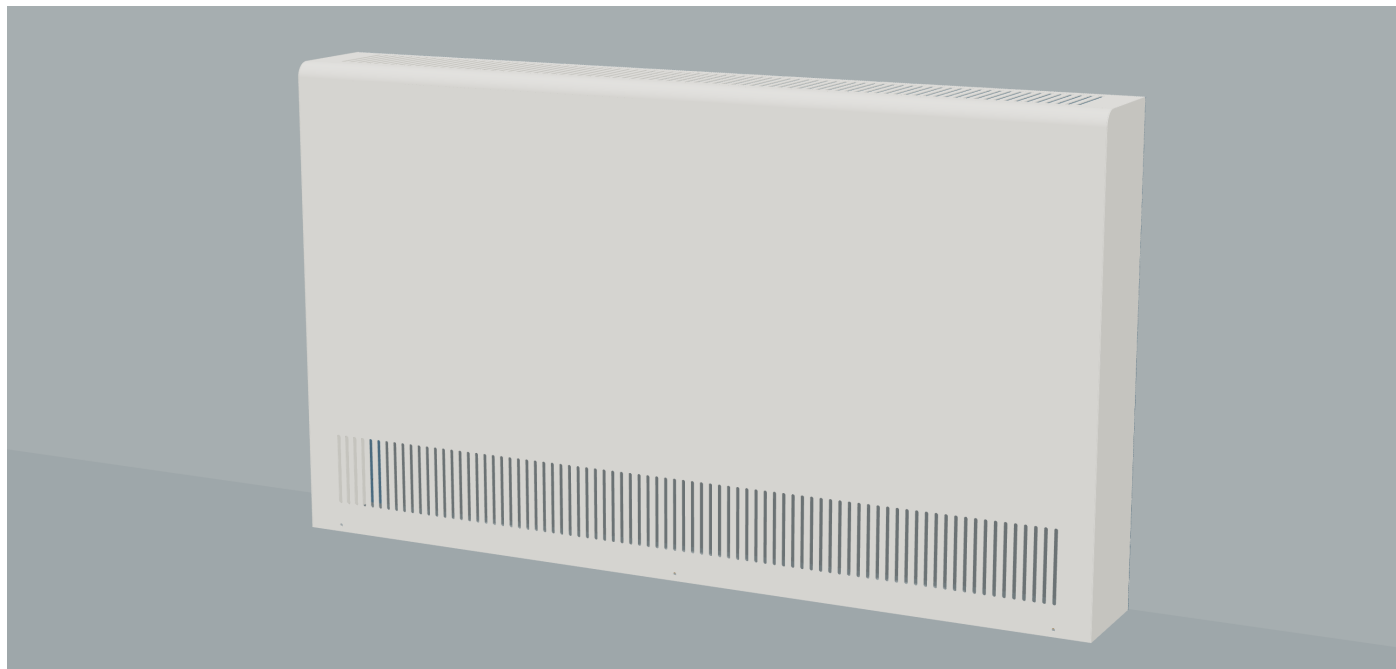


Installation guide

Standard Steel / Anti-Ligature



01 / Installed steel cover - RAL 9010

Before you start

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

Check concealed services before drilling. Select wall and floor fixings for the substrate and loading. For Anti-Ligature, use tamper-resistant exposed lower-front screw heads.

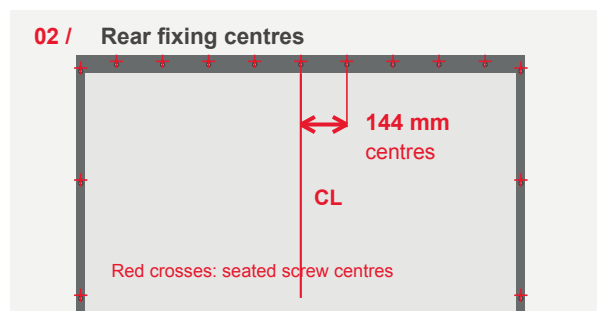
Tools & fixings

Tape measure, pencil and spirit level; service detector; drill and suitable bits; screwdriver/driver; suitable screws and plugs/anchors; internal timber batten.

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

01 Offer up, level and mark

Offer the cover into position and check it is level. For the illustrated flat-top cover, set out the top keyhole positions at **144 mm centres**, working outwards from the centreline of the cover. Check their alignment with the corresponding slots on the supplied cover, then mark the wall fixings through the rear keyholes. Use the cover as the template; do not scale from this illustration.



Set out from the cover centreline

Illustrated flat-top cover: 144 mm centres. Start at the central keyhole and work outwards to each side. Check the keyholes against the corresponding slot positions on the supplied cover.

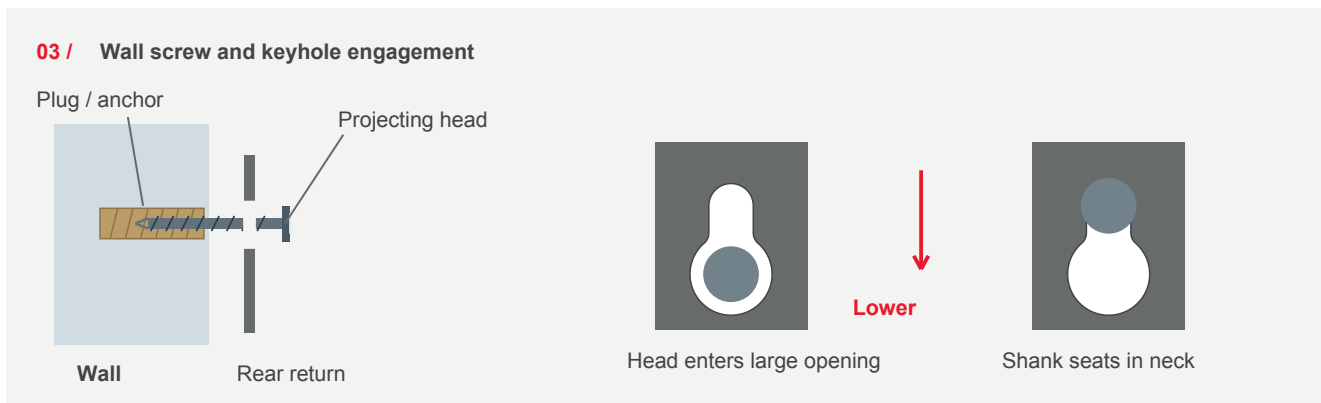
Confirm all fixing positions on the actual cover before drilling. Keyhole spacing and slot alignment must match the applicable product drawing. The illustration is a setting-out aid, not a drilling template.

Fixings & support

Wall screws or sill-mounted angle, with an internal floor batten

02 Drill, anchor and set the wall screws

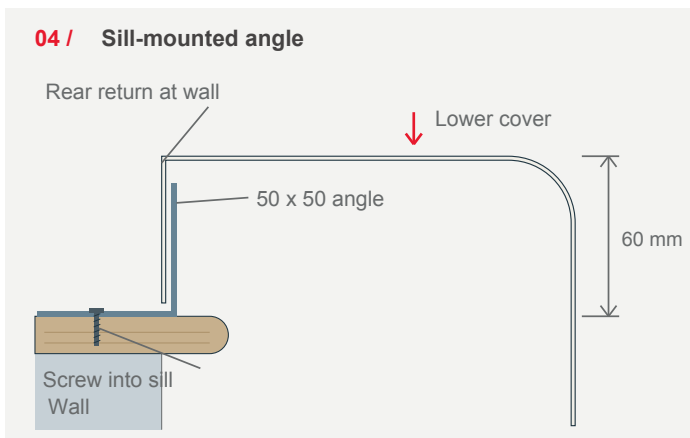
Drill the marked positions, fit suitable plugs/anchors and insert screws. Leave the heads projecting sufficiently to engage the keyholes. Select a compatible head and shank; check that the cover can lower fully and be retained securely.



Alternative upper fixing / above a sill

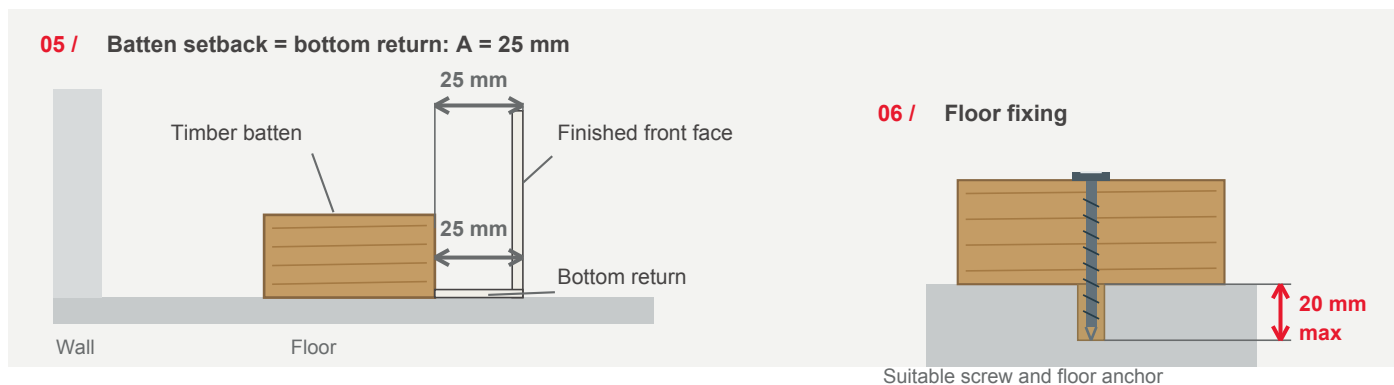
Fix the **Coverad-supplied 50 x 50 mm angle** directly to the top of the sill board. Extend the horizontal leg back towards the window, with the free leg upright. Use suitable screws for the sill material and loading.

Lower the rear downstand over the upright, with the rear return aligned to the wall. The section shows the cover top **60 mm above the sill**. Check engagement and secure the lower front to the floor batten as in step 5.



03 Set back and fix the timber batten

Fix the internal timber batten with suitable screws and plugs/anchors. **Floor screw penetration: 20 mm maximum**; allow for batten thickness when selecting screw length. Set the batten front face back from the finished cover front by the bottom-return depth/length: **A = 25 mm** for the cover shown.



Sections schematic. Check concealed services; select fixings suitable for the 20 mm floor penetration limit.

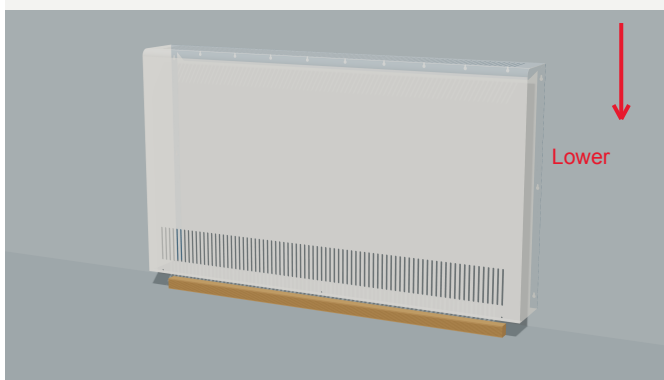
Hanging & finishing

Complete the installation and check every fixing

04 Hook on and lower fully

For wall screws, lower the cover until the keyholes are fully engaged. For the sill angle, hook the rear downstand over the upright. Check level and secure engagement before fixing the lower front.

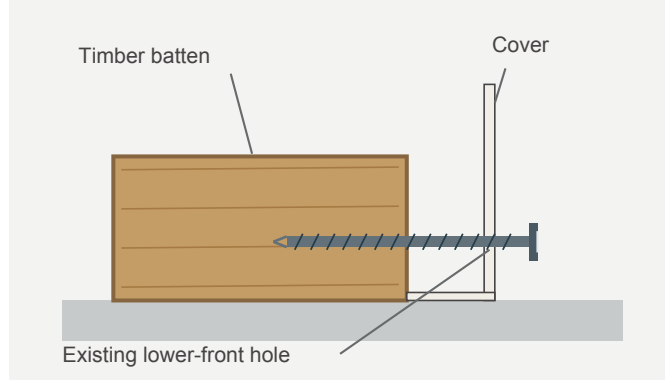
07 / Lower onto wall screws



05 Secure the lower front

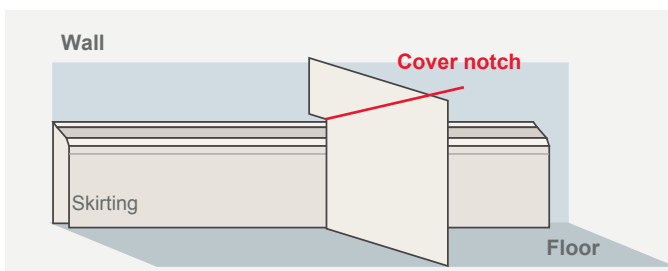
Screw through the existing lower-front holes into the internal batten. Use suitable fixings and tighten without distorting or damaging the cover. For Anti-Ligature, use tamper-resistant exposed lower-front screw heads.

08 / Lower-front fixing

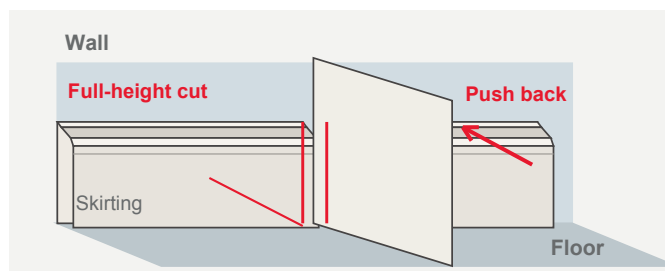


Skirting / two fitting options

A Notch the cover



B Cut the skirting to the floor



Notch the cover around the skirting, or cut the skirting from top to bottom where the cover sides meet the wall. Push the cover back so its rear edges seat against the wall. Confirm permitted alterations before cutting. Do not obstruct ventilation or weaken fixing areas.

Cutting & safe finishing

Cut with a jigsaw using a fine-tooth blade suitable for the material. Support and clamp the work, protect the finish and use appropriate PPE. Deburr and remove all sharp edges.

For Anti-Ligature, agree any alteration against the project risk assessment and approved installation detail before cutting.

Final installation check

- ☐ Cover level; upper fixing fully engaged.
- ☐ Fixings secure; floor penetration 20 mm max.
- ☐ Lower-front screws secured into batten.
- ☐ Ventilation, valves and pipes unobstructed.
- ☐ Cut edges safe; swarf and debris removed.
- ☐ Anti-Ligature installation matches approved specification.