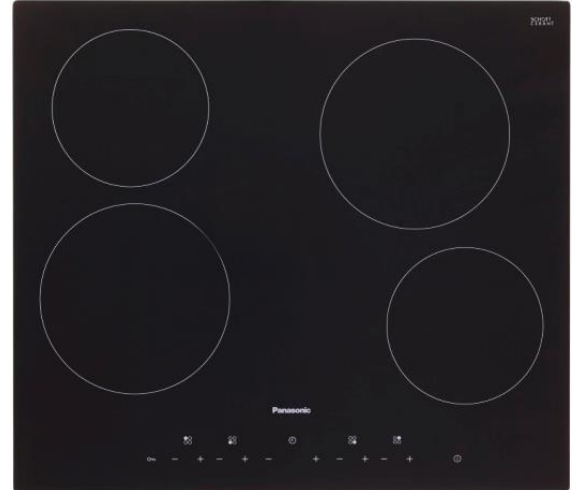


Designed for 24" Island or Counter Top Installations



Advanced Cooking Technology

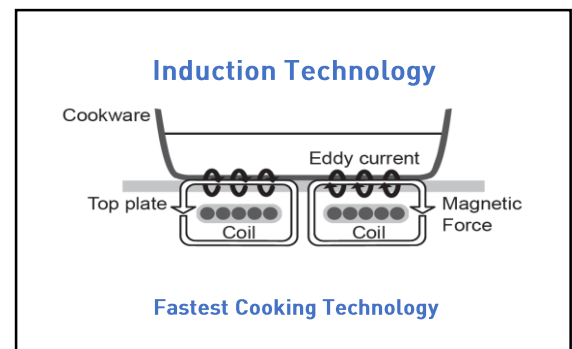
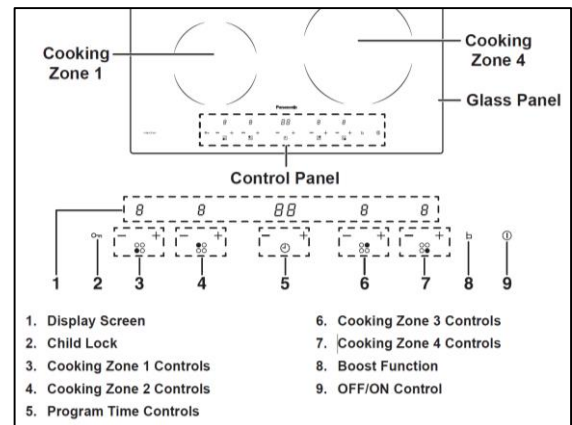
- True Simmer Mode
- Timer for each cooking zone.
- Boils 1 Cup of water in 1 minute.
- Boost Mode: 5-min Max Power Mode.

Stylish Design

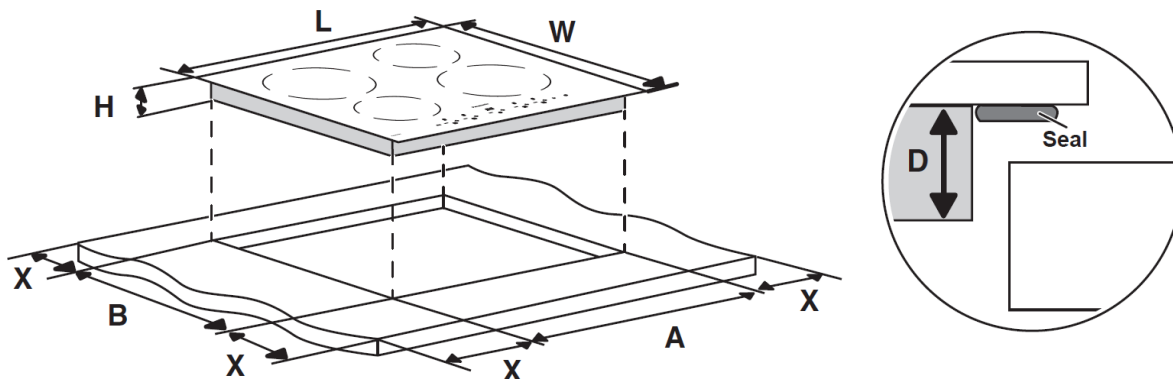
- Elegant Black Glass Surface
- Electrostatic Touch Controls
- Red Display Colour

Easy-to-Use

- No Burn easy-to-clean Glass Surface
- 4 Safety and Auto Shut Modes
- Shut off Timers for each zone
- Child Lock Safety Protection



Installation Requirements

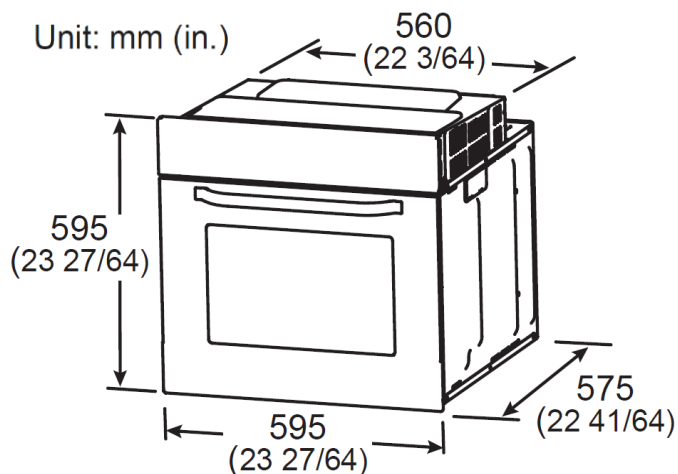


L	W	H	D	A	B	X
590 mm	520 mm	60 mm	56 mm	568 ± 2 mm	492 ± 2 mm	50 mm (Minimum)
23 15/64 in.	20 15/32 in.	2 23/64 in.	2 13/64 in.	22 23/64 ± 5/64 in.	19 3/8 ± 5/64 in.	1 31/32 in. (Minimum)

Specifications and Power Ratings

KY-R647EL				
Supply Voltage	Frequency Rating	Wattage Rating	Amperage Rating	Minimum Breaker Size
220 - 240 V ~	50/60 Hz	7200 W	32.00 A	32 Amp
208 V ~	50/60 Hz	6400 W	32.00 A	32 Amp
Cooking Zones	4 Induction Zones			
Dimensions (L x W x H)	Approximately; 590 mm x 520 mm 60 mm, 23 15/64 in. x 20 15/32 in. x 2 23/64 in.			
Power Cord	Hardwire Connection Ready The Cord is Approx. 1.5m long.			
Net Weight	Approximately: 10.0 kg (22 lb)			

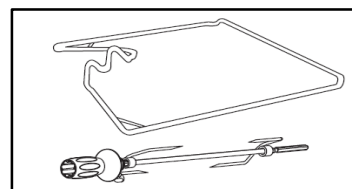
24" True Convection Wall Oven



Advanced Cooking Technology

- 8 Pre-Programmed Cooking Modes
- Built-in Rotisserie Motor
- Rotisserie Kit Included
- 3-Rotisserie Cooking Modes

Included Rotisserie Kit



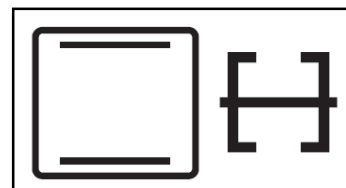
Rotisserie Radiant Grilling



Rotisserie Double Grilling



Rotisserie Conventional



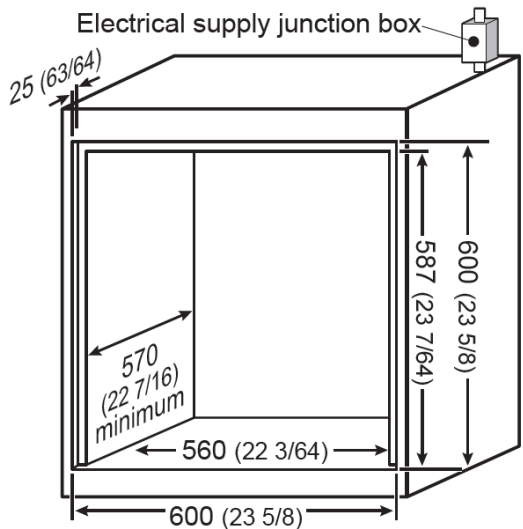
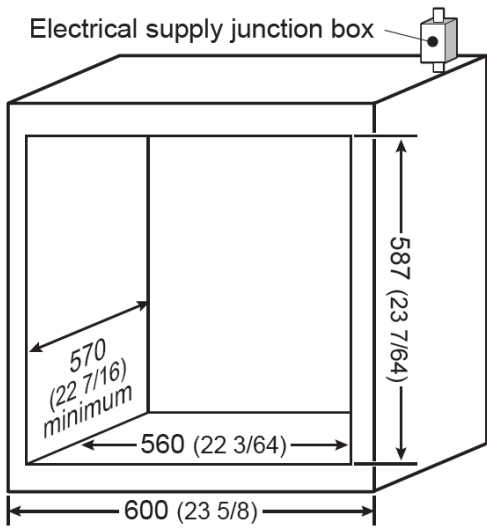
Stylish Design

- Flush and Proud Mounting Capabilities
- Smoked Glass & Stainless Steel Design
- Electrostatic Touch Panel Controls

Easy-to-Use

- Telescopic Rack
- Safety and Shut Off Timers
- Heat Resistant 3-Ply Glass Door

Cabinet Installation Requirements

Flush fit	Proud fit
Attach the electrical supply junction box to the top right corner.  Electrical supply junction box 25 (63/64) 570 (22 7/16) minimum 560 (22 3/64) 587 (23 7/64) 600 (23 5/8) Unit: mm (in.)	Attach the electrical supply junction box to the top right corner.  Electrical supply junction box 570 (22 7/16) minimum 560 (22 3/64) 587 (23 7/64) 600 (23 5/8) Unit: mm (in.)

Specifications and Power Ratings	HL-CX667S	
Supply Voltage	120 V/240 V ~	120 V/208 V ~
Frequency Rating	60Hz	60 Hz
Wattage Rating	3260 W	2450 W
Amperage Rating	13.6 A	11.6 A
Recommended Breaker Size	20 Amp	20 Amp
Outside Dimensions Approx. (W x D x H)	595 x 575 x 595 Millimetres 23 ²⁷ / ₆₄ x 22 ⁴¹ / ₆₄ x 23 ²⁷ / ₆₄ Inches.	
Oven Cavity Volume	70 L (74 qt.)	
Net Weight	Approx. 35.7 kg (78 ⁴⁵ / ₆₄ lb.)	



Advanced Cooking Technology

- Powerful Exhaust Fan (300 cfm in High Mode)
- 1000 W Microwave Power
- 3 Stage Cooking
- 1.4 Cuft Capacity
- Designed for 6" exhaust duct.

Stylish Design

- 24" Smoked Glass & Stainless Steel Design
- Easy Clean White Oven Interior
- Energy Saving LED Lighting

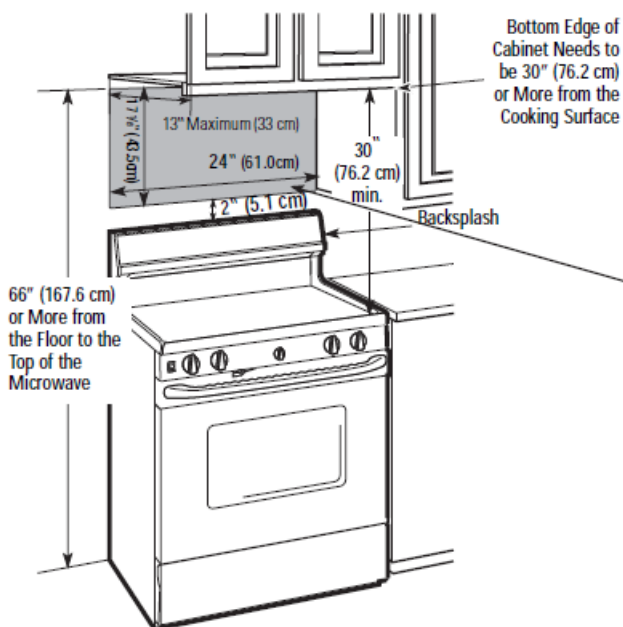
Easy-to-Use

- Genius Sensor Cooking (8 Programs)
- Electrostatic Glass Touch Control Panel
- Popcorn, Sensor Reheat & Auto Defrost

the
Genius
sensor

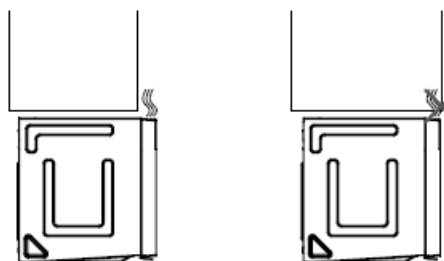
Over-the-Range Installation Requirements

MOUNTING SPACE

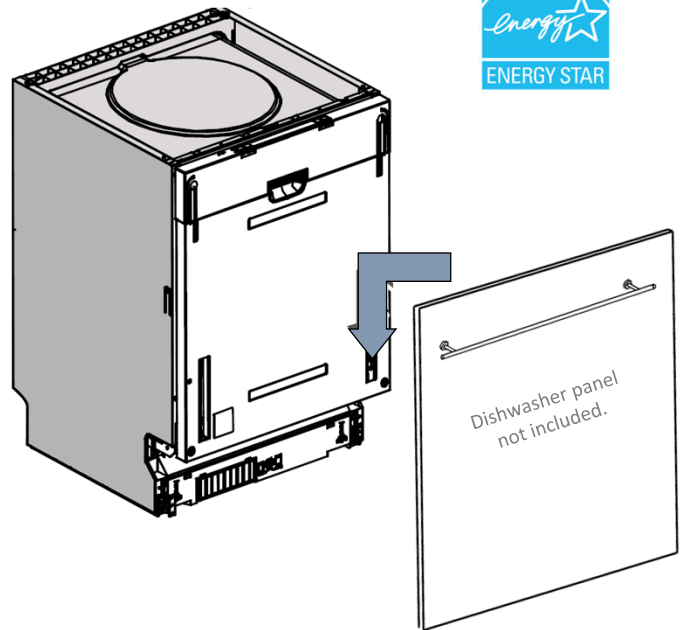


NOTES:

- The space between the cabinets must be 24" (61.0cm) wide and free of obstructions.
- If you are going to vent your microwave oven to the outside, see Hood Exhaust Section for exhaust duct preparation.
- When installing the microwave oven beneath smooth, flat cabinets, be careful to follow the instructions on the top cabinet template for power cord clearance.
- As a guide to installation, see page 25 for Mounting Template Information.
- If the cabinet depth including the cabinet doors is more than 13" then the unit must be spaced out from wall using adequate materials supporting 150 lbs to allow proper top vent air exhaust/intake.

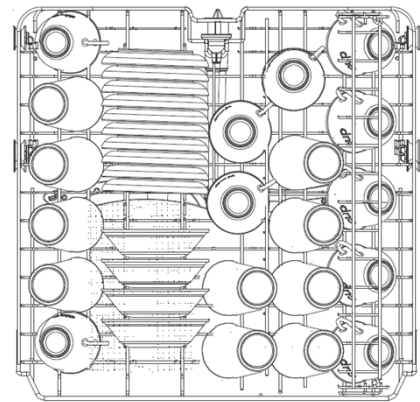


Specifications		NNSG138S
Power Source		120 V ~ , 60Hz
Power Consumption		1550 W
Cooking Power		1000 W
Outside Dimensions (W x H x D)	Millimeters Inches	606 x 442 x 426 23 7/8 x 17 11/32 x 15 5/32
Oven Capacity		1.4 Cuft
Charcoal Filter (optional)		NNCF138
Operating Frequency		2,450 MHz
Ventilation Power		High (300 CFM)
Net Weight		Approx. 57.3 lbs (26 kg)



Advanced Cleaning Technology

- 8-Wash Cycles; Auto, Heavy, Normal, ECO, Glass, 90 Minutes, Rapid and Rinse.
- 3-Stage Filter System; Main, Coarse and Fine.
- Adjustable Rinse Aid Dispenser.
- Super Quiet 44 dBA. Noise Level.

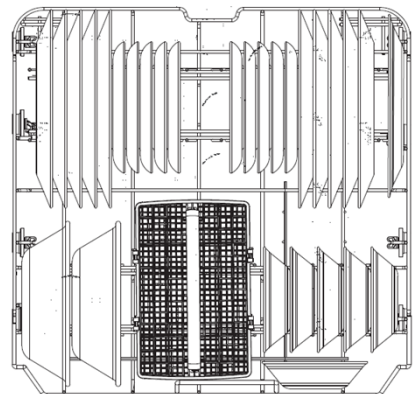


Stylish Design

- Sliding panel ready design with hidden controls.
- Accepts 3~5" Wood Toe Kick.
- Electronic Touch Controls.

Easy-to-Use

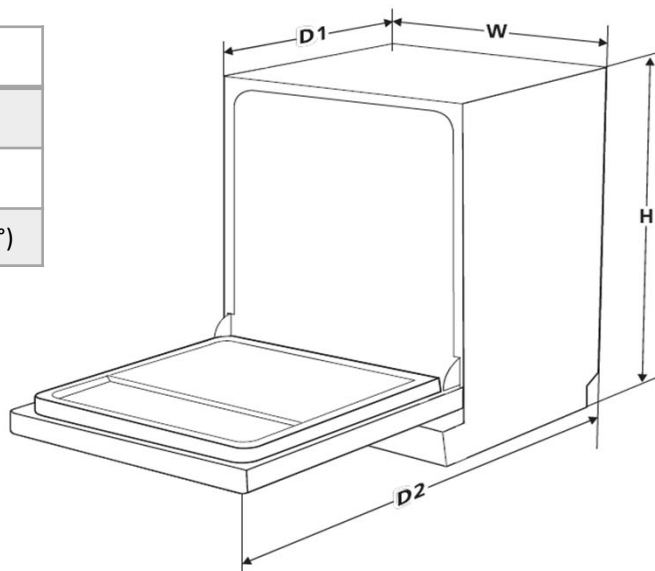
- 1/2 Load Wash Cycle
- Removable Cutlery Basket.
- Preinstalled, grounded power cord.



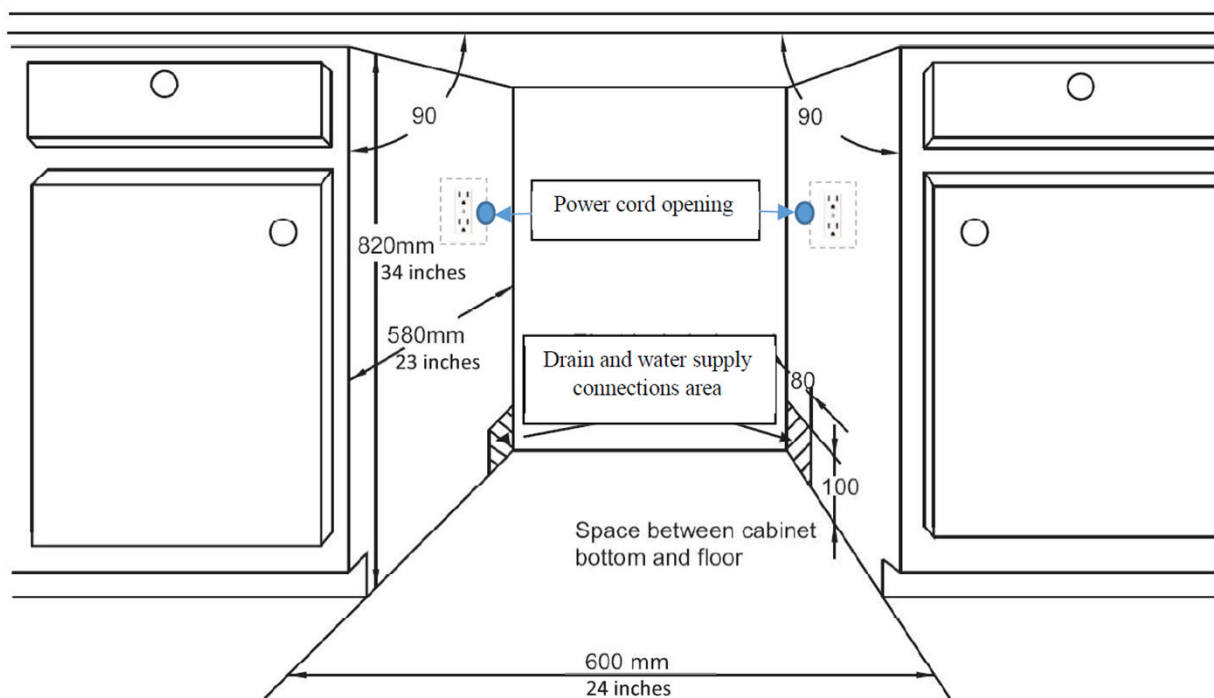
Model Number		NP-6F1FFHCA
Model ID	UPC Code	885170347267
	Country of Origin	China
Design	Installation Type	Built-In (Panel Ready)
	Display	White LED
	Operation	Touch
	Capacity	12 Place Settings
	Baskets	2 Layers
	Cutlery Basket	Yes
Performance	Energy Efficiency [EN50242]	Energy star qualified
	Noise Level	44 dB
	Annual Water Consumption	3.5Gal/C
	Annual Energy Consumption	249 kWh
Washing Features	Temperature	40-68 degC
	Delay Start	Yes
	Half Load	Yes
	Drying System	Residual Heating Dry
Programs		8 Programmes
	Intensive	Auto Heavy Normal ECO Glass 90 min Rapid Rinse
Safety Features	Aqua Stop	Yes
	Anti Flood Sensor	Yes
	Turbidity Sensor	Yes
	Overheat Protection	Yes
Technical Information	Power Source (Single Phase)	120V 60Hz
	Rated Power	1100W
	Current Draw	9.2A
	Recommended Circuit	120V 60Hz (15A Dedicated)
	Electrical Connection	installed cable with plug
Packaging	Net Weight	40 kg
	Gross Weight	46.5 kg
	Product Dimensions (W x D x H)	598 x 550 x 815 mm
	Carton Box Dimensions	645 x 645 x 890 mm
	M3	0.37026225
Others	Languages	English, French
	Certification	CSA - 219310

Dishwasher Dimensions

Height (H)	815mm
Width (W)	598mm
Depth (D1)	550mm (door closed)
Depth (D2)	1250mm (door opened 90°)



Dishwasher Installation Requirements



*Additional diagrams can be found in the installation manual.

Wash Programs	Description of Cycles	Water (Litres/Gallons)	Cycle Time (minutes)
Auto	Prewash	10.8 ~ 21.3 L 2.8 ~ 5.7 G	125 ~ 160
	Main Wash (50 ~ 55° C)		
	Rinse (60 ~ 65° C)		
	Drying		
Heavy	Prewash	21.5 L 5.7 G	190
	Main Wash (60° C)		
	Rinse (68° C)		
	Drying		
Normal	Prewash	10.8 ~ 21.3 L 2.8 ~ 5.7 G	125 ~ 190
	Main Wash (42 ~ 50° C)		
	Rinse (65° C)		
	Drying		
ECO	Prewash	18.0 L 4.8 G	165
	Main Wash (45° C)		
	Rinse (60° C)		
	Drying		
Glass	Prewash	18.0 L 4.8 G	145
	Main Wash (48° C)		
	Rinse (58° C)		
	Drying		
90Min	Prewash	18.0 L 4.8 G	90
	Main Wash (60° C)		
	Rinse (68° C)		
	Drying		
Rapid	Prewash	14.5 L 3.8 G	60
	Main Wash (60° C)		
	Rinse (55° C)		
	Drying		
Rinse	Prewash	7.5 L 2.0 G	20

Designed to be installed in standard 24" Pantry



Advanced Fridge Technology

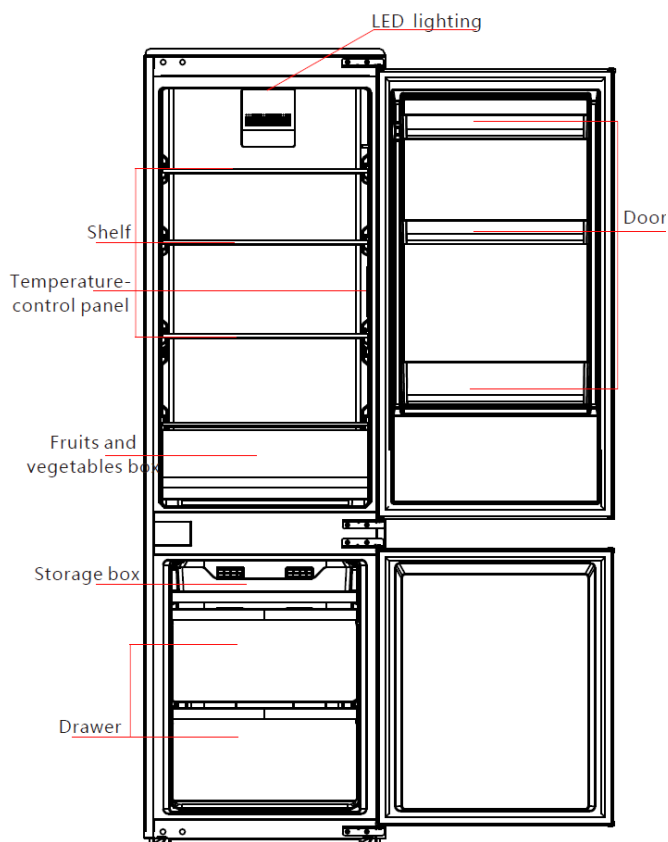
- Large 8.8 (ft3) Interior Space.
- Efficient LED Interior Lighting..
- Built for Continuous Operation..

Stylish Design

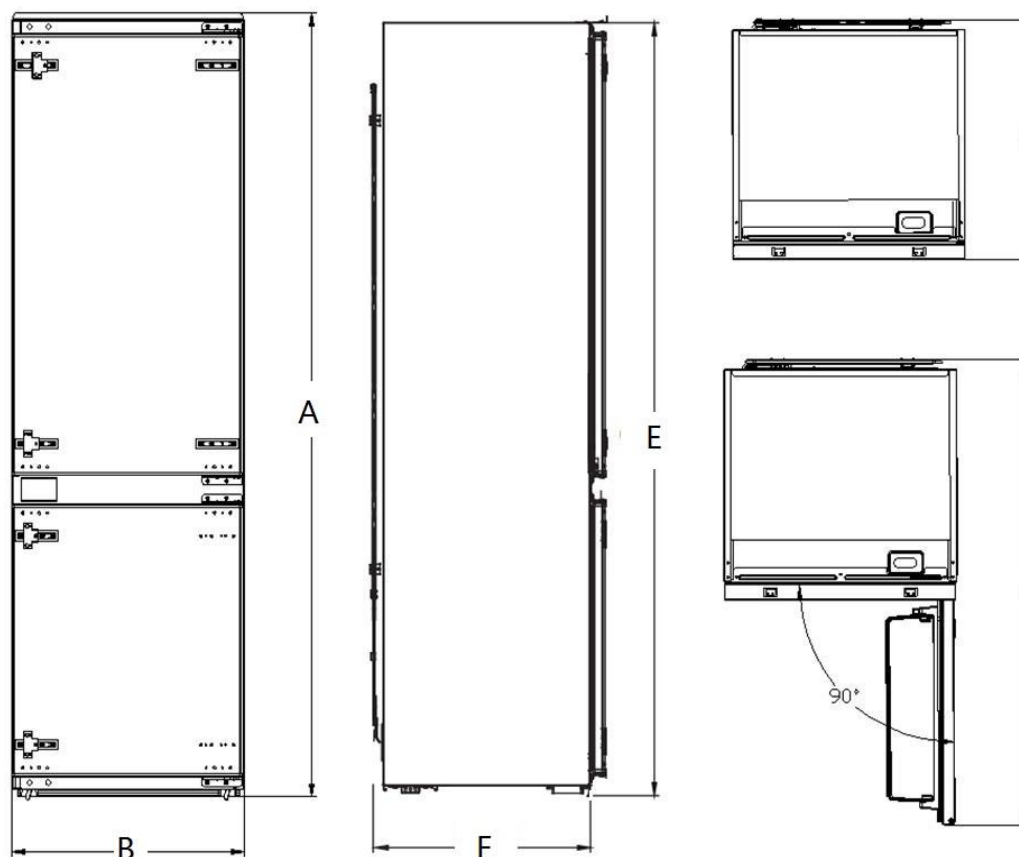
- Allows for Beautiful Concealed Installations.
- Install inside a standard 24" Pantry Cabinet.
- Reversible Doors.

Easy-to-Use

- Accurate Electronic Thermostat.
- Power Failure Auto Memory.
- Auto Defrost.

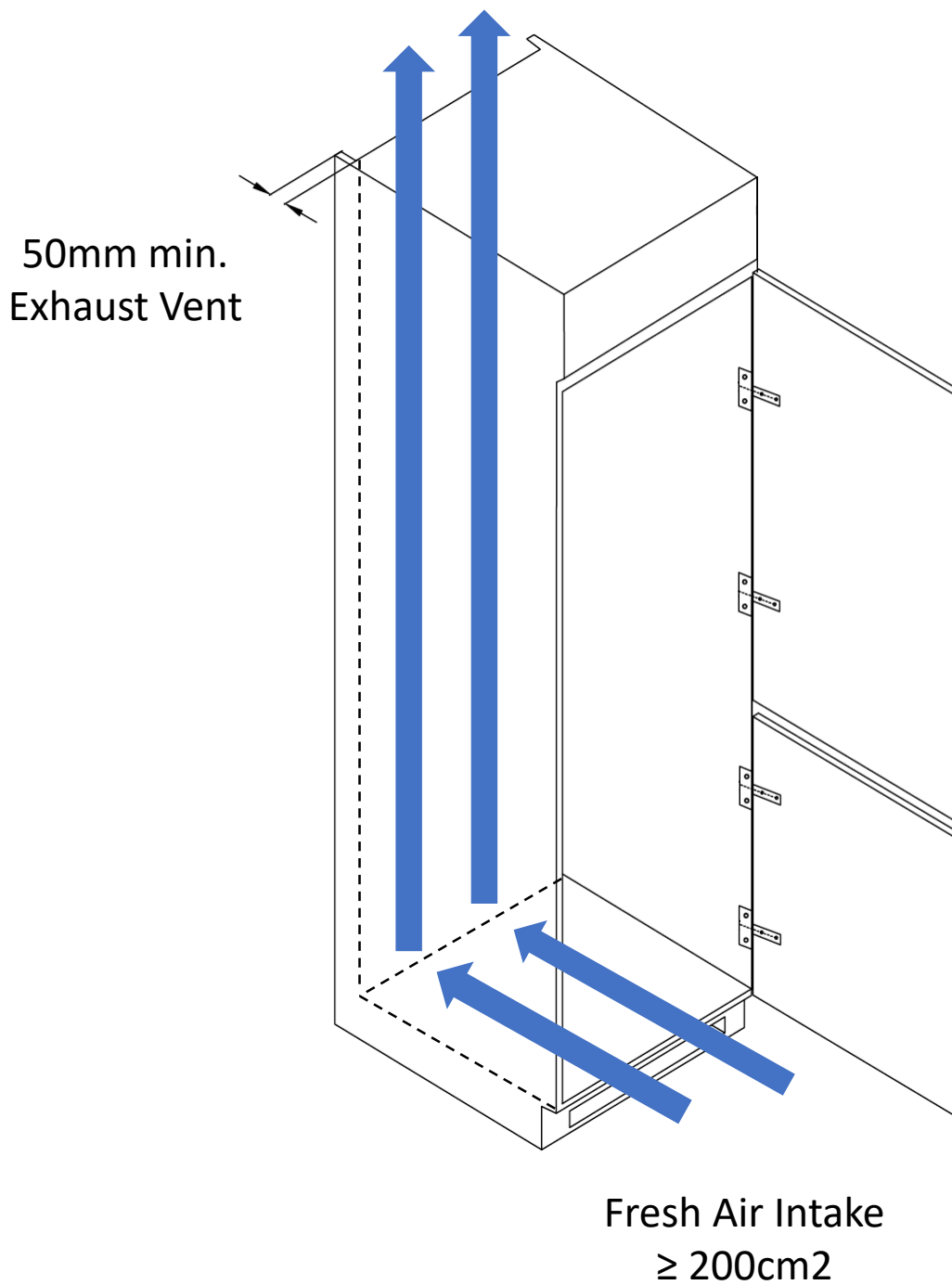


Built-in Fridge Dimensions

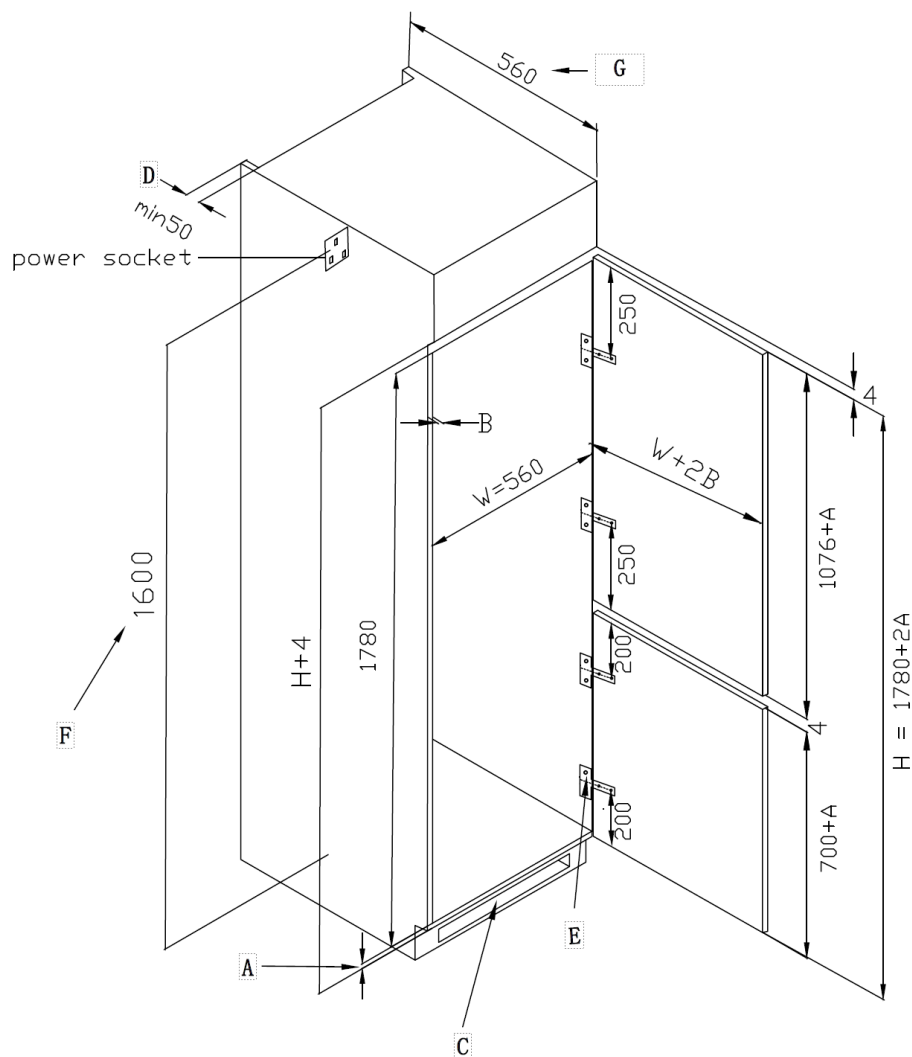


Code	Description	Millimetres	Inches
A	Height with edgefold top baffle	1785	70 ⁹ / ₃₂
B	Width	540	21 ¹⁷ / ₆₄
C	Depth with doors attached	555	21 ²⁷ / ₃₂
D	Depth with doors open	1060	41 ⁴⁷ / ₆₄
E	Height without edgefold top baffle	1775	69 ³¹ / ₆₄
F	Depth without doors attached	510	20 ⁵ / ₆₄

Cabinet Ventilation Requirements



NRC387BI Pantry Cabinet Dimensions



Code	Description
A	Thickness of cabinet floor and shelves.
B	Thickness of cabinet side material.
C	Pantry Cabinet require minimum 200cm ² fresh air intake.
D	Pantry Cabinet requires 50mm exhaust vent between cabinet sides.
E	Thickness of hinge needs to be less than 20mm when W = 560mm.
F	Height of 15 amp power outlet from floor.
G	Cabinet Depth = 560mm.
H	Total height of doors with 4mm space between doors H = 1780+2A.
W	Inside Cabinet width W=560mm.