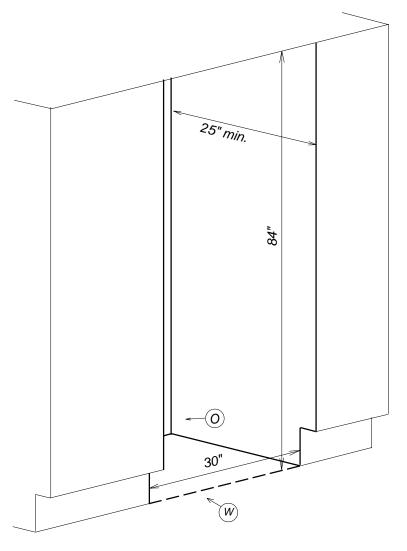
Product and Cut-out Dimensions KF1811Vi / KF1801Vi





29 3/4" 24" UNIT ACCEPTS TWO (2) CUSTOM FRONT PANELS (E)9 1/2" 2" - 8 3/8" 1 1/4" 4 1/8"

Location Codes

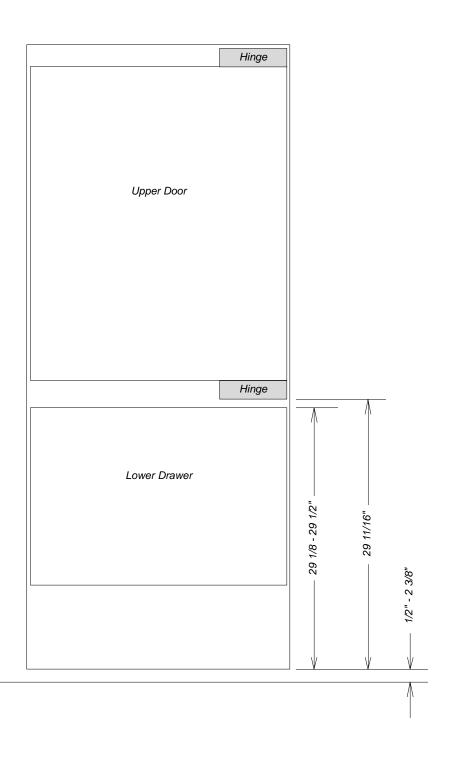
- E 5 foot 120 Volt 15 Amp 3-wire molded plug power supply connects lower left rear.
- O Standard NEMA 5-15 Outlet locate less than 9" above finished floor
- W 1/4" flexible water line tape to floor

Notes

- All Installations must be done in accordance with local codes
- Sides of adjoining cabinets should be filled (flush to frame) to insure proper fit and finish

Product and Cut-out Dimensions KF1811Vi / KF1801Vi Lower hinge location





Front Panel Information Fully Integrated Model



Custom Panel Installations

These units do not come equipped with a front panel. They are designed to accept a custom door panel supplied by the cabinet maker. Miele has a unique panel integration system which allows the panels to align with the surrounding cabinets.

Panel size is determined in the following manner:

 Width: 29 3/4" in all cases

Thickness: Minumum 3/4" outside frame

Standard Upper Panel Height: 53 5/16"

Note: Finish back side of panels to insure appearance

Panel may extend above unit. This is **not**

considered in height calculation

Maximum hinge capacity: 200 Pounds

Maximum panel weight: 86 Pounds

Lower Panel Height: Use the following calculation:

Panel Height = HOM - 53 9/16 - TKH

 HOM = Total height of machine. Can be adjusted to match adjoining cabinets - typically 84"
HOM is adjustable between 83 1/2" - 85 3/8"

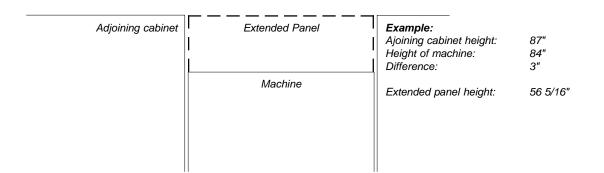
> NOTE: Drawing is not to scale. SPECIFICATION SHEETS 011208

TKH = Toe-kick height (2" - 8 3/8")

Maximum panel weight: 31 Pounds

Upper Panel Notes

If the adjoining cabinets are taller than the height of machine (HOM) - the upper panel may be extended accordingly. Find the difference between height of the adjoining cabinets and the height of machine (HOM) and add to 53 5/16"

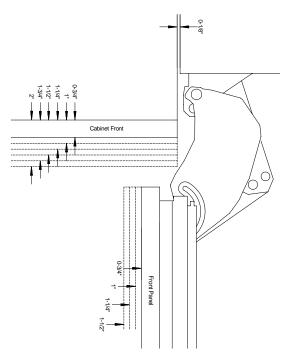


Front Panel Information Hinging Details

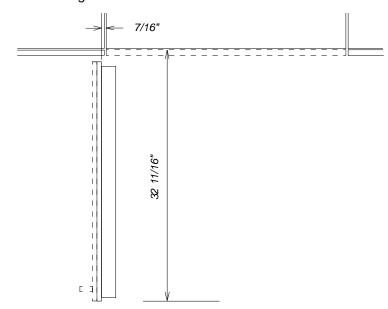


90° Door

Thickness options



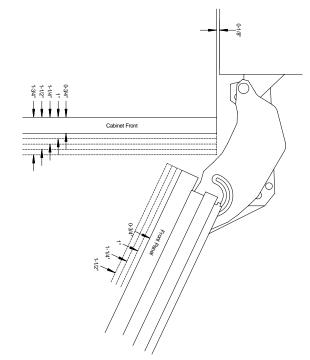
Door Swing



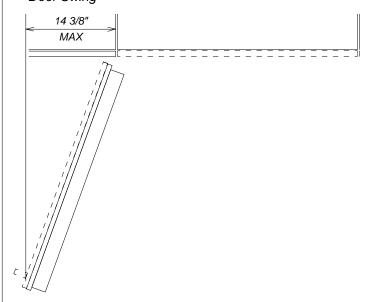
NOTE: Additional space needed depending on thickness of front panels and handle used

115° Door

Thickness options



Door Swing



NOTE: Additional space needed depending on thickness of front panels and handle used