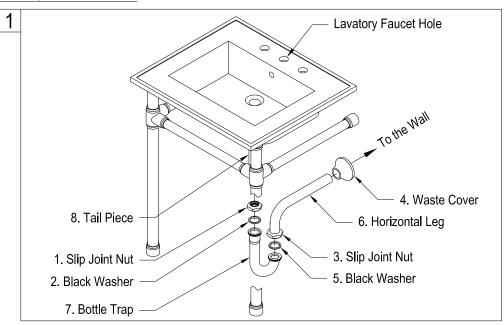
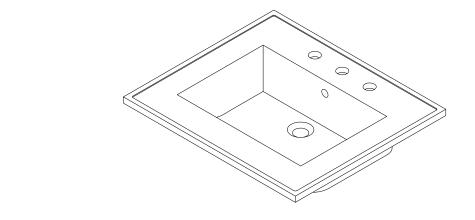
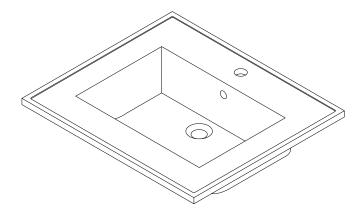
P-Trap Installation:



- 1. Remove horizontal leg and slip joint nut from bottle trap.
- 2. Apply Teflon tape to all exposed threads.
- 3. Insert slip joint nut (3) and waste cover (4) onto horizontal leg (6).
- 4. Insert horizontal leg into wall waste opening, do not tighten.
- 5. Insert black washer (2) and slip joint nut (1) onto tail piece (8).
- 6. Attach bottle trap (7) to tail piece and hand tighten slip joint nut (1).
- 7. Align bottle trap with horizontal leg and tail piece, at this point it may be necessary to cut part of tail piece or part of horizontal leg to obtain proper alignment.
- 8. After all components have been properly aligned, insert horizontal leg making sure to insert black washer (5) before tightening slip joint nut (3).
- 9. Thread both slip joint nuts onto bottle trap and tighten along with slip joint securing horizontal leg to wall waste opening.
- 10. Check for leakage by opening faucet and letting water run for at least 45 seconds.

FAUCETURE





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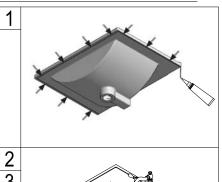
KINGSTON BRASS INSTALLATION INSTRUCTIONS

For Vanity Tops and Console Sink

Before Installation:

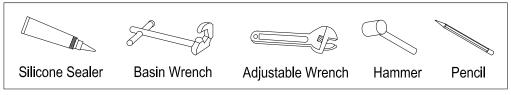
- 1. Prior the installation, unpack your new Kingston Brass product and inspect it keep the product in its original package until you are ready to install it.
- 2. Shut the water supply off when replacing an existing fixture. Preparation of the floors and walls, including all additional wall supports, maybe required.
- 3. Observe all local plumbing and building codes.
- 4. Do not install this fixture alone.
- Make sure to select appropriate drain as some of Kingston Brass vessel sinks do not include overflow hole.

For Countertop Installation:

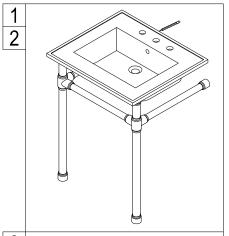


- 2 3 4 5
- 1. Before installing the basin, create a drip edge on its bottom side, apply a thin strip of silicone sealant as close as possible to the wash basin edge so that water flowing over the wash basin won't leak into the cabinet.
- 2. Place wash basin on cabinet and make sure its front is parallel with the front of the cabinet.
 - Install faucet and drain on the basin and place a layer of silicon sealant to the top edge of the cabinet vanity then Center the basin over the vanity. Press the basin evenly into the caulk.
 - 4. Connect the water supply lines and install the drain (refer to P-Trap installation)
 - 5. Clean excess silicone around the perimeter of the sink.

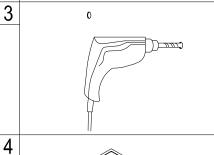
Need Tools:



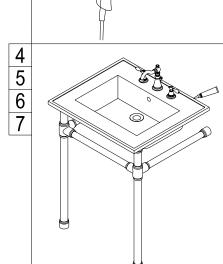
For basin pedestal Installation:



- Gently place basin on top of pedestal legs and very carefully place in the location where the console will be installed.
- 2. Mark the location of the mounting holes on the wall, also mark or measure the location of the pedestal.

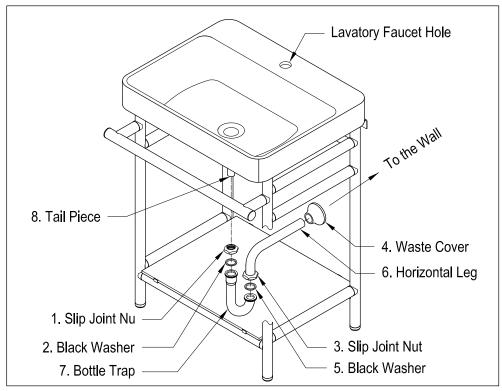


3. Remove pedestal, drill holes at the marked locations and install anchors.



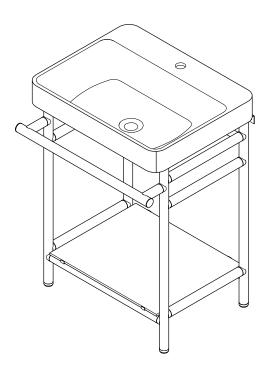
- 4. Install faucet and drain on console as per faucet manufacturer's instructions.
- 5. With the help of a second person, gently place console top on top of the pedestal legs and level, from below mark a line at the bottom of the console top, remove the top.
- 6. Secure a piece of lumber 1" x 4" x 23" at the line that was marked.
- 7. Gently place the basin on top of the pedestal and apply a bead of silicone sealant on the top edges of the basin.

P-Trap Installation:



- 1. Remove horizontal leg and slip joint nut from bottle trap.
- 2. Apply Teflon tape to all exposed threads.
- 3. Insert slip joint nut (3) and waste cover (4) onto horizontal leg (6).
- 4. Insert horizontal leg into wall waste opening, do not tighten.
- 5. Insert black washer (2) and slip joint nut (1)onto tail piece (8).
- 6. Attach bottle trap (7) to tail piece and hand tighten slip joint nut (1).
- 7. Align bottle trap with horizontal leg and tail piece, at this point it may be necessary to cut part of tail piece or part of horizontal leg to obtain proper alignment.
- 8. After all components have been properly aligned, insert horizontal leg making sure to insert black washer (5) before tightening slip joint nut (3).
- 9. Thread both slip joint nuts onto bottle trap and tighten along with slip joint securing horizontal leg to wall waste opening.
- 10. Check for leakage by opening faucet and letting water run for at least 45 seconds.





Parts:

Bolt	Screw	Mounting Screw & Anchor	Mounting Bracket
		C O O O O O O O O O O O O O O O O O O O	
20 Pcs	2 Pcs	2 Pcs	2 Pcs

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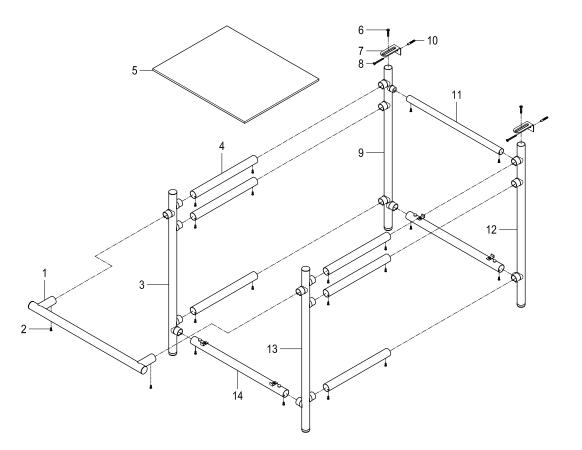
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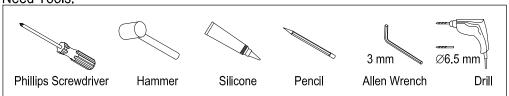
INSTALLATION INSTRUCTIONS Bathroom Console Base

Before Installation:

- 1. Prior the installation, unpack your new Kingston Brass product and inspect it keep the product in its original package until you are ready to install it.
- 2. Shut the water supply off when replacing an existing fixture. Preparation of the floors and walls, including all additional wall supports, maybe required.
- 3. Observe all local plumbing and building codes.
- 4. Do not install this fixture alone.
- 5. Make sure to select appropriate drain as some of Kingston Brass vessel sinks do not include overflow hole.



Need Tools:



Installation Step:

- 1. Assemble console base as per drawing.
- 2. Place assembled base at the desired location, make sure that it is leveled.
- 3. With a pencil mark the location of the holes on the wall brackets (#7).
- 4. Remove console base and insert the appropriate anchors at the marked location.
- 5. Remove wall brackets (#7) from the console base and secure to the wall.
- 6. Place console base back at the desired location and attach to the brackets (#7) secured to the wall.

Installation with basin:

- 1. Apply a bead of silicon sealant on top of the front legs and mounting plate that secure to the wall.
 - Gently place the basin on top of the console.
- 2. Apply a round of silicon sealant around the rim of the console.

Important: We do recommend installing wood blocking inside your wall to add support to your stand. If you choose not to insert wood blocking, you will need to use heavy duty anchors (such as steel or toggles).

Cleaning Instructions: Wipe this whole set off with warm water and a soft cloth. Do not use soaps, cleansers, or brass cleaners as they will disintegrate the protective coating and leave the brass exposed therefore causing tarnishing.