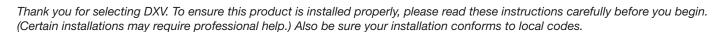
Equility (Formerly LYNDON®)

Floor Standing Bidet

Model D25005001.415

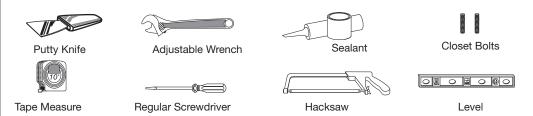


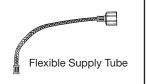
CAUTION: PRODUCT IS FRAGILE. TO AVOID BREAKAGE AND POSSIBLE INJURY HANDLE WITH CARE!NOTE: Pictures may not exactly define contour of china and components.

ALL INSTALLATION PROCEDURES MUST COMPLY IN STRICT ACCORDANCE WITH APPLICABLE LOCAL PLUMBING AND BUILDING CODES

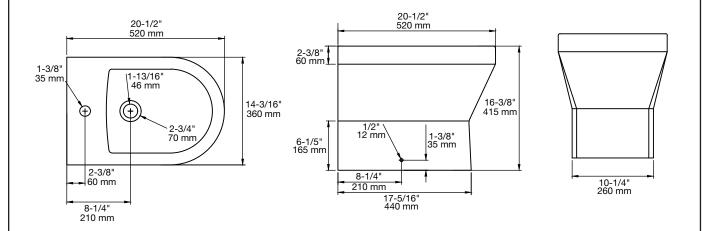
RECOMMENDED TOOLS AND MATERIALS

Most of the procedures require the use of common tools and materials, which are available from hardware and plumbing supply stores. It is essential that the tools and materials be on hand before work has begun.





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



In the United States:

DXV
One Centennial Avenue
Piscataway, New Jersey 08855
Attention: Director of Customer Care

For residents of the United States, warranty information may also be obtained by calling the following toll free number: (800) 227-2734 www.DXV.com

In Canada:

DXV 5900 Avebury Road Mississauga, Ontario L5R 3M3 Canada

Toll Free: 1-800-387-0369 Local: 905-306-1093 Fax: 1-800-395-1498 www.DXV.ca

In Mexico:

DXV Via Morelos 330 Col. Santa Clara Coatitla Ecatepec, Estado de México 55540

Toll Free: 01-800-8391200 www.DXV.mx

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REPLACEMENT USE:

When replacing an original unit be sure to shut off water supply before removing the unit or disconnecting water supply lines and drain fittings. Original supply lines and shutoff valves should be replaced and used with fittings and adapters to match the hookups on the replacement unit.

USE TEFLON SEALANT TAPE ON PIPE THREADS FOR WATERTIGHT CONNECTIONS!

CONSOLE STAND INSTALLATION

Typical bidet installation includes: wall preparation; installation of hot and cold water supply lines and shutoff valves; installation of bidet fitting; installation of P-trap drain connection; mounting bidet to flooring; and connection to house water supply and drain.

Bidet Mounting Provisions – Bidets are usually installed adjacent to a toilet; if this is done, ensure at least 18" (45.7 cm) floor space be provided between fixtures. Bidets use a pop-up drain, requires a P-trap drain hookup, (a true 1-1/4" (32 mm) bodied "P"-trap, do not use a universal 1-1/4" x 1-1/2" (32 x 38 mm) trap), and is supplied both hot and cold water. Bidets are attached directly to flooring with two lag screws at base mounting holes. Also note when installing the Estate bidet a specific facuet is required.

- 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.
- Provisions must be made for the installation of a "P" trap in the floor when drain outlet is installed.
- It is suggested that the water supplies should be located near the center line of the bidet, approximately 3" (76 mm) to either side. Wall supply installations must be approximately 7" (178 mm) above the floor and protrude a minimum of 3-1/4" (83 mm) from the wall. Complete rough-in using angle 3/8" (10 mm) 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.
- It is recommended that you install the bidet fitting and drain assembly at this time to ease installation.
- Mount bidet to floor using supplied hardware.
 - Mark floor locations for installation of Lag Screws and mounting brackets. Ensure mounting holes on side of bidet are in line with marked area on floor. (ref diag. a)
 - Drill a pilot hole at marked locations for wall anchor and install anchor.
 - Install lag screws, washers into slots of each bracket, then into anchor. Loosely tighten lag screws but ensure plastic brackets can still move with little resistance.
 - Carefully place bidet over mounting area which will also contact and slightly move the plastic brackets into better position.
 - Remove the bidet and finish tightening the lag screws.
 - Place bidet back into position, now using smaller screws and plastic inserts through the hole on the side of bidet and into the plastic bracket. Slightly tighten screws to anchor bidet to floor.

