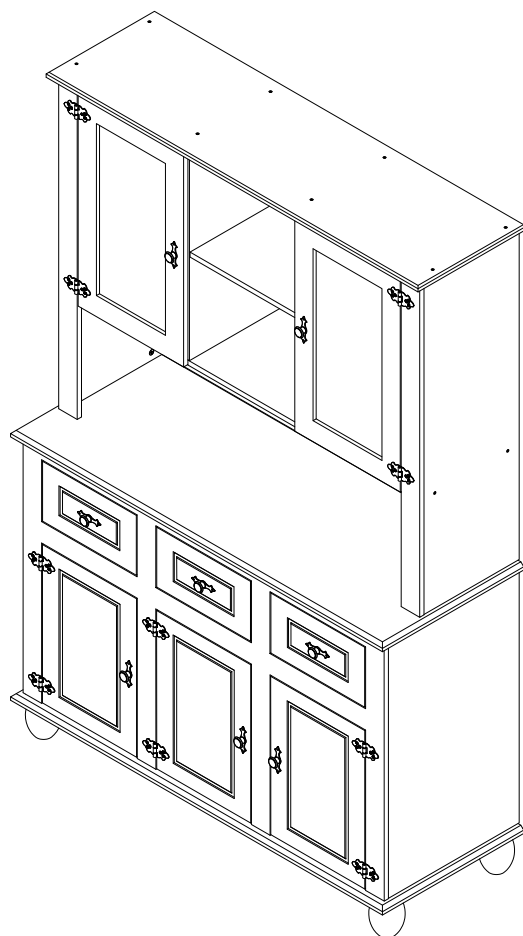




Kit cozinha 5p 3g

Linha joy - Preto

Bem-vindo

A Serpil traz até você soluções práticas de design com manuais de montagem e instalação detalhados para possibilitar o pleno aproveitamento do potencial dos produtos.

Para assegurar a garantia, é recomendada a prévia conferência de partes e componentes, bem como a leitura dos passos e suas ilustrações.

Preservar este documento é essencial para a adequada manutenção de seu móvel, o que engloba os possíveis ciclos de montagem e desmontagem.

Em caso de dúvidas, contate a Serpil que atende pelo fone 49.3366.6300 de Segunda a Sexta, das 7:30 às 11:45 e 13:30 a 18:00.

Recomendações

Para a montagem deste produto, são necessárias 2 pessoas.

Os parafusos devem ser apertados periodicamente.

Evitar batidas e o contato com objetos cortantes.

Observar as cargas máximas suportáveis, quando houver, conforme o desenho esquemático no final do documento.

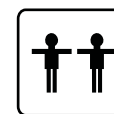
Partes do produto protegidas da incidência de luz estão sujeitas a alterações de tonalidade diferentemente das expostas. Somente o uso freqüente pode amenizar esta ocorrência.

Algumas pinturas novas, embora atóxicas, podem apresentar odores. Para amenizá-los, mantenha o móvel em local arejado por aproximadamente três dias.

Manutenção e Limpeza

Pano levemente umedecido com água, seguido de pano seco.

*Nunca utilizar produtos químicos ou abrasivos.



Pessoas necessárias para montar este produto

Abaixo sinalizadas, as ferramentas não fornecidas mas necessárias para a montagem do produto.

 Martelo Borracha	 Martelo	 Chave Phillips	 Chave Fenda	 Chave Phillips Pequena
 Furadeira com Broca de 5mm	 Chave de Boca de xxmm	 Trena	 Nível	 Escada

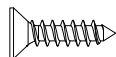
COMPONENTES



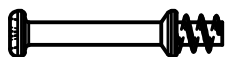
A- Cavilha 8x30mm (76x)
Cod 323



B- Tambor MiniFix 15x11,9 ou
14,7x11 - 13332 (54x) Cod 2900



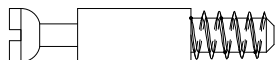
C- Parafuso CH PHS ZB
3,5x14mm (70x) Cod 808



D- Haste MiniFix Simples
ZB BC (30x) Cod 2743



E- Parafuso PN PHS OV
3,5X14mm (60x) Cod 10146



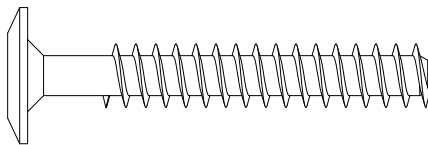
F- Haste MiniFix Rosca 11mm
ZN BC - (16x) Cod 21047



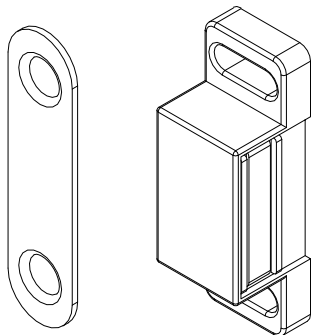
G- Parafuso Allen Soberbinho ZP
5,0X50mm Cab 7mm (34x) Cod 38644



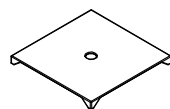
H- Parafuso Bujão PN PHS ZB
6,0x12mm - 7116193572 (12x) Cod 3950



I- Parafuso Allen ZB 7,0x70mm
Cab 13mm (5x) Cod 2821



J- Fecho Magnético (SOPRANO)
(5x) Cod 333



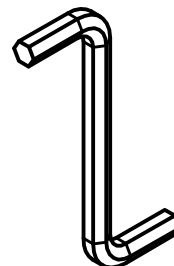
K- Chapinha Fixa Fundo
Roupeiro ZB (0804001)
(25x) Cod 2736



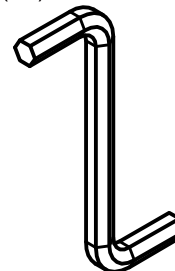
L- Parafuso MQ FL M4x22
OV (8x) Cod 10147



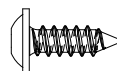
M- Tampa Tambor Adesivo
Preto 18mm TX (6x) Cod 2908



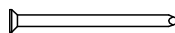
N- Chave Allen 3mm
(1x) Cod 2926



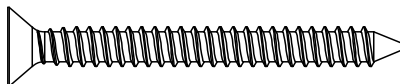
O- Chave Allen 4mm
(1x) Cod 2927



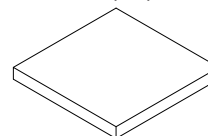
P- Parafuso FL PHS ZB
3,5X14mm (10x) Cod 2844



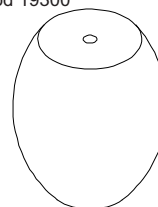
Q- Prego 10x10 (70x)
Cod 375



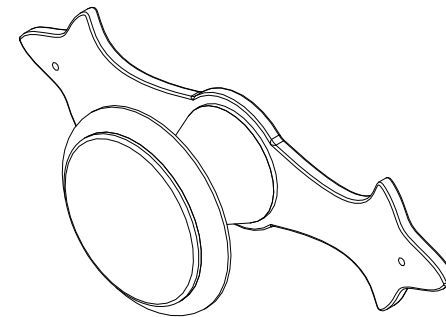
R- Parafuso CH PHS ZB
5,0x50mm (1x) Cod 2839



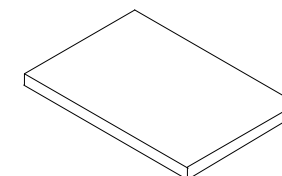
S- Feltro Adesivo 25x25 Cinza
(5x) Cod 19300



T- Pé Joy Natural (5x) Cod 56798



U- Puxador Redondo Fri 220
c/espelho pequeno OV (8X)
Cod 45251



V- Espaçador 55x55x3 mm
(2X) Cod 41749



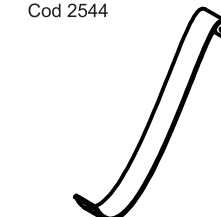
W- Prego Latonado 1,5x15mm
(NOVO) (16x) Cod 46127



X- Parafuso FL PHS ZB
3,5X25mm (1x) Cod 2845

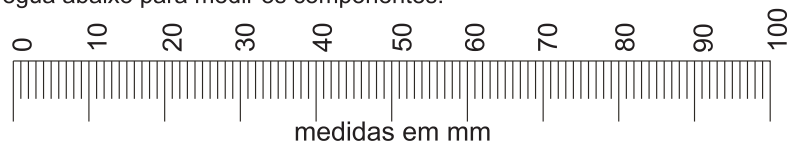


Y- Arruela Lisa 1/4 ZB (2X)
Cod 2544



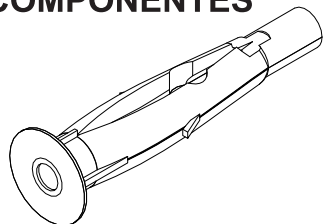
Z- Cadarço Lastro Vila Nova
200x20mm (1x) Cod 2577

Utilizar a régua abaixo para medir os componentes.

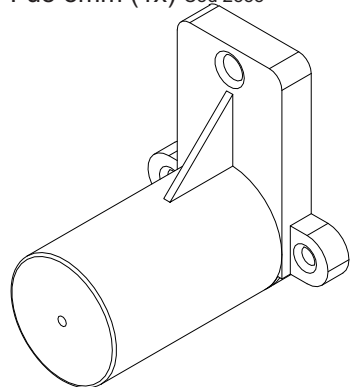


medidas em mm

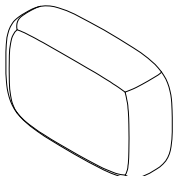
COMPONENTES



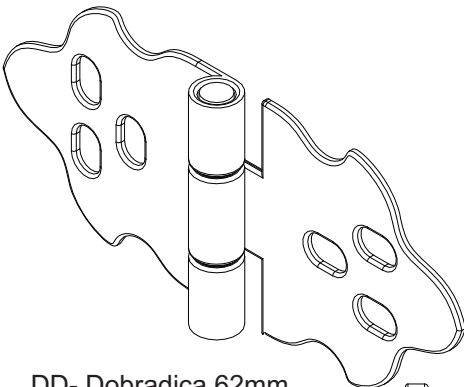
AA- Bucha Plastica Cinza
Fu8 8mm (1x) Cod 2555



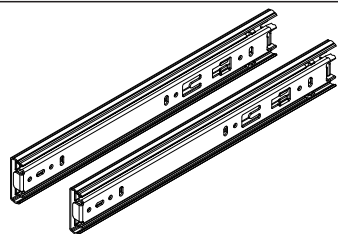
BB- Distanciador de Corrediça
T48mm (12x) Cod 2684



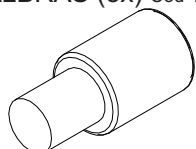
CC- Sache Cola 10gr (2x)
Cod 382



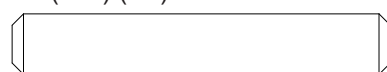
DD- Dobradiça 62mm
OV 07.05.202 (BIGFER)
(JOY) (10x) Cod 45255



EE- Corrediça Metal
Telescópica H32 400mm
ALBRAS (3x) Cod 46125

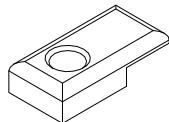


FF- Suporte Prateleira
Aço Cromado 8x10 mm
(6x8) (4X) Cod 2897



GG- Cavilha 8x50 (4x) Cod 807

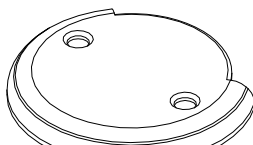
KIT - FIXAÇÃO DE VIDRO



HH- Fixador Vidro Central
08.03.030 (R) Preto (reto)
(4x) Cod 56884



II- Parafuso CH PHS ZB
3,0x12mm (20x) Cod 532

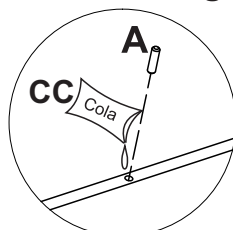


JJ- Fixador de Vidro Canto
08.03.075 (R) Preto (8x)
Cod 53454

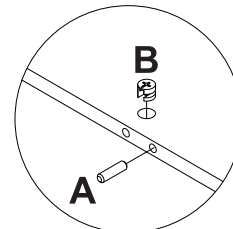


KK - Haste GiroFix Dupla
(0902003411) (4x) Cod 2740

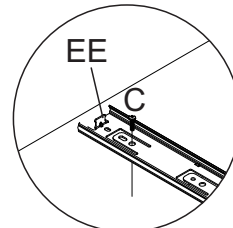
Pré-montagem



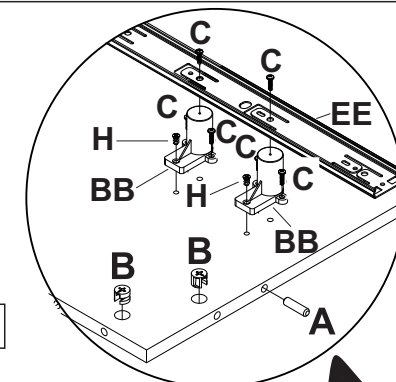
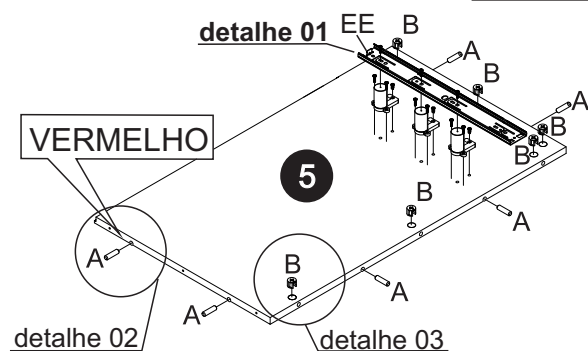
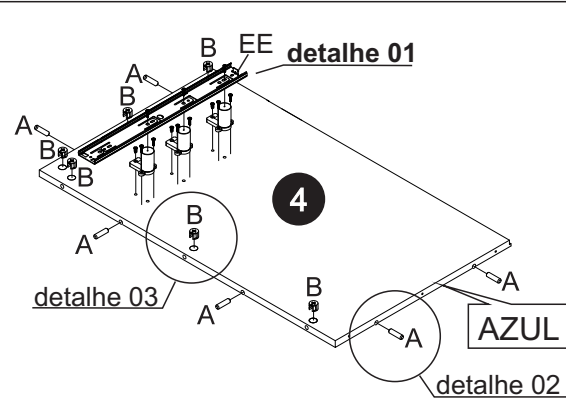
detalhe 02



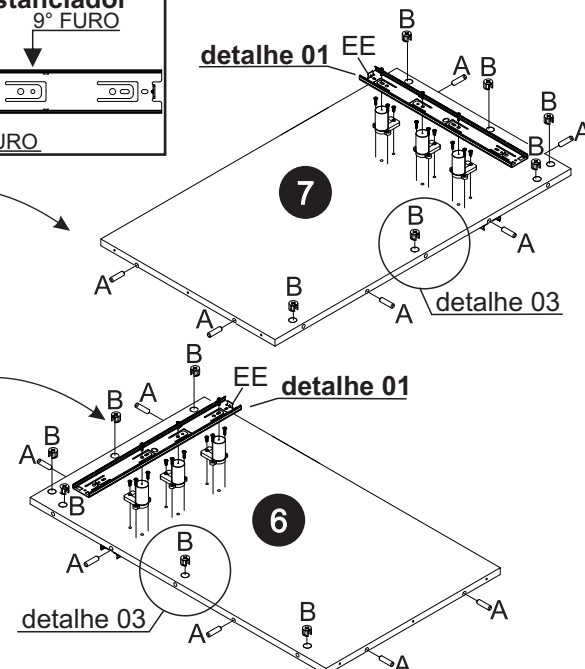
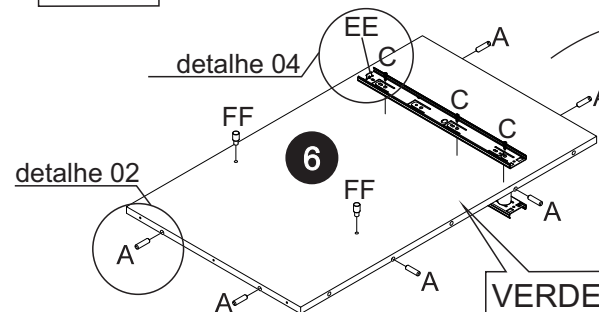
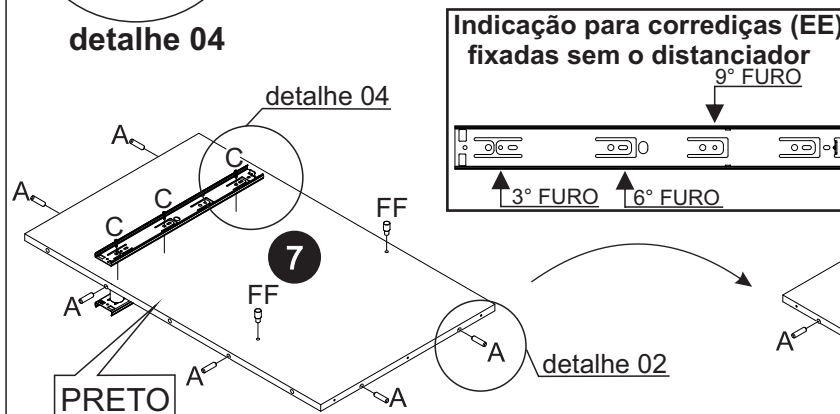
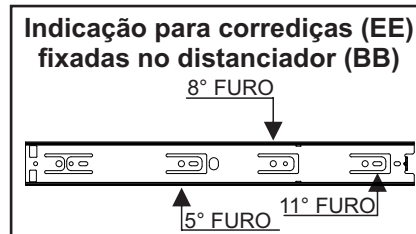
detalhe 03

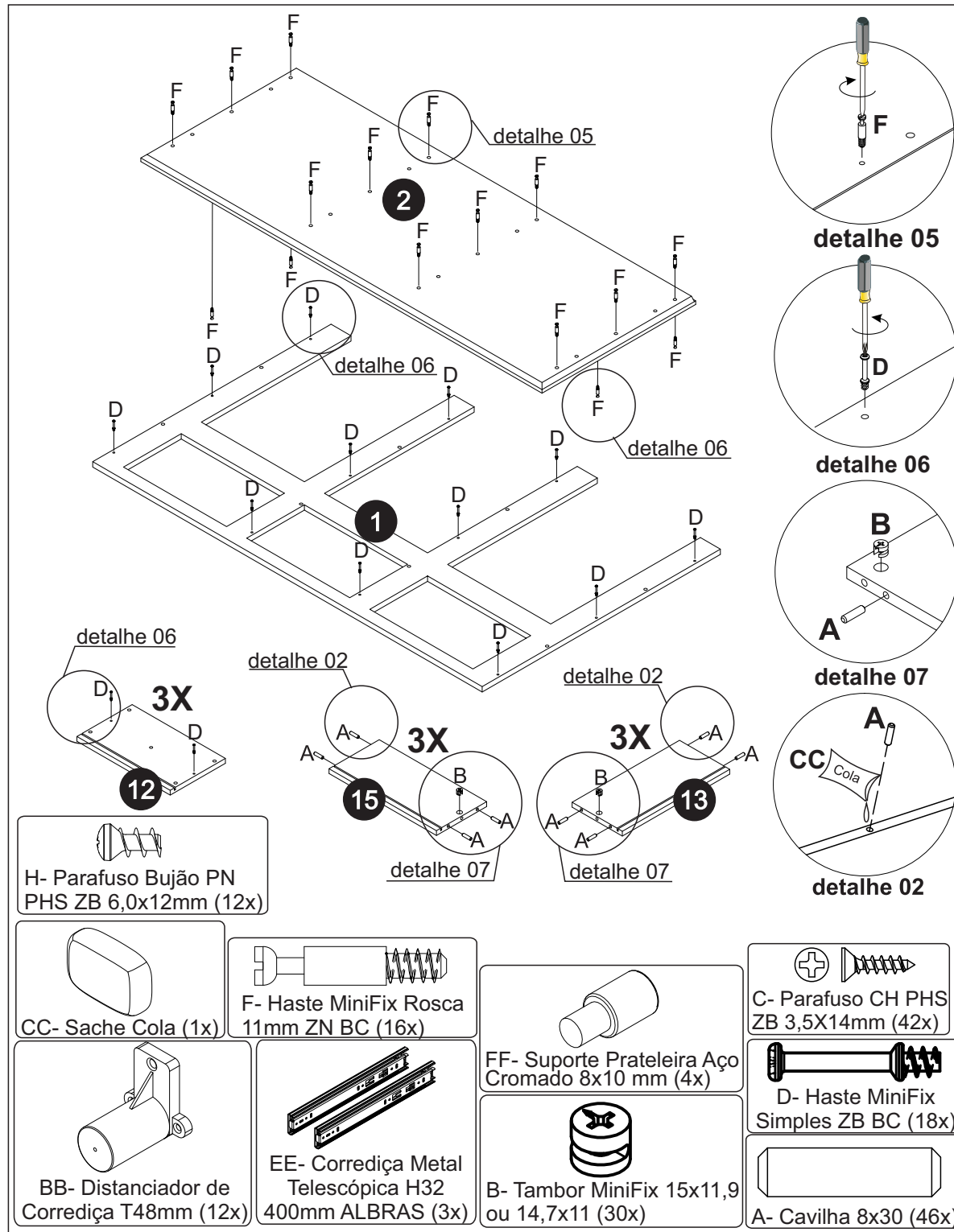


detalhe 04

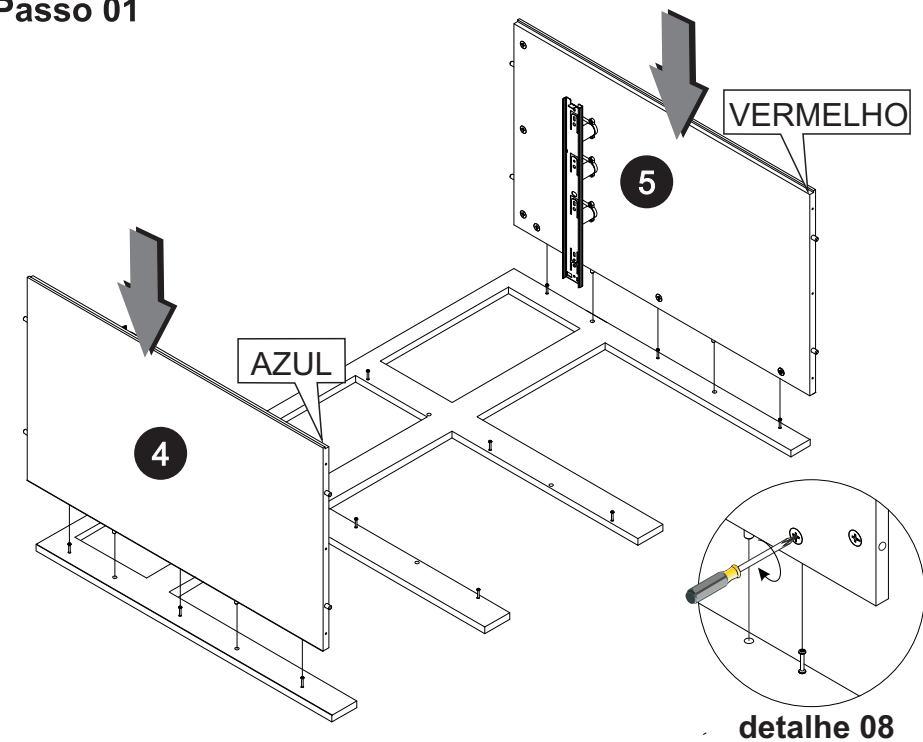


detalhe 01

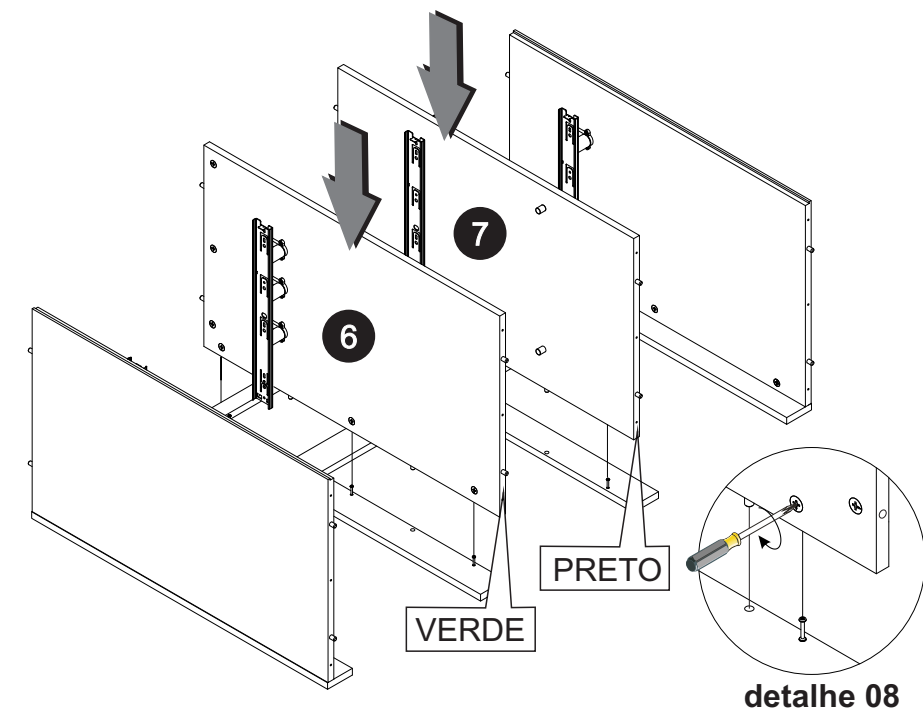




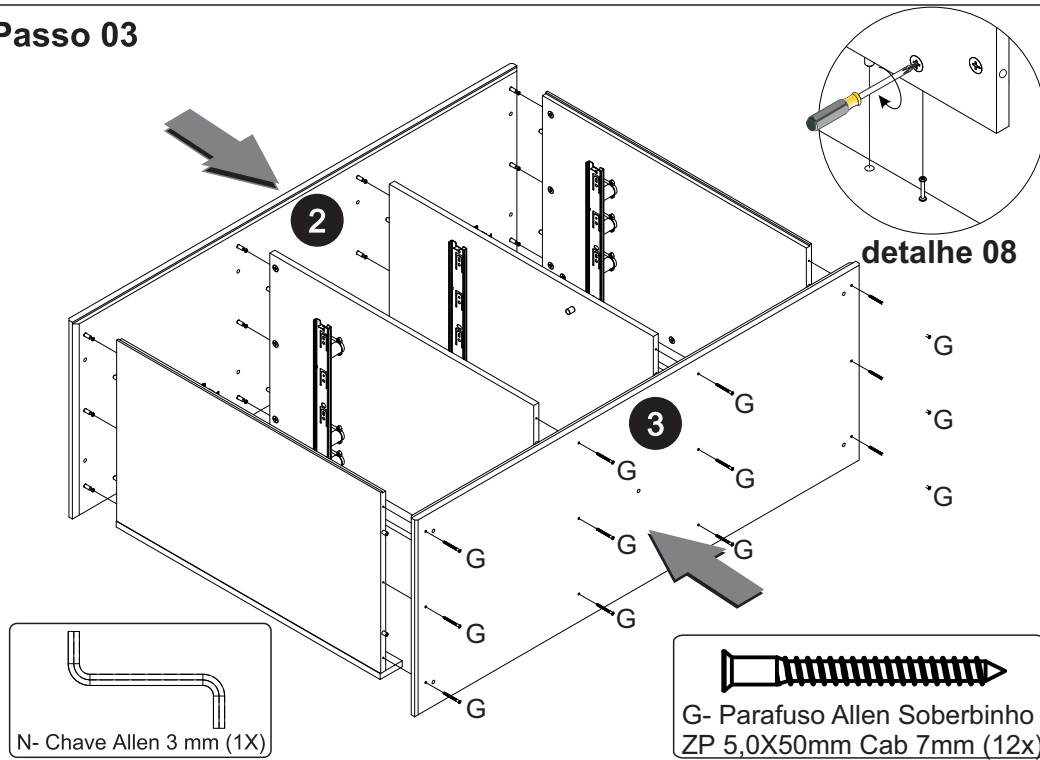
Passo 01



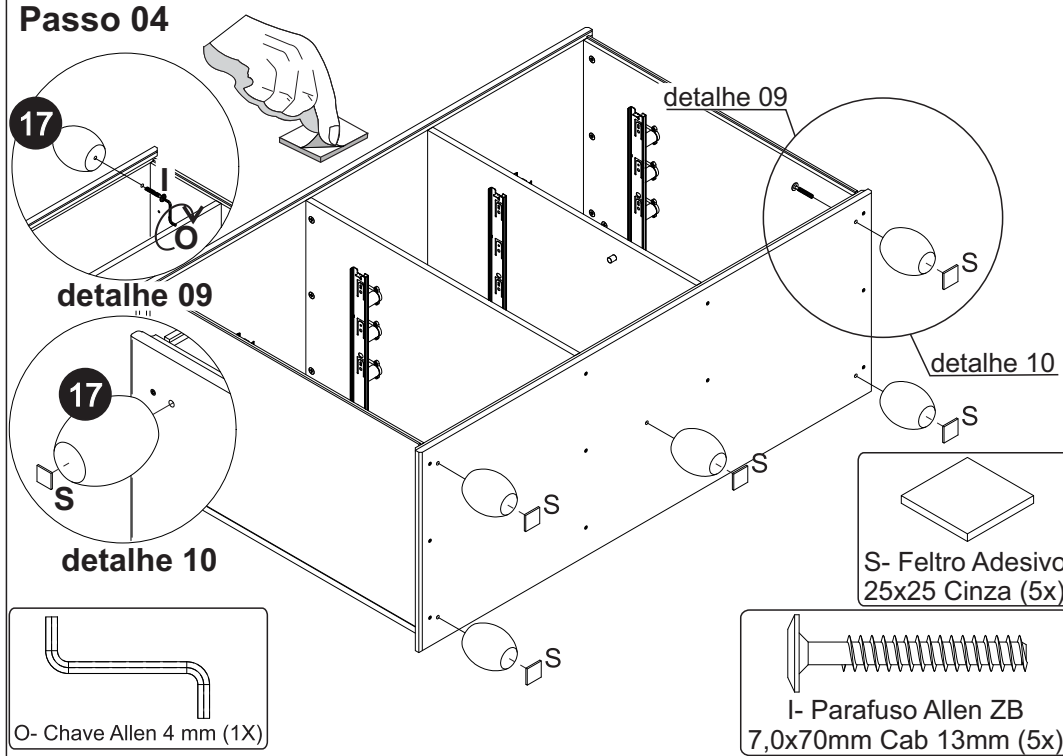
Passo 02



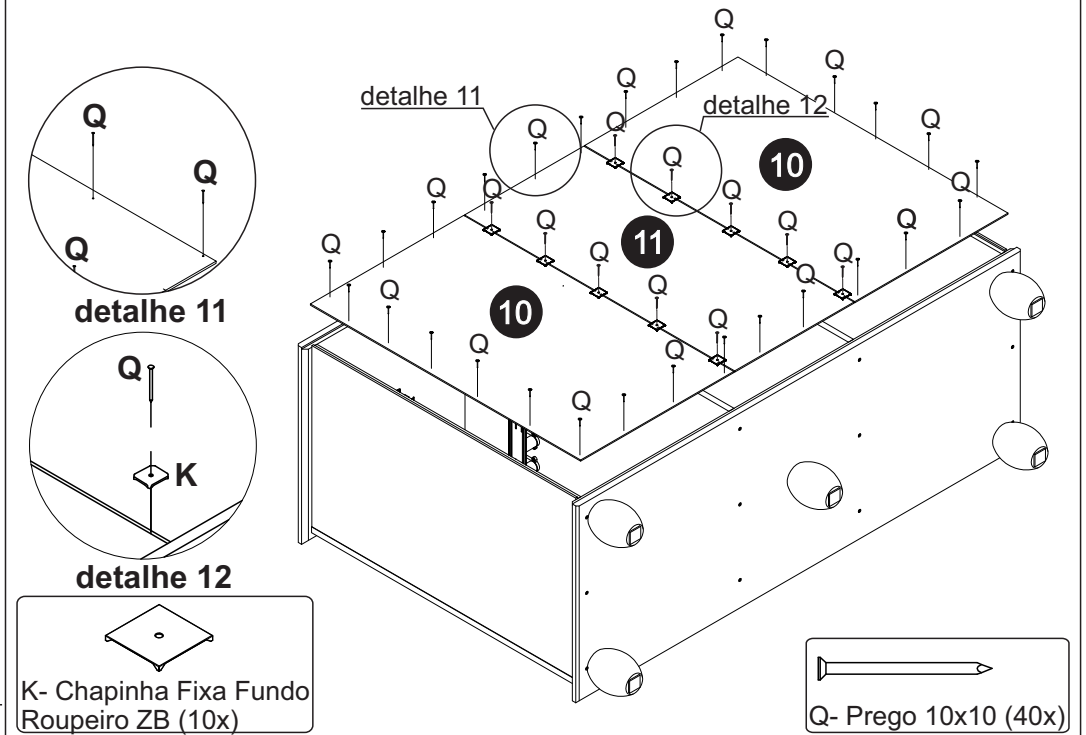
Passo 03



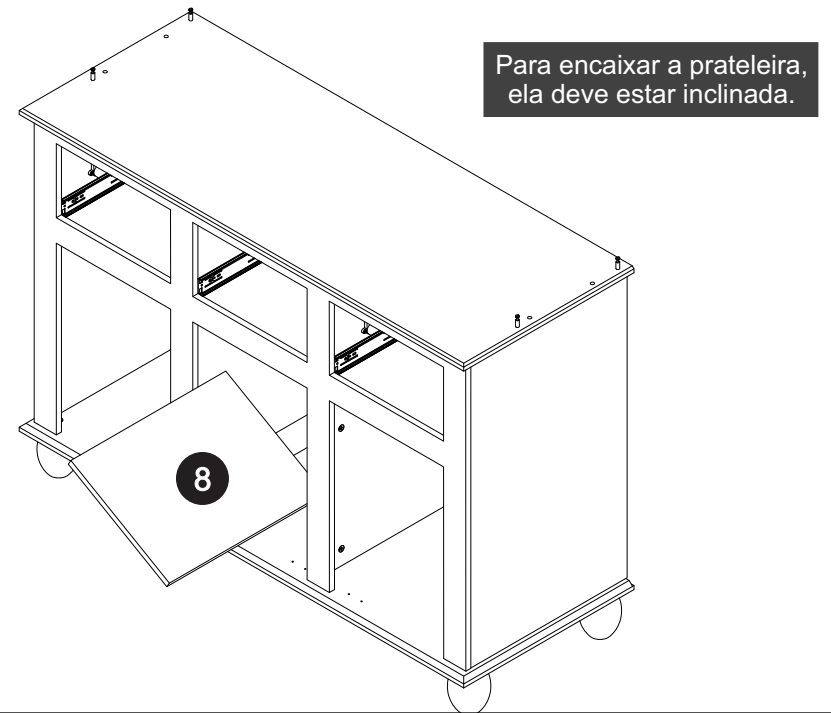
Passo 04



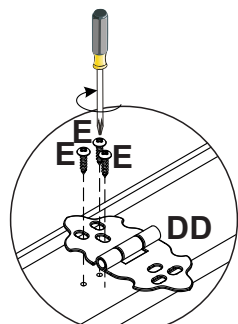
Passo 05



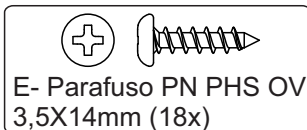
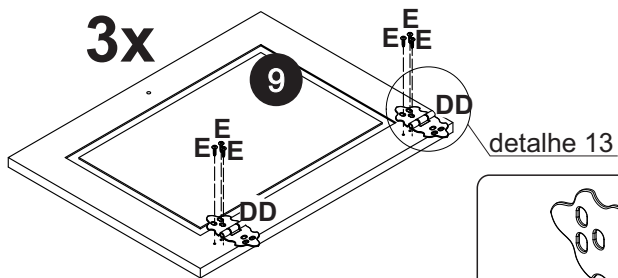
Passo 06



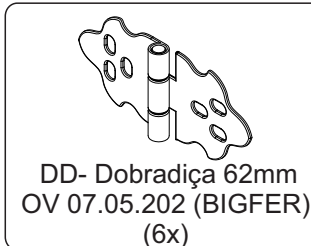
Passo 07



detalhe 13



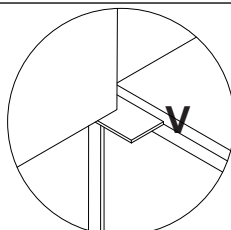
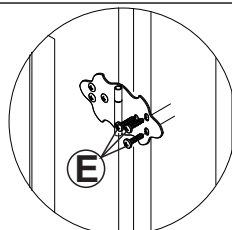
E- Parafuso PN PHS OV
3,5X14mm (18x)



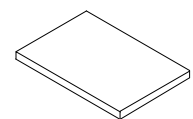
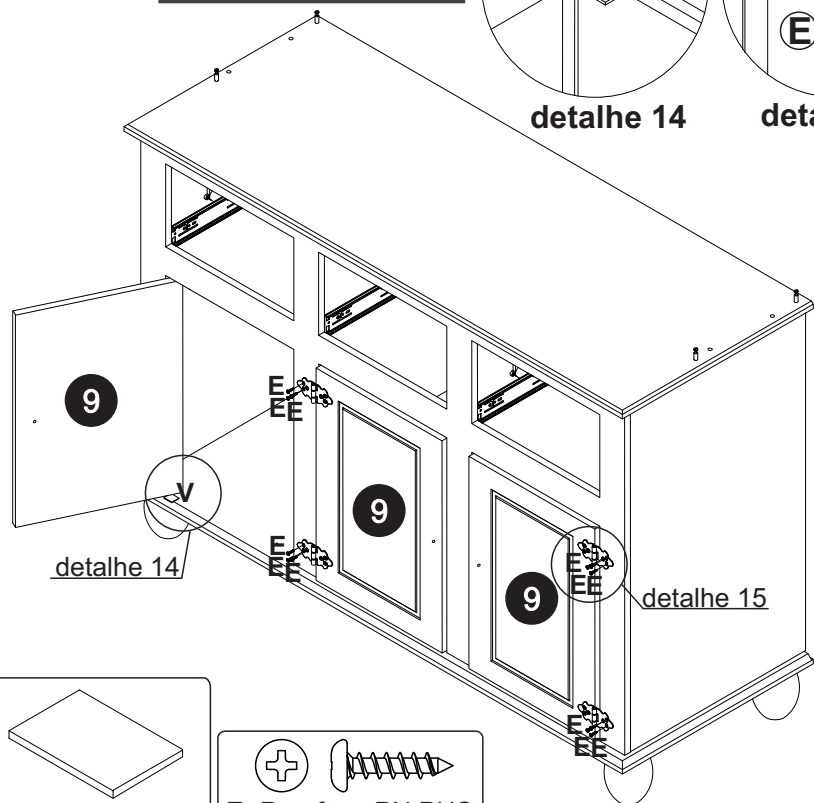
DD- Dobradiça 62mm
OV 07.05.202 (BIGFER)
(6x)

Passo 08

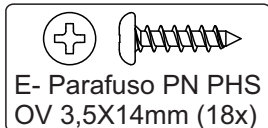
Fixar todas as portas
conforme mostra-se
nos detalhes 14 e 15

**detalhe 14**

detalhe 15

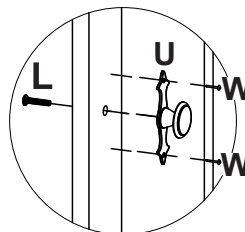


V- Espaçador
55X55X3mm (2X)

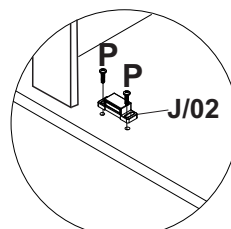
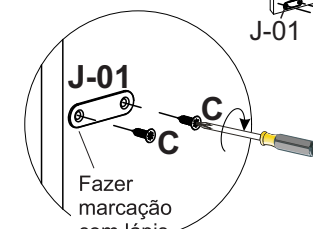
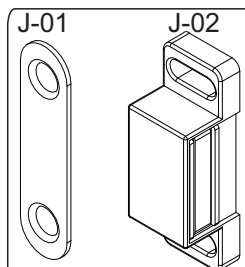


E- Parafuso PN PHS
OV 3,5X14mm (18x)

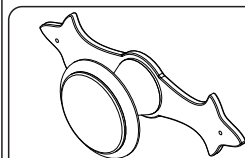
Passo 09



detalhe 16

**detalhe 17****detalhe 18**

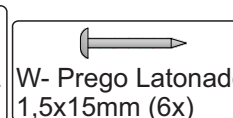
J- Fecho Magnético
(SOPRANO) (3x)



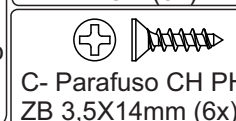
U- Puxador Redondo
Fri 220 c/espelho
pequeno OV (3x)



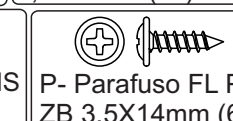
L- Parafuso MQ FI
M4x22 OV (3x)



W- Prego Latonado
1,5x15mm (6x)



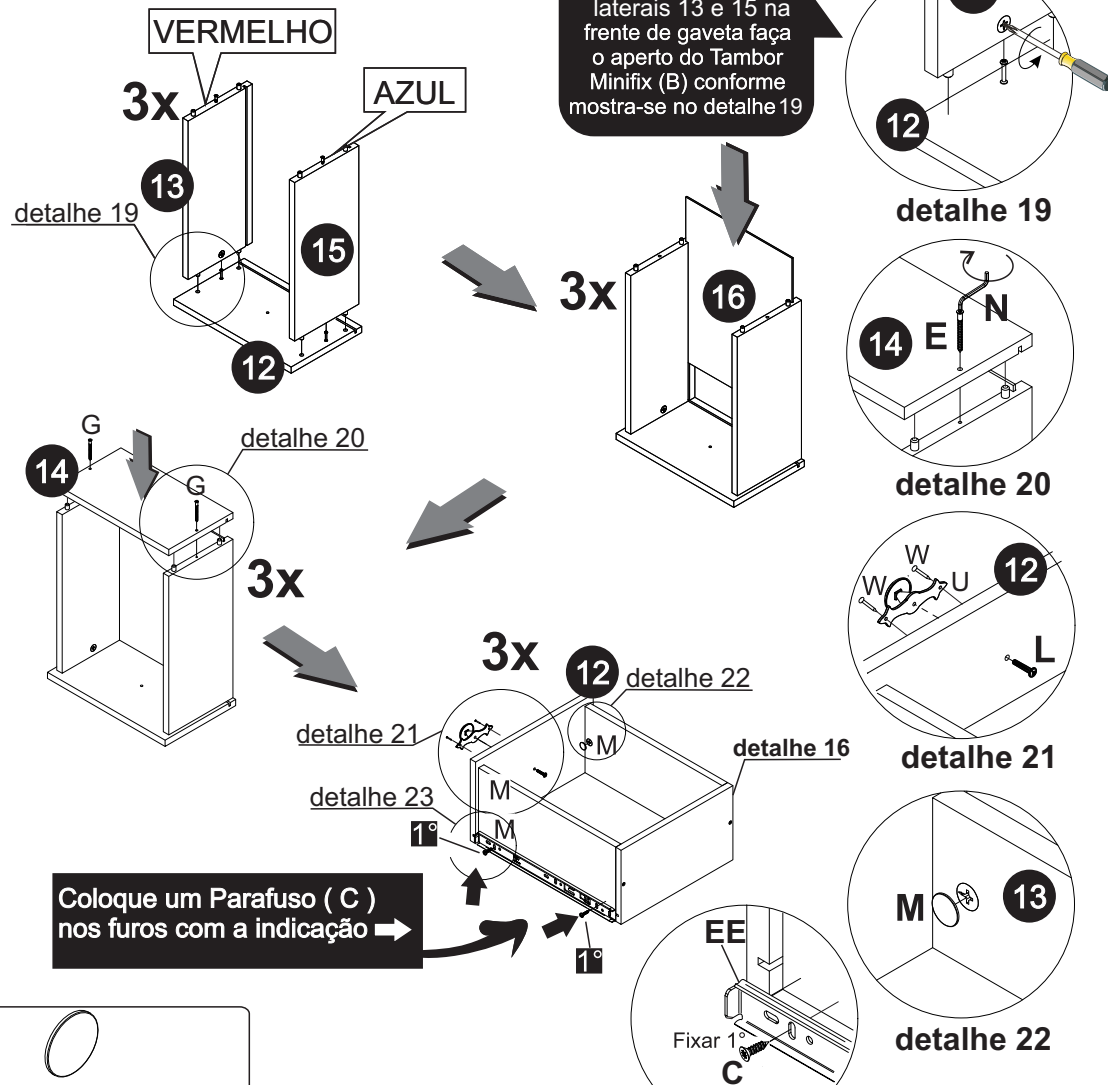
 
C- Parafuso CH PHS
ZB 3.5X14mm (6x)



S  P- Parafuso FL PHS
ZB 3.5X14mm (6x)

Fixar 3x fechos magnéticos (J)
e puxadores (U) conforme mostra-se
nos detalhes 16,17 e 18.

Passo 10



M-Tampa Tambor Adesivo Preto 18mm (6x)

G- Parafuso Allen Soberbino ZP Cab 7mm 5,0x50mm (6x)

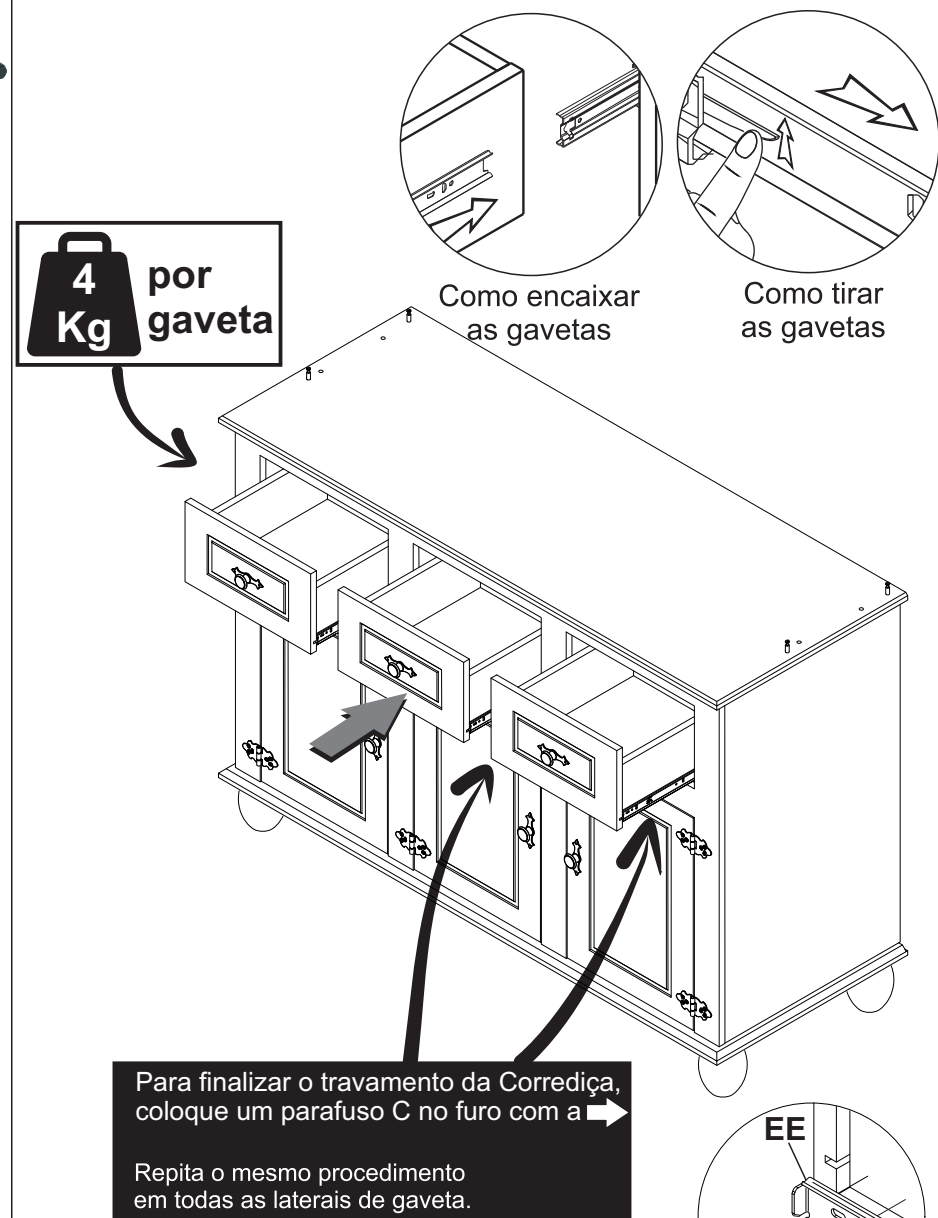
EE- Corrediça Metal Telescópica H32 400mm ALBRAS (3x)

U- Puxador Redondo Fri 220 c/espelho pequeno OV (3x)

L- Parafuso MQ FL M4x22 (3x)

W- Prego Latonado 1,5x15mm (6x)

Passo 11

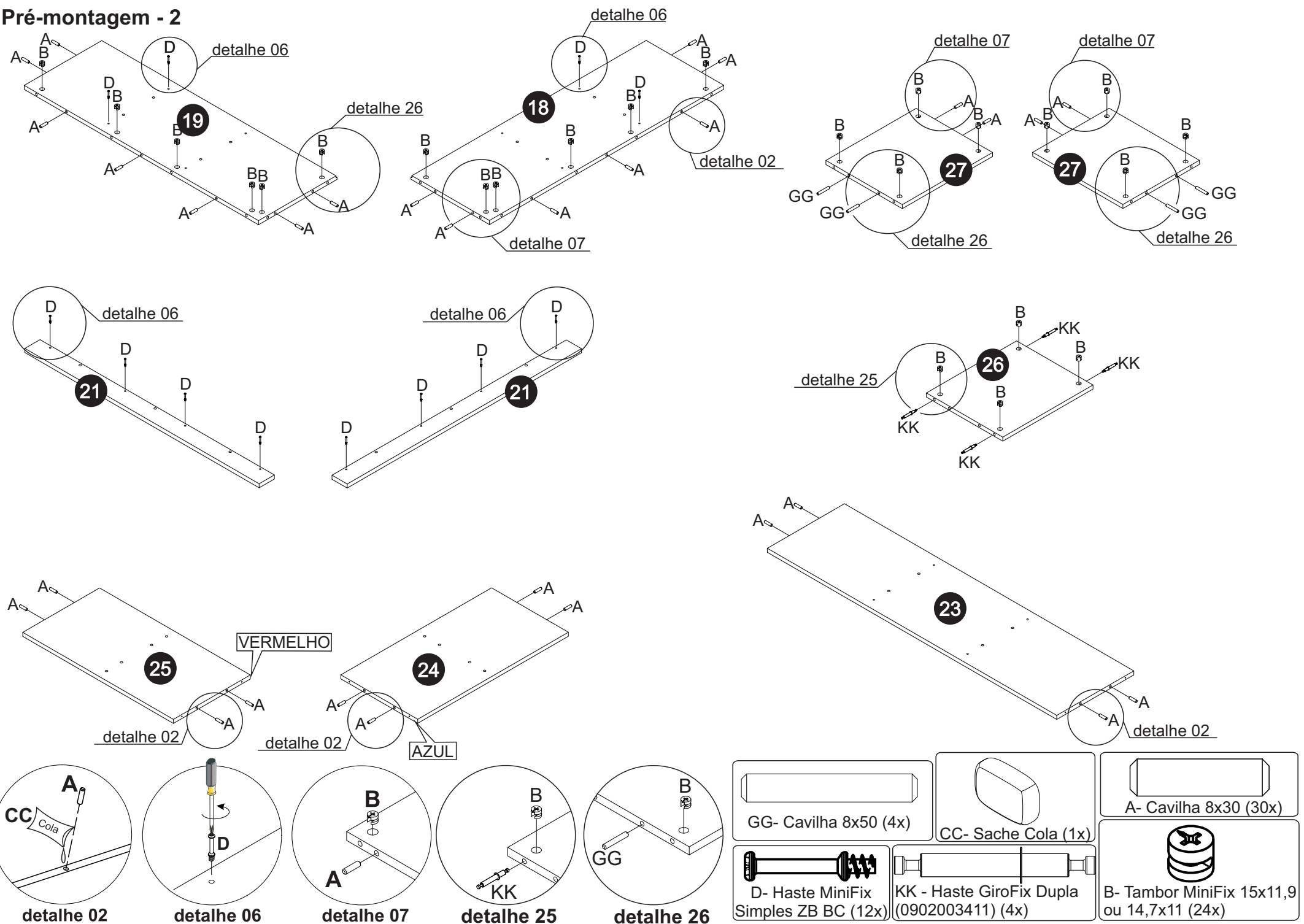


C- Parafuso CH PHS ZB 3,5X14mm (6x)

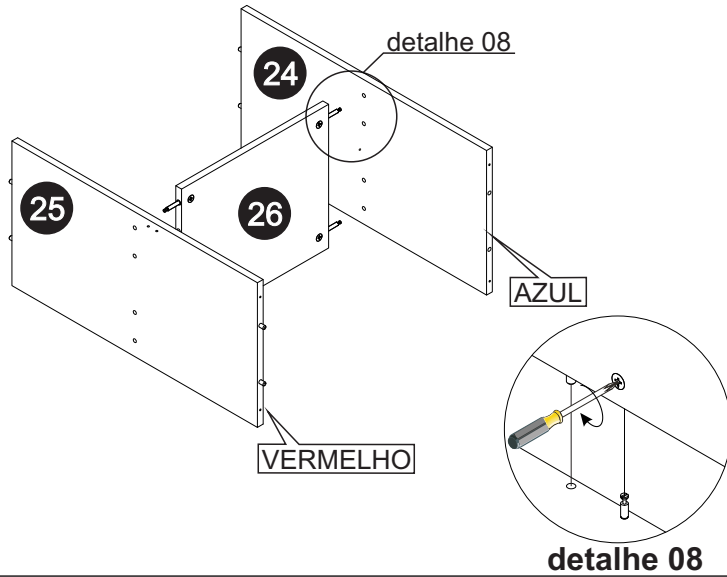
EE Fixar 2°

detalhe 24
*Fazer a fixação nas duas laterais da gaveta

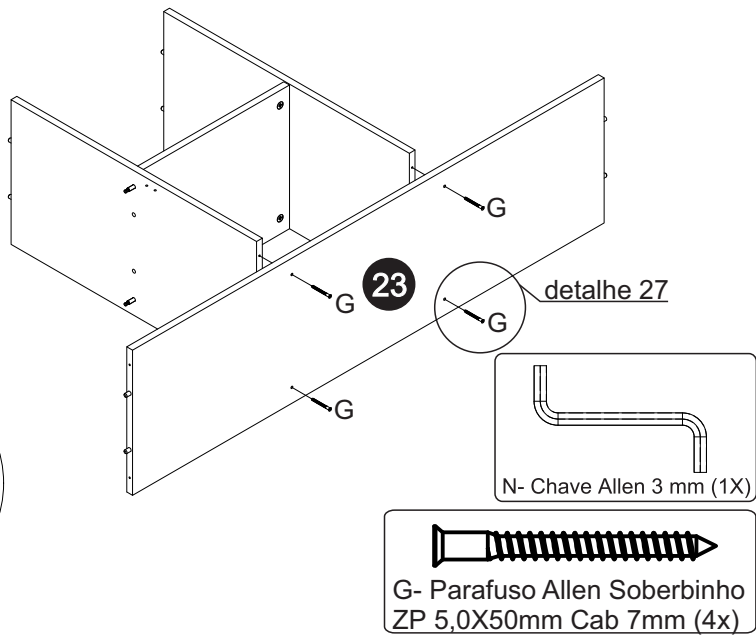
Pré-montagem - 2



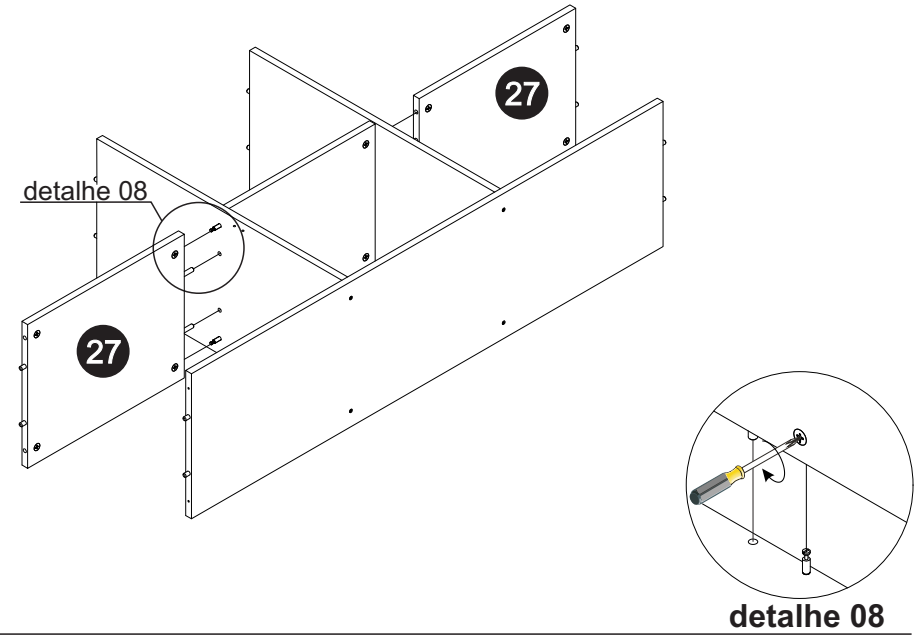
Passo 12



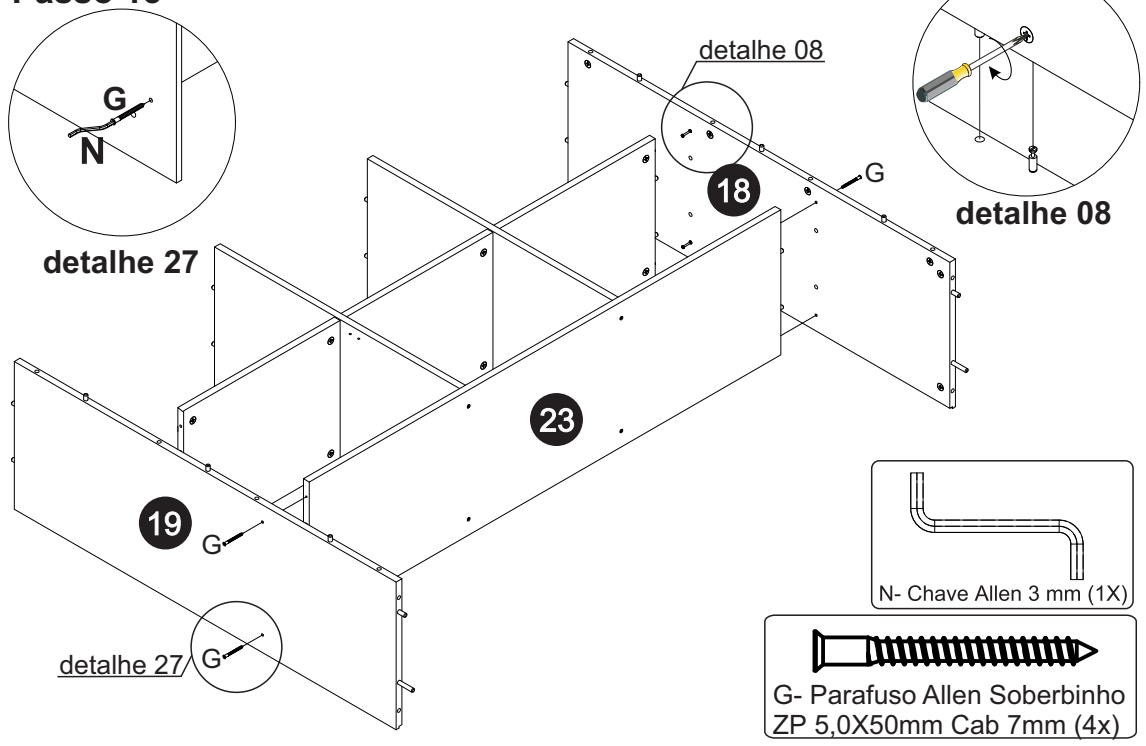
Passo 13



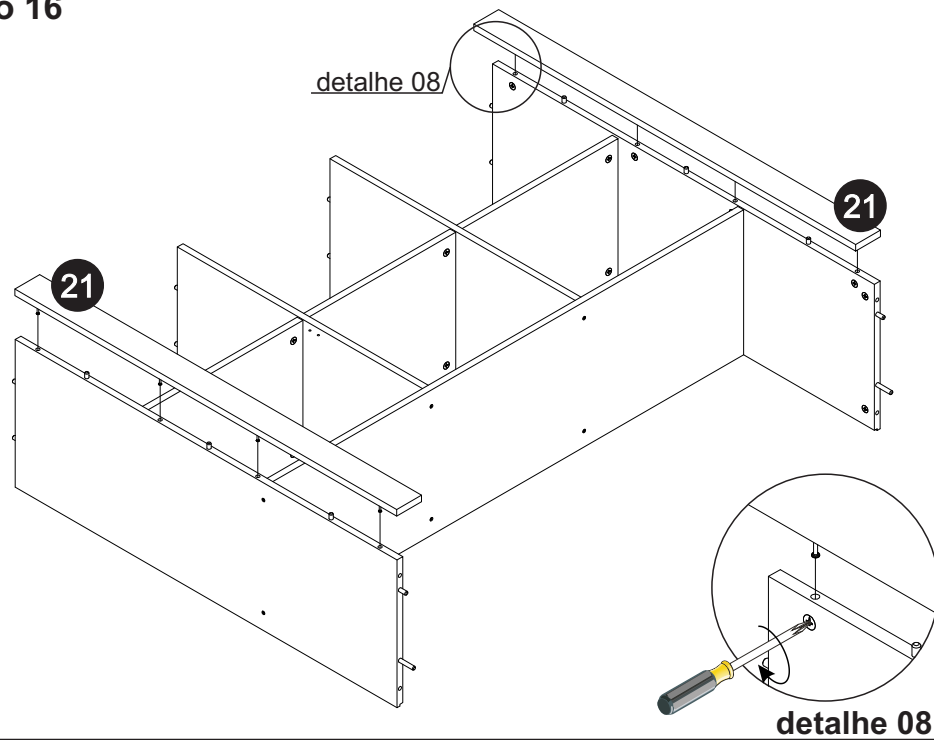
Passo 14



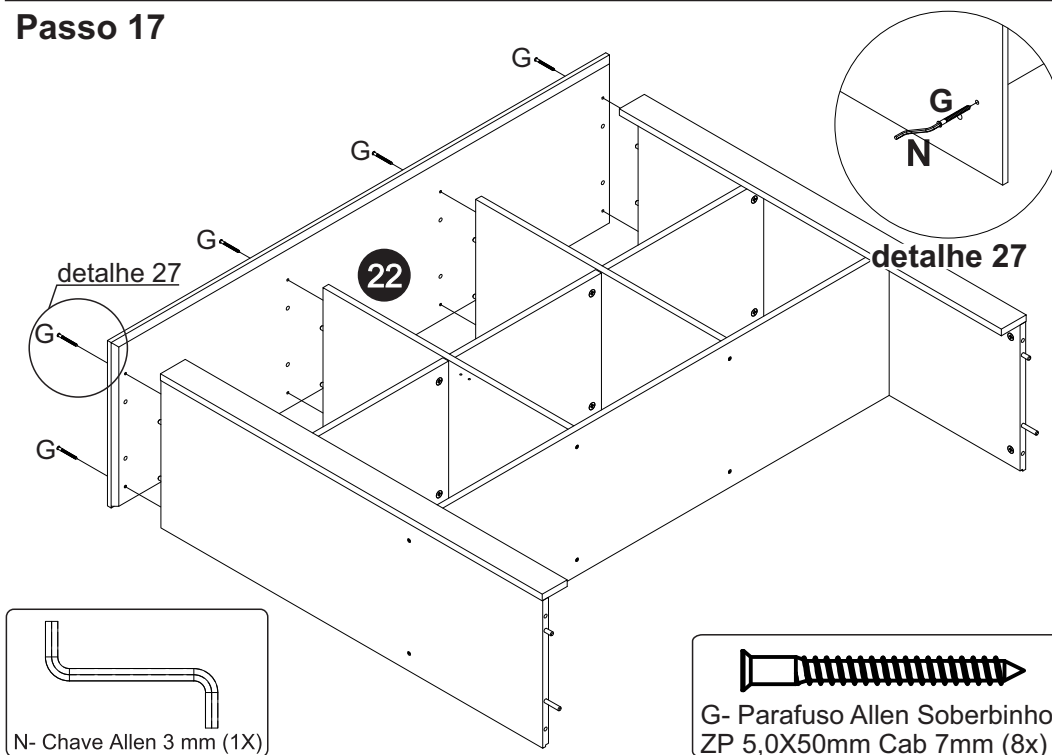
Passo 15



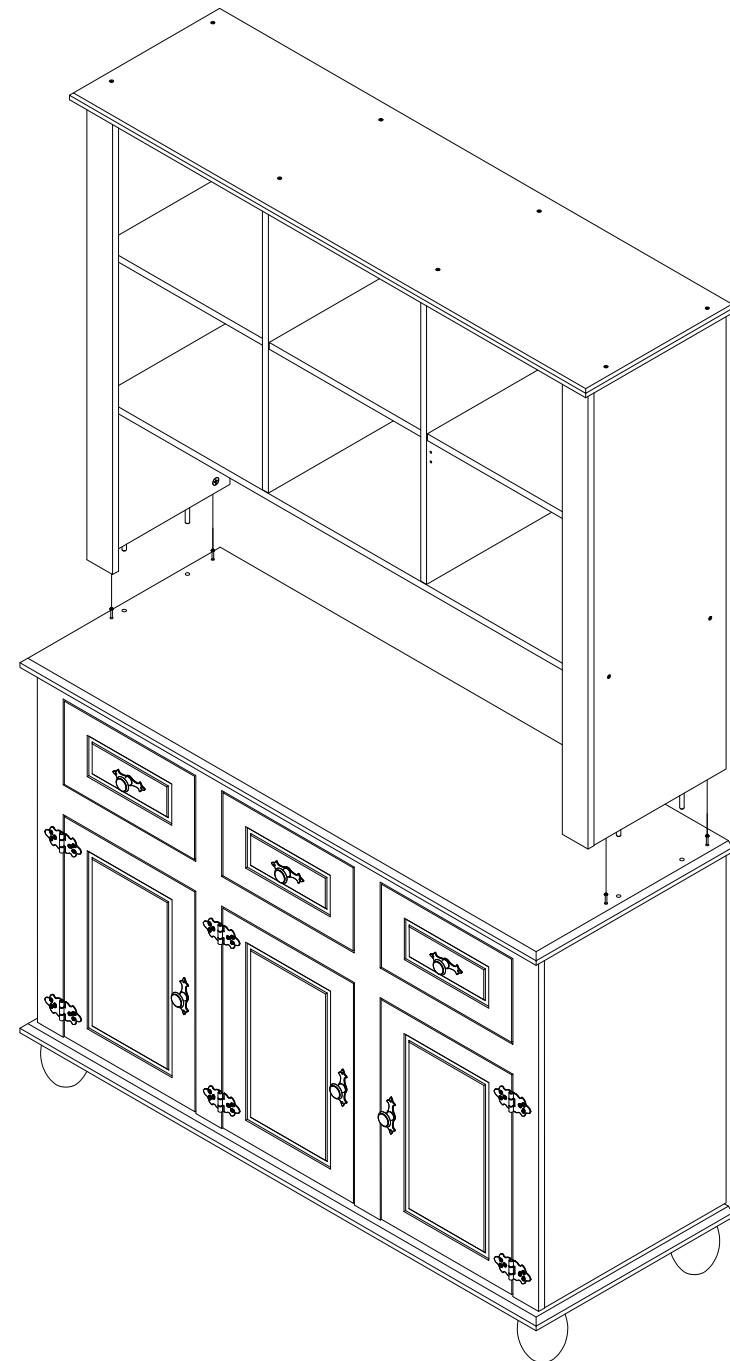
Passo 16



Passo 17



Passo 18



A circle containing three points labeled Q . A straight line segment connects two of the points, and a curved line segment connects the other two points.

A circular cross-section of a pipe is shown. A vertical line with a small circle at the top is labeled **Q**. A diamond-shaped feature is labeled **K**.

This diagram shows an exploded perspective view of a cabinet assembly. The assembly includes a top panel, a main body with two doors, and a base with casters. Callouts 'Q' and 'K' are used to identify various components and their assembly points. Callout '28' points to the top edge of the main body, '29' points to the bottom edge of the main body, and '30' points to the top edge of the base. The diagram illustrates the spatial relationship between these components and the locations where they are joined.

A diagram showing a three-way junction. Two vertical lines and one horizontal line meet at a central point. The horizontal line is labeled 'JJ'.

A diagram showing a vertical rod passing through a horizontal plate. The rod is labeled with 'II' at the top and 'HH' on the right side. The plate is labeled with 'HH' on the right side. The rod is labeled with 'HH' at the bottom.

Technical drawing of a rectangular frame assembly. The main view shows a perspective of a rectangular frame with a circular detail callout. The callout is labeled "detalhe 14" and shows a close-up of a corner joint. The joint consists of two vertical elements labeled "E" and two horizontal elements labeled "DD". The elements are connected by a central vertical pin or screw. The main view also includes a large "2x" multiplier and a small "e 14" label.



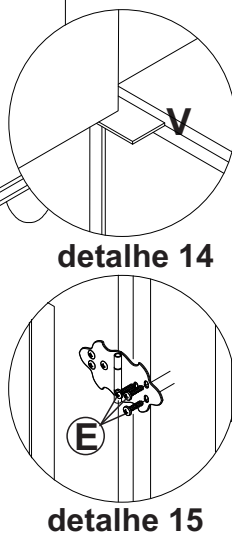
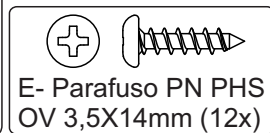
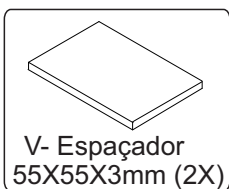
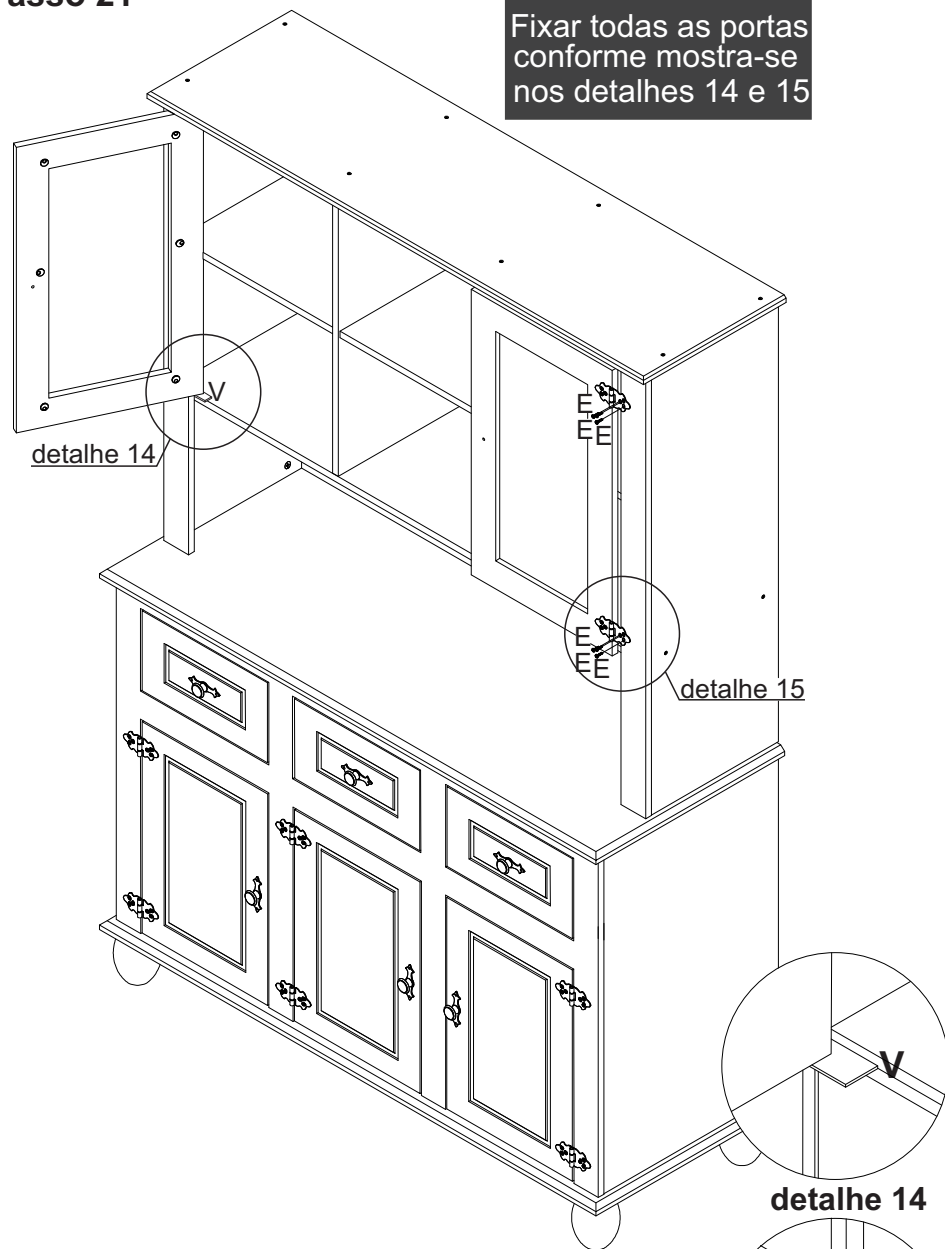
2x

detalhe 14

2x

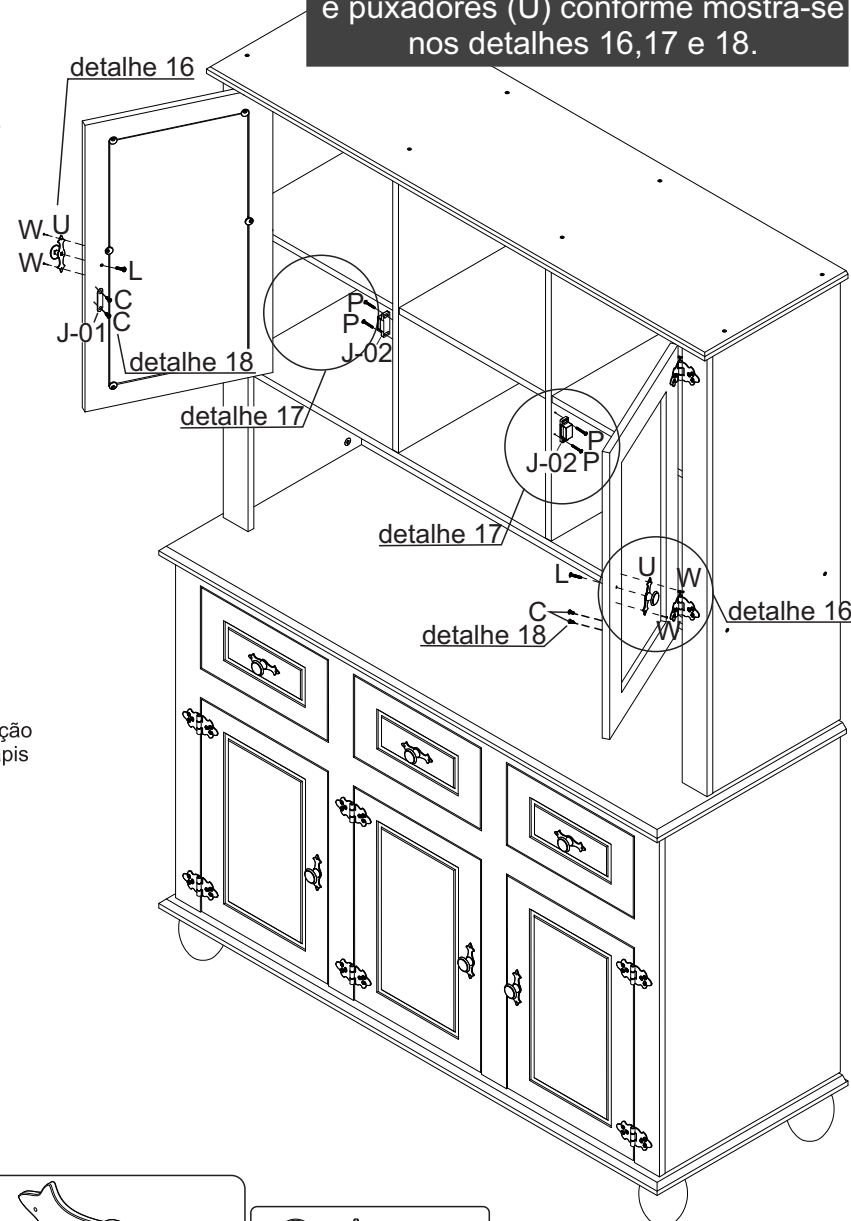
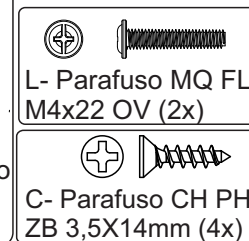
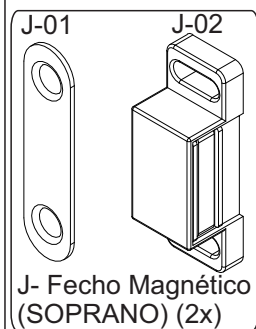
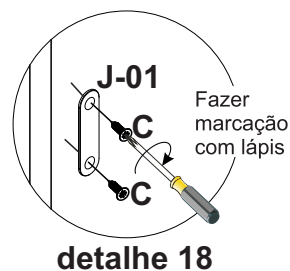
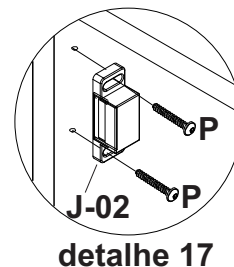
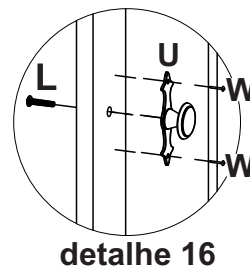
Passo 21

Fixar todas as portas conforme mostra-se nos detalhes 14 e 15

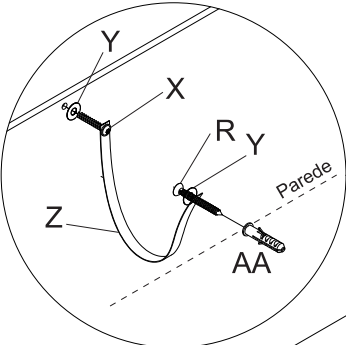


Passo 22

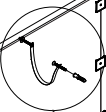
Fixar os fechos magnéticos (J) e puxadores (U) conforme mostra-se nos detalhes 16, 17 e 18.



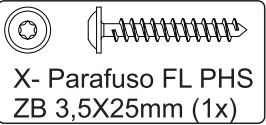
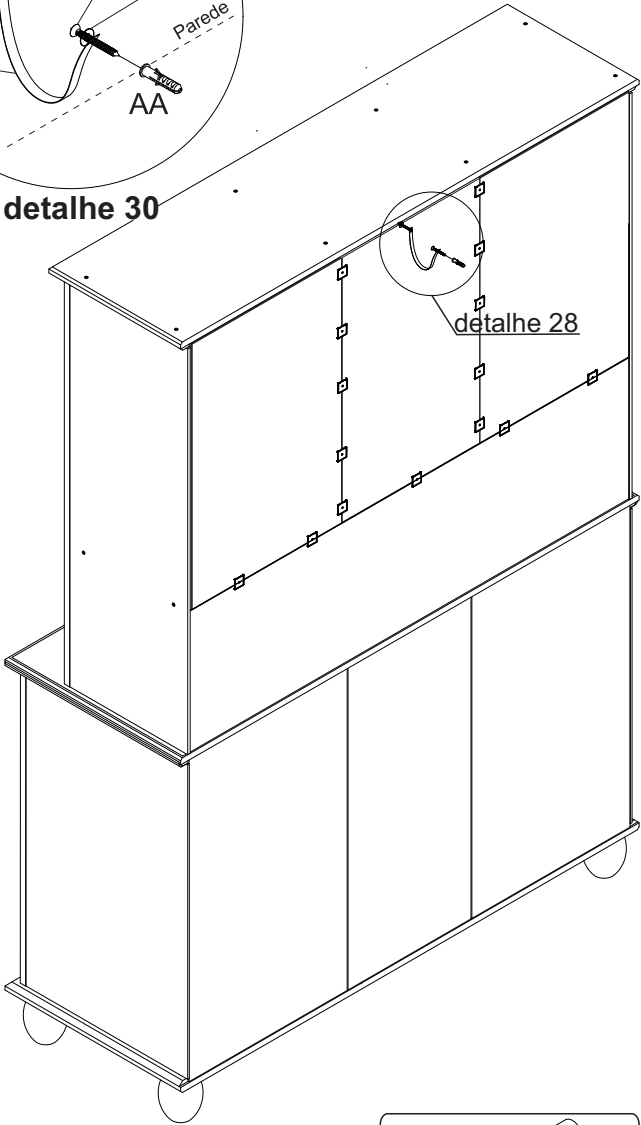
Passo 23



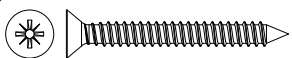
detalhe 30



detalhe 28



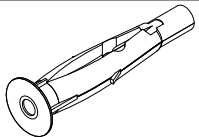
X- Parafuso FL PHS
ZB 3,5X25mm (1x)



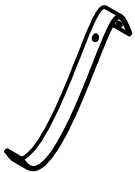
R- Parafuso CH PHS
ZB 5,0x50mm (1x)



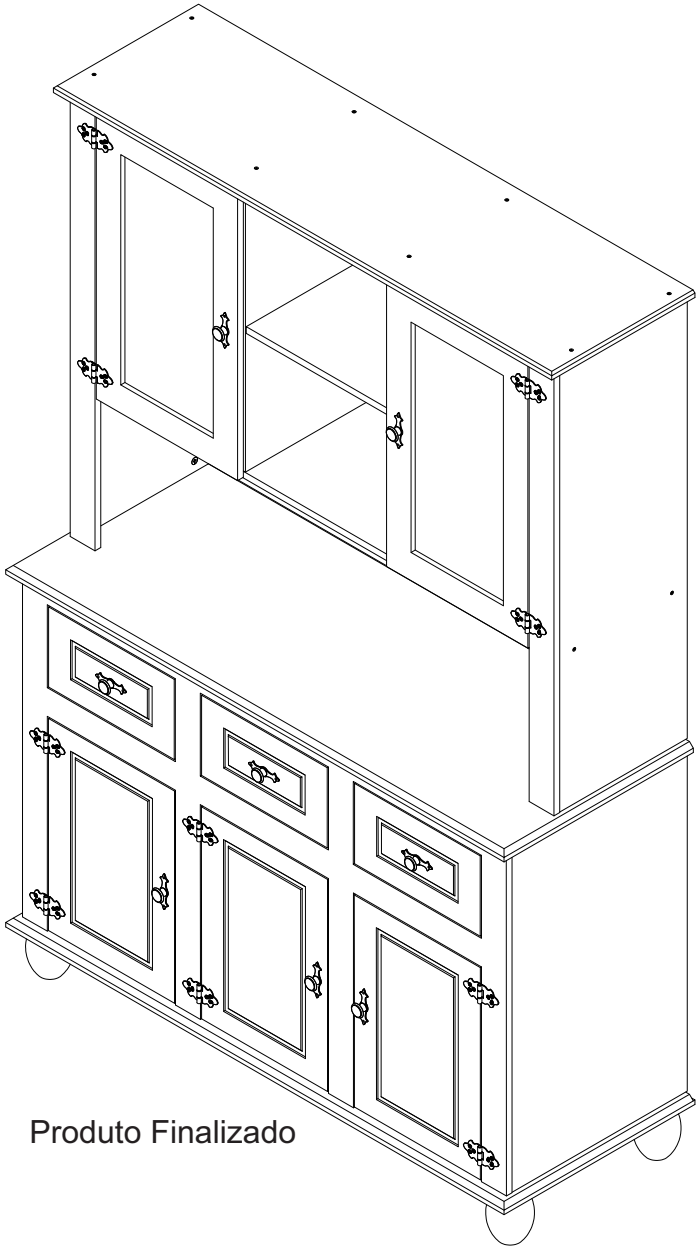
Y- Arruela Lisa
1/4 ZB (2X)



AA- Bucha Plastica
Cinza Fu8 8mm (1X)



Z- Cadarço Lastro Vila
Nova 200x20mm (1x)



Produto Finalizado

A Serpil Móveis Ltda, denominada Serpil, tem uma preocupação enorme com a satisfação de seus clientes, com a qualidade de seus produtos. Para tanto, apresenta o Certificado de Garantia.

Para que os produtos Serpil estejam assegurados pela garantia conferida por este certificado, o consumidor / cliente deverá adotar os seguintes critérios e cuidados:

1. Uso adequado e normal dos produtos Serpil, evitando maus cuidados, exposição excessiva ao sol, calor e umidade, pois podem causar alteração na cor original dos móveis.
2. Deverá ser observado o adequado cuidado com o deslocamento dos móveis, bem como com manutenção e limpeza, não podendo ser utilizados produtos de limpeza não recomendados ou abrasivos.
3. Em caso de transferência do produto para locais diversos, esta só poderá ocorrer através de profissionais especializados, pois avarias no manuseio ao transporte, não estão contemplados na garantia.
4. O desgaste normal do tempo decorrente do uso e a existência de agentes externos capazes de influenciar em sua conservação, importam na extinção da garantia.
5. A garantia aqui conferida limita-se ao móvel, não se ampliando aos produtos a ele agregados, como vidros, ferragens, aramados e acessórios que não sejam de fabricação da Serpil Móveis.

OS PRAZOS DE GARANTIA

1. Será de Noventa (90) dias o prazo para defeitos aparentes e de fácil constatação;
2. Será de Seis (6) meses a garantia do Móvel por defeitos de fabricação, este em condições normais de uso e as demais condições do presente certificado, contados da data de emissão da nota fiscal.

DA EXTENSÃO DE GARANTIA

A garantia aqui conferida compreende o reparo ou substituição das peças com defeito de fabricação, contanto que constatados e certificados por lojistas que mantenham relações de compra e venda mercantil com a Serpil.

Não está coberta pela garantia a quebra do móvel em função do excesso de peso. Para tanto observar no manual de montagem os pesos e as distribuições indicados.

Móveis não mais fabricados pela Serpil, não estão cobertos pela garantia, conforme Código de Defesa do Consumidor, artigo 32.

INSTRUÇÕES DE LIMPEZA, MONTAGEM E CONSERVAÇÃO

1. Para maior durabilidade, recomendamos que a limpeza dos móveis Serpil seja efetuada apenas com pano levemente umedecido em sabão neutro e flanela seca, não é recomendado nenhum tipo de produto como: lustra móveis, óleos ou polidores.
2. A montagem deverá ser feita obedecendo às instruções do manual de instalação e montagem, que será fornecido ao cliente/consumidor com o produto no momento da entrega. A instalação e montagem por conta do cliente/consumidor torna inaplicável a presente garantia, assim como todo e qualquer recorte ou adaptações realizadas nos móveis.
3. Não serão responsabilidades da Serpil problemas que tenham origem na utilização do produto de forma inadequada ou na exposição do mesmo a intempéries, além da ação de cupins ou outras pragas e ainda no armazenamento do móvel em locais impróprios e não detetizados periodicamente.

OBSERVAÇÕES FINAIS

A presente garantia deverá ser exercida nos prazos aqui indicados, mediante apresentação do presente certificado e Nota Fiscal.