

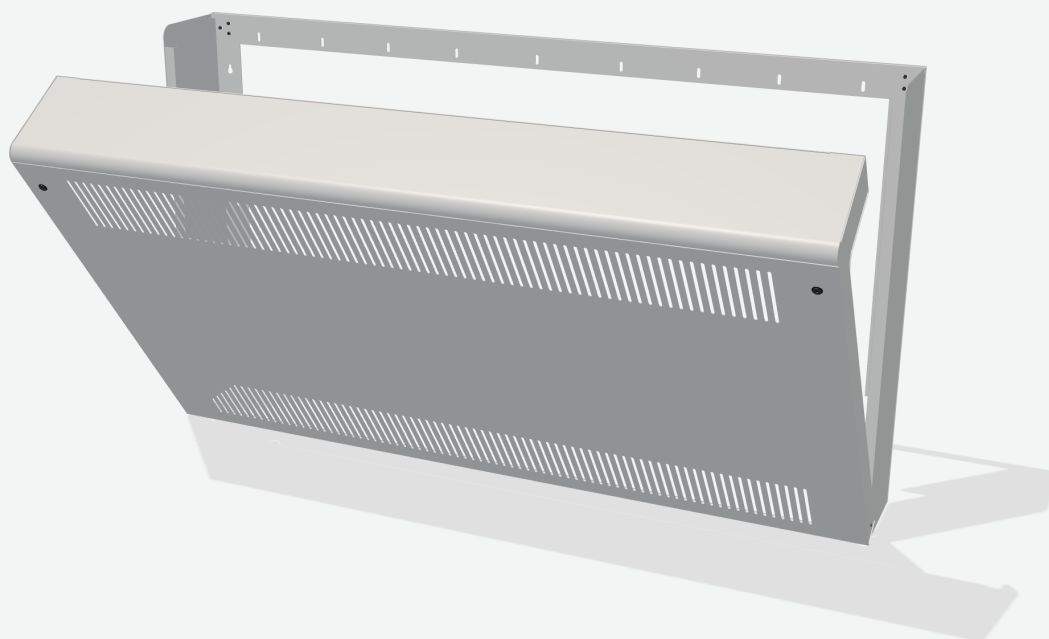
RADIATOR PROTECTION / MADE TO MEASURE

EAZI ACCESS

Radiator casings

Intelligent radiator protection.

Effortless maintenance access.



Robust steel protection with convenient access to the enclosed radiator. Designed for cleaning, inspection and servicing without requiring complete casing removal.

Accessible by design

Convenient radiator access.

Built for demanding use

Durable steel construction.

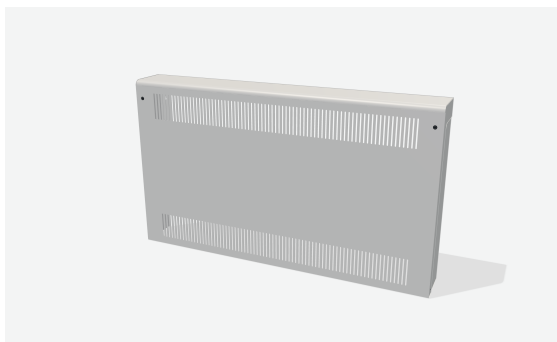
Around your project

Made-to-measure solutions.

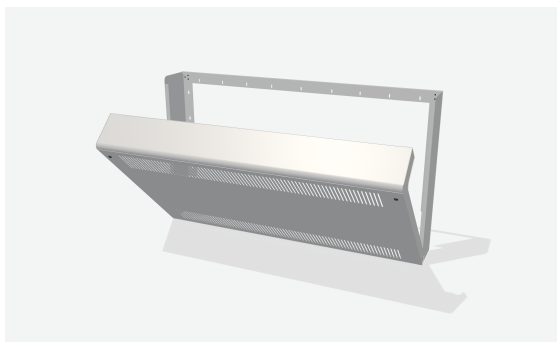
THE EAZI ACCESS ADVANTAGE

Access made simple.

Designed to make radiator maintenance and cleaning easier.

**01 / CLOSED**

Front in its normal operating position.

**02 / OPENING**

Moving front opens away from the fixed frame.

**03 / ACCESSIBLE**

Open front reveals the enclosed radiator area.

01

Cleaning access

Access to the radiator and surrounding surfaces supports the agreed cleaning regime.

02

Maintenance access

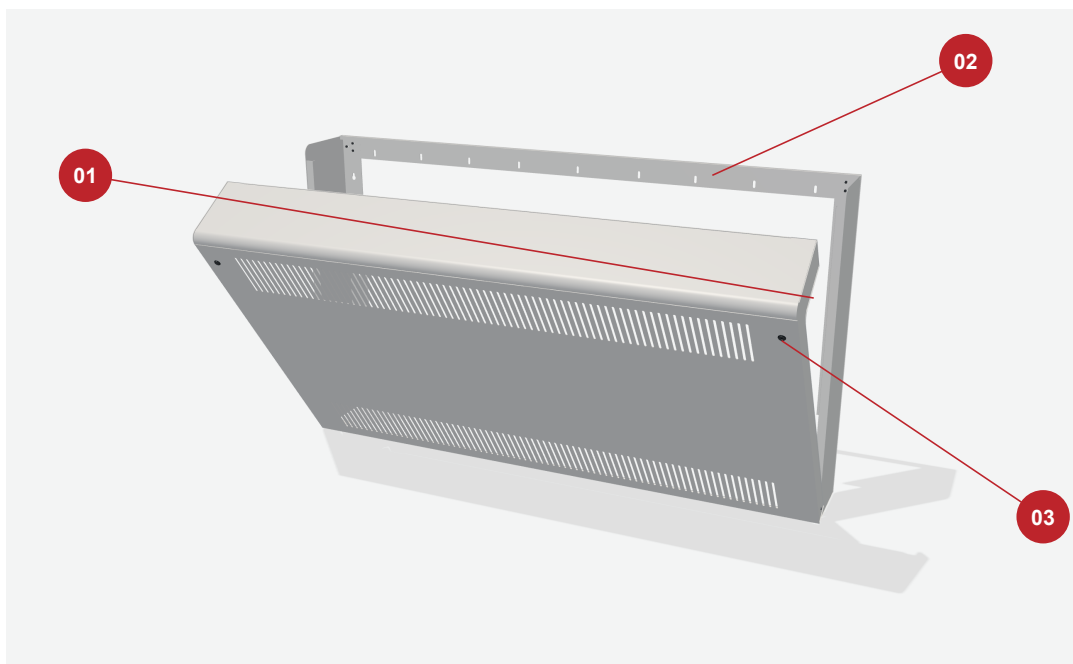
Supports inspection and servicing, subject to the installation configuration.

Illustrative access sequence. Final configuration is agreed for each project. For opening and removal, follow the installation guide and O&M; manual.

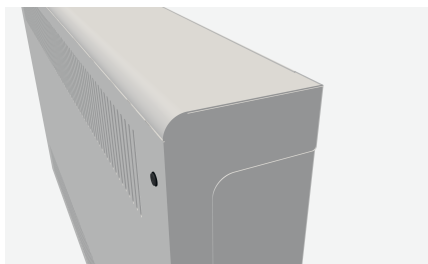
ENGINEERED IN DETAIL

Practical by construction.

A moving front assembly supported by a fixed frame.



THE DETAILS THAT MAKE ACCESS PRACTICAL



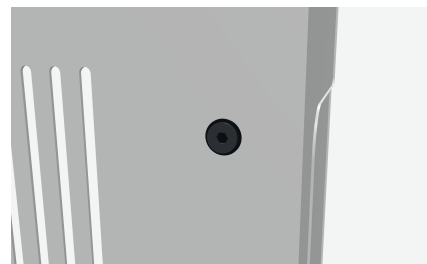
01 / Formed corner

Rounded front-to-top transition and folded side return.



02 / Fixed frame

The fixed frame supports the access front; fixings suit the site.



03 / Access fixing

Half-turn socket fixing on the illustrated front assembly.

Steel, specified for your project.

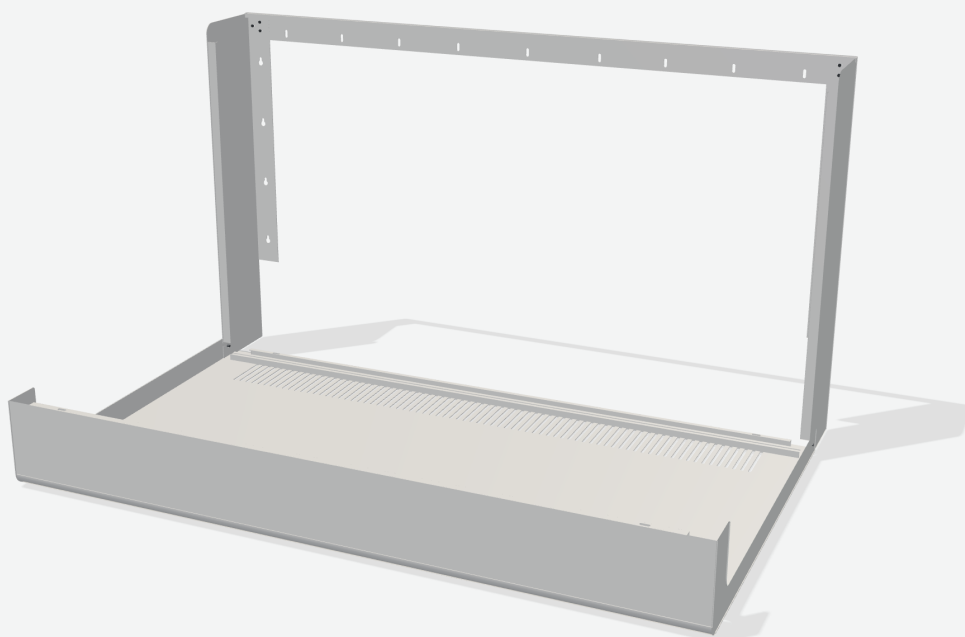
Standard: 1.5 mm mild steel. Options: 2 mm mild steel, 1.5 mm Magnelis steel and 2 mm Magnelis steel. Polyester powder-coated finish in the specified RAL colour.

Illustrative image. Final configuration is agreed for each project.

DESIGNED FOR REAL ENVIRONMENTS

Protection with a purpose.

Choose the casing around the building, the radiator and the people maintaining it.

**01**

Healthcare

Provides access to the radiator and surrounding surfaces for the agreed cleaning regime.

02

Education

Steel construction for schools and colleges, with access for routine servicing.

03

Care and residential

An attractive enclosure with practical maintenance considerations.

04

Commercial and public

A professional appearance with durable construction and accessible installations.

Product illustration only; no completed installation is depicted. Suitability and cleaning procedures must be assessed for the individual setting.

FOR ARCHITECTS AND SPECIFIERS

Technical specification

Coordinate the casing with the radiator, pipework and access requirements.

Product	Coverad Eazi Access Radiator Casing
Standard material	1.5 mm mild steel
Material options	2 mm mild steel; 1.5 mm Magnelis steel; 2 mm Magnelis steel
Ventilation	Slotted or perforated arrangements as specified
Finish	Polyester powder coating; RAL colour as specified
Access	Hinged or removable front, as specified
Mounting	Wall-mounted or floor-standing configurations
Dimensions	Manufactured to suit project requirements
Pipework	Allowances and cut-outs agreed for site conditions

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

Your site measurement record

Record measurements in mm. Attach photographs of valves and pipework.

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

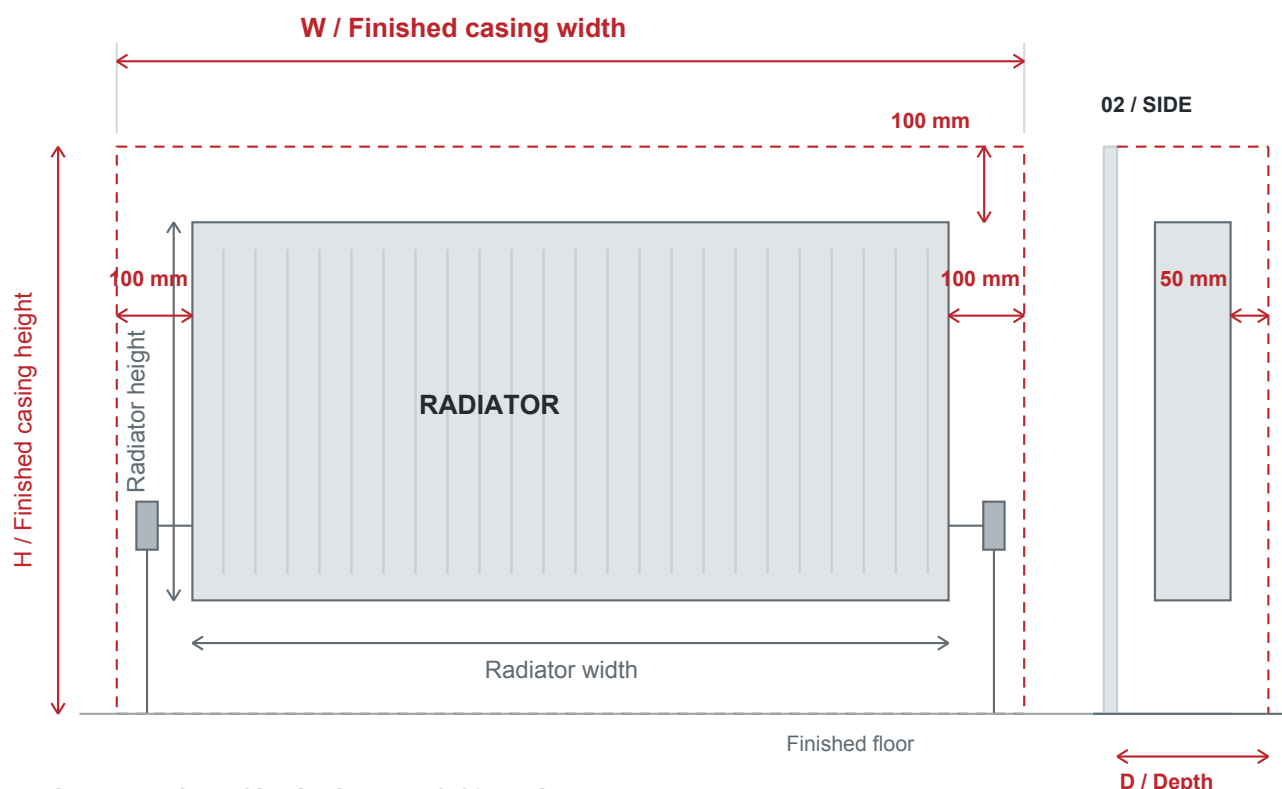
SITE MEASUREMENT GUIDE

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 opening space and any sloping-top allowance.

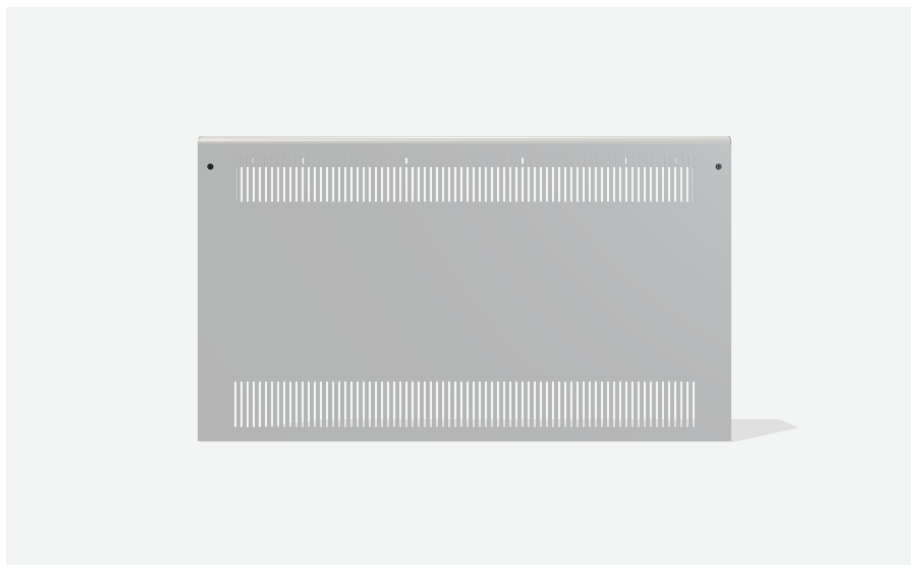
For a 30-degree sloping top, contact Coverad before confirming casing dimensions.

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.

Agree the configuration before manufacture.



Reference configuration / flat top, floor standing, slotted ventilation

Your specification

Discuss flat or 30° sloping tops, wall-mounted or floor-standing installation, ventilation arrangements, access configuration and powder-coated colours. Confirm the selected assembly and available options with Coverad.

Bring the project into focus.

Supply radiator dimensions, valve locations, pipe routes, skirting details, nearby obstructions and required access. Coverad can discuss product selection, casing configuration, quotations and technical enquiries. Confirm survey and installation support for your project.

Let's find the right casing for your project.

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