Installation Guide

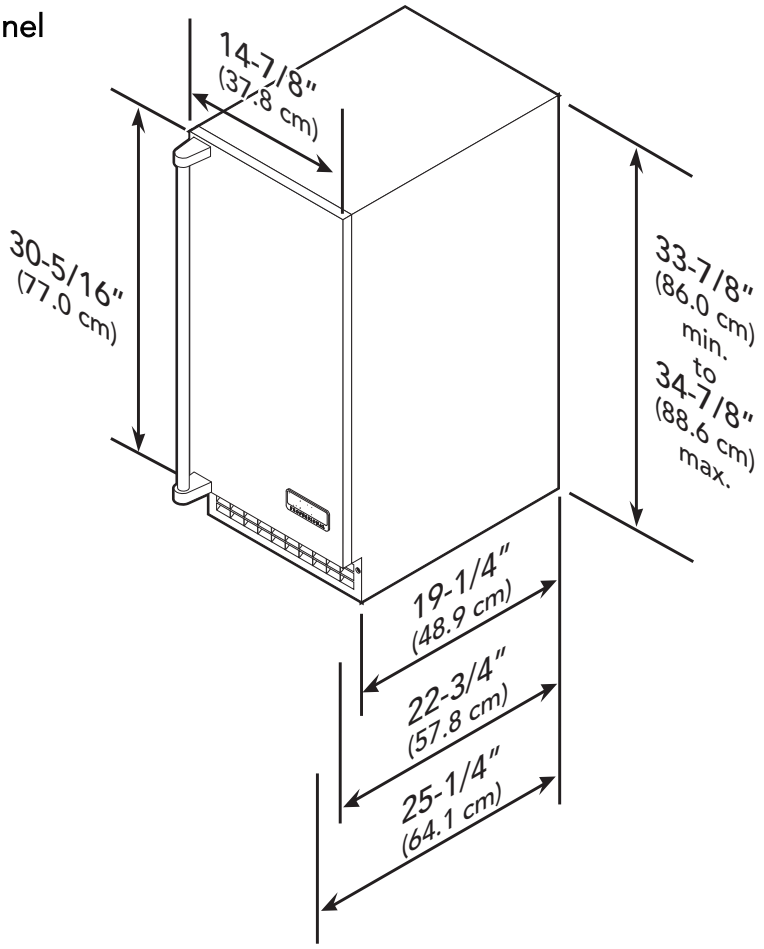
5 SERIES

15”W. Undercounter/Freestanding
Nugget Ice Machine

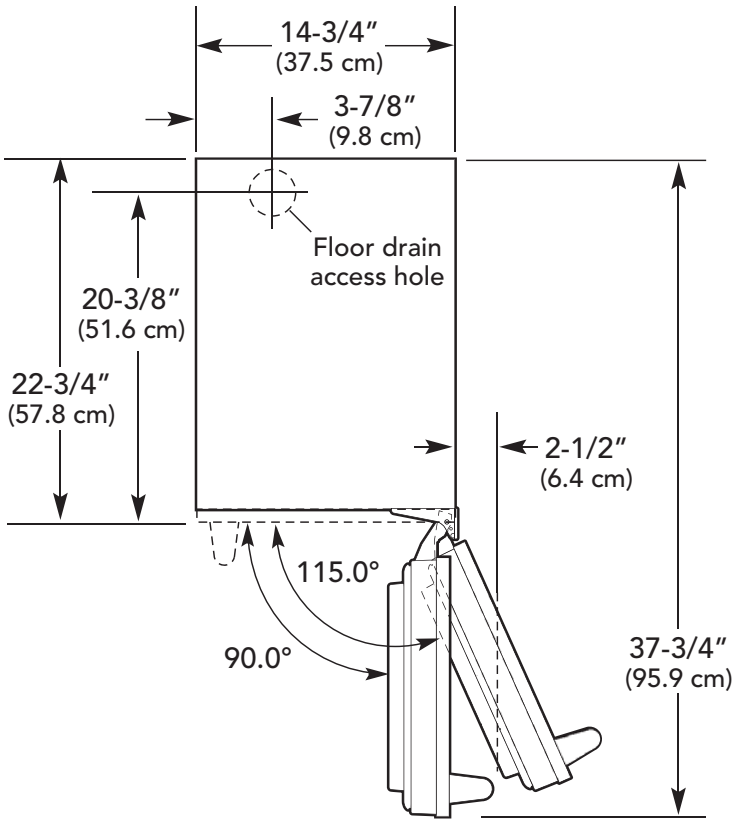
FGNI515 / CFGNI515
FPNI515 / CFPNI515

Dimensions

FGNI/FPNI w/ Professional door panel

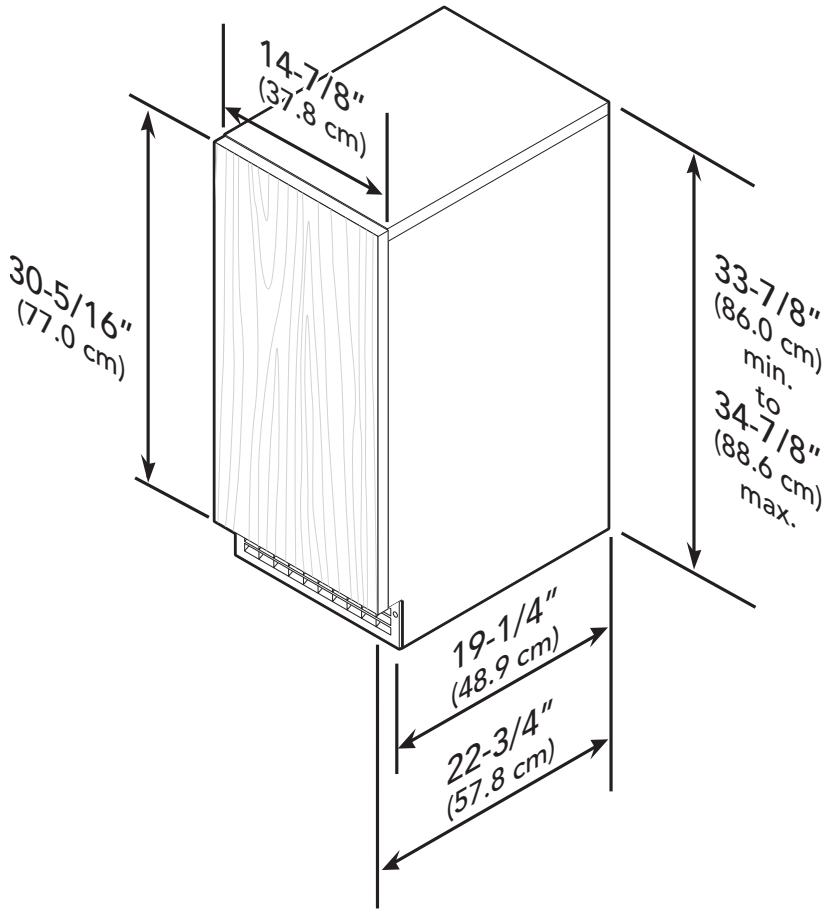


Door Swing

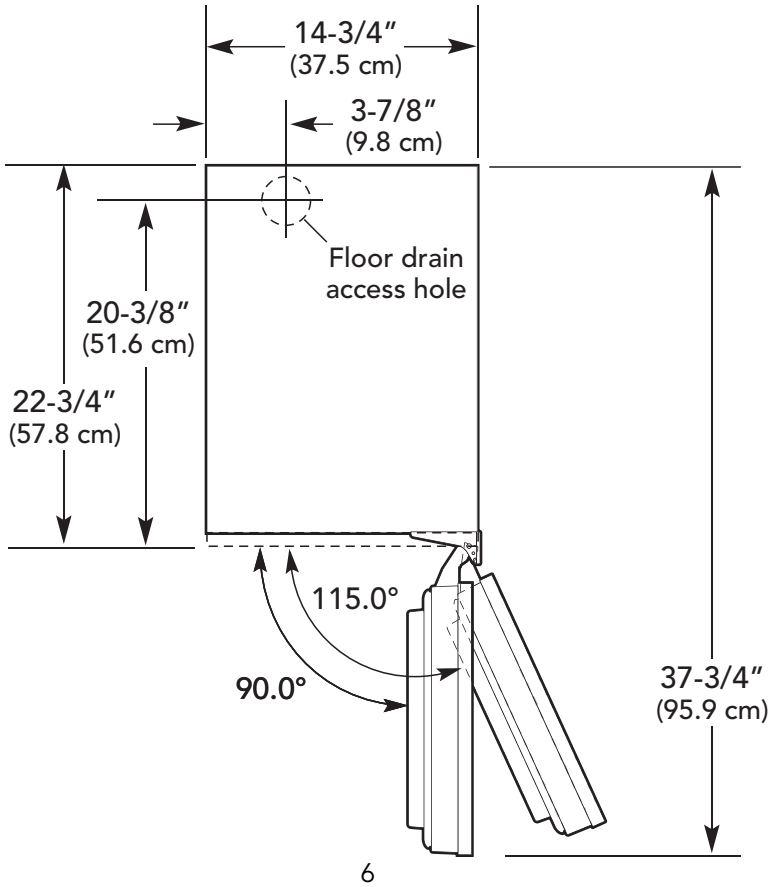


Dimensions

FGNI/FPNI w/ Custom door panel



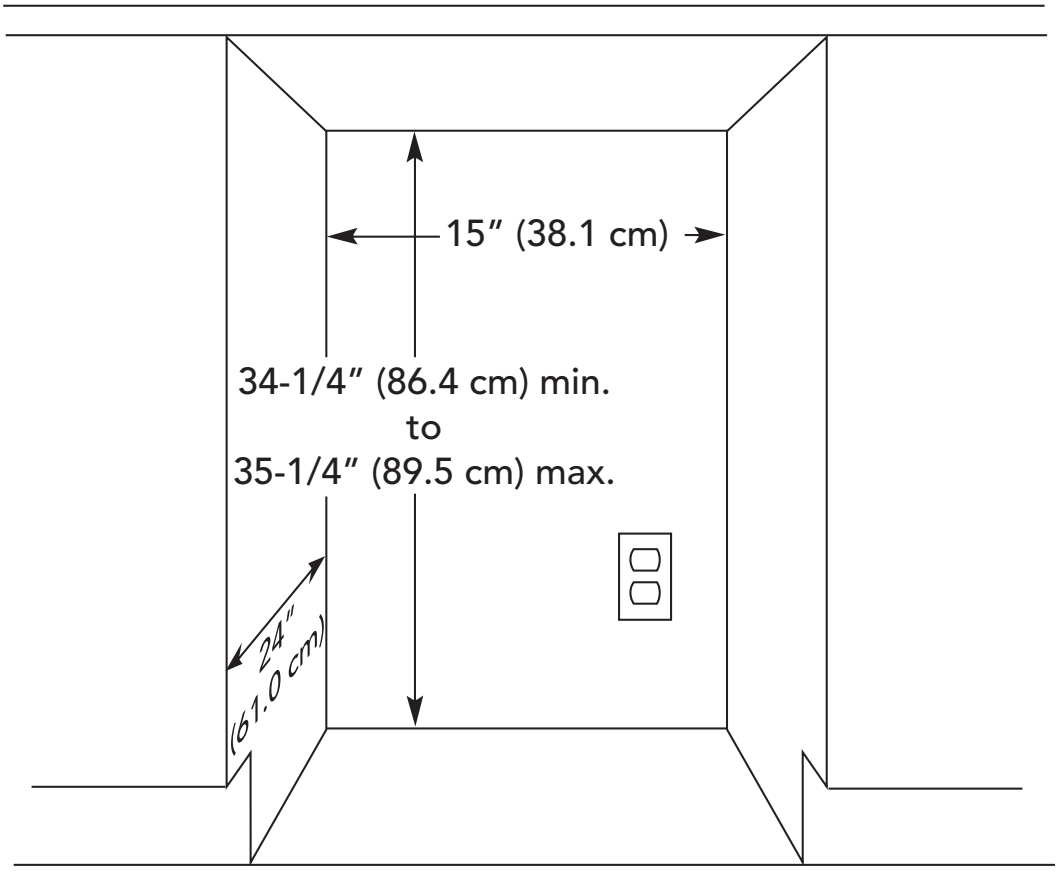
Door Swing



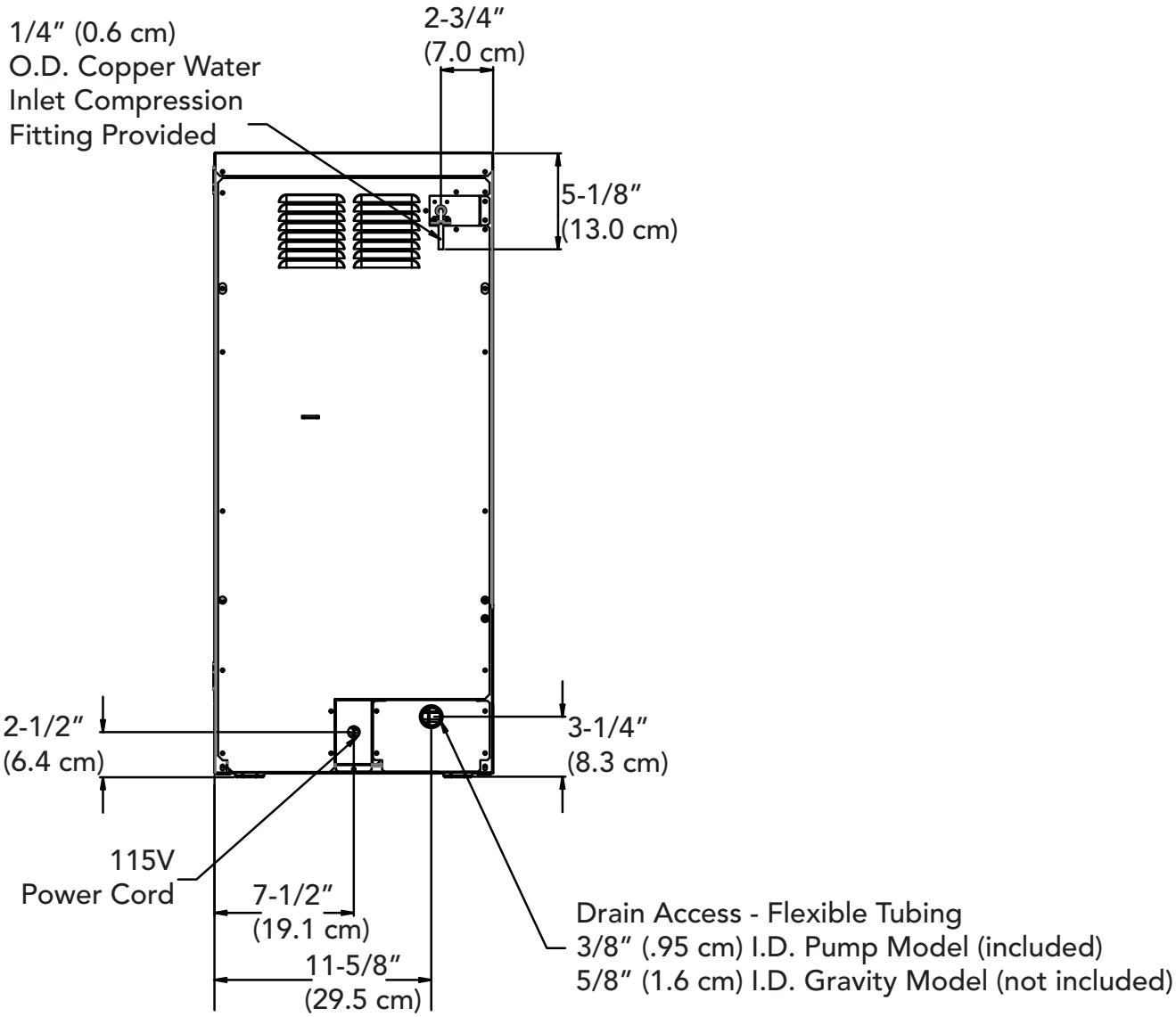
Specifications

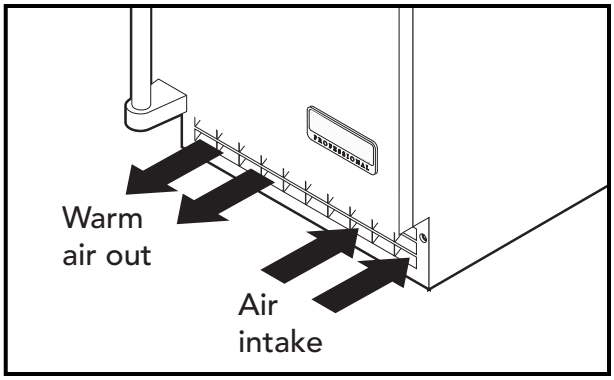
15”W. Undercounter/Freestanding Ice Machine		
Description	**FGNI515**	**FPNI515**
Overall width	14-7/8” (37.8 cm)	
Overall height	33-7/8” (86.0 cm) min. to 34-7/8” (88.6 cm) max.	
Overall depth from rear (without door panel) (with door panel) (with door handle)	 22” (55.9 cm) 22-3/4” (57.8 cm) 25-1/4” (64.1 cm)	
Cutout width	15” (38.1 cm)	
Cutout height	34-1/4” (86.4 cm) min. to 35-1/4” (89.5 cm) max.	
Cutout depth	24” (61.0 cm)	
Electrical requirements	115 V / 60 Hz, 15 amp dedicated circuit 6’ 3-wire cord attached to product	
Maximum amp usage	5.0 amps	
Inlet water requirement	1/4” OD copper tubing inlet waterline 20 psi min. to 80 psi max. 50°F (10°C) min. to 100°F (38°C) max.	
Drain requirements	5/8” ID x 7/8” OD plastic tubing required	3/8” ID x 10’ plastic tubing supplied
Temperature requirements	50°F (10°C) min. to 100° (38°C) max.	
Maximum storage capacity	26 lbs.	
Approximate shipping weight	124 lbs. (56.2 kg)	129 lbs. (58.5 kg)

CUTOUT DIMENSIONS



Drain / Electrical Location



AIR FLOW

The machine takes in room temperature air at the lower right front and forces warm air out the lower left front. Restricting the airflow will adversely affect the ability of the ice machine to make ice.