

Caro Montador, para uma melhor montagem do nosso produto, siga as seguintes instruções:

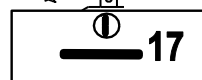
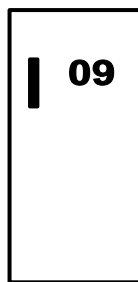
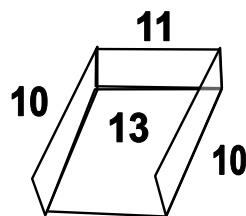
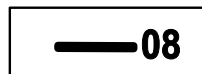
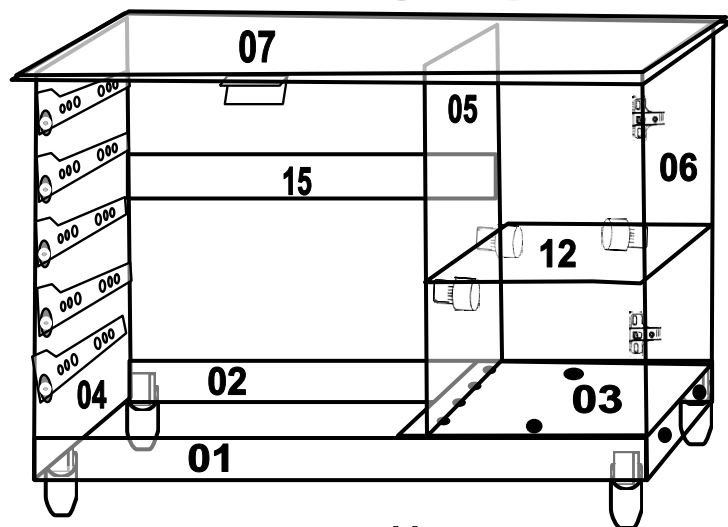
- O móvel deve ser montado deitado com a frente para cima;
- Separe as peças e acessórios
- Encaixe primeiro as cavilhas
- Parafuse os pinos de Girofix (se tiver)
- Após o encaixe das peças e fixação dos parafusos, o móvel deve ser levantado;
- Os fundos deverão ser pregados observando o esquadro do Móvel.
- Deixe as portas e prateleiras removíveis para serem encaixadas e reguladas por último.

Dear Assembler, for better assembly of our product, follow the following instructions:

- The furniture must be assembled lying down with the front facing up;
- Separate parts and accessories
- Fit the bolts first
- Screw in the Girofix pins (if available)
- After fitting the parts and fixing the screws, the furniture must be lifted;
- The bottoms must be nailed observing the furniture square.
- Leave the removable doors and shelves to be fitted and adjusted last.

Sr. Ensamblador, para un mejor montaje de nuestro producto, siga las siguientes instrucciones:

- El mueble debe montarse tumbado y con el frente hacia arriba;
- Piezas y accesorios separados
- Primero coloque los tornillos
- Atornillar los pasadores Girofix (si están disponibles)
- Después de colocar las piezas y fijar los tornillos, se debe levantar el mueble;
- Los fondos deben clavarse respetando el escuadrado del mueble.
- Deje las puertas y estantes desmontables para montar y ajustar al final.

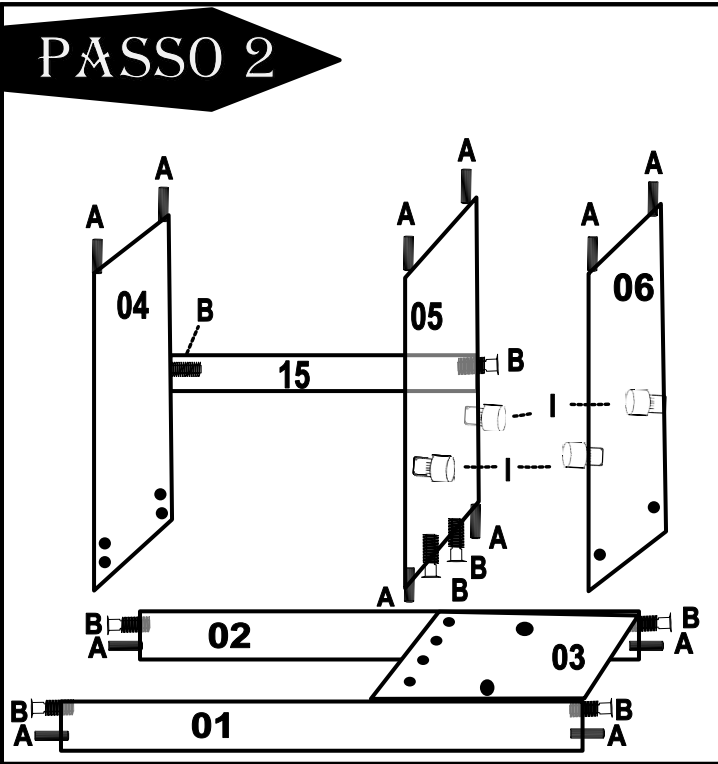


Cód.	Descrição	Description	Descripción	Qtd.
01	RODAPÉ FRONTAL	FRONT FOOTER	PIE DELANTERO	01
02	RODAPÉ TRASEIRO	BACK FOOTER	PIE TRASERO	01
03	BASE	BASIS	BASE	01
04	LATERAL ESQUERDA	LEFT SIDE	LADO IZQUIERDO	01
05	DIVISÓRIA	PARTITION	DIVIDIR	01
06	LATERAL DIREITA	RIGHT SIDE	LADO DERECHO	01
07	TAMPO	COVER	ARRIBA	01
08	FRENTE DE GAVETA	DRAWER FRONT	FRENTE DE CAJÓN	04
09	PORTA	DOOR	PUERTA	01
10	LATERAL DE GAVETA	DRAWER SIDE	LADO DEL CAJÓN	10
11	CONTRAFUNDO	BACKGROUND	FONDO	05
12	PRATELEIRA	SHELF	ESTANTE	01
13	FUNDO GAVETA	DRAWER BOTTOM	FONDO DEL CAJÓN	05
14	FUNDO GAVETEIRO	DRAWER BOTTOM	FONDO DEL CAJÓN	02
15	TRAVESSA DAS GAVETAS	PLATE	LÁMINA	01
16	FUNDO DA SAPATEIRA	SHOE RACK BACKGROUND	FONDO DEL ZAPATERO	01
17	FRENTE DE GAVETA C/ CHAVE	DRAWER FRONT WITH KEY	FRENTE DE CAJÓN CON LLAVE	01

CAVILHA Qtd: 32 A	PARAFUSO 5x50 - Qtd: 10 B	PARAFUSO 4x12 - Qtd: 100 C	PARAFUSO 3,5x30 - Qtd: 20 D	CANTONEIRA Qtd: 16 E	PREGO 10x10 Qtd: 58 F	SACHÊ COLA Qtd: 01 G	FIXADOR DE FUNDO Qtd: 04 H
SUPORTE PRATELEIRA Qtd: 04 I	CORREDIÇA Qtd: 05 J	PARAFUSO 4x35 - Qtd: 22 K	PUXADOR Qtd: 06 L	PÉ Qtd: 04 M	DOBRADIÇA Qtd: 02 N	PERFIL H Qtd: 01 O	FECHADURA E BATENTE Qtd: 01 P

PASSO 1

The diagram illustrates the first step of an assembly process. It shows three main components: a base plate labeled '01', a top plate labeled '02', and a side plate labeled '03'. The side plate '03' is being attached to the base plate '01'. Two screws, labeled 'K', are shown being inserted into the side plate '03' to secure it to the base plate '01'. The top plate '02' is positioned above the side plate '03'.



PASSO 3

Diagram illustrating the assembly step (PASSO 3) for the 3D structure. The components shown are:

- 07**: Top plate with four **E+C** (End Cap) connectors on its edges and one **P+C** (Push Cap) connector on its bottom edge.
- 04**: Left side panel with five **J+C** (Joiner) connectors on its inner edge and one **N+C** (Nail) connector on its outer edge.
- 05**: Middle side panel with four **J+C** connectors on its inner edge and one **N+C** connector on its outer edge.
- 06**: Right side panel with two **N+C** connectors on its outer edge.
- 01**: Front base panel with three **J+C** connectors on its front edge.
- 02**: Middle base panel with one **J+C** connector on its front edge.
- 03**: Back base panel with one **N+C** connector on its right edge.

The diagram shows the top plate (07) being attached to the side panels (04, 05, 06) and the base (01, 02, 03) using the connectors.

PASSO 4

The diagram shows a 3D storage box with the following components and labels:

- 01**: Bottom panel, labeled **M+C** at the bottom left corner.
- 02**: Front panel, labeled **M+C** at the bottom left corner.
- 03**: Right side panel, labeled **M+C** at the bottom right corner.
- 04**: Left side panel, featuring a vertical strip of five circular cutouts, each labeled **000 000**.
- 05**: Back panel.
- 06**: Top panel.
- 07**: Top panel, labeled **M+C** at the bottom left corner.
- 12**: Internal divider panel.
- 15**: Internal divider panel.

[illegible]

PASSO 6

Diagram illustrating the structure for Step 6. The structure is a rectangular frame with a horizontal beam (02) and a vertical column (16). The frame is divided into two main sections, 14 and 16. The top section (14) has a horizontal beam (02) and a vertical column (16). The bottom section (16) has a horizontal beam (02) and a vertical column (16). The frame is subjected to various loads: point loads (F) on the top and bottom beams, and distributed loads (H+F) on the vertical columns. The frame is supported by a fixed support (O) at the bottom left corner.