

ROUPEIRO 6 PORTAS / 3 GAVETAS

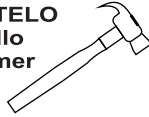
REF: RP 2006 NOVO

MANUAL DE MONTAGEM Instrucciones De Armado Assemble Instructions

ROUPEIRO - 6 PORTAS / 3 GAVETAS
ARMARIO - 6 PUERTAS / 3 CAJONES
WARDROBE - 6 DOORS / 3 DRAWERS
FERRAGENS / herrajes / hardware

MATERIAL PARA MONTAGEM Material Para Armado / Assembly Material

MARTELO
Martillo
Hammer

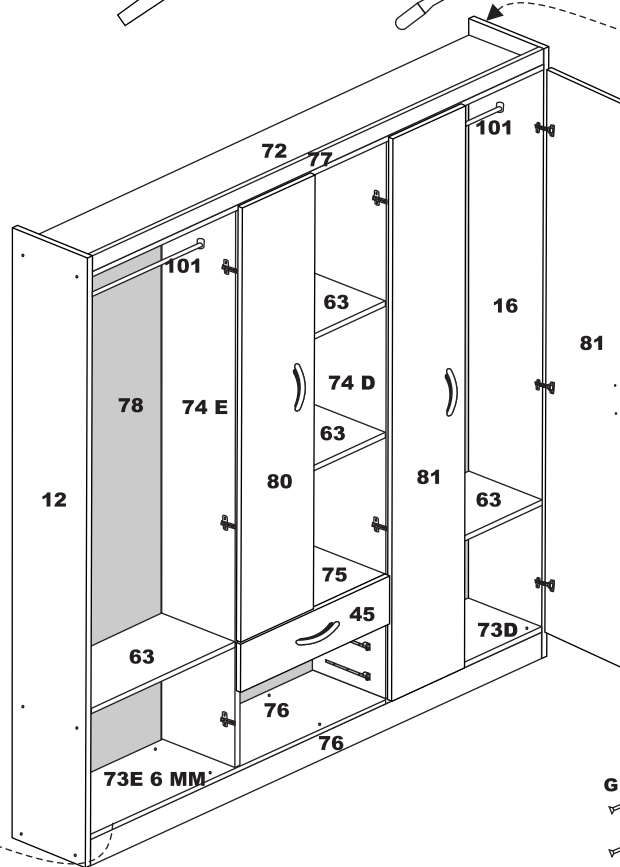


CHAVE
Destornillador
Screwdriver

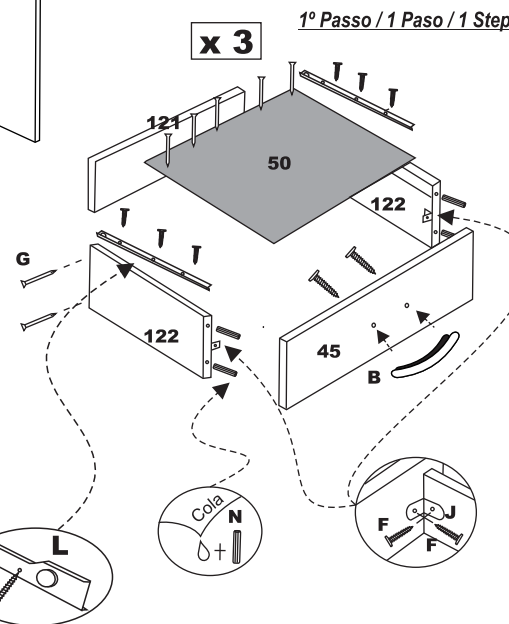


TAMPO CIMA DE 12 MM

A	Parafuso 3,5 X 40 Tornillo 3,5 X 40 Screw 3,5 X 40	
B	Puxador Tirador Handle	
C	Dobradiça metálica Bisagra Hinge	
D	Parafuso 3,5 x 25 c/c Tornillo 3,5 x 25 Screw 3,5 x 25	
E	Prego 10 x 10 c/c Clavo 10 x 10 Nail 10 x 10	
F	Parafuso 3,5 x 12 c/c Tornillo 3,5 x 12 Screw 3,5 x 12	
G	Prego 13 x 15 c/c Clavo 13 x 15 Nail 13 x 15	
O	Fixador Fijador Fixer	
I	Suporte Cabideiro Apoyo Percha Support Hanger	
J	Cantoneira Esquinera Corner	
K	Sapata Zapata Shoe	
L	Corrediça Metálica Corrediza Slider	
M	Cavilha 6 x 30 Tacos Pegs	
N	Suporte Prateleira Apoyo Support	



TAMPO BAIXO É DE 6 MM



NUMERAÇÃO DE PEÇAS

N°	DESCRIÇÃO
12	Lateral Esquerda / Lateral izquierda/left side
16	Lateral direita / Lateral derecha/ right side
75	Prateleira fixa / Estanteria fija/ fixed shelf
63	Prateleira móvel / Estanteria móvil/ shelf mobile
76	Rodapé Frontal / Rodepié Frente/ front footer
76	Rodapé traseiro / Rodapié trazeiro/ back drawer
77	Roda-forro / Roda-forro/ wheel-liner
45	Frente gaveta / Delantera cajón/ front drawer
122	Lateral gaveta / Lateral cajón/ side drawer
121	Trazeiro gaveta / Trazeiro cajón/ back side drawer
50	Fundo gaveta / Fondo cajón/ back drawer
78	Costas / Espalda/ back
81	Porta grande / Puerta grande/ big door
80	Porta pequena / Puerta pequeña/ little door
72	Tampo superior / Tampo superior/ top higher
72	Tampo baixo / Tampo abajo/ top down ...6 mm
74	Divisão / División/ division

ACESSÓRIOS

N°	DESCRIÇÃO
101	Pau cabide / Madera perchal/ stick hanger

The diagram illustrates the assembly of two panels, 80 and 81, which are joined by a hinge (B). Each panel is secured by brackets (C) and fasteners (F). A detail view shows the bracket (C) being attached to the panel edge. The panels are joined by a hinge (B). The diagram is labeled with 'x 2' and 'x 4' to indicate the quantity of components.

3º Passo / 3 Paso / 3 Step

TAMPO CIMA (72) É DE 12 MM

**TAMPO BAIXO É DE 6 MM
FIXAR NO RODAPÉ COMO MOSTRA DESENHO**

FIXAR LATERAL RODAPÉS

FIXAR LATERAL RODAPÉS

5° Passo / 5 Paso / 5 Step

Diagram 5 illustrates the assembly of the vertical panel (16) to the main structure (72). The main structure is divided into three sections, each labeled 78. Two callouts are present: one for a square panel (O) and another for a screw (K). Dashed arrows indicate the placement of the panel and the screws.