



Atwood Mobile Products

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MPD 56206

WEDGEWOOD LP GAS RANGE & COOKTOPS

(All Indoor Models)

ENGLISH

C-37 R1738 R2138 R1746 R2146
022/26 026SV 026SG 031/036

Effective 11/20/96

SAFETY INFORMATION



WARNING

This is a safety alert symbol. It is used to alert you to potential personal safety hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.



CAUTION

This is a safety alert symbol. It is used to alert you to potential personal safety hazards and property damage. Obey all safety messages that follow this symbol to avoid possible injury and/or property damage.

FOR YOUR SAFETY

READ ALL INSTRUCTIONS BEFORE OPERATING APPLIANCE

Installer: Provide these instructions to the consumer.
Consumer: Keep documents for future reference.



WARNING EXPLOSION OR FIRE

Directions in this manual must be followed exactly for proper installation, adjustment, service and maintenance.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.

WHAT TO DO IF YOU SMELL GAS —

- Evacuate all persons from the vehicle.
 - Shut off the gas supply at the gas container or source.
 - Do not touch any electrical switch, or use any phone or radio in the vehicle.
 - Do not start the vehicle's engine or electric generator.
 - Contact the nearest gas supplier or qualified service technician for repairs.
 - If you cannot reach a gas supplier or qualified service technician, contact the nearest fire department.
 - Do not turn on the gas supply until the gas leak(s) has been repaired.
- Installation and service must be performed by a qualified installer, service center or gas supplier.



WARNING EXPLOSION OR FIRE

- Shut off all gas appliances and pilot lights when refueling gasoline tanks, LP tanks or when vehicle is in motion.
- Wedgewood gas operated cooking appliances are for use with LP gas only, and for installation in recreational vehicles only (e.g. travel trailers, motor homes, tent campers, etc.).



WARNING CARBON MONOXIDE POISONING

- Do not use any cooking appliance for space heating because of potential danger to occupants of the vehicle and damage to operating components of the range or cooktop.
- A window or air vent should be open slightly while using any cooking appliance. Gas flame consumes oxygen which must be replaced to assure proper combustion.

Contents

Safety Information	1
Installation	1-2
Operation	2-4
Cabinet & Counter Cut Out Chart	3
Maintenance	5
Warranty	16
Parts Identification	10-13

Note to Consumer:

Have the installer or dealer show you where the main gas shut off valve is located so that you will know how and where to turn off the gas supply when necessary.

INSTALLATION

Installation must conform with local codes or in the absence of local codes, with the American National Standard for Recreational Vehicles, ANSI/A119.2 and Article 551, ANSI/NFPA 70. In Canada, installation must conform with CSA Z240.4.2-M.



WARNING EXPLOSION OR FIRE

- The cabinet in which the range cooktop is located must be completely separated from the furnace compartment.

Do not locate the cooking appliance where its combustion air supply may be affected by any forced-air heating appliance (furnace), its return-air system, or any other source of positive or negative air pressure.

NEGATIVE DRAFT created by these appliances may draw the top burner flame down into the cooktop, resulting in damage to the cooktop and/or injury to the occupants of the vehicle.

POSITIVE DRAFT may blow out the top burner flame during use, resulting in an explosion and/or fire hazard and/or injury to the occupants of the vehicle.

- For proper operation of your cooking appliance
CABINET MUST BE
 - properly constructed.
 - squared to the countertop and cabinet faceOPENING IN CABINET MUST BE
 - level from side to side and front to rear

2. **Range:** The cabinet opening must be constructed so that no combustible material can be placed next to the range sides. If there is a gap between the range and an adjacent cabinet, the gap must be closed prior to installing the range.



CAUTION FIRE

- The minimum vertical distance to combustible material above the range or cooktop stove top is 30 inches. This distance may be reduced to 24 inches if the overhead construction extends no more than 13 inches from the rear wall.

3. Cabinet dimensions needed for each model are shown in **CABINET & COUNTER CUT OUT CHART**. The cabinet cut-out must be located with respect to the minimum clearances to combustible materials as noted. When planning the location consider curtains or other combustible materials installed around the range or cooktop.

Note: Countertops with an overhang must be notched as shown in the illustrations. The notch should be 7/16 inch minimum, both sides.

4. When the cabinet has been prepared according to the dimensions given in Figure 1 and the gas line is in place, remove the range or cooktop from its packaging and position the range or cooktop in the opening.
5. Verify that the range or cooktop is level from side to side and front to rear.
6. Attach gas supply line to the manifold pipe at the union with the flare nut. All openings in the cabinetry around the gas line must be closed at time of installation.
7. **Range & Slide-In:** Remove the range top by pulling upward on its front surface; the range top will "snap" loose from its mounting. Fasten the range or cooktop in place with wood screws (not supplied) through holes in burner box.
- Drop-In:** Secure the burner box assembly in place with wood screws (not supplied).
- D-26SV:** Slip right hand of unit under counter so that the valve shafts protrude through the two 1" diameter holes in the counter. Secure to the counter with (4) sheet metal screws (not supplied).
- D-26SG:** Drop unit into cutout, secure to counter with (4) #6 flat head wood screws (not supplied).
8. Make the gas connection. All openings in the cabinetry around the gas line must be closed at time of installation.
9. Turn on the gas supply.



WARNING EXPLOSION OR FIRE

- Do not use matches, candles or other sources of ignition to test fittings and gas lines for leaks.

10. Check all connections for gas leaks using a non-corrosive leak detection fluid. Do not use a soap and water solution. Leak test in excess of 8 oz. per square inch (1/2 psi) of air pressure will invalidate warranty.

11. **D-26SV:** Attach cam lock fastener (supplied) to a bracket constructed by the manufacturer (not supplied). Determine area to mount bracket in upper portion of van that is secure and unobstructed. Unfold the cover and guards to determine the location of the keyhole shaped slot in the upper guard. Attach assembly. Apply control label to counter before installing burner knobs.

Drop-In: Remove the range top and burner grates from packaging and install:

SINGLE & DUAL RECTANGULAR grate models -

install the protective rubber feet over the grate legs, and install the grates on the stove top. From the underside of the range top, install the spring clips over the burner grate legs. Squeeze the edges of the clips together and slip over the ends of the burner grate.

ROUND grate models -

squeeze opposite sides of the grate together and insert the legs into the holes in the stove top from above the stove top.

REPLACE THE RANGE TOP

Range & Slide-In: Position the range top in place; apply a slight downward pressure on both sides to "snap" the range top securely into place.

Drop-In: Position the range top in place; install the thumb screws (supplied) through the range top. Tighten securely.

12. Your Wedgewood range or cooktop is now ready for operation.

TOP BURNER OPERATION



WARNING

BURN INJURY, FIRE AND/OR EXPLOSION

- Use the range or cooktop only for its intended use as described in this manual.
- Do not leave children alone or unattended in area where range or cooktop is in use. Never allow anyone to sit, stand, or climb on any part of the range cooktop. They could be burned or injured.
- Do not store things children might want above the range or cooktop. Children could be burned or injured while climbing on it.
- Do not wear loose or hanging garments when using the range or cooktop. They could ignite if they touch an open flame and you could be burned.
- Use only dry potholders. Moist or damp potholders on hot surfaces may result in burns from steam. Do not let the potholder touch an open flame. Do not use a towel or bulky cloth for a potholder. It could catch on fire.
- Do not heat unopened containers. They could explode. The hot contents may cause burns and container particles may cause injury.
- Do not use the range or cooktop for warming or heating the vehicle. You could be burned or injured, or a fire could start.
- Do not store flammable materials on, in, or near the range or cooktop. Any fumes can create an explosion and/or fire hazard.
- Do not operate the range or cooktop if it is damaged or is not working properly.
- Know where your vehicle's main LP gas shutoff is located.

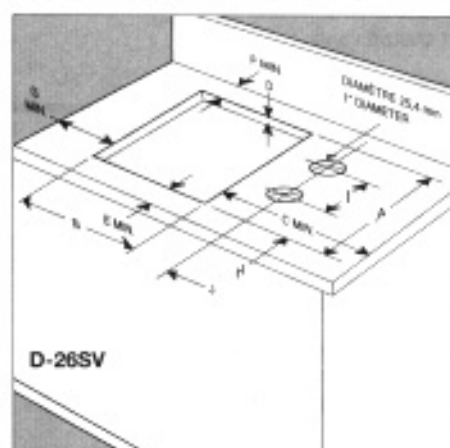
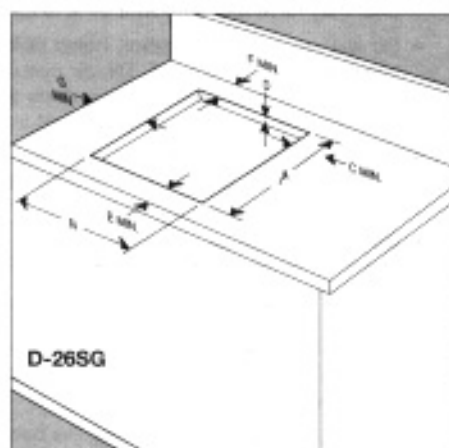
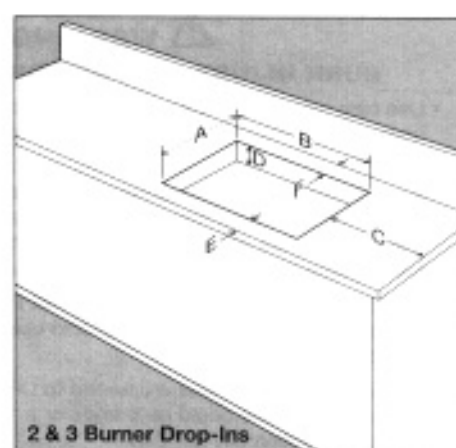
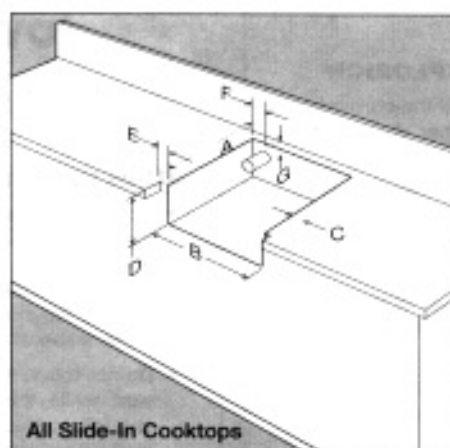
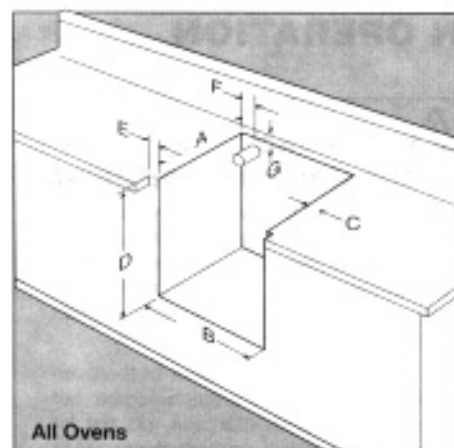


WARNING

BURN INJURY, FIRE AND/OR EXPLOSION

- Verify sufficient gas supply before attempting to light any top burner. Air in the gas supply line will significantly delay burner ignition, and a burner may light unexpectedly as the air in the line clears out and is replaced by LP gas; this unexpected ignition may burn you. Air may be introduced into the supply line when the vehicle gas bottle is replaced, during servicing of other gas appliances, etc.
- If any burner should extinguish (after initially lighting or due to accidental blow-out), turn all burner knobs clockwise to OFF and WAIT FIVE (5) MINUTES before again attempting to light the burner.
- Do not touch top burners, burner grates, or other areas near top burners. During and after use, do not let clothing or other flammable materials contact top burners or areas near top burners until they have had sufficient time to cool.
- Make sure the utensils you use are large enough to contain food and avoid boil overs and spillovers. Heavy splattering or spillovers left on the cooktop can ignite and burn you.
- Be sure that glass cooking utensils are safe for use on the cooktop. Only certain kinds of glass utensils are suitable for surface or top burner use without breaking due to the sudden changes in temperature.
- Never leave top burners unattended. A boil over could result and cause smoking and greasy spillovers that may ignite.
- Turn pan handles inward, but not over other top burners. This reduces the chance of burns due to bumping pan.
- Grease is flammable. Never allow grease to collect around top burners or on cooktop surface. Wipe spillovers immediately.
- Do not use water on grease fires. Never pick up a flaming pan. Smother a flaming pan with a tight-fitting lid or cookie sheet. Flaming grease outside of the pan can be extinguished with baking soda or a multipurpose dry chemical or foam-type fire extinguisher.

CABINET & COUNTER CUT OUT CHART



CUT OUT DIMENSIONS	A	B	C	D	E	F	G	H	I	J
All 17" Ovens Tous les fours de 17" (43 cm)	18-1/2" 46,99 cm	20-1/4" 51,44cm	1-3/4" † 4,45cm†	17" 43,18cm	7/16" 1,11cm	1-3/4" 4,45cm	1-1/2" 3,81cm			
All 21" Ovens Tous les fours de 21" (53 cm)	18-1/2" 46,99cm	20-1/4" 51,44cm	1-3/4" † 4,45cm†	21" 53,34cm	7/16" 1,11cm	1-3/4" 4,45cm	1-1/2" 3,81cm			
All Slide-In Cooktops Toutes les surfaces de cuisson encastrées	18-1/2" 46,99cm	20-1/4" 51,44cm	1-3/4" ♦ 4,45cm♦	3" 7,62cm	7/16" 1,11cm	1-3/4" 4,45cm	1-1/2" 3,81cm			
Drop-Ins 2 Burners 2 brûleurs	11-5/8" 29,5cm	16-3/8" 41,6cm	2-1/4" ♦ 5,7cm ♦	3-1/8" ▶ 7,9cm ▶	3/4" ♦ 2,0cm ♦	4-3/4" ♦ 12,1cm ♦				
Drop-Ins 3 Burners 3 brûleurs	16-1/8" 41,0cm	18-15/16" 48,1cm	2-1/2" ♦ 6,4cm ♦	3-1/8" ▶ 7,9cm ▶	2-3/8" ♦ 6,0cm ♦	4" ♦ 10,2cm ♦				
D-26SG D-26SG	19" 48,26cm	14-1/8" 35,88cm	5/8" ♦ 1,59cm♦	4-1/2" ▶ 11,43cm ▶	3/4" ♦ 1,91cm ♦	2-3/4" ♦ 6,99cm ♦	3" ♦ 7,62cm ♦			
D-26SV D-26SV	11-5/8" 29,53cm	16-3/8" 41,60cm	4-3/8" ♦ 11,11cm♦	3-1/8" ▶ 7,94cm ▶	1" ♦ 2,54cm ♦	1-1/8" ♦ 2,88cm ♦	4-1/4" ♦ 10,80cm♦	3-1/4" 8,26cm	4-3/4" 12,07cm	2-1/4" 5,72cm

† Minimum clearance to combustible materials. (typical two (2) sides and back)

♦ Minimum dimension

▶ Overall depth of cooktop

† Eloignement minimum des matériaux combustibles (typiquement sur les deux côtés et à l'arrière).

♦ Minimum dimension

▶ Overall depth of cooktop



WARNING

BURN INJURY, FIRE AND/OR EXPLOSION

- Use care when lighting a top burner by hand. If the burner lights unexpectedly, or your hand is close to the burner, you may be burned.
- If any burner should extinguish (after initially lighting or due to accidental blow-out), turn gas supply off and WAIT FIVE (5) MINUTES before again attempting to light the burner. Failure to follow these instructions may result in a fire or explosion.
- Burner flame should not extend beyond the edge of the cooking utensil. The flame could burn you and cause poor cooking results.
- Be sure all control knobs are turned to OFF when you are not cooking. Someone could be burned or a fire could start if a burner is accidentally left ON.

1. Check that gas is on at shutoff valve.

2. LIGHTING Top Burners:

- All burner controls operate counter-clockwise  and must be pressed inward (toward the cooktop) to turn ON or LITE/HI. Do not attempt to light more than one burner at a time.
- IMMEDIATELY light the burner by holding a lit match or a hand-held spark igniter designed for this purpose near the burner ports.
- To extinguish the top burner flame, turn the appropriate burner knob clockwise  to OFF.

LIGHTING Top Burners with spark ignition:

- Turn the appropriate burner knob counter-clockwise  to ON or LITE/HI. Do not attempt to light more than one burner at a time.
- Turn the SPARK knob clockwise  one "click". If the burner fails to light, continue turning the SPARK knob clockwise  until the burner lights.
- To extinguish the top burner flame, turn the appropriate burner knob clockwise  to OFF.

3. For ranges supplied with proportional flow top burner valves, start cooking at the LITE/HI setting, then turn the control knob counter-clockwise  to MED or LO to continue cooking to obtain best results. Use the following table as a guide until you get used to the setting.

SETTING	RECOMMENDED USE
LITE/HI	• To light the burner • To start foods cooking • To Bring liquids to a boil
MED	• To hold liquids at a boil • To fry chicken or pancakes • To cook large amounts of vegetables
LO	• To keep food warm



CAUTION

PRODUCT DAMAGE HAZARD

- Do not use a broiler pan, griddle, or any other large utensil which covers more than one (1) top burner at a time. This will create excessive heat which may cause melting, sooting or discoloration damage to the burner grates, range top, or utensils.
- Do not leave an empty utensil, or one which has boiled dry, on a hot top burner. The utensil could overheat and damage the utensil or the cooking appliance.

OVEN OPERATION



WARNING

BURN INJURY, CARBON MONOXIDE POISONING

- Do not touch any inner surfaces of the oven or oven door, or the wire rack inside, or any utensils inside the oven during and after use until these areas have had sufficient time to cool. You could be burned or injured. During and after use, do not let clothing or other flammable materials contact these areas until they have had sufficient time to cool.
- Do not touch the outer surface of the oven door or the oven vent while the oven is in use. These areas become hot enough to cause burns. During and after use, do not let clothing or other flammable materials contact these areas until they have had sufficient time to cool.
- Do not cover the ventilation holes in the oven broiler shelf (shelf above oven burner). The air circulation inside the oven will be interrupted and cooking times will vary from normal; food may be burned or undercooked.
- Do not cover the oven vent openings while the oven is in operation; restricting the flow of combustion air may create a carbon monoxide poisoning hazard.
- Do not use oven as a storage area.

1. Check that gas is on at shutoff valve.

2. LIGHTING THE OVEN PILOT:

- Push in oven control knob (figure ①-A) and rotate counter-clockwise  to PILOT ON.
- Light oven pilot located near the back of the oven (figure ①-C), under the broiler shelf (figure ①-B) and to the left of the oven burner (figure ①-D).
- Set the oven control knob to PILOT ON to maintain pilot flame. The oven and broiler are now ready for operation; see #3 below before proceeding. The oven pilot has been factory set and requires no further adjustment.
- To extinguish the oven pilot, push in the oven control knob (figure ①-A) and rotate clockwise  to OFF. Extinguish all pilots when refueling or traveling.

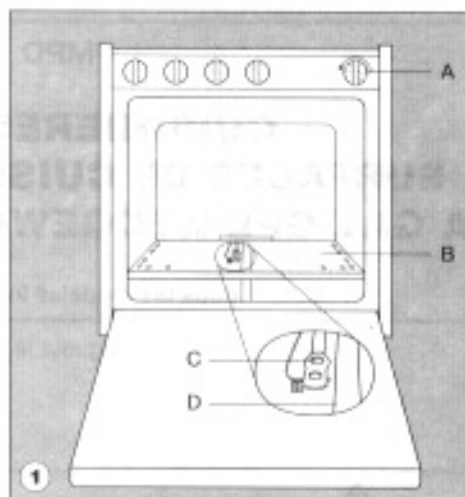
3. LIGHTING THE OVEN BURNER:

- Light the oven pilot as described in #2 above.
- With the oven control knob set to PILOT ON, rotate the knob counter-clockwise  to the desired temperature setting or to BROIL. The oven will pre-heat in approximately 10 minutes. For best results, always pre-heat the oven before use.
- The oven is equipped with a safety ignition system that requires a minimum of 30 seconds to operate after turning the oven control ON. This delay is normal.
- To extinguish the oven burner, rotate the knob clockwise  to PILOT ON. The oven pilot will remain lit.
- For complete shutdown, rotate the knob clockwise  to OFF.

4. USING THE BROILER:

- Light the oven pilot as described in #2 (above).
- Rotate the oven control knob counter-clockwise  to BROIL.
- Center the broiler pan under the broiler flame.
- Move and turn the food over frequently to ensure even browning and cooking.

Note: A 2-piece enameled broiler pan can be purchased from Atwood.



MAINTENANCE

The owner's cooking habits and cleanliness will affect the operation of the range or cooktop. Proper installation and care will help keep your range or cooktop looking and operating like new. Most cleaning can be performed using normal household items.



WARNING

BURN INJURY, FIRE AND/OR EXPLOSION

- Make sure all controls are OFF and the range or cooktop is cool before cleaning.
- Make sure that all cooktop surfaces, burner grates and burners are cool before cleaning or disassembling cooktop.
- Do not use oven cleaners, bleach, or rust removers on the cooktop or burner grates.
- Do not obstruct the flow of combustion and ventilation air.
- Keep appliance area clear of combustible materials, gasoline and other flammable vapors and liquids.
- Clean oven with oven cleaner only. Follow directions on the container.



CAUTION

PRODUCT DAMAGE HAZARD

- Clean all surfaces as soon as possible after boil overs or spills.
- Use warm soapy water only to clean the burner grates, cooktops, painted surfaces, porcelain surfaces, stainless steel surfaces and plastic items on your range or cooktop. Do not use grit or acid-type cleaners.
- Do not use steel wool or abrasive cleaners. They will damage your range or cooktop. Use only non-abrasive plastic scrubbing pads.
- Do not allow foods containing acids (such as lemon or tomato juice, or vinegar) to remain on porcelain or painted surfaces. Acids may remove the glossy finish. Wipe up egg spills when cooktop is cool.
- Do not wash warm porcelain surfaces. Allow these areas to cool before cleaning. You could burn yourself, or the porcelain could crack.
- Pitting and discoloration will result if spills are allowed to remain for any length of time on stainless steel.
- Do not allow spills to remain on the burner caps. The caps could be permanently stained if spills are not cleaned up promptly.
- When cleaning around the burners, use care to prevent damage to the electrode (if so equipped). If a sponge or cloth should catch the metal igniter electrode it could damage or break the electrode. If this occurs, the burner will not light.

RANGE & SLIDE-IN COOKTOP:

1. To remove the range top:
 - a. Lift the top upward by front edge and pull out, away from the rear vent trim. The top will "snap" loose from the clips in the sides of the range or cooktop.
2. To replace the range top:
 - a. Insert the lip on the rear edge of the range top beneath the rear vent trim.
 - b. Lower the range top into place.
 - c. Apply a slight downward pressure on both sides to "snap" the top into place and secure the range top.
3. To remove other burner grates:
 - a. Remove the range top #1 this section.
 - b. From the underside of the range top, squeeze the retaining ends of the grate clips together to release. There are two (2) clips securing each burner grate.
 - c. Replacement is a reversal of the above procedure.

DROP-IN COOKTOPS:

1. To remove the stove top:
 - a. Remove the two (2) thumb screws from the range top. Lift the range clear of the burner box. Replacement is a reversal of this procedure.
2. To remove the burner grates:
 - a. On models with round grates, squeeze opposite sides of the grate together and lift free of the range top. Remove the range top (see Step 1 above).
 - b. On models with rectangular grates, remove the range top (see Step 1 above). From the underside of the range top, remove the clips from the grates by squeezing the ends of the clips together to release the tension on the grate.
 - c. Replacement is a reversal of the above procedure.

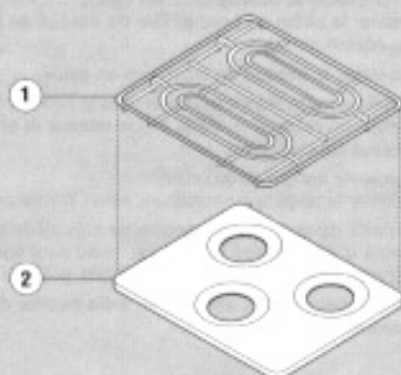
ALL COOKTOPS

If any of the burner ports or the orifice are clogged, carefully clean with a toothpick. Never use a wire brush or metallic item for cleaning burner ports or orifices. Never use any brush which may "shed" bristles, which may become lodged in the orifice or burner ports and cause a fire or explosion.

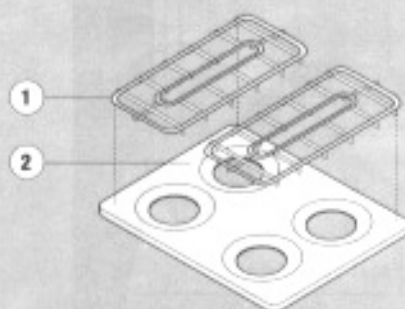
STORAGE

Dry all surfaces and burner box, then spray surfaces with PAM or oil base substance to preserve the surface from rusting during storage.

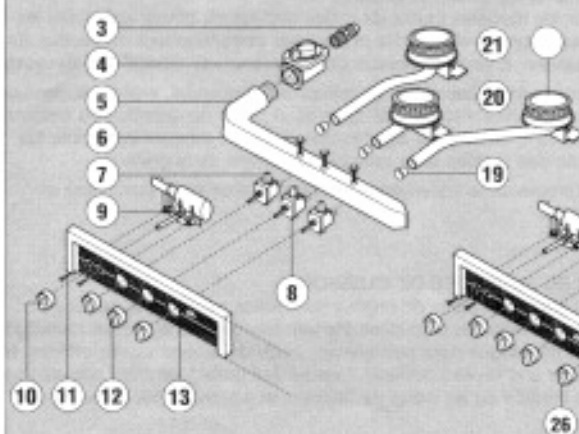
C-37, R-1738, R-2138



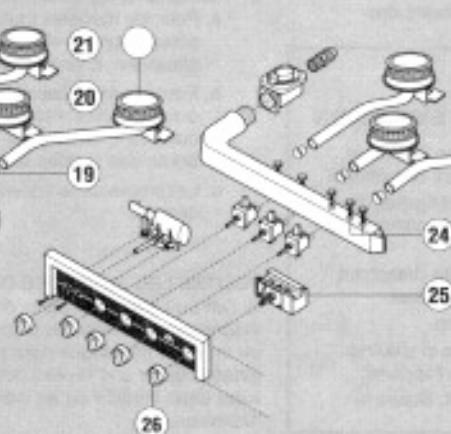
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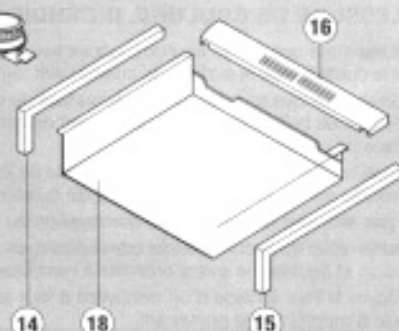
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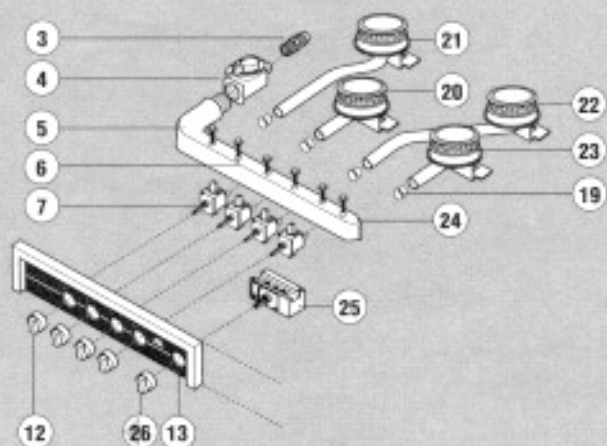
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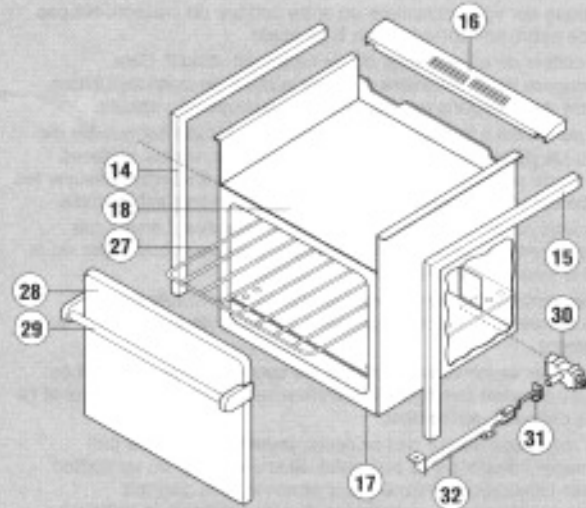
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**R-1738, R-2138
R-1746, R-2146**

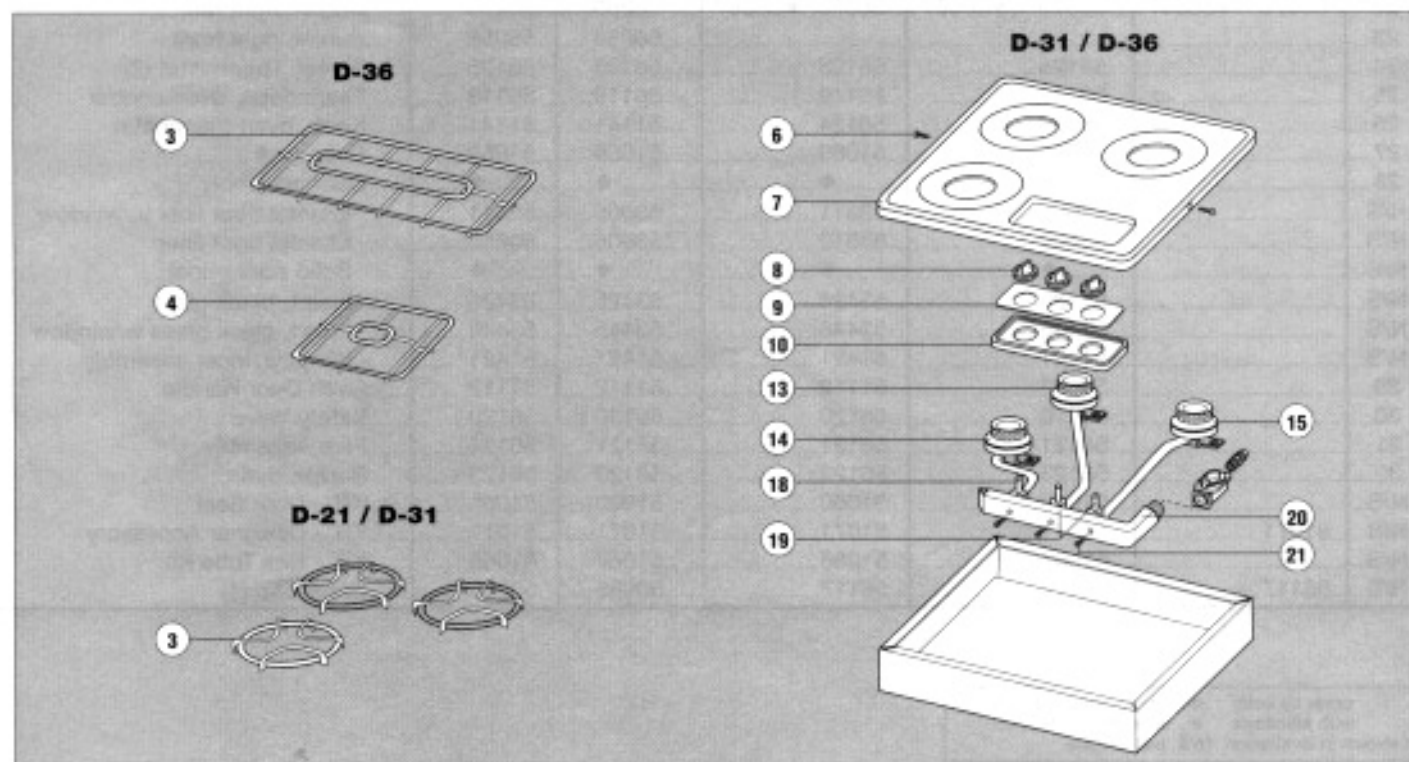
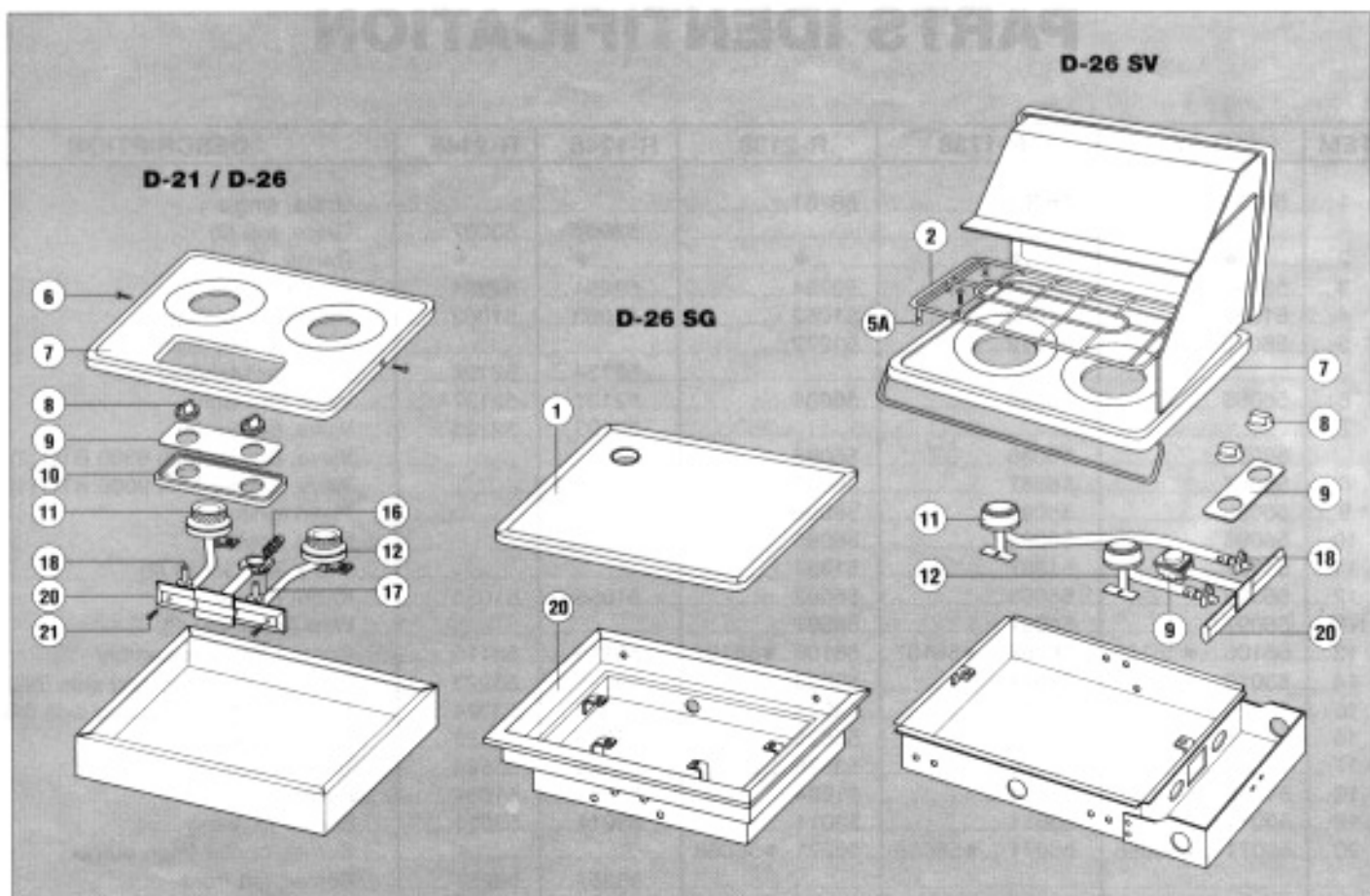


OVEN & SLIDE-IN COOKTOP

PARTS IDENTIFICATION

ITEM	C-37	R-1738	R-2138	R-1746	R-2146	DESCRIPTION
1	56261	56261	56261			Grate, single
2	◆	◆	◆	53007	53007	Grate, top (2)
3	52294	52294	52294	52294	52294	Range, Top
4	51062	51062	51062	51062	51062	Fitting, Brass
5	56072	51272	51272			Pressure Regulator
				52124	52124	3-Burner Manifold
6	56088	56088	56088	52137	52137	4-Burner Manifold
7				52123	52123	Valve thru Bolt
	56086	56086	56086			Valve, Burner (4)
8	56087	56087	56087			Valve, Burner-Mini 6500 BTU (2)
9	56096	56096	56096			Valve, Burner-Mini 9000 BTU (1)
10	56095	56095	56095			Piezo Ignitor
11	51337	51337	51337			Piezo Knob
12	56093	56093	56093	51056	51056	#10 x 3/8" Screw (2)
N/S	56097	56097	56097			Knob, burner
13	56106 ◆56105	56108 ◆56107	56108 ◆56107	56115	56115	Wire Assembly (3)
14	53019	53021	53023	53021	53023	Control Panel Assembly
15	53020	53022	53024	53022	53024	Trim, left hand top and side (blk)
16	53525	53525	53525	53525	53525	Trim, right hand top and side (blk)
17		53526	53526	53526	53526	Trim, vent (black)
18	51685	51684	51684	51684	51684	Trim, bottom (black)
19	53011	53011	53011	53011	53011	Burner Box
20	56071 ◆56068	56071 ◆56068	56071 ◆56068			Burner Bushing
				56257	56257	Burner, center (high output)
21	56069 ◆56066	56069 ◆56066	56069 ◆56066	56259	56259	Burner, left front
22	56070 ◆56067	56070 ◆56067	56070 ◆56067	56260	56260	Burner, left rear
23				56258	56258	Burner, right rear
24		56125	56125	56125	56125	Burner, right front
25		56119	56119	56119	56119	Screw, Thermostat (2)
26		56124	56124	51141	51141	Thermostat, oven control
27		51069	51069	51069	51069	Knob, oven thermostat
28		◆	◆	◆	◆	Oven rack
N/S		53605	53611	53605	53611	Door assembly
N/S		53606	53612	53606	53612	Enamel door liner w/window
N/S		◆	◆	◆	◆	Enamel door liner
N/S		53425	53426	53425	53426	Solid door panel
N/S		53445	53446	53445	53446	Insert, black glass
N/S		51421	51421	51421	51421	Insert, black glass w/window
29		51112	51112	51112	51112	Window, inner assembly
30		56120	56120	56120	56120	Oven Door Handle
31		56121	56121	56121	56121	Safety Valve
32		56123	56123	56123	56123	Pilot Assembly
N/S		51060	51060	51060	51061	Burner, oven
N/S	51071	51071	51071	51071	51071	KIT - Door Seal
N/S		51067	51068	51067	51068	KIT - Designer Accessory
N/S	56117	56117	56117	50005	50005	KIT - Gas Tube Kit
						Grate Clip (4)

order by color ◆ commander par couleur
with electrode ● avec électrode
not shown in illustration N/S pas montré



DROP-IN COOKTOP PARTS IDENTIFICATION

ITEM	D-21 / D-26	D-26SV	D-26SG	D-31 / D-36	DESCRIPTION
1			56204		Cover
2	53304	53304	53304		Designer Grate
3				53303	Designer Rear Grate
4				53302	Designer Front Grate
5	51007 (2)			51007 (3)	Grate
N/A	53301 (2)			50005 (4)	Grate Clip (4)
5A	53008 (4)	53008 (4)	53008 (4)	53008 (8)	Boot, Grate
6	52537	52537	52537	52537	Thumb Screw (2)
7	◆	52444		◆	Cook Top
			51443		Cooktop & Cover Assembly
8	53000 (2)	53000 (2)	53000 (2)	53000 (3)	Burner Knob
9	52539	52437	51454	52540	Manifold Label
10	52516		52516	52524	Manifold Cover
11	56073	56075	56073		Left Burner
12	56074	56076	56074		Right Burner
13				56083	Left Rear Burner
14				56082	Left Front Burner
15				56084	Right Rear Burner
16	52294	52294	52294	52294	Fitting, Brass
17	51062	51062	51062	51062	Regulator
18	56090 (2)	56090 (2)		56090 (1)	Valve, 6500 BTUH
19			56089 (2)	56089 (2)	Valve, 5200 BTUH
20	56079	56079	56079	56080	Manifold Pipe
21	56091 (2)	56091	56091 (2)	56091 (3)	Bolt, valve
22			56205		Frame
N/S	52434	52434	52434	52434	Washer, nylon (2)

◆ Order by Color/Style

N/S Not Shown in drawing