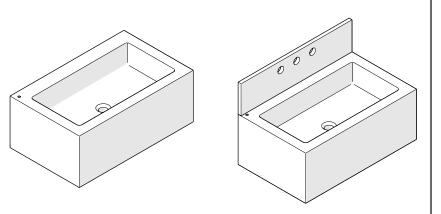
LAVATORY SINK

TELLARO RECTANGULAR WALL MOUNTED MARBLE LAVATORY





STYLE	
TELV28	TELV29

WARNING:

- This product is extremely heavy. It is STRONGLY recommended that 2 or more persons install this product.
- If no blocking has been installed STOP this installation until structural blocking is available.

IMPORTANT:

- > To ensure this product is installed properly, you must read and follow these guidelines.
- > The owner/user of this product must keep this information for future reference.
- > This product must be installed by a professional licensed contractor.
- Be sure your installation conforms to federal, state, and local codes. In the State of Massachusetts, all installations must comply with the rules and regulations set forth within 248 CMR.
- Inspect this product to ensure you have all the parts required for proper installation.
- Product is sold partially assembled but shown fully disassembled for illustrative and service purposes only.
- CAUTION: Use only a strap wrench or protected/smooth-jaw wrench on ANY finished surface.

- > The use of certain plumber's putty may stain stone or tile surfaces.
- If further assistance is required, please contact Product Support at 1-800-927-2120 Monday through Friday, 8am - 6pm EST.

SUGGESTED HARDWARE:

STYLE	DESCRIPTION
100539	Universal Pair (L/R) 17-1/4" [438mm] Stainless Steel Concealed Support Brackets, Wall Support Brackets and Hardware for Wall Mounted Stone Sink

TECHNICAL DETAILS:

DETAIL	SPECIFICATION
DRAIN HOLE DEPTH	1-7/8" [48mm]
DRAIN HOLE DIAMETER	1-3/4" [44mm]
OVERFLOW OPENING	NO
ROUGH-IN WASTE HEIGHT RECOMENDED	18" [457mm]
WEIGHT	300 lbs [136 kg]

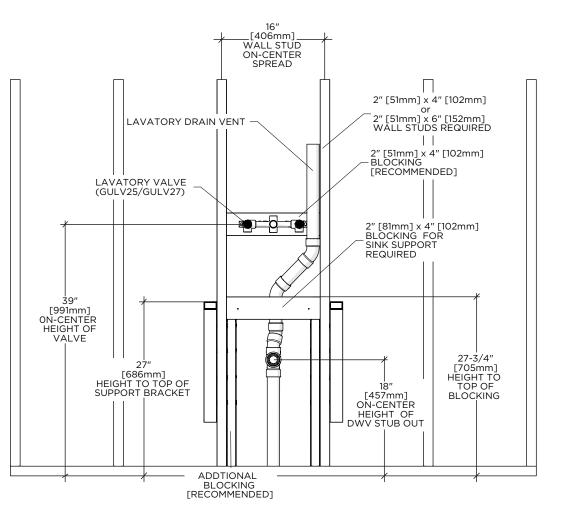
WATERWORKS

LAVATORY SINK

WATERWORKS

ROUGH IN:

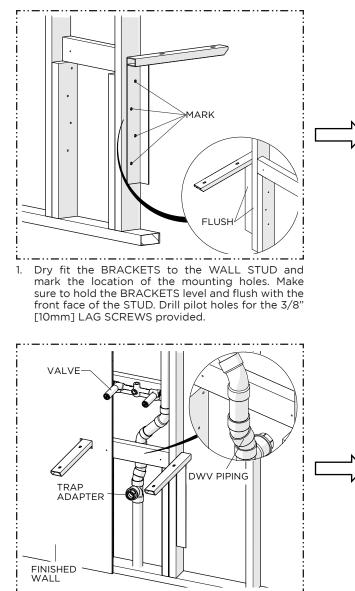
- 2" [50mm] x 4" [107mm] blocking to secure the SINK to the wall is required.
- Ensure that the lavatory drain vent piping is properly installed according to applicable and does not interfere with the stud or blocking materials.
- SUPPORT BRACKETS must be installed directly onto wall studs and prior to the installation of the finished wall.
- > The dimensions shown detail a 34" [864mm] SINK height installation.
- > LAVATORY VALVE and associated TRIM sold separately.



NOTE: This blocking scheme installs the sink top 34" [864mm] from the floor.

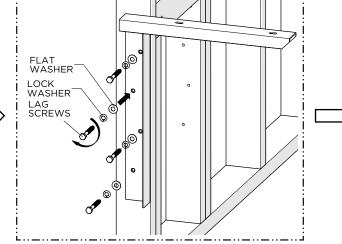
WATERWORKS

LAVATORY SINK

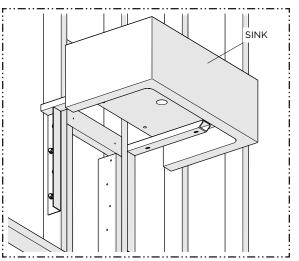


4. Ensure the VALVE and DWV PIPING and FITTINGS are properly installed and all the required blocking is in place then complete the FINISHED WALL installation.

NOTE: The thickness of the FINISHED WALL should not exceed 1" [25mm].



2. Install the BRACKETS using the LAG SCREWS and WASHERS provided.



3. Dry-fit the SINK to the BRACKETS to ensure the weight of the SINK is properly supported then remove the SINK and keep it properly stored until final installation.

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MARK

6. Dry fit the SINK with SUPPORT BRACKETS

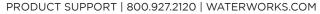
pilot holes for M8 THREADED STUDS.

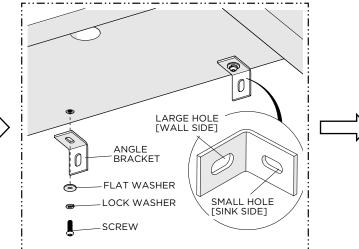
ensuring it is level and re-adjust or shim (not

included) if necessary. Mark the hole locations for the ANGLE BRACKETS. Remove the SINK and drill

Ø

BRACKET



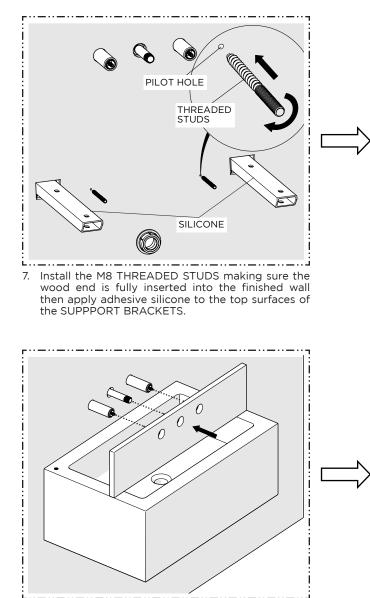


5. Install the ANGLE BRACKET to the underside of the SINK using the SCREWS and WASHERS PROVIDED. Do NOT tighten the SCREWS.

NOTE: Make sure to use the sink side of the BRACKET.

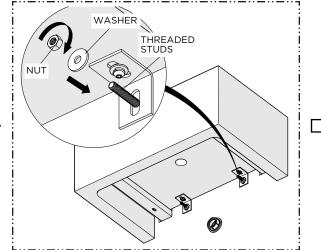
WATERWORKS

LAVATORY SINK

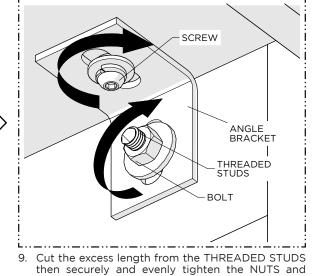


10. If desired, install the BACKSPLASH provided using an adhesive silicone.

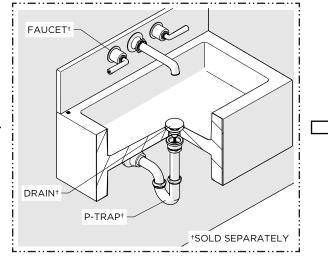
NOTE: For Style No. TELV29 Only.



8. Place the SINK on top of the BRACKETS and push it against the wall making sure the silicone does not wipe off. Remove any excess silicone around the SINK. Install the WASHERS and NUTS provided onto the THREADED STUDS and hand-tighten.

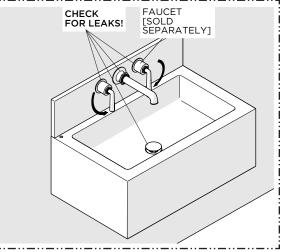


SCREWS to secure the ANGLE BRACKETS.



11. Install the FAUCET. DRAIN and P-TRAP [sold separately].

NOTE: The use of certain plumber's putty may stain stone or tile surfaces.



12. Turn on the water and operate the drain and faucet [sold separately] to ensure proper operation. Check all connections for leaks. If desired, a bead of caulk or clear silicone may be applied where the SINK contacts the finished wall.