DIFANNI

PREMIUM BATHROOM FURNITURE

COUNTER BASIN SERIES

FC2306 Series

Octagonal counter basin in high-fired white ceramic, available in three sizes. The faceted eight-sided form creates distinctive geometric shadow lines that complement both freestanding and wall-mounted vanity configurations. • No overflow • Drain sold separately • Available in three widths: 700 / 560 / 360 mm

TECHNICAL FEATURES

- Basin height: **130 mm**
- Basin depth (internal): **approx. 80 mm**
- Waste hole diameter: **45 mm dia.**
- Overflow compatibility: **No**
- Material: **High-fired ceramic**
- Finish: **Glossy white (standard)**

SIZE VARIANTS

Model	Width	Depth	Height
FC236-70	700 mm	360 mm	130 mm
FC236-56	560 mm	360 mm	130 mm
FC236-36	360 mm	360 mm	130 mm

CERTIFICATIONS

Production managed by a quality control system in line with ISO 9001:2015 principles. For additional approvals, contact the DIFANNI specification team.

MATERIAL CHARACTERISTICS

CERAMIC BODY

Produced in-house in Chaozhou; kiln-fired at high temperature and individually inspected. The octagonal faceted form requires precision mould tooling to maintain sharp, consistent edge definition across every piece.

GLOSSY WHITE FINISH

High-gloss vitreous glaze, resistant to staining and easy to clean. The reflective surface accentuates the geometric facets and catches light from multiple angles.

INDICATIONS FOR CLEANING

Clean only with a soft microfibre cloth and soapy water, then dry with a dry cloth. Do not use abrasive sponges, solvents or acid-based cleaners, as these may damage the glaze surface.

ACCESSORIES & OEM / ODM

Drain sold separately. All three sizes available for OEM / ODM. Custom glaze colours and surface finishes available on request, subject to MOQ. Contact our specification team for samples, drawings (PDF / DWG) and pricing.



Glossy white | Matt forest green | Matt khaki | Matt gray | Matt black | Matt white

PRODUCT VIEWS



FC236-36

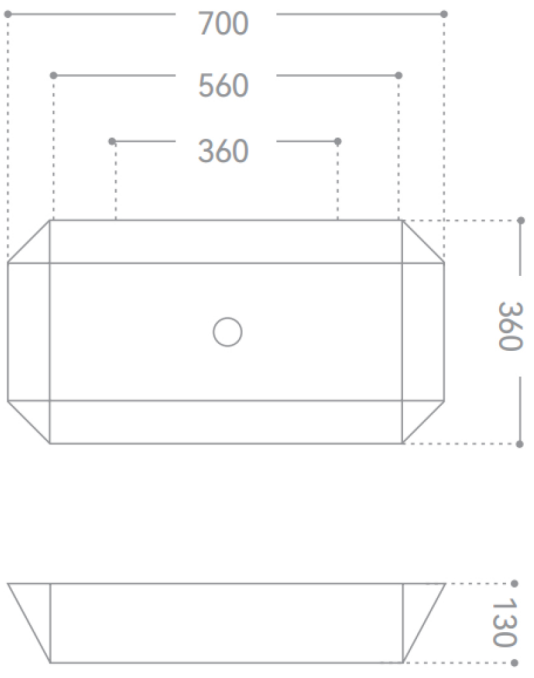


FC236-56



FC236-70

TECHNICAL DRAWING



All dimensions in millimetres (mm). Drawing not to scale for print.