

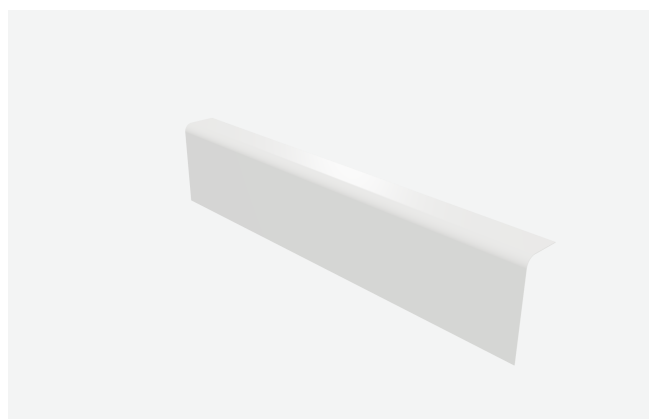
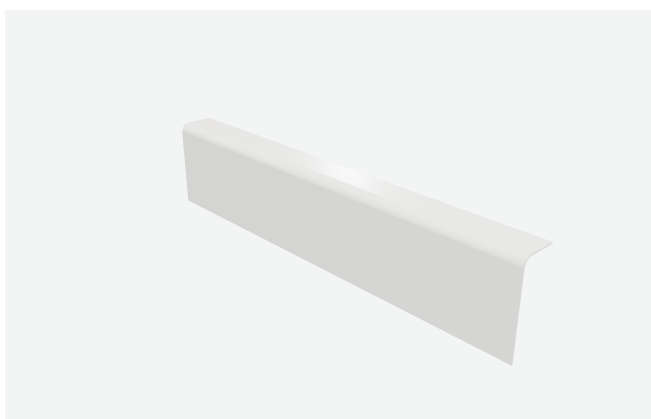
SERVICE ENCLOSURES / uPVC AND STEEL

PIPE BOXING

Shaped around your services.

A clean finish for exposed pipework.

Four profiles. Two materials. Clear specification.

**GLOSS uPVC**

4.5 mm routed and bent uPVC

POWDER-COATED STEEL

1.5 mm bent mild steel

Both materials shown in standard RAL 9010 / Pure white.

Made-to-measure boxing for plumbing, electrical, water, soil and waste service runs. Choose the section and finish around the route, surrounding surfaces and maintenance access.

SE / CH / RE / AE

Four profile families

1200 / 2400 mm

Available section lengths

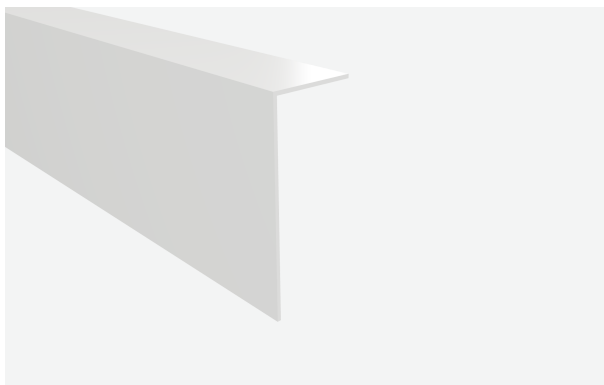
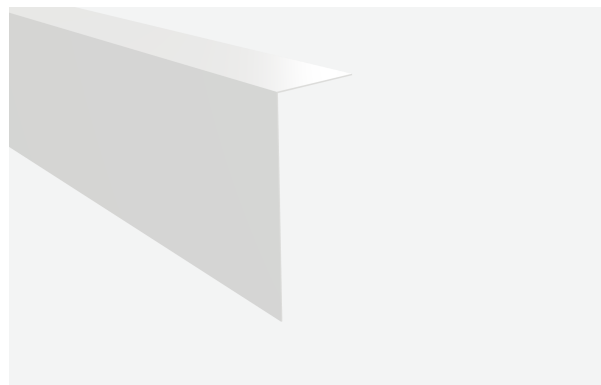
Project support

Survey through installation

MATERIAL AND FINISH

Two materials. One system.

Both options share the profile families. Choose around the installation and finish required.

**GLOSS uPVC****MILD STEEL**

Thickness	4.5 mm	1.5 mm
Manufacture	Routed and bent	Bent steel
Finish	Gloss, self-finished	Polyester powder coat
Standard colour	RAL 9010 / Pure white	RAL 9010 / Pure white
Colour options	White only (RAL 9010)	Other RAL colours at extra cost
Section lengths	1200 mm or 2400 mm	1200 mm or 2400 mm

A cleanable uPVC finish

Moisture-resistant, wipe-clean uPVC for interior service runs, including wet and humid areas. The gloss surface needs no painting.

A coordinated steel finish

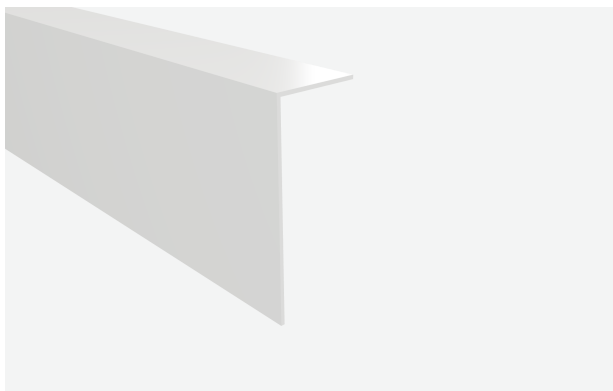
A metal section where the project calls for steel or a powder-coated colour coordinated with the interior.

Confirm cleaning compatibility, service operating temperatures and project fire requirements. No fire classification or antimicrobial certification is stated. Screen colours are approximate; agree a physical finish sample.

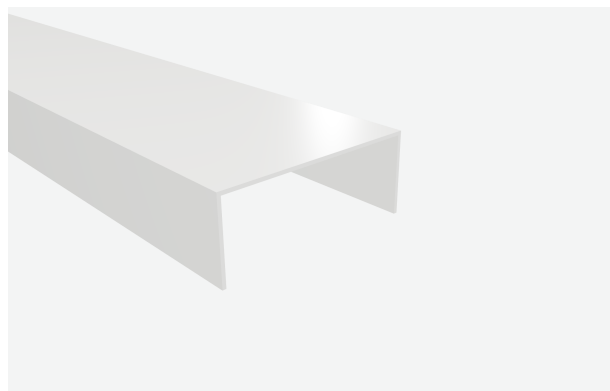
CHOOSE YOUR SECTION

Four profiles. A better fit.

Compare the end shape first, then agree outside section dimensions with Coverad.

**SE / Square edge**

Two sides meeting at a square 90° bend.

**CH / Channel**

Three sides forming a square U section with equal leg depths.

**RE / Round edge**

Two sides with an R25 outside radius.

**AE / Angled edge**

Vertical front, 30° slope from horizontal and a 20 mm flat at the wall.

AE minimum section: 100 x 100 mm

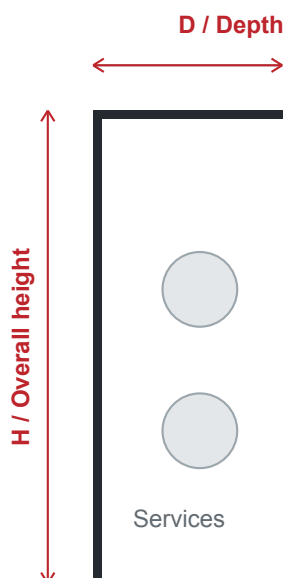
All four profiles are available in uPVC and steel. Renders show illustrative 250 x 100 mm outside sections, with 1200 mm lengths. CH uses a 250 mm face and equal 100 mm legs. Production bend and routing details are agreed separately.

SITE MEASUREMENT GUIDE

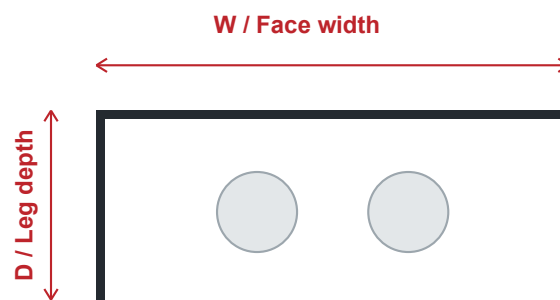
Measure the route, not just the pipe.

Specify outside finished dimensions and allow space inside for the complete service envelope.

01 / TWO-SIDED SECTION



02 / CHANNEL SECTION



CH: both legs have the same outside depth.

Shared scale / 1:4 on A4 at 100%

Illustrative 250 x 100 mm outside sections in 4.5 mm uPVC. Service circles indicate the space to assess; they do not set a clearance. Sheet thickness reduces the internal space.

Include the full projection

Measure insulation, brackets, valves and joints from the finished surfaces. Agree internal clearance and section thickness before setting outside dimensions.

Check the complete route

Record horizontal and vertical runs, changes in level, corners, skirting and uneven surfaces. Mark valves and inspection points that must remain accessible.

AE / Agree the sloping section with Coverad

Minimum outside section 100 x 100 mm. The 30° slope and 20 mm wall flat reduce the space above the front. Send a section sketch and service envelope for measuring advice before confirming dimensions.

FROM PREVIEW TO PROJECT

Make the selection complete.

Use the 3D viewer to communicate the shape, then agree the production details.

Range	Coverad Pipe Boxing
Materials	4.5 mm gloss uPVC or 1.5 mm powder-coated mild steel
Profiles	SE / CH / RE / AE; bespoke requirements on enquiry
Lengths	1200 mm or 2400 mm
Dimensions	Outside finished section dimensions to suit the route
Installation	Horizontal or vertical; substrate-specific fixings
Access and details	Agree removable sections, joints, end details and fixings
Ventilation	Slotted sections available on request

Send a clear schedule

Include profile, material, outside section dimensions, 1200 or 2400 mm lengths, quantities and finish. Add site photographs, drawings, access points, site location and your required programme.

Survey. Design. Manufacture. Supply. Install.

Coverad can support the project from site survey to installation. Agree the scope, maintenance access and production specification before ordering.

Explore the profiles and copy your selection

coverad.co.uk/products/pipe-boxing

Illustrative open-ended profile. Access panels, end details and fixings are agreed for each project. Pipe boxing does not replace insulation or fire stopping. Confirm fire-performance requirements for the installation.