

Aulic

AULIC vanity

INSTALLATION INSTRUCTION

CARE, MAINTENANCE AND WARRANTY



IMPORTANT

It is the responsibility of the installer to make any adjustments to doors / drawers after installation if required. There may have been some movement in transportation and installation which causes doors/drawers to become unaligned.

Prior to installation it is important to unpackage & inspect your products to ensure no damage has occurred in transit and that the product IS CORRECT. If damages has occurred, or a visible defect exists, do not proceed with installation and contact supplier IMMEDIATELY.

NO CLAIMS FOR DAMAGES / DEFECTS WILL BE RECOGNIZED AFTER INSTALLATION.

INSTALLATION CHECKLIST

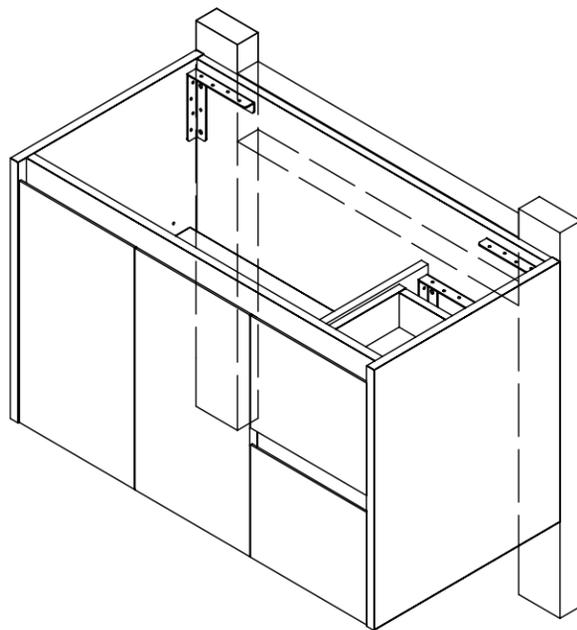
1 Check Products for Any Damages

Prior to installation it is important to unpackage & inspect your products to ensure no damage has occurred in transit and that the product IS CORRECT. If damages has occurred, or a visible defect exists, do not proceed with installation and contact supplier IMMEDIATELY.

No claims for damages/defects will be recognized after installation.

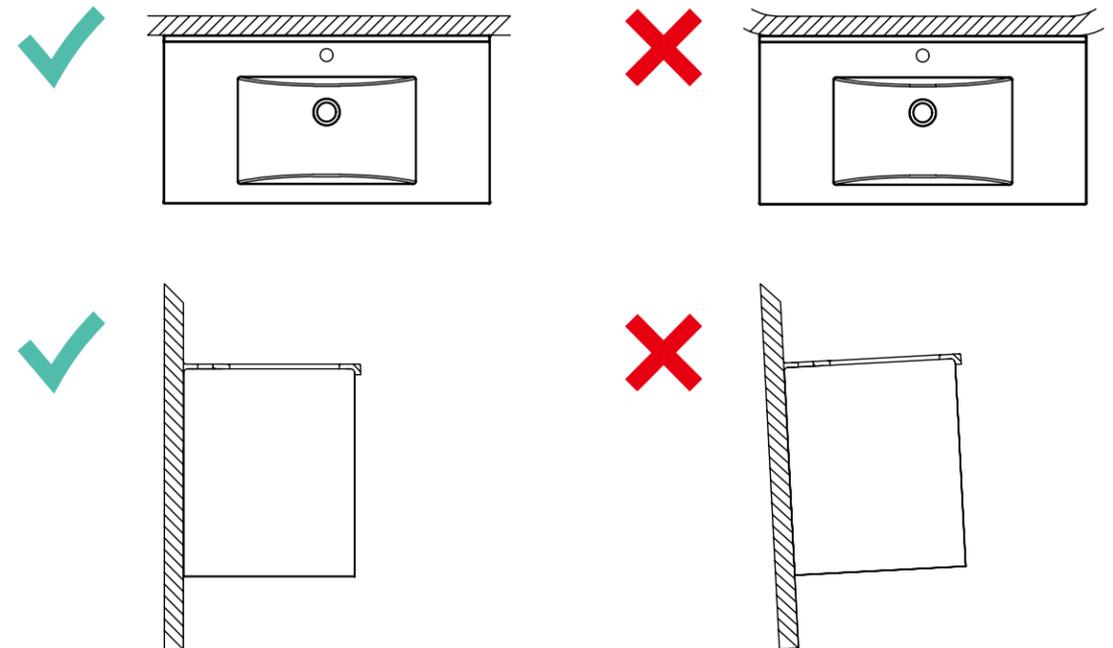
2 Check Support Beam

Wall hung furniture & basins require fixing to a support beam fitted between the studs to give a solid wall backing to attach the vanity to.



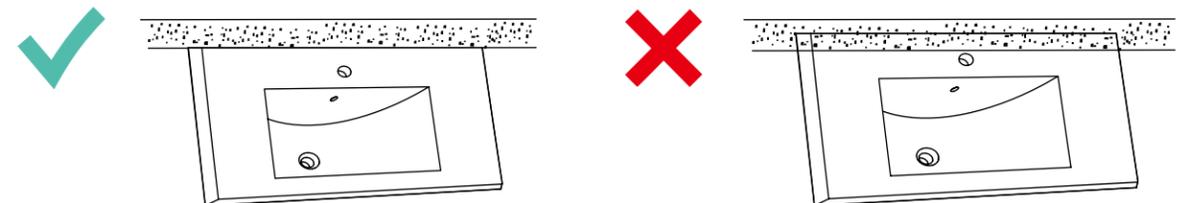
3 Check Your Wall is Flat and Plumb

Before installing, check that your wall is flat and plumb. If not, the cabinet will need to be packed out so that sits level, otherwise the cabinet may twist, causing doors and drawers to fall out of alignment and not function properly.



IMPORTANT TIPS

- 1 The cabinet should be installed over the top of a tiled wall with adequate clearance for doors and drawers to open. Aulic do not recommend tiling in furniture due to moisture and mould build up which can damage the material and void the warranty.

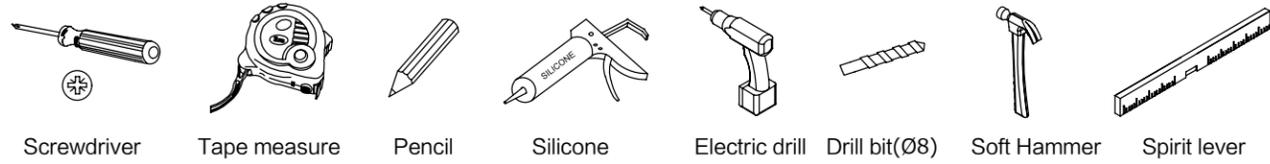


- 2 It is recommended that vanities are installed at least 300mm away from wet areas such as showers and baths.
- 3 It is the responsibility of the installer to make any adjustments to doors / drawers after installation if required. There may have been some movement in transportation and installation which causes doors/drawers to become unaligned.

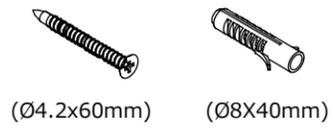


INSTALLATION INSTRUCTION

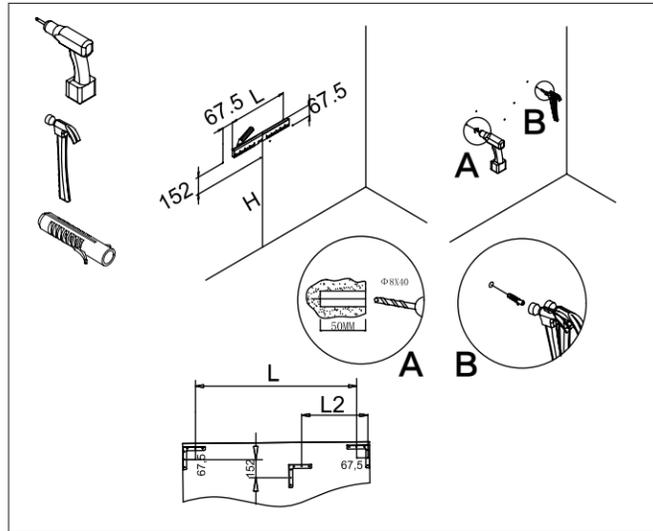
Required Tools



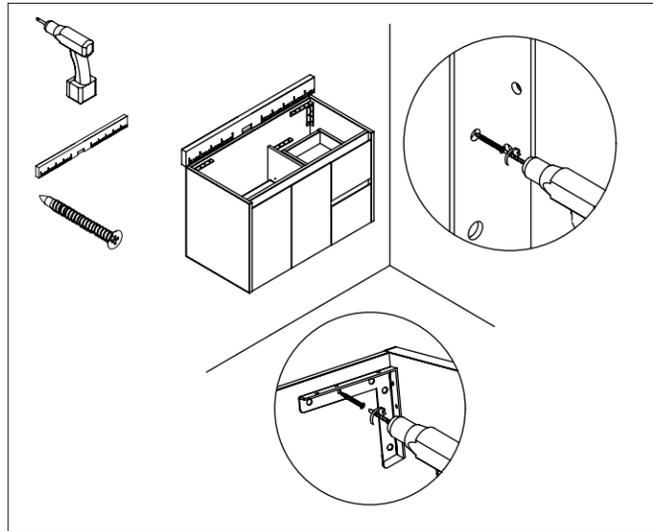
Supplied Spare Part



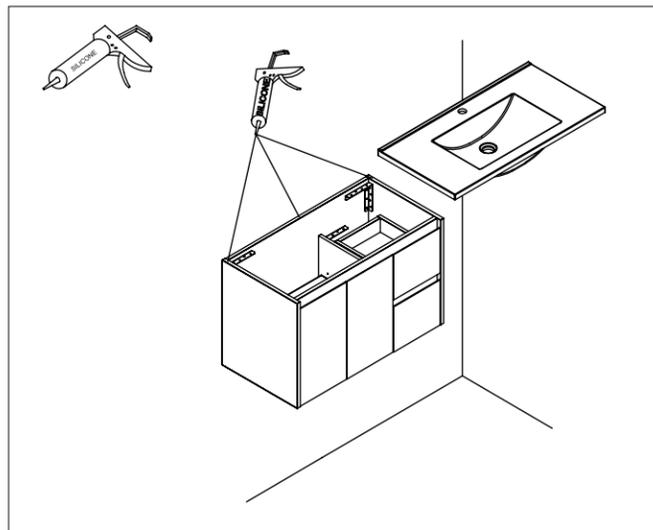
Step 1



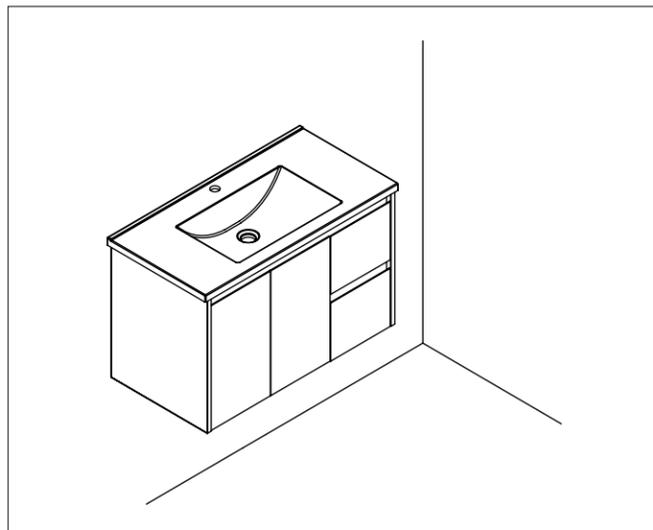
Step 2



Step 3

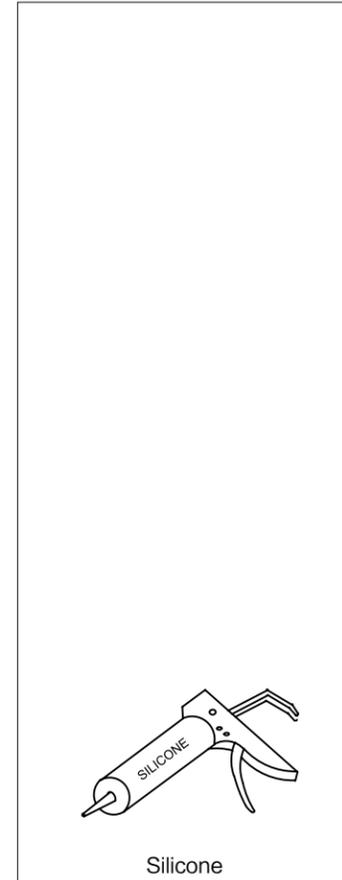


Step 4

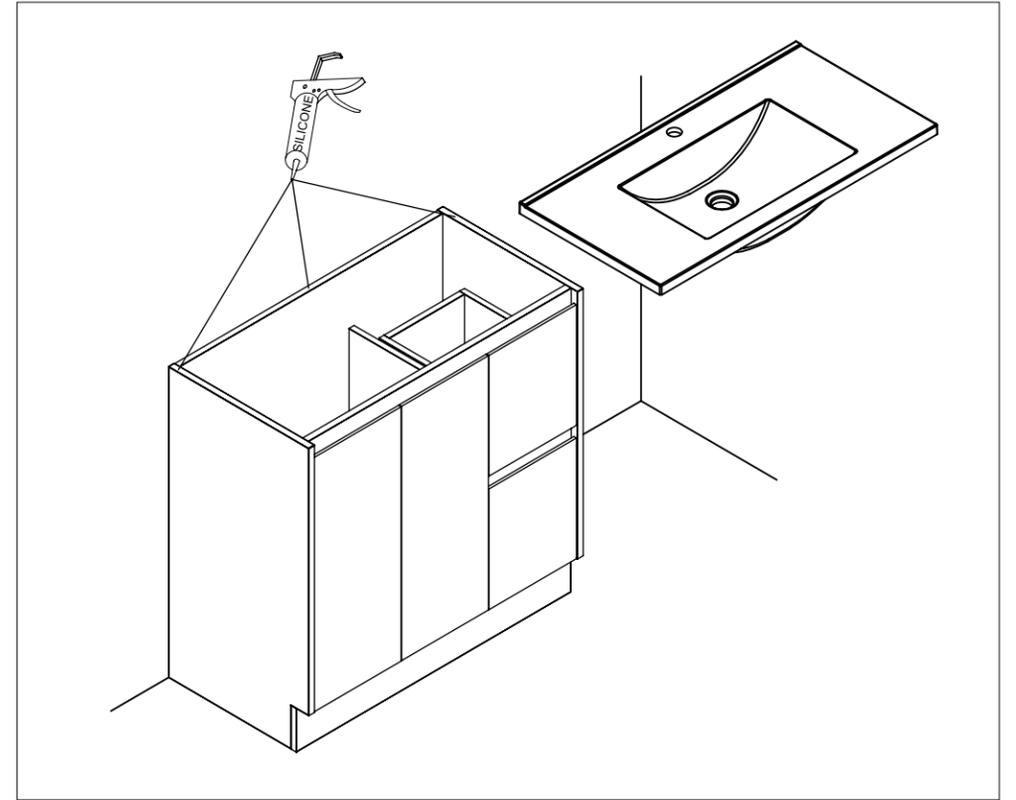


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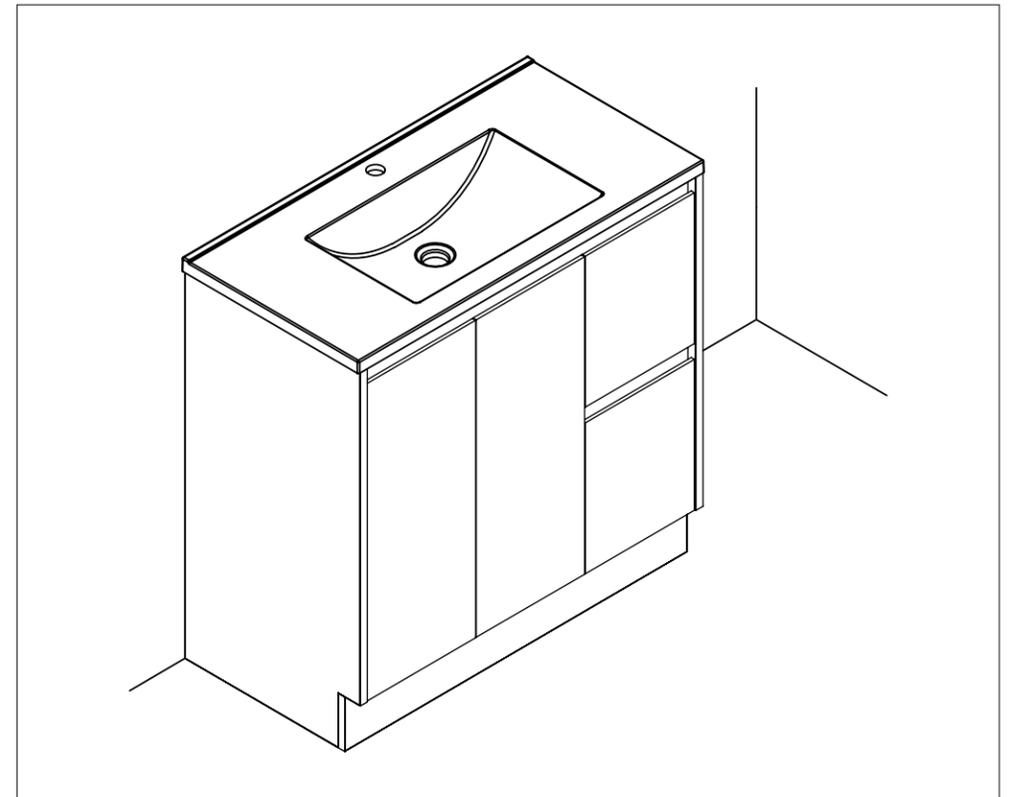
Required Tools



Step 1



Step 2



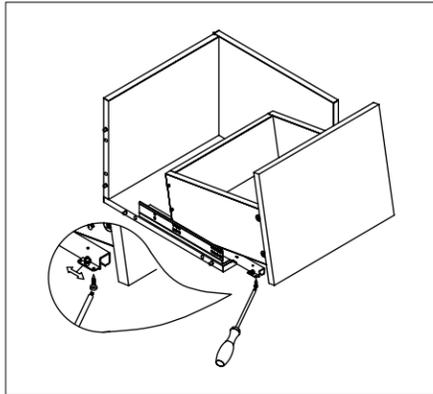


REMOVE DRAWERS

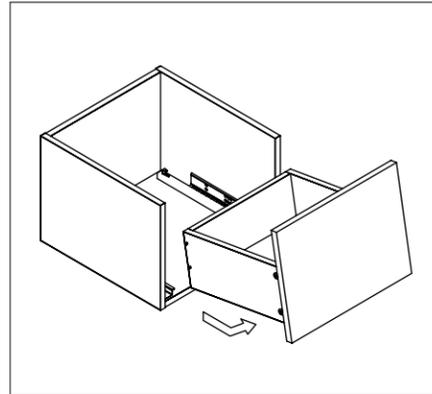
Option One only with screws

1 Remove the drawer

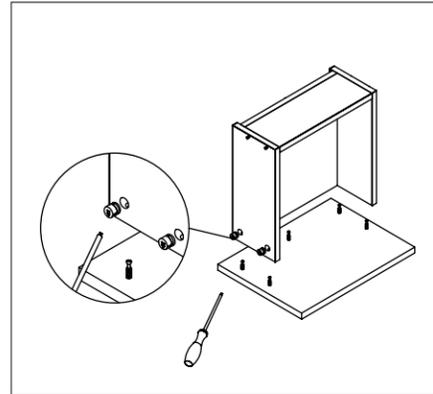
Steps to Remove the drawer



Open the drawer and discharge the screw in the runner for both sides



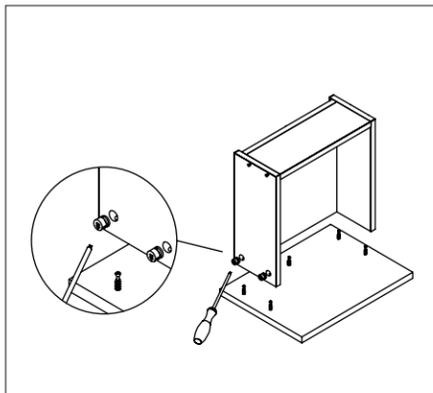
Hold the drawer up and take out it slowly



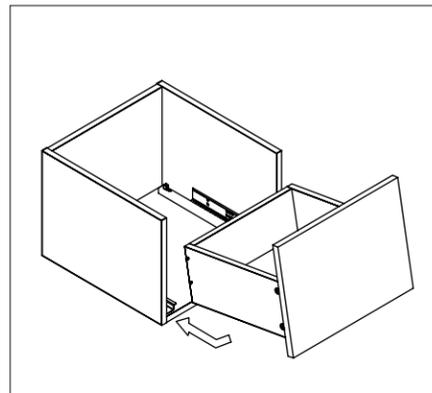
Adjusting the fastenings, and make the draw front away from whole drawer

2 Reassemble the drawer

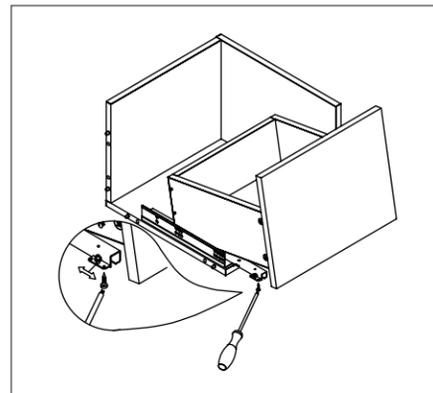
Steps to reassemble the drawer



Make the draw front connected with the drawer



Insert the drawer back on runners



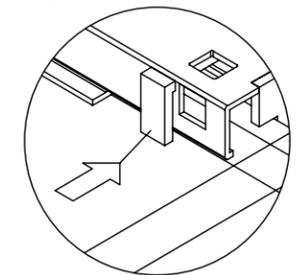
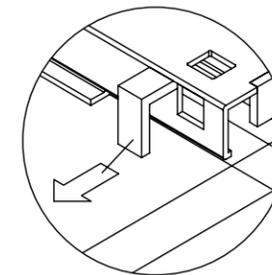
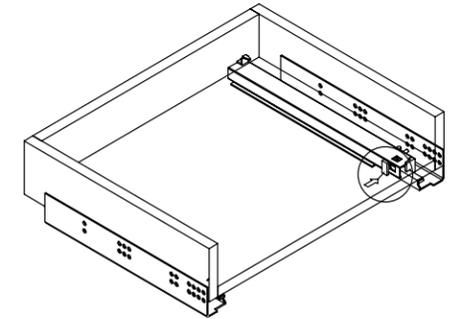
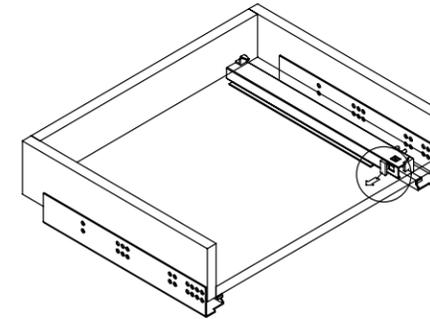
Use the screw fix the runner and drawer

Option two with grey tabs

- 1 Fully extend the drawer.
- 2 Undo screws underneath left and right side of drawers connecting to runners.
- 3 Locate the grey tabs underneath the drawer. Pull out tabs until you hear a click.
- 4 Lift the drawer up and out.



Note: When putting drawers back, please exactly reverse the steps of removal to secure drawers.



Tab

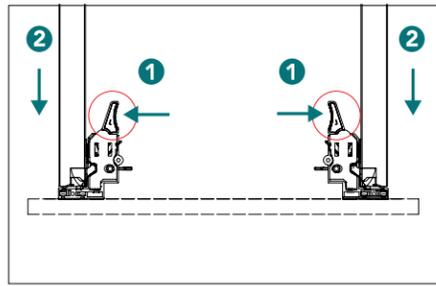


Screws



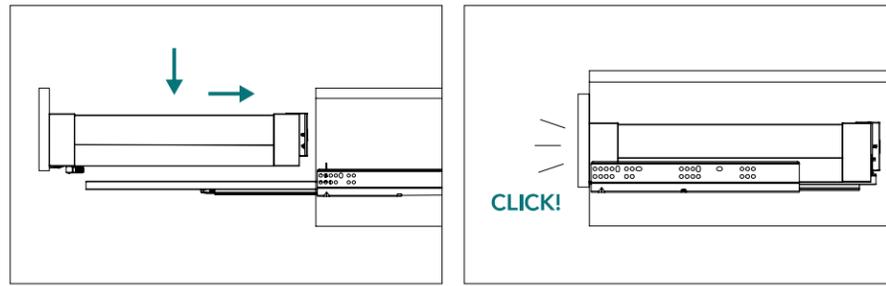
Option three with Marcella drawers

Removing drawer



Pull drawer out and squeeze both levers in on the underside of the drawer, at the same time (to activate release) and pull drawer out to remove.

Inserting drawer



extend drawer runners out and place drawer on runners. Push drawer closed until it is about 2cm out from the vanity.

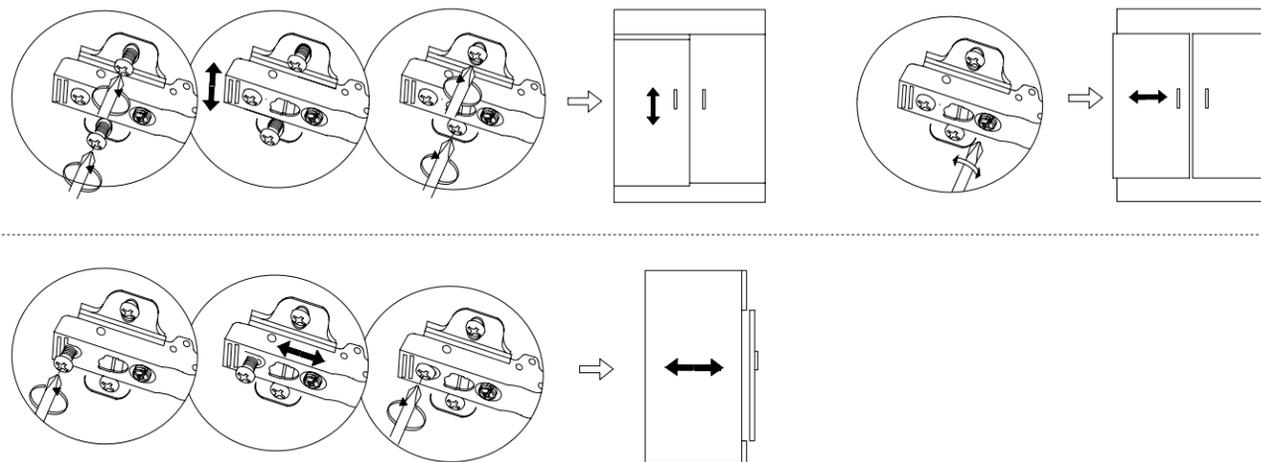
You will then need to apply a little force on the drawer front (near the bottom) to push closed and connect runners in place.



Note: When putting drawers back, please exactly reverse the steps of removal to secure drawers. Please make sure runners are against the drawer properly.

ADJUSTMENTS

Adjust the door



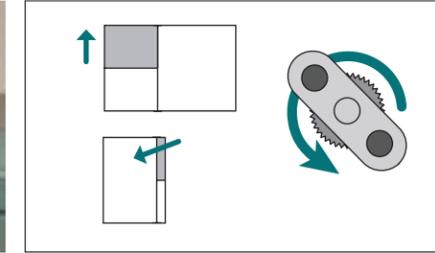
ADJUSTMENTS

Adjust the drawer

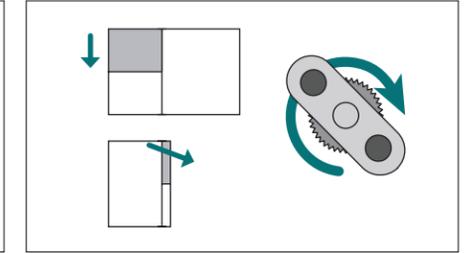
Other drawer



Adjusting nut on underside of drawers



To adjust the drawer UP (backwards tilt) turn anti-clockwise.

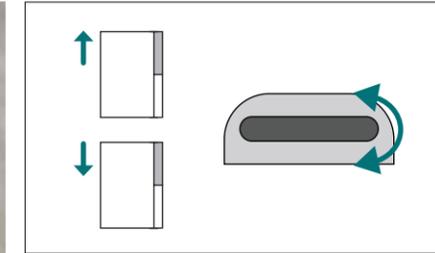


To adjust the drawer down (forward tilt) turn clockwise.

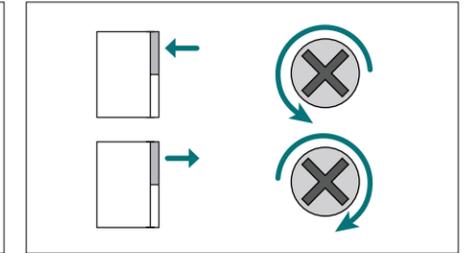
Mia drawer



Adjusting nuts on underside of drawers



To adjust the drawer UP (backwards tilt) turn anti-clockwise.



To adjust the drawer out turn clockwise.

Marcella drawer

Lateral adjustment



Depth adjustment



Height adjustment



It is very important to ensure that the unit is level & plumb, using a spirit level. This will ensure that doors and drawers (where applicable) will be square within the frame. There is a small amount of final adjustment within door & drawer components if necessary after installation – see details above.

CARE and MAINTENANCE

Aulic products are manufactured from materials that are greatly adapted to bathroom. However, no abrasive cleaners or wax-based creams are used on any gloss cabinets as this can result in a build-up of deposits/scratches that will detract from the appearance. Sufficient ventilation is required to avoid excessive moisture.

The best way will be simply wipe over with a clean and soft cloth. Any excessive moisture or water spillage will always be taken into care.

For cabinets

- 1 To remove scratches, marks, etc. on two pack polyurethane, rub gently with car cutting compound, car polish or household brass/silver cleaner used for car re-treatment, followed by buffing with a car polish and a clean, soft cloth.
- 2 Aulic cabinets used in construction are moisture-resistant, but not water-proof.
- 3 All cabinets should be installed against tiles, instead of in the tiles. Cabinets should be at least 300mm away from bathtubs or showers to avoid water damage.

For benchtops

- 1 Use only a soft cloth and weak solution of non abrasive detergent to maintain the finish on your ceramic top or stone top.
- 2 Scratches cannot be repaired or removed on the glazed surface of ceramic tops
- 3 Some visual distortion may occur on ceramic tops which is handcrafted product. This is not a defect.

WARRANTY

ALEX GROUP AUS PTY LTD is made to the highest industry standards and quality, referring to table below for warranty periods.

Vanity	Cabinet	10 years replacement products or parts. 12 months replacement products or parts & labour
	Top/Top with undermount basin	2 years replacement products or parts. 12 months replacement products or parts & labour
Other Products		12 months replacement products or parts & Labour
Commercial Use		12 months replacement products or parts & Labour

Conditions

- 1 Installation is made by a LICENSED tradesman.
- 2 Failure derives from a fault in the quality of the product.
- 3 Proof of purchase should be provided when making a claim.
- 4 The product should be installed properly.
- 5 All cabinets are engineered for moisture proof.
- 6 This warranty does not cover scratching or normal wear and tear, as these are not manufacturing faults.

To fullest extent under the law, ALEX GROUP AUS PTY LTD is not liable for damage to any person or property and any indirect consequence or other loss, ALEX GROUP AUS PTY LTD liability does not include the cost of installation or removal of any product and no warranty will be supplied if damage occurs during or after INSTALLATION or a damaged or incorrect part has been installed. The warranty does not cover the issue by improper installation, accidents, misuse, abuse and negligence, installation or part installation by the purchaser or any person other than a LICENSED TRADESPERSON. Must avoid contact with hard sharp objects due to the nature of stainless steel material it can be SCRATCHED with normal day to day use this is not covered by warranty. Don't use Harsh cleaning products that contain chlorides and halides eg (Bromine, Iodine and Fluorine). Don't use Hydrochloric Acid (HC) for cleaning this will lead to pitting and stress corrosion cracking (SCC).