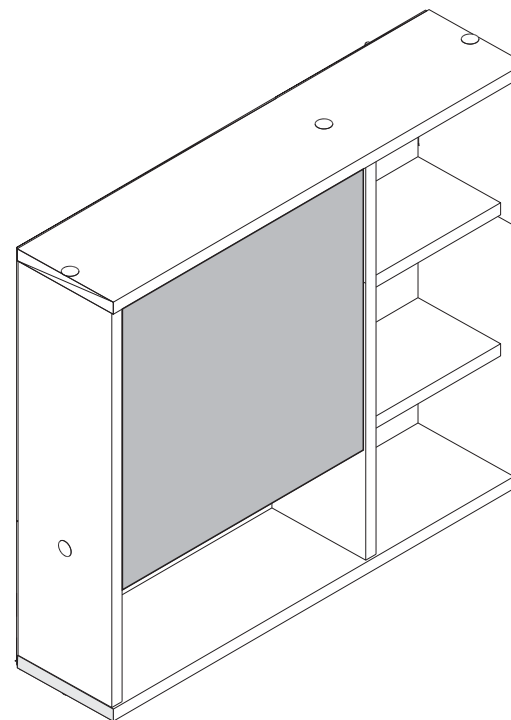


8

emovell

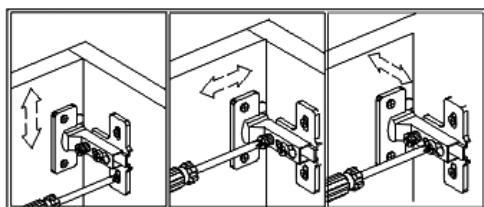

REF: LVA06


60 min.

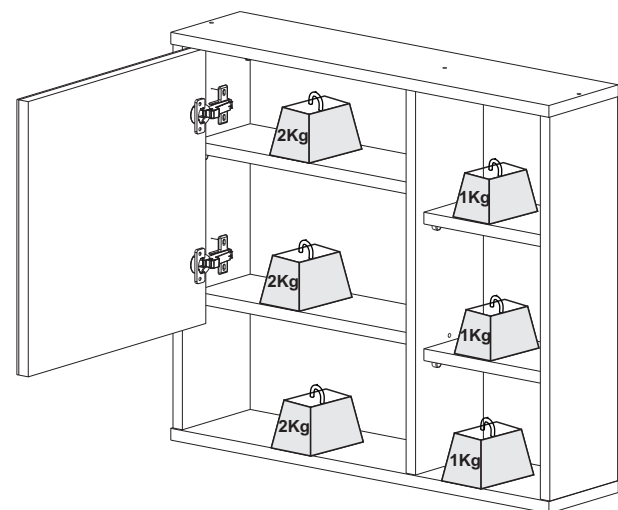


Ferramentas não incluídas
Tools not included
Herramientas no incluidas

B(4x)



PESO MÁXIMO SUPORTADO
MAXIMUM WEIGHT SUPPORTED
PESO MAXIMO SOPORTADO



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.

Rua José Benediti, 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 - 27/03/2025

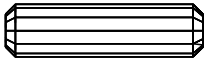
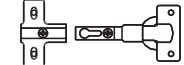
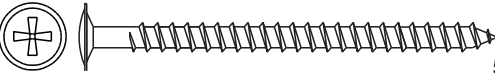
FERRAGENS / HARDWARE LIST / LISTA DE HERRAJES



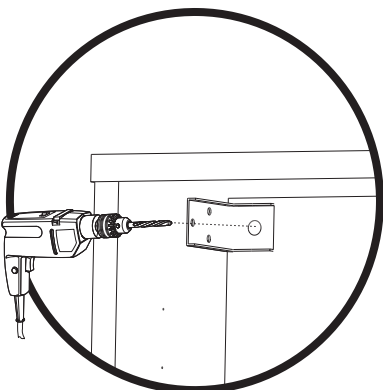
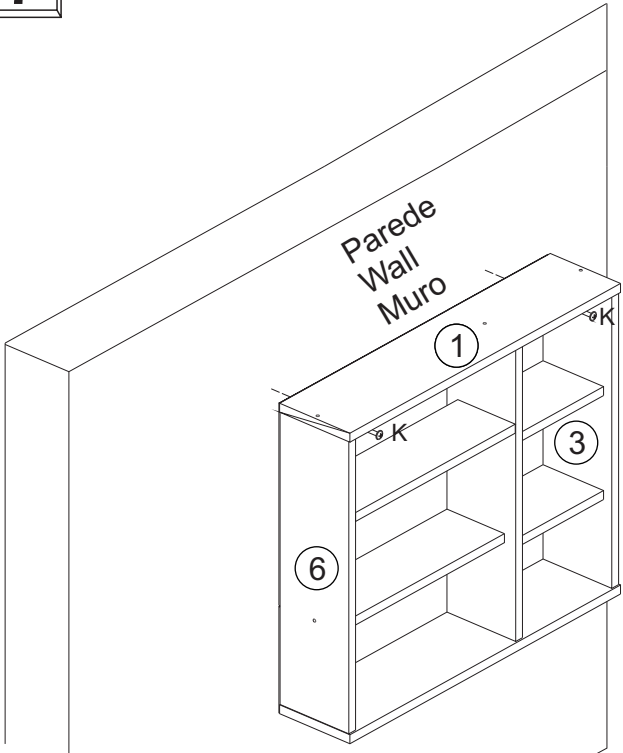
ATENÇÃO!!!
Em caso de uso de parafusadeira comece com um torque bem leve e vá aumentando até achar o ideal. Aperte somente até travar. Torque excessivo pode espanar o parafuso e danificar a peça comprometendo sua correta fixação.

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.

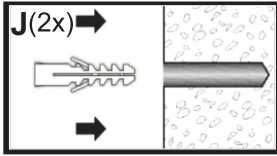
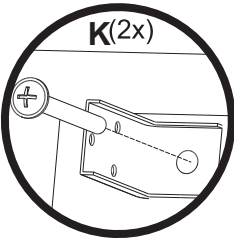
ATENCIÓN!!!
En caso de utilizar un destornillador, comience con un torque muy ligero y vaya aumentando hasta encontrar el ideal. Presione solo hasta que se detener. Torsión excesivo puede desempolvar el tornillo y dañar la pieza, comprometiendo su correcta fijación.

LOC.	IMAGEM / IMAGE / IMAGEN	QUANTIDADE # OF PIECES CANTIDAD
A	 8x30mm	16
B	 3,5x14mm	08
C		02
D	 4,0x40mm	08
E	 10X10	26
F		09
G		12
H	 Suporte parede/Metallic wall Soporte pared	02
I		06
J		02
K	 5,0X60	02
L		02
H	 Tapa furo/Cover hole/Tapa agujero	02

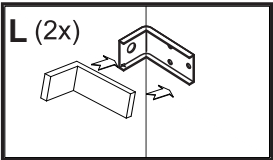
7



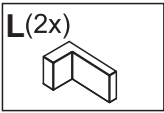
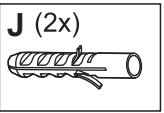
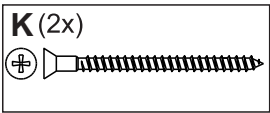
Usar broca ø8mm
Use ø8mm drill
Use un taladro de ø8mm

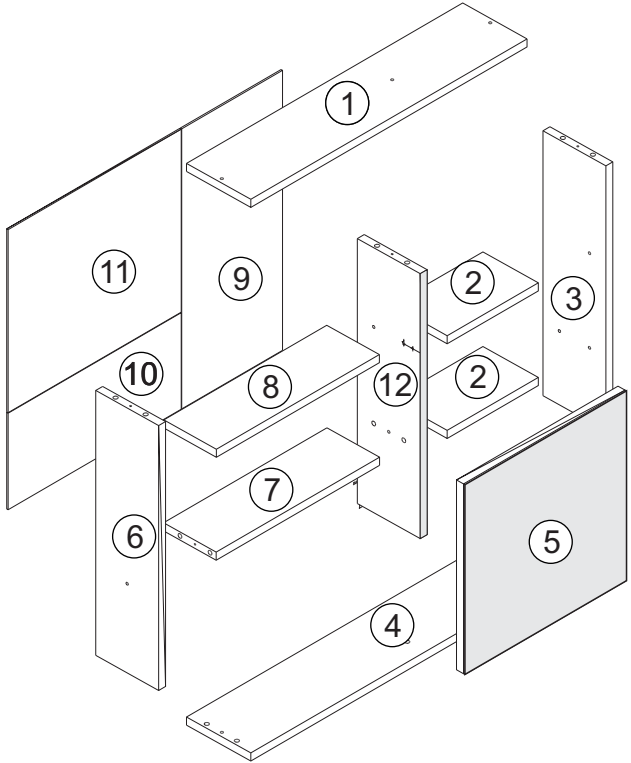
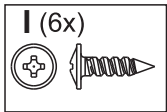
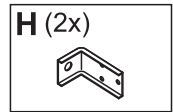
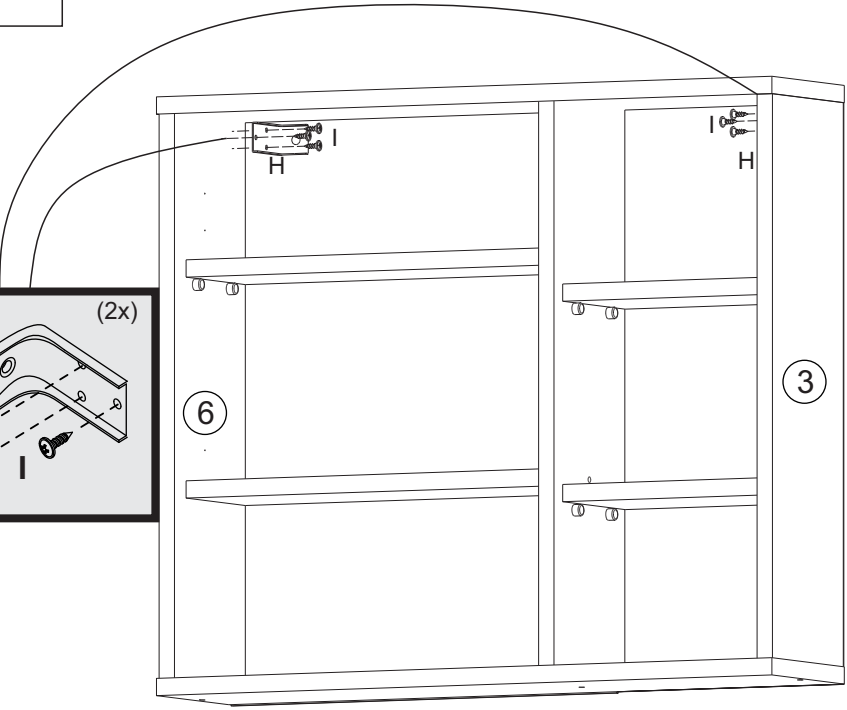
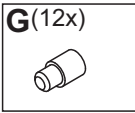
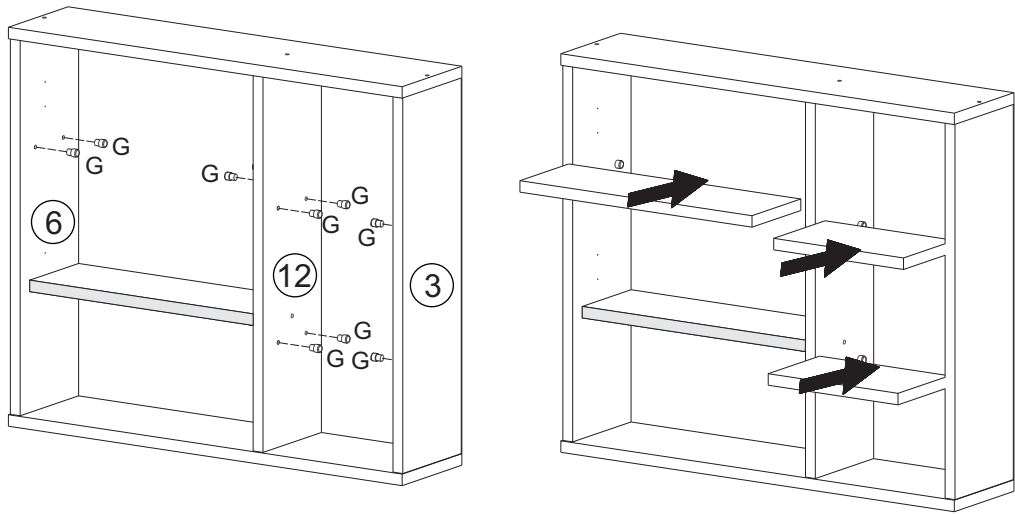


Inserir Bucha na Furação
Inserting a wall plug into the Drilling
Inserción de un buje en la perforación



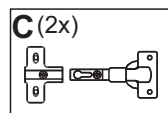
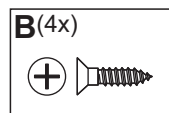
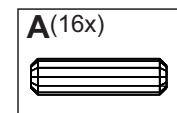
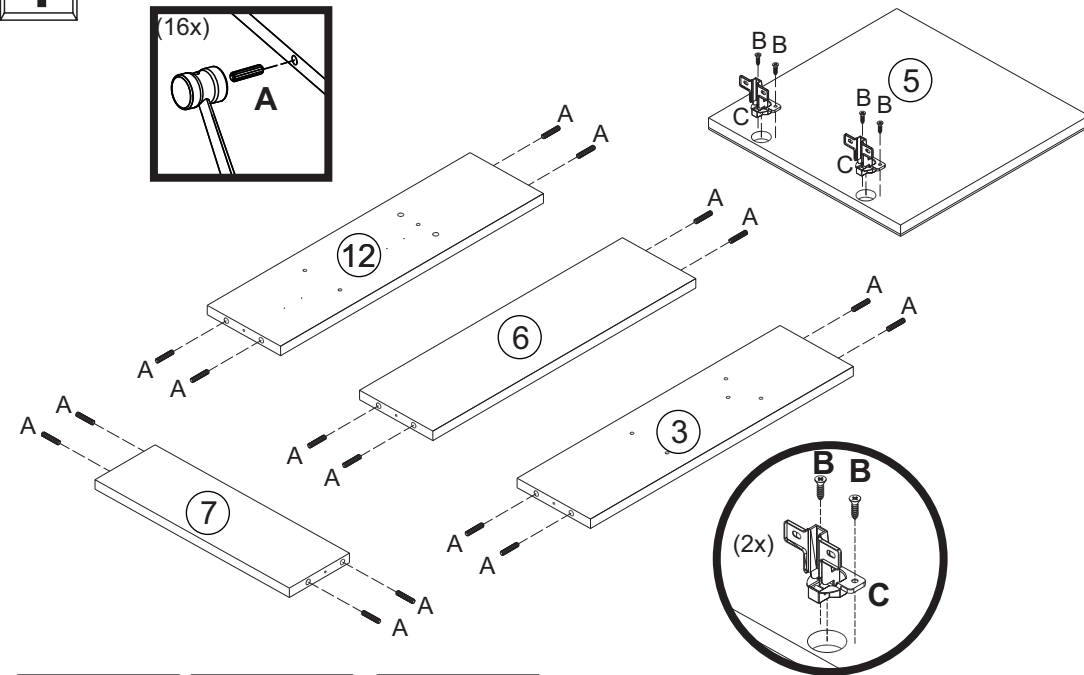
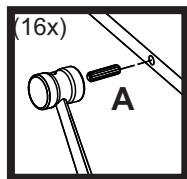
Medir Distancia entre furos para enserir a bucha/pós Inserir a bucha
Parafusar com Parafuso 4x60 mm.
Measure the distance between holes to insert the dowel/post. Insert
the Wall Plug. Screw with 4x60 mm screw.
Mida la distancia entre los agujeros para insertar la espiga/poste.
Inserte la espiga. Atorníllela con un tornillo de 4 x 60 mm.



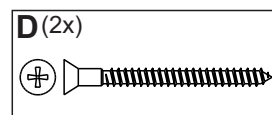
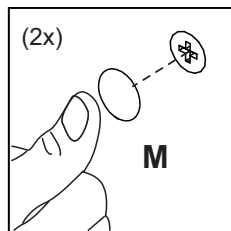
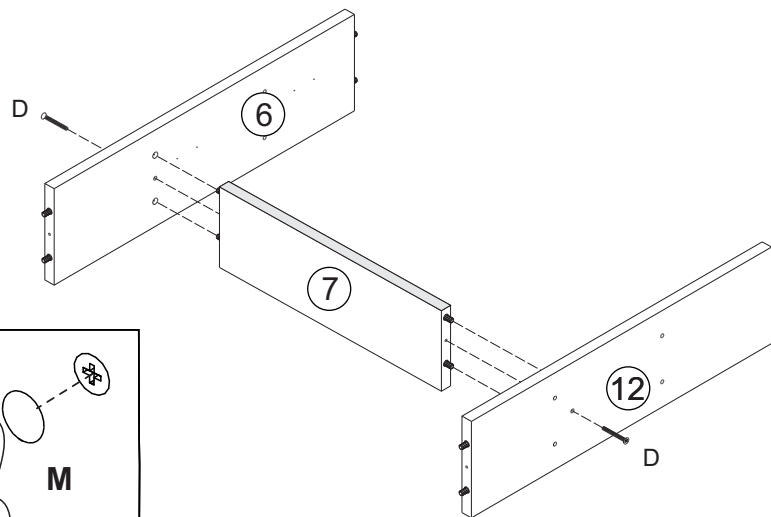


Loc.	Descrição / Description / Denominación	mm	Quantidade # Of Pieces Cantidad
1	Tampo/Top/Tablero	600x137x15	1
2	Prat. Menor/Small Shelf/Estante mas Pequeno	198x114x15	2
3	Lateral Esquerda/Left Side/Lado Izquierdo	490x134x15	1
4	Base/Base/Base	600x137x15	1
5	Porta/Door/Puerta	351x351x15	1
6	Lateral Direito/Right Side/Lado Derecho	490x134x15	1
7	Base Menor/Smaller Base/Base Mas Pequeno	355x118x15	1
8	Prat. Maior/Bigger Shelf/Estante mas grande	354x118x15	1
9	Costa Lateral/Side Coast/Costa del lado	518x219x3	1
10	Costa inferior/Lower Coast/Costa abaixo	178,5x376x3	1
11	Costa Maior/Greater Coast/Gran Costa	338,5x376x3	1
12	Divisória/Divison/Division	490x134x15	1

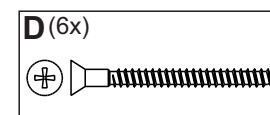
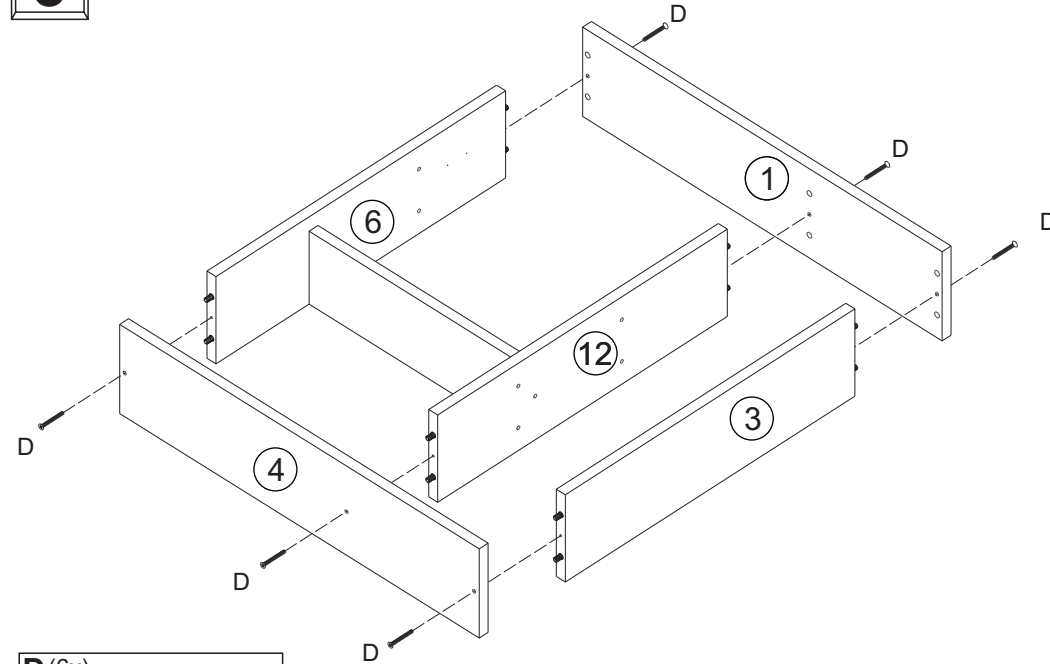
1



2



3



4

