

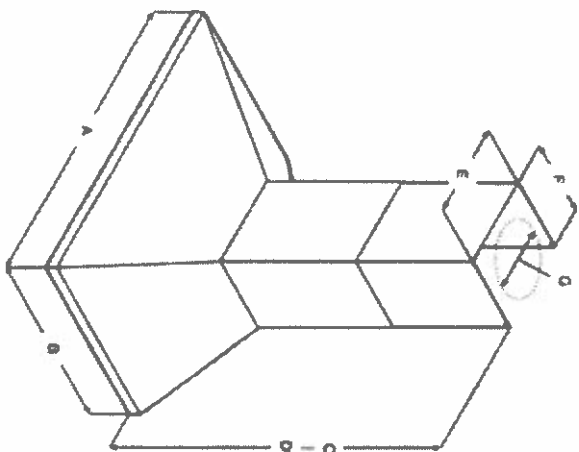
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Sept. 26, 22

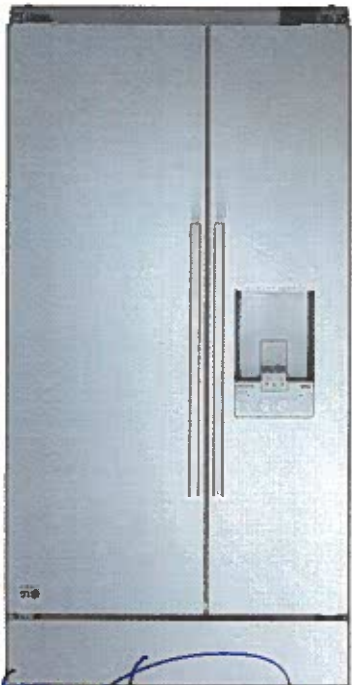


PRODUCT DIMENSIONS



Models				
	ELN630S1	ELN126S1	ELN142S1	ELN148S5
A	30" (76.2 cm)	36" (91.4 cm)	42" (106.7 cm)	48" (122 cm)
B	24" (61 cm)			
C	Max: 47 1/2" (120.9 cm) Min: 30" (76.2 cm)			
D	Max: 84" (213.5 cm) Min: 51 1/4" (130.2 cm)			
E	13 1/2" (33.2 cm)			
F	10 1/2" (27 cm)			
G	8" (20.3 cm)			

* with Long Chimney Extension Kit



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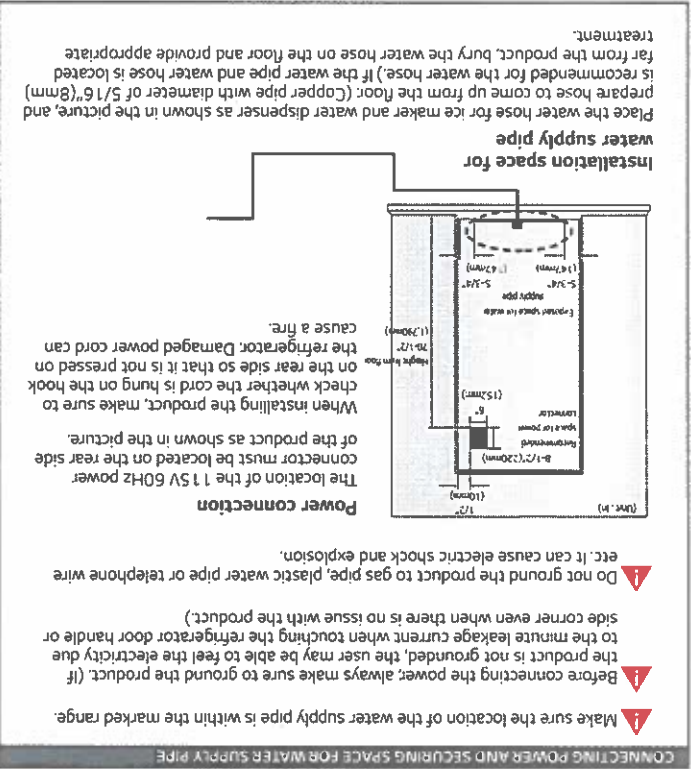
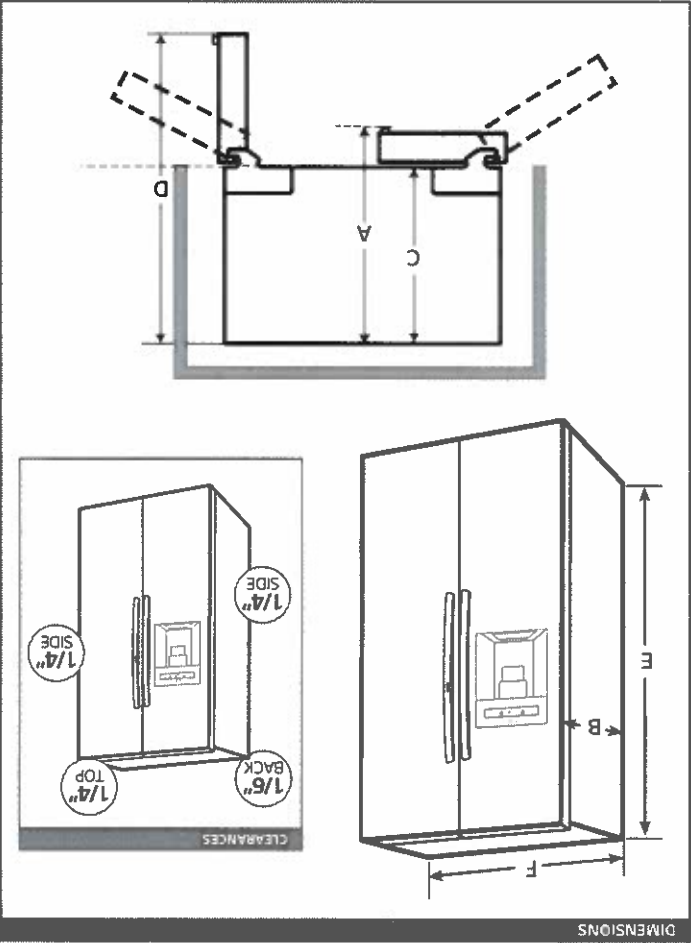
DIMENSIONS / CLEARANCES / WEIGHT		
27 7/8"	Depth with Handles	
25 3/8"	Depth without Handles	
22 1/2"	Depth without Door	
48 5/16"	Depth (Total with Door Open)	
83 1/2"	Height to Top of Case	
42"	Width	
45 9/16"	Width (Door Open 90° with Handle)	
41"	Width (Door Open 90° without Handle)	
Installation Clearance		
Sides 1/4", Top 1/4", Back 1/6"		
41 1/2" x 83 3/4" x 24"	Cabinet Dimension Cut-Out Size	
542 lbs. / 615 lbs.	Weight (Unit/Carion)	
44 1/10" x 90 3/5" x 30 1/10"	Carion Dimensions (WxHxD)	
LIMITED WARRANTY		
2 Years	Parts & Labor	
5 Years	Sealed System (Parts & Labor)	
5 Years	Compressor (Parts & Labor)	
6-10 Years	Linear Compressor (Parts Only)	
UPC CODES		
19S17A024478	SRSXB2622S (Stainless Steel)	

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- Pro-Style Design with Seamless Finish in Every Edge and Corner
- 25.6 cu.ft Largest Capacity (in 42" Width Built-in Refrigerator Category*)
- ENERGY STAR® Qualified
- Stainless Steel Tall Ice & Water Dispenser
- Versatile Interior Design
- Sliding Door Baskets, Removable Drawers, Slam-Proof™ Drawers
- Soft Closing Door
- ThinQ®
- 2 Year Limited Warranty

CAPACITY	
Refrigerator	16.25 cu.ft.
Freezer	9.35 cu.ft.
Total	25.6 cu.ft.
FEATURES	
Energy Rating	ENERGY STAR® Qualified
Energy Consumption	762 kWh/Year
Ice & Water Dispenser	Yes
Dispenser Type	External Ice & Water Dispenser
Daily Ice Production	3.5 lbs/3.8 lbs
Ice System	SpacePlus™ Ice System
Ice Storage Capacity	4.0 lbs
Water Filtration System	L700P
Linear Compressor	Yes
CONVENIENCE	
Display Type	Touch/White LED
Temperature Controls	Yes
SmartDiagnosis™	Yes
Auto Closing Door Hinge	Yes
REFRIGERATOR	
No of Shelves	4 Split
Shelf Construction	Tempered Glass
Crisper Bins	3 (2 Magic Crispers)
Refrigerator Light	Premium LED
REFRIGERATOR DOOR	
No. of Shelves/Bins	5 Total w/ Moving Baskets
Door Bin Construction	3 Piece (Clear+Opaque+Spray Deco)
FREEZER	
No. of Shelves	4
Drawers	3
No. of Door Bins	2
Freezer Light	Premium LED
MATERIALS AND FINISHES	
Surface	Stainless Steel
Available Colors	Stainless Steel (ST)
Handles	STUDIO Design

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For full installation directions/clearances please refer to the corresponding User Manual and Installation Guide.

QUICK INSTALL & CLEARANCES

42" Built-In Side-By-Side Refrigerator
SRSXB2622S

LG STUDIO

HOME APPLIANCES

DIMENSIONS/CLEARANCES/WEIGHTS	
A Depth with Handles	27 7/8"
B Depth without Handles	25 3/8"
C Depth without Door	22 1/2"
D Depth (Total with Door Open)	48 5/16"
E Height to Top of Case	83 1/2"
F Width	42"
Width (Door Open 90° with Handle)	45 9/16"
Width (Door Open 90° without Handle)	41"
Installation Clearance	Sides 1/4", Top 1/4", Back 1/6"
Cabinet Dimension Cut-Out Size	41 1/2" x 83 3/4" x 24"
Carton Dimensions (WxHxD)	44 1/10" x 90 3/5" x 30 1/10"
POWER / ENERGY	
ENERGY STAR® Qualified	Yes
Energy Consumption	762 kWh/Year

CHOOSING THE PROPER LOCATION

WATER

Select a place where a water supply can be easily connected for the automatic

NOTE

- The water pressure must be 20 - 120 psi or 1.38 - 8.27 kPa or 1.4 - 8.4 kgf/cm². If the refrigerator is installed in an area with low water pressure (below 20 psi), you can install a booster pump to compensate for the low pressure.

ELECTRICITY

The refrigerator should always be plugged into its own individual properly grounded electrical outlet rated for 115 Volts, 60 Hz, AC only, and fused at 15 or 20 amperes. This provides the best performance and also prevents overloading house wiring circuits which could cause a fire hazard from overheated wires. It is recommended that a separate circuit serving only this appliance be provided.

WARNING

- To reduce the risk of electric shock, do not install the refrigerator in a wet or damp area.

FLOORING

To avoid noise and vibration, the unit must be leveled and installed on a solidly constructed floor. If required, adjust the leveling legs to compensate for the unevenness of the floor. The front should be slightly higher than the rear to aid in door closing. Leveling legs can be turned easily by tipping the cabinet slightly. Turn the leveling legs to the left to raise the unit or to the right to lower it.

NOTE

- Installing on carpeting, soft tile surfaces, a platform or weakly supported structure is not recommended.

AMBIENT TEMPERATURE

Install this appliance in an area where the temperature is between 55°F (13°C) and 110°F (43°C). If the temperature around the appliance is too low or high, cooling ability may be adversely affected.



1.7 / 4.7 cu. ft. STUDIO Smart wi-fi Enabled
Combination Double Wall Oven

WCES6428F

QUICK INSTALL & CLEARANCES

For full installation directions/clearances please refer to the corresponding User Manual and Installation Guide.

IMPORTANT

PROPER LOCATION AND DIMENSIONS

Measure the current cutout dimensions and compare them to the cutout dimensions shown below. Little or no cabinet work may be necessary.

- built-in oven, 3.25 lbs (1.47 kg) for double built-in oven, if the cabinet does not have a solid bottom, two braces or runners must be installed level with the bottom of the cutout to support the weight of the appliance. Make sure the base is level and the front of the cabinet is square. If the cabinet base is not level, the oven racks will tend to slide out when opening the door.
- Make sure the cabinets and wall coverings around the oven can withstand the temperature (up to 194 °F (90°C)) generated by the oven. Discoloration, delamination or melting may occur.
- Kitchen cabinets in contact with the oven must be heat resistant up to 194°F (90°C) and fronts of nearby units up to at least 158°F (70°C).
- DO NOT remove spaces ③ on the side walls of the built-in oven. These spaces center the oven in the space provided. The oven must be centered to prevent excess heat buildup that may result in heat damage or fire.
- The information in this manual should be followed exactly. Failure to do so could result in fire or electrical shock, causing property damage, personal injury or death.

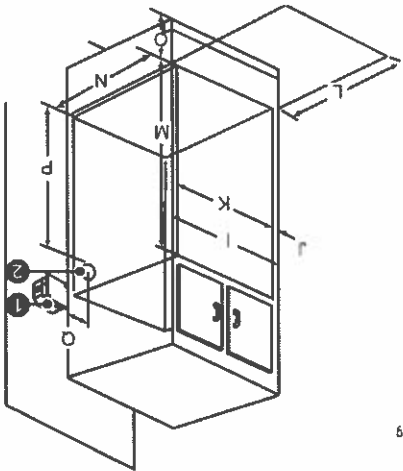
- DO NOT put any weight on the oven door. Never allow anyone to climb, sit, stand or hang on the oven door. The oven could be tipped and injury might result from contact with hot food or the oven itself.

NOTE

- If marks, dimensions or the cutout opening are visible above the installed trim until the marks or opening are covered.
- From application, it may be necessary to add wood shims under the runners and front (cm) thick, shim both sides equally to establish the cutout width.
- If the cabinet does not have a front frame and the sides are less than 3/4" (1.9 cm) thick, the junction box ❶ must be flush with the conduit opening ❷ of the cabinet as shown.
- Allow at least a 23" clearance for the door depth when it is open.
- Do not remove the gliding racks from the base packing. Gliding racks are attached separately to the top and bottom of the oven.

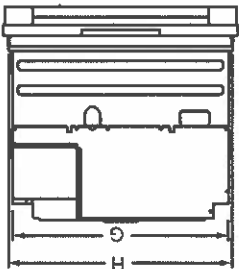
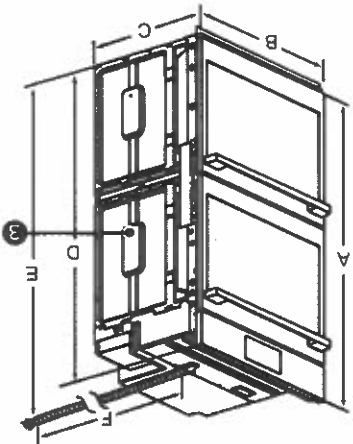
POWER / RATINGS

ENERGY STAR® Qualified	-	
CCE Tier	-	
Amp at 240V	42.5 A	
kW at 240V	10.2 kW	
Requirements	60 Hz / 240 V, 208 V	



DIMENSIONS / CLEARANCES / WEIGHT

- | | |
|----------------------------------|---|
| 5" | of conduit opening from side of cabinet |
| 4 7/8" | standard opening from floor of cutout |
| 4 1/2" | clearance from floor |
| 24" Min. | depth |
| 51 1/8" 5/16" Min. 51 5/16" Max. | height |
| 23" | open door |
| 28 1/2" Min. 28 5/8" Max. | depth |
| 1" | oven |
| 30" | depth |



DIMENSIONS / CLEARANCES / WEIGHT

- | | |
|----------------------------------|----------|
| A Height | 52 1/16" |
| B Width | 29 3/4" |
| C Depth | 23 3/8" |
| D Height (standard installation) | 51 9/16" |
| E Height (power cord) | 50 1/16" |
| F Length (power cord) | 60" |
| G Width (back) | 27 3/8" |
| H Width (standard installation) | 28 7/16" |
| ③ Clear (Space) | |

FORZA

FR488GN

Family Line: 48" Professional Range

48" Professional Model / 8 Full Brass Burners / 7.8 cu ft single cavity
Masamobu™ Hyper Double Broiler / Infinito™ Grate System / St. Steel



COOK-TOP FEATURES

Number of gas burners	8 full brass burners
Power burners	Front 4 x 20,000 / 685 BTU - Rear 4 x 12,000 / 2,200 BTU
Dual control	4 front dual flame burners
Simmering power	685 BTU
Cast iron pan supports	Continuous Infinito™ Grate System with integrated cast iron

SAFETY & MOUNTING

Child top safety system	Thermocouple system device
Coaching ignition system	Electric one hand ignition
Oven ignition system	Hydrotube igniter with electric valve gas system

OVEN FEATURES

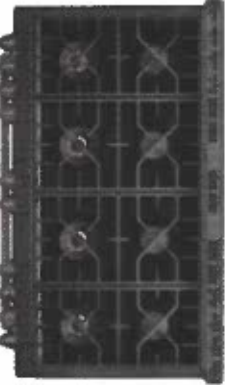
Oven type	Convection gas oven with double broiler Masamobu™ Hyper Double Broiler
Coaching functions	Bake • Broil • Connection Bake
Cavity finishing	Porcelain grey easy to clean
Rack positioner/locks	0
Oven light	2 internal halogen lamps
Oven door	Tempered edge to edge triple glass
Removable inner glass	Yes
Hinge closing system	Soft closing

INCLUDED ACCESSORIES

Wire shelves	2
Baking tray	1 Masamobu™ broiler pan with G-85 sheet (rack for broiling on tray)
Glide	1 set telescopic glide's movable on different levels
Roller	MassProSeries® - 1 set BBO style - 30-wheels

TECHNICAL FEATURES

Oven overall capacity	7.8 cu ft
Bake burner	19,000 BTU
Masamobu™ Double Broiler	Hyper - 18,000 BTU
Voltage/Frequency	120V / 60Hz
Power W/Lamps	600W / 5A
Cable - Plug type	69 V101™ - 120V 3 prong (Nema 5-15P)
Gas setting	NCG (L)
Conversion kit	LPG (H)
Warranty	2 years parts & labor



INFINITO™ GRATE SYSTEM



DUAL-FLAME BRASS BURNERS



INDUSTRY'S WIDEST OVEN CAVITY



MASAMOBU™ HYPER DOUBLE BROILER

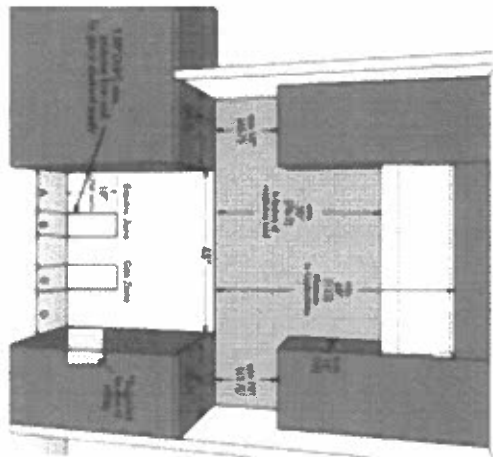
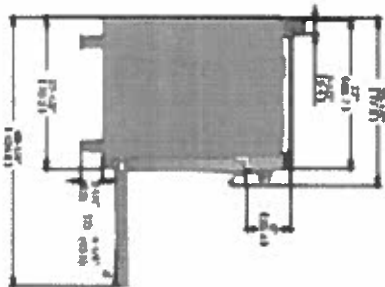
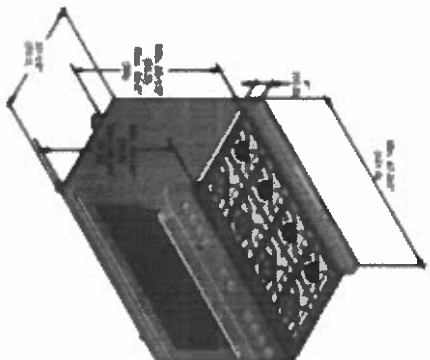


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TECHNICAL DRAWING



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Specifications updated on 12/17/2020

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