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› Delamu Cable Raceway Cord Hider (Model CC02-15), 254-inch, White - Instruction Manual

Delamu CC02-15

Delamu Cable Raceway Cord Hider

MODEL: CC02-15 | BRAND: DELAMU

INTRODUCTION

This instruction manual provides comprehensive guidance for the installation and use of your Delamu Cable Raceway Cord Hider. Designed for effective cable management, this system helps organize and conceal unsightly wires, contributing to a tidier and safer environment. Please read all instructions carefully before beginning installation.

PACKAGE CONTENTS

Your Delamu Cable Raceway Cord Hider kit includes the following components:

- 15x Plastic Cable Raceway Channels (each L16.9in × W1.18in × H0.6in, totaling 254 inches in length)
- 14x Couplings
- 5x Flat Elbows
- 2x T-connectors
- 2x Inside Elbows
- 2x Outside Elbows
- 32x Screws
- 32x Wall Anchors
- 2x Rolls of Double-Sided Tape
- 1x Installation Guide

ORGANIZE CABLES ORGANIZE HOME

Take Your Home Aesthetics to the Next Level



Image: A detailed view of the Delamu Cable Raceway Cord Hider kit, showcasing the raceway channels, various elbow connectors, T-connectors, couplings, screws, wall anchors, and double-sided tape.

SAFETY INFORMATION

The Delamu Cable Raceway Cord Hider is designed with safety in mind. It features a UL94 V-0 Rating, indicating high flame retardancy. This means burning stops within 10 seconds on a vertical part, allowing for drops of plastic that are not inflamed, providing enhanced safety compared to ordinary materials.

Proper cable management eliminates potential hazards such as tripping over loose wires and prevents children or pets from playing with or biting on cables.



Fire Retardant



Good Insulation



Moisture Resistant

INSTALLATION

The Delamu Cable Raceway offers two installation methods: using strong double-sided adhesive tape or screws and wall anchors. Choose the method best suited for your wall surface and desired permanence.

General Preparation Steps:

1. **Clean the Surface:** Wipe clean the wall surface where the raceway will be installed. Ensure it is dry and free of dust or debris. (Note: Adhesive method is not suitable for textured surfaces.)
2. **Plan the Route:** Determine the path for your cables. Use a pencil and a level to mark the appropriate positions for the raceway channels and connectors.
3. **Cut to Length (if needed):** If necessary, cut the raceway channels to your desired length using a sharp utility knife or fine-toothed saw.
4. **Open the Raceway:** Snap off or slide off the top cover of the raceway channel to expose the base.



Image: Visual guide showing the six easy steps for installing the Delamu Cable Raceway: 1. Wipe clean the wall surface, 2. Measure and mark, 3. Cut the raceway, 4. Apply tape, 5. Insert cables, 6. Slide on cover.

Method 1: Double-Sided Adhesive Tape

5. **Apply Tape:** Stick the double-sided tape firmly to the back of the raceway base. Peel off the protective film from the tape.
6. **Attach to Wall:** Carefully align the raceway base with your marked line on the wall and press firmly against the wall for secure adhesion.

Method 2: Screws and Wall Anchors

This method provides a more permanent and secure installation, especially recommended for textured walls or heavier cable loads.

5. **Mark Screw Holes:** Place the raceway base against the wall at your marked positions. Use a pencil to mark the locations for drilling screw holes through the pre-drilled holes in the raceway base.
6. **Drill Holes:** Drill holes at the marked positions on the wall. For drywall, insert the provided wall anchors and gently tap them with a hammer until flush with the wall.
7. **Secure Raceway:** Align the raceway base with the drilled holes/anchors and use the provided screws to firmly secure the

raceway to the wall.

Connecting Raceway Sections and Corners:

Use the various connectors (couplings, flat elbows, T-connectors, inside/outside elbows) to create a seamless and organized path for your cables around corners or to extend lengths.

- **Couplings:** Use to connect two straight raceway channels end-to-end.
- **Elbows (Flat, Inside, Outside):** Use these specialized connectors to navigate corners, ensuring a smooth transition for cables.
- **T-Connectors:** Use when a cable path needs to split or join another path.



Image: An illustration demonstrating the use of various elbow types (Flat, T-fittings, Inside, Outside) and couplings to create a complete cable management system along a wall.

Installation Videos:

Your browser does not support the video tag.

Video: Official Delamu guide demonstrating the installation of the cable raceway, including marking, drilling, and securing the channels to

the wall.

Your browser does not support the video tag.

Video: Official Delamu video showcasing the large capacity of the cable raceway, capable of hiding 3-4 cables, and demonstrating the snap-on cover mechanism.

USAGE

1. **Place Cables:** Once the raceway bases are securely installed, place your cables neatly inside the channels. Ensure cables are not twisted or overlapping excessively. The raceway is designed to hide 3-4 cables, depending on their thickness.
2. **Snap on Covers:** Slide or snap the raceway covers onto the installed bases. The covers are designed to snap on and off easily, allowing for future cable additions or removals.



Image: A close-up view of multiple cables neatly placed inside an open Delamu cable raceway channel, ready for the cover to be snapped on.

MAINTENANCE

- **Cleaning:** The raceway can be cleaned with a damp cloth to remove dust or dirt. Avoid harsh chemicals that may damage the material.
- **Painting:** The raceway channels are paintable. You can customize them to match your room's decor by painting them with a suitable paint for PVC materials. Lightly sand the surface before painting to ensure better adhesion.
- **Cable Access:** The snap-on design allows for easy removal of covers to access or modify cables as needed.
- **Adhesive Removal:** If using the adhesive method and needing to remove the raceway, peel the tape off slowly. For stubborn adhesive, a hairdryer or heat gun can be used to warm the tape, making it easier to remove. Use a plastic scraper or putty knife carefully to avoid wall damage.

RELIABLE & CARING



Safe
Material



Good
Insulation



Fire
Retardant



Moisture
Resistant



Image: A three-panel comparison showing a messy cable setup (Before), the organized cables with the white Delamu raceway installed (After), and the raceway painted to match the wall (Painted).



Image: A hand using a utility knife to score and cut a section of the Delamu cable raceway, demonstrating its cuttable feature for custom lengths.

TROUBLESHOOTING

- **Adhesive Not Sticking:** Ensure the wall surface is clean, dry, and smooth. For textured walls, the adhesive may not be effective; consider using the screw-in method.

- **Cables Not Fitting:** The raceway is designed for 3-4 standard cables. If you have thicker cables or more than four, you may need to use multiple raceway channels or a larger capacity cable management solution.
- **Raceway Not Straight:** Use a level during the marking process (Step 2 of General Preparation) to ensure the raceway is installed perfectly straight.
- **Difficulty Removing Adhesive:** Refer to the

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.

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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