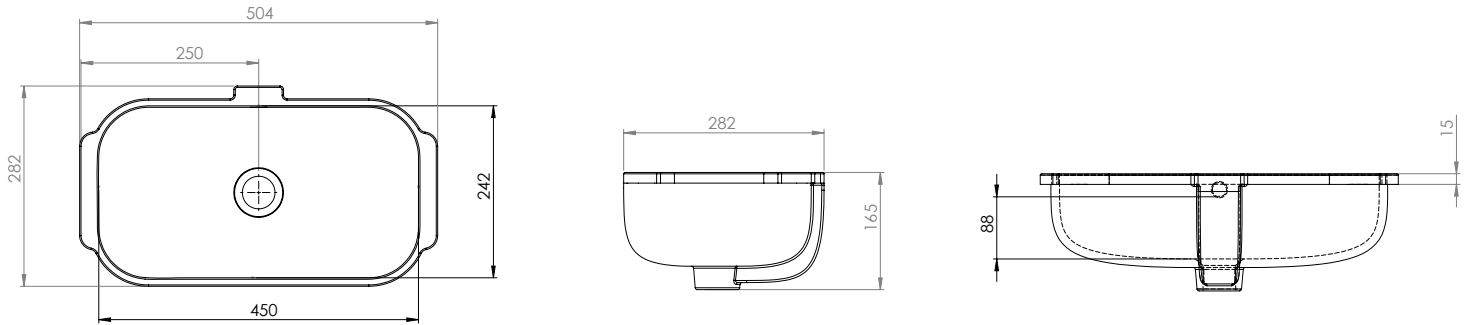


Technical Data Sheet

ROPER RHODES®

Underslung Basin

What's in the box: 1x CGL3BAS + Fixings



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

Materials

Basin: Solid Surface

**Dimensions are subject to change, customers are advised to measure actual product before commencing installation.

Solid Surface Information

Has many names including:

- Corian
- LG Hi-macs

A homogenous compound mixture of polyester and aluminium trihydrate (derived from a natural bauxite ore). Basically, the same material all the way through, so can be cut and sanded back to perfect finishes. Aluminium trihydrate is moulded, vacuum treated and then finished by hand to create a perfectly smooth matt finish which is highly dimensionally accurate. Can be sanded and refinished should any stains occur due to misuse. Can be patch repaired by simply sanding back, since material is homogenous (same all the way through).

Material Benefits:

- Point impacts (255g ball dropped from 610mm)
- Stain resistant
- Colourfast
- Temperature resistance

FAQs

Q: What is the maximum water depth of the basin?

A: 88mm up to the overflow.

Q: Are fixings supplied?

A: Yes. Undermount fixings for application to CGL worktops are supplied with this basin.

Q: Which worktops does this basin fit?

A: This basin is only compatible with the following CGL worktops: F3W13CS.X and F3W16CS.X

Q: What is the basin overflow rating?

A: The overflow rating is CL10.

A: All sizes are to British Standard - (BS EN 31)

- Bore of the waste outlet hole = 46mm : +2 / - 3mm
- Diameter of the base for the seal between the waste outlet hole and the waste fitting = ≥ 60 mm