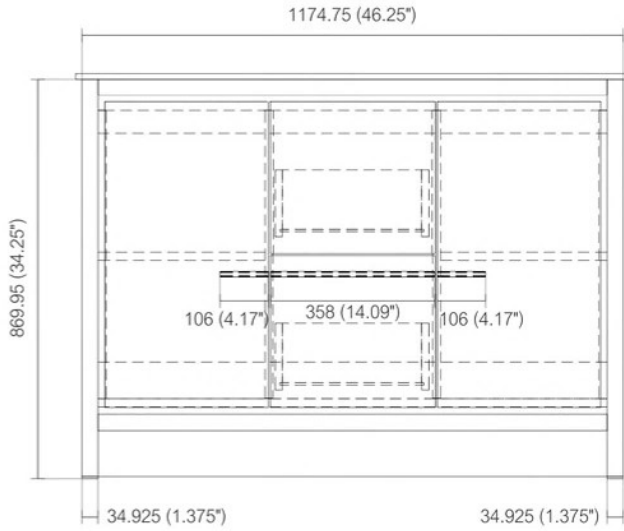




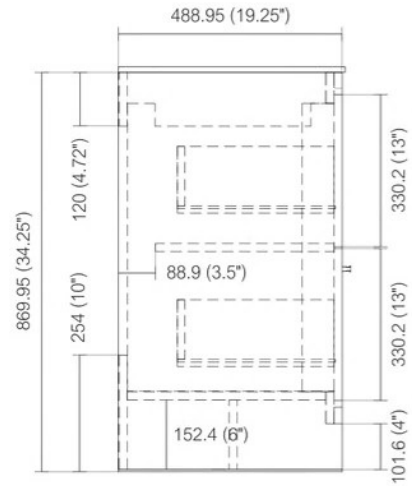
Dimensions:	width	depth	height
inches	47.25"	19.75"	34.875"
mm	1200	502	886

NOTE: DIMENSIONS AND TECHNICAL DETAILS ARE SUBJECT TO CHANGE WITHOUT NOTICE

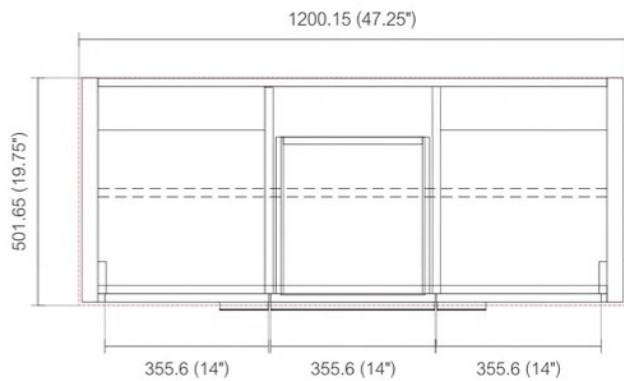
. FRONT ELEVATION



. SIDE ELEVATION

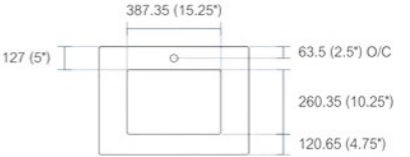


. TOP ELEVATION



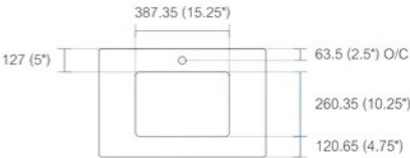
# COUNTERTOP

NOTE: DIMENSIONS AND TECHNICAL DETAILS ARE SUBJECT TO CHANGE WITHOUT NOTICE



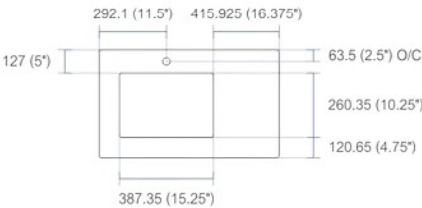
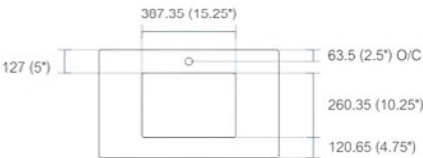
. product code

Dimensions:	width	depht	height
inches	23.75"	19.75"	0.625"
mm	603.25	501.65	15.875



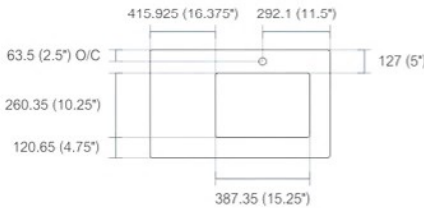
. product code

Dimensions:	width	depht	height
inches	29.125"	19.75"	0.625"
mm	739.775	501.65	15.875



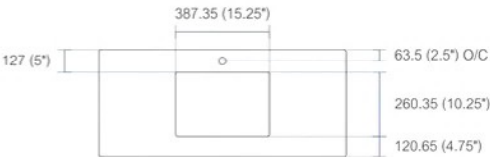
. product code

Dimensions:	width	depht	height
inches	35.5"	19.75"	0.625"
mm	901.7	501.65	15.875



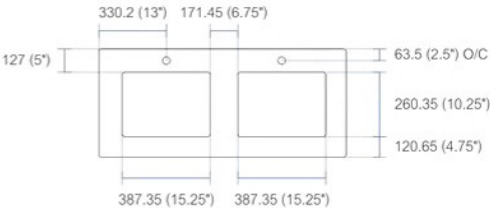
. product code

Dimensions:	width	depht	height
inches	39.5"	19.75"	0.625"
mm	1003.3	501.65	15.875



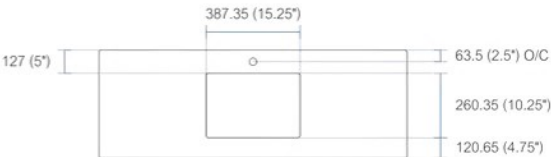
. product code

Dimensions:	width	depht	height
inches	47.25"	19.75"	0.625"
mm	1200.15	501.65	15.875



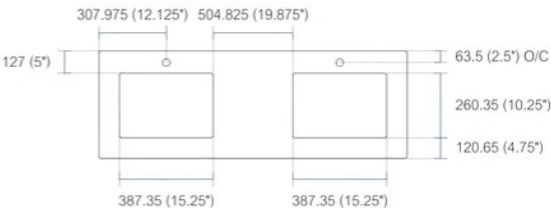
. product code

Dimensions:	width	depht	height
inches	47.25"	19.75"	0.625"
mm	1200.25	501.65	15.875



. product code

Dimensions:	width	depht	height
inches	59.125"	19.75"	0.625"
mm	1501.78	501.65	15.875

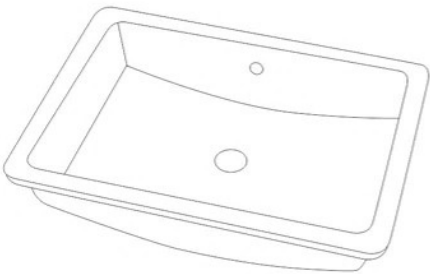


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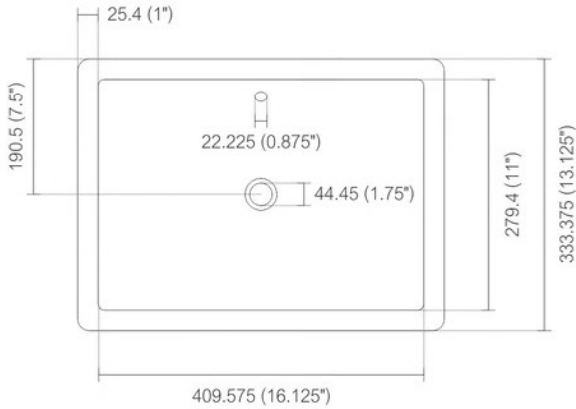
Dimensions:	width	depht	height
inches	59.125"	19.75"	0.625"
mm	1501.78	501.65	15.875

# CERAMIC UNDERMOUNT SINK

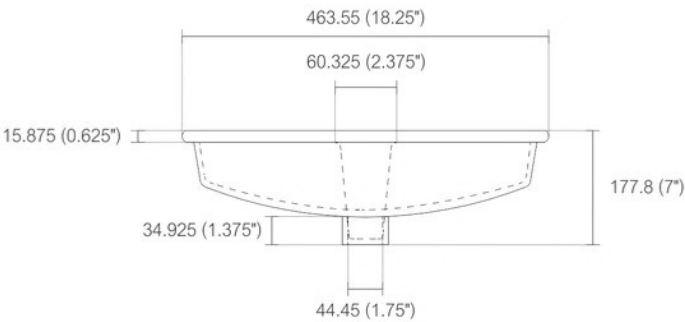
Counter cutout opening: 387.35 (15.25") W x 260.35 (10.25") D



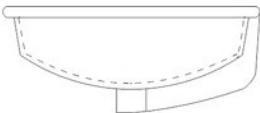
TOP ELEVATION



FRONT ELEVATION



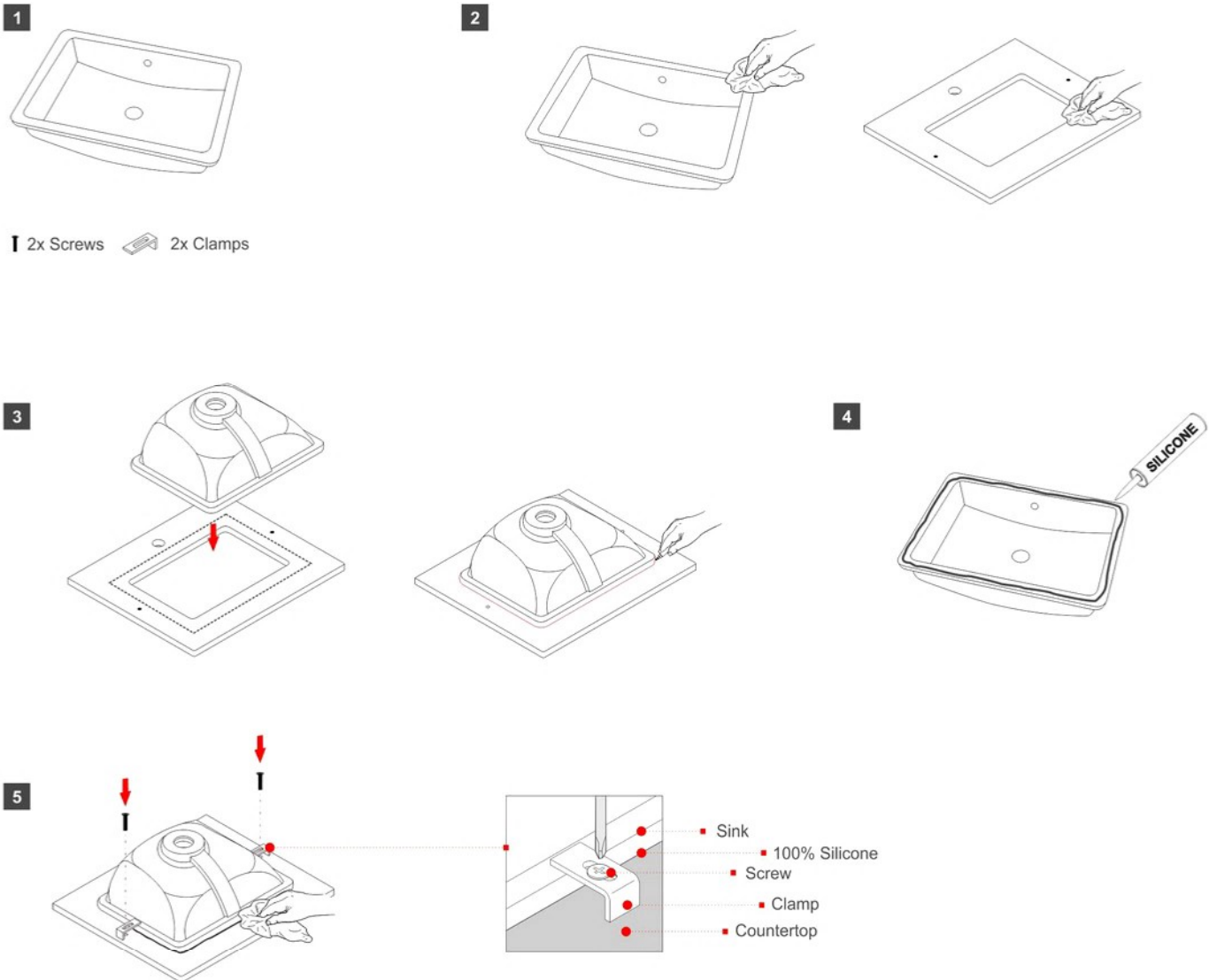
SIDE ELEVATION



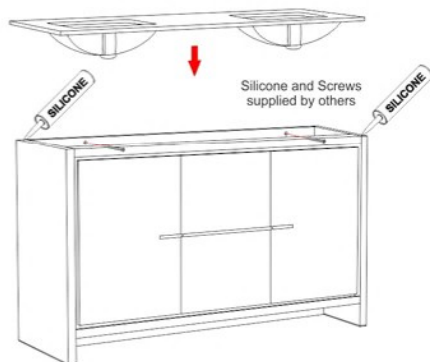
## CERAMIC UNDERMOUNT SINK - INSTALLATION

1. Unpack the new sink and check the contents of the materials supplied.
2. Clean the underside of the countertop and the rim of the sink.
3. Use actual basin as your template. Place it upside down on countertop by tracing edge of basin. Be sure to allow clearance for faucet and other accessories or fixtures.
4. Generously apply 100% silicone sealant around the rim.
5. Position the sink under the opening and install the clamps.  
\* Use level to make sure that the basin is sitting level in all directions , front to back and side to side, while pressing down to seal. Carefully remove any excess silicone.  
\* Leave to cure for 24 hours before removing the clamps.

**Note:** Sink style, shape, cutout on top may vary from the picture above. Instructional purposes only.

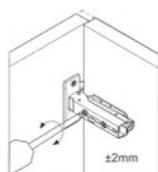


## INSTALLATION GUIDE

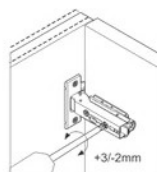


1. Determine your vanity placement and mark the area on the wall where it will be installed.
2. Locate and mark the location of the studs to which you will fasten your vanity. You can find studs by listening for a solid sound as you knock on the wall or by using a stud finder.
3. If your vanity cabinet has a solid back, mark and drill holes to accommodate drain pipes and supply pipes as necessary.
4. Place the vanity in the installation location. Verify that the vanity cabinet is level. If the vanity is not level, use vanity feet (if included) or wooden shims to adjust as necessary.
5. Attach the vanity to the wall by screwing through the mounting rail in the back of the vanity cabinet into the wall studs.
6. Install the integral sink/vanity top by applying a dot of silicone sealant on the corners of the vanity. Position the vanity top onto the vanity and press firmly into place. Wipe away any excess sealant with a damp cloth.

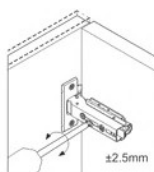
**Note:** We recommend consulting professional help if you are unfamiliar with installing bathroom vanities and/or plumbing.



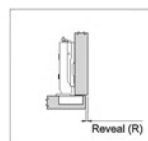
Side adjustment



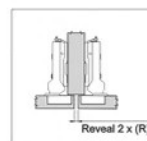
Depth adjustment via worm gear



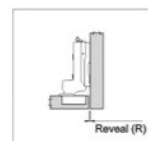
Depth adjustment via worm gear



Full Overlay/  
Overlay Door



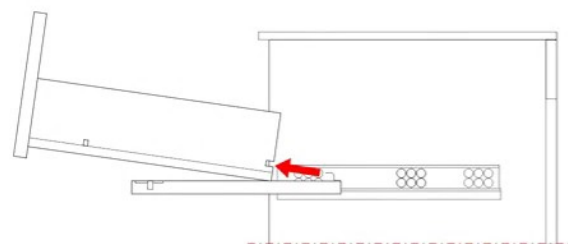
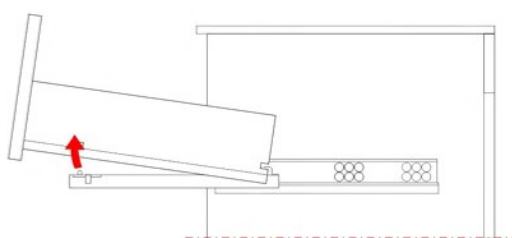
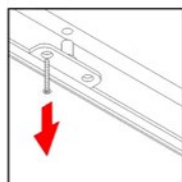
Half Overlay Door



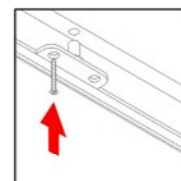
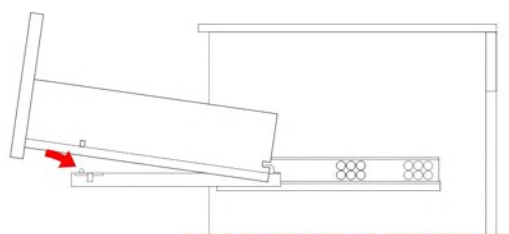
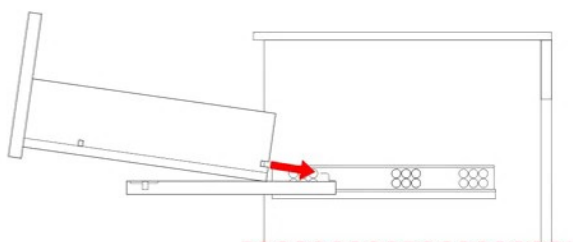
Inset Door

### REMOVE DRAWERS

(Locate the screws on the bottom of the drawer)

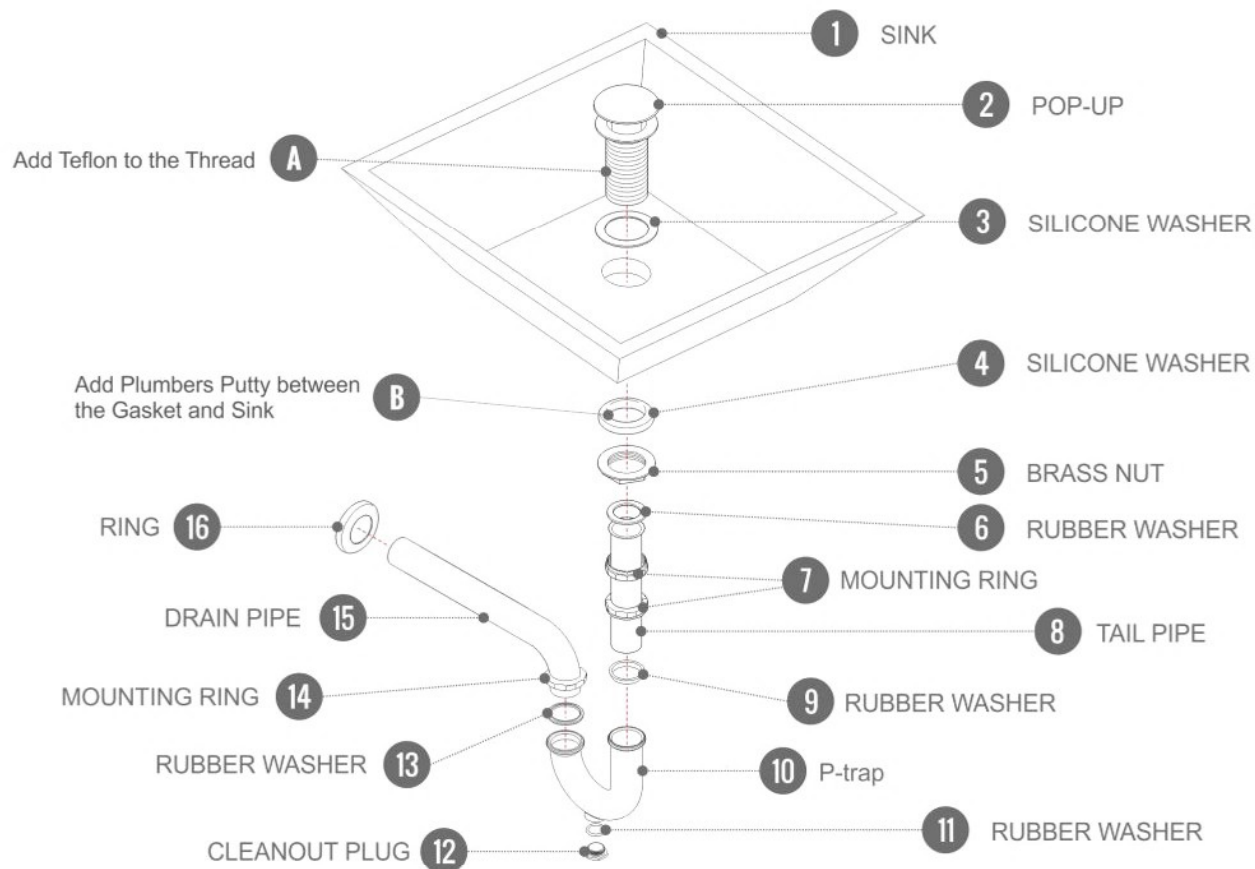


### INSTALL DRAWERS

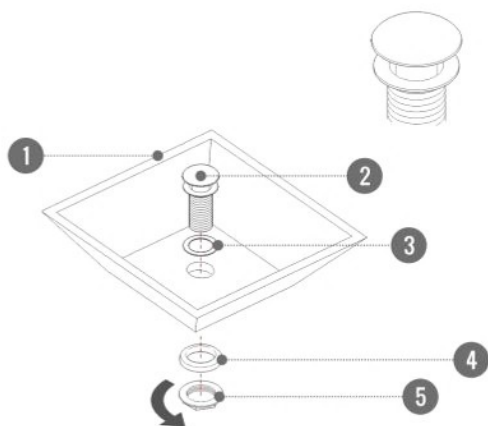


## Pop-Up / P-trap Installation Instructions

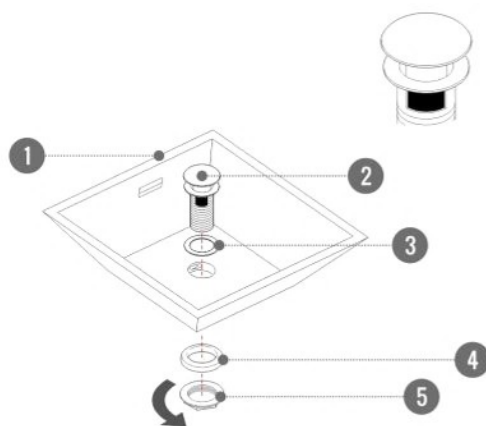
### INSTALLATION GUIDE



FOR SINKS WITHOUT OVERFLOW



FOR SINKS WITH OVERFLOW



OR