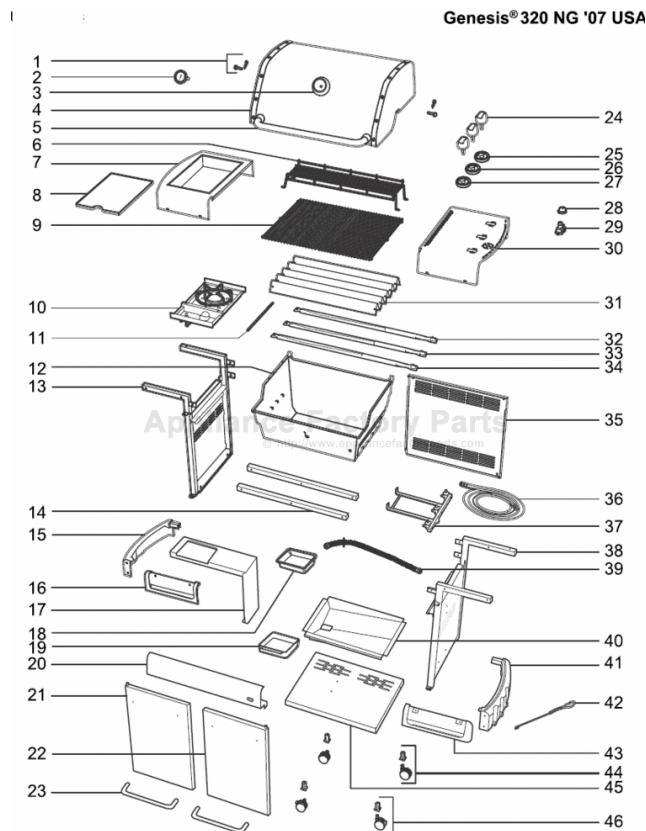


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# Weber GENESIS EP-320 NG (2007) Owner's Manual

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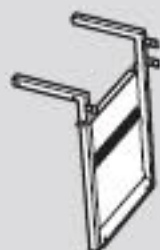
----- Manual continues below -----



# GEN

## ASSEMBLY INSTRUCTIONS • INST

**Left Frame - 1**  
Bastidor izquierdo - 1  
Coffrage gauche - 1



**Right Frame - 1**  
Bastidor derecho - 1  
Coffrage droit - 1



**Locking Caster - 2**  
Rueda loca con traba - 2  
Ecrou de verrouillage - 2



**Caster - 2**  
Rueda loca - 2  
Ecrou - 2



**Frame Support - 2**  
Soporte del bastidor - 2  
Support de coffrage - 2



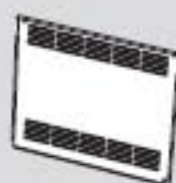
**Bottom Tray - 1**  
Bandeja del fondo - 1  
Plateau inférieur - 1



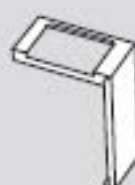
**Cookbox Assembly - 1**  
Ensamble de la caja de cocción - 1  
Ensemble du boîtier de cuisson - 1



**Rear Panel - 1**  
Panel trasero - 1  
Panneau arrière - 1



**Catch-Pan Holder - 1**  
Sostenedor del plato recolector - 1  
Support de l'égouttoir - 1



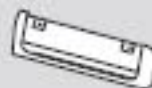
**Front Panel - 1**  
Panel delantero - 1  
Panneau avant - 1



**Right Trim Assembly - 1**  
Ensamble de la moldura derecha - 1  
Ensemble de garniture droit - 1



**Right Front Trim Assembly - 1**  
Moldura derecha delantera  
Ensamble - 1  
Garniture avant droite  
Ensemble - 1



**Knob - 3**  
Perilla - 3  
Bouton - 3



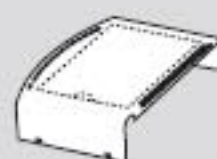
**Right Side Table - 1**  
Mesa lateral derecha - 1  
Tablette latérale droite - 1



**Side Burner - 1**  
Quemador lateral - 1  
Brûleur latéral - 1



**Left Side Table - 1**  
Mesa lateral izquierda - 1  
Tablette latérale gauche - 1



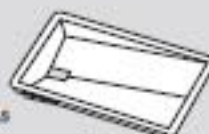
**Left Trim Assembly - 1**  
Ensamble de la moldura izquierda - 1  
Ensemble de garniture gauche - 1



**Shield - 1**  
Defensa - 1  
Structure - 1



**Drip Tray - 1**  
Bandeja de goteo - 1  
Plateau de recueil des gouttes - 1



**Catch-Pan - 1**  
Plato recolector - 1  
Égouttoir - 1



**Drip**  
**Band**  
**Egout**

**Flavo**  
**Barra**  
**Barre**

**Cook**  
**Parti**  
**Grille**

**Warm**  
**Pejilla**  
**Grille**  
**chaud**

**Left**  
**Panel**  
**Panne**

**Right**  
**Panel**  
**Panne**

**Door**  
**Asa d**  
**Poign**

**Left**  
**Moldu**  
**Ensam**  
**Garnit**  
**Ensam**

**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.) - 12**  
Acero inoxidable 1/2 pulgada Pernos hexagonales (1/4 x 20 x 1/2 pulg.) - 12  
Ecrous hexagonaux en acier inoxydable de 1/2 pouce (1/4 x 20 x 1/2 po.) - 12



**1 Inch Zinc Bolts (1/4 x 20 x 1 in.) - 4**  
Cinc 1 pulgada Pernos (1/4 x 20 x 1 pulg.) - 4  
Ecrous 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.) - 8**  
Cinc negro 1/2 pulgada Pernos hexagonales (1/4 x 20 x 1/2 pulg.) - 8  
Ecrous hexagonaux en zinc noir de 1/2 pouce (1/4 x 20 x 1/2 po.) - 8



**Nylon Washer - 14**  
Araneta de nylon - 14  
Rondelle en nylon - 14



**Aluminum Washer - 6**  
Araneta de aluminio - 6  
Rondelle en aluminium - 6



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



**2 1/4 Inch Bolt (1/4 x 20 x 2 1/4 in.) - 2**  
Perno de 2 1/4 pulgadas (1/4 x 20 x 2 1/4 pulg.) - 2  
Boulon de 2 1/4 pouces (1/4 x 20 x 2 1/4 po.) - 2



**Keps Nut - 2**  
Tuerca de endavamiento - 2  
Écrou Keps - 2



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



**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



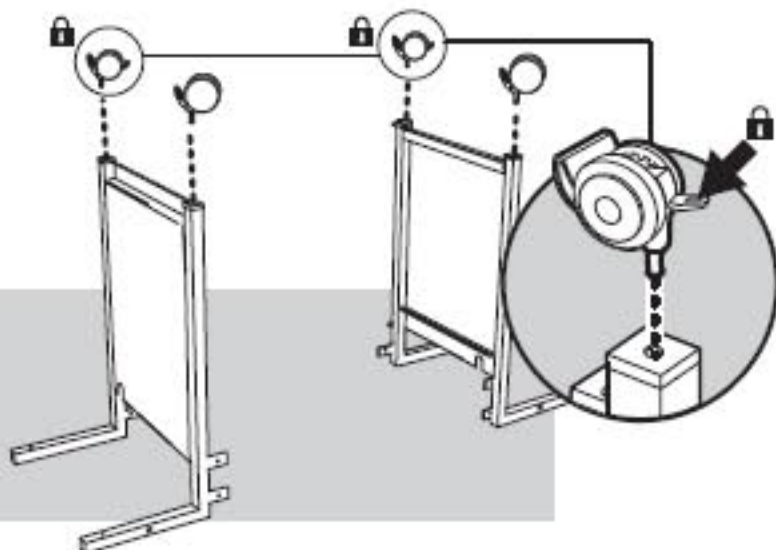
**Screw**  
**Tornil**  
**Vis - 5**

**Clevis**  
**Pasaca**  
**Axe -**

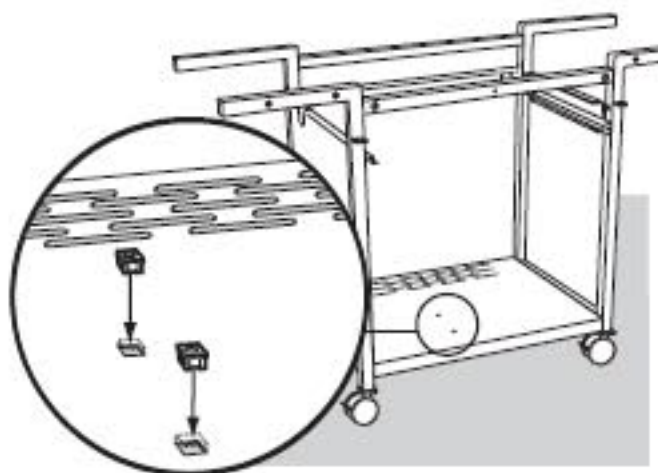
**Coiler**  
**Clavij**  
**Goupi**

**Bottom**  
**Herri**  
**bande**  
**Boulo**



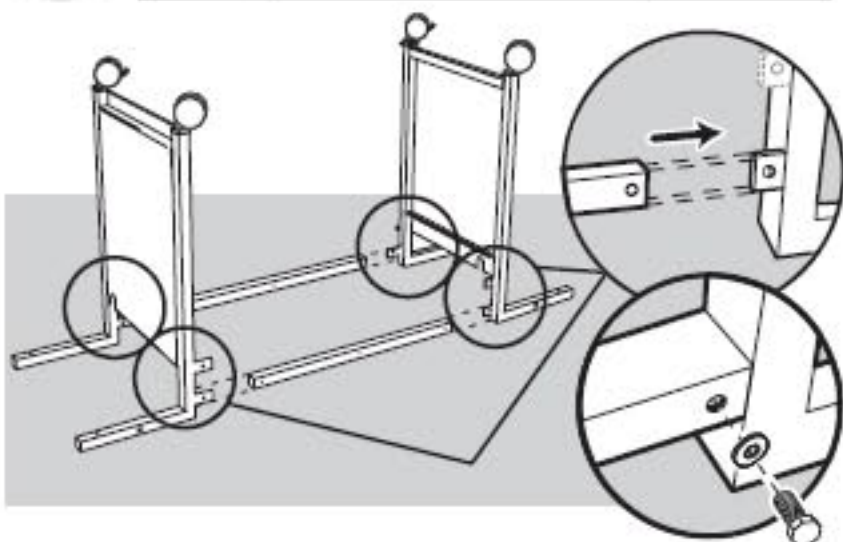

1

2-  2- 

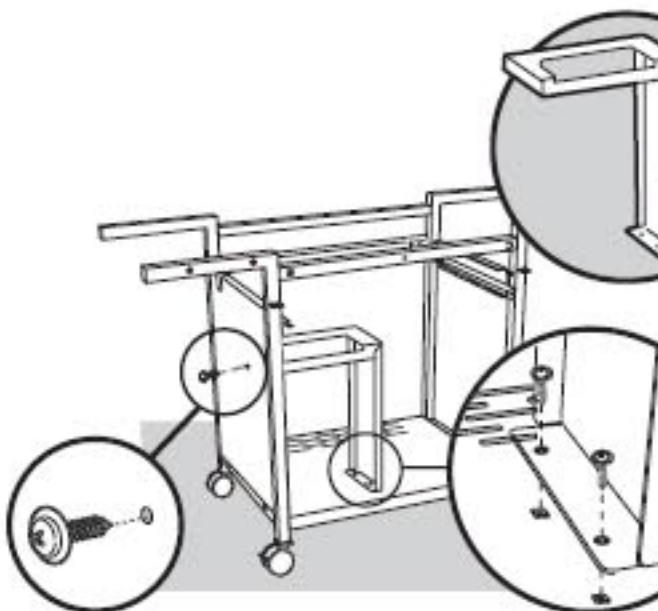

5A

2- 

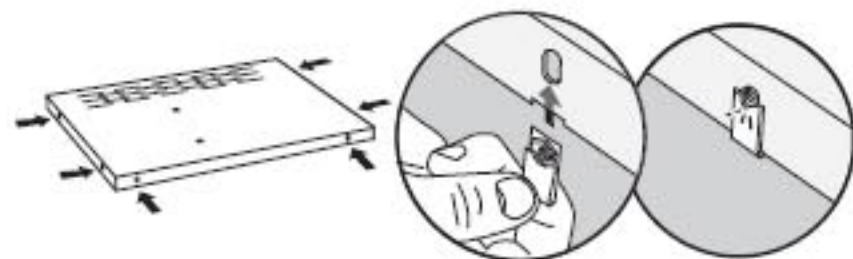
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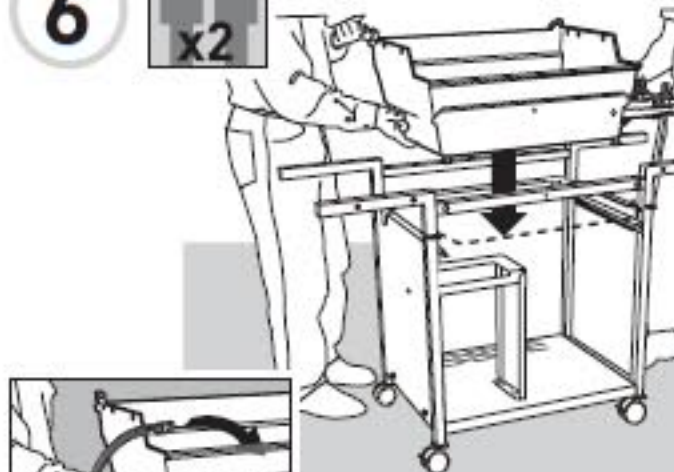
5B

3- 

3A

6- 

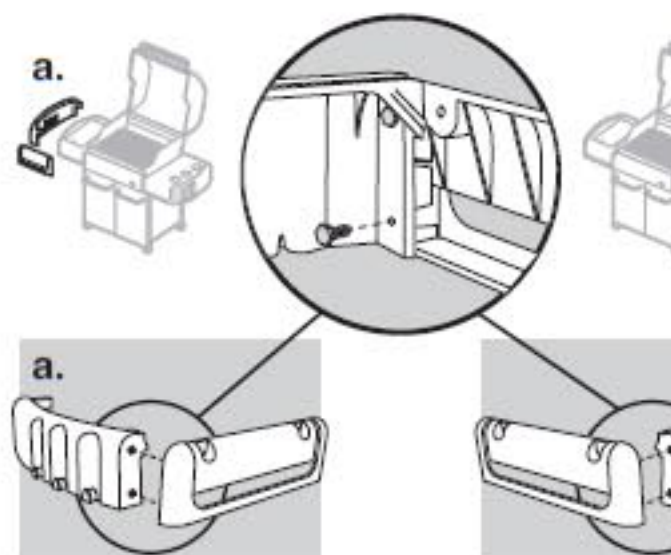
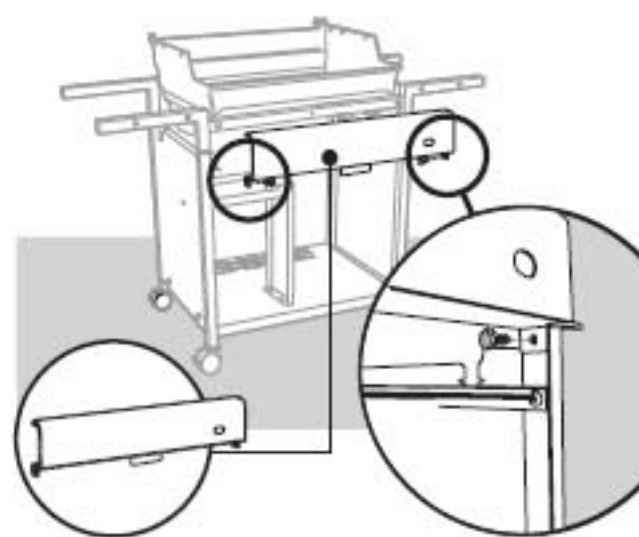
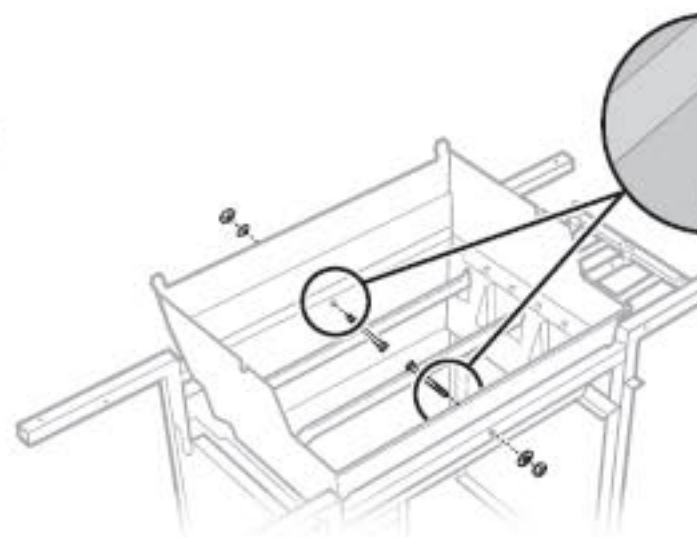
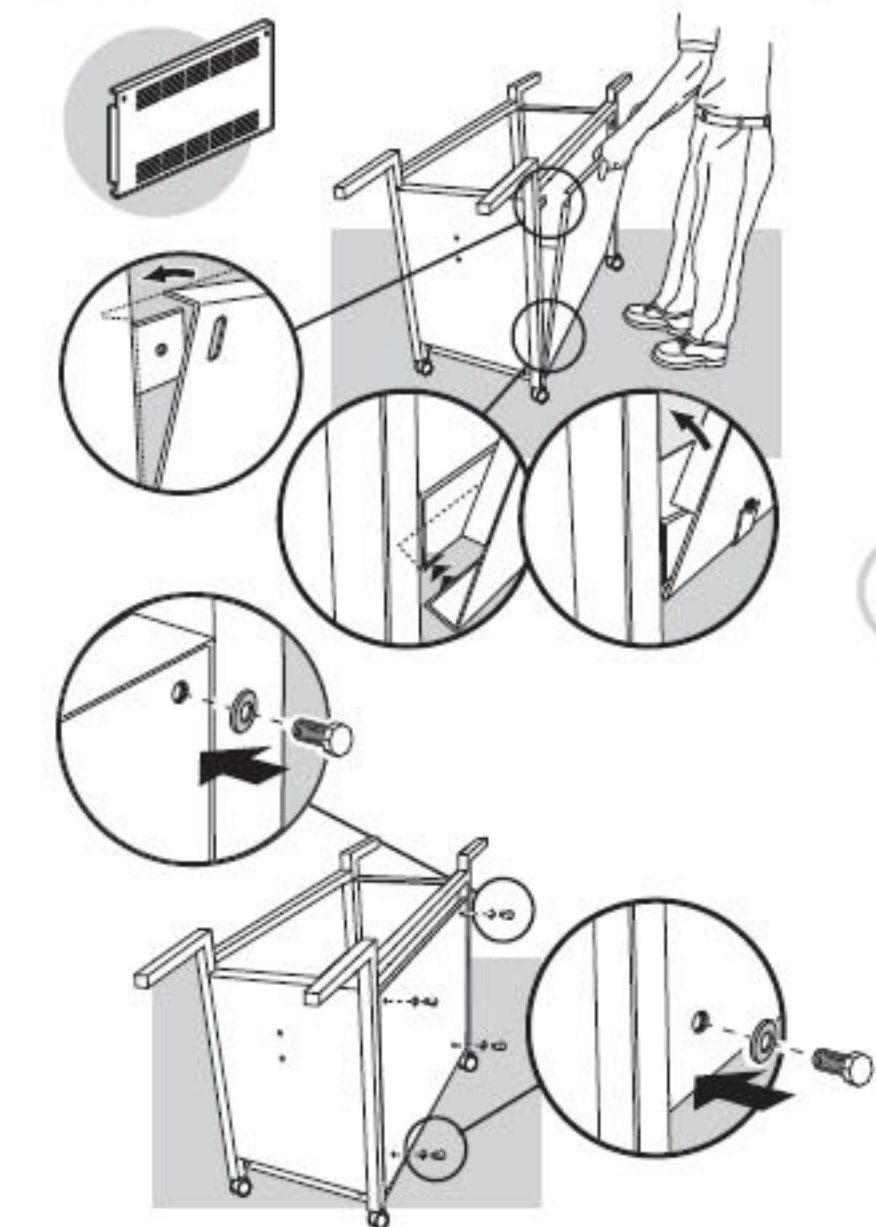
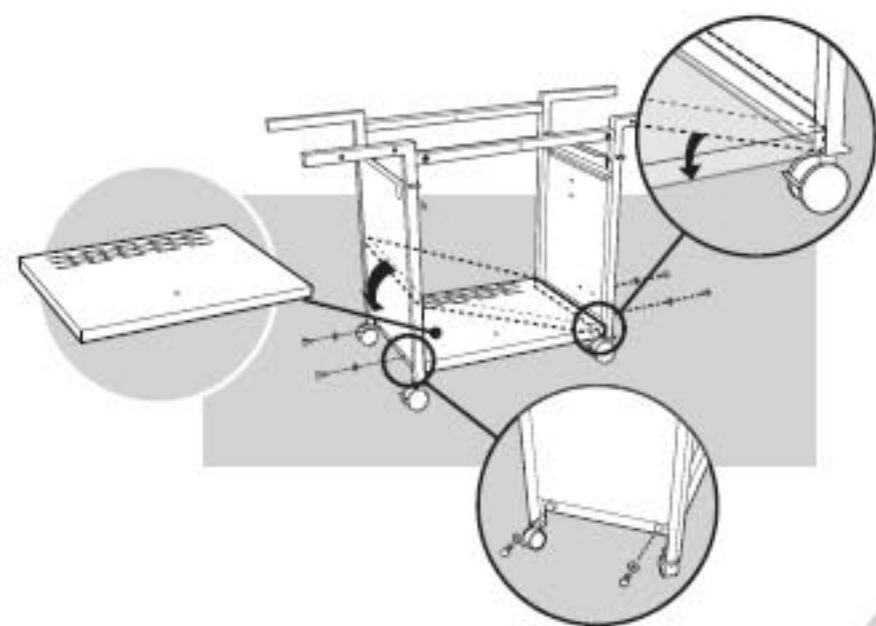
6

 x2

3B

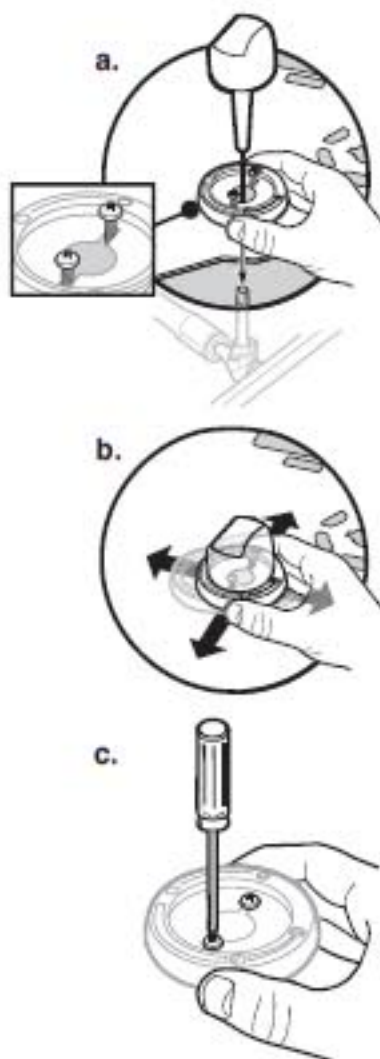
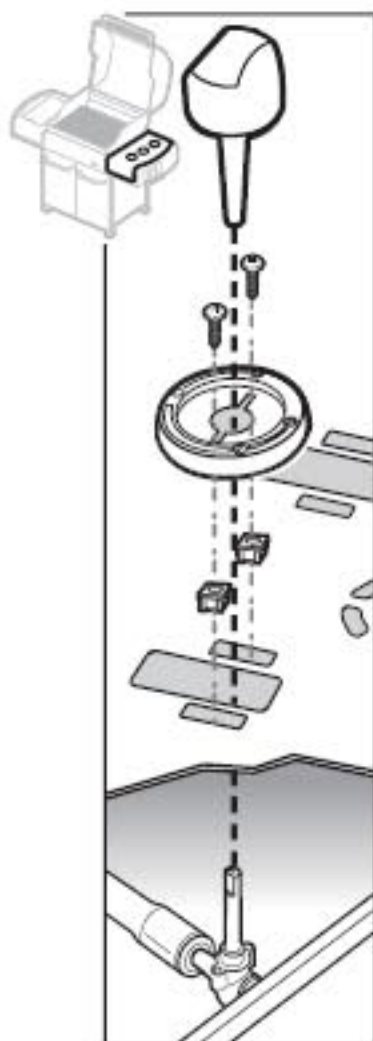
- Flip over frame assembly so the casters are on the ground.
- Voltee el ensamble del bas tidor de manera que las ruedas locas estén sobre el piso.
- Retournez l'ensemble du coffrage de façon à ce que les écrous se trouvent sur le sol.



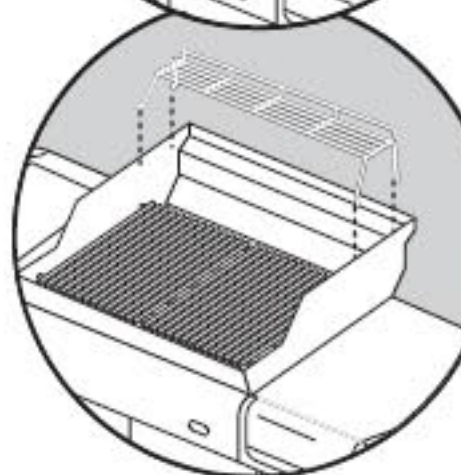
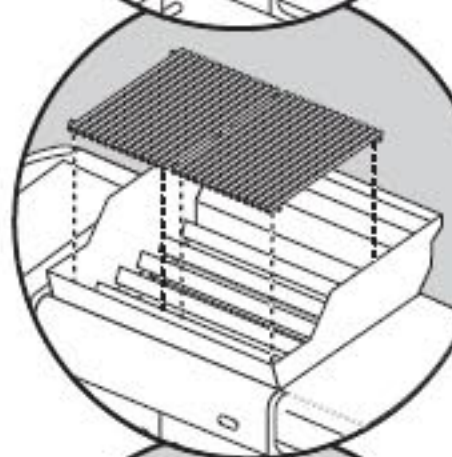
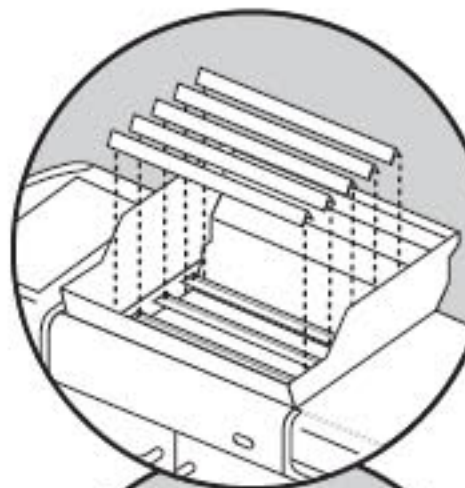


16

3-



17



• Do not fully tighten bezel screws until knob is aligned with valve stem.

• No apriete totalmente los tornillos de las molduras decorativas sin antes haber alineado la perilla al vástago de la válvula.

• Ne serrez pas les vis du support à fond tant que le bouton n'est pas aligné avec le tige de la valve.

18

