

DoCred 72.8" x 37.4" x 47.2"

DoCred Galvanized Raised Garden Bed with PVC Cover
Instruction Manual

Model: 72.8" x 37.4" x 47.2"
Brand: DoCred

		Introduction	Safety Information	Package		
Contents	Assembly	Operation	Maintenance	Troubleshooting	Specifications	Warranty & Support

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your DoCred Galvanized Raised Garden Bed with PVC Cover. This product is designed to provide a versatile growing environment for vegetables, flowers, and fruits, offering protection and extended growing seasons.



Image 1.1: DoCred Galvanized Raised Garden Bed with PVC Cover (72.8" x 37.4" x 47.2")

2. SAFETY INFORMATION

Please read all safety warnings and instructions carefully before assembly and use. Failure to follow these instructions may result in injury or product damage.

- **WARNING:** This product contains sharp edges that may cause injury. Handle all metal components with care and wear protective gloves during assembly. Keep away from children.
- The PVC cover is susceptible to UV degradation. Do not expose to direct sunlight for extended periods when not in use, or consider seasonal storage to prolong its lifespan.
- This product is intended for outdoor use and may be subject to harsh weather conditions. Always follow assembly, use, and maintenance instructions to ensure safe operation.
- Ensure the assembled structure is placed on a level and stable surface to prevent tipping.
- In windy conditions, secure the greenhouse cover and frame to the ground using appropriate anchors (not included) to prevent it from blowing over.
- Do not climb on or hang from the greenhouse frame.

3. PACKAGE CONTENTS

Before beginning assembly, verify that all parts listed below are present and undamaged. If any parts are missing or damaged, contact customer support.

3.1 Raised Garden Bed Components

- Corner Panels (NO.C1): 4 pieces
- Side Panels (NO.S1): 4 pieces

- Side Panels (NO.S2): 2 pieces
- Long Support Bars (NO.M1): 2 pieces
- Short Support Bars (NO.H1): 2 pieces
- Support Bar Connectors (NO.N2): 8 pieces
- Screws (NO.N1): 32 pieces
- Nuts (NO.B1): 32 pieces

3.2 Greenhouse Frame Components

- Base Corner Connectors (NO.F): 4 pieces
- Base Straight Connectors (NO.B1): 2 pieces
- Long Base Rods (NO.B): 10 pieces
- Short Base Rods (NO.D): 10 pieces
- Vertical Rods (NO.C): 6 pieces
- Horizontal Rods (NO.E): 3 pieces
- Arch Rods (NO.A): 6 pieces
- PVC Cover: 1 piece

4. ASSEMBLY INSTRUCTIONS

Follow these steps carefully to assemble your raised garden bed and greenhouse cover. It is recommended to have two people for assembly.

4.1 Raised Garden Bed Assembly

1. **Assemble Corner Sections:** Attach two side panels (NO.S1) to a corner panel (NO.C1) using screws (NO.N1) and nuts (NO.B1). Ensure the corrugated edges align. Repeat this for all four corner sections.
2. **Connect Side Sections:** Connect the assembled corner sections using the remaining side panels (NO.S2) to form the rectangular bed. Secure with screws and nuts.
3. **Install Support Bars:** Insert the long support bars (NO.M1) and short support bars (NO.H1) across the width of the bed. Secure them using the support bar connectors (NO.N2) and remaining screws/nuts. These bars provide structural integrity.

Your browser does not support the video tag.

Video 4.1: Detailed assembly instructions for the DoCred Raised Garden Bed with Greenhouse. This video demonstrates the step-by-step process of connecting the metal panels and assembling the greenhouse frame.



3 IN1 MULTIPLE USE



As Garden Bed with Greenhouse



As Greenhouse



As Garden Bed

Image 4.1: Illustration of the assembled raised garden bed structure.

4.2 Greenhouse Frame Assembly

1. **Assemble Base Frame:** Connect the long base rods (NO.B) and short base rods (NO.D) using the base corner connectors (NO.F) and base straight connectors (NO.B1) to form the rectangular base of the greenhouse frame.
2. **Install Vertical Rods:** Insert the vertical rods (NO.C) into the appropriate connectors on the base frame.
3. **Attach Horizontal Rods:** Connect the horizontal rods (NO.E) between the vertical rods to create the horizontal support structure.
4. **Form Arches:** Connect the arch rods (NO.A) to the top of the vertical rods to form the arched roof structure.
5. **Place Frame on Garden Bed:** Carefully lift the assembled greenhouse frame and place it over the raised garden bed, ensuring it sits securely.

LARGE SCREEN WINDOW

Enough ventilation for your plants



Image 4.2: Step-by-step assembly of the greenhouse frame components.

4.3 Attaching the PVC Cover

1. Unfold the PVC cover and carefully drape it over the assembled greenhouse frame.
2. Ensure the cover is centered and evenly distributed over the frame.
3. Secure the cover to the frame using any integrated ties, clips, or fasteners provided. Ensure the roll-up window is positioned correctly.

MORE GROWING TIME

Extend the growing season for plants



Image 4.3: The complete raised garden bed with the greenhouse cover in place.

5. OPERATION

Your DoCred Raised Garden Bed with PVC Cover offers versatile functionality for plant cultivation.

5.1 Using as a Raised Garden Bed

- Fill the raised bed with appropriate soil mix for your plants. The open base design allows for direct contact with the ground, promoting good drainage and nutrient absorption.
- Plant your desired vegetables, flowers, or fruits.
- Water regularly, considering the soil type and plant needs.

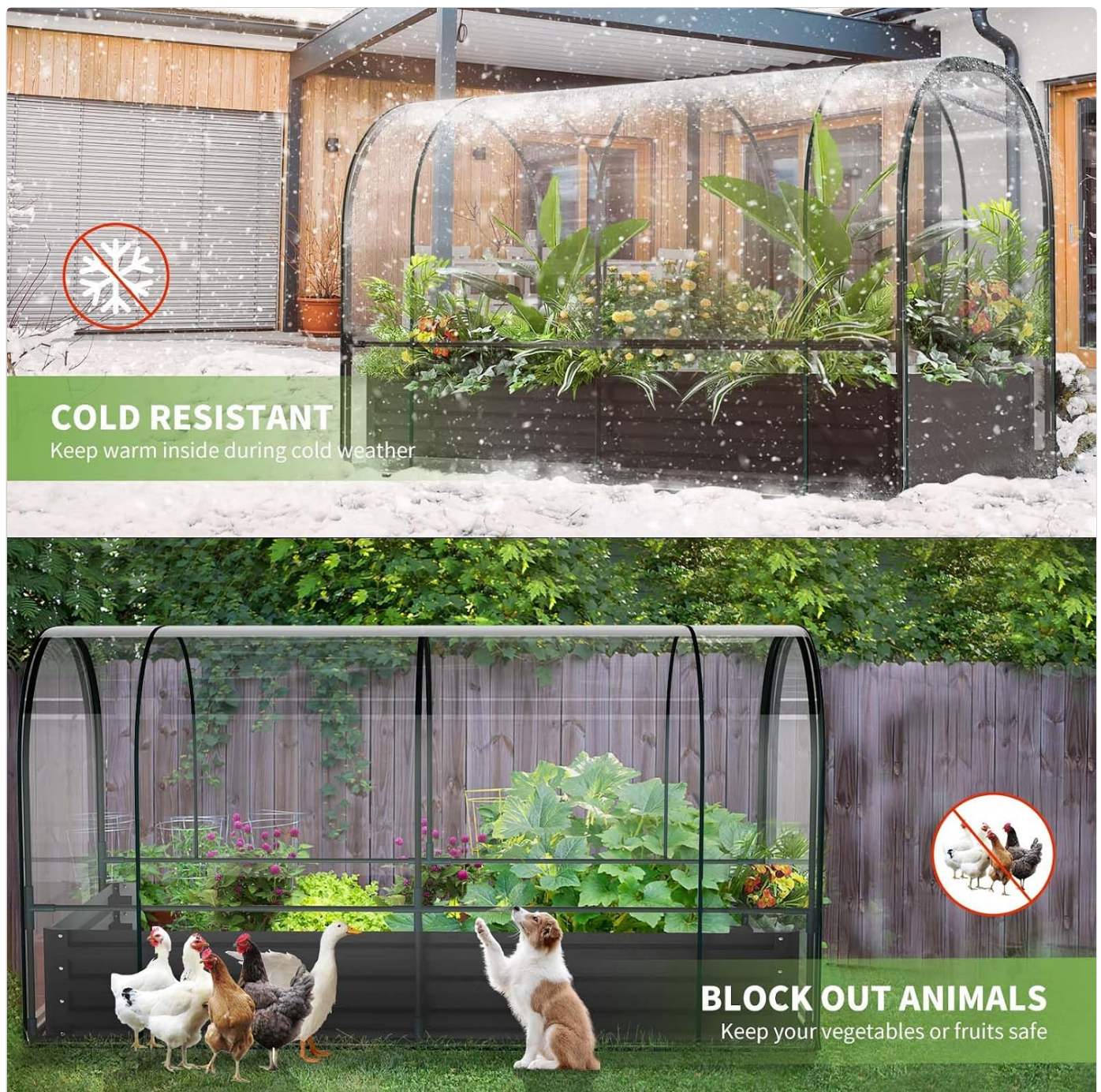


Image 5.1: The open bottom design facilitates drainage and root growth.

5.2 Using as a Mini Greenhouse

- Attach the PVC cover over the raised bed to create a mini greenhouse environment. This is ideal for extending the growing season in cooler months (winter or early spring) or protecting plants from pests.
- **Roll-Up Window:** The greenhouse features a roll-up window. Use this to regulate temperature and humidity inside the greenhouse. Roll it up for ventilation on warmer days or to allow pollinators access. Roll it down to retain heat and protect plants from cold, wind, or animals.
- Monitor internal temperature and humidity, especially on sunny days, to prevent overheating.

LARGE SCREEN WINDOW

Enough ventilation for your plants



Image 5.2: The roll-up window provides essential ventilation for plant health.

OPEN BOTTOM

Provide Good Drainage



Rainproof



Windproof



Anti corrosion



Image 5.3: The greenhouse provides protection against cold and keeps animals away from plants.

6. MAINTENANCE

Regular maintenance will extend the lifespan of your raised garden bed and greenhouse.

- **Cleaning the PVC Cover:** Clean the PVC cover periodically with mild soap and water. Avoid abrasive cleaners or brushes that could scratch or damage the material. Rinse thoroughly.
- **Frame Inspection:** Periodically check all screws and connections on both the raised bed and greenhouse frame to ensure they remain tight. Tighten as necessary.
- **Seasonal Storage:** During extreme weather conditions or off-season, consider disassembling the greenhouse frame and storing the PVC cover indoors to protect it from prolonged UV exposure and harsh elements.
- **Drainage:** Ensure the open base of the garden bed remains clear of obstructions to maintain proper drainage.

7. TROUBLESHOOTING

Here are solutions to common issues you might encounter:

Issue: Greenhouse cover blows off in wind.

Solution: Ensure the cover is securely fastened to the frame. For added stability in windy areas, use ground anchors or heavy objects to secure the entire structure. Consider placing the unit in a more sheltered location.

Issue: Water accumulation in the raised bed.

Solution: The raised bed has an open bottom for drainage. Ensure the ground beneath is not compacted and allows water to drain freely. If placed on an impermeable surface, consider adding a layer of gravel for improved drainage before adding soil.

Issue: Plants inside the greenhouse are wilting or showing signs of stress.

Solution: Check the internal temperature. Overheating can occur on sunny days. Utilize the roll-up window for ventilation. Ensure adequate watering, as plants in greenhouses may require more frequent watering due to increased evaporation.

8. SPECIFICATIONS

Brand	DoCred
Model	72.8" x 37.4" x 47.2"
Color	Black
Product Dimensions (L x W x H)	71"L x 35.4"W x 45.2"H (Note: Slight variation from model name due to manufacturing tolerance)
Cover Material	Polyvinyl Chloride (PVC)
Frame Material	Metal (Galvanized Steel)
Number of Doors	1 (Roll-up)
Number of Vents	2
Indoor/Outdoor Usage	Outdoor

9. WARRANTY AND SUPPORT

DoCred products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included with your purchase or visit the official DoCred website.

If you have any questions, require assistance with assembly, or need to report missing/damaged parts, please contact DoCred customer support through the retailer where you purchased the product or via the contact information provided on the DoCred brand store page.

DoCred Brand Store: [Visit DoCred Store on Amazon](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question