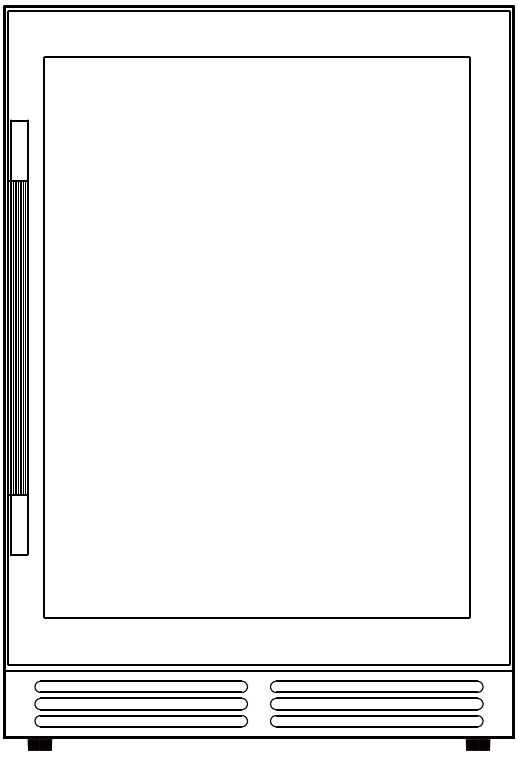
USER MANUAL



Single Zone, Dual Zone & French Door Wine Cooler

WC-E200S-24 WC-E200D-24
WC-E200F-24

HAUSLANE

Table of Contents

Safety Information 2
Warranty Information 4
Specifications 5
Package Contents 5
Bottle Arrangement 6
Tools Needed 7
Preparation: What to Do Before Installation 8
Read This Manual 8
Gather Your Tools 8
Inspect the Unit 8
Risk of Child Entrapment 8
Disposal of Old Appliance 8
Electrical Connection 8
Before Using Your Wine Cooler 8
Find a Helper 8
Dimensions 9
How to Install Your Wine Cooler 11
Installation Clearance Requirements 11
Built-in Cabinet Instructions 11
Installing the Handle 12
Door Reversal 12
Keep This Manual 13
How to Use Your Wine Cooler 14
Using the Front Control Panel 14
Storage 16
Shelves 16
Internal Light 16
Basic Maintenance Instructions 17
Cleaning Your Wine Cooler 17
Power Failure 17
Energy Saving Tips 17
Moving Your Wine Cooler 17
Charcoal Filtration System 17
Maintaining the Lighting 17
Troubleshooting Tips 18
Contact Hauslane 19

Safety Information

Before installing your wine cooler, read the entire instruction manual. Installers, leave this manual with the homeowner.

⚠ WARNING

SUITABLE FOR USE IN HOUSEHOLD AREA ONLY. TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK, OR INJURY, OBSERVE THE FOLLOWING:

1. Use this wine cooler ONLY in the manner intended by the manufacturer. If you have the questions, contact Hauslane at **1.800.929.0168** or email at **info@hauslane.com**.
2. Before servicing or cleaning, switch power off at service panel and lock service panel to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.
3. Installation work and electrical wiring MUST BE done by qualified personnel in accordance with all applicable codes and standards, including fire-rated construction codes and standards.
4. We've included many important safety messages in this manual and on your appliance. Always read and follow them.



This is the Safety Alert Symbol. It alerts you to potential hazards that can kill or injure you and others. Every safety message follows this symbol and the word DANGER, WARNING, or CAUTION.

DANGER means failure to heed the message may result in severe personal injury or death.

WARNING means it may result in extensive product damage or serious personal injury.

CAUTION means it may result in minor or moderate injury, or property or equipment damage.



The symbol is a warning symbol for risk of fire or flammable material.

Every safety message tells you what the potential hazard is, how to reduce the chance of injury, and what can happen if the instructions are not followed.

IMPORTANT SAFEGUARDS

Before use, this appliance MUST BE properly positioned and installed as described in this manual, so please read it carefully.

⚠ **DANGER:** Plug into a grounded 3-prong outlet. DO NOT remove the grounding prong, DO NOT use an adapter, and DO NOT use an extension cord.

We recommend a separate circuit that serves ONLY your wine cooler. Use a receptacle that CAN'T be turned off by a switch or pull chain.

NEVER clean cooler parts with flammable fluids. The fumes can create a fire hazard or explosion. DO NOT store or use gasoline or other flammable liquids or vapors near this or any appliance.

Disconnect power before any cleaning or maintenance. Failure to do so can result in electric shock or death.

NEVER use a steam cleaner to defrost or clean the cooler. Steam can reach electrical parts and cause a short circuit. Risk of electric shock.

DO NOT connect or disconnect the plug with wet hands.

DO NOT repair or replace any part of your appliance unless this manual specifically recommends it. Refer all other service to a qualified technician.

DO NOT use electrical appliances inside the drink storage compartments unless they are of a type recommended by the manufacturer.

DO NOT use solvent-based cleaning agents or abrasives on the interior; they may damage or discolor it.

DO NOT use this appliance for anything other than its intended purpose.

DO NOT stand on or lean against the base, door, or shelves of the appliance.

DO NOT kink or pinch the power supply cord.

⚠ **WARNING:** When positioning the appliance, make sure the supply cord is not trapped or damaged, and DO NOT place multiple portable socket-outlets or power supplies at the rear of the appliance.

⚠ CAUTION

This appliance is not intended for use by people (including children) with reduced physical, sensory, or mental capabilities, or a lack of experience and knowledge, unless they are supervised or instructed in its use by a person responsible for their safety. Children should be supervised so they don't play with the appliance.

It may be used by children aged 8 and older, and by people with reduced capabilities or experience, only if they are supervised or instructed in safe use and understand the hazards. Cleaning and user maintenance MUST NOT be done by children without supervision.

Keep children away from the packaging and its parts. Folding cartons and plastic wrap are a suffocation hazard.

If the supply cord is damaged, it MUST BE replaced by the manufacturer, its service agent, or a similarly qualified person to avoid a hazard.

To avoid a hazard from instability, install the appliance in accordance with these instructions.

Keep the ventilation openings in the appliance or the built-in structure clear of obstruction.

DO NOT use mechanical devices or other means to speed up defrosting, other than those recommended by the manufacturer, and do not damage the refrigerant circuit.

DO NOT use pointed or sharp-edged tools to remove frost or ice. You could damage internal components, including the refrigerant tubing. Leaking refrigerant can ignite or cause eye injuries.

DO NOT store explosive substances, such as aerosol cans with a flammable propellant, in this appliance.

Keep the door gasket free of oil and grease, or it will become porous over time.

TO AVOID CONTAMINATION OF DRINKS, PLEASE RESPECT THE FOLLOWING INSTRUCTIONS:

Opening the door for long periods can cause a significant increase in the temperature inside the compartments, so open it ONLY as long as needed.

Clean regularly any surfaces that can come into contact with drinks.

If the cooler is left empty for a long period, switch it off, defrost, clean and dry it, and leave the door open to prevent mold developing inside.

Use two or more people to move and install the appliance. Failure to do so can result in back or other injury.

To ensure proper ventilation, the front of the unit MUST BE completely unobstructed. The refrigeration system vents through the front vent grille at the base of the cooler, so never cover this area or place anything in front of it. Blocking it reduces cooling performance and increases energy use. Choose a well-ventilated area with temperatures above 60°F (16°C) and below 90°F (32°C), protected from the elements such as wind, rain, or water spray.

DO NOT locate the appliance next to ovens, grills, or other sources of high heat.

Install all electrical connections in accordance with state and local codes. A standard 115V~60Hz electrical supply, properly grounded in accordance with the National Electrical Code and local ordinances, is required.

The fuse (or circuit breaker) size should be 15 amperes.

The appliance must be leveled to work properly. You may need to make several adjustments to level it.

DO NOT strike or slam the glass door. If the glass becomes chipped or cracked, stop using the unit and contact Hauslane.

This wine cooler is designed for storing wine and beverages. DO NOT use it to store perishable food; its temperature range is not suitable for food preservation.

This appliance is intended for household and similar uses: staff kitchens in shops and offices, farmhouses, and by guests in hotels, motels, and other residential settings; bed-and-breakfast settings; and catering and similar non-retail applications.

REFRIGERANT GAS WARNINGS



WARNING: RISK OF FIRE / FLAMMABLE MATERIALS

The refrigerant circuit of this unit contains isobutane (R600a), a natural gas that is flammable and highly environmentally compatible. Make sure no part of the refrigerant circuit is damaged during transport or installation.

FLAMMABLE REFRIGERANT USED (R600A · ISOBUTANE)

⚠ **DANGER:** Risk of fire or explosion. DO NOT use mechanical devices to defrost the cooler, and DO NOT puncture the refrigerant tubing.

⚠ **DANGER:** Risk of fire or explosion. To be repaired ONLY by trained service personnel.

⚠ **CAUTION:** Consult the repair manual or owner's guide before servicing this product. Follow all safety precautions.

⚠ **CAUTION:** Dispose of the appliance in accordance with federal and local regulations.

⚠ **CAUTION:** Risk of fire or explosion from a punctured refrigerant tube. Follow handling instructions carefully, in compliance with U.S. government regulations.

⚠ **CAUTION:** To prevent child entrapment, keep the cooler out of the reach of children.

Warranty Information

This wine cooler is warranted to the original purchaser to be free of defects in material and workmanship for one (1) year (12 months) from the date of purchase. During this period, we will repair or replace, at our discretion, any part that proves defective under normal use, free of charge.

From the second year through the third year from the date of purchase, we will replace the compressor free of charge if it fails due to a defect in material or workmanship. Service labor and freight costs are the responsibility of the purchaser.

Our obligation shall be limited to the repair or replacement of a unit (at our discretion) that may prove, by our sole examination, to be defective under normal use and service during the warranty period. We may issue credit in the amount of the invoice value of the defective product (or a percentage of it according to use) in lieu of repair or replacement. Any failure of this product that is not traceable to a defect in material or workmanship is not covered by this warranty. These non-warrantable items include, but are not limited to:

- Damage to the interior lighting caused by impact, external force, or misuse
- Change in color or finish due to chemical usage
- Improper installation NOT in accordance with the instructions
- Dents, bumps, and scratches incurred during shipping, handling, or installation
- Damage caused by failure to follow care and cleaning guidelines, including damage caused by the use of abrasive cleaners
- Alterations made to the unit by the purchaser or installer
- Damage caused by accidental impact, fire, flood, freezing, and normal wear
- Bends and warping caused by forced connections, over-tightened fittings, and inadequate support during installation
- Loss of, or damage to, wine, beverages, or other stored contents
- Damage caused by power surges, outages, or other irregularities in the electrical supply
- A punctured evaporator or refrigerant tubing, which voids the warranty on the entire sealed system
- Repairs, alterations, or attempted repairs performed by anyone other than Hauslane or an authorized service technician
- Service calls that DO NOT involve a defect in material or workmanship, including but not limited to customer instruction, door reversal, or improper installation
- Replacement of house fuses or resetting of circuit breakers
- Use of the appliance for any purpose other than its intended use

A thorough inspection must be made before installation and any damage must be promptly reported. We will not be liable for failures or damage that could have been discovered or avoided by proper inspection and testing prior to installation. Incidental repairs that would involve a minimum of time and effort on behalf of the purchaser will not be considered warranty work and no compensation will be deemed forthcoming.

This warranty is non-transferable and shall be void if the unit is not installed and used in accordance with the instructions in this manual.

Under no circumstance shall we be held liable for personal injury or property damage resulting from improper installation or use of this product. We will NOT be held liable for inconvenience caused by loss of use of this product, costs incurred for labor or materials, removal and installation of replacement units, or any other incidental or consequential damages. Costs relating to obtaining access for repair or replacement are the responsibility of the user.

This warranty DOES NOT extend to commercial and institutional installation or use.

Warranty Claim Procedure

If a claimable defect occurs, please contact our customer service team at **1.800.929.0168** (7 a.m.–4 p.m. PST, Monday–Friday) or email us at **info@hauslane.com**.

Before you make your claim call, please ensure that you have:

- Description of the wine cooler
- Proof of sale
- Details regarding the defect
- Name(s) and address(es) of the owner and installer

Claims MUST BE filled out in writing and returned within six (6) months of the appearance of a defect. Failure to comply with this stipulation will make this warranty null and void. We reserve the right to a thirty-day (30) delay following the receipt of a claim in which to inspect the product. We assume no responsibility for labor costs, removing or replacing a previously installed product, transportation, or the return of a product.

CALIFORNIA RESIDENTS ONLY WARNING:
Cancer and Reproductive Harm
www.P65Warnings.ca.gov

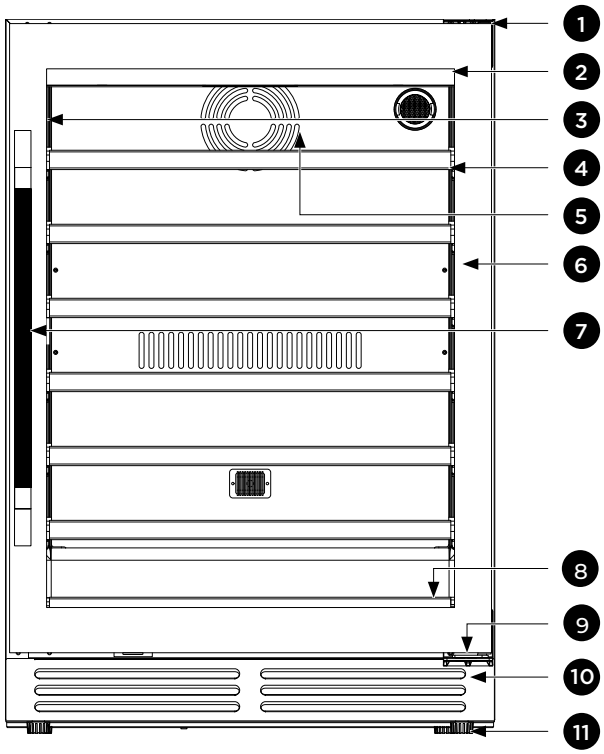
Specifications

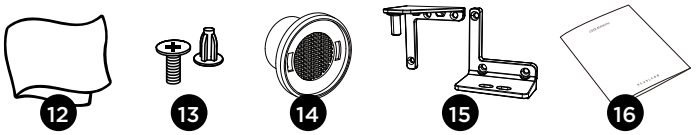
Dimensions	Volts	Hertz	Temperature Range	Refrigerant	Storage Capacity*	Number of Shelves
WC-E200S-24: 23 7⁄16" W x 22 15⁄16" D x 34 1⁄4" H **WC-E200D-24:** 23 7⁄16" W x 22 15⁄16" D x 34 1⁄4" H	115	60	40°F-65°F (5°C-18°C)	R600a	54	7
WC-E200F-24: 23 7⁄16" W x 22 15⁄16" D x 34 1⁄4" H	115	60	**Left:**35°F-50°F (2°C-10°C) **Right:**41°F-64°F (5°C-18°C)	R600a	**Left:**60 **Right:**20	**Left:**3 **Right:**7

*Storage capacity is based on standard 750 ml. Bordeaux-style wine bottles and 12 oz. beverage cans.

Package Contents

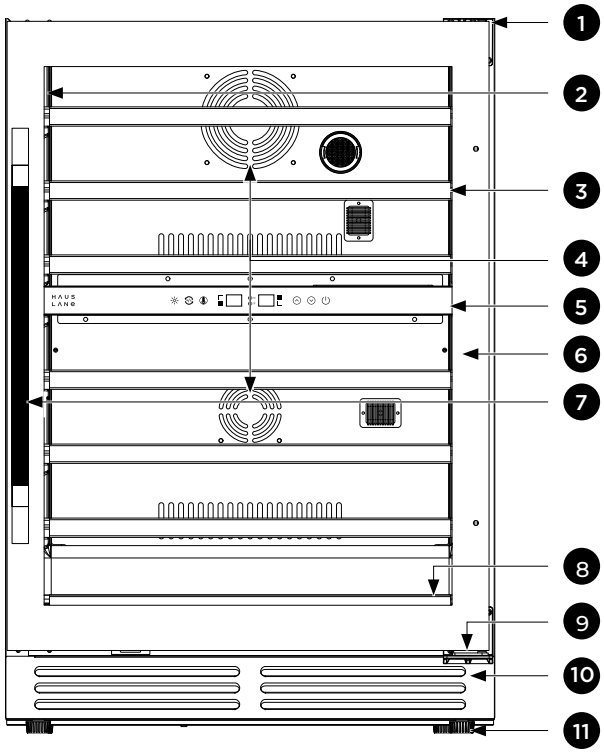
Model: WC-E200S-24 (Single Zone)

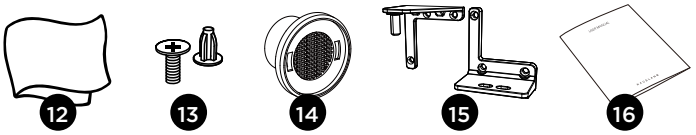




1. Top Right Hinge
2. Control Panel
3. Light
4. 6 x Top Shelves (1 shelf, 8 bottles)
5. Interior Fan
6. Glass Door
7. HausPro Handle
8. 1 x Bottom Shelf (1 shelf, 6 bottles)
9. Bottom Right Hinge
10. Front Vent Grille (Pre-installed)
11. 4 x Leveling Legs
12. Cleaning Cloth
13. 1 Set of Screws (6) and Caps (6)
14. Charcoal Filter
15. Left Hinge Parts
16. User Manual

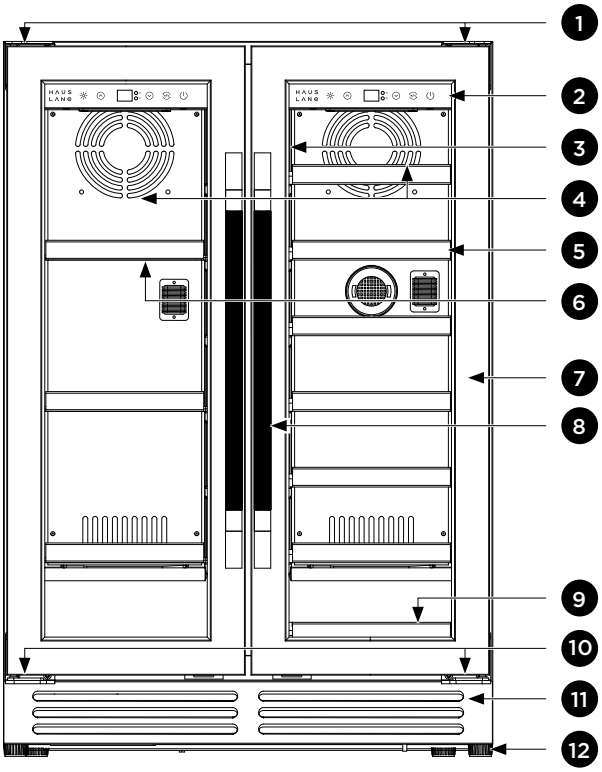
Model: WC-E200D-24 (Dual Zone)





1. Top Right Hinge
2. Light
3. 6 x Top Shelves (1 shelf, 8 bottles)
4. 2 x Interior Fans
5. Control Panel
6. Glass Door
7. HausPro Handle
8. 1 x Bottom Shelf (1 shelf, 6 bottles)
9. Bottom Right Hinge
10. Front Vent Grille (Pre-installed)
11. 4 x Leveling Legs
12. Cleaning Cloth
13. 1 Set of Screws (6) and Caps (6)
14. Charcoal Filter
15. Left Hinge Parts
16. User Manual

Model: WC-E200F-24 (French Door)





1. Top Hinges
2. Control Panel
3. Light
4. 2 x Interior Fans
5. 6 x Right Zone Top Shelves (1 shelf, 3 bottles)
6. 3 x Left Zone Shelves (1 shelf, 18 cans)
7. Glass Door
8. 2 x HausPro Handles
9. 1 x Right Zone Bottom Shelf (1 shelf, 2 bottles)
10. Bottom Hinges
11. Front Vent Grille (Pre-installed)
12. 4 x Leveling Legs
13. Cleaning Cloth
14. Charcoal Filter
15. User Manual

Bottle Arrangement

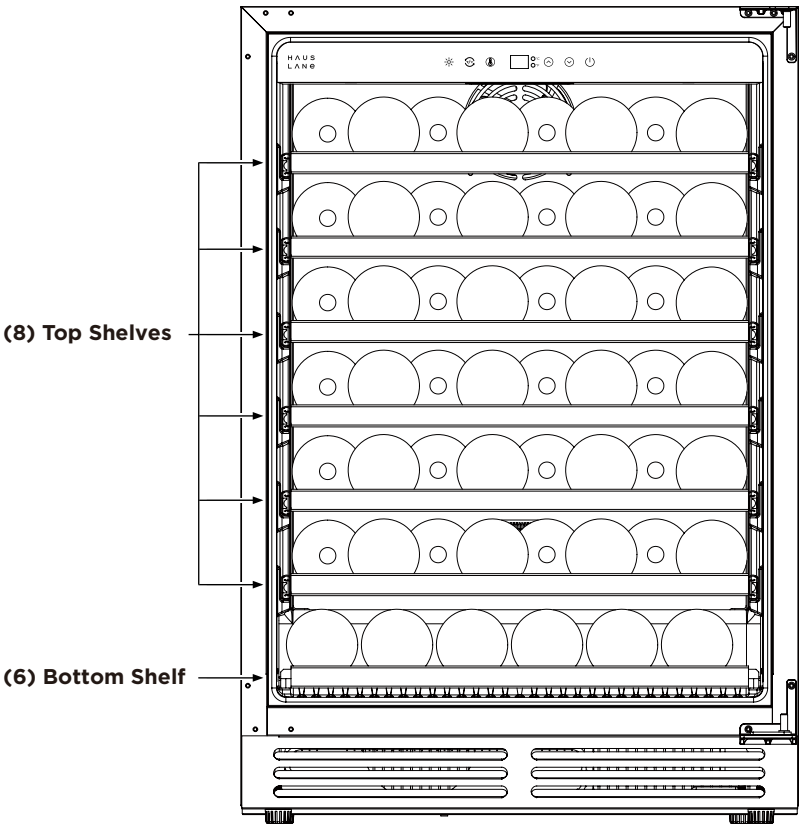
Model: WC-E200S-24 / WC-E200D-24 Internal Storage

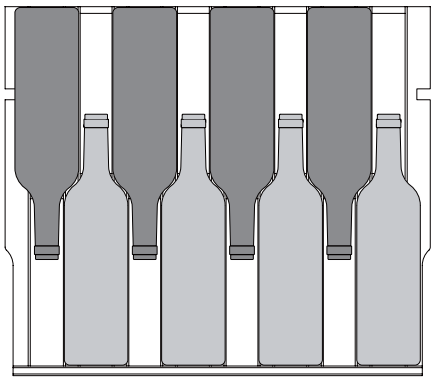
⚠ **NOTE:** This product is designed for storing and cooling wine, It is NOT intended for storage of perishable foods.

⚠ **NOTE:** Wine bottles on bottom tier CANNOT be longer than 12 inches.

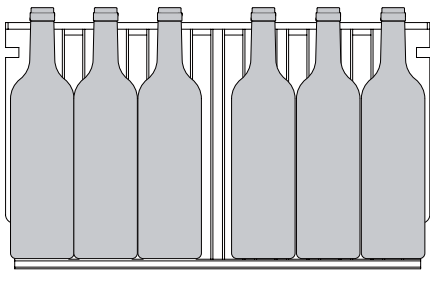
Large Storage Capacity

While bottles may vary in size and dimension, approximately 54 traditional Bordeaux 750ml bottles can be stored in the wine cooler. You can place 8 bottles on each shelf and 6 standard bottles in the bottom of the cabinet.





Top Shelves



Bottom Shelf

*Storage capacity is based on standard 750 ml. Bordeaux-style wine bottles.

Model: WC-E200F-24 Internal Storage

⚠ **NOTE:** This product is designed for storing and cooling wine and beverages. It is NOT intended for storage of perishable foods.

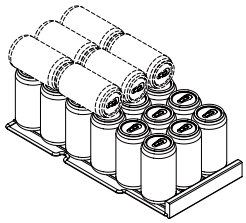
⚠ **NOTE:** Wine bottles on the bottom tier CANNOT be longer than 12 inches.

Large Storage Capacity:

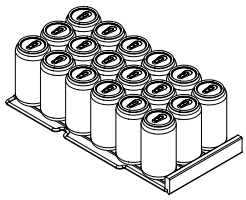
The left zone holds 18 cans on the top shelf, 18 cans on each of the two middle shelves, and 6 cans on the bottom tier, for a standard total of 60 cans. Using the can layout shown, capacity increases to up to 67 cans*.

The right zone holds 3 bottles on each of the three shelves plus 2 bottles at the bottom of the cabinet.

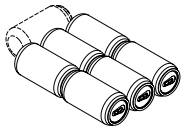
Left Zone:



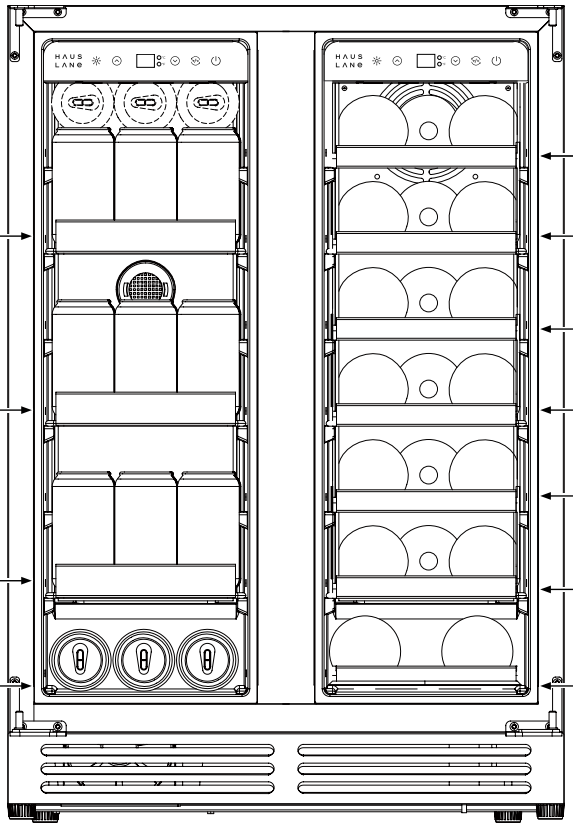
(18) Top Shelf



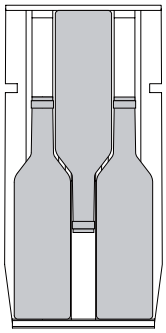
(18) Middle Shelves



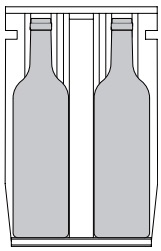
(6) Bottom Tier



Right Zone:



(3) Top Shelves



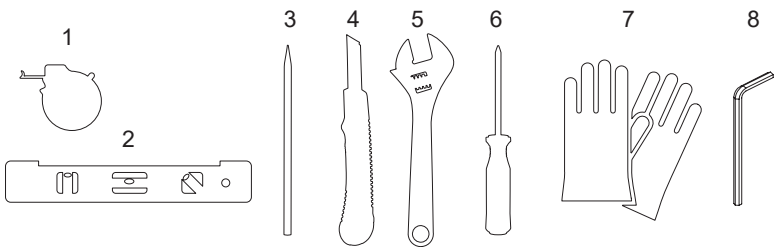
(2) Bottom Shelf

*Storage capacity is based on standard 750 ml. Bordeaux-style wine bottles and 12 oz. beverage cans.

*The extra 7 cans that bring the left zone to its 67-can maximum are shown by the dashed lines in the illustration.

Tools Needed

Before you begin the installation process, gather the following tools:



1. Measuring Tape
2. Level
3. Pencil
4. Utility Knife
5. Adjustable Wrench
6. Philips Screwdriver
7. Safety Gloves
8. M5 (4mm) Hex Key

Preparation: What to Do Before Installation

Before installing your wine cooler, carefully follow these steps:

1. Read This Manual

Read through all the steps. If you fail to read the instructions carefully, we WILL NOT be responsible for damages incurred on your part. If you're NOT confident in your abilities to install the wine cooler properly, we recommend hiring a certified technician to complete the installation.

2. Gather Your Tools

Ensure you have all the necessary tools according to the previous page.

3. Inspect the Unit

Unpack the cooler and check it for damage or missing parts. If anything is damaged or missing, contact the seller. DON'T throw away the packaging until you're fully satisfied with the product. DO NOT plug the unit in yet. Let it stand upright for approximately **24 hours** before connecting power (**See Step 7**). You can confirm the light and fan work after this waiting period, then unplug the unit again before installing the handle or reversing the door.

4. Risk of Child Entrapment

⚠ **DANGER:** Child entrapment and suffocation are NOT problems of the past. Junked or abandoned appliances are still dangerous. Before disposing of your old cooler, take off the door but leave the shelves in place so children CAN'T easily climb inside. NEVER allow children to operate, play with, or crawl inside the appliance.

5. Disposal of Old Appliance

Packaging: Dispose of the packaging responsibly. Most materials are recyclable. Check with your local waste management authority for options in your area.

Old Appliance: Refrigeration equipment MUST NOT be disposed of with normal household waste.

⚠ **WARNING:** Before disposal, render an old unit unusable by removing the plug, cutting the power cord, and removing or destroying any latches, so children CAN'T lock themselves inside. DO NOT damage the refrigerant circuit or the heat exchanger at the back or bottom of the unit.

The refrigerant and the gases in the insulation MUST BE recovered by a qualified professional before final disposal. Dispose of this appliance in accordance with federal, state, and local regulations.

6. Electrical Connection

⚠ **WARNING:** Improper use of the grounded plug can result in electric shock. If the power cord is damaged, have it replaced by an authorized service center.

This appliance MUST BE properly grounded. The cord has a three-prong plug that mates with a standard three-prong wall outlet. Never cut or remove the third grounding prong. The cooler requires a standard 115V/60Hz grounded outlet; have it checked by a qualified electrician. ALWAYS plug into an outlet whose voltage rating matches the appliance rating label, and never unplug by pulling the cord.

Extension Cord: DO NOT use an extension cord with this appliance. Plug the cooler directly into a dedicated, properly grounded wall outlet.

Surge Protector: If your area is prone to power surges or outages, use a surge protector rated to protect the cooler. Damage from power surges is NOT a manufacturer-covered defect and will void your warranty.

Direct any questions about power or grounding to a certified electrician, or contact Hauslane at **1.800.929.0168** or **info@hauslane.com**.

7. Before Using Your Wine Cooler

Remove any protective film, tape, or foam packing from both the exterior of the unit and the interior of the cabinet.

⚠ **CAUTION:** Before connecting the cooler to power, let it stand upright for about **24 hours**. This reduces the chance of a cooling-system malfunction from handling during transport.

Clean the interior with lukewarm water and a soft cloth. The handle installs on the left side of the door (see Installing the Handle).

8. Find a Helper

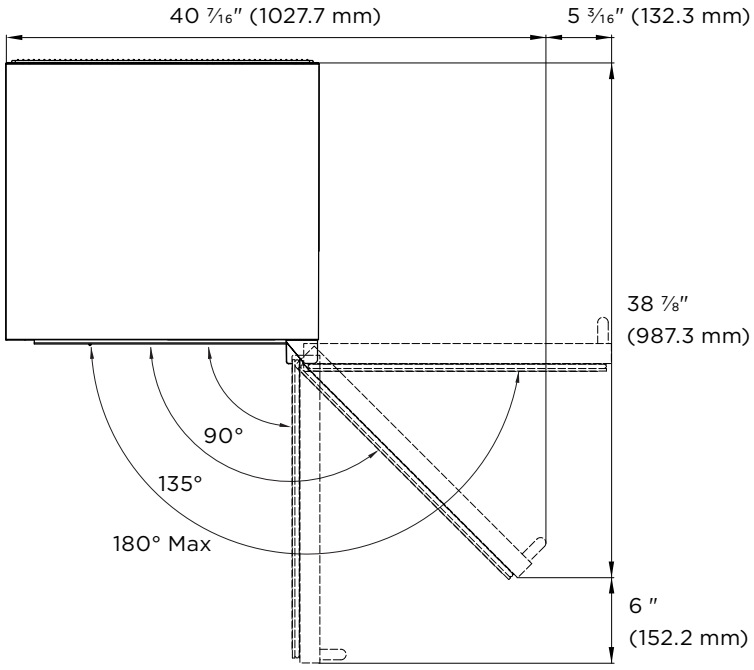
This cooler is heavy, so handle it with care during transport and installation. Because of its weight and size, at least two people are needed to move it into position safely and avoid injury or damage to the unit. We also recommend hiring a certified technician for the installation.

⚠ **WARNING:** When handling or moving the cooler, take care NOT to damage the refrigerant tubing. Damaged tubing can leak refrigerant.

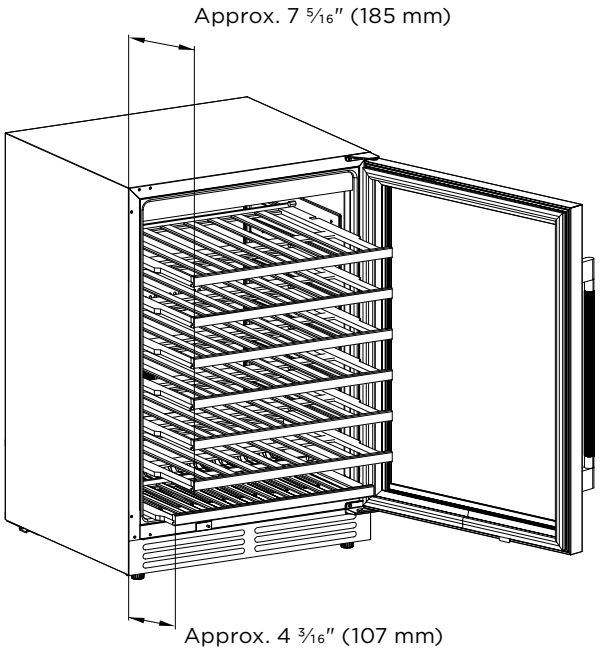
Dimensions

Refer to the Top View, Front View, and Side View drawings for exact dimensions and door swing (up to 180° when freestanding).

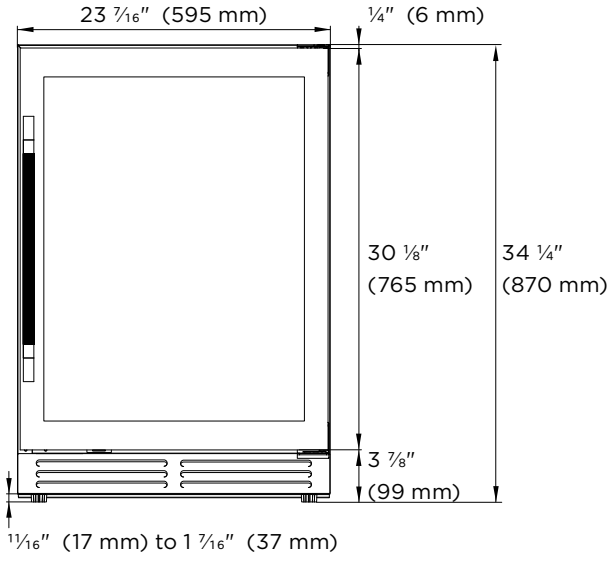
Model: WC-E200S-24 & WC-E200D-24



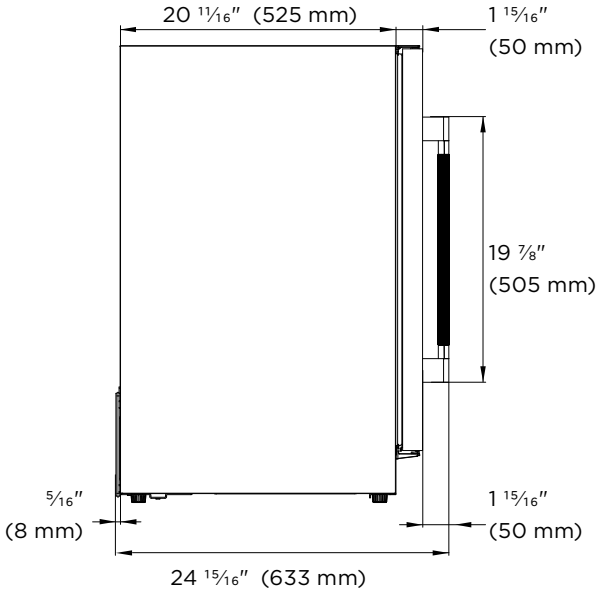
Top View



45° Shelves Put Out Side View



Front View

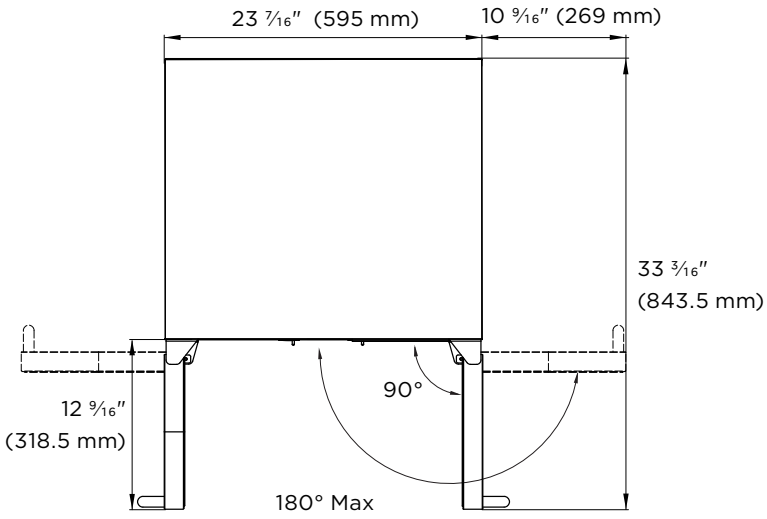


Side View

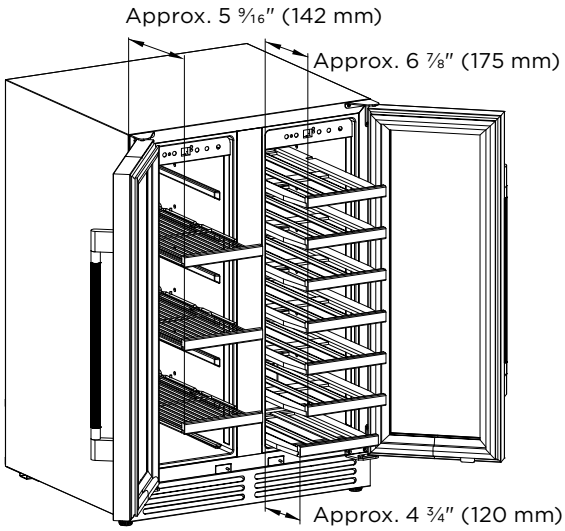
Dimensions

Refer to the Top View, Front View, and Side View drawings for exact dimensions and door swing (up to 180° when freestanding).

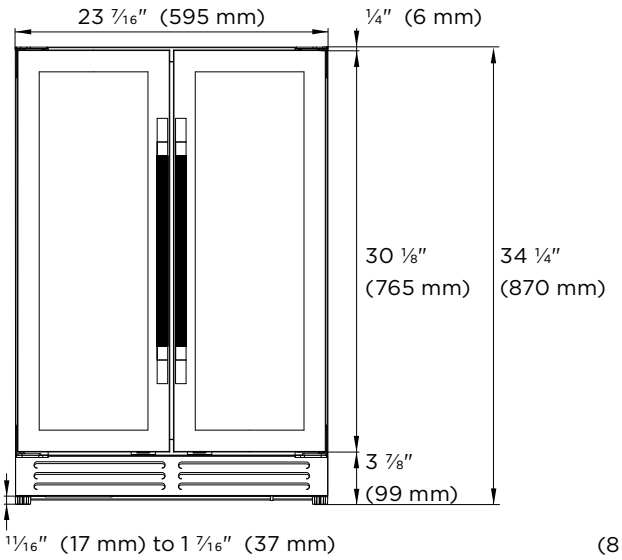
Model: WC-E200F-24 & WC-E200D-24



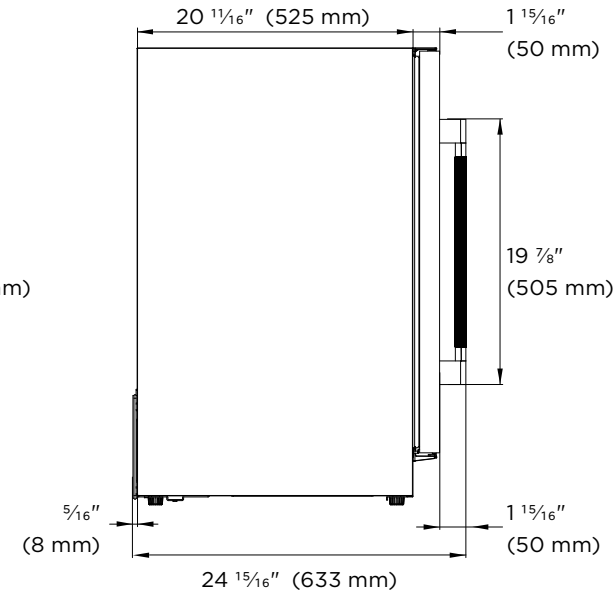
Top View



45° Shelves Put Out Side View



Front View



Side View

How to Install Your Wine Cooler

1. Installation Clearance Requirements

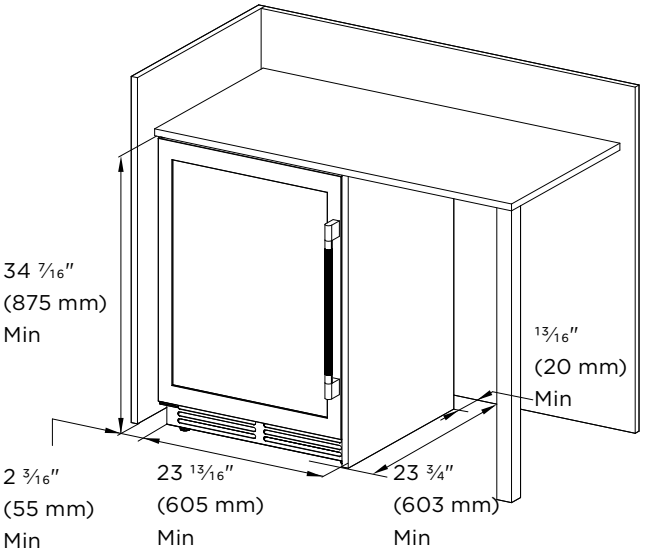
This appliance is designed for freestanding or built-in (fully recessed) installation. Place it on a floor strong enough to support the cooler fully loaded, and adjust the front leveling legs to level it. Keep it away from direct sunlight and heat sources such as a stove, heater, or radiator: sunlight can affect the finish and heat raises energy use, while extreme cold can keep the unit from performing properly.

⚠ **CAUTION:** Avoid installing the unit in moist areas.

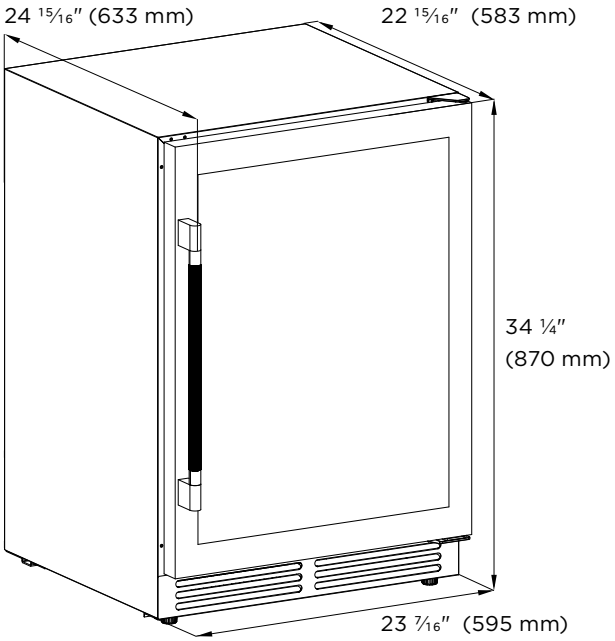
2. Built-in Cabinet Instructions

This wine cooler is designed for both built-in and freestanding installation. For a built-in installation, allow at least 1" of clearance at the back for the plug. An installation next to a wall needs at least 2 3⁄16" of door clearance for the HausPro handle. Level the cooler with its feet once it's in place. The cooler can be fully built into cabinetry and needs no additional clearances beyond those shown here.

The cabinet opening MUST BE at least 23 13⁄16" (605 mm) wide, 25 11⁄16" (653 mm) deep, and 34 7⁄16" (875 mm) tall. The power cable exits the back right of the unit and is 71" (180 cm) long.

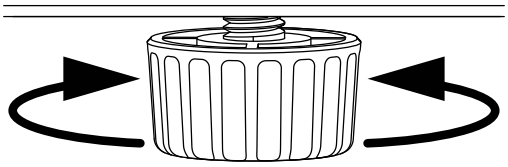


Cabinet Opening Dimensions	
Width	23 13⁄16" (605 mm)
Depth	23 3⁄4" (603 mm)
Height	34 7⁄16" (875 mm)



WC-E200S-24, WC-E200D-24 & WC-E200F-24 Dimensions	
Width	23 7⁄16" (595 mm)
Depth (with Handle)	24 15⁄16" (633 mm)
Depth (without Handle)	22 15⁄16" (583 mm)
Height	34 1⁄4" (870 mm)

If the cooler feels unsteady, adjust the four leveling legs until it sits firmly on the floor.



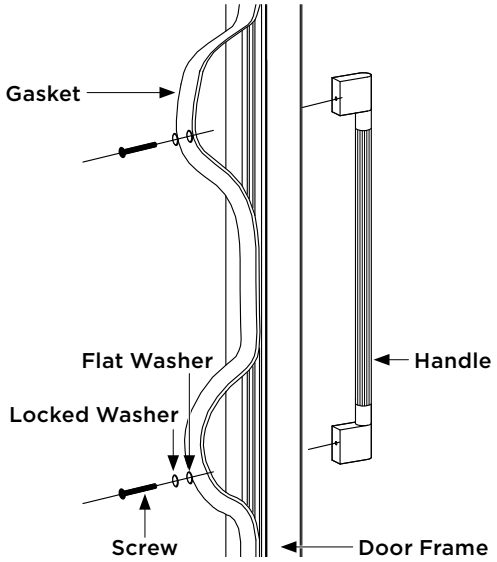
3. Installing the HausPro Handle



⚠ **CAUTION:** Disconnect power before installing the handle. This avoids the risk of electric shock, and keeps the compressor from running continuously while the door is open during installation.

Your wine cooler includes a HausPro handle. To install it:

1. Pull the door gasket away on the left side, where the handle installs. The gasket lifts off by hand; no tools needed.
2. Align the handle with the pre-installed screws. Tighten with a Phillips screwdriver until the handle sits flush and secure against the door frame. DON'T over-tighten, as this can damage the handle assembly. Replace the door gasket to its original position.
3. Return the gasket to its original position.

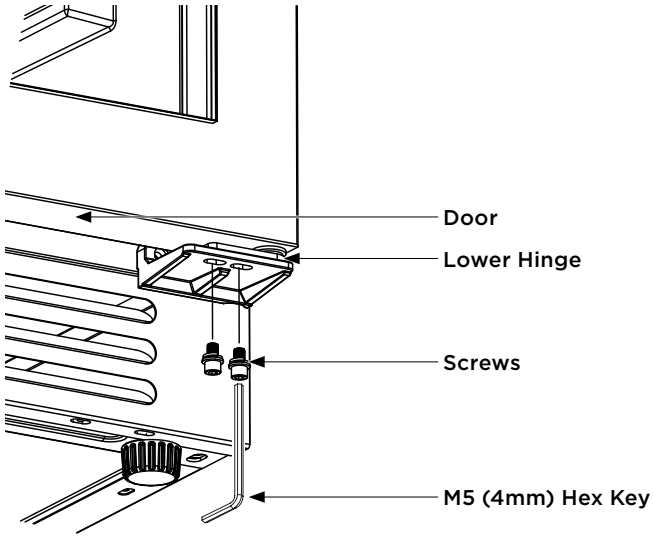


4. DOOR REVERSAL

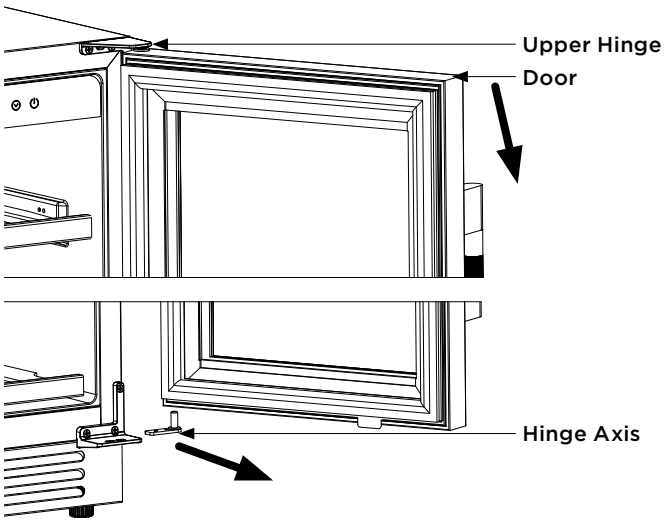
This cooler has a reversible door, so you CAN set it to open from the left or right. If you prefer, change the door swing before installing the cooler.

⚠ **CAUTION:** Have someone assist you during door reversal. Power the unit off and unplug it first. DON'T tilt the wine cooler more than 45°; if you do, stand it upright for about **12 hours** before powering it on.

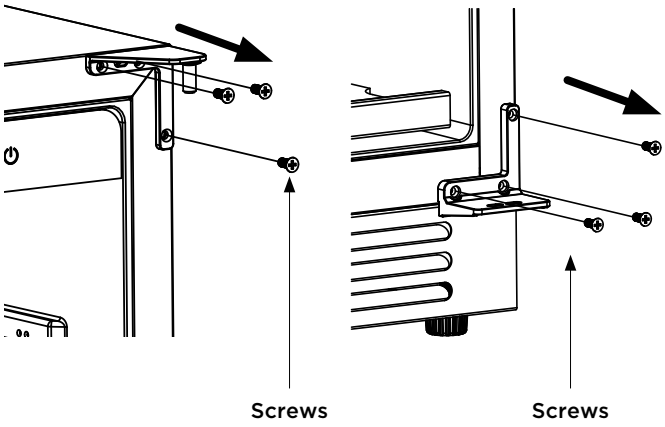
1. Hold the door, and use an M5 Hex Key to loosen the bottom two screws of the lower hinge.



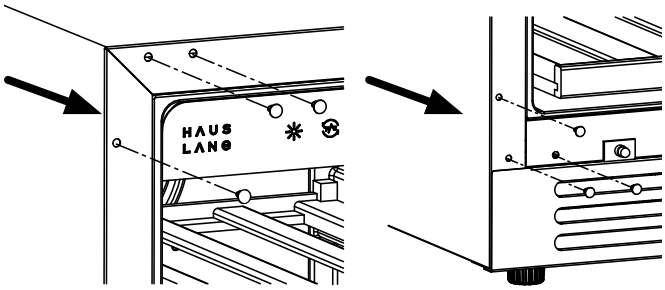
2. Lift the door, remove the door hinge axis from the lower hinge, and place the door on a padded surface to prevent damage and scratches.



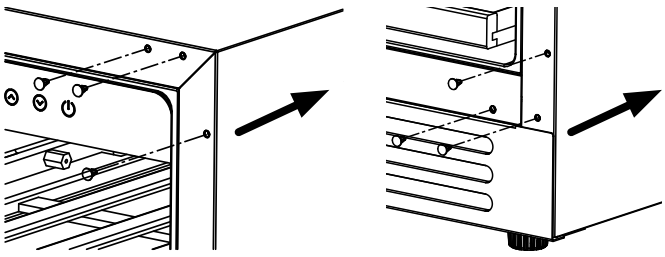
3. Loosen the 6 screws of the right upper and lower hinge.



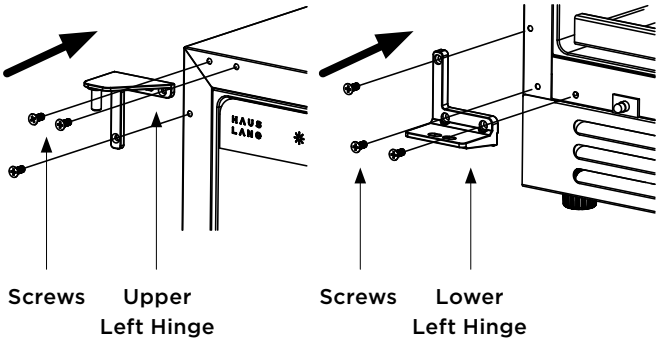
4. Take off the plastic caps from the left side of the unit. Save them to cover holes on the right side after reversing the door.



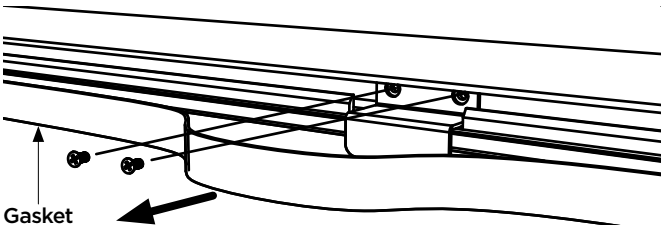
5. Cover the hinge screw holes on the right side with the 6 plastic caps.



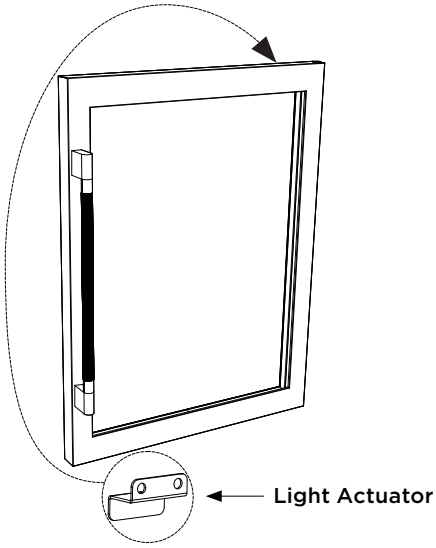
6. Install the left upper & lower hinge to the unit.

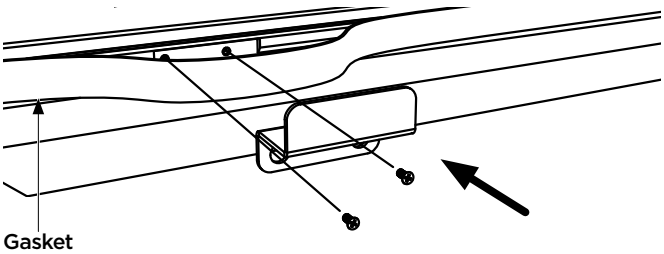


7. Pull the door gasket away at the bottom of the door, where the light actuator's screws are located. The gasket lifts off by hand; no tools needed. Remove the 2 screws with a Phillips screwdriver and take out the light actuator. Find the matching slot at the opposite end of the door and install the light actuator there. Replace the door gasket to its original position.



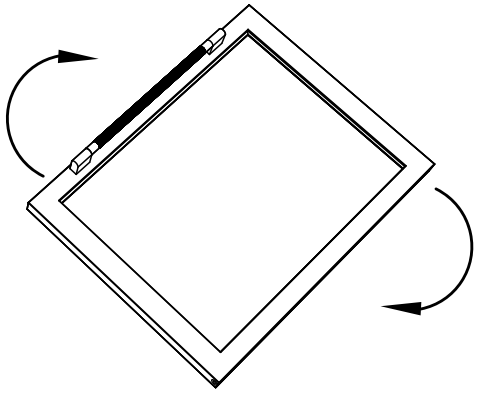
Bottom Side



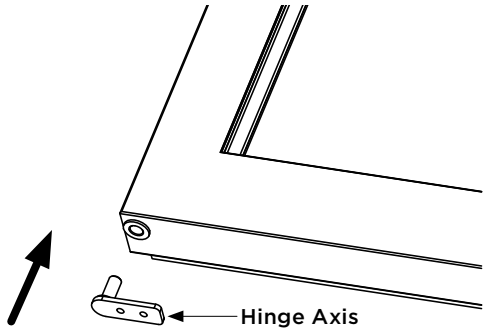


Top Side

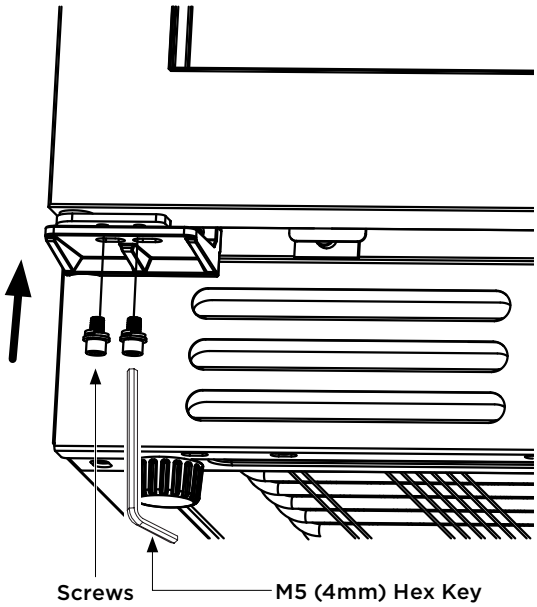
8. Turn the door by 180° and position it on the left-side upper hinge, holding it in the closed position.



9. Insert the hinge axis to the bottom hole of the door.



10. Push the door inward and make sure the hinge axis on the right position of the lower hinge. Adjust the door to ensure it's aligned with the unit. Tighten the bottom screws.



5. Keep This Manual

Put this manual in a safe place and keep for further reference.

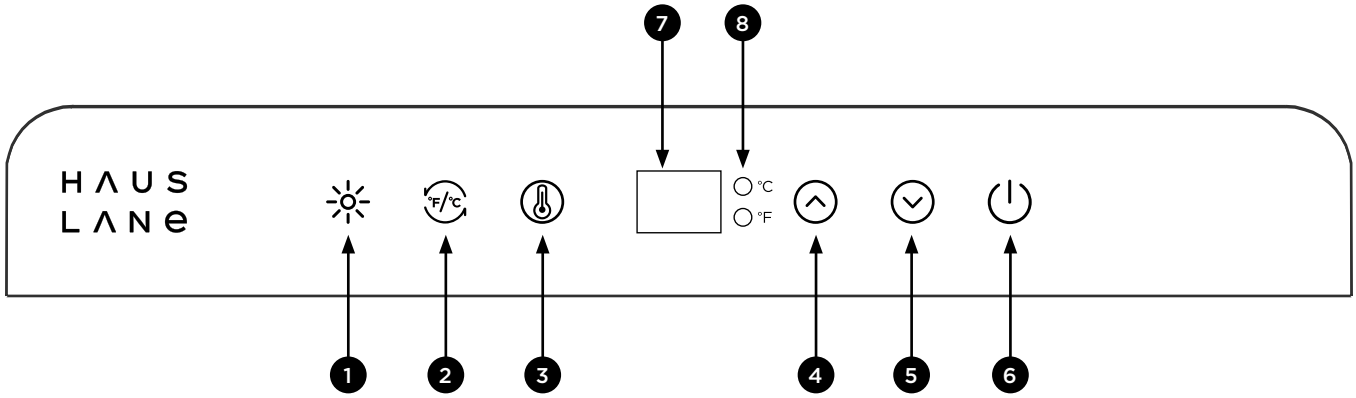
How to Use Your Wine Cooler

For best results, install your cooler where the ambient temperature stays between 66°F and 75°F (19°C to 24°C) and humidity is under 60%. Outside that range, interior temperatures may fluctuate.

Using the Front Control Panel

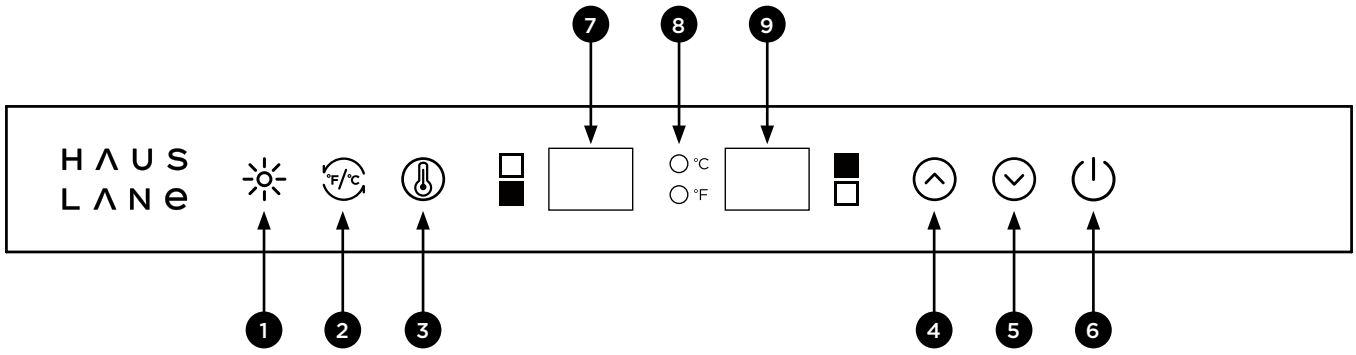
Your cooler is operated entirely from the front control panel. The display shows the current interior temperature; on the dual zone model it shows the temperature of the zone you're adjusting. After setting your serving temperature, allow 3 to 4 hours for the cooler to reach it before loading bottles.

Model: WC-E200S-24 (Single Zone)



1. Interior Light
2. °C/°F Selector
3. Set Temperature
4. Increase Temperature
5. Decrease Temperature
6. Power Button
7. Temperature Display
8. °C/°F Indicator Light

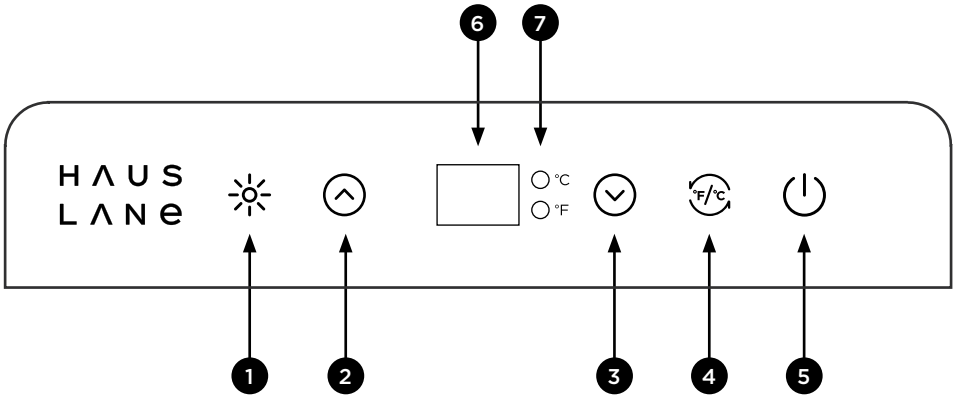
Model: WC-E200D-24 (Dual Zone)



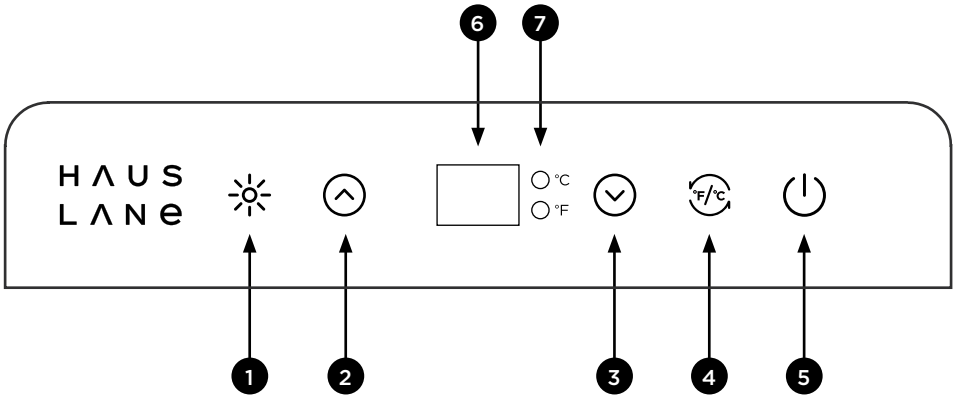
1. Interior Light
2. °C/°F Selector
3. Set Temperature
4. Increase Temperature
5. Decrease Temperature
6. Power Button
7. Lower Zone Temperature Display
8. °C/°F Indicator Light
9. Upper Zone Temperature Display

Model: WC-E200F-24 (French Door)

Left Zone:



Right Zone:



1. Interior Light
2. Increase Temperature
3. Decrease Temperature
4. °C/°F Selector
5. Power Button
6. Temperature Display
7. °C/°F Indicator Light

Control Panel	
	Press and hold for 3 seconds to turn the cooler on or off.
	Raises the set temperature in 1° steps.
	Lowers the set temperature in 1° steps.
	Press to begin adjusting the temperature. On dual zone models, press to select the upper or lower zone, then adjust.
	Switches the display between Celsius and Fahrenheit.
	Pressing it repeatedly will cycle through: Blue, White, then Amber. Press and hold for 3 seconds to switch between Auto Mode and Steady Mode.

Single Zone (WC-E200S-24) Temperature Range: 40–65°F (5–18°C).

Dual Zone (WC-E200D-24) Temperature Range: Upper zone 40–55°F (5–13°C), lower zone 55–65°F (13–18°C). On the dual zone model, press Zone once to select the lower zone and again to select the upper zone.

French Door (WC-E200F-24) Temperature Range: Left zone 35–50°F (2–10°C), right zone 41–64°F (5–18°C).

Store wine at about 55°F to preserve it. The chart below suggests serving temperatures by type.

Recommended Temperature Settings	
Wine Conservation	53°F-57°F (12°C-14°C)
Rose and Sparkling Wines	41°F-46°F (5°C-8°C)
Dry/White Wines	48°F-53°F (9°C-12°C)
Red Wines	59°F-65°F (14°C-18°C)
Sodas and Soft Drinks	40°F
Beer	36°F-50°F
Milk	36°F-40°F
Fruit Juice	36°F-59°F

*Actual temperature may vary from your setting by up to ±4°F (±2°C)

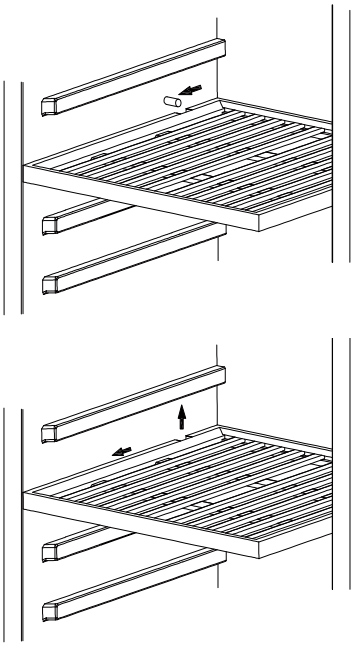
NOTE: If the cooler is unplugged, loses power, or is turned off, wait 3 to 5 minutes before restarting it. On first use or after a long shut-off, the display may differ from your set point by a few degrees while the unit stabilizes; this is normal and settles within a few hours.

Storage

Many bottles and cans may differ in size and dimensions. As such, the actual number you may be able to store may vary. The storage capacity is based on standard Bordeaux bottles and standard 12 oz. beverage cans.

Shelves

To remove a shelf from the track, pull it out until it stops, lift it slightly, then slide it the rest of the way out.



Internal Light

Light up your collection in Blue, White, or Amber to match your space.

Press the Light button to cycle through the three colors: Blue, White, then Amber.

Your cooler has two lighting modes. To switch between them, press and hold the Light button for 3 seconds; the buzzer will beep three times for Auto Mode, or twice for Steady Mode.

Auto Mode (default): The light turns on when the door opens and off when it closes. The Light button only changes the color; it doesn't turn the light on or off.

Steady Mode: The light stays on continuously in the selected color, regardless of whether the door is open or closed. This uses more energy.

If the power is turned off and back on, the light resets to Blue.

Basic Maintenance Instructions

Your wine cooler requires some easy routine maintenance to keep it running efficiently.

1. Cleaning Your Wine Cooler

- **Interior:** Turn off the power, unplug the cooler, and remove all items including the shelves. Wash the inside with a solution of warm water and baking soda (about 2 tablespoons per cup of water). Wash the shelves with a mild detergent solution, and wring the cloth out well near the controls or any electrical parts.
- **Exterior:** Wash the cabinet with warm water and a mild liquid detergent, rinse, and wipe dry with a clean, soft cloth. DON'T use steel wool or a steel brush on stainless steel, as this can leave particles that cause rust.

2. Power Failure

Most outages are corrected within a few hours and won't affect the temperature if you keep the door closed. For a longer outage, take steps to protect the contents.

3. Energy Saving Tips

Place the cooler in the coolest part of the room, away from heat-producing appliances and direct sunlight, and open the door only as long as needed.

4. Moving Your Wine Cooler

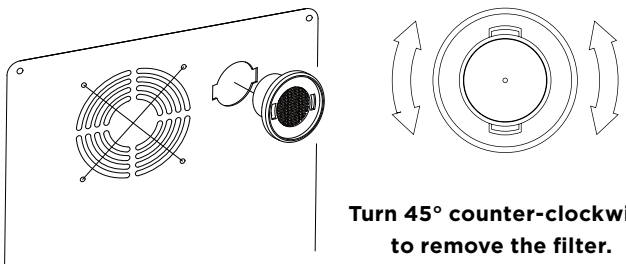
- Remove all bottles.
- Tape down loose items such as shelves.
- Raise the leveling legs to the base to avoid damage.
- Tape the door shut.
- Keep the cooler upright during transport. If you must move it on its back, lay it door-side up, and protect the exterior with a blanket.

5. Charcoal Filtration System

Wine breathes through the cork, so it keeps best at a stable temperature in clean air. Your cooler uses an active charcoal filtration system to keep the air pure and the cabinet odor-free. The filter is on the rear panel inside the cabinet and should be replaced every 12 months. Replacement filters (CFI-WC-001E) are sold separately.

1. Remove the bottles from the two shelves in front of the filter, then remove those shelves.

2. Hold the filter, turn it 45° counter-clockwise, and pull it out.
3. Insert the new filter and turn it 45° clockwise to lock it in place.



Turn 45° counter-clockwise to remove the filter.

6. Maintaining the Lighting

Your wine cooler uses an energy-efficient LED strip that lights your collection without adding heat to the cabinet. It's designed to last the life of the appliance.

If the interior light needs replacing, contact Hauslane Customer Service at **1.800.929.0168** or **info@hauslane.com** and we'll walk you through it.

⚠ **CAUTION:** ALWAYS disconnect power first, and contact Hauslane Customer Service for replacement instructions before you begin. Improper handling can damage the cabinet interior or the sealed refrigerant system.

Troubleshooting Tips

⚠ **WARNING:** Turn off the power circuit or breaker before troubleshooting this cooler. Failure to do so can cause death or serious injury.

PROBLEM	POSSIBLE CAUSE	SOLUTION
The cooler DOESN'T operate.	Not plugged in, turned off, or a tripped breaker/blown fuse.	Check the plug, press Power, and check the breaker or fuse.
The cooler isn't cold enough.	Warmer environment, door opened too often, or a poor door seal.	Set a colder temperature, open the door less, and check the gasket.
The compressor cycles on and off often.	Warm room or a large amount of contents just added.	This is normal; the cooler runs more until it reaches the set point.
The fans cycle on and off.	Normal "semi-speed" air circulation.	The fans cycle roughly every 10 seconds while the compressor is off to circulate air. This is normal.
The light DOESN'T work.	NOT plugged in, tripped breaker/blown fuse, or Light is off.	Check power and the breaker or fuse, then press Light. If it still DOESN'T come on, contact Hauslane Customer Service.
Error Code: E1/E2/E3.	A temperature sensor has faulted. E1: Temperature sensor failure in upper zone E2: Temperature sensor failure in lower zone E3: Evaporator temperature sensor failure	Unplug the cooler for 3 to 5 minutes, then plug it back in. If the error code returns, contact Hauslane Customer Service.

Still experiencing problems after following these steps?
Contact a technician to assist. Contact us at **1.800.929.0168** or **info@hauslane.com.**

Extended Warranties

If you are interested in an extended warranty, sign up on our website at **www.hauslane.com**

Parts and Accessories

If you need replacement parts or accessories, visit **www.hauslane.com**

Contact Us

We'd be happy to answer your questions or resolve any issues you may have.
Phone: **1.800.929.0168**
Email: **info@hauslane.com**

Find Us and Connect with Us
@HauslaneOfficial