Othello Mono Slim

Radiator Installation Instructions

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1 Manufacturer Information

This radiator was manufactured by RIDEA S.r.l., Via Francesca 54/A, 24040 Ciserano (BG), ITALY, VAT Registration No. 03405090162. If you have any questions, please contact your local dealer.

IMPORTANT NOTICE!

Ridea S.r.l. accepts no liability for damage resulting from the use of the radiator in a manner that does not comply with these instructions. All Ridea S.r.l. radiators undergo rigorous testing in accordance with applicable regulations.

Ridea S.r.l. reserves the right to make technical and design changes to its products without prior notice.

2 Warnings and Precautions

Read all the following warnings and precautions carefully.

• The radiator's maximum pressure is **16 bar**. Ensure that the system pressure does not exceed this value.

• Ensure that the water pH is between **7 and 8**.

• Before using the radiator, bleed it using the air vent valve.

• In the event of a malfunction, contact your dealer. Do not modify, dismantle or open the radiator. Doing so may compromise your safety and invalidate the warranty. Ridea S.r.l. accepts no liability for accidents resulting from any unauthorised interference with the appliance.

• Children must be supervised to ensure that they do not play with the appliance.

• Clean with a damp cloth. Do not use cleaning agents or abrasive products that could damage the surface finish.

• Do not place or hang excessively heavy objects on the towel holder. The holder is designed for a maximum load of **2 kg**.

3 Installation Instructions

Read all instructions carefully to ensure correct installation. Position the radiator on the wall according to the dimensions shown below.

3.1 The height of the inlet and outlet connections above the floor may be chosen as required. Ensure that the distance between the floor and the lowest part of the radiator is at least **10 cm**. The centre-to-centre distance between the inlet and outlet connections must be **3.8 cm**.

3.2 The radiator must be installed parallel to the wall.

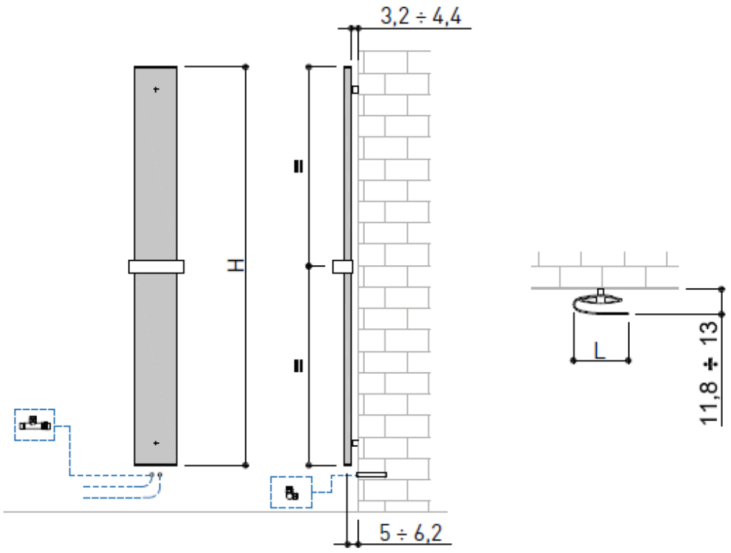


Figure 1

3.3 Fit connection valve **A** into fitting **B**, which is factory-installed in the radiator. Position the valve at the bottom of the radiator and tighten it lightly. Orient the valve connections towards the rear of the radiator, facing the wall.

3.4 Carefully study the dimensions in the technical drawing (Figure 1) and secure the brackets to the wall as shown in Figure 3.

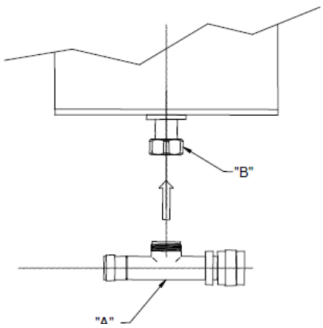


Figure 2

Installation continued

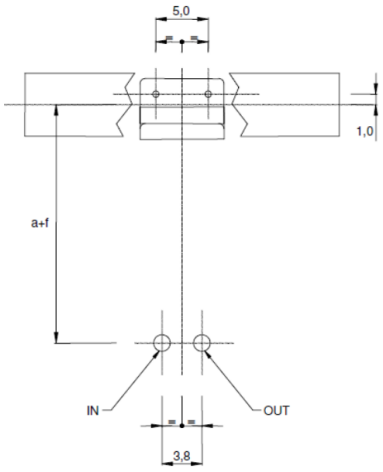


Figure 3

Use wall plugs and fixing screws suitable for the type of wall. The screws and wall plugs supplied are intended for solid masonry and reinforced concrete.

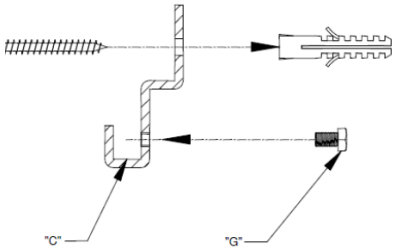


Figure 4

3.5 Clean the ends of the inlet and outlet pipes **D** and slide the connection components **E** onto them (Figure 5).

3.6 Hang the radiator by engaging the rear of the towel holder with hook **C** on the support bracket (Figure 4), while inserting the connection fittings into the radiator valve. Use a **28 mm open-ended spanner** to screw fittings **F** into the valve (Figure 5), but do not fully tighten them yet.

3.7 Align the radiator vertically and tighten screw **G** at the bottom of the support bracket (Figure 4). Ensure that the radiator is parallel to the wall, then fully tighten fittings **F**.

3.8 Tighten union nut **B** (Figure 2) using a **30 mm spanner**, while holding the valve fitting steady with a **21 mm open-ended spanner**.

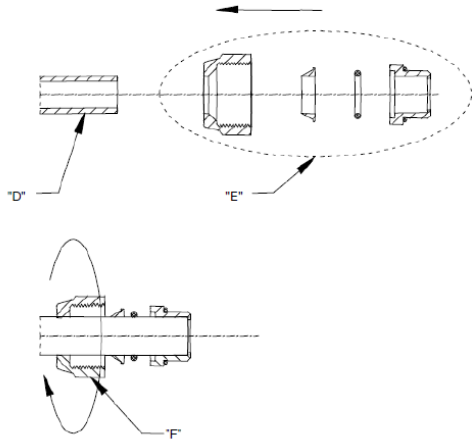


Figure 5

Warning!

Do not unscrew the fitting from the radiator. Doing so may loosen the internal plug and detach the chrome-plated component at the bottom of the radiator.

Finally, check all radiator connections for leaks.

Before using the radiator, bleed it through the air vent valve located at the top.

4 Environmentally Responsible Disposal

When disposing of the radiator, use the designated public waste disposal system.

5 Declaration of Conformity

The **Model 201 Mono Othello radiator**, manufactured by **Ridea S.r.l.**, complies with the essential requirements of the **Construction Products Directive 89/106/EEC**, as certified under certificate **No. ENE/MRT.EEC.10003**, issued on **4 February 2010**.

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