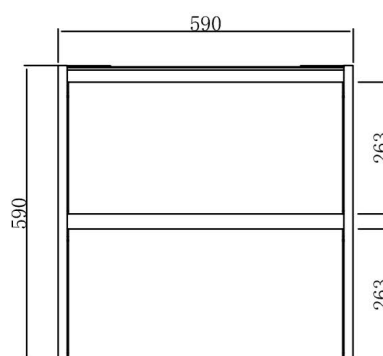
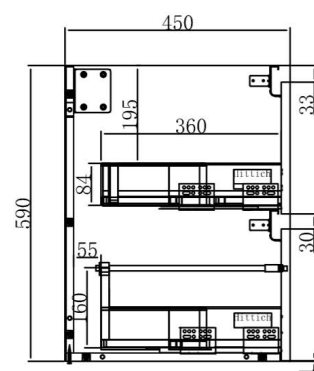


Neo 600mm Wall Hung Vanity

Product Image



Technical Specification



Description

Neo Deluxe W/H Vanity 600mm Dbl Drawer Finger Pull Soft Close Cabinet only

NV2081001 Elegant Oak



NV2131001 Gloss White



NV2141001 Dark Elm

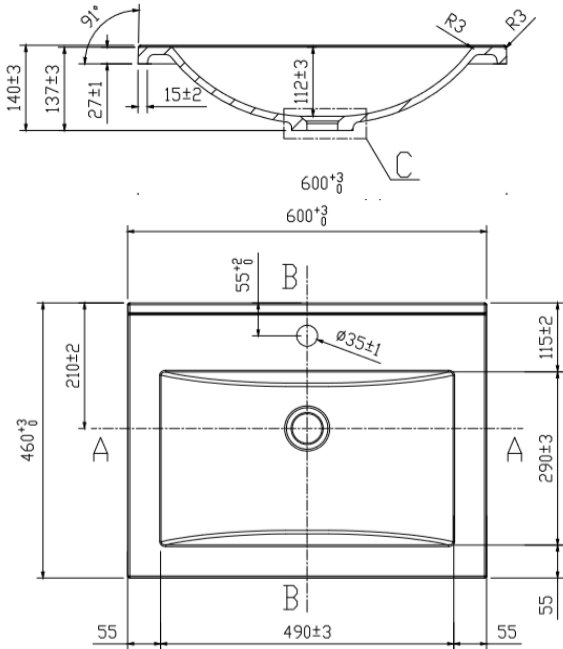


Attributes

- Modern and Durable Aluminum Frame
- Full Length Handle Free Finger Pull Design
- InnoTech Afira drawer system, made by Hettich®
- Solid Back Panel
- Requires 40mm P&W
- Fit with:
- Neko Ceramic Top (w/ overflow)
- Neko Polymarble Top (no overflow)
- Neko Quartz + U/M basin (w/ overflow)

*All dimensions are in millimeters and are subject to normal manufacturing variations. Actual dimensions should be checked prior to installation. Neko pursues a policy of continuing improvement in design and performance of its products. The right is therefore reserved to vary specifications without notice.

Polymarble Top 600mm

Product Image	Technical Specification
 *Tap not included	 Technical drawing showing dimensions for the Polymarble Top 600mm. The side view shows a depth of 140±3mm, a top edge thickness of 137±3mm, a front edge thickness of 27±1mm, a base thickness of 15±2mm, a central cutout width of 112±3mm, and a total width of 600±3mm. The top view shows a total width of 600±3mm, a central cutout width of 490±3mm, a central cutout depth of 290±3mm, and a central cutout radius of R3. A central hole is shown with a diameter of Ø35±1mm. A 9° angle is indicated on the side view. A 55±2mm dimension is shown for the side view, and a 55mm dimension is shown for the top view.

Description	Attributes
Polymarble Top to suit 600mm Neko Vanity 1TH YS212200 Gloss White	• 27mm thickness • Require 40mm waste (not included) • No overflow

*All dimensions are in millimeters and are subject to normal manufacturing variations. Actual dimensions should be checked prior to installation. Yushi pursues a policy of continuing improvement in design and performance of its products. The right is therefore reserved to vary specifications without notice.