

A CAVILHA MADEIRA 6X30 x62	B PARAFUSO MINIFIX x21	C TAMBOR 14,9 x 11 x 6,8 x21	D PARAFUSO 3,5x50 CAB.CHATA x16	E PARAFUSO 3,5x25 CAB.FLANG. x3	F PARAFUSO 3,5x12 CAB.FLANG. x152	G CANTONEIRA METÁLICA 18x18 x32	H DISPOSITIVO ANGULAR x26
I PORCA CILÍNDRICA 12x9 x14	J PUXADOR x2	K CHAPA DE FIXAÇÃO 35x15 x1	L CALÇO 12 PARA DOBRADIÇA x4	M DOBRADIÇA CURVA x4	N TAPA FURO x27	O JUNÇÃO FUNDO x36	P PREGO 10x10 x105
Q PÉ PLÁSTICO 100x40x50 x8	R PERFIL H 484MM x1						

1º Passo - Preparação das Peças

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Pass / Paso

Diagram illustrating the first step of assembly: Preparation of the parts. The diagram shows various components (05, 06, 10, 11, 12, 13, 14, 15, 16, 17, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100) and their assembly sequence. The components are shown in their relative positions, with some parts already assembled. The diagram is labeled with 'Pass / Paso' and includes a list of parts and their quantities.

Part	Quantity
05	x2
06	x1
10	x1
11, 12	x2
13, 14	x2
15	x1
16	x1
17	x1
19	x1
20	x1
21	x2
22	x1
23	x1
24	x1
25	x1
26	x1
27	x1
28	x1
29	x1
30	x1
31	x1
32	x1
33	x1
34	x1
35	x1
36, 38	x1
37, 07	x1

Pass / Paso

Pass / Paso

Diagram illustrating the assembly of a rectangular box. The main body (09) is shown with internal dividers. The front panel (05) and the top lid (06) are shown being attached to the main body. A detail view shows a corner joint with a D-shaped pin (D) and a screw.

Pass / Paso

DISTRIBUIÇÃO DO ACESSÓRIO (G)

Pass / Paso

Diagram illustrating the assembly of the second panel (02) to the frame (06). The panel is shown being attached to the side of the frame. A callout shows a detail of the panel's edge with the label 'F+Q'. Another callout shows a detail of the panel's edge with the label 'F' and an arrow pointing to the right, and a detail of the panel's edge with the label 'Q'.

Pass / Paso

The diagram illustrates the assembly of the upper frame components. The main view shows the seat rails (17) being attached to the front and rear rails. The front rail clamp (F+G) is shown being secured onto the front rail. The seat stay clamps (F) are shown being secured onto the seat stays. The rear rail end cap (08) is also indicated. Detailed views show the specific hardware used for securing the clamps.

Pass / Paso

Diagram 17 shows the top shelf being attached to the side panel. The shelf is labeled 17, the side panel is 06, and the attachment points are 29. A note 'N' indicates the use of a screw. A small inset shows a screw being inserted into a pre-drilled hole. Below the inset, the text reads: 'Enclavar a parafusos nas ranhuras em ambos os lados'.

Pass / Paso

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Pass / Paso

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PARAFUSO T8, FIXADO DE BAIXO PARA CIMA NAS PEÇAS 17 E 19.

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Pass / Paso

The diagram shows a large, modular shelving unit with a combination of open shelves and closed cabinets. The unit is composed of several vertical and horizontal panels. Two doors at the bottom are labeled with circled numbers 13 and 14, indicating the placement of specific hardware. A detailed inset in the bottom left corner shows a close-up of a hinge mechanism being attached to the side of the unit.

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