



# Installation Requirements - Models 3325 (page 1 of 2)

Due to continuing product improvements, Heartland Appliances reserves the right to amend specifications without notice. Please contact Heartland for the most up to date information, as it applies to product being purchased, or download latest Site Preparation Specifications from [www.heartlandapp.com](http://www.heartlandapp.com).



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## REFRIGERATOR REQUIREMENTS

### How-to Steps

Appliance Clearances to allow proper air circulation, plumbing and electrical connections (see Page 2 for additional details):

- Sides of refrigerator to adjacent surfaces: 1/4" (6 mm) min per side.
- Top: 1/2" (13 mm) minimum.
- Rear clearance: 1/2" (13 mm) from cover plate (1" or 25 mm total)
- Cut out height for refrigerator:  
Option 1) without optional cowl: 70" (177.8 cm)  
Option 2) with 6" high optional cowl: 76 (193.1 cm)
- Cut out width for refrigerator's main body: 36-1/2" (93 cm)
- Max. cut-out depth: 24 1/2" (62 cm)
- Note: If refrigerator is installed beside an appliance, it is important that there be at least 5" (13 cm) between the refrigerator and range for proper air circulation.



### Corner Installations:

- To allow door to open 90 degrees, corner installations must allow 4" (10 cm) space between wall and refrigerator on hinge side. Filler wood strip recommended for aesthetics.



### Electrical

- Electrical hookup must be performed by a licenced electrician and outlet must be properly grounded.
- Refrigerator must be plugged into its own individual electrical outlet
- 115 Volts 60Hz 15 amps
- Refrigerator must be electrically grounded in compliance with local codes. In the absence of local codes, with the National Electrical code ANSI/NFPA 70 "Latest Edition" in the US or in Canada with the Canadian Electrical Code, Part I, CSA Standard C22, or the Local National Electrical Code.
- Unit supplied with a 5 ft (1.5 m) power cord.



### Safety

- AntiTip Bracket: Every refrigerator includes an anti-tip bracket which must be properly installed to prevent the refrigerator from tipping forward should downward pressure be applied with both doors open.
- To fasten bracket to the wall, distance from floor to underside of bracket will be 68-3/4 (174.6 cm) min to 69-1/4 (176 cm) max. Mark wall where studs are located.
- Slide unit into opening and raise back of unit by turning 3/8" adjustors clockwise until unit is snug against bracket (removing kickplate).
- Level front legs by turning two 3/8" adjustors clockwise (accessible by removing kickplate).
- Once unit is in place, adjust both front "stability" legs securely against floor.



## ICE MAKER REQUIREMENTS

### How-to Steps

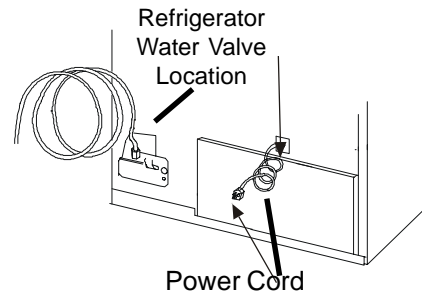
**Note:** Ice maker factory installed on 36" models.



### Water

#### Tubing Required:

- Distance from the water valve at back of refrigerator to water supply pipe PLUS 8 feet (244 cm).
- Excess tubing to be coiled into three 10" (25 cm) diameter loops to allow refrigerator to move away from wall after installation.
- 1/4" outer diameter copper Tubing (both ends of tubing must be cut square).
- Water pressure must be between 35-100 psi to account for water filter



### Water Filter:

- In-line water filter must be installed in an accessible location to prevent damage to refrigerator's water solenoid.



### Shut Off Valve:

- Shut off valve must be installed in an accessible location for serviceability



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