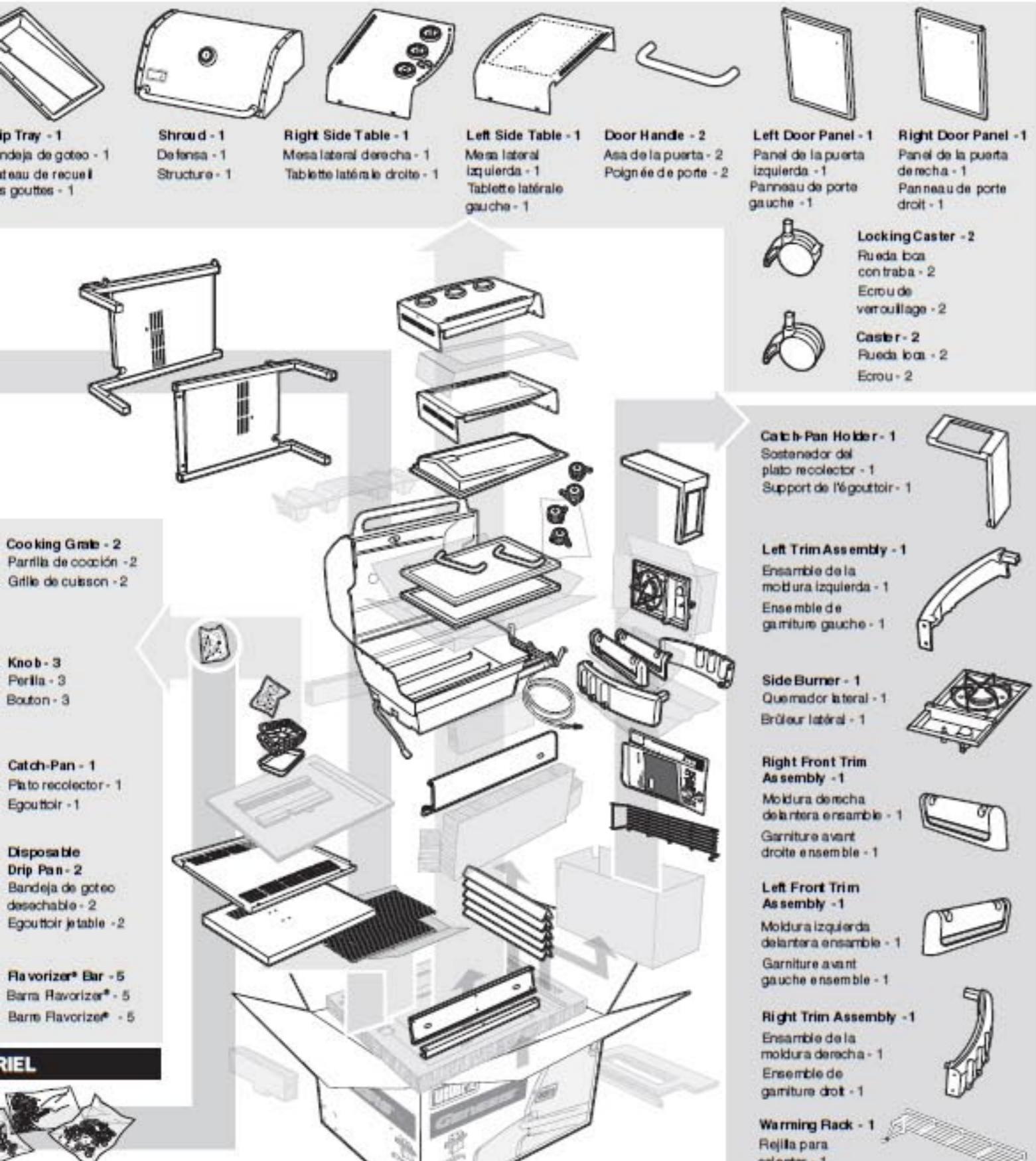
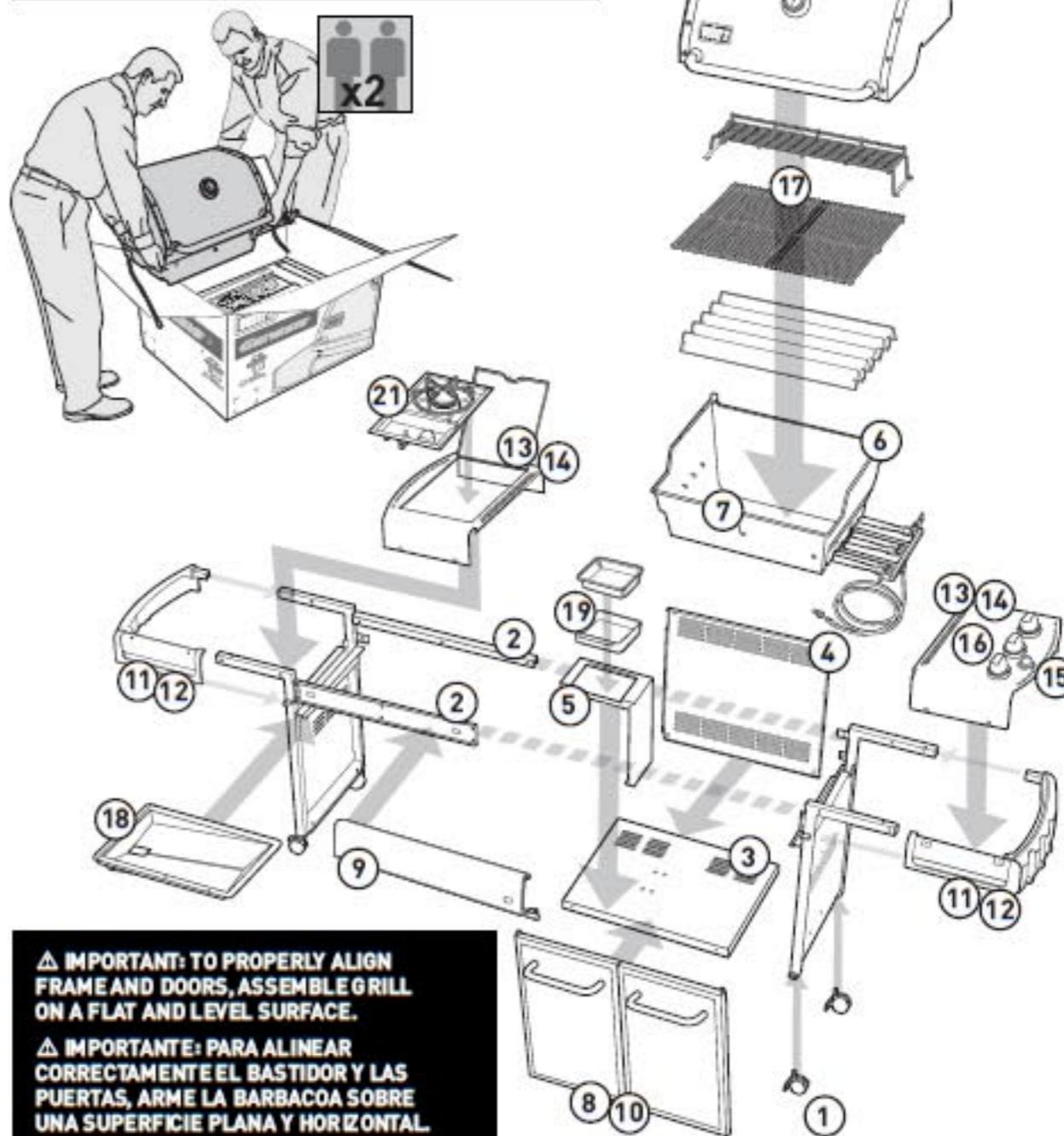


GENESIS® 310, 320

• INSTRUCCIONES DESEMPAQUETAR • INSTRUCTIONS POUR LE DEBALLAGE



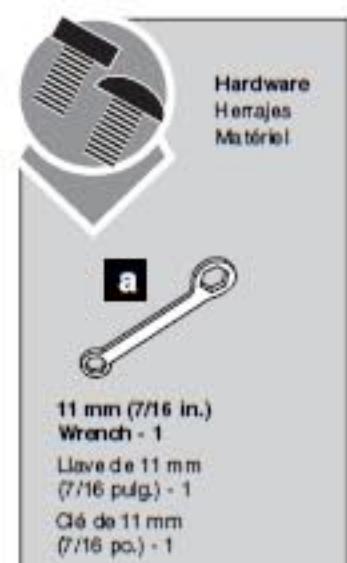
ASSEMBLY INSTRUCTIONS • INSTRUCCIONES DE MONTAJE • INSTRUCTIONS DE MONTAGE



⚠ 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.



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



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
Ecrous hexagonaux en acier inoxydable
de 1/2 pouce
(1/4 x 20 x 1/2 po.) - 10



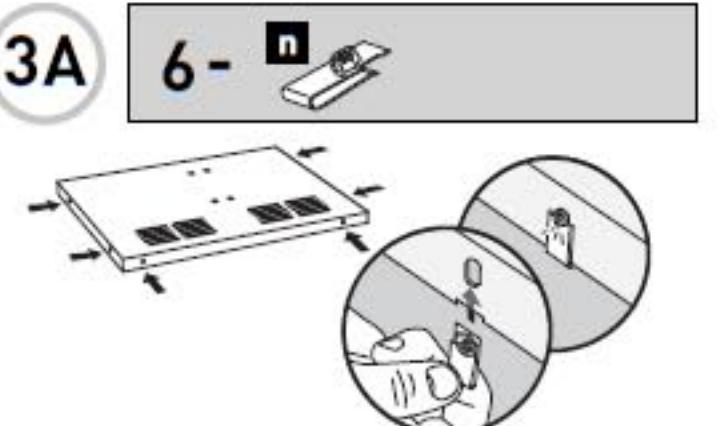
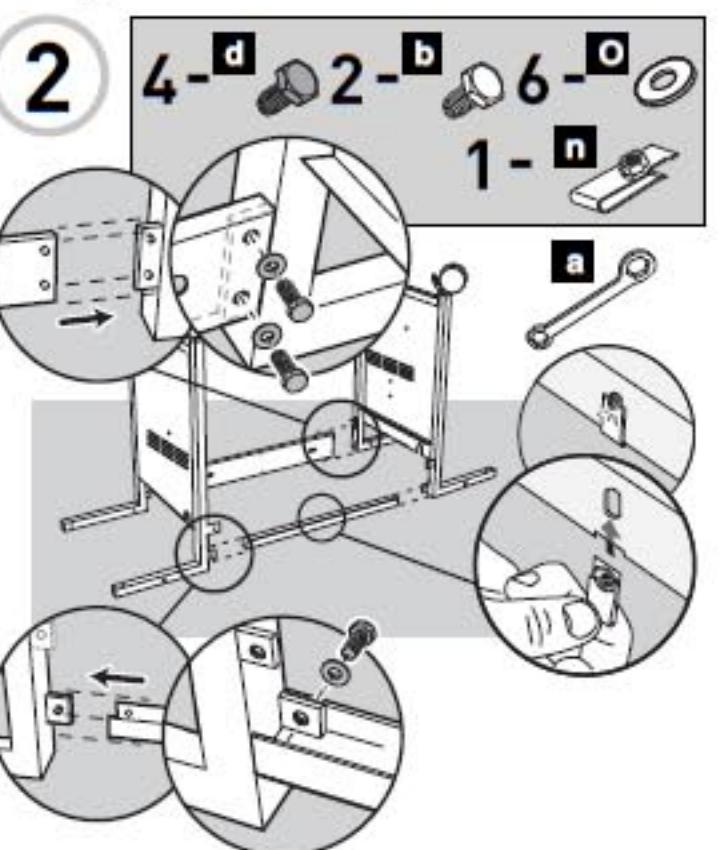
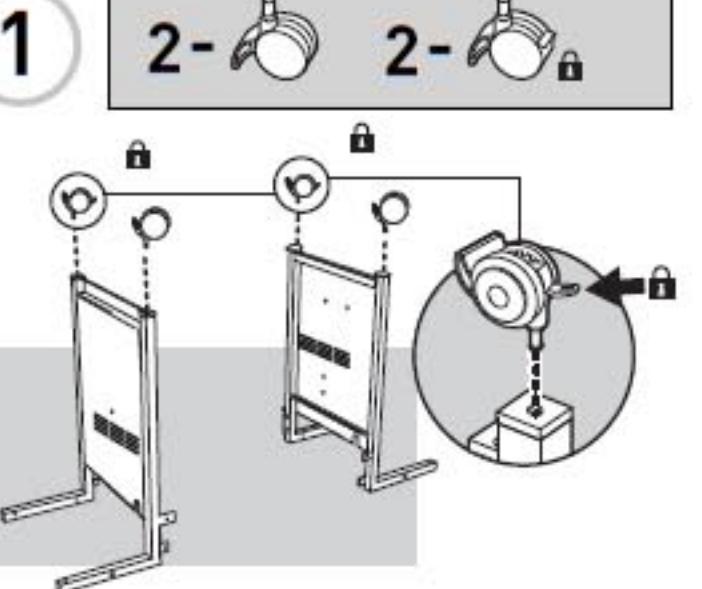
1 Inch Zinc Screw
(1/4 x 20 x 1 in.) - 4
Tornillo de zinc de 1 pulgada
(1/4 x 20 x 1 pulg.) - 4
Vis en zinc
de 1 pouce
(1/4 x 20 x 1 po) - 4



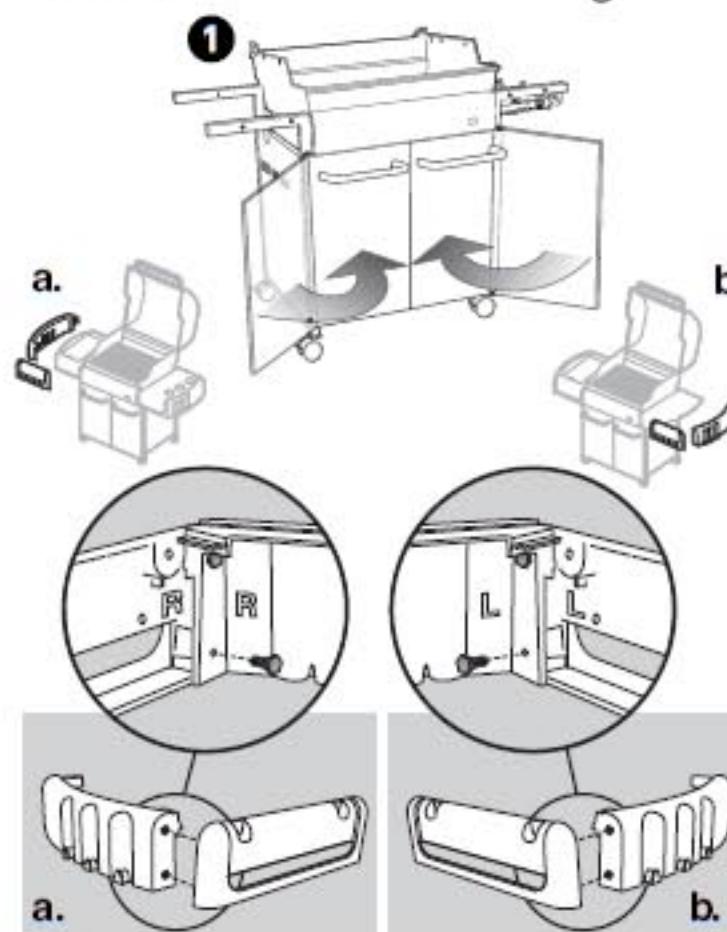
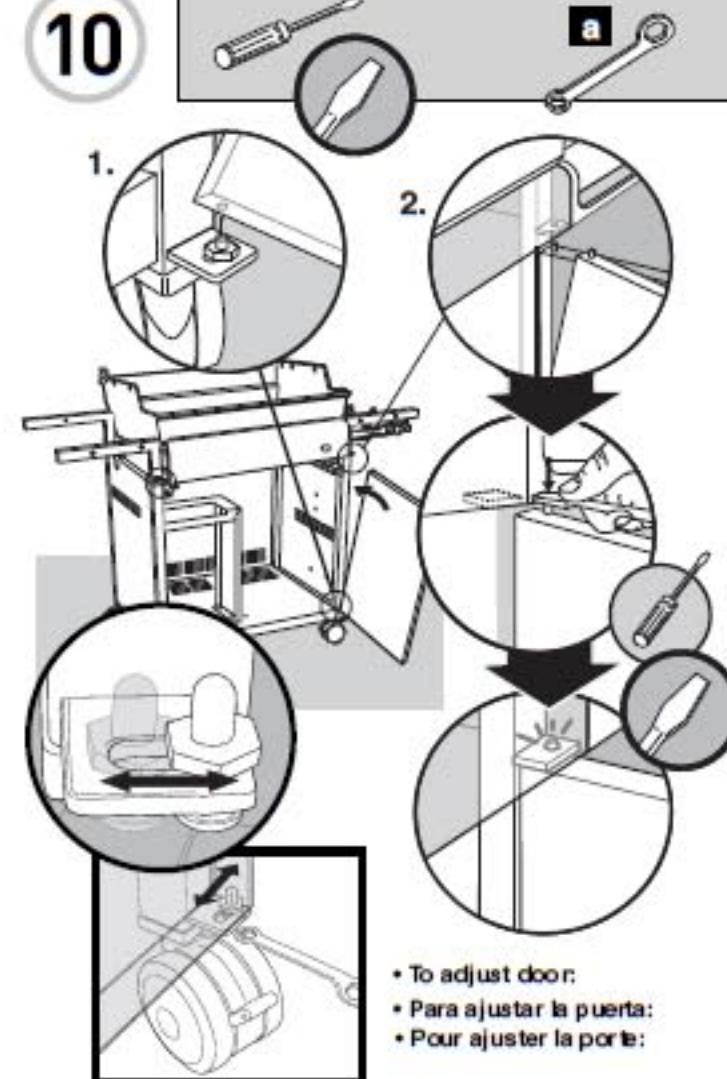
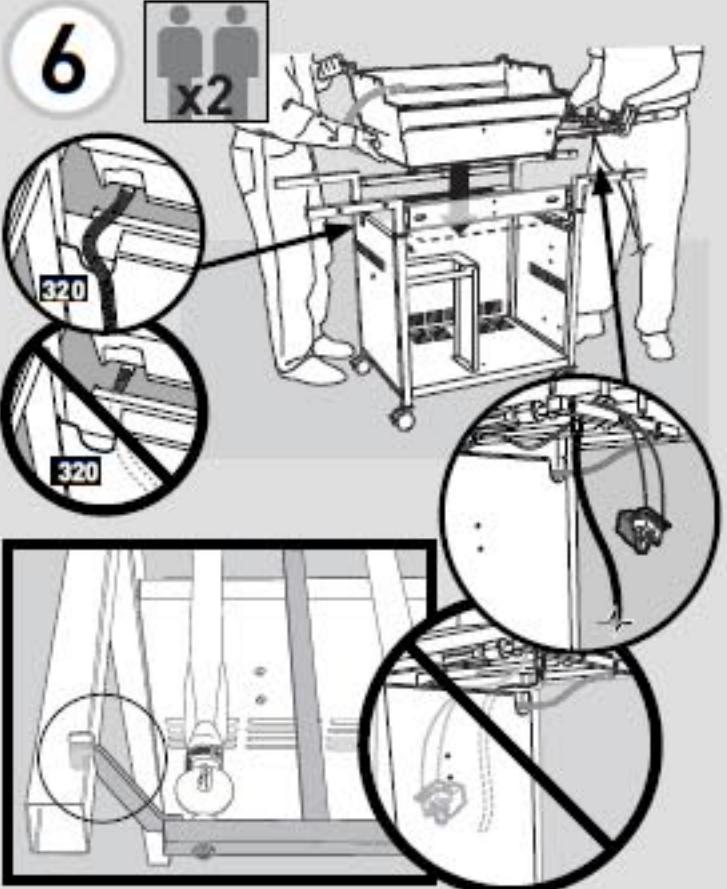
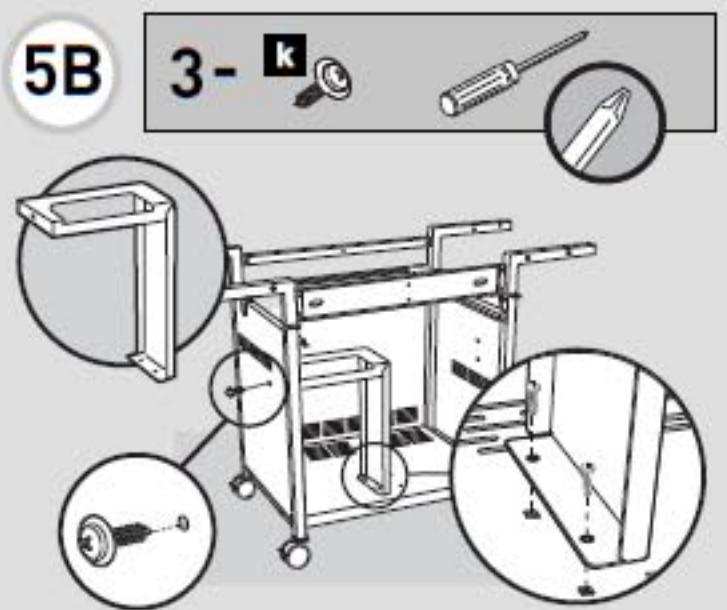
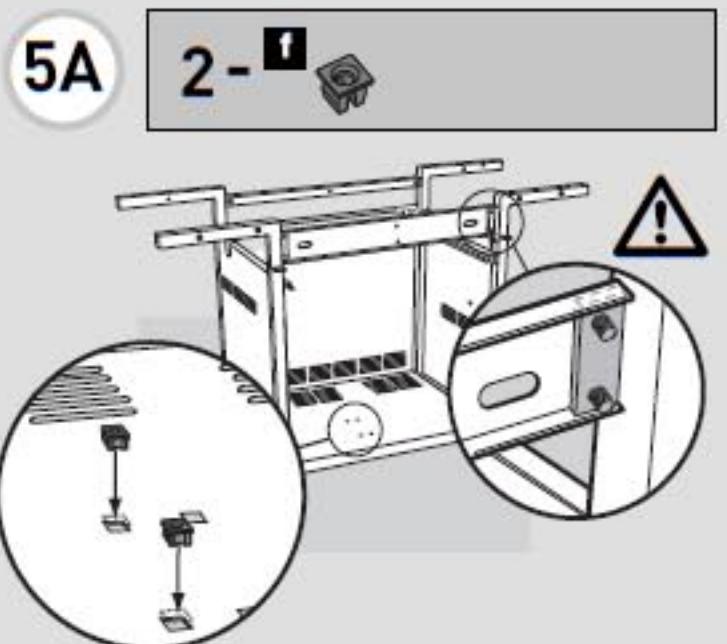
1/2 Inch Black Zinc Hex Bolts
(1/4 x 20 x 1/2 In.) - 10
Cinc negro 1/2 pulgada
Pernos hexagonales
(1/4 x 20 x 1/2 pulg.) - 10
Ecrous hexagonaux en zinc noir de 1/2 pouce
(1/4 x 20 x 1/2 po.) - 10



Nylon Washer - 10
Arandela de níbn - 10
Rondelle en nylon - 10



- 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.
- Retoumez l'ensemble du châssis de sorte que les roues reposent sur une surface plane et à niveau.





Hardware
Herrajes
Matériel

f

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

g

1 Inch Black Zinc
Hex Bolts
($\frac{1}{4}$ x 20 x 1 in.) - 2
Cinc negro 1 pulgada
Pernos hexagonales
($\frac{1}{4}$ x 20 x 1 pulg.) - 2
Ecrous hexagonaux en
zinc noir de 1 pouce
($\frac{1}{4}$ x 20 x 1 po.) - 2

h

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

i

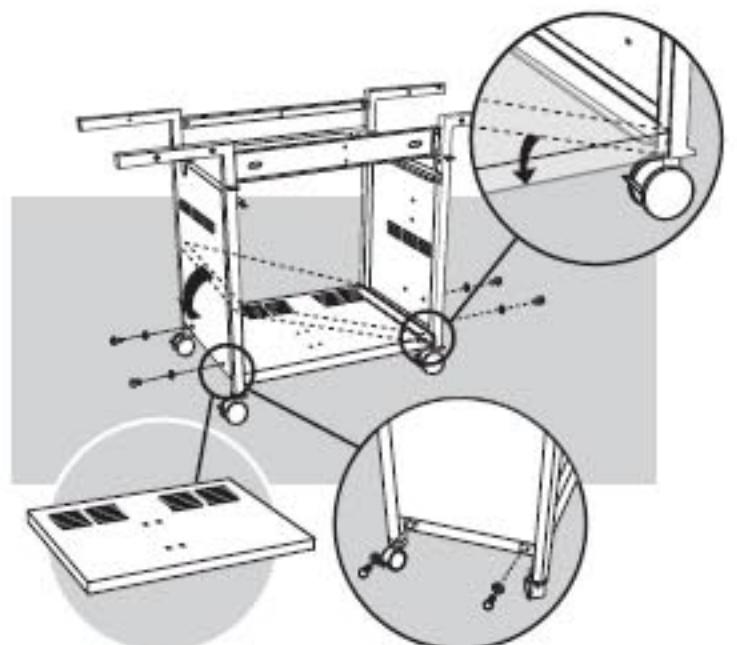
Shoulder Bolt Screw
($\frac{1}{4}$ x 20 x 1 in.) - 4
Perno de tópe
($\frac{1}{4}$ x 20 x 1 pulg.) - 4
Vis à boulon de
la estructura
($\frac{1}{4}$ x 20 x 1 po.) - 4

j

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

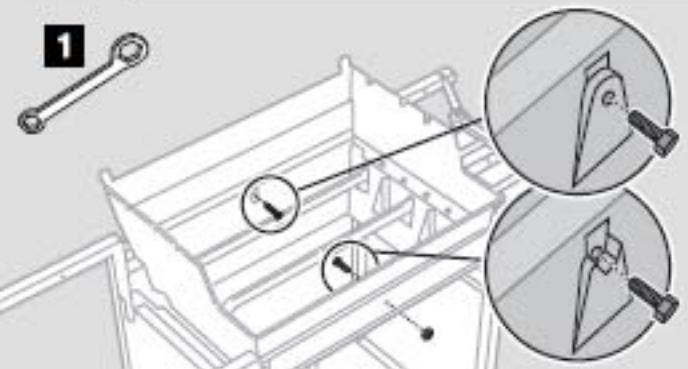
3C

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



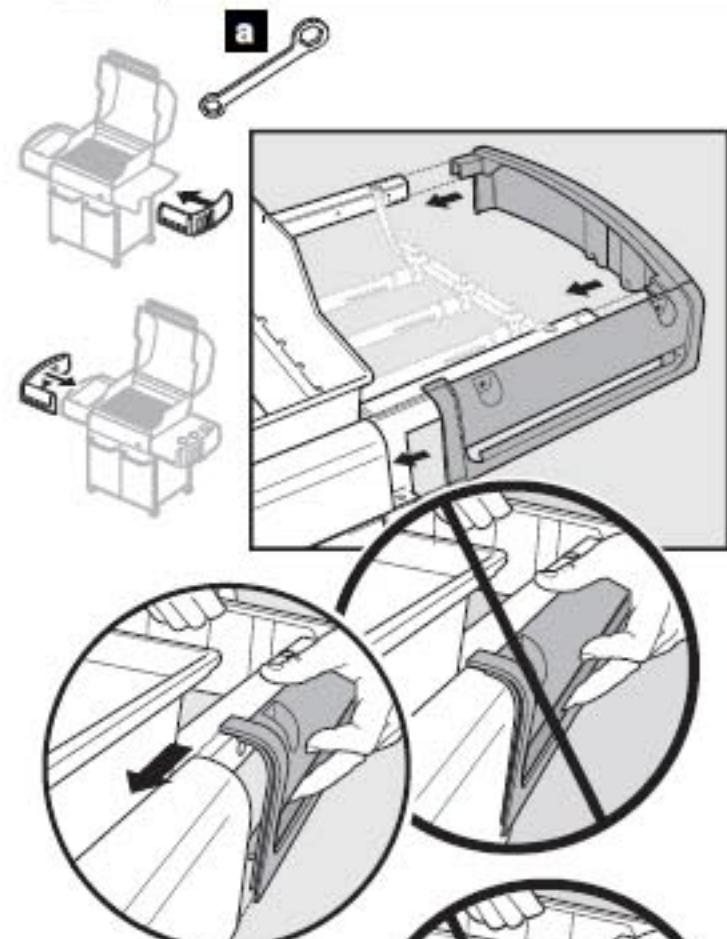
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2 - **g** 1 - **h**



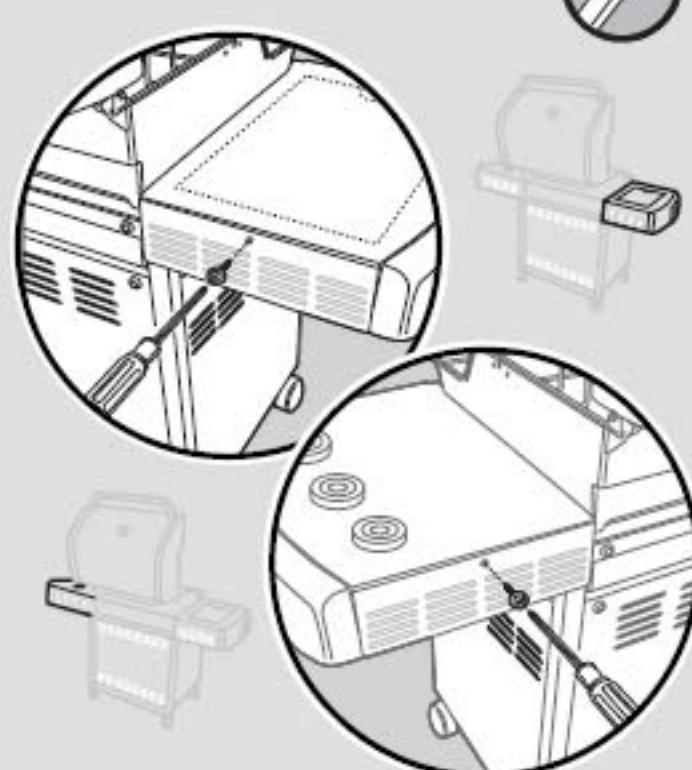
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4 - **c** 2 - **d** **e**



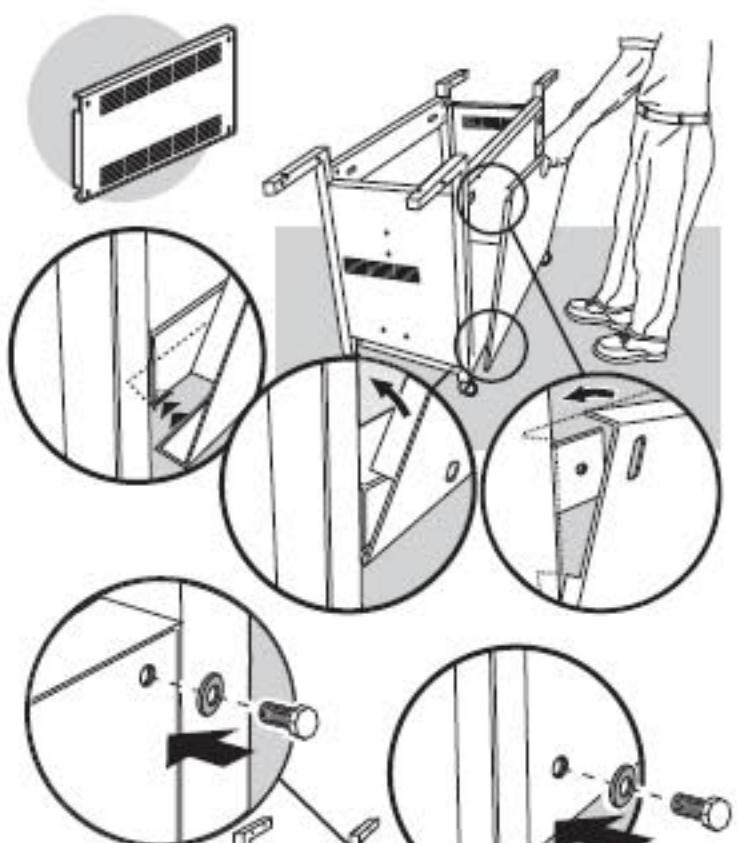
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2 - **k**



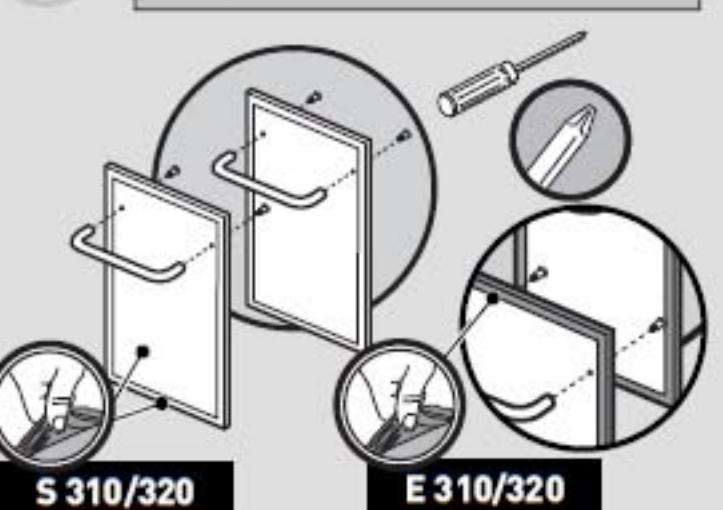
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4 - **b** **e** **a**

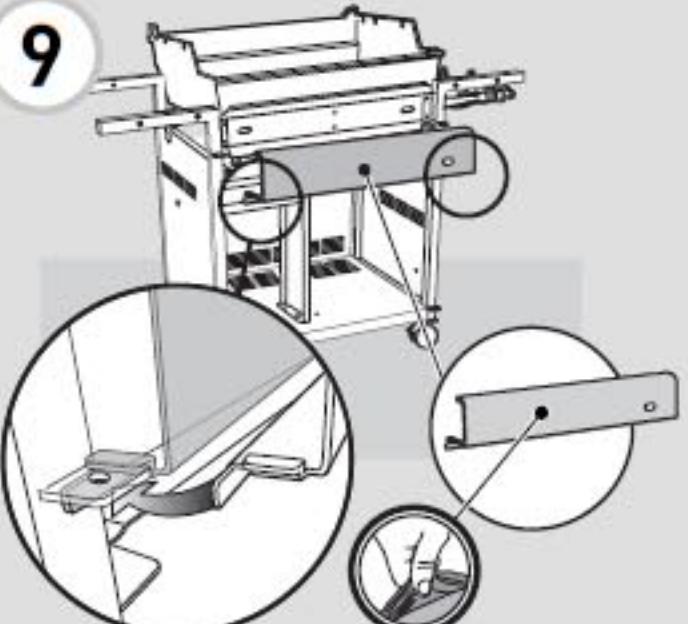


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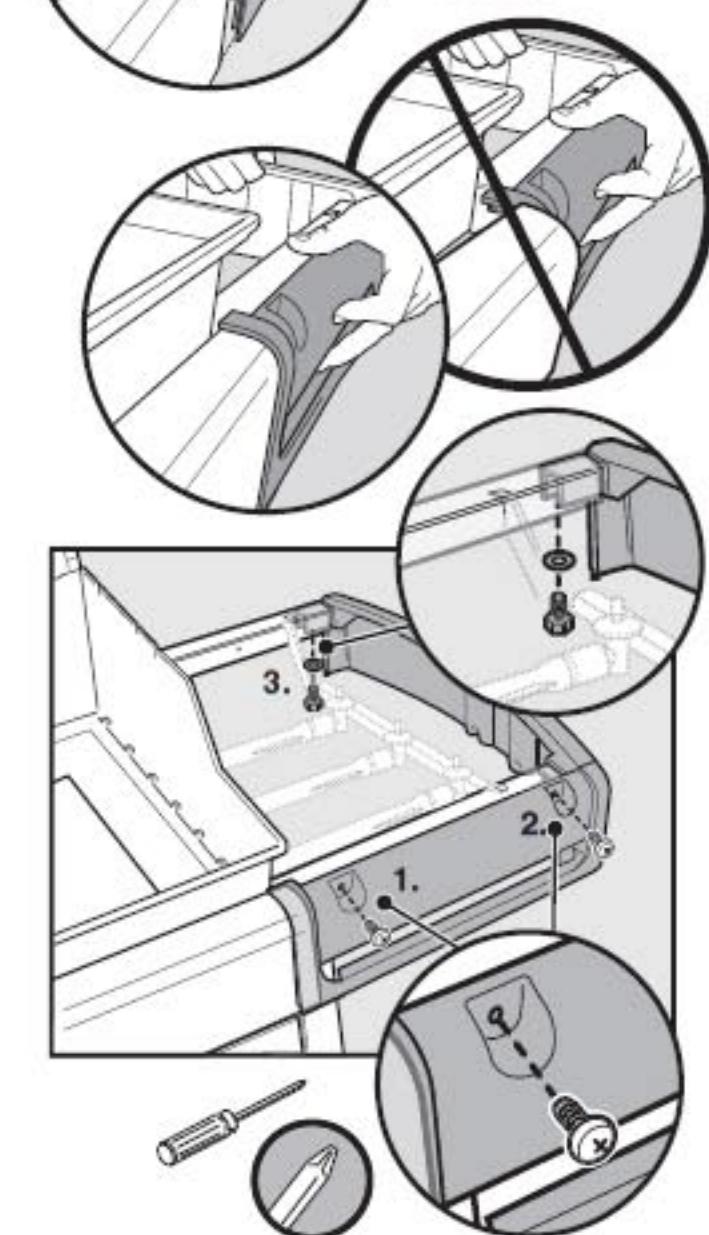
4 - **i** 2 - **l**



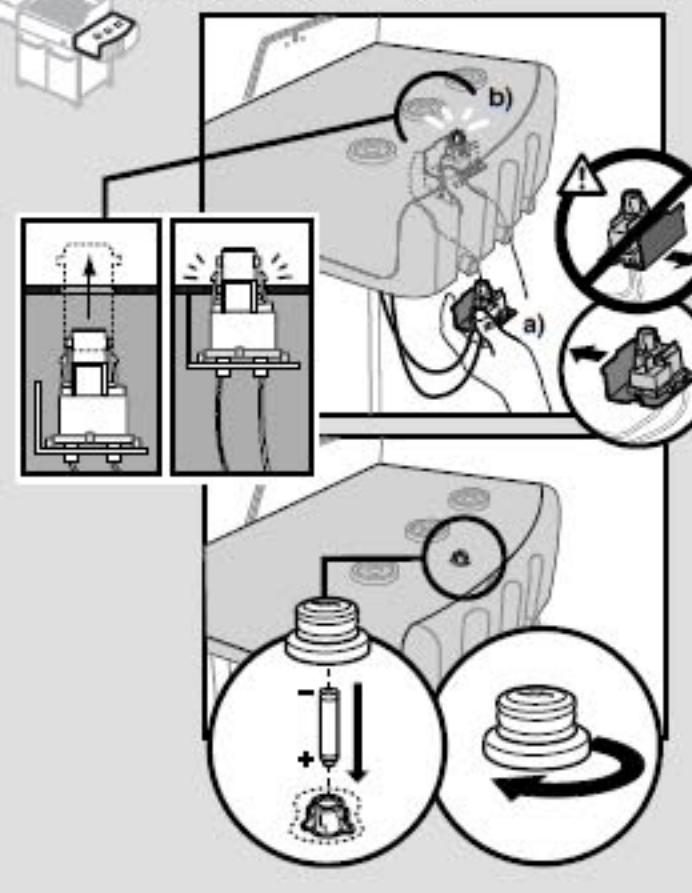
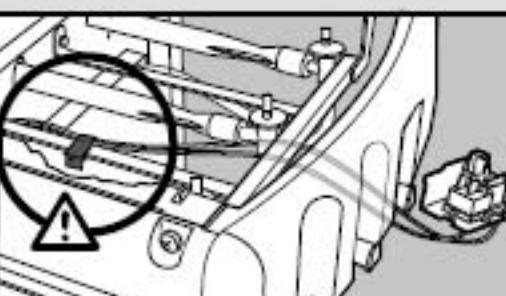
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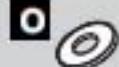


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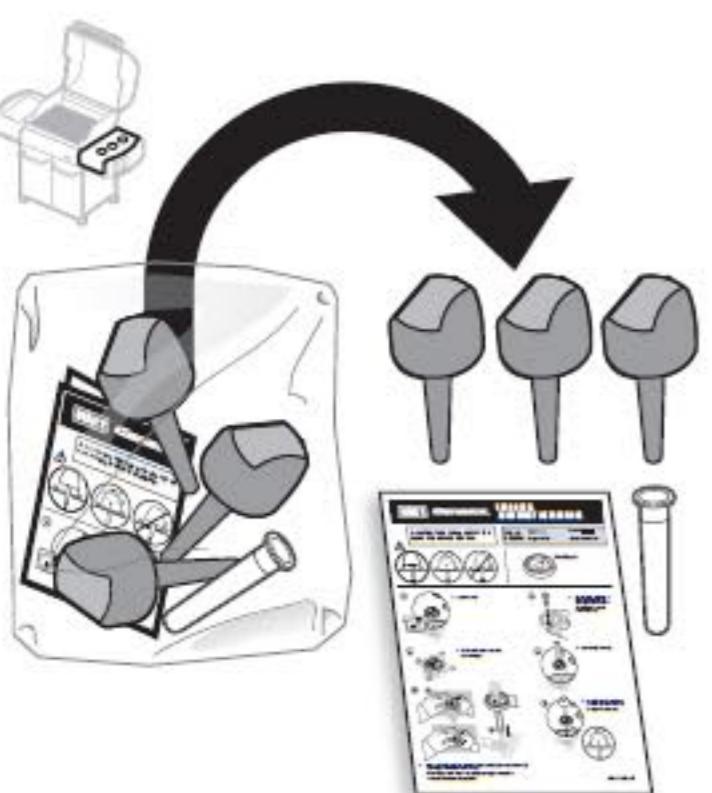
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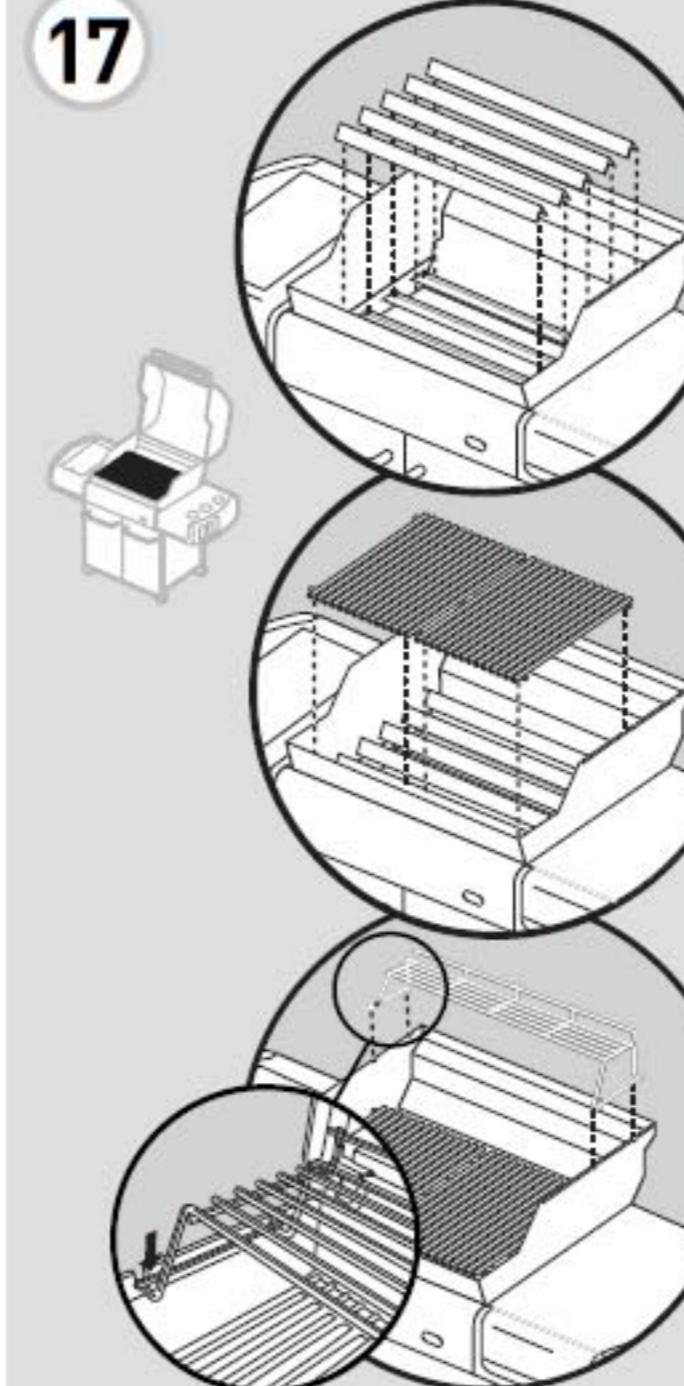
Hardware
Herrajes
MatérielScrew - 5
Tornillo - 5
Vis - 5Clevis Pin - 2
Pasador de horquilla - 2
Axe - 2Cotter Pin - 2
Clavija hendida - 2
Goujille fendue - 2J-Clip - 7
Grapa J - 7
Pince en J - 7Aluminum Washer - 6
Arandela de aluminio - 6
Rondelle en aluminium - 6

16

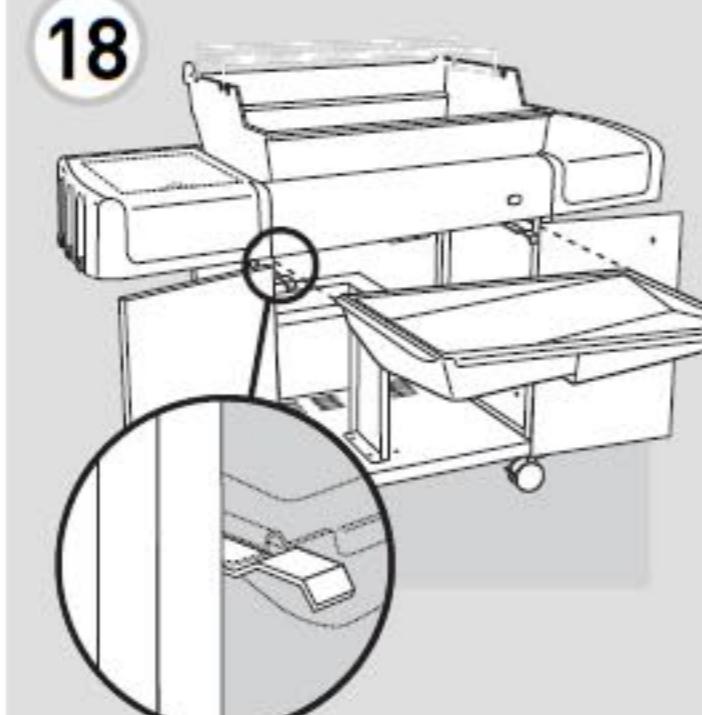
3 -



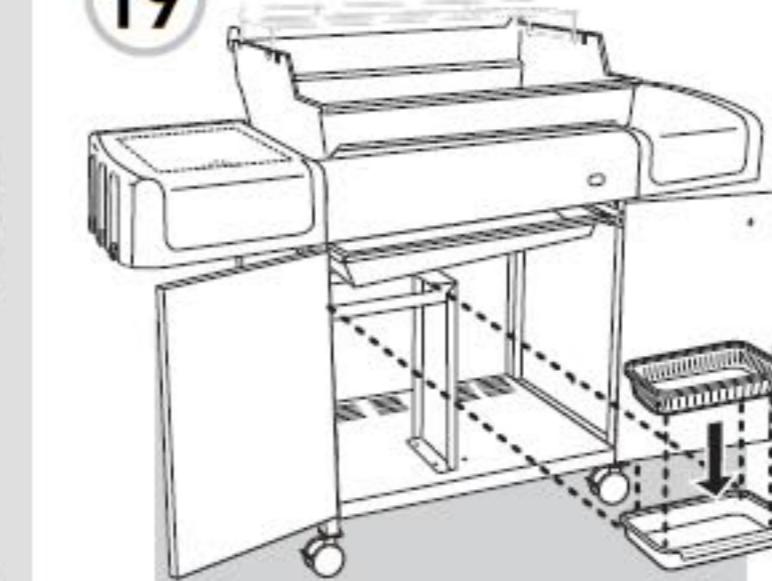
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18

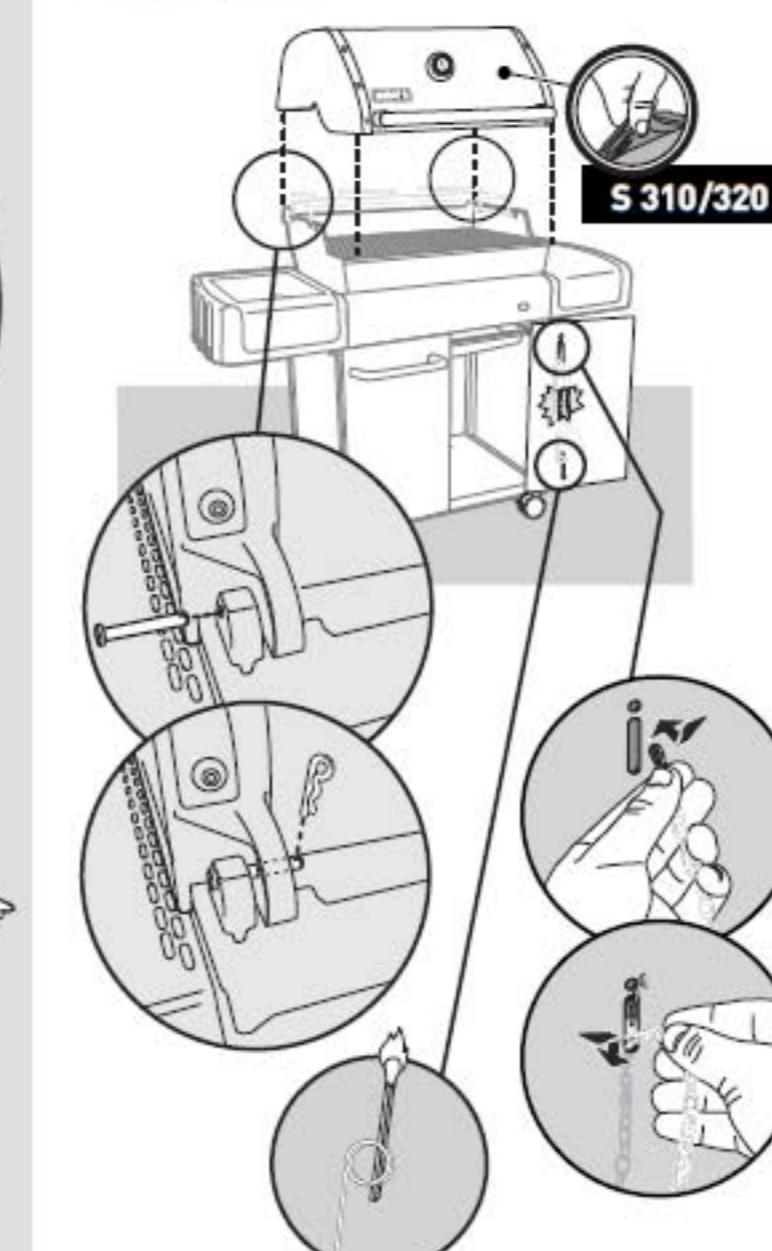


19



20

2 -



21

4 -

320

