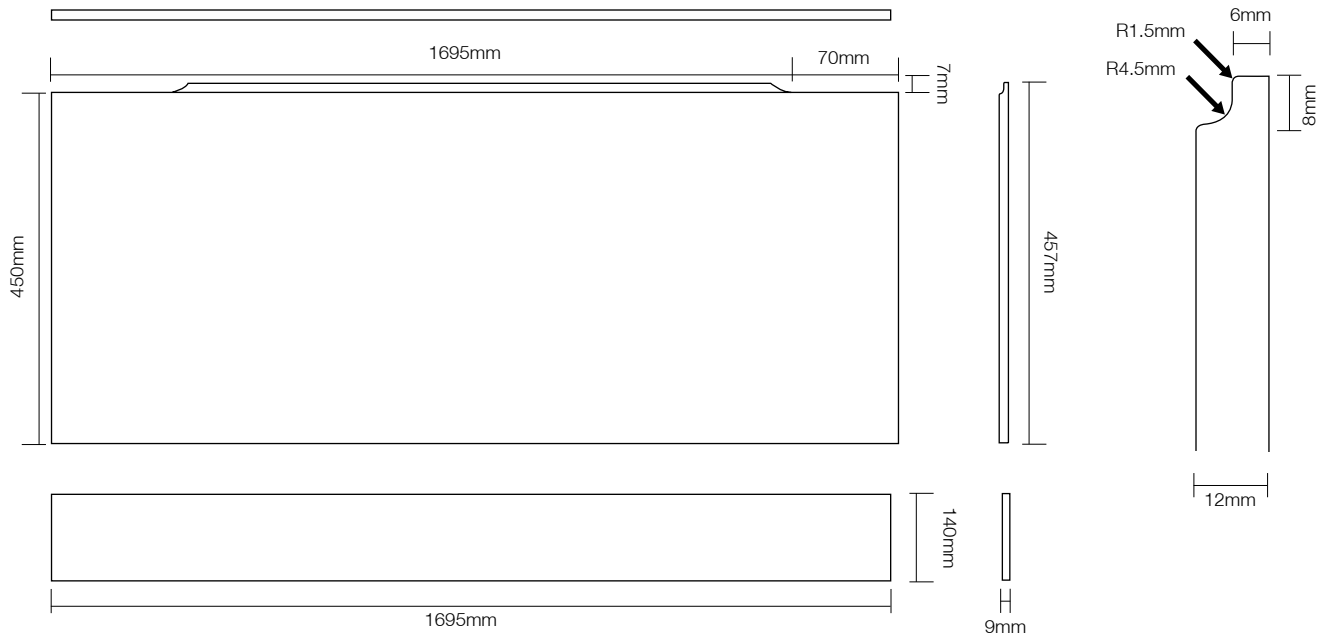# Technical Data Sheet

DC5001 1700 Isocore Bath Panel & Plinth

Whats in the box: 1x Bath Panel & 1x Plinth

1695mm

70mm

7mm

450mm

457mm

R1.5mm

6mm

R4.5mm

8mm

12mm

140mm

1695mm

9mm

Diagrams not to scale
All dimensions in mm
tolerance of +/-5mm

Materials

Bath panels: 12mm Isocore
Plinth: 9mm Isocore

**Dimensions are subject to change, customers are advised to measure actual product before commencing installation.
***Fixing point dimensions are for guidance only/the positions of wall fixing must be checked when product is received.

FAQs

Q: What are the front faces painted with?

A: Build up of 3 layers of gloss PU paint.

Q: Are the back faces painted?

A: The back face of the panels are painted white.

Q: Can the panel be cut lengthways if required?

A: They can be cut to fit around skirting board and pipe work. Isocore panels do not need to be sealed after being cut.

Q: What is height range?
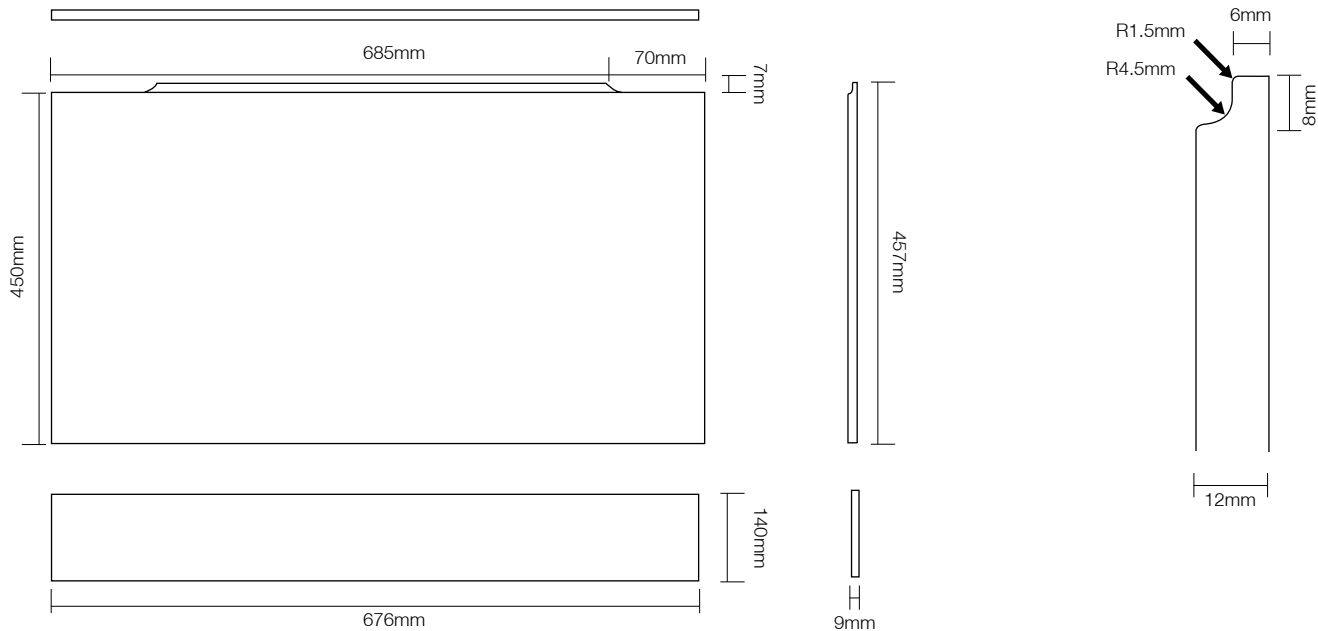
A: 450mm - 570mm

Q: What is the plinth thickness?

A: 9mm

NOTE: No RAL Code available

Technical Data Sheet

DC5002 Helios Bath End Panel & Plinth

Whats in the box: 1x Bath End Panel & 1x Plinth

685mm

70mm

7mm

450mm

457mm

676mm

140mm

9mm

R1.5mm

6mm

R4.5mm

8mm

12mm

Materials

Bath panels: 12mm Isocore
Plinth: 9mm Isocore

Diagrams not to scale
All dimensions in mm
tolerance of +/-5mm

**Dimensions are subject to change, customers are advised to measure actual product before commencing installation.
***Fixing point dimensions are for guidance only/the positions of wall fixing must be checked when product is received.

FAQs

Q: What are the front faces painted with?

A: Build up of 3 layers of gloss PU paint.

Q: Are the back faces painted?

A: The back face of the panels are painted white.

Q: Can the panel be cut lengthways if required?

A: They can be cut to fit around skirting board and pipe work. Isocore panels do not need to be sealed after being cut.
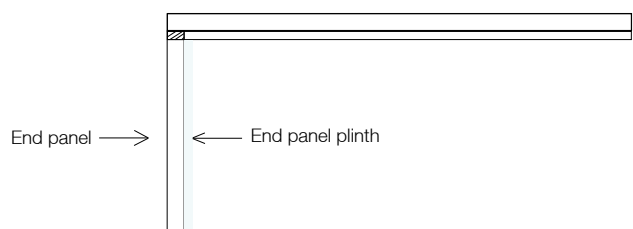
Q: What is height range?

A: 450mm - 570mm

Q: What is the thickness of the plinth?

A: 9mm

Q: Why is the end panel plinth shorter than end panel?

A: When assembling the end panel is set behind the 1700mm main panel - the plinth is 9mm to accommodate the orientation- see diagram below.

End panel ⟶

⟵ End panel plinth

NOTE: No RAL Code available