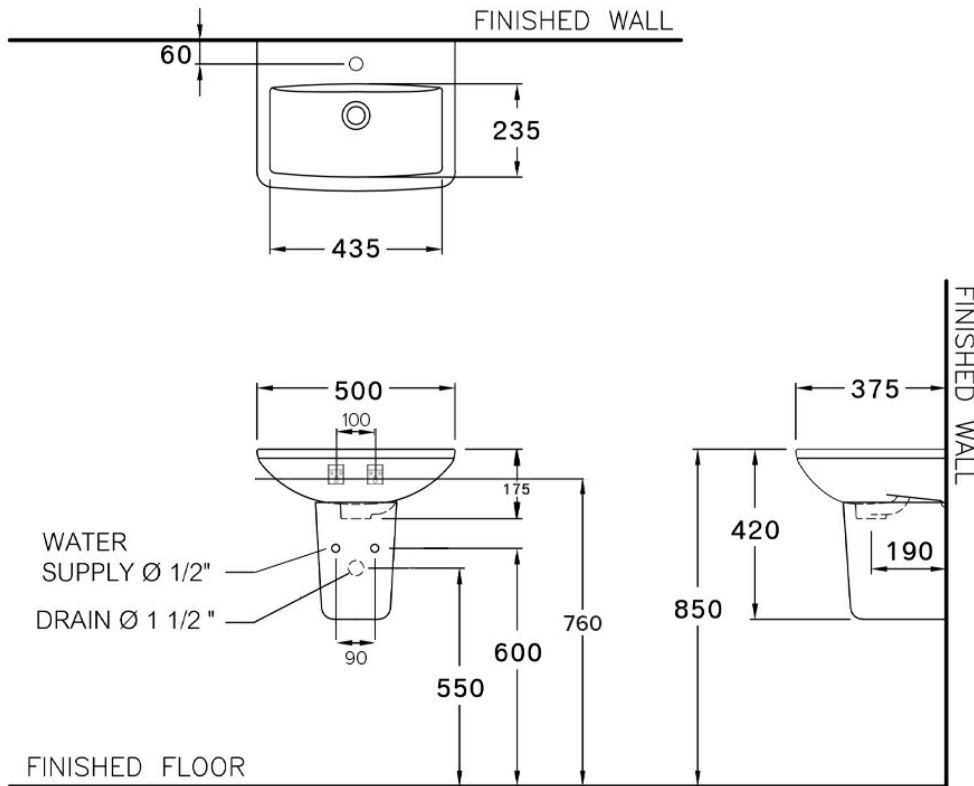


SERVE S WALL BASIN 500X375X170MM 1TH OF GLOSS WHITE

C00580
\$155

COTTO



CottoCeram

CottoCeram™ advanced clay technology provides a durable, anti-crazing finish suitable for both warm and cold water.



Ultra Clean+

Cotto's research and development team has developed ULTRACLEAN+, an advanced compound that reduces germs, strengthens ceramics, and smoothens surfaces, with a self-reduction rate of 99% in 24 hours.



Guarantee

10 Year Guarantee



Hand Finished

Hand Finished Vitreous China.



VC Allowance

Please give an allowance of 10mm (-/+) for all Vitreous China basin dimensions.



The Cotto Serve S Wall Basin features a modern, space-saving design without compromising on functionality. Ideal for small bathrooms or spaces of modest proportions, this mini basin measures just 360mm deep and is thus an ideal solution for small spaces. Paired with a matching pedestal, the Serve S is a stylish and practical choice that is well suited to modern bathroom design.

Made from CottoCeram, a cutting-edge clay technology, this basin is designed to last. CottoCeram offers a tough, anti-crazing finish that resists hot and cold water, keeping your basin looking its best for years to come. The UltraClean+ technology is another highlight, created by Cotto's research and development team to simplify cleaning. This revolutionary compound serves to decrease germs, improve ceramics, and polish surfaces with a self-destruction rate of 99% within 24 hours, allowing your basin to remain clean and low-maintenance.

Each Cotto Serve S Wall Basin is individually hand-finished with accuracy and attention to detail, creating a smooth and durable vitreous china finish. In addition, the basin also comes with a 10-year warranty, so you can be sure that your investment is safe for the long term. For any bathroom in a residential house or alternatively for a commercial washroom, the Cotto Serve S Wall Basin is a practical as well as aesthetically pleasing solution and a perfect choice for any space-efficient bathroom.