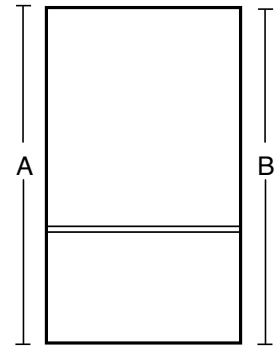


ANTIQUE APPLIANCE SPECIFICATIONS

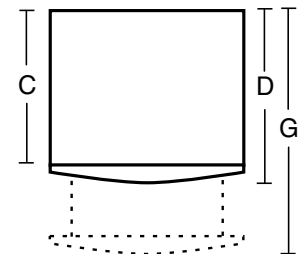
REFRIGERATORS – FEATURES & SPECIFICATIONS

	1896 Bottom Mount	1898 French Door Full Depth	1899 French Door Counter Depth
CAPACITY			
Total Fridge & Freezer (cu. ft.)	18.5	25.0	20.0
Total Freezer (cu. ft.)	5.73	7.44	5.62
Total Fridge (cu. ft.)	12.94	17.75	14.38
REFRIGERATORS / FREEZER FEATURES			
Fully adjustable shelving	●	●	●
Gallon size adjustable door storage	●	●	●
Sealed vegetable crisper with adjustable humidity control	●	●	●
Deli bin	●	●	●
Crispers and bins made of clear durable Lexan™	●	●	●
Beverage rack	●	●	●
Slide out upper freezer basket	●	●	●
Separate fridge / freezer controls	●	●	●
Internal filtered water dispenser	N/A	●	●
Factory installed ice maker	Optional	Standard	Standard
EnergyStar	●	●	●
Energy Guide (US) / EnerGuide (CDN) Rating (Kwh/yr.)	521 / 441	615 / 449	563 / 405
Shipping weight (lb.)	370	460	400
CABINET FEATURES			
Injection molded fiberglass doors with enamel coating	●	●	●
Adjustable rollers provide easy movement for cleaning	●	●	●
Sculptured door handles	●	●	●
Coil free back, clean-free condenser	●	●	●
Left hand hinge	Optional	N/A	N/A
COLORS			
Standard - Black, White, Bisque, Cayenne Pepper Red, Liberty Blue	●	●	●
Premium - Black/White combination, Black/Bisque combination	●	●	●
Standard Door Handles	Nickel	Nickel	Nickel
Antique Copper door handles	Optional	Optional	Optional
Nickel or Antique Copper door frames	Optional	Optional	Optional
DIMENSIONS - See diagram on facing page			
A Height to top of door	67 ¼"	69 ⅞"	69 ⅞"
Height to top of hinge	66 ½"	69 ⅞"	69 ⅞"
B Height to top of case	65 ¾"	68 ⅝"	68 ⅝"
C Depth not including door	28 ¼"	29"	24"
D Depth including door	33 ¾"	34"	29"
E Depth including door and handles	33 ¾"	35 ⅜"	30 ⅜"
F Depth with door(s) open 90 degrees	59 ½"	48 ¼"	43 ¼"
G Depth with freezer drawer open	52 ½"	54 ¾"	46"
H Width of case	29 ¼"	35 ⅝"	35 ⅝"
I Width with door(s)	30"	36"	36"
Width with door(s) open 90 degrees (not incl. handle)	32 ¼"	42 ⅞"	42 ⅞"
Side clearance from wall for doors to open 90 degrees	2 ½"	4"	4"
Cutout dimensions:			
Width	30"	36"	36"
Height	67"	70"	70"
Minimum depth	24"	24"	24"
Ideal depth	28"	28"	24"

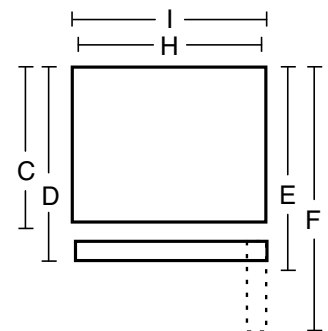
REFRIGERATOR DIMENSIONS



FRONT VIEW



TOP VIEW



TOP VIEW

RANGES – FEATURES & SPECIFICATIONS

	ELECTRIC RANGES		COMBINATION RANGES			ALL GAS RANGES		ELECTRIC WALL OVENS
Range Widths	*will fit minimum 30 ¼" cabinet opening							
	1850	1855	1865	1870	1875	1860	1867	1880
OVENS								
Self-Cleaning Electric Oven (4.3 cu. ft.) Oven Size: 25" W x 16" H x 18 ¾" D	●	●	●	●	●			
Electric Self-Cleaning Convection Oven (4.0 cu. ft.) Oven Size: 25" W x 16" H x 16 ⅝" D	optional	optional	optional	optional	optional			5.0 cu. ft.
Gas Self-Cleaning Oven with waist high Broiler (4.0 cu. ft.) Oven Size: 25" W x 16" H x 18" D						●	●	
"Stay Hot" Food Warmer		●	●		●		●	
Electronic Oven Control	●	●	●	●	●	●	●	●
Delayed Start Baking	●	●	●	●	●	●	●	●
Dual Element Baking	●	●	●	●	●			●
Vari. Temp. Broil	●	●	●	●	●	●	●	●
Door Activated Oven Light	●	●	●	●	●	●	●	●
Heavy Duty, Plated Oven Racks	●	●	●	●	●	●	●	●
Porcelain Enamel Broiler Pan	●	●	●	●	●	●	●	
Sabbath Mode								●
RANGETOPS								
Electric High-speed Radiant Elements under glass (ST)	optional	optional						
High-Speed Radiant Elements under glass with Electronic Control (STE)	optional	optional						
Gas: Sealed Surface Burners with cast grates			4	●	●	●	●	
Converts to L.P. (Propane)			●	●	●	●	●	
Gas Top Burners, 8,000* BTU			2	2	3	2	3	
Gas Top Burners, 12,000* BTU			1	1	2	1	2	
Superburner, 15,000* BTU			1	1	1	1	1	
*Ratings for liquid propane are approximately 10% lower								
Ultra Temp™ Electric Cast Elements	optional	optional						
Electric High Speed Radiant Elements under glass			optional					
Porcelain Enamel Work Surface (replaces two burners/elements)			optional				optional	
Electronic Spark with Re-ignition			●	●	●	●	●	
Easy Clean Porcelain Top or Top Frame	●	●	●	●	●	●	●	
Nickel Trimmed Range Top	●	●	●	●	●	●	●	
UPPER CABINET								
350 CFM Exhaust Fan standard (recirculating and outside vent)	●	●	●	●	●	●	●	
485 CFM Wall Mounted Exhaust Fan (outside mount, outside vent)	optional	optional	optional	optional	optional	optional	optional	
636 CFM In-line Exhaust blower (outside vent only)	optional	optional	optional	optional	optional	optional	optional	
Cooking Surface Light, Night Light	●	●	●	●	●	●	●	
"Feather Touch" Tempered Glass Oven Control Panel	●	●	●	●	●	●	●	
POWER RATING								
Power Source (208 to 250V) appliance rating	240V-35A	240V-50A	240V-30A	240V-30A	240V-30A	120V-5A	120V-6A	240V-30A
Power Ratings NG (BTU's)			43,000	43,000	63,000	59,000	79,000	
Power Ratings LP (BTU's)			38,700	38,700	56,700	53,100	71,100	
Power ratings/oven burner NG (BTU's)						16,000	16,000	
Shipping Weight	390 lbs.	425 lbs.	435 lbs.	400 lbs.	440 lbs.	410 lbs.	450 lbs.	200 lbs.

Natural gas or propane?

Ranges are built to accommodate natural gas unless propane (LP) has been specified on your order. Conversion parts are available and are easy to install. (See product manual for instructions.)

RANGE DIMENSIONS

(Subject to change. Consult the product manual or contact Elmira Stove Works for complete and current dimensions.)

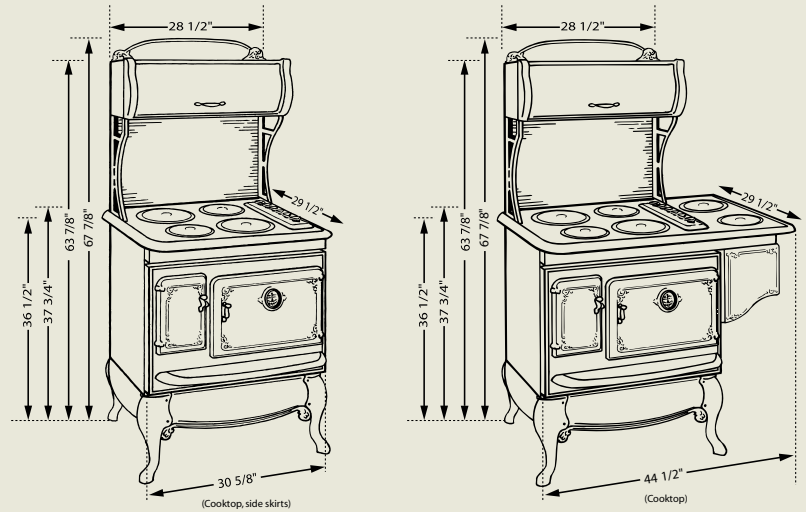
Four-Burner Models: Our standard leg four-burner models will fit into a 30-¹/₄" countertop opening* and 30-³/₄" lower cabinet opening**. Short leg models, or countertops higher than 36", require a minimum 31" countertop opening and 30-³/₄" lower cabinet opening.

Six-Burner Models: Our standard leg six-burner models require a minimum 44-¹/₂" countertop opening*. Short leg models, or countertops higher than 36", require a minimum 45-¹/₂" countertop opening.

* Recommended countertop overhang is 1".

** Required lower cabinet opening on 4-burner standard leg models can be reduced to 30-¹/₄" by removing side skirts.

Vertical dimensions 2" less on short leg models.



STANDARD EXHAUST FAN

The standard 350 c.f.m. exhaust fan, included in the upper cabinet of your range, is factory-set to recirculate air through a charcoal filter. It can also be used to outside-vent exhaust if there is not more than one 90 degree elbow or more than ten feet between the range and the outside wall. This fan exhausts air only from the back of the range cabinet – it cannot be adapted for top-venting.

EXHAUST OUTLET LOCATION

Height from floor to center of duct opening is 62 ⁵/₈" (60 ⁵/₈" for short leg models). From left base cabinet countertop overhang to center of duct opening is 15 ³/₈".

#1518 OPTIONAL IN-LINE EXHAUST BLOWER

The optional in-line exhaust blower replaces the standard 350 c.f.m. exhaust fan provided in your range cabinet, and is to be installed by your contractor where your exhaust ducting exits the house. The inline blower should be ordered when you purchase your range - the range and wiring must be modified to accommodate the blower. (The blower can be shipped in advance of the range for installation – additional shipping charges will apply.)

If you are outside-venting your range with more than 10 feet of ducting, or more than one elbow... or if you simply prefer a more powerful exhaust system ... you should include the optional 636 c.f.m. in-line exhaust blower. The #1518 In-Line Blower exhausts smoke and cooking odors quickly and quietly, exiting the house up to 35 feet from the range. If desired, the blower can be mounted in the basement or attic for powerful, whisper-quiet operation.

- The blower can be mounted vertically, horizontally or at any angle.
- Backward-curved airfoil blades move maximum air with minimal sound.
- Fan and motor are precision balanced for quiet vibration-free operation.
- Blower wiring attaches to the junction box on the back of your range.

SPECIFICATIONS:

- 636 cu. ft. / minute, 210 Watts, 115 Volts, 1.85 Amps, 60 Hz • Blower length: 9-¹/₈"
- Blower diameter: 13-¹/₂" (electrical box protrudes 1-³/₄"D X 4-¹/₂"W from side of blower Inlet / outlet: 8"
- Warranty: One year

IN-LINE EXHAUST BLOWER KIT CONTAINS:

- Exhaust blower with 8" inlet and outlet
- Adapter elbow – attaches to back of range, converts range outlet to 3-¹/₄" X 10" standard duct size.
- Duct adaptor – converts 3-¹/₄" X 10" duct to 8" round duct
- Back draft damper with spring return – prevents cold air from entering house when blower is not in use.
- Outside louver grill – covers the exhaust outlet at soffit or foundation wall.
- Louvers automatically close when the blower is not in use.
- Duct extender – mounts to back of range cabinet, replacing deflector plate.
- Duct pipe, roof flashing and roof cap (if required) are not included.

ATTIC IN-LINE EXHAUST BLOWER

The in-line blower and ducting can be mounted to or between (allowing for 14" blower diameter) structural joists. Alternate installation: The exhaust duct can extend straight up through the roof (similar to Installation #3). This method will require a roof flashing and cap, not included.



BASEMENT IN-LINE EXHAUST BLOWER

The exhaust duct runs down the wall behind the range into the basement, where it exits through the foundation wall. The in-line blower and ducting can be mounted to or between (allowing for 14" blower diameter) structural joists.

ROOF IN-LINE EXHAUST BLOWER

(straight up from cabinet)

Log homes and homes with a cathedral ceiling often require a top-ducted exhaust. Advise your dealer if you are using this application – a 7" round hole must be made in the top center of your range cabinet. We highly recommend locating your range in the kitchen prior to cutting the hole in the roof. (Ducting can also be routed through kitchen cabinets above range, if desired.) 7" duct pipe, 7" to 8" increaser, roof cap and roof flashing not included.

OUTSIDE WALL EXHAUST

There are two options for venting an Antique range directly through an outside wall behind the range:

1. **Using the standard 350 CFM fan** (noted above left), the exhaust outlet on the back of the range cabinet can be connected to standard 3-¹/₄" X 10" ducting and vented through the wall behind the range.
2. **For extra power, a 485 CFM Model 1519 wall-mounted exhaust fan** can be installed on the outdoors side of the wall, exhausting through the wall directly behind the range. The 3-¹/₄" x 10" duct from the back of the range must transition to 6" round to connect to the external blower. The Model 1519 blower replaces the standard exhaust fan provided in your range cabinet, and must be ordered when you order your range.

MICROWAVES & WALL OVENS – FEATURES & SPECIFICATIONS

	1895 Microwave	1880 Wall Oven
CAPACITY		
	2.2 cu. ft.	5.0 cu. ft.
OVERALL DIMENSIONS:		
Height	14"	30 ¼"
Width	24"	30"
Depth	20"	28"
Depth with Doors, Ash Catch		33-½"
CABINET CUT-OUT DIMENSIONS (Minimum)*		
Height	14-¼"	28"
Width	24-¼"	28-½"
Cabinet Width		30"
Depth	24"	24"
Rear Stop Depth	15-½"	N/A
POWER SOURCE		
	120V, 15A	220V, 30A
SHIPPING WEIGHT		
	65 lb.	200 lb.
*MICROWAVE OVEN NOTES:		
Model 1895 is designed as a countertop unit. If built into cabinets, allow a minimum total of 30 square inches of ventilation space around the face of the unit – top, sides and bottom. This can be accomplished with open space, louvers, slots, etc.		
*WALL OVEN NOTES:		
Allow 5 ¼" minimum from bottom of cutout to floor. Allow 1 ½" minimum from top of cutout to underside of counter-top. Wall ovens can be installed two high.		

NOTE RE ELECTRICAL & GAS SUPPLY

All 240 Volt ranges – standard cord is four prong 50 amp plug. Please specify if a three-prong cord is required (home construction / wiring 1998 or prior).

All ranges - the electrical receptacle and gas piping should be installed approximately 4" above the floor and 15" from the left edge of the cabinet opening.

ALL DIMENSIONS ARE FOR PLANNING PURPOSES ONLY

Specifications are subject to change without notice. We reserve the right to make product changes as required, without notice. Consult installation instructions before cutting cabinets, counter tops or exhaust outlet.

ANTIQUE - ADDITIONAL SPECIFICATIONS

RANGE HOOKUPS:

Electrical Cords and Gas Line Connections:

- Electrical receptacles and gas piping should be located in the center of the opening, approximately 6" above the floor.

Range Exhaust Location (see owner's manual for more detail):

- If you require an inline or outside wall-mounted blower, please specify when ordering the range (it will be built differently).
- If you wish to create an antique "stovepipe" look, Elmira can cut a round hole in the top of the upper cabinet, to which your stove (vent) pipe can be attached. This option requires the optional inline blower.

REFRIGERATOR HOOKUPS:

Water Hookups:

- Model 1896 – center of the back of the fridge, 6" off the ground.
- Models 1898, 1899 – center of the back of the fridge, 8" off the ground.

Electrical Cords (All fridge cords are 5' long.):

- Model 1896 – cord is 10" off the ground, 12" in from the left side.
- Models 1898, 1899 – cord is centered on the back of the fridge, 10" off the ground.