



COLUMN REFRIGERATION WINE RESERVE



Shown with optional stainless steel door overlay panel.

Shown with convertible shelf in display mode.

| | |
|-----------|--|
| JOB | |
| AREA | |
| ITEM NO. | |
| MODEL NO. | |

| Description | Single Zone | Dual Zone |
|--------------------------|-------------|-----------|
| Wine Column, Glass Door, | CC24W | CC24D |

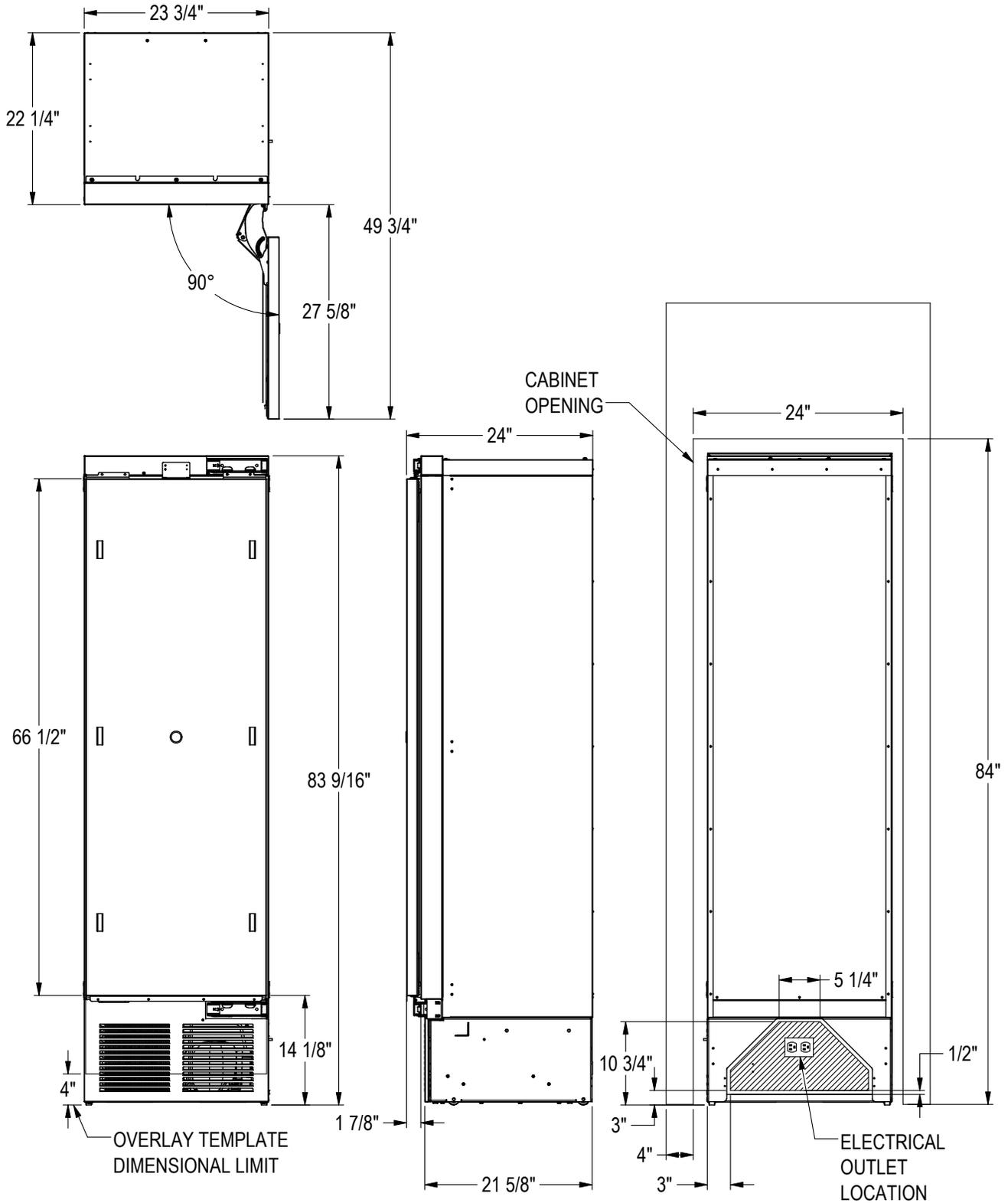


| SPECIFICATIONS | | SINGLE ZONE | DUAL ZONE |
|----------------------------------------------|---------------------------------------------------------------------------------------|---------------------------|---------------------------|
| NUMBER OF DOORS | | 1 | 1 |
| EXTERIOR CABINET DIMENSIONS | Length - in. (mm) | 23-3/4" (603) | 23-3/4" (603) |
| | Depth - in. (mm) w/o overlay panel | 24-1/16* (611) | 24-1/6** (611) |
| | Height - in. (mm) | 84" (2134) | 84" (2134) |
| INTERIOR CABINET DIMENSIONS | Length - in. (mm) | 19-3/4" (502) | 19-3/4" (502) |
| | Depth - in. (mm) | 18" (457) | 18" (457) |
| | Height - in. (mm) | 61-1/8" (1552) | 61-1/8" (1552) |
| INTERNAL VOLUME Net. Cu. Ft. (Litres) | | 12.6 (357) | 12.2 (345) |
| PRODUCT CAPACITY 750ml bottles | 8 bottles on 11 fixed shelves 6 bottles on 1 display shelf | 11-1 | 10-1 |
| | | 94 | 86 |
| SHIPPING WEIGHT Lbs. (kg.) | | 534 | 541 |
| ELECTRICAL SPECIFICATIONS | Electrical Supply | 115/60Hz/1PH | 115/60Hz/1PH |
| | Running Load Amps | 2.6 | 2.6 |
| | Electrical Connection | Cord Connected NEMA 5-15P | Cord Connected NEMA 5-15P |
| | Defrost Type | Off Cycle | Off Cycle |
| | Lighting Type | LED | LED |
| REFRIGERANT | R600a Isobutane | 53 grams | 53 grams |
| | Temperature Range (F) | 40° - 68° F | 40° - 68° F** |
| ACCESSORIES | 36" Two Tone Polished Chrome and Stainless Steel handle | | |
| | Field Installed Stainless Steel overlay for glass door (Left or Right hinged) w/ lock | | |
| | Stainless Steel Finish Panel for Left or Right Side | | |

*Without overlay panel
 **Dual Zone Wine Upper compartment temperature setpoint must always be set at or above the lower compartment setpoint.

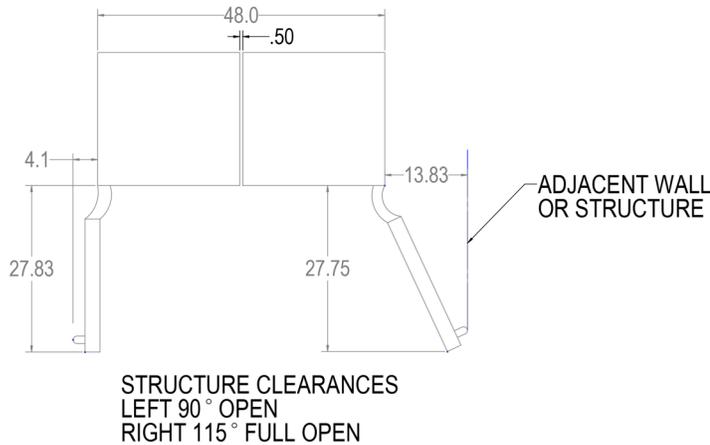


**COLUMN REFRIGERATION
WINE RESERVE**



Perlick® COLUMN REFRIGERATION WINE RESERVE

ADJACENT WALL OR STRUCTURE MINIMUM CLEARANCE REQUIREMENTS



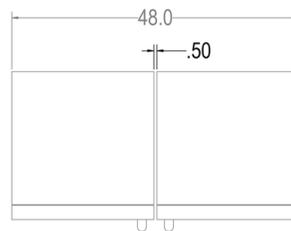
WHEN BUILDING INTO STRUCTURE OR NEXT TO ADJACENT WALLS REFERENCE THIS DRAWING FOR MINIMUM REQUIRED CLEARANCES TO AVOID INTERFERENCE WHEN OPENING THE DOOR(S).

THE ADJACENT STRUCTURE CLEARANCES INDICATED ARE BASED ON A STANDARD PERLICK HANDLE INSTALLED ON THE DOOR OVERLAY.

MINIMUM SPACING REQUIRED BETWEEN ADJACENT CABINETS TO AVOID DOOR SWING INTERFERENCE.

(A) 2 Cabinets HANDLE TO HANDLE.

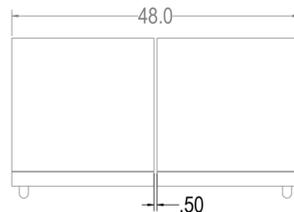
Refer to **(A&B) Opening** diagram (page 8) for finished opening dimensions and outlet locations.



(A) HANDLE TO HANDLE

(B) 2 Cabinets HINGE TO HINGE.

Refer to **(A&B) Opening** diagram (page 8) for finished opening dimensions and outlet locations.



(B) HINGE TO HINGE

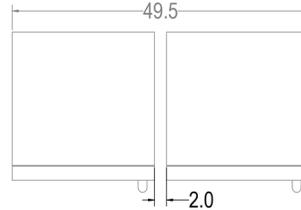


MINIMUM SPACING REQUIRED BETWEEN ADJACENT CABINETS TO AVOID DOOR SWING INTERFERENCE CONTINUED.

Opening Dimensions

(C) 2 Cabinets HANDLE TO HINGE.

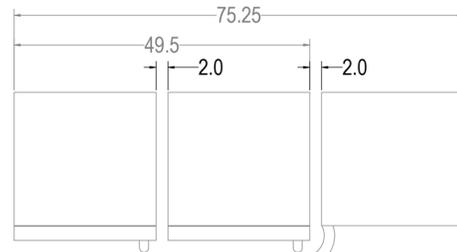
Refer to **(C) Opening** diagram (page 8) for finished opening dimensions and outlet locations.



(C) HANDLE TO HINGE

(D) 3 Cabinets with Hinges either all left or all right.

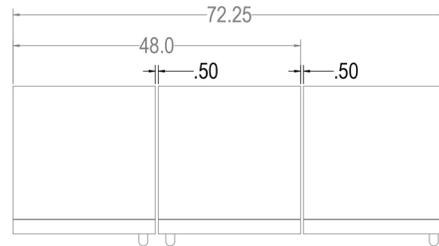
Refer to **(D) Opening** diagram (page 8) for finished opening dimensions and outlet locations.



(D) -HINGE CONFIGURATIONS
LEFT - LEFT - LEFT
RIGHT - RIGHT - RIGHT
NO CABINETS PHYSICALLY
JOINED TOGETHER

(E) 3 Cabinets with Hinges Left-Right-Left or Right-Left-Right.

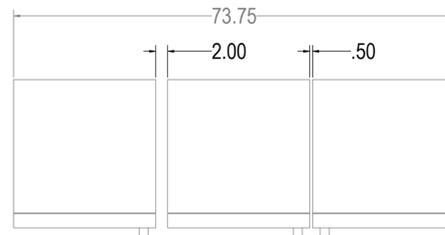
Refer to **(E) Opening** diagram (page 9) for finished opening dimensions and outlet locations.



(E) -HINGE CONFIGURATIONS
LEFT - RIGHT - LEFT
RIGHT - LEFT - RIGHT
ALL CABINETS PHYSICALLY
JOINED TOGETHER

(F) 3 Cabinets with Hinges Left-Left-Right or Right-Right-Left.

Refer to **(F) Opening** diagram (page 9) for finished opening dimensions and outlet locations.



(F) -HINGE CONFIGURATIONS
LEFT - LEFT - RIGHT
RIGHT - RIGHT - LEFT
(2) CABINETS PHYSICALLY JOINED TOGETHER

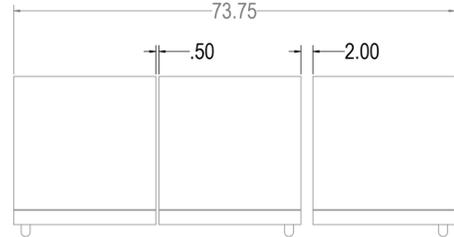


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MINIMUM SPACING REQUIRED BETWEEN ADJACENT CABINETS TO AVOID DOOR SWING INTERFERENCE CONTINUED.

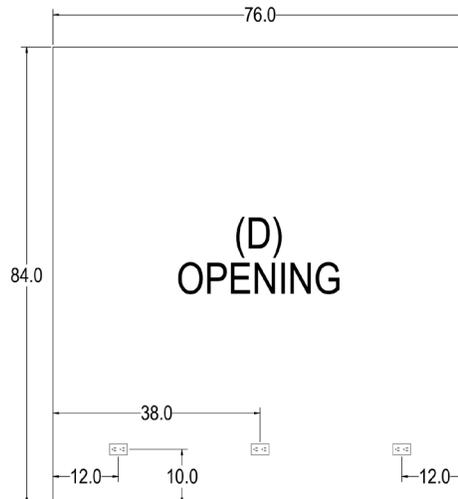
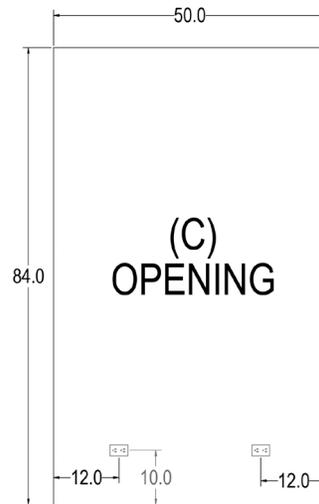
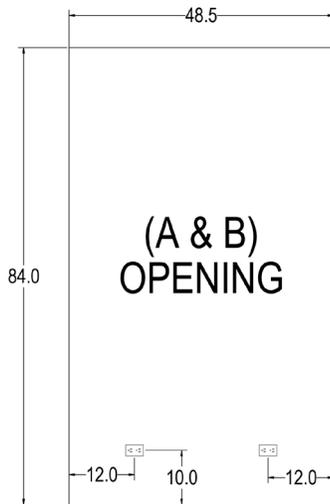
(G) 3 Cabinets with Hinges Right-Left-Left or Left-Right-Right.

Refer to **(G) Opening** diagram (page 9) for finished opening dimensions and outlet locations.



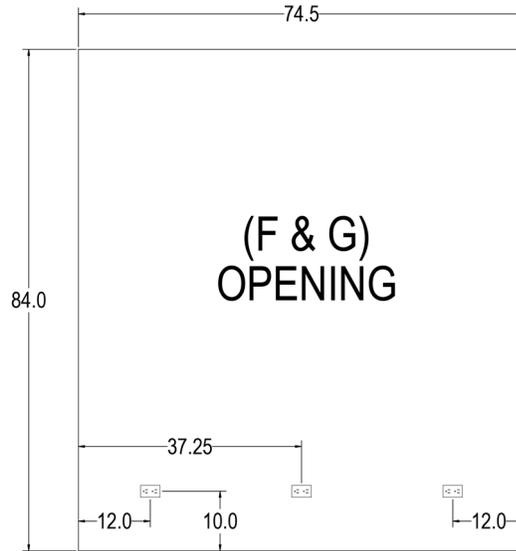
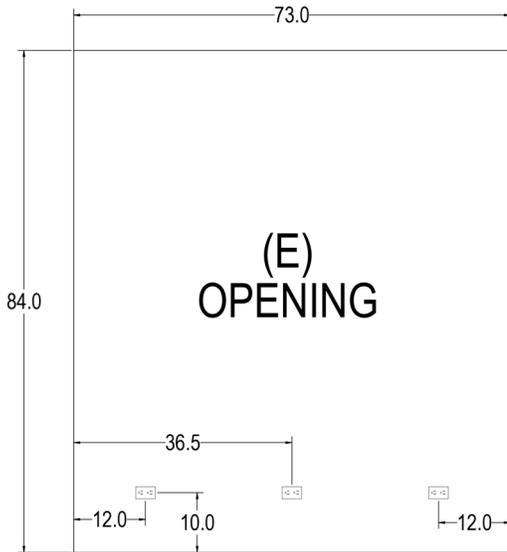
(G) - HINGE CONFIGURATIONS
 RIGHT - LEFT - LEFT
 LEFT - RIGHT - RIGHT
 (2) CABINETS PHYSICALLY JOINED TOGETHER

FINISHED OPENING DIMENSIONS FOR 2 AND 3 UNIT INSTALLATIONS.





FINISHED OPENING DIMENSIONS FOR 2 AND 3 UNIT INSTALLATIONS CONTINUED.



Note:

For installations involving more than 3 cabinets, combine opening dimensions for the openings which correspond to the combined Hinge and Handle configurations.