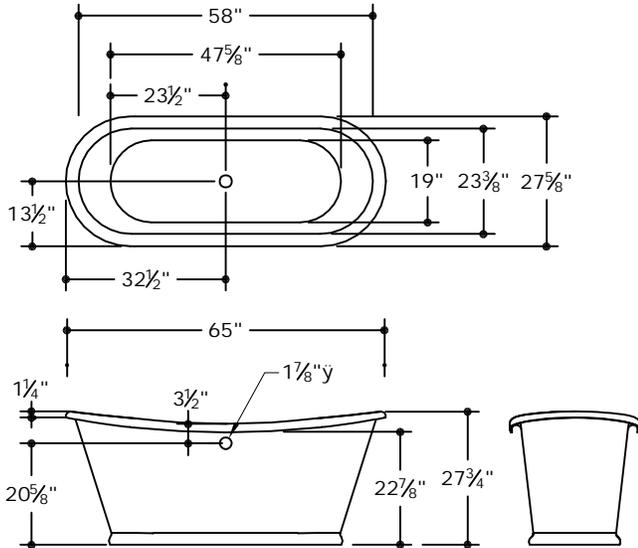
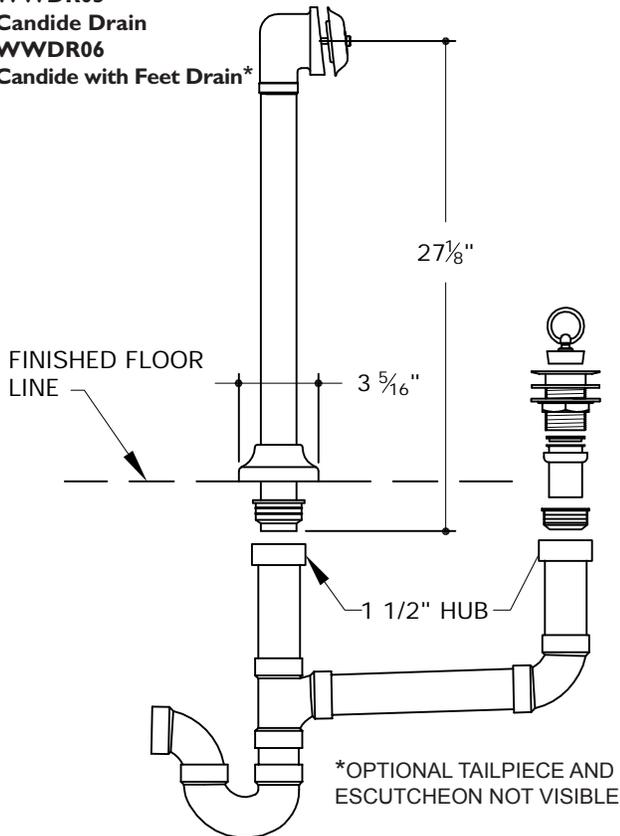


**WWBT19 Candide Bathtub**  
**WWBT22 Candide with feet (not shown)**



**WWDR03**  
**Candide Drain**  
**WWDR06**  
**Candide with Feet Drain\***



Immediately after receiving the bathtub and removal of packing, you **MUST** inspect the unit for freight damage. Any claims for damage, whether apparent or hidden, must be made to the carrier immediately in order for them to assume all associated costs. Should inspection reveal any defect in the finish, do not install the bath tub. Damage or defect to the finish claimed after the bathtub is installed is excluded from the warranty. The warranty **DOES NOT** cover labor or materials to remove or reinstall the bathtub.

**IMPORTANT**

- To ensure this product is installed properly, you must read and follow these guidelines.
- The owner/user of the bathtub must keep this information for future reference.
- All final connections are made below the finished floor. Accessibility below the finished floor is recommended:
  - For installations that have access from below the finished floor, trap adapters can be used instead of the TY seals supplied.
  - For installations where access from below the finished floor is limited, i.e. slabs, the TY seals supplied are required.
- Be sure your installation conforms to local codes.
- This product must be installed by a professional contractor.
- Refer to the specification and assembly drawings attached.
- Inspect this product to assure it is the correct model and you have all parts required for proper installation.
- Take all necessary precautions to ensure the tub is protected during installation.

**DRAIN AND OVERFLOW ROUGH-IN**

1. Clean the drain hole area in the bathtub in preparation of setting the drain. The area should be dry and free of any debris and oil
2. Cover the floor with a pad or other protective material and gently rest the tub on its side to allow for drain and overflow assembly.
3. Dry fit the drain assembly.
  - a. Place the drain collar (2) into the drain opening.
  - b. Slide the lower gasket (3) onto the drain collar, thread on the locking nut (4) then attach the 5-7/8" tailpiece(6).
4. Dry-fit the overflow assembly
  - a. Place the overflow gasket (11) on the overflow pipe then hold the pipe flush against th exterior wall of the tub.
  - b. Secure the overflow cover (12) to the overflow pipe using the screw (13) provided.
5. After all connections are tight, make sure overflow pipe is plumb then measure from the center of the drain tail piece to the center of the overflow pipe. This center-to-center dimension determines the distance between the 2 holes to be marked in step 7.
6. Disassemble and remove the drain and overflow pipe
7. Determine the placement of the tub then mark the floor at the center point of the drain opening Using the center-to-center dimension from Step 5, mark the floor where the overflow pipe will pass through.
8. Drill two- 2" holes through the floor to accommodate the drain and overflow
9. Rough in 1 1/2" DWV (not supplied) as shown in the attached illustration. Assure all DWV pipe and fittings are well supported to eliminate the possibility of shifting.

10. IMPORTANT: The TY seals (8,8a) should be installed approximately 1 1/2"- 3" below the finished floor to make final connections on installations where access from below the finished floor is limited, i.e. slabs. Verify that the overflow tube and tailpiece will insert completely into the DWV fitting.

**For installations that have access from below the finished floor:**

**Drain and overflow installation**

11. Cover the floor with a pad or other protective material and gently rest the tub on its side to allow for final drain and overflow assembly.
12. Apply a bead of clear adhesive silicone around the drain collar (2) then insert it into the drain opening.
13. Apply a generous bead of silicone to the drain collar and surrounding area on the underside of the tub. Secure the collar using the gasket (3) and locking nut (4) provided. Make sure the locking nut is fully tightened.
14. Slide the floor flange (9,9a) onto the overflow pipe (10), place the overflow gasket (11) onto the overflow pipe head then hold the overflow head against the wall of the tub.
15. Insert the screw (13) into the overflow cover then secure the overflow cover to the overflow pipe using the screw provided.
16. Install the tailpiece using the tailpiece washer (5) and nut (7) provided. Do NOT over tighten.
17. With the drain and overflow attached, position the tub so the drain and overflow pass through the holes in the floor.

**Waste and Overflow Connections (Below the Floor)**

- 18. Dry fit the tee, elbow and remaining DWV pipe connections to the proper dimensions. Using the 2 TY seals provided (8,8a), connect the overflow pipe to the tee and the tailpiece to the elbow as shown on the drawing. Trap adapters can be used instead of the TY seals.
- 19. IMPORTANT: When inserting the overflow pipe into the tee fitting, be sure the pipe does NOT block the drain where it meets the tee. Cut the overflow pipe as needed.
- 20. Complete the final rough plumbing, apply clear adhesive silicone to the outside of the TY Seals then slide 1 seal into the tee and 1 seal into the elbow.
- 21. Apply a clear adhesive silicone to the inside of each TY seal then slide them onto the tailpiece (6) and overflow pipe (10).
- 22. Go to Step #36.

**For installations where access from below the finished floor is limited, i.e. slabs:**

**Drain installation**

- 23. Cover the floor with a pad or other protective material and gently rest the tub on its side to allow for final drain and overflow assembly.
- 24. Apply a bead of clear adhesive silicone around the drain collar (2) then insert it into the drain opening.
- 25. Apply a generous bead of silicone to the drain collar and surrounding area on the underside of the tub. Secure the collar using the gasket (3) and locking nut (4) provided. Make sure the locking nut is fully tightened.
- 26. Install the tailpiece using the tailpiece washer (5) and nut (7) provided. Do NOT over tighten.

- 27. Dry-fit the TY seal into the 1 1/2" hub then measure the distance from the finished floor to the TY seal to make sure the tailpiece will fully insert into the TY seal. Cut the tailpiece as needed and remove the TY seal.

**Waste and Overflow Connections (Below the Floor)**

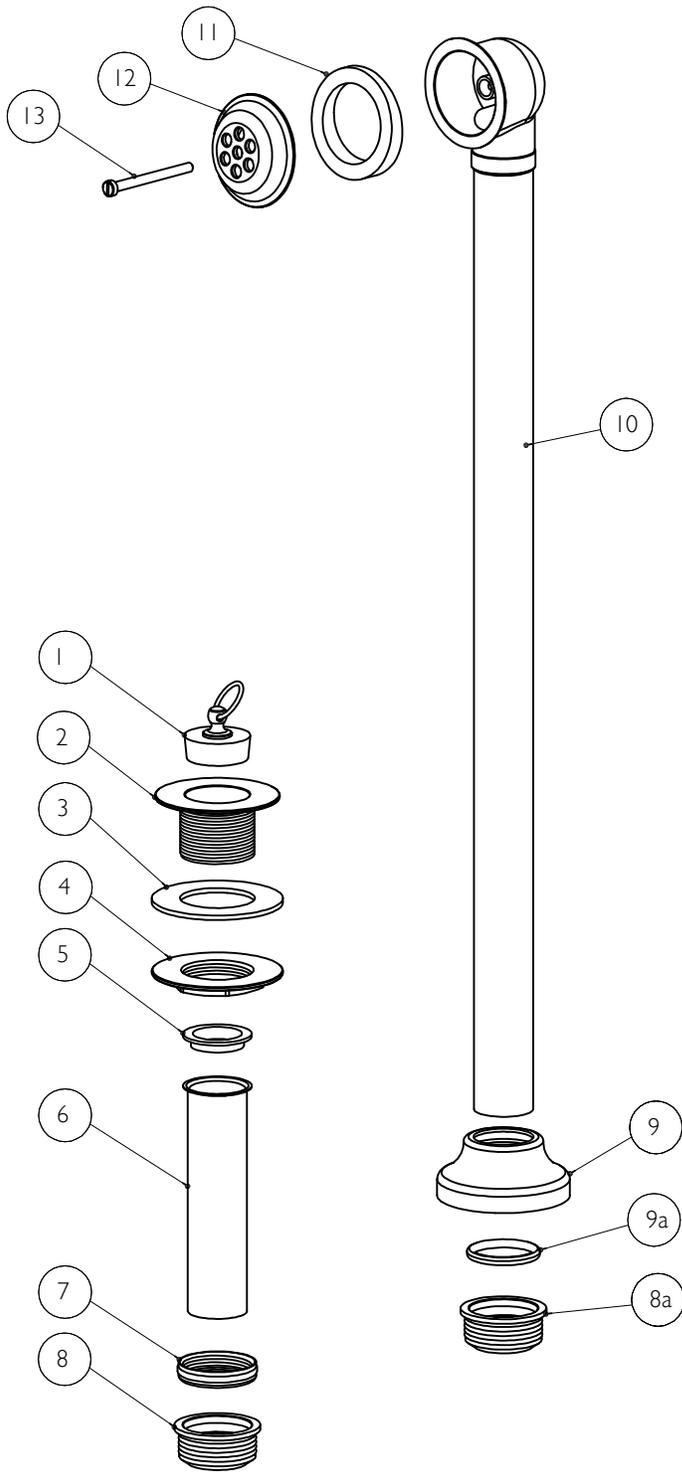
- 28. Apply clear adhesive silicone to the outside of a TY seal then insert it into the 1 1/2" hub (drain) then apply clear adhesive silicone to the inside of the TY seal.
- 29. With the drain and tailpiece attached, position the tub so the tailpiece passes through the hole in the floor and slides into the 1 1/2" drain hub as shown.
- 30. Dry-fit the second TY seal into the 1 1/2" hub (overflow), position the overflow pipe to is proper height then measure the distance from the finished floor to the TY seal to make sure the overflow pipe will fully insert into the TY seal.
- 31. IMPORTANT: When inserting the overflow pipe into the 1 1/2" hub, be sure the pipe does NOT block the drain where it meets the tee. Cut the overflow pipe as needed.
- 32. Apply clear adhesive silicone to the outside of a TY seal, insert it into the 1 1/2" hub then apply clear adhesive silicone to the inside of the TY seal.
- 33. Slide the floor flange (9,9a) onto the overflow pipe and insert the overflow pipe into the TY seal.
- 34. Place the overflow gasket (11) onto the overflow pipe head then hold the overflow head against the wall of the tub.
- 35. Insert the screw into the overflow cover then secure the overflow cover to the overflow pipe using the screw provided.

**FINAL INSPECTION:**

- 36. Fill the tub with water to the point where water enters the overflow opening. Drain the tub while inspecting all connections above and below the flooring for leaks.
  
  - 37. Run a bead of tub and tile caulk around the bottom edge of the tub where it meets the floor. Wipe away any excess caulk with a wet paper towel.
  
  - 38. Cover the bathtub surface with a bathtub liner or other form of protection until construction is completed.
- If further assistance is required, please contact Product Support at 1-800-927-2120 (8am-7pm EST).

**WARNING: The following basic safety precautions should always be followed when using your bathtub.**

- Caution should always be exercised when entering or leaving the bathtub.
  
- DANGER: To reduce the risk of injury, do not permit children or persons with a disability to use the bathtub without close supervision.
  
- Keep all electrical appliances such as radios and hairdryers a safe distance from the bathtub.
  
- Do not use the bathtub when sleepy or drowsy, under the influence of alcohol or prescription medications or when overheated.



\*OPTIONAL TAILPIECE AND  
ESCUTCHEON NOT VISIBLE

| PARTS TABLE |                  |      |
|-------------|------------------|------|
| ITEM NO.    | DESCRIPTION      | QTY. |
| 1           | STOPPER          | 1    |
| 2           | DRAIN COLLAR     | 1    |
| 3           | LOWER GASKET     | 1    |
| 4           | LOCKING NUT      | 1    |
| 5           | TAILPIECE WASHER | 1    |
| 6           | TAILPIECE        | 1    |
| 7           | TAILPIECE NUT    | 1    |
| 8           | TY-SEAL          | 1    |
| 8a          | TY-SEAL          | 1    |
| 9           | FLOOR FLANGE     | 1    |
| 9a          | O-RING           | 1    |
| 10          | OVERFLOW PIPE    | 1    |
| 11          | OVERFLOW GASKET  | 1    |
| 12          | OVERFLOW COVER   | 1    |
| 13          | SCREW            | 1    |

11.07.07

These guidelines have been prepared for the professional contractor to aid in the installation of:  
**CANDIDE BATHTUB (WWBT19) WITH WASTE AND OVERFLOW (WWDR03)**  
**CANDIDE WITH FEET (WWBT22) WITH WASTE AND OVERFLOW (WWDR06)**  
 All dimensions are based on original specification and are subject to change and variation.  
 Please consult your Design Associate for current specifications.

W A T E R W O R K S®

# Care and Cleaning

The lustrous finish on your fitting or fixture should be treated with care. To clean the finish, wipe gently with a soft damp cloth and then with a soft dry towel. A mild soap solution can be used for daily cleaning. The use of non-recommended polishes, abrasive cleaners, solvents, ammonia-based products, or acid-based cleaners may damage the finish. Please know that improper handling or cleaning may damage the surface of the finish and consequently void the warranty.

Water contains lime and other minerals that are deposited after the water has evaporated. You can prevent deposits from forming by always wiping the fitting or fixture dry after use.

Please note the following points are specific to certain finishes or products only. Always read and follow the instructions when using any cleaning or polishing products.

## BATHTUBS; CHINA, CERAMIC AND PORCELAIN

In addition to mild soap and water, a non-abrasive basin tub and tile cleaner is recommended for regular cleaning and disinfecting. Do not use abrasive cleaners or cleansers, as this will dull the surface finish. The use of any other cleaners or disinfectants may alter the surface finish.

## CLOTHILDE TUB

Tin Coated Interior - Tin is a soft metal and should only be regularly cleaned with mild soap and water. The use of any other cleaners or disinfectants will alter the surface finish, removing the tin.

Copper Exterior - In addition to mild soap and water, a natural citrus-based product may be used for regular cleaning. The use of any other cleaners or disinfectants may alter the surface finish. Cape Cod® Polishing Cloths may be used for occasional polishing. If you desire additional protection, the use of Faucet Brite® will aid in cleaning and protecting the surface finish from mineral deposits present in your water supply. Faucet Brite® should be reapplied as necessary for continued protection.

## WHIRLPOOL AND AIR TUB SYSTEMS

Jet Fresh® whirlpool cleaning solution is recommended for maintaining the waterways.

## ANTIQUER COPPER, ANTIQUER BRASS, SHINY COPPER

Select Waterworks fittings and basins are offered in finishes that have been artificially weathered, creating a patina that will develop and change with time. In addition to mild soap and water, a natural citrus-based product may be used for regular cleaning. The use of any other cleaners or disinfectants may alter the surface finish. Please note that prolonged contact with certain items such as toothpaste, acidic fruits and vegetables, and wines will alter the surface finish. The use of polishing agents will remove the patina and restore the metal to its original shine. Once removed, the patina will naturally redevelop with time.

## ARCHITECTURAL BRONZE

In addition to mild soap and water, a natural citrus-based product may be used for regular cleaning. The use of any other cleaners or disinfectants may alter the surface finish. Please note that prolonged contact with certain items such as toothpaste, acidic fruits and vegetables, and wines will alter the surface finish. The use of polishing agents will remove the finish.

## NICKEL, MATTE NICKEL, CHROME, MATTE CHROME, MATTE GOLD, LUMIN, GOLD, CONCORDIA, SOVEREIGN

In addition to mild soap and water, a natural citrus-based product may be used for regular cleaning. The use of any other cleaners or disinfectants may alter the surface finish. Cape Cod® Polishing Cloths may be used for occasional polishing. If you desire additional protection, the use of Faucet Brite® will aid in cleaning and protecting the surface finish from mineral deposits present in your water supply. Faucet Brite® should be reapplied as necessary for continued protection.

## SILVER, MATTE SILVER

Fittings offered in a silver finish will tarnish with age. This finish may be restored to its original luster by using Faucet Brite® or a non-abrasive silver polish. Faucet Brite® should be reapplied as necessary for continued protection and will help to prolong the time between regular polishing.

## UNLACQUERED BRASS AND COPPER

Items purchased in unlacquered brass and copper finishes will change with time as they develop a natural patina. The original shine can be restored using Faucet Brite® or an appropriate polishing compound. If you desire additional protection, the use of Faucet Brite® will aid in cleaning and protecting the surface finish from mineral deposits present in your water supply. Faucet Brite® should be reapplied as necessary for continued protection.

## CORIAN®

Soapy water, ammonia based cleaners or commercially available solid surface cleaners will remove most dirt and residue from Corian® surfaces. Stubborn residue will require a slightly stronger cleaner. Follow the recommendations at [www.corian.com](http://www.corian.com) to properly clean your vanity top or sink.

## WOOD SURFACES

All wood furniture surfaces should be maintained with a soft, damp cloth. Paste wax can be applied to the furniture every six months. Commercial or residential use citrus-based sprays are not recommended for cleaning the furniture.

W A T E R W O R K S

# Warranty

## RESIDENTIAL LIFETIME MECHANICAL WARRANTY

Waterworks warrants to the initial purchaser or initial homeowner all plumbing\* and accessory\*\* products sold by Waterworks, which are installed in a residence to be used in a residential application, to be free from manufacturing defects in materials and workmanship for as long as the purchaser continues to own and maintain the residence where the products are initially installed. Proof of purchase (original sales receipt) from the original consumer purchaser must accompany all warranty claims.

## 5 YEAR FINISH WARRANTY

Waterworks warrants to the initial purchaser or initial homeowner the finish of all plumbing\* and accessory\*\* products sold by Waterworks, which are installed in a residence to be used in a residential application, to be free from manufacturing defects in materials and workmanship for a period of five years from installation of the products. Products must be maintained and cleaned in accordance with the instructions provided to purchaser by Waterworks. Waterworks must receive notice of any warranty claim within the five-year warranty period. Proof of purchase (original sales receipt) from the original consumer purchaser must accompany all warranty claims.

## 5 YEAR WOOD FURNITURE WARRANTY

Waterworks warrants to the initial purchaser or initial homeowner the finish of all wood furniture products sold by Waterworks, which are installed in a residence to be used in a residential application, to be free from manufacturing defects in materials and workmanship for a period of five years from installation of the products. Wood furniture will have natural variation in grain structure, color shade, and inherent characteristics such as streaks which are not considered defects. Waterworks must receive notice of any warranty claim within the five year warranty period. Proof of purchase (original sales receipt) from the original consumer purchaser must accompany all warranty claims.

## 1 YEAR ELECTRICAL TUB COMPONENTS, WATER CLOSET, VITREOUS CHINA AND CAST IRON WARRANTY

Waterworks warrants to the initial purchaser or initial homeowner electrical tub components, vitreous china, cast iron tubs and water closet internal components sold by Waterworks, which are installed in a residence to be used in a residential application, to be free from manufacturing defects in materials and workmanship for a period of 1 year from installation of the products. Gloss reduction, scratching, staining, alkaline etching of the finish over time due to use, cleaning practices or water or atmospheric conditions are not manufacturing defects but are considered normal wear and tear. Waterworks must receive notice of any warranty claim within the one-year warranty period. Proof of purchase (original sales receipt) from the original consumer purchaser must accompany all warranty claims.

## REPAIR OR REPLACEMENT

If within the applicable warranty period the covered products shall be proved to the satisfaction of Waterworks to be defective, Waterworks will repair or replace such products, at its expense (provided that such repair or replacement shall not include installation costs). Waterworks' obligation shall be limited to such repair and replacement and shall be conditioned upon Waterworks' receiving notice of any alleged defect within the applicable warranty period. (Purchaser shall be responsible for all shipping charges for returned products.)

## LIMITATIONS ON WARRANTY COVERAGE

The warranties set forth above shall be extended only to the initial purchaser or initial homeowner and do not apply to any purchaser where the products are used for commercial applications and usage. Furthermore, the warranties do not cover installation or any other labor charges and do not apply to:

- I. Products subject to normal wear and tear;
- II. Products which have been repaired, altered or modified in any way by purchaser or any person other than Waterworks or not using original Waterworks service parts, unless previously authorized in writing by Waterworks;
- III. Products which have not been installed, used, maintained or stored in accordance with the instructions provided to purchaser by Waterworks;
- IV. Products which have been used for purposes other than or in a manner contrary to their intended and normal use; products that have been used outdoors;
- V. Products which have been damaged as a result of misuse, negligence, freezing, accident or faulty installation or maintenance;
- VI. Products damaged by the effects of dirt, salt water air, hard water, lime scale, or abrasive or aggressive cleaners. If the normal life span of any product is shorter than the applicable warranty period, the warranty shall apply only during the period of such shorter life span;
- VII. Products damaged from exposure to extremes of high or low humidity and/or to rapid temperature change as well as variations in appearance which result from the normal expansion and contraction of wood as it responds to climatic changes in the home;
- VIII. Products installed that are not in compliance with local code requirements. Since local code requirements vary greatly, installation contractors and users of plumbing or fixture products should determine whether there are any code restrictions on the installation or use of a specified product;
- IX. Products sold "as is" and from store displays.

## NATURE OF WARRANTY CLAIMS

For all warranty claims please call Waterworks Product Support at 800 927 2120, or write to Waterworks Product Support at 60 Backus Avenue, Danbury, CT 06810.

The warranties provided herein are conveyed only to the purchaser of products sold by Waterworks after January 1, 2006 and installed in a residential application. Except as specifically set forth above, Waterworks does not make any other warranty, express or implied, including without limitation, any implied warranty of merchantability or fitness for a particular purpose. In no event shall Waterworks be liable to any person or entity for any indirect, special, incidental or consequential damages or loss (including damages for loss of business, loss of profits, or the like), whether based on breach of contract, tort (including negligence), product liability or otherwise, even if it has been advised of the possibility of such damages. Waterworks' liability on any claim of any kind, including negligence, shall in no case exceed the contract price paid by the purchaser for the product claimed to be defective or unsuitable.

Waterworks is a registered trademark of Waterworks, Inc.

While Waterworks uses reasonable efforts to include accurate and up-to-date information and photographs in the catalog and on the website, Waterworks makes no warranties or representations as to the accuracy of this information and these photographs. Waterworks assumes no liability or responsibility for any errors or omissions in the content or photographs in the catalog or on the website.

\* Examples of plumbing products: fittings including lavatory sets, shower valves, tub fillers, shower heads, hand showers, bidet fittings, kitchen mixers, tubs (excluding electrical components).

\*\*Examples of accessory products: fixtures including washstands, mirrors, towel bars, shelves, robe hooks, paper holders, hardware/knobs, and furnishings.

W A T E R W O R K S