DIFANNI

PREMIUM BATHROOM FURNITURE

COUNTER BASIN SERIES

V5

22-inch organic vessel bathroom sink with a softly curved asymmetric profile, thin continuous rim and gently tapered exterior. Designed for countertop installation with a smooth sloping interior and centred waste.



TECHNICAL FEATURES

- Overall dimensions: **565 x 455 x 140 mm**
- Basin type: **Countertop vessel basin**
- Nominal size: **22 inch**
- Overflow compatibility: **No**
- Faucet hole: **No**
- Drain position: **Centred**
- Drain cover: **Matching ceramic cover**
- Material: **High-fired ceramic**
- Standard finish: **Glossy white**

CERTIFICATIONS

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

MATERIAL CHARACTERISTICS

HIGH-FIRED CERAMIC

Produced in-house in Chaozhou; kiln-fired at high temperature and individually inspected. The dense glazed surface is smooth, durable, low-maintenance and resistant to everyday staining.

FORM & FUNCTION

Asymmetric rounded-triangle vessel basin with a thin continuous rim, smooth sloping interior and centred waste. The bowl transitions gently into a compact support base, creating an organic silhouette for contemporary countertop applications.

STANDARD FINISH

Glossy white ceramic as standard. Custom ceramic colours are available on request, subject to MOQ and production feasibility.

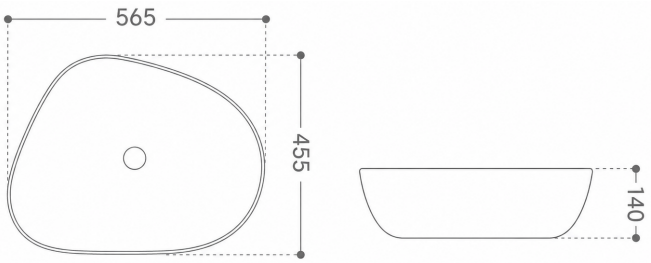
INDICATIONS FOR CLEANING

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

ACCESSORIES & OEM / ODM

Tap and waste set sold separately. DIFANNI welcomes OEM / ODM partnerships for distributors, hotel groups and design practices, with customisation of ceramic colour, branding and packaging for project-scale orders. Contact our specification team for samples, drawings (PDF / DWG) and pricing.

TECHNICAL DRAWING



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

