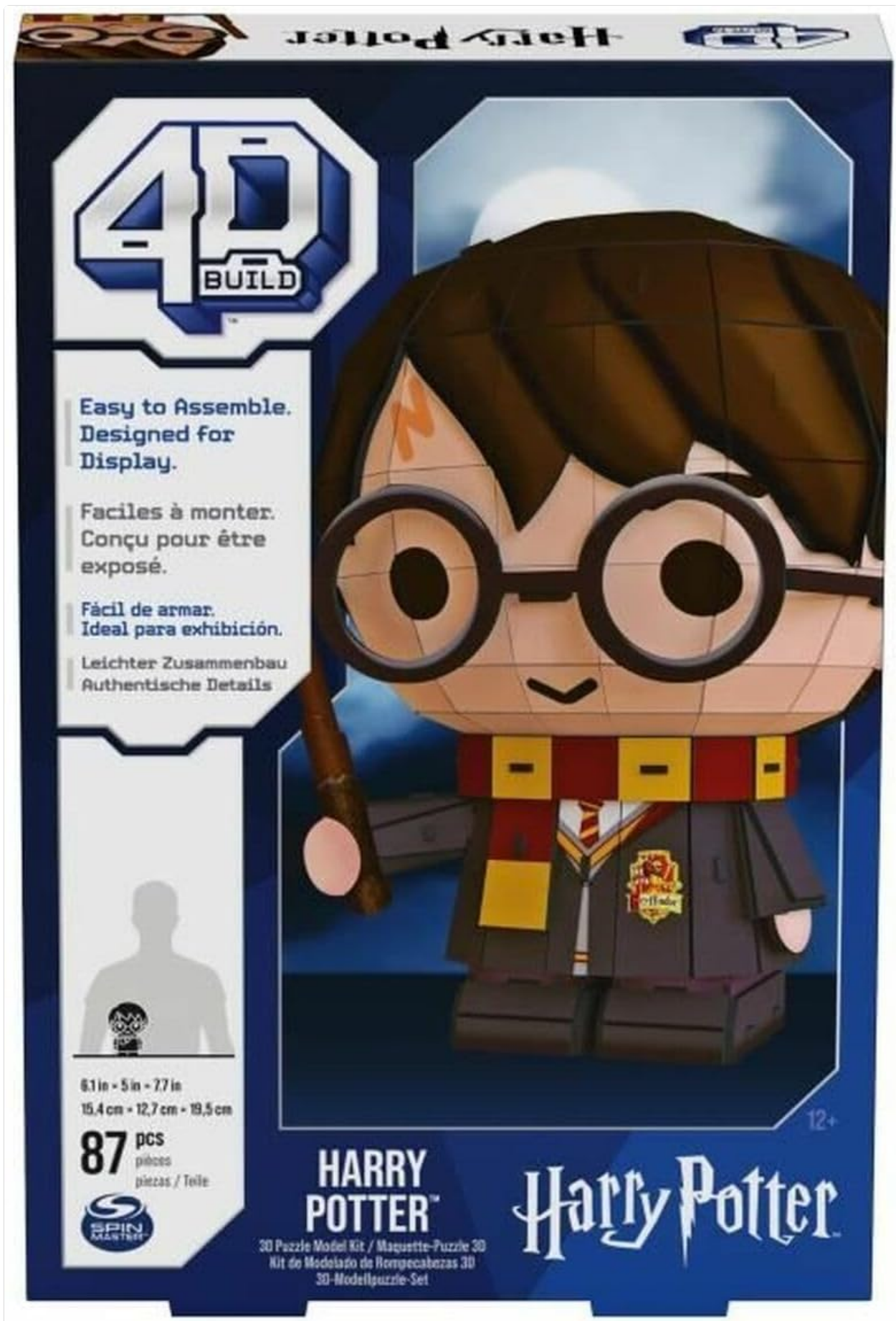


Image: A close-up view of the fully assembled Harry Potter 3D puzzle.

## 5. OPERATING AND USE

The 4D Build Harry Potter 3D Puzzle is designed as a display item and collectible. Once assembled, it does not require

any operation.

- Place the assembled model on a flat, stable surface.
- Avoid placing in direct sunlight or areas with high humidity to preserve the cardboard material.
- This model is not intended for rough play.



*Image: The assembled Harry Potter 3D puzzle displayed on a desk.*

## 6. MAINTENANCE

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To maintain the appearance and integrity of your 3D puzzle:

- **Cleaning:** Gently dust the model with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** If disassembling for storage, do so carefully to avoid damaging the interlocking tabs. Store pieces flat in a dry environment.

## 7. TROUBLESHOOTING

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If you encounter difficulties during assembly:

- **Pieces Not Fitting:** Double-check the piece numbers and the assembly diagram. Ensure the orientation is correct. Do not force pieces.
- **Damaged Piece:** If a piece is damaged during removal or assembly, contact customer support for assistance.
- **Model Instability:** Review the connections of the main structural pieces. Ensure all tabs are fully inserted into their corresponding slots.

## 8. SPECIFICATIONS

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<b>Model Number</b>	6069824
<b>Brand</b>	4D Build
<b>Number of Pieces</b>	87
<b>Assembled Dimensions (L x W x H)</b>	15.5 cm x 12.7 cm x 19.5 cm (6.1 in x 5 in x 7.7 in)
<b>Product Weight</b>	9.3 ounces (approx. 264 grams)
<b>Recommended Age</b>	12 years and up
<b>Manufacturer</b>	Spin Master

## 9. WARRANTY AND SUPPORT

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For warranty information or customer support regarding your 4D Build Harry Potter 3D Puzzle, please contact Spin Master customer service. Refer to the contact details provided on the product packaging or visit the official Spin Master website.

**Manufacturer:** Spin Master

**Website:** [www.spinmaster.com](http://www.spinmaster.com) (Note: This is a general manufacturer website; specific product support may vary)

