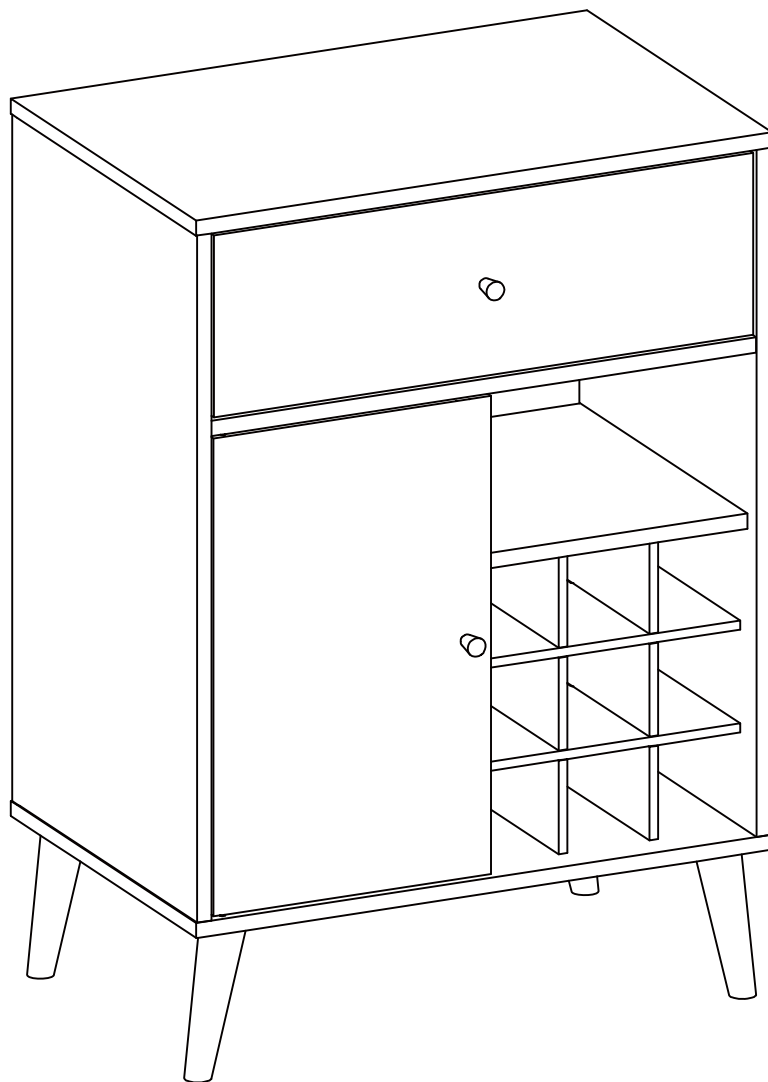


**ATLANTIC®**

## Emmett Wine Cabinet



Customer Service:  
800-747-2660

Item#:38408175

Ver. 01 09 /22/2

## Assembly Tips:

Become familiar with the instructions and all parts.

Make sure that all parts are in the box and in good condition.

Assemble the product on an open flat carton or a rug to protect the product and your floor.

DOT NOT over-torque cam locks.

Some heavy products need a second person to assist in the assembly.

Use of power tools is not recommended.

## Care Instructions:

Use electrostatic dust cloths to clean furniture. Do not set hot or cold containers directly on the furniture surface.

## Consejos para armar:

Familiarícese con las instrucciones y todas las piezas.

Asegúrese de que todas las partes estén en la caja y en buenas condiciones.

Arme el producto sobre la caja de cartón plana abierta o una alfombra para proteger el producto y su piso.

Algunos productos pesados necesitan una segunda persona para ayudar a armarlos.

No se recomienda el uso de herramientas eléctricas.

## Instrucciones para el cuidado:

Utilice paños de polvo electrostáticos para limpiar los muebles. No coloque recipientes calientes o fríos directamente sobre la superficie de los muebles.



### Caution:

Never let children climb on furniture or play with furniture.

Do not place a weight heavier than the recommended load rating on the furniture surface. Use care when moving furniture. Furniture can tip over if moved improperly.

Improper handling can result in cuts and lacerations.

Do not install on sloping surface.



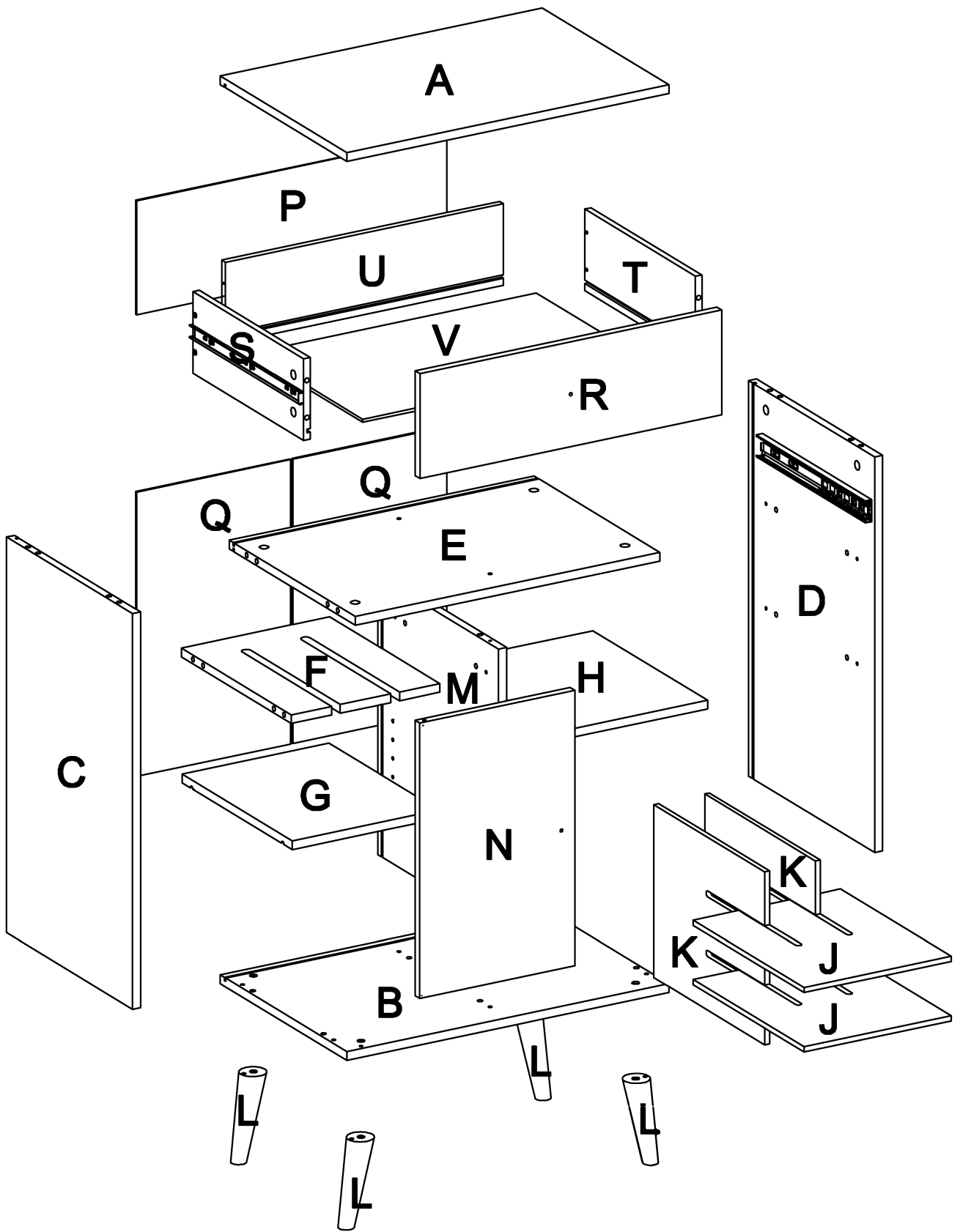
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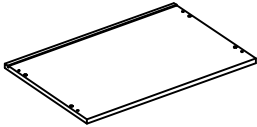
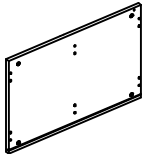
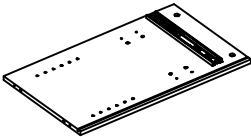
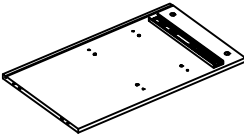
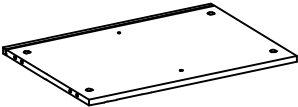
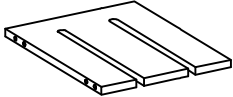
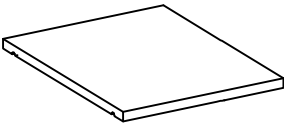
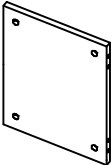
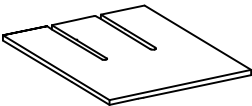
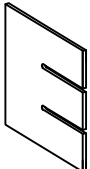
Nunca deje que los niños suban sobre muebles o jueguen con los muebles.


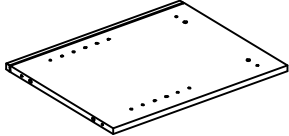
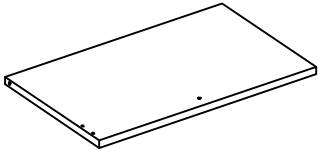

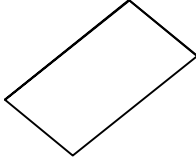
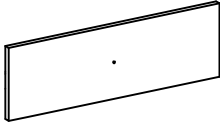
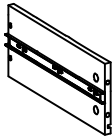
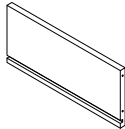


No coloque un peso que sea más pesado que la capacidad de carga recomendada en la superficie del mueble. Utilice los anclajes de pared suministrados. Tenga cuidado al mover muebles.

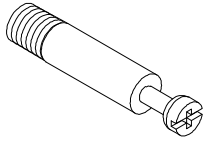
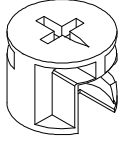
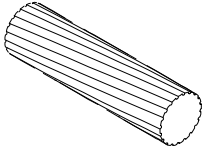
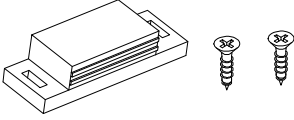
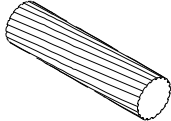
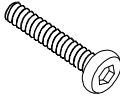
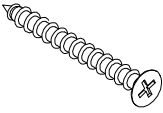

Los muebles pueden caerse si se mueven de manera incorrecta.

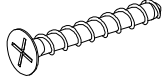
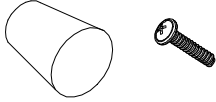

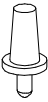
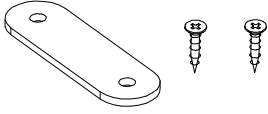

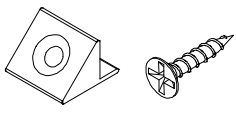
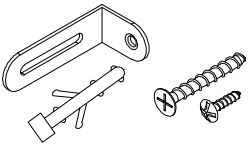
No instale en una superficie en pendiente.




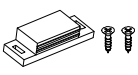
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B		x1
C		x1
D		x1
E		x1
F		x1
G		x1
H		x1
J		x2
K		x2

Part Label	Parts List	Qty
L		x4
M		x1
N		x1
P		x1
Q		x1
R		x1
S		x1
T		x1
U		x1
V		x1

Part Label	Parts List	Qty
1		x20
2		x16
3		x24
4		x1
5		x4
6		x4
7		x8
8		x4

Part Label	Parts List	Qty
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12		x1
13		x1
14		x2
15		x10
16		x2

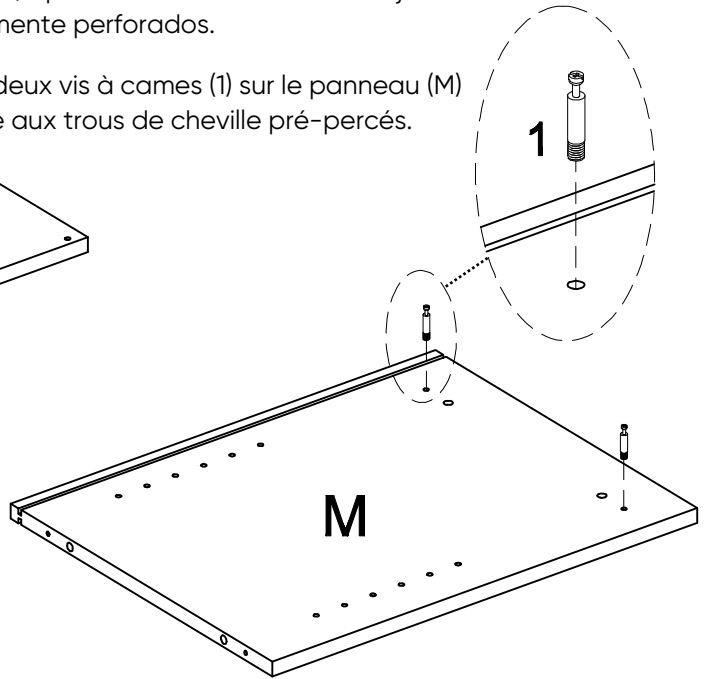
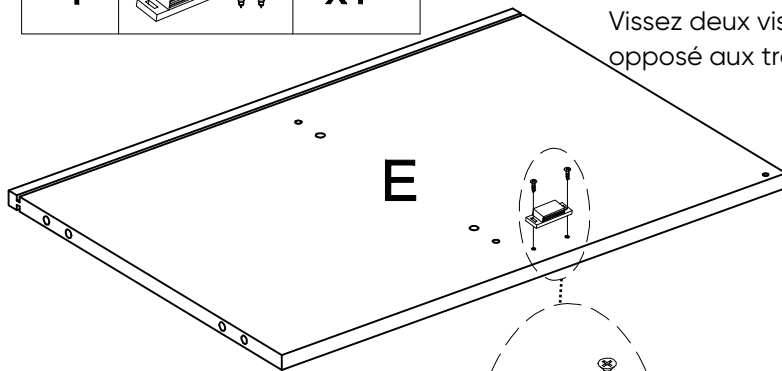
# STEP 1

1		x2
4		x1

Screw in two cam screws (1) onto panel (M) opposite to the pre-drilled peg holes.

Atornille dos tornillos de leva (1) en el panel (M) opuesto a los orificios de clavija previamente perforados.

Vissez deux vis à comes (1) sur le panneau (M) opposé aux trous de cheville pré-perçés.

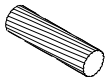



Screw in the magnetic bracket (4) with two accompanying screws onto panel (E) opposite from cut slit.

Atornille el soporte magnetico (4) con dos tornillos que lo acompa?an en el panel (E) opuesto a la ranura cortada.

Vissez le support magnétique (4) avec les deux vis d'accompagnement sur le panneau (E) opposé à la fente coupée.

# STEP 2

3		x2
7		x2

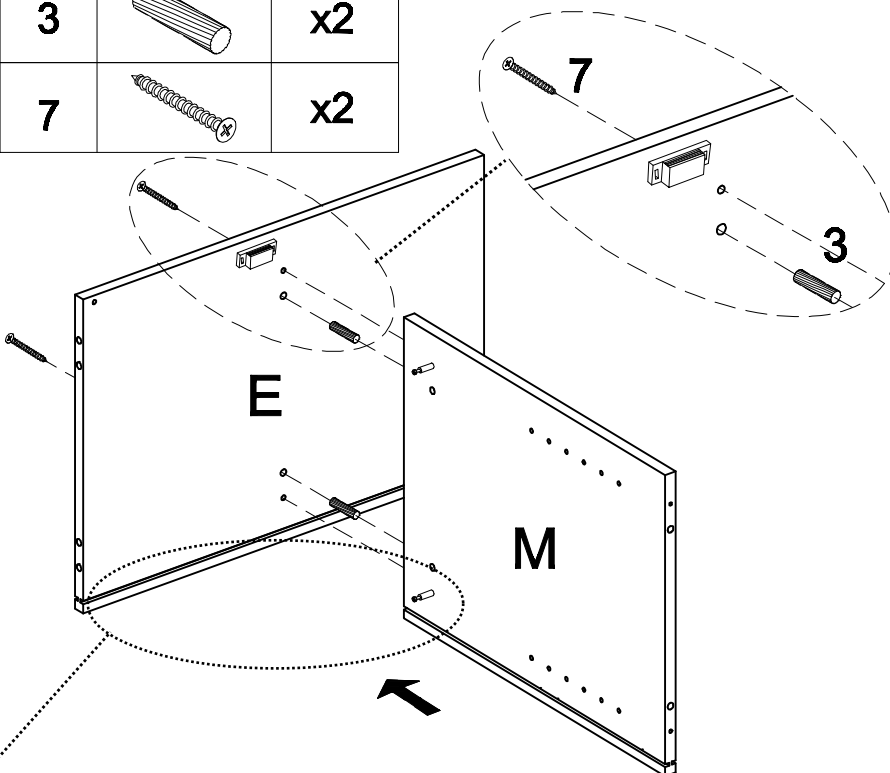
Turn panel (M) on its side, cut slit down; insert two wood dowels (3) onto panel (M), side closest to the cam screws. Attach panel (M) onto panel (E), insert two long screws (7) through back of panel (E) to hold both together.

Gire el panel (M) en su lado, corte corte hacia abajo; inserta dos dobles de madera (3) en el panel (M), lado más cercano a los tornillos de la cámara.

Panel adjunto (M) en panel (E), insértese dos tornillos largos (7) a través de la parte posterior del panel (E) para mantener ambos unidos.

Tourner le panneau (M) sur son côté, couper la fente; insérer deux chevilles en bois (3) sur le panneau (M), côté le plus proche des vis à came.

Fixez le panneau (M) sur le panneau (E), insérez deux longues vis (7) à travers le dos du panneau (E) pour maintenir les deux ensemble.



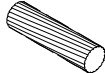


Note: Cut slit on panels will line up, perpendicularly.

Nota: La hendidura cortada en los paneles se alineará, perpendicularmente.

Remarque: La fente coupée sur les panneaux s'alignera, perpendiculairement.

# STEP 3

1		x2
2		x4
3		x4

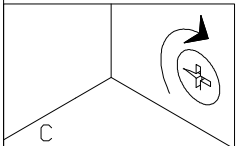
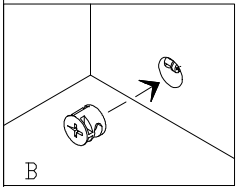
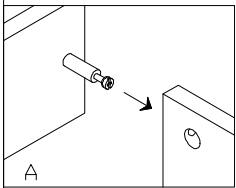
Insert four cam locks (2), two into panel (F) and two into panel (H).  
 Insert four wood dowels (3), two on panel (F) and two onto panel (H).  
 Screw on two cam screws (1) onto panel (M), opposite side from step 1.

Inserte cuatro bloqueos de leva (2), dos en el panel (F) y dos en el panel (H).  
 Inserte cuatro clavijas de madera (3), dos en el panel (F) y dos en el panel (H).  
 Atornille dos tornillos de leva (1) en el panel (M), lado opuesto al paso 1.

Insérer quatre serrures à cames (2), deux dans le panneau (F) et deux dans le panneau (H).

Insérez quatre chevilles en bois (3), deux sur le panneau (F) et deux sur le panneau (H).

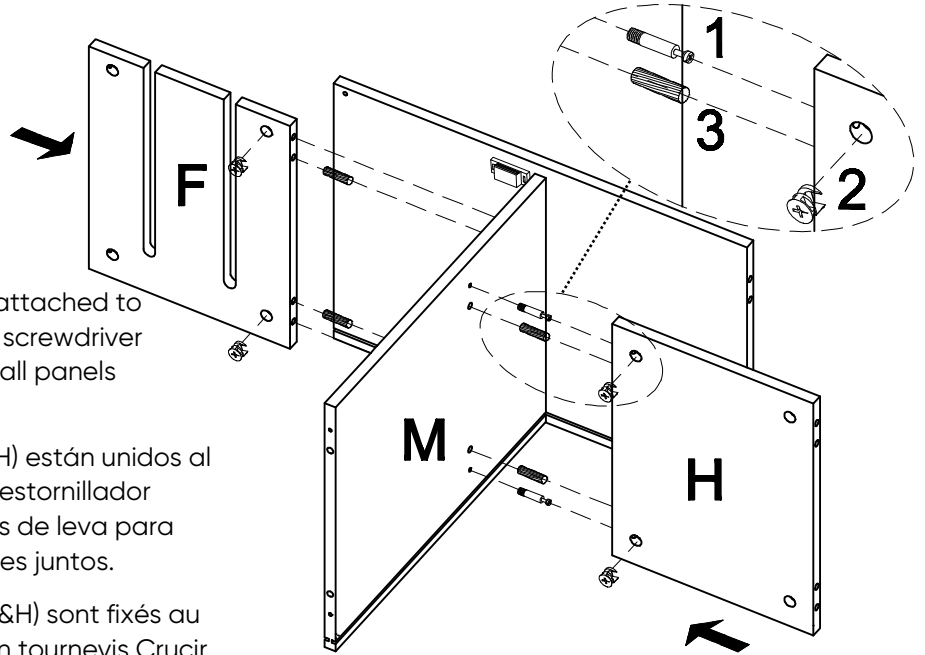
Vissez deux vis à cames (1) sur le panneau (M), côté opposé à l'étape 1.



When panels (F & H) are attached to panel (M), using a Phillips screwdriver turn cam locks to secure all panels together.

Cuando los paneles (F y H) están unidos al panel (M), utilizando un destornillador Phillips gire las cerraduras de leva para asegurar todos los paneles juntos.


Lorsque les panneaux (F & H) sont fixés au panneau (M), à l'aide d'un tournevis Crucif, tournez les serrures à cames pour fixer tous les panneaux ensemble.

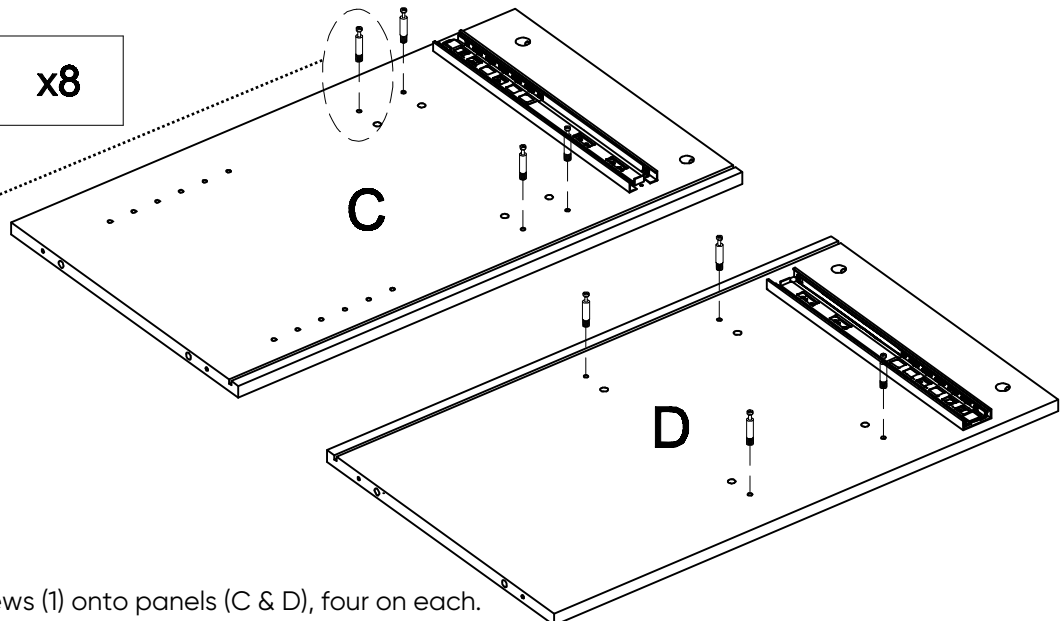
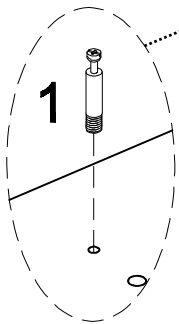


Note: All finish ends should face forward towards the attached "magnetic bracket" on panel (E).

Nota: Todos los extremos de acabado deben mirar hacia adelante hacia el "soporte magnético" adjunto en el panel (E).  
 Remarque: Toutes les extrémités de finition doivent être tournées vers l'avant vers le support magnétique fixé sur le panneau (E).

# STEP 4

1		x8
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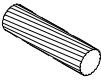


Screw on eight cam screws (1) onto panels (C & D), four on each.

Atornille ocho tornillos de leva (1) en paneles (C y D), cuatro en cada uno.

Vissez huit vis à cames (1) sur des panneaux (C & D), quatre sur chacun.

# STEP 5

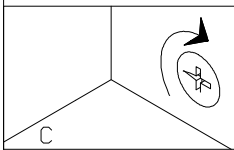
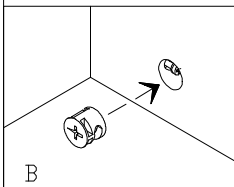
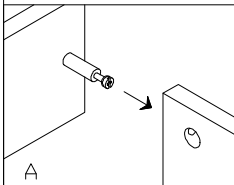
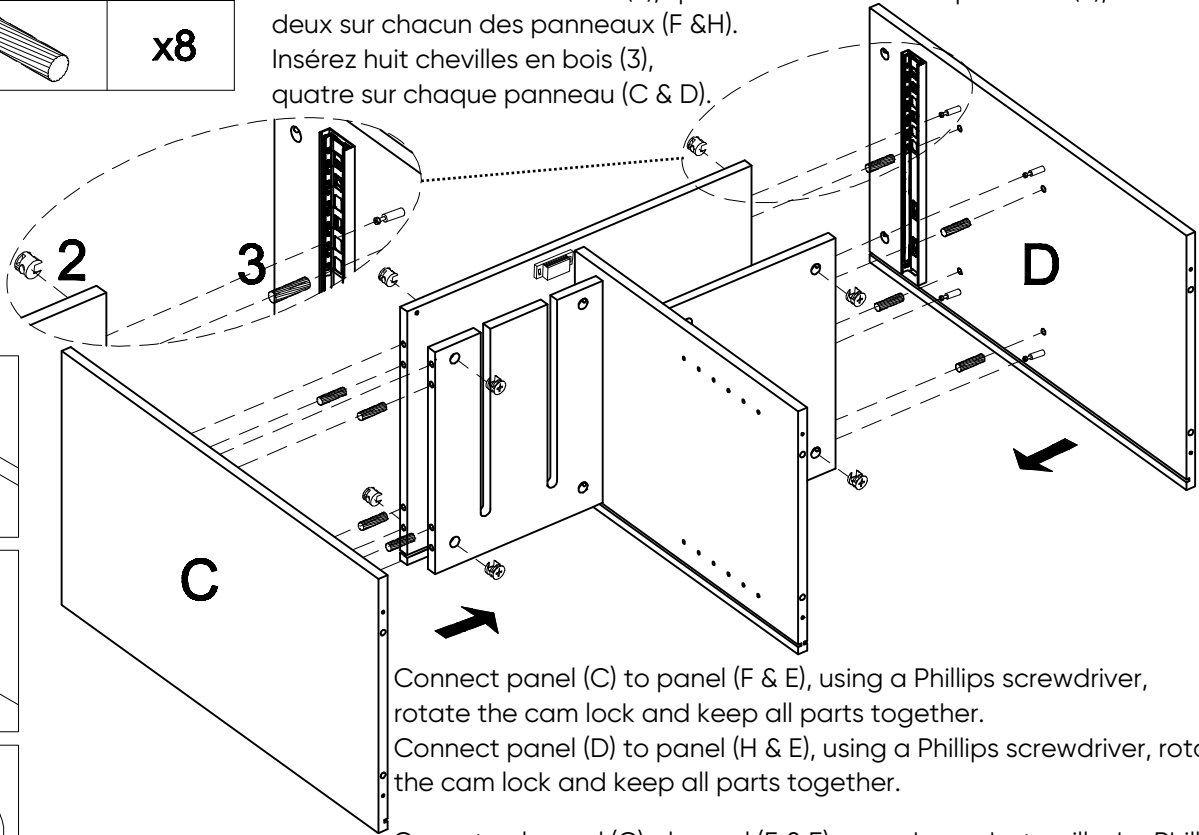
2		x8
3		x8

Place eight cam locks (2), four onto the top of panel (E), two onto each of panels (F & H). Insert eight wood dowels (3), four onto each panel (C & D).

Coloque ocho bloqueos de leva (2), cuatro en la parte superior del panel (E), dos en cada uno de los paneles (F y H). Inserte ocho clavijas de madera (3), cuatro en cada panel (C y D).

Placez huit serrures à cames (2), quatre sur le dessus du panneau (E), deux sur chacun des panneaux (F & H).

Insérez huit chevilles en bois (3), quatre sur chaque panneau (C & D).



Connect panel (C) to panel (F & E), using a Phillips screwdriver, rotate the cam lock and keep all parts together.

Connect panel (D) to panel (H & E), using a Phillips screwdriver, rotate the cam lock and keep all parts together.

Conecte el panel (C) al panel (F & E), usando un destornillador Phillips, gire el bloqueo de la leva y mantenga todas las partes juntas.

Conecte el panel (D) al panel (H & E), usando un destornillador Phillips, gire el bloqueo de la leva y mantenga todas las partes juntas.

Note: Cut slit on panels will line up, perpendicularly.

Nota: La hendidura cortada en los paneles se alineará, perpendicularmente.

Remarque: La fente coupée sur les panneaux s'alignera, perpendiculairement.

Connectez le panneau (C) au panneau (F & E), à l'aide d'un tournevis crucir, faites pivoter le verrou à cames et gardez toutes les pièces ensemble.

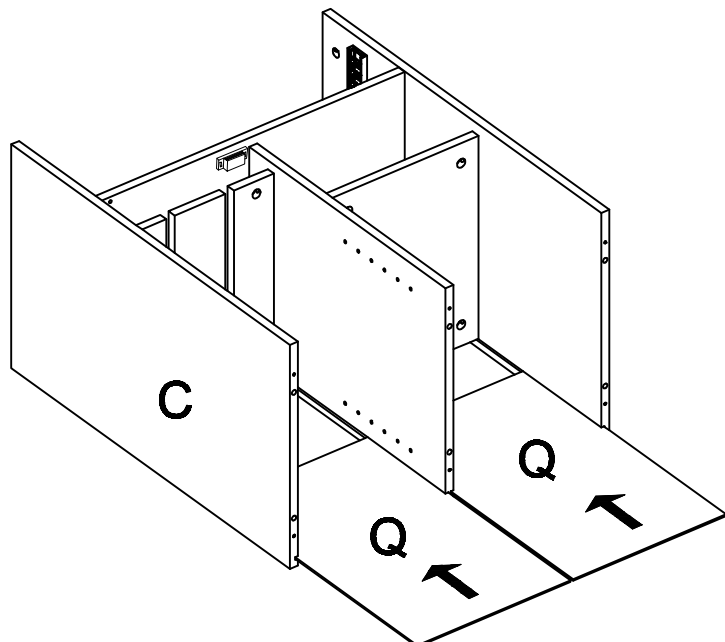
Connectez le panneau (D) au panneau (H & E), à l'aide d'un tournevis crucir, faites pivoter le verrou à cames et gardez toutes les pièces ensemble.

# STEP 6

Slide in back support panel (Q) in the available notch below and between panel (C & D).



Deslizar en el panel de apoyo trasero (Q) en la nota disponible abajo y entre panel (C & D).

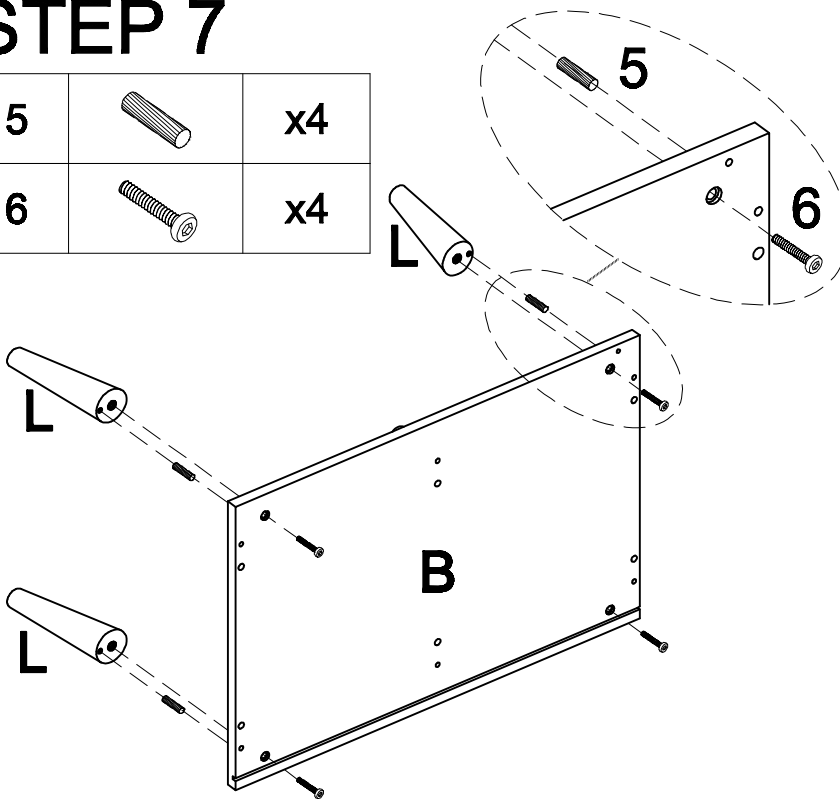
Glissez dans le panneau de support arrière (Q) dans l'encoche disponible ci-dessous et entre le panneau (C & D).





# STEP 7

5		x4
6		x4





Using four wood dowels (5), insert them into pre-drilled holes of four base feet (L). Apply each base foot (L) onto underside of base panel (B), then screw in four bolts (6) in each corner of panel (B) top using an Allen wrench.

Usando cuatro dobles de madera (5), insértenlos en agujeros preperforados de cuatro pies base (L). Aplicar cada pie base (L) en la parte inferior del panel base (B), luego tornizar en cuatro pernos (6) en cada esquina de la parte superior del panel (B) usando una llave Allen.

À l'aide de quatre chevilles en bois (5), insérez-les dans des trous pré-perçés de quatre pieds de base (L). Appliquer chaque pied de base (L) sur le dessous du panneau de base (B), puis visser quatre boulons (6) dans chaque coin du dessus du panneau (B) à l'aide d'une clé Allen.

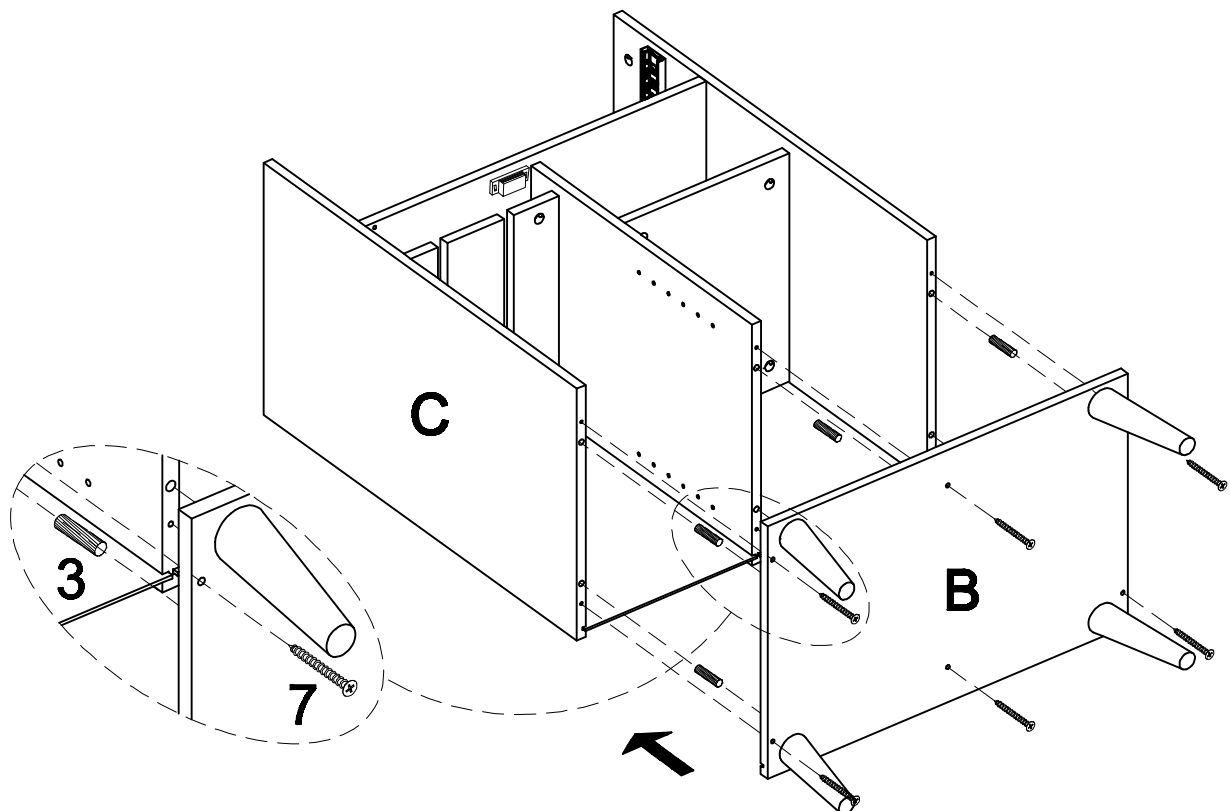
# STEP 8

3		x6
7		x6

Insert six wooden dowels (3) onto the top of base panel (B), then place the built unit and panel B together. Insert and screw in six screws using a Phillips screwdriver.

Insertar seis dobles de madera (3) en la parte superior del panel base (B), a continuación, colocar la unidad construida y el panel B juntos. Insertar y tornillo en seis tornillos usando un destornillador de Phillips.

Insérez six chevilles en bois (3) sur le dessus du panneau de base (B), puis placez l'unité construite et le panneau B ensemble. Insérer et visser dans six vis à l'aide d'un tournevis Phillips.

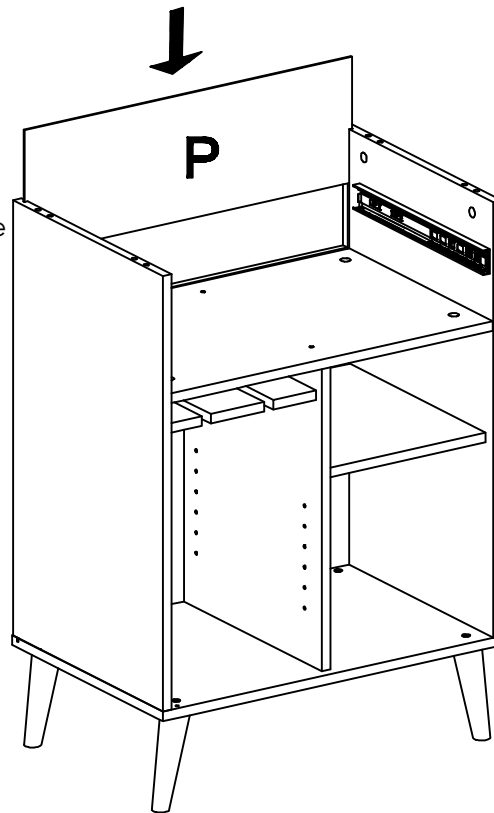


# STEP 9

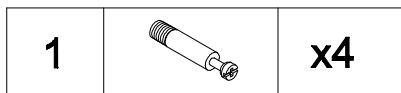
Slide in back support panel (P) in the available notch above and between panel (C & D).

Deslizar en el panel de apoyo trasero (P) en la notcha disponible arriba y entre panel (C & D).

Glissez dans le panneau de support arrière (P) dans l'encoche disponible ci-dessus et entre le panneau (C & D).

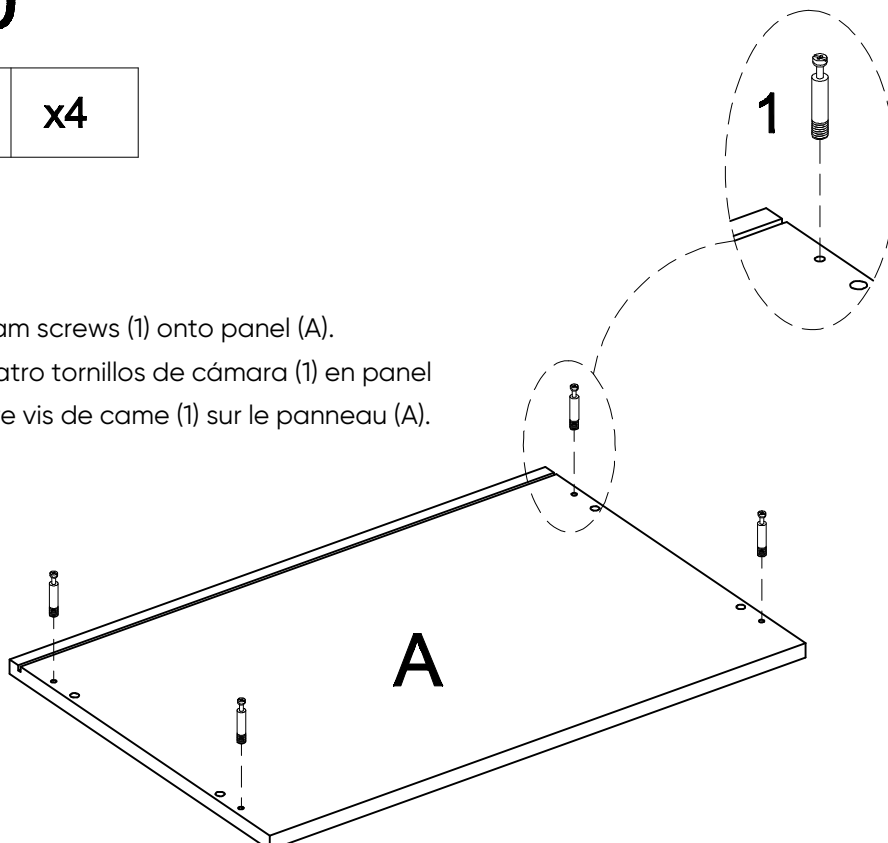


# STEP 10





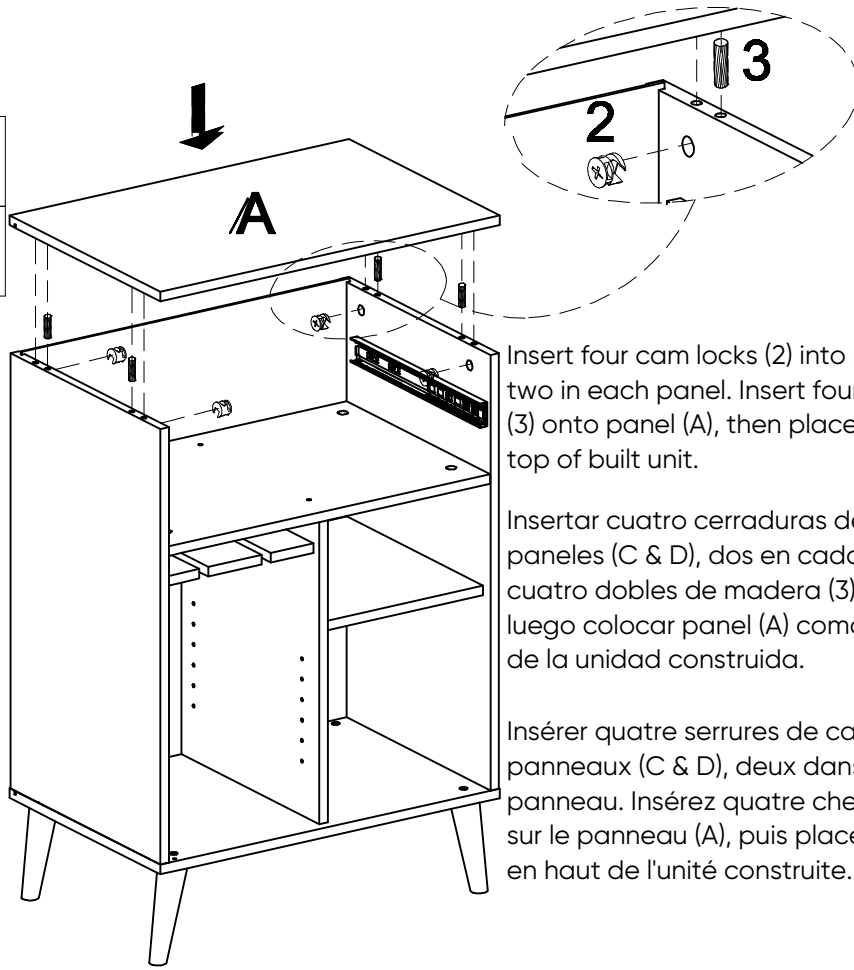
Screw in four cam screws (1) onto panel (A).

Al diablo en cuatro tornillos de cámara (1) en panel (A). Visser quatre vis de came (1) sur le panneau (A).



# STEP 11

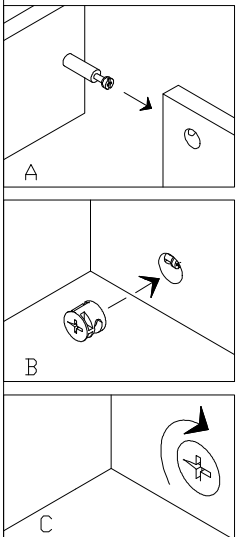
2		x4
3		x4




Insert four cam locks (2) into panels (C & D), two in each panel. Insert four wooden dowels (3) onto panel (A), then place panel (A) as top of built unit.

Insertar cuatro cerraduras de cámara (2) en paneles (C & D), dos en cada panel. Insertar cuatro dobles de madera (3) en panel (A), luego colocar panel (A) como parte superior de la unidad construida.

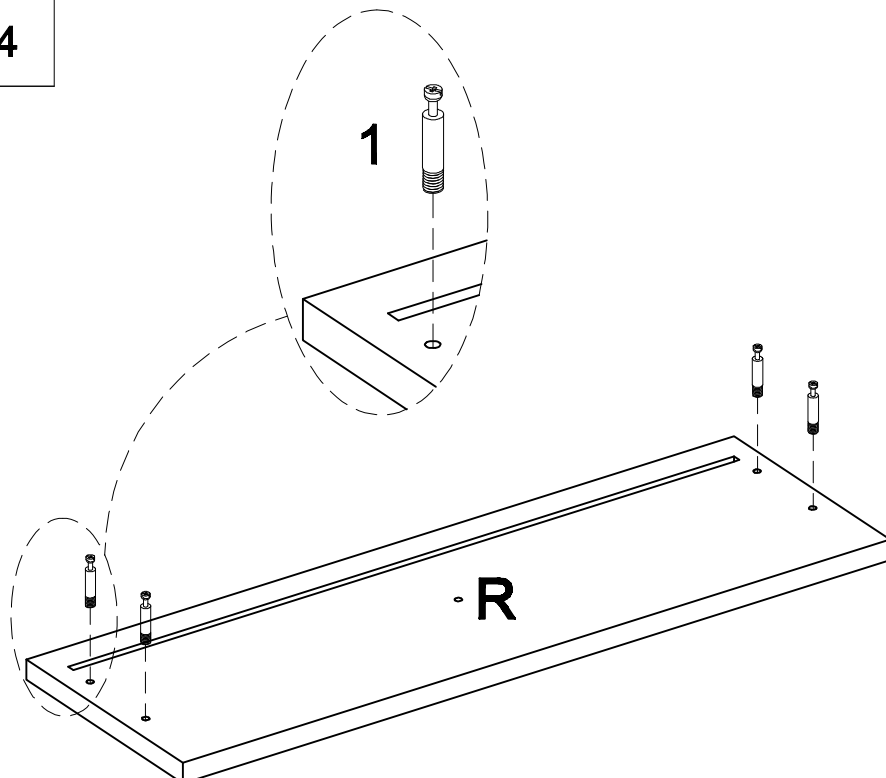
Insérer quatre serrures de came (2) dans les panneaux (C & D), deux dans chaque panneau. Insérez quatre chevilles en bois (3) sur le panneau (A), puis placez le panneau (A) en haut de l'unité construite.



# STEP 12

1		x4
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Screw in four cam screws (1) onto panel (R).  
Al diablo en cuatro tornillos de cámara (1) en panel (R).  
Visser quatre vis de came (1) sur le panneau (R).



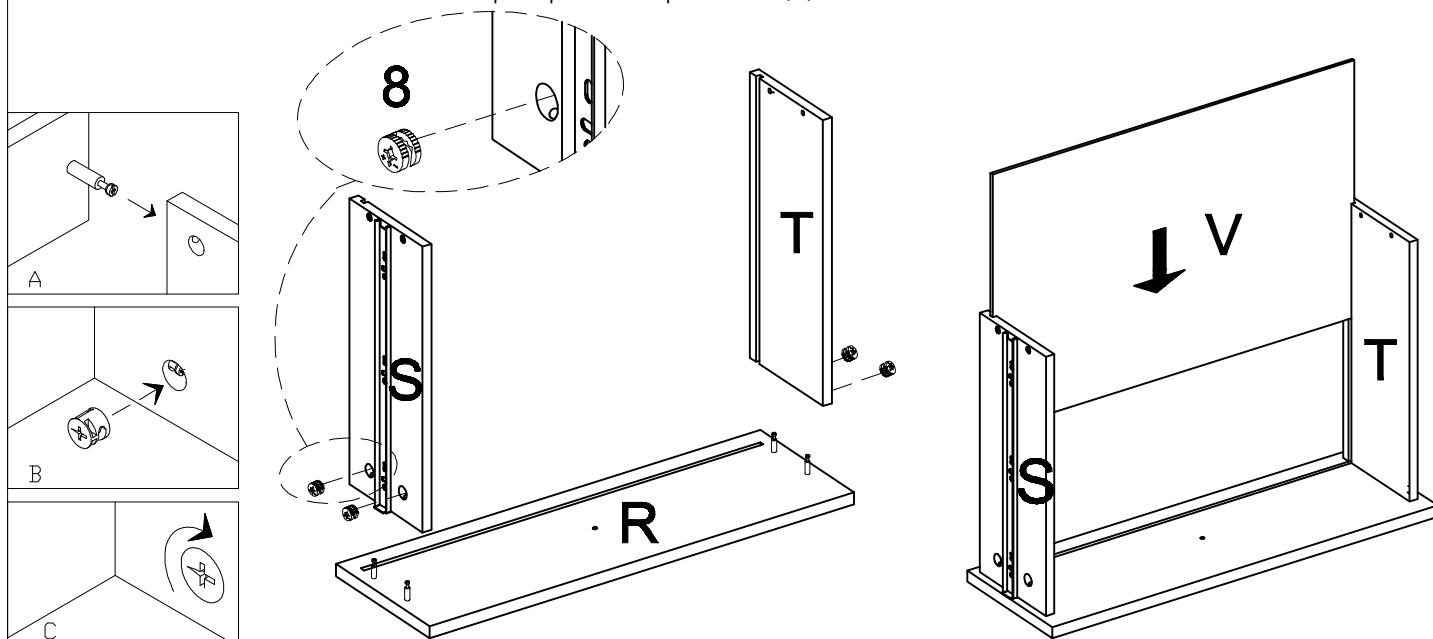
# STEP 13

8		x4
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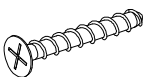
Insert four cam locks, onto panels (S & T), two per panel.  
Attach panels (S & T) onto panel (R), using a Phillips screwdriver, rotate the cam locks (8) to lock all parts together.  
Then slide in base support panel (V) into the provided notches.

Insertar cuatro cerraduras de cámara (2) en paneles (C & D), dos en cada panel. Insertar cuatro dobles de madera (3) en panel (A), luego colocar panel (A) como parte superior de la unidad construida.

Insérer quatre serrures de came (2) dans les panneaux (C & D), deux dans chaque panneau. Insérez quatre chevilles en bois (3) sur le panneau (A), puis placez le panneau (A) en haut de l'unité construite.



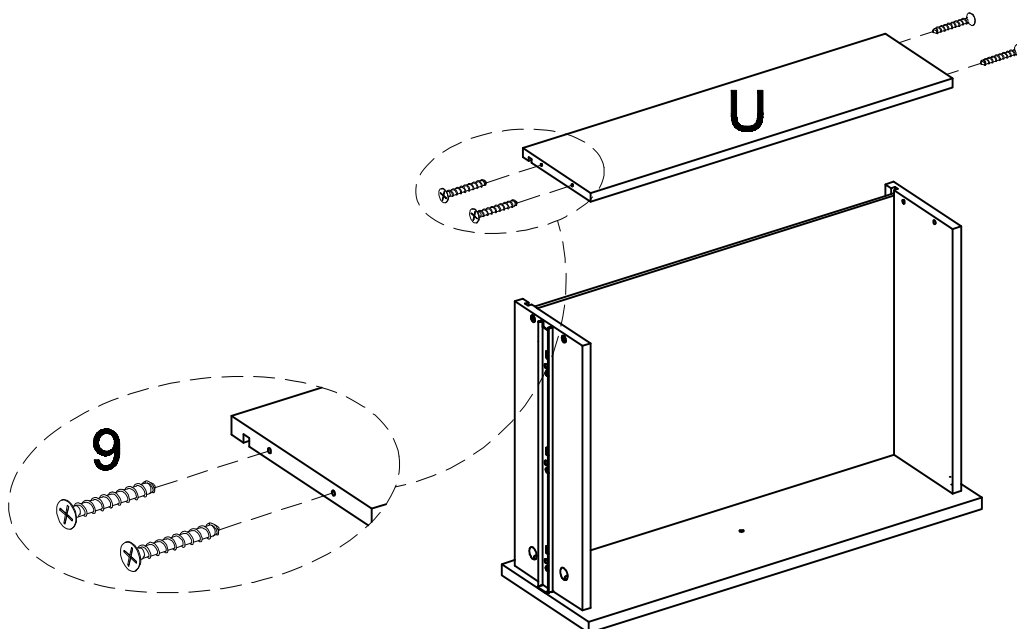
# STEP 14

9		x4
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Attach panel (U), in between panels (S & T) with four long screws (9), by using a Phillips screwdriver.

Panel de adjuntar (U), entre paneles (S & T) con cuatro tornillos largos (9), utilizando un destornillador Phillips.

Attachez le panneau (U), entre les panneaux (S & T) avec quatre vis longues (9), en utilisant un tournevis Phillips.



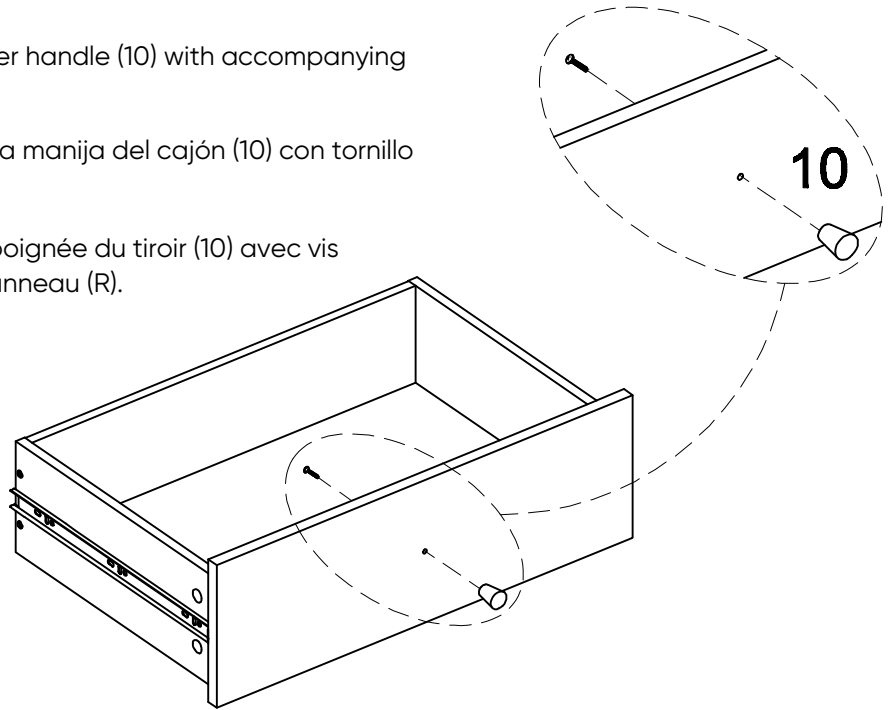
# STEP 15

10		x1
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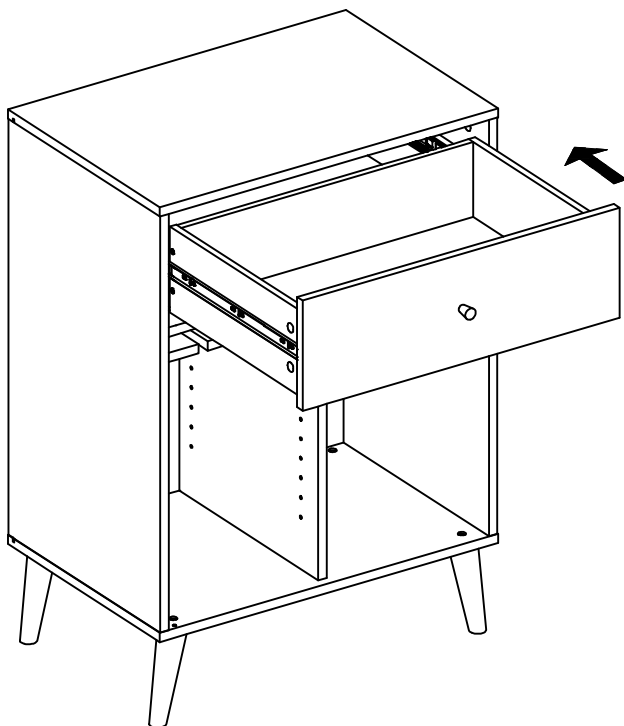
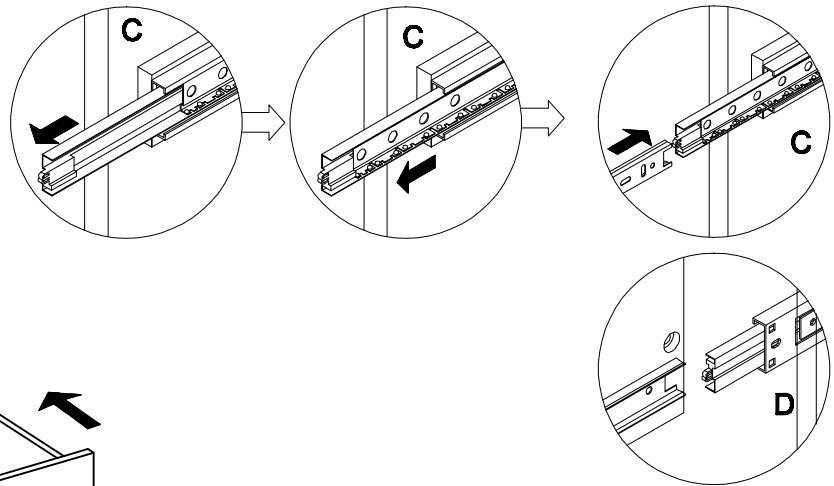
Using a Phillips, screw in drawer handle (10) with accompanying screw, onto panel (R).

Usando un Phillips, tornillo en la manija del cajón (10) con tornillo acompañante, en panel (R).

à l'aide d'un Phillips, visser la poignée du tiroir (10) avec vis d'accompagnement, sur le panneau (R).



# STEP 16




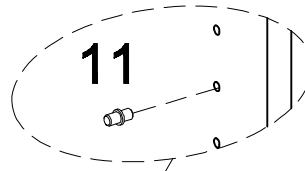
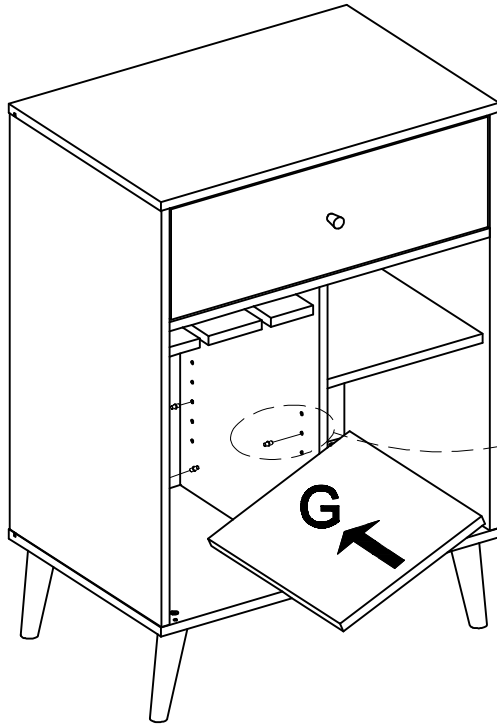
Pull out the tracks, pre-installed on panels (C & D), and feed them into the metal brackets pre-installed on drawer panels (S & T).

Saque las vías, preinstaladas en paneles (C & D) y las alimenta en los soportes metálicos preinstalados en paneles de cajón (S & T).

Sortez les pistes, préinstallées sur des panneaux (C & D), et les alimentez dans les supports métalliques préinstallés sur des panneaux de tiroir (S & T).

# STEP 17

11		x4
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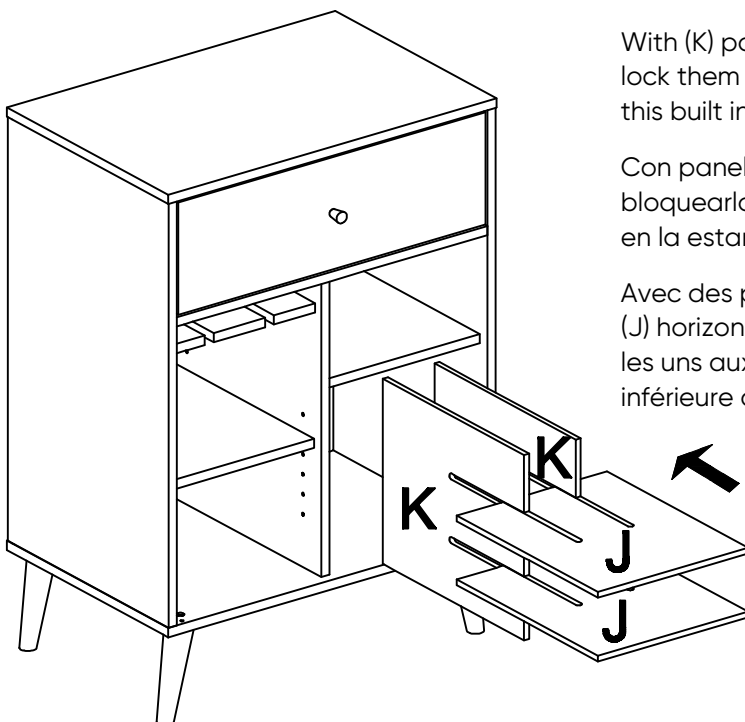


Insert metal pegs into available pre-drilled holes, for panel shelf (G) to sit on, adjust to your liking.

Insertar las clavijas metálicas en agujeros pretaladrados disponibles, para que se sienten en el estante del panel (G) y se ajusten a su gusto.

Insérer des chevilles métalliques dans des trous pré-perçés disponibles, pour que le plateau du panneau (G) s'asseoir, ajuster à votre goût.

# STEP 18





With (K) panels vertical and (J) panels horizontal, lock them perpendicular to each other and insert this built into the lower right shelf.

Con paneles verticales (K) y (J) horizontales, bloquearlos perpendiculares entre sí e insertarlos en la estantería inferior derecha.

Avec des panneaux (K) verticaux et des panneaux (J) horizontaux, verrouillez-les perpendiculaires les uns aux autres et insérez-les dans l'étagère inférieure droite.

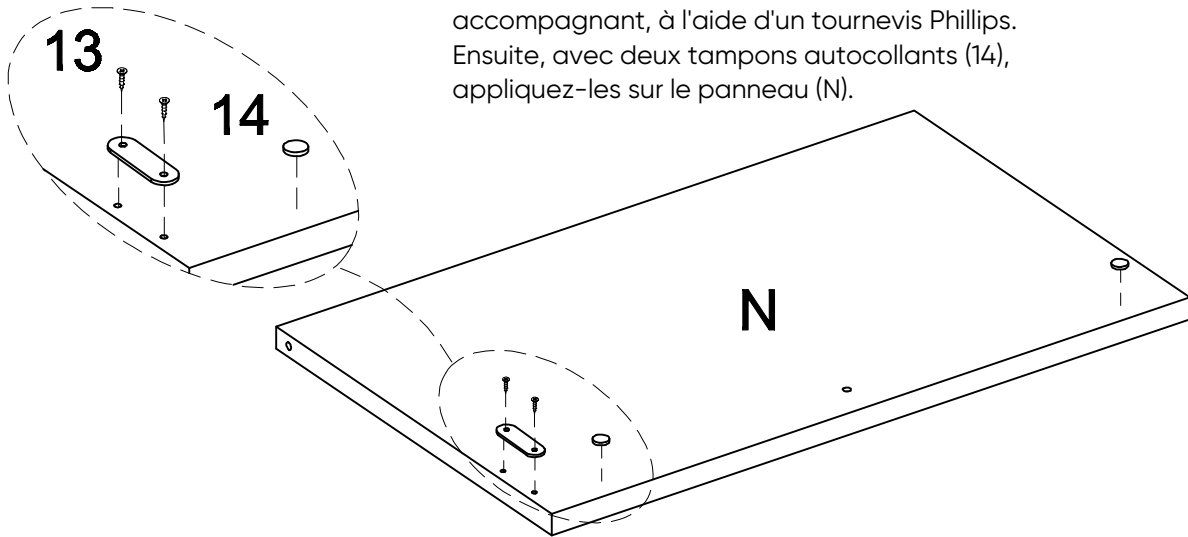
# STEP 19

13		x1
14		x2




Screw in metal part (13) with two accompanying short screws, using a Phillips screwdriver.  
Then with two sticker pads (14), apply them onto panel (N).

Al diablo en la parte metálica (13) con dos tornillos cortos que acompa?an, utilizando un destornillador Phillips.  
Luego con dos pastillas de etiqueta (14), apliquelas en panel (N).

Visser la partie métallique (13) avec deux vis courtes accompagnant, à l'aide d'un tournevis Phillips.  
Ensuite, avec deux tampons autocollants (14), appliquez-les sur le panneau (N).



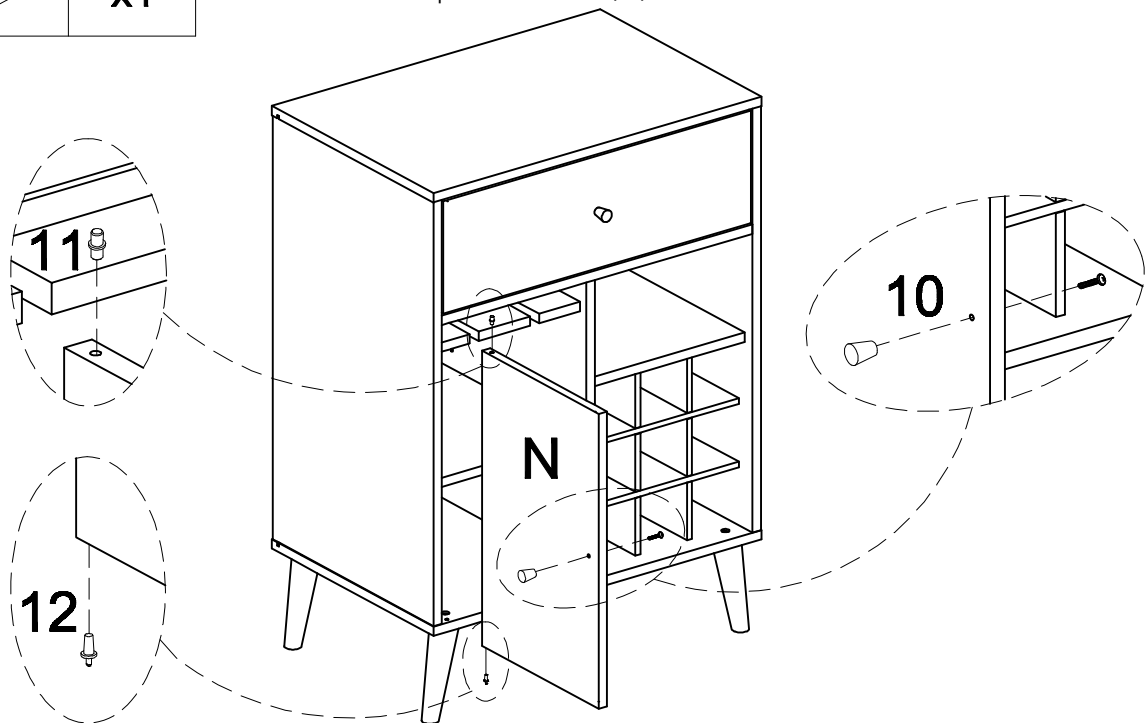
# STEP 20

10		x1
11		x1
12		x1

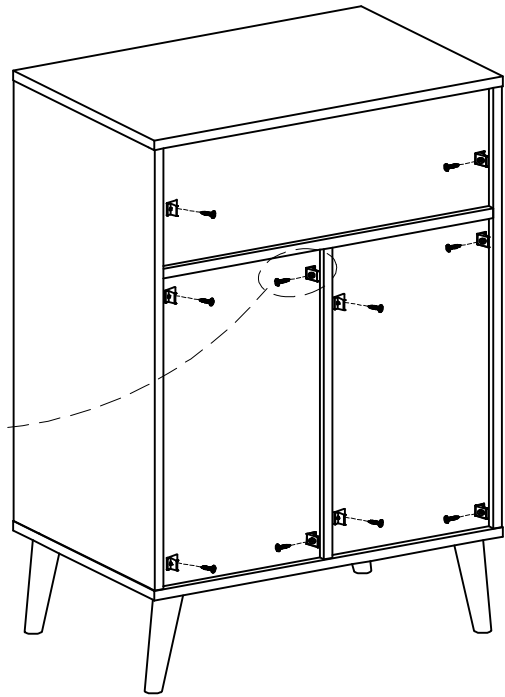
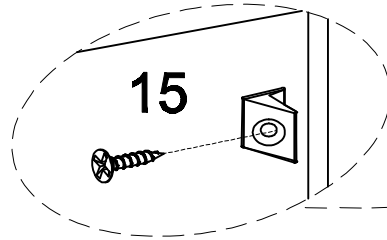
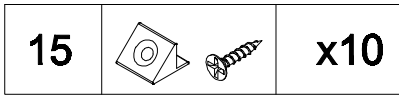
Using a Phillips, screw in drawer handle (10) with accompanying screw, onto panel (N). Insert metal peg (11), onto the the top of panel (N) and the spring pin damper (12) will be inserted at the bottom.

Usando un Phillips, tornillo en la manija del cajón (10) con tornillo acompa?ante, en panel (N).Insertar la etiqueta metálica (11), en la parte superior del panel (N) y el amortiguador de alfiler (12) se insertará en la parte inferior.

à l'aide d'un Phillips, visser la poignée du tiroir (10) avec vis d'accompagnement, sur le panneau (N).Insérer le pion métallique (11), sur le dessus du panneau (N) et l'amortisseur de pion à ressort (12) sera inséré en bas.



# STEP 21

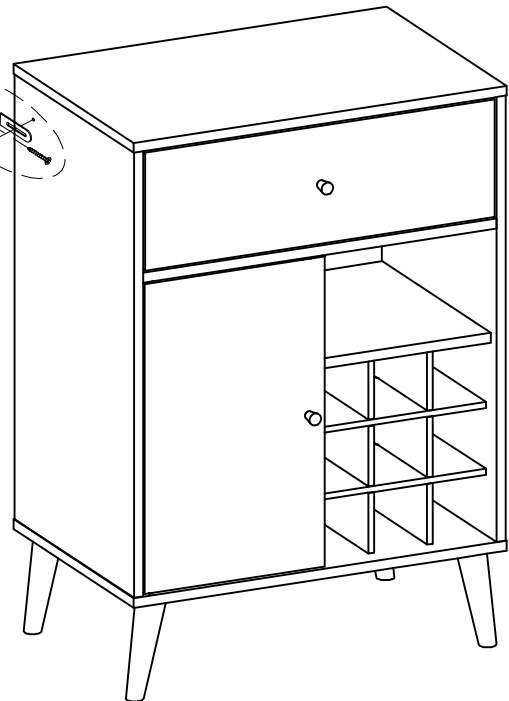
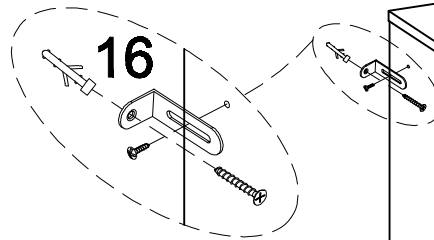
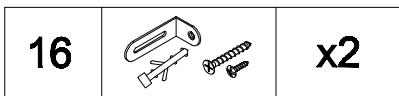


Using a Phillips, screw in ten support bracket connectors (15) with the accompanying screws, on indicated areas.

Usando un Phillips, tornillo en diez conectores de soporte de soporte (15) con los tornillos que acompaña, en las áreas indicadas.

à l'aide d'un Phillips, visser dix connecteurs de support (15) avec les vis d'accompagnement, sur les zones indiquées.

# STEP 22



Two set of safety "L" brackets (16) with screws + drywall anchors are provided for extra security of your wine cabinet.

Dos soportes de seguridad "L" (16) con tornillos + anclas de pared seca están provistos para la seguridad adicional de su gabinete de vino.

Deux supports de sécurité "L" (16) avec vis + ancrages pour cloisons sèches sont fournis pour une sécurité supplémentaire de votre armoire à vin.

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