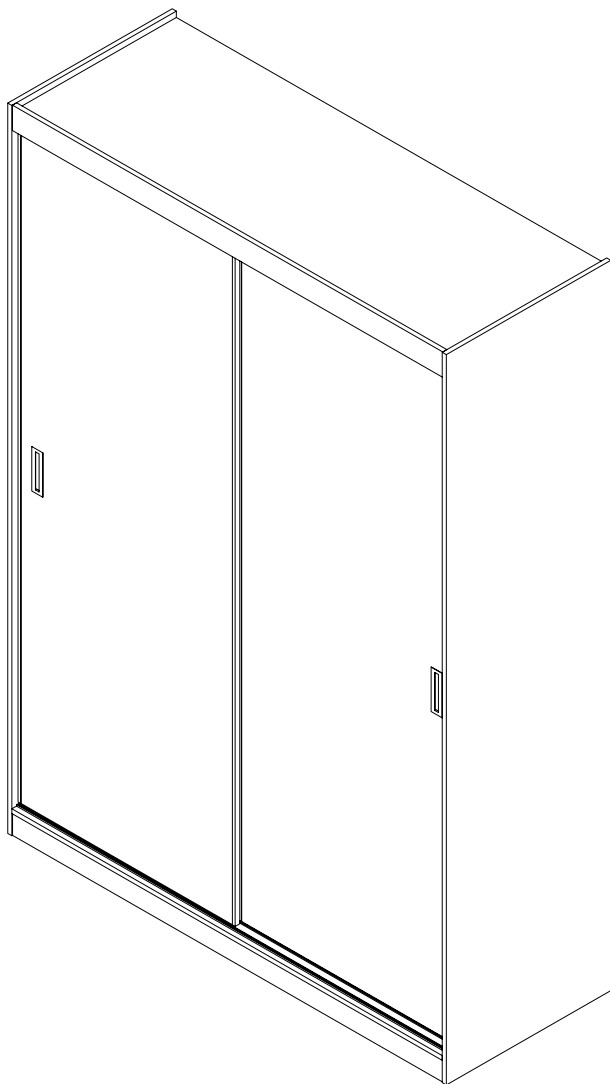


Novile

Guarda-Roupa 2 Portas de Correr



NOVILGR2PC - KLJ&CMO - 14/06/18 - F1/8 - REV0

Bem-vindo

A Tok&Stok 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.

Central de atendimento: 0800 200 8000

Horário de atendimento: segunda à sábado das 8h às 18h.

Recomendações

Para a montagem deste produto, são necessárias 2 pessoas.

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.

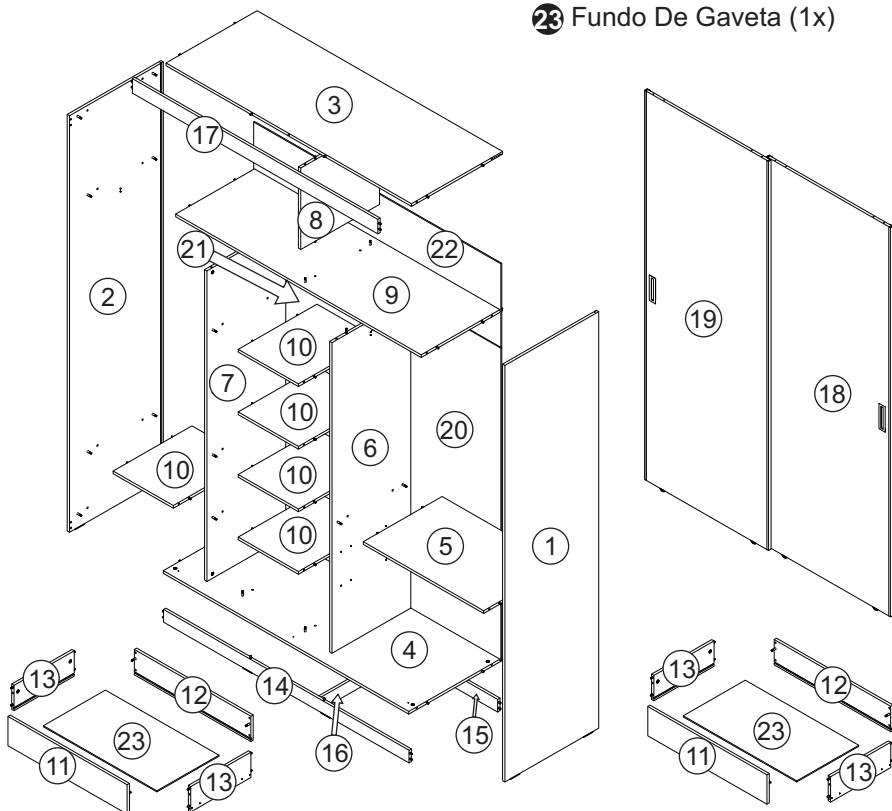
Abaixo sinalizadas, as ferramentas não fornecidas mas necessárias para a montagem do produto.



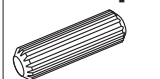
TOK&STOK

Partes do Produto

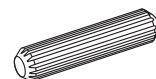
- | | |
|-----------------------------------|----------------------------|
| 1 Lateral Direita (1x) | 12 Traseiro de Gaveta (2x) |
| 2 Lateral Esquerda (1x) | 13 Lateral de Gaveta (4x) |
| 3 Tampo (1x) | 14 Rodapé Frontal (1x) |
| 4 Base (1x) | 15 Rodapé Traseiro (1x) |
| 5 Prateleira Superior Gaveta (1x) | 16 Pé Central (1x) |
| 6 Divisória Direita (1x) | 17 Vista (1x) |
| 7 Divisória Esquerda (1x) | 18 Porta Direita (1x) |
| 8 Divisória Superior (1x) | 19 Porta Esquerda (1x) |
| 9 Prateleira Superior (1x) | 20 Fundo Direito (1x) |
| 10 Prateleiras (5x) | 21 Fundo Esquerdo (1x) |
| 11 Frente de Gaveta (2x) | 22 Fundo Superior (1x) |
| | 23 Fundo De Gaveta (1x) |



Componentes



A- Cavilha
Ø8x30 (82x)



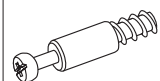
B- Cavilha
Ø8x50 (2x)



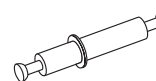
C- Cola (1x)
(Uso opcional)



D- Tambor (57x)



E- Mini?x (53x)



F- Haste Dupla
Minifix 58mm (2x)



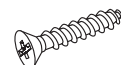
G- Tapa Furo
Adesivo Branco (54x)



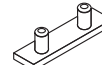
H- Tapa Furo
Adesivo Preto (4x)



I- Parafuso c.c.
Ø3,5x14 (41x)



J- Parafuso c.c.
Ø3,5x20 (5x)



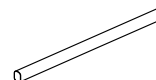
K- Sapata 2
Pinos Preta (8x)



L- Suporte
Cabideiro (4x)



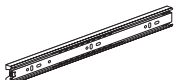
M- Cabideiro
379mm (1x)



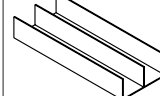
N- Cabideiro
765mm (1x)



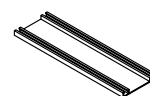
O- Moldado Adesivo
Silicone 8mm (6x)



P-Corrediça Telescópica
400mm (2x pares)



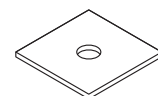
Q- Trilho
Superior (1x)



R- Trilho
Inferior (1x)

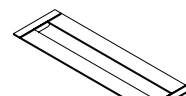


S- Cantoneira
cromada (3x)



T- Chapa 13x13mm (5x)

Kit Puxador

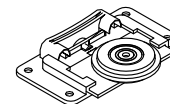


U- Puxador cava (2x)

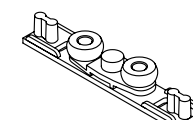


V- Parafuso Ø14xm4
flang. (4x)

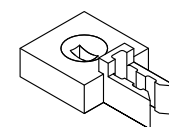
Kit Rodizio para as Portas (2x)



W- Rodizio Inferior (4x)



X- Guia Superior (4x)



Y- Freio (4x)



Z- Parafuso c.c.
Ø3,5x14 (16x)

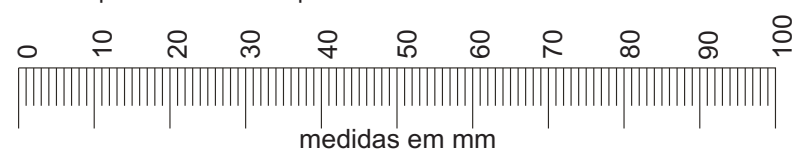


AA- Parafuso
Ø3,5x20 flang. (8x)



AB- Parafuso
Ø3,5x25 (4x)

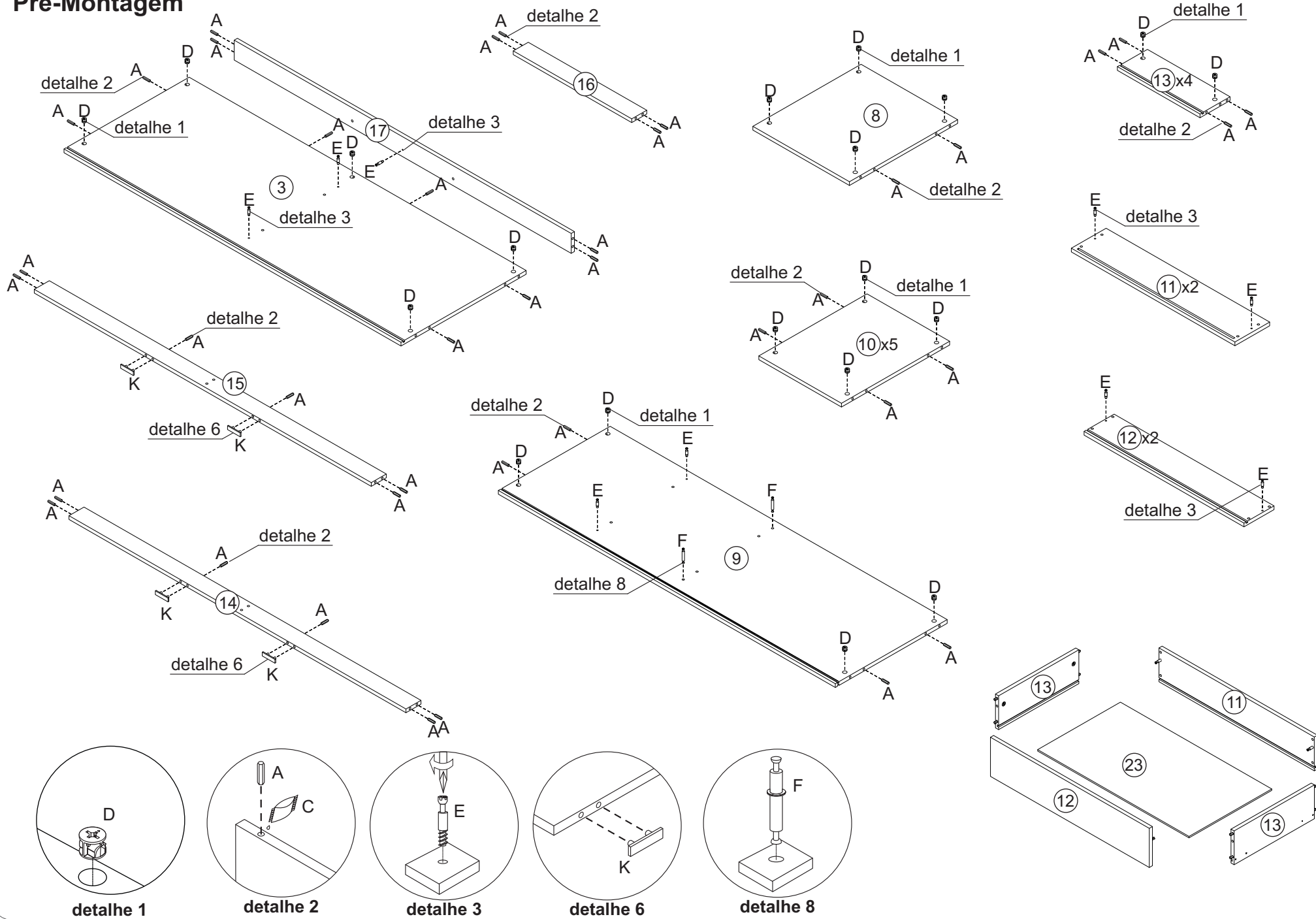
Utilizar a régua abaixo para medir os componentes.



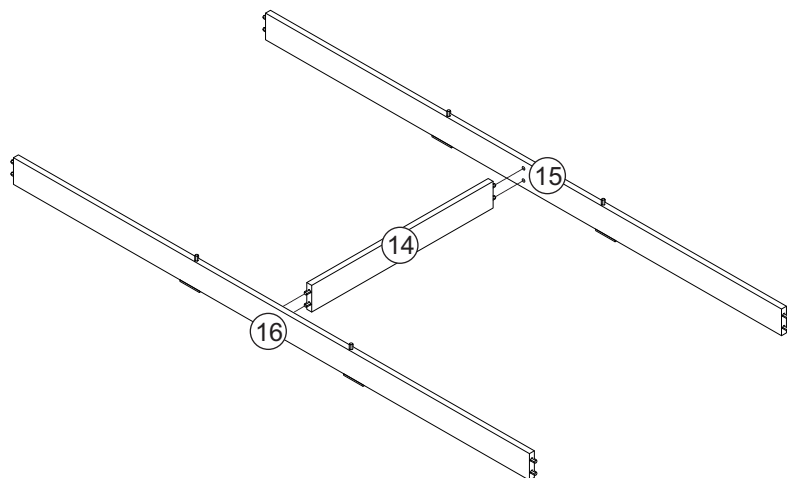
NOVILE2P - EN&FJ - 07/05/18 - F3/8- REV.0



Pré-Montagem



1 Montagem



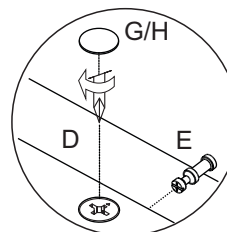
3



D-Tambor (16x)

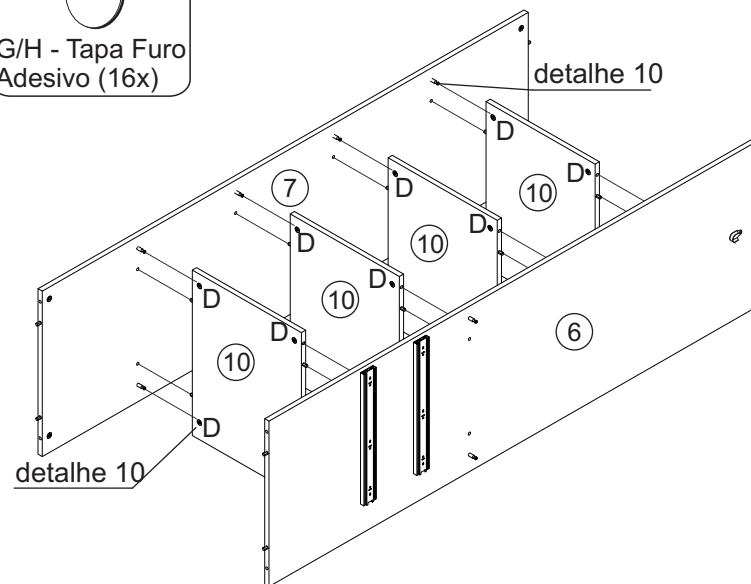


G/H - Tapa Furo
Adesivo (16x)



detalhe 10

Girar
os tambores em
sentido horário



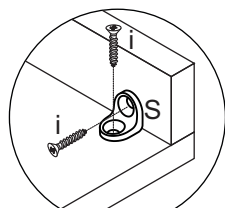
2



S- Cantoneira
cromada (3x)

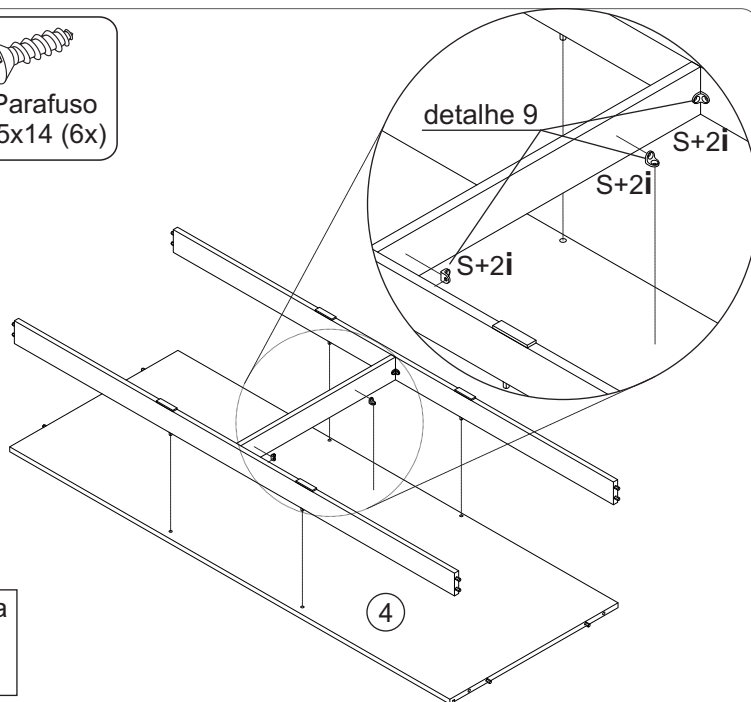


I- Parafuso
Ø3,5x14 (6x)



detalhe 9

Encaixar o rodapé na
base, e prender com
as cantoneiras (S).



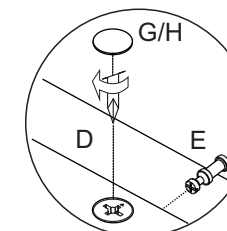
4



D-Tambor (4x)

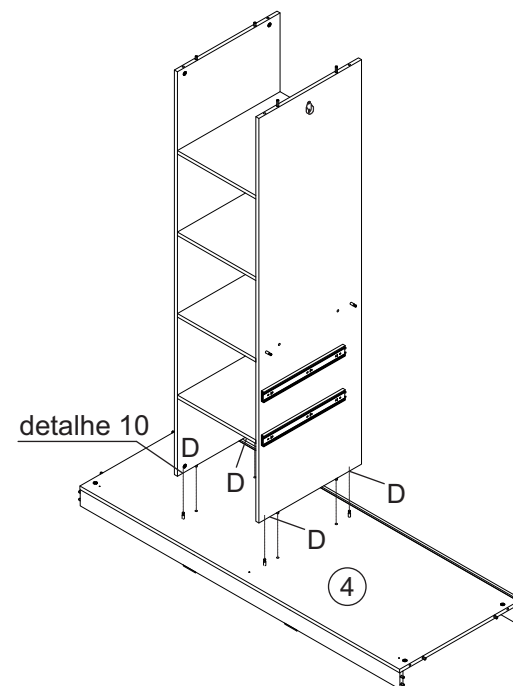


G/H - Tapa Furo
Adesivo (4x)



detalhe 10

Girar
os tambores em
sentido horário



5



D-Tambor (4x)

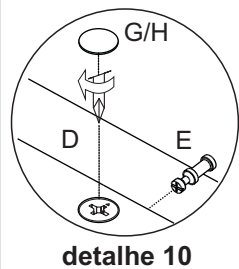


G/H - Tapa Furo Adesivo (4x)

1º Passo

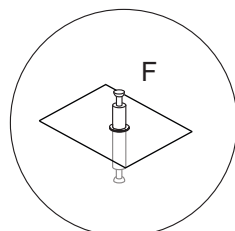
detalhe 10 detalhe 11

2º Passo

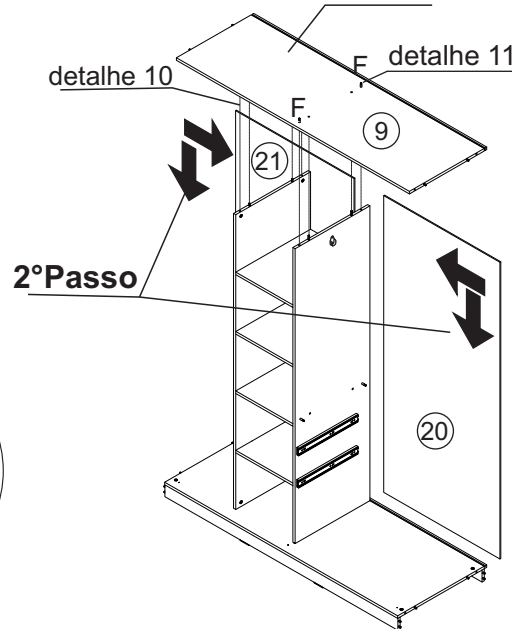


detalhe 10

Girar os tambores em sentido horário



detalhe 11



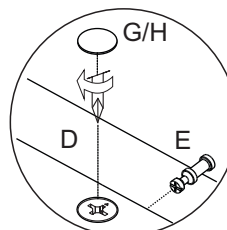
7



D-Tambor (20x)



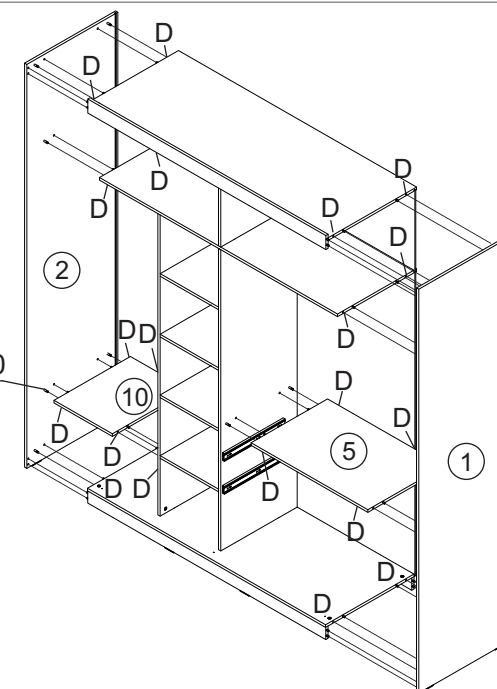
G/H - Tapa Furo Adesivo (20x)



detalhe 10

Girar os tambores em sentido horário

detalhe 10



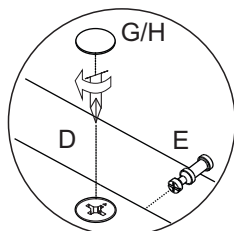
6



D-Tambor (5x)

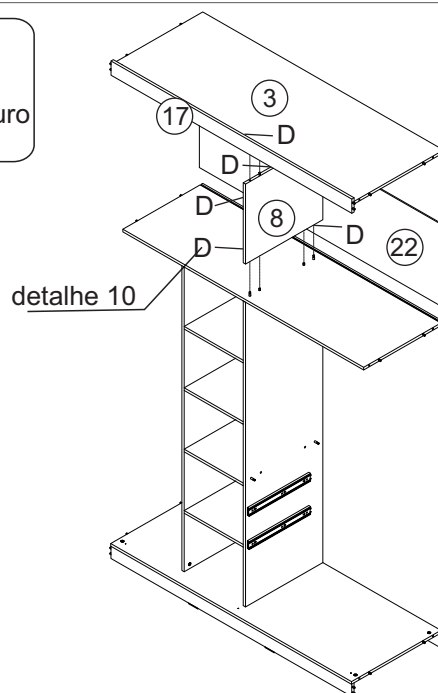


G/H - Tapa Furo Adesivo (5x)

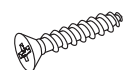


detalhe 10

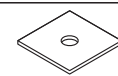
Girar os tambores em sentido horário



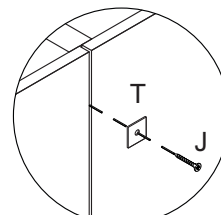
8



J- Parafuso Ø3,5x20 (5x)

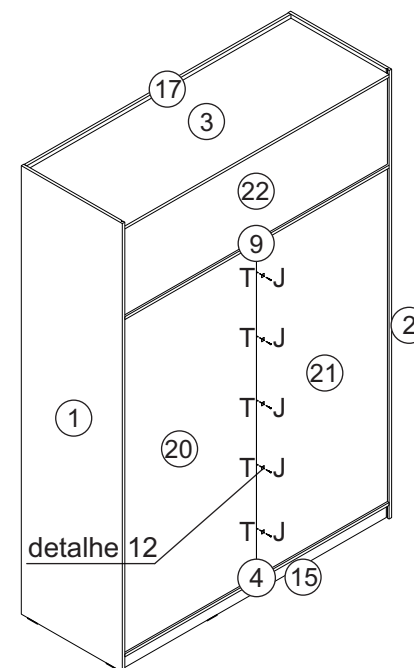


T- Chapa 13x13mm (5x)

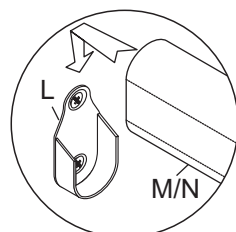
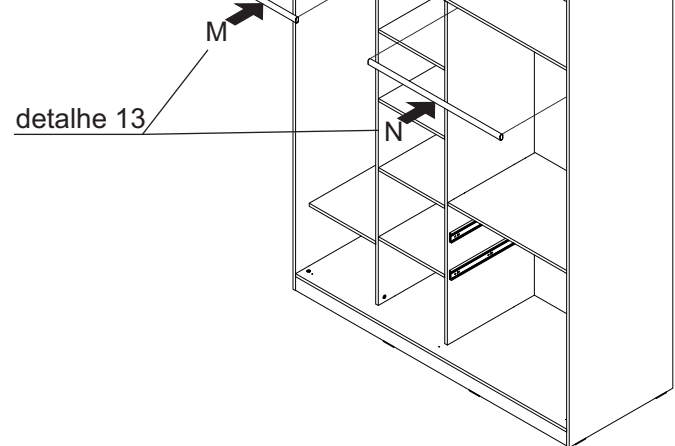
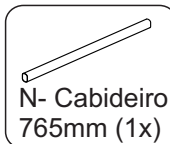
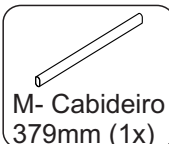


detalhe 12

Posicionar a chapa metálica (T) entre os fundos para prende-los

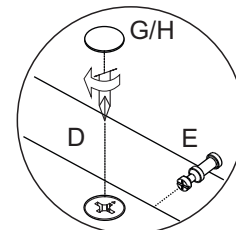
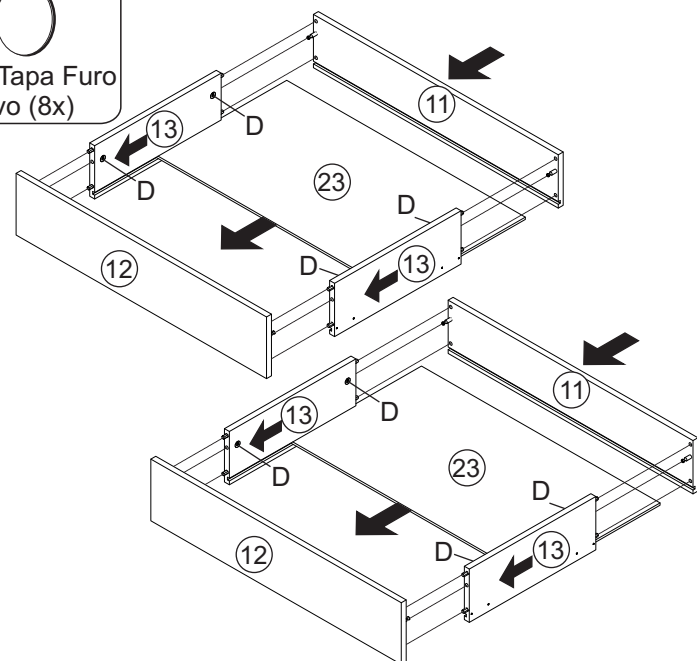


9



detalhe 13

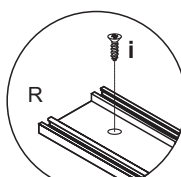
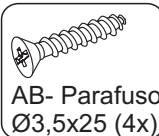
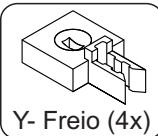
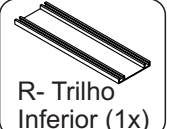
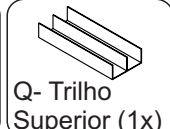
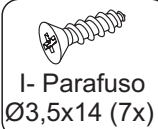
11



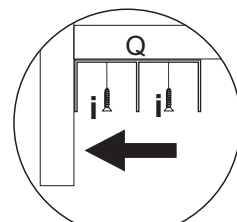
detalhe 10

Girar os tambores em sentido horário

10

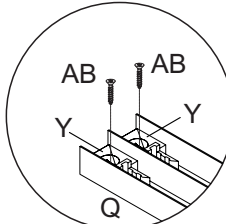


detalhe 16

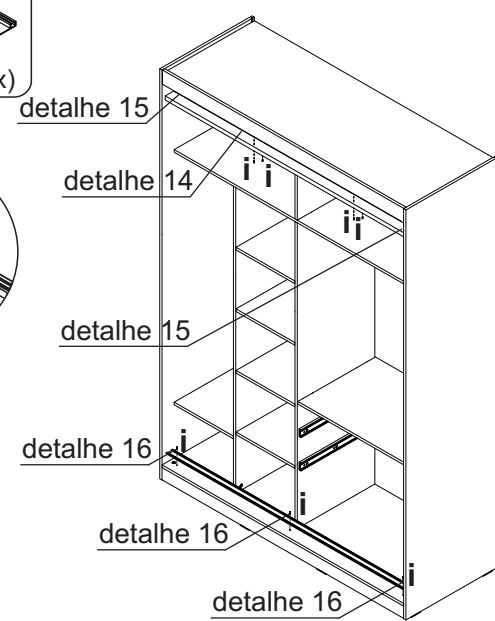


detalhe 14

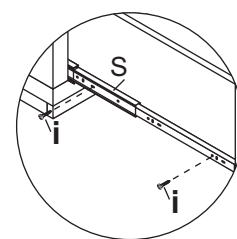
Alinhar o Trilho Superior (Q) na vista.



detalhe 15

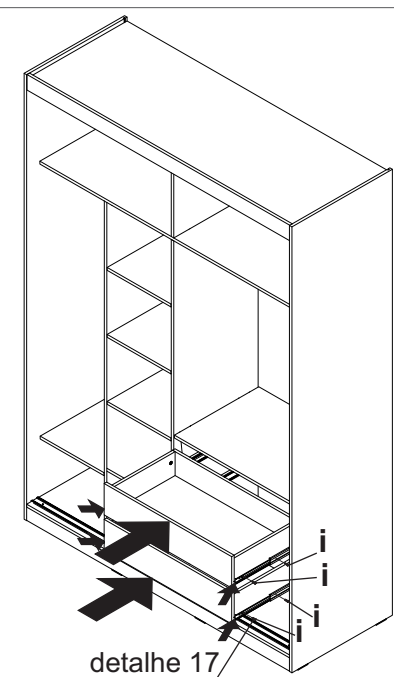


12



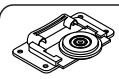
detalhe 17

Fixar um Parafuso (i) no 3º furo e o outro no furo coincidente com a peça. Utilizar a furação oblonga para ajudar na regulagem das gavetas.



detalhe 17

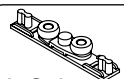
13



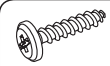
W- Rodízio Inferior (4x)



Z- Parafuso Ø3,5x14 c.c. (16x)



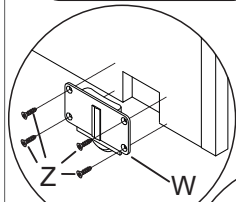
X- Guia Superior (4x)



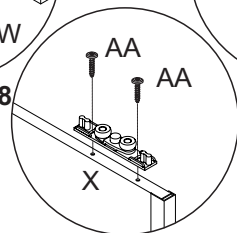
AA- Parafuso Ø3,5x20 flang. (8x)



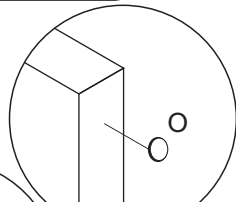
O-Moldado Adesivo Silicone 8mm (6x)



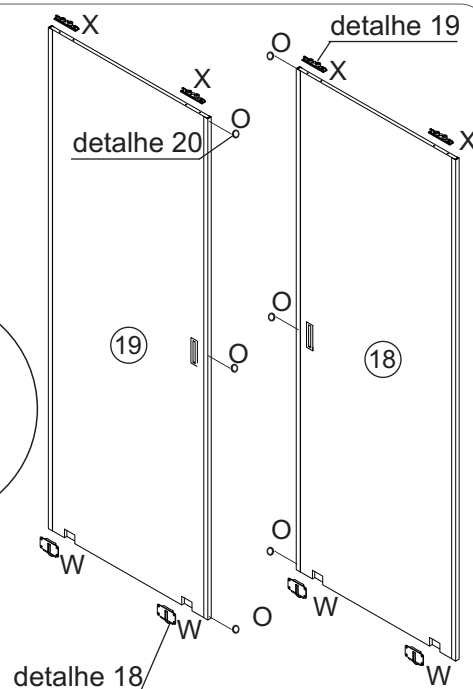
detalhe 18



detalhe 19

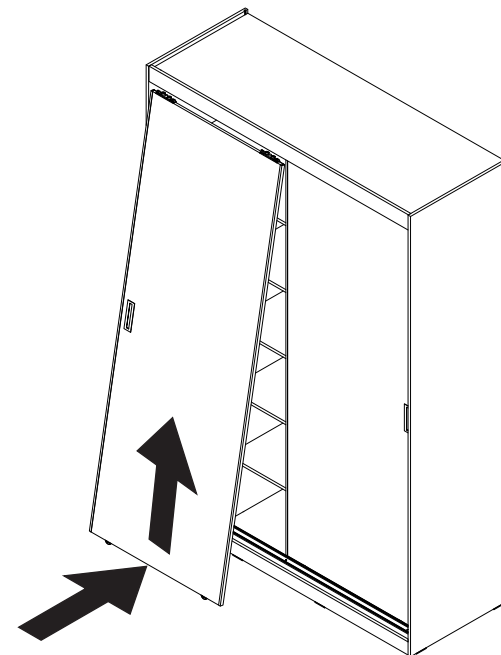
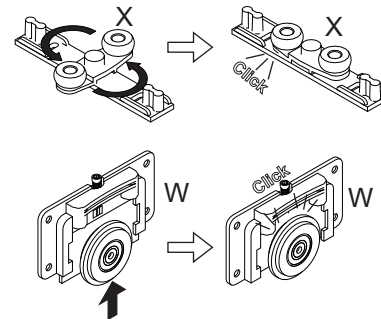


detalhe 20



15

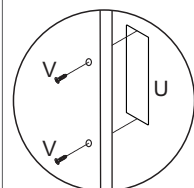
Travar a Guia Superior (W) e o Rodízio (U) conforme o esquema:



14

detalhe 21

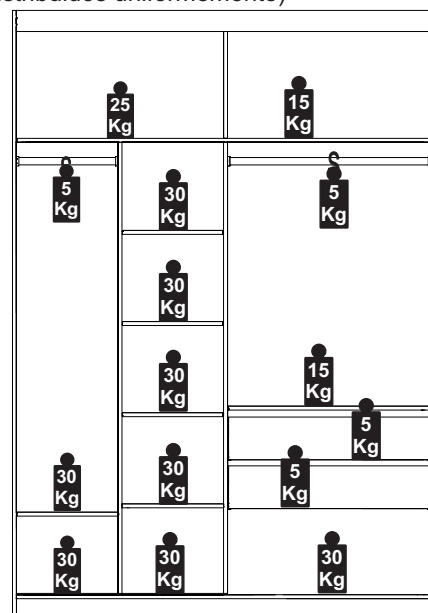
U

detalhe 21
Interior porta

Frontal

Capacidade de Carga

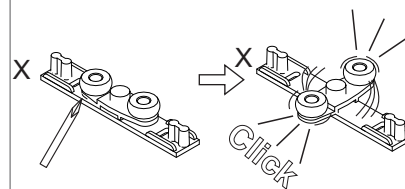
(distribuídos uniformemente)



15

Após encaixar a porta:

Destravar a guia no suporte da mola.



Ajustar o nivelamento das portas.

