

# Amana<sup>®</sup> Upright Freezer

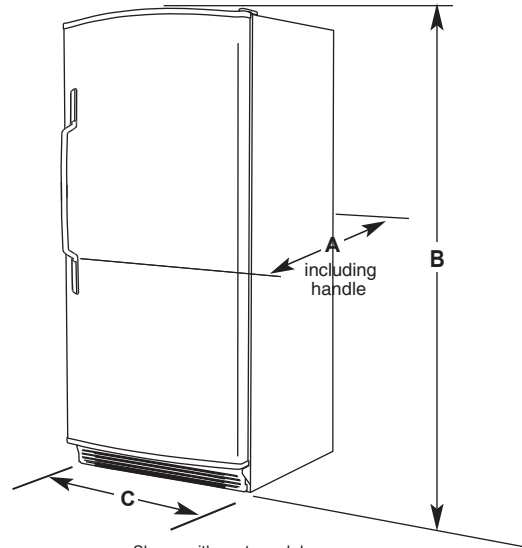
## PRODUCT MODEL NUMBERS

AQU1625BEW    AQU1627BRW  
 AQU2024BRW    AQU1827BRW  
                          AQU2027BRW

**Electrical:** A 115 Volt, 60 Hz., AC only 15 or 20 amp fused (or circuit breaker), grounded electrical supply is required. It is recommended that a separate circuit serving only your freezer be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

**Water Supply:** Connect the ice maker to a cold water line with water pressure between 30 and 120 psi.

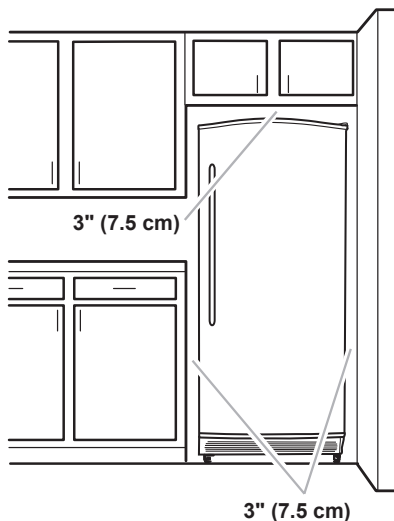
## OVERALL DIMENSIONS



Door swing is right-fixed.

Model	Depth "A"	Cabinet Height "B"	Width "C"
AQU1625BEW	30.3"	61.0"	30.0"
AQU2024BRW	30.3"	67.0"	33.0"
AQU1627BRW	31.3"	61.0"	30.0"
AQU1827BRW	31.3"	67.0"	30.0"
MQU2057BEW	31.3"	67.0"	33.0"

## LOCATION REQUIREMENTS



Allow at least 3 in. (7.5 cm) of air space at the top and on both sides of the freezer and 1 in. (2.5 cm) between the back of the freezer and the wall. If the freezer is to be against a wall, leave extra space on the hinge side so the door can open wider.

**NOTE:** This freezer may be installed side by side with another refrigerator or freezer. Allow for a 3 in. (7.5 cm) clearance at the top and sides and a 1/4 in. (0.64 cm) clearance between the appliances.

**IMPORTANT:** Do not install the freezer near an oven, radiator, or other heat source, nor in a location where the temperature will fall below 40°F (5°C).