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› FREDBECK Double 42x84 Natural Wood Barn Door Instruction Manual

FREDBECK Double 42x84 Barn Door (B0FC6DMP2G)

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Model: Double 42x84 Barn Door (ASIN: B0FC6DMP2G)

1. INTRODUCTION

The FREDBECK Double 42x84 Natural Wood Barn Door system is designed to provide a functional and aesthetically pleasing room divider or entryway. Crafted from natural spruce wood, this barn door offers durability and a rustic appearance. This manual provides essential information for safe assembly, installation, and maintenance to ensure optimal performance and longevity of your barn door.

2. SAFETY INFORMATION


- Always read and understand all instructions before beginning assembly and installation.
- Wear appropriate safety gear, including gloves and eye protection, during installation.
- Ensure the mounting surface (wall) is structurally sound and capable of supporting the weight of the door and hardware. Consult a professional if unsure.
- Use proper lifting techniques. It is recommended to have at least two people for lifting and positioning the door panels and track.
- Keep children and pets away from the work area during installation.
- Verify all fasteners are securely tightened after installation and periodically check for looseness.

3. PACKAGE CONTENTS

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


- 2 x 42-inch Door Panels
- 2 x 7FT Sliding Tracks
- 4 x Hangers
- 10 x Spacers

- 2 x Floor Guides
- 2 x Pull Handles




Hardware Included

All of our hardware is made from quality materials and is handcrafted by skilled artisans.



Good Quality

It has good toughness, flexibility, durability, sound insulation, heat insulation, and deodorization.



Surface is finished and ready to be stained. Can be stained or painted to desired finish/color. Barn Door is Pre cut, Pre Drilled. All Wood Panels are mitered for a snug fit. A simple assembly is required.

Spruce Wood

Spruce wood is good material with a delicate texture, not easy to be rotten.




Image: Overview of included hardware components for the barn door system.

4. SETUP AND INSTALLATION

The FREDBECK barn door requires simple assembly. All wood panels are mitered for a snug fit, and the door bottom features a pre-made groove for the floor guide. Follow these steps for a quick and efficient installation.

4.1 Door Panel Assembly

1. Unpack all door panel components.
2. Assemble the wood panels according to the mitered edges to form the complete door panels. A simple assembly is required.
3. Ensure all connections are secure.



Image: Visual representation of the door assembly process, indicating a quick setup time.

4.2 Track Installation

1. Determine the optimal height for the track above your door opening.
2. Locate wall studs for secure mounting.
3. Connect the two 7FT track sections using the provided connector plate and screws.



Image: Detail of how the two track sections connect securely.

4. Mount the assembled track to the wall using the spacers and appropriate fasteners, ensuring it is level and securely attached to wall studs.

4.3 Door Hanging and Floor Guide Installation

1. Attach the hangers to the top edge of each assembled door panel.
2. Carefully lift and hang the door panels onto the track rollers.
3. Install the floor guides into the pre-made groove at the bottom of each door panel to prevent the door from swinging out.
4. Attach the pull handles to the door panels at a comfortable height.

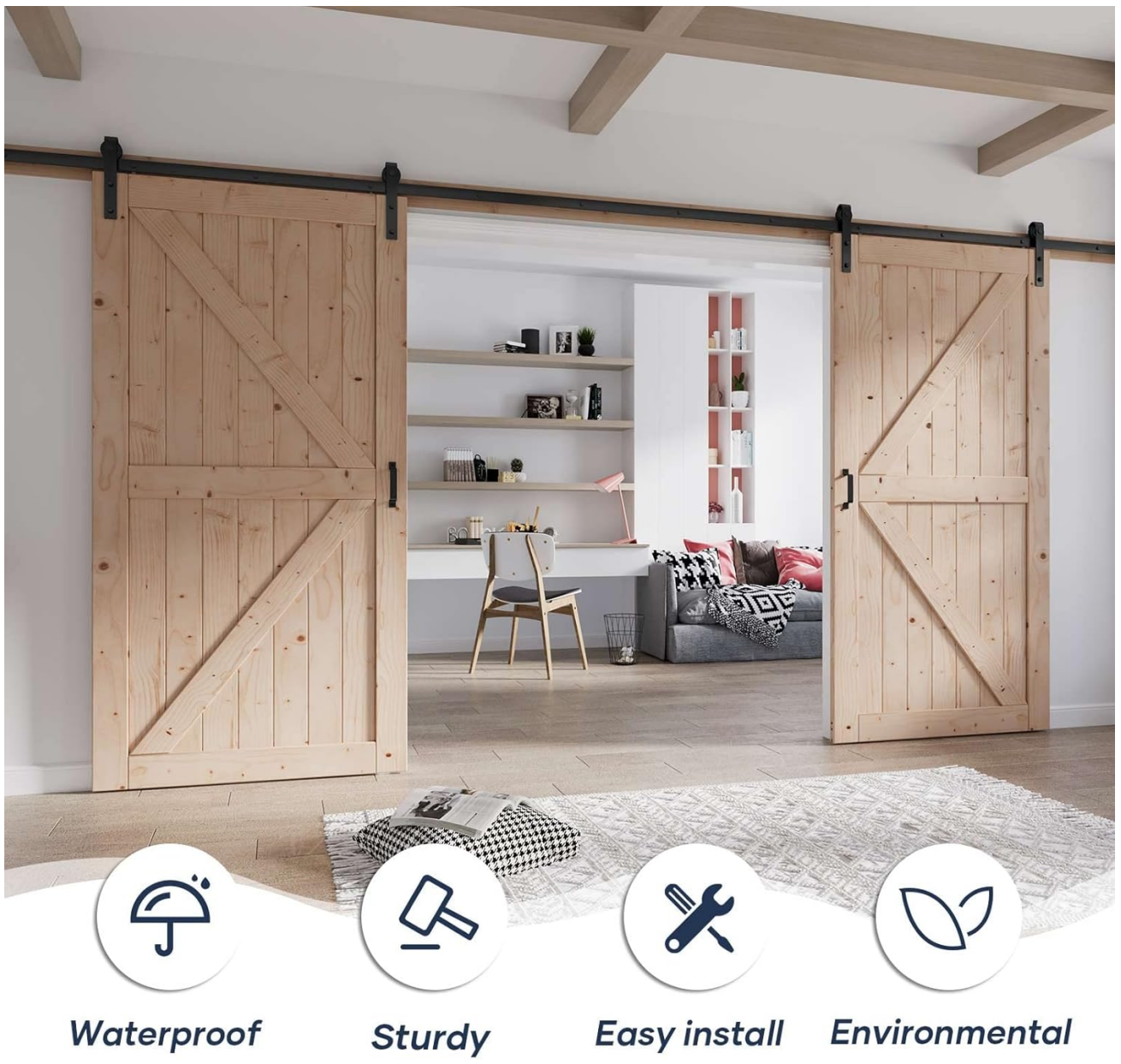


Image: A fully installed FREDBECK Double Barn Door, showcasing its appearance and functionality.

5. OPERATING INSTRUCTIONS

To operate your FREDBECK barn door, simply grasp the pull handle and slide the door along the track. The smooth-gliding hangers and floor guides ensure effortless movement. Avoid forcing the door if it encounters resistance. Regularly inspect the track and rollers for any obstructions.

「 Widely Applicable 」



Image: A single barn door in an open position, illustrating its smooth operation and wide applicability.

6. MAINTENANCE

Proper maintenance will extend the life and appearance of your barn door.

- **Cleaning:** Wipe the wood surfaces with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners.
- **Hardware:** Periodically check all screws and bolts for tightness. Lubricate the track and rollers with a silicone-based lubricant if movement becomes stiff.
- **Wood Care:** The spruce wood surface is durable and has a delicate texture. It can be stained or painted to match your desired aesthetic. Ensure the wood is clean and dry before applying any finishes.



Image: The barn door can be customized by painting or staining to achieve a desired color or finish.

Spruce Wood



Long Growth
Cycle



Hardness Factor
Medium Hard



Dry & Damp
Not easy to Crack



High Density
good quality



Image: Spruce wood is known for its good quality, medium hardness, and resistance to cracking, ensuring durability.

7. TROUBLESHOOTING

- **Door is difficult to slide:** Check the track for obstructions. Ensure rollers are clean and lubricated. Verify the track is level and securely mounted.
- **Door makes noise when sliding:** Lubricate the rollers and track. Check for any loose hardware components.
- **Door swings out at the bottom:** Ensure the floor guide is properly installed and adjusted within the door's bottom groove.
- **Door panels do not align:** Recheck the assembly of the door panels, ensuring all mitered edges are correctly fitted and secured.

8. SPECIFICATIONS

Product Name	FREDBECK Double Natural Wood Barn Door
Model Number (ASIN)	B0FC6DMP2G
Dimensions (Width x Height x Thickness)	84 inches x 84 inches x 1 3/8 inches (Each door panel: 42 inches wide)
Material	Spruce Wood
Color	Natural Wood Finish (Note: Product specifications may list 'White' for some variants, but this model is natural wood as per title and images.)
Assembly Required	Yes

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact FRED BECK customer service directly. Contact details can typically be found on the manufacturer's website or through your point of purchase.