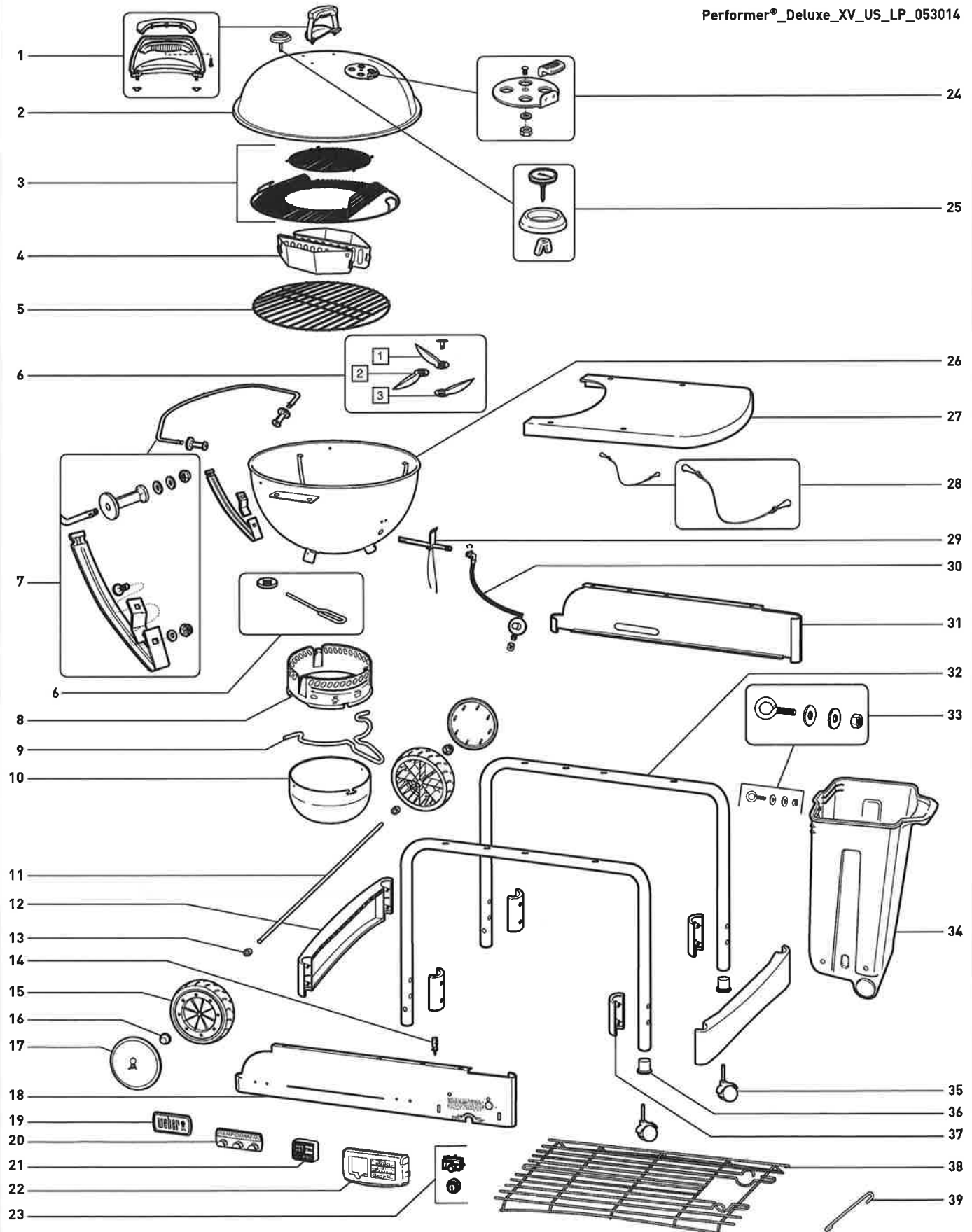


EXPLODED VIEW • DIAGRAMA DE DESPIECE • VUE ECLATEE

Performer®_Deluxe_XV_US_LP_053014



EXPLODED VIEW LIST • LISTA DEL DIAGRAMA DE DESPIECE • LISTE DE LA VUE ECLATEE

US

1. Lid Handle Assembly
2. Lid
3. GBS™ Cooking Grate
4. Char-Baskets™
5. Charcoal Grate
6. One Touch™ Cleaning System
7. Tuck-Away™ Lid Holder & Lower Support Assembly
8. Ash Catcher Ring
9. Ash Catcher Handle
10. High Capacity Ash Catcher
11. Axle
12. Leg Frame Bracket
13. Wheel Spacer
14. Igniter Wire Stay
15. Wheel
16. Hub Cap
17. Wheel Cover
18. Front Panel
19. Logo Plate
20. Tool Holder
21. Digital Cook Timer
22. Gas Control Cover
23. Igniter Button / Igniter Module
24. Lid Damper Assembly
25. Thermometer Assembly
26. Bowl
27. Table
28. CharBin™ Retention Chain
29. Burner Assembly
30. Hose & Regulator with Orifice & Clip
31. Rear Panel
32. Leg Frame
33. CharBin™ Hardware
34. CharBin™
35. Locking Caster
36. Caster Insert
37. Leg Frame Bracket Clamp
38. Bottom Rack
39. Matchstick Holder

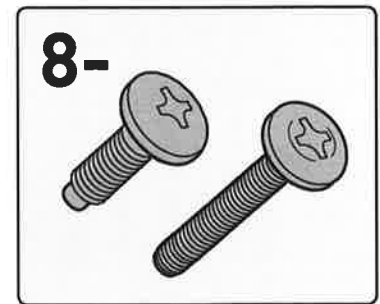
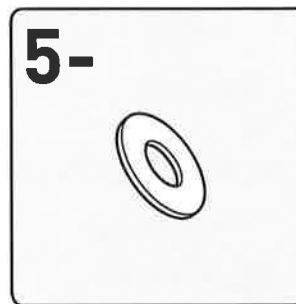
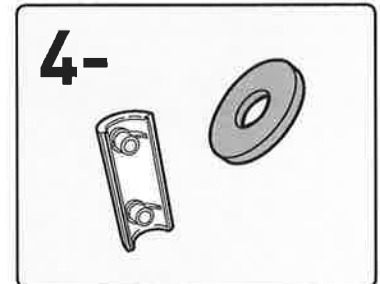
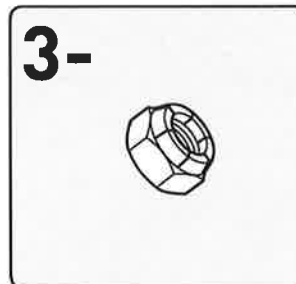
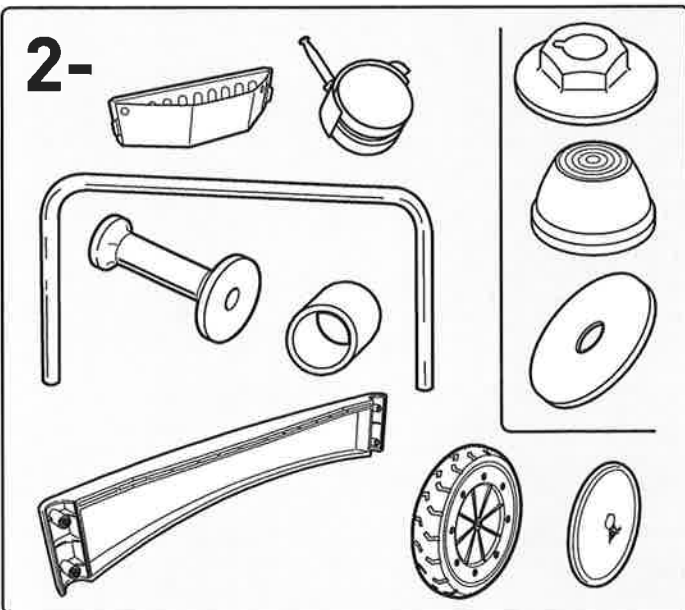
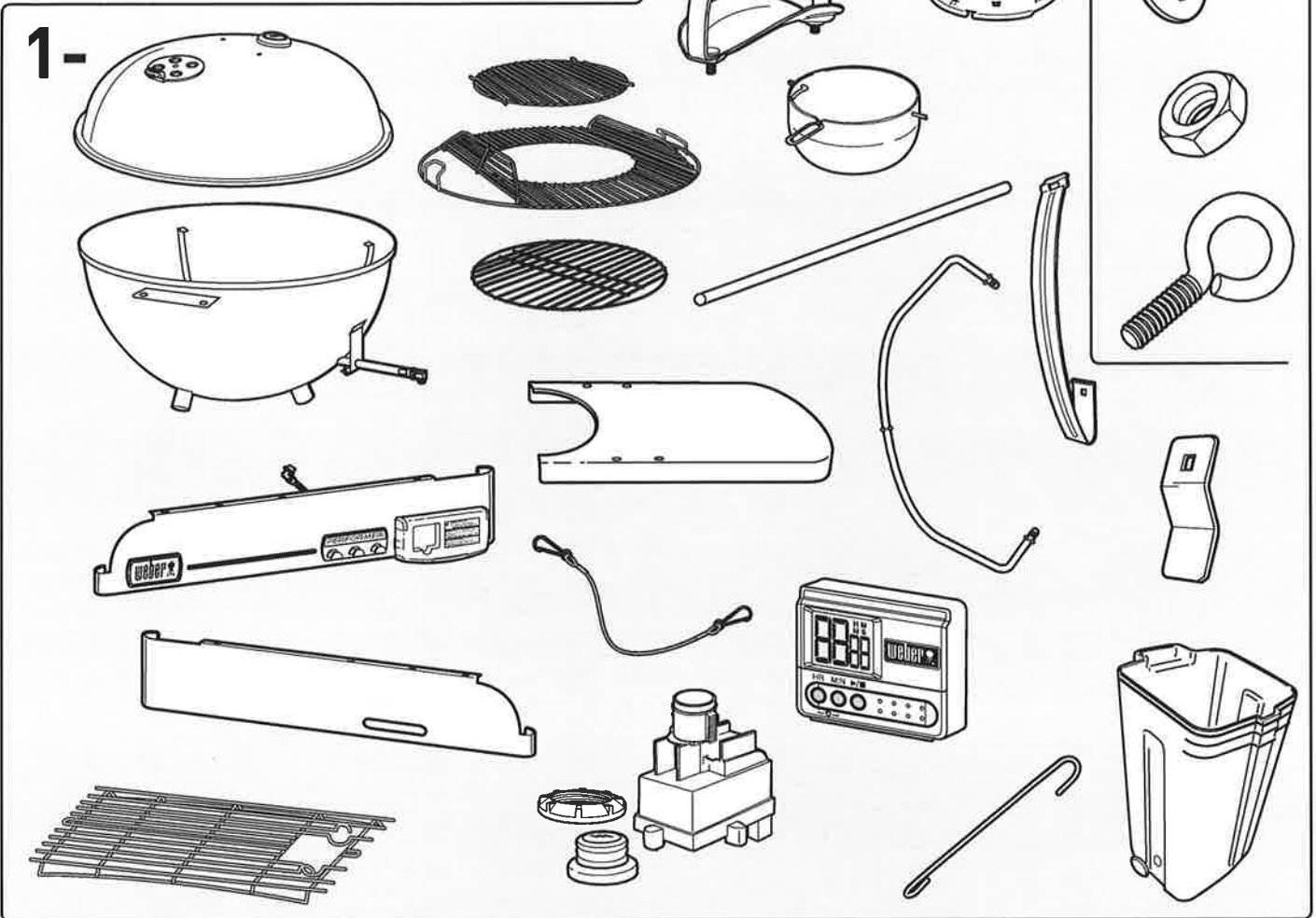
ES/NA

1. Conjunto de la agarradera de la tapa
2. Tapa
3. Rejilla para cocinar GBS™
4. Char-Baskets™
5. Rejilla de carbón
6. Sistema de limpieza One-Touch™
7. Conjunto del sujetador de tapa y soporte inferior Tuck-Away™
8. Anillo de receptor de ceniza
9. Asa del receptor de ceniza
10. Receptor de ceniza de alta capacidad
11. Eje
12. Soporte de estructura de la pata
13. Separador de rueda
14. Tirante del alambre del encendedor
15. Rueda
16. Tapa del buje
17. Cubierta de la rueda
18. Panel frontal
19. Placa de logotipo
20. Sujetador de herramientas
21. Contador de tiempo digital para cocinar
22. Cubierta del control de gas
23. Botón del encendedor / Módulo del encendedor
24. Conjunto del amortiguador de la tapa
25. Conjunto del termómetro
26. Tazón
27. Tabla
28. Cadena de retención CharBin™
29. Conjunto del quemador
30. Manguera y regulador con orificio y clip
31. Panel trasero
32. Estructura de la pata
33. Hardware CharBin™
34. CharBin™
35. Seguro de rueda giratoria
36. Inserto de rueda giratoria
37. Abrazadera del soporte de estructura de la pata
38. Estante inferior
39. Sujetador de fósforos

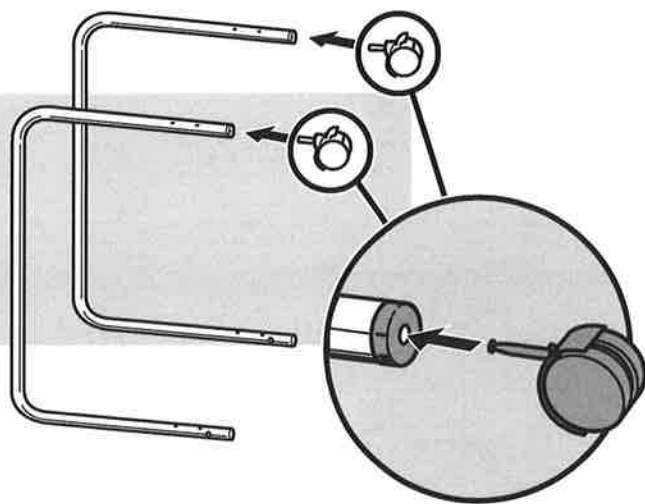
FC

1. Ensemble de poignée du couvercle
2. Couvercle
3. GBS™ Grille de cuisson
4. Char-Baskets™
5. Panier de briquettes
6. Système de nettoyage One-Touch™
7. Ensemble porte couvercle et support inférieur Tuck-Away™
8. Anneau du receveur de cendres
9. Poignée du receveur de cendres
10. Receveur de cendres à haute capacité
11. Essieu
12. Support de barre transversale
13. Cale d'espacement de la roue
14. Passe-fils électrique
15. Roue
16. Clip de fixation
17. Cache-roue
18. Panneau frontal
19. Plaque de logo
20. Porte-ustensiles
21. Minuteur numérique de cuisine
22. Cache du contrôle de gaz
23. Bouton d'allumage/ Module d'allumage
24. Ensemble d'aération du couvercle
25. Thermomètre
26. Bol
27. Table
28. Chaîne de retention du CharBin™
29. Ensemble du brûleur
30. Flexible et régulateur avec orifice et pince
31. Panneau arrière
32. Barre transversale
33. Matériel du CharBin™
34. CharBin™
35. Roulette à frein
36. Support de roulette
37. Pince de support de barre transversale
38. Étagère inférieure
39. Porte-allumette

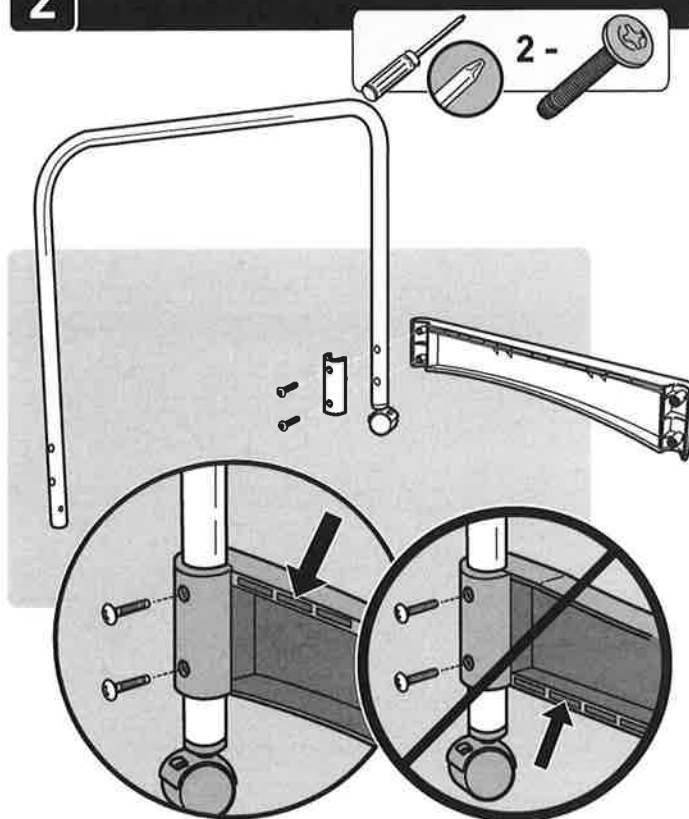
PARTS LIST • LISTA DE PARTES • LISTE DES PIÈCES



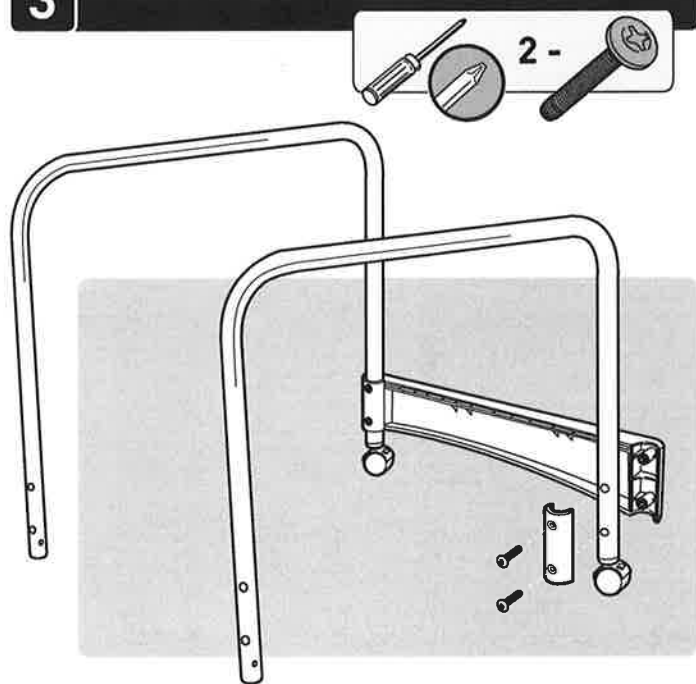
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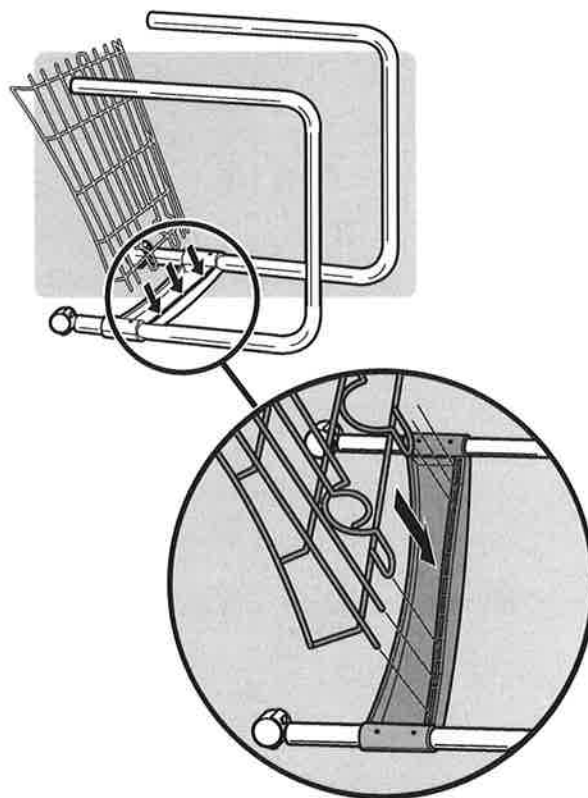
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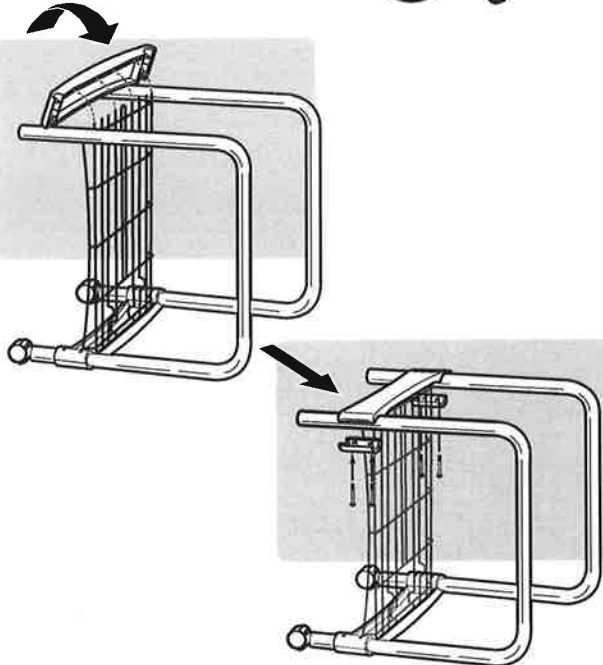
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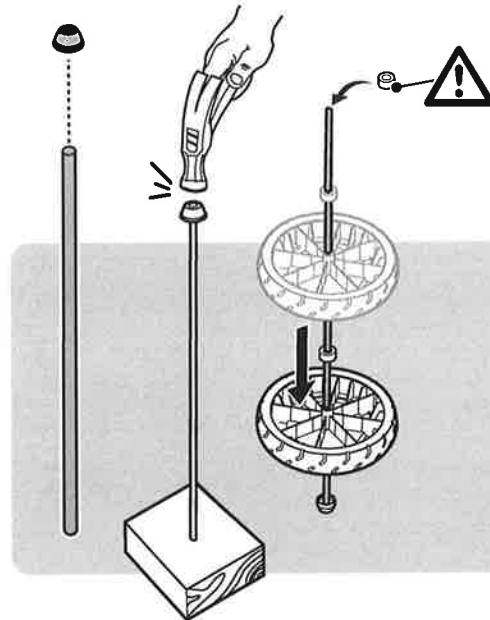
4



5



6



⚠ **IMPORTANT:**
Make sure
to insert
the wheel
spacer before
continuing.

ESPA
⚠ **IMPORTANTE:**
Asegúrese
de insertar el
separador de
ruedas antes
de continuar.

FC
⚠ **IMPORTANT :**
Mssurez-
vous d'avoir
inséré la cale
d'espacement
de la roue
avant de
continuer.

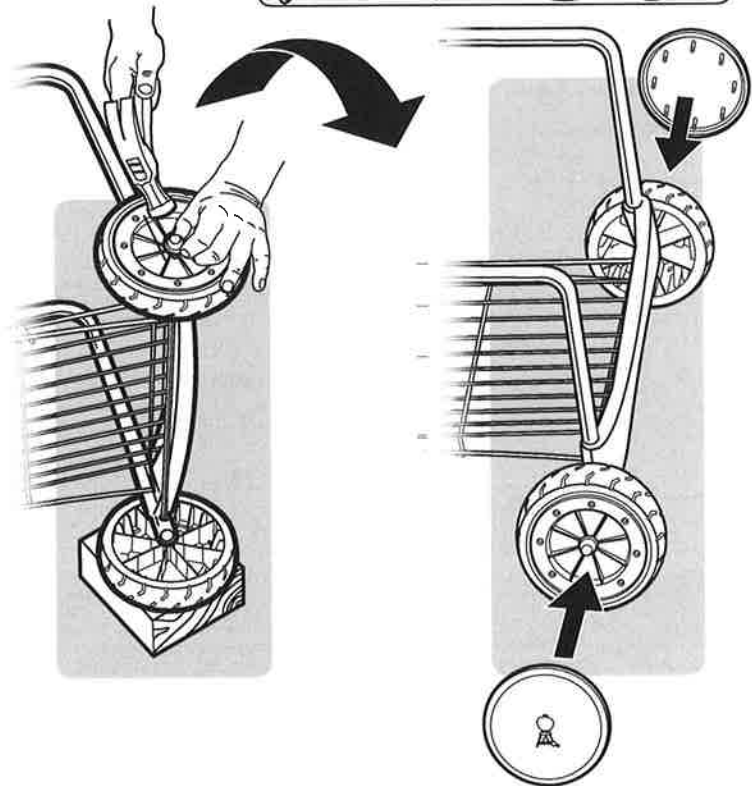
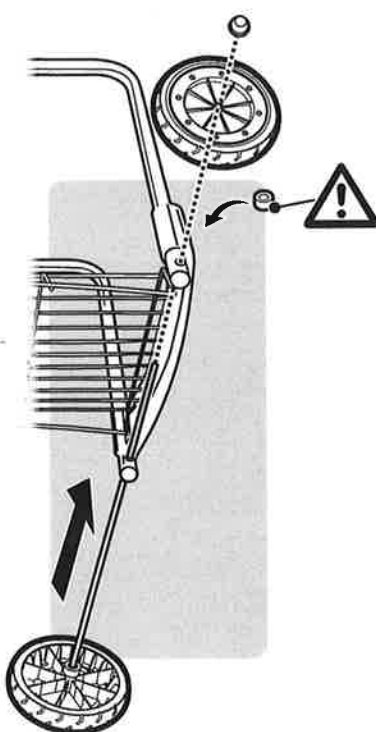
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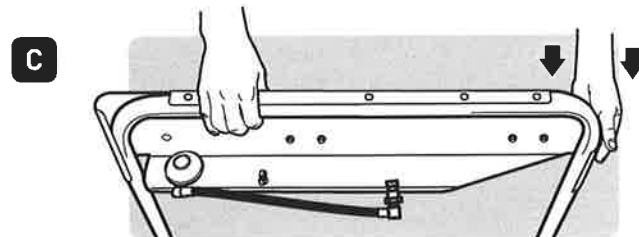
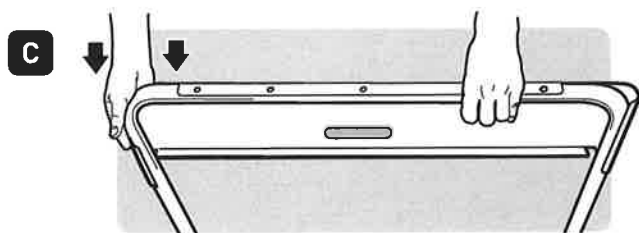
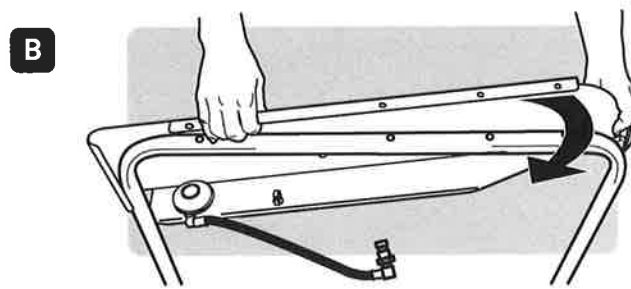
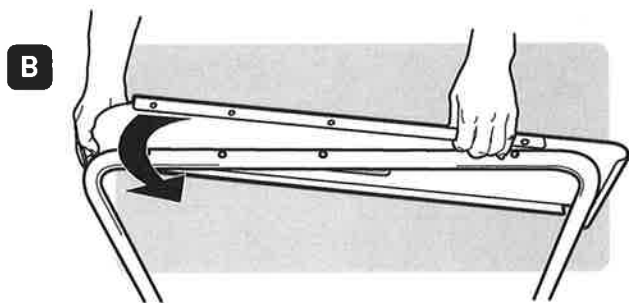
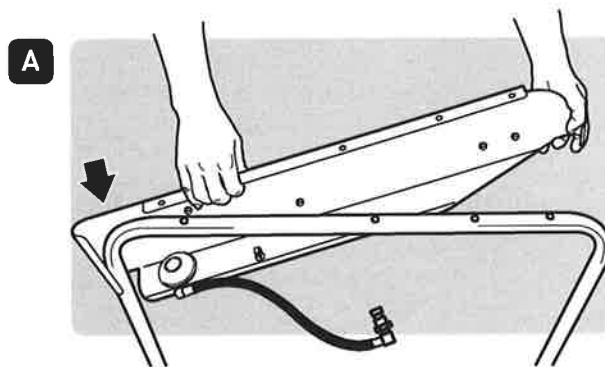
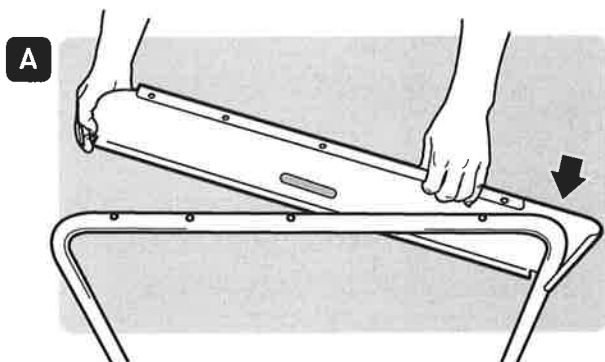
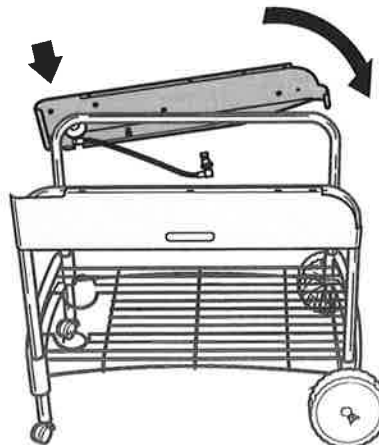
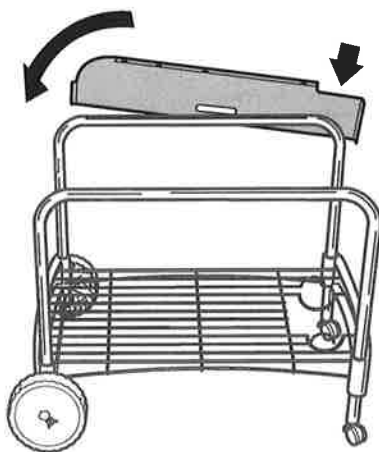
⚠ **IMPORTANT:**
Make sure
to insert
the wheel
spacer before
continuing.

ESPA
⚠ **IMPORTANTE:**
Asegúrese
de insertar el
separador de
ruedas antes
de continuar.

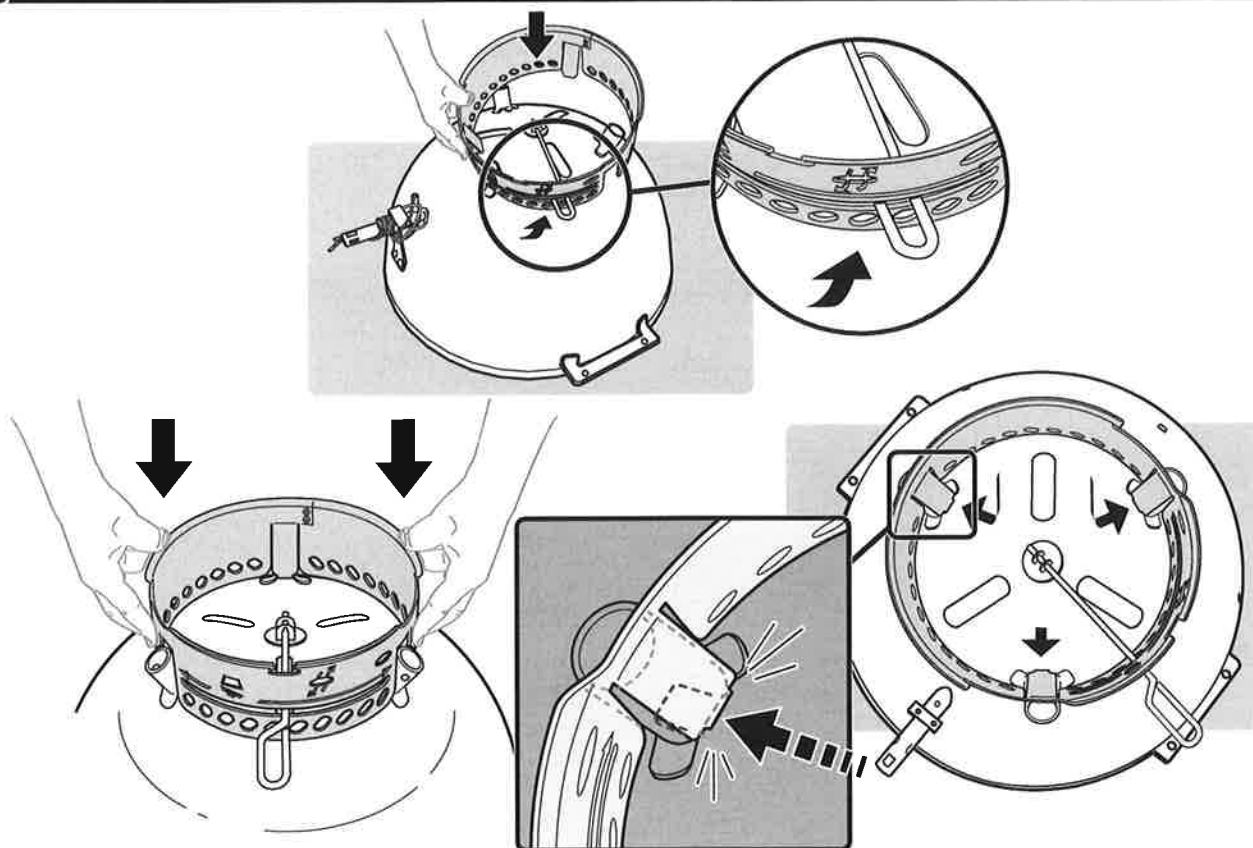
FC
⚠ **IMPORTANT :**
Mssurez-
vous d'avoir
inséré la cale
d'espacement
de la roue
avant de
continuer.



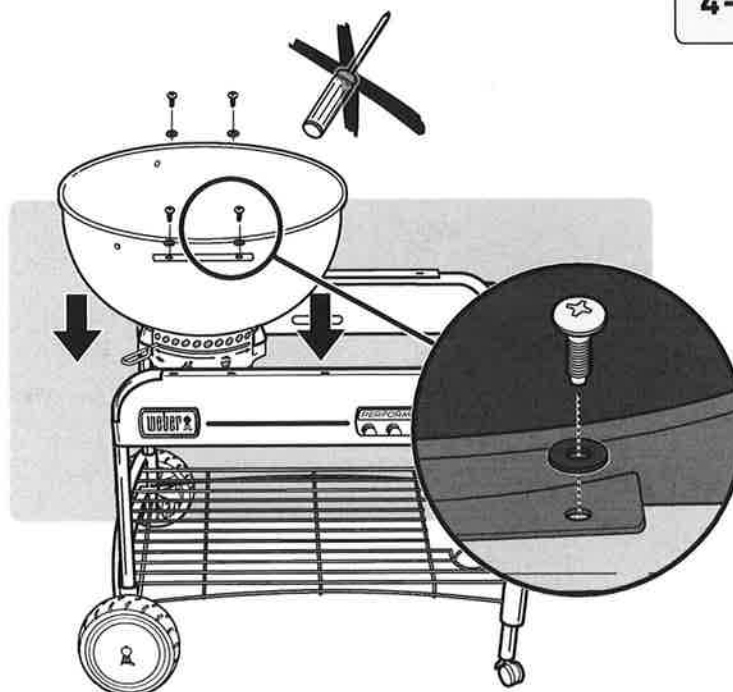
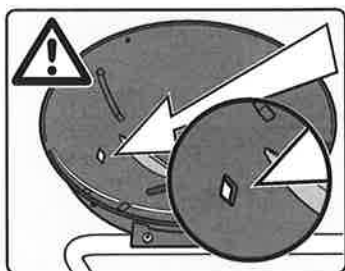
8



9



10

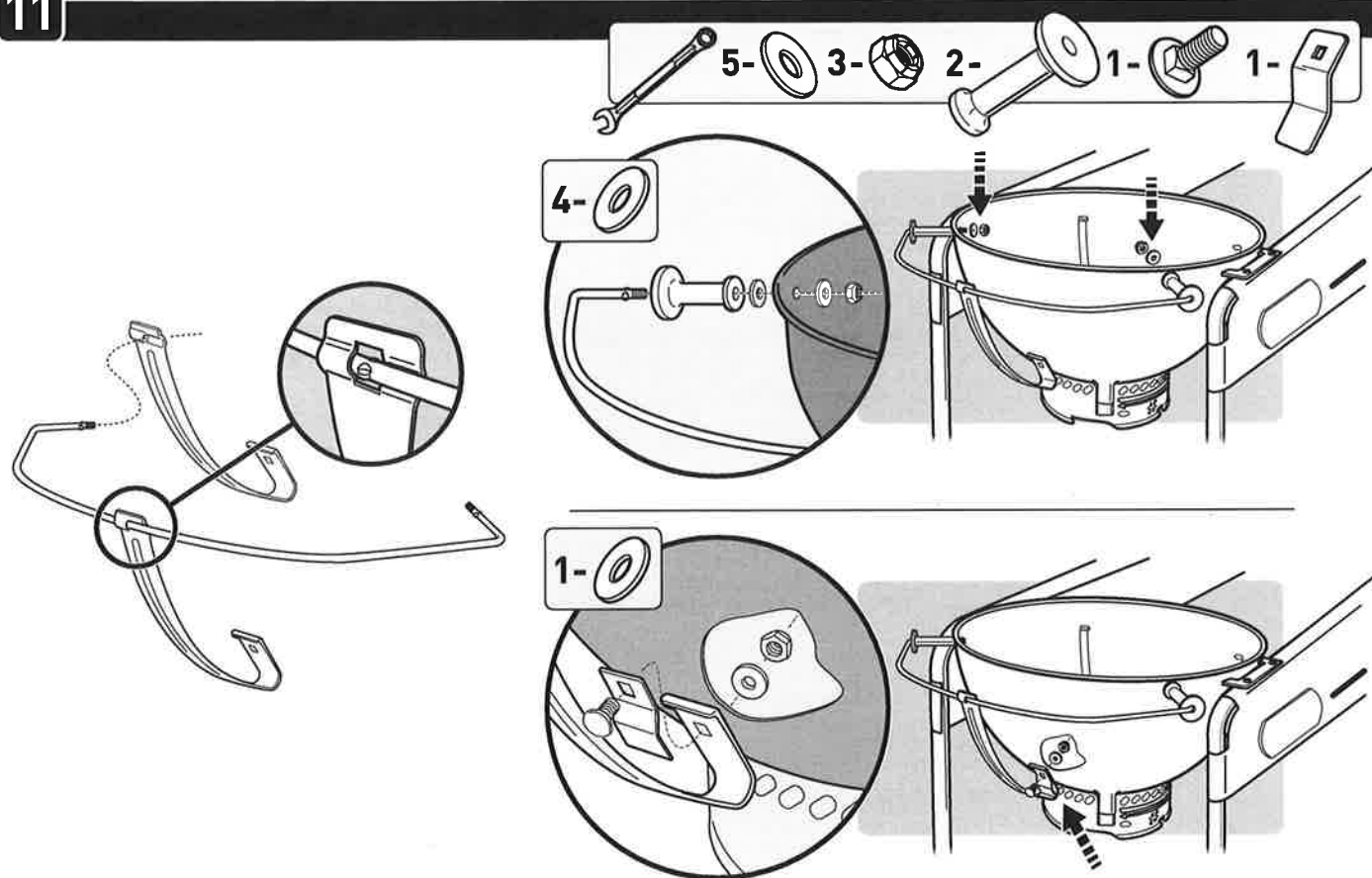


US ⚠ Finger Tighten Only.
Do not fully tighten any
of the screws before
both the table and bowl
assembly have been
installed.

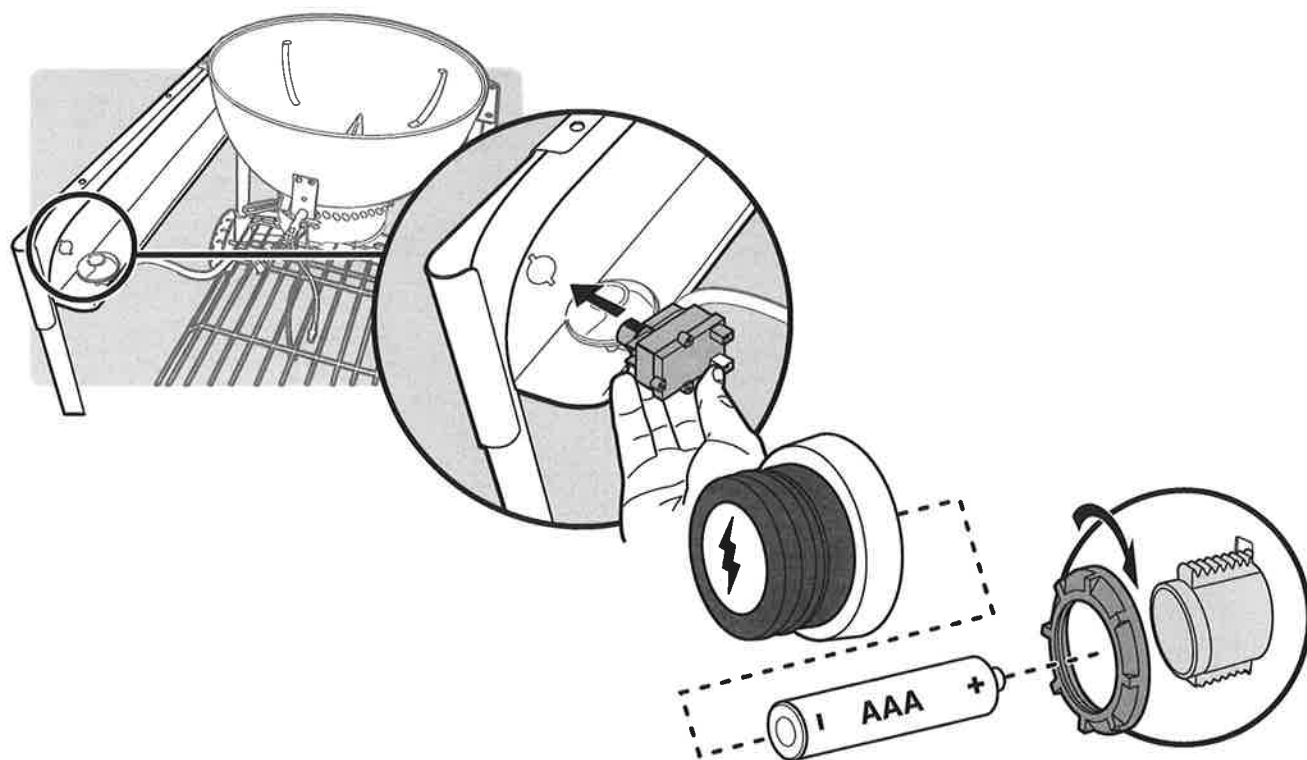
ESNA ⚠ Apretar a mano
solamente.
No apretar completamente
ninguno de los tornillos
hasta no haber instalado
la mesa y el conjunto de
la cuba.

FC ⚠ Serrer à la main
uniquement.
Ne serrer totalement
aucune des vis avant que
la table et l'ensemble de
cuve soient installés.

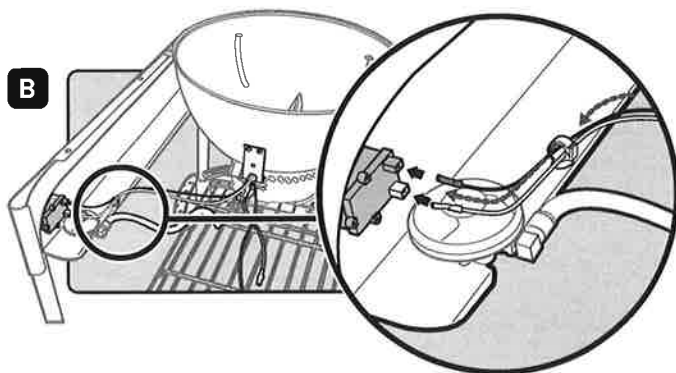
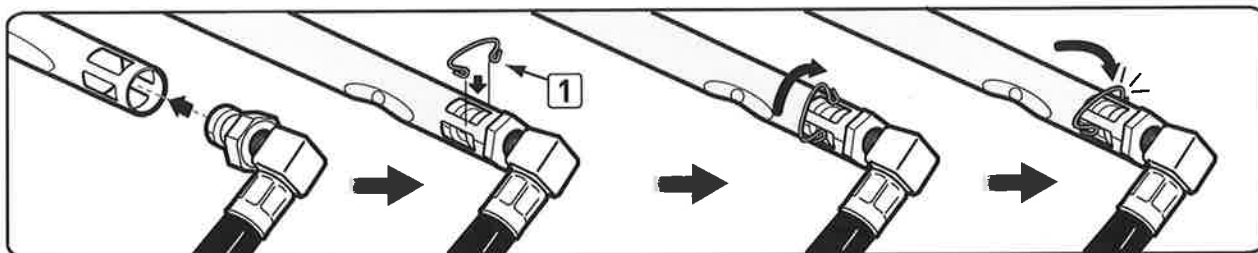
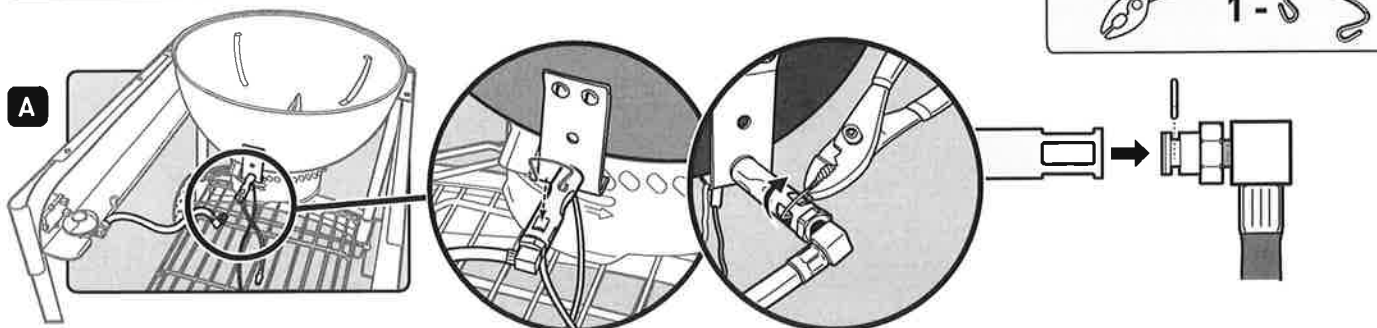
11



12



13



⚠ WARNING

Prior to use, pull the gas hose and orifice to make sure that the retaining clip is in place and that the gas hose and orifice is securely attached inside the burner tube.

A missing retaining clip can cause the gas hose and orifice to move out of the burner tube. This can cause a fire resulting in serious bodily injury or death and damage to property.

⚠ DANGER

Do not use the gas ignition feature if the retaining clip (1) securing the gas line and orifice into the burner tube is missing.

A missing retaining clip can cause the gas hose and orifice to move out of the burner tube. This can cause a fire resulting in serious bodily injury or death and damage to property.

⚠ ADVERTENCIA

Antes de utilizarse, hale la manguera de gas y el orificio para asegurarse de que el clip de retención esté en su lugar y el orificio esté bien sujeto dentro del tubo quemador.

Un clip de retención faltante puede ocasionar que la manguera de gas y el orificio se salgan del tubo quemador. Esto podría resultar en un incendio causante de heridas corporales graves y daños materiales.

⚠ PELIGRO

No utilice la función de encendido del gas si faltase el clip de retención (1) que sujeta la línea de gas y el orificio dentro del quemador de gas.

Un clip de retención faltante puede ocasionar que la manguera de gas y el orificio se salgan del tubo quemador. Esto podría resultar en un incendio causante de heridas corporales graves y daños materiales.

⚠ MISE EN GARDE

Avant utilisation, tirez sur le tuyau de gaz et sur l'orifice pour vous assurer que la pince de retenue est en place et que le tuyau de gaz et l'orifice sont solidement fixés à l'intérieur du tube du brûleur.

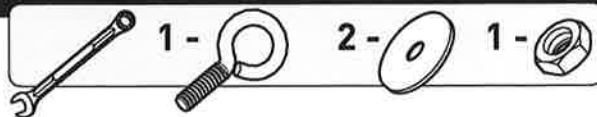
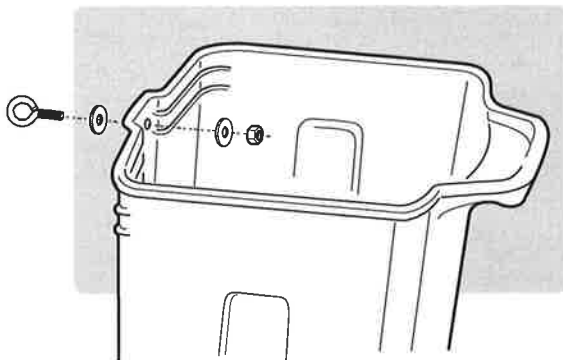
Une pince de retenue manquante peut provoquer la sortie du tuyau de gaz et de l'orifice hors du tube du brûleur. Ceci peut provoquer un incendie avec pour conséquence des blessures graves ou un décès ainsi que des dégâts matériels.

⚠ DANGER

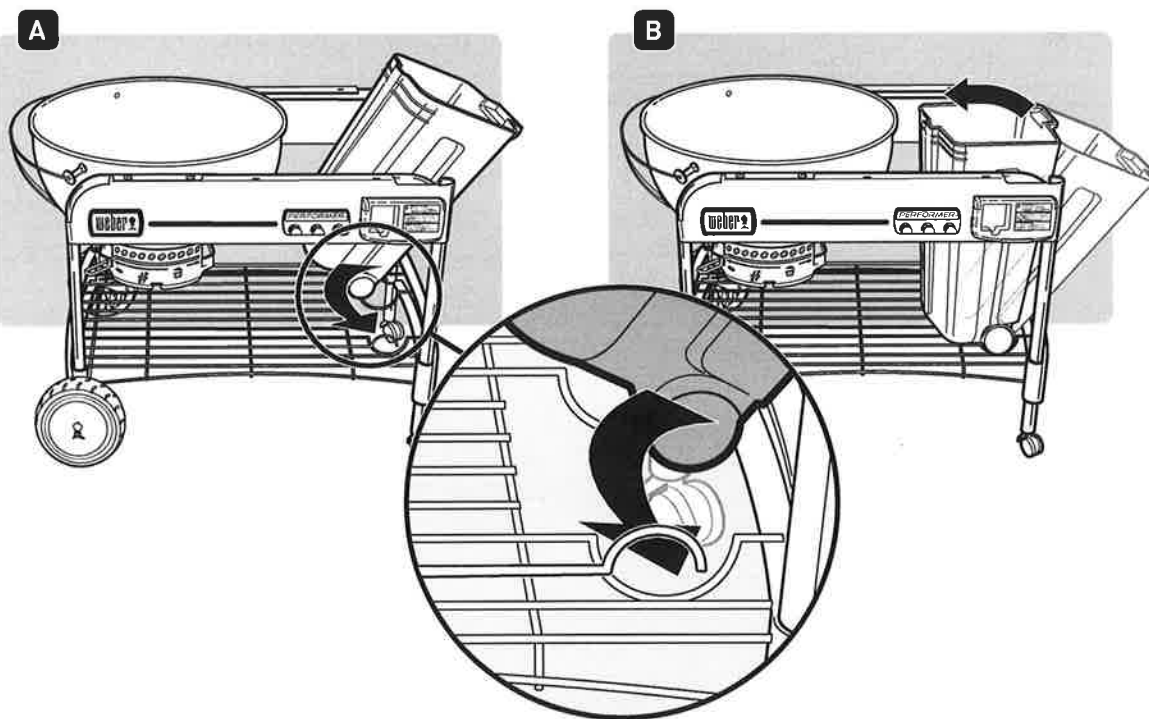
N'utilisez pas la fonction d'allumage du gaz si la pince de retenue (1) qui fixe la conduite de gaz et l'orifice à l'intérieur du tube du brûleur est manquante.

Une pince de retenue manquante peut provoquer la sortie du tuyau de gaz et de l'orifice à l'extérieur du tube du brûleur. Ceci peut provoquer un incendie avec pour conséquence des blessures graves ou un décès ainsi que des dégâts matériels.

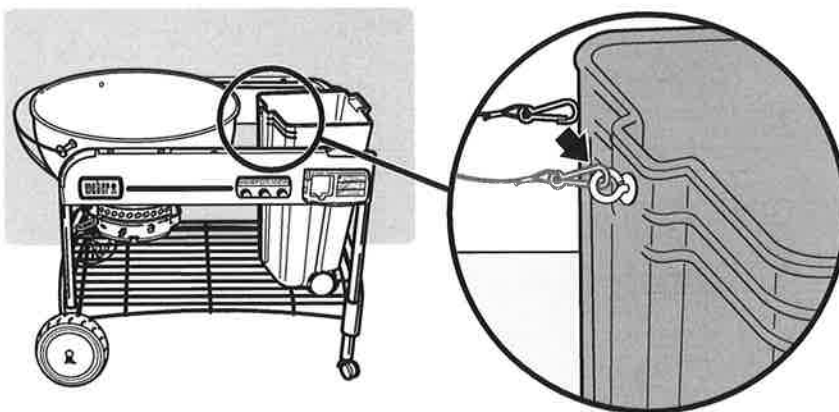
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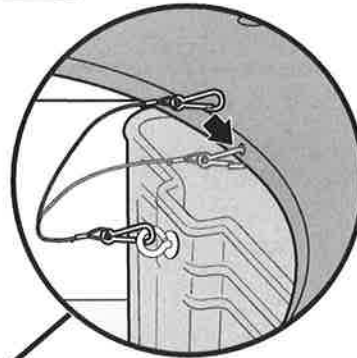
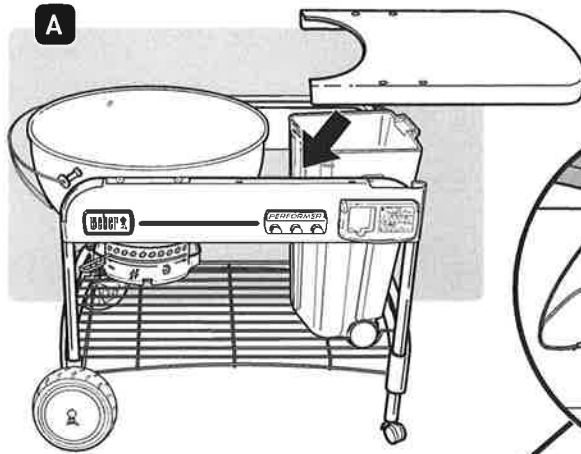
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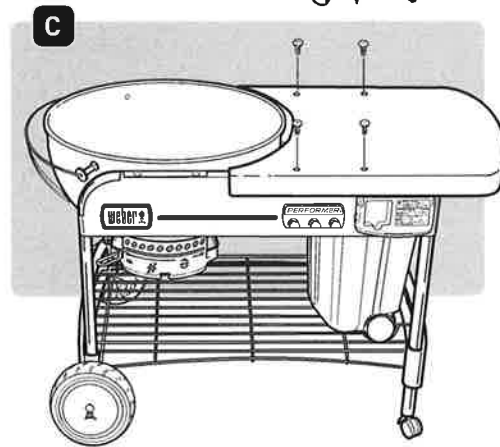
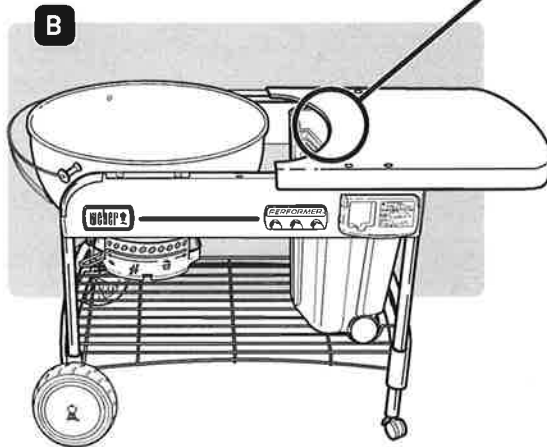
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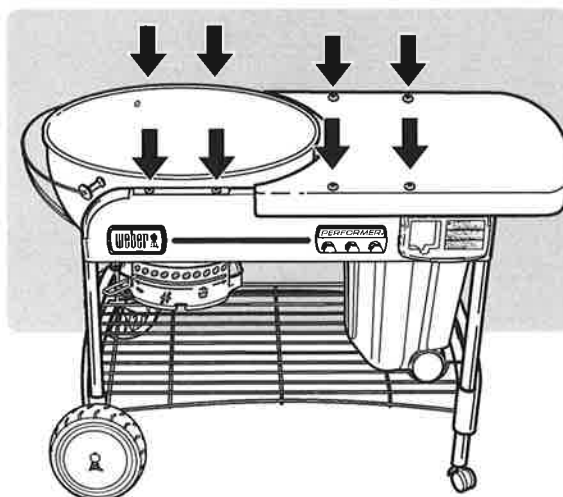
17



- US ⚠ Finger Tighten Only.
 ESNA ⚠ Apretar a mano solamente.
 FC ⚠ Serrer à la main uniquement.



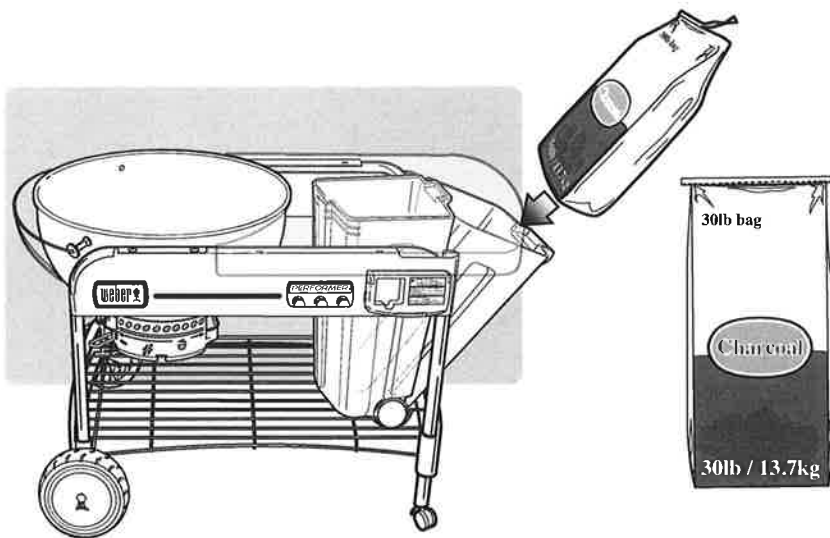
18



- US Fully tighten all eight screws
 ESNA Apretar del todo del ocho tornillos.
 FC Serrer complètement les huit vis.



19

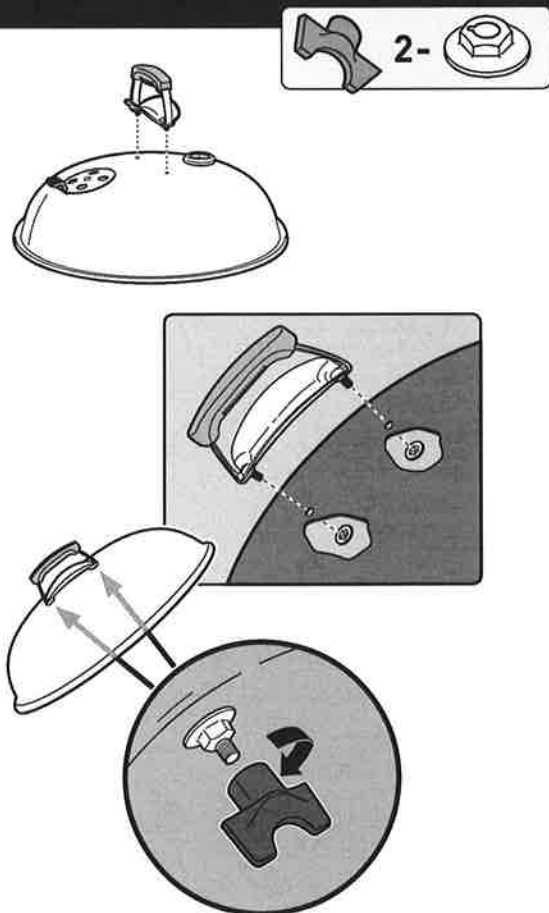


US ⚠ Máximo una bolsa de 30 lbs. / 13.7 kg. de carbón vegetal. La bolsa de carbón vegetal debe colocarse directamente en el recipiente de almacenaje CharBin™.

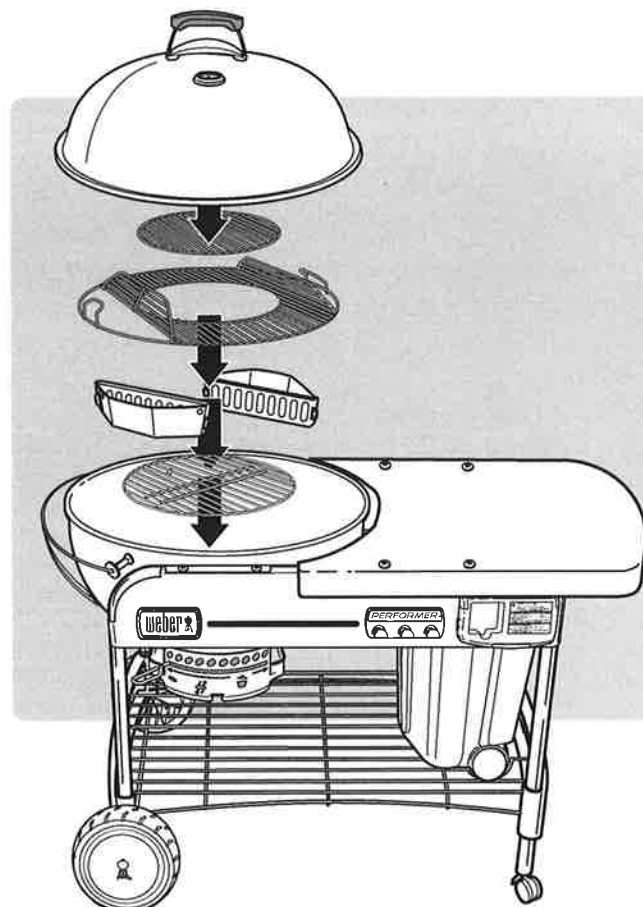
ESNA ⚠ Maximum 30 lb. / 13.7 kg. bag of charcoal. The bag of charcoal should be placed directly in the CharBin™ Storage Container.

FC ⚠ Sac de charbon de bois 30 lbs. / 13,7 kg. maximum. Le sac de charbon de bois devrait être placé directement dans le Conteneur de stockage CharBin™.

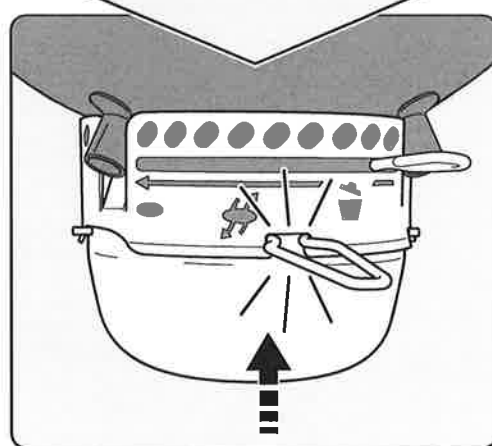
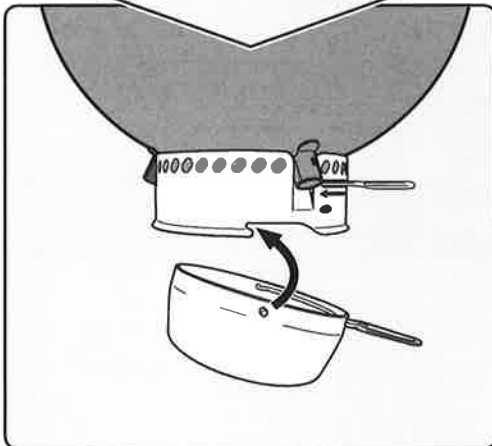
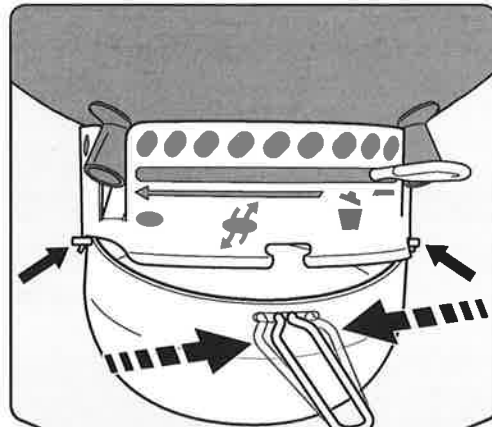
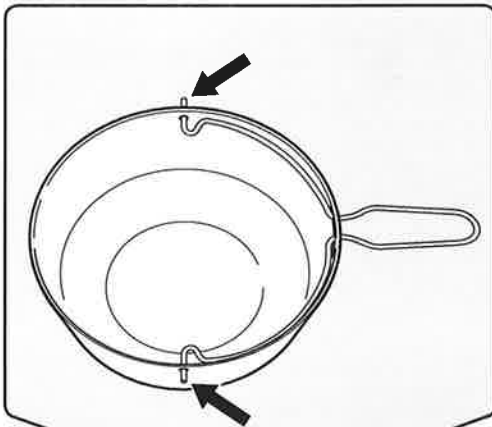
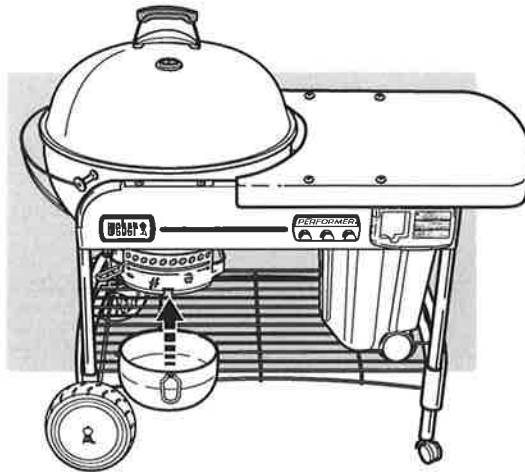
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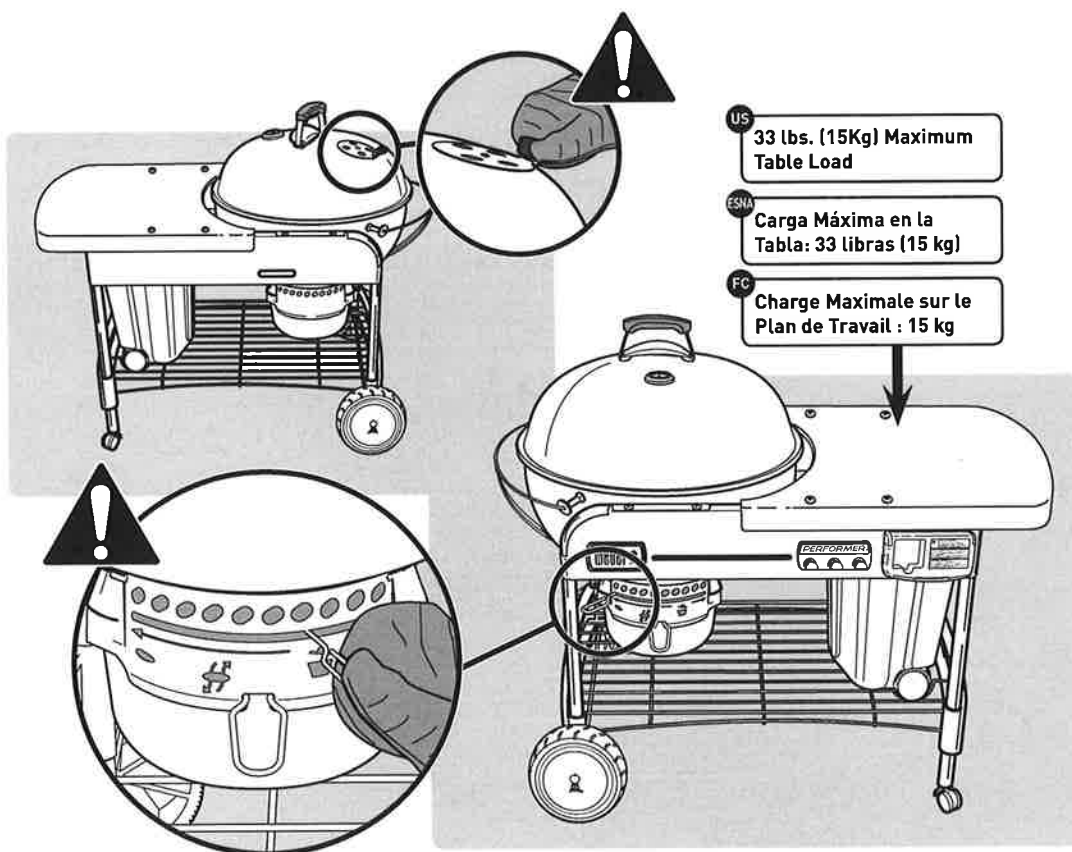
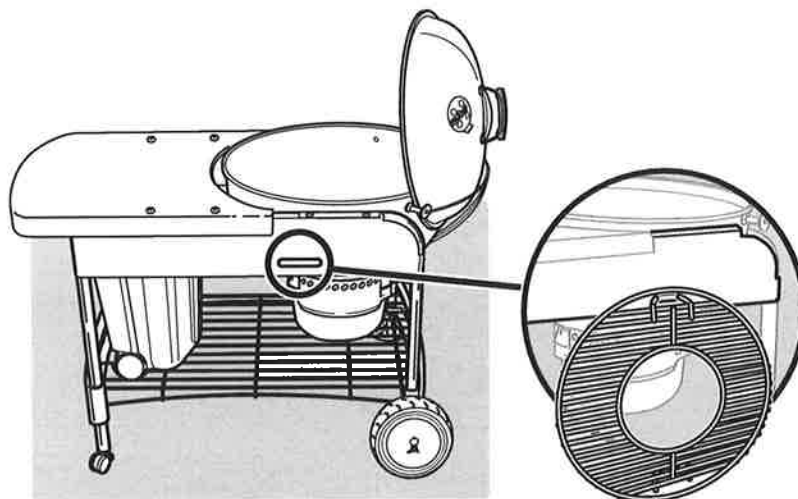


21



22





GENERAL INSTRUCTIONS

- These instructions will give you the minimum requirements for assembling your Weber® gas barbecue. Please read the instructions carefully before using your Weber® gas barbecue. Improper assembly can be dangerous.
- Not for use by children.
- The installation must conform with local codes or, in the absence of local codes, with the National Fuel Gas Code, ANSI Z223.1/NFPA 54, Storage and Handling of Liquefied Petroleum Gases, ANSI/NFPA 58; or CSA B149.1, Natural Gas and Propane Installation Code.
- The pressure regulator supplied with the Weber® gas barbecue must be used. This regulator is set for 11 inches of water column (pressure).
- This Weber® gas barbecue is designed for use with liquid propane (LP) gas only. Do not use with natural (piped in city) gas. The valves, orifices, hose and regulator are for LP gas only.
- This appliance is not intended for commercial use.
- The areas around the LP cylinder must be free and clear from debris.
- Replacement pressure regulators and hose assemblies must be those specified by the outdoor cooking gas appliance manufacturer.
- Place dust caps on cylinder valve outlets when cylinder is not in use.
- Disconnect the cylinder if: 1) it is empty; 2) the grill is being stored in a garage or other enclosed area; 3) the grill is being transported; 4) the grill is not in use.

- ⚠ **Do not move the appliance during use. Allow the grill to cool before moving.**
- ⚠ **This appliance is not intended for and should never be used as a heater.**
- ⚠ **When cooking, the appliance must be on a level, stable surface in an area clear of combustible material.**

IMPORTANT CYLINDER INFORMATION

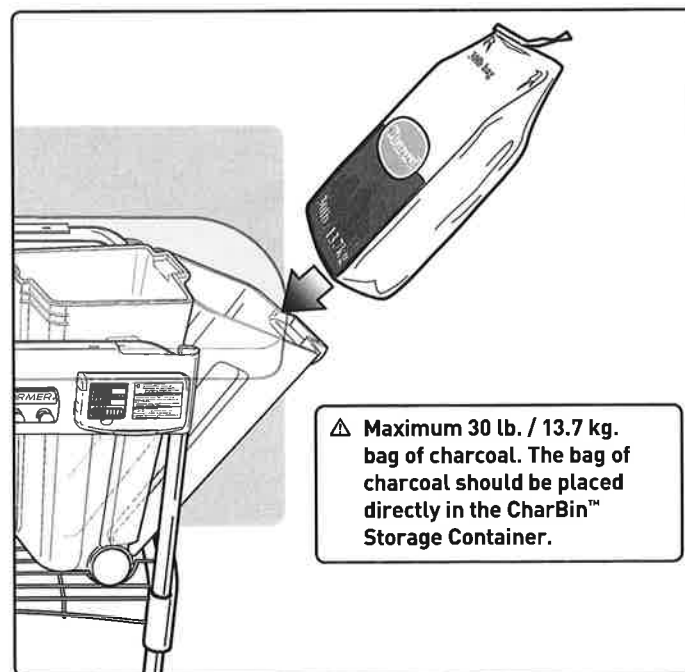
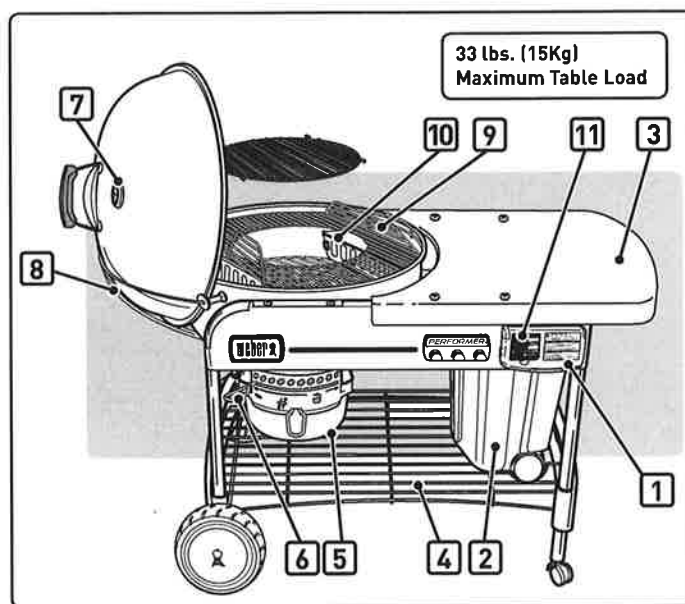
- ⚠ **NEVER store a spare LP Cylinder under or near this barbecue.**

Note: Your Weber® gas grill is equipped for a cylinder supply system designed for vapor withdrawal.

- The LP-gas supply cylinder to be used must be constructed and marked in accordance with the specifications for LP - gas cylinders of the U.S. Department of Transportation (D.O.T.) or the National Standard of Canada, CAN/CSA-B339, Cylinders, Spheres and Tubes for the Transportation of Dangerous Goods.

FEATURES:

- A) Exclusive Touch-N-Go™ gas ignition system takes the hassle out of lighting charcoal briquets (1). Simply push and hold button and the system's gas burner ignites, starting the charcoal for you. No dangerous liquid starters to use or store, and no more liquid starter aftertaste.
- B) CharBin™ storage container holds a bag of charcoal with a maximum weight of 30 lbs./13.7 kg (2). The bag of charcoal should be placed directly in the CharBin™ storage container.
- C) Metal work surface serves as a great work area and covers the CharBin™ storage container to keep briquets dry (3).
- D) Convenient bottom rack for storage (4).
- E) High-capacity ash catcher locks in place, eliminating blowing ashes (5).
- F) One-Touch™ cleaning system easily sweeps out ashes, or opens and closes the vents (6).
- G) Thermometer monitors the cooking temperature inside the grill (7).
- H) Tuck-Away™ lid slides back into the stainless steel lid holder and acts as a windshield when lighting briquets (8).
- I) The Weber Original™ Gourmet BBQ System™ (GBS™) hinged cooking grate (9), hinged access flaps swing open on cooking grate for easy addition of briquets or wood chips during cooking. Includes insert for everyday use. Fits full line of Gourmet BBQ System™ accessories.
- J) Char-Basket™ charcoal fuel holders allow convenient indirect and concentrated direct cooking flexibility with wood or charcoal (10).
- K) Digital Cook Timer (11).



GAS INSTRUCTIONS

ATTACH PROPANE CYLINDER

Use disposable propane cylinders with a capacity of either 14.1 oz. or 16.4 oz. equipped with a CGA #600 connection.

⚠ **CAUTION:** Use cylinders that are marked "Propane fuel" only.

Push propane cylinder into regulator and turn clockwise until tight.

⚠ **WARNING:** Hand tighten only. Using excessive force could damage the regulator coupling and could cause a leak.

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 flames will result in a fire or explosion which can cause serious bodily injury or death, and damage to property.

A) Regulator to propane cylinder connection.

⚠ **WARNING:** If there is a leak at connection (1), remove propane cylinder by turning counterclockwise. Do not operate grill. Use a different propane cylinder and recheck for leaks with soap and water solution. If a leak persists after retightening the propane cylinder, turn OFF the gas. DO NOT OPERATE THE GRILL. Contact the Customer Service Representative in your area using the contact information on our web site. Log onto www.weber.com®.

B) Regulator-to-hose connections.

⚠ **WARNING:** If there is a leak at connection (2) turn OFF the gas. DO NOT OPERATE THE GRILL. Contact the Customer Service Representative in your area using the contact information on our web site. Log onto www.weber.com®.

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

⚠ DANGER

Do not store a spare LP-gas cylinder under or near this appliance.

