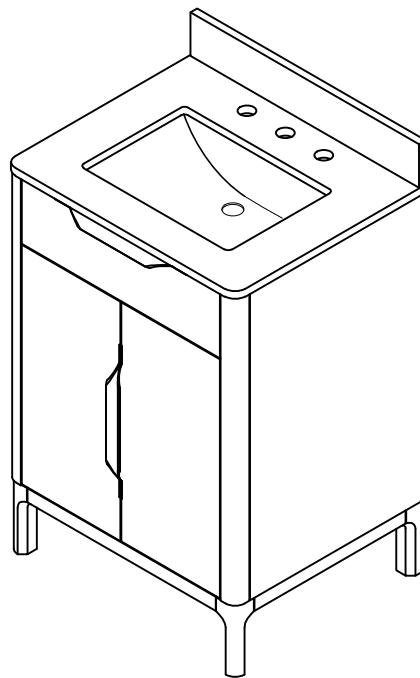
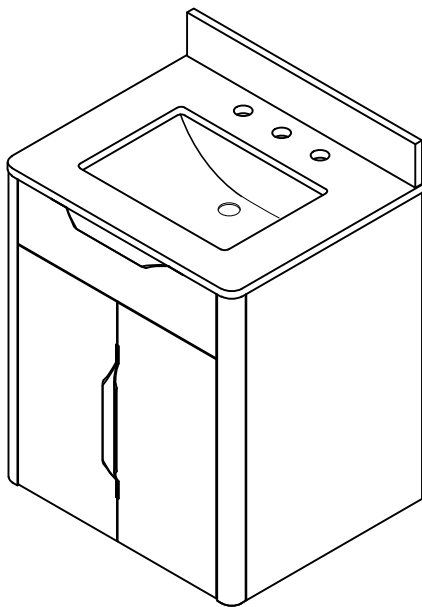


Vanity Cabinet with Countertop & Sink

Assembly & Care Instructions

24 Inch Cabinet & Countertop



Undermount
Porcelain Sink



17103

Before you begin:

Please review all your packing materials carefully before discarding.

Some assembly parts may be packaged separately.

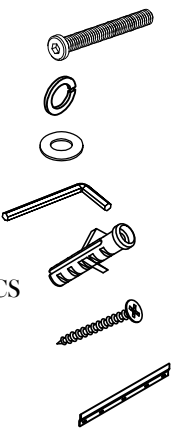
Confirm you have all the parts required for assembly and installation of this cabinet & countertop before discarding the packing materials.

Carton Contents are shown on the top of Page 2.

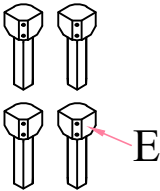
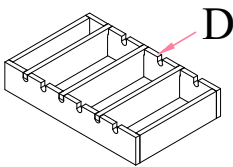
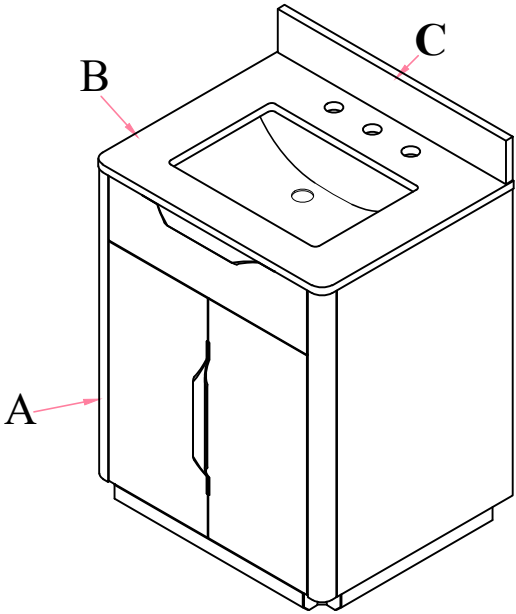
Carton Contents:

- A) Vanity Cabinet
- B) Countertop with Undermount Sink (Attached)
- C) Backsplash
- D) In-Drawer Organizer
- E) Legs
- F) Hardware Bag, the details see the right

- 1) 1/4"*75mm Bolts X4PCS
- 2) 1/4" Lock Washers X4PCS
- 3) 1/4" Washers X4PCS
- 4) 4mm Allen Wrench X1PC
- 5) Ø8*40mm Plastic Anchor X5PCS
- 6) #8*38mm Screw X5PCS
- 7) Metal Brackett 500mm x 1PC



(Note: Faucet, Drain, and P-trap are not included and must be purchased separately.)



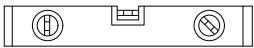
Pre-Installation - Review:

Confirm the installation location of this vanity is clear of obstructions and the locations of the waste line and water supplies are compatible with this cabinet.

Recommended Tools and Equipment pictured below



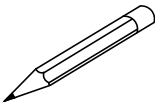
Safety goggles.



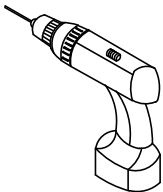
Level



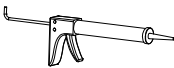
Stud Finder



Pencil



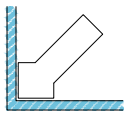
Drill



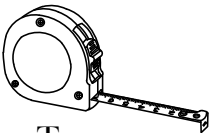
Silicone



Clean rag



Caulk finishing tool



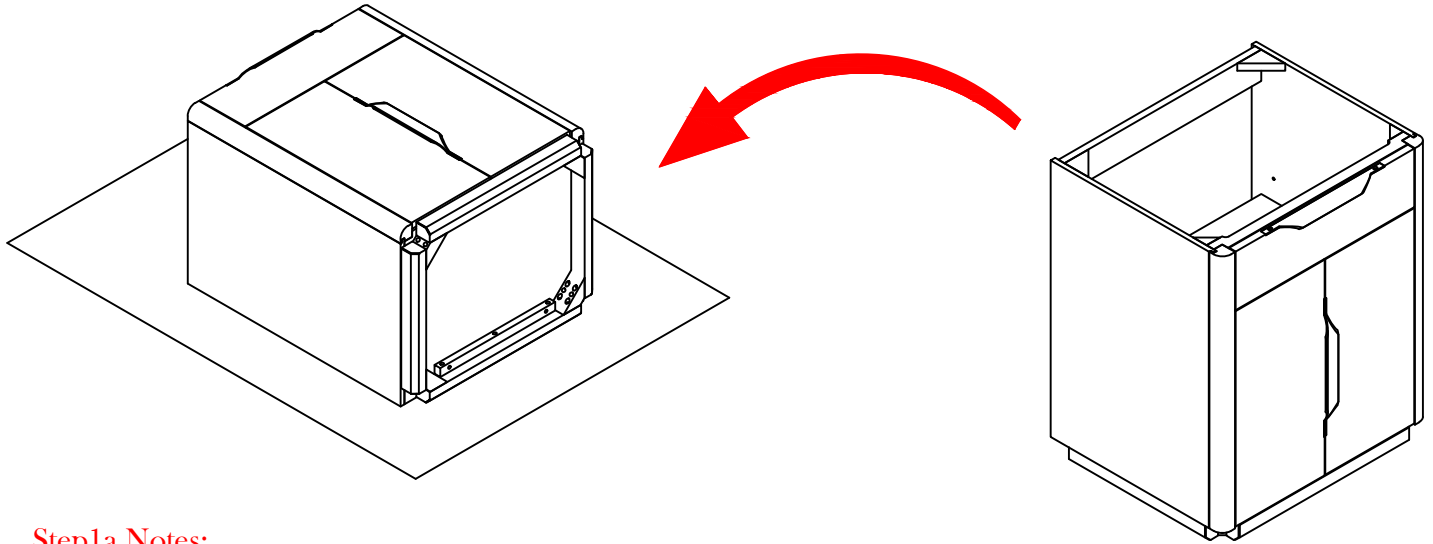
Tape Measuring



Hammer

Installation

The Speical Assembly/Installation Instructions for the freestanding.

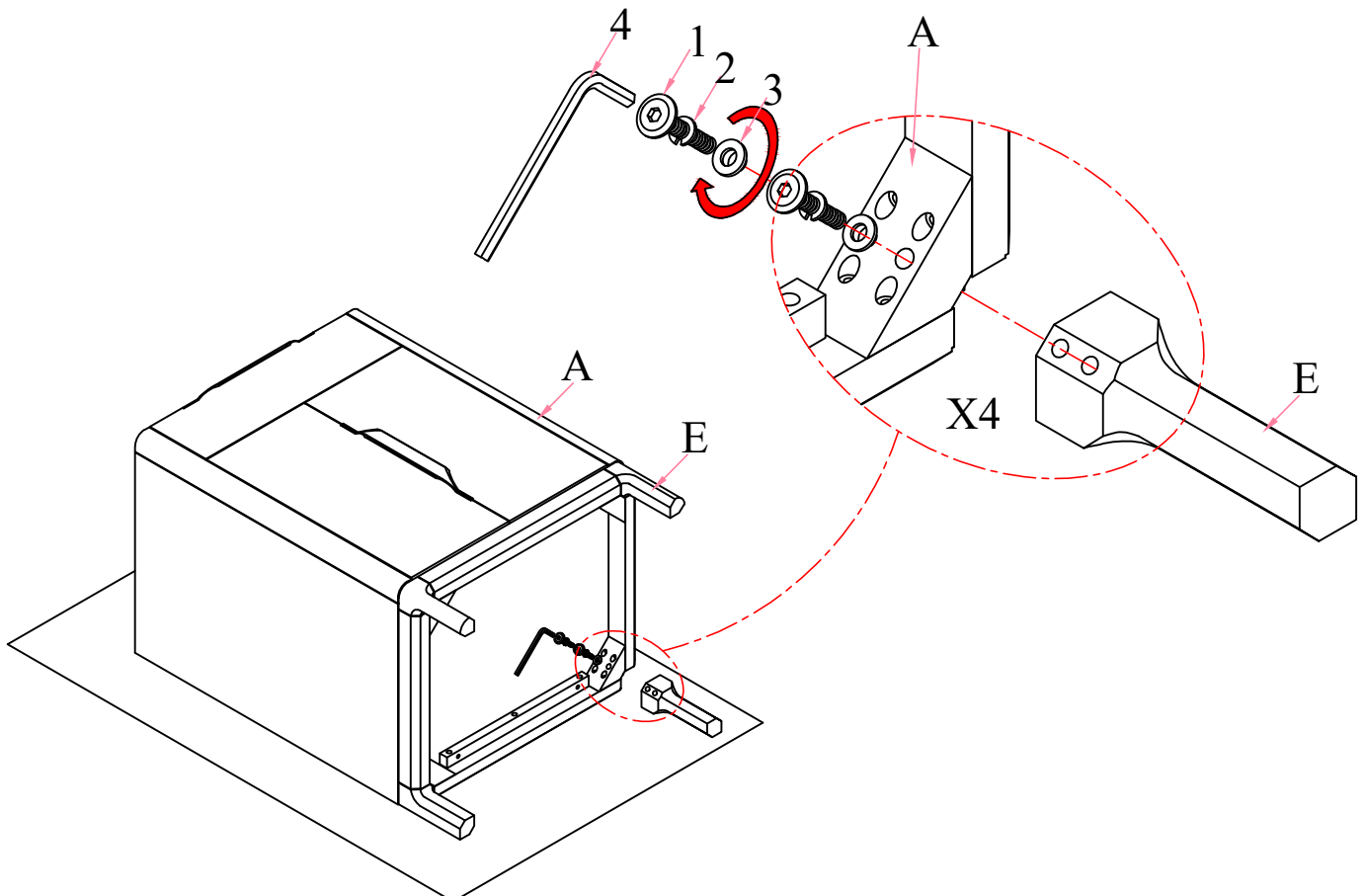


Step1a Notes:

Place the vanity cabinet upside down on a blanket or other soft material to prevent scratching.

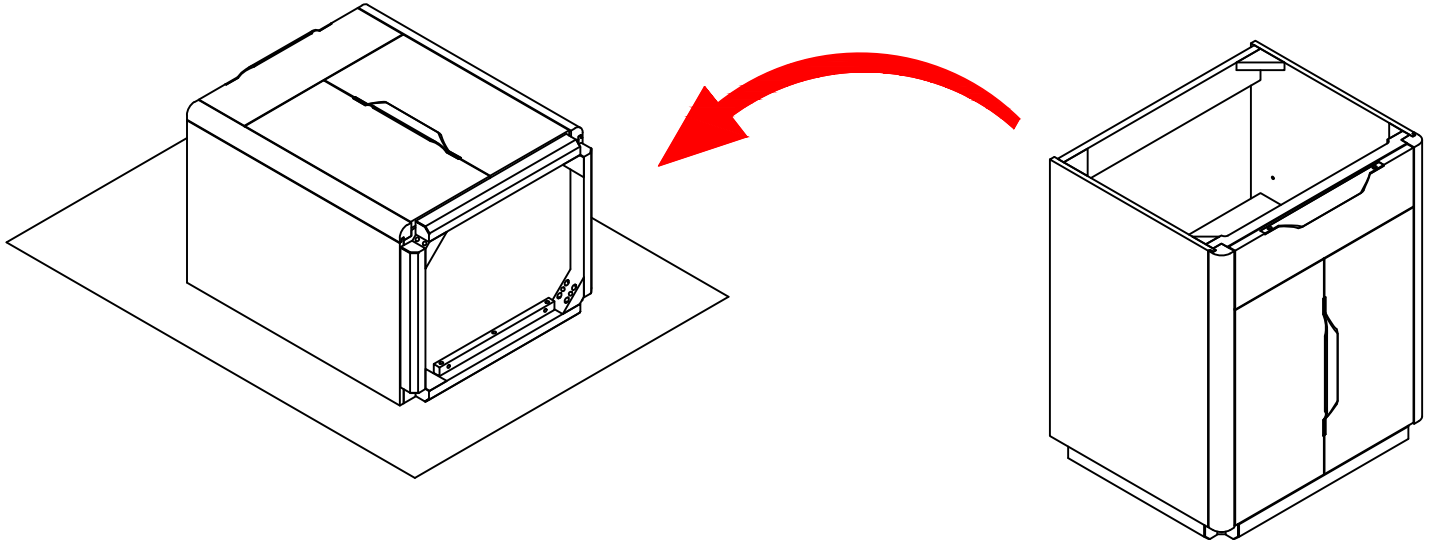
Step 2a Notes:

For a freestanding installation, place the legs (E) onto the base frame, secure the legs (E) to the base frame using bolts (1), Lock Washers (2), Washers (3), and tighten with the Allen Wrench (4).



Installation

The Speical Assembly/Installation Instructions for the floating.

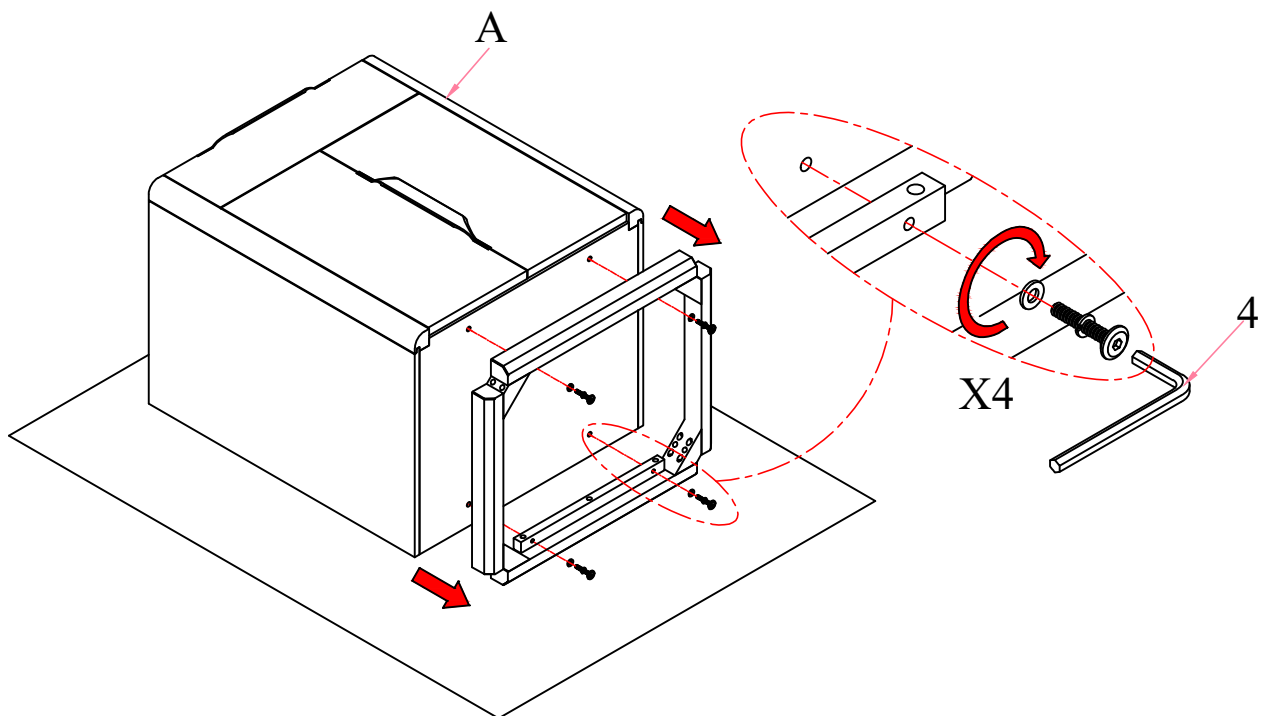


Step1b Notes:

Place the vanity cabinet upside down on a blanket or the other soft material to prevent scratching.

Step 2b Notes:

For wall-mounted installation, remove the base frame using Allen wrench (4). Carefully store the hardwares & the base and the legs for future use.



Installation

Assembly/Installation Instructions

For your safety and to achieve the best possible installation of this cabinet, We always that recommends you consult with a professional contractor. Two or more people are required for the assembly and installation of these cabinets.

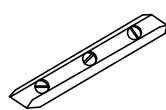
Important Notes:

This vanity cabinet may be used freestanding, or may be mounted to a wall (floating).

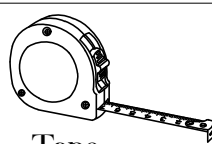
If you are using this cabinet as a freestanding unit with the base, please follow the instructions on pages 01-03 and 05-15*.

If you are using this cabinet as a wall mounted (floating) unit, please refer to pages 01-02 and 04-15*.

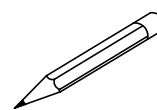
Materials for Installation:



Level

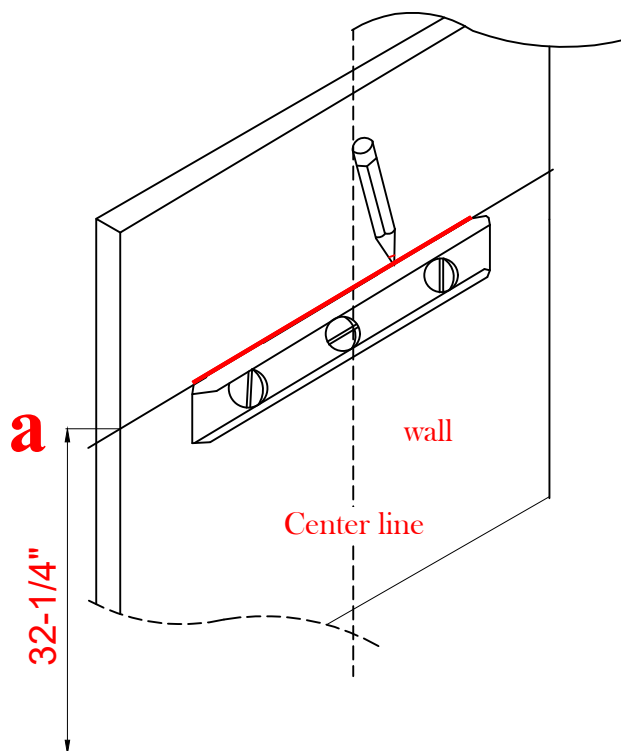
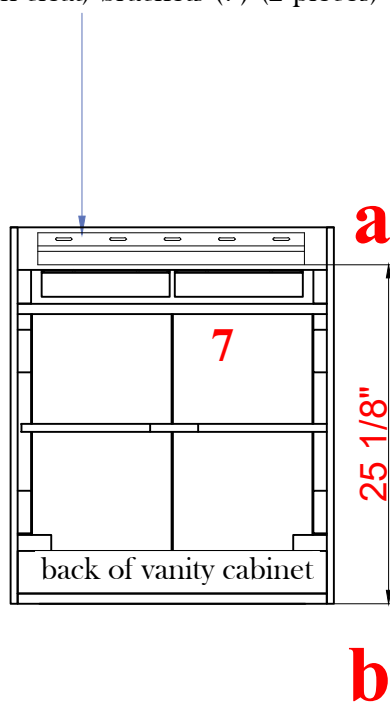


Tape
Measuring



Pencil

A Pre-installed metal mounting
(French cleat) brackets (7) (2 pieces)



Step1 Notes:

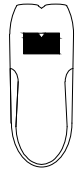
The metal mounting brackets have been pre-installed to the backside of the cabinet 25 1/8" from the bottom of the cabinet, remove one piece from the back of the cabinet .

Step2 Notes:

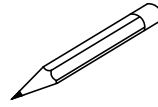
Draw a horizontal line on the wall at your desired height. For this cabinet, most people use a height of 32 1/4"

Installation

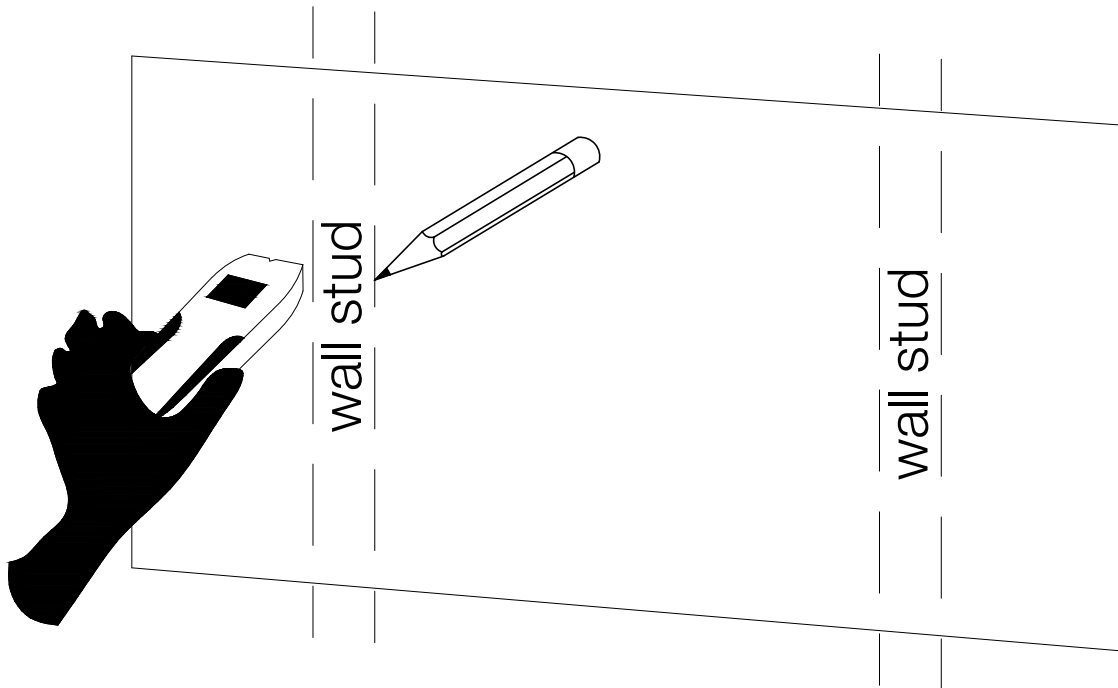
Materials for Installation:



Stud Finder



Pencil



Step 3 Notes:

Locate and mark the position of the wall's interior studs to which you will fasten the metal bracket.

We recommend the use of an electronic stud finder to locate the studs.

(Alternately, you may find studs by listening for a solid sound as you knock on the wall)

Special Note 1:

If the studs in your bathroom do not line up to the mounting location for your vanity, additional wood blocking can be installed between the studs using standard 2 x 4 lumber.

Special Note 2:

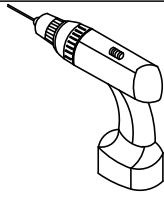
Due to the narrow width of this cabinet, you may decide to use dry wall anchors if the wall studs are not spaced appropriately.

IMPORTANT:

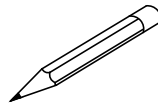
We recommended that you always consult with professional installers and contractors regarding the correct installation of our products.

Installation

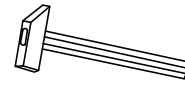
Materials for Installation:



Drill



Pencil



Hammer

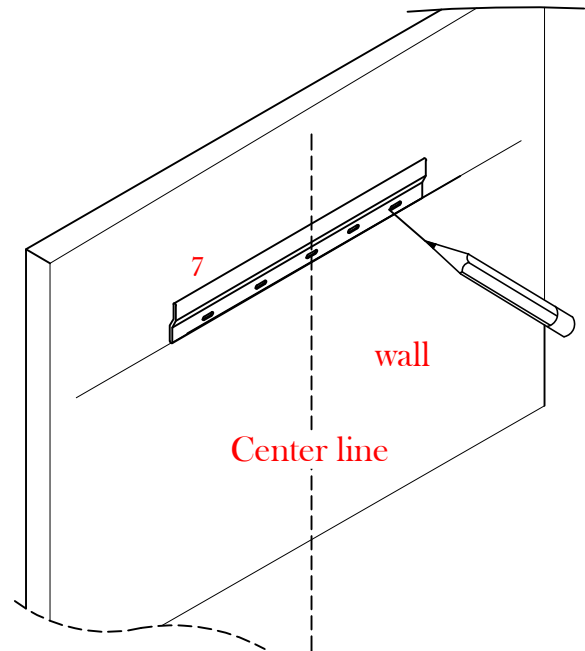
5=5PCS Drywall Anchor Ø8*40mm



6=5PCS Screws #8*38mm



7=1PC Metal Brackett 500mm



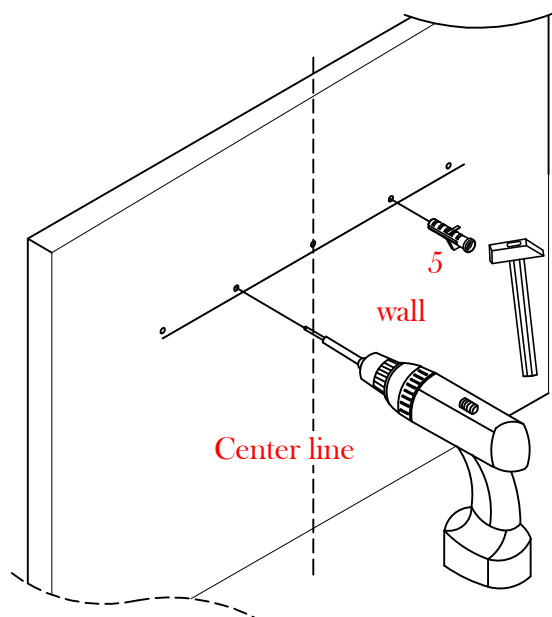
Step 4 Notes:

After you have located the wall studs, position the metal bracket so the holes align with the center points of the studs. Mark these positions with a pencil.

Step 5 Notes:

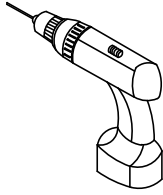
Drill holes for the screws in the positions you have marked with the pencil.

Drill the holes' depth no less than 1 1/2", insert Drywall Anchor 5 to the holes by using hammer.



Installation

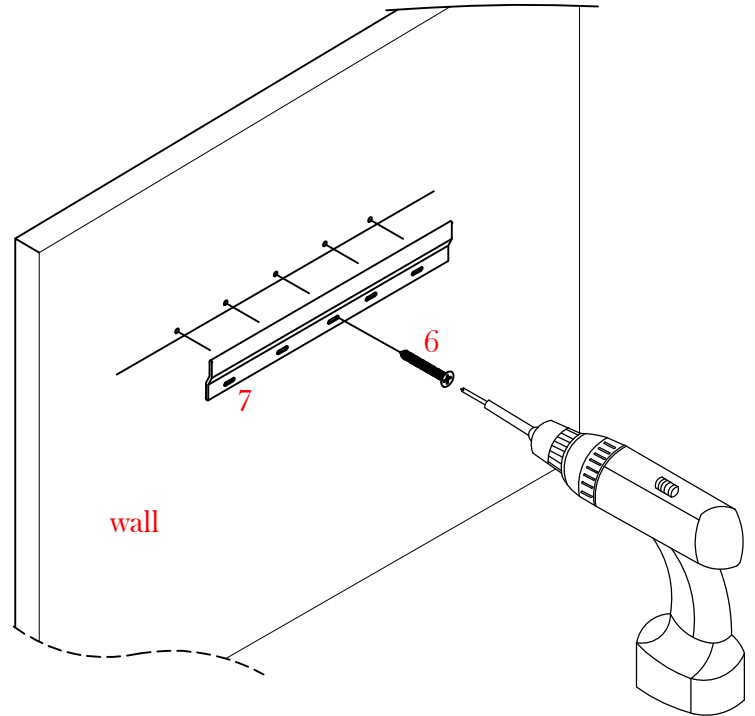
Materials for Installation:



Drill

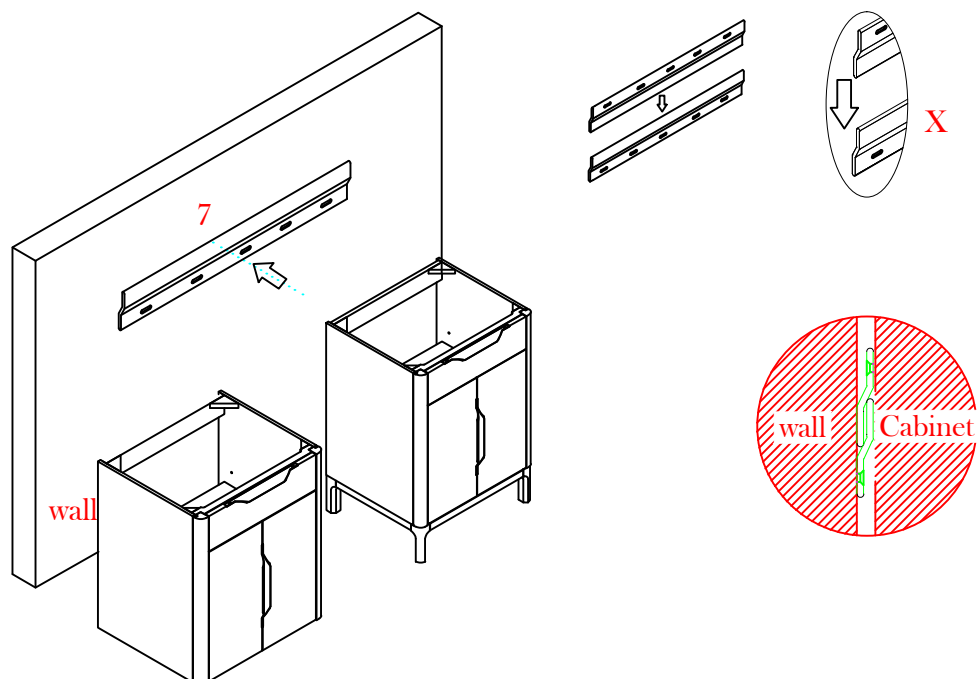
Step 6 Notes:

Attach the metal bracket (7) to the wall using the screws (6) included in the red hardware bag. Use (5) drywall anchors if wall studs are not in the correct positions.



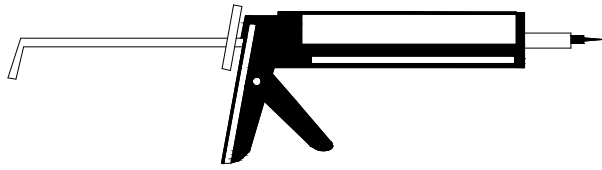
Step 7 Notes:

Hang the cabinet on the metal bracket (7). (Figure X)



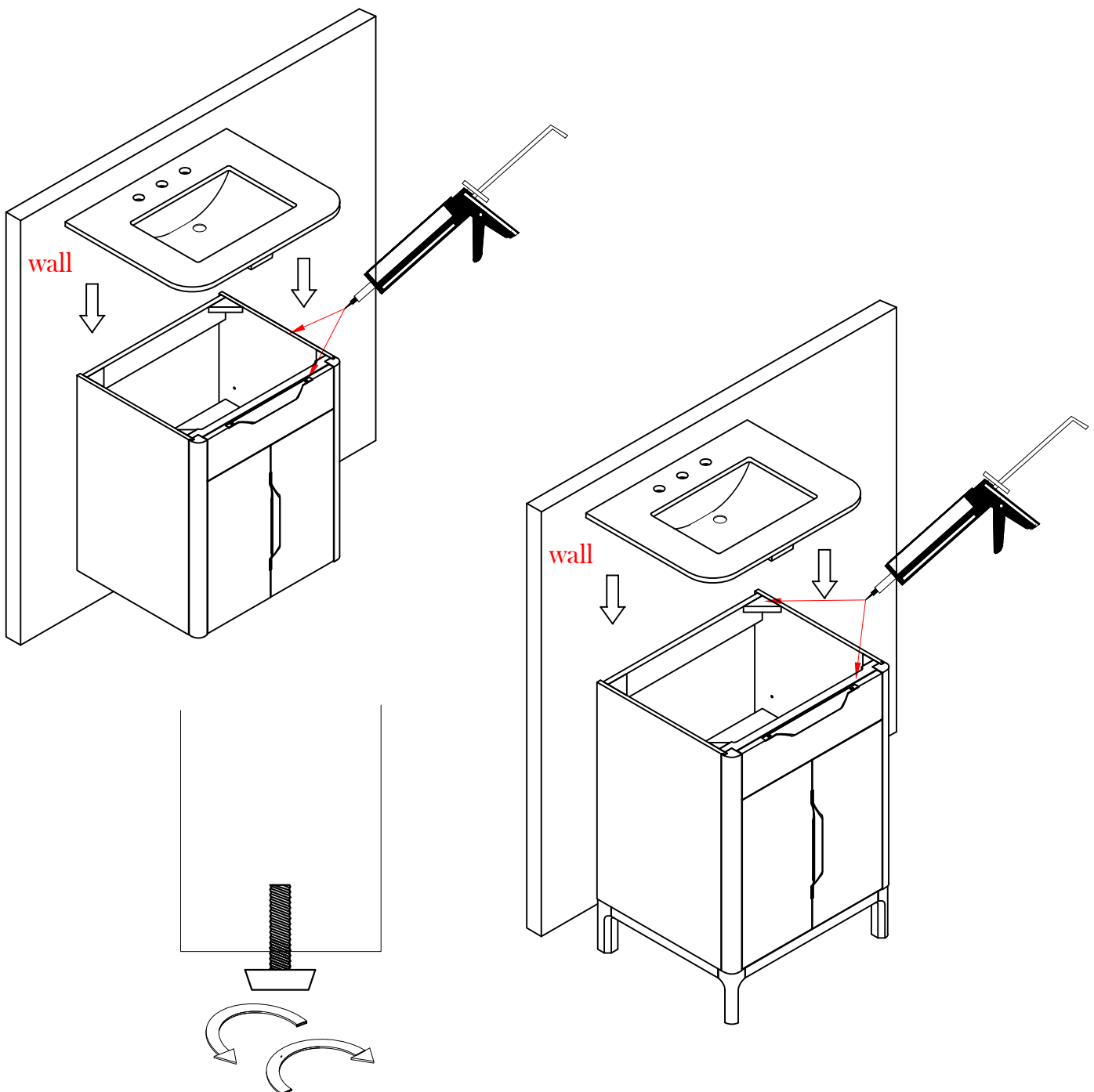
Countertop Installation

Materials for Installation:



Step 8 Notes:

Properly align and secure the countertop to the cabinet with high quality adhesive. Before the step, adjust all adjustable - height levelers (including the center foot levelers if the cabinets have them) to keep the countertop level, aligned with the backsplash, and ensure the cabinet is stable and does not shake.

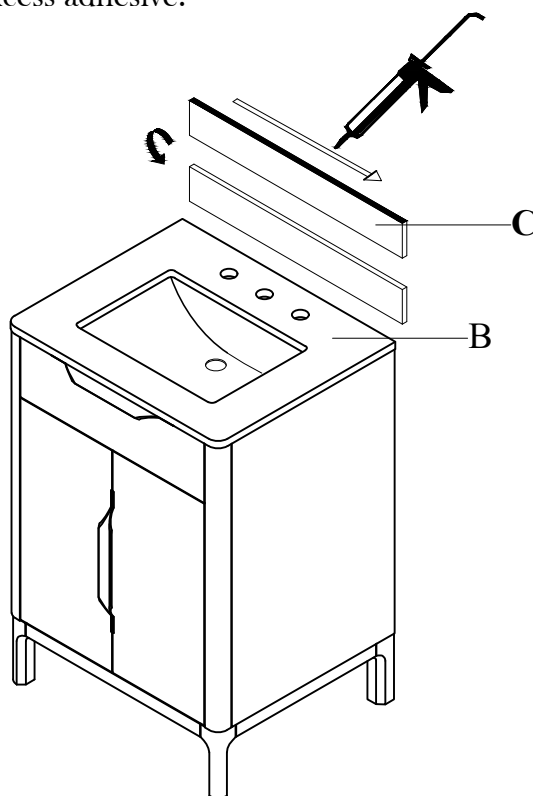


Countertop Installation

Step 9 Notes:

Carefully and thoroughly clean the countertop before attaching the backsplash .

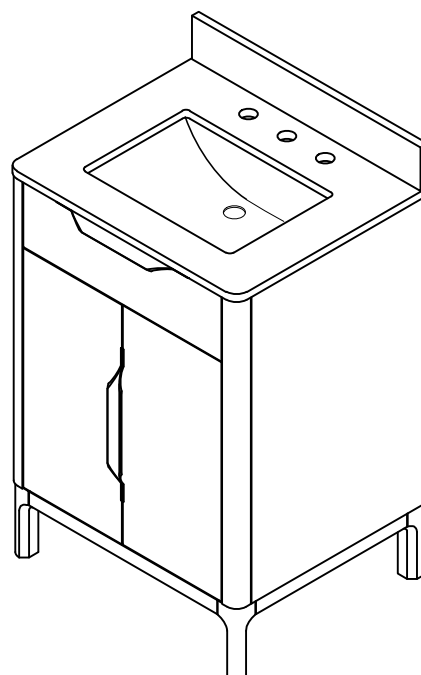
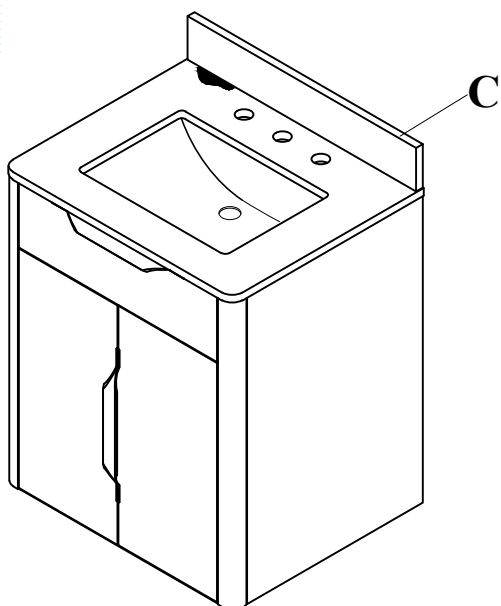
Apply silicone adhesive to the bottom edge of the backsplash before lowering in onto the countertop. Carefully align the backsplash and remove any excess adhesive.



To prevent scratching we recommend using a plastic caulking tool to remove excess silicone adhesive.

BEFORE USE

We recommend you wait 24 hours for the silicone adhesive to set completely before using water.

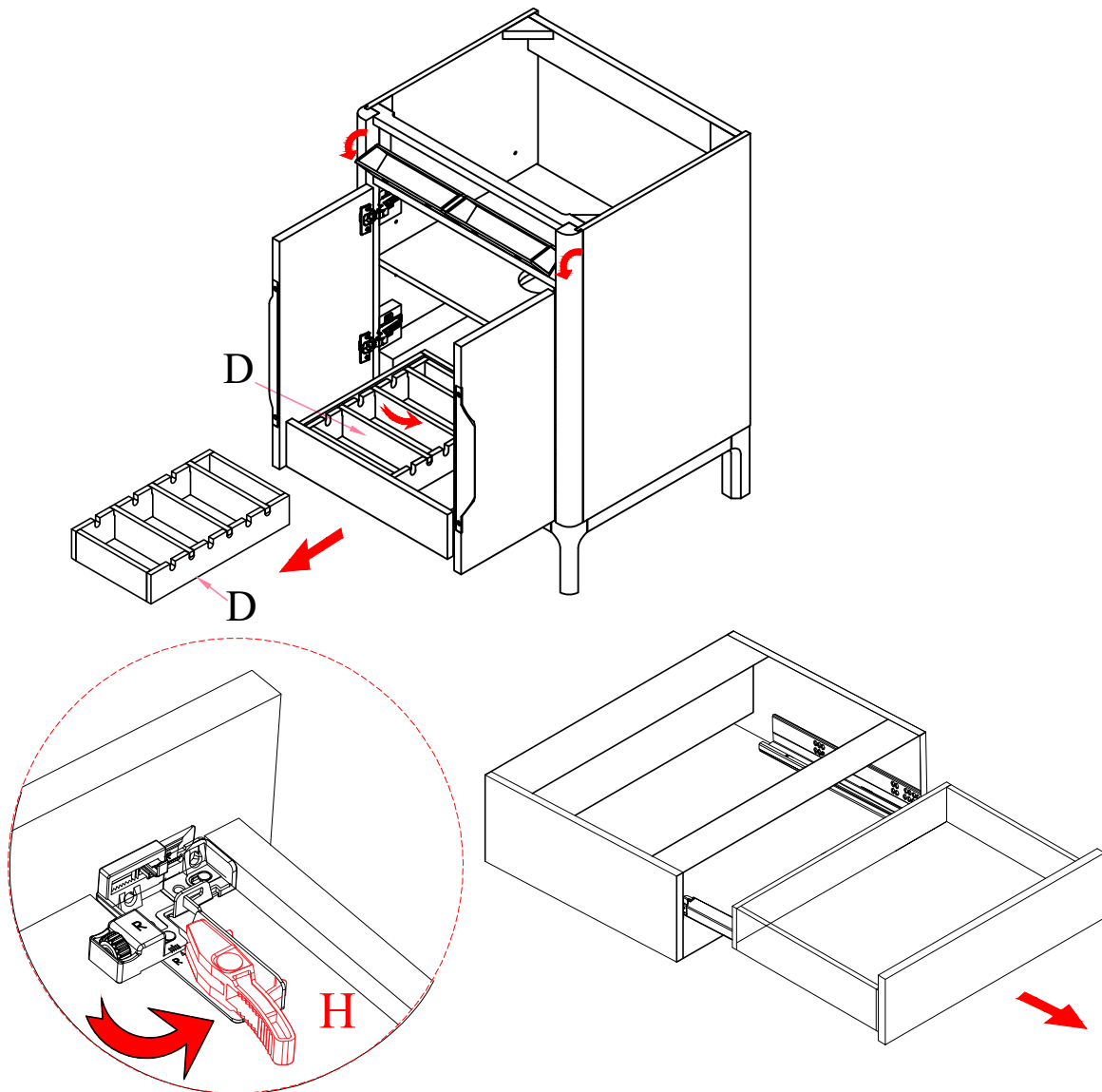


Installation

Steps for the Removal and Installation of the Drawer with the Under Mount Slides:

Removal:

- Pull the drawer towards you until it has reached full extension away from the cabinet.
 - On the underside of the drawer you will see the pair of metal drawer slides.
 - Locate the pair of red locking devices (H).
 - They are located near the drawer front and face each other.
 - Press the locking devices(H) on the two slides with your hands softly in the direction of the arrow, then pull out the drawer .
- Pull out the bottom drawer and put the drawer organizer (D) into the drawer box.

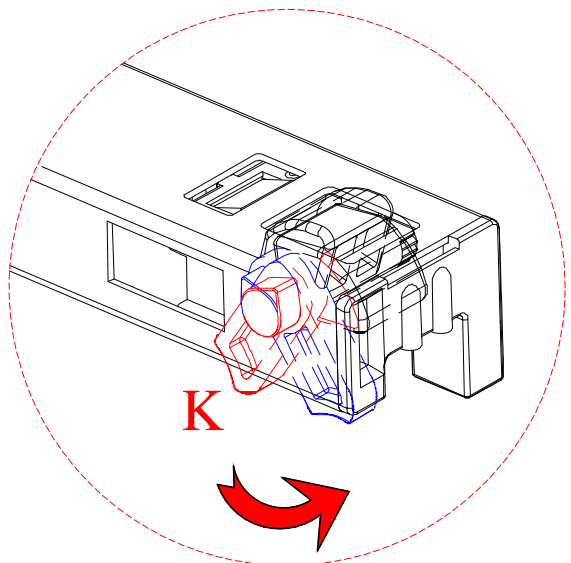
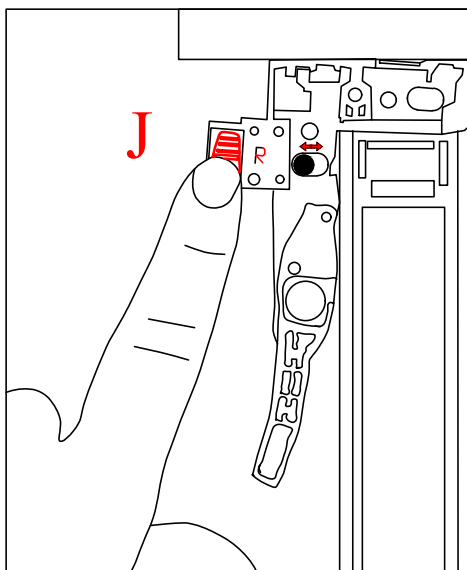
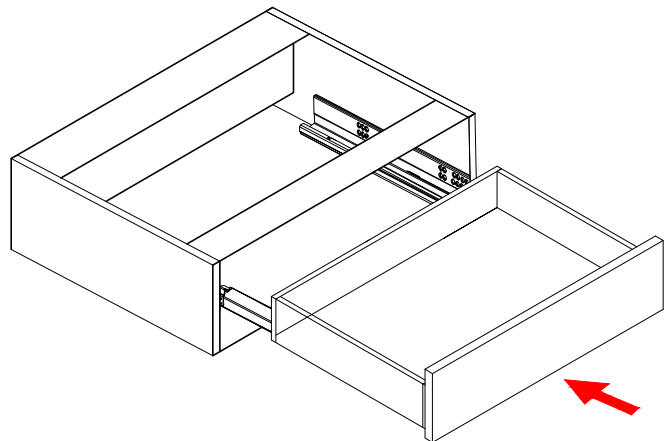
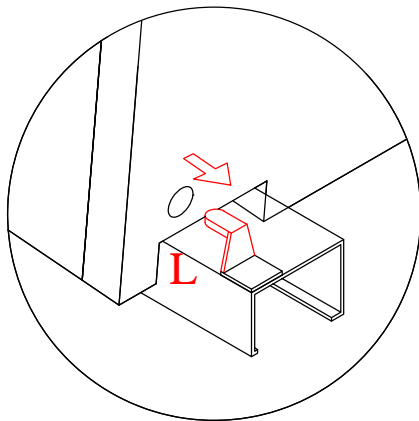


Installation

Steps for the Removal and Installation of the Drawer with the Under Mount Slides:

Installation

- Look on the bottom of the drawer, you will see the pre-drilled holes toward the back of the drawer box.
- Once you have located these holes, please hold the slides and slowly push the drawer box to the back pins (L)..
- Reinsert the pins (L) and the locking devices (H) to lock the drawer into the correct position on the slides.
- Adjust the left and right gaps of the drawer by rotating the wheels (J) attached on the back of the bottom drawer box.
- Adjust the up and down gaps of the drawer by pulling the pins (K) attached on the back of the bottom drawer box.
- There are three levels of adjustment



How to Keep Your Quartz and Engineered Stone Countertops Looking Beautiful

Your quartz or engineered stone countertop is built to last - strong, stain-resistant, and stylish. Here's how to keep it looking its best every day.

Daily Cleaning Tips

A soft cloth and warm soapy water are all you need for everyday cleaning. You can also use a pH-balanced cleaner (PH below 10) for added shine.

No sealing necessary! Quartz and Engineered Stone retain their luster without the need for sealants. Avoid water repellents or wax-based products - they may cause buildup.

Treating Light Stains

- Apply a gentle household cleaner.
- Let it sit for a couple of minutes.
- Wipe clean using a non-scratch pad.
- Rinse with clean water.

Dried-on messes? Carefully use a razor blade or plastic scraper at a 90° angle to remove residue. Clean afterward with warm, soapy water.

Tough Stains? No Problem

If something stronger is needed, try:

- Rubbing alcohol
- Lacquer thinner
- Ammonia
- Mineral spirits

Apply the cleaner, let sit for 10 minutes, then scrub and rinse. Always use gloves and good ventilation when handling these chemicals.

Hard Water Buildup

Mix baking soda and vinegar into a paste. Let it sit for 10-20 minutes on the spot, then gently scrub and rinse.

Things to Avoid

To keep your surface in top shape, do not use:

- Bleach or chlorine-based products
- Oven degreasers
- Strong alkaline cleaners (PH above 10)

Protecting Against Heat

Although quartz and engineered stone resists heat well, sudden or direct exposure to high heat can cause damage. Use trivets or heat pads for hot pots, pans, or styling tools.

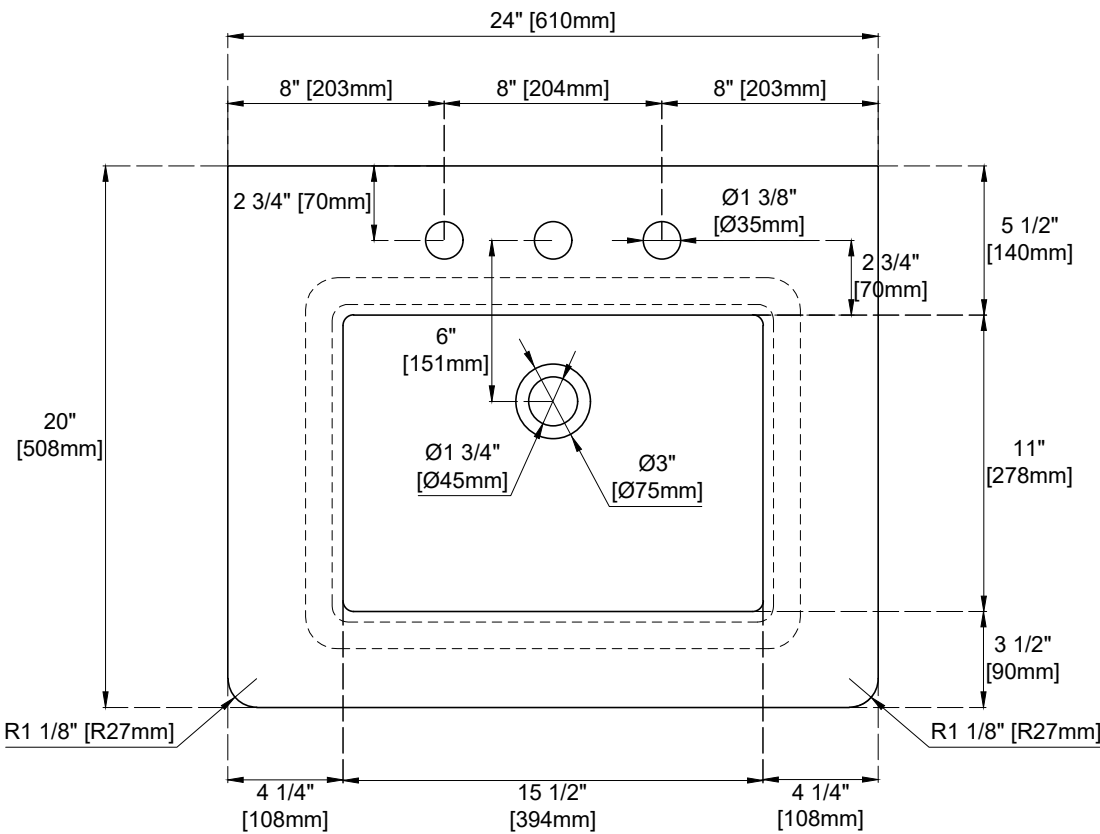
Scratch Repairs

Small marks can often be fixed with grout or silica gel. For anything more serious, a professional should be consulted.

Not Intended for Outdoor Use.

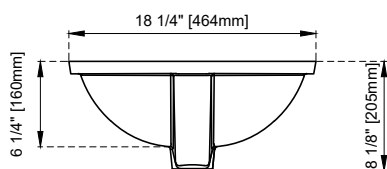
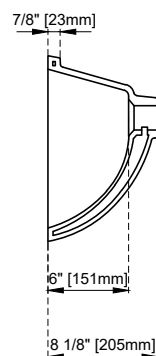
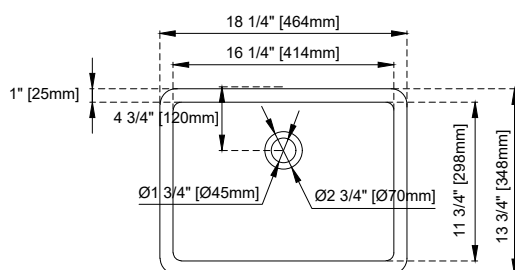
Engineered Stone Countertop

24" Countertop

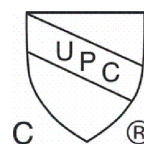


All dimensions are nominal

Undermount Porcelain Sink



Undermount
Porcelain Sink



ASME A112.19.2-
2018/CSA B45.1-18

FEATURES:

- Designed to fit engineered stone top
- Sink Material: Porcelain
- Integrated overflow
- Sink shape: Rectangular with sloping sides
- Sink glued on the engineered stone top
- Sink clips and hardware are attached.
- Drain not included
- Faucet not included
- Overflow cover not included

EXTERNAL DIMENSIONS:

Length: 18-1/4"

Width: 13-3/4"

Height: 8-1/8"

INTERNAL BASIN DIMENSIONS:

Basin Length: 16-1/4"

Basin Width: 11-3/4"

Basin Depth: 6"

Fits Drain Hole Size: 1-3/4"

All dimensions are nominal