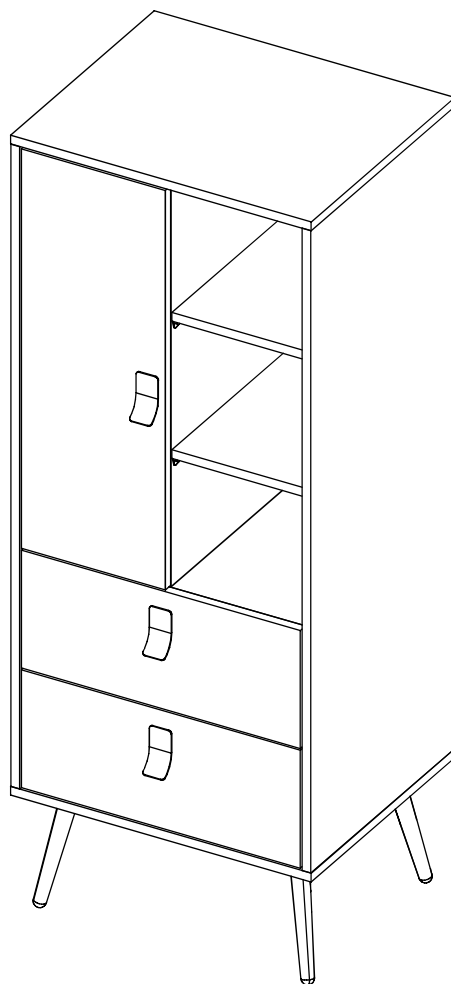


# INSTRUCCIONES DE ARMADO / ASSEMBLY INSTRUCTIONS

## COMODA ALTA HUNA / HUNA TALL DRESSER



LOT N°

**RTA**<sup>®</sup>  
m u e b l e s

Tel: (602) 695 9581 / 695 91 81 | EXT 118  
La Nueva Estancia, Yumbo - Valle del Cauca - Colombia  
[www.rta.com.co](http://www.rta.com.co)

## ¡ATENCIÓN! / ATTENTION!

En las próximas páginas está el contenido de las piezas y herrajes del mueble. Asegúrate de que la cantidad de herrajes y piezas que hay en la caja sea la correcta y todo esté en buen estado. Ya que cuando el mueble esté armado no podrás realizar ninguna reposición.

On the next pages is the content of the pieces and hardware of the furniture. Make sure the number of hardware and parts in the box is correct and everything is in good condition. When the furniture is assembled you will not be able to make any replacement

## Recomendaciones Importantes / Key Recommendations

- Ensamble el mueble entre dos personas. / Assemble the cabinet between two people.
- Ensamble el mueble sobre una superficie plana y lisa, preferiblemente sobre un tapete o el cartón de la caja. / Assemble the cabinet on a flat smooth surface, preferably on a carpeted floor or the box carton.
- Se recomienda utilizar un destornillador eléctrico para facilitar el ensamble / It is recommended to use an electric screwdriver to facilitate assembly.

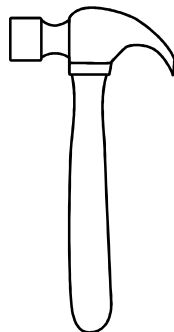
## Herramientas Necesarias / Required Tools



Destornillador de estrella  
Phillips Head  
Screwdriver



Destornillador de pala  
Flat Head  
Screwdriver

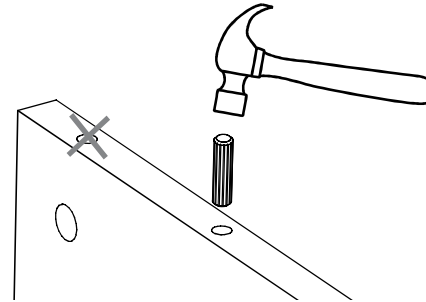


Martillo  
Hammer

## Herrajes Básicos / Basic Hardware

Aplica estas instrucciones cada vez que vayas a utilizar uno de estos herrajes durante el armado. / Apply these instructions everytime you're using one of these connectors during the assembly.

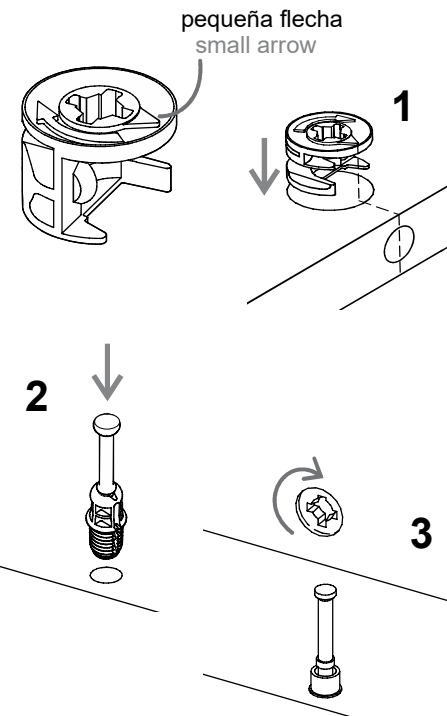
### Tarugos / Wood Dowels



1. Inserta el tarugo en la perforación indicada y golpéalo suavemente hasta que llegue hasta el final de la perforación. / Put in the dowel inside the indicated hole and softly hit it until it's fully inside.

2. Verifica que NO se inserte el tarugo en la perforación de la caja minifix. / Verify that the dowel is NOT inserted into the perforation of the minifix cam.

### Minifix y Pernos / Minifix Cam & Spreading Bolt

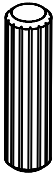
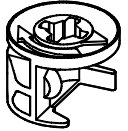
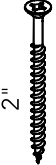
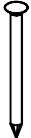
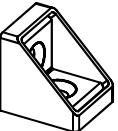
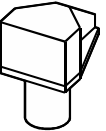
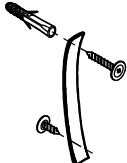
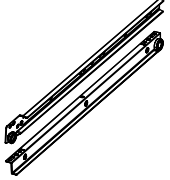


1. La caja minifix tiene una pequeña flecha en su parte superior, se debe insertar las cajas minifix con la flecha apuntando hacia la perforación que hay en el borde de la pieza. / The Minifix cam has a little arrow on its upper surface you should insert these cams with the little arrow pointing towards the drilling on the panel's edge.

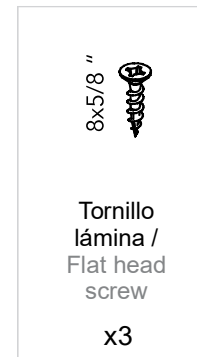
2. Se debe insertar el perno con la parte plástica hacia abajo. / The spreading bolt should be put with the black plastic part facing down.

3. Luego de unir las piezas, se deben girar 180° las cajas minifix con un destornillador de estrella para ajustar y asegurar el ensamble. / After joining two panels together you should turn the cams 180° with a phillips head screwdriver to adjust and secure the joint.

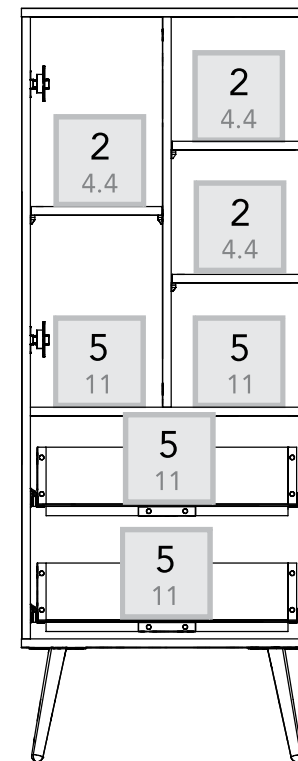
## Herrajes / Hardware

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|    |    |    |    |
| Tarugo /<br>Wood dowel<br>x20                                                       | Perno Minifix /<br>Spreading Bolt<br>x28                                            | Caja Minifix /<br>Minifix Cam<br>x28                                                | Tapa Minifix /<br>Cover Caps<br>x24                                                 |
|    |    |    |    |
| Tapa Adhesiva<br>Minifix /<br>Cover Caps<br>x4                                      | Manija Huna /<br>Handle<br>x3                                                       | Tornillo<br>lámina /<br>Flat head<br>screw<br>x24                                   | Tornillo<br>ensamble /<br>Drywall<br>screw<br>x8                                    |
|   |    |   |    |
| Puntilla /<br>Nail<br>x30                                                           | Soporte<br>esquinero /<br>Corner support<br>x4                                      | Pata de<br>Acero /<br>Steel leg<br>x4                                               | Bisagra interior<br>+ tornillos /<br>Inset hinge<br>+ Screws<br>x2                  |
|  |  |  |  |
| Soporte<br>entrepaño /<br>Shelf<br>support<br>x12                                   | Kit Antivuelco<br>+ Tornillos /<br>Wall Fixing Kit<br>+ Screws<br>x2                | Rieles +<br>tornillos /<br>Slides +<br>screws<br>x2                                 | Grapa para<br>fondo /<br>Rear Panel<br>Clamp<br>x3                                  |

## Herrajes / Hardware



## Cargas Máximas / Max Suggested Loads

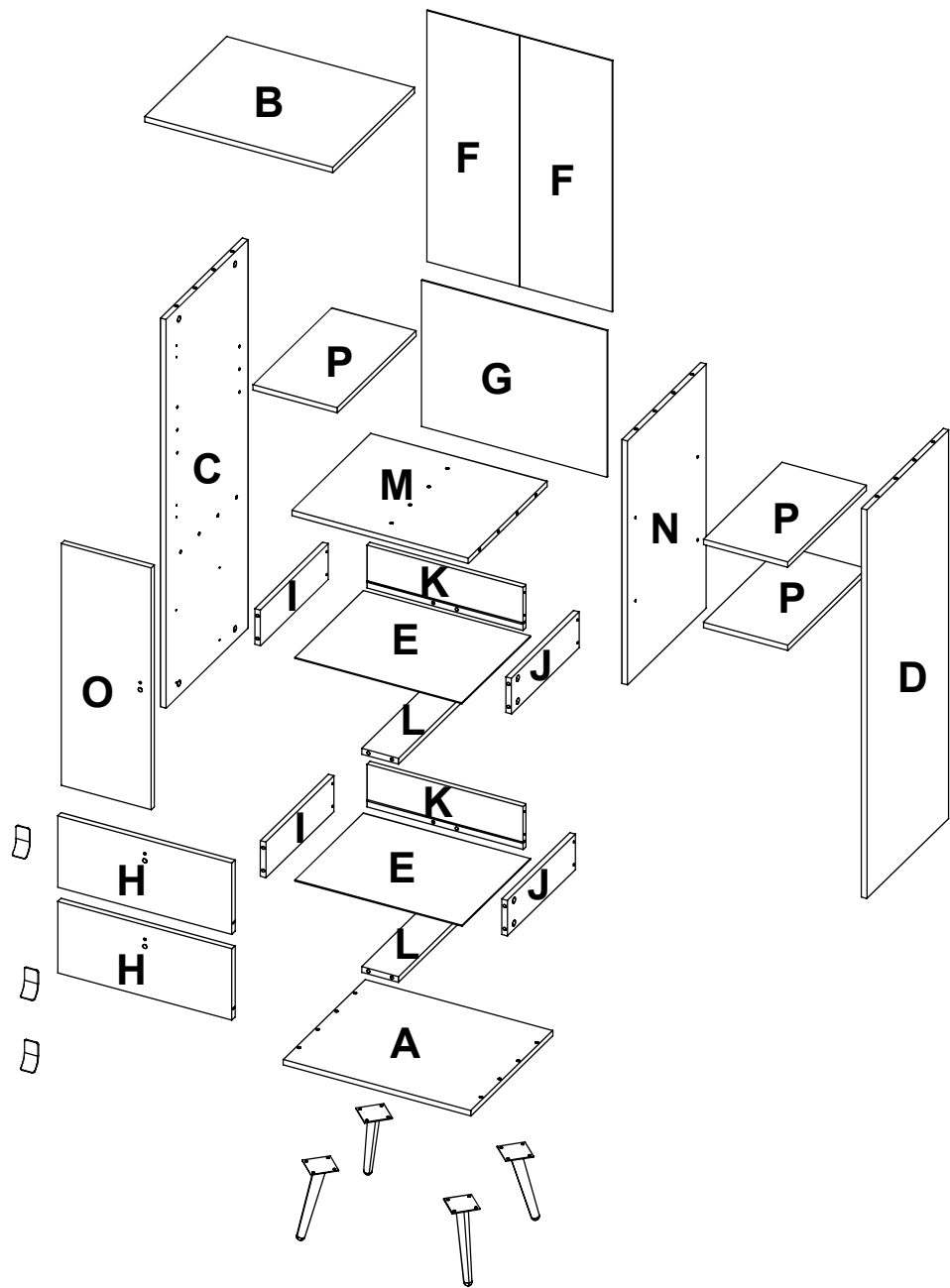


\*Peso en Kg / Weight in Kg.

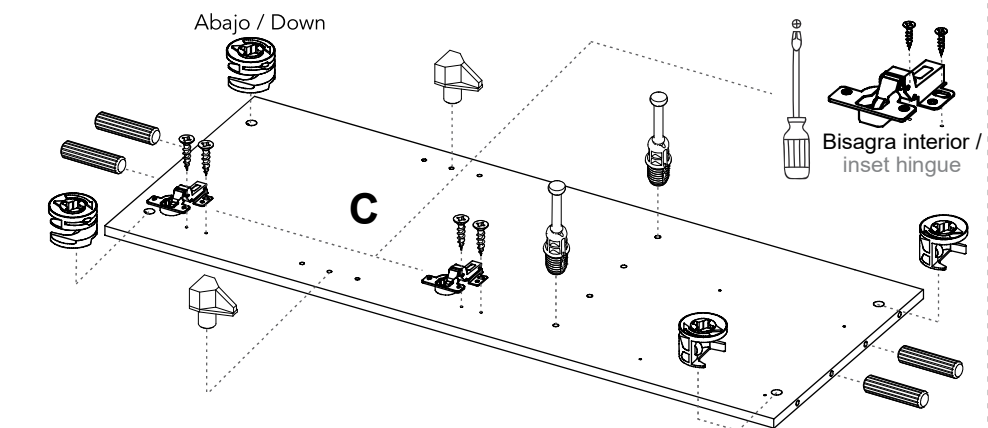
\*Peso en Libras / Weight in Lb

Piezas de Armado / Assembly Parts

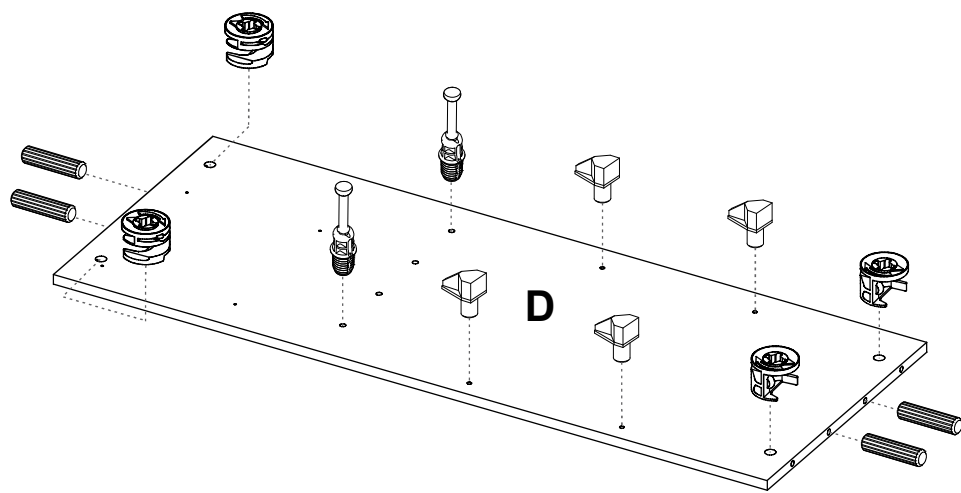
|        |
|--------|
| A - x1 |
| B - x1 |
| C - x1 |
| D - x1 |
| E - x2 |
| F - x2 |
| G - x1 |
| H - x2 |
| I - x2 |
| J - x2 |
| K - x2 |
| L - x2 |
| M - x1 |
| N - x1 |
| O - x1 |
| P - x3 |



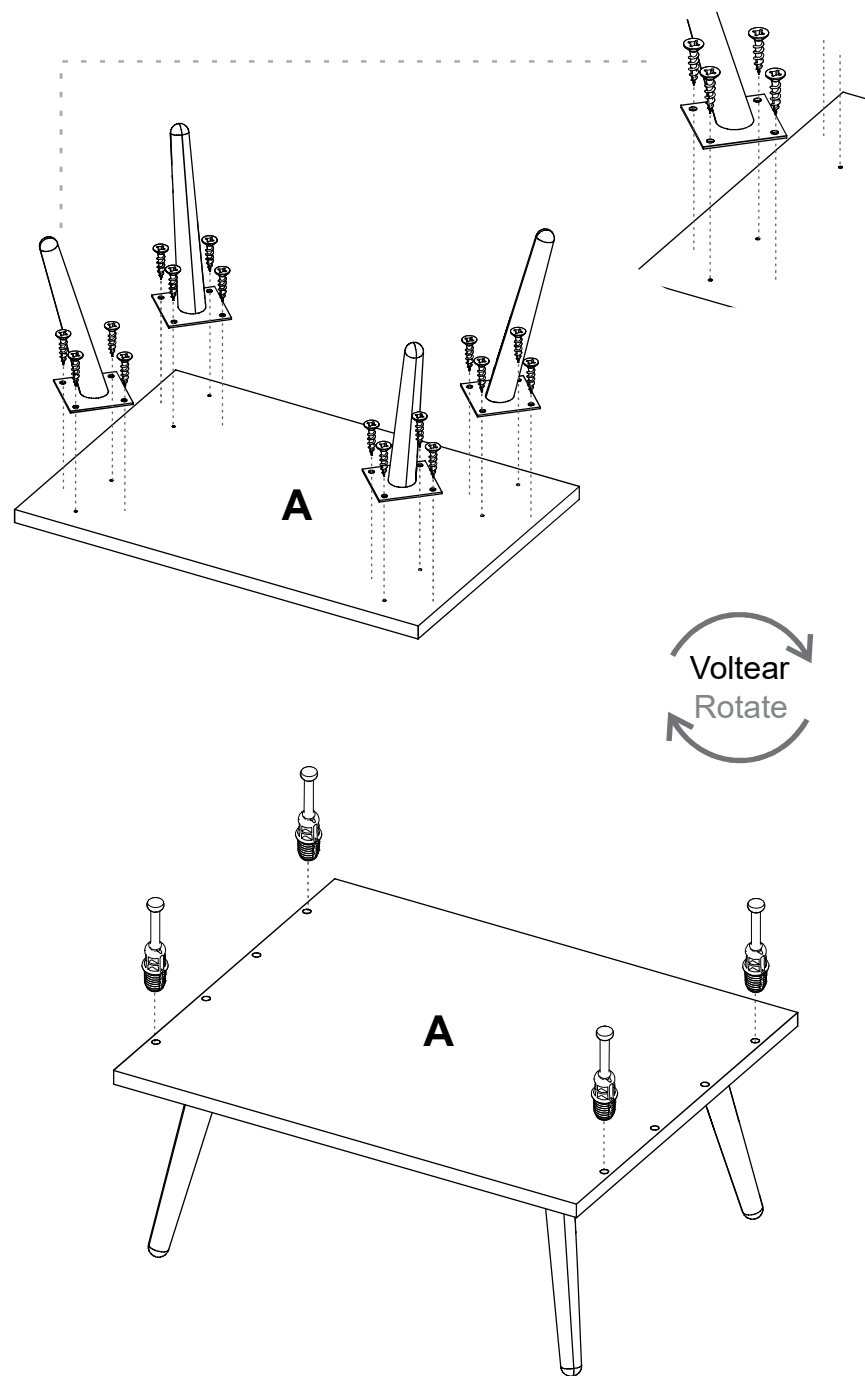
# 1



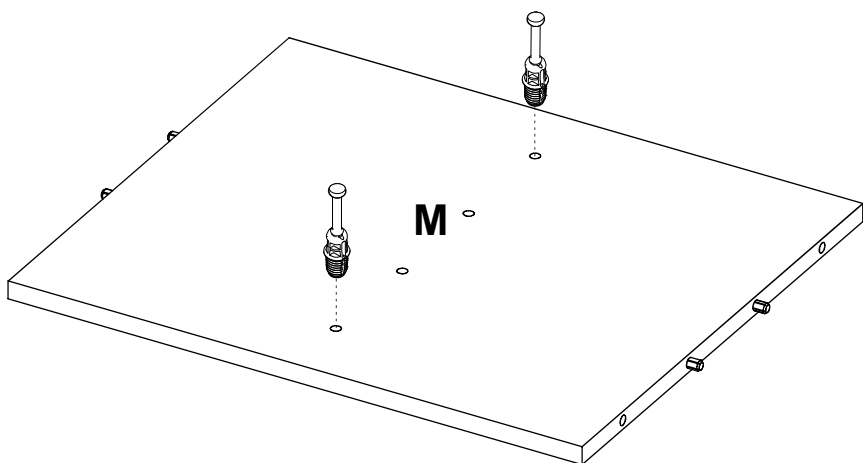
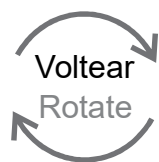
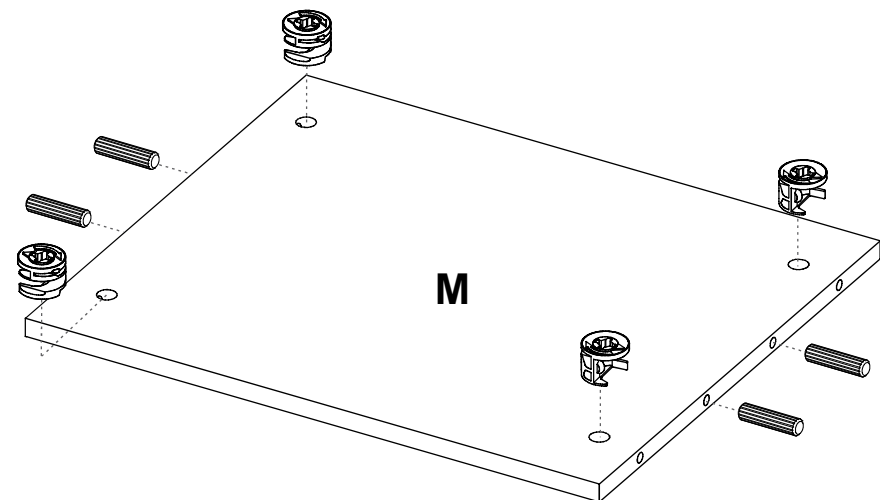
# 2



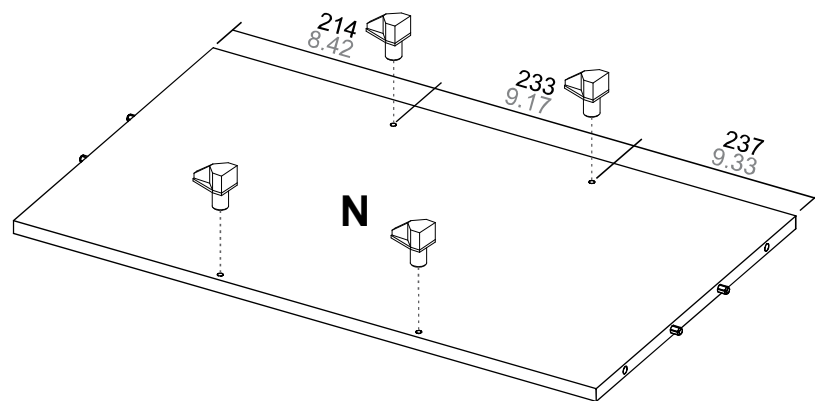
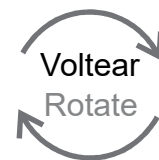
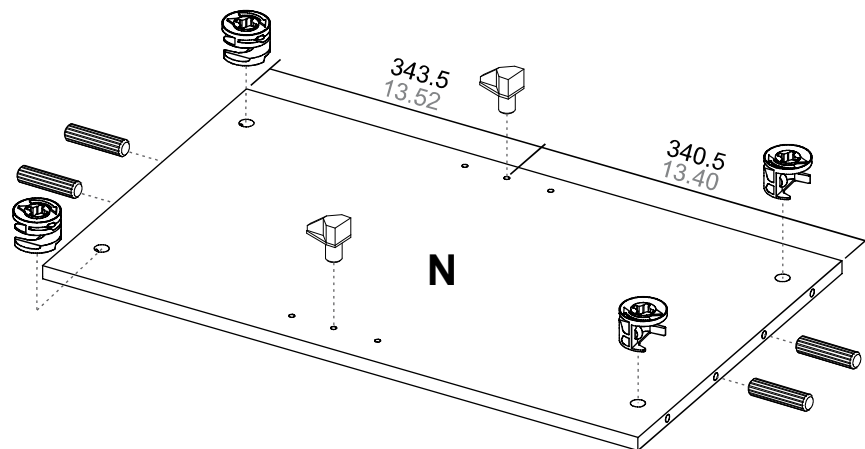
# 3



4

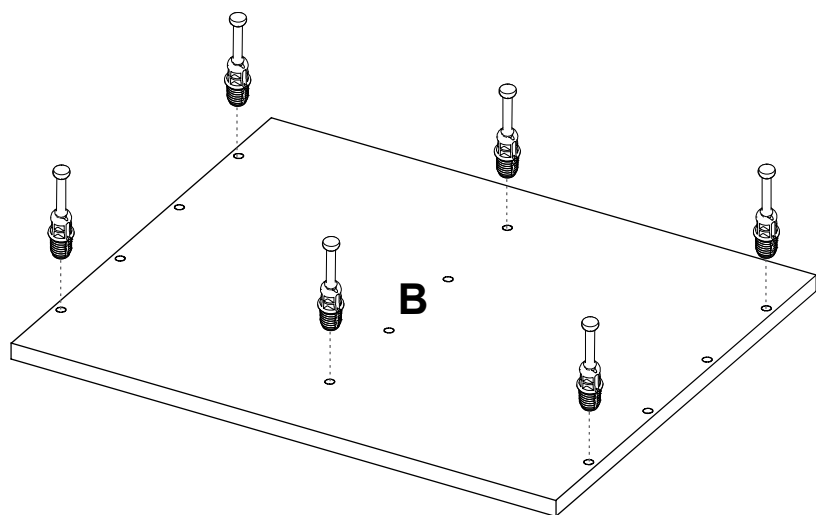


5

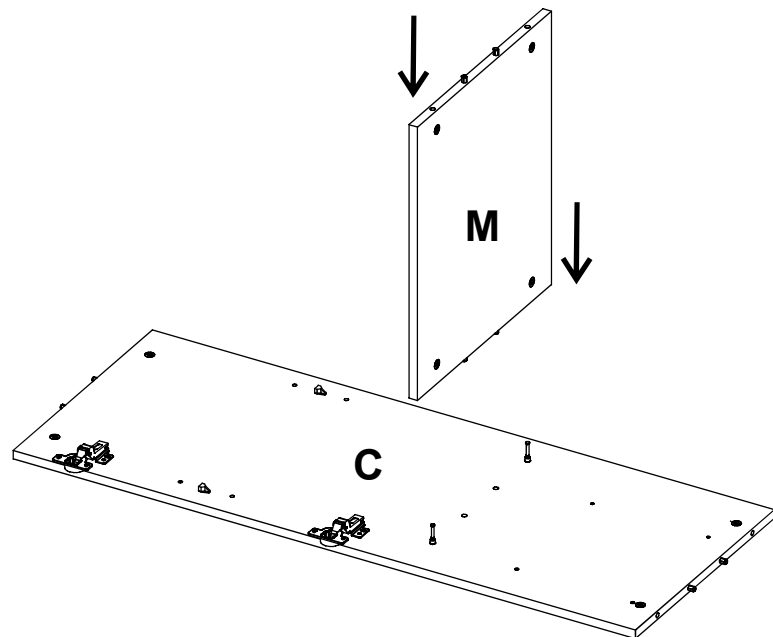


\*Medidas en mm  
\*Dimensions in inches

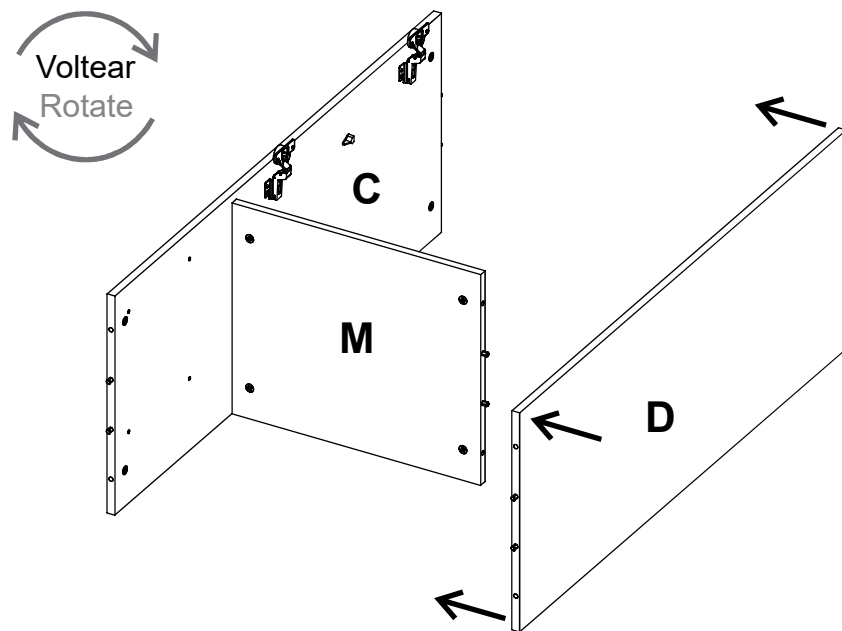
6



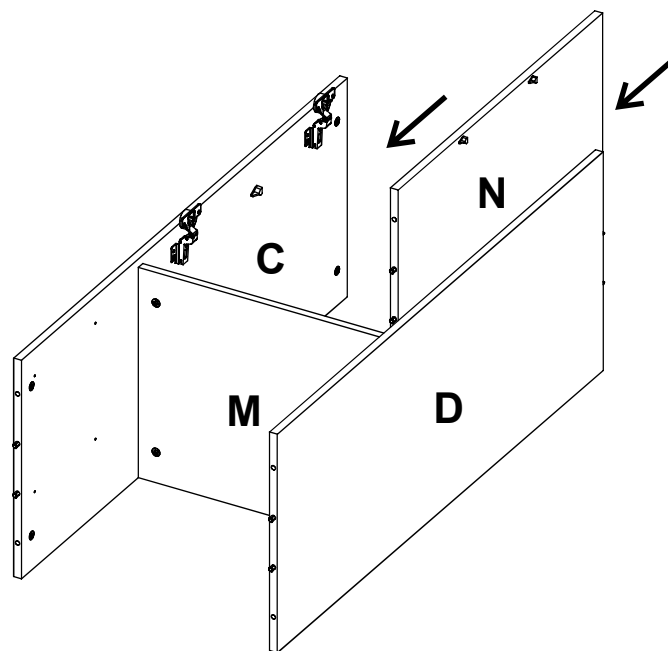
7



8

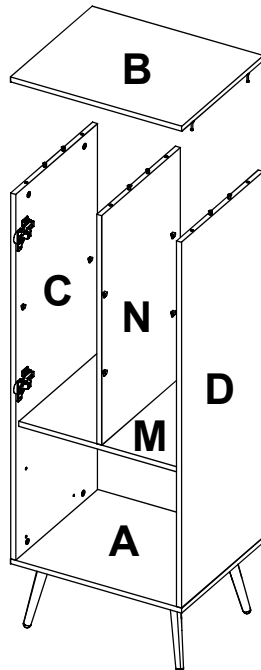


9



A diagram of a four-panel folding table. The table is shown in a partially folded state. Panel A is the front-most horizontal panel. Panel B is the back-most horizontal panel. Panel C is the left vertical panel. Panel D is the right vertical panel. A central support structure, labeled M, connects the two vertical panels (C and D) and the two horizontal panels (A and B). The diagram illustrates the mechanical arrangement of the panels and the support structure.

11



**¡Con mucho cuidado!**  
very carefully!

Voltea el mueble  
Turn over the cabinet

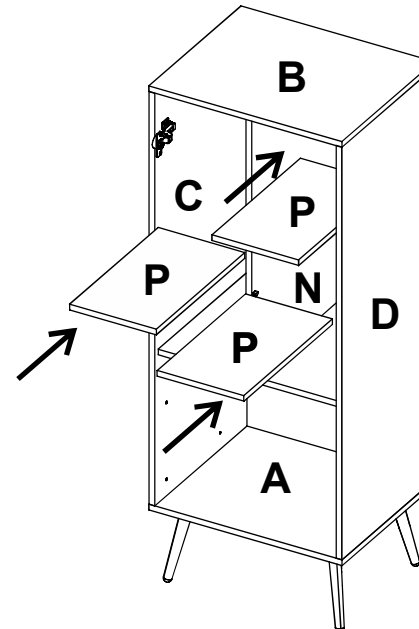
Grapa para fondo /  
Rear Panel  
Clamp

Puntilla /  
Nail

3mm

3mm

Voltea el mueble  
Turn over the cabinet





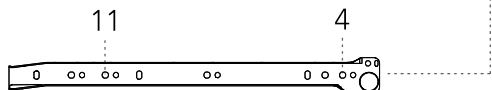
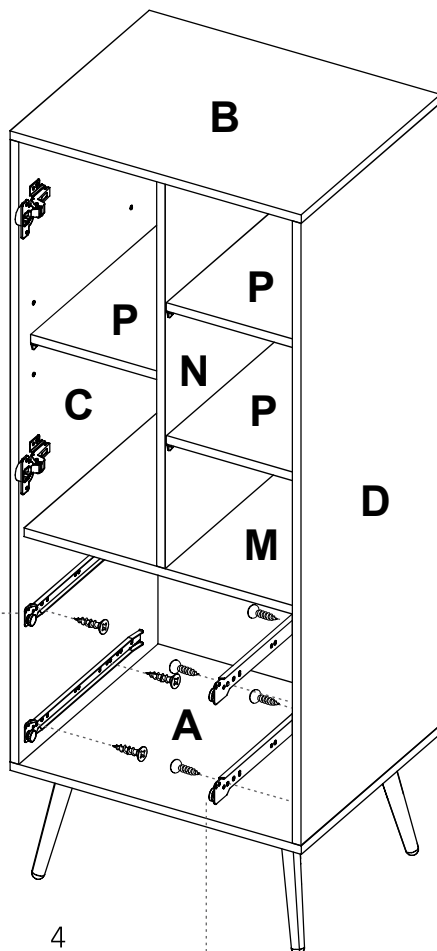
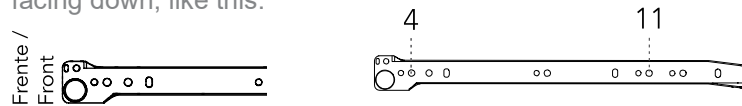
# 14

## Instalación de los rieles

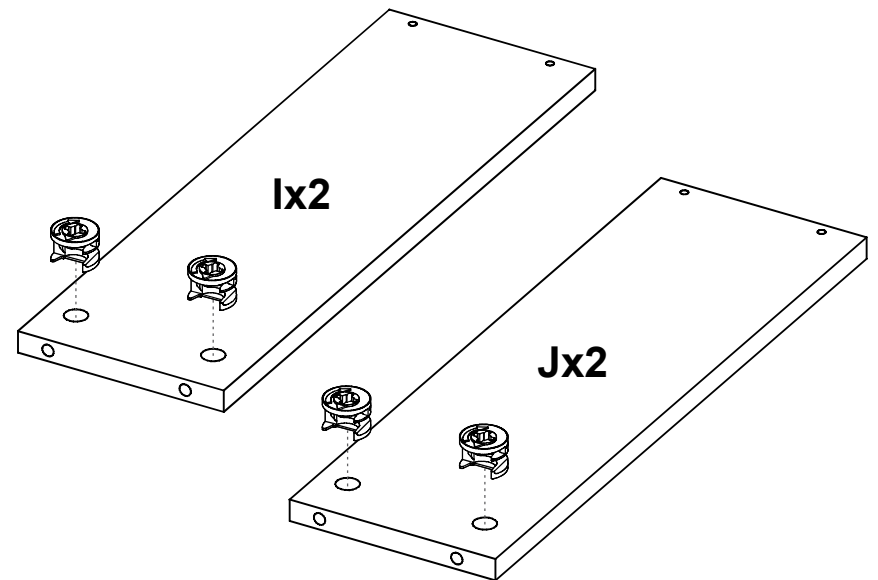
La rueda debe ir hacia la parte del frente de la pieza y hacia abajo, así:

## Drawer slides installation

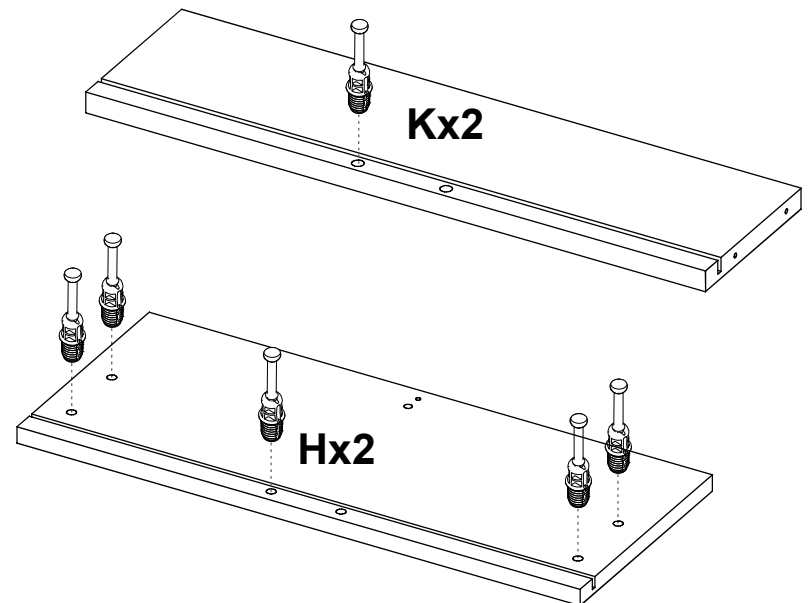
The wheel should go towards the front edge of the panel and facing down, like this:



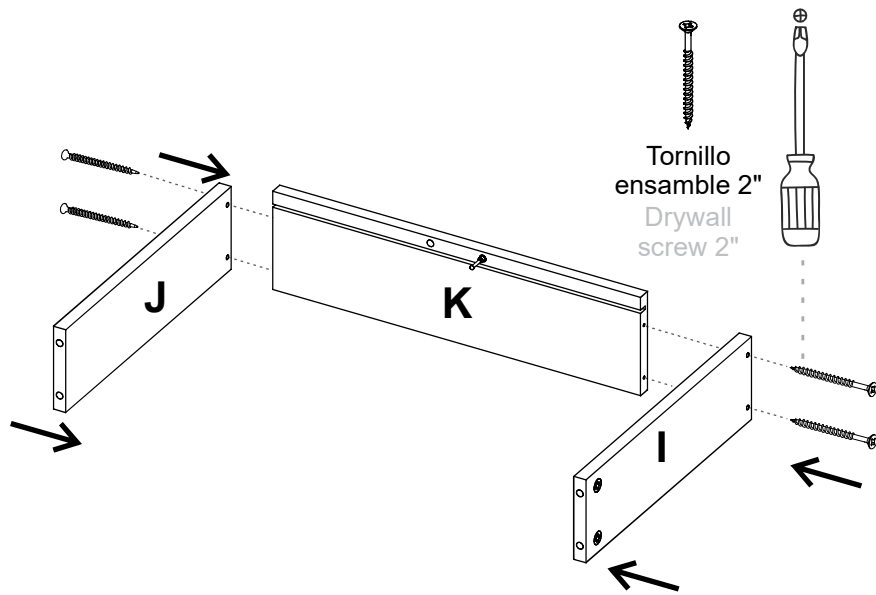
# 15



# 16

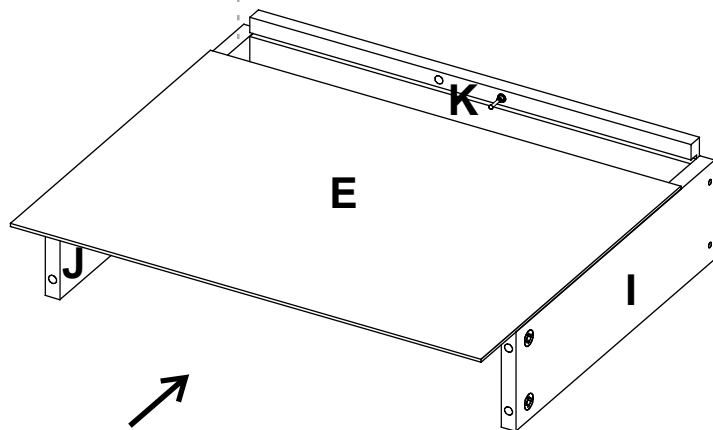


# 17x2

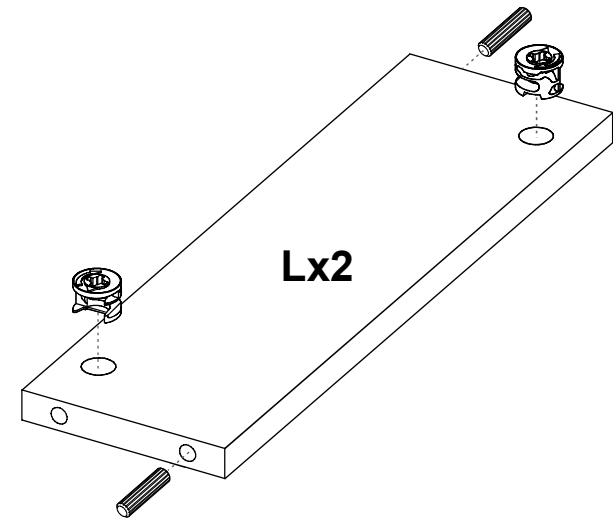


# 18x2

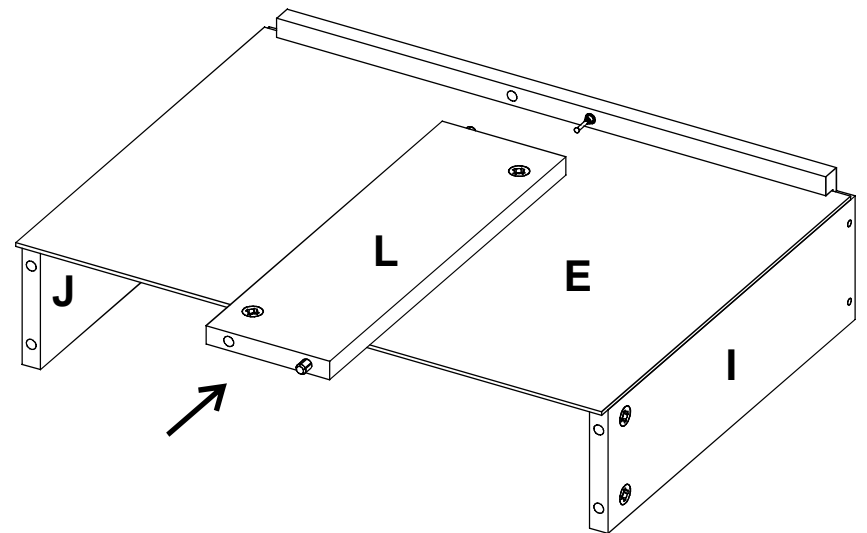
Desliza el fondo dentro de las ranuras.  
Slide the back panel inside the grooves.



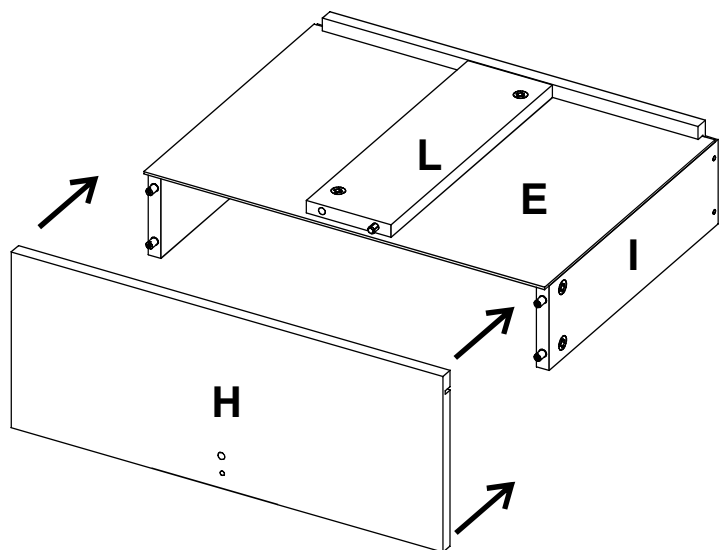
# 19



# 20x2

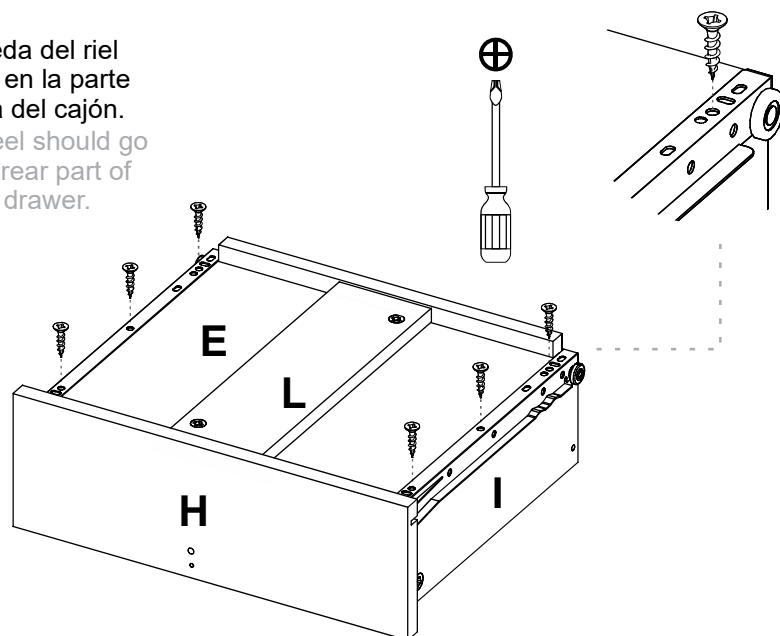


# 21x2

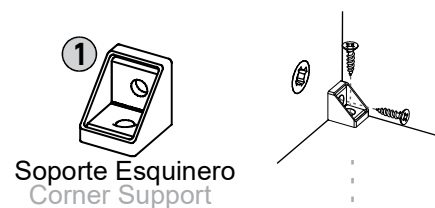


## 22x2 Instalación de los cajones Drawer Installation

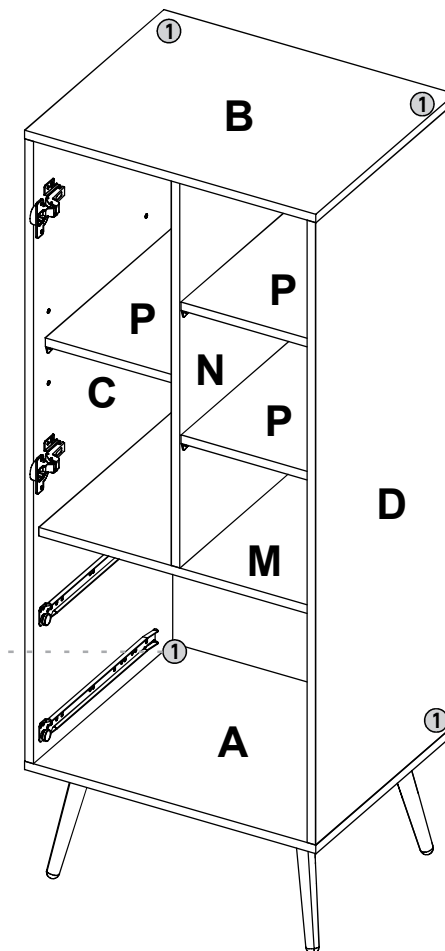
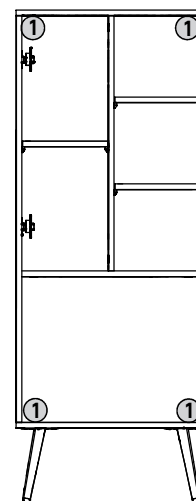
La rueda del riel  
debe ir en la parte  
trasera del cajón.  
The wheel should go  
on the rear part of  
the drawer.



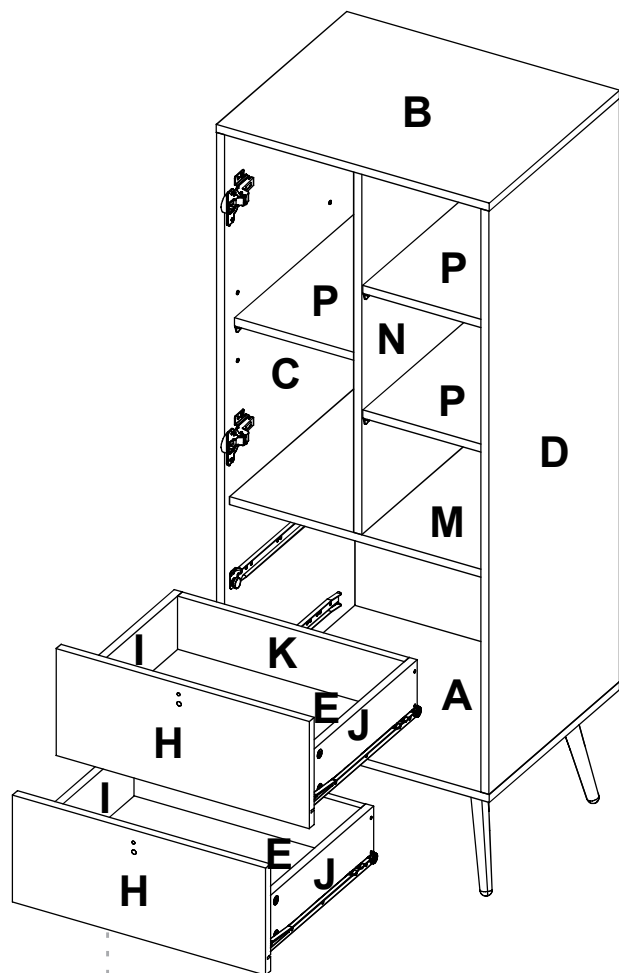
# 23



Ubicar los soportes esquineros  
en los lugares señalados y  
atornille con tornillo lamina 9/16"  
Place the corner supports  
in the indicated locations and  
screw with flat head screw 9/16"



## 24 Instalación de los cajones Putting the drawers in

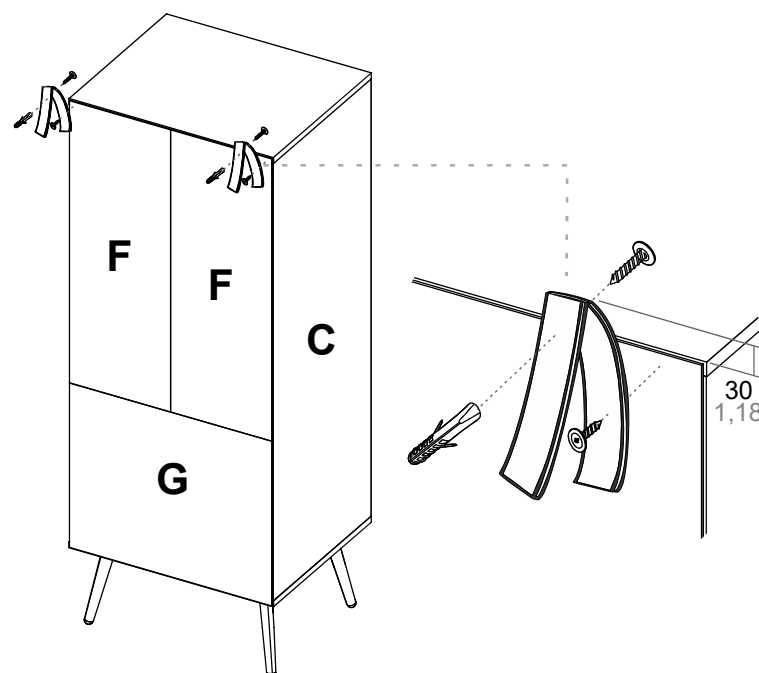


Desliza los cajones  
dentro del mueble.

Slide the drawers  
inside the cabinet.

## 25 Fija el mueble a la pared Fix your cabinet to the wall

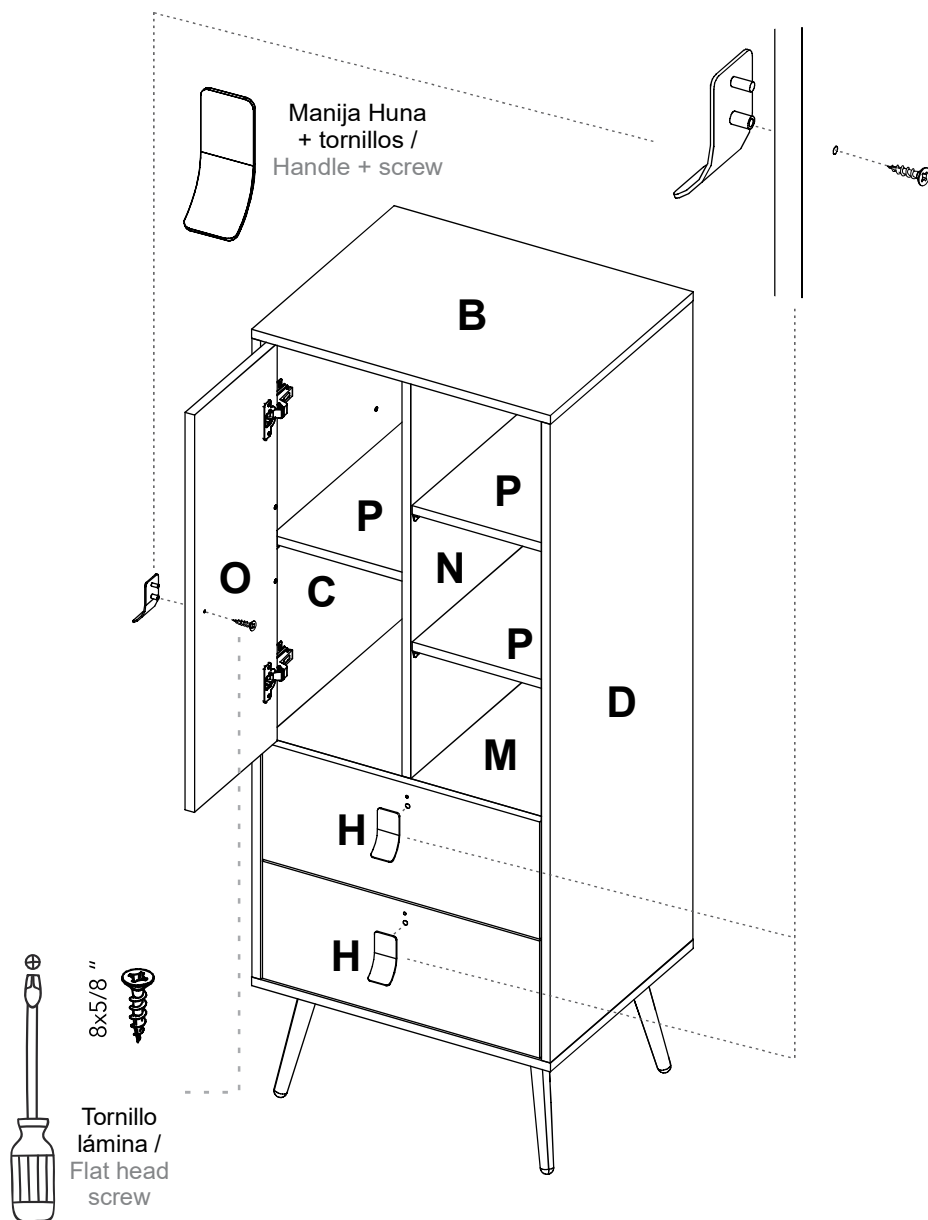
- 1 Haz una perforación en el borde superior de la parte superior del mueble y fija un extremo de la correa con el tornillo de 15mm y una arandela.  
Make a small hole on the top edge of the furniture top and fix one side of the strap with the 15mm screw and the washer. 
- 2 Dobra a 30 mm la correa y mide en la pared para perforar.  
Fold the strap to 30 mm and measure on the wall to drill. 
- 3 Perfora la pared a 30mm de profundidad con una broca de 6mm.  
Drill a hole in your wall to a depth of 30mm using a 6mm drill bit. 
- 4 Inserta el chazo plástico en la perforación.  
Insert the plastic wall anchor into the hole. 
- 5 Fija el otro extremo de la correa con la arandela y el tornillo que sobran.  
Fix the other side of the strap with the screw and the washer. 



\*Medidas en mm  
\*Dimensions in inches

# 26

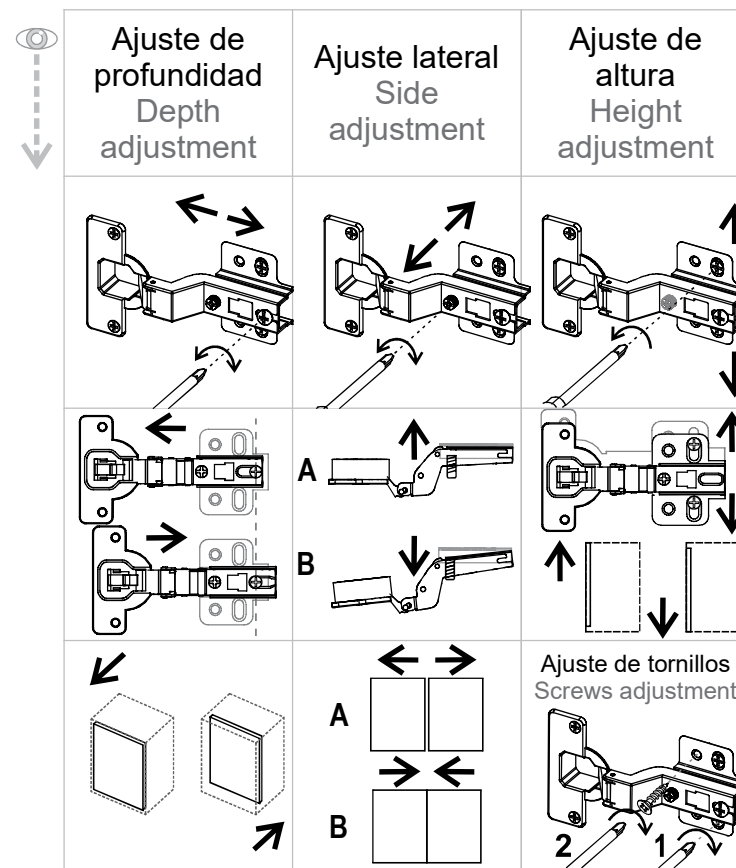
## Instalación de la puerta Door Installation



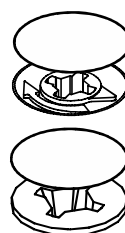
Seguir las instrucciones de ajuste de la siguiente pagina.  
Follow the adjustment instructions on the next page.

# 27

## Ajuste de las bisagras Hinge adjustment



Usar los ajustes según la necesidad específica.  
Use the settings according to the specific need.



Después de ajustar todas las  
cajas minifix y los tornillos,  
cúbralas con las tapas adhesivas.  
After you finish the adjustment  
of the cams and screws,  
cover them with the  
cover caps.

**A**

Al terminar de armar,  
desprenda las letras  
adhesivas.  
After you finish  
assembling the cabinet,  
take off the adhesive  
letters.