

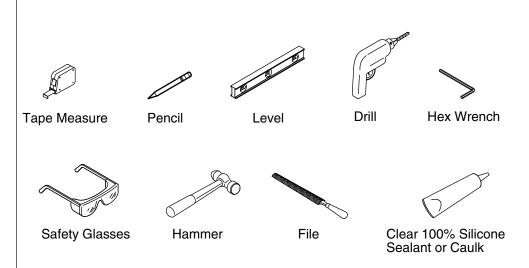
P73064 & P73065

### THANK YOU FOR CHOOSING KALLISTA

We appreciate your commitment to KALLISTA quality products. Please take a moment to review this manual before you install your KALLISTA product. If you encounter any installation or performance problems, please do not he sitate to contact us at the phone number listed at the bottom of the page.

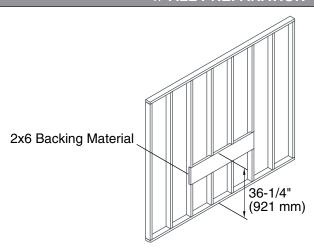
### DEFODE VOLLDECIN

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These instructions are for installing the wooden vanity cabinet (P73064) and pre-cut marble vanity top (P73065).	
☐ Observe	all local plumbing and building codes.
	istallation, unpack the new vanity and marble top and inspect them for damage. Return the vanity le top to their protective cartons until you are ready to install them.
valves an	the vanity specification sheet for P-trap and supply location recommendations. Verify your supply and P-trap will not interfere with the shelves and drawer. Install the water supply and drain lines. The oply nipples must extend 3" (76 mm) beyond the finished wall material.
	structions cover installation to wood frame construction. For installation to other materials, supply bracing and fastening devices of sufficient size and strength.
	2x6 backing material in the finished wall. The height from the top of the 2x6 backing material to the t be 36-1/4" (921 mm).
☐ This insta	allation is recommended to be done with a minimum of two people.
	sions given assume that the floor and walls are square, plumb, and level. Make appropriate nts for other conditions.
☐ Remove a	any moldings that may inhibit the vanity from being flush against the finished wall.
■ Make sur	e the path of the doors will not be obstructed as they swing open.
Price Boo	A reserves the right to make revisions in the design of products without notice, as specified in the bk.
TOOLS AND MATERIALS	



- Conventional woodworking tools and materials, as appropriate
- Hole saw
- Wood screws
- Screwdriver

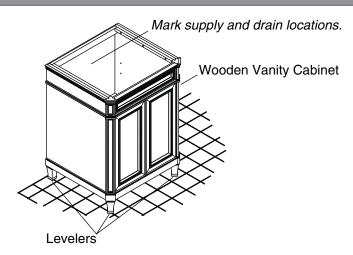
#### 1. ALL PREPARATION



- ☐ Measure and mark 36-1/4" (921 mm) up from the floor. This will be the height from the top of the 2x6 backing material to the floor.
- ☐ Secure the 2x6 backing material to the studs with framing nails.
- ☐ Install the water supply and drain lines. The water supply nipples must extend at least 3" (76 mm) beyond the finished wall material.
- ☐ Complete the finished wall. Make sure that the finished wall is straight and plumb, and that the floor is flat and perpendicular to the finished wall.

**IMPORTANT!** Do not install any moldings that may inhibit the vanity from being plumb against the finished wall.

#### TEST FIT THE VANITY AND MARBLE



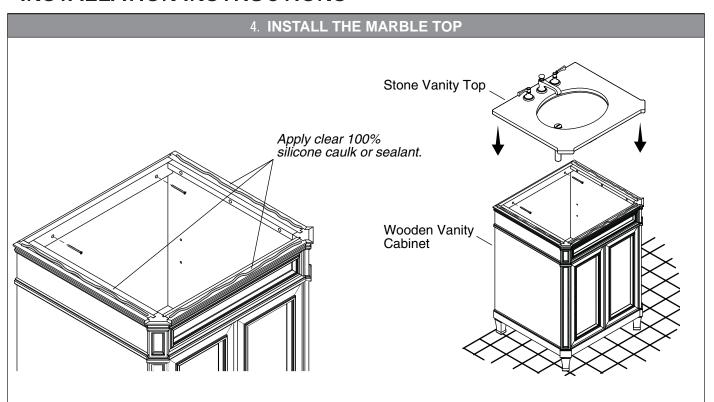
- Remove the adjustable shelf from the wooden vanity cabinet.
- ☐ Position the wooden vanity cabinet against the finished wall.
- ☐ Verify the wooden vanity cabinet is level front to back and side to side. If necessary, adjust the levelers on the bottom of the wooden vanity cabinet.
- ☐ Mark the supply and drain locations on the inside of the wooden vanity cabinet back wall. Move the wooden vanity cabinet away from the wall.
- ☐ Cut the marked supply and drain locations from inside of the wooden vanity cabinet using a hole saw.
- Position the wooden vanity cabinet against the wall, aligning the supply and drain locations with the cut holes on the wooden vanity cabinet back wall.

#### 3. MARBLE TOP HOLE FABRICATION (OPTIONAL)

- ☐ Three faucet holes have been partially drilled from the underside of the console top.
- On the top, show surface, of the console top, locate the center of the required faucet holes. Using a compass or circle template, draw a circle for the required holes.
- Using a small hammer, create the faucet hole(s) by gently tapping the console top within the circles until the marble breaks away.

NOTE: DO NOT strike the console top with too much force. DO NOT strike from the bottom side of the console top. This will damage the top surface of the console top.

☐ Using a file or sanding cylinder, complete the removal of marble material to create a clean round hole.



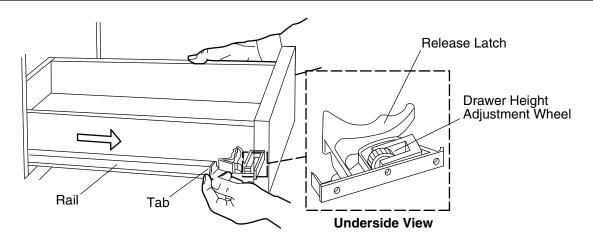
NOTE: If using a lavatory with overflow, ensure that the lavatory is installed with the overflow to the front of the marble top and vanity.

- ☐ Install the lavatory and faucet to the marble vanity top at this time. Refer to the lavatory and faucet manufacturer's instructions for instructions.
- ☐ With the help of an assistant, place the marble vanity top on top of the wooden vanity cabinet. Verify correct fit and alignment of all components. Adjust as necessary.
- ☐ With the help of an assistant, carefully remove the marble vanity top and set aside.
- ☐ Drill two pilot holes through the mounting rail and finished wall on each side of the wooden vanity cabinet. Make sure the two pilot holes are spaced a minimum of 16" (406 mm) apart from one another.
- ☐ Tighten a wood screw through each of the two drilled holes until the wooden vanity cabinet is flush and secure against the finished wall.
- ☐ Apply clear 100% silicone caulk or sealant to the top of the wooden vanity cabinet.
- ☐ With the help of an assistant, replace the marble vanity top on top of the wooden vanity cabinet. Verify correct fit and alignment. Adjust as needed.

#### 5. COMPLETE THE INSTALLATION

- ☐ If desired, apply a bead of caulk or silicone sealant where the marble console top meets the wall.
- ☐ Install the p-trap according to the manufacturer's instructions.
- □ Connect the water supply and check all connections for leaks. Repair as needed. Re-install the adjustable shelf in the desired location.
- ☐ If door operation is not smooth, lubricate the hinges with a small amount of oil. Take care not to get the oil on the wood.

#### 6. REMOVE/ADJUST THE DRAWERS



NOTE: A drawer height adjustment wheel and release latch are located underneath the front of the drawer at each corner.

#### To remove the drawer:

- ☐ Slide the drawer out on the rails until fully extended.
- ☐ Pull both release latches toward you, then pull the front of the drawer up off the rails.
- ☐ Lift the drawer out from the vanity.

#### To reinstall the drawer:

- ☐ Fully extend the rails and align the grooves on the underside of the drawer with the rails and set into place.
- ☐ Hold the drawer in place on the rails with one hand. With your other hand, pull the tab on the bottom front of the rail toward you until you hear the rail "snap" into place. Repeat this step for the remaining rail.
- ☐ Ensure the drawer is locked into place by lightly lifting the front of the drawer upward. If the drawer does not lift up, it is engaged. If the drawer lifts up, repeat the above procedure.

#### Adjustment:

- ☐ Slide the drawer out on the rails until fully extended.
- ☐ Turn the drawer height adjustment wheels to adjust the drawer height. To lower the drawer, turn the wheel on the left side of the drawer clockwise and/or the wheel on the right side of the drawer counterclockwise. Turn the wheel(s) in the opposite direction to raise the drawer.