

Affine Round Edge Recessed Basin - 500mm

Modern ceramic recessed basin for compatible 500mm wall hung vanity units

Create a neat basin and storage combination with the Affine Round Edge Recessed Basin. Its 500mm width provides a practical washing area, while the gently rounded front edge and single tap hole keep the design clean and contemporary. Durable ceramic construction also gives you a smooth surface that's easy to keep clean.

Key features

- **500mm recessed basin** - designed to sit neatly with compatible bathroom furniture for a coordinated finish.
- **Compatible with Regis 500mm wall hung vanity units** - ideal for creating a practical basin and storage combination.
- **Single tap hole** - suitable for a compatible mono basin mixer tap.
- **Built-in overflow** - requires a compatible slotted basin waste.
- **Ceramic construction** - durable, smooth and easy to clean.
- **Rounded-edge rectangular shape** - softens the contemporary profile while retaining a practical basin shape.
- **347mm projection** - provides useful basin space without excessive projection into the room.
- **25-year guarantee** - for long-term reassurance.

Technical specifications

Specification	Details
Brand	Affine
Product type	Recessed basin
Style	Modern
Room	Cloakroom
Height	134 mm
Width	500 mm
Projection	347 mm
Tap holes	1
Tap hole size	35 (+/-2) mm
Overflow hole	Yes
Waste required	Slotted
Basin material	Ceramic
Basin shape	Rectangular
Compatible furniture	Regis 500mm wall hung vanity units
Warranty	25 years

What's included

- 1 x Affine Round Edge Recessed Basin - 500mm

Please note: vanity unit, tap and basin waste are not included.

Good to know

Because the basin has an overflow, a **slotted basin waste** is required. The single 35mm tap hole is designed for a compatible basin mixer. Check vanity unit, tap and waste compatibility before installation.

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