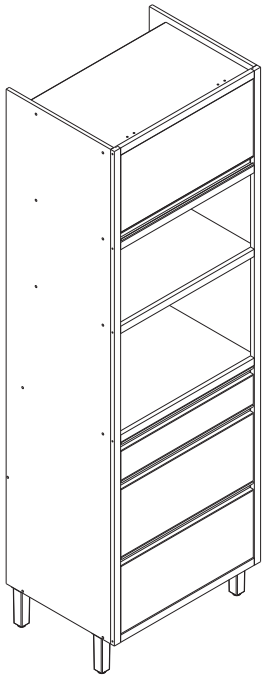
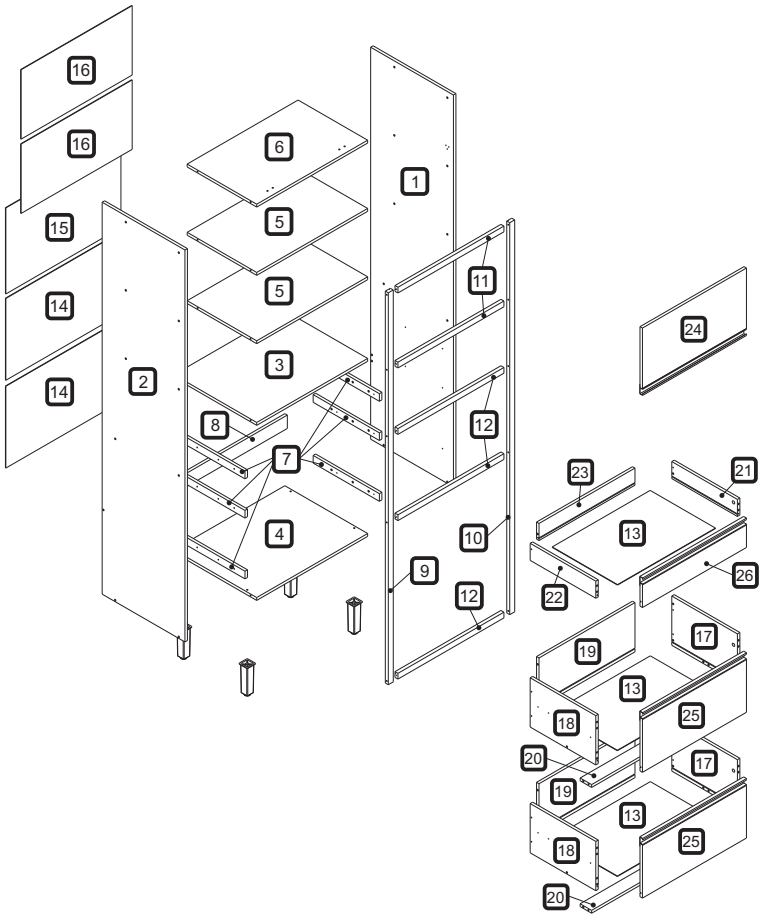
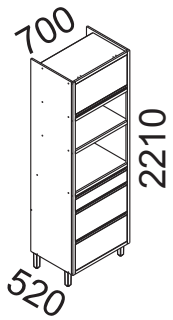
MANUAL DE MONTAGEM

# PANELEIRO 1 PORTA 3 GAVETAS TORRE QUENTE NESHER BARONESA 70 CM 100% MDF





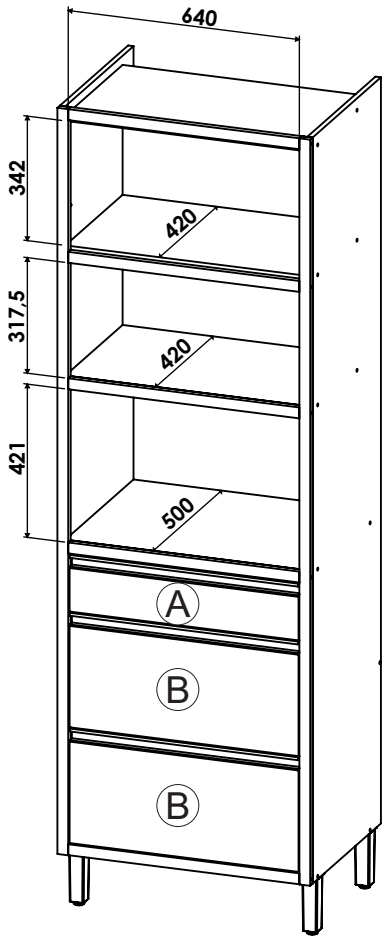

DIMENSÕES MÁXIMAS
DO PRODUTO MONTADO



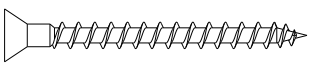
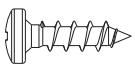
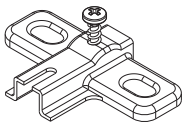
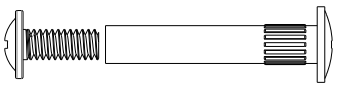
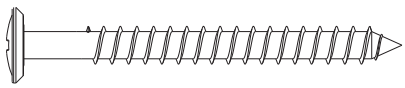
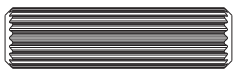
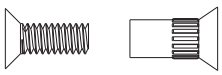
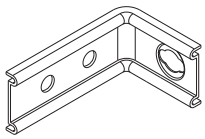
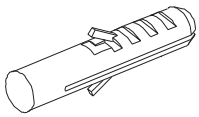
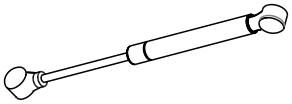
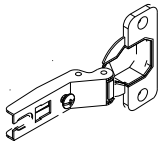
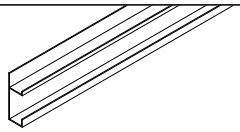
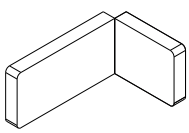

ESPAÇO INTERNO
DAS GAVETAS
(largura x altura x profundidade)

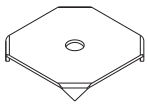
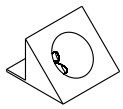
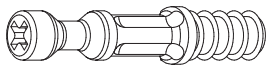
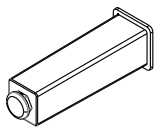
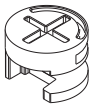
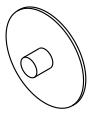
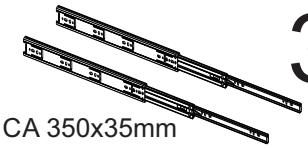
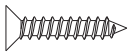
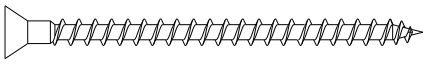
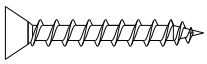
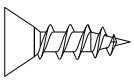
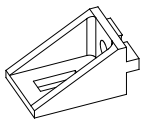
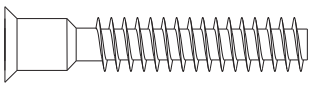
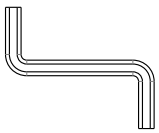
Ⓐ 585 x 78 x 385 mm
Ⓑ 585 x 242 x 385 mm

**DIMENSÕES DOS ESPAÇOS INTERNOS (MEDIDAS EM MILÍMETRO)**



| CÓDIGO | DESCRIÇÃO | QTDE | COMP | LARG | ESP |
|---|---|---|---|---|---|
| 1 | LATERAL DIREITA | 1 | 2050 | 500 | 15 |
| 2 | LATERAL ESQUERDA | 1 | 2050 | 500 | 15 |
| 3 | TAMPO DE GAVETA/ PRATELEIRA INFERIOR | 1 | 670 | 500 | 15 |
| 4 | BASE | 1 | 670 | 500 | 15 |
| 5 | PRATELEIRA | 2 | 670 | 420 | 15 |
| 6 | TAMPO / PRATELEIRA SUPERIOR | 1 | 670 | 420 | 15 |
| 7 | AFASTADOR DE GAVETA | 6 | 400 | 40 | 15 |
| 8 | TRAVESSA TRASEIRA | 1 | 670 | 70 | 15 |
| 9 | MOLDURA LATERAL ESQUERDA | 1 | 2050 | 30 | 18 |
| 10 | MOLDURA LATERAL DIREITA | 1 | 2050 | 30 | 18 |
| 11 | MOLDURA SUPERIOR | 2 | 640 | 30 | 18 |
| 12 | MOLDURA INFERIOR | 3 | 640 | 30 | 18 |
| 13 | FUNDO DE GAVETA | 3 | 597 | 399 | 2,5 |
| 14 | FUNDO TRASEIRO INFERIOR | 2 | 695 | 425 | 2,5 |
| 15 | FUNDO TRASEIRO FORNO | 1 | 695 | 450 | 2,5 |
| 16 | FUNDO TRASEIRO SUPERIOR | 2 | 671 | 363 | 2,5 |
| 17 | LATERAL DE GAVETA DIREITA MAIOR | 2 | 400 | 260 | 15 |
| 18 | LATERAL DE GAVETA ESQUERDA MAIOR | 2 | 400 | 260 | 15 |
| 19 | TRASEIRO DE GAVETA MAIOR | 2 | 585 | 260 | 15 |
| 20 | TRAVESSA DE GAVETA MAIOR | 2 | 585 | 70 | 15 |
| 21 | LATERAL DE GAVETA DIREITA MENOR | 1 | 400 | 90 | 15 |
| 22 | LATERAL DE GAVETA ESQUERDA MENOR | 1 | 400 | 90 | 15 |
| 23 | TRASEIRO DE GAVETA MENOR | 1 | 585 | 90 | 15 |
| 24 | PORTA SUPERIOR | 1 | 634 | 322 | 15 |
| 25 | FRENTE DE GAVETA MAIOR | 2 | 634 | 282 | 15 |
| 26 | FRENTE DE GAVETA MENOR | 1 | 634 | 123 | 15 |

| CÓDIGO/DESCRIÇÃO | QUANTIDADE | CÓDIGO/DESCRIÇÃO | QUANTIDADE |
|---|---|---|---|
| A  PARAFUSO 3,5x40mm CABEÇA CHATA | 10 | B  PARAFUSO 4x14mm CABEÇA PANELA | 74 |
| C  CALÇO PARA DOBRADIÇA 35mm | 2 | D  PARAFUSO UNIÃO DE MÓDULOS 28MM | 4 |
| E  PARAFUSO 5x50mm CABEÇA FLANGEADA | 10 | F  CAVILHA 8x30mm | 26 |
| G PREGO 10x10 COM CABEÇA | 60 | H  PARAFUSO DE UNIÃO 17mm | 4 |
| I  CANTONEIRA METALICA PARA FIXAÇÃO NA PAREDE | 6 | J  BUCHA DE PAREDE DE 8mm | 6 |
| K  PISTÃO A GÁS 60N | 1 | L  DOBRADIÇA ALTA CANECO 35mm | 2 |
| M BATENTE DE SILICONE | 2 | N  PUXADOR J - 633mm | 4 |
| O TAPA FURO ADESIVO 12mm | 46 | P  CAPA PLÁSTICA PARA CANTONEIRA | 6 |

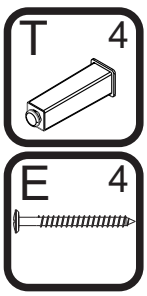
| | |
|---|---|
| Q  12<br>FIXADOR FUNDO TRASEIRO METÁLICO | R  12<br>DISPOSITIVO FIXADOR DE FUNDO |
| S  10<br>PARAFUSO MINIFIX | T  4<br>PÉS |
| U  10<br>TAMBOR MINIFIX | V  10<br>TAMPA MINIFIX |
| W  3<br>PAR CORREDIÇA TELESCÓPICA 350x35mm | X  12<br>PARAFUSO 3X16mm CABEÇA CHATA |
| Y  10<br>PARAFUSO 3,5X50mm CABEÇA CHATA | Z  18<br>PARAFUSO 3,5X 25mm CABEÇA CHATA |
| A1  44<br>PARAFUSO 3,5X14mm CABEÇA CHATA | A2  20<br>SUPORTE ANGULAR |
| A3  26<br>PARAFUSO 7x40mm CABEÇA CHATA | A4  1<br>CHAVE ZETA |

## Ferramentas para montagem e instalação

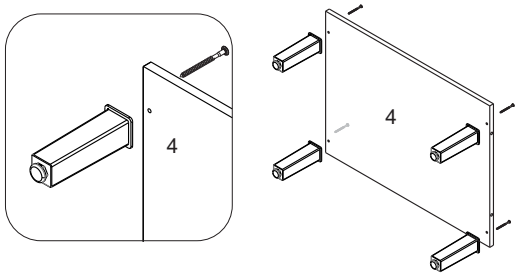
PARAFUSADEIRA FURADEIRA NÍVEL TRENA MARTELO CHAVE PHILIPS E FENDA

Montagem Instalação

## PASSO 1




1 - Alinhar o pé T com o furo da base 4 e fixá-los com os parafusos E (5x50mm)

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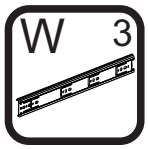
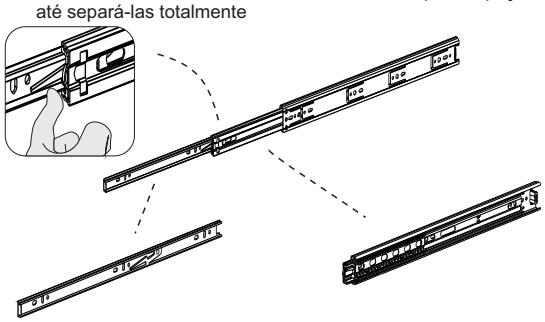



1 - Para montagem das corrediças nas gavetas é necessário primeiramente separar o conjunto
2 - Levante a trava indicada no desenho abaixo e puxe a peça até separá-las totalmente



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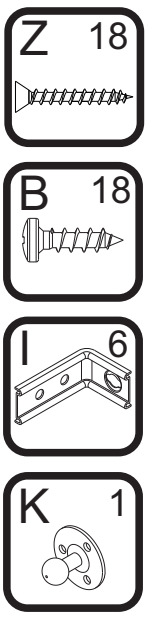


1 - Fixar os afastadores 7 nas marcações das laterais 1 e 2 utilizando os parafusos Z (3,5x25mm)
2 - Posicione as cantoneiras I na borda traseira das peças 1 e 2 e fixe-as com os parafusos B (4x14mm)
3 - Alinhe o suporte K do pistão na marcação superior da lateral 2 e fixe-o com os parafusos do kit do pistão