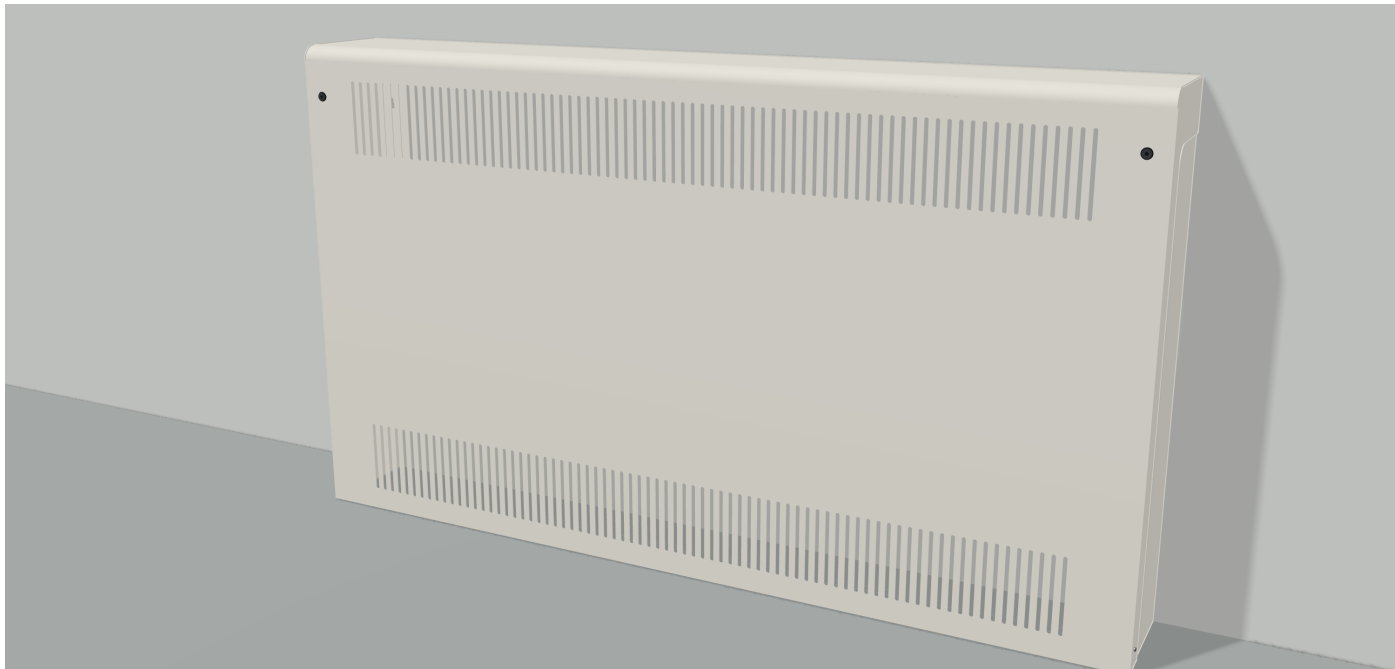


Installation guide

Eazi Access / Frame and removable hinged door



01 / Installed Eazi Access casing - RAL 9010

Before you start

Allow the radiator to cool. Check the supplied casing and project specification. Confirm the fit around the radiator, valves, pipework and surrounding features.

Check for concealed cables and pipes before drilling. The installer must select suitable wall and floor screws and plugs/anchors for the substrate and loading.

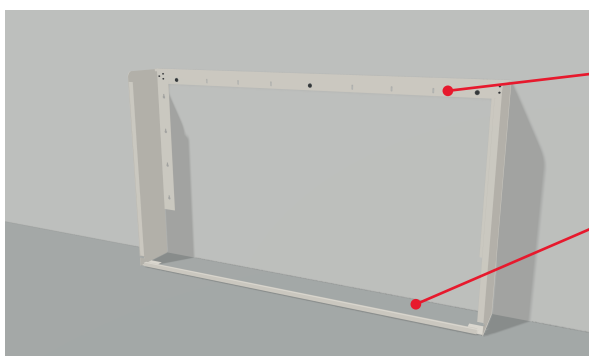
Tools & fixings

Tape measure, pencil and spirit level; service detector; drill and suitable bits; screwdriver/driver; suitable screws and plugs/anchors; correctly fitting Allen key.

Fine-tooth jigsaw blade suitable for steel; optional multi-tool; clamps, supports and deburring tools. Wear eye, hearing and hand protection and steel toe-capped footwear.

01 Position the frame and mark the slots

Work with the door removed. Offer the frame against the wall and onto the floor. Check it is level, upright and square. Mark the fixing positions through the slots in the top wall bar and bottom floor bar. Use the supplied frame as the template.



Wall fixing bar

Floor fixing bar

The frame fixes directly to the wall and floor through its slots. No timber battens are required.

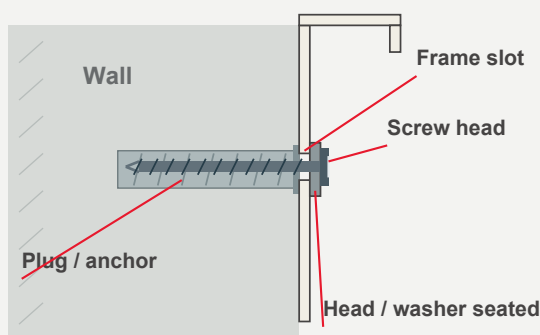
Secure the frame

Direct wall and floor fixings / Fit the door at 45 degrees

02 Drill and fit suitable plugs or anchors

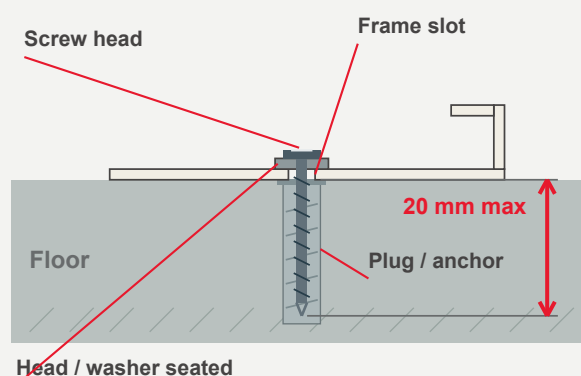
Move the frame clear. Check concealed services and drill to the selected fixing requirements. Clear debris, fit plugs/anchors and reposition the frame. **Limit screw penetration into the floor to 20 mm maximum**, measured from the finished floor to the screw tip. Allow for bar/washer thickness when selecting screw length; use fixings suitable for this limit.

02 / Top bar / wall fixing



Enlarged wall section / hardware schematic

03 / Bottom bar / floor fixing



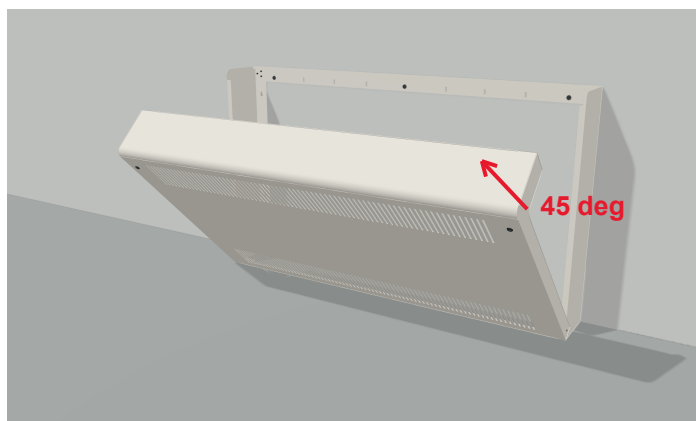
Enlarged floor section / hardware schematic

03 Square the frame, then tighten

Use the slots to adjust the frame. Recheck level, upright alignment and squareness. Tighten each screw so its head, with a suitable washer where required, bears securely on the bar and spans the slot. Do not leave a gap beneath the head/washer or distort the frame.

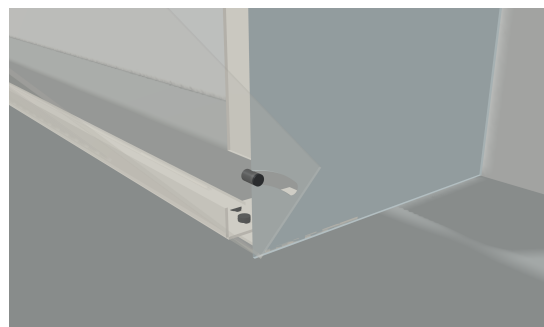
04 Hook in the door at 45 degrees

Support the door with safe handling assistance as required. Hold it approximately 45 degrees out from the closed position and hook both lower hinge pins into the frame guides. Check that both sides are properly engaged before closing.



04 / Door supported at 45 degrees

05 / Lower hinge / cutaway



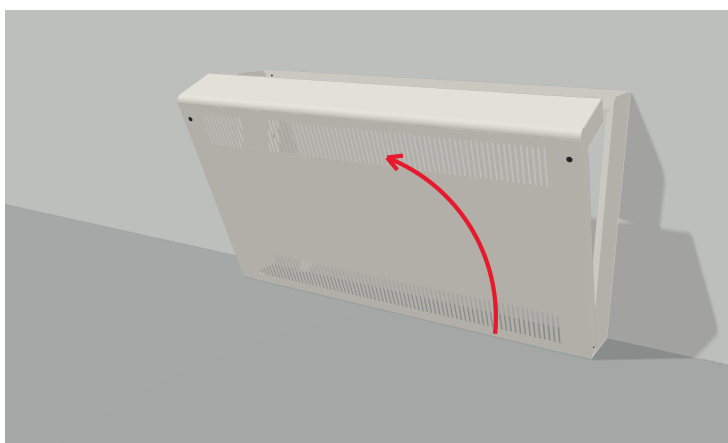
Engage the hinge on both sides

Close, lock and finish

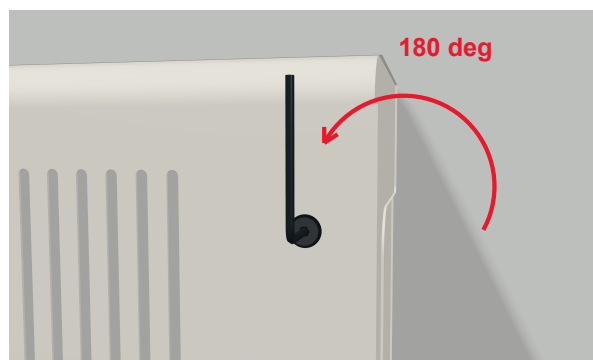
Half-turn Allen-key fixings / Skirting and final checks

05 Close the door and secure both locks

Keep the hinges engaged and bring the door upright into the frame. Ensure it seats correctly. Use a correctly fitting Allen key to turn each top fixing through a half turn (180 degrees) to secure the door. Check both fixings are engaged.



06 / Bring the supported door upright

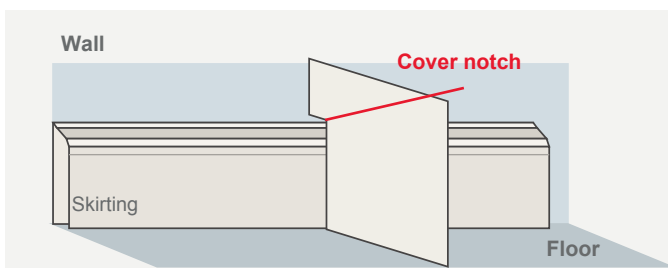


07 / Allen-key half-turn fixing

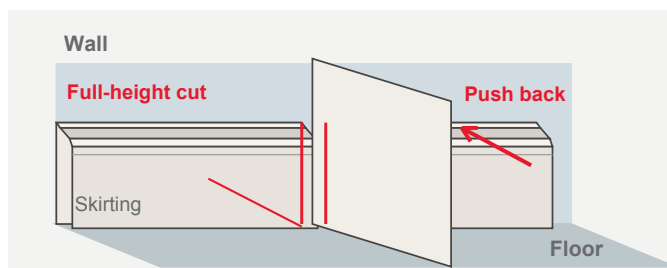
Secure the top left and top right fixings

Skirting / two fitting options

A Notch the casing around skirting



B Cut the skirting to the floor



Notch the casing around the skirting, or cut the skirting from top to bottom where the casing meets the wall. Push the frame back against the wall. Check the door can close and open freely. Keep hinge guides, fixing areas and ventilation intact.

Cutting & safe finishing

Use a jigsaw with a fine-tooth blade suitable for steel. Support and clamp the work, protect the finish and wear appropriate PPE, including steel toe-capped footwear. Deburr and remove all sharp edges.

Remove swarf and debris before operating the door.

Final installation check

- ☐ Frame level, upright and square.
- ☐ Wall and floor fixings secure.
- ☐ Floor screw penetration: 20 mm max.
- ☐ Both hinges and half-turn locks engaged.
- ☐ Door opens and closes freely.
- ☐ Ventilation, valves and pipes unobstructed.
- ☐ Cut edges safe; swarf and debris removed.