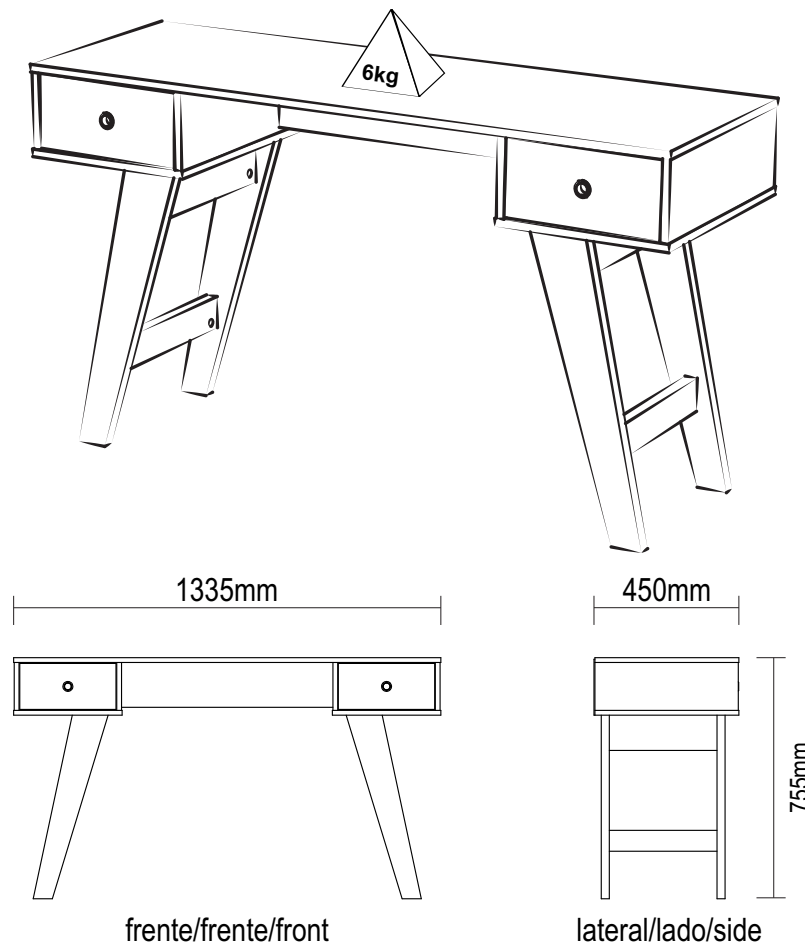




# Escrevaninha Paris

Escritorio Match II / Match II Desk

Versão 1.0 / Versión 1.0 / 1.0 Version



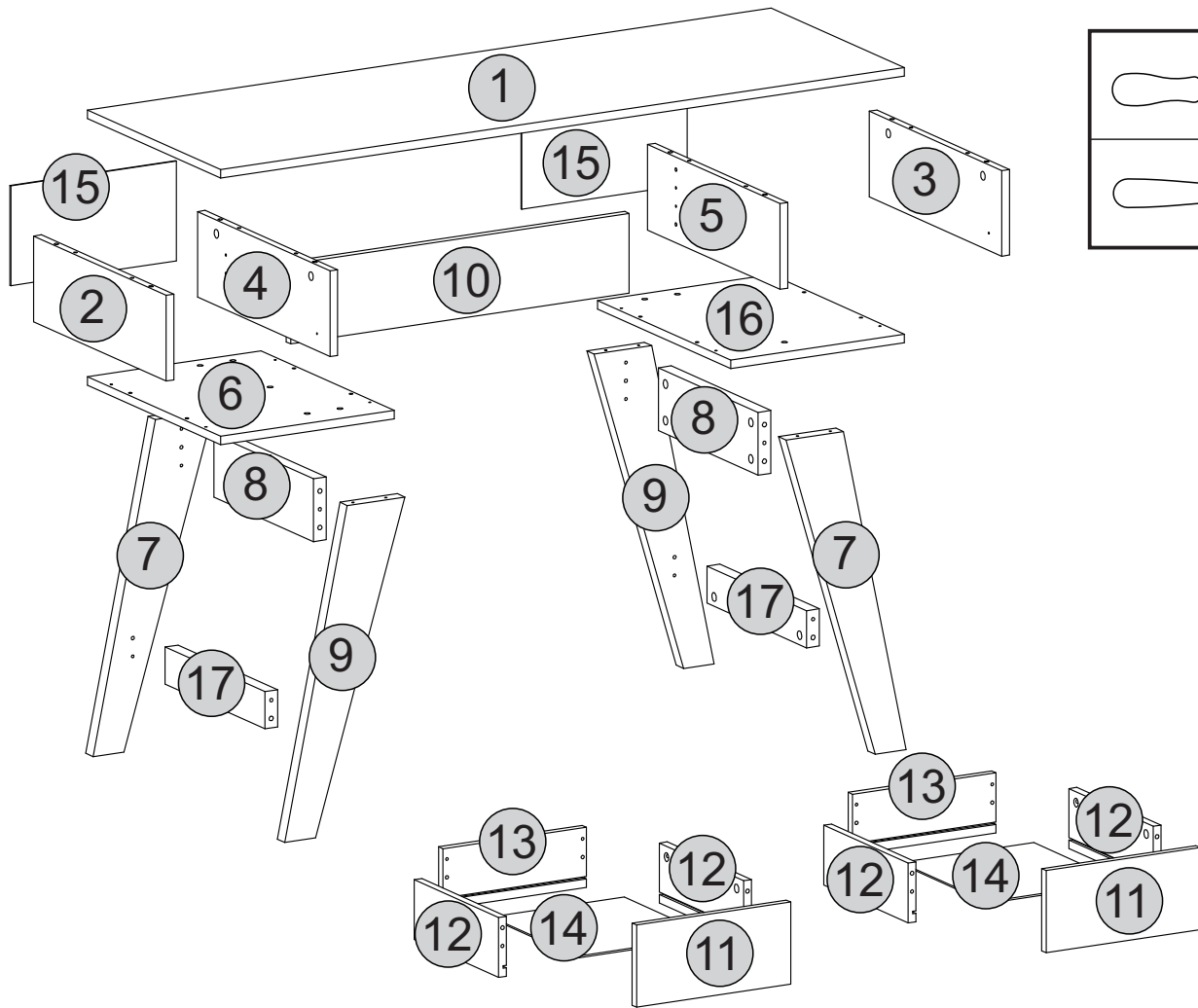
## Conservação e Limpeza - Conservación y Limpieza - Conservation and Cleaning

Não expor o produto ao sol, altas temperaturas e umidade. Não arrastar objetos sobre a superfície do móvel (ex.: TV, DVD, aparelho de som, objetos decorativos...) e manter em local seco e arejado. Para a limpeza, utilizar um pano seco e macio. Não é necessário o uso de materiais abrasivos ou álcool.

No exponga el producto a la luz solar, las altas temperaturas y la humedad. No arrastre los objetos a través de la superficie de la unidad (por ejemplo, TV, DVD, equipo de música, objetos de decoración ...) Mantener en un lugar fresco y seco.

Para la limpieza, utilizar un paño seco y suave. El uso de materiales abrasivos o del alcohol no es necesario.

Do not expose the product to sunlight, high temperatures and humidity. Do not drag objects across the surface of the unit (TV, DVD, stereo, decorative objects ...) keep it in a cool dry place. For cleaning, use a dry and soft cloth. Do not use abrasive materials or alcohol.



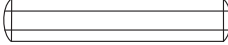
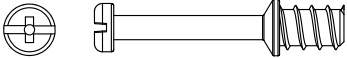
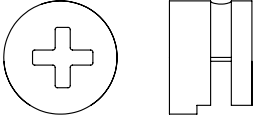



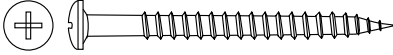


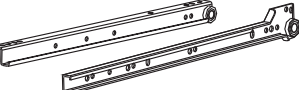
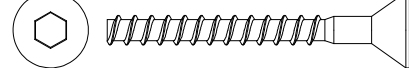

Descrição	Descripción	Description	Qty
1-Tampo (1335x450x15mm)	1-Tapa	1-Top	1
2-Lateral esquerda (448x150x15mm)	2-Lateral izquierda	2-Left side	1
3-Lateral direita (710x150x15mm)	3-Lateral derecha	3-Right side	1
4-Divisão esquerda (448x150x15mm)	4-División izquierda	4-Left division	1
5-Divisão direita (448x150x15mm)	5-División derecha	5-Right division	1
6-Base esquerda (450x339x15mm)	6-Base izquierda	6-Left base	1
7-Pé esquerdo (610x110x25mm)	7-Pie izquierda	7-Left foot	2
8-Travessa Pé (337x110x25mm)	8-Travesaño Pie	8-Foot crosspiece	2
9-Pé Direito (610x110x25mm)	9-Pie derecha	9-Right foot	2
10-Travessa traseira (661x140x15mm)	10-Travesaño trasero	10-Back crosspiece	1
11-Frente gaveta (301x144x15mm)	11-Frontal cajón	11-Drawer front	2
12-Lateral gaveta (285x105x15mm)	12-Lateral cajón	12-Drawer side	4
13-Traseira gaveta (280x105x15mm)	13-Traseiro cajón	13-Drawer back	2
14-Fundo gaveta (260x295x3mm)	14-Inferior cajón	14-Drawer bottom	2
15-Traseira (323x175x3mm)	15-Trasero	15-Back	2
16-Base direita (450x339x15mm)	16-Base derecha	16-Right base	1
17-Travessa inferior (337x65x25mm)	17-Travesaño inferior	17-Bottom crosspiece	2



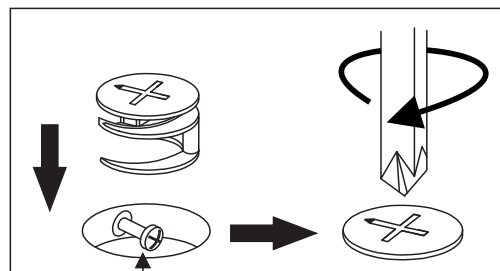
- O número na borda da peça corresponde ao manual.  
- Para retirada do número usar Lustra-Móveis, Álcool em Gel ou Borracha.  
-El número en el borde de la pieza coincide con el manual.  
-Use una goma de borrar blanca, alcohol en gel o lustrador para muebles para eliminar los números.  
-The number on the edge of the piece matches the manual.  
-Use a White eraser, Alcohol Gel or Furniture Polish to remove the numbers.

## Lista de Materiais

### Lista de Materiales/ Hardware List

<b>A</b>		Cavilha / Tarugo / Dowel Ø6x30mm	<b>36</b>
<b>B</b>		Minifix / Minifix / Minifix Ø7x30mm	<b>28</b>
<b>C</b>		Tambor / Tambor / Minifix Cam Ø15x12mm	<b>28</b>
<b>D</b>		Tapa furo adesivo / Adhesivo / Hole Cover Ø18mm	<b>28</b>
<b>E</b>		Sapata Fixa / Pata Fija / Fixed Foot Ø5x10mm	<b>04</b>
<b>F</b>		Puxador / Tirador / Handle	<b>02</b>
<b>G</b>		Parafuso Tornillo / Screw Ø3,5x40mm CP	<b>08</b>
<b>H</b>		Parafuso / Tornillo / Screw Ø3,5x12mm CC - Metal	<b>16</b>
<b>I</b>		Prego / Clavo / Nail 8x8	<b>20</b>
<b>J</b>		Corrediça / Guía / Slider 300mm - Metal	<b>02</b>
<b>K</b>		Parafuso Tornillo / Screw Ø5,0x40mm - Metal	<b>10</b>
<b>L</b>		Chave Zeta / Clave Zeta / Allen Key 4mm - Metal	<b>01</b>

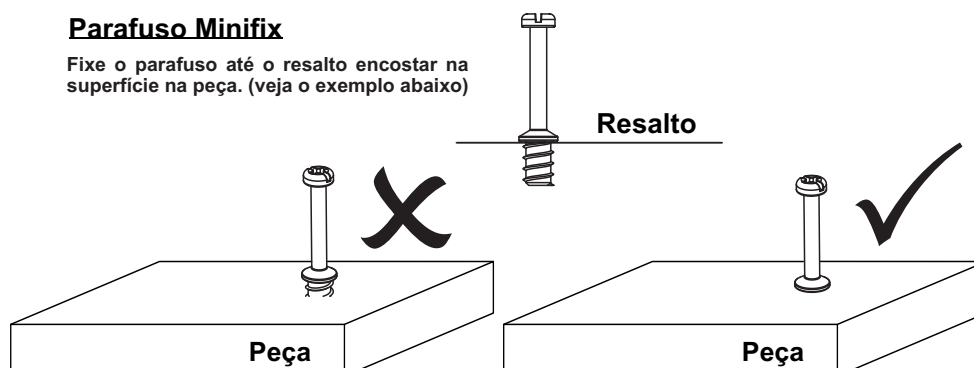
### DICA PARA FIXAR MINIFIX



**Cabeça do parafuso precisa estar no centro**

#### **Parafuso Minifix**

Fixe o parafuso até o resalto encostar na superfície na peça. (veja o exemplo abaixo)



# Passo 1

Paso/Step

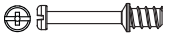
## PEÇA

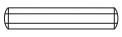
Piece/Pieza

1 - TAMPO x1

## FERRAGEM

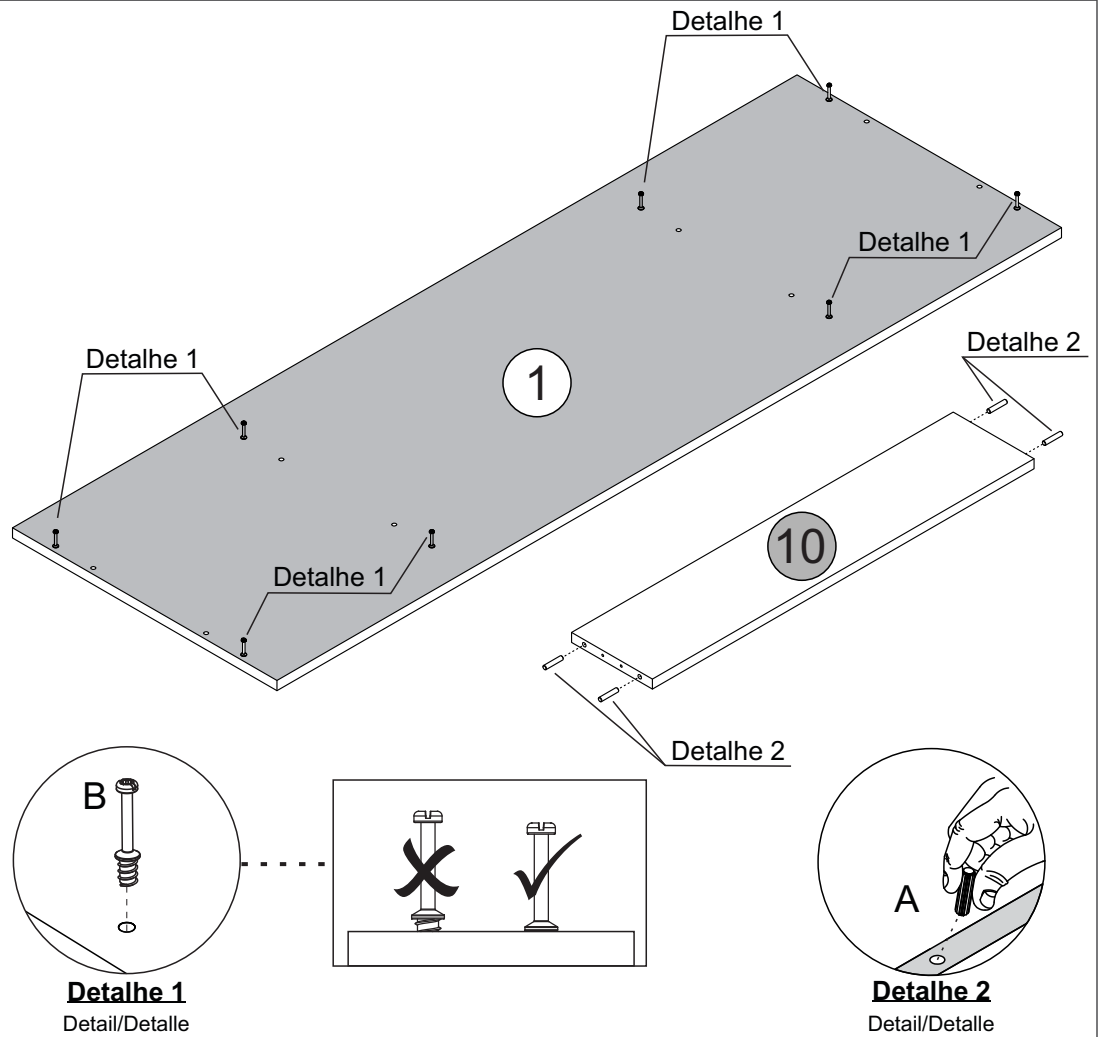
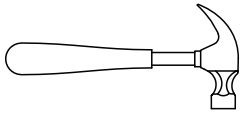
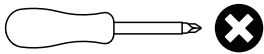
Hardware/Herraje

B  08

A  04

## FERRAMENTA

Tool/Herramienta



# Passo 2

Paso/Step

## PEÇA

Piece/Pieza

8 - TRAVESSA PÉ x2

17 - TRAVESSA INFERIOR x2

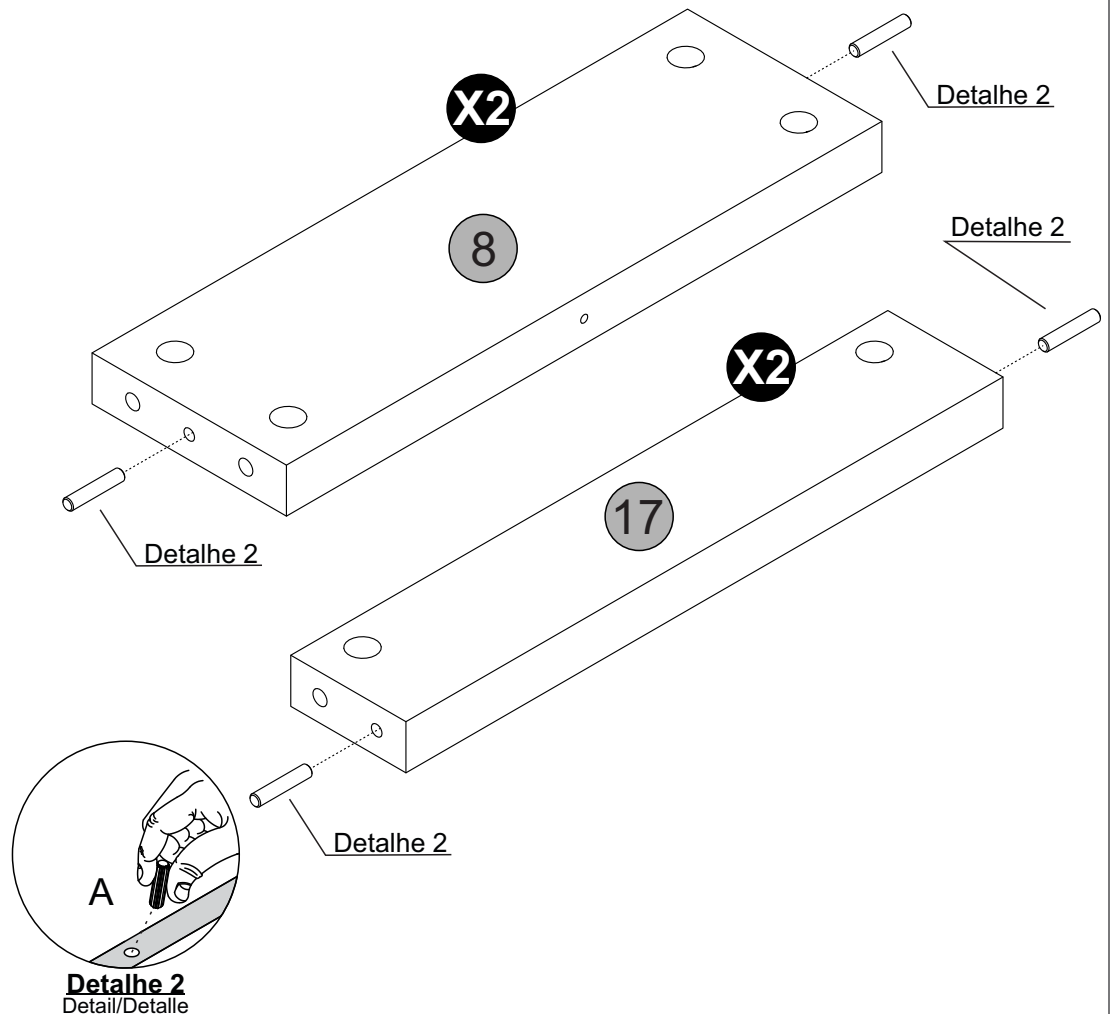
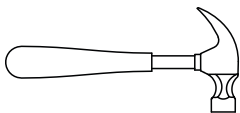
## FERRAGEM

Hardware/Herraje

A  08

## FERRAMENTA

Tool/Herramienta



# Passo 3

Paso/Step


## PEÇA

Piece/Pieza

8 - PÉ ESQUERDO x2

## FERRAGEM

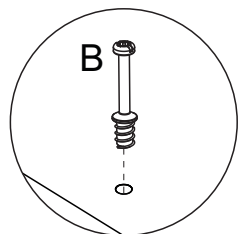
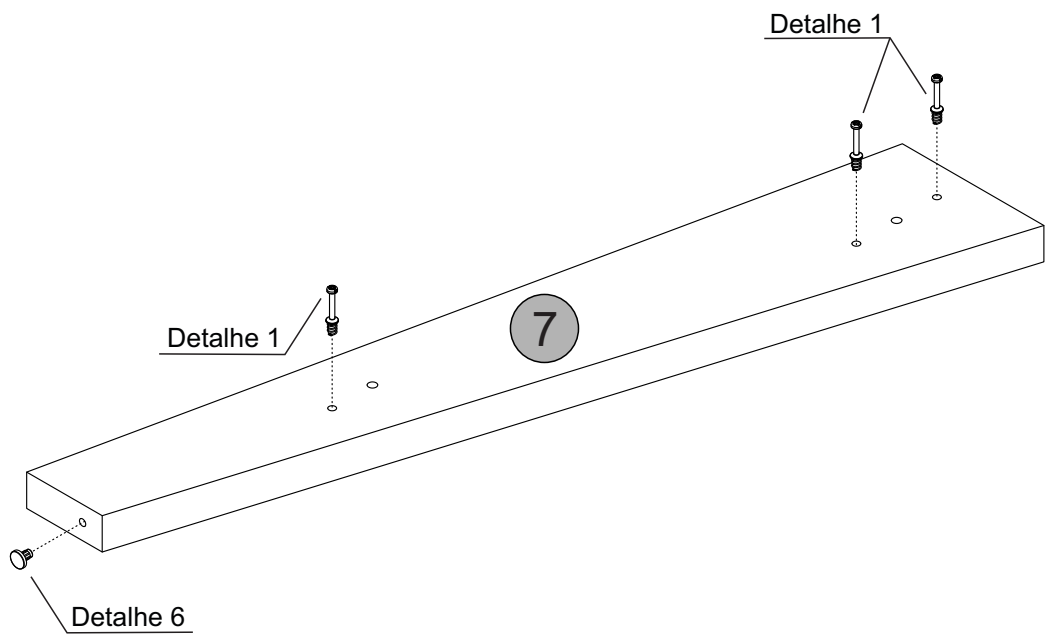
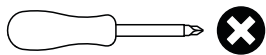
Hardware/Herraje

B  06

E  02

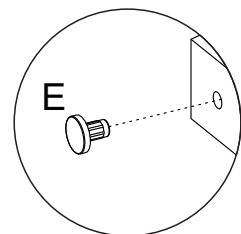
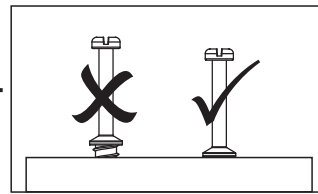
## FERRAMENTA

Tool/Herramienta



**Detalhe 1**

Detail/Detalle



**Detalhe 6**

Detail/Detalle

# Passo 4

Paso/Step


## PEÇA

Piece/Pieza

9 - PÉ DIREITO x2

## FERRAGEM

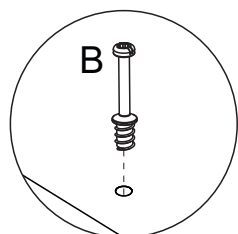
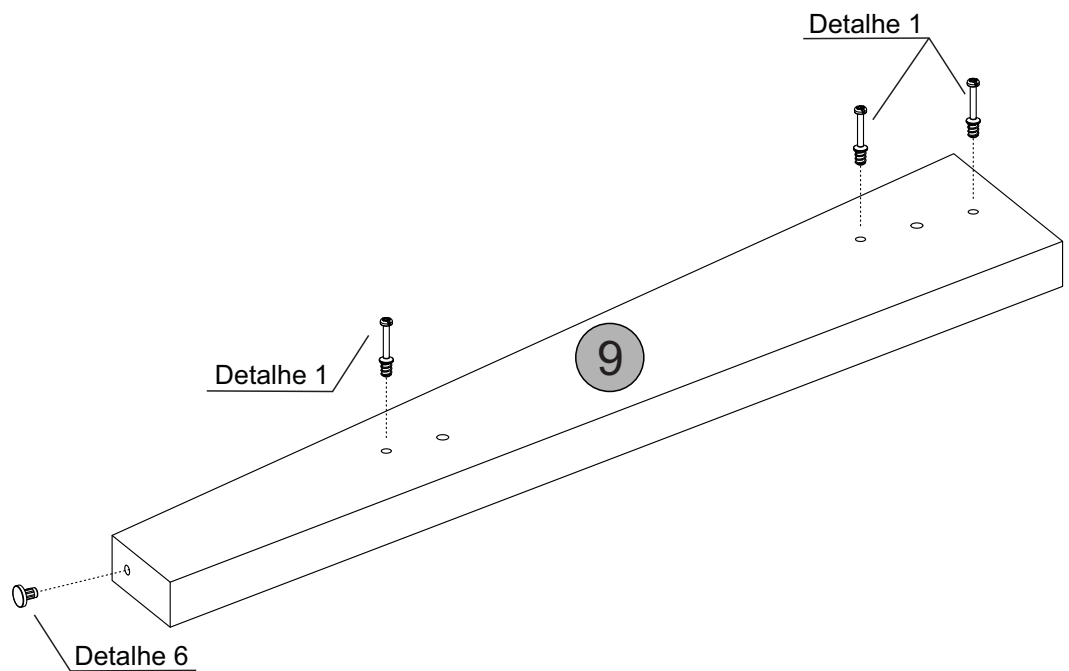
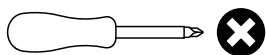
Hardware/Herraje

B  06

E  02

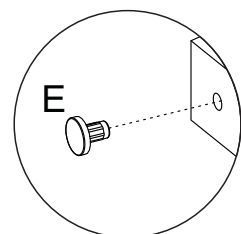
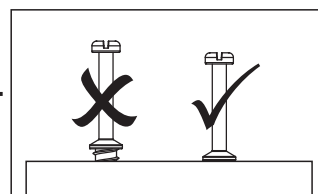
## FERRAMENTA

Tool/Herramienta



**Detalhe 1**

Detail/Detalle



**Detalhe 6**

Detail/Detalle

# Passo 5

Paso/Step


## PEÇA


Piece/Pieza


2 - LATERAL ESQUERDA x1

## FERRAGEM

Hardware/Herraje

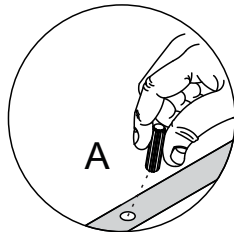
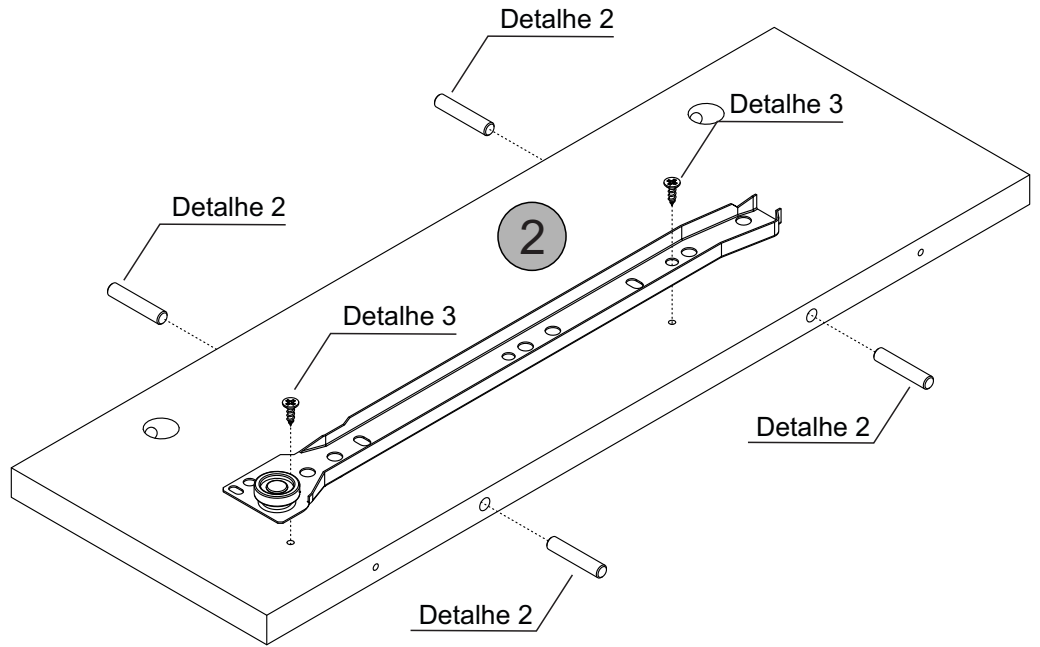
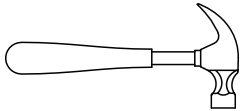
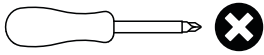
A  04

H  02

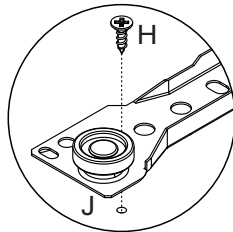
J  01

## FERRAMENTA

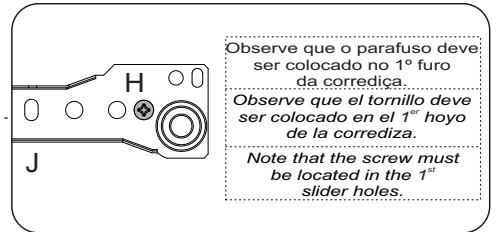
Tool/Herramienta



**Detalhe 2**  
Detail/Detalle



**Detalhe 3**  
Detail/Detalle



Observe que o parafuso deve ser colocado no 1º furo da corredeira.  
Observe que el tornillo deve ser colocado en el 1º hoyo de la corredera.  
Note that the screw must be located in the 1<sup>st</sup> slider holes.

# Passo 6

Paso/Step

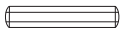
## PEÇA


Piece/Pieza

3 - LATERAL DIREITA x1

## FERRAGEM

Hardware/Herraje

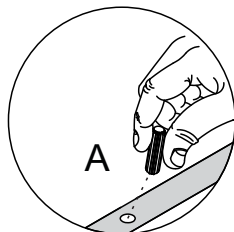
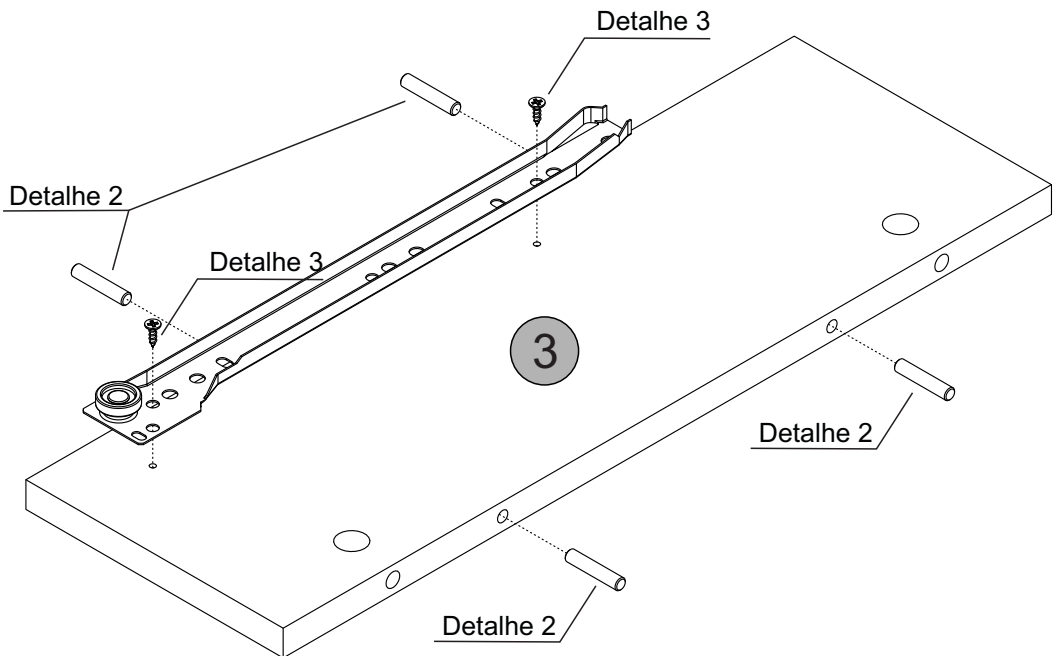
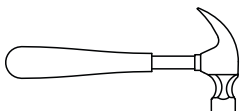
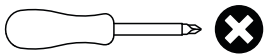
A  04

H  02

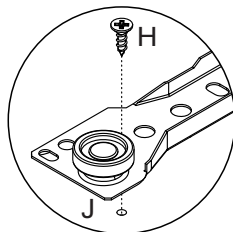
J  01

## FERRAMENTA

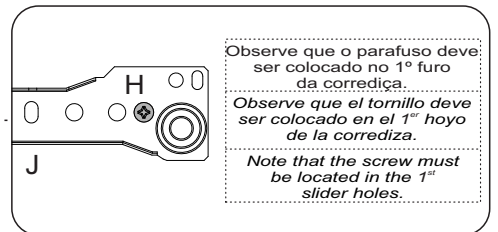
Tool/Herramienta



**Detalhe 2**  
Detail/Detalle



**Detalhe 3**  
Detail/Detalle



Observe que o parafuso deve ser colocado no 1º furo da corredeira.  
Observe que el tornillo deve ser colocado en el 1º hoyo de la corredera.  
Note that the screw must be located in the 1<sup>st</sup> slider holes.

# Passo 7

Paso/Step


## PEÇA


Piece/Pieza

4 - DIVISÃO ESQUERDA x1

## FERRAGEM

Hardware/Herraje

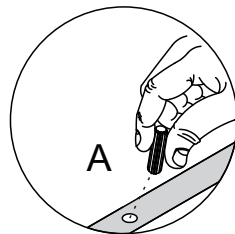
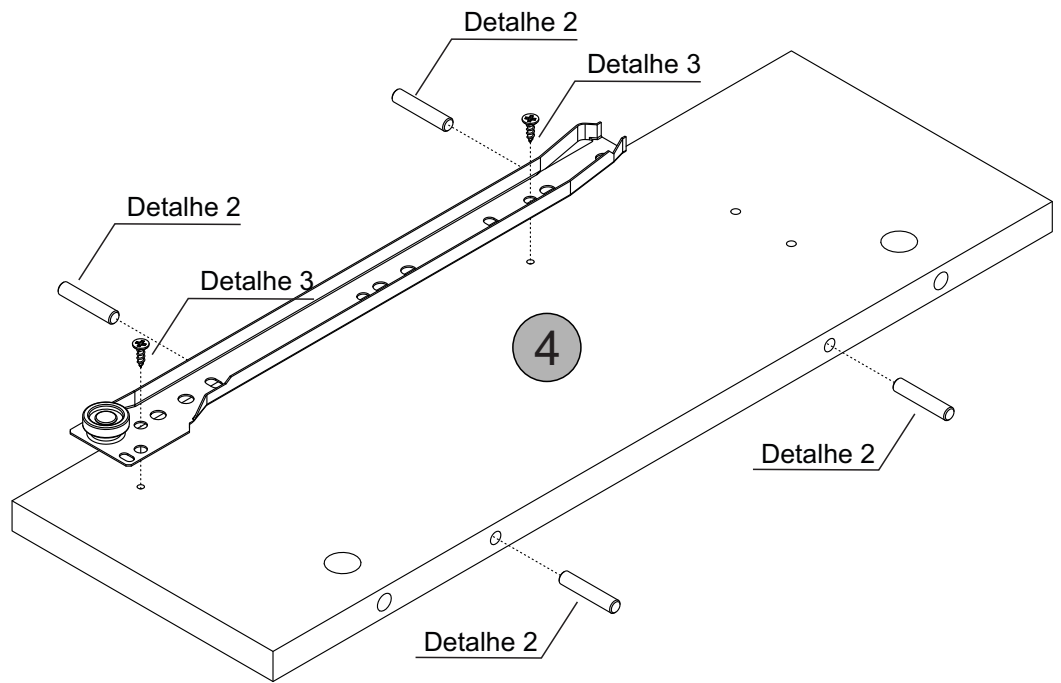
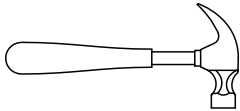
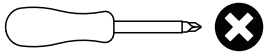
A  04

H  02

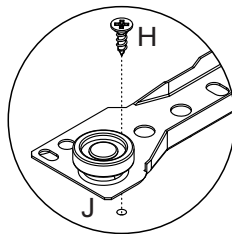
J  01

## FERRAMENTA

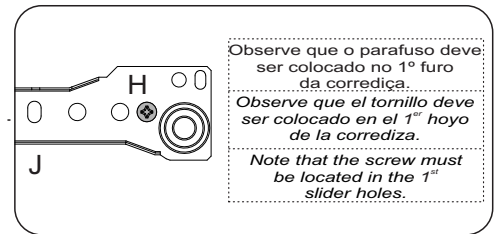
Tool/Herramienta



**Detalhe 2**  
Detail/Detalle



**Detalhe 3**  
Detail/Detalle



# Passo 8

Paso/Step

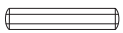
## PEÇA


Piece/Pieza

5 - DIVISÃO DIREITA x1

## FERRAGEM

Hardware/Herraje

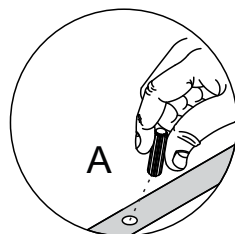
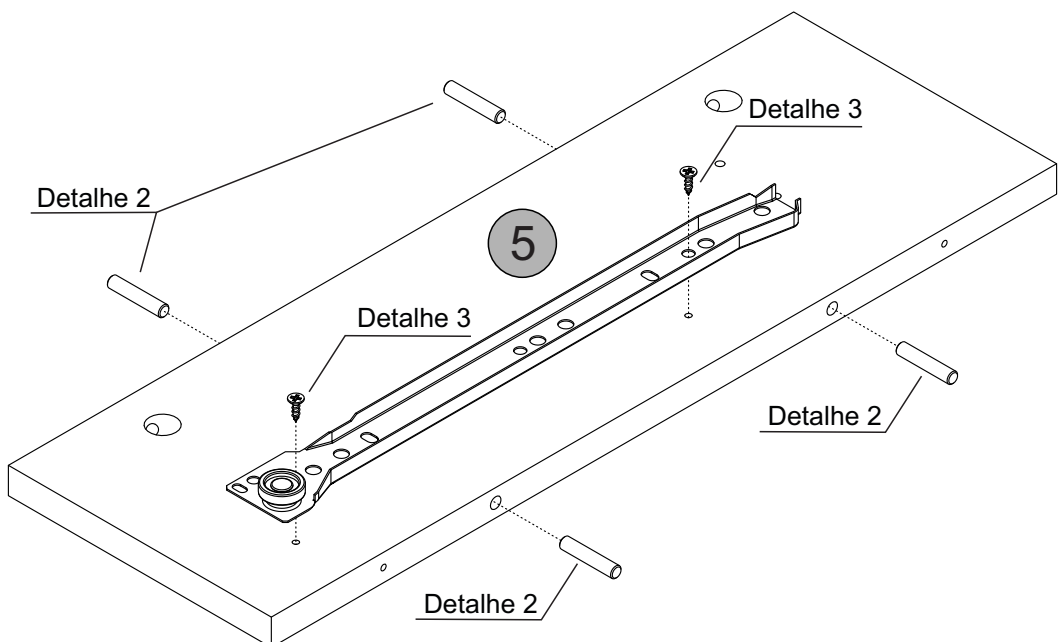
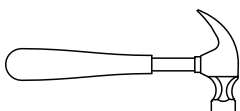
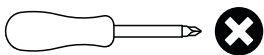
A  04

H  02

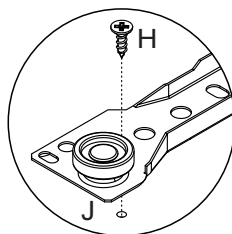
J  01

## FERRAMENTA

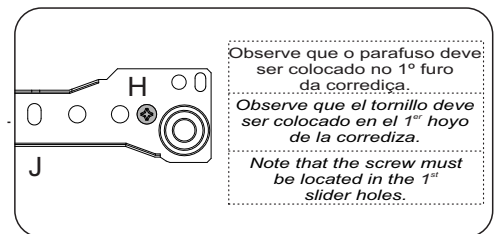
Tool/Herramienta



**Detalhe 2**  
Detail/Detalle



**Detalhe 3**  
Detail/Detalle



# Passo 9

Paso/Step

## PEÇA

Piece/Pieza


4 - DIVISÃO ESQUERDA x1

5 - DIVISÃO DIREITA x1

10 - TRAVESSA TRASEIRA x1

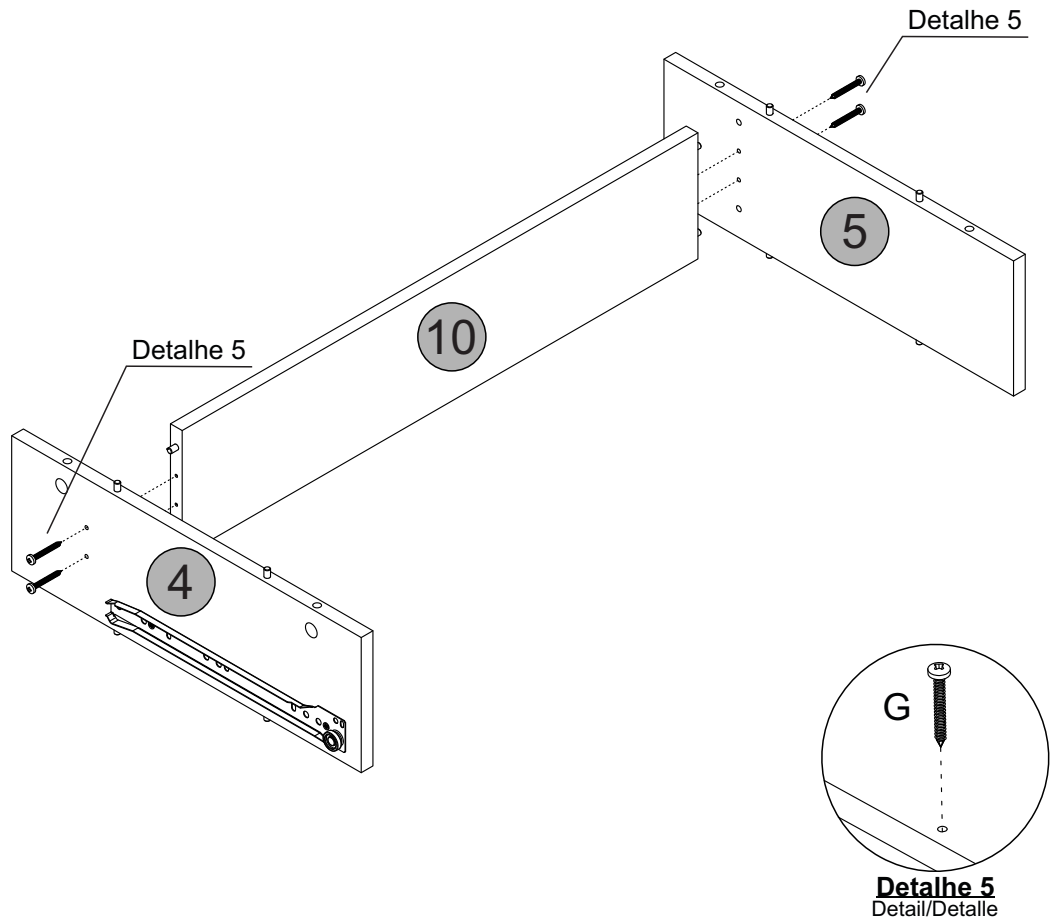
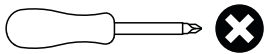
## FERRAGEM

Hardware/Herraje

G  04

## FERRAMENTA

Tool/Herramienta



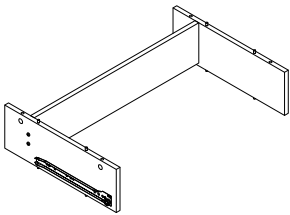
# Passo 10

Paso/Step

## PEÇA

Piece/Pieza

1 - TAMPO x1



## FERRAGEM

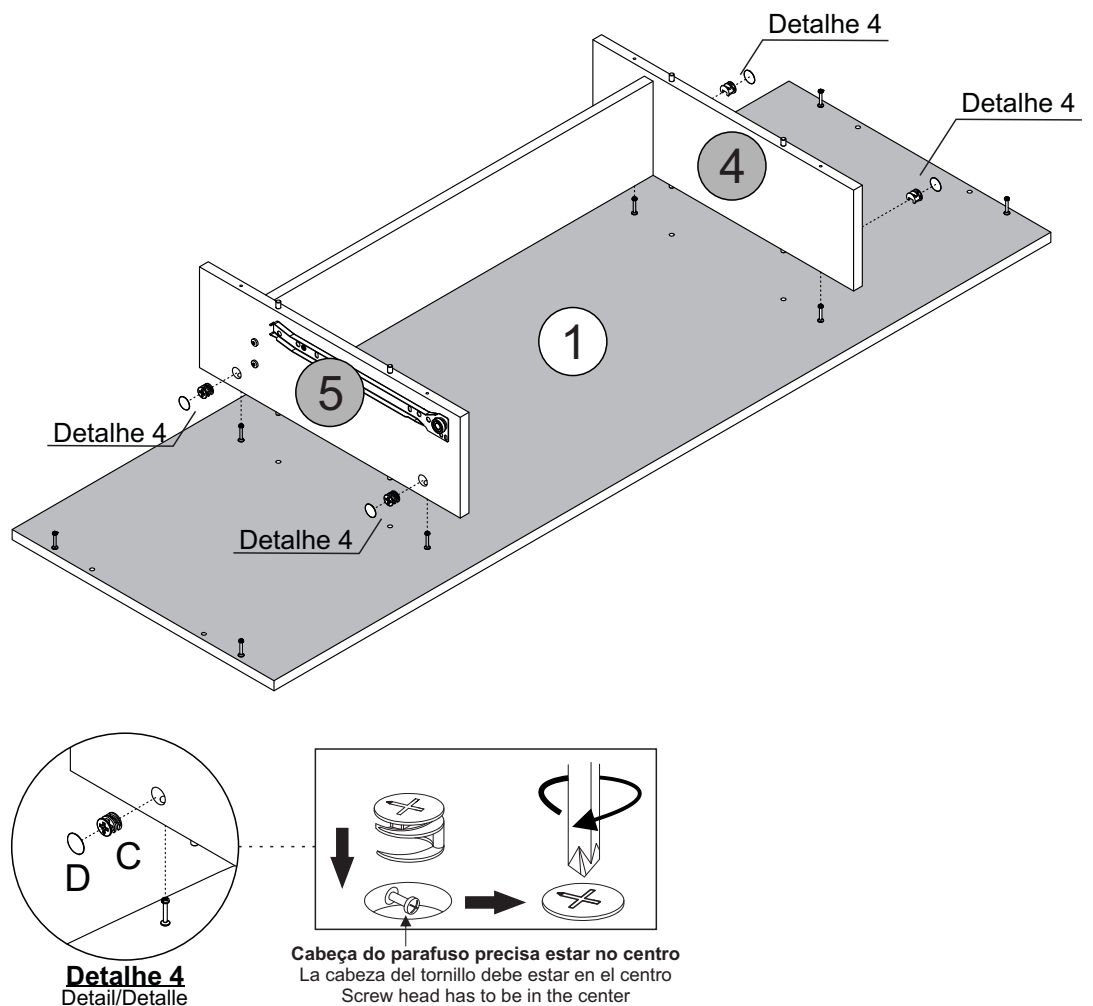
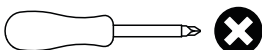
Hardware/Herraje

C  04

D  04

## FERRAMENTA

Tool/Herramienta





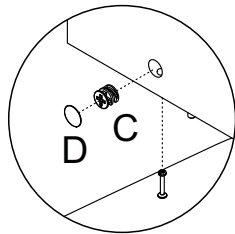
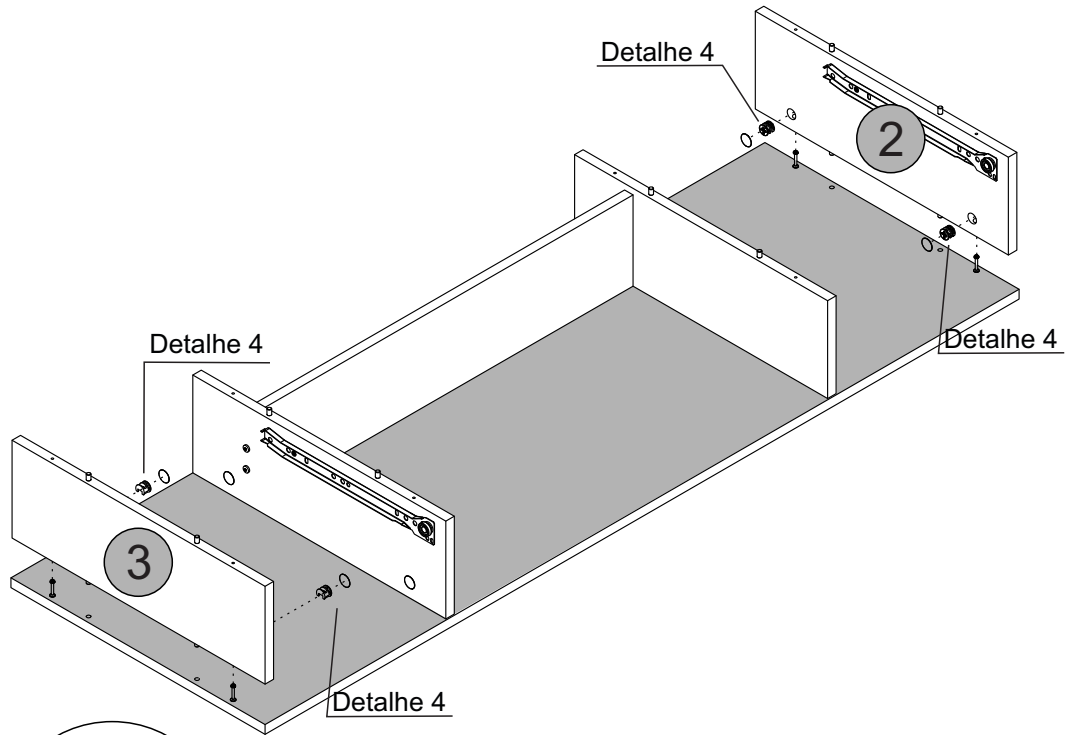
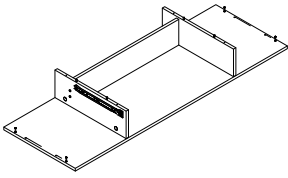
# Passo 11

Paso/Step

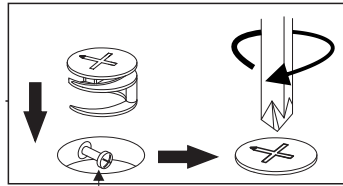
**PEÇA**  
Piece/Pieza

2 - LATERAL DIREITA x1

3 - LATERAL ESQUERDA x1



**Detalhe 4**  
Detail/Detalle



**Cabeça do parafuso precisa estar no centro**  
La cabeza del tornillo debe estar en el centro  
Screw head has to be in the center

# Passo 12

Paso/Step

**PEÇA**  
Piece/Pieza

7 - PÉ ESQUERDO x2

8 - TRAVESSA PÉ x2

9 - PÉ DIREITO x2

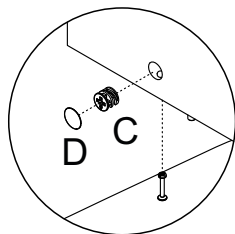
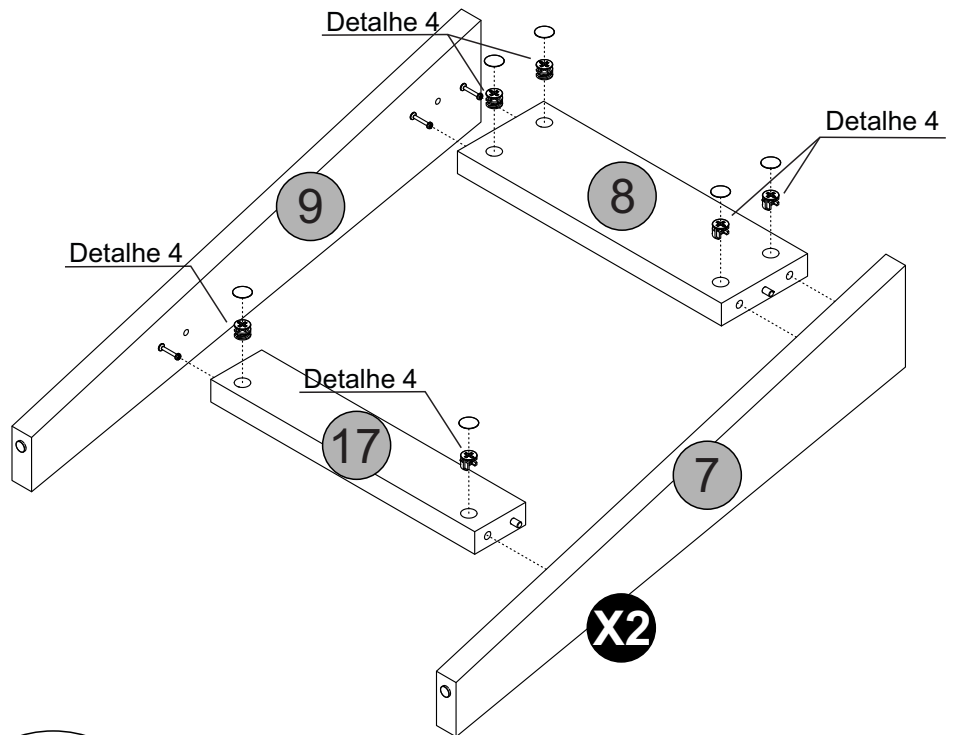
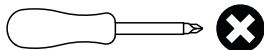
17 - TRAVESSA INFERIOR x2

**FERRAGEM**  
Hardware/Herraje

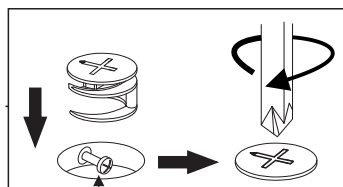
C  08

D  08

**FERRAMENTA**  
Tool/Herramienta



**Detalhe 4**  
Detail/Detalle



**Cabeça do parafuso precisa estar no centro**  
La cabeza del tornillo debe estar en el centro  
Screw head has to be in the center

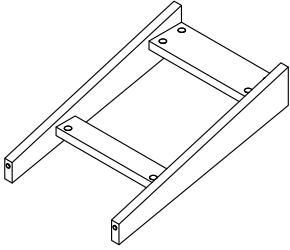
# Passo 13

Paso/Step


PEÇA  
Piece/Pieza

6 - BASE ESQUERDA x1

16 - BASE DIREITA x1

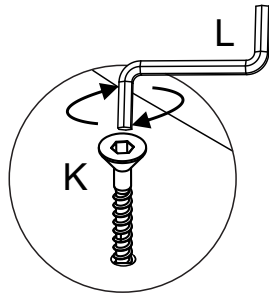
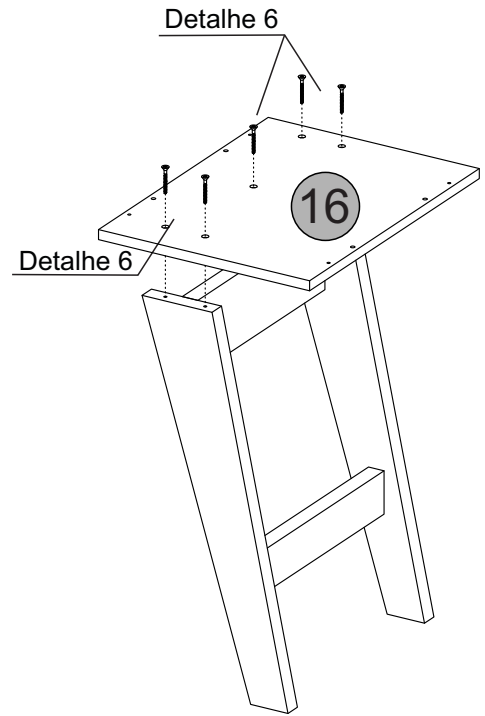
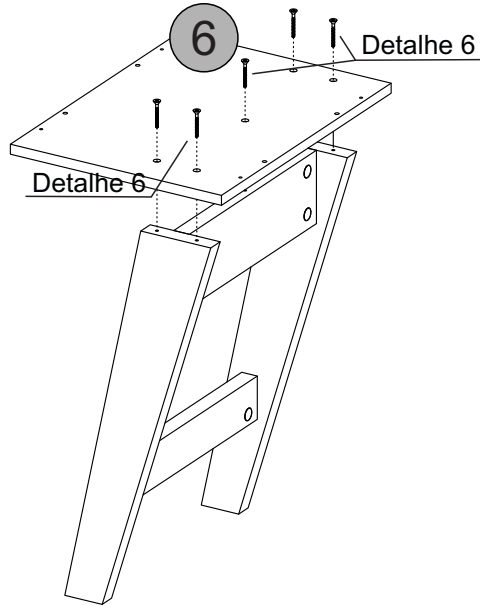
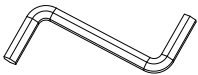


FERRAGEM  
Hardware/Herraje

K  10

L  01

FERRAMENTA  
Tool/Herramienta

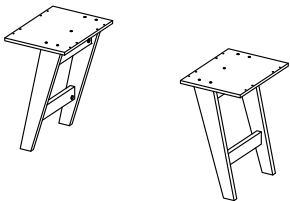


Detail 6

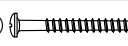
# Passo 14

Paso/Step

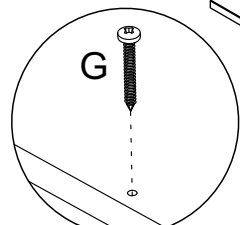
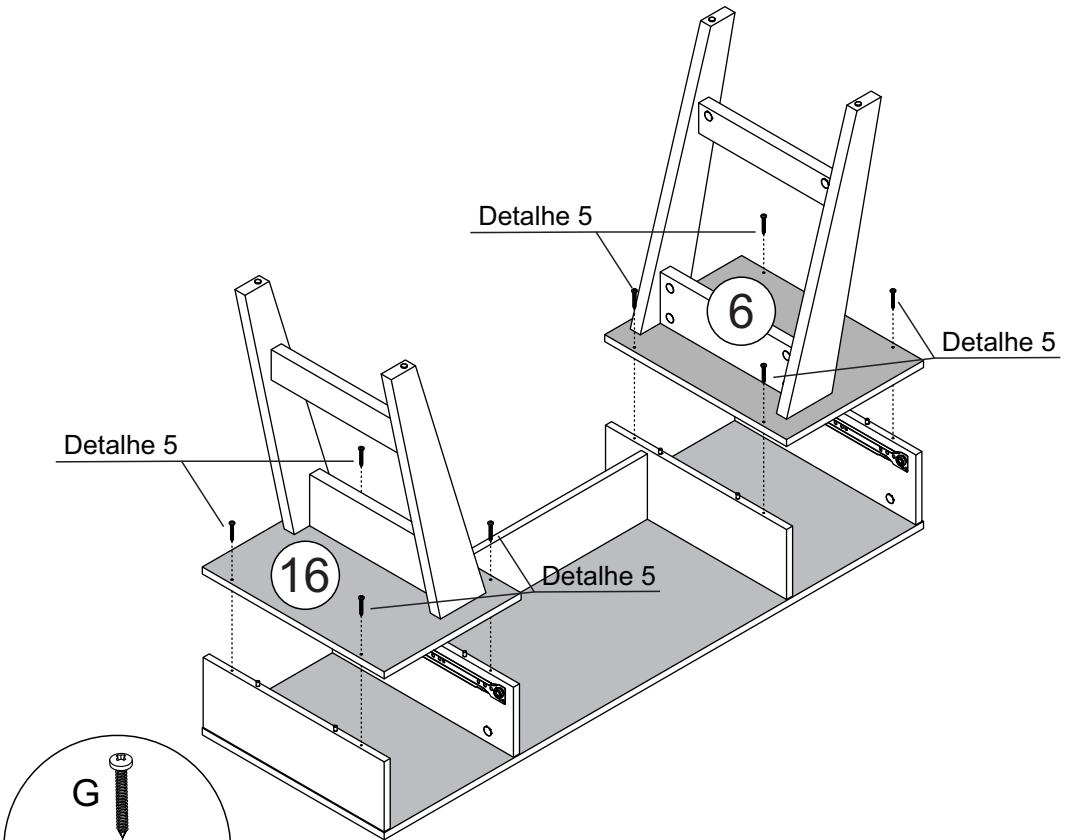
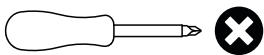
PEÇA  
Piece/Pieza



FERRAGEM  
Hardware/Herraje

G  08

FERRAMENTA  
Tool/Herramienta



Detail 5  
Detail/Detalle

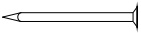
# Passo 15

Paso/Step

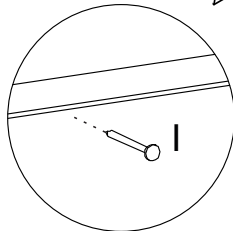
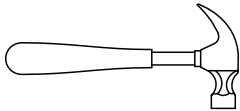
**PEÇA**  
Piece/Pieza

15 - TRASEIRA x2

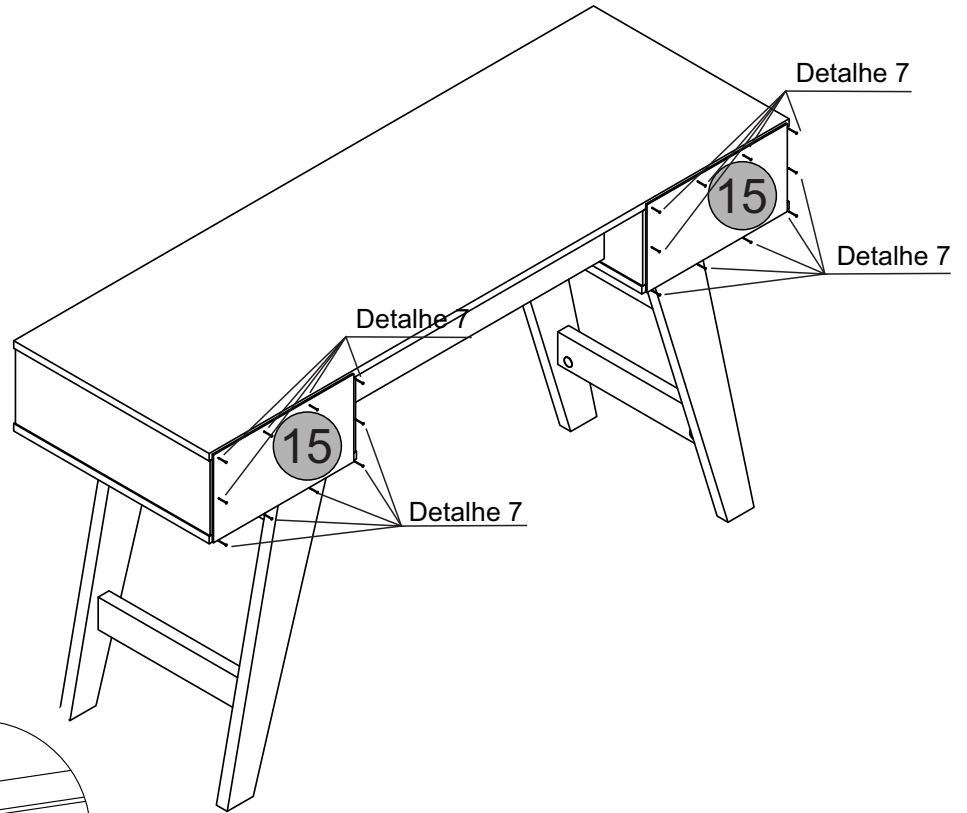
**FERRAGEM**  
Hardware/Herraje

I  20

**FERRAMENTA**  
Tool/Herramienta



**Detalhe 7**  
Detail/Detalle



# Passo 16

Paso/Step

**PEÇA**  
Piece/Pieza

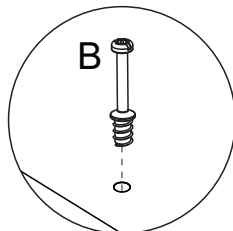
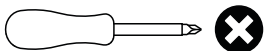
11 - FRENTE GAVETA x1

**FERRAGEM**  
Hardware/Herraje

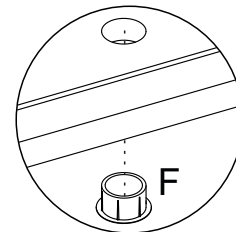
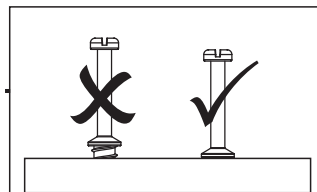
B  04

F  02

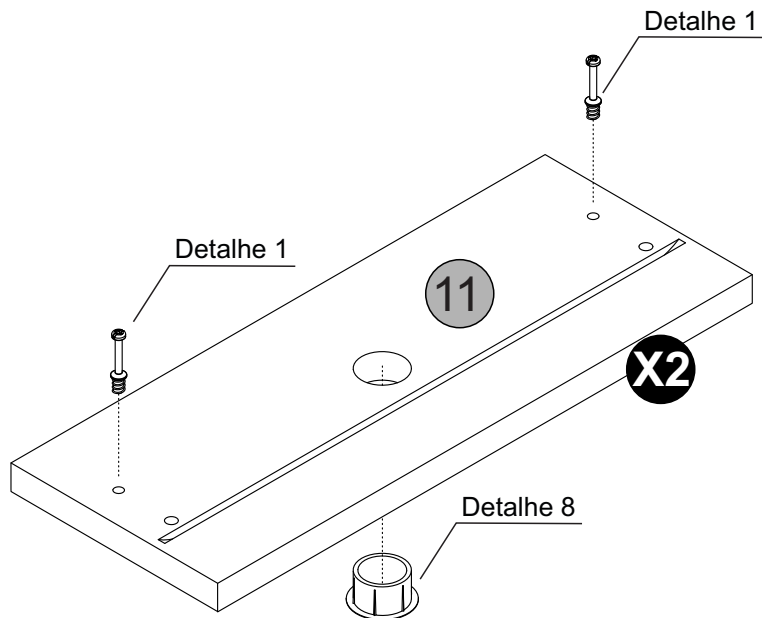
**FERRAMENTA**  
Tool/Herramienta



**Detalhe 1**  
Detail/Detalle



**Detalhe 8**  
Detail/Detalle



# Passo 17

Paso/Step

## PEÇA

Piece/Pieza

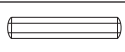
12 - LATERAL GAVETA x4

13 - TRASEIRA GAVETA x2

## FERRAGEM

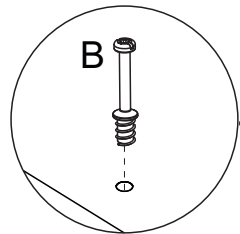
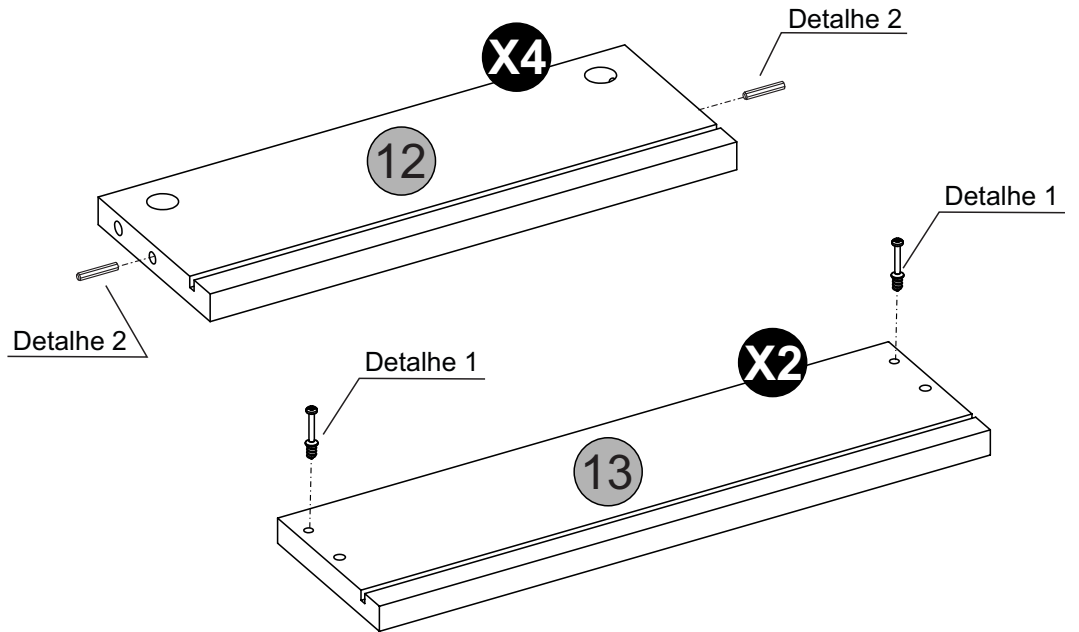
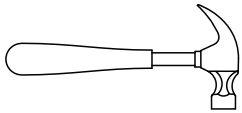
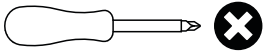
Hardware/Herraje

B  04

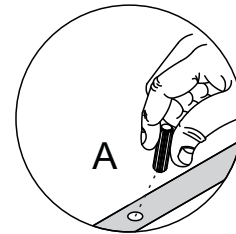
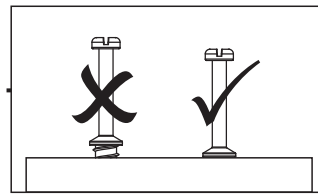
A  08

## FERRAMENTA

Tool/Herramienta



**Detalhe 1**  
Detail/Detalle



**Detalhe 2**  
Detail/Detalle

# Passo 18

Paso/Step

## PEÇA

Piece/Pieza

12 - LATERAL GAVETA x4

13 - TRASEIRA GAVETA x2

14 - FUNDO GAVETA x2

## FERRAGEM

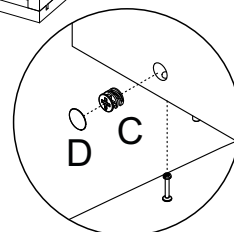
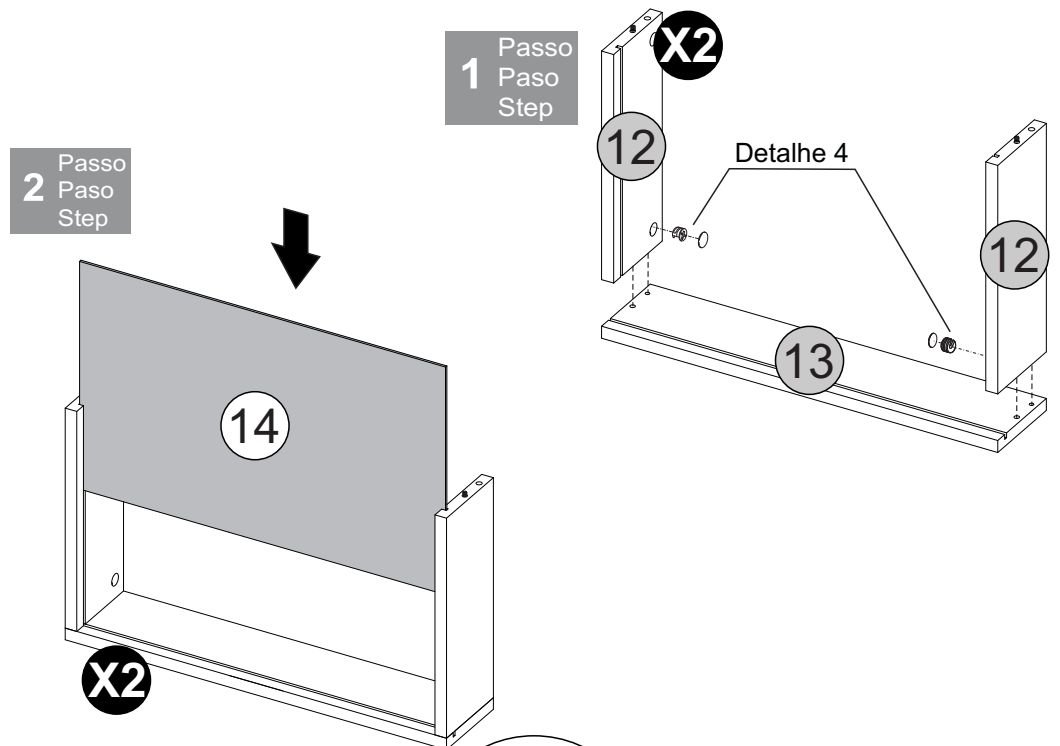
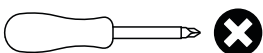
Hardware/Herraje

C  04

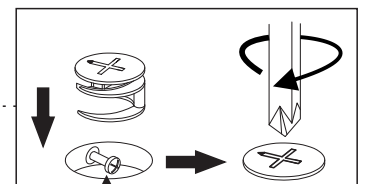
D  04

## FERRAMENTA

Tool/Herramienta



**Detalhe 4**  
Detail/Detalle



**Cabeça do parafuso precisa estar no centro**  
La cabeza del tornillo debe estar en el centro  
Screw head has to be in the center

# Passo 19

Paso/Step

**PEÇA**  
Pieça/Pieza

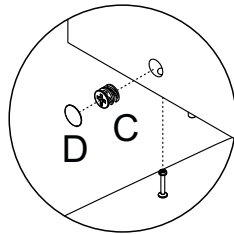
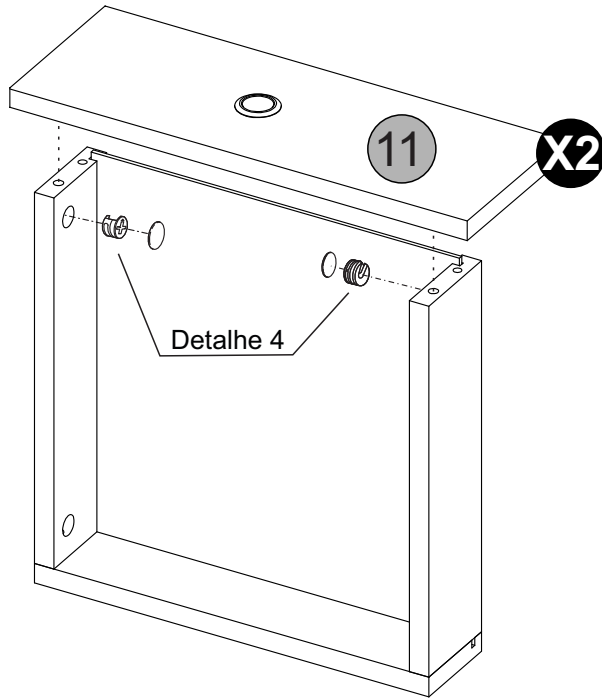
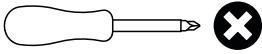
11 - FRENTE GAVETA x2

**FERRAGEM**  
Hardware/Herraje

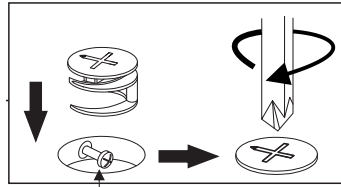
C  04

D  04

**FERRAMENTA**  
Tool/Herramienta



**Detalhe 4**  
Detail/Detalle

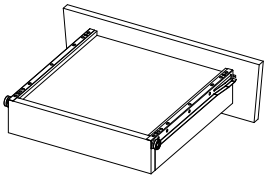


**Cabeça do parafuso precisa estar no centro**  
La cabeza del tornillo debe estar en el centro  
Screw head has to be in the center

# Passo 20

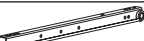
Paso/Step

**PEÇA**  
Pieça/Pieza

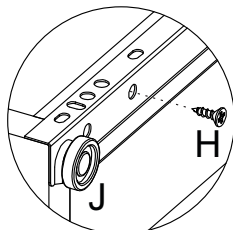
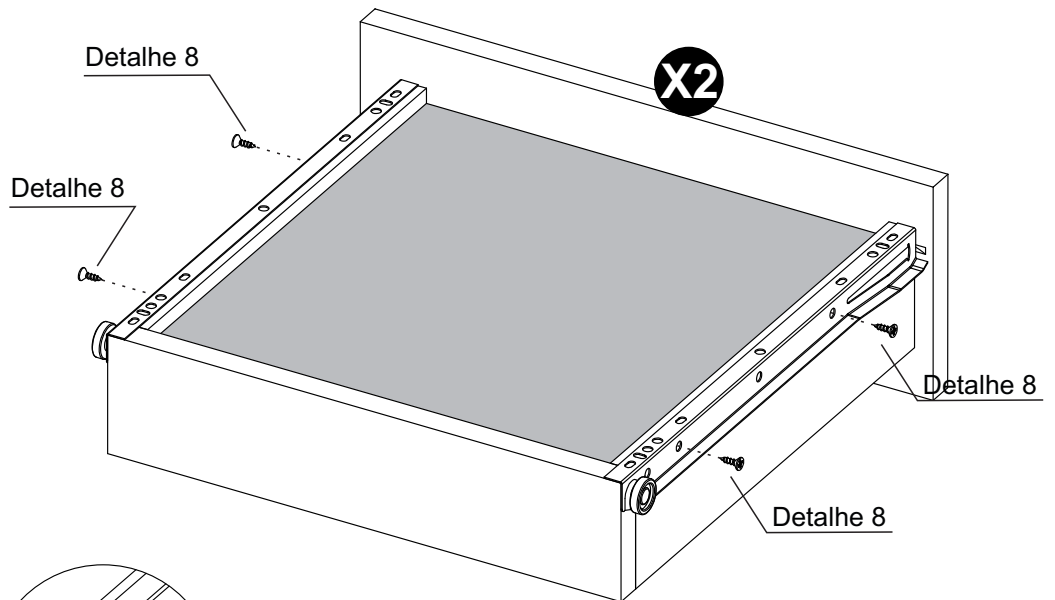
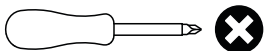


**FERRAGEM**  
Hardware/Herraje

H  04

J  04

**FERRAMENTA**  
Tool/Herramienta



**Detalhe 8**  
Detail/Detalle

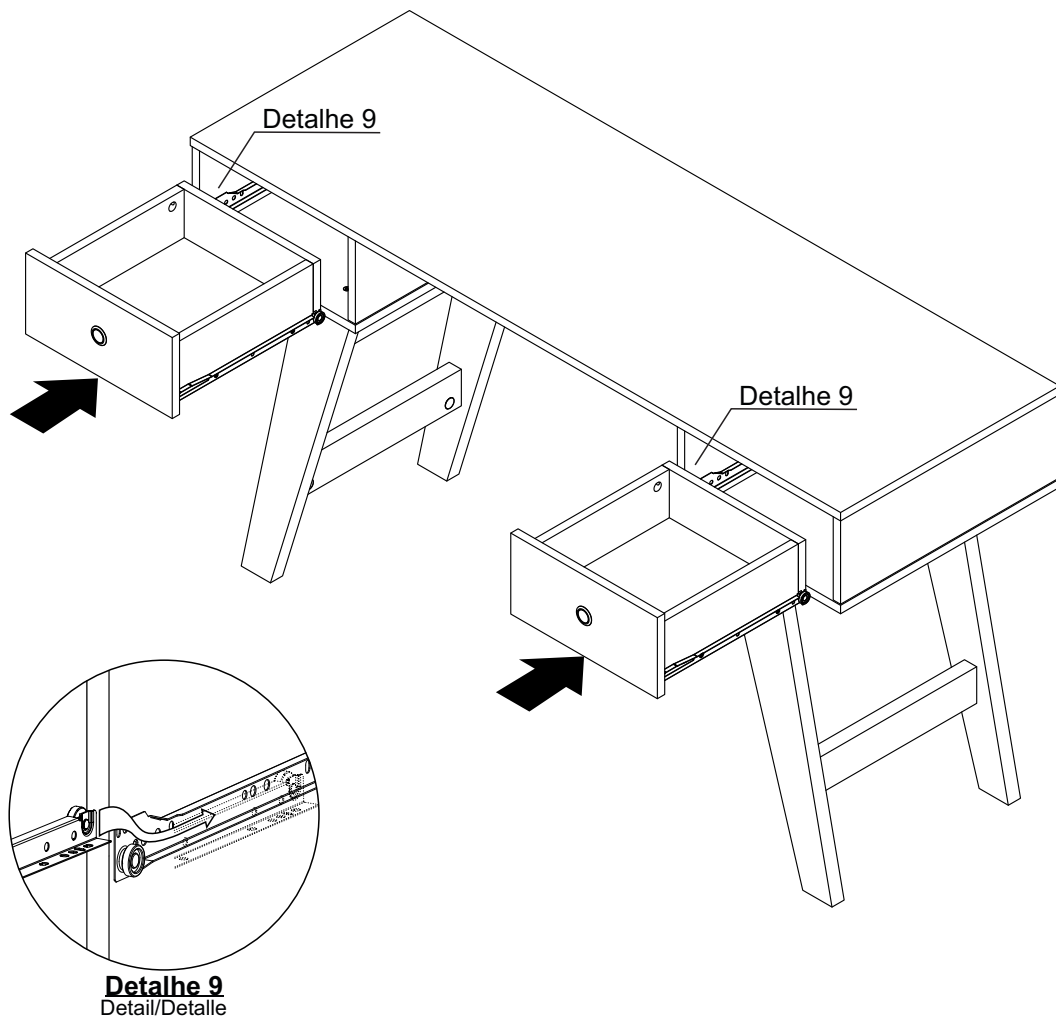
# Passo 21

Paso/Step

**PEÇA**  
Piece/Pieza

**FERRAGEM**  
Hardware/Herraje

**FERRAMENTA**  
Tool/Herramienta



**Detalhe 9**  
Detail/Detalle



# Passo 22

Paso/Step

**PEÇA**  
Piece/Pieza

**FERRAGEM**  
Hardware/Herraje

**FERRAMENTA**  
Tool/Herramienta

- O número na borda da peça corresponde ao manual.
- Para retirada do número usar Lustra-Móveis, Alcool em Gel ou Borracha.
- El número en el borde de la pieza coincide con el manual.
- Use una goma de borrar blanca, alcohol en gel o lustrador para muebles para eliminar los números.
- The number on the edge of the piece matches the manual.
- Use a White eraser, Alcohol Gel or Furniture Polish to remove the numbers.

