

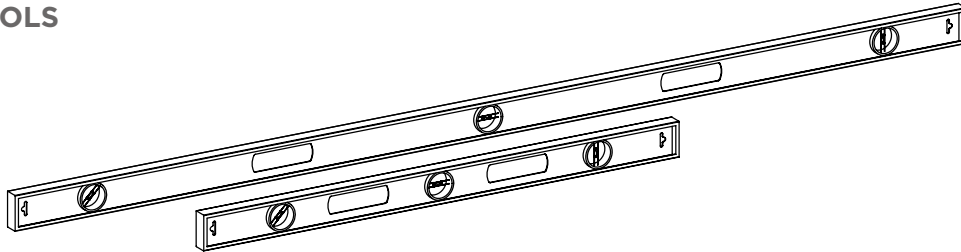
STEP-BY-STEP INSTALLATION INSTRUCTIONS



STEP-BY-STEP INSTALLATION INSTRUCTIONS

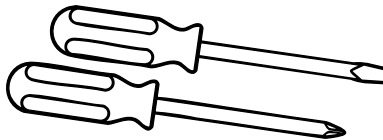
WARNING! Serious or fatal crushing injuries can occur from cabinetry tip over. To prevent tip over this cabinetry must be used with the proper wall attachment devices suitable for your substrate. Use screw(s) and plug(s) suitable for your walls. If you are uncertain, seek professional advice.

REQUIRED TOOLS



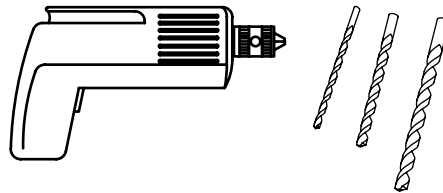
LEVEL(S):

2' and 4' recommended.



SCREWDRIVER(S):

Matching head of selected fasteners.



DRILL:

- 3/16" Wood Drill Bit (pilot holes in cabinet backs or installation rails).
- 1/8" Wood Drill Bit (pilot holes in cabinets sides to join them together).
- Concrete bit(s) for concrete if applicable.



Core materials used
are sourced from
ECC Certified Manufacturers.

BEFORE BEGINNING READ AND FOLLOW ALL DIRECTIONS

STEP 1: VERIFY SHIPMENT

- Upon delivery, check that all cabinets match your order.
- Inspect for any visible damage and report discrepancies immediately to your supplier.

STEP 2: PREP THE INSTALLATION AREA

- Mark all the cabinet locations on the walls.
- Identify and mark wall studs where cabinets will be secured.

STEP 3: INSTALLING LEG ASSEMBLY

- Place the cabinet on a soft surface with the door facing upward.
- With the bottom of the cabinet facing you, locate the pilot holes. Position the Leg Assembly over the pilot holes with the flange facing the outside of the cabinet (Figure 1).
- If your cabinet requires more than four legs, refer to the diagram in Figure 2 to position the center legs with the flange facing the cabinet's center.
- Fasten the leg base plate to the bottom of the cabinet using the #12 x 5/8" flat head Phillips screws provided and a drill set to the minimum torque speed.
- Adjust the leg length to approx. 4-1/2" (Figure 2). This will create a nominal cabinet height of 34-1/2". Screw the legs into the base plate.
- Adjust the legs by turning them clockwise to lower them and counterclockwise to raise the cabinet.
- Carefully lift the cabinet up and set it down evenly on all four legs to prevent damage.

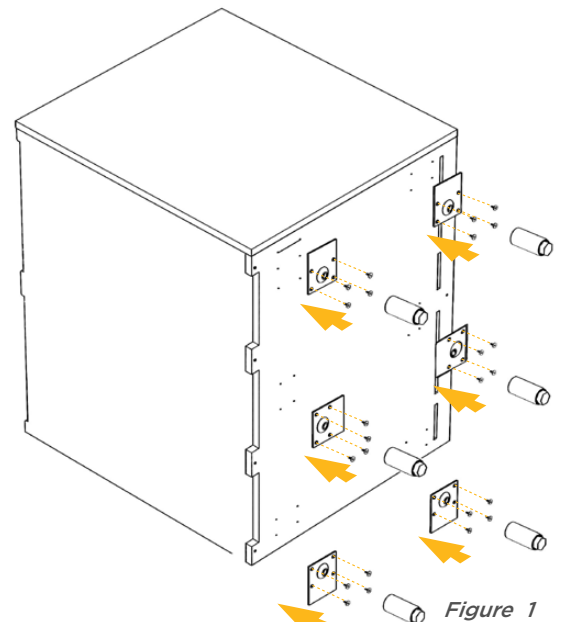


Figure 1

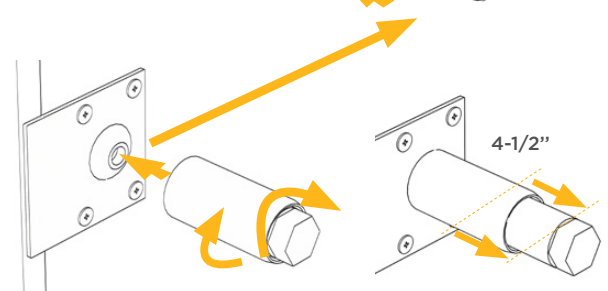


Figure 2

WARNING! DO NOT TIP CABINET ONTO ITS LEGS, THIS COULD CAUSE DAMAGE.

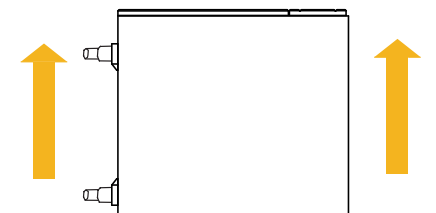
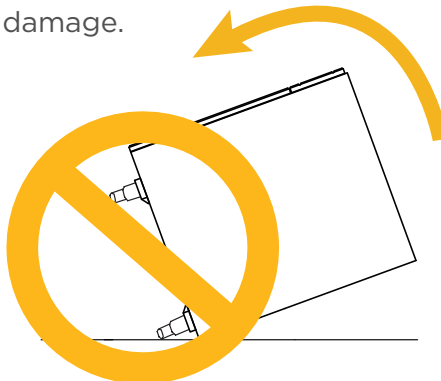


Figure 3

STEP 4: MEASURE AND FIND HIGH SPOT

- Use a level to find the **highest point** in the floor elevation where base cabinets will be installed.
- Mark a reference line **34-1/2" inches above this elevation** on the wall for standard base cabinet height (36" including countertop).

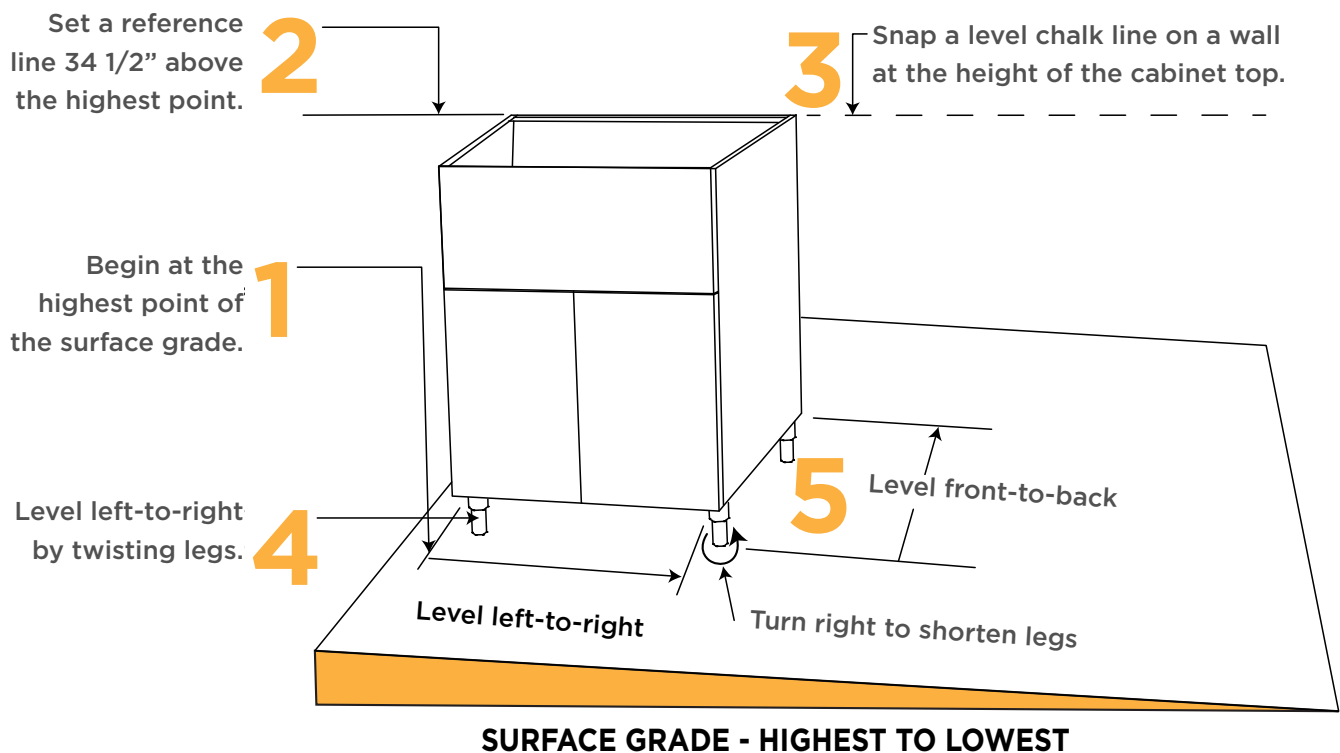


Figure 4

 **PRO TIP:** Remove all Cabinet Doors, although doors, drawers, and removable shelving are usually pre-assembled before shipping, it is advisable to remove them before installation. Doing so makes it easier to lift and install the cabinets and allows better access to the installation areas.

STEP 5: LEVELING THE FIRST CABINET

Leveling plays a crucial role in the installation process, ensuring proper alignment of doors, drawer fronts, and even countertops.

- Place the first cabinet at the highest point of the desired installation location, refer to diagram on page 3.
- Adjust the height of the cabinet's legs to get a total cabinet height of approximately 34 1/2". Use a level to ensure the cabinet is level from front to back and side to side (Figure 5). Make necessary leg adjustments until the cabinet is level in both directions.
- The first cabinet will reference levelness and height for all other base cabinets in the design plan. Ensure it is level, plumb, and square to provide a consistent baseline for the rest of the installation.

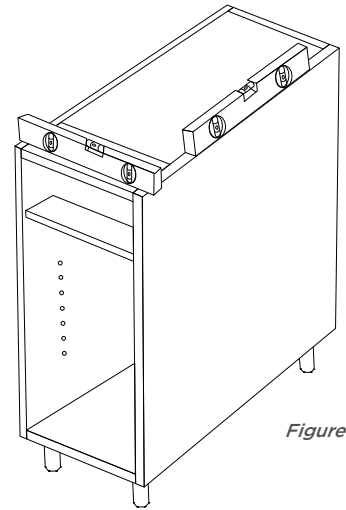


Figure 5

STEP 6: SECURING BASE CABINETS TOGETHER

- Place the next cabinet in the installation adjacent to the previously leveled cabinet (Figure 6).
- Utilize the end panel of the cabinets to align them. Ensure the top and bottom edges of the two end panels align front to back, and the front edges are flush with one another.



PRO TIP: Level cabinets together in all directions. All cabinets must be level, plum, and square.

- Secure the cabinets into position using clamps (Figure 7). Use as many clamps as necessary, placing them at the top and along the sides to maintain proper alignment and stability. Ensure end panels are clamped tightly together at all attachment points prior to fastening.

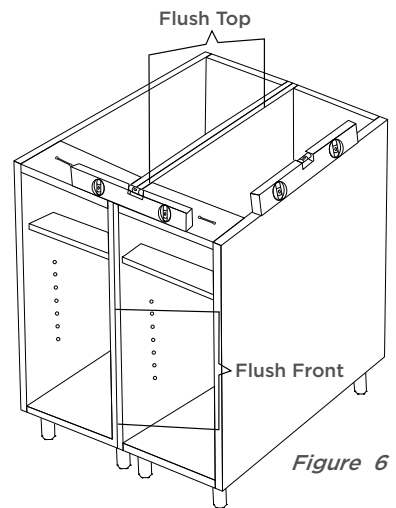


Figure 6

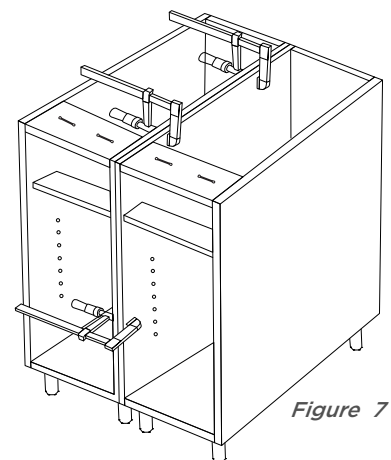


Figure 7

CAUTION: Avoid drilling into areas with drawer glides, hinges, or where connection fittings are located.



PRO TIP: To prevent drilling through both end panels, mark the desired drilling depth on the drill bit using masking tape.

The recommended drilling depth should not exceed 1-1/4".

- On the adjacent cabinet, drill 3 pilot holes along the front and top edges. Position these holes where they are not visible, above the drawer bridge or behind the hinge plates. Insert a #8 x 1-1/4" stainless steel screw (Figure 8) into each hole and tighten securely.
- Finish by inserting screws into the center top (Figure 8). After drilling, use a countersink bit on all holes to ensure the screw heads are flush with the material surface. Sequence: drill, counter sink, insert screw and tighten (Figure 8).
- Assure wall cabinets are secure to the studs or in the case of the concrete or block substrates use properly sourced fasteners. Adhere to all local codes for your area. When in doubt, contact a professional.
- Check all cabinets for level, plumb, and square after installation.

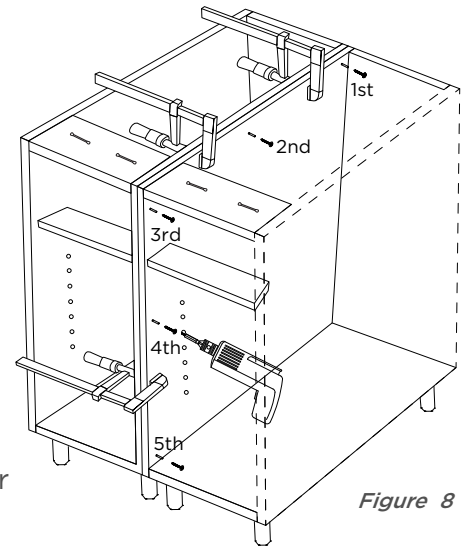


Figure 8

STEP 7: INSTALL WALL CABINETS

- Install using standard wall cabinet installation procedure.
- Mark a reference line of 54" above finished floor for standard wall cabinet height.
- For best results, begin installation in a corner and work outward.
- Assure wall cabinets are secure to the studs or in the case of the concrete or block substrates use properly sourced fasteners. Adhere to all local codes for your area. When in doubt, contact a professional.
- Secure the cabinets into position using clamps (Figure 9). Place clamps along the front of the cabinets to maintain proper alignment and stability. Ensure end panels are clamped tightly together prior to fastening. Recommended drilling depth should not exceed 1-1/4".
- On the adjacent cabinet, drill 3 pilot holes along the front and top edges. Position these holes as seen in (Figure 9). Insert a #8 x 1-1/4" stainless steel screw into each hole and tighten securely.
- Finish by drilling and inserting screws into the top rear corner of the cabinet (Figure 9). After drilling, use a countersink bit on all holes to ensure the screw heads are flush with the material surface.
- Check all cabinets for level, plumb, and square after installation.

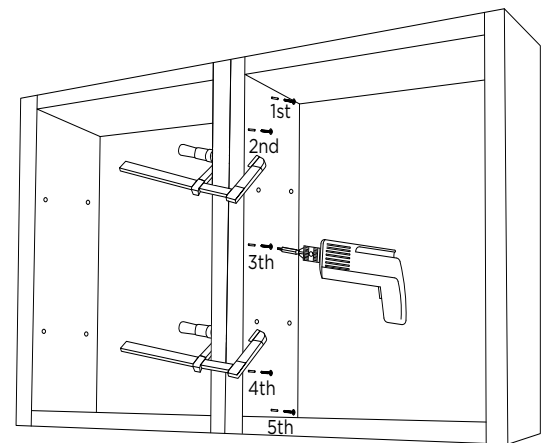


Figure 9

STEP 8: SHIM AS NEEDED

- Use shims to ensure cabinets are level and flush against the wall.
- Re-check level frequently during this process.

STEP 9: ADJUSTING DOORS

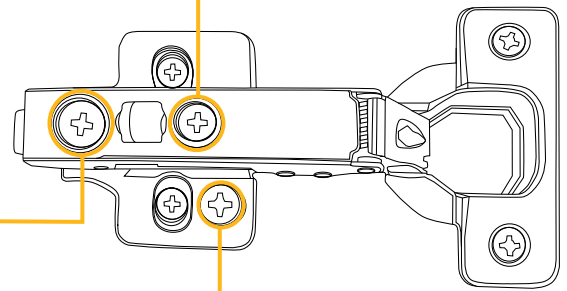
 **PRO TIP:** Adjust doors and drawer fronts after all cabinets are installed level and secured together.

Use a handheld screwdriver for adjustments. Use this adjustment point to slightly shift the door to the right or left when it is closed.

Turn the screw clockwise to move the door slightly away from the hinge and turn it counterclockwise to move the door towards the hinge.

Use this adjustment point to adjust the distance between the door and the cabinet box. Turn clockwise to decrease the space and counter clockwise to increase the space.

These slotted adjustment points enable you to raise or lower the door as needed.



STEP 10: ADJUSTING DRAWERS

- Use a #2 Phillips screwdriver for all adjustments.

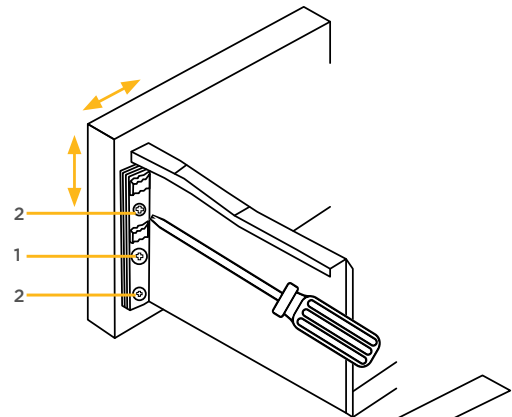
STANDARD DRAWER

Height Adjustment:

Loosen screws 2 slightly. Adjust screw 1 (adj. +/- 2mm). Tighten screws 2.

Side Adjustment:

Loosen screws 2 slightly. Adjust front to required position (adj. range +/- 1.5mm). Tighten screws 2.



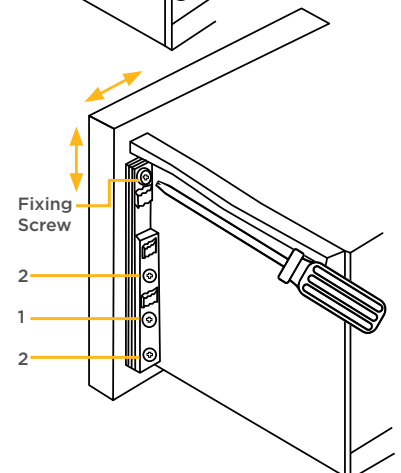
LARGE DRAWER

Height Adjustment:

Loosen screws 2 slightly. Adjust screw 1 (adj. +/- 2mm). Tighten screws 2.

Side Adjustment:

Loosen screws 2 slightly. Adjust front to required position (adj. range +/- 1.5mm). Tighten screws 2.



STEP 11: HANDLE INSTALLATION

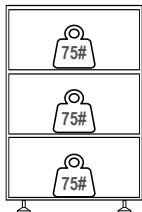
Handles are not pre-installed to allow for preferred customer-selected hardware and handle placement.

DOORS: Measure 2"-3" from the bottom corner for upper cabinets or top corner for base cabinets.

DRAWERS: Center the handle horizontally and vertically.

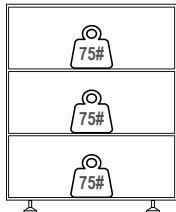
- Use a pencil or tape to lightly mark drill holes.
- Hold the handle up to the marks to ensure it looks even and correctly positioned.
- Use a 3/16" bit (or correct size for your screws). Drill straight through the marked holes from the front.
- Insert screws from the inside of the door or drawer.
- Align the handle and tighten screws using a screwdriver (not a drill, to avoid stripping).

WEIGHT TOLERANCES



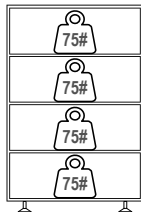
24" - 3 DRAWER BASE

Max 225 lbs.



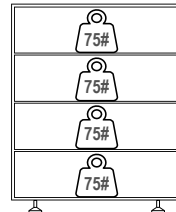
30" - 3 DRAWER BASE

Max 225 lbs.



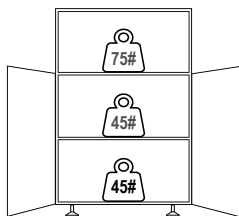
24" - 4 DRAWER BASE

Max 300 lbs.



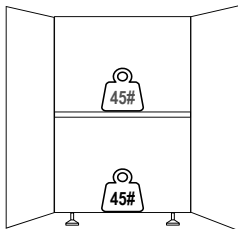
30" - 4 DRAWER BASE

Max 300 lbs.



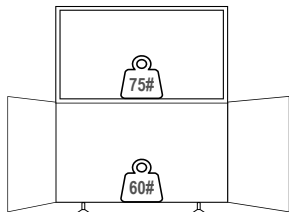
24" STANDARD BASE

Max 165 lbs.



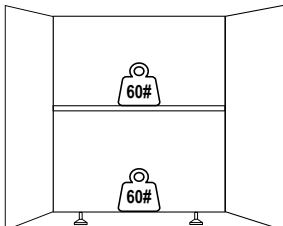
24" BASE FULL HEIGHT BASE

Max 90 lbs.



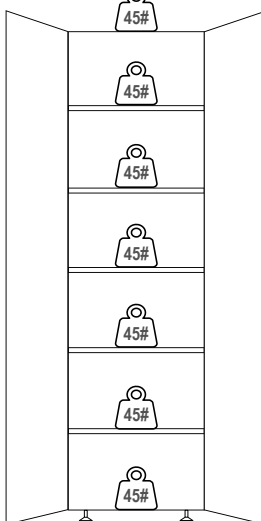
30" STANDARD BASE

Max 135 lbs.



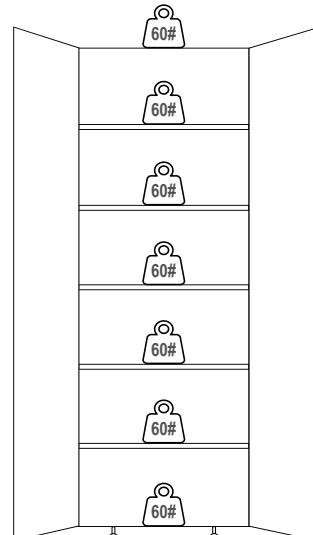
30" FULL HEIGHT BASE

Max 120 lbs.



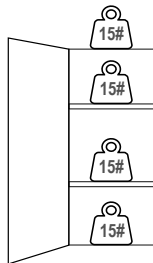
24" x 84" TALL STORAGE

Max 315 lbs.



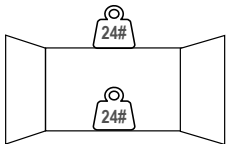
30" x 84" TALL STORAGE

Max 420 lbs.



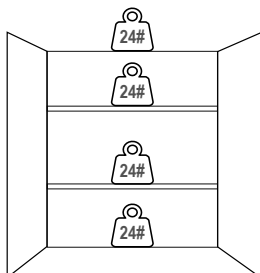
15" x 30" WALL CABINET

Max 60 lbs.



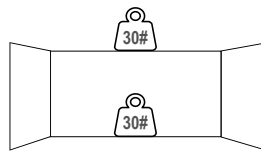
24" x 15" WALL CABINET

Max 48 lbs.



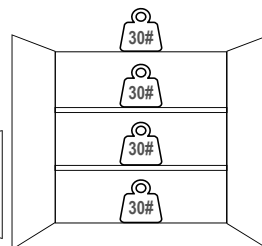
24" x 30" WALL CABINET

Max 96 lbs.



30" x 15" WALL CABINET

Max 60 lbs.



30" x 30" WALL CABINET

Max 120 lbs.

WARNING: Indicated weight value represents the total weight the shelf can bear when the weight is evenly distributed across the entire surface.



INNOVATION[®]
C A B I N E T R Y

INNOVATION CABINETRY

7030 Anderson Road | Tampa, Florida 33634

727-535-7667 | 888-206-1088 | Fax 813-884-0007

info@InnovationCabinetry.com | InnovationCabinetry.com



SPECIAL NOTE: Throughout this brochure, the product names are intended to evoke the color and style of the material only and are not intended to indicate or describe the materials used in cabinetry manufacturing. Request a sample before placing an order.

©2026 Innovation Cabinetry, LLC. All Rights Reserved. | No image or information published in this publication may be reproduced, transmitted or copied (other than for the purposes of fair dealing, as defined in the Copyright Act 1968) without the express written permission of Innovation Cabinetry, LLC.