

DERN

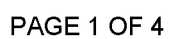
2032 mm [80"]

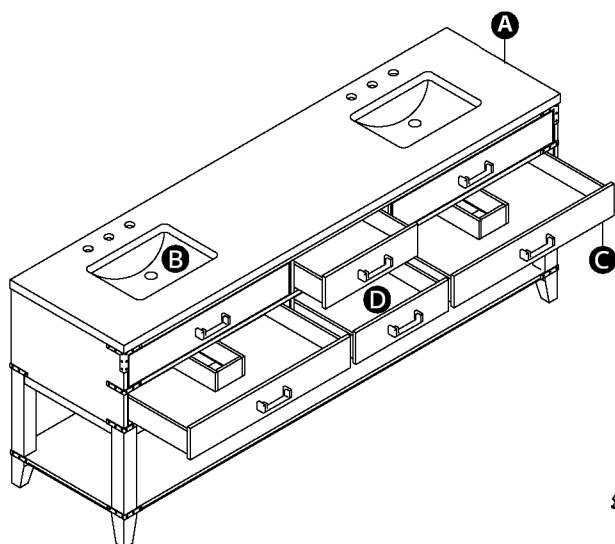
558 mm [22"]

866 mm [34 1/8"]

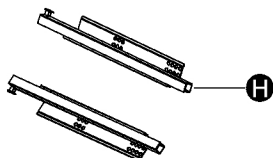
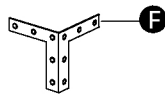
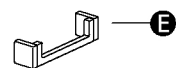
This technical drawing illustrates the DERN vanity unit from a three-quarter perspective. The unit features a rectangular countertop with two integrated sinks, each equipped with a single-lever faucet. Below the countertop, there are two rows of drawers: the top row contains two large drawers, and the bottom row contains four smaller drawers. Each drawer is fitted with a modern, horizontal handle. The vanity is supported by a sturdy metal frame with four legs, each featuring a decorative, slightly flared foot. Dimension lines indicate the overall length as 2032 mm (80 inches), the width as 558 mm (22 inches), and the total height as 866 mm (34 1/8 inches).

Technical drawing of a rectangular plate with overall dimensions of 2032 mm [80"] in width and 558 mm [22"] in height. The plate features two main rectangular cutouts, each 395 mm [15 1/2"] wide and 275 mm [10 7/8"] high. The left cutout contains a circular hole with a diameter of Ø44 mm [Ø2-3/4"]. The right cutout contains a circular hole with a diameter of Ø35 mm [Ø6-3/8"]. The distance from the left edge to the center of the left hole is 294.5 mm [11 5/8"]. The distance from the right edge to the center of the right hole is 294.5 mm [11 5/8"]. The distance between the centers of the two holes is 1035 mm [40 3/4"]. The distance from the top edge to the top of the left cutout is 102 mm [4"], and the distance from the top edge to the top of the right cutout is 102 mm [4"]. The distance from the bottom edge to the bottom of the left cutout is 275 mm [10 7/8"], and the distance from the bottom edge to the bottom of the right cutout is 275 mm [10 7/8"].



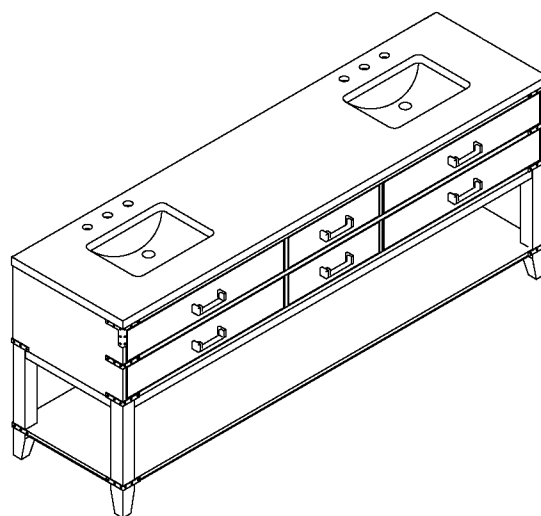
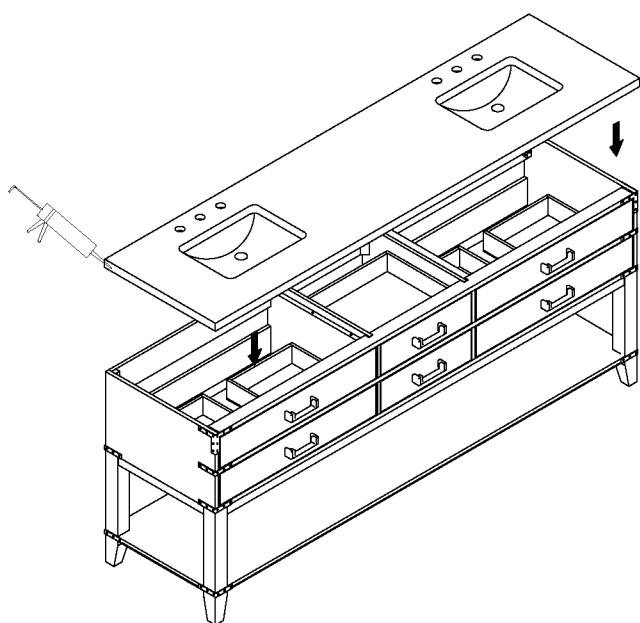


PART #	DESCRIPTION	Q'TY
A	Countertop	1
B	Basin	2
C	Drawer	2
D	Drawer	2
E	Pull	6
F	Cornerback	2
G	Cornerback	10
H	Drawer glides	4

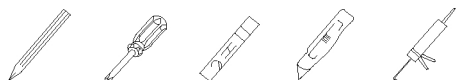


INSTALLATION

(A) (B)



TOOLS REQUIRED (not supplied)



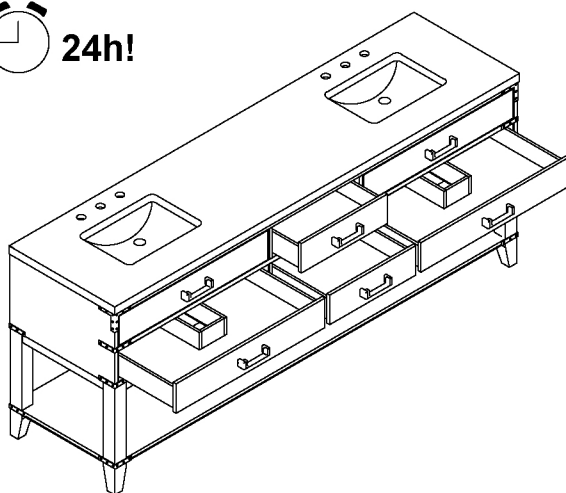
#1

INSTALLATION

A

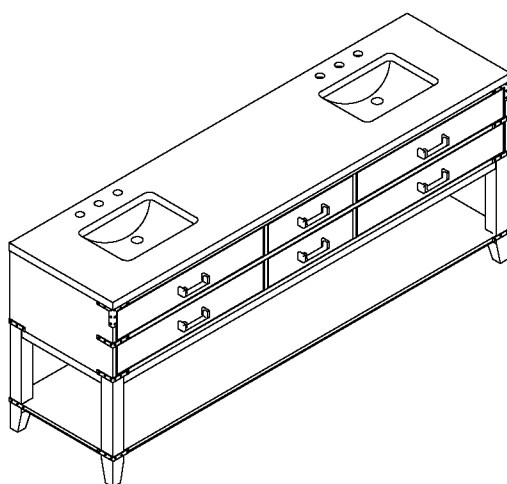


24h!



#2

DRAWER



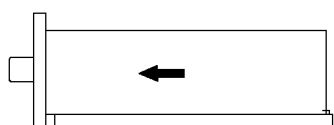
REMOVE

INSTALL

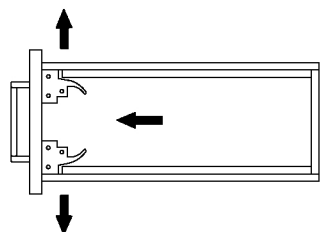
B

C

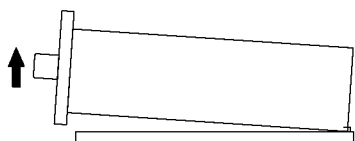
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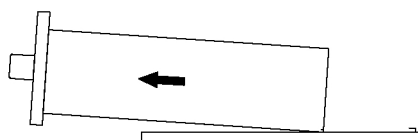
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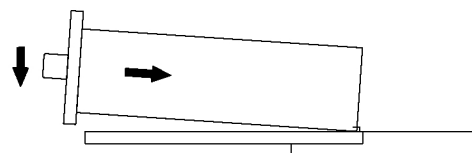
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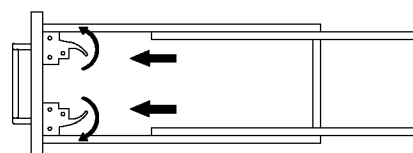
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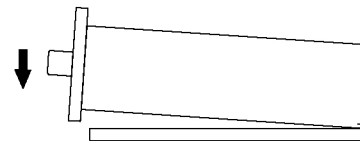
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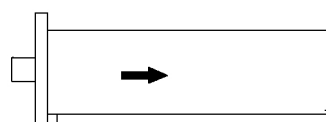
2



3



4



CARE INSTRUCTIONS

Handling a Countertop

When moving a stone countertop, please consider the following:

- The stone should be right side up in the horizontal position.
- Ensure there are multiple individuals with necessary physical capabilities required to lift heavy, oversized objects.
- Perform the lifting and lowering actions slowly, while engaging your knees and using leg strength.

Italian Carrara Marble

Each countertop is cut from a distinctive slab of marble. Variances may occur in streaks, veins, markings, or spread of colors. Note that these are not defects, as no two stones are identical, you should consider this a characteristic trait of your one of a kind countertop.

Quartz

Considered as one of the toughest minerals on earth, quartz exhibits superior properties through its durability, strength, and resistance to scratches and substances. Due to its non-porous nature, the preservance of the stone's health requires no sealant or finishes.

Maintenance and Care

Your countertops will require some care to maintain the desired luxurious look over time. Marble stones are porous by nature, making them sucesptible to staining. While we take extra care during our finishing and sealing processes, please be sure to avoid the use of any chemical cleaners, acidic solutions, abrasive textures, or any products that contain lemon, vinegar, or wine.

- When a spill occurs be sure to blot the affected area using a clean cloth dampened with warm water. If necessary, use a mild amount of dishwashing detergent or a stone soap. Throuroghly rinse the soap, then dry with another cloth.
- Cleaning daily with warm water will promote the health and appearance of the stone.
- Use a soft cloth to wipe away any dust buildup
- Use a soft cloth to dry any water buildup
- Use mats underneath hard/sharp objects to avoid chipping and scratches
- Avoid placing hot objects directly on the stone.
- Avoid the use of abrasive textures, chemical cleaners, acidic solutions, or any products containing lemon, vinegar, or wine.
- Reapplication of finishes and sealants of marble once a year will ensure longevity