

# MANIFOLD REPLACEMENT INSTRUCTIONS

A WARNING: GENUINE WEBER-STEPHEN REPLACEMENT PARTS MUST BE USED FOR ANY REPAIR OR REPLACEMENT.

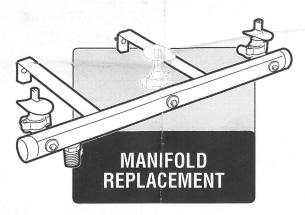
YOUR ACTIONS, IF YOU FAIL TO FOLLOW THIS PRODUCT WARNING, MAY CAUSE A FIRE, AN EXPLOSION, OR

STRUCTURAL FAILURE RESULTING IN SERIOUS PERSONAL INJURY OR DEATH AS WELL AS DAMAGE TO PROPERTY.

(WILL VOID ALL WARRANTY PROTECTION.)

△ DANGER: BEFORE PERFORMING ANY WORK MAKE SURE THE GAS SUPPLY IS TURNED OFF AT THE SOURCE.

FAILURE TO FOLLOW DANGERS, WARNINGS AND CAUTIONS CONTAINED IN THIS INSTRUCTION SHEET MAY CAUSE A
FIRE OR AN EXPLOSION RESULTING IN SERIOUS PERSONAL INJURY OR DEATH AS WELL AS DAMAGE TO PROPERTY.



 $\triangle$  BEFORE STARTING: Make sure lid is closed and casters are locked to prevent grill from moving.

NOTE: Grills illustrated may differ slightly from model purchased.

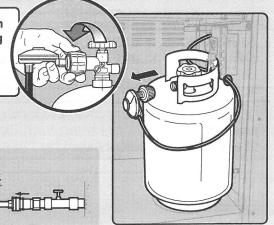
# **DISCONNECTION OF HOSE FROM GAS SOURCE**

#### **NORTH AMERICAN GRILLS**

#### LP UNITS:

- A) Make sure gas supply is turned off at source.
- B) Disconnect LP cylinder from inside of cabinet base.
- C) Remove LP cylinder from cabinet base.

⚠ WARNING: Do not use a wrench to loosen the connection. Using a wrench could damage the regulator coupling and could cause a leak.



#### **NG UNITS:**

- A) Make sure gas supply is turned off at source.
- B) Slide collar of quick-disconnect back to remove flexible gas supply hose from gas source.

#### **EXPORT GRILLS**

#### LPG UNITS:

- A) Remove the gas supply cylinder by shutting off the gas supply and disconnecting the hose and regulator assembly from the cylinder.

Identify your regulator type. Follow the disconnection instructions for that regulator.

#### **Disconnect by Turning Anti-Clockwise**

Unscrew regulator from cylinder by turning fitting anti-clockwise (1).

#### **Disconnect by Turning Clockwise**

Unscrew regulator from cylinder by turning fitting clockwise (2) (3).

#### **Disconnect by Turning Lever**

Turn regulator lever to the down/off position (4) (7). Push in on regulator lever (5) (8) until it releases from the cylinder (6) (9).

#### Disconnect by Sliding Collar

Make sure regulator lever is in the off position (10) (12). Slide the collar of the regulator up (11) (13) to disconnect from the cylinder.

B) Remove LPG cylinder.

#### **NG UNITS:**

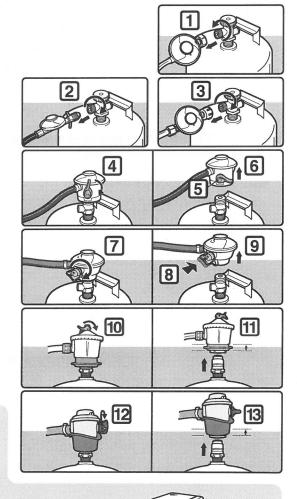
A) Make sure gas supply is turned off at source.

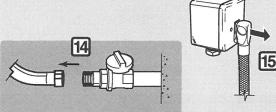
#### **Manual Shut-Off Valve**

- B) Disconnect flexible gas supply hose from manual shut-off valve (14). Refer to instructions included with your flexible gas supply hose.
- OR -

#### **Gas Outlet Valve**

B) Disconnect flexible gas supply hose from gas outlet valve (15). Pull plug out to disengage hose from cover plate. (This automatically shuts off gas.) Refer to instructions included with your flexible gas supply hose.





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# CONTROL PANEL REMOVAL

3

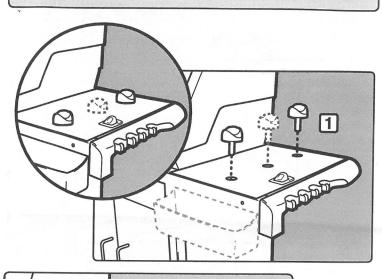
**TOOLS NEEDED:** 

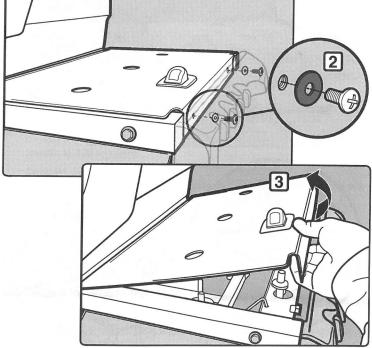
# MANIFOLD REMOVAL

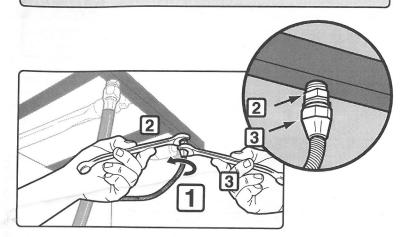
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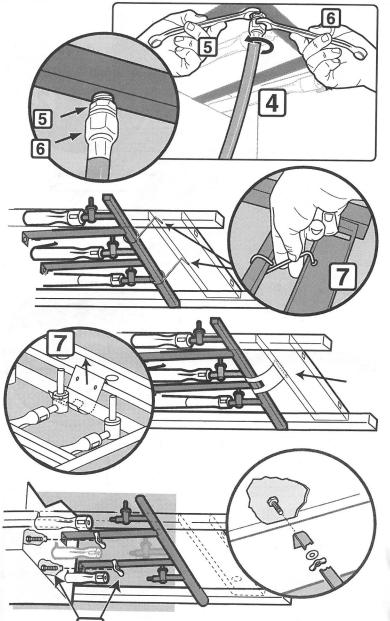
**TOOLS NEEDED:** 











4 MANIFOLD INSTALLATION

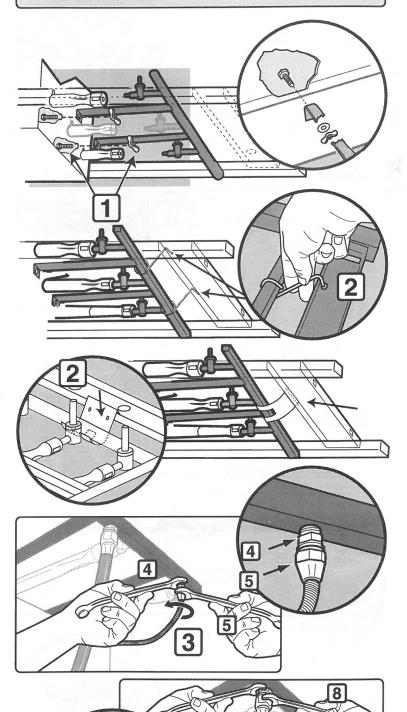
5 CONTROL PANEL INSTALLATION

TOOLS NEEDED:

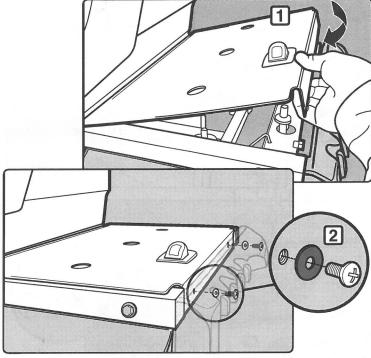
2==0

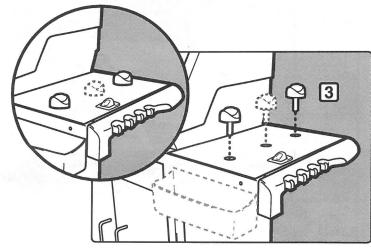






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△ WARNING: Make sure all control knobs are turned to the OFF position before reconnecting gas supply and operating grill. Your actions, if you fail to follow this Product Warning, may cause a fire, an explosion, or structural failure resulting in serious personal injury or death as well as damage to property.

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# **CONNECTION OF HOSE TO GAS SOURCE**

#### **NORTH AMERICAN GRILLS**

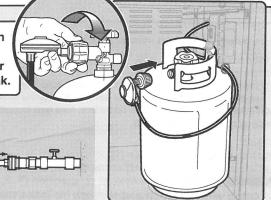
#### LP UNITS:

- A) Reinstall LP cylinder into cabinet base.
- B) Screw regulator coupling onto cylinder valve; turn clockwise, or to the right.

#### **NG UNITS:**

- A) Make sure gas supply is turned off at source.
- B) Slide collar of quick-disconnect back and reconnect flexible gas supply hose.

▲ WARNING: Do not use a wrench to tighten connection. Using a wrench could damage regulator coupling and could cause a leak.



#### **EXPORT GRILLS**

#### LPG UNITS:

- ⚠ WARNING: Make sure that the LPG cylinder or regulator valve is closed.
- A) Connect regulator to LPG cylinder.

Some regulators push ON to connect and pull OFF to disconnect; others have a nut with a left-hand thread that connects to the cylinder valve.

Identify your regulator type and follow one of the connection instructions specific to that regulator.

#### **Connect by Turning Clockwise**

Screw regulator onto cylinder by turning fitting clockwise (1). Position the regulator so that the vent hole (2) faces down.

#### **Connect by Turning Anti-Clockwise**

Screw regulator onto cylinder by turning fitting anti-clockwise (3) (4).

#### Connect by Pushing Lever/Snapping into Position

Turn regulator lever (5) (7) to the down/off position. Push regulator down on cylinder valve until regulator snaps into position (6) (8).

#### Connect by Sliding Collar

Make sure regulator lever is in the off position (9) (12). Slide the collar of the regulator up (10) (13). Push the regulator down onto the cylinder valve and maintain pressure. Slide collar down to close (11) (14). If regulator does not lock, repeat procedure.

#### **NG UNITS:**

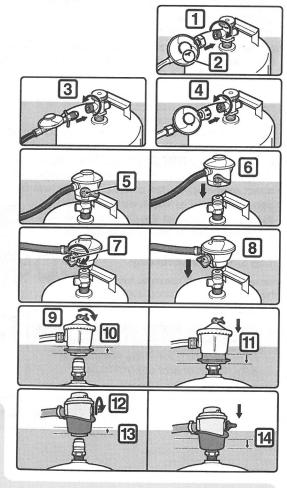
A) Make sure gas supply is turned off at source.

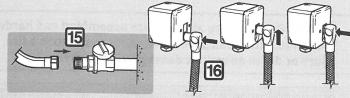
#### **Manual Shut-Off Valve**

- B) Connect flexible gas supply hose to manual shut-off valve (15). Refer to instructions included with your flexible gas supply hose.
- OR -

#### **Gas Outlet Valve**

B) Connect flexible gas supply hose to gas outlet valve (16). Insert plug into circular receptacle on cover plate, slide plug upward, and push plug in to engage. Refer to instructions included with your flexible gas supply hose.





### CHECK FOR GAS LEAKS

#### **△ DANGER**

Do not use an open flame to check for gas leaks. Be sure there are no sparks or open flames in the area while you check for leaks. Sparks or open flames will result in a fire or explosion, which can cause serious bodily injury or death and damage to property.

You will need: a soap and water solution and a rag or brush to apply it.

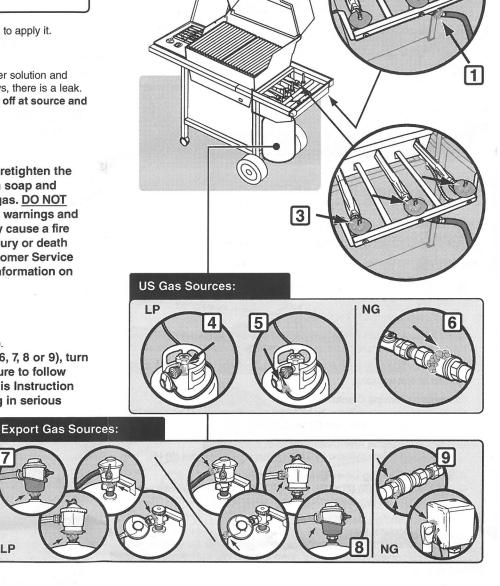
- A) Mix soap and water.
- B) Turn gas supply on at source.
- C) Check for leaks by wetting the fittings with soap and water solution and watching for bubbles. If bubbles form, or if a bubble grows, there is a leak. NOTE: When leak checking is complete, turn gas supply off at source and rinse connections with water.

- D) Hose-to-manifold connection (1).
- E) Side burner hose-to-manifold connection (2).
- ▲ DANGER: If there is a leak at connection (1, 2), retighten the fitting with a wrench and recheck for leaks with soap and water solution. If a leak persists, turn OFF the gas. DO NOT OPERATE THE GRILL. Failure to follow dangers, warnings and cautions contained in this Instruction sheet may cause a fire or an explosion resulting in serious personal injury or death as well as damage to property. Contact the Customer Service Representative in your area using the contact information on our web site. Log onto www.weber.com.
- F) Valves-to-manifold connections (3).
- G) Regulator-to-cylinder connection (4) (7).
- H) Regulator hose-to-regulator connection (5) (8).
- I) Flexible gas supply hose to gas supply connection (6) (9).
- △ DANGER: If there is a leak at connection (4, 5, 6, 7, 8 or 9), turn off the gas. DO NOT OPERATE THE GRILL. Failure to follow dangers, warnings and cautions contained in this Instruction sheet may cause a fire or an explosion resulting in serious

personal injury or death as well as damage to property. Contact the Customer Service Representative in your area using the contact information on our website. Log onto www.weber.com.

When leak checks are complete, turn gas supply OFF at the source and rinse connections with water.

▲ IMPORTANT: To do a proper leak check, the control panel must be removed. After checking for leaks replace the control panel and control knobs.



NOTE: Grills illustrated may differ slightly from model purchased.

LP

- WARNING: Make sure all parts are assembled and hardware is fully tightened before operating the grill. Your actions, if you fail to follow this product warning, may cause a fire, an explosion, or structural failure resulting in serious personal injury or death as well as damage to property.
- PROPOSITION 65 WARNING: HANDLING THE BRASS MATERIAL ON THIS PRODUCT EXPOSES YOU TO LEAD, A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER, BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM.

(WASH HANDS AFTER HANDLING THIS PRODUCT.)

# Visit



WEBER-STEPHEN PRODUCTS LLC www.weber.com

# For All of Your Grilling Needs

 $\Delta$  ATTENTION: This product has been safety-tested and is only certified for use in a specific country. Refer to country designation located on outside of box.

These parts may be gas-carrying or gas-burning components. Please contact Weber-Stephen Products LLC Customer Service Department for genuine Weber-Stephen Products LLC replacement part(s) information.

⚠ WARNING: Do not attempt to make any repair to gas-carrying or gas-burning components without contacting Weber-Stephen Products LLC Customer Service Department. Your actions, if you fail to follow this product warning, may cause a fire or an explosion resulting in serious personal injury or death and damage to property.



This symbol indicates that the product cannot be disposed of with household refuse. For instructions regarding proper disposal of this product in Europe, please visit www.weber.com, and contact the importer listed for your country. If you do not have internet access, contact your dealer for the importer's name, address and telephone number.

When you decide to dispose of or discard your grill, all electrical components (e.g., rotisserie motor, batteries, ignition module, handle lights) must be removed and disposed of properly according to WEEE. They should be disposed of separately from the grill.

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For Baltic states, please contact: Weber-Stephen Nordic ApS.



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