

A	26x	B	16x	C	40x	D	44x	E	32x	F	17x	G	4x	H	10x	I	5x	J	2x	K	4x	L	4x	M	12x
PARAFUSO 3,5X50 CAB.CHATA		PARAFUSO 3,5X12CC		PARAFUSO 3,5X20 CF		PARAFUSO 3,5X12 CF		CAVILHA 6X30		CANTONEIRA 18x18		TAMBOR MINIFIX 15		PREGO 10X10		CHAPA METALICA		MINI SAPATA L		PORCA CILINDRICA		TAMBOR MINIFIX 12		PINO GUIA	
N	4x	O	4x	P		2x	P	4x	Q	12x	R		8x	S	2x										
										COMODA REFLEX															
PARAFUSO MINIFIX 6X8,5		PARAFUSO MINIFIX 6X8		CORREDIÇA METALICA		PÉ		TAPA FURO		COMODA REFLEX		FITA DUPLA FACE		ESPELHO											

1º Passo - Preparação das Peças / Preparation des pièces
Pass / Paso / 1er étape

COLOCAR PINO GUIA
NA MEDIDA DA CAMA

Assembly diagram for the '02' component. The diagram shows the assembly of a large vertical panel (02) with dimensions 1494mm, 1692mm, and 2022mm. The assembly involves attaching various components to the panel, including:

- Component 09 (D+F) - 2x
- Component 07 (D+F) - 2x
- Component 06 (B, P, B, E) - 2x
- Component 03 (N) - 2x
- Component 04 (P+C) - 2x
- Component 05 (B, P, B, G, E) - 2x
- Component 02 (M) - 2x
- Component 11 (L, K, E) - 4x
- Component 10 (O) - 2x
- Component 08 (J+H) - 2x

The parts list on the right identifies the components and their quantities:

J	2x	E	32x
C	16x	P	4x
B	8x	D	15x
N	4x	O	4x
F	15x	K	4x
H	2x	G	4x
		M	12x

Diagram 1 illustrates the assembly of the front panel (04) to the side panel (06). The front panel (04) is shown being attached to the side panel (06) using screws (A). A hinge (05) is also shown being attached to the top of the front panel (04). The bottom panel (08) is shown separately, indicating it will be attached to the front panel (04) in a subsequent step.

Encaixar e girar os tambores em sentido horário

Encaisser et tourner les boîtiers dans le sens horaire

2x

Q 4x

NA MONTAGEM LADO DO CRIADO PARA FIXAÇÃO DO PAINEL /

IN THE ASSEMBLY CHECK SIDE FROM CREATED TO FIXING THE PANEL /

EN LA ASAMBLEA VER LADO DESDE CREADO HASTA FIJACIÓN DEL PANEL /

DANS L'ASSEMBLÉE VÉRIFIER LE CÔTÉ DE CRÉATION À FIXATION DU PANNEAU

Diagram showing the assembly of the side of the panel. The diagram includes two views of the cabinet unit, one from the front and one from the side. The parts are numbered 05, 06, 07, and 08. The letters A, C, and D indicate the attachment points for the hardware. The hardware list at the bottom specifies: 8x screws (D), 4x screws (C), and 8x screws (A).

Technical drawing of the 'Kant' shelving unit, showing assembly details and dimensions.

The main view illustrates the unit's structure, including shelves and drawers. Key components are labeled with circled numbers: 01 (shelves), 02 (side panels/drawers), and 09 (top rail). Dimensions D, D+I, and C are indicated for shelf placement.

A detail view on the right shows the vertical spacing of the shelves, with dimensions 1494mm, 1692mm, and 2022mm.

The bottom section lists the required hardware:

- I 5x (L-bracket)
- D 15x (Screw)
- C 12x (Screw)
- A 2x (Long screw)

[illegible]