



Bento For Inset Basins

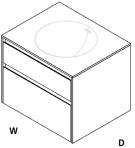
Bento: Inset Basins BEN003

Material: American Oak Finish: Satin clear coat

Colour: Natural White Grey Black Cream Nude Red Sage Brick

Product: Vanity for Inset Basins

Made in Melbourne





Timber Care:

Clean the vanity unit regularly with a damp cloth and a mild cleaner. Avoid using harsh chemicals as these can damage the unit. Wipe up any spills immediately to prevent staining. To remove a stain, begin by washing the affected area with soap and water. This alone will remove many stains, provided they are water- soluble.

Do not use an abrasive cleaner. Light marks can be removed with a mixture of half methylated spirits half water, then wipe dry with a clean soft cloth. Width Options: 1 x Drawer from 600 to 1100 * 2 x Drawer from 1000 to 2200 * 3 x Drawer from 2200 to 2600 *

DxH

Product Dependent x 500 *

Solid Surface care:

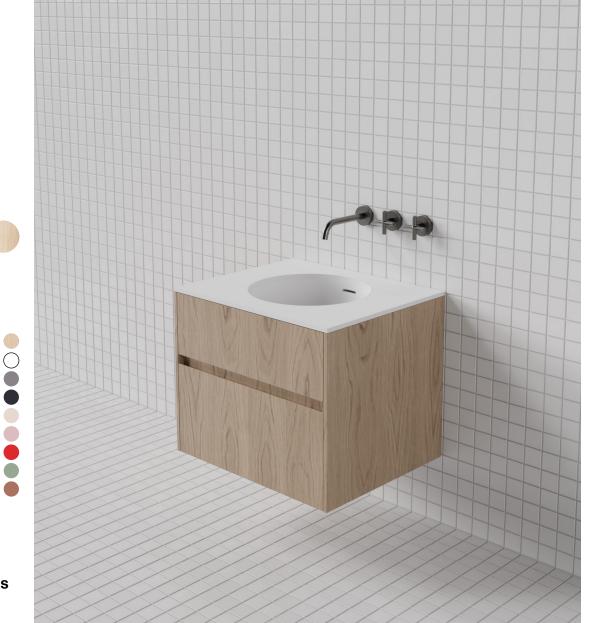
Clean with a soapy sponge, followed by a rinse. For stubborn stains such as lime scale or soap build up use a mild abrasive cleaner like Gumption® paste, Jif® cream or Ajax® cream or powder – use with a soft damp cloth in wide circular motions.

Resin Coat Care

Clean with a neutral, non abrasive cleaner. Scouring agents abrasive cleaning agents such as scouring sponges not suitable for cleaning Resincoat. It is best to clean with warm water and then thoroughly rinsed. Smaller scratches can be polished out with a little skill, in the same way as they can be removed from car paintwork.

Mains Water Co. has detailed, to the best of its ability, the most approximate measurement possible for each product given the method of manufacturing used. Due to varying manufacturing methods, the dimensions illustrated here are nominal and subject to change without notice.

* All sizes nominal. Basins +/– 5mm Vanities +/– 5mm.







1200mm Wide with Lunar Offset Colour: Natural



1800mm Wide with double Lunar Colour: Sage

900mm Wide with Kubo Colour: Nude



1200mm Wide with Harper Colour: Grey

MAINS WATER CO. mainswater.co h20@mainswater.co