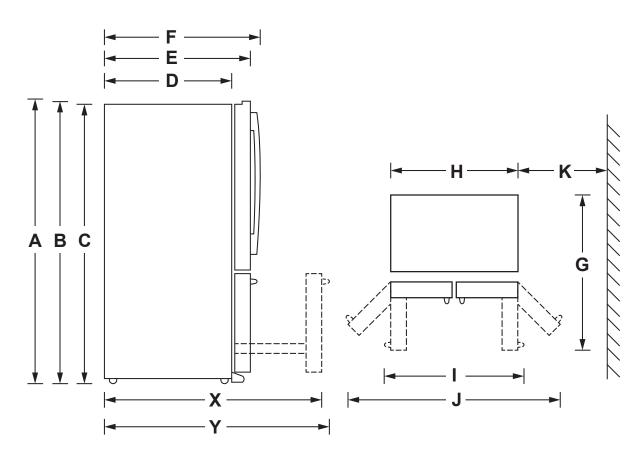
GFE28HSK/HMK

GE® ENERGY STAR® 27.8 Cu. Ft. French-Door Refrigerator

DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)

Height to top of door (in.) A	70-1/2
Height to top of hinge (in.) B	69-7/8
Height to top of case (in.) C	69
Case depth without door (in.) D	29-3/8
Case depth less door handle (in.) E	34-3/4
Case depth with door handle (in.) F	36-1/4
Depth with fresh food door open 90° (in.) G	48-3/8
Width (in.) H	35-3/4
Width with door open 90° with door handle (in.) I	44-5/8
Width with doors open fully (in.) J	68-1/4
Min distance between side of case and wall, in either direction, to allow doors to open fully (in.) K	16-3/8
Depth with FZ door completely open (w/o handle) (in.) X	51-7/8
Depth with FZ door completely open (w/ handle) (in.) Y	53-3/8











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FEATURES AND BENEFITS

Full-width, electronic temperature-controlled drawer with colored LED lights – 3 accurate settings deliver the optimal temperature for your favorite foods, while colored lights indicate the chosen setting

Second icemaker option – Always have extra ice on hand with an optional second icemaker in the freezer (IM5D kit sold separately)

Advanced water filtration uses RPWFE replacement filter – Reduces trace pharmaceuticals from water and ice* (* Removes 98% of ibuprofen, atenolol, fluoxetine, progesterone and trimethoprim. These pharmaceuticals are not necessarily in all users' water)

Twin Chill $^{\text{\tiny{TM}}}$ evaporators – Separate climates in the fresh food and freezer sections help keep foods fresh

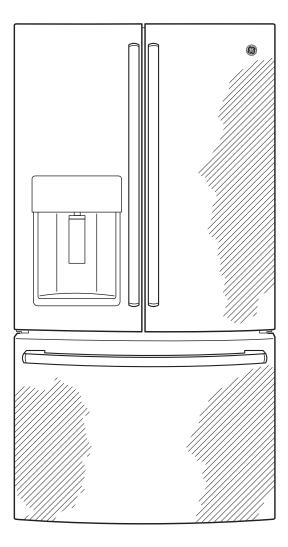
Showcase LED lighting – Positioned throughout the interior and under fresh food doors to spotlight foods inside the refrigerator and in the freezer

Quick Space shelf - Quickly slides out of the way to make room for tall items

Turbo Cool and Turbo Freeze settings – An extra boost of cold air restores interior to set temperature for optimum food freshness

Model GFE28HSKSS - Stainless steel

Model GFE28HMKES - Slate







As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR guidelines for energy efficiency.

