# FRIGIDAIRE.



# Freezer FFFU21M1QW



# Signature Features

### **Built with American Pride**

Appliances that are high-performing, more accessible, and more innovative than ever—designed, built, and engineered in the U.S.A.

# Bright Lighting Our bright lighting make

Our bright lighting makes it easy to see what's inside.

# Lock with Pop-Out Key

The freezer key automatically ejects after locking the door so you won't leave it in the door.

# **Power-On Indicator Light**

Know at a glance that your freezer is working.

# Manual Defrost 21 Cu. Ft. Upright

#### **Product Dimensions**

 Height (Including Hinges)
 73-1/4"

 Width
 34"

 Depth (Including Door)
 30-1/2"

#### More Easy-To-Use Features

#### **Defrost Water Drain**

Use the drain to conveniently remove water during defrosting.

#### Color-Coordinated Handle

Adjustable Temperature Control Select the correct temperature for your needs.

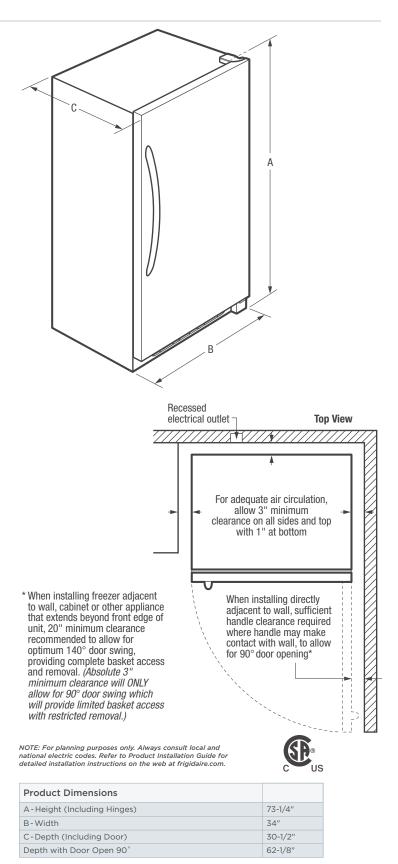
#### Available in:



## FRIGIDAIRE

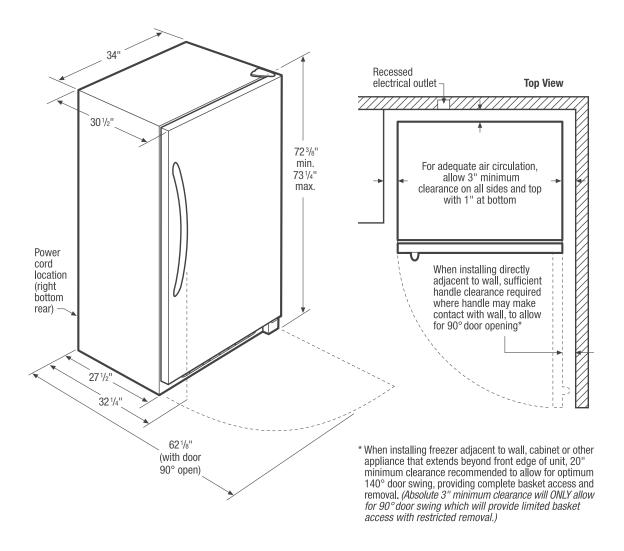
Reversible Door  Reversible Door  Automatic Door Closer  Leveling Legs  Ves  Lock with Pop-Out Key  Pefrost  Manual  Adjustable Temperature Control  Mechanical Dial  Front Digital Display  Temp Display Mode  High-Temp Duration Readout  High-Temp Alarm  Door Ajar Alarm  Airflow Ports  Interior Lighting  Full-Width Adjustable Shelves  Full-Width Fixed Shelves  Full-Width Fixed Shelves  Basket Dividers  Retractable Pizza Shelf  Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks  Certifications  CSA Rating  Specifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (Coth (12 / kWH)  Power Supply Connection Location  Lower Right (Approx.)  Manual  Reach-Through  Yes  Yes  Ves   1-7  Hanual Energy (Coth (12 / kWH)  Power Supply Connection Location  Lower Right Rear  Voltage Rating  Chipping Weight (Approx.)  15  Shipping Weight (Approx.)  15  Shipping Weight (Approx.)  Pes  Pes  Yes  Certifications  Cinch Capacity (Cu. Ft.)  Shipping Weight (Approx.)  15  Shipping Weight (Approx.)	Features	
Reversible Door Automatic Door Closer Leveling Legs Ves Lock with Pop-Out Key Pes Defrost Manual Adjustable Temperature Control Mechanical Dial Front Digital Display Temp Display Mode I-7 High-Temp Duration Readout High-Temp Alarm Door Ajar Alarm Airflow Ports Interior Lighting Incandescent Full-Width Adjustable Shelves Full-Width Fixed Shelves Full-Width Fixed Shelves Basket Dividers Retractable Pizza Shelf Full-Width Door Bins Store-More™ Tilt-Out Wire Door Bins Fixed Door Racks Defrost Drain Power-On Light Certifications  CSA Rating Household Specifications Total Capacity (Cu. Ft.) Shelf Area (Sq. Ft.) Annual Energy (kWH) Amps @ 115 Volts Minimum Circuit Required (Amps) Hanual Fixed Door Readured Full-Width Specifications Connected Load (kW rating) @ 115 Volts Minimum Circuit Required (Amps) Fixed Door Recking Fixed Door Right Rear Fixed Door Recking Fixed	Door Handle Design	Reach-Through
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Lock with Pop-Out Key  Defrost  Adjustable Temperature Control  Adjustable Temperature Control  Front Digital Display  Temp Display Mode  High-Temp Duration Readout  High-Temp Alarm  Door Ajar Alarm  Airflow Ports  Interior Lighting  Full-Width Adjustable Shelves  Full-Width Fixed Shelves  Full-Width Fixed Shelves  Basket Dividers  Retractable Pizza Shelf  Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks  Defrost Drain  Power-On Light  Yes  Certifications  CSA Rating  Specifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (kWH)  Annual Energy Cost (.12 / kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Minimum Circuit Required (Amps)  1-7  Mechanical Dial  1-7  Hechanical Dial  Mechanical Dial  1-7  Hechanical Dial  Mechanical Dial  Fizer  1-7  Hechanical Dial  Mechanical Dial  Fizer  1-7  Hechanical Dial  Mechanical Dial  Ford  Mechanical Dial  Ford  Mechanical Dial  Ford  Mechanical Dial  Ford  Hechanical Dial  Hechanical Dial  Ford  Hechanical Dial		Yes
Lock with Pop-Out Key  Defrost  Adjustable Temperature Control  Adjustable Temperature Control  Front Digital Display  Temp Display Mode  High-Temp Duration Readout  High-Temp Alarm  Door Ajar Alarm  Airflow Ports  Interior Lighting  Full-Width Adjustable Shelves  Full-Width Fixed Shelves  Full-Width Fixed Shelves  Basket Dividers  Retractable Pizza Shelf  Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks  Defrost Drain  Power-On Light  Yes  Certifications  CSA Rating  Specifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (kWH)  Annual Energy Cost (.12 / kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Minimum Circuit Required (Amps)  1-7  Mechanical Dial  1-7  Hechanical Dial  Mechanical Dial  1-7  Hechanical Dial  Mechanical Dial  Fizer  1-7  Hechanical Dial  Mechanical Dial  Fizer  1-7  Hechanical Dial  Mechanical Dial  Ford  Mechanical Dial  Ford  Mechanical Dial  Ford  Mechanical Dial  Ford  Hechanical Dial  Hechanical Dial  Ford  Hechanical Dial	Leveling Legs	Yes
Defrost Manual Adjustable Temperature Control Mechanical Dial Front Digital Display Temp Display Mode 1-7 High-Temp Duration Readout High-Temp Alarm Door Ajar Alarm Airflow Ports Interior Lighting Incandescent Full-Width Adjustable Shelves Full-Width Fixed Shelves 4 Wire Removable Trivet Mid-Level Baskets Lower Storage Basket Basket Dividers Retractable Pizza Shelf Full-Width Door Bins Store-More™ Tilt-Out Wire Door Bins Fixed Door Racks Defrost Drain Yes Power-On Light Yes Certifications CSA Rating Household Specifications Total Capacity (Cu. Ft.) 20.94 Shelf Area (Sq. Ft.) 13.1 Annual Energy (kWH) 397 Annual Energy Cost (.12 / kWH) \$48 Power Supply Connection Location Lower Right Rear Voltage Rating Connected Load (kW rating) @ 115 Volts¹ .60 Amps @ 115 Volts Minimum Circuit Required (Amps) 15		Yes
Adjustable Temperature Control Front Digital Display Temp Display Mode High-Temp Duration Readout High-Temp Alarm Door Ajar Alarm Airflow Ports Interior Lighting Full-Width Adjustable Shelves Full-Width Fixed Shelves Full-Width Fixed Shelves Basket Dividers Retractable Pizza Shelf Full-Width Door Bins Store-More™ Tilt-Out Wire Door Bins Fixed Door Racks Defrost Drain Power-On Light Yes  Certifications Total Capacity (Cu. Ft.) Shelf Area (Sq. Ft.) Annual Energy (kWH) Anps @ 115 Volts Minimum Circuit Required (Amps) Incandescent Inca		
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High-Temp Alarm  Door Ajar Alarm  Airflow Ports  Interior Lighting Full-Width Adjustable Shelves Full-Width Fixed Shelves  Full-Width Fixed Shelves  A Wire  Removable Trivet  Mid-Level Baskets  Lower Storage Basket  Basket Dividers  Retractable Pizza Shelf Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks  Defrost Drain Yes  Power-On Light Yes  Certifications  CSA Rating  Apacifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (kWH) Annual Energy Cost (.12 / kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Minimum Circuit Required (Amps)  I Wire  Incandescent  4 Wire  A Wire  4 Wire		. ,
Door Ajar Alarm  Airflow Ports  Interior Lighting Full-Width Adjustable Shelves Full-Width Fixed Shelves Removable Trivet Mid-Level Baskets Lower Storage Basket Basket Dividers Retractable Pizza Shelf Full-Width Door Bins Store-More™ Tilt-Out Wire Door Bins Fixed Door Racks Defrost Drain Yes Power-On Light Yes  Certifications  CSA Rating About Capacity (Cu. Ft.) Shelf Area (Sq. Ft.) Annual Energy (kWH) Annual Energy Cost (.12 / kWH) Power Supply Connection Location Voltage Rating Connected Load (kW rating) @ 115 Volts¹ Minimum Circuit Required (Amps) I Wire Vire Vire Incandescent Incandescent  4 Wire A Wire 4 Wire  6 Defrot Daile Store  6 Defrot Daile Store  7 On Loader  8 On Loader  8 On Loader  8 On Loa		
Airflow Ports Interior Lighting Full-Width Adjustable Shelves Full-Width Fixed Shelves Removable Trivet Mid-Level Baskets Lower Storage Basket Basket Dividers Retractable Pizza Shelf Full-Width Door Bins Store-More™ Tilt-Out Wire Door Bins Fixed Door Racks Defrost Drain Power-On Light Yes  Certifications CSA Rating Household Specifications Total Capacity (Cu. Ft.) Shelf Area (Sq. Ft.) Annual Energy (kWH) Annual Energy Cost (.12 / kWH) Power Supply Connection Location Voltage Rating Connected Load (kW rating) @ 115 Volts¹ Minimum Circuit Required (Amps) I Wire Vire Vire Vire Vire Vire Vire Vire V		
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Full-Width Adjustable Shelves Full-Width Fixed Shelves Removable Trivet Mid-Level Baskets Lower Storage Basket Basket Dividers Retractable Pizza Shelf Full-Width Door Bins Store-More™ Tilt-Out Wire Door Bins Fixed Door Racks Defrost Drain Yes Power-On Light Yes  Certifications CSA Rating Household Specifications Total Capacity (Cu. Ft.) Shelf Area (Sq. Ft.) Annual Energy (kWH) Annual Energy Cost (.12 / kWH) Power Supply Connection Location Voltage Rating Connected Load (kW rating) @ 115 Volts¹ Minimum Circuit Required (Amps) Is wire  4 Wire 5 Ended 5 A Wire 6 Dasket Dasket 5 Dasket 6 Dasket		Incandescent
Full-Width Fixed Shelves 4 Wire  Removable Trivet  Mid-Level Baskets  Lower Storage Basket  Basket Dividers  Retractable Pizza Shelf  Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks 6  Defrost Drain Yes  Power-On Light Yes  Certifications  CSA Rating Household  Specifications  Total Capacity (Cu. Ft.) 20.94  Shelf Area (Sq. Ft.) 13.1  Annual Energy (kWH) 397  Annual Energy Cost (.12 / kWH) \$48  Power Supply Connection Location Lower Right Rear  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹ .60  Amps @ 115 Volts  Minimum Circuit Required (Amps) 15	• •	
Removable Trivet  Mid-Level Baskets  Lower Storage Basket  Basket Dividers  Retractable Pizza Shelf  Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks  Defrost Drain  Yes  Power-On Light  Yes  Certifications  CSA Rating  Household  Specifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (kWH)  Annual Energy Cost (.12 / kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Minimum Circuit Required (Amps)  Issue Additional Capacity (Su. Ft.)  Basket Dividers  Full-Width Message  Additional Supply Connection Location  Lower Right Rear  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Minimum Circuit Required (Amps)  15		4 Wire
Mid-Level Baskets  Lower Storage Basket  Basket Dividers  Retractable Pizza Shelf  Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks  Defrost Drain  Yes  Power-On Light  Certifications  CSA Rating  Household  Specifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (kWH)  Annual Energy Cost (.12 / kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Minimum Circuit Required (Amps)  Issue American Additional Control of the Control of th		
Basket Dividers  Retractable Pizza Shelf  Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks 6  Defrost Drain Yes  Power-On Light Yes  Certifications  CSA Rating Household  Specifications  Total Capacity (Cu. Ft.) 20.94  Shelf Area (Sq. Ft.) 13.1  Annual Energy (kWH) 397  Annual Energy Cost (.12 / kWH) \$48  Power Supply Connection Location Lower Right Rear  Voltage Rating 115 Volts 60  Amps @ 115 Volts 5  Minimum Circuit Required (Amps) 15		
Basket Dividers  Retractable Pizza Shelf  Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks 6  Defrost Drain Yes  Power-On Light Yes  Certifications  CSA Rating Household  Specifications  Total Capacity (Cu. Ft.) 20.94  Shelf Area (Sq. Ft.) 13.1  Annual Energy (kWH) 397  Annual Energy Cost (.12 / kWH) \$48  Power Supply Connection Location Lower Right Rear  Voltage Rating 115 Volts 60  Amps @ 115 Volts 5  Minimum Circuit Required (Amps) 15	Lower Storage Basket	
Full-Width Door Bins  Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks  Defrost Drain  Yes  Power-On Light  Certifications  CSA Rating  Household  Specifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (kWH)  Annual Energy Cost (.12 / kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Minimum Circuit Required (Amps)    60		
Store-More™ Tilt-Out Wire Door Bins  Fixed Door Racks  Defrost Drain  Yes  Power-On Light  Certifications  CSA Rating  Household  Specifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (kWH)  Annual Energy Cost (.12/kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Amps @ 115 Volts  Minimum Circuit Required (Amps)  15	Retractable Pizza Shelf	
Fixed Door Racks 6 Defrost Drain Yes Power-On Light Yes  Certifications  CSA Rating Household  Specifications  Total Capacity (Cu. Ft.) 20.94  Shelf Area (Sq. Ft.) 13.1  Annual Energy (kWH) 397  Annual Energy Cost (.12/kWH) \$48  Power Supply Connection Location Lower Right Rear  Voltage Rating 115V, 60Hz  Connected Load (kW rating) @ 115 Volts¹ .60  Amps @ 115 Volts 5  Minimum Circuit Required (Amps) 15	Full-Width Door Bins	
Defrost Drain         Yes           Power-On Light         Yes           Certifications         Household           CSA Rating         Household           Specifications         10.20           Total Capacity (Cu. Ft.)         20.94           Shelf Area (Sq. Ft.)         13.1           Annual Energy (kWH)         397           Annual Energy Cost (.12/kWH)         \$48           Power Supply Connection Location         Lower Right Rear           Voltage Rating         115V, 60Hz           Connected Load (kW rating) @ 115 Volts¹         .60           Amps @ 115 Volts         5           Minimum Circuit Required (Amps)         15	Store-More™ Tilt-Out Wire Door Bins	
Power-On Light  Certifications  CSA Rating  Household  Specifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (kWH)  Annual Energy (cost (.12/kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Amps @ 115 Volts  Minimum Circuit Required (Amps)  Total Capacity  10.94  13.1  13.1  13.1  13.1  13.1  13.1  24.8  26.94  26.94  27.94  28.97  28	Fixed Door Racks	6
Certifications  CSA Rating  Household  Specifications  Total Capacity (Cu. Ft.)  Shelf Area (Sq. Ft.)  Annual Energy (kWH)  Annual Energy Cost (.12/kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Amps @ 115 Volts  Minimum Circuit Required (Amps)  Household  1094  20.94  13.1  13.1  Annual Energy (kWH)  \$48  Power Right Rear  15V, 60Hz  5  Minimum Circuit Required (Amps)  15	Defrost Drain	Yes
CSA Rating Household  Specifications  Total Capacity (Cu. Ft.) 20.94  Shelf Area (Sq. Ft.) 13.1  Annual Energy (kWH) 397  Annual Energy Cost (.12/kWH) \$48  Power Supply Connection Location Lower Right Rear  Voltage Rating 115V, 60Hz  Connected Load (kW rating) @ 115 Volts¹ 60  Amps @ 115 Volts 5  Minimum Circuit Required (Amps) 15	Power-On Light	Yes
Specifications         20.94           Total Capacity (Cu. Ft.)         20.94           Shelf Area (Sq. Ft.)         13.1           Annual Energy (kWH)         397           Annual Energy Cost (.12/kWH)         \$48           Power Supply Connection Location         Lower Right Rear           Voltage Rating         115V, 60Hz           Connected Load (kW rating) @ 115 Volts¹         .60           Amps @ 115 Volts         5           Minimum Circuit Required (Amps)         15	Certifications	
Total Capacity (Cu. Ft.)       20.94         Shelf Area (Sq. Ft.)       13.1         Annual Energy (kWH)       397         Annual Energy Cost (.12/kWH)       \$48         Power Supply Connection Location       Lower Right Rear         Voltage Rating       115V, 60Hz         Connected Load (kW rating) @ 115 Volts¹       .60         Amps @ 115 Volts       5         Minimum Circuit Required (Amps)       15	CSA Rating	Household
Shelf Area (Sq. Ft.)  Annual Energy (kWH)  397  Annual Energy Cost (.12/kWH)  Power Supply Connection Location  Voltage Rating  Connected Load (kW rating) @ 115 Volts¹  Amps @ 115 Volts  Minimum Circuit Required (Amps)  13.1  Lower Right  60  Lower Right Rear  15V, 60Hz  60  15 Volts  5	Specifications	
Annual Energy (kWH) 397  Annual Energy Cost (.12/kWH) \$48  Power Supply Connection Location Lower Right Rear  Voltage Rating 115V, 60Hz  Connected Load (kW rating) @ 115 Volts	Total Capacity (Cu. Ft.)	20.94
Annual Energy Cost (.12 / kWH) \$48  Power Supply Connection Location Lower Right Rear  Voltage Rating 115V, 60Hz  Connected Load (kW rating) @ 115 Volts 5  Minimum Circuit Required (Amps) 15	Shelf Area (Sq. Ft.)	13.1
Power Supply Connection Location Lower Right Rear  Voltage Rating 115V, 60Hz  Connected Load (kW rating) @ 115 Volts 60  Amps @ 115 Volts 5  Minimum Circuit Required (Amps) 15	Annual Energy (kWH)	397
Voltage Rating 115V, 60Hz  Connected Load (kW rating) @ 115 Volts¹ .60  Amps @ 115 Volts 5  Minimum Circuit Required (Amps) 15	Annual Energy Cost (.12/kWH)	\$48
Voltage Rating 115V, 60Hz  Connected Load (kW rating) @ 115 Volts¹ .60  Amps @ 115 Volts 5  Minimum Circuit Required (Amps) 15	Power Supply Connection Location	Lower Right Rear
Amps @ 115 Volts 5 Minimum Circuit Required (Amps) 15	Voltage Rating	115V, 60Hz
Minimum Circuit Required (Amps) 15	Connected Load (kW rating) @ 115 Volts <sup>1</sup>	.60
	Amps @ 115 Volts	5
Shipping Weight (Approx.) 198 Lbs.	Minimum Circuit Required (Amps)	15
	Shipping Weight (Approx.)	198 Lbs.

An electrical supply with grounded three-prong receptacle is required. The power supply circuit must be installed in accordance with current edition of National Electrical Code (NFPA 70) and local codes & ordinances.



Accessories information available on the web at frigidaire.com





#### **Upright Freezer Specifications**

- Product Shipping Weight (approx.) 198 Lbs.
- An electrical supply with grounded three-prong receptacle is required. The power supply circuit must be installed in accordance with current edition of *National Electrical Code (NFPA 70)* and local codes & ordinances.
- Voltage Rating -115V, 60Hz
- Connected Load (kW Rating)@115 Volts = 0.60 kW
- Amps@115 Volts = 5 Amps
- Always consult local and national electric codes.
- For adequate air circulation, allow 3" minimum clearance on all sides and top with 1" at bottom.
- When installing freezer adjacent to wall, cabinet or other appliance that extends beyond front edge of unit, 20" minimum clearance recommended to allow for optimum 140° door swing, providing complete basket access and removal. (Absolute 3" minimum clearance will ONLY allow for 90° door swing which will provide limited basket access with restricted removal.)
- Locate where surrounding air temperature will not exceed 110°F, to ensure optimum performance. (Temperatures 32°F and below will NOT affect operation.)
- All bottom corners of unit MUST rest firmly on solid level surface of hard material, same height as flooring. Surface must be strong and stable enough to support unit when fully loaded.
- Equipped with adjustable leveling legs to ensure unit is level, which is required in order to function properly.

Note: For planning purposes only. Refer to Product Installation Guide on the web at frigidaire.com for detailed instructions.

