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> DoCred 3-in-1 Raised Garden Bed with Arch Trellis Instruction Manual (Model: 4 x 2 x 1 Ft Rectangle)

## DoCred 4 x 2 x 1 Ft (Rectangle)

# DoCred 3-in-1 Raised Garden Bed with Arch Trellis Instruction Manual

Model: 4 x 2 x 1 Ft (Rectangle)

## 1. INTRODUCTION

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Thank you for choosing the DoCred 3-in-1 Raised Garden Bed with Arch Trellis. This product is designed to provide a versatile and efficient gardening solution, combining two raised garden beds with an 87-inch tall arch trellis. It is ideal for cultivating climbing plants, vegetables, and flowers, enhancing your outdoor space.



Image 1.1: The DoCred 3-in-1 Raised Garden Bed with Arch Trellis.

## 2. SAFETY INFORMATION

- Always wear appropriate safety gear, such as gloves, during assembly to prevent cuts or pinches from metal edges.
- Ensure all bolts and nuts are securely tightened to maintain the stability of the raised beds and trellis.
- Choose a level and stable surface for installation to prevent tipping or collapse.
- Keep small children and pets away from the assembly area to avoid injury from small parts or tools.
- Do not overload the garden beds with excessive soil or heavy objects, as this may compromise structural integrity.

## 3. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. If any parts are missing or damaged, please contact customer support.

- Galvanized Metal Panels (for two raised beds)
- Corner Connectors and Support Bars

- Arch Trellis Components (curved and straight poles, connectors)
- Climbing Net
- Fasteners (bolts, nuts, washers)
- Assembly Tools (wrench, screwdriver - may vary)
- Instruction Manual



Image 3.1: Overview of all components included in the package.

## 4. ASSEMBLY INSTRUCTIONS

Follow these steps carefully to assemble your DoCred 3-in-1 Raised Garden Bed with Arch Trellis. It is recommended to have two people for easier assembly.

### 4.1. Assemble the Raised Garden Beds

1. Unpack all components and lay them out on a clean, flat surface.
2. Connect the galvanized metal panels using the corner connectors and fasteners to form the rectangular shape of the raised beds. Ensure the corrugated side faces inwards.
3. Install the internal support bars across the width of each bed to enhance stability.
4. Secure all bolts and nuts firmly, but do not overtighten.



Image 4.1: Connecting the metal panels to form the raised beds.

### 4.2. Assemble the Arch Trellis

1. Connect the curved arch poles using the straight connectors to form the arch structure.
2. Attach the horizontal support bars to the arch structure to create a stable frame.
3. Ensure all connections are secure.



Image 4.2: Assembling the arch trellis frame.

### 4.3. Integrate Trellis with Raised Beds

1. Position the two assembled raised beds on your desired gardening spot, ensuring they are parallel and spaced appropriately for the trellis.
2. Insert the base of the arch trellis into the designated slots or brackets on the raised beds.
3. Secure the trellis to the raised beds using the provided fasteners.
4. Drape and secure the climbing net over the arch trellis, attaching it at various points to provide support for climbing plants.

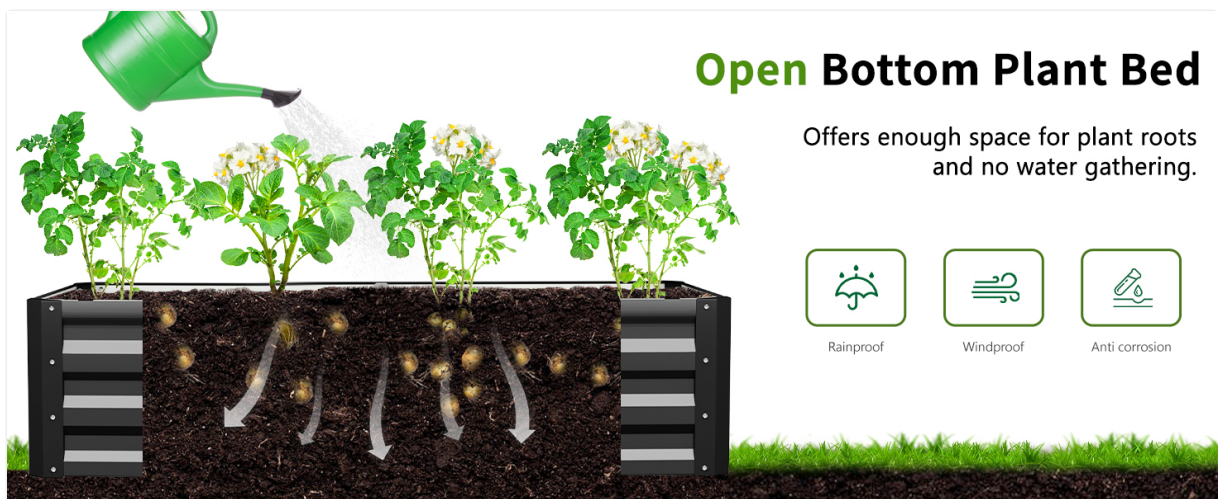


Image 4.3: The complete 3-in-1 raised garden bed and trellis system.

### 4.4. Assembly Video Guide

For a visual guide on the assembly process, please watch the official video below:

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Video 4.4: Official assembly guide for the DoCred Raised Garden Bed with Trellis.

## 5. OPERATING INSTRUCTIONS

## 5.1. Filling the Raised Beds

The raised beds feature an open base design, which promotes excellent drainage and allows plant roots to access nutrients from the ground below. Fill the beds with a suitable soil mix for your chosen plants. Consider adding a layer of cardboard or mesh at the bottom to deter weeds while maintaining drainage.



Image 5.1: Illustration of the open base design for optimal drainage.

## 5.2. Planting and Trellising

Plant your desired vegetables, fruits, or flowers in the raised beds. For climbing plants such as tomatoes, cucumbers, peas, melons, or gourds, guide their growth onto the arch trellis and climbing net. The 87-inch tall arch provides ample vertical space for robust growth and easy harvesting.



Image 5.2: Example of climbing plants utilizing the arch trellis.

### 5.3. General Product Overview

Watch this short video for a general overview of the DoCred 3-in-1 Raised Garden Bed with Arch Trellis:

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Video 5.3: Short overview of the DoCred 3-in-1 Raised Garden Bed with Arch Trellis.

## 6. MAINTENANCE

- Regularly inspect all fasteners and connections for tightness. Re-tighten as needed to ensure the stability of the structure.
- Clean the galvanized metal surfaces with a mild soap and water solution to remove dirt and debris. Avoid abrasive cleaners that could damage the coating.
- Check the climbing net periodically for any damage and replace if necessary to provide continuous support for your plants.
- In areas with harsh winter conditions, consider emptying the beds and storing the trellis components indoors to prolong product life.

## 7. TROUBLESHOOTING

| Problem   | Possible Cause  | Solution  |
|---|---|---|
| Beds or Trellis feel unstable/flimsy.           | Loose fasteners; uneven ground; missing support components. | Ensure all bolts and nuts are fully tightened. Relocate to a level surface. Verify all support bars and connectors are installed correctly. |
| Water accumulation in beds.                     | Soil compaction; blocked open base.                         | Aerate soil if compacted. Ensure the open base is not obstructed by impermeable material.   |
| Climbing net not supporting plants effectively. | Netting is loose or damaged.                                | Re-secure the netting to the trellis frame. Replace damaged netting if necessary.   |

| Problem  | Possible Cause               | Solution  |
|--|------------------------------|---|
| Missing drill holes for leg supports (as noted in some reviews). | Manufacturing inconsistency. | Contact customer support for replacement parts or guidance. Avoid attempting to drill new holes if unsure, as this may void warranty or damage product. |

## 8. SPECIFICATIONS

- **Model:** 4 x 2 x 1 Ft (Rectangle)
- **Color:** Black
- **Material:** Galvanized Metal
- **Product Dimensions (each bed):** Approximately 47.3 x 24 x 12 inches (L x W x H)
- **Trellis Height:** Approximately 87 inches
- **Shape:** Rectangular
- **Design:** Open Base



Image 8.1: Detailed dimensions of the product components.

## 9. WARRANTY AND SUPPORT

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DoCred products are designed for quality and durability. For specific warranty information, please refer to the documentation included with your purchase or contact DoCred customer service directly. If you encounter any issues or have questions regarding your product, please reach out to the retailer or manufacturer for assistance.