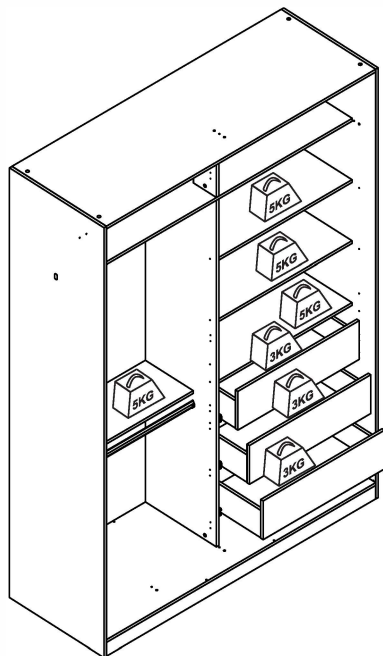
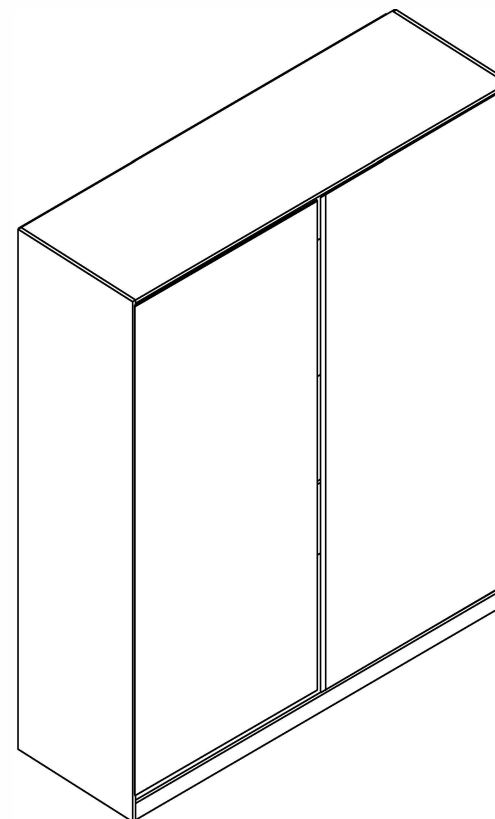


PESO MÁXIMO SUPORTADO/MAXIMUM WEIGHT SUPPORTED
PESO MAXIMO SOPORTADO



emovell



RC2002

RC2003

RC2004

RC2005

RC2006



Manutenção e Limpeza:

Use pano levemente umedecido com água, seguido de pano seco. Nunca utilize produtos químicos ou abrasivos.

Maintenance and Cleaning:

Use a cloth slightly dampened with water, followed by a dry cloth. Never use chemicals or abrasives.

Mantenimiento y limpieza:

Use un paño ligeramente humedecido con agua, seguido de un paño seco. Nunca use productos químicos o abrasivos.

Nova Móble Ind. e Comércio Ltda.

Rua José Benedetti, nº 1620 - Fone: +55 (054) 2105-8400 - +55 (054) 99614-6360
CEP: 95706-500 - Bento Gonçalves - RS - Site: www.emovell.com.br - E-mail: comercial@emovell.com.br

Rev. 00 - 01/07/2025

FERRAGENS / HARDWARE LIST / LISTA DE HERRAJES



ATENÇÃO!!!

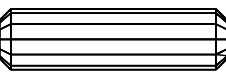
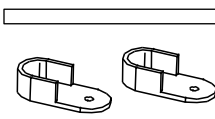
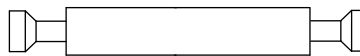
Em caso de uso de parafusadeira comece com um torque bem leve e vá aumentando até achar o ideal. Aperte somente até travar. Torque excessivo pode espanar o parafuso e danificar a peça comprometendo sua correta fixação.

ATTENTION!!!

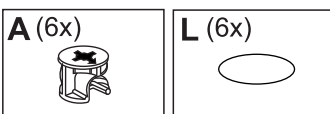
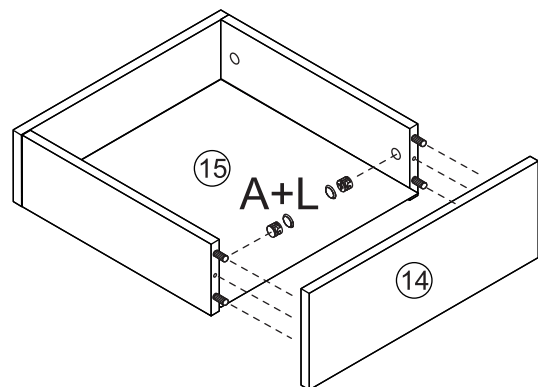
If using a screwdriver, start with a very light torque and increase until you find the ideal. Press only until it locks. Excessive torque can strip the bolt and damage the part, compromising its correct fixation.

ATENCIÓN!!!

En caso de utilizar un destornillador, comience con un torque muy ligero y vaya aumentando hasta encontrar el ideal. Presione solo hasta que se detener. Torsión excesivo puede desempolvar el tornillo y dañar la pieza, comprometiendo su correcta fijación.

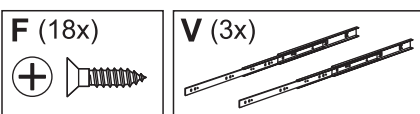
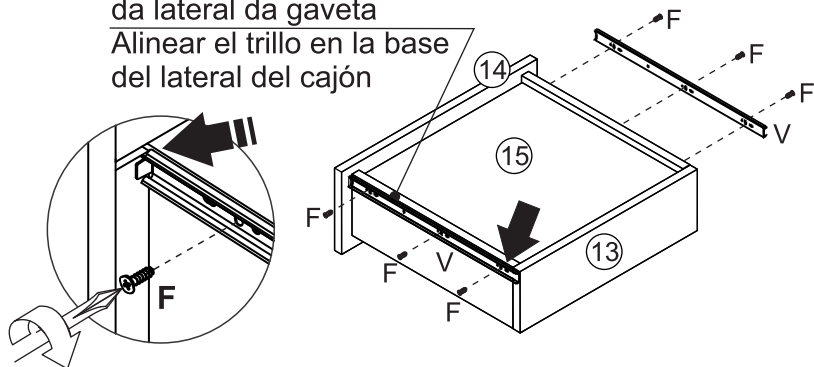
LOC.	IMAGEM / IMAGE / IMAGEN	QUANTIDADE # OF PIECES CANTIDAD
A		34
B		32
C	 8 x 8	80
D	 Perfil puxador/Handle profile/Perfil tirador	01
E	 Sapata/Plastic shoe/Zapata	08
F	 3,5 x 14mm	80
G	 8x30mm	50
H		12
K	 Cabideiro com suporte Support inside Perchero con soporte	02
L	 Tapa furo/Cover hole/Tapa agujero	76
N		01

15 3x



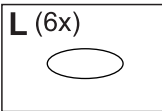
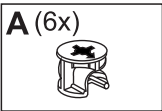
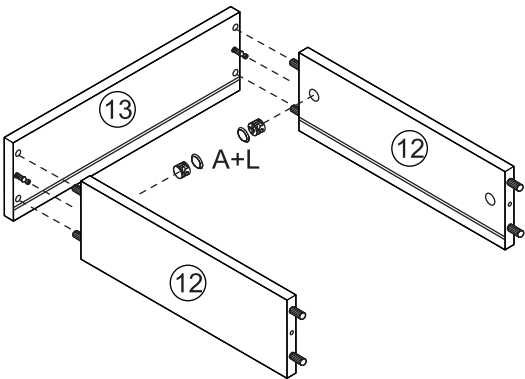
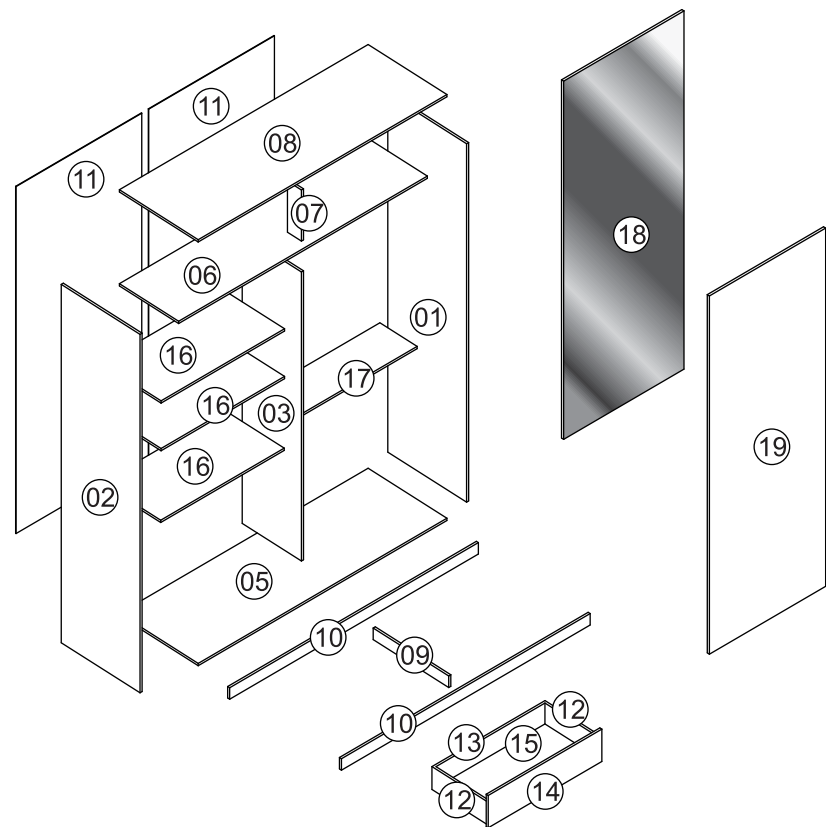
16 3x

Alinhar o trilho na base
da lateral da gaveta
Alinear el trillo en la base
del lateral del cajón

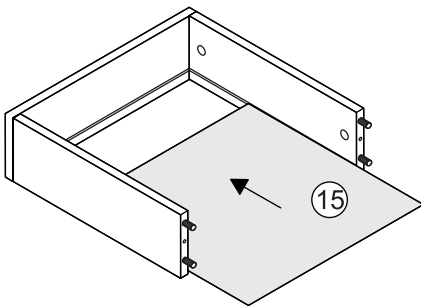


LOC.	IMAGEM / IMAGE / IMAGEN	QUANTIDADE # OF PIECES CANTIDAD
P		02
Q	 Trilho superior/Upper rail/Trillo superior	01
R	 Trilho inferior/Lower rail/Trillo inferior	01
S		16
T	 Batente silicone/Silicone stop/Batente silicona	12
U	 8x50mm	03
V	 Trilho telescópico/Telescópico rail/Trillo telescópico	03
X	 Garra metálica/Pieza fijación revés/ Back claw 13x13	12
Y	 Desempenador/Door aligner/Alineador de puerta	01
Z	 4,0x45mm	04
AA	 3,5x14mm	08
AB	 6,0x8mm	12
AC	 3,5x20mm	44

13 3x



14 3x



		RC2002	RC2003	RC2004	RC2005	RC2006	
Cód.	Descrição peças/Descripción piezas	Medidas (mm)	Medidas (mm)	Medidas (mm)	Medidas (mm)	Medidas (mm)	Qtde
01	Lateral direita/Lateral derecha	2350x592x15	2350x592x15	2350x592x15	2350x592x15	2350x592x15	01
02	Lateral esquerda/Lateral izquierda	2350x592x15	2350x592x15	2350x592x15	2350x592x15	2350x592x15	01
03	Divisão direita/División derecha	1895x445x15	1895x445x15	1895x445x15	1895x445x15	1895x445x15	01
05	Base inferior/Base inferior	1618x592x15	1794x592x15	1442x592x15	1170x592x15	1970x592x15	01
06	Base interm./Base del medio	1618x445x15	1794x445x15	1442x445x15	1170x445x15	1970x445x15	01
07	Pilastra/División pequena	335x105x15	335x105x15	335x105x15	335x105x15	335x105x15	01
08	Base superior/Base superior	1618x592x15	1794x592x15	1442x592x15	1170x592x15	1970x592x15	01
09	Rodapé pequeno/Zócalo pequeno	560x75x15	560x75x15	560x75x15	560x75x15	560x75x15	01
10	Rodapé frontal/trás/Zócalo delantero/trasero	1618x75x15	1794x75x15	1442x592x15	1170x75x15	1970x75x15	02
11	Costa/Revés	2275x820x03	2275x906x03	2275x730x03	2275x595x03	2275x995x03	02
12	Lateral gaveta/Lateral cajón	385x150x15	385x150x15	385x150x15	385x150x15	385x150x15	06
13	Traseiro gaveta/Revés cajón	725x150x15	815x150x15	637x150x15	501x150x15	900x150x15	03
14	Frente gaveta/Frente cajón	740x212x15	830x212x15	652x212x15	516x212x15	915x212x15	03
15	Fundo gaveta/Fondo cajón	708x400x03	798x400x03	620x400x03	484x400x03	885x400x03	03
16	Prateleira/Repisa	800x445x15	890x445x15	713x445x15	577x445x15	977x445x15	03
17	Prateleira cabideiro/Repisa perchero	800x295x15	890x295x15	713x295x15	577x295x15	977x295x15	01
18	Porta dezt esp/Puerta dezt con espejo	2215x790x15	2215x890x15	2215x710x15	2215x570x15	2215x970x15	01
19	Porta deslizante/Puerta deslizante	2215x790x15	2215x890x15	2215x710x15	2215x570x15	2215x995x15	01

F (12x)



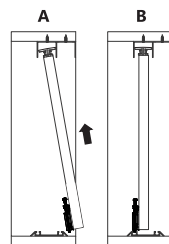
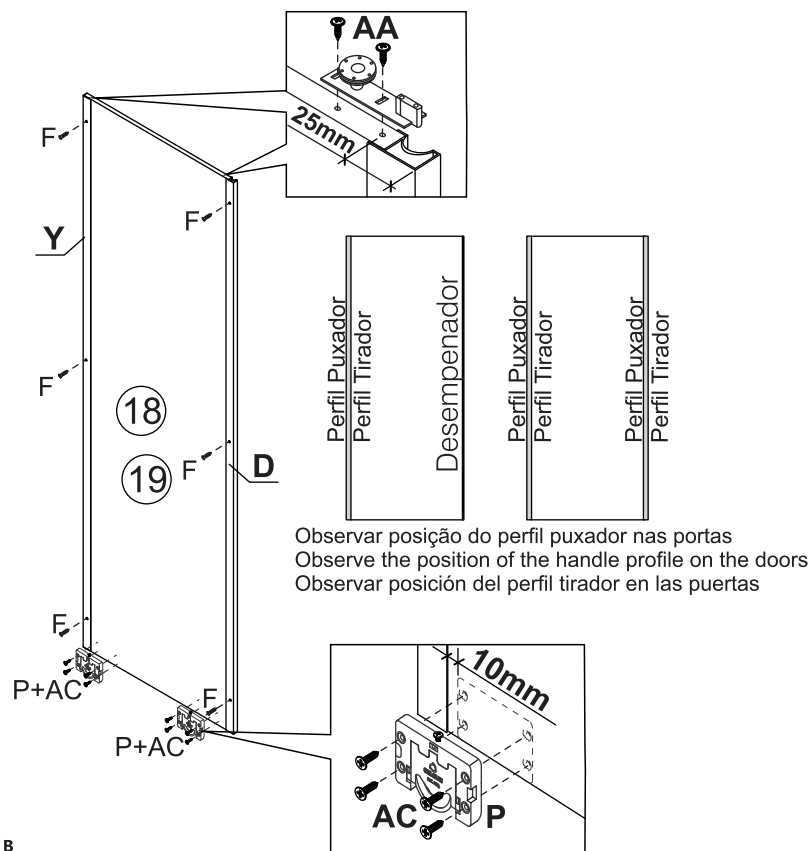
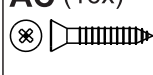
P (4x)



AA (8x)



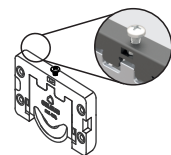
AC (16x)



A. Encaixe a guia no trilho superior./Encaje la guía en lo trillo superior.

B. Alinhe a porta e encaixe os rodízios no trilho inferior.
Alinear la puerta y encajar las ruedas en el trillo inferior.

Ajuste das portas ao trilho/Ajuste de las puertas al trillo



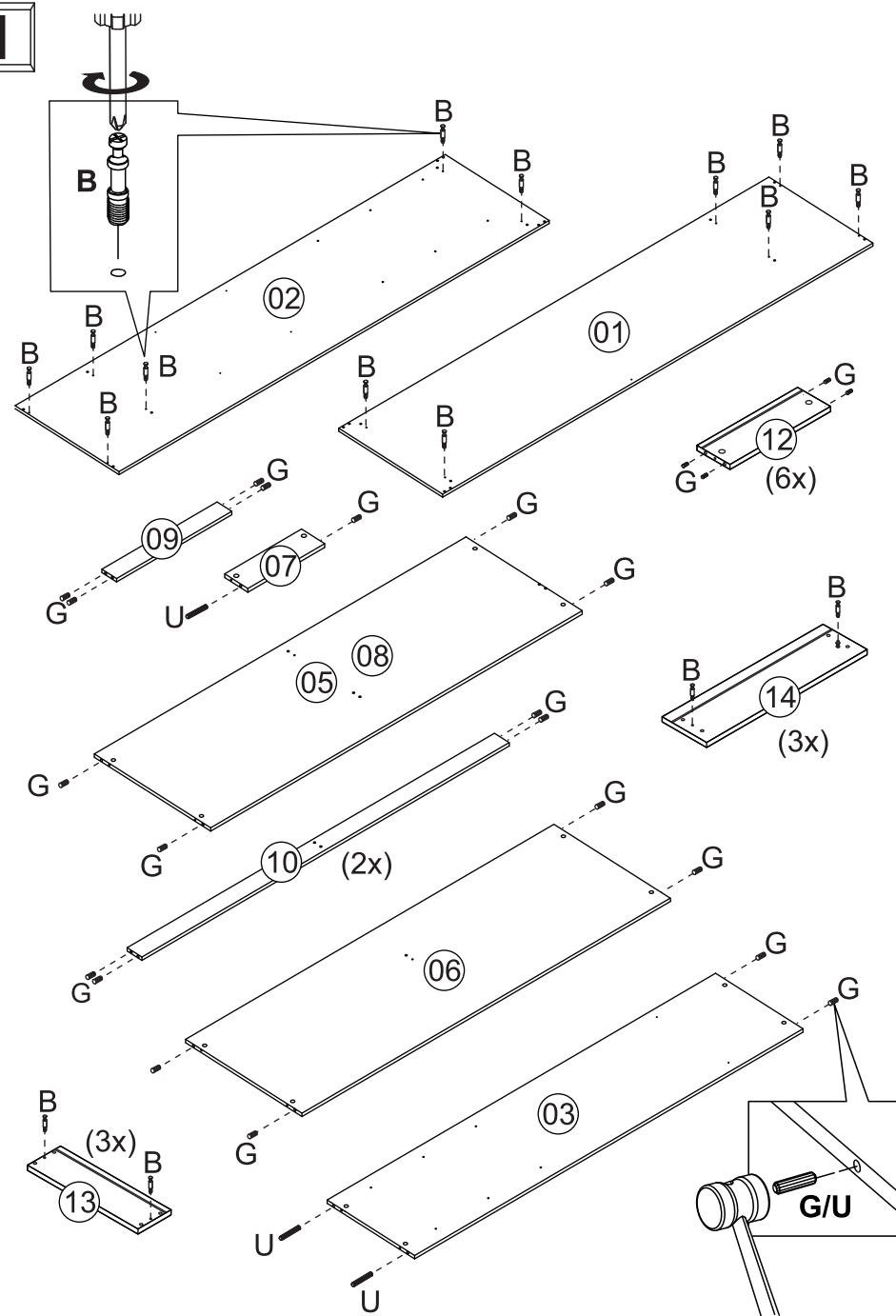
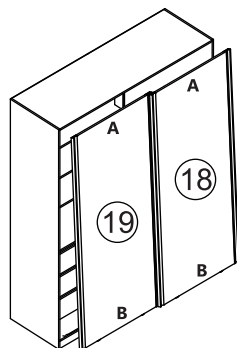
Parafuso de
regulagem
Tornillo de reglaje

Para liberar as molas, solte a trava da roldana dando 1 1/2 voltas no parafuso de regulagem.

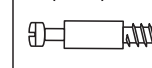
Para liberar los muelles, liberar la traba del rodamiento dando 1 1/2 vuelta en el tornillo de reglaje. Después, empareje la puerta usando el mismo tornillo.

Caso as portas não estejam totalmente alinhadas com as laterais do roupeiro, é possível fazer o ajuste utilizando as roldanas inferiores. Use o parafuso de regulagem para abaixar ou levantar levemente as portas afim de reduzir/eliminar a folga.

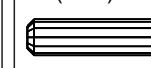
Si las puertas no están completamente alineadas con los lados del armario, el ajuste se puede realizar utilizando las poleas inferiores. Utilice el tornillo de ajuste para bajar o subir ligeramente las puertas con el fin de reducir / eliminar el espacio.



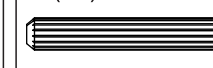
B (32x)



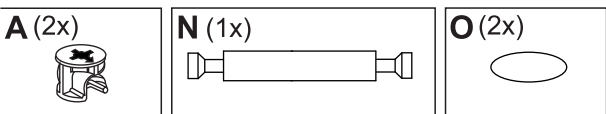
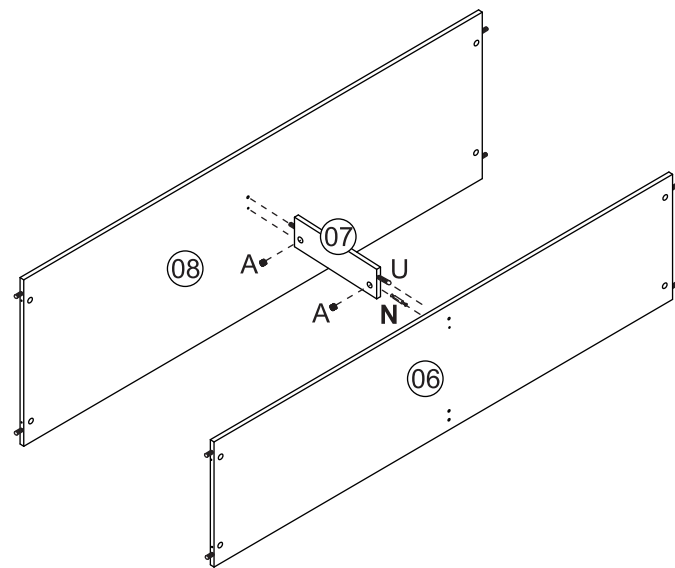
G (50x)



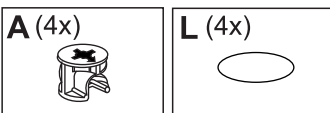
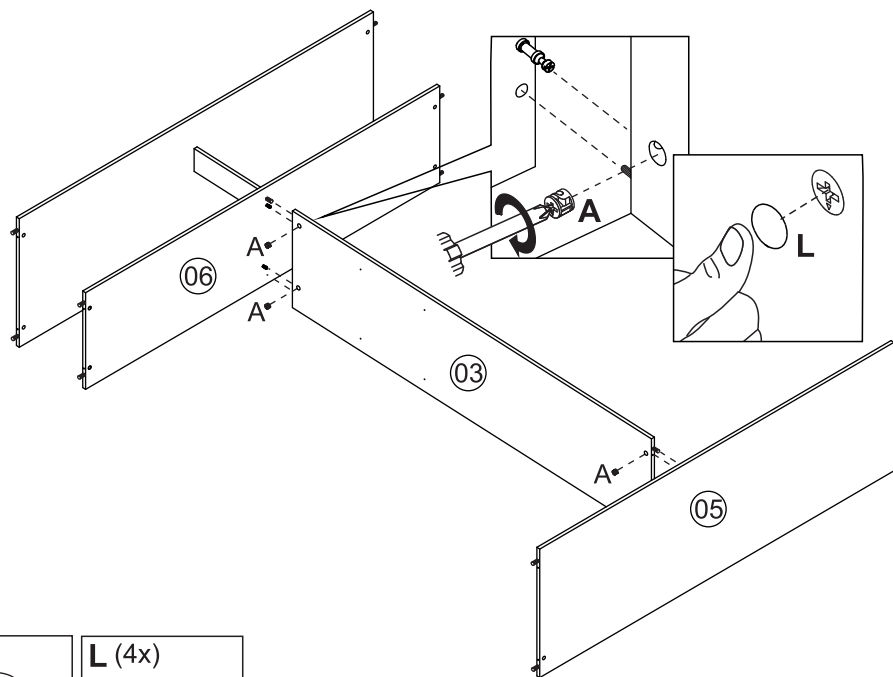
U (3x)



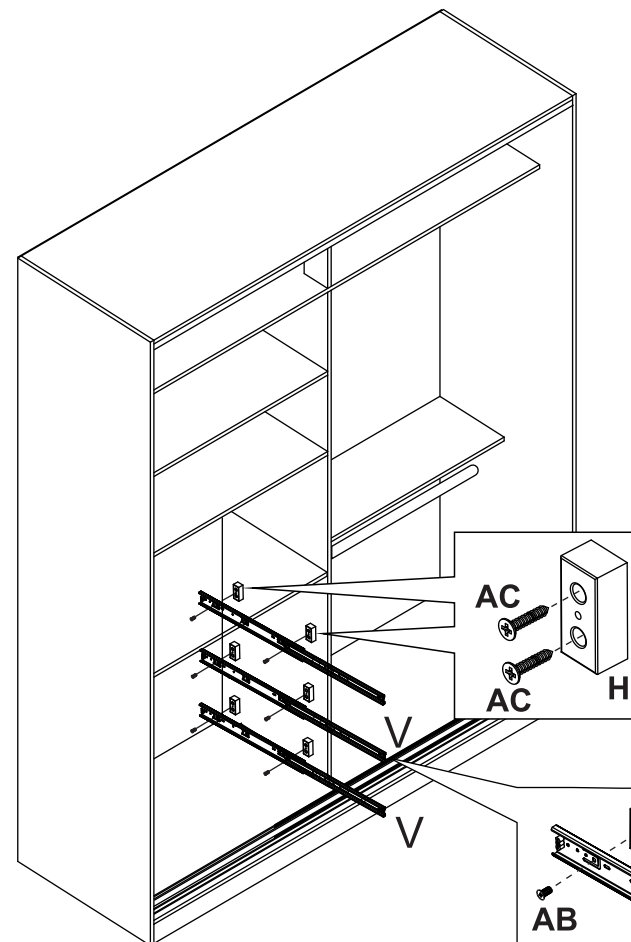
2



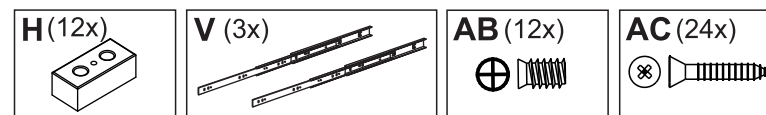
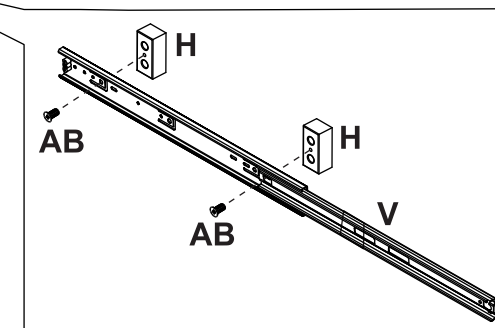
3



11



Fixar os afastadores (H) nas marcações existentes na divisão e lateral esquerda.
Fijar los distanciadores (H) en las marcas existentes en la división y lateral izquierda.

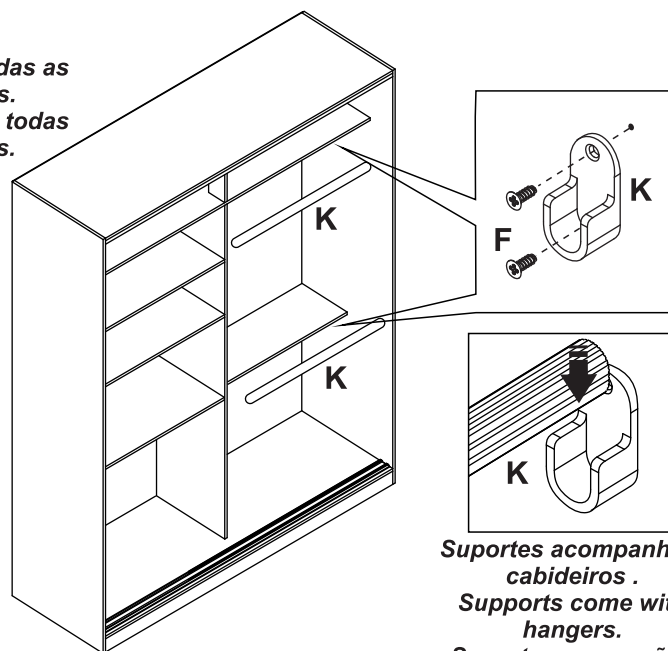


9

Colocar tapa furos em todas as
marcações aparentes.
Colocar tapa agujeros en todas
las marcas aparentes.

F (8x)
+

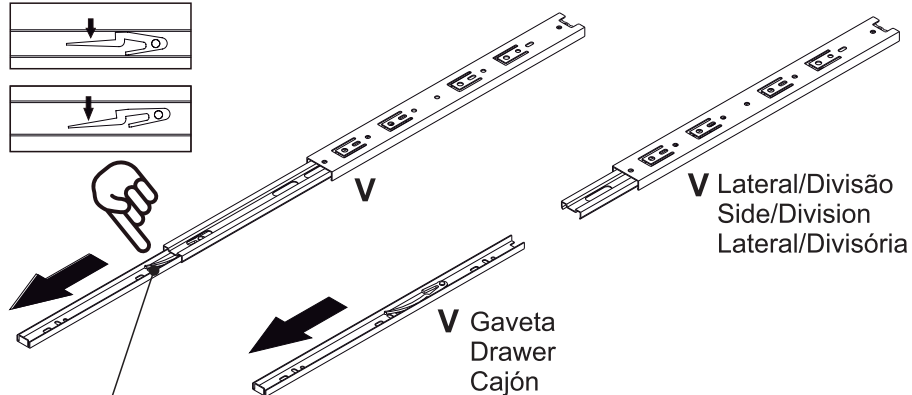
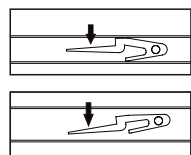
K (2x)



Suportes acompanham
cabideiros.
Supports come with
hangers.
Soportes acompañan
percheros.

10

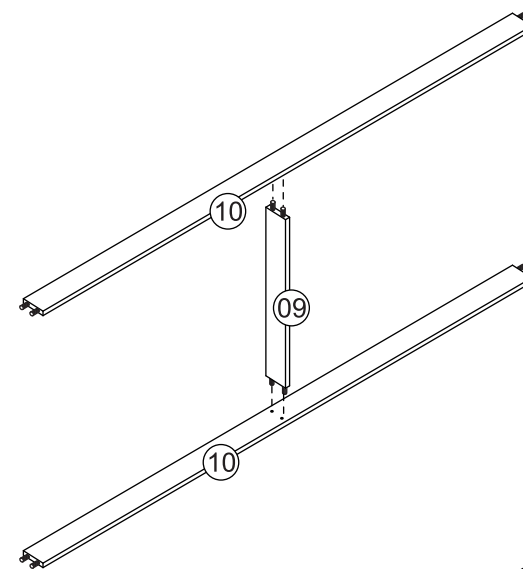
Separação da corrediça
Slide separation
Separación correderas



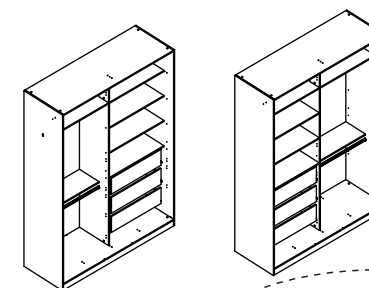
Aperte o pino para baixo para separar a corrediça
Press the pin down to separate the slide
Apretar la clavija para abajo para separar la corredera

V (3x)

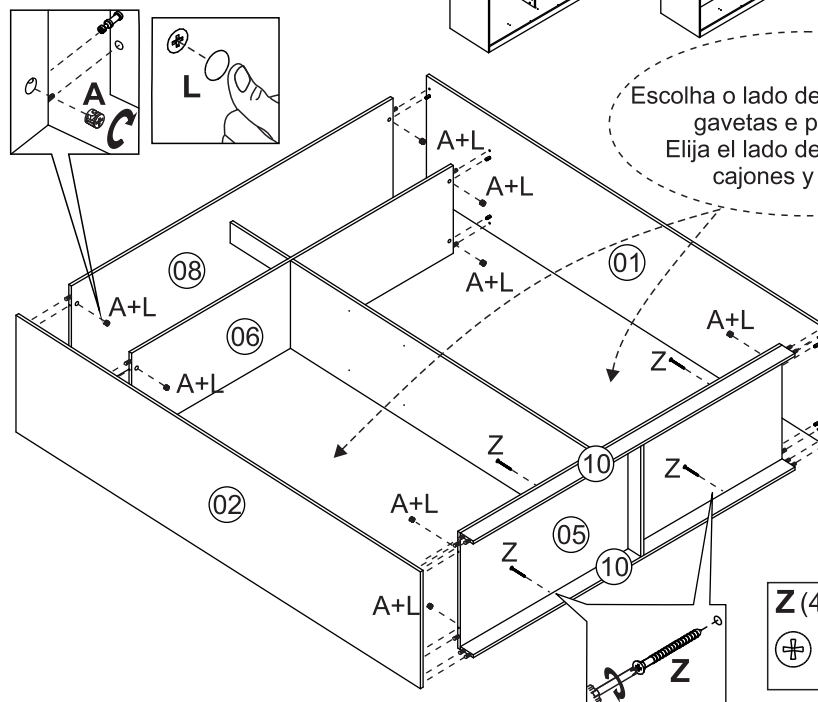
4



5



Escolha o lado de montagem das
gavetas e prateleiras.
Elija el lado de montaje del
cajones y repisas.

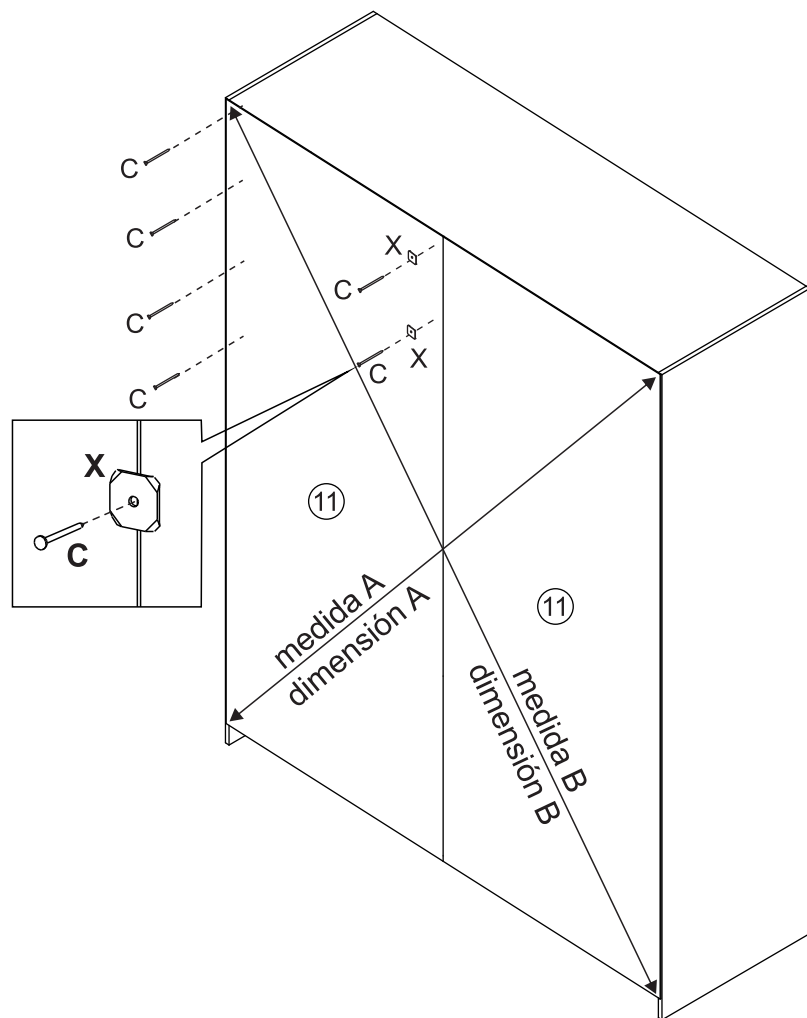


A (12x)

L (12x)

Z (4x)
+

6

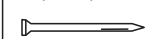


Atenção: para fixar as costas (11) colocar o móvel no esquadro, ou seja, **medida A** deve ser **igual** a **medida B**.

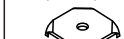
Attention: to fix the back (11) place the furniture squarely, that is, **measurement A** must be **equal** to **measurement B**.

Atención: para fijar los fondos (11) colocar el mueble en la escuadra, es decir, La **dimensione A** debe ser **igual** a la **dimensione B**.

C (72x)



X (12x)



7

F (10x)



P (2x)



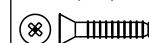
Q (1x)



R (1x)



AC (2x)

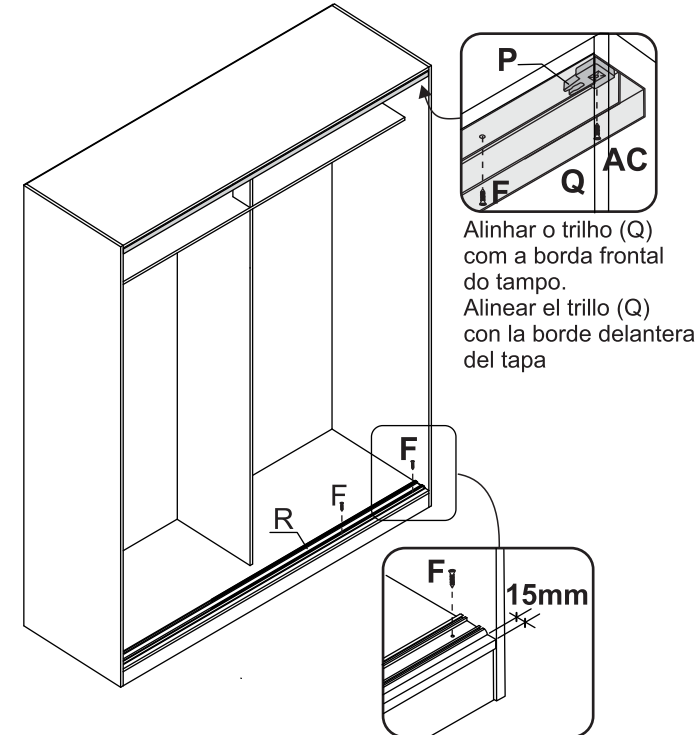


8

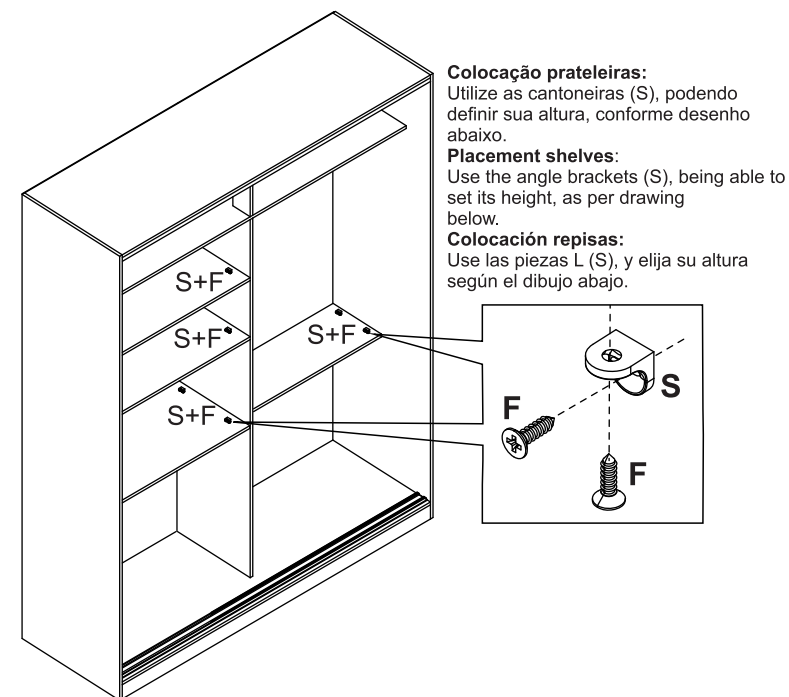
F (32x)



S (16x)



Alinhar o trilho (Q) com a borda frontal do tampo.
Alinear el trillo (Q) con la borde delantera del tapa



Colocação prateleiras:
Utilize as cantoneiras (S), podendo definir sua altura, conforme desenho abaixo.

Placement shelves:
Use the angle brackets (S), being able to set its height, as per drawing below.

Colocación repisas:
Use las piezas L (S), y elija su altura según el dibujo abajo.