

VA02010WHT INSTALLATION GUIDE



VA02010WHT

WALL-HUNG TOILET

Thank you for choosing Valley Bath & Kitchen Products. This installation manual provides essential guidelines for the installation of our products.

The information contained in this guide reflects the most up-to-date product details available at the time of publication. Please note, *Valley Bath & Kitchen reserves the right to make changes to product specifications, packaging, or availability without prior notice.*

Before You Begin

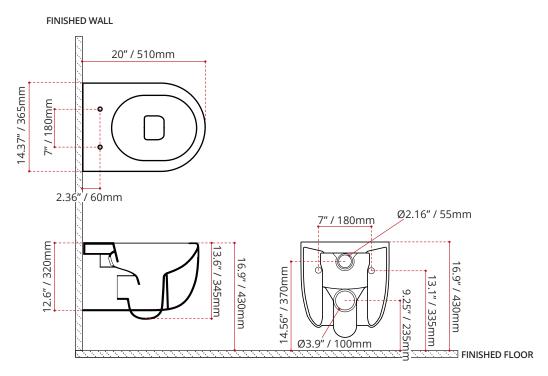
We appreciate your purchase! Before starting the installation, please carefully unpack and inspect all parts to ensure nothing is missing or damaged. Should you find any issues, please contact the authorized dealer from whom you purchased the product.



Important Guidelines:

- Please read these instructions thoroughly before beginning your installation.
- Ensure that your installation complies with local building codes and standards.
- After unpacking, inspect the unit carefully before discarding the packaging or accepting the product from your sales representative.
- If you notice any damage or defects upon inspection, immediately contact the authorized dealer.

 Note: The warranty does not cover damages or defects to the finish once the unit has been installed. Valley's responsibility for shipping-related damages ends upon delivery of the product to the carrier in good condition. Any complaints regarding transportation damages should be directed to the carrier.
- Refer to your product's specification sheet to verify that the unit and your building plans match the stated dimensions.



DISCLAIMER: Measurements may vary + 1/4" (Diagram Not to scale)

These dimensions and specifications are subject to change without notice



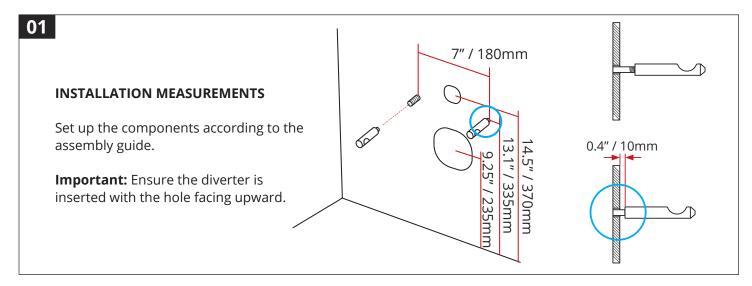
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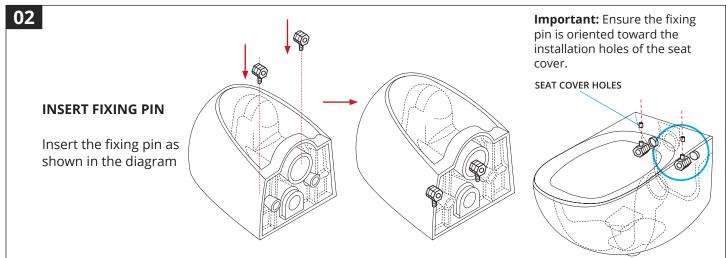
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IMPORTANT

A higher water flow rate or excessive pressure can cause issues such as splashing. If this occurs, it can be resolved by installing the included water pressure reducer (see STEP 4).

Please Note: We advise against using this setup with low-capacity cisterns, as they may not provide consistent performance.







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