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› Rowood NO.17 Café Miniature House Kit Instruction Manual (Model DG162)

Rowood DG162

Rowood NO.17 Café Miniature House Kit Instruction Manual

Model: DG162

1. INTRODUCTION

This manual provides detailed instructions for assembling and operating your Rowood NO.17 Café Miniature House Kit. This DIY kit offers an immersive experience in creating a detailed miniature coffee shop with LED ambient lighting. Please read all instructions carefully before beginning assembly.

2. SAFETY INFORMATION

- **Small Parts:** This kit contains small parts which may pose a choking hazard. Keep out of reach of small children.
- **Sharp Tools:** Assembly may require the use of sharp tools like scissors and knives. Exercise caution and supervise children if they are assisting.
- **Glue:** Use glue in a well-ventilated area. Avoid contact with skin and eyes. In case of contact, rinse thoroughly with water.
- **Batteries:** The LED lighting requires 2 AAA/LR03/AM4 1.5V batteries (not included). Ensure correct polarity when inserting. Do not mix old and new batteries or different types of batteries. Remove batteries if the product is not used for an extended period.

3. PACKAGE CONTENTS

Your Rowood NO.17 Café Miniature House Kit includes the following components:

- Pre-cut wooden sheets for structural components and furniture.
- Various miniature accessories (e.g., coffee machine, cups, tables, chairs, plants).
- LED lighting components and wiring.
- Instruction manual.
- Tools included: Sandpaper, Tweezers, Screwdriver.
- Glue (35ml DIY Craft White Glue).

Note: Scissors, knife, and diagonal pliers are recommended but not included.

4. ASSEMBLY INSTRUCTIONS

Follow the step-by-step diagrams in the included manual. All dimensions are shown in millimeters. The tool icon indicates when a specific tool is required for the assembly step.

4.1. Preparation

- Unpack all components and verify against the parts list in the manual.
- Organize parts by bag number as indicated in the manual.
- Use sandpaper to smooth any rough edges on wooden pieces.

4.2. General Assembly Tips

- Be gentle with pieces, as some are delicate.
- Utilize the easy-to-assemble slot structure where applicable. Some parts may require glue for secure fixation.
- Refer to the part number illustration to identify and confirm each piece before assembly.

4.3. Step-by-Step Assembly

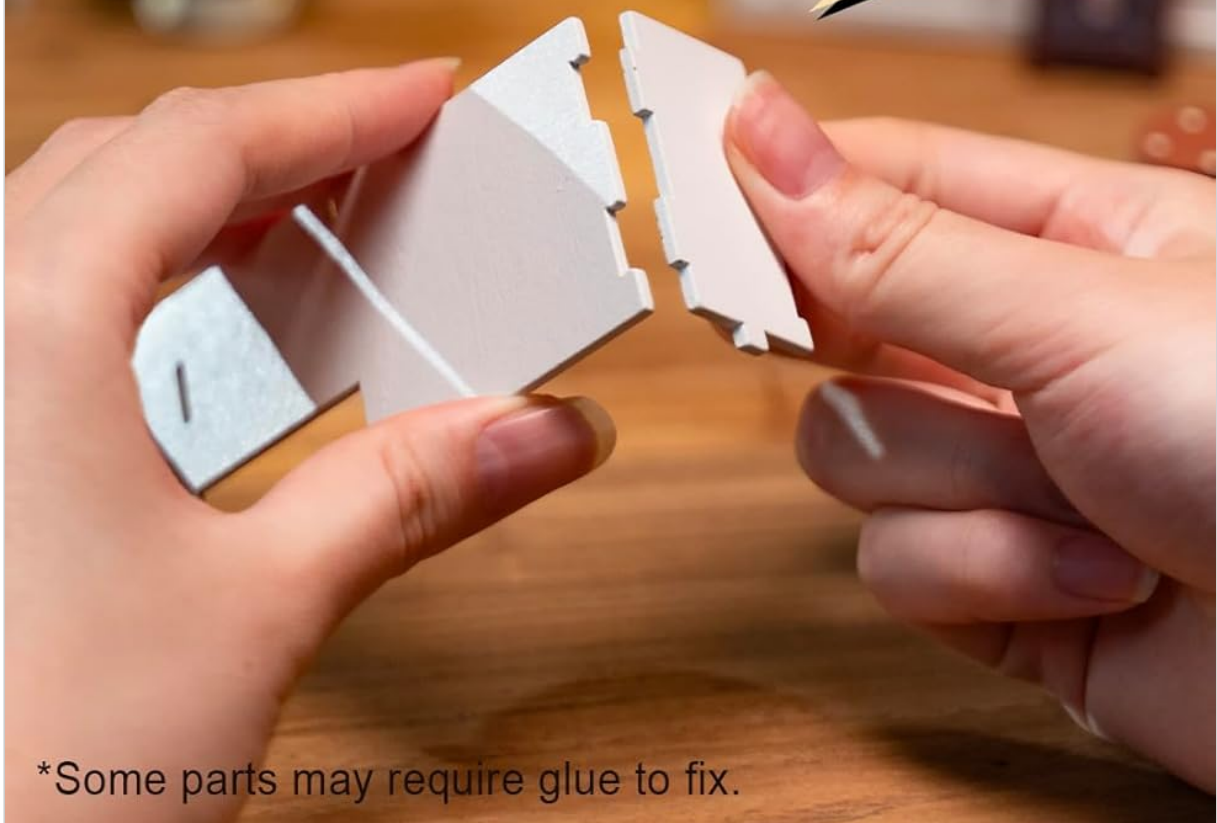
The assembly process involves constructing the main structure, furniture, and decorative elements. Pay close attention to the diagrams for correct placement and orientation.



Easy insertion assembly for more fun

Difficulty level ★★☆☆☆

Stress relief through
precise assembly



*Some parts may require glue to fix.

Image: Easy insertion assembly for wooden pieces.

The kit features an easy-to-assemble slot structure, simplifying the construction of various components. Some parts, especially smaller decorative elements, may require the provided glue for permanent attachment.



Exquisite details relive story scenes

Create your own Café



Image: Detailed interior of the miniature coffee shop, showcasing the coffee machine, display case, and seating.

Assemble the coffee machine, display case, and other counter elements as per the instructions. Ensure all small accessories like cups, plates, and food items are securely placed.

No.17 Café

Classic café | Upgraded insertion | LED ambient
scene design light



Image: The fully assembled miniature coffee shop, including the exterior patio and interior details.

4.4. LED Lighting Assembly

The kit includes LED components to illuminate your miniature café. Follow these steps for wiring:

1. Refer to the wiring diagram in your manual.
2. Connect the positive (red) and negative (black) wires from the LED lights to the corresponding terminals on the battery box.
3. Twist the wires as shown in the diagram to ensure a secure connection.
4. Sleeve the heat shrinking tube over the connections and apply heat to shrink it, insulating the wires.



LED ambient light Illuminate your inner world

Sip coffee in the radiant light



*Require 2 AAA batteries(not included)

Image: The miniature café interior with LED ambient lighting activated.

Once wired, the LED lights will provide a warm ambiance to your completed miniature café.

5. OPERATING INSTRUCTIONS (LED LIGHTING)

To operate the LED lighting:

1. Insert 2 AAA/LR03/AM4 1.5V batteries into the battery box, ensuring correct polarity. Batteries are not included and must be purchased separately.
2. Locate the switch on the battery box or designated area.
3. Flip the switch to the 'ON' position to illuminate the miniature café.

Your browser does not support the video tag.

Video: An overview of the assembled Rowood NO.17 Café, demonstrating the LED lighting feature and various intricate details of the miniature coffee shop.

6. MAINTENANCE

- **Cleaning:** Gently dust the miniature house with a soft, dry cloth. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the assembled kit in a dry place away from direct sunlight and extreme temperatures to prevent warping or fading.
- **Battery Replacement:** Replace batteries when the LED lights dim or stop working.

7. TROUBLESHOOTING

- **LED Lights Not Working:**
 - Check if batteries are inserted correctly and are not depleted.
 - Ensure all wire connections are secure and insulated.
 - Verify the switch is in the 'ON' position.
- **Pieces Not Fitting:**
 - Double-check the part number and orientation against the instruction manual.
 - Gently sand edges if a piece is too tight. Do not force pieces, as this may cause damage.
- **Missing or Broken Parts:** Contact customer support for assistance.

8. SPECIFICATIONS

Feature	Detail
Product Dimensions (Assembled)	9.84 x 5.91 x 7.68 inches (250 x 150 x 195 mm)
Item Weight	1.74 pounds
Item Model Number	DG162
Manufacturer Recommended Age	14 years and up
Materials	Plywood, Paper, Plastic
Lighting	LED (requires 2 AAA batteries, not included)

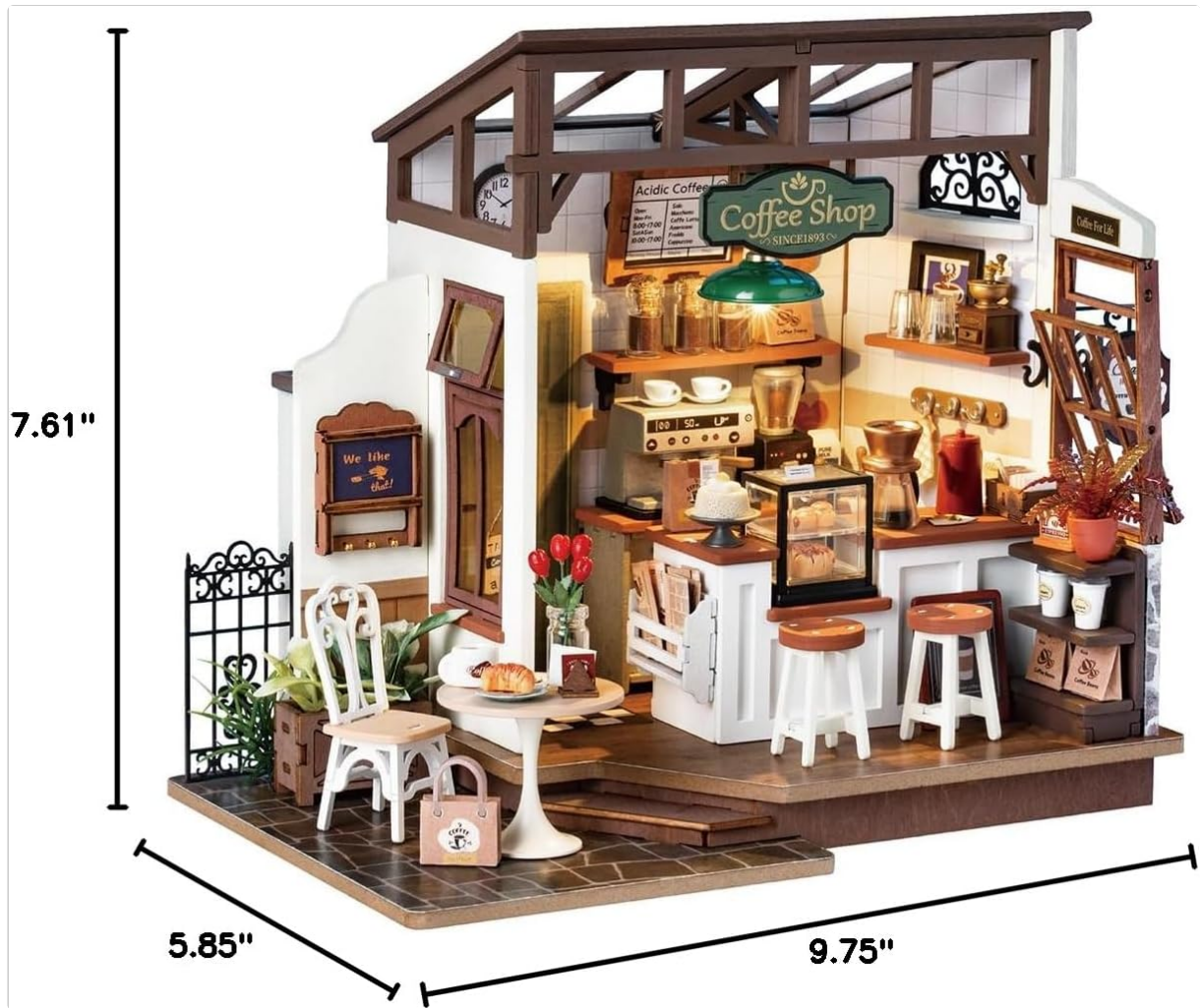


Image: Product dimensions of the assembled NO.17 Café Miniature House Kit.

9. WARRANTY AND SUPPORT

For any issues related to the instruction manual, missing or broken parts, glue, or batteries, please do not hesitate to contact Rowood customer support. Our team is ready to assist you with any questions or concerns.

Contact Information:

- Website: www.robotime.com
- After-Sales Contact: service@robotime.com