



siena móveis

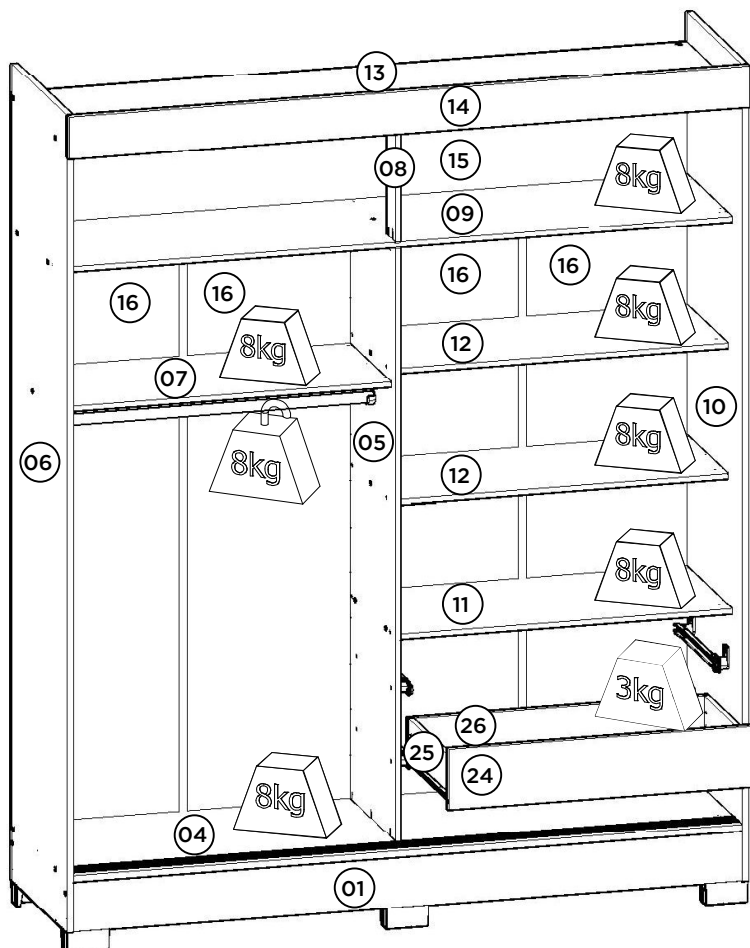
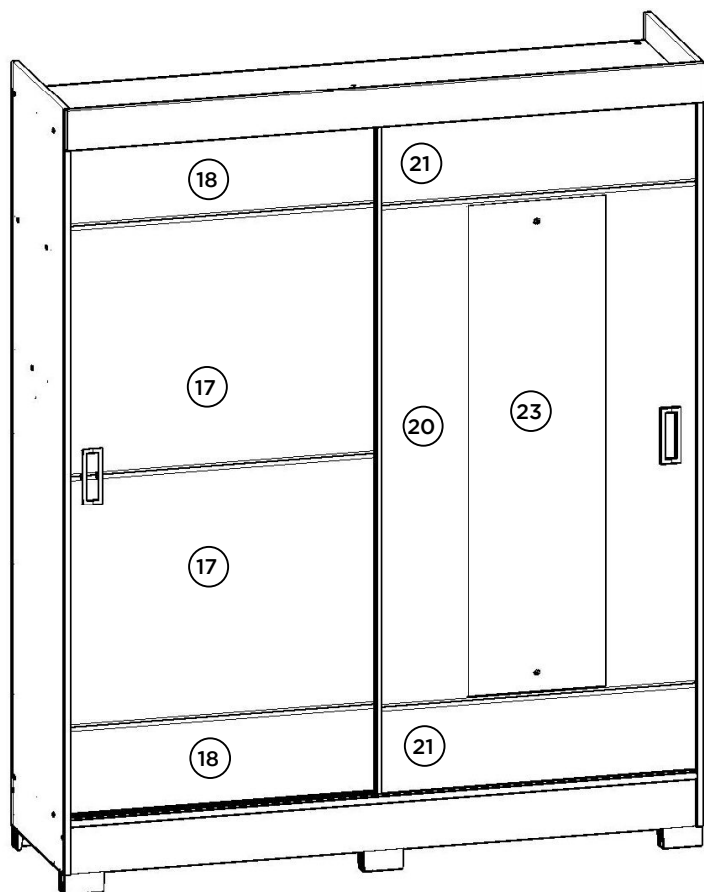
INSTRUÇÕES DE MONTAGEM

Roupeiro Dallas 02 Portas Deslizantes

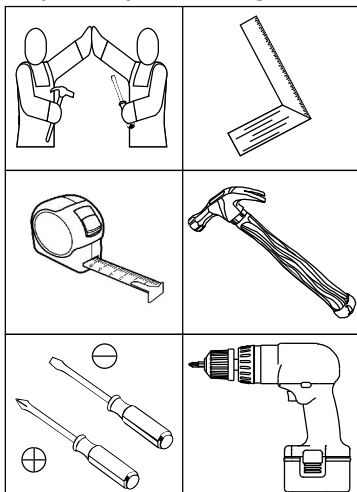
□ BE42-66 Branco/Branco/Rosa Chá

□ BE42-94 Rústico

□ BE42-109 Café/OFF White



Requisitos para montagem



Imagens meramente ilustrativas

Pesos máximos recomendados com carga distribuída

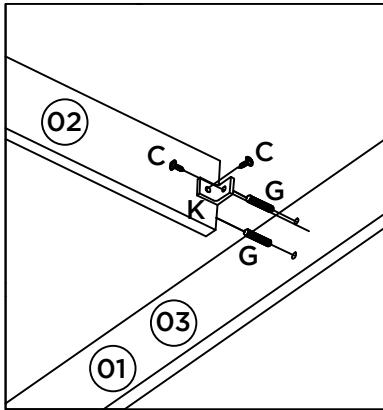
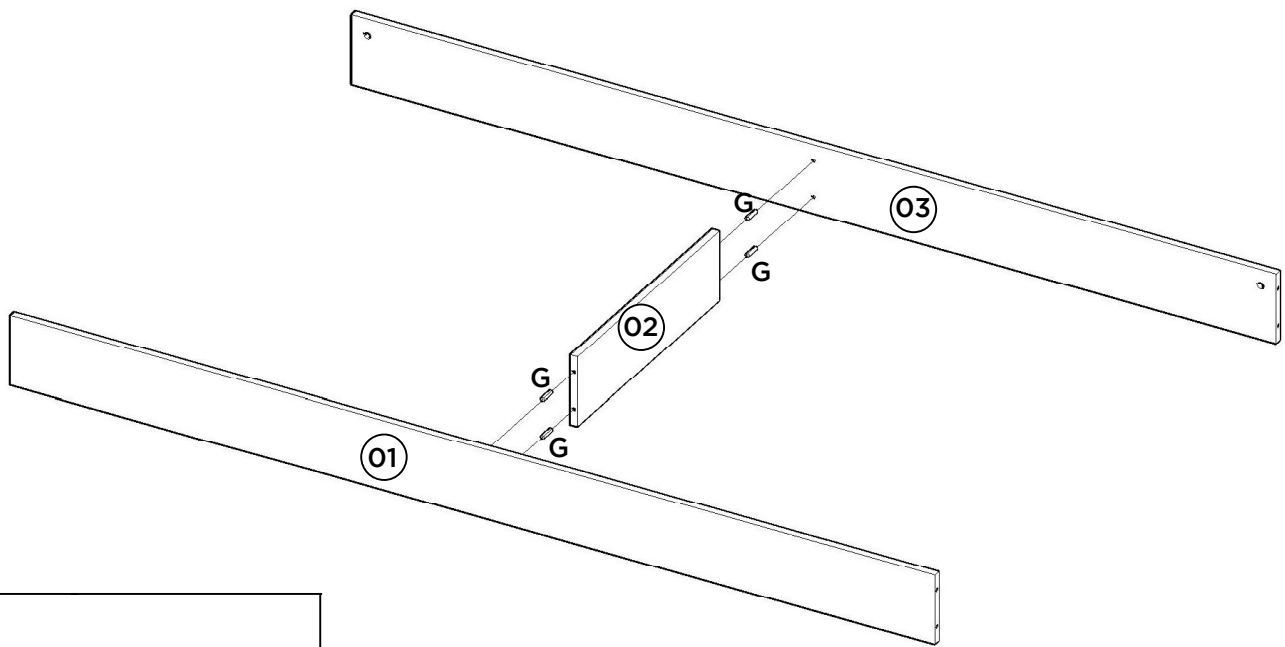
AVISO

Para limpeza de seu móvel, use uma flanela seca ou umedecida, e não utilize produtos químicos que possam danificar seu produto.

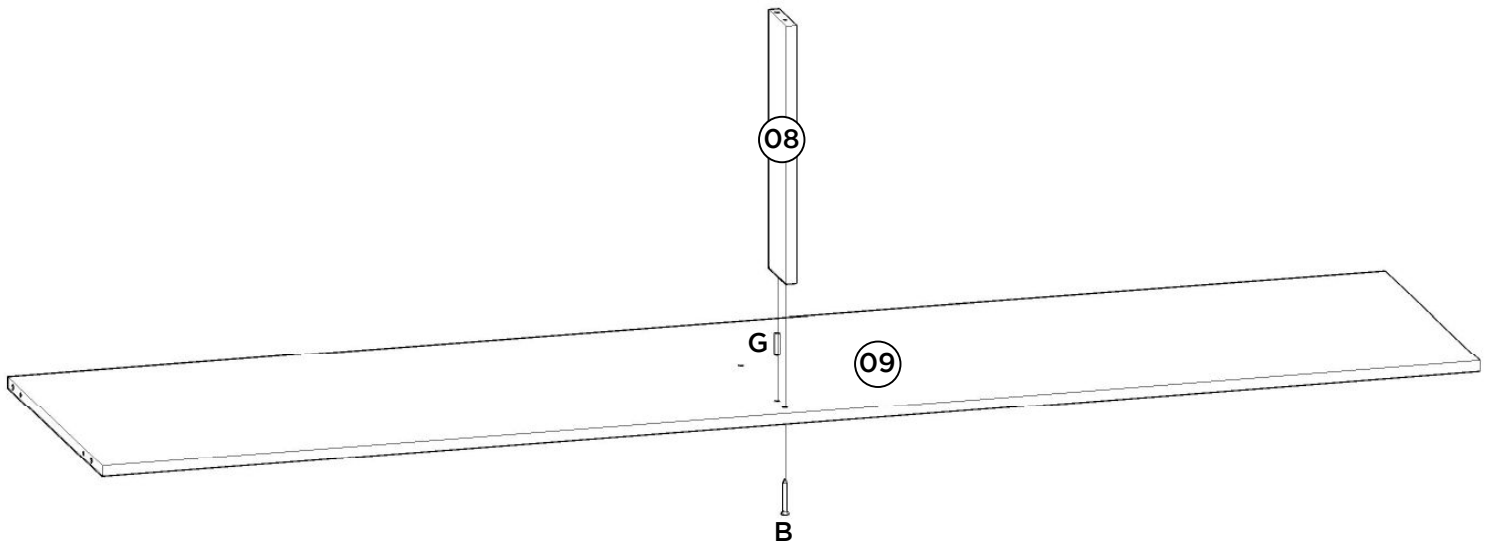
SISTEMA DE MONTAGEM

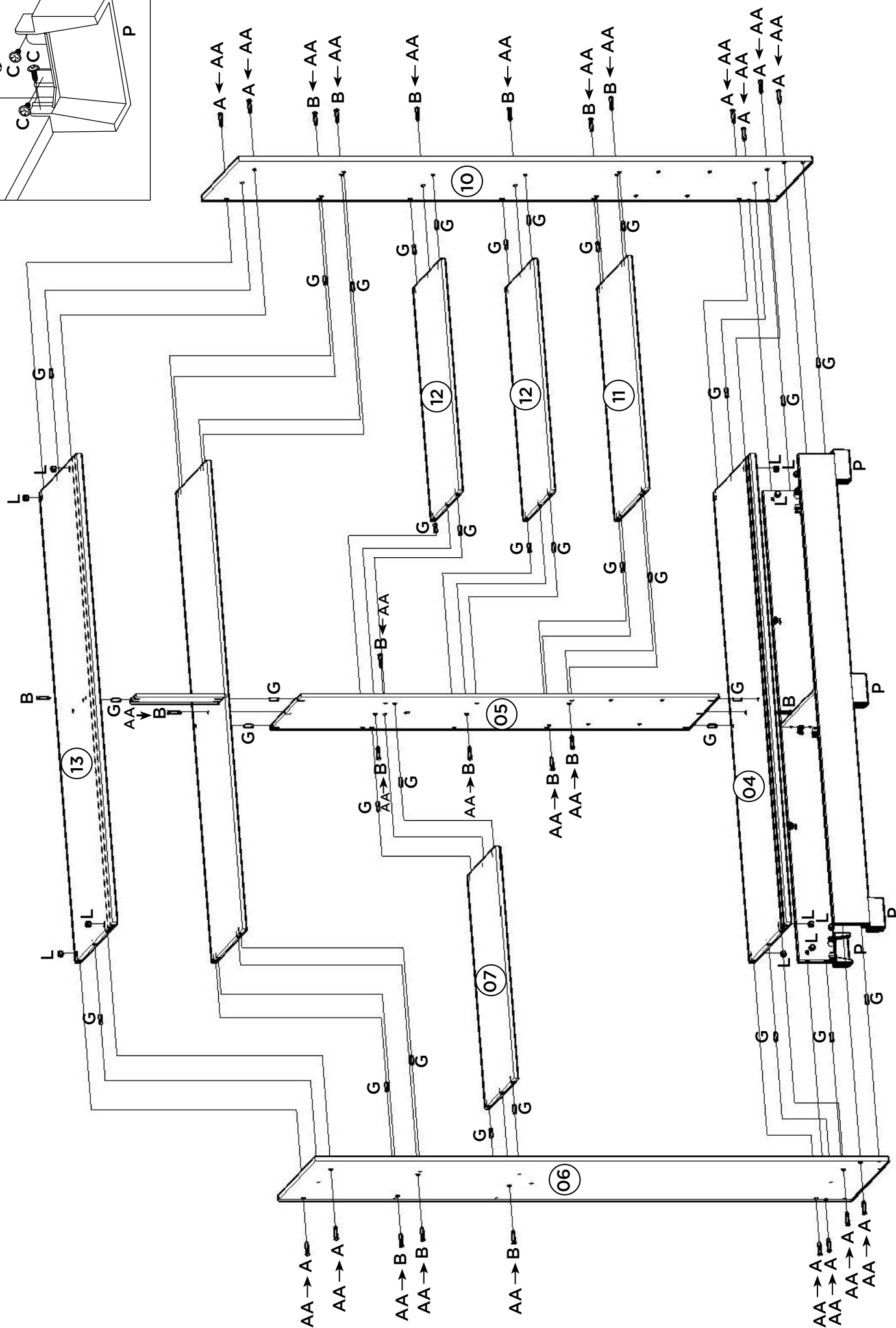
O sistema de montagem dos produtos, funciona de acordo com a ordem crescente dos números indicados no desenho. Ex: 01, 02, 03, 04... até a conclusão da montagem.

1º

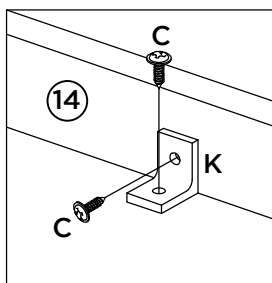


2º

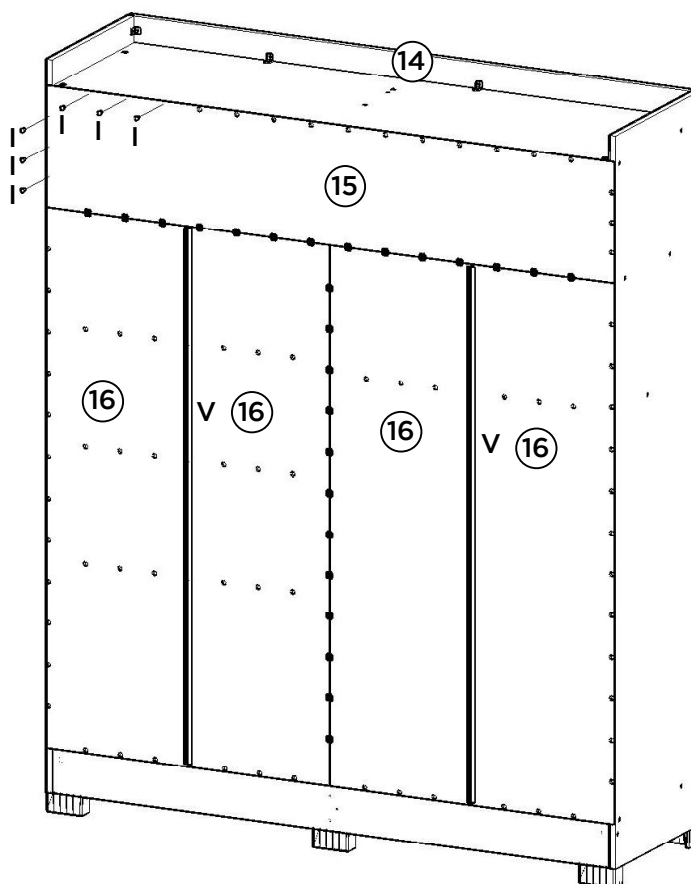
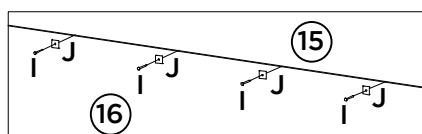
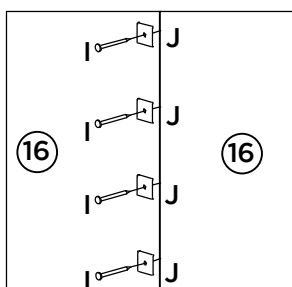
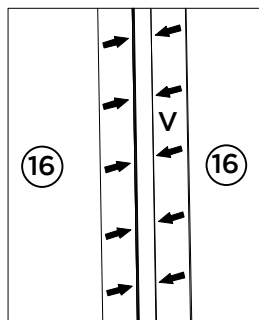




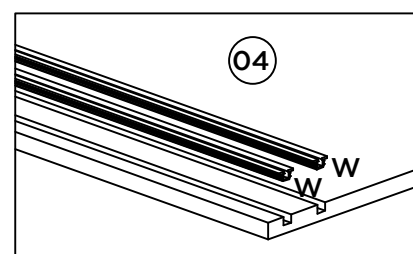
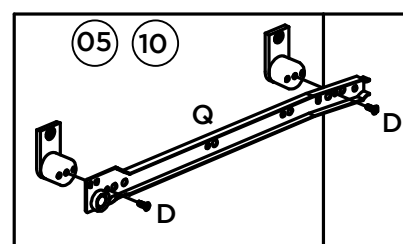
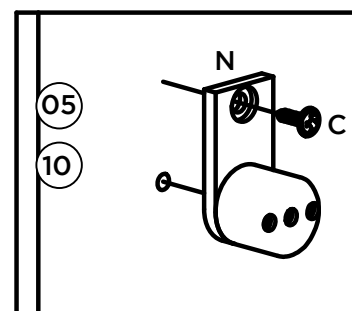
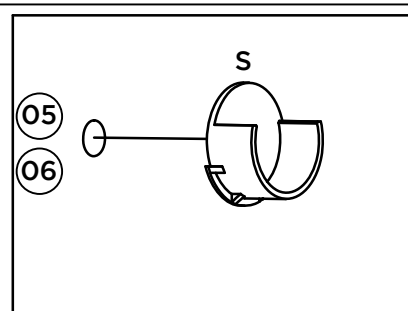
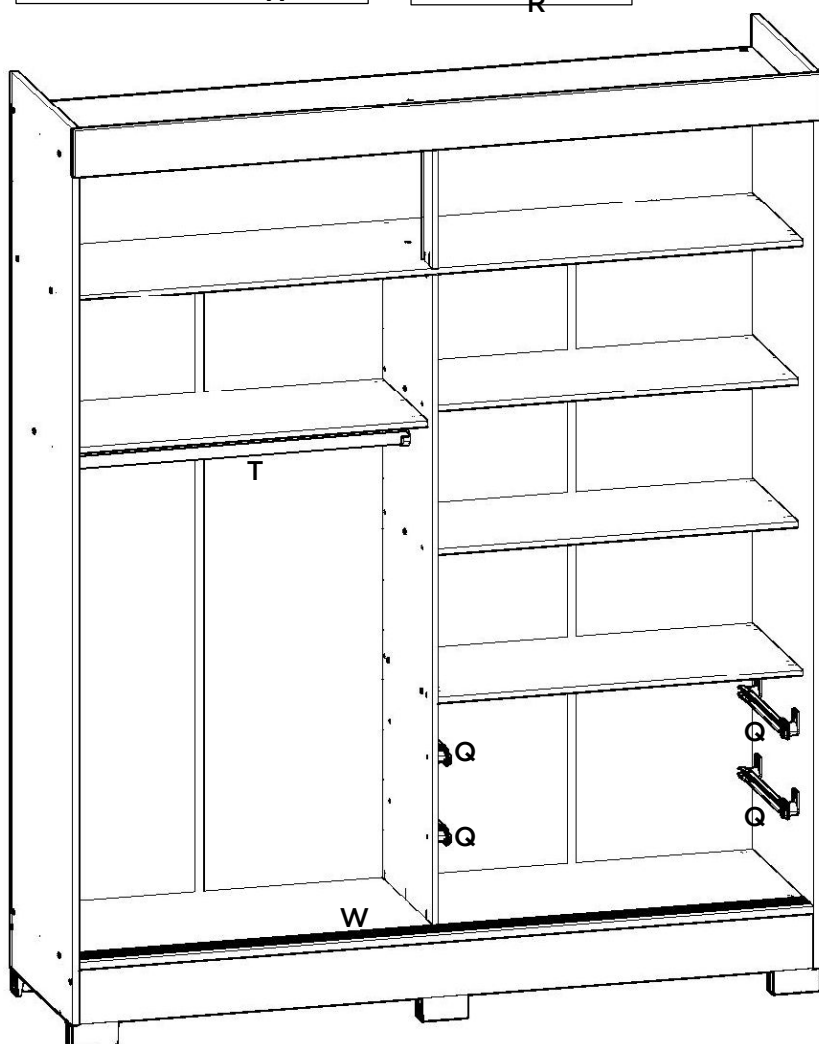
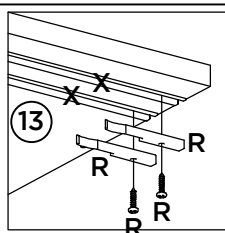
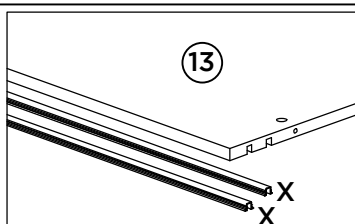
4°

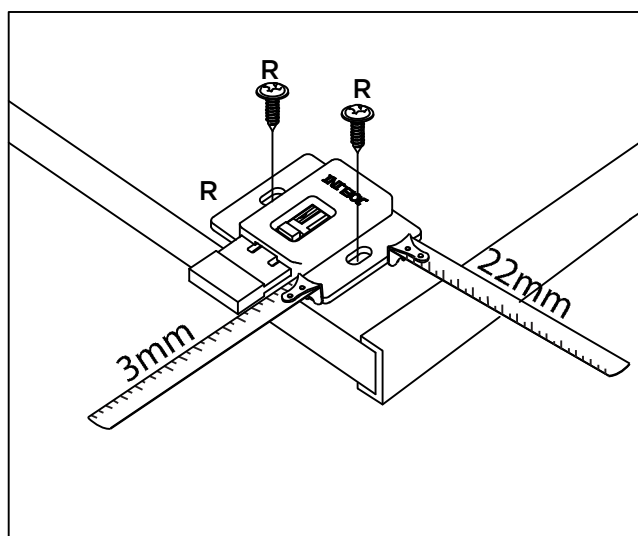
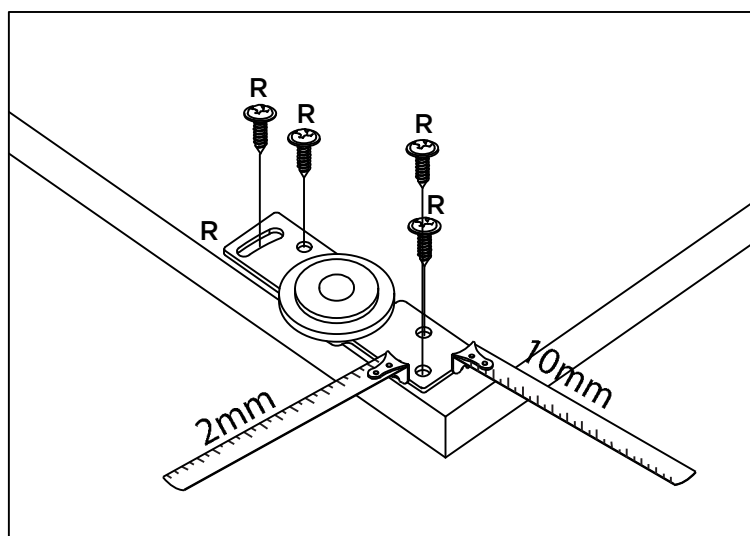
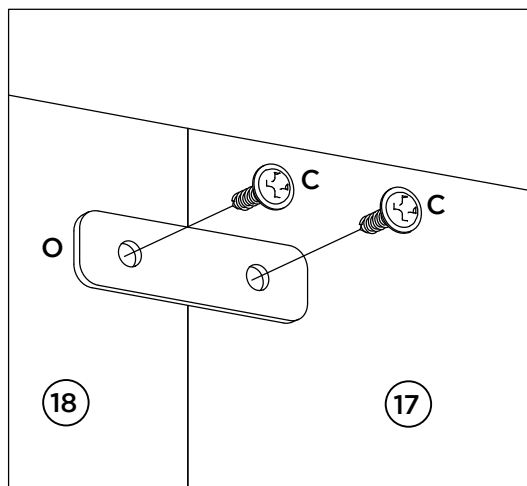
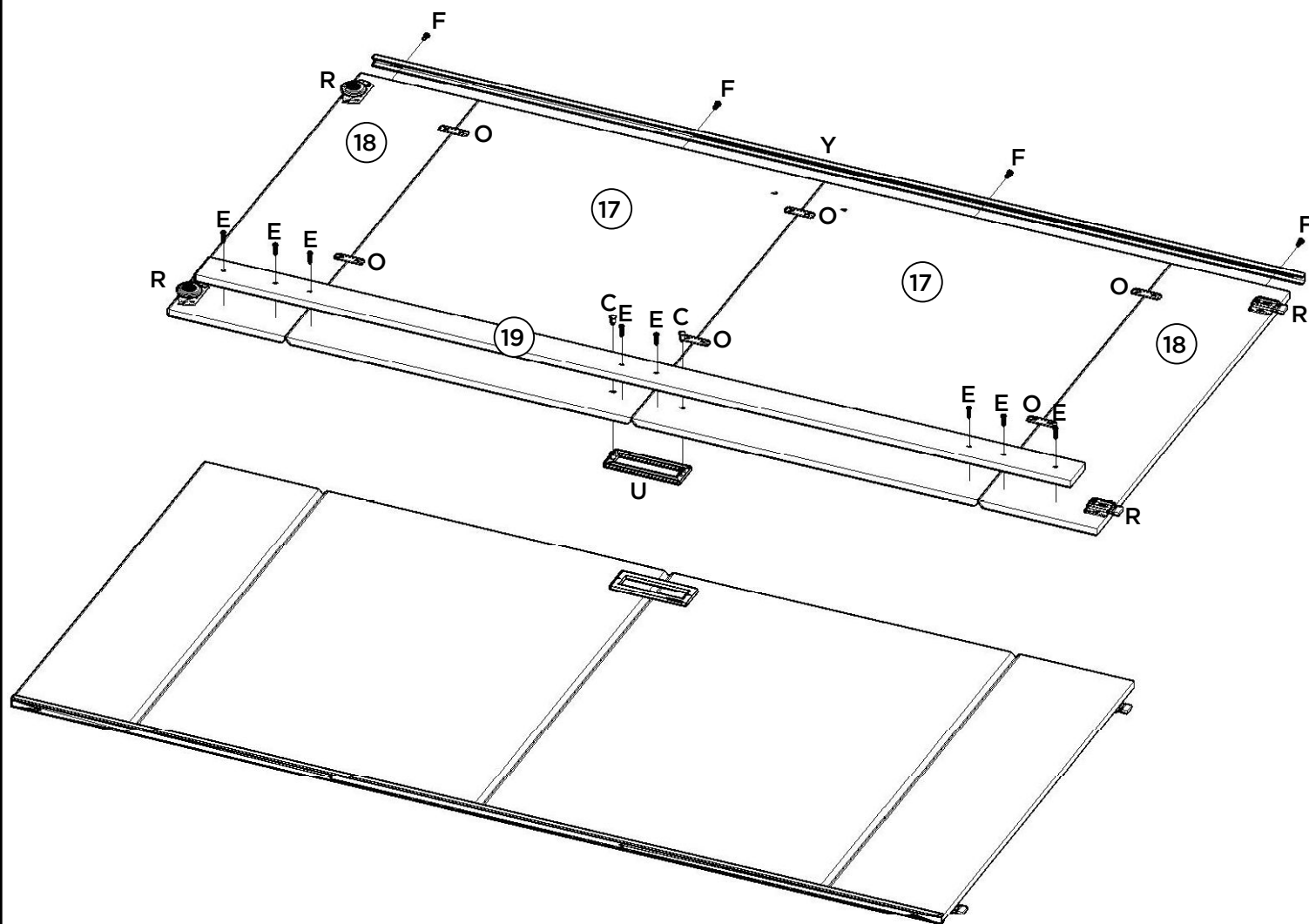


Fixar os pregos a uma distância de 120mm de um para outro.



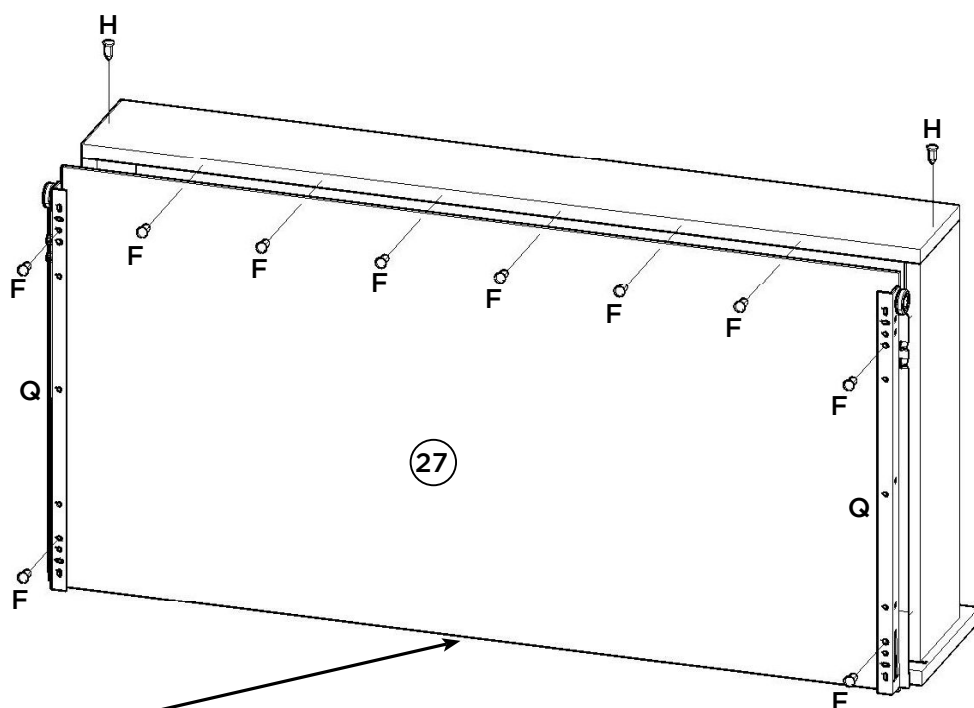
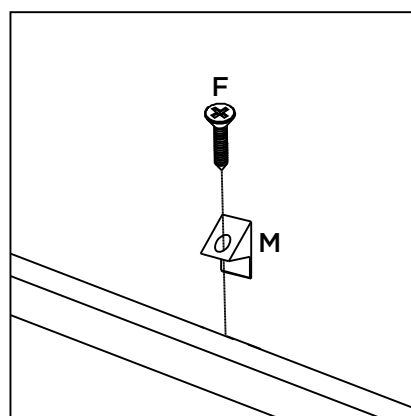
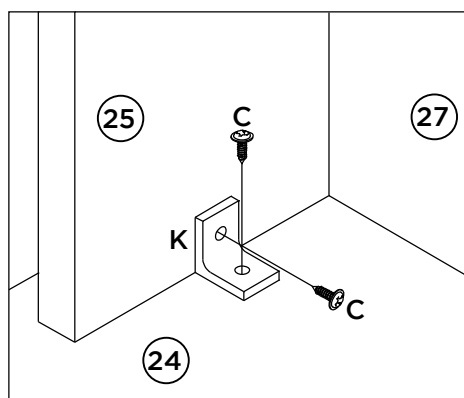
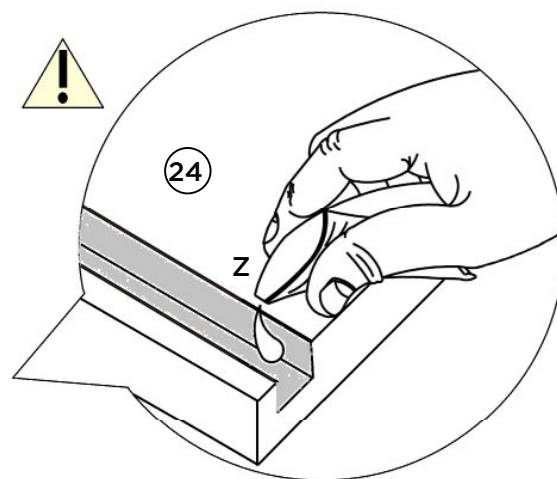
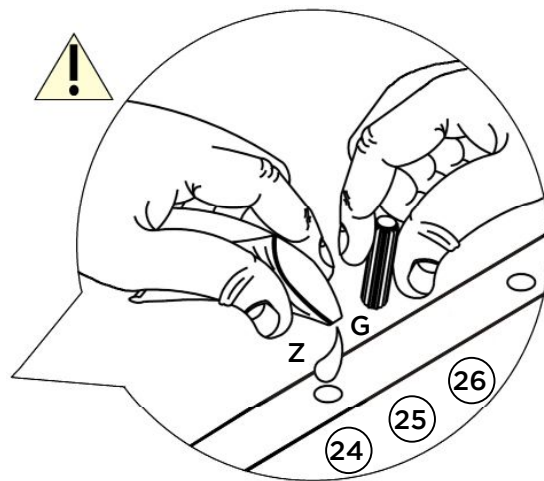
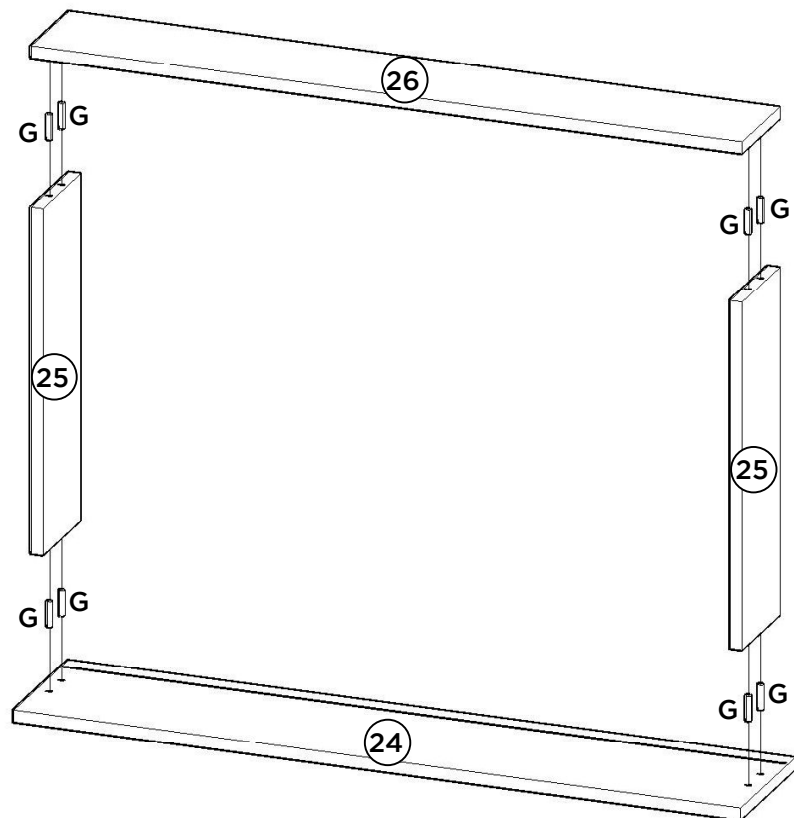
5°





The diagram illustrates the assembly of a mechanical frame. The main components are labeled 20, 21, 22, and 23. Component 20 is the central frame, 21 is the top rail, 22 is the bottom rail, and 23 is the base plate. Various fasteners and parts are labeled: R (screws), E (washers), O (nuts), C (clips), U (bracket), and Y (rod). Two inset diagrams provide detailed views of the fasteners and their dimensions. The top inset shows a screw (R) passing through a plate (21) and a bracket (U), with dimensions 3mm and 22mm. The bottom inset shows a screw (R) passing through a plate (21) and a bracket (U), with dimensions 2mm and 10mm.

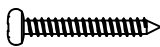
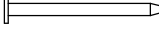
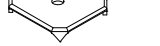
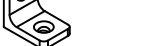
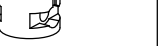
This diagram illustrates the internal structure of the cabinet with its doors open. It shows the placement of shelves (17), drawers (18), and the door panels (20, 21, 23). Two large grey arrows point upwards, indicating the direction of assembly for the upper door panels (21) and the upper shelves (18).



LISTA DE PEÇAS

Item	Caixa	Qtd	Descrição	Medidas (mm)
01	1/3	01	Rodapé frontal	1599x120x12
02	1/3	01	Travessa do rodapé	435x120x12
03	1/3	01	Rodapé traseiro	1599x120x12
04	3/3	01	Base	1599x465x15
05	3/3	01	Divisão	1418x385x12
06	1/3	01	Lateral esquerda	1950x465x15
07=12	1/3	01	Prateleira	793x350x12
08	1/3	01	Ripa do maleiro	300x70x12
09	1/3	01	Chão do maleiro	1599x385x12
10	1/3	01	Lateral direita	1950x465x15
11	3/3	01	Tampo da gaveta	793x385x12
12=07	1/3 e 3/3	02	Prateleira	793x350x12
13	3/3	01	Tampo	1599x465x15
14	1/3	01	Chapéu	1627x100x15
15	1/3	01	Fundo Superior	1623x320x3
16	3/3	04	Fundo	1438x402x3
17	2/3	02	Painel Central Menor Porta	812x636x12
18=21	3/3	02	Painel Inferior Superior	812x221x12
19=22	1/3	01	Travessa Interna da Porta	1615x60x12
20	2/3	01	Painel Central Espelho	1273x812x12
21=18	3/3	02	Painel Inferior Superior	812x221x12
22=19	1/3	01	Travessa Interna da Porta	1615x60x12
23	2/3	01	Espelho	1250x350x3
24	1/3	02	Frente de gaveta	735x145x12
25	1/3	04	Lado de gaveta	350x100x12
26	1/3 e 3/3	02	Ripa de trás	718x100x12
27	1/3	02	Fundo de gaveta recortado	717x367x3

Ferragens

A  Parafuso 4,5x50mm CHT. 12x	B  Parafuso 3,5x40mm CHT. 17x	C  Parafuso 3,5x12mm FLA. 78x	D  Parafuso 3,5x12mm CHT. 08x	E  Parafuso 3,0x20mm PAN. 16x	F  Parafuso 3,0x16mm CHT. 30x
G  Cavilha 5x25mm 54x	H  Prego 12x12mm Anelado 04x	I  Prego 10x10mm 103x	J  Fixador de fundos 24x	K  Cantoneira plástica 14x	L  Porca cilíndrica 12x
M  Cantoneira suporte triangular 02x	N  Distanciador de correção 08x	O  Suporte de metal 10x	P  Pé "U" 50x40x100mm 06x	Q  Correção metal 350mm 02x	R  Kit Roldana JM300 (2Portas) 01x
S  Suporte cabideiro 02x	T  Cabideiro Madeira 787mm 01x	U  Puxador Square 128mm 02x	V  Perfil "H" 1422mm 02x	W  Trilho Alumínio 1598mm 02x	X  Trilho PVC 1598mm 02x
Y  Perfil Anti-empeno 1715mm 02x	Z  Sachê de cola 01x	AA  Adesivo tapa parafuso 10mm 27x			