

Opula Olympia Wood Fluted Wall Hung Tall Bathroom Storage Cabinet - 1400 x 350mm

Modern oak-effect tall cabinet with fluted detailing and soft-close doors

Add useful storage without taking up valuable floor space with the Opula Olympia tall bathroom cabinet. Its wall hung design creates a clean, open look, while the oak woodgrain finish, fluted detailing and handleless doors give it a warm, contemporary appearance.

Key features

- **Wall hung design** - keeps the floor beneath clear for a less cluttered, more spacious feel.
- **Generous tall storage** - a 1400mm-high cabinet provides plenty of room for toiletries and everyday bathroom essentials.
- **Oak woodgrain finish** - brings natural warmth and texture to a modern bathroom.
- **Fluted styling** - adds subtle texture and a distinctive contemporary furniture look.
- **Handleless doors** - creates a clean, minimal finish without projecting handles.
- **Soft-close doors** - hinges allow the doors to close slowly and gently.
- **Reversible doors** - can be fitted to open from either side for greater flexibility when planning your bathroom.
- **Pre-assembled** - arrives assembled and ready for installation.

Technical specifications

Specification	Details
Range	Olympia
Product type	Tall bathroom storage cabinet
Style	Modern
Installation	Wall hung
Width	350 mm
Height	1400 mm
Depth	350 mm
Colour	Oak
Finish	Woodgrain
Material	MDF
Handle style	Handleless
Soft-close doors	Yes
Reversible doors	Yes
Assembly	Pre-assembled
Includes basin	No
Includes toilet	No

What's included

- 1 x Opula Olympia Wood Fluted Wall Hung Tall Bathroom Storage Cabinet - 1400 x 350mm

Good to know

The reversible door design allows the cabinet to be configured to suit your room layout. As this is a wall hung unit, always make sure the wall and fixings are suitable for the cabinet and its intended load, and follow the supplied installation instructions.

Product information is based on specifications published on [Plumbworld.co.uk](https://www.plumbworld.co.uk). Please check dimensions, wall suitability and installation requirements before fitting.