Cuisinart & ASSEMBLY MANUAL







Cuisinart® Gourmet INFRARED 800

85-3058-4 (G52509) Propane 85-3059-2 (G52510) Natural Gas

READ AND SAVE MANUAL FOR FUTURE REFERENCE.

Assemble your grill immediately. Missing or damaged parts should be claimed within 30 days of purchase.

For product inquiries, parts, warranty and troubleshooting support, please call 1-800-309-3452.

www.cuisinartbbqs.com

LIMITED 5-YEAR WARRANTY

Manual Revision #: 10222013 PD



HEAVY ARTICLE NEEDS 2 TO LIFT

THIS MANUAL MUST REMAIN WITH THE PRODUCT AT ALL TIMES

To ORDER non-warranty replacement parts or accessories, or to register your warranty, please visit us on the web at www.cuisinartbbqs.com

A CAUTION

Sharp edges. Wear gloves when assembling your grill.

A CAUTION

Read and follow all safety statements, assembly instructions, use and care directions before attempting to assemble and cook.

▲ INSTALLER OR ASSEMBLER/CONSUMER

This manual should be kept with the BBQ at all times.

A WARNING

Failure to follow all of the Manufacturer's instructions could result in hazardous fires, explosions, property damage, or serious personal injury or even death.

Follow all leak check procedures carefully prior to operation of barbecue, even if grill was dealer assembled. Do not try lighting this BBQ without reading the Lighting Instructions section of the Safety and Care Manual that accompanies this grill.

A DANGER

- 1. If you smell Gas:
 - a. Shut off gas to the appliance
 - b. Extinguish any open flame
 - c. Open lid
 - d. If odor continues, keep away from the appliance and immediately call your gas supplier or your fire department
- Do not store or use gasoline or other flammable liquids or vapours in the vicinity of this or any other appliance.
- An LP cylinder not connected for use shall not be stored in the vicinity of this or any other appliance.

A DANGER

- Do not store or use gasoline or other flammable liquids or vapours in the vicinity of this or any other appliance.
- An LP cylinder not connected for use shall not be stored in the vicinity of this or any other appliance.

A CAUTION

Avoid burns. The stainless steel and steel surfaces of this barbecue can become extremely hot, in direct sun and while the barbecue is in operation.

THIS BARBECUE IS FOR OUTDOOR USE ONLY

HARDWARE PACK

Tools Needed for Assembly

- #2 Phillips screwdriver (long and short)
- 1/4" Slotted screwdriver (long and short)
- Adjustable wrench
- Pliers
- Rubber Mallot

For correct hardware assembly, always position the lock washer between the screw and the flat washer.



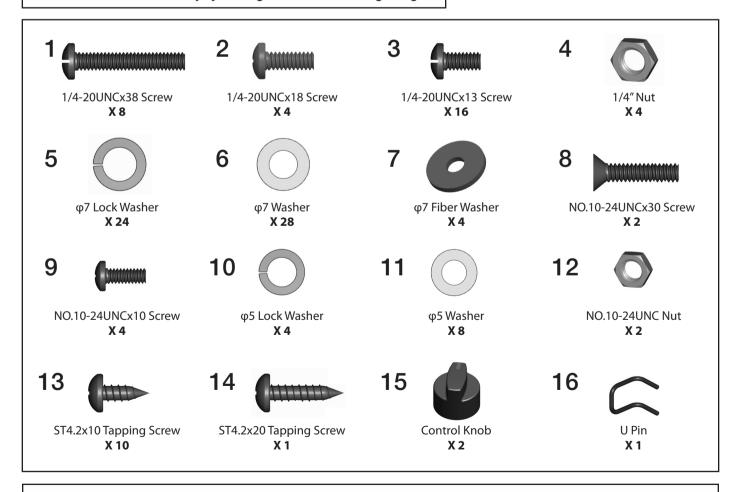
| No. | Description | Part Number | Qty. |
|-----|------------------------|-----------------|------|
| 1 | 1/4-20UNCx38 Screw | 20120-13038-250 | 8 |
| 2 | 1/4-20UNCx18 Screw | 20120-13018-250 | 4 |
| 3 | 1/4-20UNCx13 Screw | 20120-13013-250 | 16 |
| 4 | 1/4" Nut | 30220-13000-250 | 4 |
| 5 | φ7 Lock Washer | 41400-07000-250 | 24 |
| 6 | φ7 Washer | 40300-07000-250 | 28 |
| 7 | φ7 Fiber Washer | G501-0054-9100 | 4 |
| 8 | NO.10-24UNCx30 Screw | 20324-10030-250 | 2 |
| 9 | NO.10-24UNCx10 Screw | 20124-10010-250 | 4 |
| 10 | φ5 Lock Washer | 41400-05000-250 | 4 |
| 11 | φ5 Washer | 40300-05000-250 | 8 |
| 12 | NO.10-24UNC Nut | 30224-10000-250 | 2 |
| 13 | ST4.2x10 Tapping Screw | 22500-42010-137 | 10 |
| 14 | ST4.2x20 Tapping Screw | 22500-42020-137 | 1 |
| 15 | Control Knob | G525-0013-9000 | 2 |
| 16 | U Pin | G350-0026-9000 | 1 |

Note: Do not fully tighten all the nuts during this initial stage

A

Caution:

Sheet metal can cause injury. Wear gloves when installing this grill.

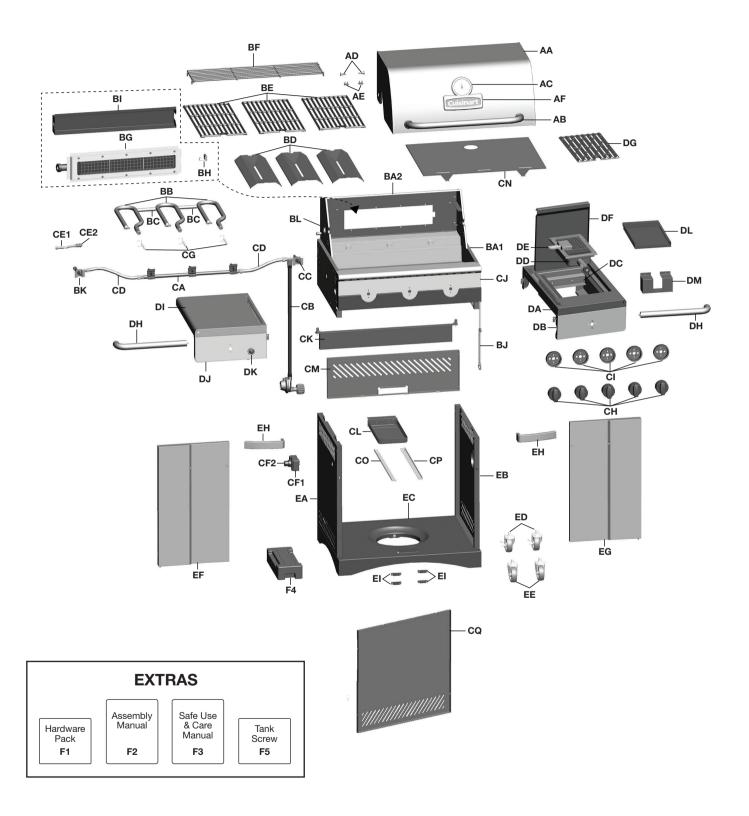


BEFORE ASSEMBLING THE BARBECUE, READ THESE INSTRUCTIONS CAREFULLY. Assemble the barbecue on a flat, clean surface. Grill is heavy. Two people are recommended to complete assembly.

PARTS LIST (PROPANE) FOR 85-3058-4 (G52509)

| Item No. | Qty. | Description | Part No. | Item No. | Qty. | Description | Part No. |
|----------|------|---------------------------------|--------------|----------|------|------------------------------|--------------|
| AA | 1 | Top lid | G525-2000-01 | DA | 1 | Side Shelf Table - Right | G525-0600-01 |
| AB | 1 | Lid Handle | G525-0033-01 | DB | 1 | Side Shelf Fascia - Right | G525-3900-01 |
| AC | 1 | Thermometer | G512-0085-01 | DC | 1 | Infrared Support Frame | G525-6700-01 |
| AD | 2 | Screw for Top Lid | G433-0002-01 | DD | 1 | Infrared Zone Side Burner | G614-8500-01 |
| AE | 2 | Lid Bumper | G508-0063-01 | DE | 1 | Electrode Set, Infrared Zone | G614-0092-01 |
| AF | 1 | Logo | G418-0002-01 | DF | 1 | Lid, Infrared Zone | G501-0070-01 |
| | | | | DG | 1 | Cooking Grate, Infrared Zone | G525-0055-01 |
| BA1 | 1 | Burner Box Assembly | G525-3100-02 | DH | 2 | Towel Bar | G525-0029-01 |
| BA2 | 1 | Burner Box Surround | G525-2200-01 | DI | 1 | Side Shelf Table - Left | G525-0700-01 |
| BB | 3 | Main Burner | G525-3800-01 | DJ | 1 | Side Shelf Fascia - Left | G525-1100-01 |
| ВС | 1 | Carryover Assembly | G525-0003-01 | DK | 1 | Multi Spark™ Ignition Button | G525-0028-01 |
| BD | 3 | Flame Tamer | G525-0015-01 | DL | 1 | Infrared Grease Tray | G614-0075-01 |
| BE | 3 | Cooking Grate, Burner Box | G525-0016-01 | DM | 1 | Infrared Side Burner Wind | G614-0073-01 |
| BF | 1 | Warming Rack | G525-0017-01 | | | shield | |
| BG | 1 | Infrared Rotisserie Burner | G525-2900-01 | | | | |
| ВН | 1 | Electrode Set, Rotisserie | G525-0046-01 | EA | 1 | Cart Side Panel - Left | G525-0018-01 |
| | | Burner | | EB | 1 | Cart Side Panel - Right | G525-0019-01 |
| BI | 1 | Wind Shield, Rotisserie Burner | G525-0047-01 | EC | 1 | Bottom Shelf - LP | G525-2600-01 |
| BJ | 1 | Match Holder | G501-0068-01 | ED | 2 | Wheel with Lock | G515-0082-01 |
| BK | 1 | Rotisserie LP Valve | G525-0042-01 | EE | 2 | Wheel | G350-0024-01 |
| BL | 2 | Lid Support Pin | G525-0014-01 | EF | 1 | Left Door Assembly | G525-6100-01 |
| | | | | EG | 1 | Right Door Assembly | G525-7100-01 |
| CA | 1 | Manifold Assembly - LP | G525-6200-01 | EH | 2 | Door Handle | G525-0025-01 |
| СВ | 1 | Regulator | G606-0008-01 | EI | 4 | Door Magnet Assembly | G439-0035-01 |
| CC | 1 | Side Burner Valve - LP | G525-0054-01 | | | | |
| CD | 2 | Metal Hose | G508-0024-01 | F1 | 1 | Hardware pack | G525-B009-01 |
| CE1 | 1 | Rotisserie Flexible Hose | G601-0055-A1 | F2 | 1 | Assembly Manual | G525-M009-01 |
| CE2 | 1 | Rotisserie LP Orifice | G525-0032-01 | F3 | 1 | Safety and Care Manual | G525-M005-02 |
| CF1 | 1 | Electronic Ignition Assembly | G515-0030-03 | F4 | 1 | Bottom Shelf Weight | G412-0030-01 |
| CF2 | 1 | Electronic Ignition Battery Cap | G515-0030-01 | F5 | 1 | Tank Screw | G505-0047-01 |
| CG | 3 | Electrode Set, Main Burner | G525-0030-01 | | | | |
| CH | 5 | Control Knob | G525-0013-01 | | | | |
| CI | 5 | Bezel, Control Knob | G525-0012-01 | | | | |
| CJ | 1 | Control Panel | G525-0010-01 | | | | |
| CK | 1 | Front Brace | G525-5000-01 | | | | |
| CL | 1 | Grease Tray | G350-4400-01 | | | | |
| CM | 1 | Upper Back Panel | G525-0021-01 | | | | |
| CN | 1 | Heat Shield | G525-0022-01 | | | | |
| CO | 1 | Left Track | G515-0024-01 | | | | |
| CP | 1 | Right Track | G515-0025-01 | | | | |
| CQ | 1 | Lower Back Panel | G525-0052-01 | | | | |
| | | | | | | | |

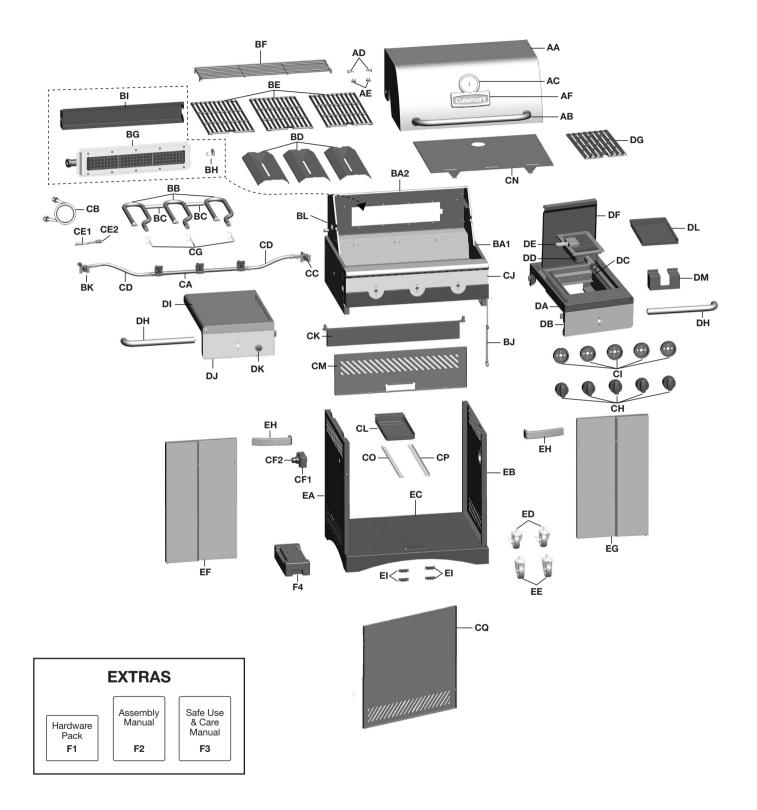
EXPLODED DIAGRAM (PROPANE) FOR 85-3058-4 (G52509)



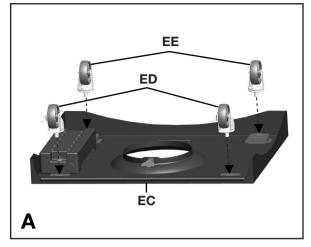
PARTS LIST (NATURAL GAS) FOR 85-3059-2 (G52510)

| Item No. | Qty. | Description | Part No. | Item No. | Qty. | Description | Part No. |
|----------|------|---------------------------------|--------------|----------|------|------------------------------|--------------|
| AA | 1 | Top lid | G525-2000-01 | DA | 1 | Side Shelf Table - Right | G525-0600-01 |
| AB | 1 | Lid Handle | G525-0033-01 | DB | 1 | Side Shelf Fascia - Right | G525-3900-01 |
| AC | 1 | Thermometer | G512-0085-01 | DC | 1 | Infrared Support Frame | G525-6700-01 |
| AD | 2 | Screw for Top Lid | G433-0002-01 | DD | 1 | Infrared Zone Side Burner | G614-8500-01 |
| AE | 2 | Lid Bumper | G508-0063-01 | DE | 1 | Electrode Set, Infrared Zone | G614-0092-01 |
| AF | 1 | Logo | G418-0002-01 | DF | 1 | Lid, Infrared Zone | G501-0070-01 |
| | | | | DG | 1 | Cooking Grate, Infrared Zone | G525-0055-01 |
| BA1 | 1 | Burner Box Assembly | G525-3100-02 | DH | 2 | Towel Bar | G525-0029-01 |
| BA2 | 1 | Burner Box Surround | G525-2200-01 | DI | 1 | Side Shelf Table - Left | G525-0700-01 |
| BB | 3 | Main Burner | G525-3800-01 | DJ | 1 | Side Shelf Fascia - Left | G525-1100-01 |
| BC | 1 | Carryover assembly | G525-0003-01 | DK | 1 | Multi Spark™ Ignition Button | G525-0028-01 |
| BD | 3 | Flame Tamer | G525-0015-01 | DL | 1 | Infrared Grease Tray | G614-0075-01 |
| BE | 3 | Cooking Grate, Burner Box | G525-0016-01 | DM | 1 | Infrared Side Burner Wind | G614-0073-01 |
| BF | 1 | Warming Rack | G525-0017-01 | | | shield | |
| BG | 1 | Infrared Rotisserie Burner | G525-2900-01 | | | | |
| BH | 1 | Electrode Set, Rotisserie | G525-0046-01 | EA | 1 | Cart Side Panel - Left | G525-0018-01 |
| | | Burner | | EB | 1 | Cart Side Panel - Right | G525-0019-01 |
| BI | 1 | Wind Shield, Rotisserie Burner | G525-0047-01 | EC | 1 | Bottom Shelf - NG | G525-3700-01 |
| BJ | 1 | Match Holder | G501-0068-01 | ED | 2 | Wheel with Lock | G515-0082-01 |
| BK | 1 | Rotisserie NG Valve | G525-0049-01 | EE | 2 | Wheel | G350-0024-01 |
| BL | 2 | Lid Support Pin | G525-0014-01 | EF | 1 | Left Door Assembly | G525-6100-01 |
| | | | | EG | 1 | Right Door Assembly | G525-7100-01 |
| CA | 1 | Manifold Assembly - NG | G525-6600-01 | EH | 2 | Door Handle | G525-0025-01 |
| CB | 1 | Natural Gas Hose | G501-0099-01 | EI | 4 | Door Magnet Assembly | G439-0035-01 |
| CC | 1 | Side Burner Valve - NG | G525-0056-01 | | | | |
| CD | 2 | Metal Hose | G508-0024-01 | F1 | 1 | Hardware pack | G525-B009-01 |
| CE1 | 1 | Rotisserie Flexible Hose | G601-0055-A1 | F2 | 1 | Assembly Manual | G525-M009-01 |
| CE2 | 1 | Rotisserie NG orifice | G525-0050-01 | F3 | 1 | Safety and Care Manual | G525-M005-02 |
| CF1 | 1 | Electronic Ignition Assembly | G515-0030-03 | F4 | 1 | Bottom Shelf Weight | G412-0030-01 |
| CF2 | 1 | Electronic Ignition Battery Cap | G515-0030-01 | | | | |
| CG | 3 | Electrode Set, Main Burner | G525-0030-01 | | | | |
| CH | 5 | Control Knob | G525-0013-01 | | | | |
| CI | 5 | Bezel, Control Knob | G525-0012-01 | | | | |
| CJ | 1 | Control Panel | G525-0010-01 | | | | |
| CK | 1 | Front Brace | G525-5000-01 | | | | |
| CL | 1 | Grease Tray | G350-4400-01 | | | | |
| CM | 1 | Upper Back Panel | G525-0021-01 | | | | |
| CN | 1 | Heat Shield | G525-0022-01 | | | | |
| CO | 1 | Left Track | G515-0024-01 | | | | |
| CP | 1 | Right Track | G515-0025-01 | | | | |
| CQ | 1 | Lower Back Panel | G525-0052-01 | | | | |

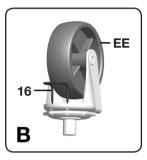
EXPLODED DIAGRAM (NATURAL GAS) FOR 85-3059-2 (G52510)



1.



Back view



Close up

Separate the 2 different types of wheels, 2 Locking Wheels (ED) and 2 Regular Wheels (EE).

Insert the U Pin (#16) into one of the Regular Wheels (EE), as shown in image B. Attach the Regular Wheel (EE) to the front of the Bottom Shelf (EC), and use the U Pin (#16) to secure and tighten.

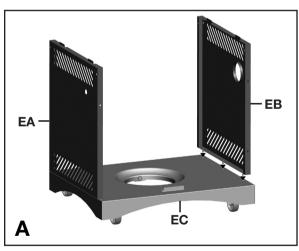
Repeat for remaining 3 Wheels (EE & ED).

NOTE: Regular Wheels (EE) need to be assembled to the front of the Bottom Shelf (EC), and Wheels with Lock (ED) need to be assembled to the back of the Bottom Shelf (EC), as shown in image A.

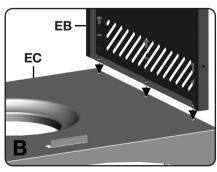
YOU WILL NEED:



2.

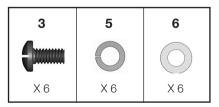


Front view

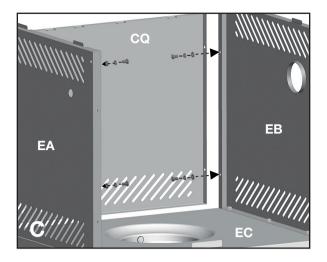


Close up

- a. Ensure that the wheels are firmly locked in the "ON" position before continuing.
- b. Assemble the Left Cart Side Panel (EA) and the Right Cart Side Panel (EB) to the Bottom Shelf (EC)



2.

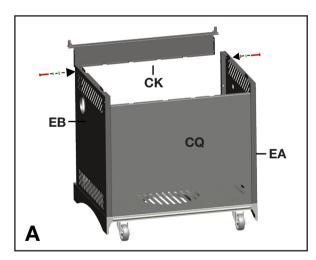


c. Assemble the Lower Back Panel (CQ) to the Left Cart Side Panel (EA) and Right Cart Side Panel (EB).

YOU WILL NEED:

| 3 | 5 | 6 | | |
|-----|-----|-----|--|--|
| | | | | |
| X 4 | X 4 | X 4 | | |

3.



Back view

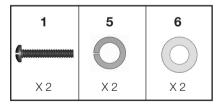
Attach the Front Brace (CK) to the Left and Right Cart Side Panels (EA and EB).

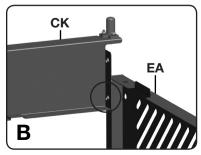
TIP: One person should align the left side,

while the second person assembles the

YOU WILL NEED:

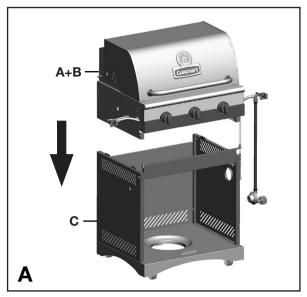
right side.



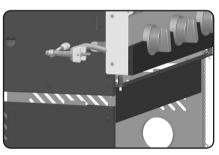


Close up

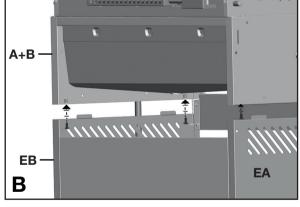
4.



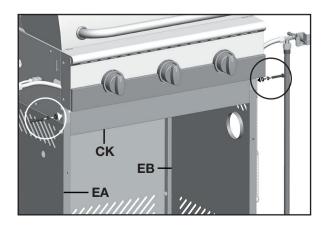
Front view



Close up, left side view



Back view

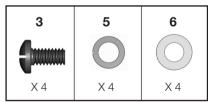


THIS STEP REQUIRES 3 OR MORE PEOPLE. DO NOT ATTEMPT ALONE. EXTREMELY HEAVY.

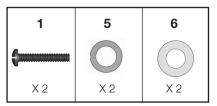
a. Position the Top Lid and Burner Box Assembly (A and B) onto Cart Assembly (C), as shown.

b. Assemble Burner Box Assembly (A and B) to Cart Side Panels (EA and EB), as shown.

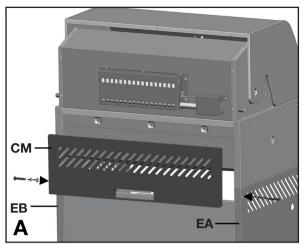
YOU WILL NEED:



c. Assemble the front of the Burner Box Assembly (A and B) to the Front Brace (CK), as shown.



5.



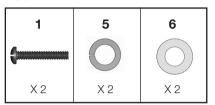
Back view

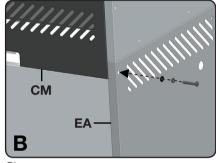
Attach the Upper Back Panel (CM) to both the Left and Right Side Panels (EA and EB).

Only install hardware in the bottom portion of the back panel, as shown in figure B.

DO NOT TIGHTEN SCREWS UNTIL SIDE SHELF HAS BEEN INSTALLED.

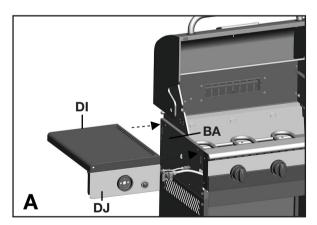
YOU WILL NEED:



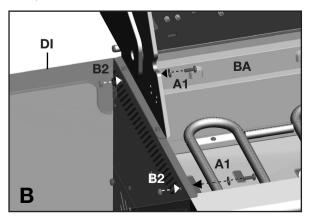


Close up

6.



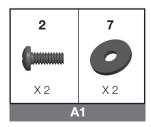
Front, left side view

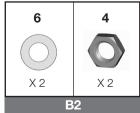


Front, left side view

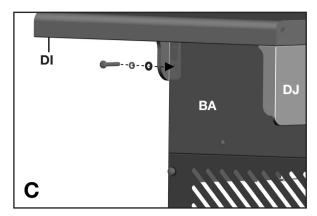
a. Open the Lid. Assemble the Left Side Shelf Assembly (DI and DJ) to the Cart Assembly by inserting the Side Shelf Tabs into holes on the Cart Assembly (figure A).

b. Secure using hardware, as shown in figure B, C & D.

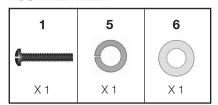




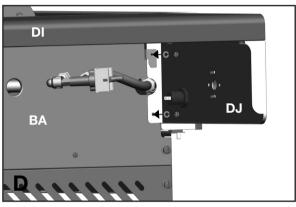
6.



YOU WILL NEED:

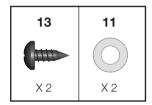


View under left side shelf

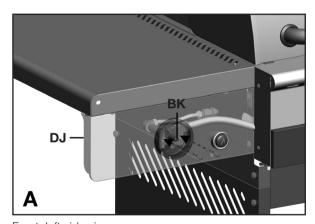


View under left side shelf

YOU WILL NEED:



7.



- Front, left side view
- DJ BK 15

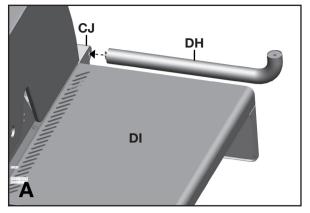
Front, left side view

- a. Remove the hardware that is pre-assembled to the Rotisserie Valve (BK) as shown in figure $_{\Delta}$
- b. Insert the rotisserie burner valve stem through the rear of the Left Side Shelf Fascia (DJ), and assemble using the hardware removed.

c. Assemble the Control Knob (#15) to the Rotisserie Valve (BK).

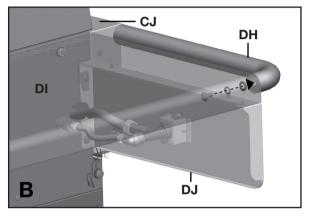


8.



Rear, left side view

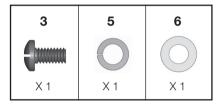
a. Insert the Towel Bar (DH) into the connection point on the Control Panel (CJ) and turn counterclockwise towards the rear of the BBQ. (figure A)

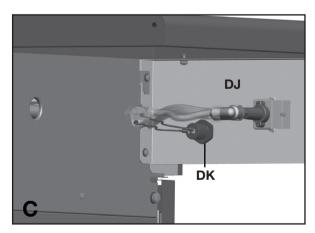


Rear, left side view

b. Assemble the Towel Bar (DH) to the Left Side Shelf Table (DI), as shown in figure B.

YOU WILL NEED:

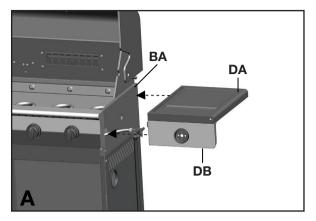




View under Left Side Shelf

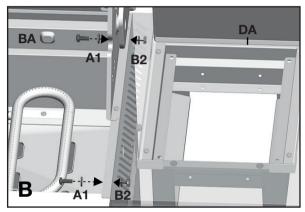
c. Attach the two Ignition Button wires to the Electronic Ignition Button (DK), as shown in figure C.

9.



a. Open the Lid. Assemble the Right Side Shelf Assembly (DA and DB) to the Cart Assembly by inserting the Side Shelf Tabs into the holes on the Cart Assembly (figure A).

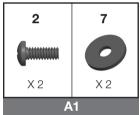
Front, right side view

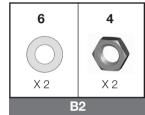


C & D.

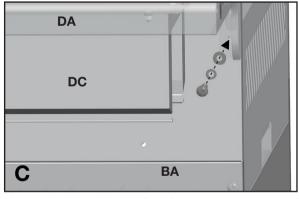
b. Secure using hardware, as shown in figure B,

YOU WILL NEED:

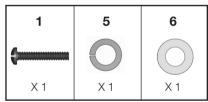




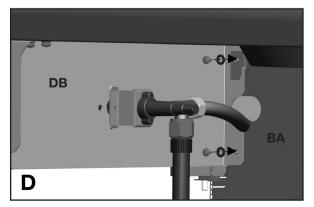
View inside burner box



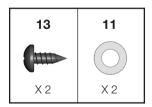
YOU WILL NEED:



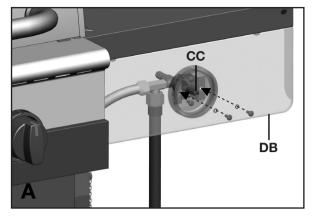
View under right side shelf (back)



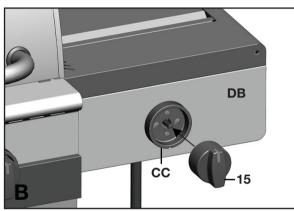
View under right side shelf (front)



10.



Front, right side view



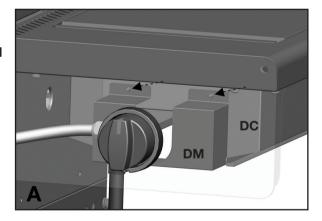
Front, right side view

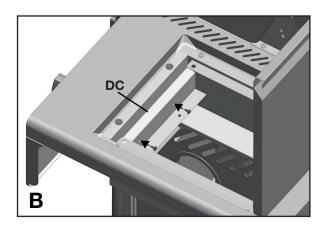
- a. Remove the hardware that is pre-assembled to the Side Burner Valve Bracket (CC), as shown in figure A.
- b. Insert the Side Burner Valve Stem (CC) through the rear of the right side shelf fascia (DB), and assemble using the hardware removed.
- c. Assemble the Side Burner Control Knob (#15) to the Side Burner Valve (CC) (figure B).

YOU WILL NEED:



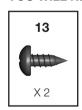
11.



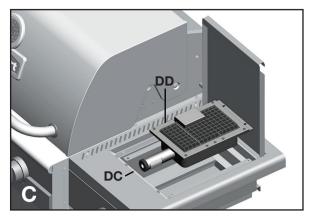




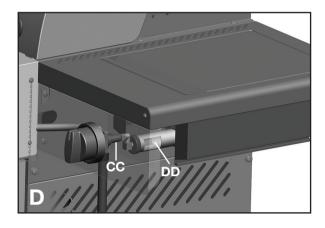
 a. Assemble the Infrared Side Burner Wind Shield (DM) to the Infrared Support Frame (DC), as shown in figure A and B.



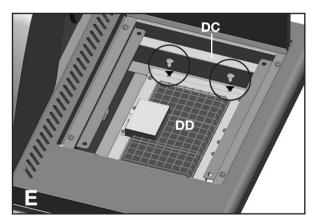
11.



b. Position the Infrared Zone Side Burner (DD) through the opening in the Infrared Support Frame (DC).

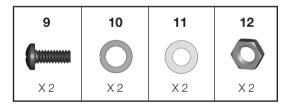


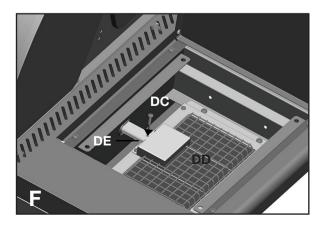
c. Make sure that the Infrared Zone Side Burner (DD) engages the Side Burner Valve (CC) gas jet, as shown in figure D.



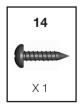
d. Assemble the Infrared Zone Side Burner (DD) to the Infrared Zone Support Frame (DC), at the 2 points indicated in figure E.

YOU WILL NEED:

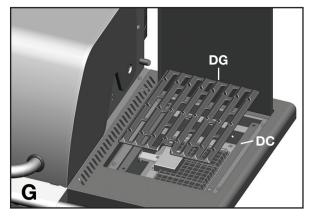




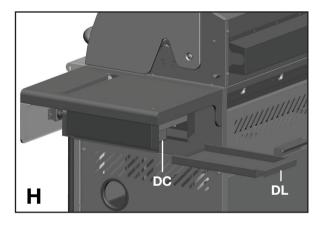
e. Feed the Infrared Zone Electrode wire (DE) from underneath the Infrared Zone Side Burner (DD), through the small opening on the left side of the Infrared Zone Support Frame (DC). Align and assemble the electrode using the self tapping screw provided, as shown in figure F.



11.

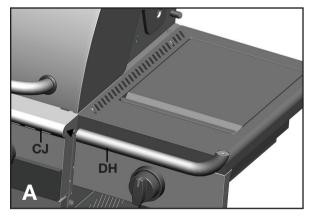


f. Position the Infrared Zone Cooking Grate (DG) on the Infrared Zone Support Frame (DC).



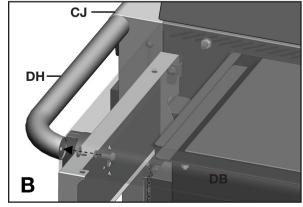
g. Insert the Infrared Grease Tray (DL) into the back of the Infrared Zone Support Frame (DC), as shown.

12.

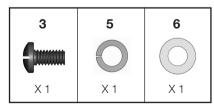


Assemble the Towel Bar (DH) to the Control Panel (CJ) and Left Side Shelf (DB), as shown in figure A & B.

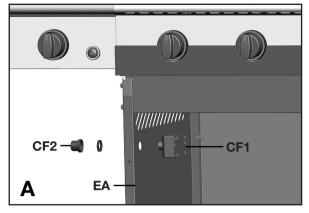
Front, right side view



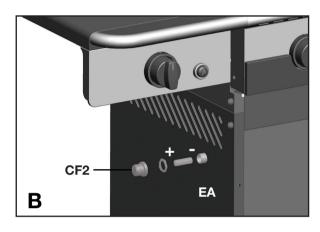
Right side view



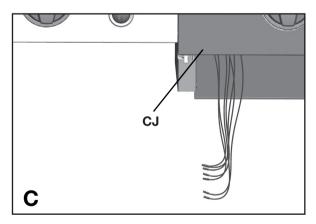
13.



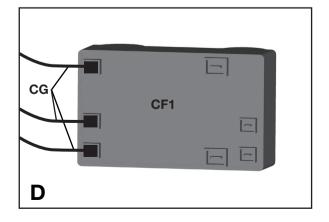
- a. Remove the Electronic Ignition Battery Cap (CF2) and the plastic nut from the Electronic Ignition Assembly (CF1).
- b. Feed the Electronic Ignition Assembly (CF1) through the opening in the Right Cart Side Panel (EA) and secure using the nut.



c. Insert one "AA" battery into the battery compartment with the positive end facing outward, as shown. Secure using the Electronic Ignition Battery Cap (CF2).



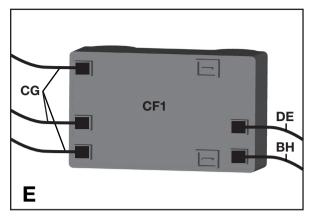
TIP: The Electrode Set, Main Burner (CG), the Electrode Wire, Infrared Zone (DE), and the Electrode Wire, Rotisserie Burner (BH) can be found attached to the Control Panel (CJ) heat shield, as shown.



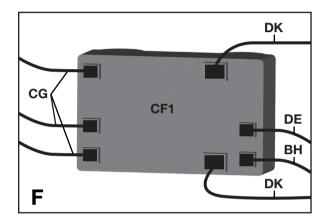
d. Insert the three Electrode Set, Main Burner wires (CG) into the Electronic Ignition Assembly (CF1), as shown in figure D.

NOTE: All main burner, Infrared Zone side burner and rotisserie burner electrode wire connection points are the same size.

13.

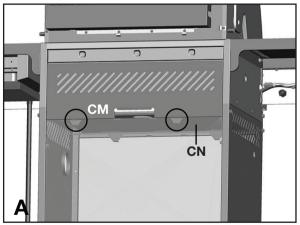


e. Insert the Electrode Wire, Infrared Zone (DE) and the Electrode Wire, Rotisserie Burner (BH) into the Electronic Ignition Assembly (CF1), as shown in figure E.

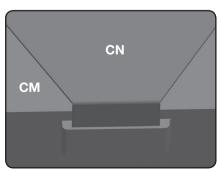


f. Insert the two Electronic Ignition Button (DK) wires into the Electronic Ignition Assembly (CF1), as shown in figure F.

14.



Back view



Close up

a. Position the Heat Shield (CN) into the two hooks located on the bottom of the Upper Back Panel (CM), as shown in figure A.

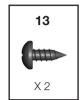
14.

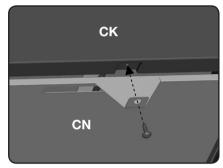


Front view

b. Assemble the Heat Shield (CN) to the bottom of the Front Brace (CK), as shown in figure B.

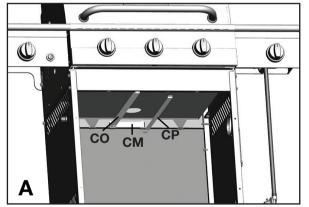
YOU WILL NEED:



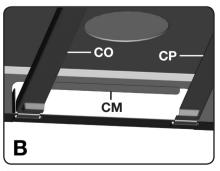


Close up

15.



Front view

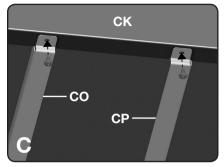


Close up, back

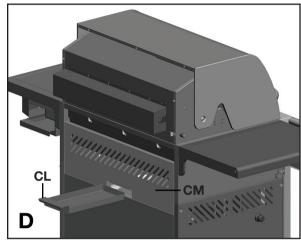
 a. Assemble the Left and Right Tracks (CO and CP) for the Grease Tray (CL), as shown in figure A-C.

 b. Both the Left and Right Tracks (CO and CP) should be inserted into the two clips located on the Upper Back Panel (CM), as shown in figure B.

15.



Close up, front



Back view

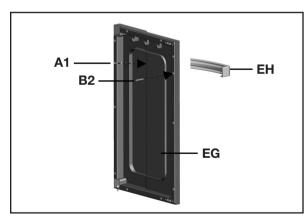
c. Assemble the front of the Left and Right Tracks (CO and CP) to the Front Brace (CK), as shown in figure C.

YOU WILL NEED:

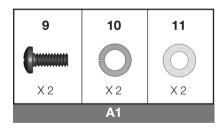


d. Insert the Grease Tray (CL) into the opening of the Upper Back Panel (CM).

16.

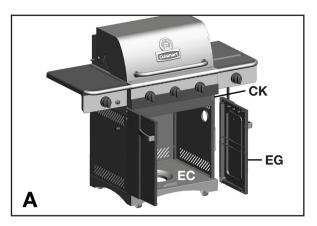


Assemble the Door Handle (EH) to the left and right Door Assembly (EF and EG) as shown in figure A.

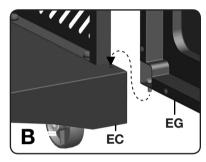




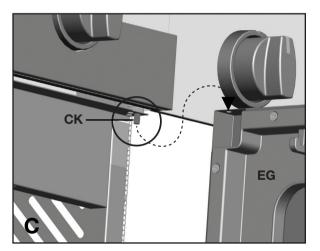
17.



 a. Assemble the Right Door Assembly (EG), to the Bottom Shelf (EC) by inserting the fixed pin (bottom of door) into the hole provided (figure B).



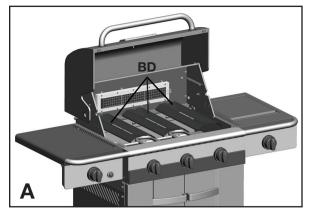
Bottom of door



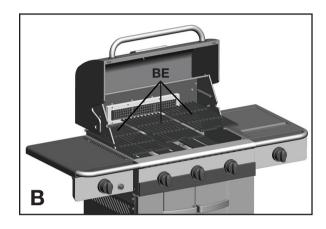
Top of door

- b. Assemble the top of the Right Door Assembly (EG) to the front brace (CK), by pressing in the door support pin and aligning with the hole located on the top right corner of the door.
- **TIP:** Use a paint scraper to press-in the support pin, while the second person aligns the door. The support pin will lock into position when the door is assembled correctly.
- c. Repeat steps b, and c for the Left Door Assembly (EF).

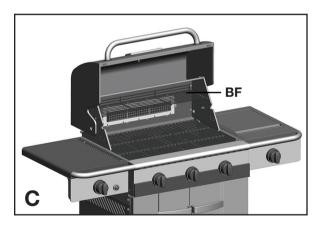
18.



a. Place the Flame Tamers (BD) into the Burner Box Assembly (BA).

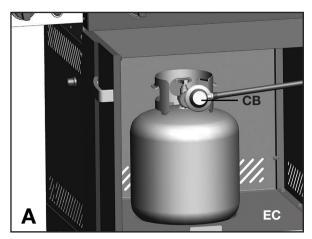


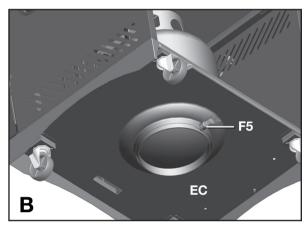
b. Place the Cooking Grates (BE) into the Burner Box Assembly (BA), as shown.



c. Assemble the Warming Rack (BF) by inserting the fixed pins into the warming rack support bars located on the Burner Box Assembly (BA), as shown.

19.

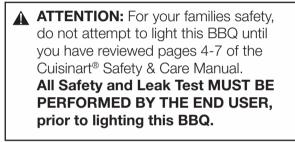


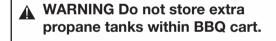


FOR PROPANE MODELS ONLY.

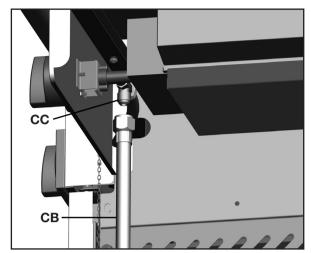
For natural gas model, follow step 22.

- a. Position the Regulator Hose (CB) through the hole in the Right Side Panel (EB).
- b. Position the 20 lb propane tank onto the Bottom Shelf (EC), and secure using the Bolt (F5) (already attached) located on the underside of the Bottom Shelf, as shown in figure B.
- c. Attach the regulator coupling nut to the LP cylinder valve. Be careful not to cross thread. Hand tighten only.
- d. Perform Leak Test. See page 5 of the Cuisinart® Safety and Care Manual.





20.



FOR NATURAL GAS MODEL ONLY.

- a. Attach the Natural Gas Hose (CB) to the Side Burner Valve (CC) as shown.
- b. Perform Leak Test. See page 6 of the Cuisinart® Safety and Care Manual.
 - ATTENTION: In order to complete installation of your Natural Gas BBQ a 1/2" or 3/8" adapter may be required to connect your BBQ's Natural Gas hose to your home gas supply.

 Contact your Natural Gas supplier to purchase the necessary part.
- ATTENTION: For your families safety, do not attempt to light this BBQ until you have reviewed pages 4-7 of the Cuisinart® Safety & Care Manual.

 All Safety and Leak Test MUST BE PERFORMED BY THE END USER, prior to lighting this BBQ.



Visit www.cuisinartbbqs.com to complete product registration.

Cuisinart® Gourmet Barbecues Customer Service: 1-800-309-3452

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