BATH/
CO/

LAUNDRY INSTALLATION INSTRUCTIONS



Before installation read all instructions carefully.

IMPORTANT

All goods must be checked prior to installation. If defects are found due to manufacturing faults then goods MUST NOT be installed.

The merchant must inform Bath Co If there is a manufacturing defect prior to installation being carried out. Bath Co will replace the item, however, the installation costs will be the responsibility of the installer. When installing the cabinets – the drawers and doors may need to be adjusted, due to movement throughout carrying the goods. Please view the instructions on the following pages for hinge & drawer adjustments. Any wall to which product is fixed must be of suitable construction to support that product's weight.

It is recommended that a qualified, licensed trades person install your units.

Our installation guide for laundry furniture is intended as a general reference only. We strongly recommend using a qualified, licensed tradesperson to install your units. Due to variations in laundry spaces, plumbing, and electrical configurations, we cannot be responsible for any issues arising from site-specific conditions. For a safe and accurate installation, please rely on a licensed professional

IMPORTANT

Before You Install

Please read carefully. It is recommended that a qualified, licenced trades person install your unit/s.

Check Products for Any Damages

Prior to installation it is important to inspect the unit to ensure no damage has occurred in transit. If damage has occurred, or a visible defect exists, do not proceed with installation and advise supplier immediately. **Note: Manufacturer will not be liable for any installation, removal or re-decorating costs. The warranty will be null and void if damage occurred during or after installation.**

Check Beams & Nogs for Fixing

Locate the wall studs and nogs, ensuring all cabinets are securely attached to either a stud or nog for stability.

Check The Wall & Floor Is Level

Check the wall & floor is straight, (not bowed or twisted). Ensure unit is square against the wall or floor before securing. Door and drawer alignment could be affected otherwise.

Measure & Mark Utility Connections

Mark the locations for water, waste, and electrical connections on the wall and cabinetry.

Helfpul Tips

- Regularly check your levels during installation.
- Ensure your kickboard heights are level
- It is the installer's responsibility to make any necessary adjustments to doors and drawers after installation.
- Use cabinet connectors to join all base cabinets, utility cabinets, and Washer/Dryer stacker kits before fixing them to the wall.
- Remove all doors and drawers before installation to avoid damage to panels.
- Do not slide or drag cabinets; always lift them to prevent damage.
- A licensed plumber is required to install all tapware and plumbing to sinks.

Step-By-Step Guide

01 **Where To Start From?**

Decide where to begin your installation based on your laundry's layout.
Refer to the images across to choose the best starting point.

01 **Install All Floor-Standing Cabinetry**

Refer to Page 4 for Complete Instructions

01 **Install Benchtop**

Refer to Page 4 for Complete Instructions

01 **Install Top Cabinets, Open Shelves & Floating Shelves**

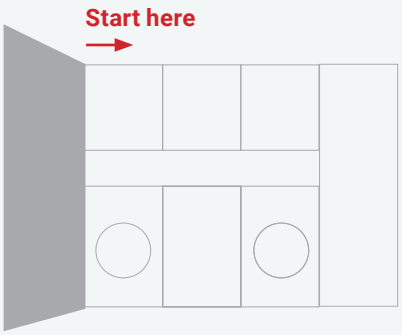
Refer to Page 5 for Complete Instructions

01 **Install End Panels & Packer Panels**

01 **Install Toe Kick**

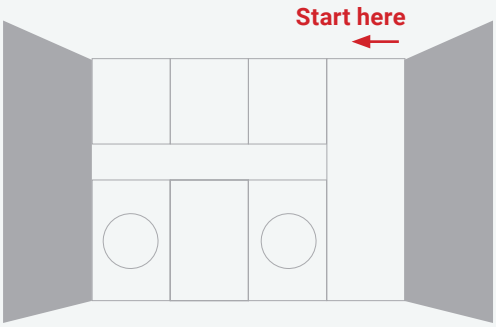
Refer to Page 9 for Complete Instructions

Corner Laundry



If your laundry is against a wall or in a corner, begin installation from this wall or end

Nook or Wall Laundry



If your laundry is between two walls, begin installation with the Utility Cabinet or Stacker Cabinet Kit. If you don't have these taller units, start from either side.

Base Cabinets, Stacker Kit & Utility Cabinet Installation

1. Measure & Position

Measure and position all laundry cabinets carefully to ensure proper alignment before beginning installation

2. Join Floor Standings Cabinets together

Use cabinet connectors to join adjoining cabinets securely, including any utility or stacker cabinets.

See Page 7 for how to assemble the stacker kit prior to installing.

3. Fasten Cabinets & Panels to wall

Fasten each cabinet to the wall studs or nogs for secure anchoring. Attach End Panels and Packer Panels to the wall, with the System 32 L-brackets provided. It is recommended to fasten the sides of each cabinet, at the top and bottom for stability.

4. Cut Openings for Plumbing and Electrical

Based on your earlier markings, create openings in the cabinetry for water supply, waste pipes, and any electrical outlets.

For safety and compliance, have a qualified plumber and/or electrician connect tapware, waste pipes, and power outlets as required.

Installing & Securing Benchtops

Important – All overhanging Kordura benchtop needs to be supported by a bench bracket on both back and side walls. We recommend it is installed by a qualified trades person. Do NOT skrew any brackets into a Kordura benchtop.

1. Dry Fit the Benchtop

Place the benchtop on top of the cabinets to check that it fits perfectly and aligns with the walls and cabinet edges.

2. Secure the Benchtop

Secure the bench by attaching brackets or support strips to the wall and, if applicable, to any end panels. The brackets or support strips must always be fixed to the wall.

3. Apply Sealant

Use silicone along the edges where the benchtop meets the wall to prevent moisture from seeping through.

Top Cabinets, Open Shelves & Floating Shelves Installation

Top Cabinets & Open Shelves

1. Join Top Cabinets Together

Fasten each cabinet to the wall studs or nogs for secure anchoring. Attach end panels and filler panels as needed for a finished look. It is recommended to fasten at the top and bottom of each cabinet

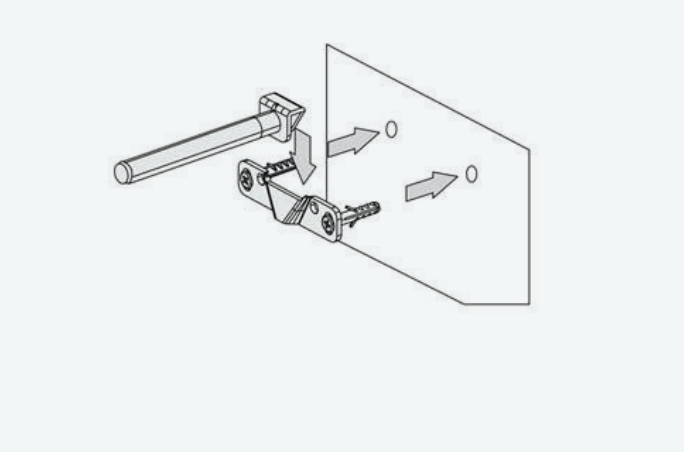
2. Position

Fasten each cabinet to the wall studs or nogs for secure anchoring. Attach end panels and filler panels as needed for a finished look. It is recommended to fasten at the top and bottom of each cabinet

3. Fasten To The Wall

Fasten each cabinet to the wall studs or nogs for secure anchoring. Attach end panels and filler panels as needed for a finished look. It is recommended to fasten at the top and bottom of each cabinet

Floating Shelves

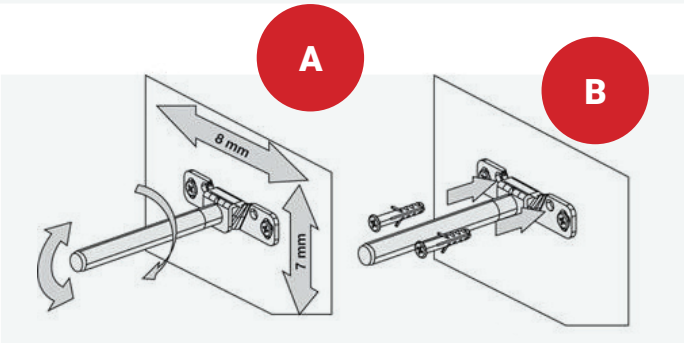


1. Measure & Mark

Use a spirit level to mark a straight line on the wall for accurate shelf placement. Align the shelf bracket along the line, using the pre-drilled holes as guides, and mark the screw hole locations with a pencil."

2. Getting Your Wall Ready

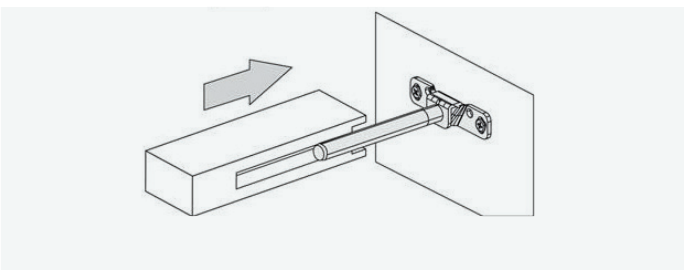
Now it's time to drill. If attaching to studs, brick, or concrete, drill a pilot hole using a bit slightly smaller than the screws. For plasterboard, you may need to use an anchor (provided with the shelves). Drill a hole slightly smaller than the anchor, then gently tap it into place.



3. Affixing Your Bracket & Metal Dowel

A. With pilot holes or wall plugs ready, insert the metal dowels into the bracket and turn clockwise.

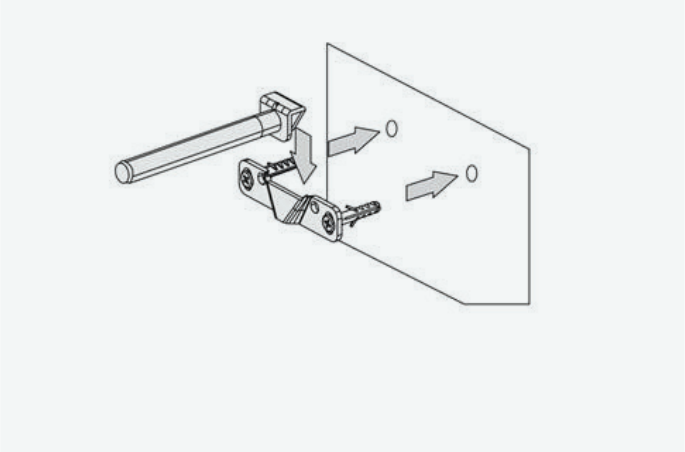
B. Hold the bracket against the wall, partially insert the first screw for adjustments, then secure and tighten all screws to fix the bracket firmly in place.



4. Mounting Your Shelf

Finally, the easy part—lift the shelf and slide it onto the bracket, making sure it's securely in place on the metal dowel.

Floating Shelves

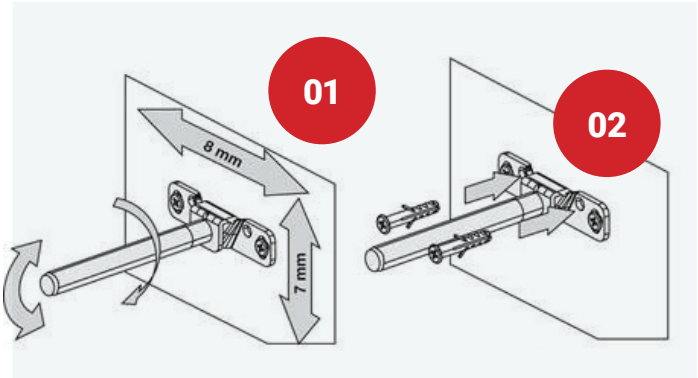


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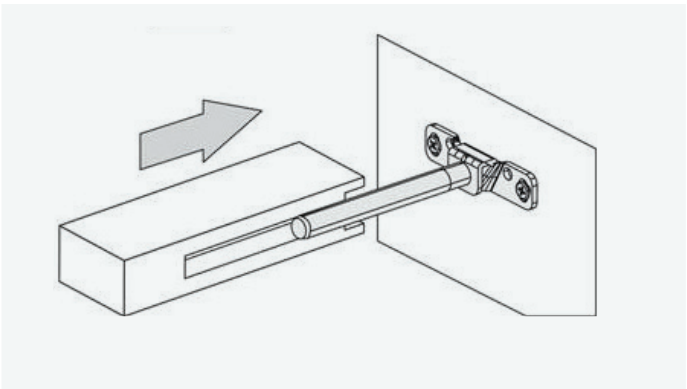
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4. Mounting Your Shelf

Finally, the easy part—lift the shelf and slide it onto the bracket, making sure it's securely in place on the metal dowel.

Stacker Kit Assembly Instructions

Tools Needed:

- Allen Key 4 mm
- Screwdriver
- Clamp
- 2 People

Supplied:

- Plastic Pins x 8
- Cam Connectors x 8
- Bolts x 8

1. Prepare Your Area

Assembly should be done on a clean, soft surface (i.e. carpet, on a blanket or flat cardboard) to prevent scratching.



2. Position Cabinet on Side Panel

Lay one long side panel flat on a prepared surface, ensuring the pre-drilled holes face upward at the bottom end. Place the cabinet box at the top end of the panel, opposite the pre-drilled holes.



3. Fit Cabinet to a Side Panel

Align the cabinet with the back and top edges of the side panel. A small gap at the front allows the door to sit flush once installed. From inside the cabinet, secure it to the side panel with four bolts & an allen key in the pre-drilled holes.



4. Fit Support Panels

Insert four plastic pins into the pre-drilled holes at the bottom end of the side panel. Position both short support panels onto the pins and secure them with cams using a screwdriver.



5. Fit The Second Side Panel

Insert two plastic pins into each short support panel. With assistance, lower the second long side panel onto the pins and secure it with cams. Carefully turn the cabinet onto its back, then clamp the unsecured side to the cabinet top. Insert the remaining four bolts into the pre-drilled holes & fasten the cabinet to the side panel.



6. Fit Door On Top Cabinet

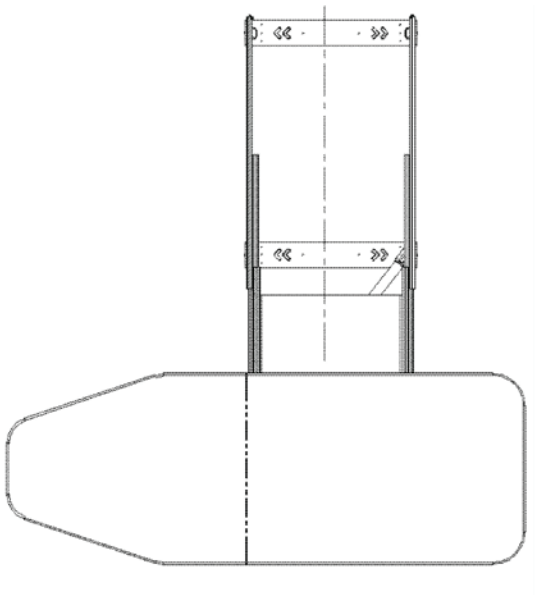
Align the door hinges with the cabinet and lower it into position until it clicks into place. Attach the strut arm to the lower point, then gently close the door to ensure proper function.

Support the cabinet kit and carefully lift it upright. It is now ready for installation in the laundry space.

Learn More

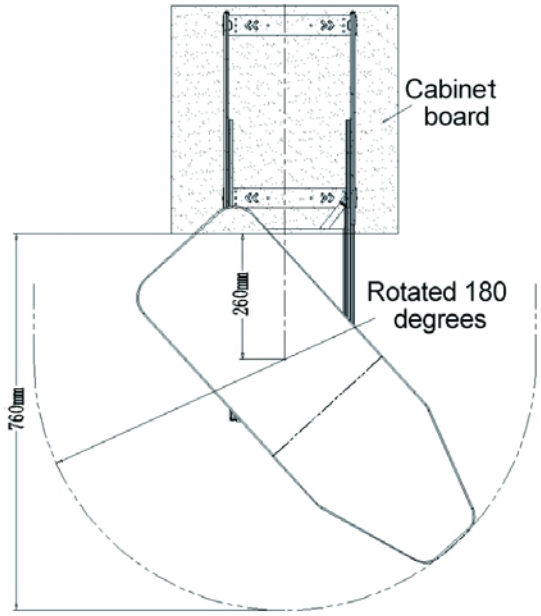
Scan to watch our installation video

Pull-Out Ironing Board User Instructions



1. How To Open

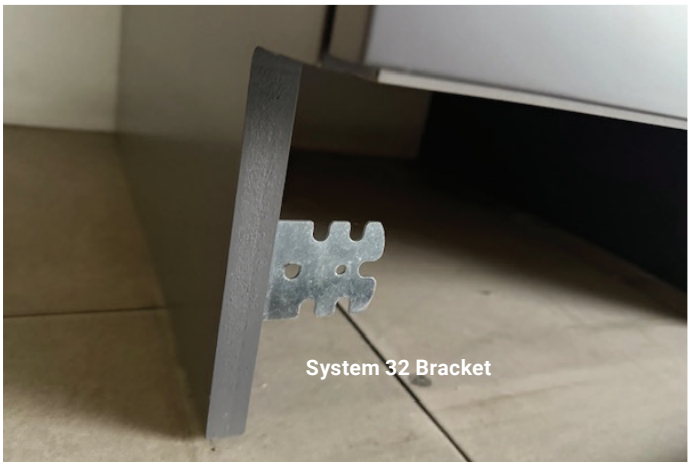
The pull-out ironing board comes pre-installed for convenience. To use, simply pull the ironing board out from the cupboard, swivel it clockwise until it is parallel to the cabinetry, and unfold it.



2. How To Close

When finished, fold the ironing board up, swivel it counterclockwise, and push it back into the cupboard. Once more than halfway in, it will automatically retract for easy storage.

Toe Kick Installation



1. Align

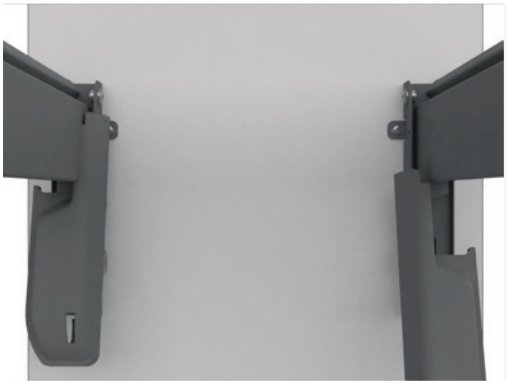
Align the System 32 bracket on the cabinet with the magnet on the plinth.



2. Attach

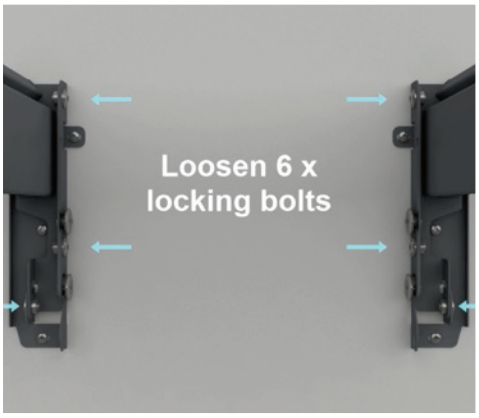
Push the plinth into place until it snaps on securely.

Pull-Out Hamper Adjustments



1. Remove Door Bracket Cover

To adjust the hamper(s), remove the bracket cover by pulling it down and lifting it off. Once you've finished adjusting, reattach the bracket cover by aligning it and pushing it up until it clicks into place.

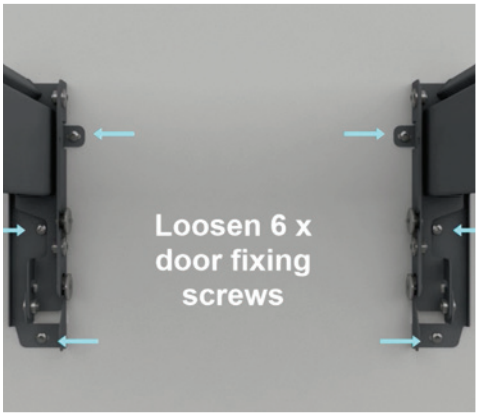


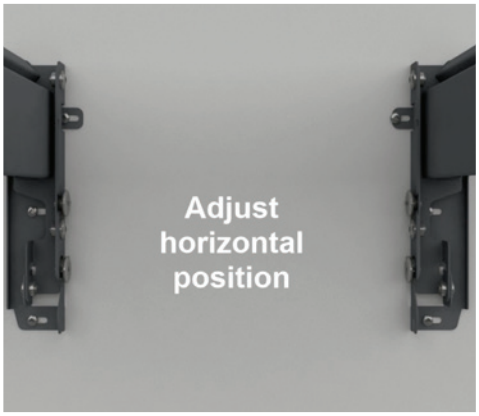




2. Height & Tilt Adjustment

Loosen the 6 door bracket bolts using a 4mm Allen key. and adjust the horizontal & tilt position of the door panel.
Tighten the 6 door bracket bolts.





3. Vertical Door Adjustment

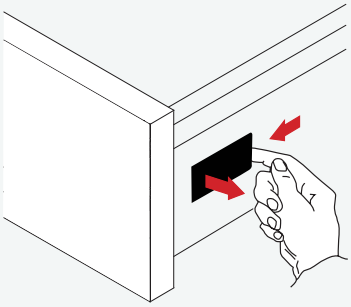
Loosen the 6 door mounting screws with a screwdriver. Adjust the door to be square and parallel to carcase and in the correct vertical position using the adjustment cams. Tighten the 6 door mounting screws.

Drawer Runner Adjustments

Magic Box Runners

Remove Cover

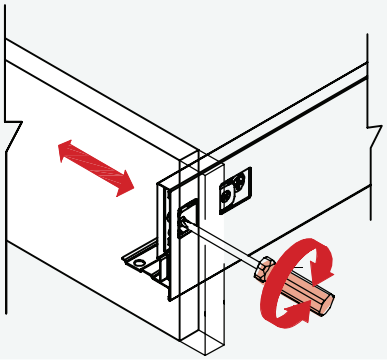
Unclip cover on both sides of drawer



Left/Right Adjustment

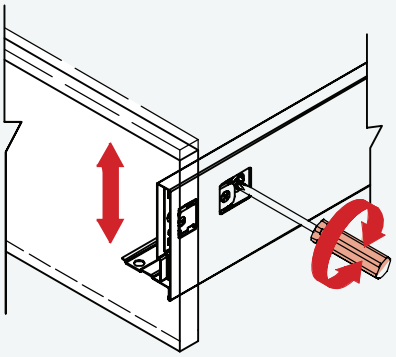
Loosen centre cam (and then adjust the drawer left or right by turning the front screw clockwise or counter clockwise to the desired position.

Note: Center Cam is located on the underside of the drawer in the middle front.



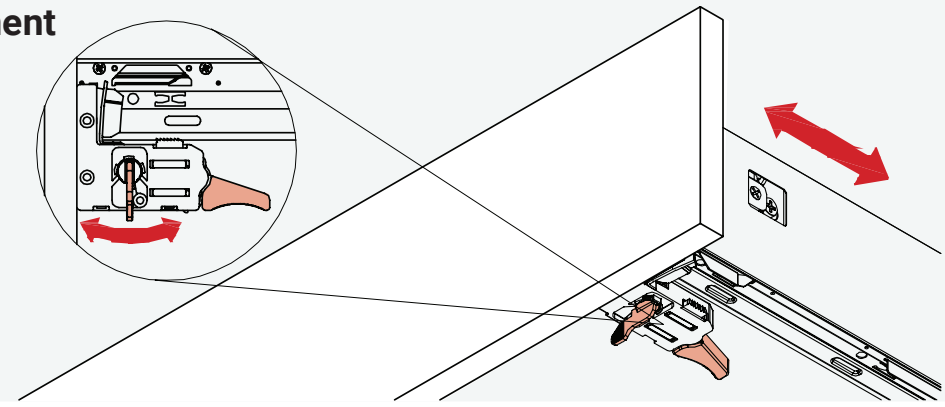
Up/Down Adjustment

To adjust the doors up or down, turn the back screw clockwise or counter clockwise to the desired position.



In/Out Adjustment

You can adjust the drawer front in or out by pushing or pulling the leaver at both sides of the bottom of the drawer.

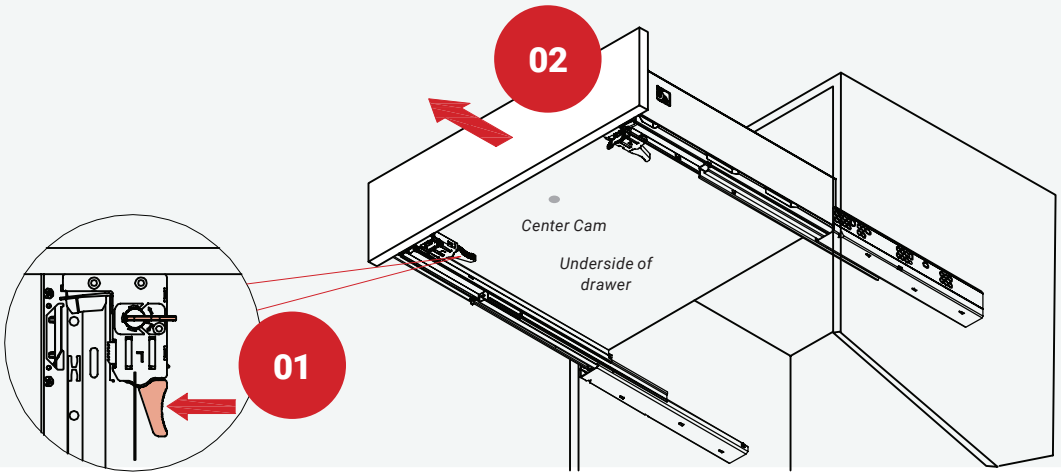


Drawer Runner Removal

Magic Box Runners

Drawer Box Removal

1. Press in the lever on either side of the bottom of the drawer.
2. Pull the drawer out fully.



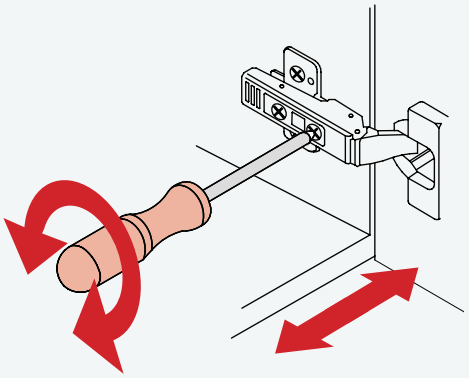
When reinstalling, push the drawer fully in to engage the soft close mechanism.

Door Hinge Adjustment

It is the responsibility of the qualified installer to make any adjustments to align doors and drawers after installation if required.

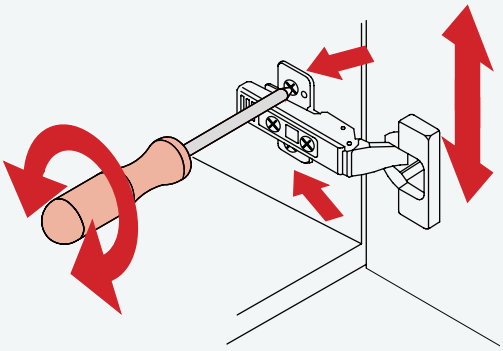
Left/Right Adjustment

You can adjust the doors left and right by turning the front screw clockwise or counterclockwise to the desired position.



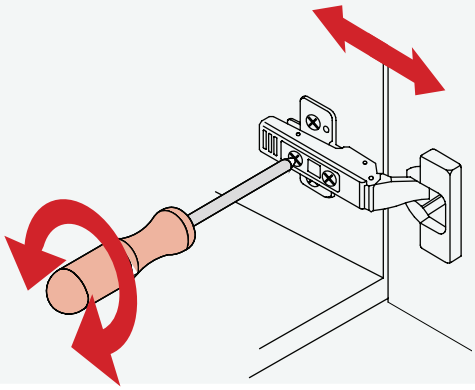
Up/Down Adjustment

To adjust the doors up or down, loosen the two screws on both sets of door hinges and lift the door to the desired height and re-tighten.



In/Out Adjustment

When adjusting doors in or out, loosen the rear screw and slide the door into desired position before tightening it.



Cutting Kordura Solid Surface Tops

Cutting Kordura solid surface tops when using the right tools and techniques, it is possible to achieve a clean and precise cut. Here's a step-by-step guide on how to cut your top:

Materials Needed:

- Measuring tape
- Pencil
- Straight edge or ruler
- Circular saw with a fine-toothed blade (MDF blade is fine)
- Clamps

Step 1: Measure and Mark the Cut Line Using a measuring tape, measure the length of the cut you need to make on the solid surface top. Then, mark the cut line on the top with a pencil.

Step 2: Secure the Benchtop To prevent the benchtop from moving during the cutting process, clamp it securely to a work surface.

Step 3: Choose a circular saw with a fine-toothed blade that is suitable for cutting acrylic. Set the saw blade to the correct depth according to the thickness of the benchtop.

Step 4: Cut the Acrylic Benchtop With the saw blade set to the correct depth, carefully cut along the marked line on the benchtop. Move the saw at a slow and steady pace, making sure to keep the blade aligned with the cut line. Do not force the saw through the benchtop or it may crack or chip.

Step 5: Sand the Cut Edge Once the cut is complete, use sandpaper or a sanding block to smooth the cut edge of the benchtop. Start with a coarse-grit sandpaper and work your way up to a finer grit to achieve a smooth and polished finish.

That's it! With these steps, you should be able to successfully cut Kordura solid surface tops with a clean and precise edge.