

LUXURY
CUSTOM
CABINETRY



OUTDOOR KITCHEN
INSPIRE YOUR OUTDOORS



Outdoor Kitchen Program

Innovation Meets the Outdoors

At iKitchen, we believe great design should not stop at the door. Our Outdoor Kitchen Program brings the same sleek, modern style of our indoor kitchens to the open-air experience. Thoughtfully crafted to blend durability with elegance, these outdoor kitchens combine premium-quality materials with refined finishes, creating seamless harmony between indoor and outdoor living spaces.

Every element, from cabinet construction to surface details, reflects the standard of craftsmanship that defines iKitchen. Whether you're entertaining guests or enjoying a quiet evening under the stars, our outdoor kitchens deliver beauty, performance, and continuity in design. The heart of your home now extends outdoors, with the same level of sophistication you expect inside.

Built to Withstand the Elements



CLIMACORE *Superior Outdoor Performance*

The doors of our outdoor kitchens are crafted from Climacore, a high-performance wood fiberboard engineered for exceptional durability in extreme outdoor conditions. This premium material is also used in other components, including decorative panels, fillers, toe kicks, bottom panels, and drawer back panels. Climacore offers outstanding dimensional stability, is suitable for direct water contact, and carries a **warranty of up to 50 years** for above-ground applications.

Manufactured without formaldehyde and certified to international environmental standards, Climacore ensures safety, sustainability, and **superior performance in outdoor environments**.

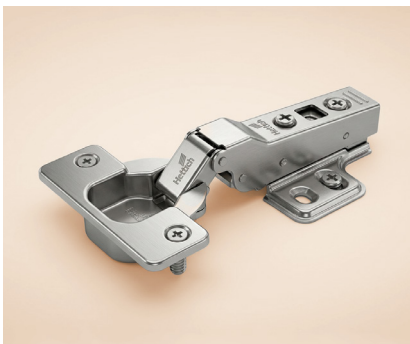
For lasting edge protection, we use PUR (Polyurethane Reactive) glue for all edgebanding. This advanced adhesive forms a robust, waterproof bond that resists heat, humidity, and delamination, far **surpassing the performance of conventional glues**.



Phenolic Core *Strength That Endures*

The cabinet body is built from $\frac{1}{2}$ " **HPL phenolic board** with a decorative laminate finish — a high-density material (1.40 g/cm³) that resists moisture, chemicals, fire, and surface wear, and withstands heat up to 160 °C (320 °F). Compliant with EN 438 standards, it offers a smooth, easy-to-clean surface engineered for demanding outdoor environments.

Every joint is reinforced for **lasting rigidity**: the back panel seats into a groove in the side panels, and the bottom panel is secured with stainless steel screws and epoxy adhesive.



Stainless Steel Hardware *Corrosion-Proof*

Hardware is often the first component to fail outdoors — which is why we specify stainless steel hardware throughout. Naturally **corrosion-resistant**, they stand up to rain, humidity, and salt air without rusting, staining, or seizing.

The result is smooth, dependable operation that lasts as long as the cabinet itself, so every door opens and closes with the same precision years after installation.

Your Convenience | Our Goal

Designed With You

A designer plans your layout, appliances and utilities with you, from first sketch to final drawings.

Installed by Our Team

Delivery and installation coordinated by iKitchen, so your project is in expert hands from day one.

Complete Your Kitchen

Beyond cabinetry, we coordinate Dekton countertops and outdoor appliances, so the entire kitchen comes from one partner.



Slab Door | Specifications & Range

Designs



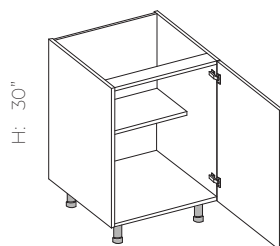
* Every surface boasts advanced UV protection, engineered to shield your outdoor kitchen from the sun's relentless rays, ensuring vibrant colors and flawless finishes that stand the test of time.

Cabinetry | Sizes & Modulations

Each cabinet is engineered for seamless integration into any layout, with a standard height of 30" (excluding adjustable legs) to ensure compatibility with conventional countertop installations. Perfect for transforming patios, terraces, and entertainment spaces, our program offers sophistication, resilience, and effortless customization.

Base Cabinet • 1 Door

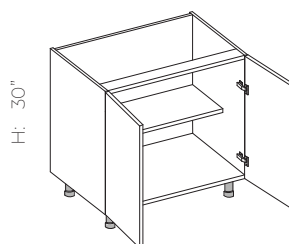
W: 12" / 15" / 18" / 21" / 24"



D: 24" / 27"

Base Cabinet • 2 Door

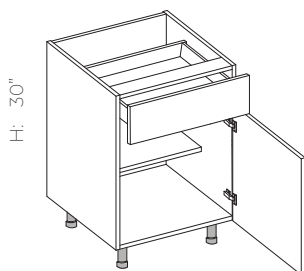
W: 24" / 30" / 36"



D: 24" / 27"

Base Cabinet • 1 Door 1 Drawer

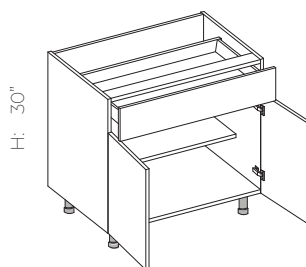
W: 12" / 15" / 18" / 21" / 24"



D: 24" / 27"

Base Cabinet • 2 Door 1 Drawer

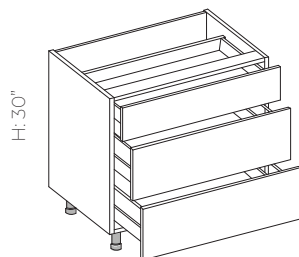
W: 24" / 30" / 36"



D: 24" / 27"

Full Drawer Cabinet • 1 Top Drawer 2 Bottom

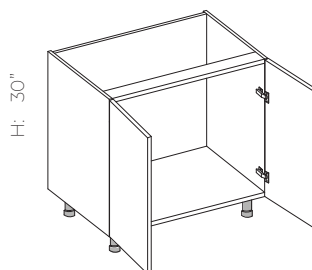
W: 12" / 15" / 18" / 24" / 30"



D: 24" / 27"

Sink Base Cabinet • 2 Door

W: 24" / 30" / 36"



D: 24" / 27"

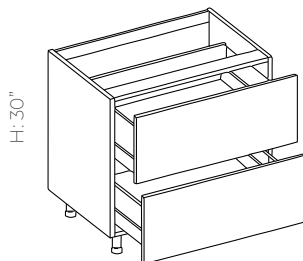
* All cabinets include an interior shelf except for Full Drawer Cabinets & Sink Base Cabinet.

* All fronts, doors, decorative panels and fillers are made of Climacore.

Cabinetry | Sizes & Modulations

Full Drawer Cabinet • 2 Drawer

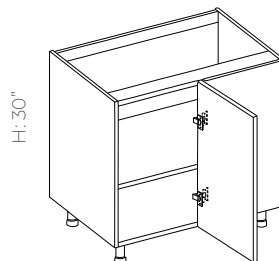
W: 12" / 15" / 18" / 24" / 30"



D: 24" / 27"

Blind Cabinet • 1 Door

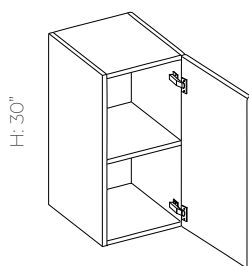
W: 48"



D: 24"

Wall Cabinet • 1 Door 1 Shelf

W: 12" / 15" / 18"

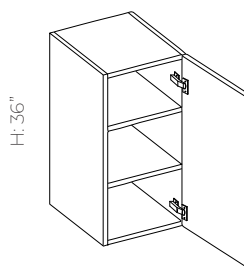


D: 13"

NOTE
• Phenolic Option
Not Available

Wall Cabinet • 1 Door 2 Shelves

W: 12" / 15" / 18"

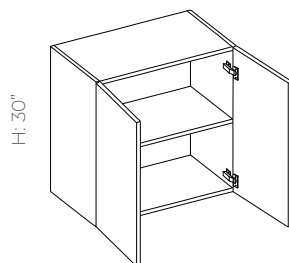


D: 13"

NOTE
• Phenolic Option
Not Available

Wall Cabinet • 2 Door 1 Shelves

W: 24"

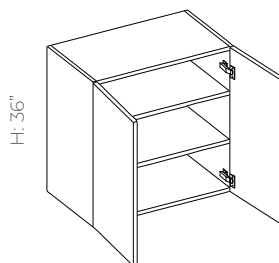


D: 13"

NOTE
• Phenolic Option
Not Available

Wall Cabinet • 2 Door 2 Shelves

W: 24"



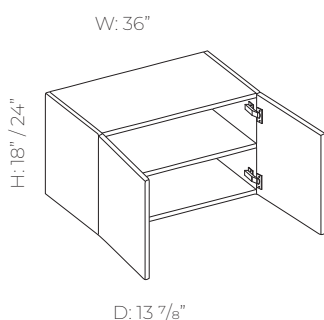
D: 13"

NOTE
• Phenolic Option
Not Available

* All cabinets include an interior shelf except for Full Drawer Cabinets & Sink Base Cabinet.
* All fronts, doors, decorative panels and fillers are made of Climacore.

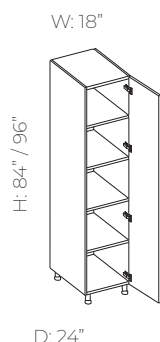
Cabinetry | Sizes & Modulations

Bridge Wall Cabinet • 2 Door



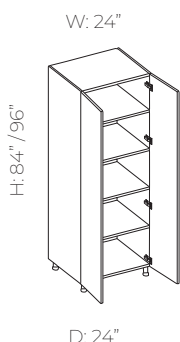
- NOTES
- 18H - No Shelf
 - 24H - 1 Shelf
 - Phenolic Option Not Available

Tall Pantry • 1 Door



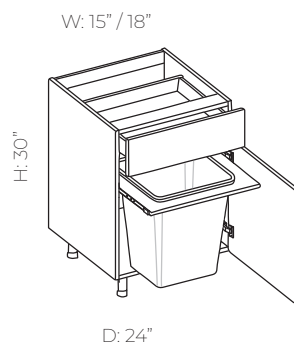
- NOTES
- 5 Shelves
 - Phenolic Option Not Available

Tall Pantry • 2 Door



- NOTE
- 5 Shelves
 - Phenolic Option Not Available

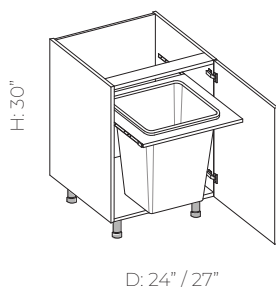
Trash Pull-Out • 1 Drawer



- NOTES
- Stainless-Steel Full Extension Slides
 - Bin tray made with Phenolic

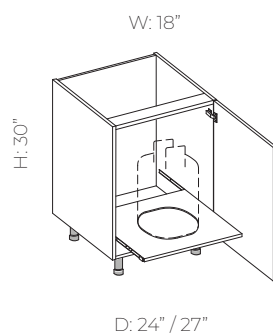
Trash Pull-Out Cabinet

W: 15" Single Can / 18" Double Can



- NOTES
- Stainless-Steel Full Extension Slides
 - Bin tray made with Phenolic

Propane Tank Pull-Out Cabinet

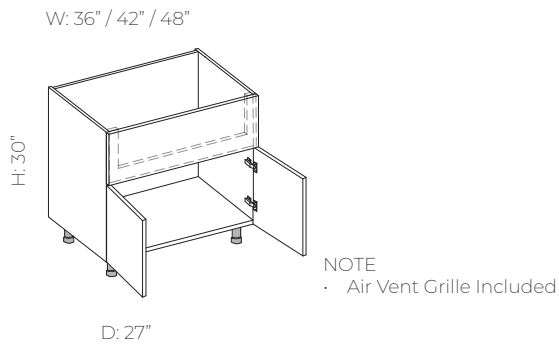


- NOTES
- Stainless-Steel Full Extension Slides
 - Bin tray made with Phenolic Core
 - Air Vent Grille Included

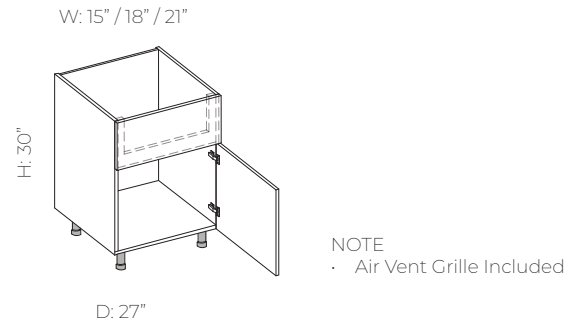
* All fronts, doors, decorative panels and fillers are made of Climacore.
 * Grill base cabinets feature a false front.
 * Fillers and Toe Kicks are offered in standard sizes. Customization, if needed, to be done on site.

Cabinetry | Sizes & Modulations

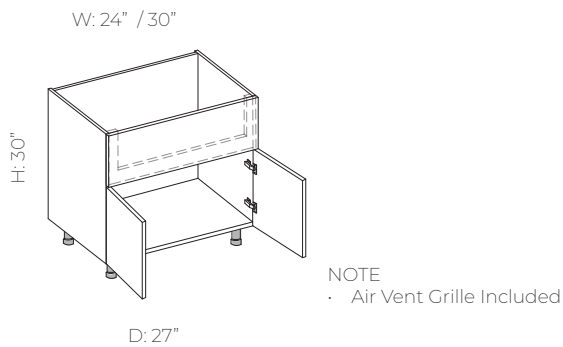
Base Cabinet • Grill 2 Door



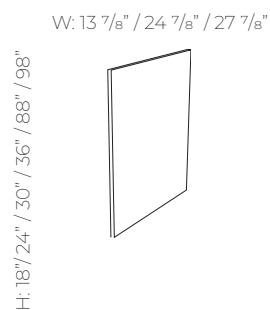
Base Cabinet • Side Burner 1 Door



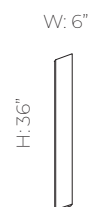
Base Cabinet • Side Burner 2 Door



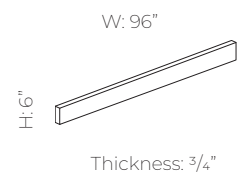
End Panel



Filler



Toe Kick



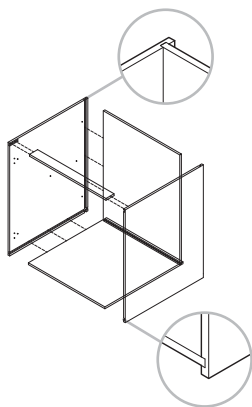
- * All fronts, doors, decorative panels and fillers are made of Climacore.
- * Grill base cabinets feature a false front.
- * Fillers and Toe Kicks are offered in standard sizes. Customization, if needed, to be done on site.

Cabinet | Specifications

Materials and Construction

OPTION 1 | Phenolic Core Structure

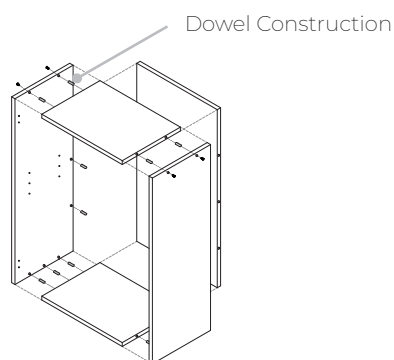
Back Panel inserted into the groove of the side panels



Bottom Panel inserted into the side panels. Reinforced with Stainless Steel Screws and Epoxy Adhesive

- ½" HPL Phenolic Board with a decorative laminate finish.
- Exceptional resistance to moisture, chemicals, heat (up to 160°C), fire, and surface wear.
- High-density composition (1.40 g/cm³) for superior mechanical durability.
- Compliant with EN 438 standards.
- Smooth and easy-to-clean surface.
- Ideal for demanding environments and outdoor applications.
- Recommended for base cabinets

OPTION 2 | Climacore Core Structure

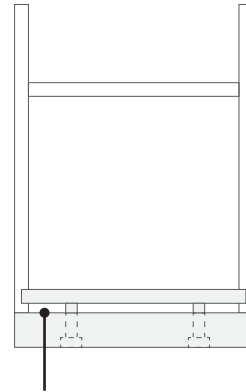


- ¾" Climacore high-performance, water proof MDF.
- Durable and stable in wet areas, designed to resist moisture and withstand harsh weather conditions.
- Classified for Class 4 use under EN 335, suitable for direct contact with water.
- Recommended for Wall Cabinets and Pantries

Special Bases | Specifications

Air Vent Grille

Effective ventilation is a cornerstone of outdoor kitchen design. Continuous airflow within the cabinetry prevents the accumulation of moisture, gases, and excessive heat, safeguarding appliances and materials from damage. This proactive approach mitigates corrosion and significantly extends the lifespan of the entire installation. Beyond structural benefits, The Air Vent Grille is also critical feature for the safe and optimal performance of gas-powered appliances, ensuring proper combustion and minimizing the risk of hazardous vapor buildup.



The 1/2" opening between the toe kick and bottom panel facilitates optimal airflow and ventilation efficiency.



The grill allows the cabinet to dissipate heat, enabling proper ventilation of warm air

Grill Base

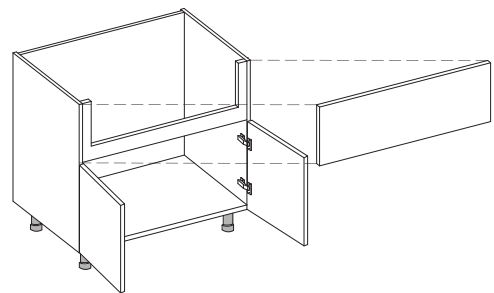
Construction: Assembled using dowels and strategically placed stainless steel screws for robust durability.

Insulation Requirement: All grills require an insulation jacket, hence a base cabinet of at least 6" wider than the grill dimensions.

Front Panel Customization: Features a 12" high front panel that must be cut to accommodate the insulation jacket's dimensions. The final height is calculated as: grill height - countertop thickness = front cut-out height.

Height and Adjustability: Standard height of 30" (excluding countertop), with 6" adjustable plastic leveling legs for precise installation.

Depth and Ventilation: Standard depth of 27", equipped with ventilation grills integrated into the cabinet deck for optimal airflow.



Hardware | Specifications

DRAWERS



Hettich Outdoor Program - InnoTech Atira

- Hettich Quadro V6
- Quadro runners (partial/full extension) with up to 110 Lbs load capacity.
- Soft Close Undermount.
- Stainless Steel Sides
- Both the bottom and back panels are made from Climacore.

ADJUSTABLE LEG LEVELERS



- Made of durable, weather-resistant plastic
- Adjustable height up to 6 inches
- Perfect for leveling cabinets on uneven outdoor surfaces
- Ensures stable and secure installation
- Built to withstand harsh outdoor conditions and heavy loads.

HINGES



Hettich Outdoor Program - Veosys

- Soft Close
- Stainless steel.

ASSEMBLY HARDWARE

Screws



- Stainless steel.
- Highly resistant to rust, corrosion, and staining
- Withstands high temperatures

Brass Dowels



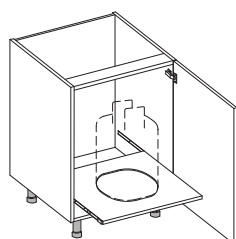
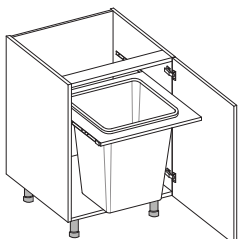
- For Phenolic Cabinet assembly.
- Corrosion resistance
- Excellent longevity

Wood Dowels



- For Climacore Cabinet assembly

TRASH & PROPANE PULL-OUT



- Stainless Steel Full Extension Slides
- Structure made with Phenolic

FAQ | iKitchen Outdoor Kitchens

Custom Cabinets

At iKitchen, our Custom Cabinets for Outdoor Kitchens bring innovation and elegance to outdoor living. Engineered to endure harsh elements while maintaining a sophisticated aesthetic, the cabinets are crafted from high-performance materials for exceptional durability and low maintenance. Ideal for outdoor kitchens, entertainment spaces, or any exterior setting, our customizable solutions blend modern design with practical functionality. Contact our design team to explore options for your outdoor space.

Countertops



We complete the outdoor kitchen with Dekton countertops, an ultracompact surface engineered for the same demanding conditions as our cabinets. UV-stable, freeze-thaw-proof, and non-porous, Dekton resists heat, scratches, and stains while staying flawless outdoors, season after season. Available in a wide range of colors and finishes, it pairs seamlessly with our cabinetry for a unified, high-performance result. Contact our Customer Service team to explore surface options for your project.

Appliances



For those building a complete outdoor kitchen, iKitchen also coordinates outdoor appliances, including commercial-grade stainless steel grills, side burners, and refrigeration built for high-performance outdoor cooking. Specified to fit the cabinet cutouts and ventilation, they integrate cleanly into your layout so you can source the entire kitchen from a single partner: one design, one install, one point of contact.





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