

KADO

ARC TIMBER VANITY

PRIOR TO INSTALLATION

A licensed tradesperson must install your Rifco vanity

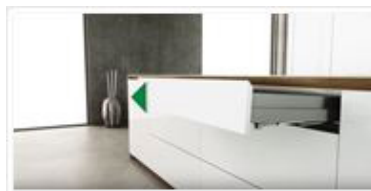
It is the responsibility of the purchaser to examine and check the vanity for suitability and damage BEFORE installation.

Once the vanity has been installed, no claims for damage or incorrect goods can be made.

Please check all goods for damage and notify point of purchase of any damage/missing products.

INSTALLATION INSTRUCTIONS

1. Remove the drawer



Open the drawer about 80%



Pull upwards, not too hard, you'll hear the click

Place drawer in a safe spot.

To ensure the longevity of the unit, no part should be never be dragged, stood on and it is recommended that the drawer runners are covered to prevent dust blocking the runners.

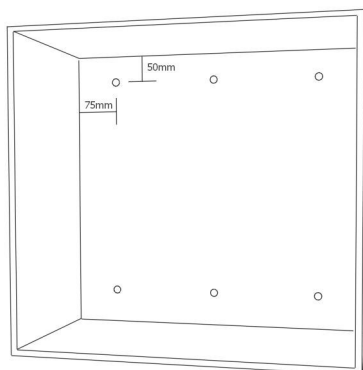
2. Remove the top from vanity ensuring it is in a safe spot, where it cannot be damaged/marked. No claims for damages will be recognised after installation.

3. Having established the position of the vanity on the wall, mark and drill the holes for your plumbing fixtures (ie waste outlet, hot and cold water inlets)
Move vanity into position and ensure it is level and square.
This may require packing behind and/or below the vanity.

4. Once it is level and square, fix the vanity to the wall using the correct fitting depending on your wall (no fixing supplied).

If using standard screws and star plugs, be sure to use the washers in order to spread the load.

Position fixings as shown below:



The number of fittings used to fix cabinet will depend on the size of unit, your installer will know the suitable amount depending on the size of your cabinet.

We recommends the following minimum;

Up to 900 width of vanity – 3 per row
900 to 1200 width of vanity – 4 per row

For wall hung vanities, it is essential the unit is fixed securely.

The use of dyna bolts is recommended for masonry wall and fixing to studs in cavity walls.

It is not recommend installing wall hung vanities with toggle type fixing systems.

Plumbers, please ensure a copy of the installation instructions is left with the end user for future reference

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5. Connect the water supply lines and waste outlet.
6. Replace drawer back onto the vanity unit and make any necessary adjustments.



Pull the runners all the way out and sit the drawer on top



Push all the way in until you hear the click on both sides

7. Fix the top to the vanity unit using quality bathroom use silicone.
The gap between the wall and top will need to be filled with silicone.
The vanity unit must then be sealed to the wall on all edges with silicone.

DRAWER ADJUSTMENT

It is the responsibility of the installer to make any adjustments to the drawer after installation (if required)

There may have been some movement in transportation and installation which causes drawers to become unaligned.

Drawer Adjustment Front Left / Right



There is a small metal latch under the drawer. Push it back halfway. Full push releases the drawer front



Using slight pressure, move the drawer front in the desired direction.

Drawer Adjustment Front Up / Down



Half turn 1x screw to unlock the height adjustment.



The larger bottom screw adjusts the drawer height +/-

Drawer Front Tilt Adjustment



Adjust tilt with a screwdriver from underneath the front cover cap



Half turn 1x screw to unlock the height adjustment.

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CARE AND MAINTAINANCE

All Rifco Vanities are manufactured from water resistant materials but are not waterproof.

Care must be taken to immediately dry any spillage or leakage of water.

Please also ensure bathroom is well ventilated and out of direct sunlight for long periods of time.

SOLID TIMBER:

The timber used to manufacture the vanity has been kiln dried and sourced from sustainable and managed forest/mills. It has been coated with multiple layers of laboratory tested clear 2- part polyurethane so your timber vanity is protected from most household chemicals, detergents, oil, hot or cold water spillage. Maintaince is very minimal - just wipe down with a clean cloth to remove pooled water or built up bathroom products regularly.

Avoid using products with cutting agents as this may result in varying lustre in the coating.

As this is a natural product, keep the timber sealed and if the 2- part polyurethane finish is damaged.

Make sure it is resealed immediately. For further information, please contact your place of purchase.

CORIAN®:

Your Corian® countertop is finished with a matte/satin finish. A key to keeping your countertops looking good is to thoroughly rinse and wipe completely dry after cleaning. For most residues, all you need to clean your Corian® countertops is warm soapy water, ammonia-based household cleaner, or a dedicated countertop cleaner found at your local supermarket.

Do avoid window cleaners, however, as they can leave a waxy build-up that dulls the surface.

Experience has shown that a film builds up on the surface if water is left to dry on the countertop.

This film will dull the look of the countertop making the finish appear blotchy and uneven. To prevent build up of the film, it is very important to wipe the countertop completely dry after spills and cleaning.