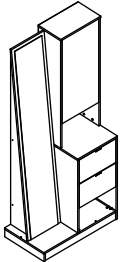


INSTRUÇÕES DE MONTAGEM
INSTRUCTIVO DE ARMADO

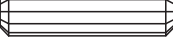
Nova Móvel Ind. e Comércio Ltda.
Estrada Pedro Salgado, nº 1620 - Fone: (54) 2105-8400 - Fax: (54) 2105-8401
CEP: 95706-500 - Bento Gonçalves - RS - Site: www.emovell.com.br - E-mail: comercial@emovell.com.br



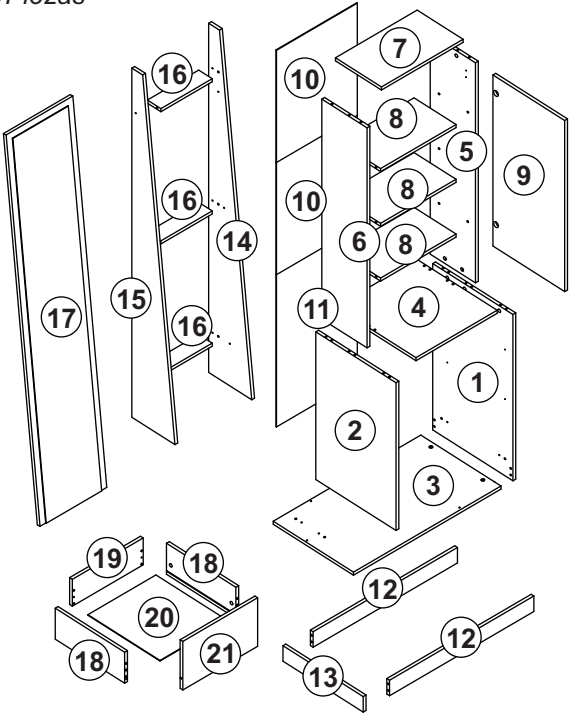
B14



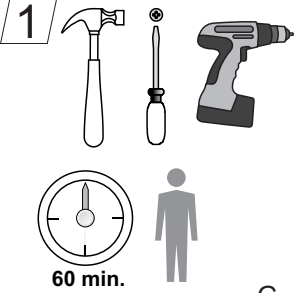
Ferragens/Herrajes

A		Tambor minifix	04
B		Parafuso minifix Tornillo minifix	04
C		Prego Clavo	60
D		8,0x50	04
E		4,0x45	21
F		Sapata Zapata	08
G		8,0x30	56
H		Tapa furo adesivo Tapa agujero adhesiva	10
I		Cantoneira Pieza L	04
J		3,5x25	04
K		Puxador met. cinza pint GS - PA00240 Tirador met. cinza pint GS - PA00240	02
L		Parafuso minifix duplo Tornillo minifix doble	02
M		3,5x14	52
N		400mm	02
O		Dobradiça Bisagra	02

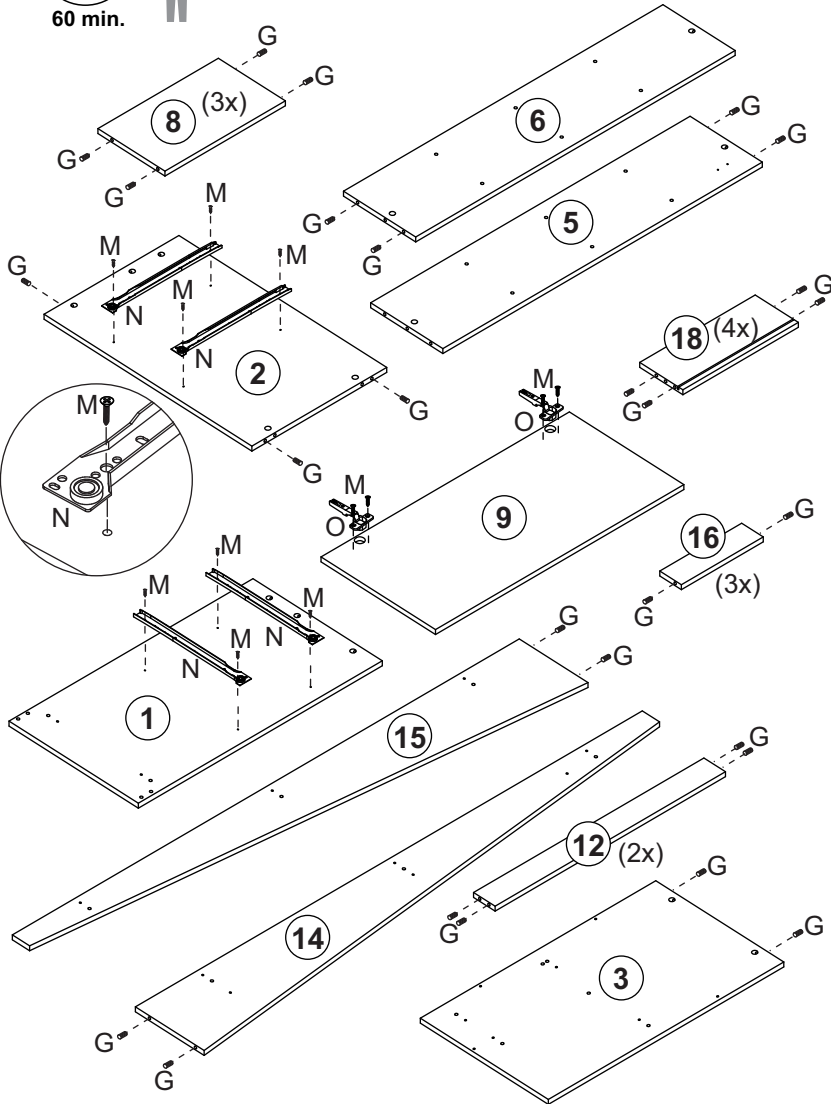
Peças/Piezas



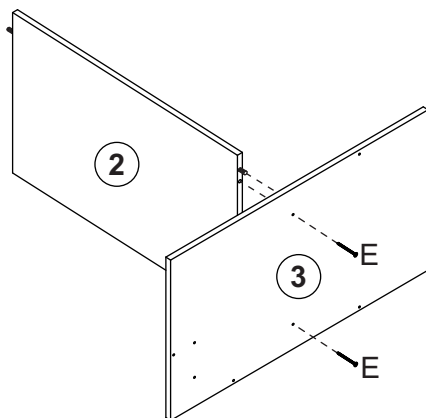
Loc.	Descrição/Descripción	Dimensão (mm) Dimensión (mm)	Qtde. Cantid
1	Lateral dir. gav./Lateral derecha cajonero	805x445x15	01
2	Lateral esq. gav./Lateral izquierda cajonero	715x445x15	01
3	Base/Base	785x445x15	01
4	Tampo gaveteiro/Tapa cajonero	432x445x15	01
5	Lateral dir. superior/Lateral derecha superior	1065x251x15	01
6	Lateral esq. superior/Lateral izquierda superior	1065x251x15	01
7	Tampo superior/Tapa superior	255x435x15	01
8	Base superior/Base superior	402x233x15	03
9	Porta/Puerta	828x398x15	01
10	Costa menor/Revés menor	543x430x3	02
11	Costa maior/Revés mayor	737x430x3	01
12	Rodapé/Zócalo	768x75x15	02
13	Lateral esq. inf /Lateral izquierda inf.	445x75x15	01
14	Apoio direito espelho/Apoio derecho espejo	1690x239x15	01
15	Apoio esquerdo espelho/Apoio izquierdo espejo	1690x239x15	01
16	Travessa estrutura espelho/Travesaño estructura espejo	273x75x15	03
17	Painel espelho/Panel espejo	1800x355x15	01
18	Lateral gaveta/Lateral cajón	385x150x15	04
19	Traseiro gaveta/Revés cajón	377x130x15	02
20	Fundo gaveta/Fondo cajón	405x362x3	02
21	Frente gaveta/Frente cajón	398x235x15	02



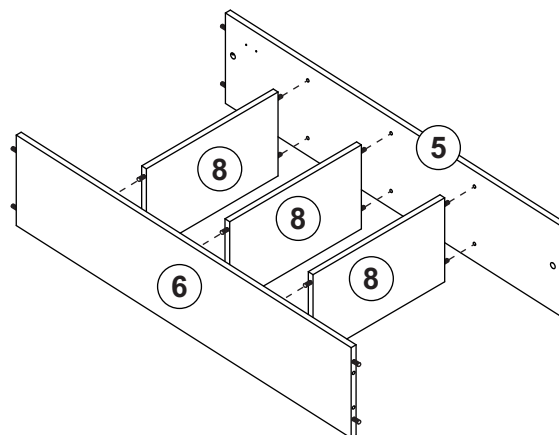
ATENÇÃO!!!
Em caso de uso de parafusadeira comece com um torque bem leve e vá aumentando até achar o ideal. Aperte somente até travar. Torque excessivo pode espanar o parafuso edanificar a peça comprometendo sua correta fixação.
ATENCIÓN!!!
En caso de utilizar un destornillador, comience con un torque 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.



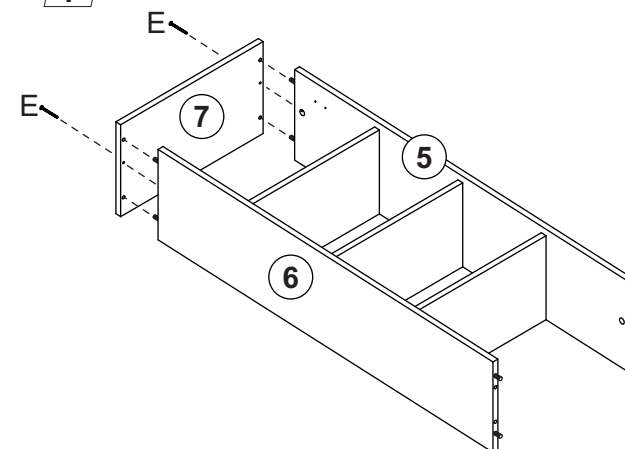
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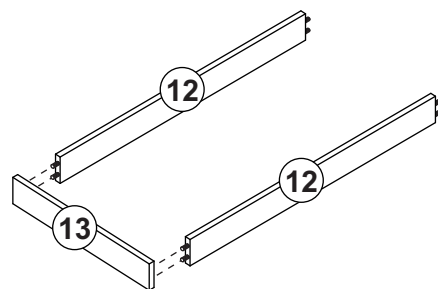
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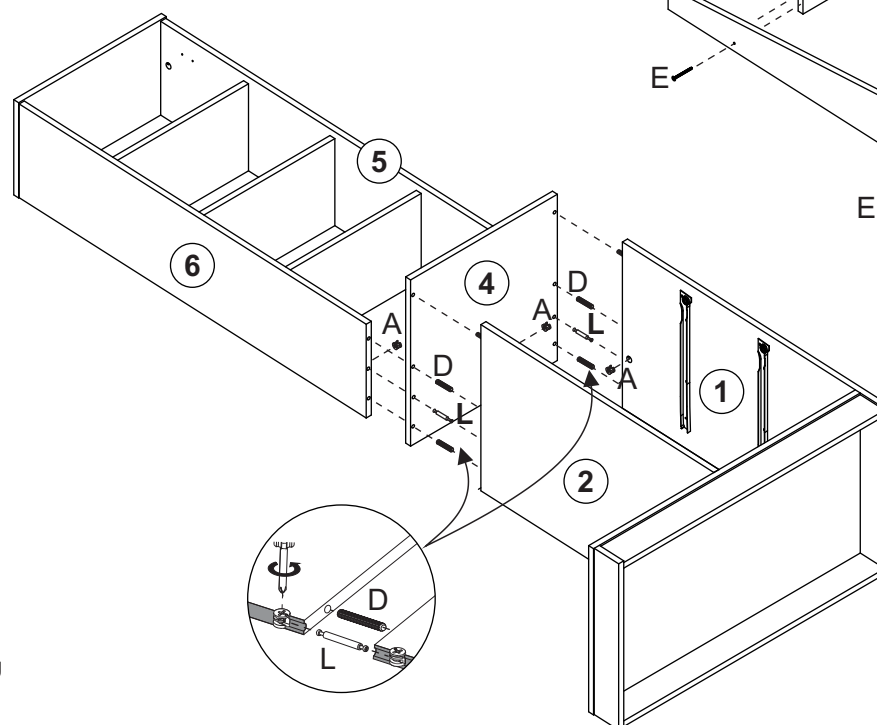
7



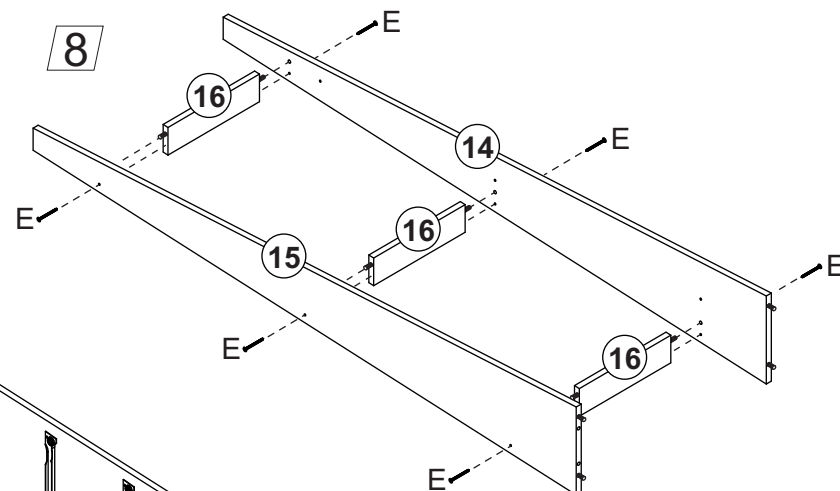
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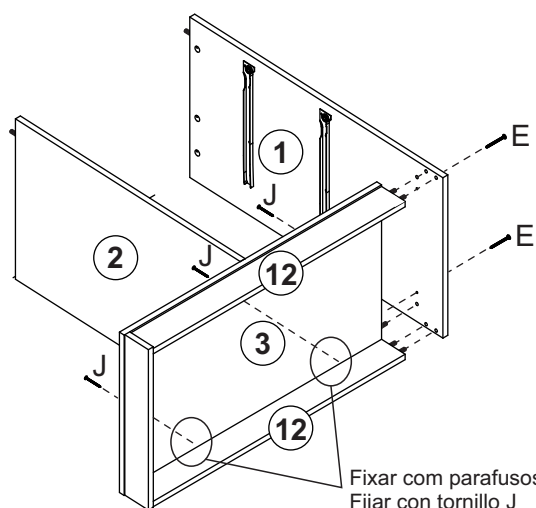
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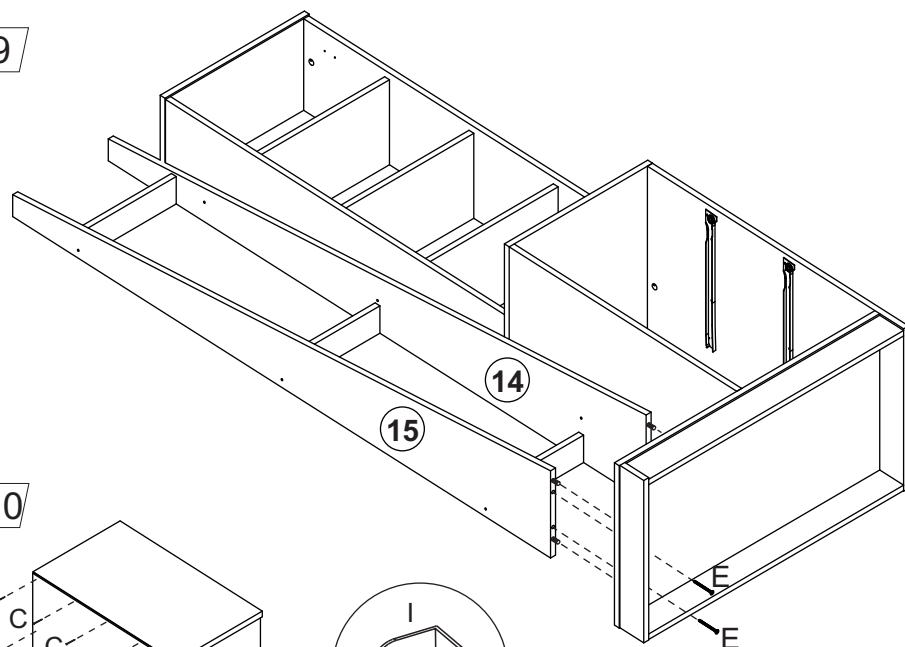
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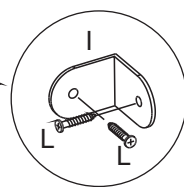
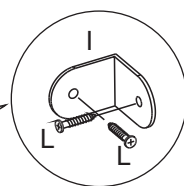
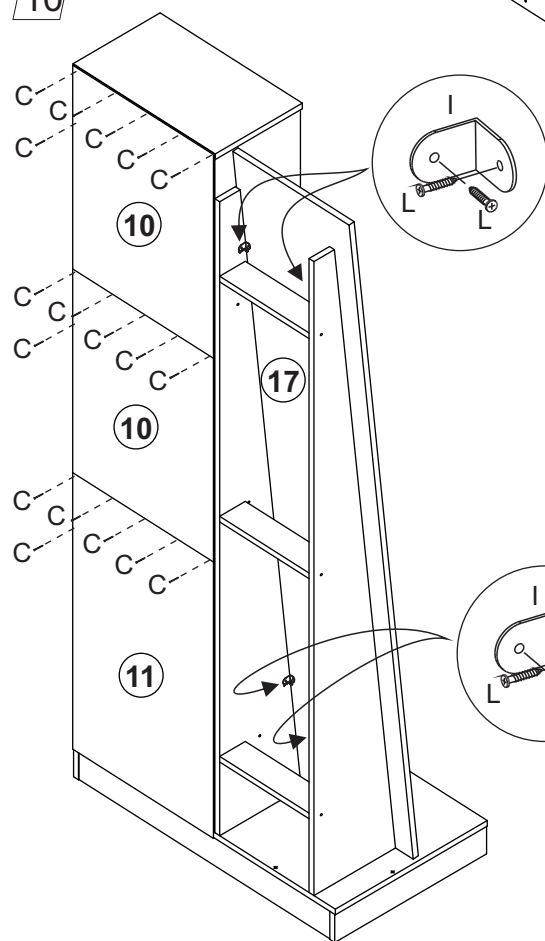
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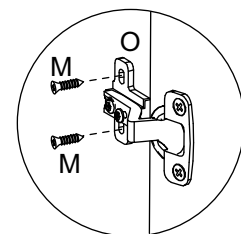
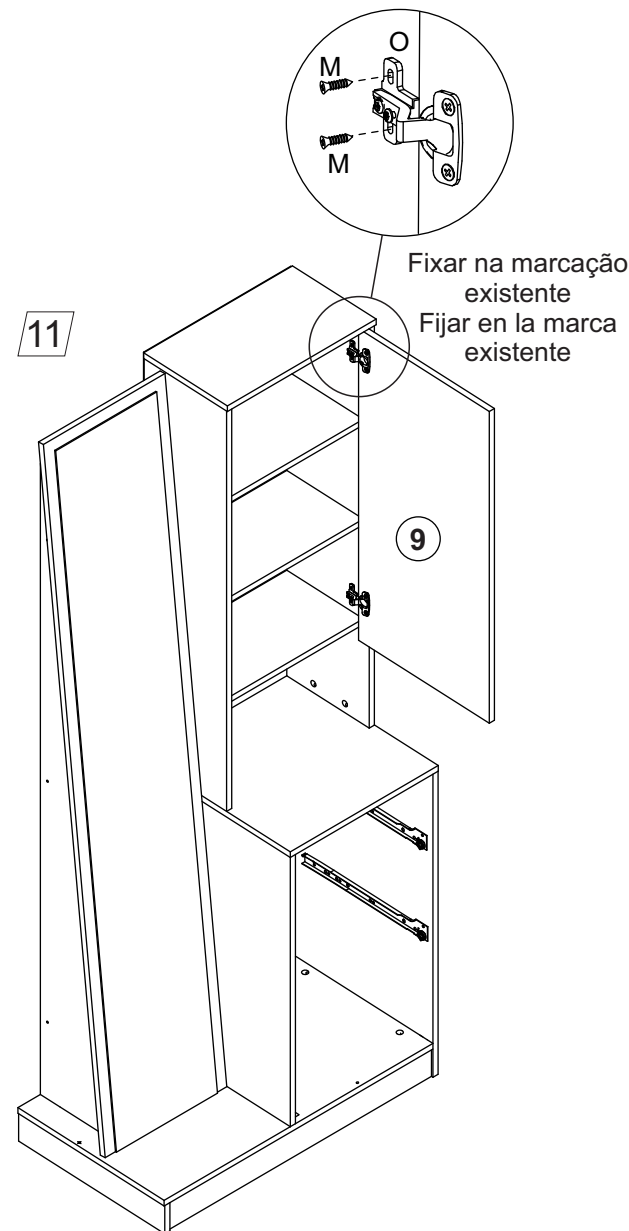
9



10

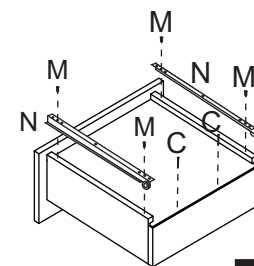
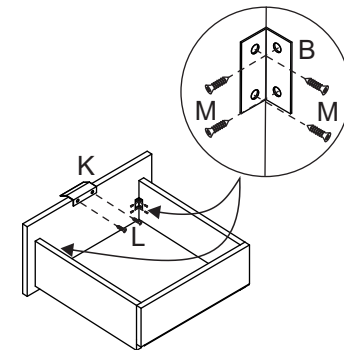
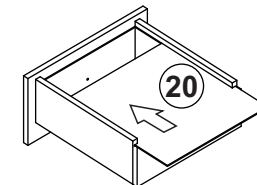
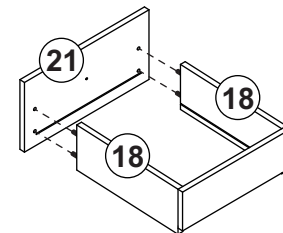
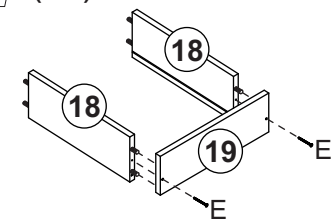


11



Fixar na marcação existente
Fijar en la marca existente

12 (2x)



B14