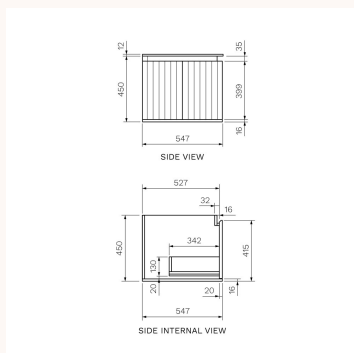
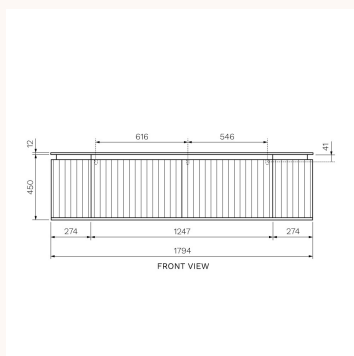
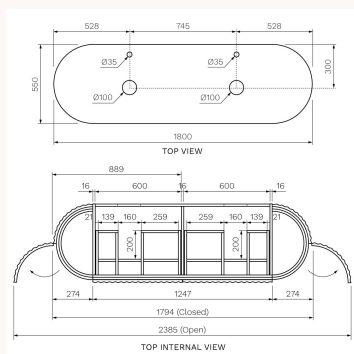




Abbraccio 1800 Wall Cabinet Black Walnut with Porcelain Top

ABR-1800-BW-GG, ABR-1800-BW-SW, ABR-1800-BW-TW, ABR-1801-BW-GG, ABR-1801-BW-SW, ABR-1801-BW-TW

The Abbraccio bathroom furniture collections feature Porcelain bench tops mounted on PARISI's premium [Multi-wood](#) cabinetry. Find the perfect piece to complement your unique style with the choice of size, cabinet colour and porcelain bench top finish, then add the finishing touch with your choice of the perfect basin creating a bespoke one off piece for your home. These beautiful vanities are designed to be complemented by a specific range of basins, which are sold separately. We recommend basins to suit options [with Tap Holes](#) or [without Tap Hole](#). Note Black Walnut vanities are finished in [Natural Veneer](#).

Product type

Vanity Cabinets

Brand

PARISI

Collection

Abbraccio

Range

Design

Designers

PARISI Design Team

WxDxH

1800mm x 550mm x 462mm

Colour / Finish

Black Walnut | Grigio Black Walnut | Snow White Black Walnut | Twilight

Internal Colour:

Matching external finish colour

Material

Multi-wood Premium Joinery | Natural Solid Veneer | Porcelain

Tap Hole Options

No Tap Hole | 2 Tap Hole

Warranty

10 Year Warranty

Availability

Stocked Item

Fixing Types

Wall Mounted

Features:

- Porcelain top • Suitable for Two Basins • Single Drawer Design with European Internal Drawer Compartments • Opening Side Storage Compartments • Multi-wood Premium Joinery • Natural Veneer Finish in Black Walnut • Finger-pull Handle • High-quality Steel Drawer Sides • Luxury Silent Soft-Function Drawer Mechanism • Basin sold separately to suit options with tap holes or without • Veneer finishes are unique and feature variation in tone, veins, grain pattern, and knots; accordingly, product images or display samples should be regarded as estimated representations of the final product.

Installation Instructions:

Basin sold separately. Suitable for wall plumbing installation only.

PARISI

