## GENERAL INFORMATION
### Unpack
1. Remove banding from bottom of carton.  Lift carton up and off of the wine cellar
2. Remove all tape and packaging material from the outside and inside of the cabinet.
3. Keep all carton packaging until your wine cellar has been thoroughly inspected and found to be in good condition.
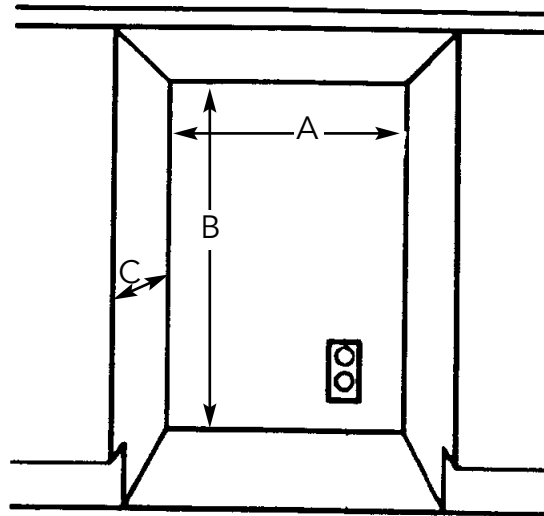
## AREA REQUIREMENTS
1. Place unit so the front side will be completely unobstructed to provide proper air flow.  The unit may be closed in on the top and three sides, but the front **MUST BE** unobstructed for air circulation and proper operation.  Installation should be such that the cabinet can be moved for servicing if necessary.
2. Unit should be in a well ventilated area with temperature above $55^0$F ($13^0$C) and below $110^0$F ($43^0$C).  Best results are obtained at temperatures between $65^0$F ($18^0$C) and $80^0$F ($27^0$C) for built-in models and $65^0$F ($18^0$C) and $90^0$F ($32^0$C) for freestanding models.
3. Provisions for electricity should be determined before placing unit in proper place.

## UNDERCOUNTER CABINET CUTOUT

| A | 24" (61.0 cm)* |
|---|---|
| B | Min. 34 1/2" (87.6 cm)<br>Max. 35 1/8" (89.2 cm) |
| C | 24" (61.0 cm) |

*24" width for cabinet only.  24 1/4" (61.6 cm) need for cabinet and door width clearance if door is recessed between cabinets.
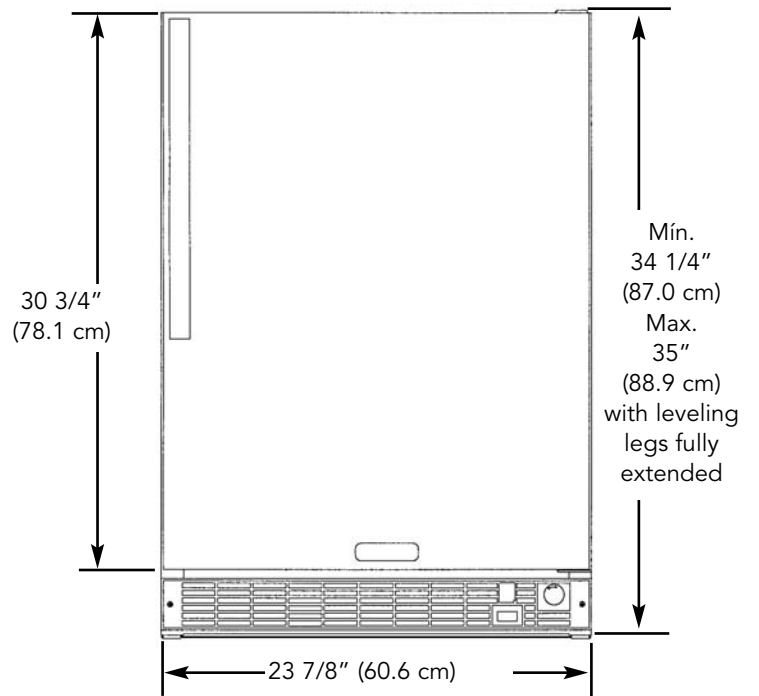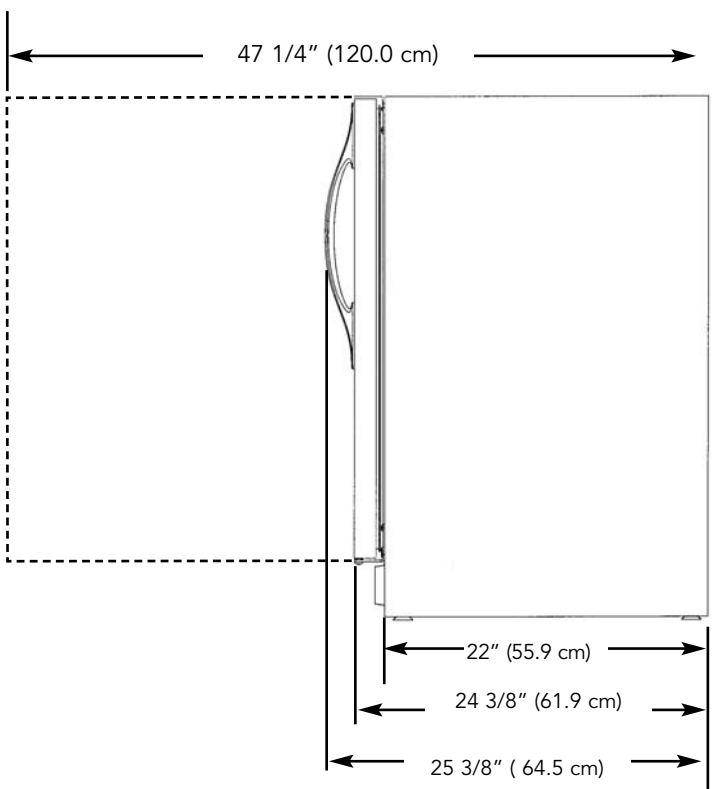
## SPECIFICATIONS/DIMENSIONS
## DESIGNER SERIES

### Basic Electric Data

•115 VAC/60 Hz
•Maximum amps - 3.3
•Approximate shipping weight - 140 lbs (63.2 kg)

**Front View**

Mín.
34 1/4"
(87.0 cm)
Max.
35"
(88.9 cm)
with leveling
legs fully
extended

30 3/4"
(78.1 cm)

23 7/8" (60.6 cm)

### Side View
### DUWC

47 1/4" (120.0 cm)

22" (55.9 cm)

24 3/8" (61.9 cm)

25 3/8" ( 64.5 cm)

### Side View
### DFUW

47 1/4" (120.0 cm)

22" (55.9 cm)

24 3/16" (61.4 cm)

(to front of locally supplied
custom panel