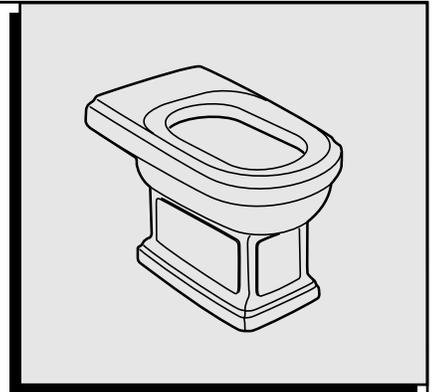


**HERITAGE BIDET
MODEL 5032/5034**



Certified to comply with ANSI A112.19.2M
Observe local plumbing and building codes.

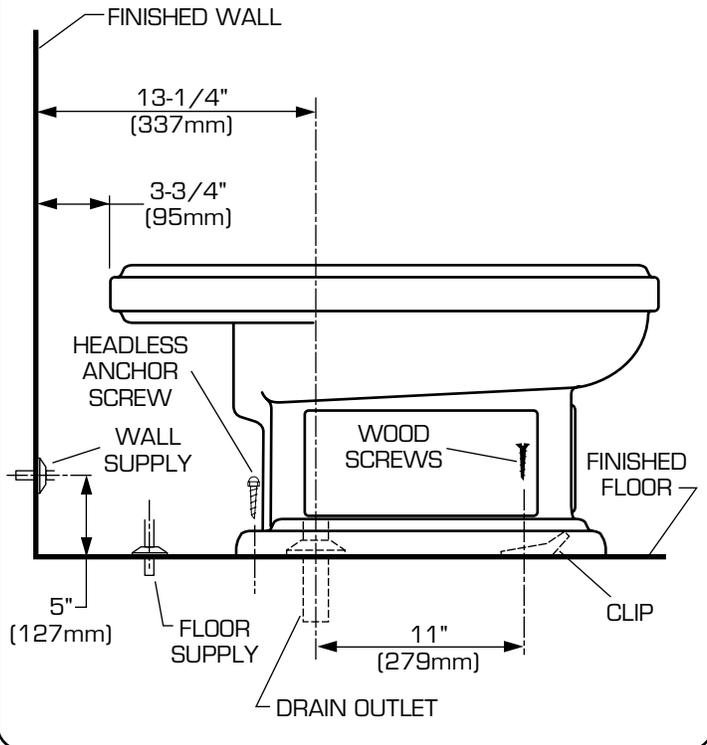
Thank you for selecting American-Standard...the benchmark of fine quality for over 100 years.

To ensure that your installation proceeds smoothly—please read these instructions carefully before you begin.

730286-100 (Rev. A)

ROUGHING-IN

If a side by side toilet and bidet installation is desired, a comfortable separation of 2 feet (610 mm) is required between the units.



INSTALLATION

1. Refer to bidet illustrations. Measure the distance from the finished wall to the center of the drain outlet corresponding to selected bidet model dimension. Check that the distance between the finished wall to the end of the bidet is compatible with clearance requirements of your bidet fitting.
2. Provisions must be made for the installation of a "P" trap in the floor when drain outlet is installed.
3. Water supplies should be located near the center line of the bidet, approximately 4 inches (102mm) to either side. Wall supply installations must be approximately 6 inches (152mm) above the floor and protrude a minimum of 3-1/4 inches (83mm) from the wall. Complete rough-in using angle 3/8" (10mm) stop valves. If floor supply installation is desired, check dimensions from finished wall to end of the bidet and rough-in appropriately. Use straight stop valves.
4. A clip is provided to secure the front foot of the bidet. Locate the holes of the clip (raised section points away from the wall) 11" (279mm) from the center of the drain outlet along the center line of the bidet. Use 1" wood screws (not provided) to secure clip to floor.
5. It is recommended that you install the bidet fitting and drain assembly at this time to ease installation.

Secure rear bidet to floor using headless hanger screws supplied.



HOTLINE FOR HELP

For toll-free information and answers to your questions, call:
1 (800) 223-0068,
Weekdays 8:00 a.m. to 4:00 p.m. Eastern Time