

MANUAL DE MONTAGEM

ATENÇÃO:

- 1 – Ler atentamente todo o manual antes de iniciar a montagem do móvel.
- 2 – A montagem deve ser feita em uma superfície plana e limpa.
- 3 – Recomenda-se utilizar a embalagem do móvel para forrar o chão e assim não danificá-los

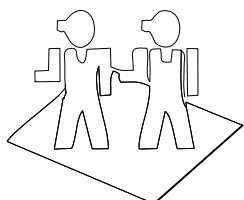
LIMPEZA E CONSERVAÇÃO:

A limpeza do móvel deve ser feita com utilização de pano umedecido com água, podendo conter uma pequena quantidade de álcool. Não utilize produtos abrasivos.

GARANTIA:

90 dias para defeitos de fabricação.

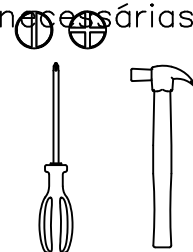
Quantidade de pessoas
necessárias para
montar o móvel



Tempo necessário para
a montagem: 1h30min



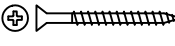
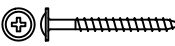
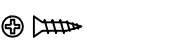
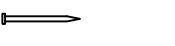
Ferramentas
necessárias

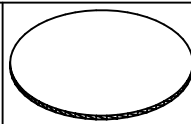
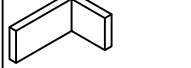
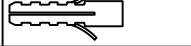
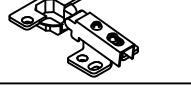
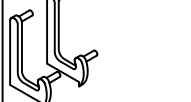


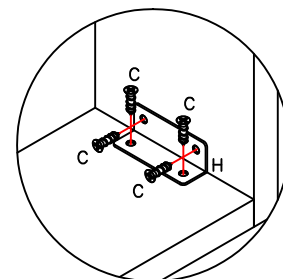
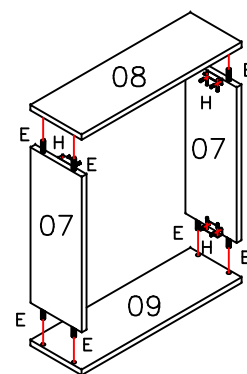
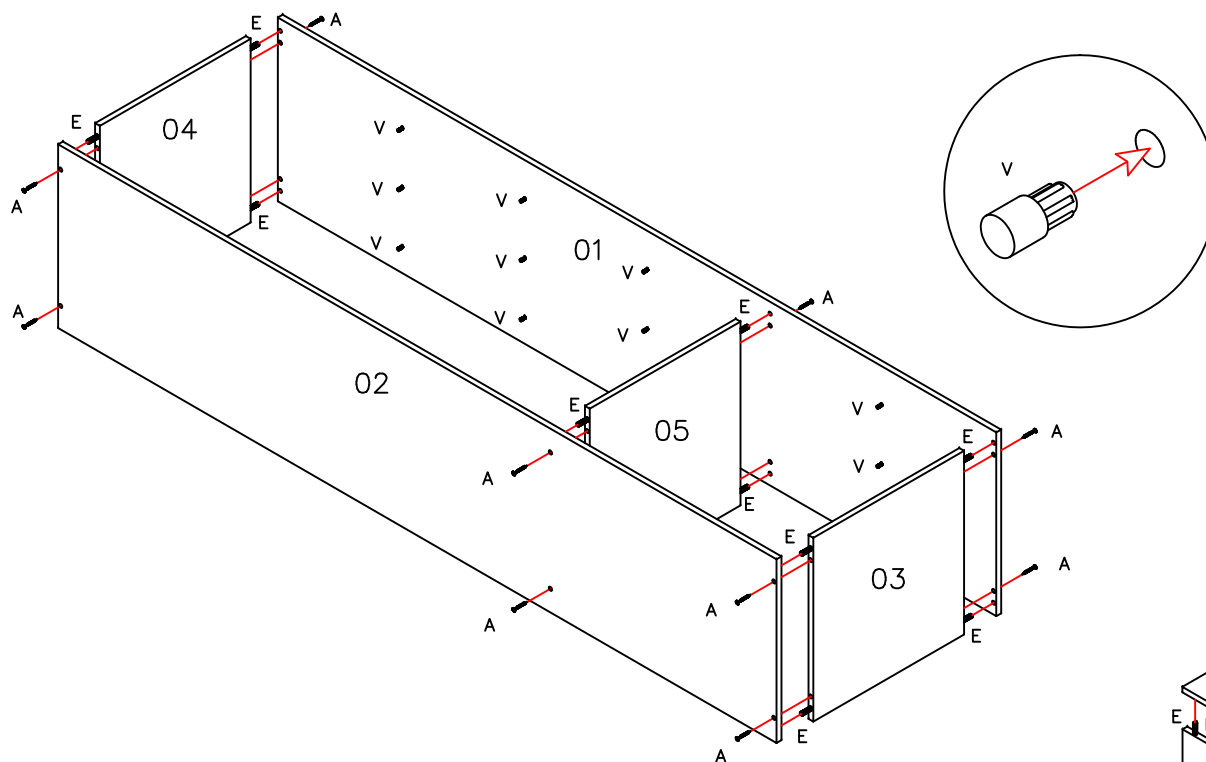
Lista de peças

Código de assistência	Descrição	Quant.	Compr. (mm)	Larg. (mm)	Espes. (mm)	Caixa/volume
01	Lateral direita	1	2240	496	15	A
02	Lateral esquerda	1	2240	496	15	A
03	Base	1	470	496	15	B
04	Chapéu	1	470	496	15	B
05	Tampo das portas	1	470	496	15	B
06	Prateleiras	4	470	430	15	B
07	Rodapé lateral	2	420	160	15	B
08	Rodapé frontal	1	499	160	15	B
09	Rodapé traseiro	1	499	160	15	B
10	Porta menor	1	668	496	15	A
11	Porta maior	1	1499	496	15	A
12	Costa	1	2230	490	3	A

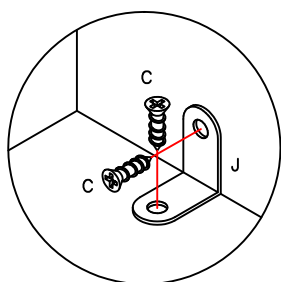
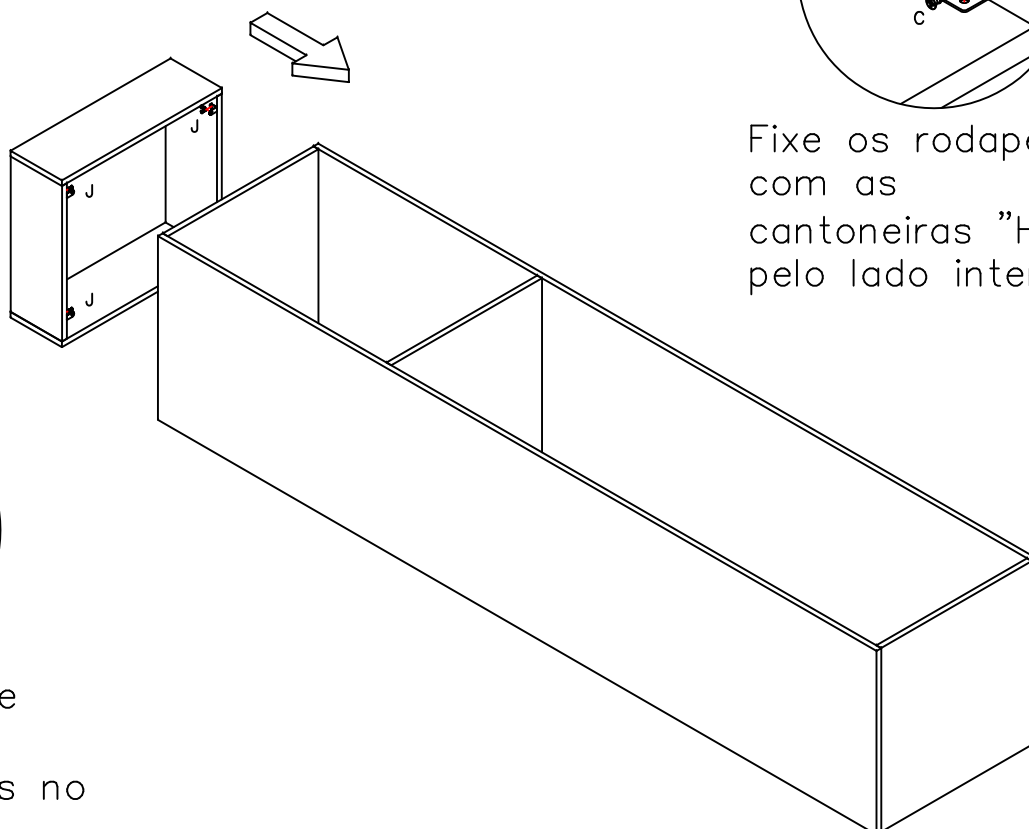
Ferragem

	Código de assistência	Descrição	Quant.
A	226	 Parafuso chato 4,0x40	12
B	50311	 Parafuso flange 5,0x65	4
C	4214	 Parafuso chato 3,5x14	28
D	54117	 Parafuso chato 3,5x25	4
E	1802	 Cavilha 6x30mm	20
F	107	 Prego 10 x 10	59
G	108	 Prego 12 x 12	4
H	899	 Cantoneira	4
J	85	 "L" de metal	4
K	44887	 Puxador aluminio maxxi 492mm bronze	2
L	1901	 Sapata deslizadora preta	4

N	NO=40736 (Nogal) AM=36059 (Amendoa) BR=8010 (Branco) CN=81769 (Canela)		16
O	56243	 Parafuso flange 3,5x12	4
P	17024	 Suporte aéreo metalizado zincado branco	2
Q	6959	 Capa para suporte aéreo metal branco	2
R	529	 Bucha ivasa	4
S	(D011) 51322	 Dobradiça reta calço fixo e amortecedor 35mm	5
T	(D011) 61971	 Parafuso da dobradiça 4,0x14	30
V	118	 Suporte para prateleira	24
W	40534	 Batente de silicone incolor	4
Z	49286	 Par de Ponteira bronze p/puxador maxxi	2



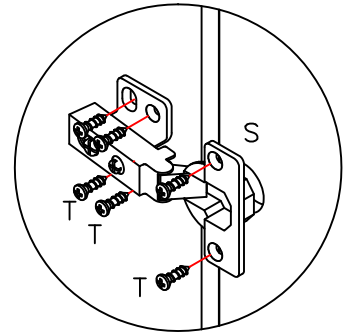
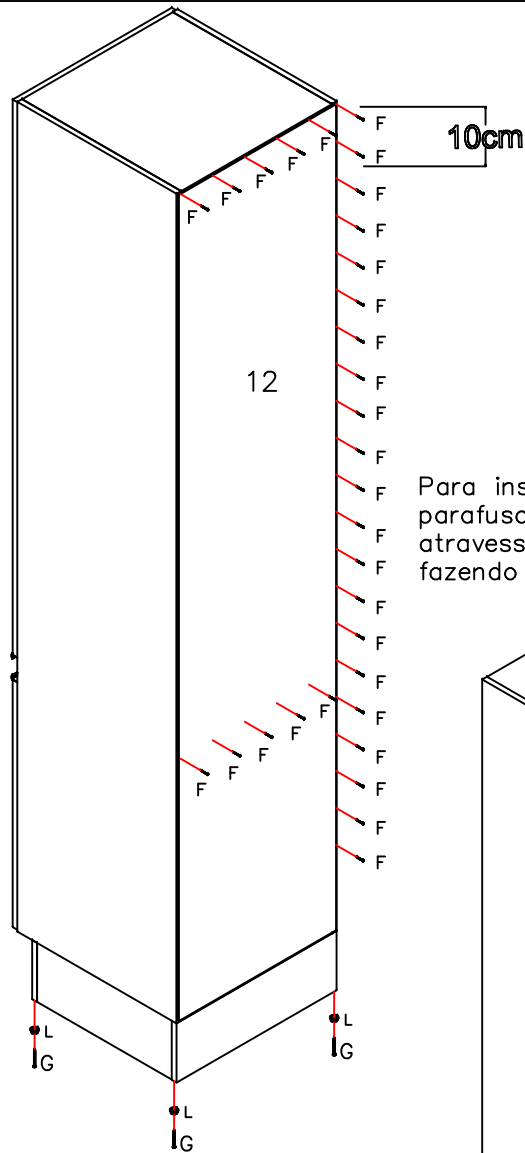
Fixe os rodapés com as cantoneiras "H" pelo lado interno.



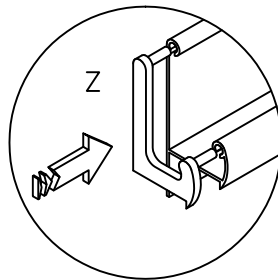
Utilize os L's de metal "J" para fixar os rodapés no módulo com os parafusos "C".

A circular diagram showing a beam with a vertical reaction force F acting upwards at its left end.

A diagram of a simple microscope. It shows a circular field of view. Inside, there is a lens labeled 'L' and an object labeled 'G' below it. A red line connects the object to the lens. In the upper right corner, a 3D object is shown, representing the specimen being viewed.



The diagram shows a vertical storage cabinet with six shelves and five drawers. Each shelf holds a weight: the top four shelves have 7 kgs weights, and the bottom shelf has a 15 kgs weight. Each drawer is labeled '06' and has an arrow pointing right. The cabinet is labeled '11' on the right side. The drawers are labeled '10' on the right side. The weight distribution is indicated by arrows pointing from the weights to the drawers. The mechanical components are labeled 's' (screws) and 'K' (knobs). The diagram illustrates the weight distribution and the mechanical components of the cabinet.



- Utilize o rodapé frontal "08" que acompanha o móvel como apoio para sua fixação na parede, utilizando a bucha "R" e o parafuso "B".
- Em cada lateral fixe um suporte aéreo metalizado "P" com o parafuso "C" e na parede com o parafuso "B" e com a bucha "R".
- Coloque uma capa "Q" em cada suporte "P".