

Vivo Technologies RC103

Vivo Technologies Radiator Cover

MODEL: RC103

Introduction

Thank you for choosing the Vivo Technologies Radiator Cover, Model RC103. This decorative and functional cover is designed to enhance the aesthetic of your living space while providing an additional layer of safety around your radiator. It also offers a convenient top shelf for displaying ornaments or photographs. This manual provides essential information for assembly, usage, maintenance, and safety to ensure optimal performance and longevity of your product.

Safety Information

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

- **Heat Protection:** While the cover provides a barrier, radiators can still be hot. Exercise caution, especially with children and pets, to prevent direct contact with the hot radiator surface.
- **Stability:** Ensure the radiator cover is assembled correctly and placed securely. Do not lean heavily on the cover or place excessively heavy items on the top shelf.
- **Ventilation:** The design allows for heat circulation. Do not block the slats or the open areas of the cover, as this may impede heat distribution.
- **Assembly:** Keep small parts and hardware away from children during assembly.

Package Contents

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

- Top Shelf Panel
- Side Panels (2)
- Front Slatted Panels (typically 2 for large models)
- Support Brackets/Legs
- Assembly Hardware (screws, dowels, etc.)

Setup and Assembly

Assembly of the Vivo Technologies Radiator Cover is designed to be straightforward. All necessary fittings are supplied. Please follow these steps carefully:

1. **Unpack and Identify Parts:** Carefully remove all components from the packaging. Lay them out on a clean, soft surface to prevent scratches. Identify each part according to the provided diagram in the separate detailed installation manual.
2. **Assemble Side Panels:** Attach the support brackets/legs to the bottom of the side panels using the provided screws. Ensure they are securely fastened.
3. **Attach Front Slatted Panels:** Connect the front slatted panels to the side panels. Use the designated dowels and screws to create a sturdy frame. Ensure the slats are facing outwards.
4. **Secure Top Shelf:** Place the top shelf panel onto the assembled frame. Align the pre-drilled holes and secure it with the remaining screws.
5. **Position the Cover:** Carefully lift and position the assembled radiator cover over your radiator. Ensure it is stable and does not obstruct any radiator controls or vents.

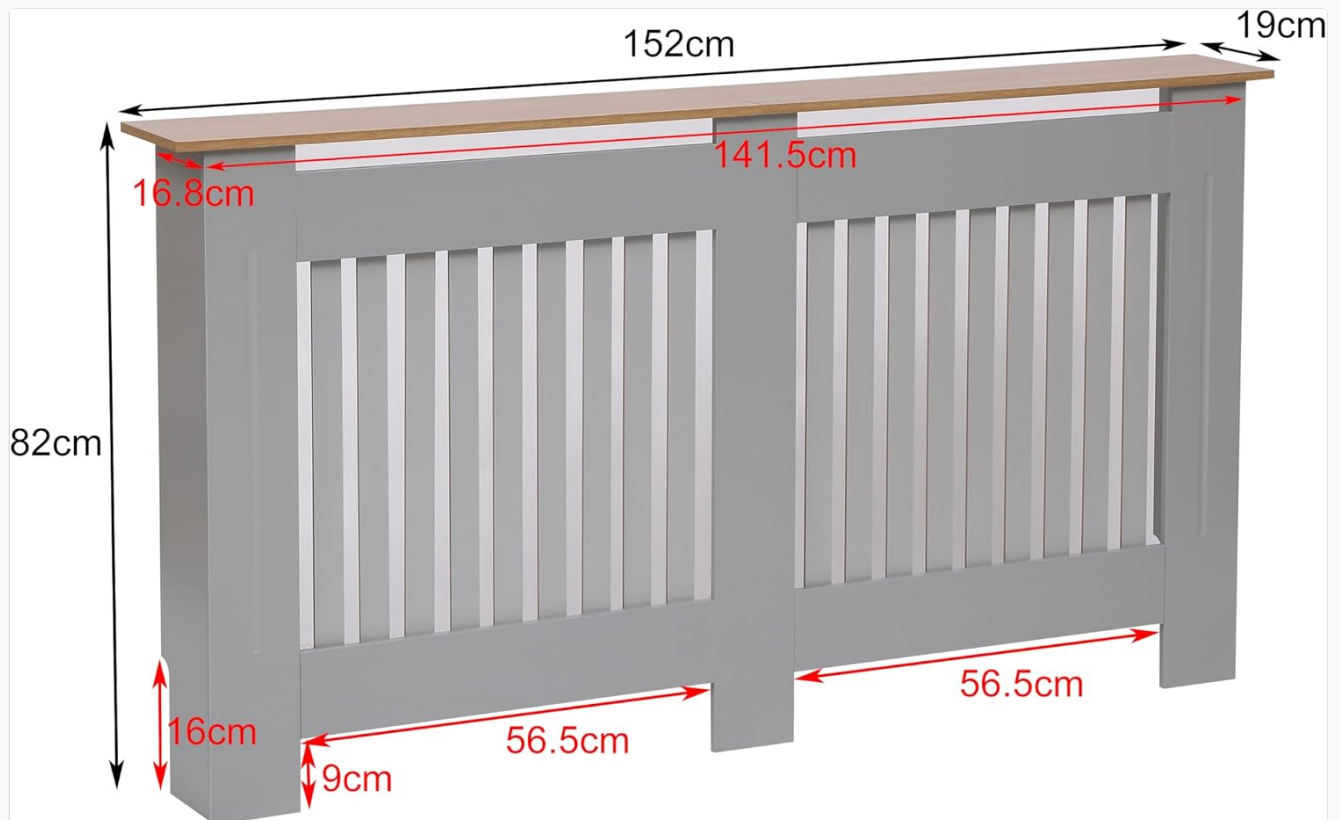


Figure 1: Dimensional overview of the Vivo Technologies Radiator Cover RC103. This image illustrates the overall width (152cm), height (82cm), and depth (19cm) of the cover, along with internal measurements for radiator fit.



Figure 2: The assembled Vivo Technologies Radiator Cover RC103, featuring grey horizontal slats and a light wood-effect top shelf, positioned over a radiator in a room.

Operating and Usage

The Vivo Technologies Radiator Cover is designed for passive use. Once assembled and placed over your radiator, it serves multiple functions:

- **Decorative Enhancement:** The modern grey finish and horizontal slat design provide an instant aesthetic upgrade to your room, concealing the radiator.
- **Additional Shelf Space:** The sturdy top surface acts as a convenient shelf for lightweight decorative items, photos, or small plants.
- **Safety Barrier:** It creates a physical barrier, reducing the risk of accidental contact with a hot radiator surface, which is particularly beneficial for households with children or pets.



Figure 3: A detailed view of the grey horizontal slats, demonstrating the design that allows for heat circulation while providing a protective and decorative facade.

Maintenance

To maintain the appearance and integrity of your radiator cover, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the surfaces with a soft, damp cloth. Avoid using abrasive cleaners or harsh chemicals, as these can damage the finish.
- **Dusting:** Regularly dust the slats and top shelf to prevent build-up.
- **Inspection:** Periodically check all screws and connections to ensure they remain tight. Re-tighten if necessary.

Troubleshooting

If you encounter any issues with your radiator cover, consider the following common solutions:

- **Instability:** If the cover feels wobbly, ensure all assembly screws are fully tightened. Check that it is placed on a level surface.

- **Loose Slats:** In rare cases, slats may become loose. Re-secure them with appropriate screws. If the original screws are insufficient, consider using slightly larger screws for a more secure fit, ensuring they do not protrude.
- **Heat Retention:** If you notice excessive heat retention, ensure the cover is not too close to the radiator and that the slats are not obstructed.

Specifications

Feature	Detail
Brand	Vivo Technologies
Model Number	RC103
Color	Grey
Dimensions (L)	W 152 x H 82 x D 19 cm
Item Weight	12 Kilograms
Material	MDF Wood

Warranty and Support

For any questions, concerns, or assistance with your Vivo Technologies Radiator Cover, please refer to the contact information provided with your purchase documentation or visit the official Vivo Technologies website for customer support details. Please retain your proof of purchase for any warranty claims.

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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