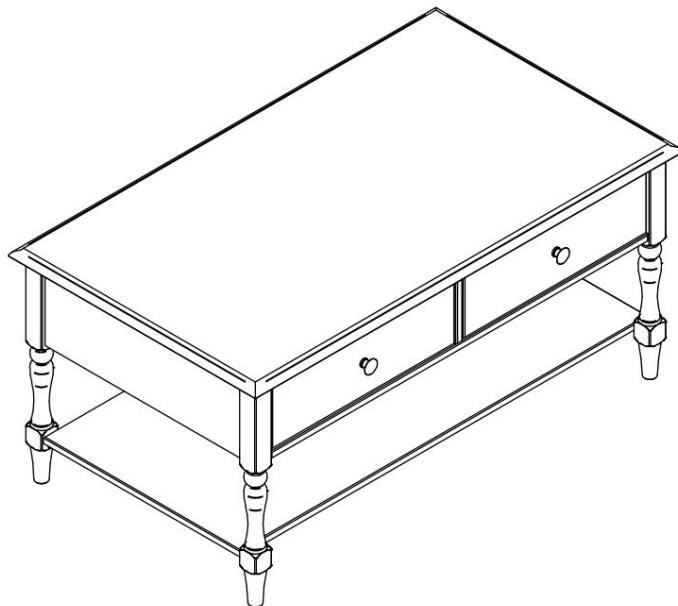


## Mesa de centro com 2 gavetas

### INSTRUÇÕES DE MONTAGEM

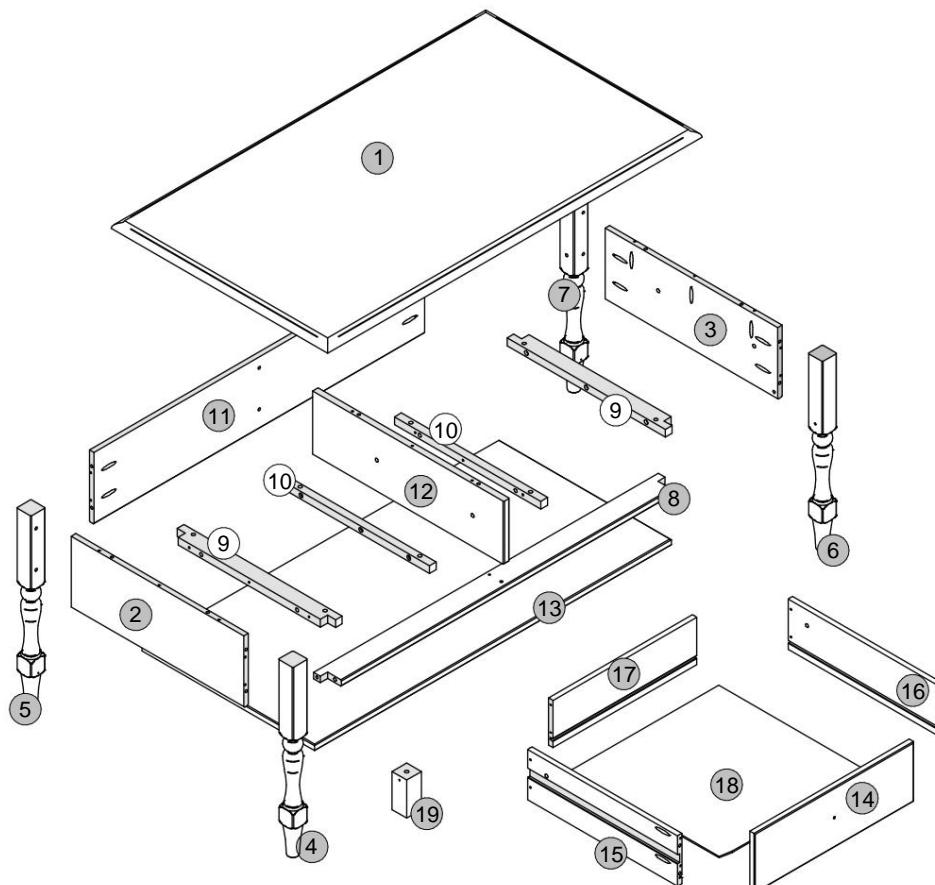


**IMPORTANTE**  
**SOMENTE PARA USO DOMÉSTICO**  
**POR FAVOR, LEIA ANTES DE CONTINUAR**

## CUIDADOS E MANUTENÇÃO

Após desembalar o produto, guarde a embalagem original caso precise devolvê-lo por algum motivo.

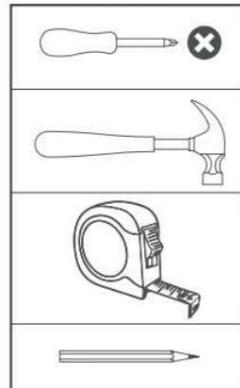
- Certifique-se de que todos os acessórios e peças estejam presentes antes de iniciar a montagem.
- Nunca arraste ou empurre os produtos, pois isso pode danificar as juntas, comprometendo sua qualidade.
- Recomendamos enfaticamente que mantenha as crianças afastadas da sua área de trabalho.
- Recomendamos que coloque um cobertor ou lençol no chão para evitar danos tanto ao piso quanto ao produto.
- Instale este produto o mais próximo possível de sua posição final.
- Não coloque este produto perto de um radiador ou sob luz solar direta.
- Não arraste ou empurre objetos sobre seus móveis de alto brilho, pois isso pode riscar a superfície.
- A madeira é um produto natural e pode contrair-se se exposta à umidade e expandir-se se exposta ao calor.
- Portanto, recomenda-se manter a temperatura ambiente, sem flutuações bruscas de temperatura.
- Certifique-se de limpar imediatamente qualquer líquido derramado.
- Não coloque alimentos quentes ou frios diretamente sobre a superfície; use um jogo americano ou ficará com marcas.
- Para limpeza geral, use um pano macio de algodão ou microfibra e não utilize detergentes de nenhum tipo.
- Ocasionalmente, pode ser necessário apertar as conexões; inspeções regulares devem ser realizadas.
- Não coloque em piso molhado ou úmido, pois podem surgir manchas no chão.



Após a montagem, utilize um produto de limpeza à base de álcool para apagar os números impressos nas peças que são visíveis.



FERRAMENTAS NECESSÁRIAS



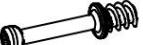
## LISTA DE PEÇAS

### Observe:

As peças a seguir são marcadas com o número da peça para facilitar a identificação durante a montagem.

Número da peça	Código da peça	Descrição da peça	Quantidade	Caixa
01	S300-301-095-TR1-01	Painel superior	01	1/1
02	S300-301-095-TR1-02	Lado esquerdo	01	1/1
03	S300-301-095-TR1-03	Lado direito	01	1/1
04	S300-301-095-TR1-04	Pé dianteiro esquerdo	01	1/1
05	S300-301-095-TR1-05	Pé Traseiro Esquerdo	01	1/1
06	S300-301-095-TR1-06	Pé dianteiro direito	01	1/1
07	S300-301-095-TR1-07	Pé Traseiro Direito	01	1/1
08	S300-301-095-TR1-08	Trilho frontal	01	1/1
09	S300-301-095-TR1-09	Trilho deslizante grande	02	1/1
10	S300-301-095-TR1-10	Trilho deslizante	02	1/1
11	S300-301-095-TR1-11	Painel traseiro	01	1/1
12	S300-301-095-TR1-12	Divisão	01	1/1
13	S300-301-095-TR1-13	Prateleira	01	1/1
14	S300-301-095-TR1-14	Gaveta frontal	02	1/1
15	S300-301-095-TR1-15	Lado esquerdo da gaveta	02	1/1
16	S300-301-095-TR1-16	Lado direito da gaveta	02	1/1
17	S300-301-095-TR1-17	Painel traseiro da gaveta	02	1/1
18	S300-301-095-TR1-18	Fundo da gaveta	02	1/1
19	S300-301-095-TR1-19	Pé central	01	1/1

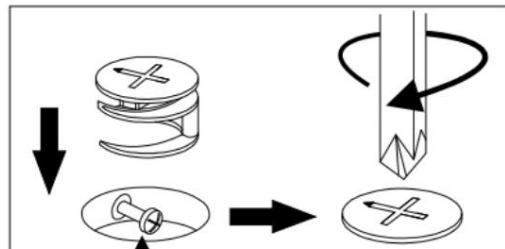
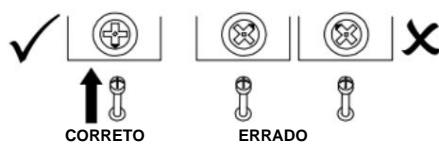
## LISTA DE ACESSÓRIOS

A		B		C		D	
	Cavilha Ø6x30mm (31X)		Cavilha Ø8x30mm (9X)		Cavilha Ø8x40mm (6X)		Ângulo (6X)
+2		+2		+1		+1	
E		F		G		H	
	Parafuso Ø3,5x12mm (12X)		Parafuso de came (2X)		Porca de came (2X)		Parafuso Ø3,5x35mm (12X)
+1		+1		+1		+1	
I		J		K		L	
	COLA		Puxador (2X)		Parafuso M4X22mm (2 unidades)		Parafuso Ø3,5x40mm (6X)
	Cola 20g (2X)			+1		+1	
M		N					
	Parafuso Ø3,5x30mm (28X)		Parafuso Ø3,5x22mm (6X)				
+2		+1					

### DICAS PARA INSTALAR TRAVAS DE CAME

Ao instalar a porca de came nas válvulas, certifique-se de que a posição inicial esteja correta antes de inserir o parafuso.

GIRE NO SENTIDO HORÁRIO ATÉ QUE ESTEJA BEM FIRME



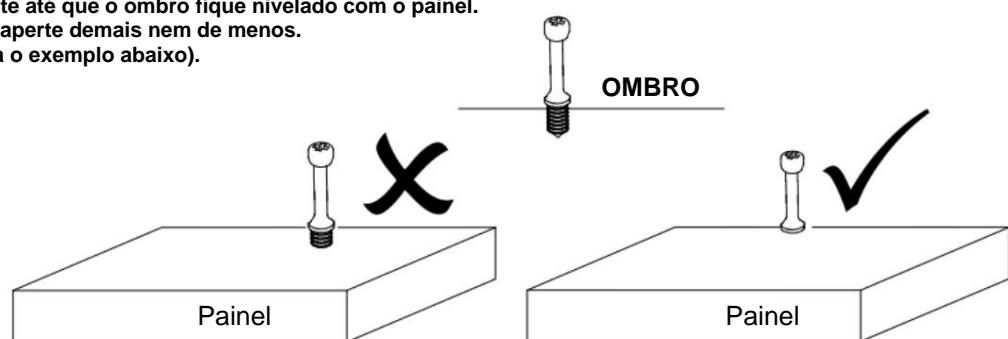
A cabeça do parafuso de ajuste da came deve estar no centro.

#### PINO DE CAME

Aperte até que o ombro fique nivelado com o painel.

Não aperte demais nem de menos.

(Veja o exemplo abaixo).



# PASSO 1

## PEÇAS NECESSÁRIAS

2 - Lado esquerdo x 1

3 - Lado direito x 1

8 - Trilho frontal x 1

11 - Painel traseiro x 1

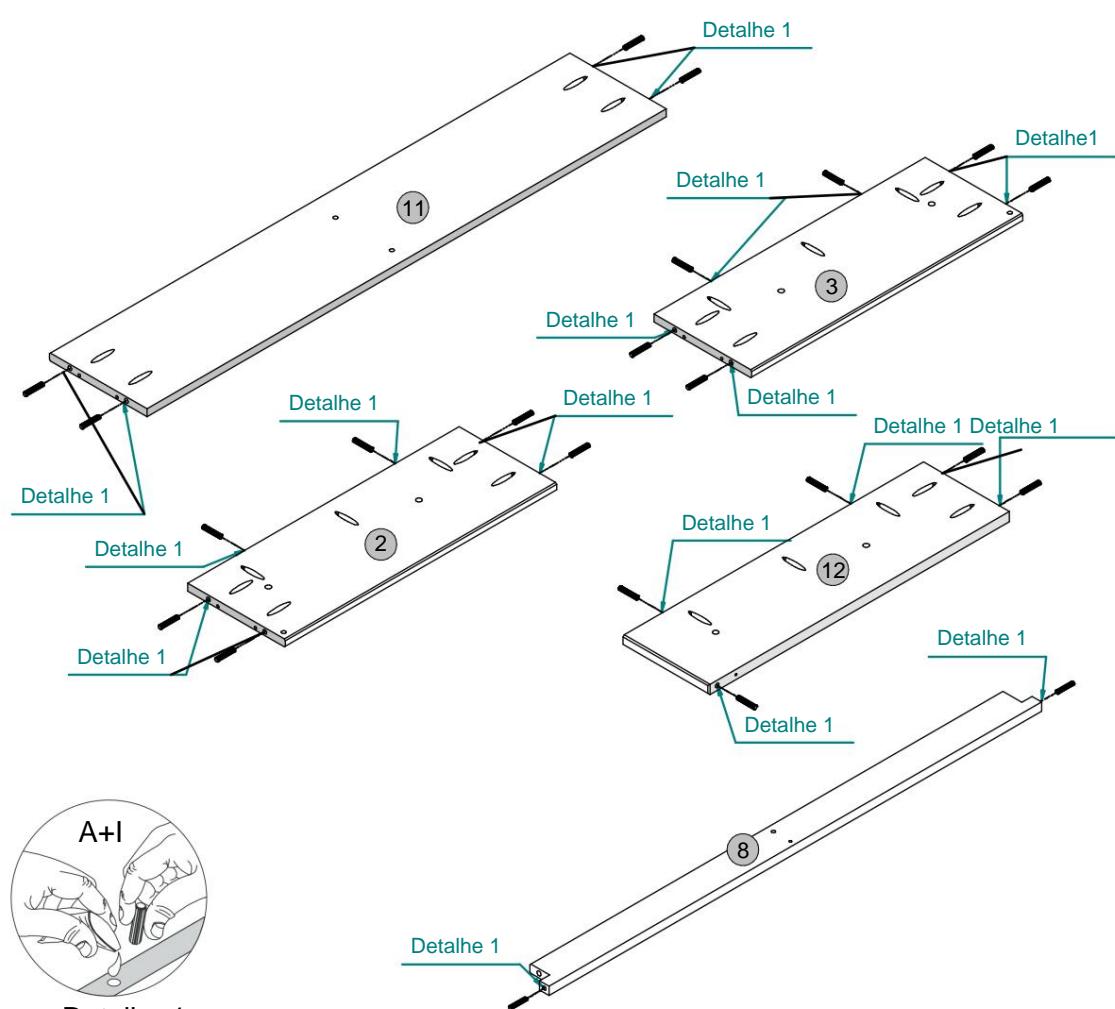
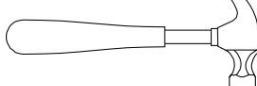
12 - Divisão x 1

## ACESSÓRIOS NECESSÁRIOS

A  x 23  
Ø6,0x30mm

I  x 1  
COLA

## FERRAMENTA NECESSÁRIA



# PASSO 2

## PEÇAS NECESSÁRIAS

9 - Trilho deslizante Grandex 2

10 - Trilho deslizante x 1

19 - Pé central x 1

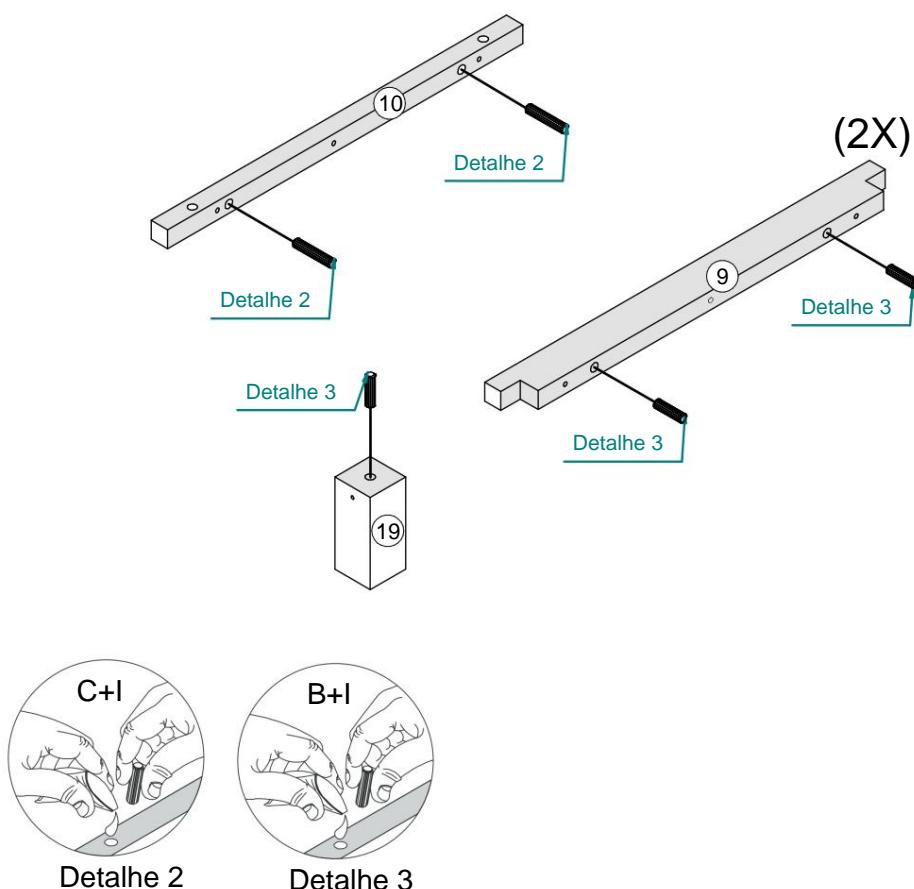
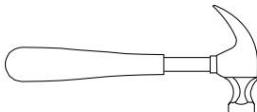
## ACESSÓRIOS NECESSÁRIOS

B  x 5  
Ø8,0x30mm

I  x 1  
COLA

C  x 2  
Ø8,0x40mm

## FERRAMENTA NECESSÁRIA



## PASSO 3

## PEÇAS NECESSÁRIAS

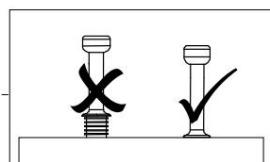
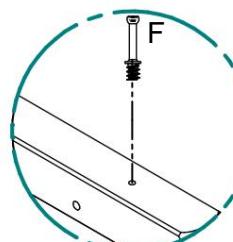
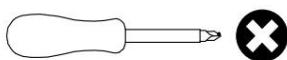
4 - Pé lateral esquerdo x 1

6 - Pé lateral direito x 1

## ACESSÓRIOS NECESSÁRIOS



## FERRAMENTA NECESSÁRIA



#### Detalhe 4

## PASSO 4

## PECAS NECESSÁRIAS

#### 4 - Pé dianteiro esquerdo x 1

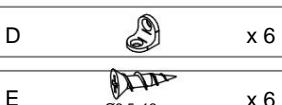
## 5 - Pé traseiro esquerdo x 1

## 6 - Pé dianteiro direito x 1

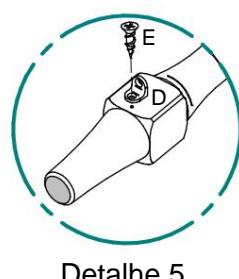
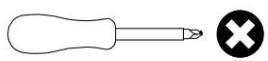
7. Ró traseiro direito x 1

### 19. Pó central x 1

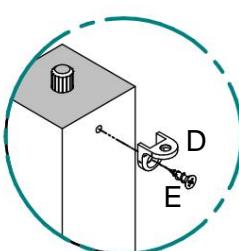
## ACESSÓRIOS NECESSÁRIOS



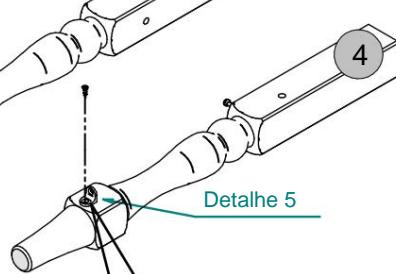
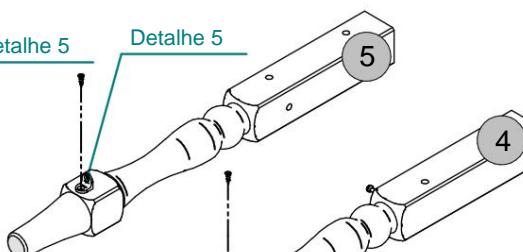
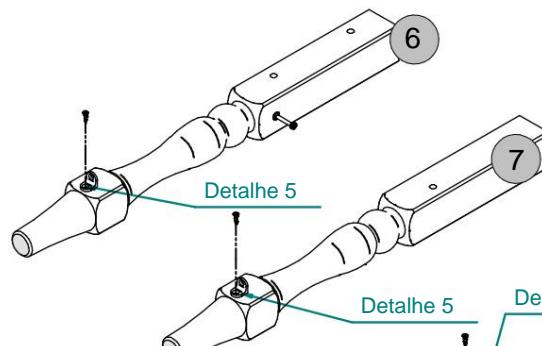
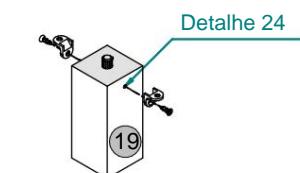
## FERRAMENTA NECESSÁRIA



## Detalle 5



## Detalhe 24



#### OBSERVE OS FUROS PRÉ-PERFURADOS

## PASSO 5

### PEÇAS NECESSÁRIAS

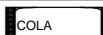
2 - Lado esquerdo x 1

4 - Pé dianteiro direito x 1

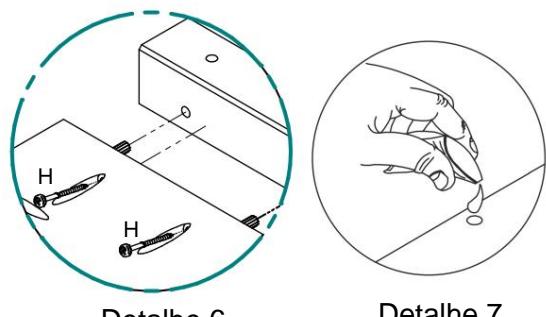
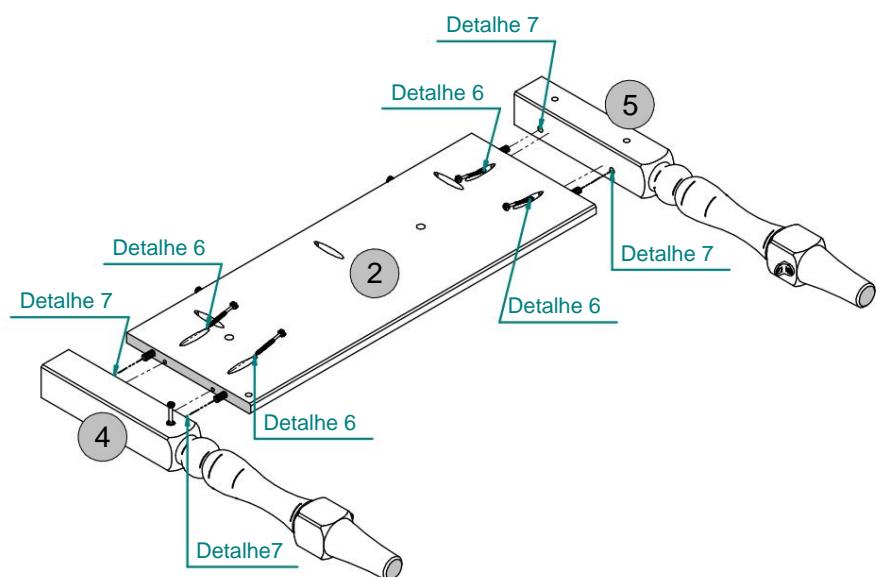
5 - Pé traseiro esquerdo x 1

### ACESSÓRIOS NECESSÁRIOS

H  Ø3,5x35mm x 4

I  COLA x 1

### FERRAMENTA NECESSÁRIA



## PASSO 6

### PEÇAS NECESSÁRIAS

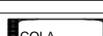
3 - Lado direito x 1

6 - Pé dianteiro direito x 1

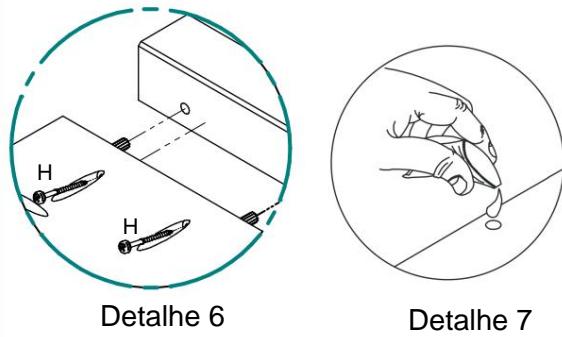
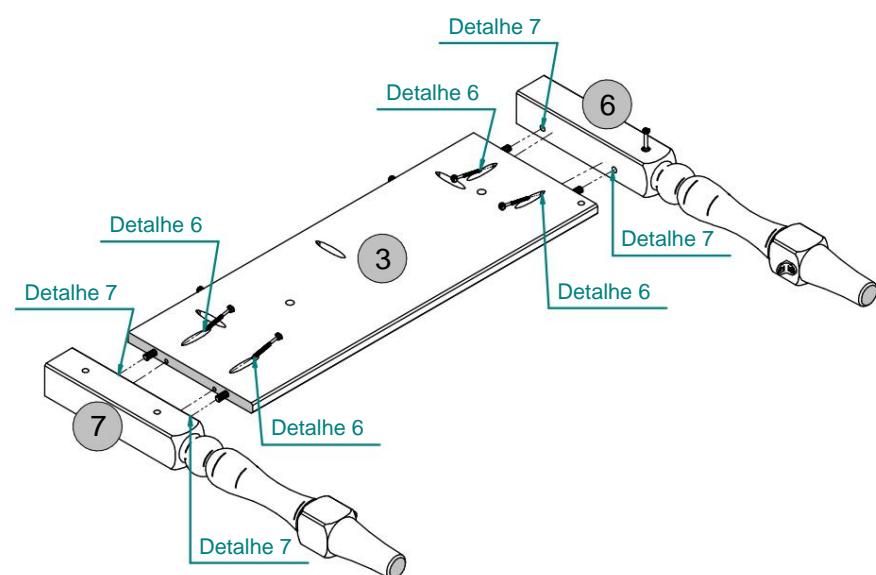
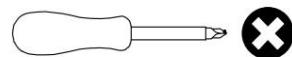
7 - Pé traseiro direito x 1

### ACESSÓRIOS NECESSÁRIOS

H  Ø3,5x35mm x 4

I  COLA x 1

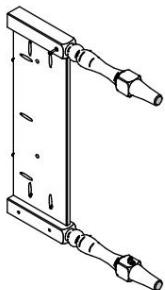
### FERRAMENTA NECESSÁRIA



## PASSO 7

### PEÇAS NECESSÁRIAS

11 - Painel traseiro x 1

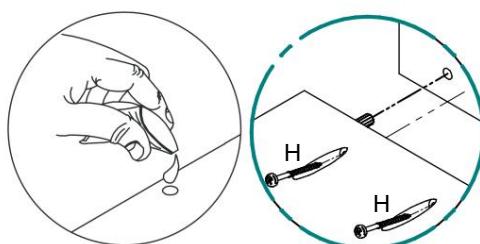
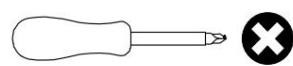


### ACESSÓRIOS NECESSÁRIOS

H Ø3,5x35mm x 2

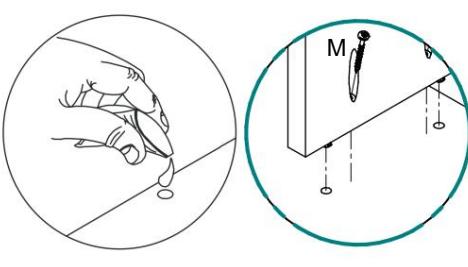
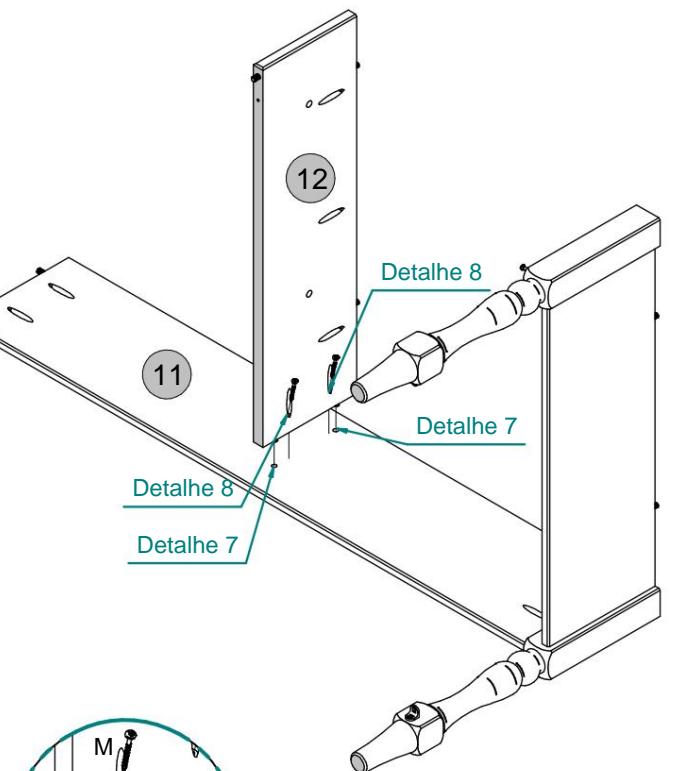
I COLA x 1

### FERRAMENTA NECESSÁRIA



Detailhe 7

Detailhe 6



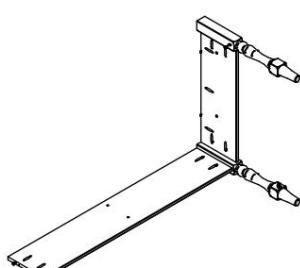
Detailhe 7

Detailhe 8

## PASSO 8

### PEÇAS NECESSÁRIAS

12 - Divisão x 1

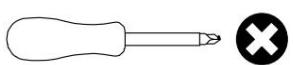


### ACESSÓRIOS NECESSÁRIOS

M Ø3,5x30mm x 2

I COLA x 1

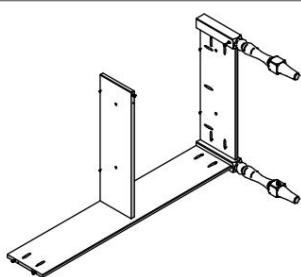
### FERRAMENTA NECESSÁRIA



## PASSO 9

### PEÇAS NECESSÁRIAS

8 - Trilho frontal x 1



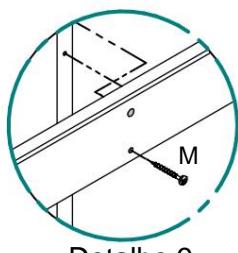
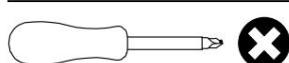
### ACESSÓRIOS NECESSÁRIOS

G x 1

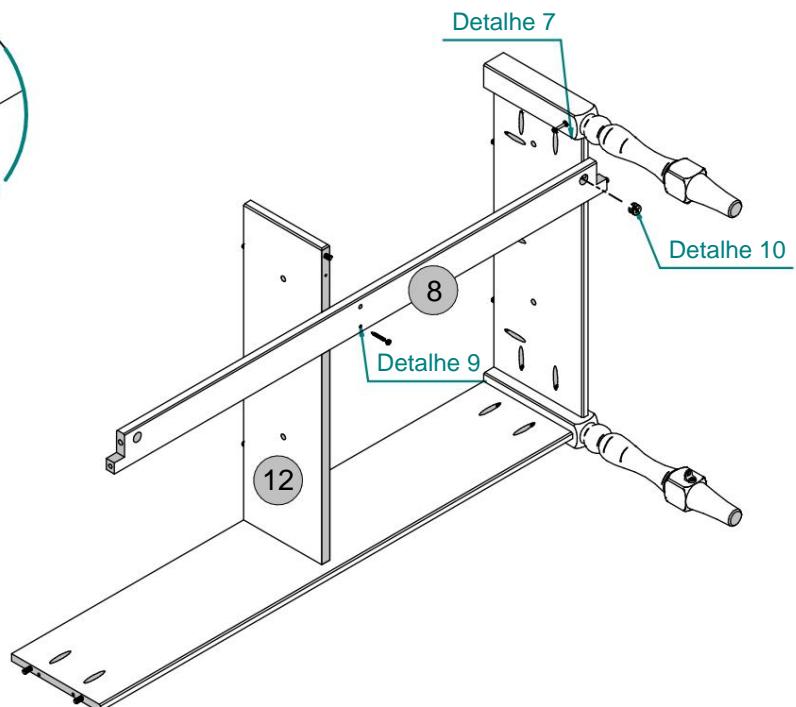
I COLA x 1

M Ø3,5x30mm x 1

### FERRAMENTA NECESSÁRIA

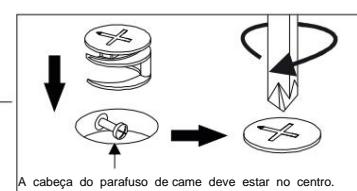


Detalhe 9

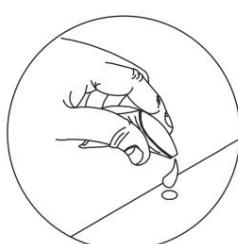


Detalhe 7

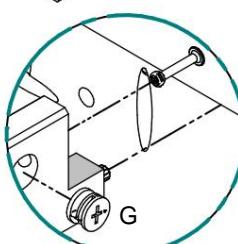
Detalhe 10



A cabeça do parafuso de ajuste da came deve estar no centro.



Detalhe 7

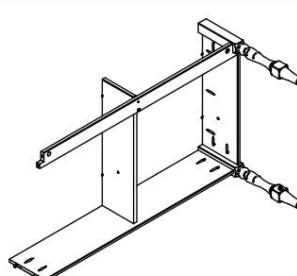


Detalhe 10

## PASSO 10

### PEÇAS NECESSÁRIAS

2- Lado esquerdo x 1

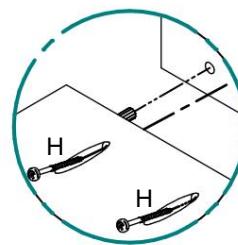


### ACESSÓRIOS NECESSÁRIOS

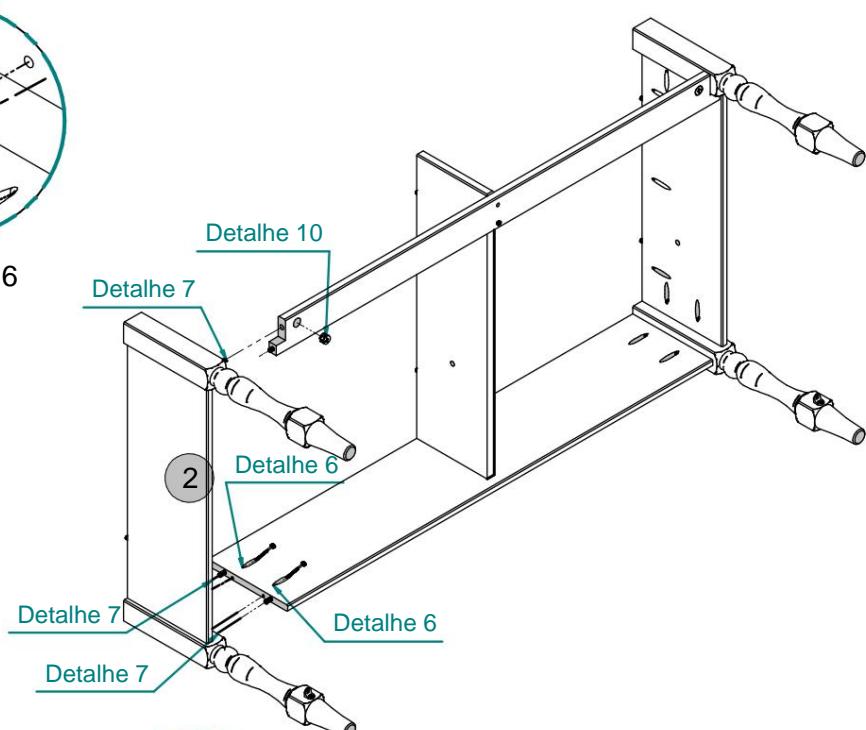
G x 1

I COLA x 1

H Ø3,5x35mm x 2



Detalhe 6



Detalhe 10

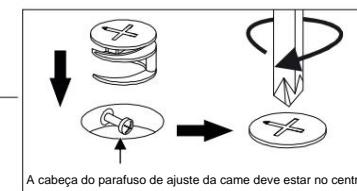
Detalhe 7

Detalhe 6

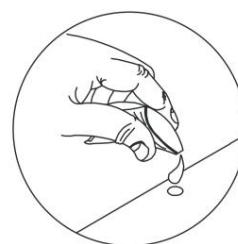
Detalhe 6

Detalhe 7

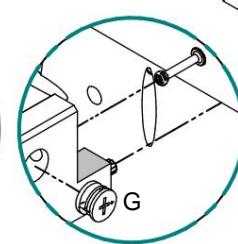
Detalhe 7



A cabeça do parafuso de ajuste da came deve estar no centro.

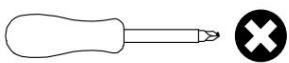


Detalhe 7



Detalhe 10

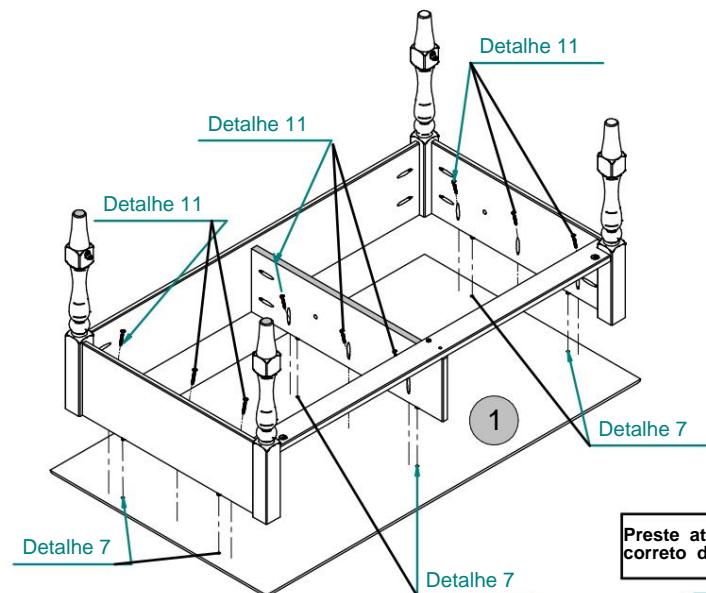
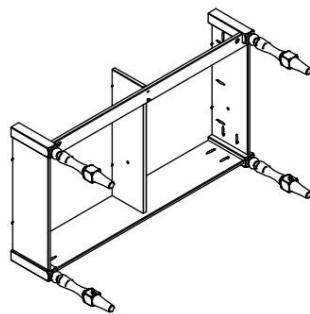
### FERRAMENTA NECESSÁRIA



## PASSO 11

### PEÇAS NECESSÁRIAS

1 - Painel superior x 1



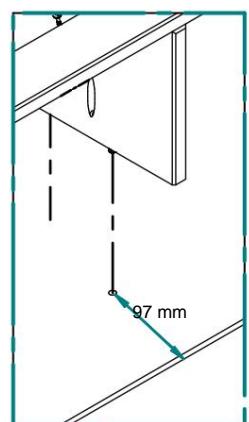
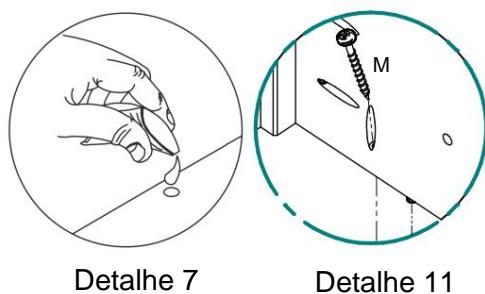
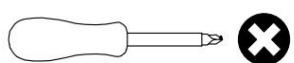
Preste atenção ao posicionamento correto do painel superior.

### ACESSÓRIOS NECESSÁRIOS

J COLA x 1

M Ø3,5x30mm x 9

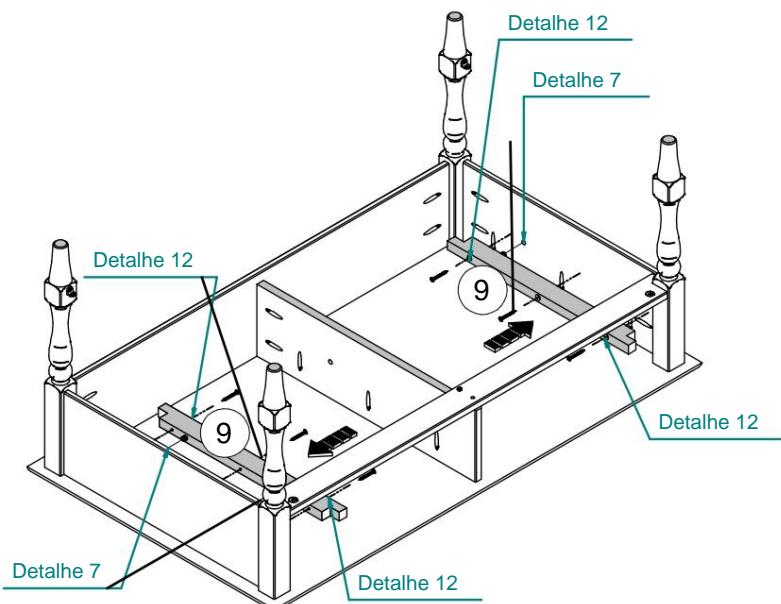
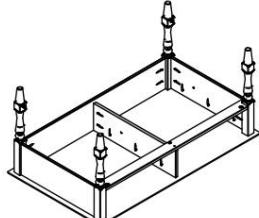
### FERRAMENTA NECESSÁRIA



## PASSO 12

### PEÇAS NECESSÁRIAS

9 - Trilho deslizante grande x 2

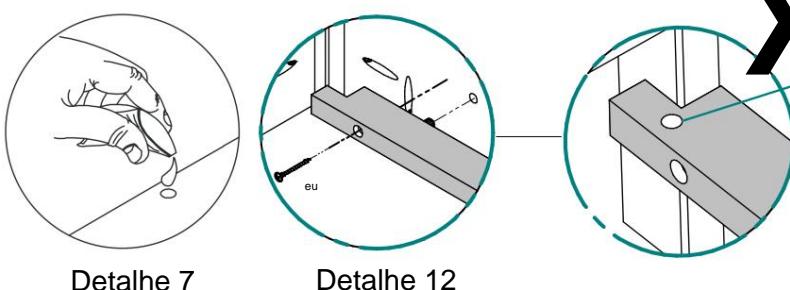
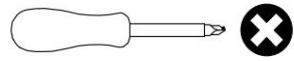


### ACESSÓRIOS NECESSÁRIOS

L Ø3,5x40mm x 6

I COLA x 1

### FERRAMENTA NECESSÁRIA

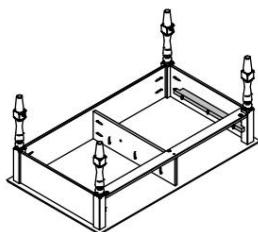


Posicionamento incorreto do trilho deslizante.

## PASSO 13

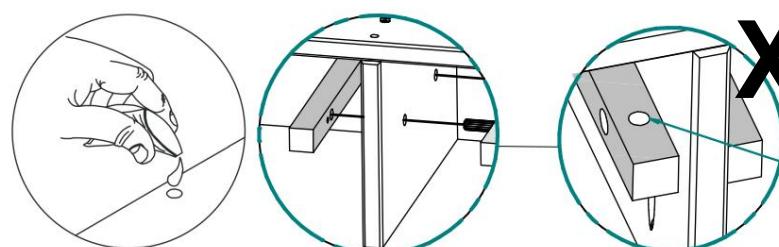
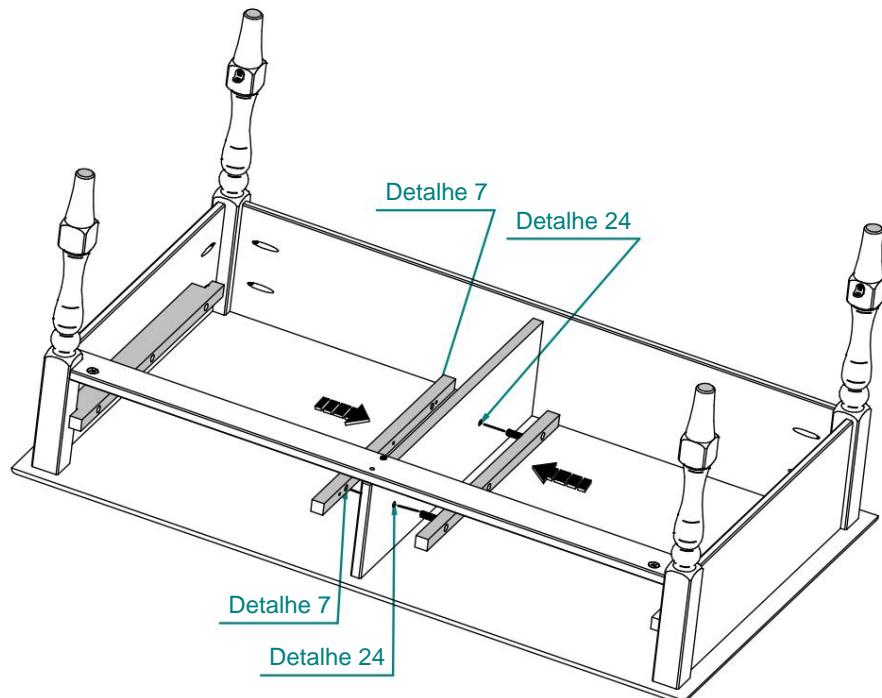
### PEÇAS NECESSÁRIAS

10 - Trilho deslizante x 2



### ACESSÓRIOS NECESSÁRIOS

I COLA x 1

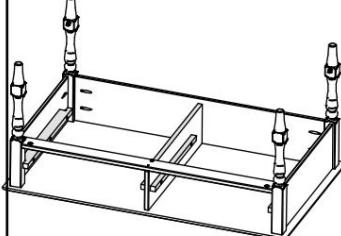


Posicionamento incorreto do trilho deslizante.

## PASSO 14

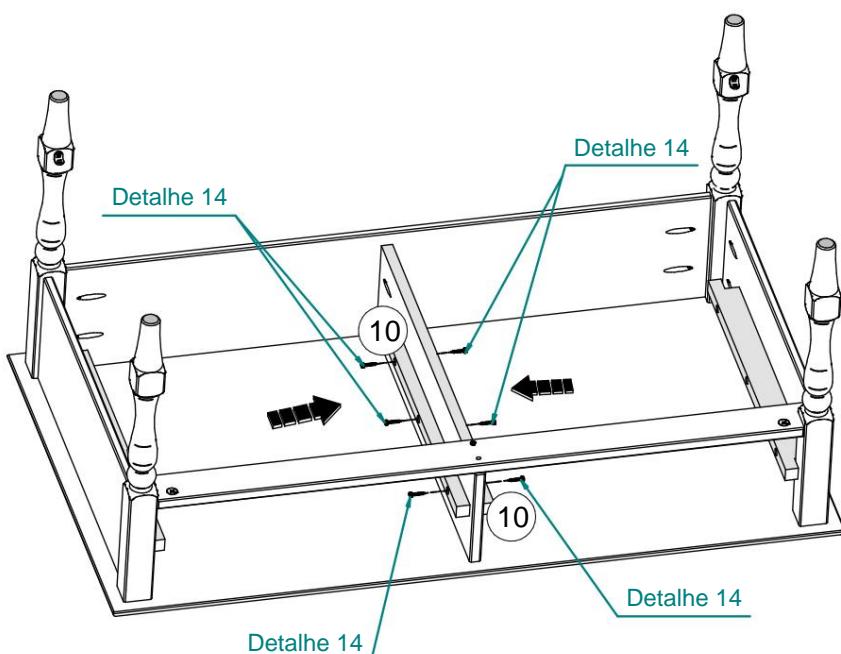
### PEÇAS NECESSÁRIAS

10 - Trilho deslizante x 2

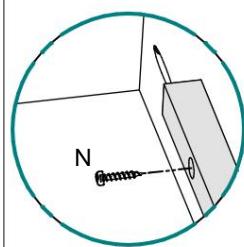
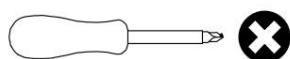


### ACESSÓRIOS NECESSÁRIOS

N Ø3,5x22mm x 6



### FERRAMENTA NECESSÁRIA

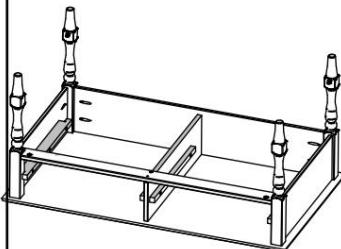


Detalhe 14

## PASSO 15

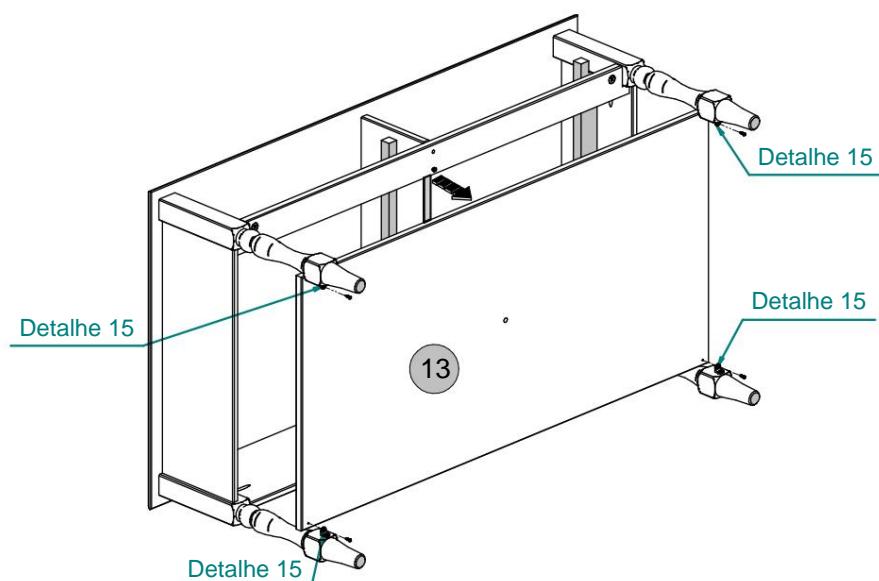
### PEÇAS NECESSÁRIAS

13 - Prateleira x 1

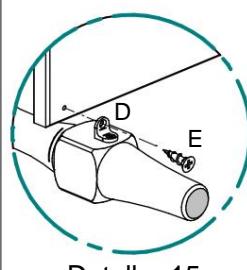
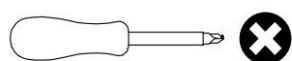


### ACESSÓRIOS NECESSÁRIOS

E Ø3,5x12mm x 4



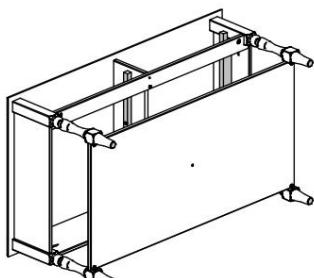
### FERRAMENTAS NECESSÁRIAS



## PASSO 16

### PEÇAS NECESSÁRIAS

19 - Pé central x 1

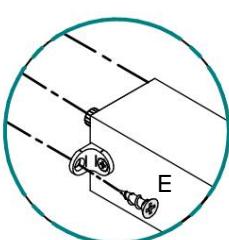
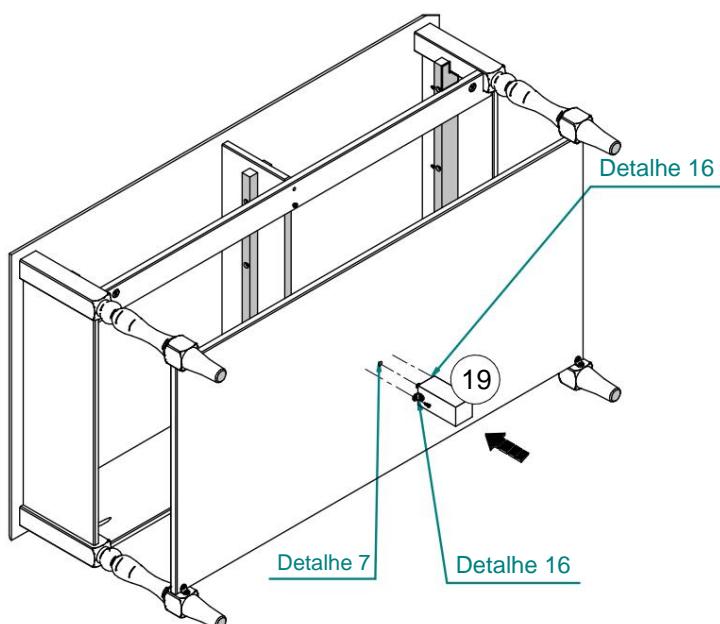
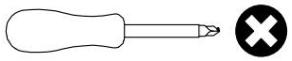


### ACESSÓRIOS NECESSÁRIOS

E Ø3,5x12mm x 2

I COLA x 1

### FERRAMENTA NECESSÁRIA



## PASSO 17

### PEÇAS NECESSÁRIAS

15 - Lado esquerdo da gaveta 2

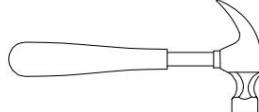
16 - Lado direito da gaveta x 2

### ACESSÓRIOS NECESSÁRIOS

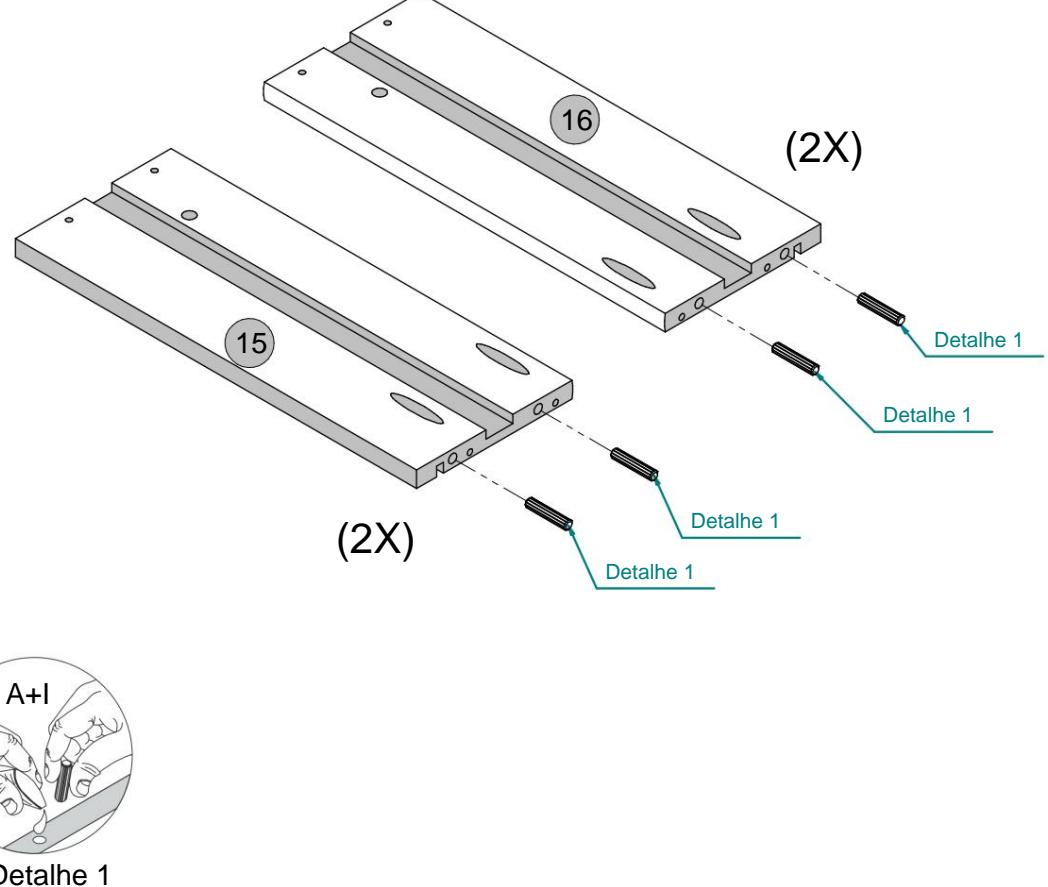
A  Ø6,0x30mm x 8

I  COLA x 1

### FERRAMENTA NECESSÁRIA



Detalhe 1



## PASSO 18

### PEÇAS NECESSÁRIAS

14 - Frente da gaveta x 2

15 - Lado esquerdo da gaveta 2

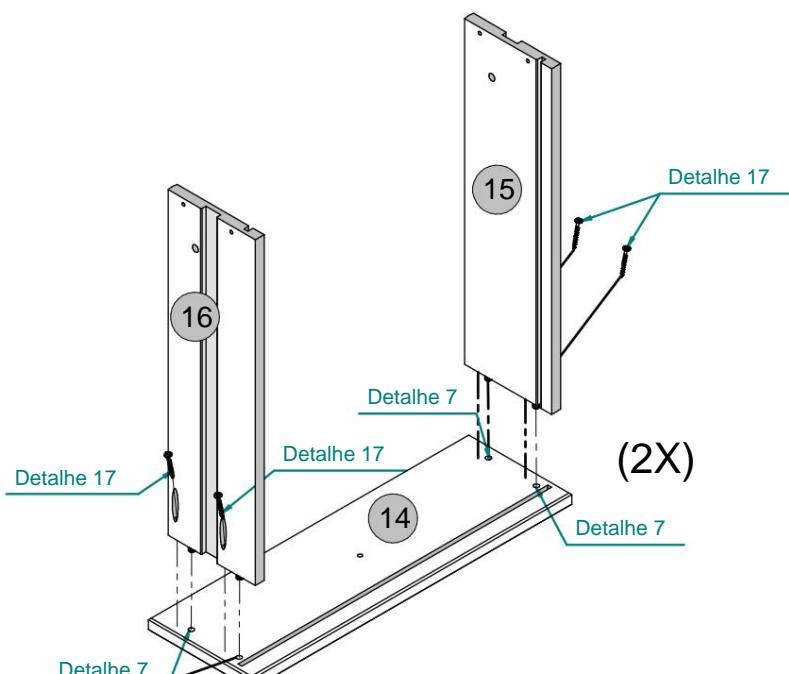
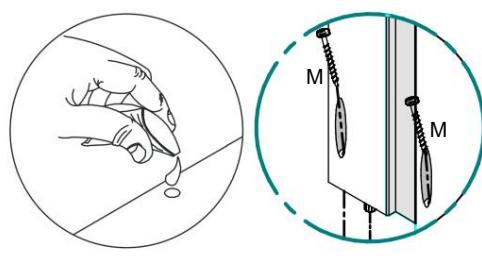
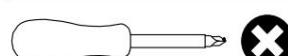
16 - Lado direito da gaveta x 2

### ACESSÓRIOS NECESSÁRIOS

I  COLA x 1

M  Ø3,5x30mm x 8

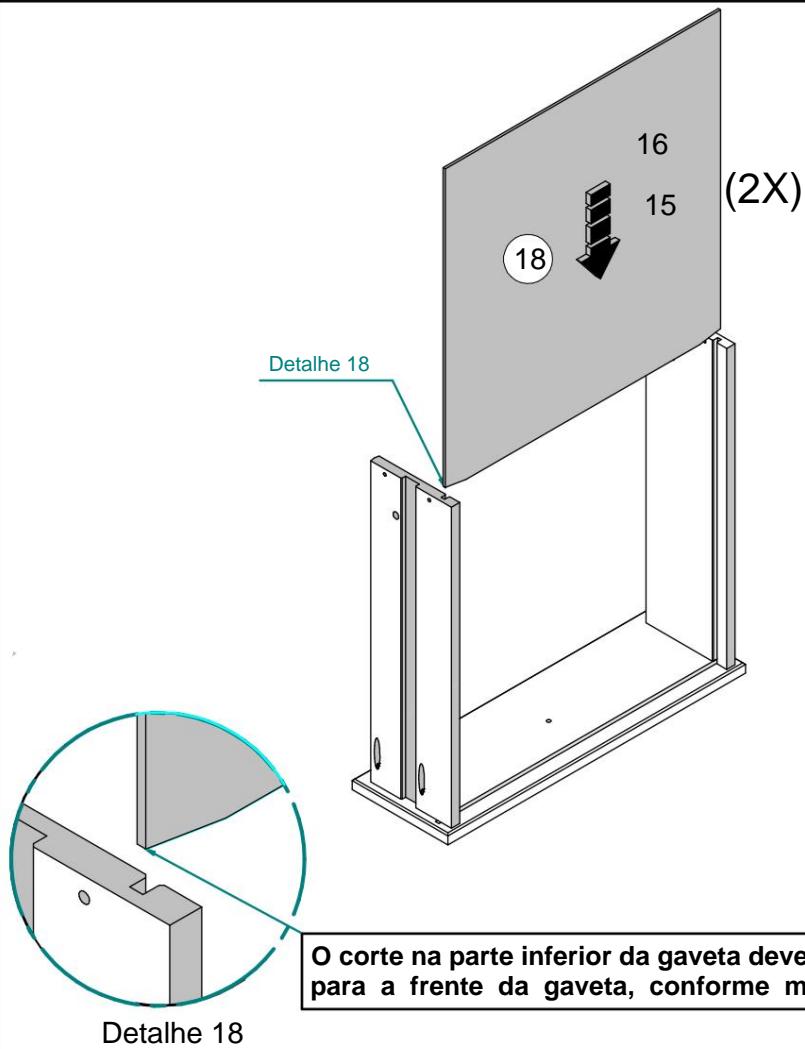
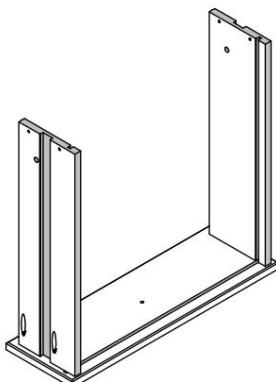
### FERRAMENTA NECESSÁRIA



## PASSO 19

### PEÇAS NECESSÁRIAS

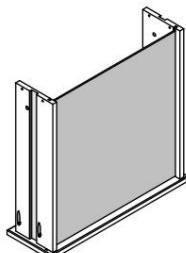
18 - Fundo da gaveta x 2



## PASSO 20

### PEÇAS NECESSÁRIAS

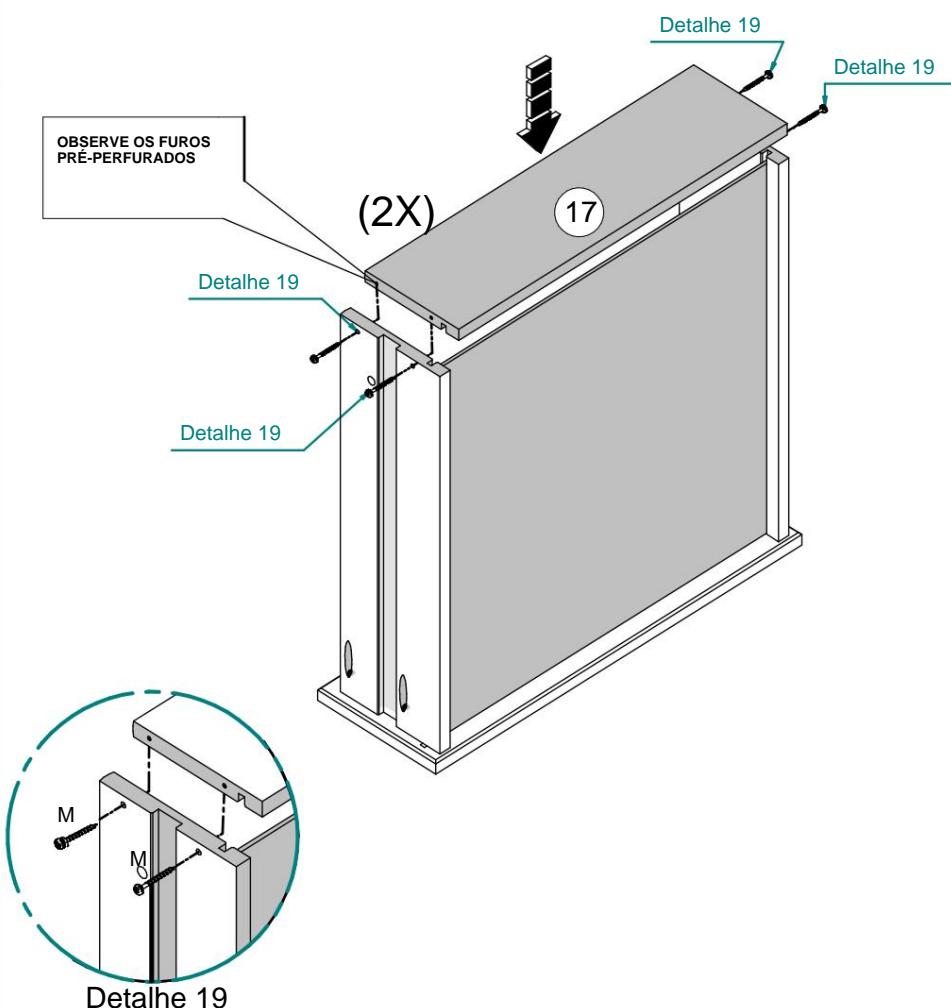
17 - Painel traseiro da gaveta x 2



### ACESSÓRIOS NECESSÁRIOS

M Ø3,5x30mm x 8

### FERRAMENTA NECESSÁRIA



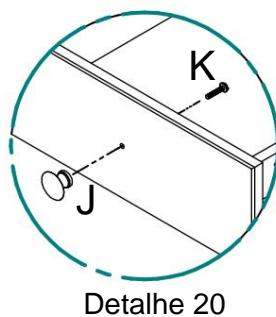
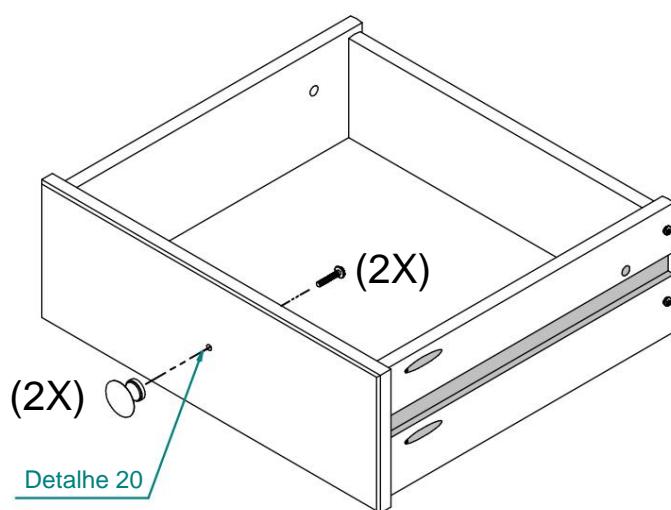
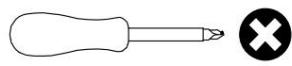
## PASSO 21

### ACESSÓRIOS NECESSÁRIOS

J  x 2

K  M4X22mm x 2

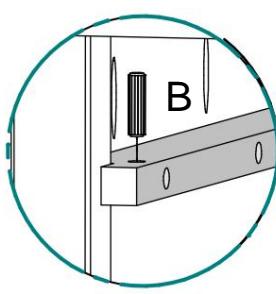
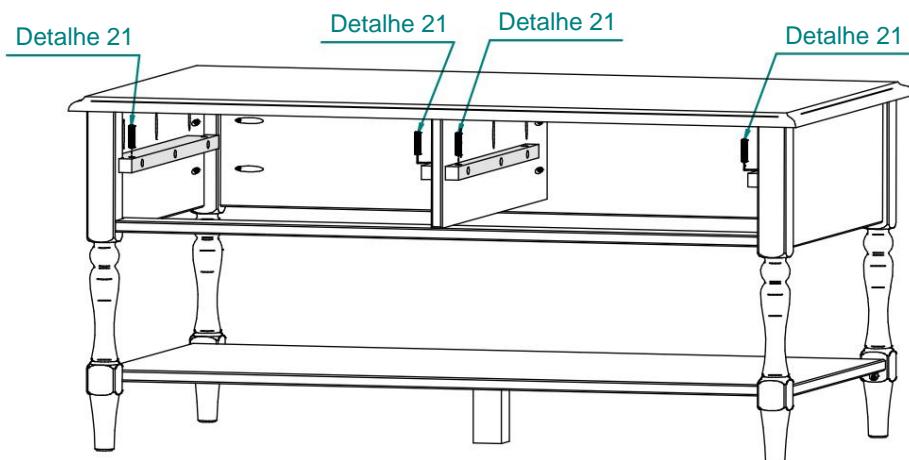
### FERRAMENTA NECESSÁRIA



## PASSO 22

### ACESSÓRIOS NECESSÁRIOS

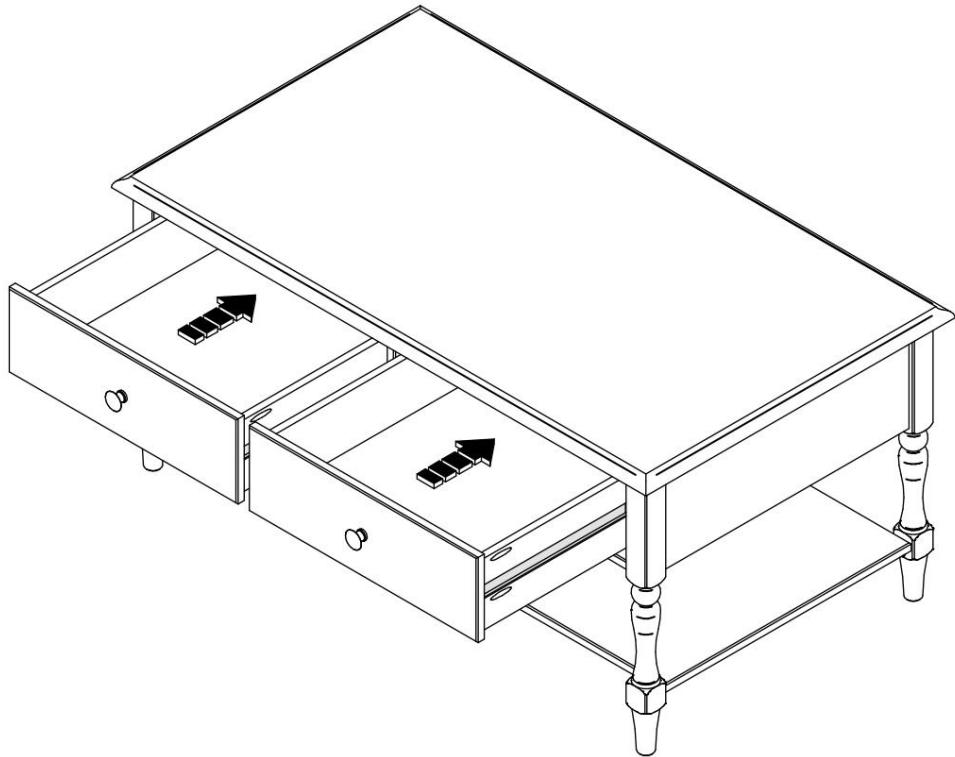
B  Ø8,0x30mm x 4



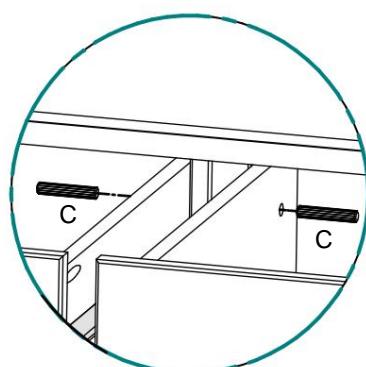
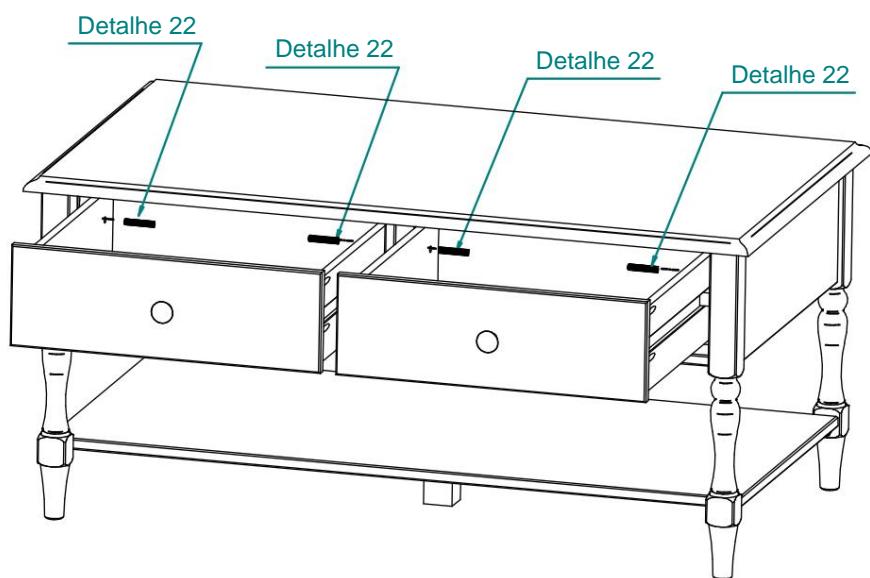
## PASSO 23

### ACESSÓRIOS NECESSÁRIOS

C-  Ø8,0x40mm x 4



Após inserir a gaveta, coloque a peça "c" para completar a trava da gaveta, conforme mostrado na imagem abaixo.



Detalhe 22