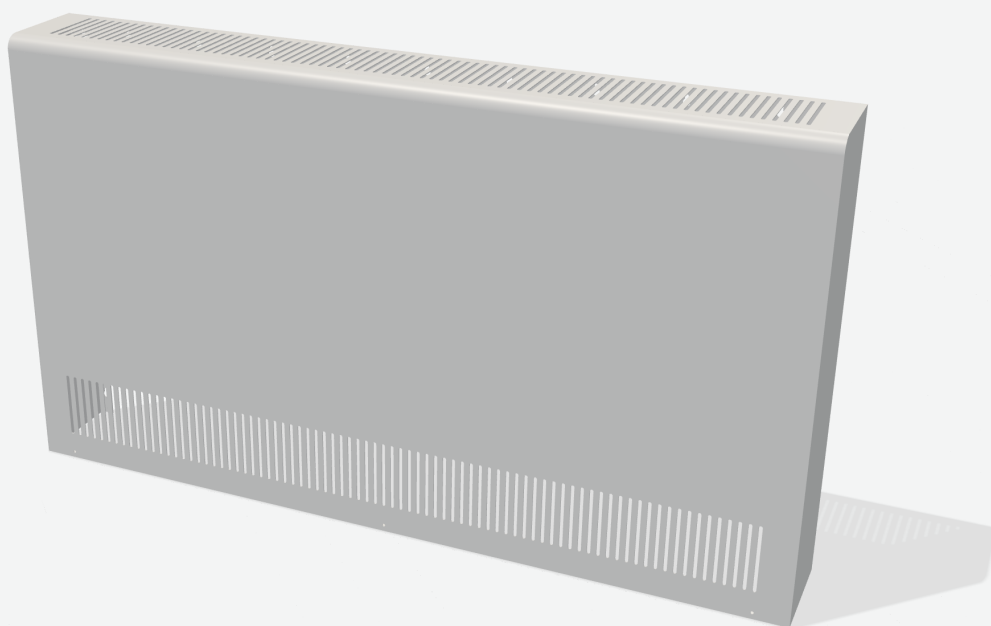


MADE-TO-MEASURE / TECHNICAL PRODUCT LITERATURE

STANDARD STEEL

Radiator casings

Everyday radiator protection.
Engineered to last.



Made-to-measure steel radiator casings combining a professional appearance with durable construction and project-specific ventilation.

Robust construction

Steel for everyday use.

Configuration choice

Profiles and ventilation.

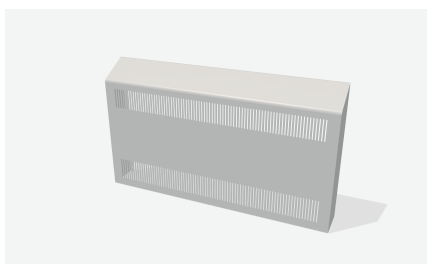
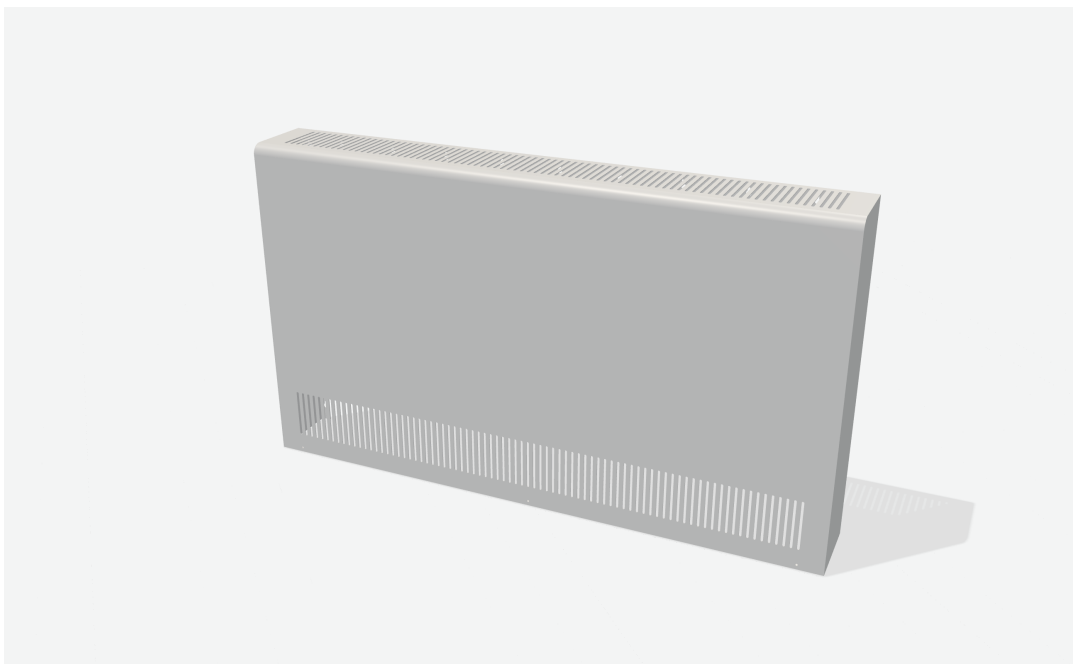
Made to measure

Around your installation.

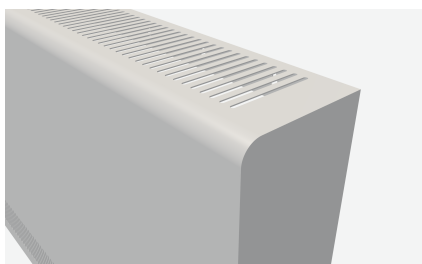
ENGINEERED IN DETAIL

Profiles with purpose.

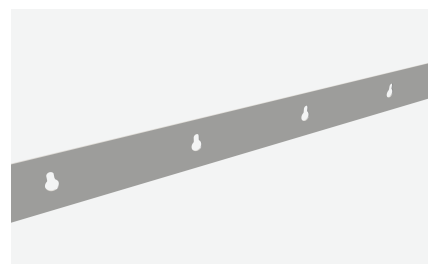
Coordinate appearance, ventilation and installation.

**01 / Sloping profile**

30° sloping top with upper-front ventilation slots.

**02 / Formed corner**

Rounded transition with slotted top ventilation on the flat-top reference.

**03 / Rear return**

Rear keyhole fixing return. Select fixings for the substrate and supplied casing.

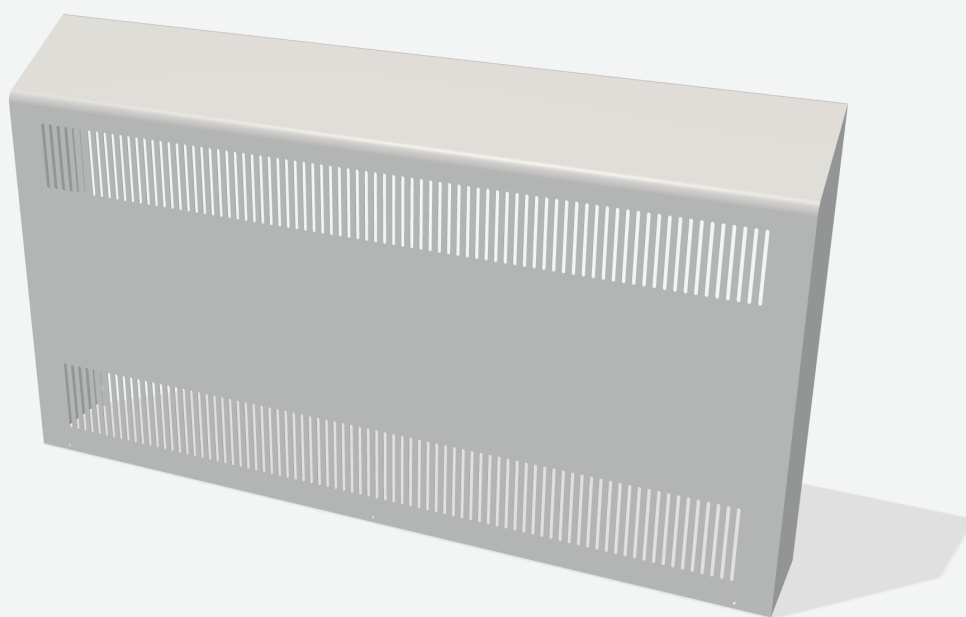
Agree the final assembly before manufacture.

Standard Steel access is by casing removal using the fixing arrangement supplied for the installation.

DESIGNED FOR REAL ENVIRONMENTS

Protection with a purpose.

A durable enclosure coordinated with the building and radiator.

**01**

Education

Steel construction for schools and colleges, with maintenance access agreed for the site.

02

Healthcare

A professional enclosure with cleaning and servicing arrangements to suit local procedures.

03

Housing and care

Made-to-measure casing dimensions around valves, pipework and the room.

04

Commercial and public

A consistent appearance for busy building environments.

Representative product illustration. Cleaning procedures and access depend on the selected casing and installation.

FOR ARCHITECTS AND SPECIFIERS

Technical specification

Confirm the selected configuration and project-specific installation details.

Product	Coverad Standard Steel Radiator Casing
Standard material	1.5 mm mild steel
Material options	2 mm mild steel; 1.5 mm or 2 mm Magnelis steel
Ventilation	Slotted or perforated arrangements as specified
Finish	Polyester powder coating; RAL colour as specified
Top profile	Flat or 30° sloping top
Mounting	Floor-standing or wall-mounted, as specified
Dimensions	Project-specific sizes, valves and pipework
Access	Casing removal / access method agreed for the site

Tested by BSRIA: a Coverad steel radiator-cover configuration was tested to BS EN 442-2:1997 (report 13615/1, August 1997).

Project information to record

Radiator H

Radiator W

Max. wall projection

Floor to radiator top

Valve / pipe extent

Skirting H / projection

Agreed casing H

Agreed casing W

Agreed casing D

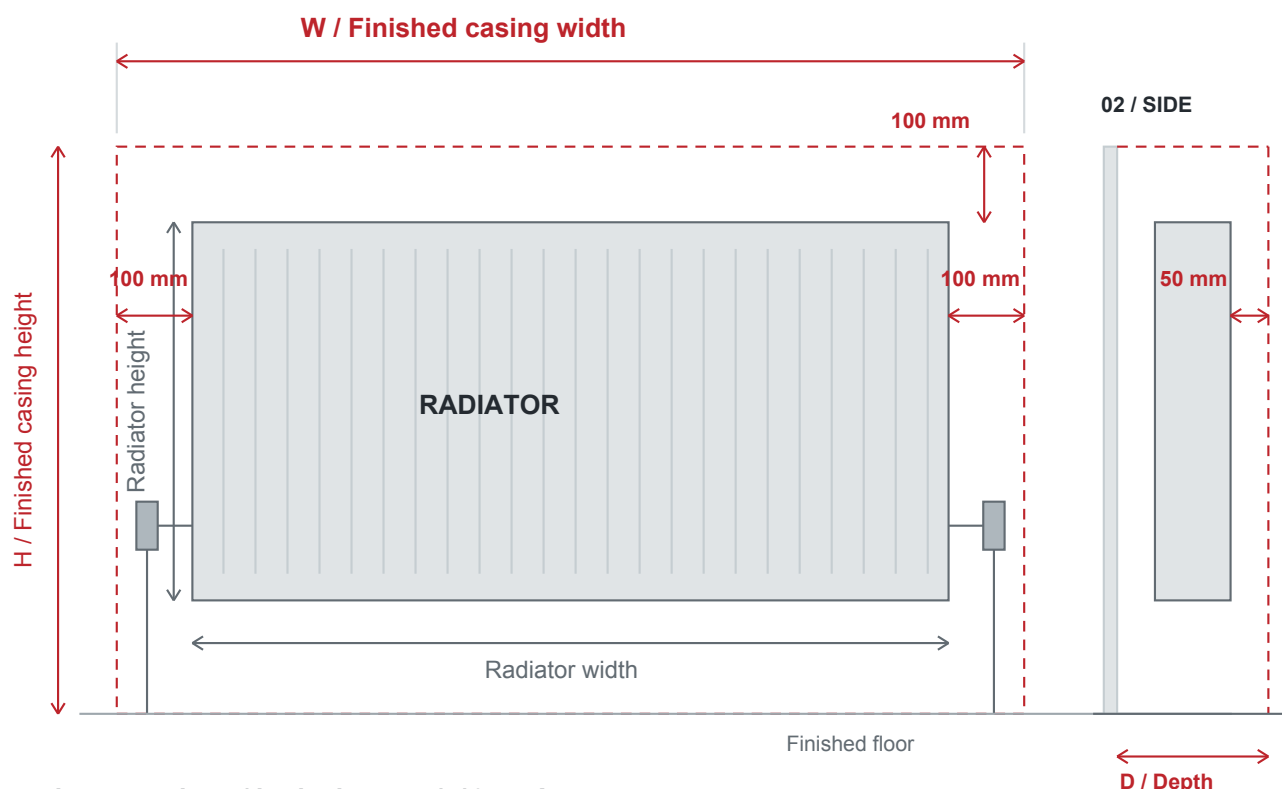
SITE MEASUREMENT GUIDE

Measure once. Specify clearly.

Record the radiator and its surroundings. Agree the finished casing dimensions with Coverad.

01 / FRONT VIEW

GREY: RADIATOR / RED: CASING



Example proportions / both views at 1:10 on A4

Illustrative radiator: 1000 W x 500 H mm, with its bottom 150 mm above the floor. Record valve and pipe extents separately; agree any additional space for controls and servicing.

Depth from the finished wall

The side view uses the same scale and floor datum as the front. Example: 50 mm wall stand-off + 100 mm radiator depth + 50 mm forward allowance.

Check the whole installation

Record the furthest projection of valves and pipework, skirting, pipe entries and nearby obstructions. Agree the required opening space.

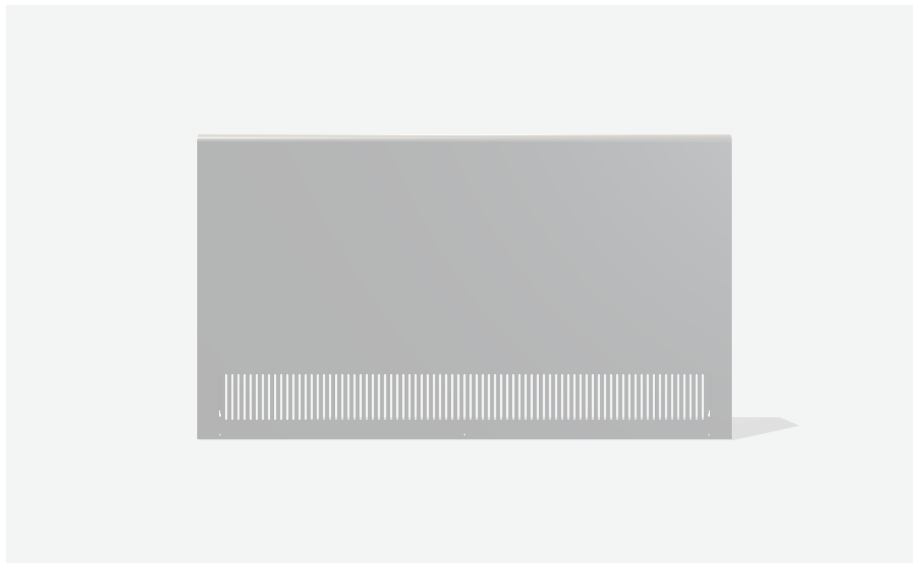
For a casing with a 30° sloping top, contact Coverad for measuring advice before confirming dimensions.

Measuring allowances: 100 mm above and each side of the radiator; 50 mm forward. Include valves and pipework and agree any additional service space. Example sizes are illustrative. Scale applies at 100% on A4.

CONFIGURATION AND NEXT STEPS

Made to fit.

Bring the product and the project together.



Representative front elevation / final configuration agreed for the project

Your configuration

Flat or 30° top; floor-standing or wall-mounted; ventilation layout; colour and access method. Coordinate casing dimensions, valves, pipework and nearby obstructions.

Technical support for your project.

Contact Coverad with your drawings, dimensions and installation requirements. Discuss product selection, project-specific configuration, quotations and technical enquiries. Confirm any survey and installation support required.

Let's find the right casing for your project.

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coverad.co.uk