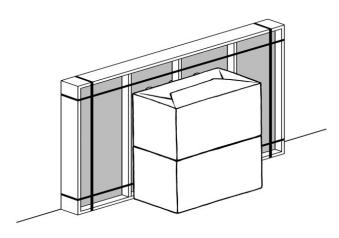
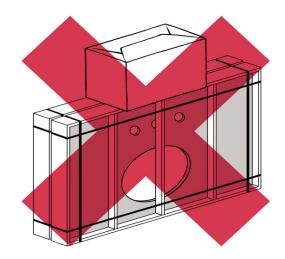
I. Storage

- I. Keep marble top in it's crate until installation.
- 2. Store crate vertically in a place safe from being hit or knocked over
- 3. Do not stack anything on top of the crate.



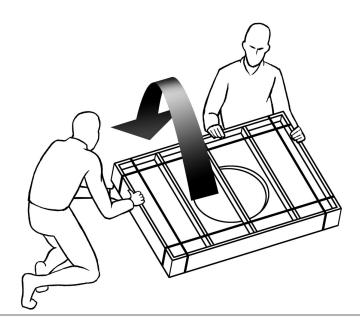


2. Opening crate

- I. Before unpacking make sure you have installation requirements present:
 - I.A professional two man crew
 - 2. Sink base installed according to instructions with plumb wall and floor.
 - 3. Ensure the marble top is the correct one for the base.
 - 4. Tools and materials required:
 - I. Flat, non-abrasive work surface, such as a blanket or smooth cardboard
 - 2. Carpenter's level
 - 3. Phillips head screwdriver
 - 4. Sealant
- 2. Carefully, without allowing any free fall,

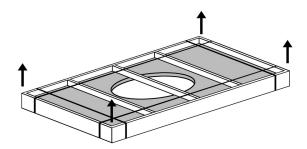
rotate the crate from vertical to flat.

This is the only time the crate should be horizontal.



STORAGE & INSTALLATION OF YOUR MARBLE TOP

- 3. Remove metal bands
- 4. Unscrew the slats or lid and remove.



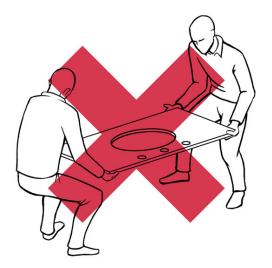
3. Examination of marble top

- I. Examine the marble top for cracks or defects.
- 2. If defects are detected, please call 877-777-7059, do not install.
- 3. To clean the marble top, wipe with a soft cloth.

4. Installation of marble top

I.Always use a two man crew, a single person crew is much more likley to break or chip the marble top.

Double tops might require a 3 man crew.





STORAGE & INSTALLATION OF YOUR MARBLE TOP



Caution! Installation between two walls requires special care.

2. Specific Instructions for installation between two walls

- I. Set top on it's edge at back of counter.
- 2. Lower the front of the marble top to the sink base, making sure both ends come down at the same rate.
- 3. Do not shimmie, twist or turn the top as you lower it. risk of breakage!



If defects are detected please call 877-777-7059 - do not install.

ROUND METAL DOUBLE WASHSTAND ASSEMBLY INSTRUCTIONS

Before you Begin:

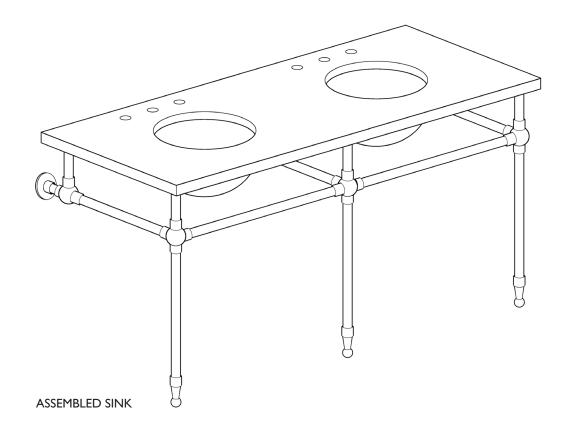
Professional installation by two-person crew is required for this fixture. Install water supply and drain piping according to local plumbing and building codes. Insure that wall and floor are square and plumb at site of installation. Drywall anchors are provided for mounting this washstand. If site requires mounting on a surface other than drywall, suitable fastening devices must be provided. Note that washstand legs come fitted with plastic feet. Metal foot pins included in hardware packet may be recessed into the finished floor for increased stability of the fixture.

Warning:

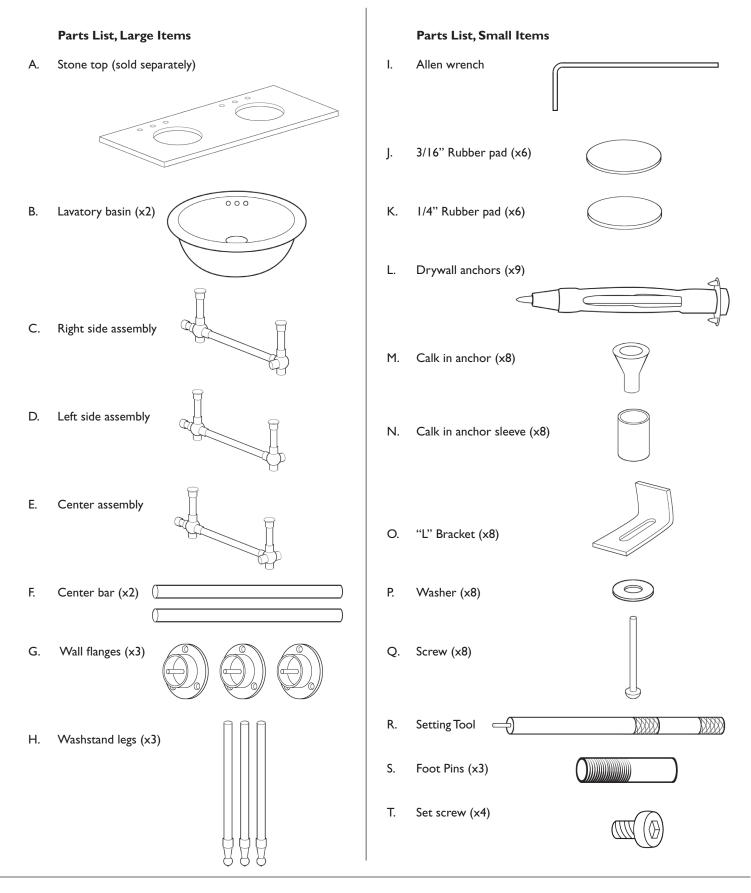
Do not over-tighten parts during assembly. Make final adjustment of set screws after installation.

Tools and Materials Required:

- I. Flat, nonabrasive work surface such as a blanket or smooth cardboard
- 2. Carpenter's level
- 3. Phillips head screwdriver
- 4. Drill
- 5. Pencil
- 6. Hammer
- 7. Sealant



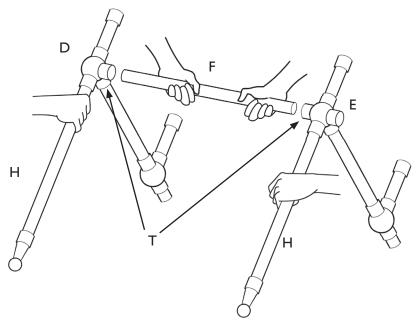
ROUND METAL DOUBLE WASHSTAND ASSEMBLY INSTRUCTIONS



ROUND METAL DOUBLE WASHSTAND ASSEMBLY INSTRUCTIONS

Assembly Instructions:

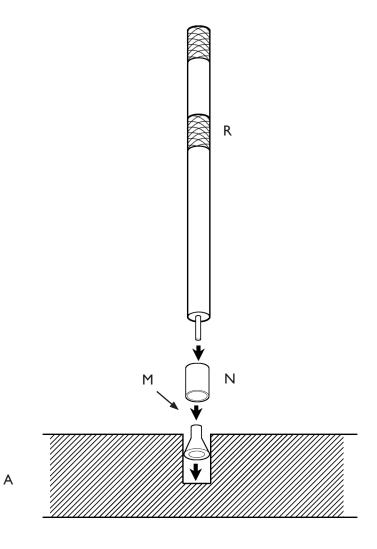
- 1. Place right side assembly (C) upside down and screw one of the washstand legs (H) into the base of the round knuckle. (Do not over-tighten.) Set right side/leg assembly on a flat, non-abrasive work surface.
- 2. Repeat the process described in step I above with center assembly (E) and left side assembly (D).
- 3. Two people are required for this step. Work on a large, nonabrasive work surface with one person holding the right side / leg assembly and the other holding the left side / leg assembly. Carefully position one of the center bars (F) in the collar opening of the round knuckle on each side. (See Illustration.) Using Allen wrench (I), adjust set screws (T) in collar openings on each side to secure the center bar. (Do not over-tighten the set screws at this point. Tighten them only enough to hold the rod in place. Set screws can be adjusted further after washstand is fully installed.)



- 4. One person should now hold the left side/leg assembly while the other supports the connected center and right sides of the washstand. Connect the remaining center bar according to the process described in the preceding step.
- 5. With one person on either side of assembled washstand, carefully position washstand upright in the position where it will be mounted. Position wall flanges (G) on each side of the assembly, but do not attach them to the bars. Using a carpenter's level, insure that each leg is vertical.
- 6. Using a pencil, mark position of wall flange screw holes on wall. If metal foot pins are to be used, be sure NOT to install them at this time, as they will cause markings to be too high.
- 7. If you plan to drill into the floor to recess the metal foot pins, screw them into the feet of the assembled washstand now and mark the position where anchor pins will rest into floor. Otherwise, disregard this step and proceed to step 8.
- 8. Two people are required for this step. Carefully place assembled washstand aside.
- If you wish to recess metal foot pins into floor, drill holes (1/4" diameter x 7/16" deep) where marked to receive foot pins. Otherwise disregard this step and proceed to step 10.
- 10. Where marked, mount wall flanges to wall with drywall anchors (L).

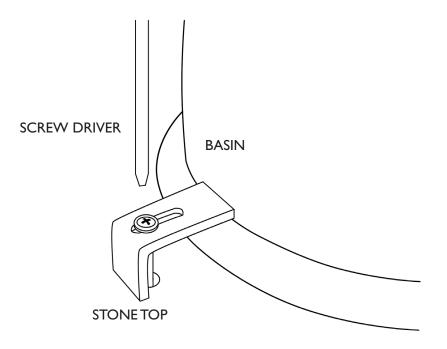
ROUND METAL DOUBLE WASHSTAND ASSEMBLY INSTRUCTIONS

- 11. With two people maneuvering the assembled washstand, place it carefully in its final position with the side assembly rods placed in the mounted wall flanges. If metal foot pins are used, they should be recessed into holes in floor.
- 12. One person should now hold the washstand in place while the other person tightens the Allen head set screws of the two wall flanges. (Do not over-tighten the set screws.)
- 13. Place one 3/16" rubber pad (J) on each of the four top surfaces on the washstand.
- 14. Using two people, lift stone top (A), carefully place it in position on top of washstand base. If stone top needs slight leveling adjustment, substitute 1/4" pads (K) as necessary to stabilize. The metal cap on top of each upright support can also be rotated to level the counter surface.
- 15. Remove stone top from washstand base and carefully place upside down on a flat, nonabrasive work surface.
- 16. Using setting tool (R), hammer calk-in anchors (N) straight into pre-drilled holes on underside of stone top. (See illustration.)



ROUND METAL DOUBLE WASHSTAND ASSEMBLY INSTRUCTIONS

- 17. Apply a continuous bead of sealant to the top surface of rim of lavatory basin (B) where it will contact underside of stone top. Position lavatory basin in its final location, upside down on underside of stone top. Overflow of lavatory basin should be on same side as pre-drilled faucet holes on stone top.
- 18. Place four "L" brackets (O) with long sides over the lavatory basin rim.
- Insert screws (Q) through washers (P) and "L" brackets. Screw into calk-in anchors with screwdriver. (See illustration.)
 (Do not over-tighten.) Insure that lavatory basin is securely attached to stone top.



- 20. Using two people, turn stone top with attached basin over and position carefully on top of washstand base.
- 21. Adjust set screws as needed for stability of the washstand, continuing to take care not to over-tighten.

Cleaning and Maintenance Instructions:

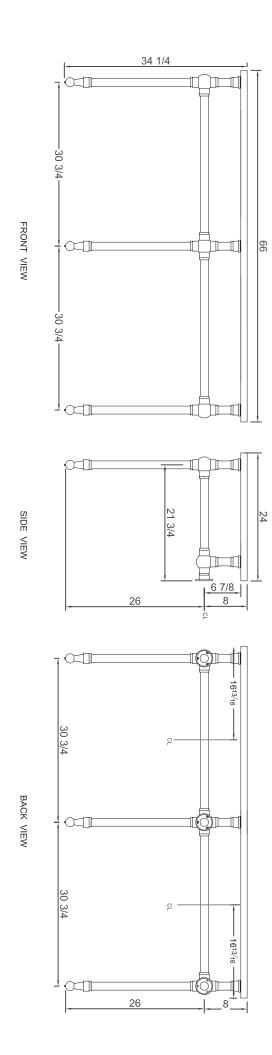
Avoid abrasive and harsh chemical cleaners.

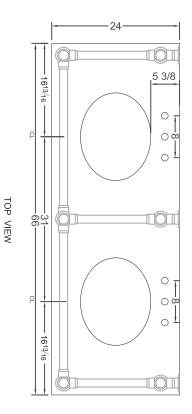
To maintain and protect luster of washstand sink components, Restoration Hardware Bathroom Cleaning Products are recommended.

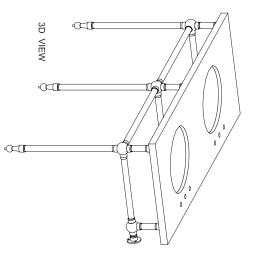
Restoration Hardware natural stone tops have a honed finish and hand-polished edges. They are sealed twice before shipment with inert silicone sealant. For cleaning and maintenance, Restoration Hardware Stone Care Products are recommended. To maintain your natural stone top, reseal it once a year.

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GRAMERCY DOUBLE SINK WASHSTAND W/ GLASS LEGS







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GRAMERCY DOUBLE STONE

