# DIFANNI

PREMIUM BATHROOM FURNITURE

## COUNTER BASIN SERIES

# 2921

24-inch elongated hexagonal vessel bathroom sink with softly faceted ends, rounded corners and a low tapered profile. Designed for countertop installation with a broad sloping interior and centred waste.



## TECHNICAL FEATURES

- Overall dimensions: 610 x 360 x 145 mm
- Basin type: Countertop vessel basin
- Nominal size: 24 inch
- Overflow compatibility: No
- Faucet hole: No
- Drain position: Centred
- Drain cover: Optional / subject to order
- Material: High-fired ceramic
- Standard finish: Glossy white

## CERTIFICATIONS

CE marked. 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

Elongated hexagonal vessel basin with softened faceted ends, thin rim and centred waste. The outer wall tapers gently towards a compact base, creating a clean architectural profile for contemporary countertop applications.

## STANDARD FINISH

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

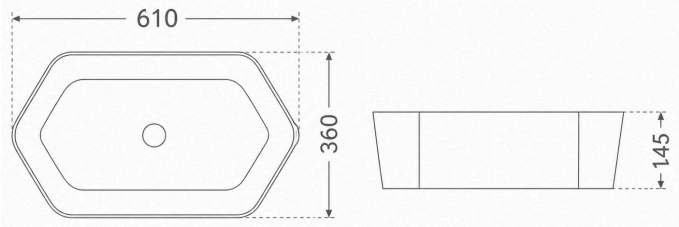
## INDICATIONS FOR CLEANING

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.*

