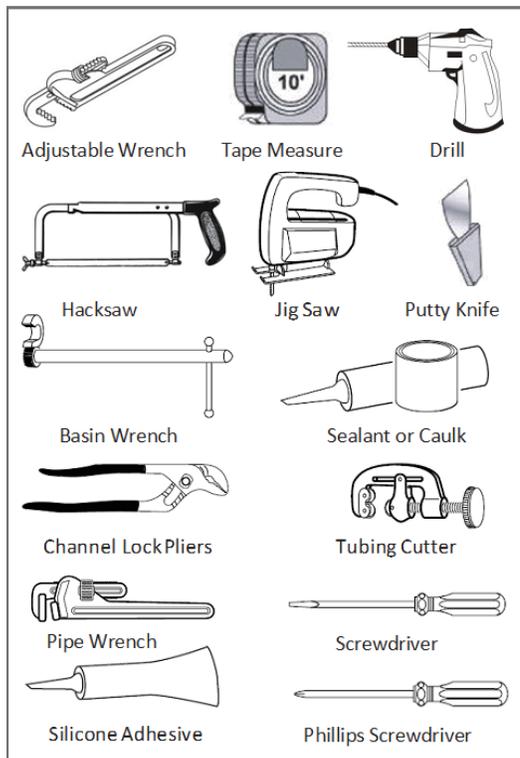
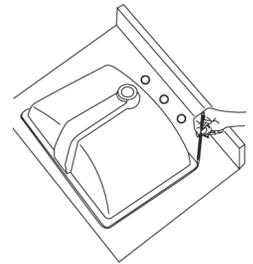


**ATTENTION!** Prior to installation, please inspect the 3S Stone® sink thoroughly to ensure there are no damages or defects. To avoid breakage and possible injury, please handle the sink with care as it is a fragile product. Additionally, to avoid damage to your vanity top, install the sink such that future removal from under the vanity top is possible.

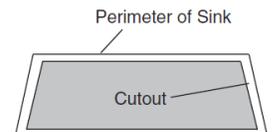
## Tools and Materials Needed:



**1** Ensure the clearance between the backsplash, faucet, fixtures and cabinets are acceptable for the new sink. For this sink to be ADA compliant the sink must be installed with the overflow in the rear.

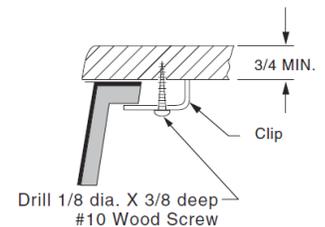


**2** Carefully cut out the enclosed template, then position and trace the template on the vanity top as shown on the template. Mark the faucet hole centerline on the vanity top. Drill a 1/2-inch pilot hole on the inside of the cut line. Use a saber saw to cut out the vanity top opening.



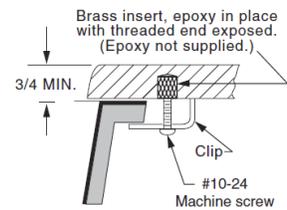
## 3 (a) FOR WOOD VANITY TOPS

Mark and pre-drill the wood screw holes as located on the enclosed template. Waterproof any exposed areas of wood.

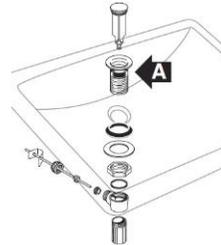


### 3 (b) FOR MARBLE OR SOLID SURFACE VANITY TOPS

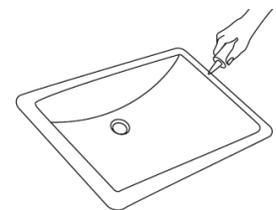
To protect vanity top, place it on foam padding and drill 3/8-inch diameter x 1/2-inch deep hole as per location shown on template.



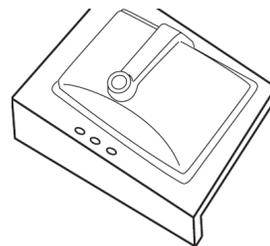
4 Mount the drain assembly (not included) into the sink, following faucet manufacturer's instructions. Be certain to apply a bead of sealant on the underside of the drain (Arrow A) to ensure a watertight seal between the sink and drain. Remove any excess sealant after installing drain in sink.



5 NOTE: Do not use adhesives or adhesive sealants until you have checked the fit and alignment of the sink to the cut out. After checking the fit and alignment of the sink, apply a bead of silicone adhesive to the sink rim.

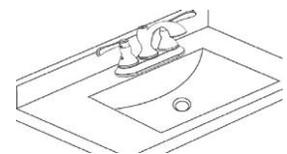


6 Center bowl over cutout and tighten screws. To secure sink to the vanity top, see either section 3 or 4 above. Remove any excess sealant from inside lip.

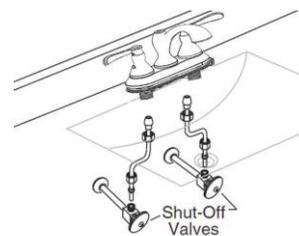


NOTE: The screws provided should be used on vanity tops with a minimum 1-inch thickness. For thinner vanity tops, use appropriate anchors and fasteners.

7 Install faucet (not included) and vanity top (not included) per manufacturer's instructions.



8 Connect supply line to faucet (finger tight) and carefully bend tubes to engage with the water supply shut-off valves. Tighten connections at faucet and shut-off valves for a watertight seal.



9 Hand tighten trap to drain assembly then to check alignment. It may be necessary to cut off part of the tailpiece (Arrow B) or part of the horizontal leg of the trap (Arrow C) to ensure a proper fit. Secure joints for watertight assembly.

