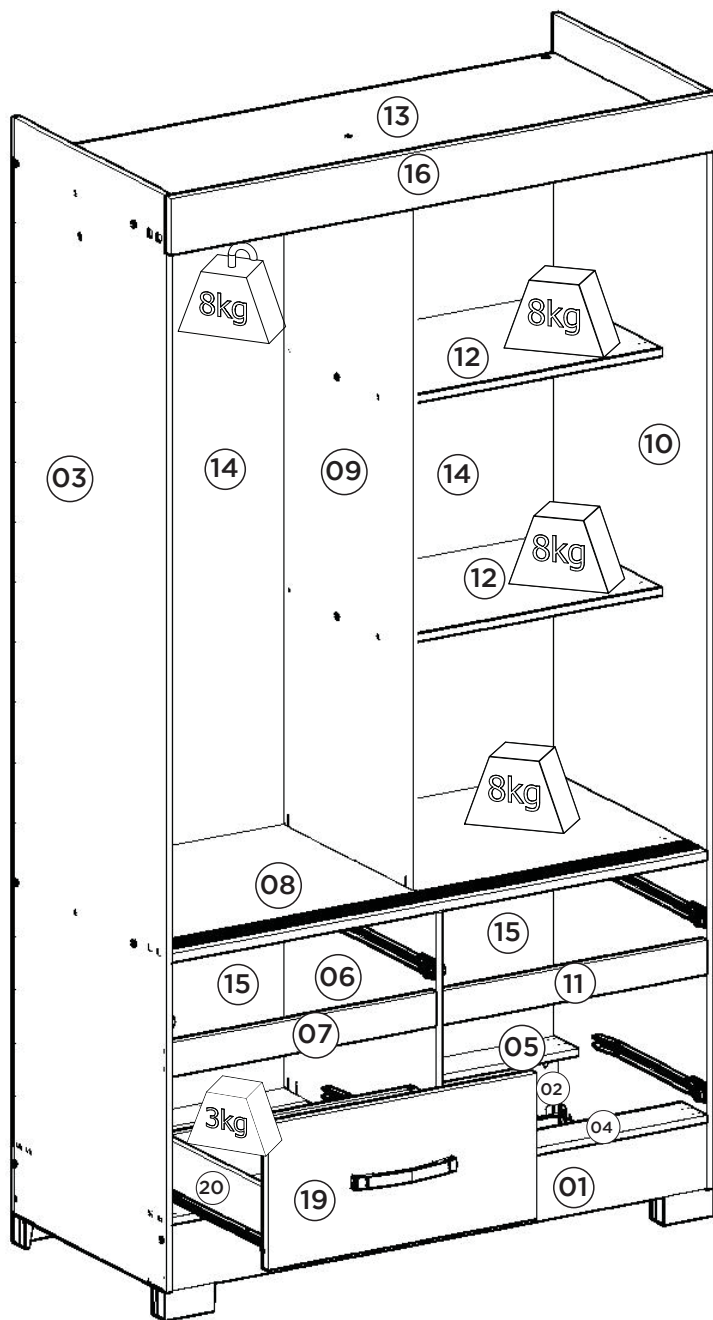
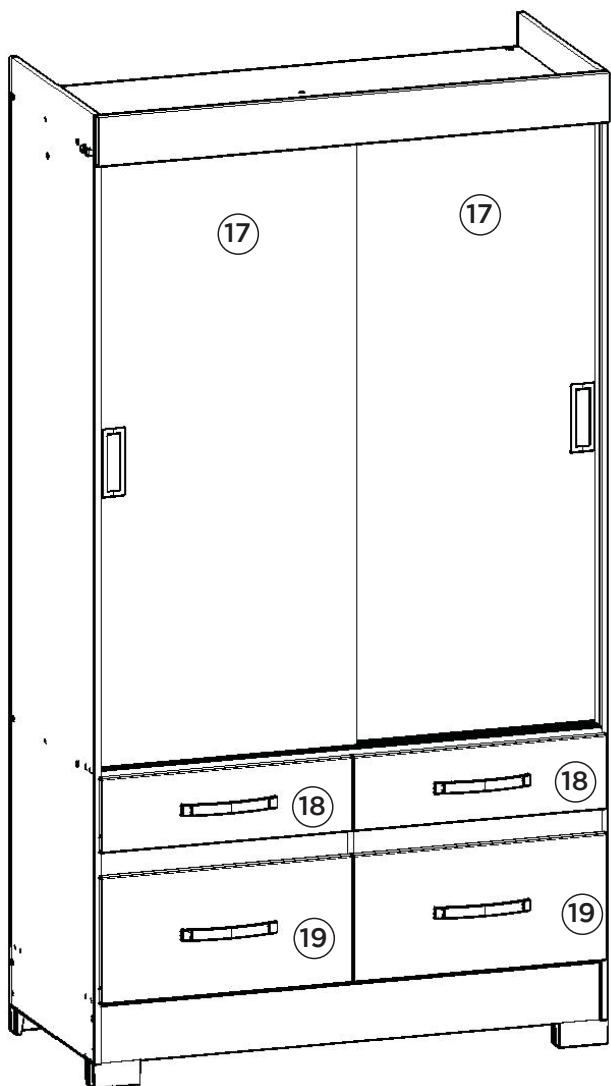
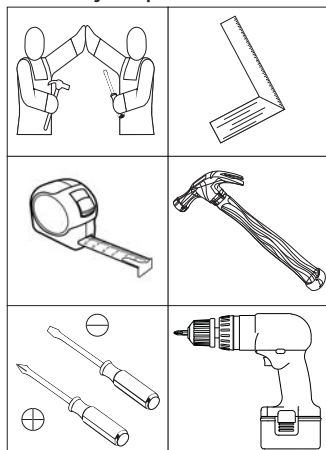


Roupeiro 02 Pts Deslizantes e 04 Gav. / Armario correderas 02 Pts y 04 Gav. /  
Wardrobe 02 Pts Sliding and 04 Gav.

- B25-03 - Chocolate
- B25-66 - Branco/Branco/Rosa-Chá
- B25-88 - Moka/Moka/Fendi
- B25-95 - Rústico/Rústico/Fendi



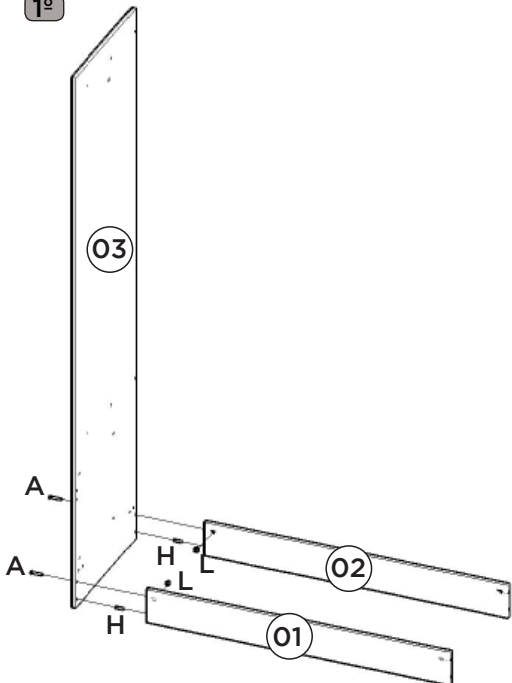
Requisitos para montagem  
Requisitor para la montaje  
Assembly Requirements



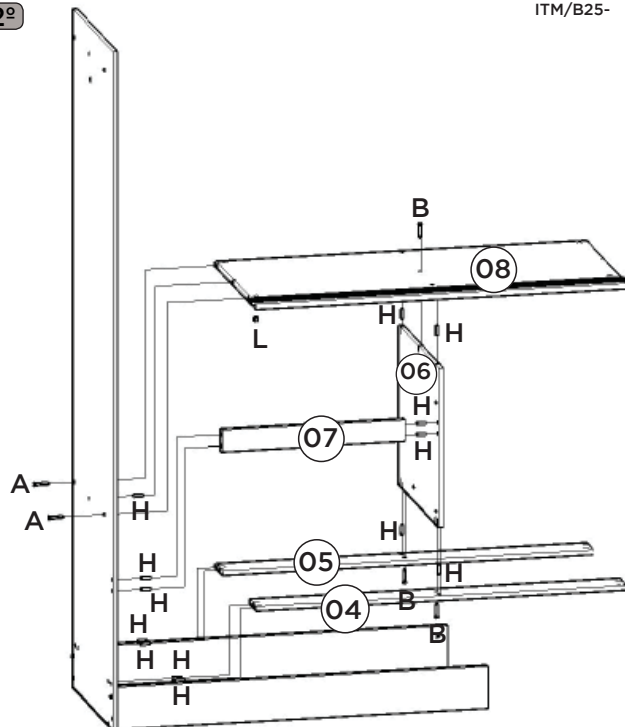
Imagens meramente ilustrativas  
Imágenes meramente ilustrativas  
Images for illustration only

Pesos máximos recomendados com carga distribuída  
Peso máximo recomendado con la carga distribuida  
Recommended maximum weights with evenly distributed.

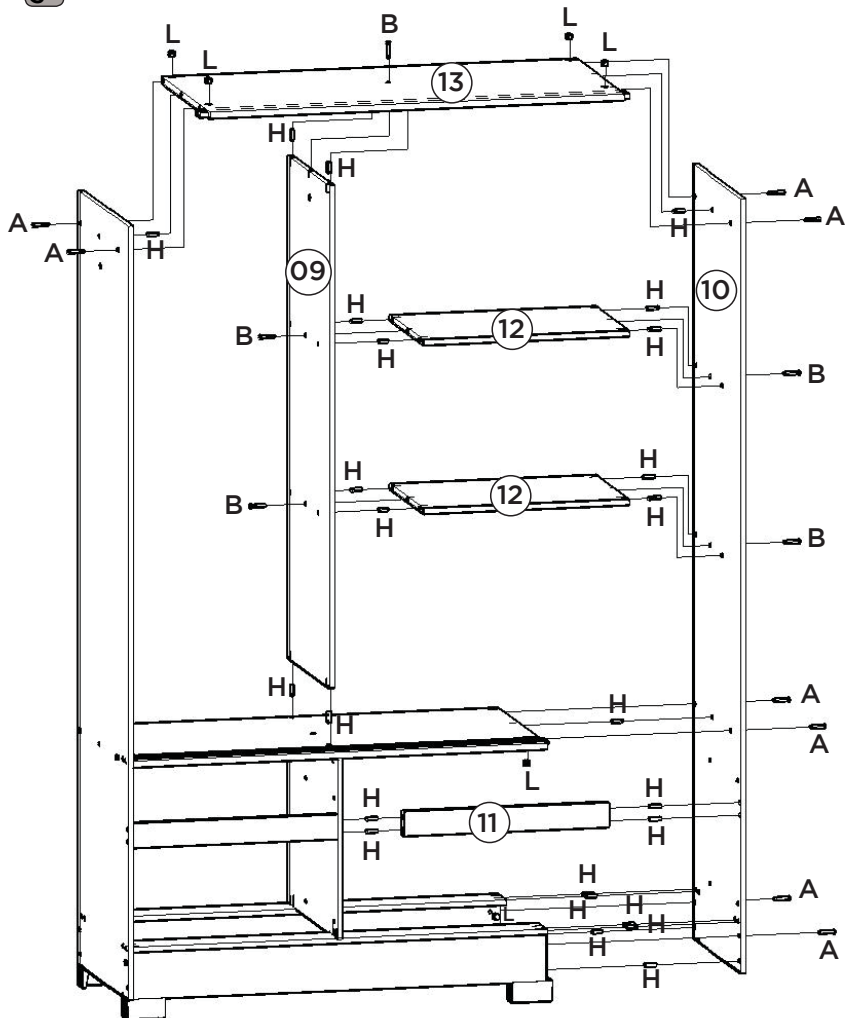
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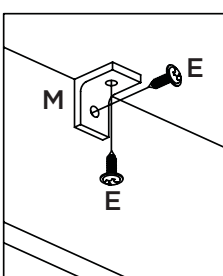
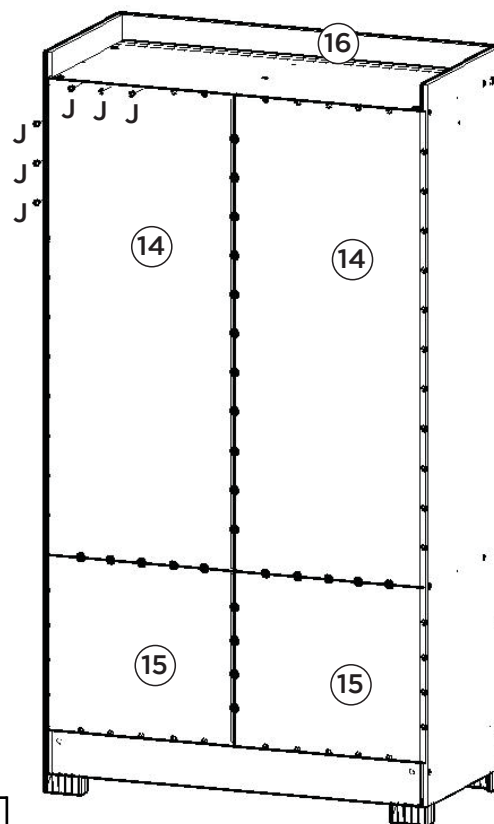
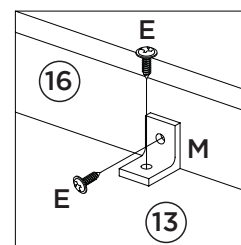
2º



3º



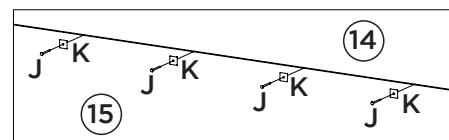
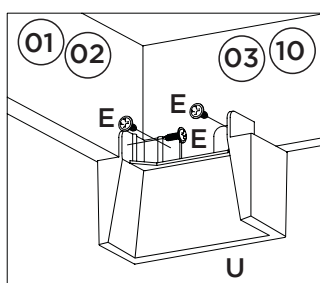
4º

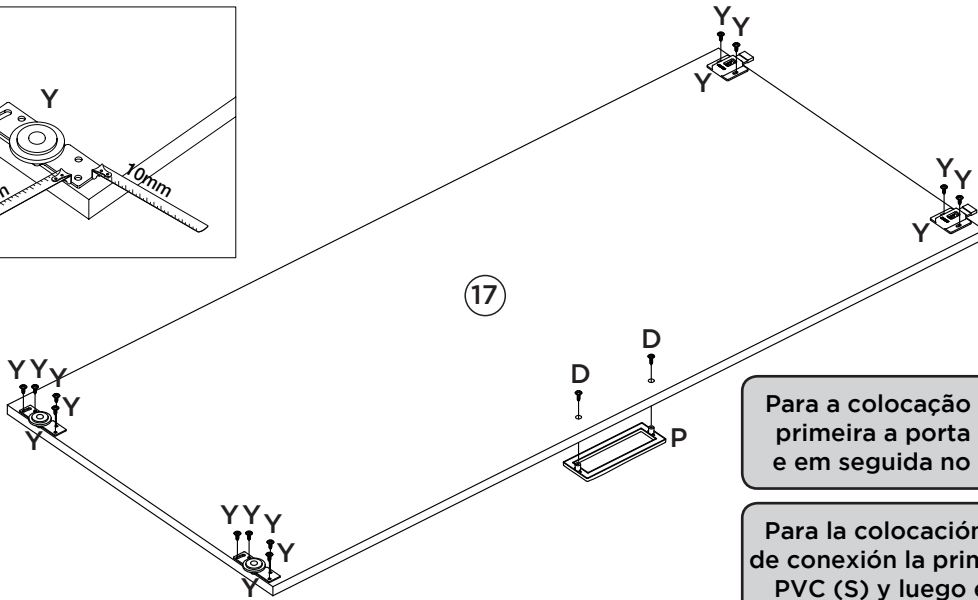
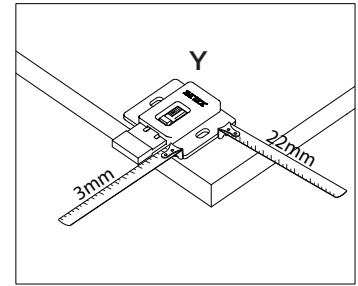
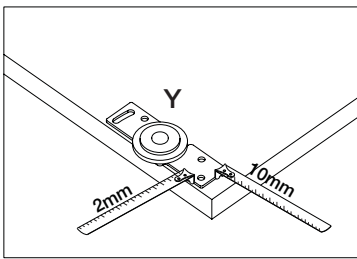


Fixação das 2 cantoneiras (M) nas peças nº (04) e (05) com as peças de nº (01) e (02).

La fijación de 2 ángulos (M) en el número piezas (04) y (05) con el número de piezas (01) y (02).

Fixing the 2 angle brackets (M) on parts nº (04) and (05) with the parts nº (01) and (02).

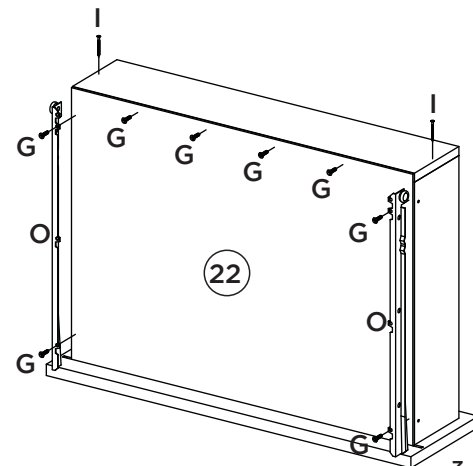
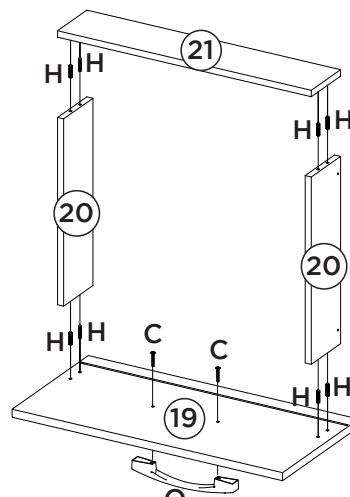
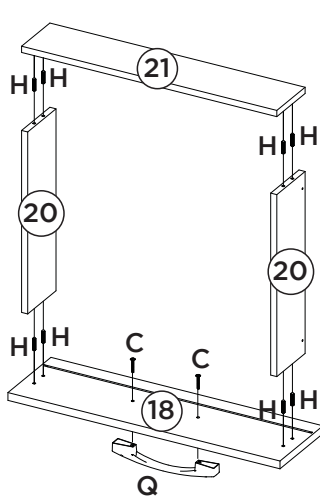
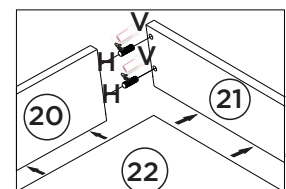
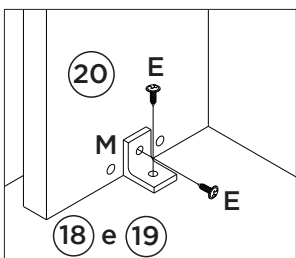
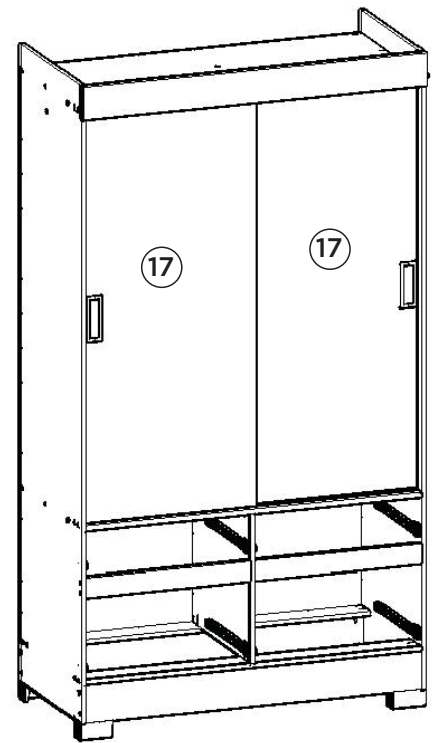
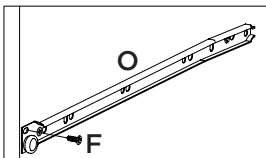
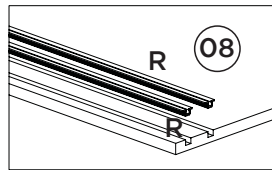
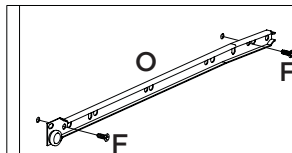
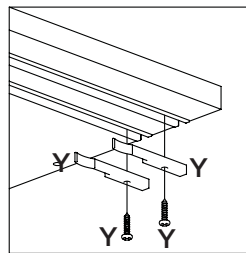
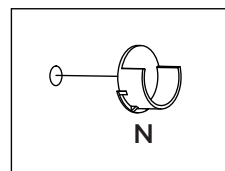
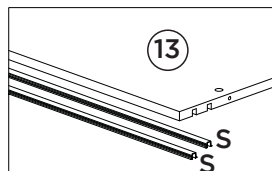
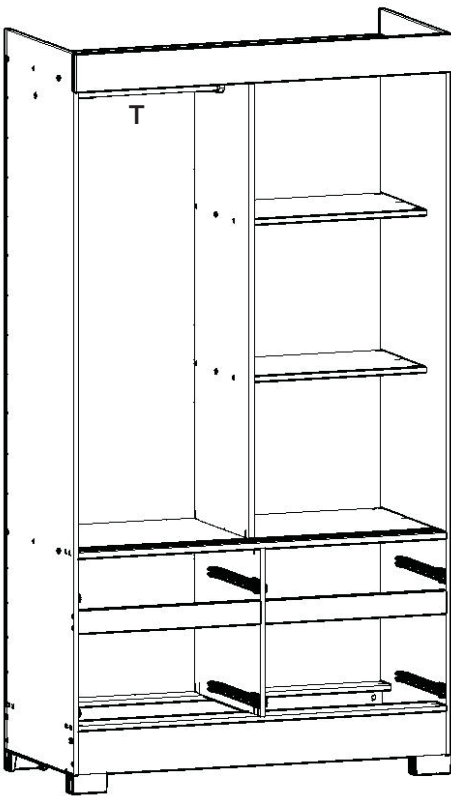




Para a colocação das portas nos trilhos encaixe primeira a porta no trilho de PVC superior (S) e em seguida no trilho de alumínio inferior (R)




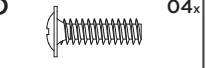
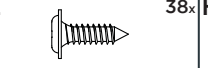
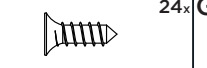
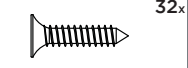
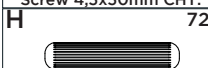

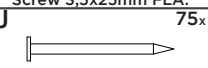
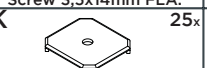



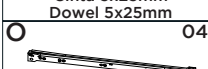

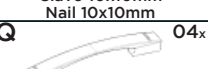
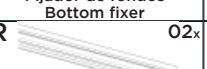
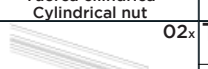
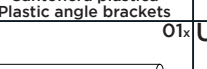
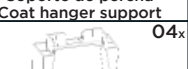
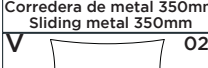



Para la colocación de los puertos en los carriles de conexión la primera puerta en el carril superior PVC (S) y luego el riel de aluminio inferior (R)

To place the doors in the rails, first fit the dor in the top PVC rail (S) and then in the bottom aluminum rail (R).



Item	Caixa Caja Box	Qty Ctd Qty	Descrição   Descripción   Description	Medidas (mm)   Dimensions (mm)   Size (measure- ments) (mm)
01	1/2	01	Rodapé frontal   Pie frontal   Front footboard	1062x120x12
02	1/2	01	Rodapé traseiro   Pie trasero   Rear footboard	1062x120x12
03	1/2	01	Lateral esquerda   Lateral izquierdo   Left side	1955x500x15
04	1/2	01	Travessa base frontal   Base delantera travesaño   Front base tray	1062x80x12
05	1/2	01	Travessa base traseira   Base posterior travesaño   Rear base tray	1062x80x12
06	2/2	01	Divisão das gavetas   División de cajones   Drawers division	500x456x12
07=11	2/2	01	Travessa frontal   Travesaño delantero   Front tray	525x60x12
08	1/2	01	Tampo das gavetas   Cubre los cajones   Drawers cover	1062x500x15
09	2/2	01	Divisão   División   Division	1267x420x12
10	1/2	01	Lateral direita   Lateral derecho   Right side	1955x500x15
11=07	2/2	01	Travessa frontal   Travesaño delantero   Front tray	525x60x12
12	2/2	02	Prateleira fixa   Estante fijo   Fixed shelf	525x350x12
13	1/2	01	Tampo superior   Cubierta superior   Top cover	1062x500x15
14	2/2	02	Fundo   Fondo   Bottom	1285x543x3
15	1/2	02	Fundo cru   Fondo raw   Raw bottom	543x474x3
16	2/2	01	Chapéu   Sombrero   Hat	1090x100x15
17	2/2	02	Porta   Puerta   Door	1252x546x15
18	1/2	02	Frente de gaveta   Frente del cajón   Drawer front	533x152x15
19	1/2	02	Frente de gaveta maior   Frente del cajón mayor   Bigger drawer front	533x260x15
20	1/2	08	Lado de gaveta   Lado del cajón   Drawer side	350x100x12
21	1/2	04	Ripa de trás   Listón trasero   Rear batten	500x100x12
22	1/2 e 2/2	04	Fundo de gaveta   Fondo del cajón   Drawer bottom	499x367x3

FERRAGENS | HERRAJES | HARDWARE

<b>A</b>  Parafuso 4,5x50mm CHT. Tornillo 4,5x50mm CHT. Screw 4,5x50mm CHT.	<b>B</b>  Parafuso 3,5x40mm CHT. Tornillo 3,5x40mm CHT. Screw 3,5x40mm CHT.	<b>C</b>  Parafuso 3,5x25mm FLA. Tornillo 3,5x25mm FLA. Screw 3,5x25mm FLA.	<b>D</b>  Parafuso 3,5x14mm FLA. Tornillo 3,5x14mm FLA. Screw 3,5x14mm FLA.	<b>E</b>  Parafuso 3,5x12mm FLA. Tornillo 3,5x12mm FLA. Screw 3,5x12mm FLA.	<b>F</b>  Parafuso 3,5x12mm CHT. Tornillo 3,5x12mm CHT. Screw 3,5x12mm CHT.	<b>G</b>  Parafuso 3,0x16mm CHT. Tornillo 3,0x16mm CHT. Screw 3,0x16mm CHT.
<b>H</b>  Cavilha 5x25mm Cinta 5x25mm Dowel 5x25mm	<b>I</b>  Prego 12x12mm Anelado Clavo 12x12mm Anillado Ringed Nails 12x12mm	<b>J</b>  Prego 10x10mm Clavo 10x10mm Nail 10x10mm	<b>K</b>  Fixador de fundos Fijador de fondos Bottom fixer	<b>L</b>  Porca cilíndrica Tuerca cilíndrica Cylindrical nut	<b>M</b>  Cantoneira plástica Cantonera plástica Plastic angle brackets	<b>N</b>  Suporte cabideiro Soporte de percha Coat hanger support
<b>O</b>  Corrediza metal 350mm Corredera de metal 350mm Sliding metal 350mm	<b>P</b>  Puxador Square 128mm Tirador Square 128mm 128mm Square Handle	<b>Q</b>  Puxador Indonésia 128mm Tirador Indonésia 128mm 128mm Indonésia Handle	<b>R</b>  Trilho Alumínio 1060mm Riel Aluminio 1060mm 1060mm aluminum rails	<b>S</b>  Trilho PVC 1060mm Carril PVC 1060mm 1060mm PVC rails	<b>T</b>  Cabideiro Madeira 519mm Cabezal Madera 519mm 519mm wooden hanger	<b>U</b>  Pé "U" 50x40x100mm Pie "U" 50x40x100mm 50x40x100mm "U" feet
<b>V</b>  Sachê de cola Bolsa de pegamento Glue bag	<b>W</b>  Adesivo tapa parafuso 10mm Adhesivo tapón de tornillo 10mm Bolt cover adhesive 10mm	<b>X</b>  Etiqueta resinada Briz Etiqueta resinada Briz Briz resin label	<b>Y</b>  Kit Roldana JM300 (2Portas) Kit Roldán JM300 (2Puertas) JM300 Pulley Kit (2Doors)			

AVISO

Para limpeza de seu móvel, use uma flanela seca ou umedecida, e não utilize produtos químicos que possam danificar seu produto.

SISTEMA DE MONTAGEM

O sistema de montagem dos produtos, funciona de acordo com a ordem crescente dos números indicados no desenho. Ex: 01, 02, 03, 04... até a conclusão da montagem.

ADVERTENCIA

Para limpieza de su móvil, use una flanela seca o húmeda, y no utilice productos químicos que puedan dañar su producto.

SISTEMA DE MONTAJE

El sistema de montaje de los productos funciona de acuerdo con el orden creciente de los números indicados en el dibujo. Ej.: 01, 02, 03, 04... hasta la conclusión del montaje.

NOTICE

To clean your furniture, use a dry or wet cloth, and do not use chemicals that may damage your product.

ASSEMBLY SYSTEM

The products' assembly system works according to the increasing order of the indicated numbers. For example: 01, 02, 03, 04 ... to the end of the assembly.