

Building Product Information

Cashmere Vanity Series

Version: 1 : August 2023

Class 1

Product Name Cashmere

Product Line

Product Identifier Vanities

Product Description

The Cashmere vanity is available in a range of sizes and configurations. It consists of a cabinet matched with a top (washbasin) of either Vitreous China or Cast mineral Composite.

The Cashmere cabinet is constructed from low formaldehyde moisture resistant board finished with a low pressure laminate (melamine). The board is sourced from New Zealand's sustainable FSC certified Radiata pine plantations. Edges are taped with colour matching edge tapes bonded with PUR bonding technology providing a heat resistant, moisture resistant and near seamless bond

Configurations include

- Classic Floor (Doors & Drawers)
- Classic Wall Hung (Doors & Drawers)
- Wall Open
- Single Drawer
- Single Drawer Open
- Double drawer Wall
- Double Drawer Floor

Vitreous China top sizes

- 500x220mm
- 600x460mm
- 750x460mm
- 900x460mm
- 1200x460mm Single basin
- 120x460mm Double basin

Mineral composite top sizes

- 600x397mm
 - 750x397mm
 - 900x397mm
 - 1500x460mm Double basin
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Relevant Building Code Clauses

- G1 - Personal Hygiene
 - B2 - Durability
 - G12 - Water Supplies
 - F2 - Hazardous Building materials
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Contribution to Compliance

- G1. 3.2- The Washbasins are impervious to water and stain resistant.
 - G1 AS1 - 2.6.1- AS/NZS 1730:1996-Washbasins
 - B2/AS1 - Durability: The Vanity with normal maintenance meets the Durability requirements of Nominated Building Elements for Plumbing & Pipe fixtures of not less than 5 years
 - G12.3.5 - Requires hot water for personal washing, showering or bathing
 - F2.3.1 - Clearlite vanities are constructed from low emission E1 standard board
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Scope of Use

- Clearlite Vanities are for internal installations only.
 - They are suitable for use in Residential and Commercial applications.
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Conditions of Use

- Vanity cabinets require walls to be plumb and flat.
 - While constructed from moisture resistant board it is recommended the room be well ventilated
 - Do not position the vanity cabinet in the direct path of any water, any spillages must be wiped up immediately
 - Cabinets must be installed level and without any twist for doors and drawers to operate
 - Cabinets must be attached to the walls using suitable hardware fixed into solid fixings such as studs or noggs
 - When installed, the cabinet must be sealed to the wall.
 - When installed, the vanity top must be sealed to the wall and cabinet
 - Any Plumbing must be carried out by a certified Plumber
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Additional Information

Installation information visit - <https://clearlite.co.nz/pages/installation-instructions>

Warranty & Maintenance information visit - <https://clearlite.co.nz/pages/warranty>

Building Product Information for the individual components visit - <https://clearlite.co.nz/pages/bpir>

Contact Details

Manufacture Location	New Zealand
Legal and trading name	OPR Ltd trading as Clearlite Bathrooms
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Manufacturers NZBN	9429038152573

Warnings and Bans

This building product is not subject to warning or ban under section 26 of the Building Act 2004
