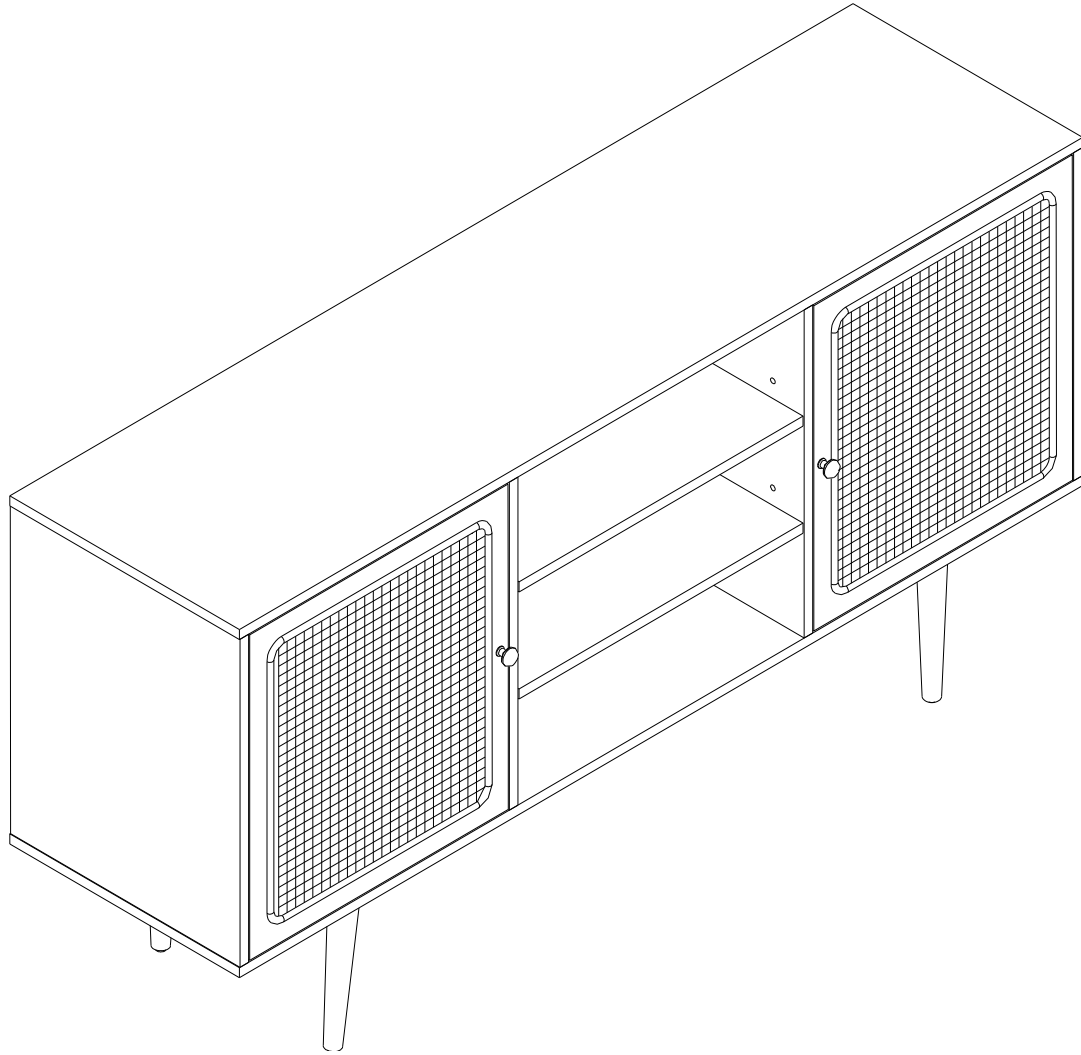
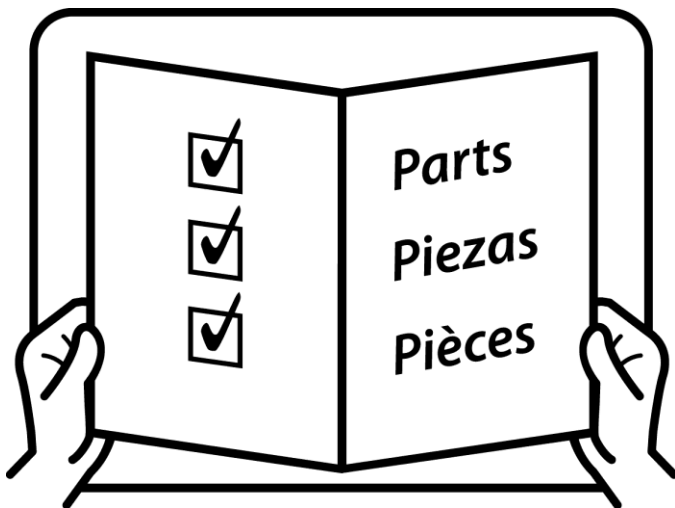
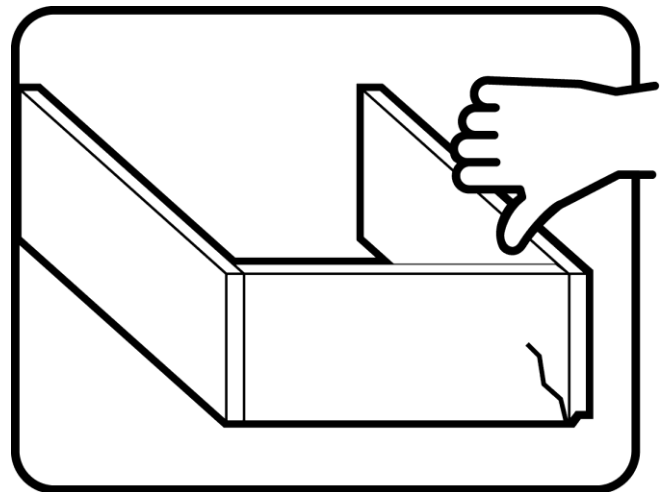
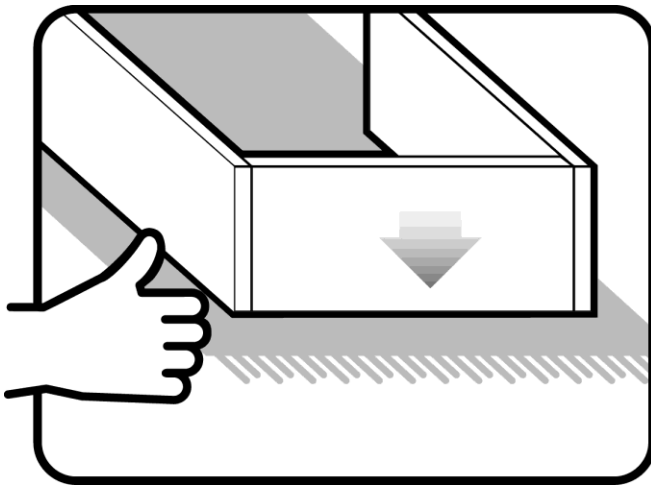
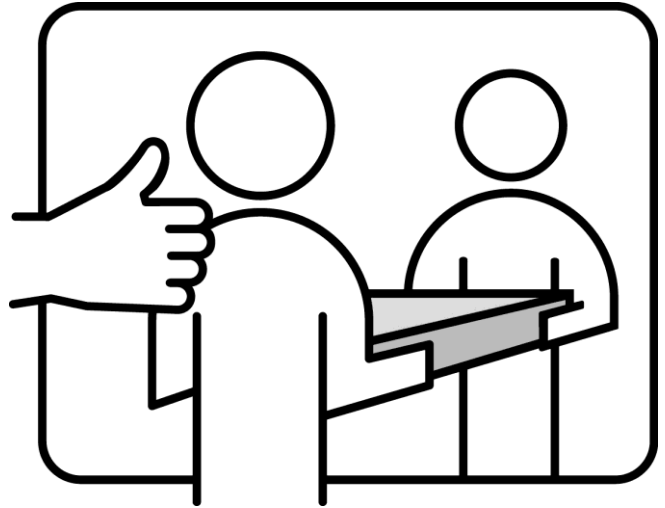
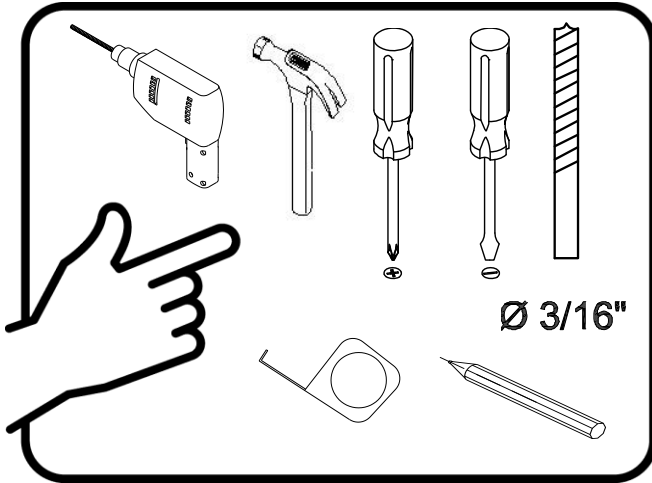


# Assembly | Asambla | Assemblage

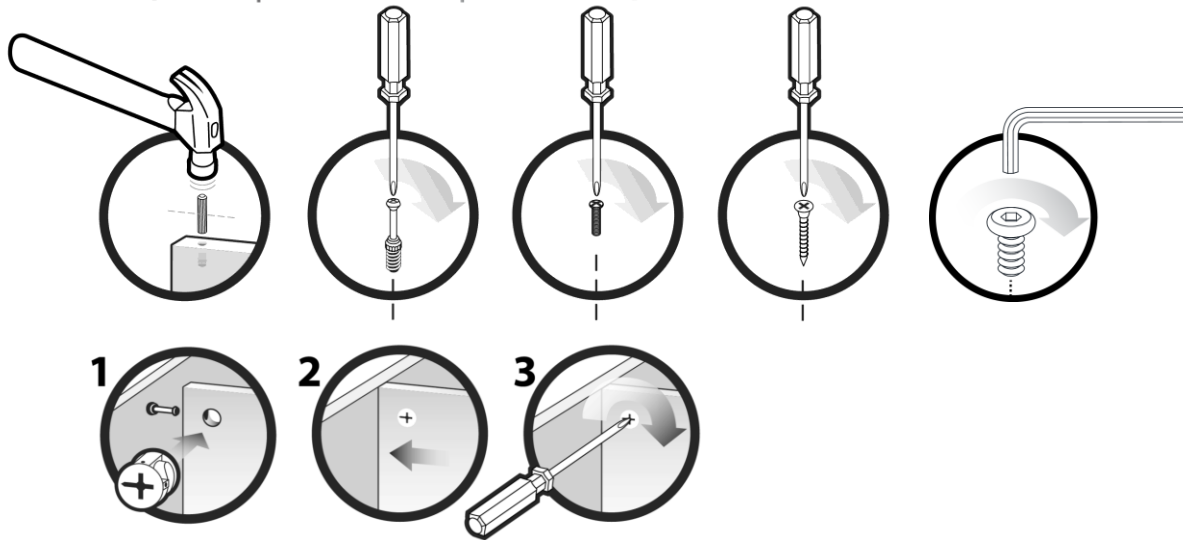


# Assembly | Asambla | Assemblage



# Assembly | Asamblea | Assemblage

Techniques | Técnicas | Techniques



Care | Cuidado | Entretien



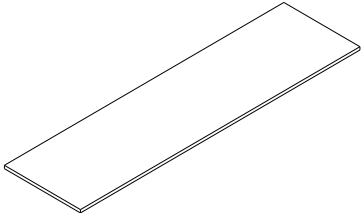
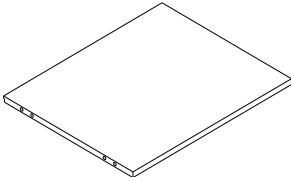
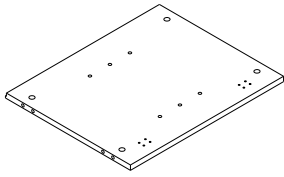
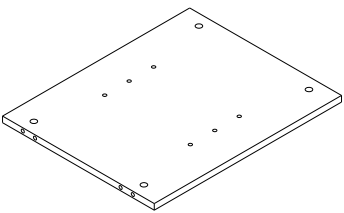
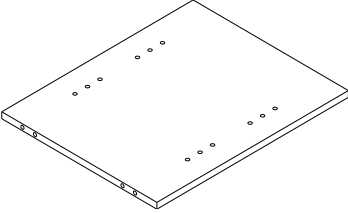
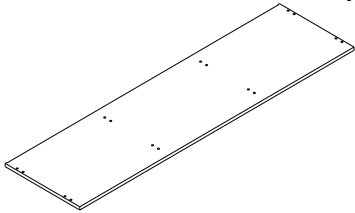
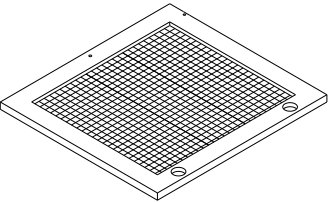
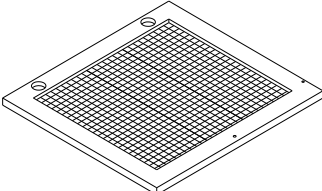
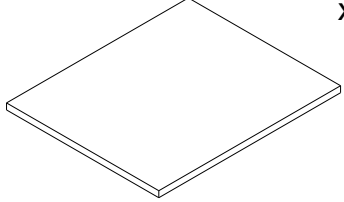
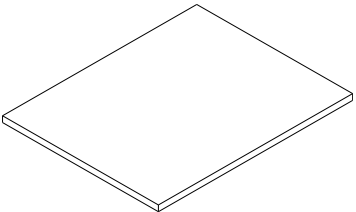
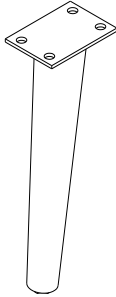
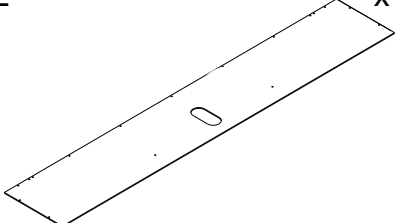
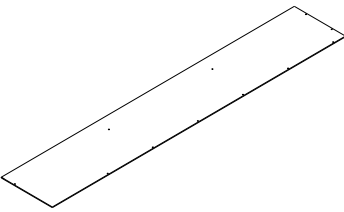
Safety | Seguridad | Sécurité




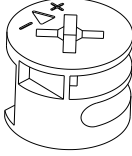
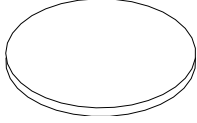
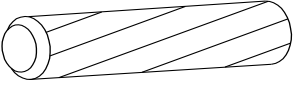
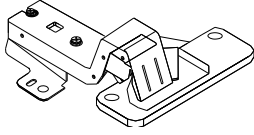
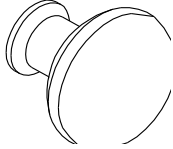

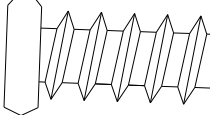
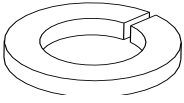
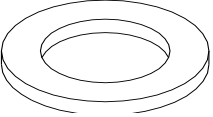

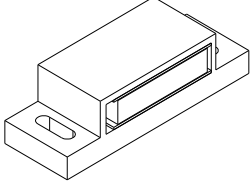
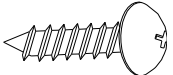
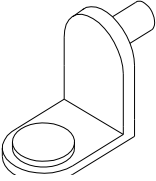
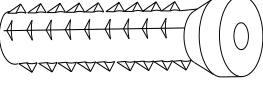
Note! | ¡Nota! | Remarque!



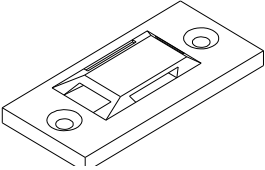
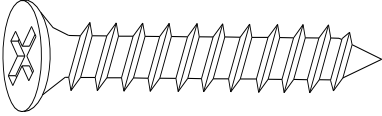
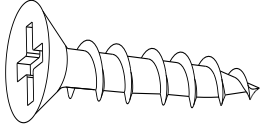

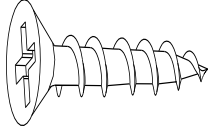
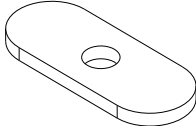
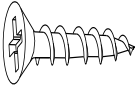
# Assembly | Asamblea | Assemblage

<p>A x1</p>  <p>Top panel Panel superior Panneau supérieur</p>	<p>B x1</p>  <p>Left side panel Panel lateral izquierdo Panneau latéral gauche</p>	<p>C x1</p>  <p>Right side panel Panel lateral derecho Panneau latéral droit</p>
<p>D x1</p>  <p>Left middle panel Panel central izquierdo Panneau central gauche</p>	<p>E x1</p>  <p>Right middle panel Panel central derecho Panneau central droit</p>	<p>F x1</p>  <p>Bottom panel Panel inferior Panneau du bas</p>
<p>G x1</p>  <p>Left door panel Panel de la puerta izquierda Panneau de porte gauche</p>	<p>H x1</p>  <p>Right door panel Panel de la puerta derecha Panneau de porte droit</p>	<p>I x2</p>  <p>Adjustable shelf (side) Estante ajustable (lateral) Tablette ajustable (latérale)</p>
<p>J x2</p>  <p>Adjustable shelf (middle) Estante ajustable (medio) Tablette ajustable (milieu)</p>	<p>K x4</p>  <p>Leg Pierna Jambe</p>	<p>L x1</p>  <p>Upper back panel Panel posterior superior Panneau arrière supérieur</p>
<p>M x1</p>  <p>Lower back panel Panel posterior inferior Panneau arrière inférieur</p>		

# Assembly | Asamblea | Assemblage

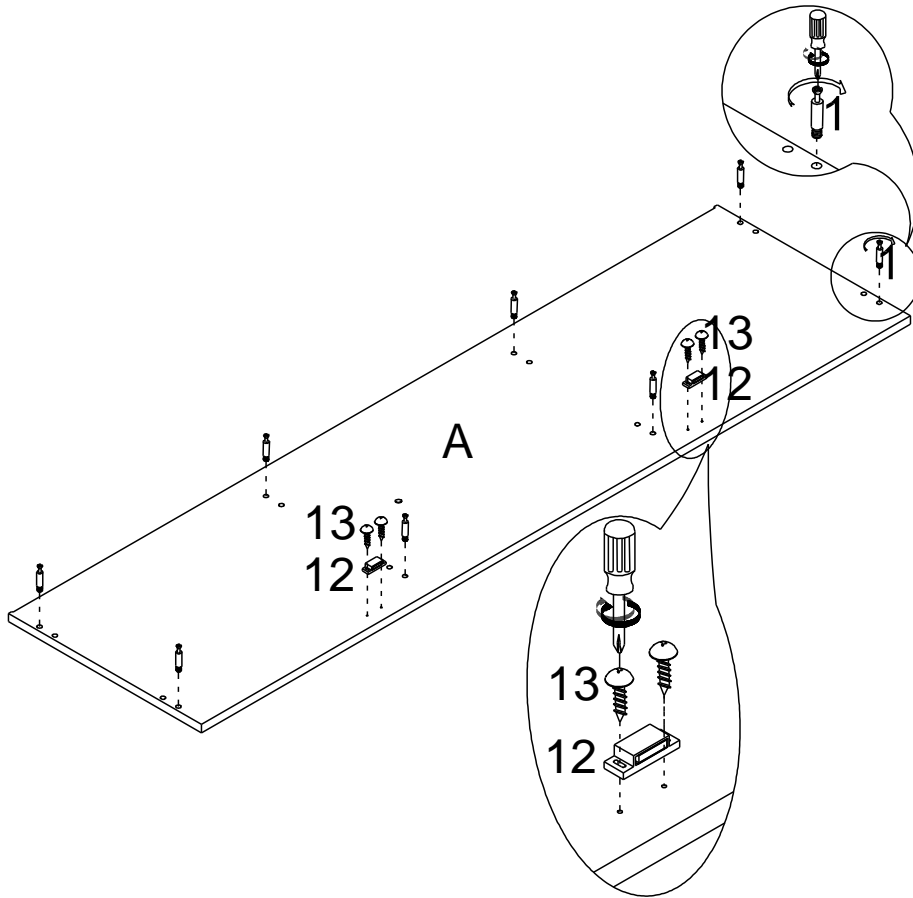
<p>1 x16</p>  <p>Cam bolt Perno de leva Boulon à came</p>	<p>2 x16</p>  <p>Cam lock Bloqueo de la leva Serrure à came</p>	<p>3 x16</p>  <p>Cover Tapa Couverture</p>
<p>4 x16</p>  <p>Wood dowel Taco de madera Cheville en bois <math>\phi 8 \times 30 \text{mm}</math></p>	<p>5 x4</p>  <p>Hinge Bisagra Charnière</p>	<p>6 x2</p>  <p>Knob Pomo Pommeau</p>
<p>7 x2</p>  <p>Bolt Tornillo Boulon <math>\phi 5/32" \times 25 \text{mm}</math></p>	<p>8 x16</p>  <p>Bolt Tornillo Boulon <math>\phi 1/4" \times 5/8"</math></p>	<p>9 x16</p>  <p>Spring washer Arandela de resorte Rondelle élastique</p>
<p>10 x16</p>  <p>Flat washer Arandela plana Rondelle plate</p>	<p>11 x1</p>  <p>Allen wrench Llave Allen Clé Allen</p>	<p>12 x2</p>  <p>Magnet Imán Aimant</p>
<p>13 x30</p>  <p>Screw Tornillo Vis <math>\phi 3 \times 15 \text{mm}</math></p>	<p>14 x16</p>  <p>Shelf pin Estante pin Goupille d'étagère</p>	<p>15 x4</p>  <p>Anchor Ancla Ancre</p>

# Assembly | Asamblea | Assemblage

<p>16 <span style="float: right;">x4</span></p>  <p>Bracket Soporte Support</p>	<p>17 <span style="float: right;">x4</span></p>  <p>Screw Tornillo Vis <span style="float: right;"><math>\phi 8 \times 38 \text{mm}</math></span></p>	<p>18 <span style="float: right;">x4</span></p>  <p>Screw Tornillo Vis <span style="float: right;"><math>\phi 8 \times 15 \text{mm}</math></span></p>
<p>19 <span style="float: right;">x2</span></p>  <p>Tie Lazo L'attache</p>	<p>20 <span style="float: right;">x24</span></p>  <p>Screw Tornillo Vis <span style="float: right;"><math>\phi 3.5 \times 15 \text{mm}</math></span></p>	<p>21 <span style="float: right;">x2</span></p>  <p>Magnet plate Placa de imán Plaque magnétique</p>
<p>22 <span style="float: right;">x2</span></p>  <p>Screw Tornillo Vis <span style="float: right;"><math>\phi 3.5 \times 12 \text{mm}</math></span></p>		

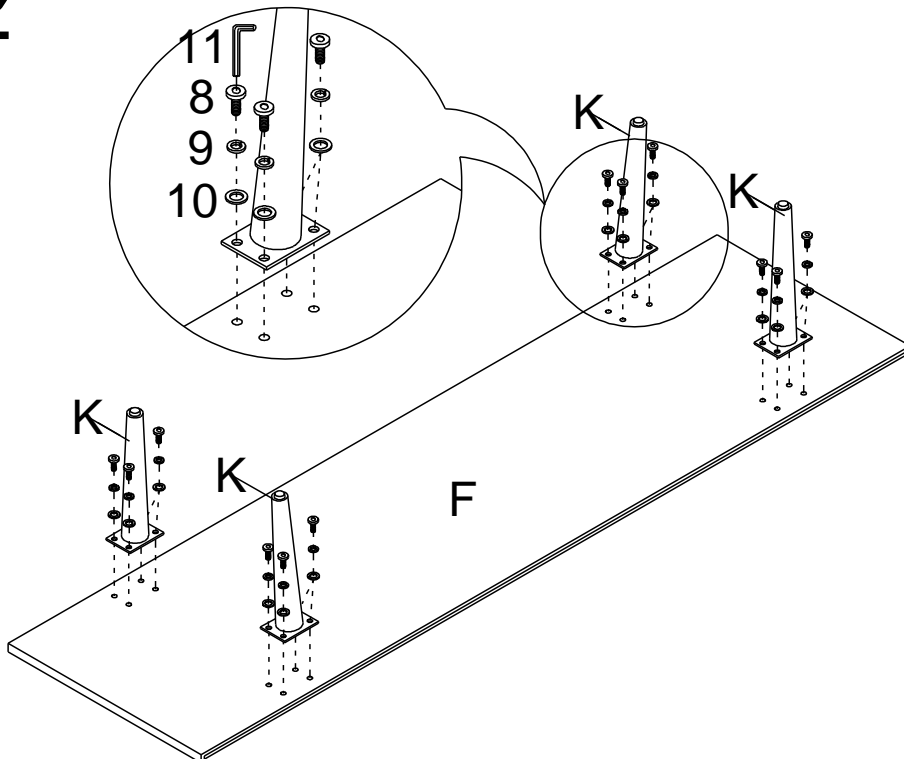
# Assembly | Asambla | Assemblage

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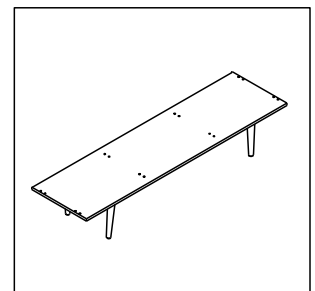


1		X8
12		X2
13		X4

2

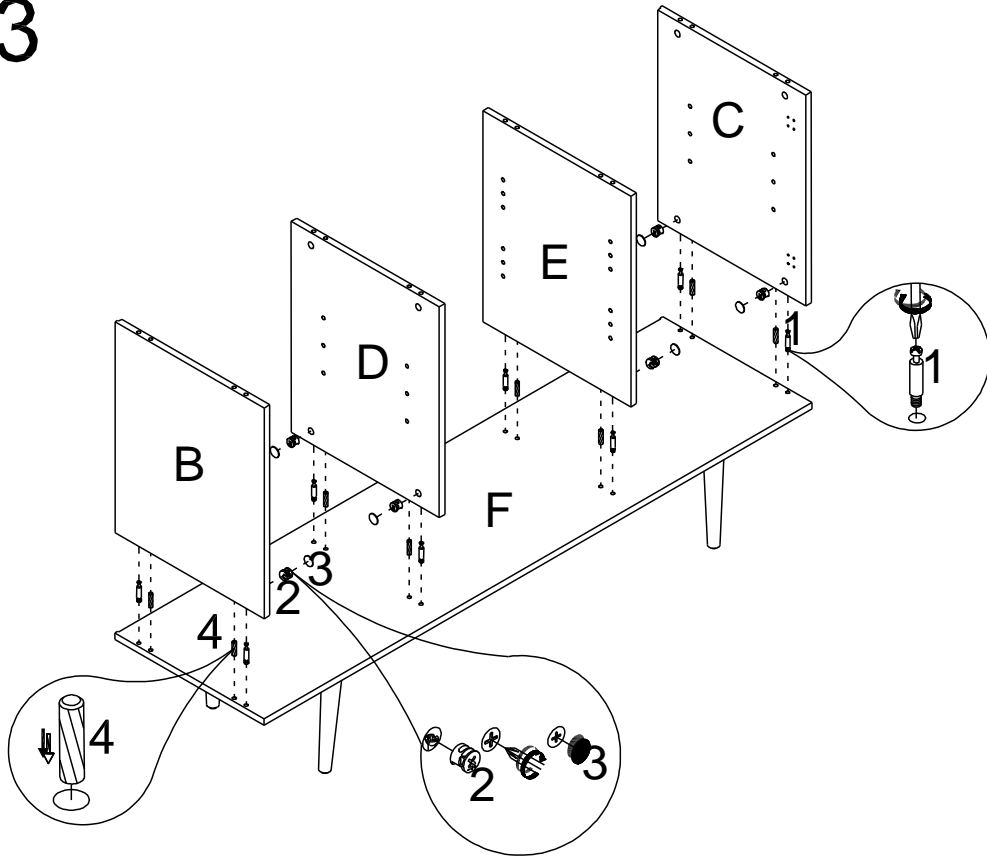


8		X16
9		X16
10		X16
11		X1

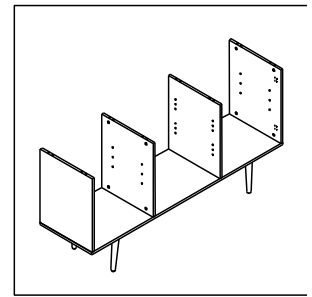


# Assembly | Asambla | Assemblage

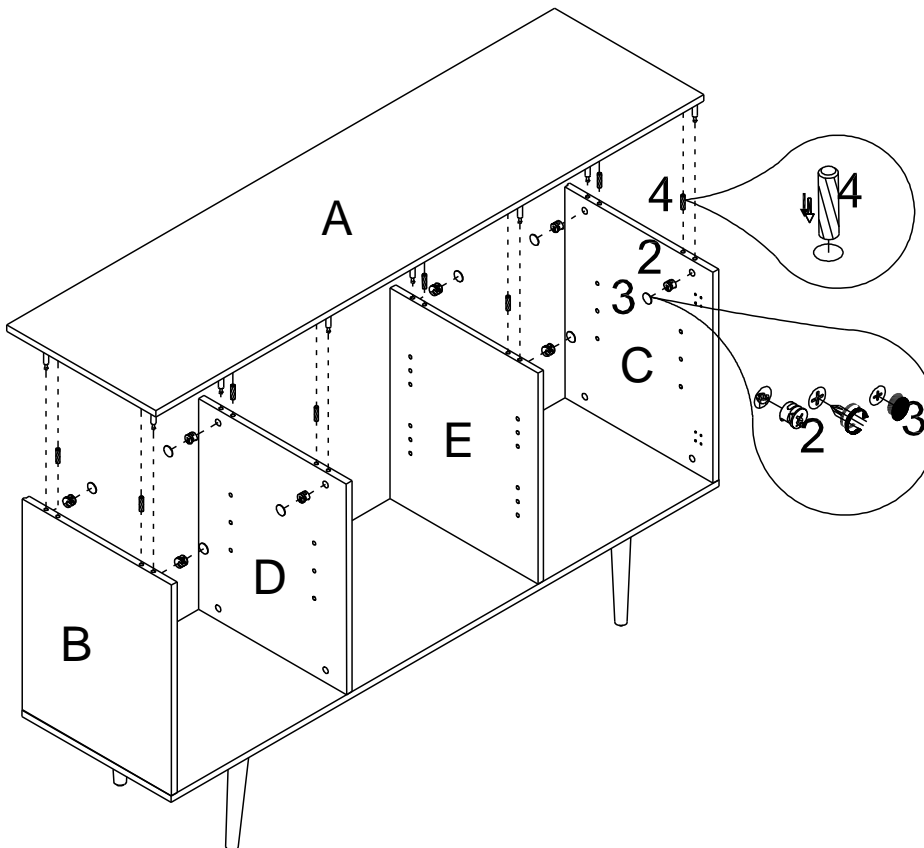
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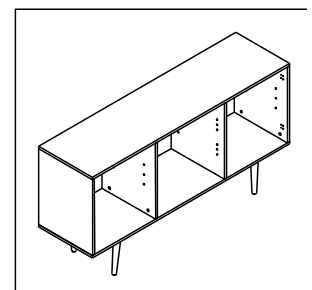
1		X8
2		X8
3		X8
4		X8



4




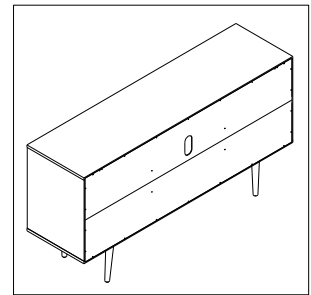
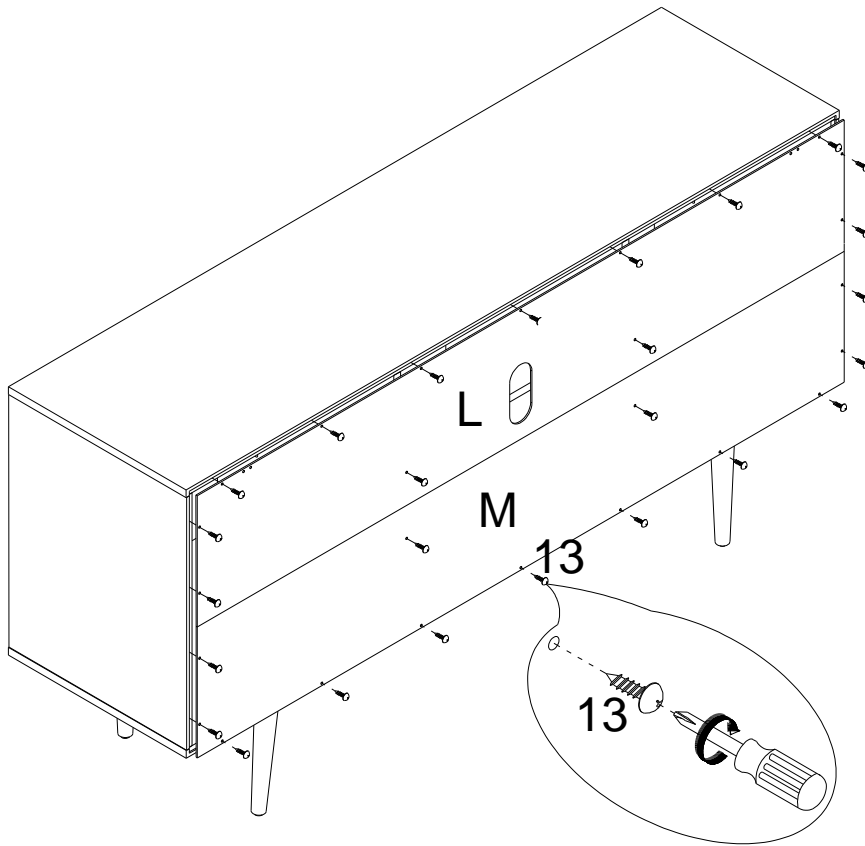
2		X8
3		X8
4		X8




# Assembly | Asambla | Assemblage

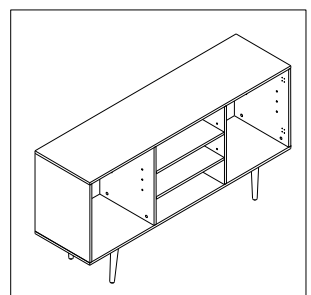
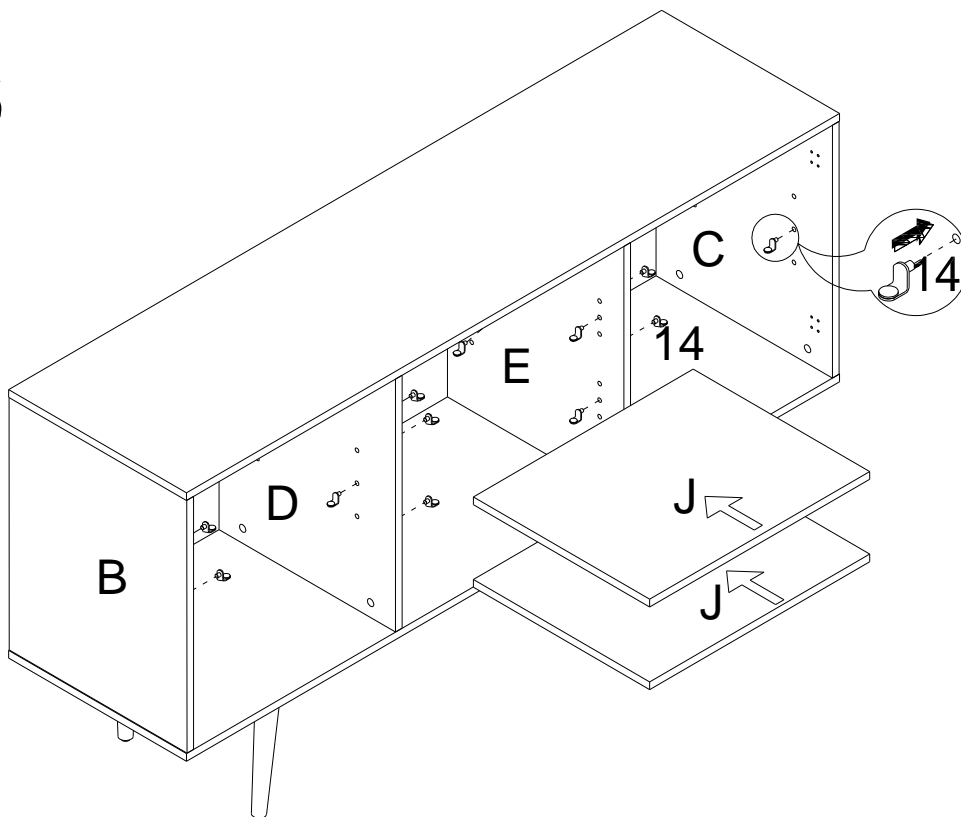
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13  X26



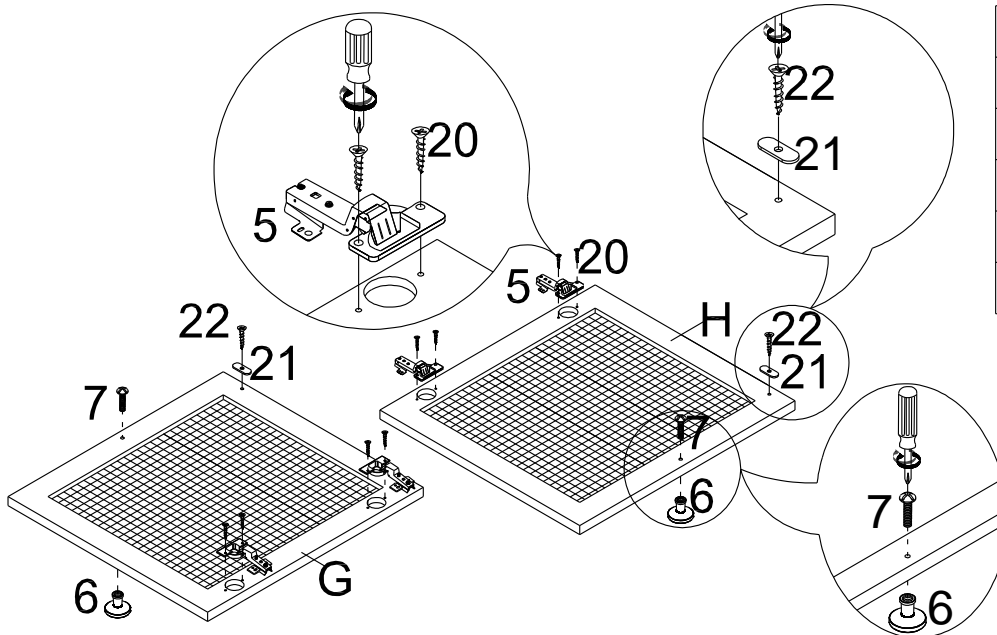
6

14  X16



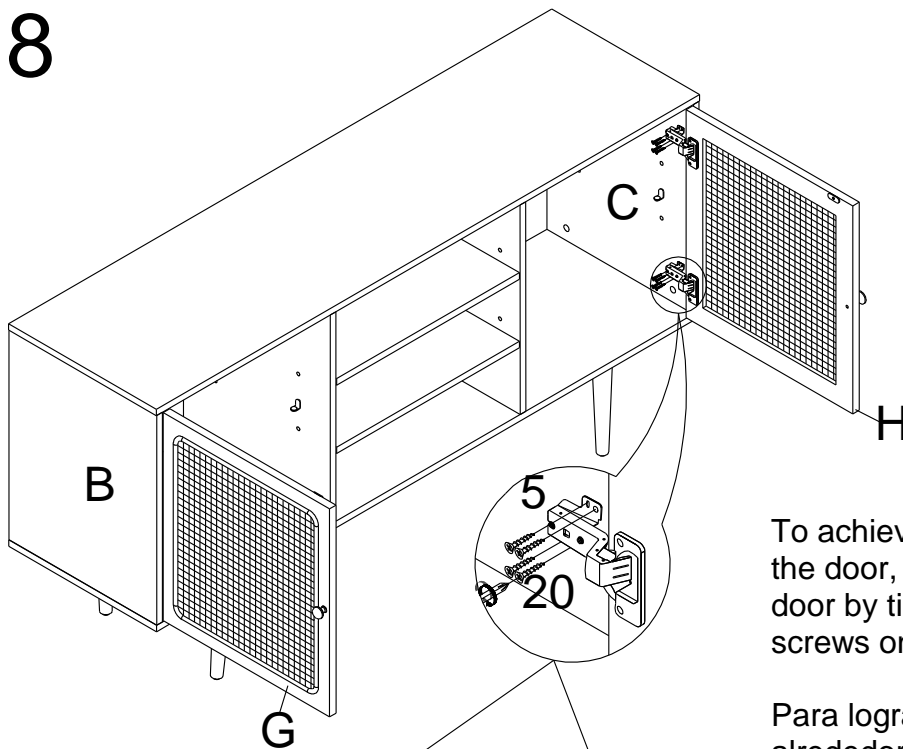
# Assembly | Asamblea | Assemblage

7

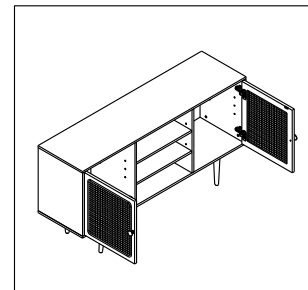


5		X4
6		X2
7		X2
20		X8
21		X2
22		X2

8



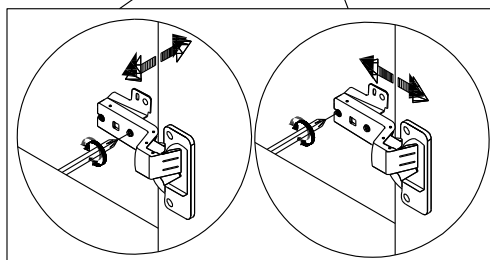
20		X16
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To achieve uniform clearance around the door, you may need to adjust the door by tightening or loosening the two screws on the hinge itself.

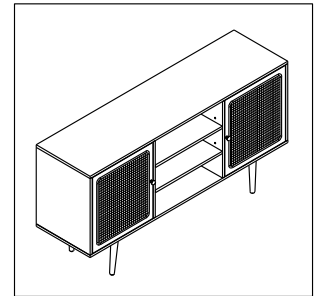
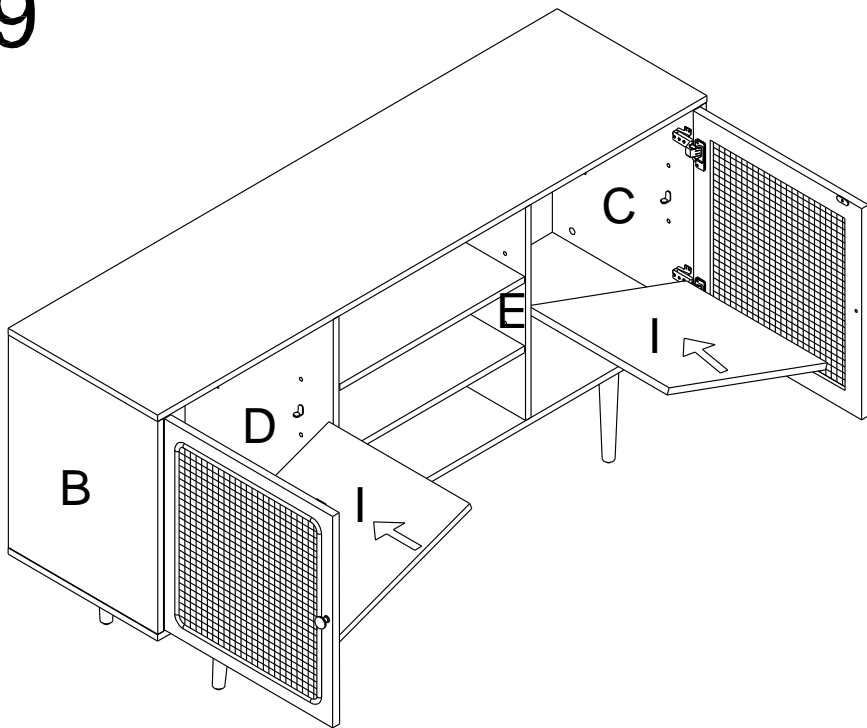
Para lograr un espacio uniforme alrededor de la puerta, es posible que deba ajustar la puerta apretando o aflojando los dos tornillos de la bisagra.

Pour obtenir un jeu uniforme autour de la porte, vous devrez peut-être ajuster la porte en serrant ou en desserrant les deux vis de la charnière.

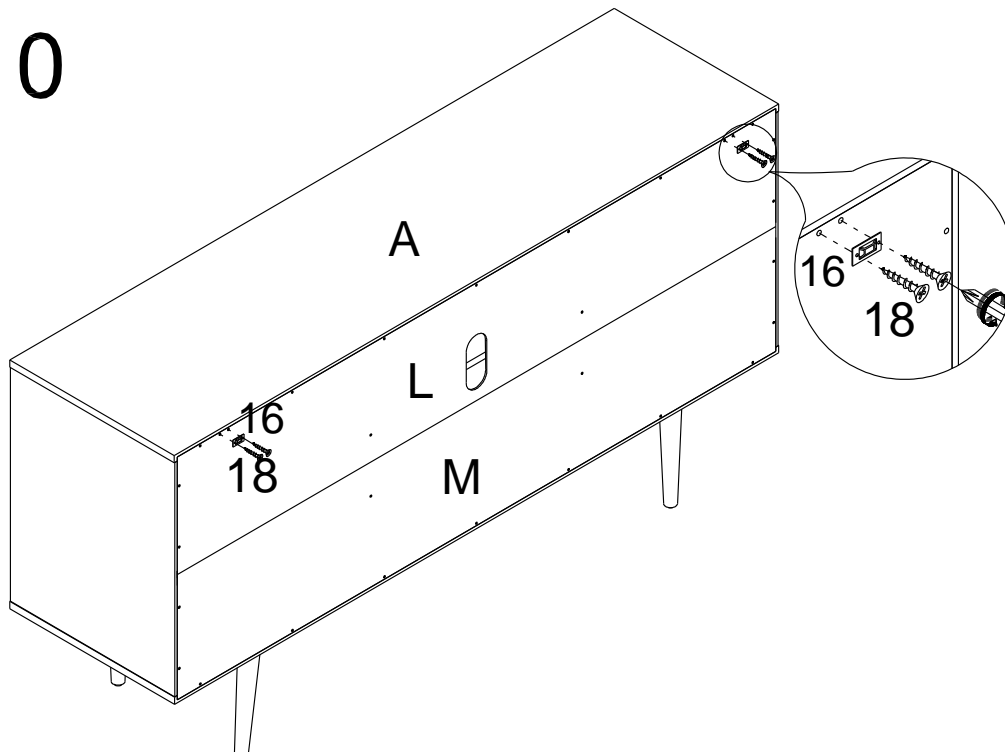




# Assembly | Asambla | Assemblage

9



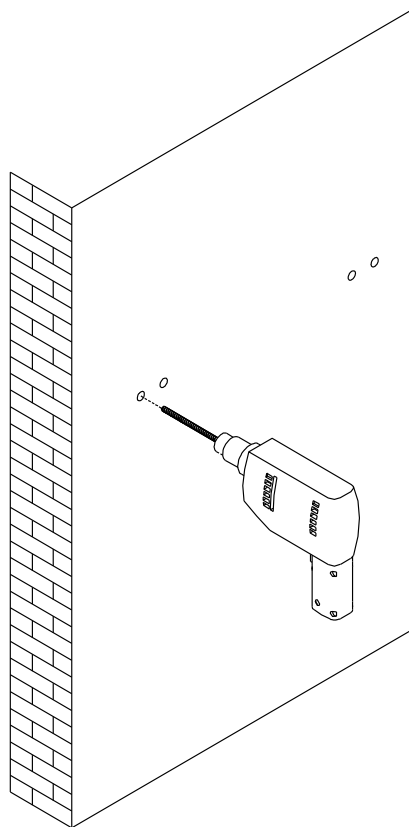
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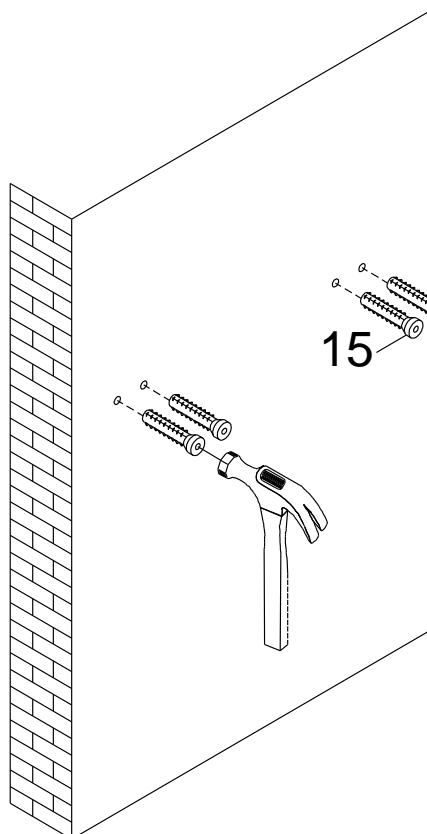
16		X2
18		X4


# Assembly | Asambllea | Assemblage

11



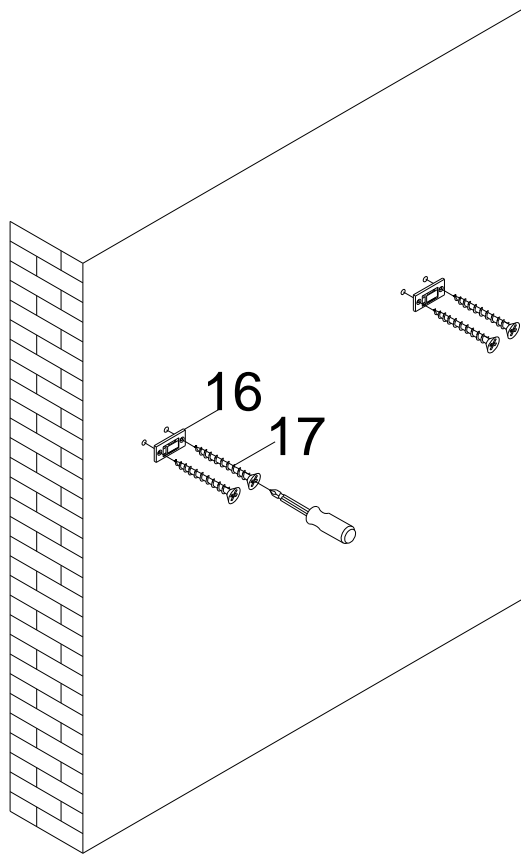
12





15		X4
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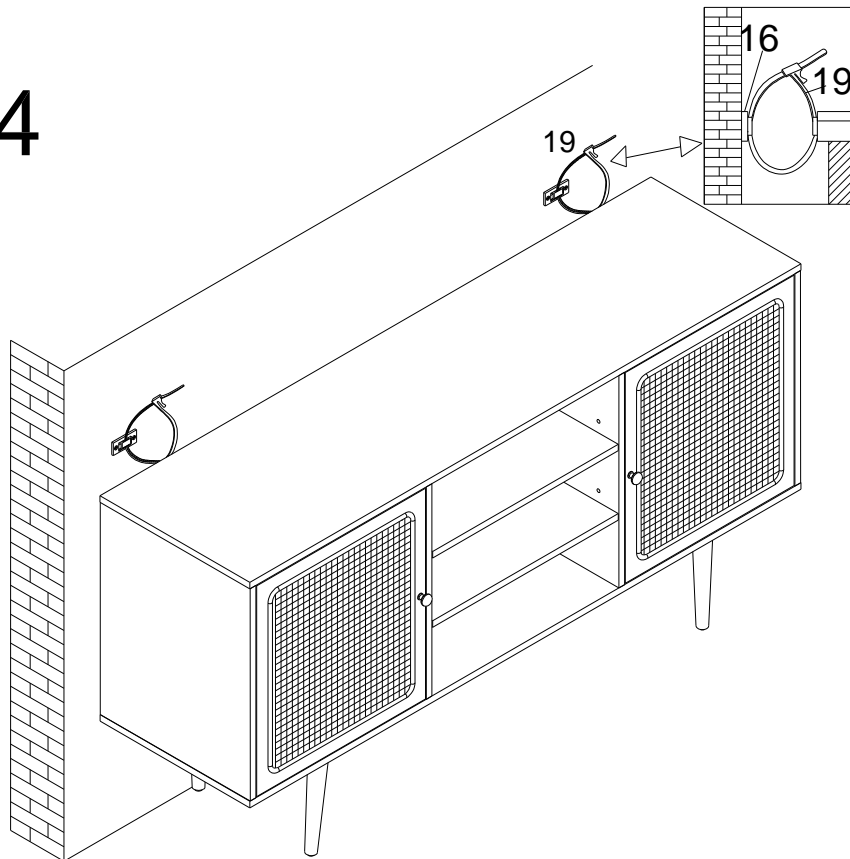
# Assembly | Asambla | Assemblage


13



16		X2
17		X4

14



19		X2
----	---	----

Anti-tipping hardware must be used for this product to avoid tipping and injury.

Se debe usar hardware antivuelco para este producto para evitar que se vuelque y se lastime.

Une quincaillerie anti-basculement doit être utilisée pour ce produit afin d'éviter le basculement et les blessures.

# Assembly | Asambla | Assemblage

15

