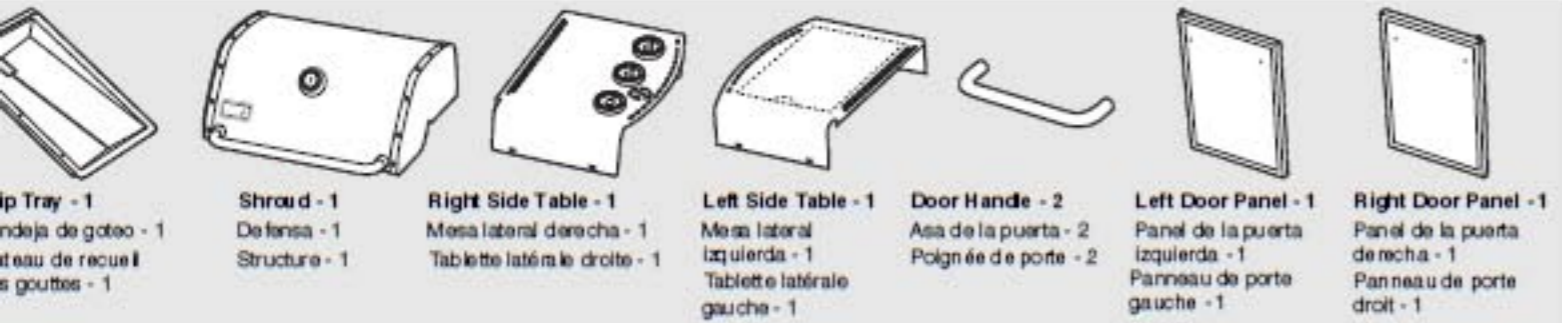


GENESIS® 310, 320

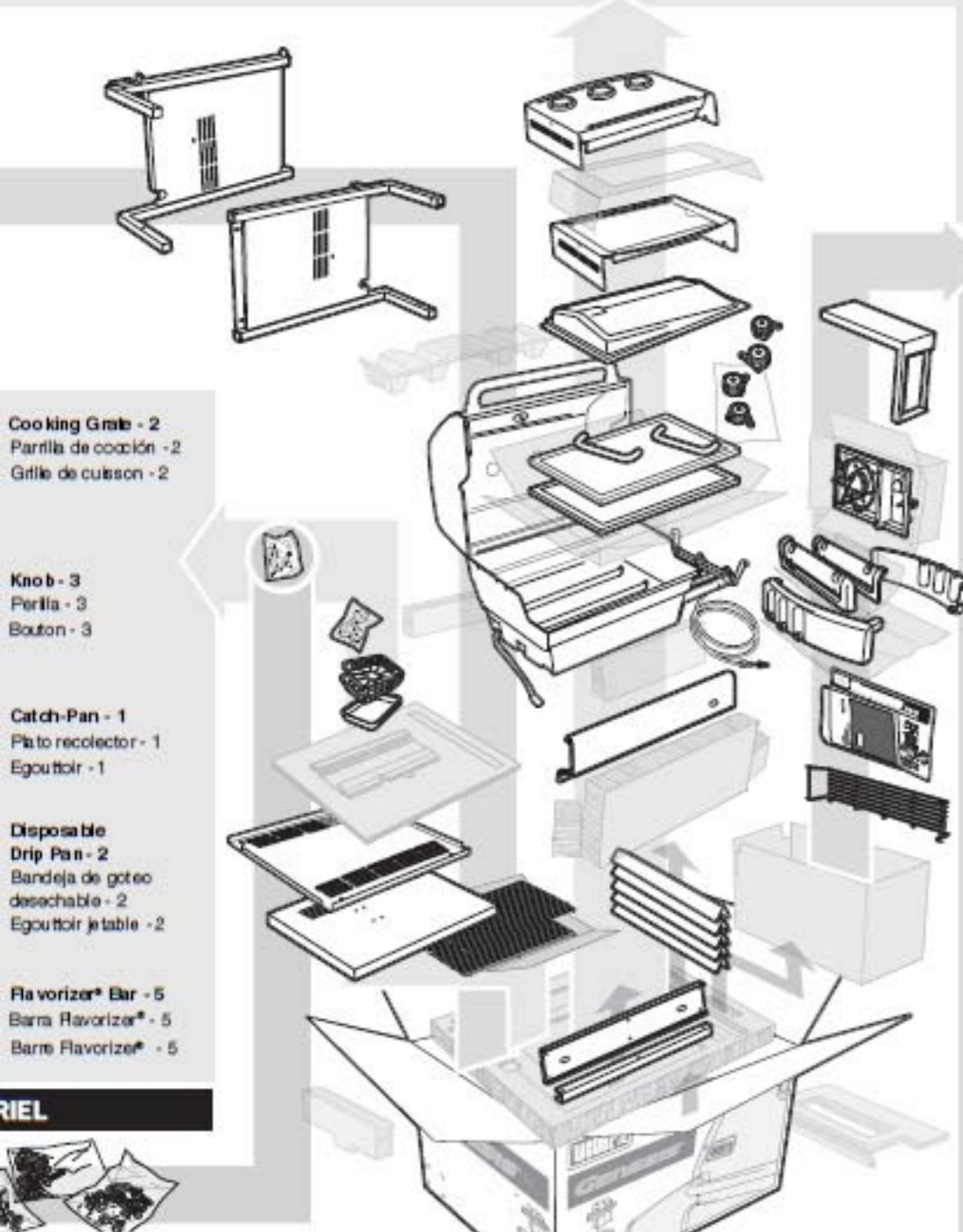
63741 US 09/12/07
NG
US ENGLISH

• INSTRUCCIONES DESEMPAQUETAR • INSTRUCTIONS POUR LE DEBALLAGE



- Drip Tray - 1
Bandeja de goteo - 1
Bandeja de recueil des gouttes - 1
- Shroud - 1
Defensa - 1
Structure - 1
- Right Side Table - 1
Mesa lateral derecha - 1
Tablette latérale droite - 1
- Left Side Table - 1
Mesa lateral izquierda - 1
Tablette latérale gauche - 1
- Door Handle - 2
Asa de la puerta - 2
Poignée de porte - 2
- Left Door Panel - 1
Panel de la puerta izquierda - 1
Panneau de porte gauche - 1
- Right Door Panel - 1
Panel de la puerta derecha - 1
Panneau de porte droit - 1

- Locking Caster - 2
Rueda loca con traba - 2
Ecroû de verrouillage - 2
- Caster - 2
Rueda loca - 2
Ecroû - 2



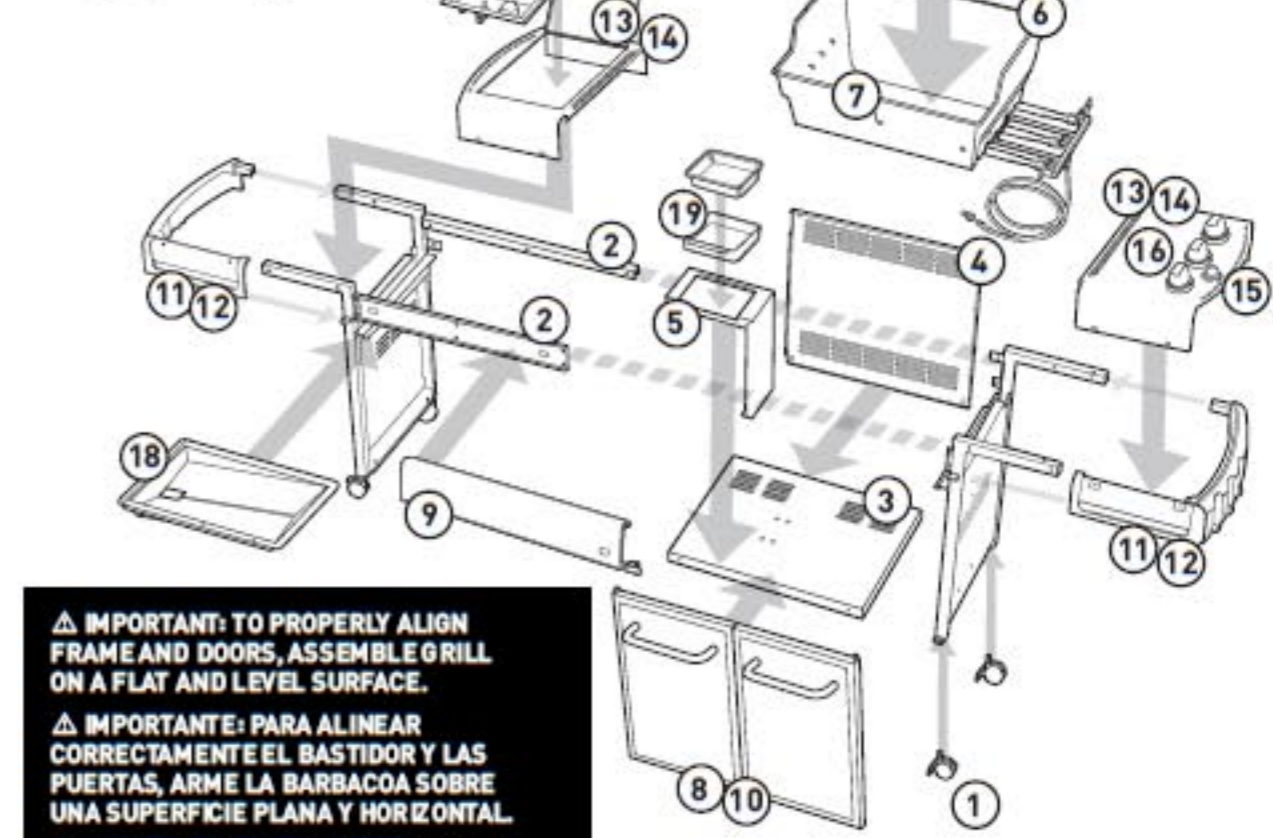
- Cooking Grate - 2
Parrilla de cocción - 2
Grille de cuisson - 2
- Knob - 3
Perilla - 3
Bouton - 3
- Catch-Pan - 1
Plato recolector - 1
Egouttoir - 1
- Disposable Drip Pan - 2
Bandeja de goteo desechable - 2
Egouttoir jetable - 2
- Flavorizer® Bar - 5
Barra Flavorizer® - 5
Barre Flavorizer® - 5

- Catch-Pan Holder - 1
Sostenedor del plato recolector - 1
Support de l'égouttoir - 1
- Left Trim Assembly - 1
Ensamble de la moldura izquierda - 1
Ensemble de garniture gauche - 1
- Side Burner - 1
Queimador lateral - 1
Brûleur latéral - 1
- Right Front Trim Assembly - 1
Moldura derecha de la parte delantera - 1
Garniture avant droite ensemble - 1
- Left Front Trim Assembly - 1
Moldura izquierda delantera - 1
Garniture avant gauche ensemble - 1
- Right Trim Assembly - 1
Ensamble de la moldura derecha - 1
Ensemble de garniture droit - 1
- Warming Rack - 1
Rejilla para calentar - 1

ASSEMBLY INSTRUCTIONS • INSTRUCCIONES DE MONTAJE • INSTRUCTIONS DE MONTAGE



TOOLS NEEDED:
HERRAMIENTAS REQUERIDAS:
OUTILS NECESSAIRES:



⚠ IMPORTANT: TO PROPERLY ALIGN FRAME AND DOORS, ASSEMBLE GRILL ON A FLAT AND LEVEL SURFACE.

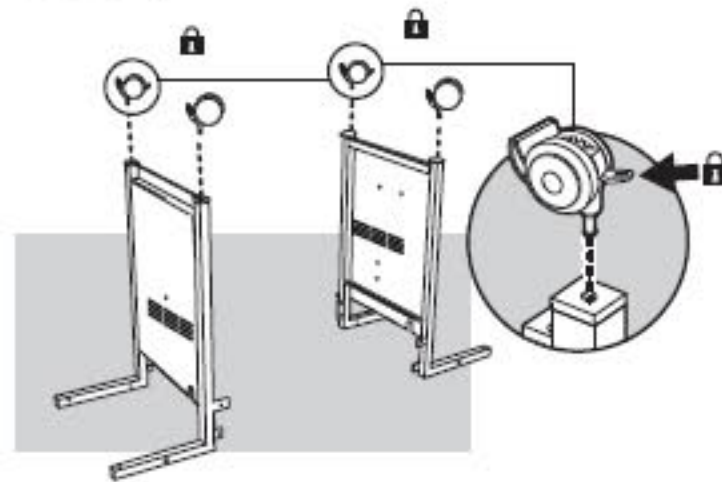
⚠ IMPORTANTE: PARA ALINEAR CORRECTAMENTE EL BASTIDOR Y LAS PUERTAS, ARME LA BARBACOA SOBRE UNA SUPERFICIE PLANA Y HORIZONTAL.

⚠ IMPORTANT: POUR ALIGNER CORRECTEMENT LE CHASSIS ET LES PORTES.



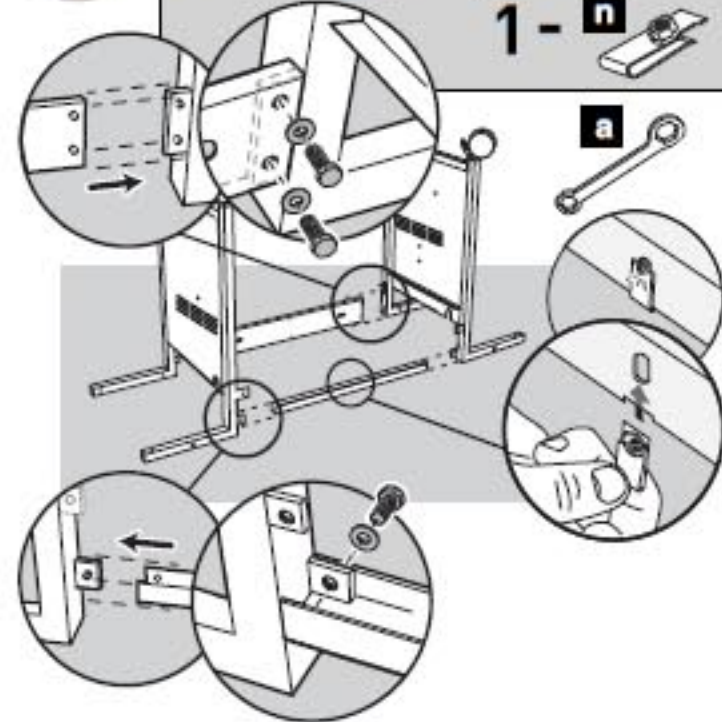
Hardware
Herrajes
Matériel

1 2- 2-



a
11 mm (7/16 in.)
Wrench - 1
Llave de 11 mm
(7/16 pulg.) - 1
Clé de 11 mm
(7/16 po.) - 1

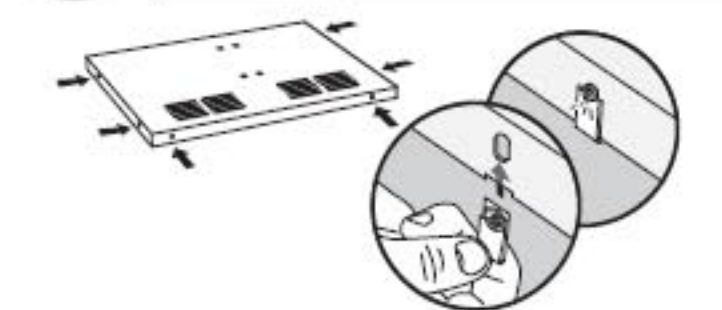
2 4- **d** 2- **b** 6- **o**
1- **n**



b
1/2 Inch Stainless
Steel Hex Bolts
(1/4 x 20 x 1/2 in.) - 10
Acero inoxidable
1/2 pulgada
Pernos hexagonales
(1/4 x 20 x 1/2 pulg.) - 10
Ecrus hexagonaux
en acier inoxydable
de 1/2 pouce
(1/4 x 20 x 1/2 po.) - 10

c
1 Inch Zinc Screw
(1/4 x 20 x 1 in.) - 4
Tornillo de zinc de 1 pulgada
(1/4 x 20 x 1 pulg.) - 4
Vis en zinc
de 1 pouce
(1/4 x 20 x 1 po.) - 4

3A 6- **n**



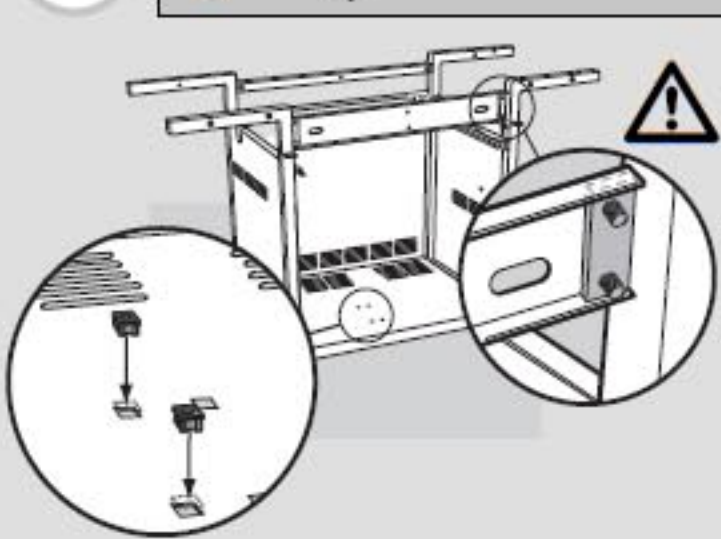
d
1/2 Inch Black Zinc
Hex Bolts
(1/4 x 20 x 1/2 in.) - 10
Cinc negro 1/2 pulgada
Pernos hexagonales
(1/4 x 20 x 1/2 pulg.) - 10
Ecrus hexagonaux en
zinc noir de 1/2 pouce
(1/4 x 20 x 1/2 po.) - 10

3B

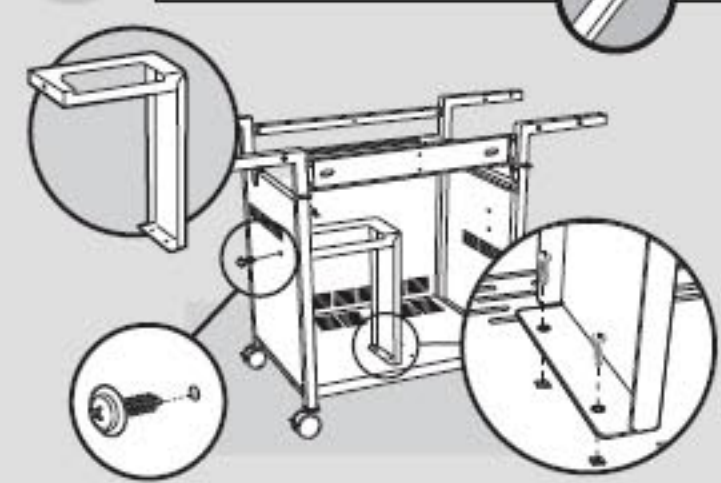
- Flip over frame assembly so the casters are on a flat surface.
- Voltee el ensamble del bastidor de manera que las ruedas locas queden sobre una superficie plana y horizontal.
- Retournez l'ensemble du châssis de sorte que les roues reposent sur une surface plane et à niveau.

e
Nylon Washer - 10
Arandela de nilón - 10
Rondelle en nylon - 10

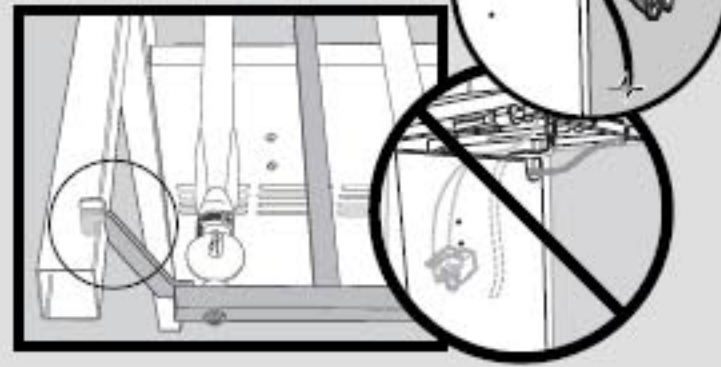
5A 2- **f**



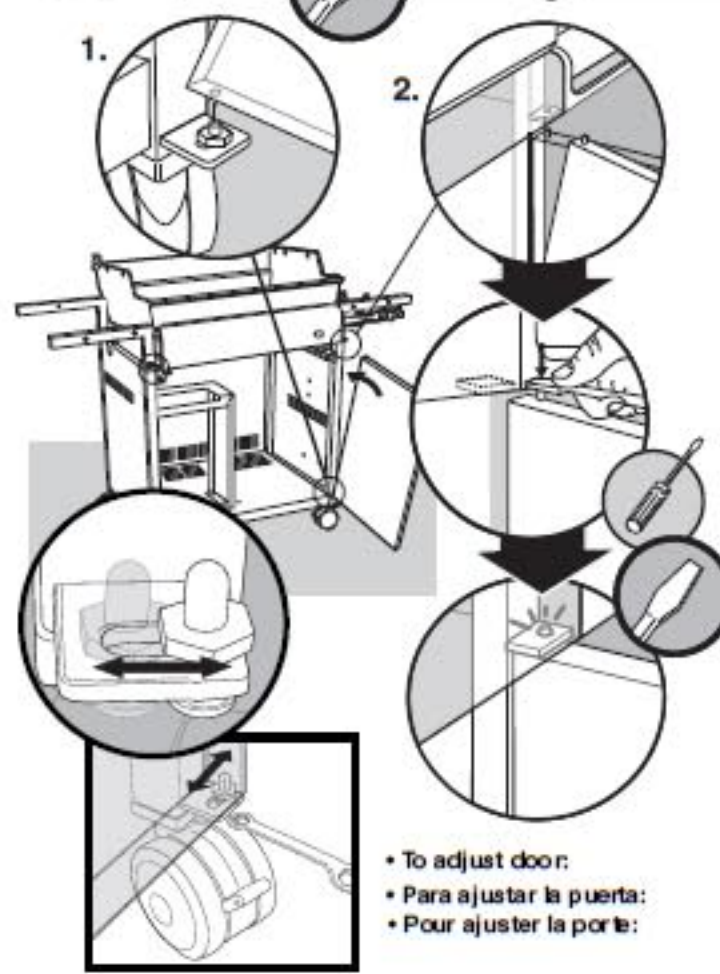
5B 3- **k**



6 x2

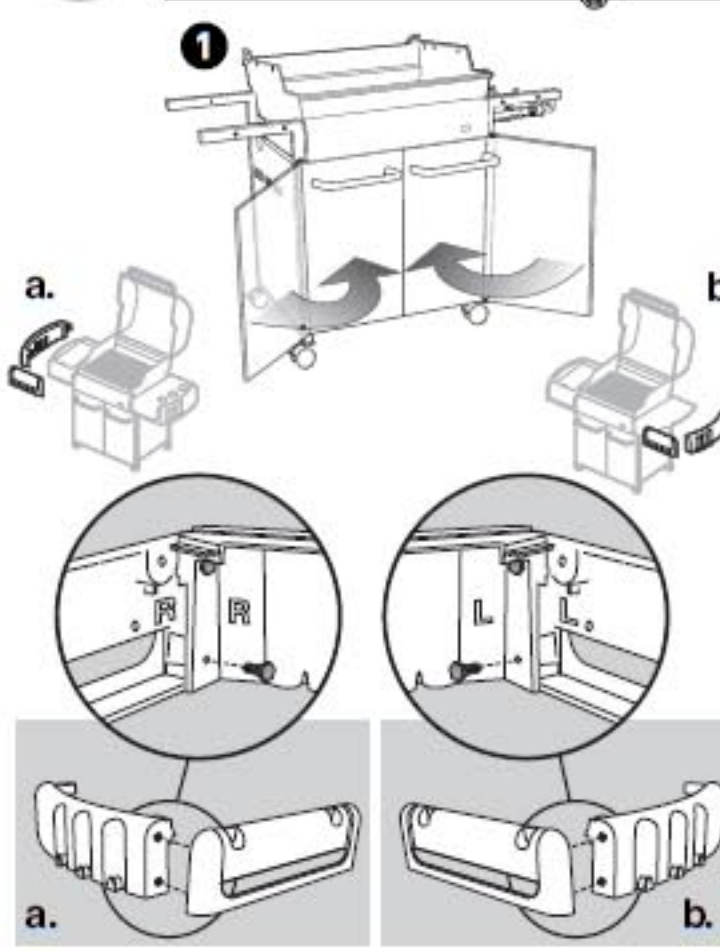


10 **a**

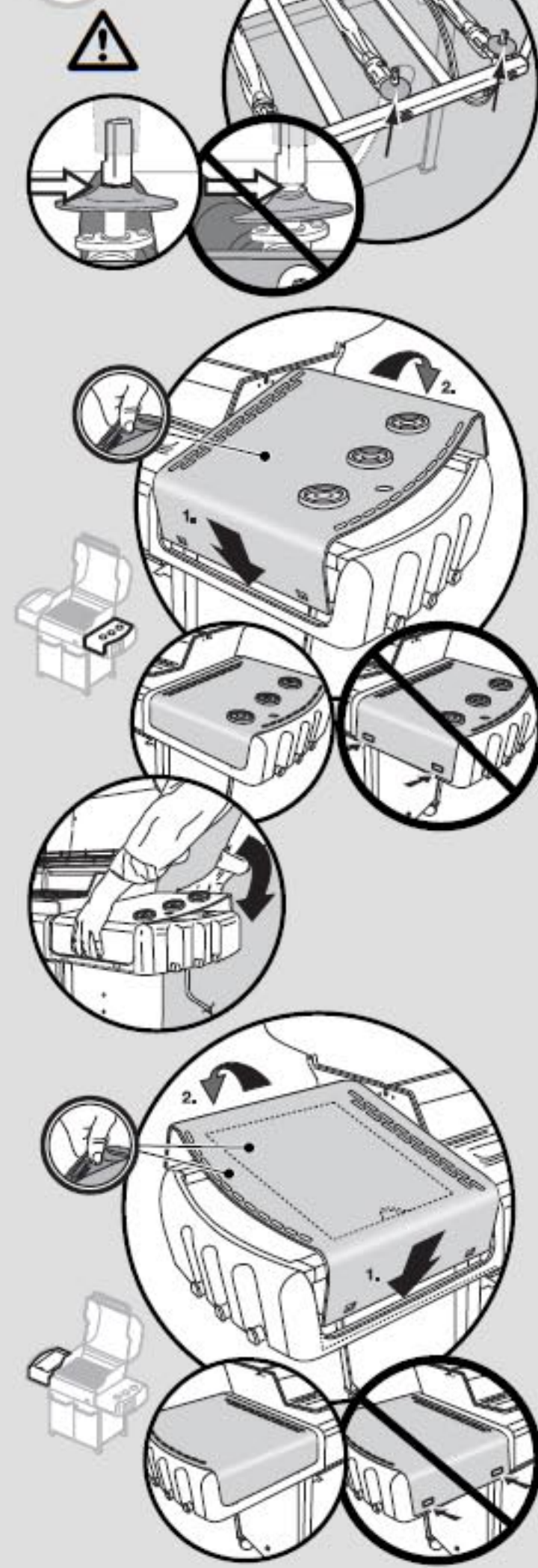


• To adjust door:
• Para ajustar la puerta:
• Pour ajuster la porte:

11 4- **d** **a**



13





Hardware
Herrajes
Matériel



Plastic Plug - 2
Tapón plástico - 2
Bouchon en plastique - 2



1 inch Black Zinc
Hex Bolts
(1/4 x 20 x 1 in.) - 2
Cinc negro 1 pulgada
Pernos hexagonales
(1/4 x 20 x 1 pulg.) - 2
Ecrus hexagonaux en
zinc noir de 1 pouce
(1/4 x 20 x 1 po.) - 2



Black Zinc Hex Nut - 1
Tuerca hexagonal
negra de cinc - 1
Ecrin à tête hexagonale
en zinc noir - 1

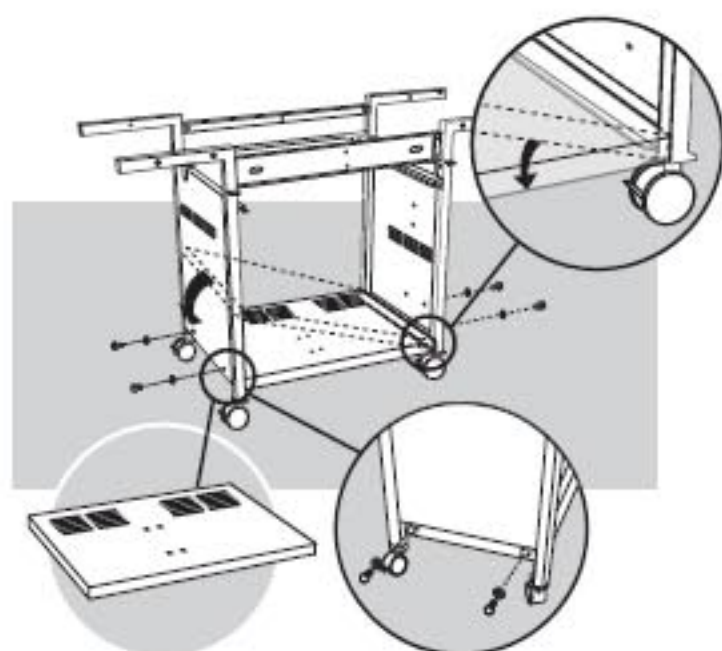


Shoulder Bolt Screw
(1/4 x 20 x 1 in.) - 4
Perno de tope
(1/4 x 20 x 1 pulg.) - 4
Vis à boulon de
la structure
(1/4 x 20 x 1 po.) - 4

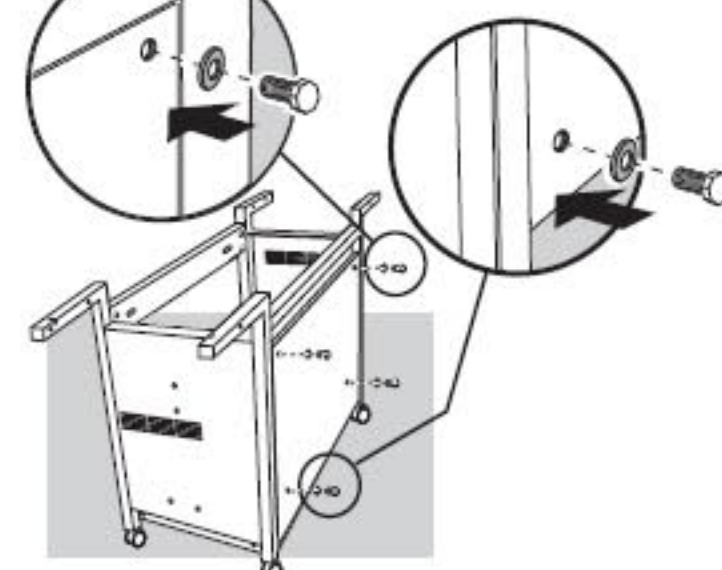
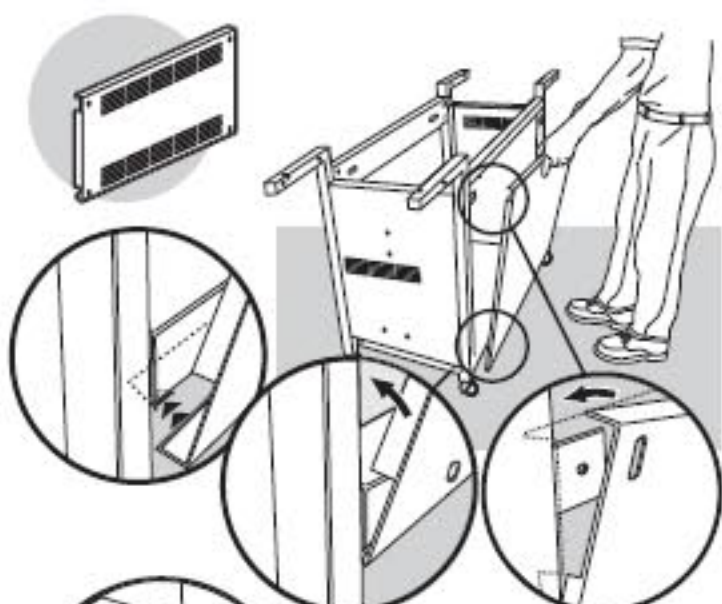


#8-32 Machine
Screw - 4
Tornillo de máquina
#8-32-4
Vis de mécanique de
#8-32-4

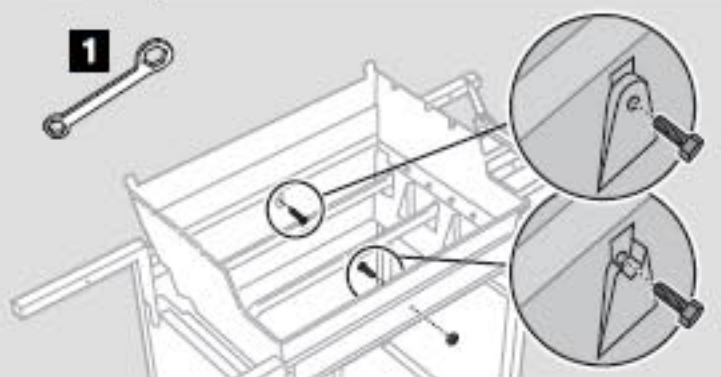
3C 4 - **b** **e** **a**



4 4 - **b** **e** **a**

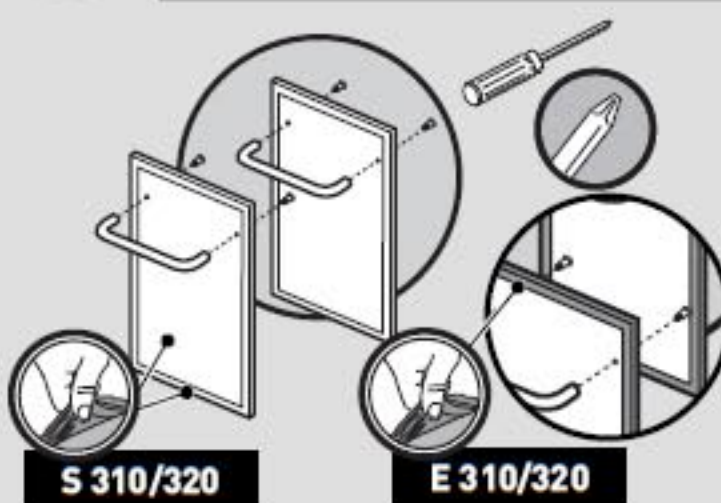


7 2 - **g** 1 - **h**

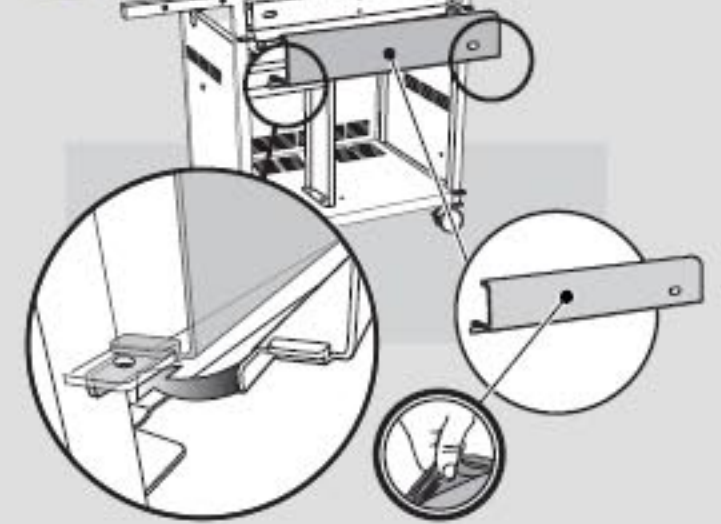


Before installing component, remove protective film from the stainless steel part.
Antes de instalar el componente, retire la película protectora de la pieza de acero inoxidable.
Avant d'installer le composant, retirez la pellicule protectrice de la pièce en acier inoxydable.

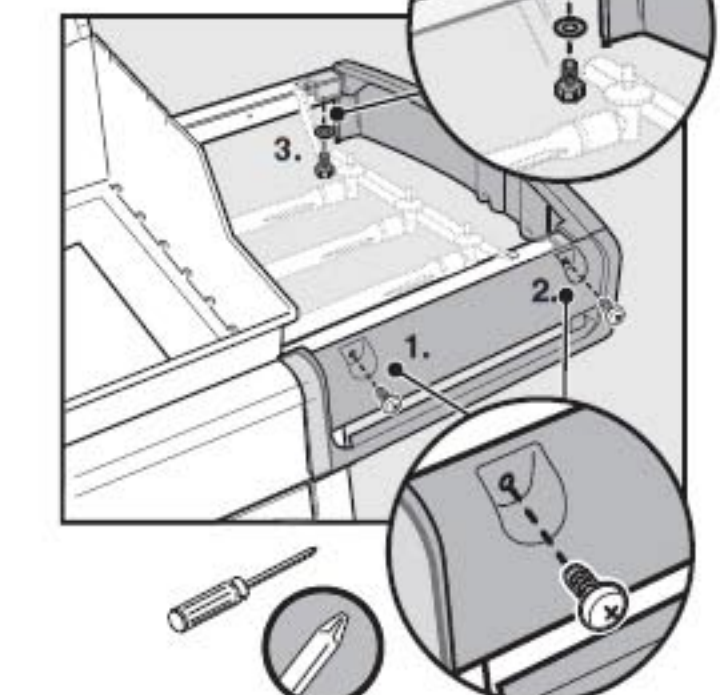
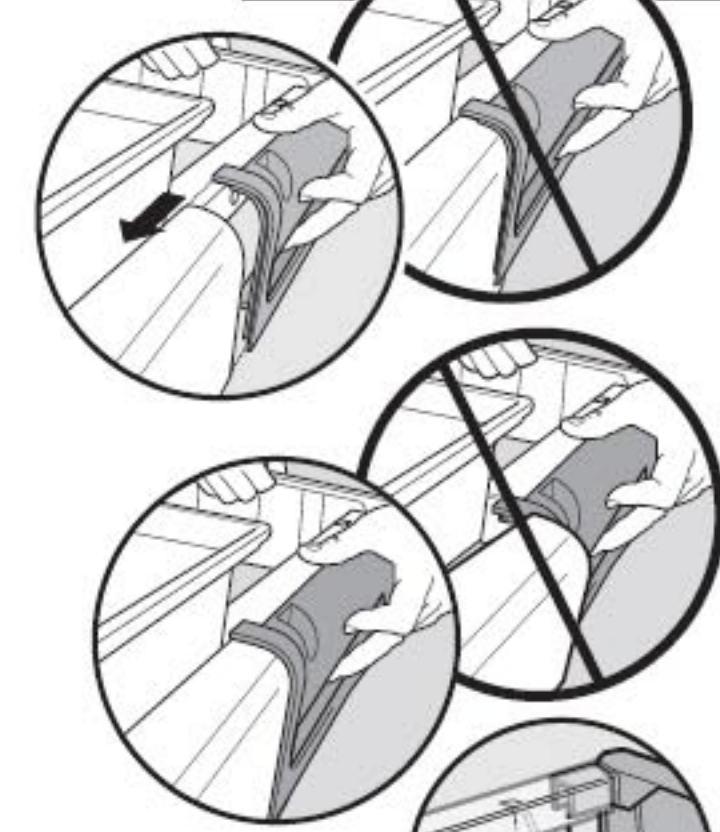
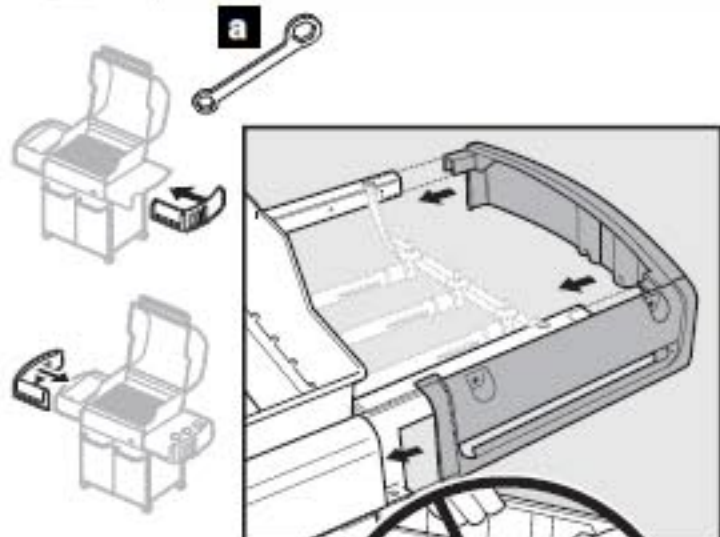
8 4 - **i** 2 -



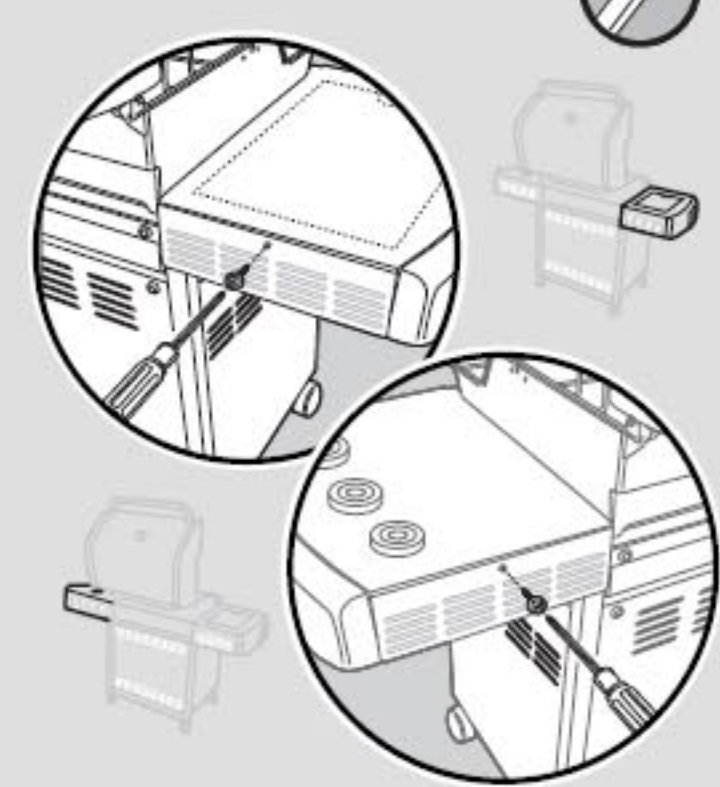
9



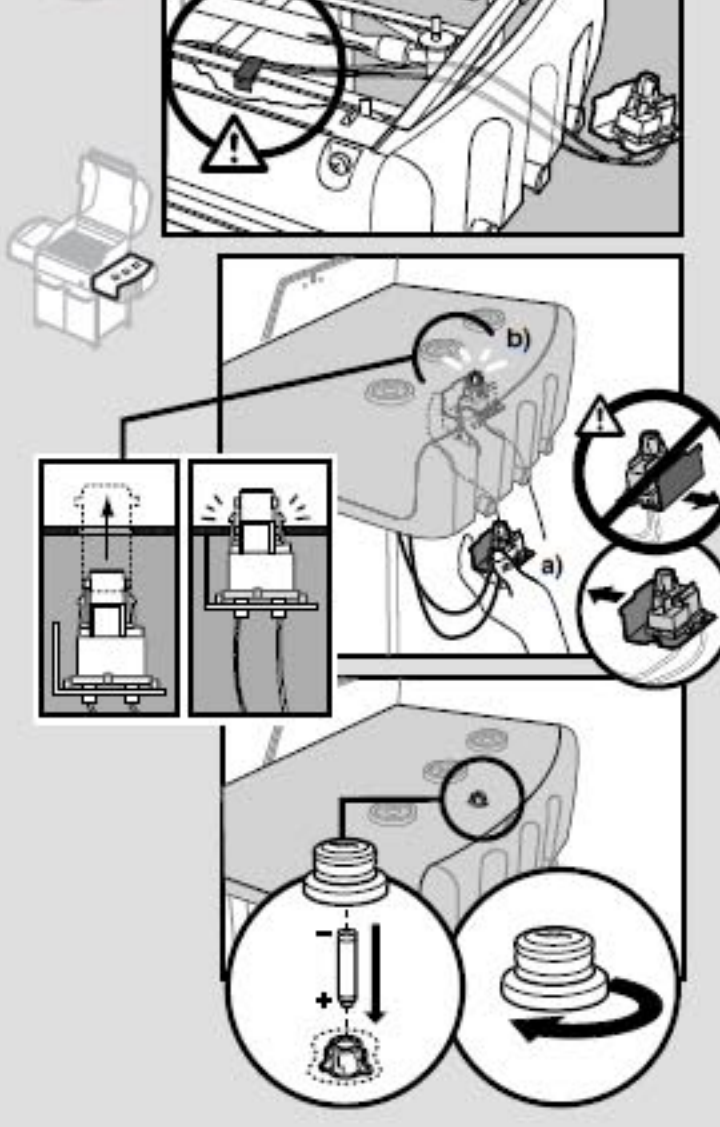
12 4 - **c** 2 - **d** **e**



14 2 - **k**



15





Hardware
Herrajes
Matériel

k

Screw - 5
Tornillo - 5
Vis - 5

l

Clevis Pin - 2
Pasador de horquilla - 2
Axe - 2

m

Collar Pin - 2
Cevija hendida - 2
Goupille fendue - 2

n

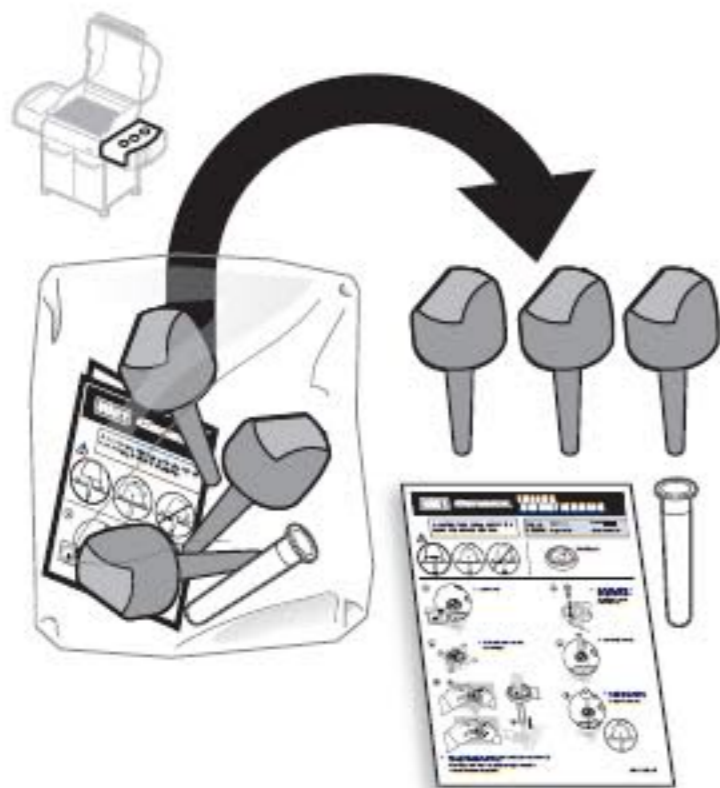
J-Clip - 7
Grapa J - 7
Pince en J - 7

o

Aluminium Washer - 6
Arandela de aluminio - 6
Rondelle en aluminium - 6

16

3-



⚠ IMPORTANT:
Knob bezels must be adjusted at this point.

See sheet in control knob packaging for bezel adjustment instructions.

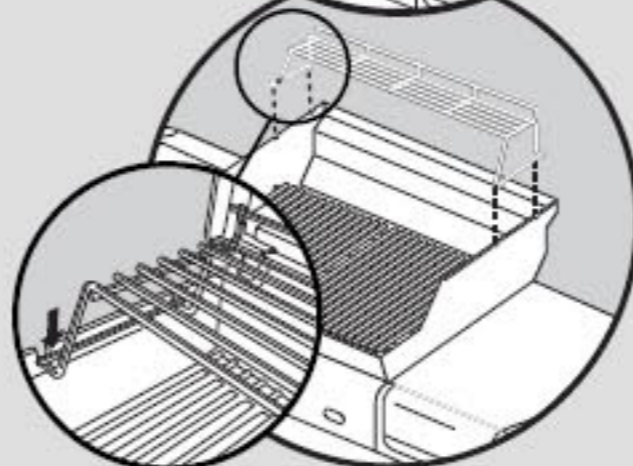
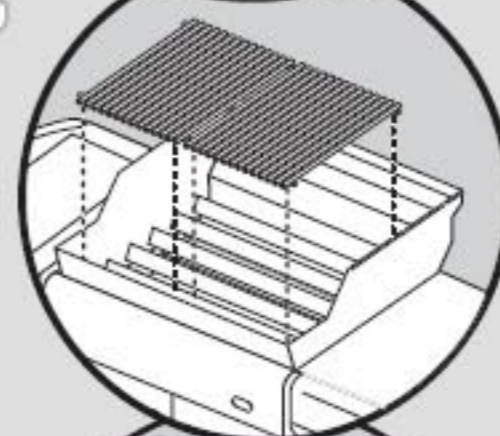
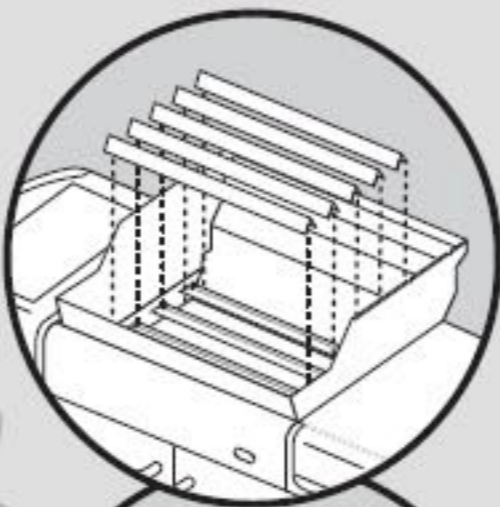
⚠ IMPORTANTE:
Las molduras decorativas de la perilla deben ajustarse ahora.

Reférase a la hoja dentro del empaque de la perilla de control para las instrucciones sobre como ajustar las molduras decorativas.

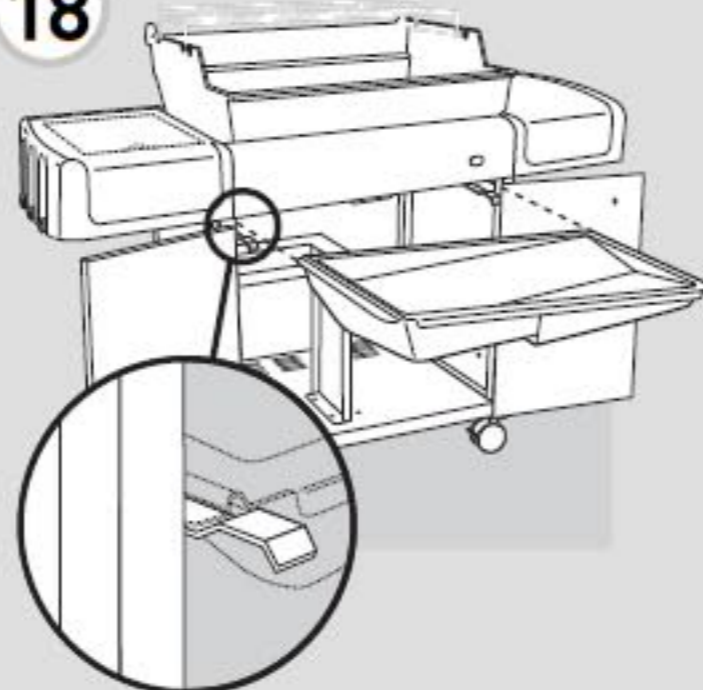
⚠ IMPORTANT:
La collerette du bouton doit être ajustée à ce stade.

Voir la fiche fournie avec le bouton de commande pour les instructions de réglage de la collerette.

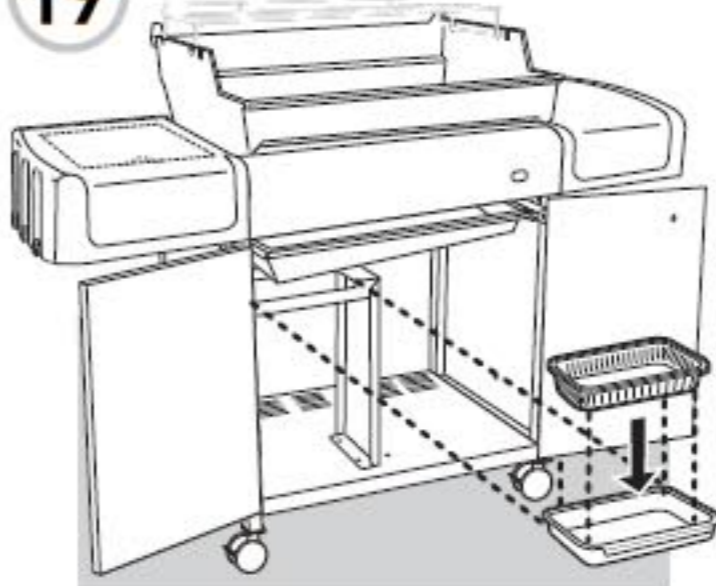
17



18

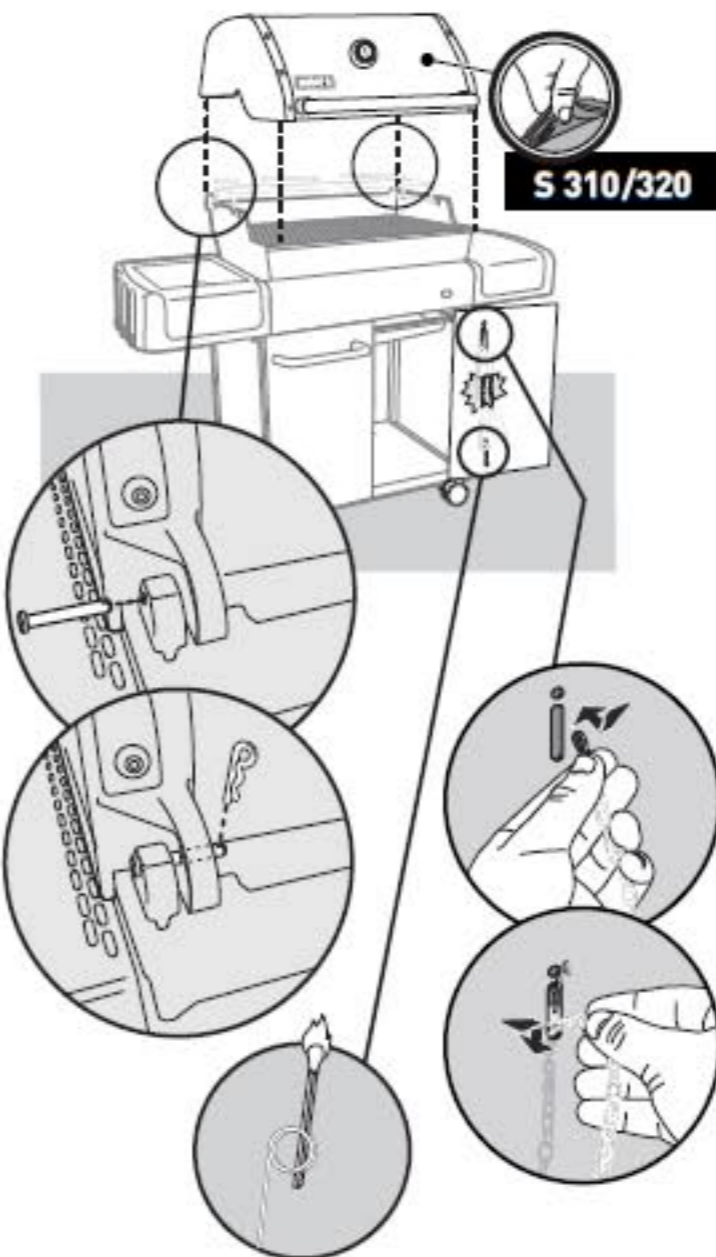


19



20

2-



21

4-



320

