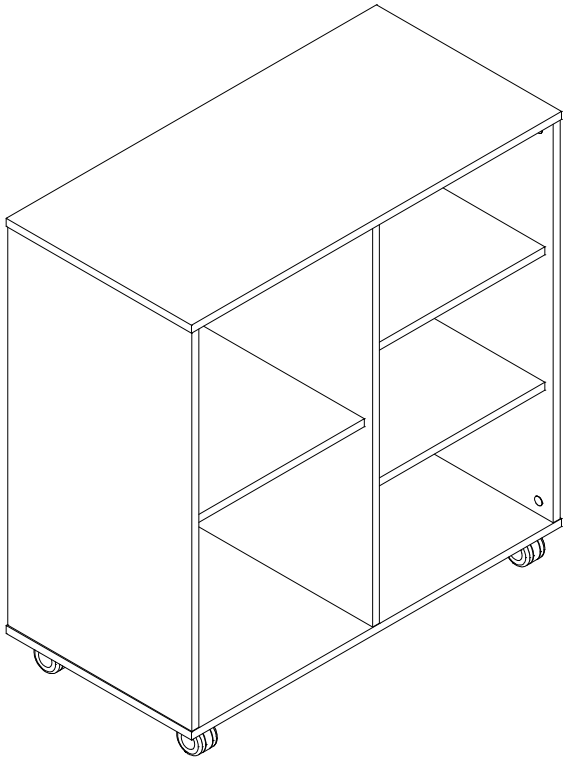


ESTANTE MoMa 800 COM RODÍZIO

MoMa SHELF 800 WITH CASTERS

ESTANTERÍA MoMa 800 CON RUEDAS

FKEX- 663 - 14/06/2022 - 00



MÚSICAS PARA OUVIR ENQUANTO VOCÊ MONTA O SEU MÓVEL
SONGS TO LISTEN TO WHILE YOU ASSEMBLING YOUR FURNITURE
CANCIONES PARA ESCUCHAR MIENTRAS MONTAS TUS MUEBLES



ABRA O SPOTIFY E ESCANEIE O CÓDIGO
OPEN SPOTIFY AND SCAN THE CODE
ABRE EL SPOTIFY Y ESCANEA EL CÓDIGO



INSTRUÇÕES DE MONTAGEM

ASSEMBLY INSTRUCTIONS / INSTRUCCIONES DE MONTAJE



2x
pessoas necessárias
necessary people
gente necesaria

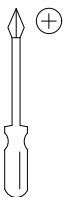


médio
medium
medio

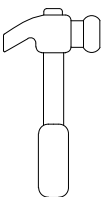
grau de dificuldade
difficulty level
nivel de dificultad

FERRAMENTAS NECESSÁRIAS (não fornecidas)

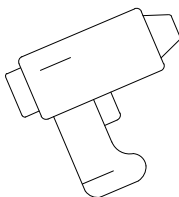
NECESSARY TOOLS (not included) / HERRAMIENTAS NECESARIAS (no incluidas)



Chave Phillips
Phillips Screwdriver
Destornillador Phillips



Martelo
Hammer
Martillo



Furadeira
Power drill
Taladro

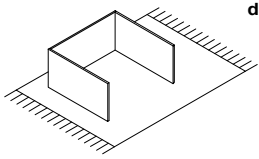
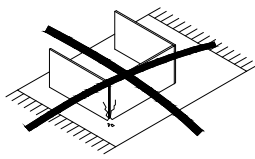


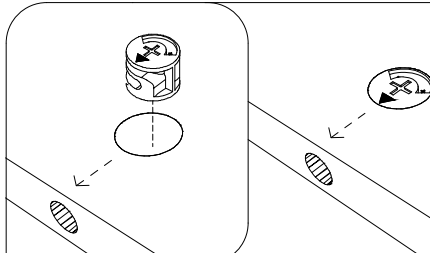
Ponteira Phillips
Phillips Tip
Punta Phillips

ANTES DE COMEÇAR A MONTAGEM, ALGUMAS DICAS!

BEFORE YOU BEGIN THE ASSEMBLY, SOME TIPS!

ANTES DE COMENZAR EL MONTAJE, ¡ALGUNOS CONSEJOS!

 Deve-se fazer a montagem do módulo em cima de uma superfície macia, como um tapete. The module must be mounted above soft surface, such as a carpet. El módulo debe montarse sobre una superficie blanda, como una alfombra.	 Evite danificar o produto com impactos ou objetos cortantes. Avoid damaging the product with impacts or sharp objects. Evite danificar el producto con impactos u objetos cortantes.
---	---

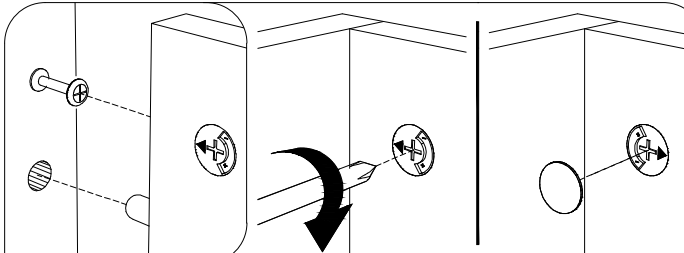


Alinhe a seta na superfície do Tambor (C) com a furação lateral da peça.

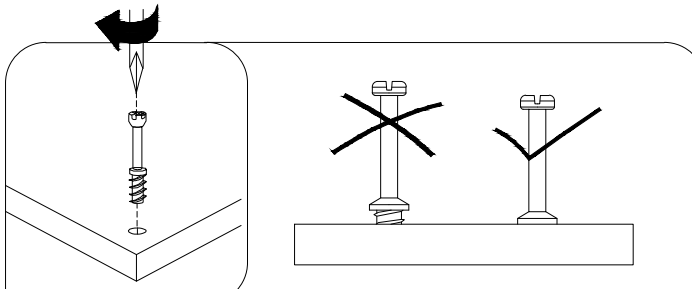
Align the arrow on the surface of the minifix housing (C) with the hole on the side of the part.

Alinee la flecha en la superficie de la cajita (C) con el orificio en el costado de la pieza.

Posicionamento do tambor do minifix
Minifix housing placement
Posicionamiento de la cajita minifix



Aperte o tambor do minifix com pressão
Tighten the minifix housing with pressure
Apriete la cajita minifix con presión



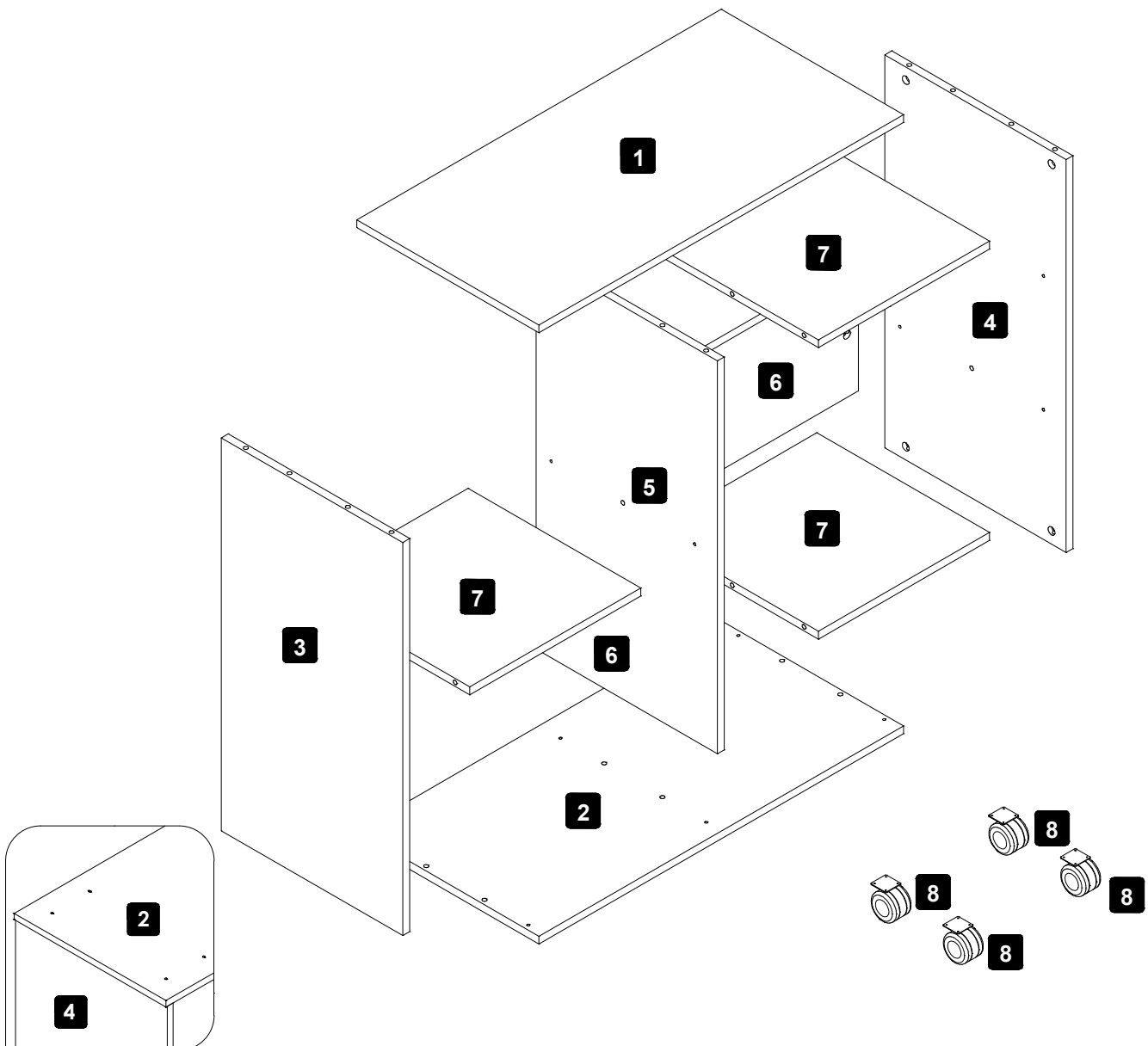
Parafuse o minifix até o final
Screw the minifix bolt all the way in
Atornille completamente la cajita minifix

Partes do módulo

Module parts

Partes del módulo

- 1** Tampo (1x)
Top (1x) / Tapa (1x)
- 2** Base (1x)
Base (1x) / Base (1x)
- 3** Lateral esquerda (1x)
Left Side (1x) / Lateral izquierdo (1x)
- 4** Lateral direita (1x)
Right Side (1x) / Lateral derecho (1x)
- 5** Divisória (1x)
Divider (1x) / División (1x)
- 6** Fundo (1x)
Bottom (1x) / Fondo (1x)
- 7** Prateleira (3x)
Shelf (3x) / Repisa (3x)
- 8** Rodízio (4 x)
Caster (4x) / Rueda (4x)



A base (2) possui esta marcação na vista inferior para fixação do rodízio (8)

The base (2) has this marking on the bottom view for fixing the caster (8)

La base (2) tiene esta marca en la vista inferior para fijar la rueda (8)

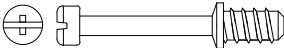
Componentes do módulo

Module components

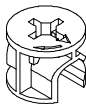
Componentes del módulo



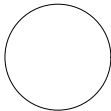
- A. Cavilha 8x30mm (22x)
- A. Peg 8x30mm (22x)
- A. Espiga 8x30mm (22x)



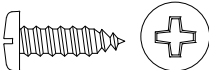
- B. Minifix (26x)
- B. Minifix (26x)
- B. Minifix (26x)



- C. Tambor (26x)
- C. Drum (26x)
- C. Tambor (26x)

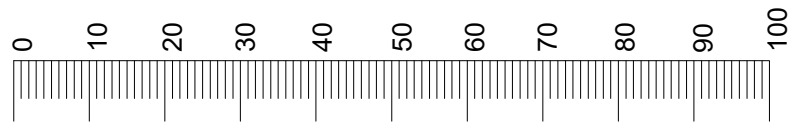


- D. Tampa Tambor (26x)
- D. Minifix Housing Cover (26x)
- D. Tapa Cajita Minifix (26x)



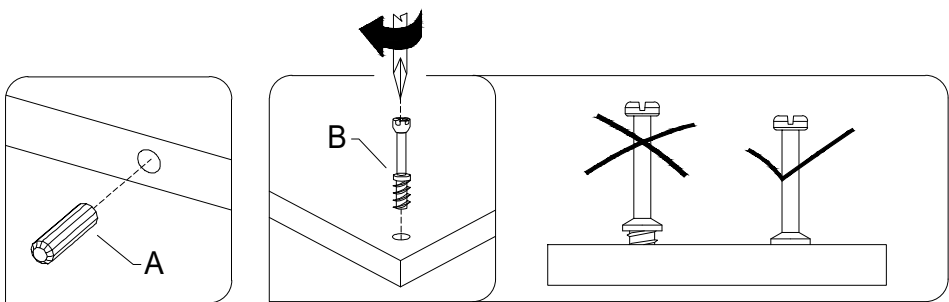
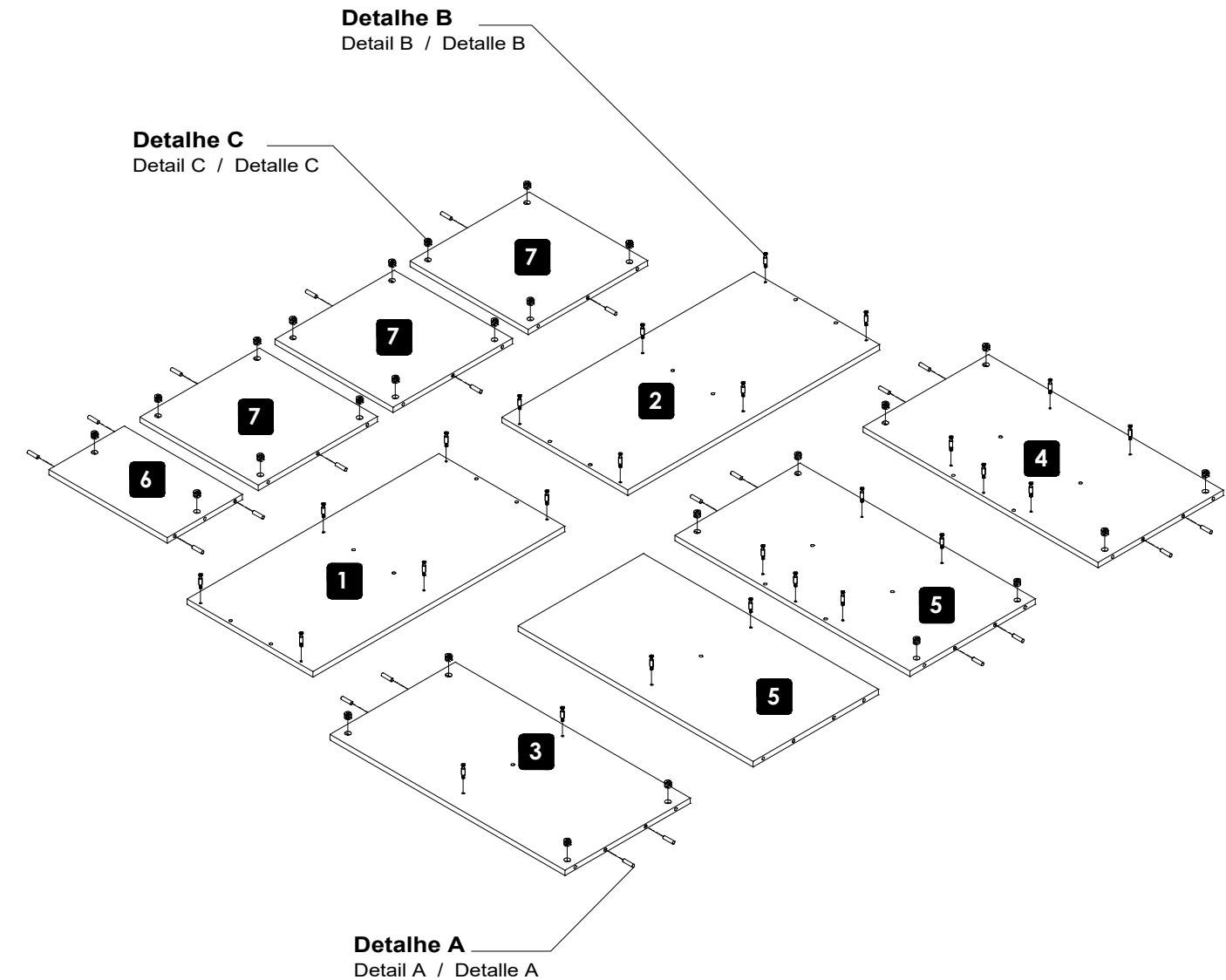
- E. Parafuso Ø4x14 (16x)
- E. Screw Ø4x14 (16x)
- E. Tornillo Ø4x14 (16x)

Utilizar a régua abaixo para medir os componentes.
Use the ruler below to measure the components.
Usa la regla abajo para medir los componentes.



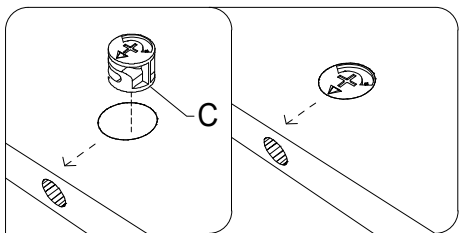
medidas em milímetros
measurements in millimeters
medidas en milímetros

Pré montagem do módulo
Pre-assembly of the module
Premontaje del módulo



Detalhe A
Detail A / Detalle A

Detalhe B
Detail B / Detalle B



Detalhe C
Detail C / Detalle C

01

Partes do módulo

Module parts

Partes del módulo

4 Lateral direita (1x)
Right Side (1x) / Lateral derecho (1x)

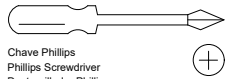
6 Fundo (1x)
Bottom (1x) / Fondo (1x)

7 Prateleira (2x)
Shelf (2x) / Repisa (2x)

Ferramentas necessárias

Required tools

Herramientas requeridas



Chave Phillips
Phillips Screwdriver
Destornillador Phillips

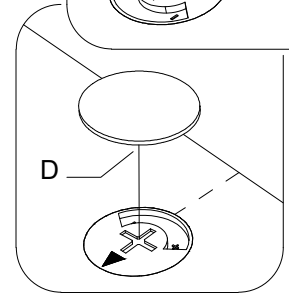
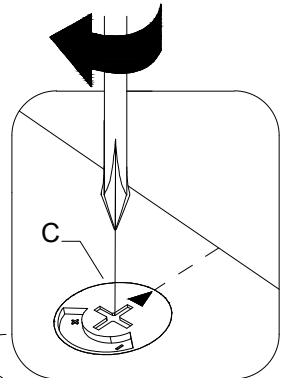
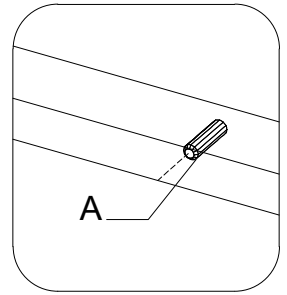
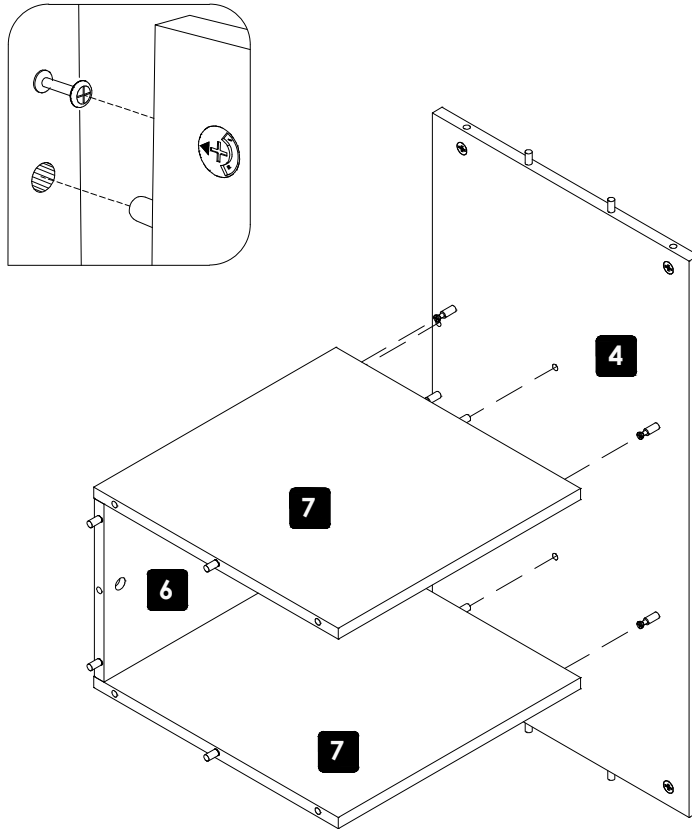
Componentes do módulo

Module components

Componentes del módulo



D. Tampa Tambor (5x)
D. Minifix Housing Cover (5x)
D. Tapa Cajita Minifix (5x)



02

Partes do módulo

Module parts

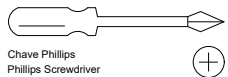
Partes del módulo

5 Divisória (1x)
Divider (1x) / División (1x)

Ferramentas necessárias

Required tools

Herramientas requeridas



Chave Phillips
Phillips Screwdriver
Destornillador Phillips

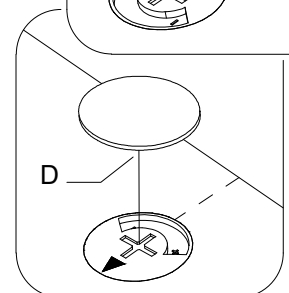
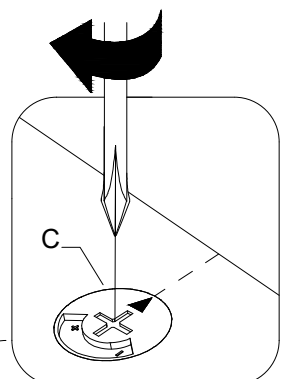
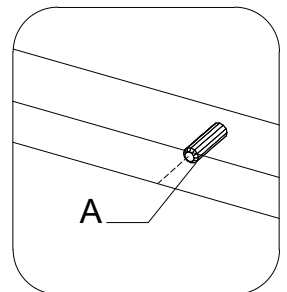
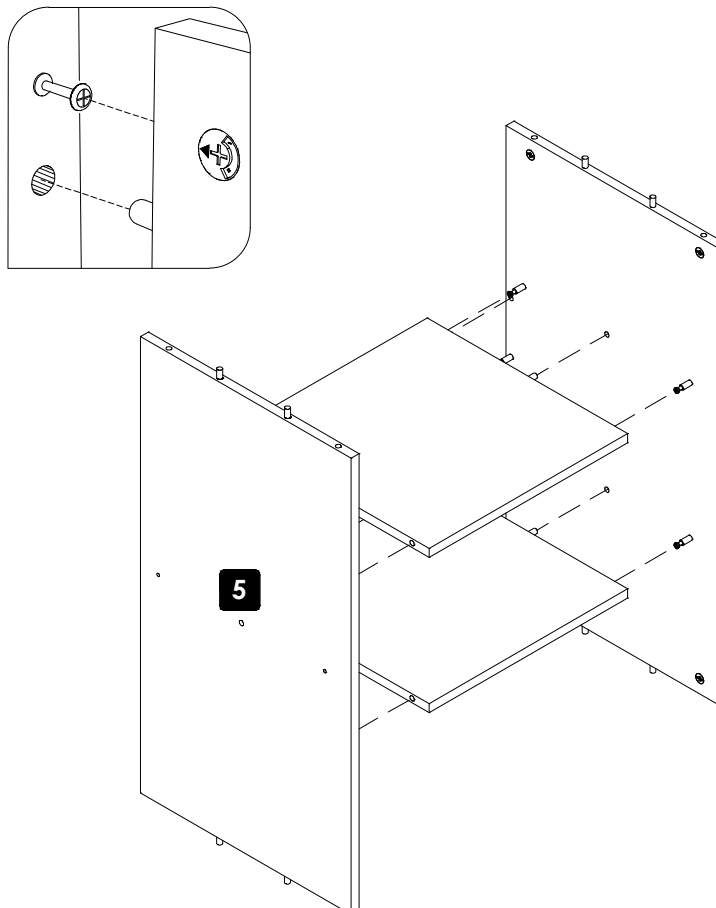
Componentes do módulo

Module components

Componentes del módulo



D. Tampa Tambor (5x)
D. Minifix Housing Cover (5x)
D. Tapa Cajita Minifix (5x)



03

Partes do módulo

Module parts

Partes del módulo

3

Lateral esquerda (1x)

Left Side (1x) / Lateral izquierdo (1x)

7

Prateleira (1x)

Shelf (1x) / Repisa (1x)

Ferramentas necessárias

Required tools

Herramientas requeridas



Chave Phillips
Phillips Screwdriver
Destornillador Phillips



Componentes do módulo

Module components

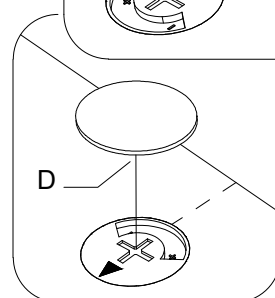
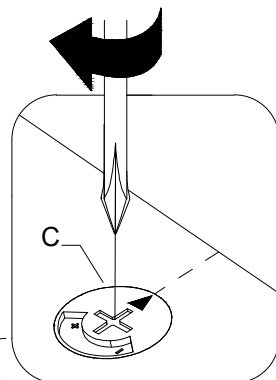
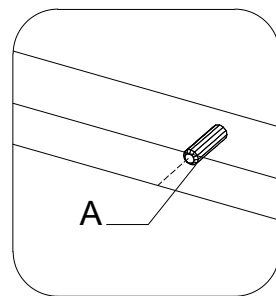
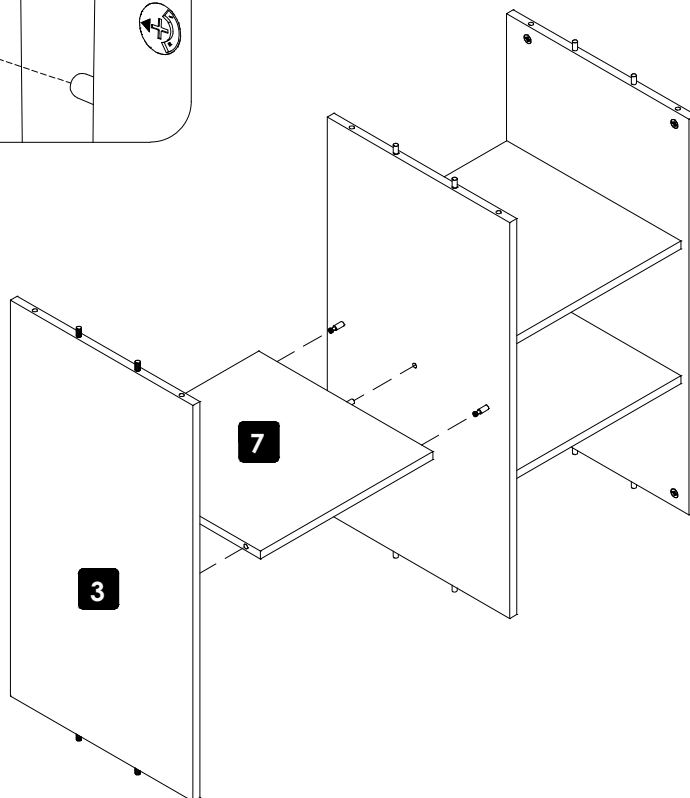
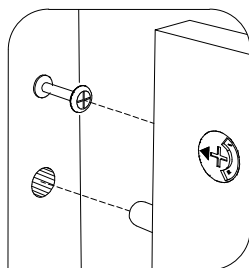
Componentes del módulo



D. Tampa Tambor (4x)

D. Minifix Housing Cover (4x)

D. Tapa Cajita Minifix (4x)



04

Partes do módulo

Module parts

Partes del módulo

2

Base (1x)

Base (1x) / Base (1x)

Ferramentas necessárias

Required tools

Herramientas requeridas



Chave Phillips
Phillips Screwdriver
Destornillador Phillips



Componentes do módulo

Module components

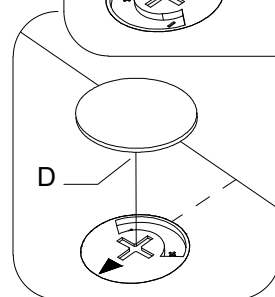
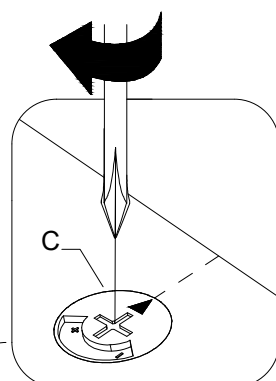
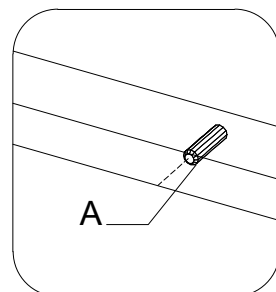
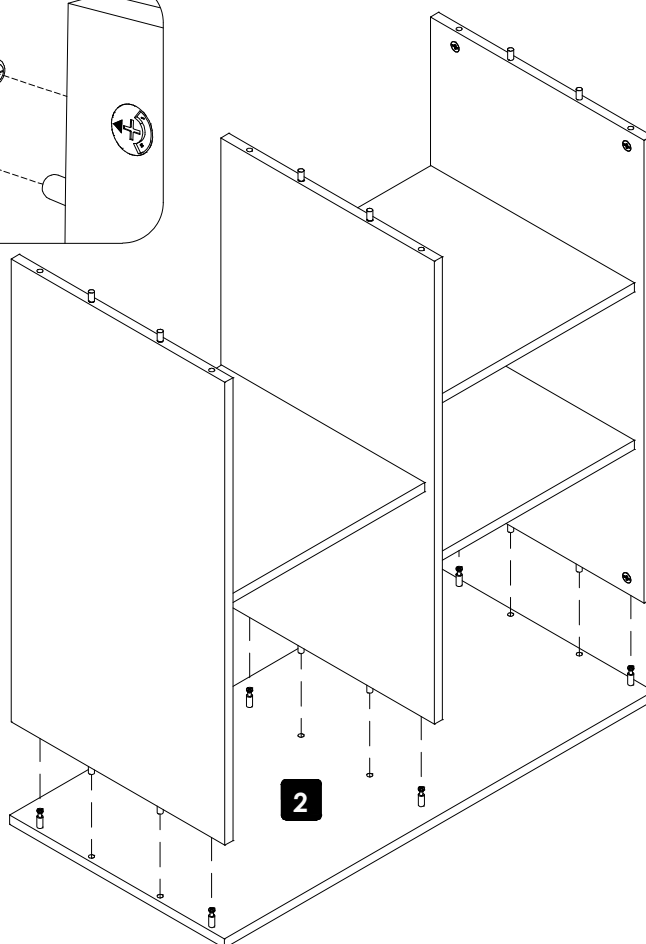
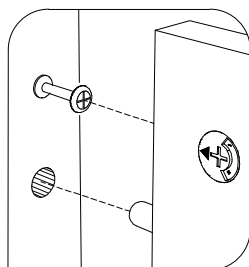
Componentes del módulo



D. Tampa Tambor (6x)

D. Minifix Housing Cover (6x)

D. Tapa Cajita Minifix (6x)



05

Partes do módulo

Module parts

Partes del módulo

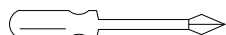
1 Tampo (1x)

Top (1x) / Tapa (1x)

Ferramentas necessárias

Required tools

Herramientas requeridas



Chave Phillips
Phillips Screwdriver
Destornillador Phillips

Componentes do módulo

Module components

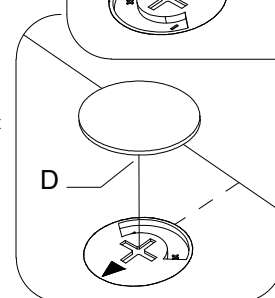
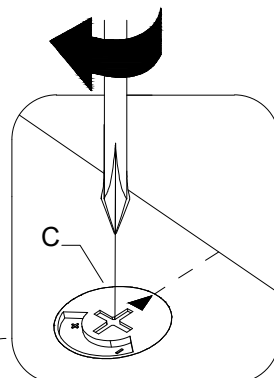
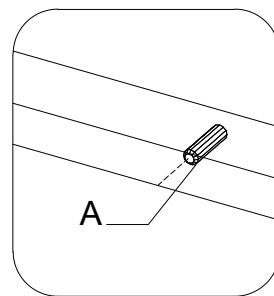
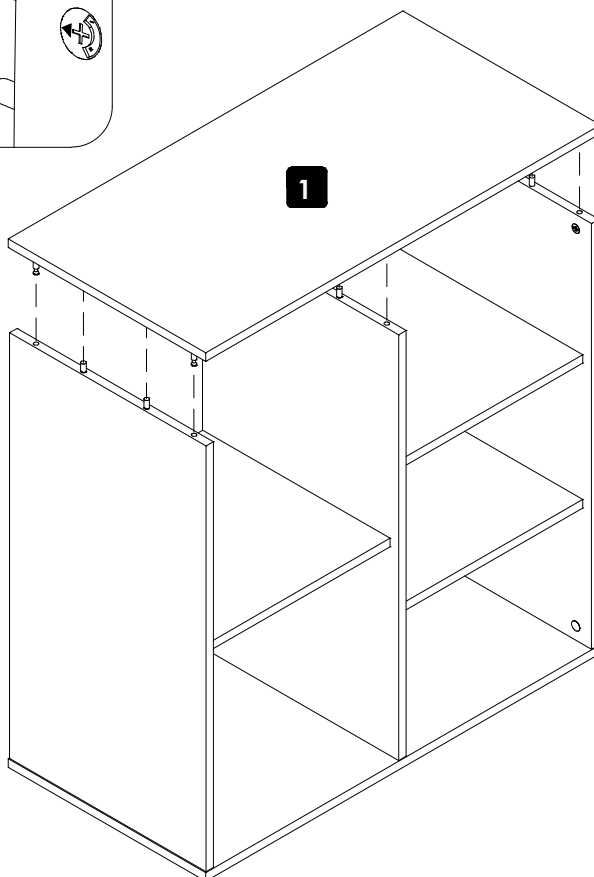
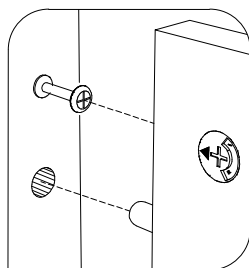
Componentes del módulo



D. Tampa Tambor (6x)

D. Minifix Housing Cover (6x)

D. Tapa Cajita Minifix (6x)



06

Partes do módulo

Module parts

Partes del módulo

Ferramentas necessárias

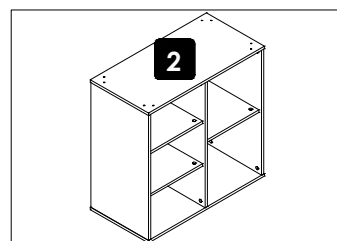
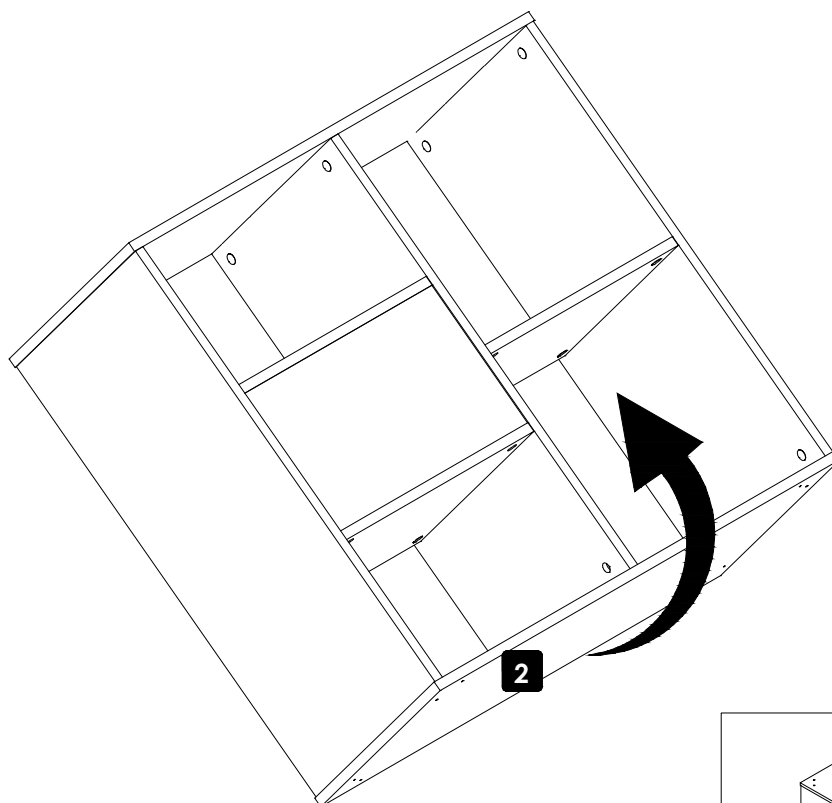
Required tools

Herramientas requeridas

Componentes do módulo

Module components

Componentes del módulo



05

Partes do módulo

Module parts

Partes del módulo

8

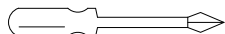
Rodízio (4 x)

Caster (4x) / Rueda (4x)

Ferramentas necessárias

Required tools

Herramientas requeridas



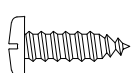
Chave Phillips
Phillips Screwdriver
Destornillador Phillips



Componentes do módulo

Module components

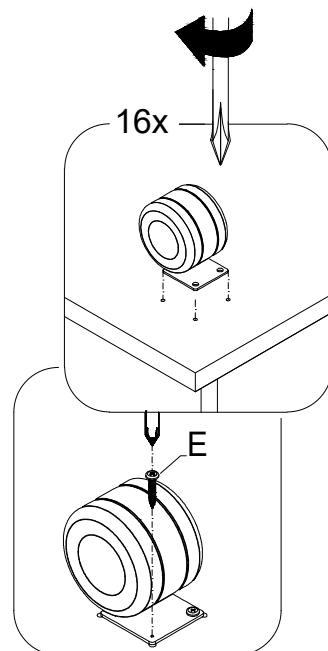
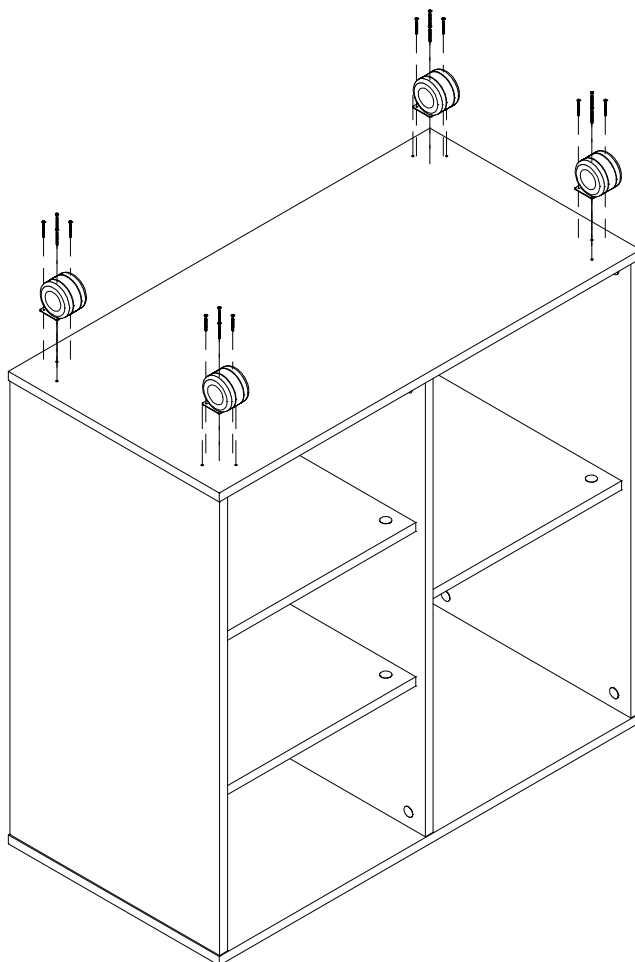
Componentes del módulo



E. Parafuso Ø4x14 (16x)

E. Screw Ø4x14 (16x)

E. Tornillo Ø4x14 (16x)



06

Partes do módulo

Module parts

Partes del módulo

7

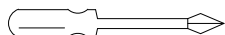
Rodízio (4 x)

Caster (4x) / Rueda (4x)

Ferramentas necessárias

Required tools

Herramientas requeridas



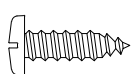
Chave Phillips
Phillips Screwdriver
Destornillador Phillips



Componentes do módulo

Module components

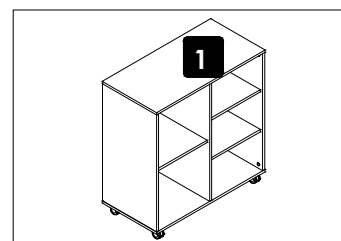
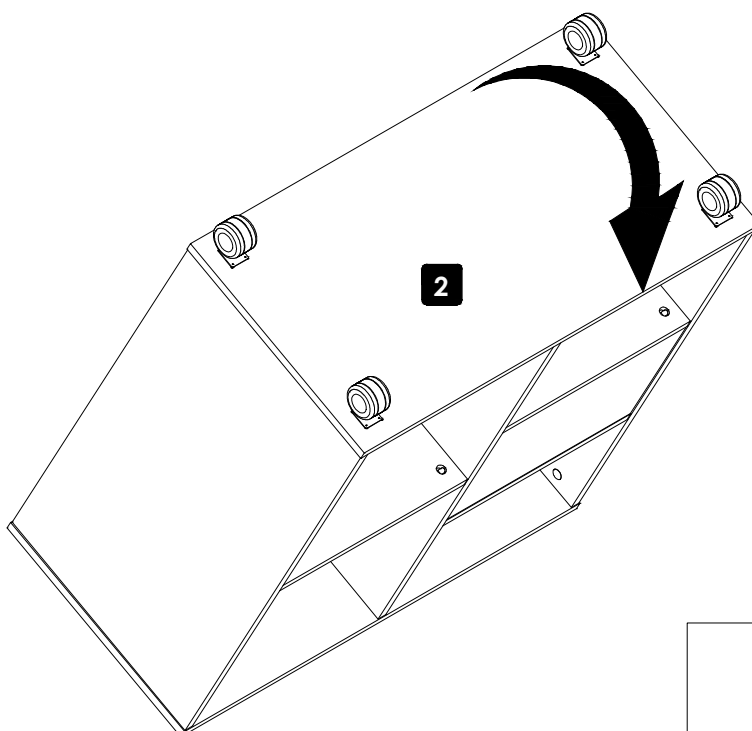
Componentes del módulo

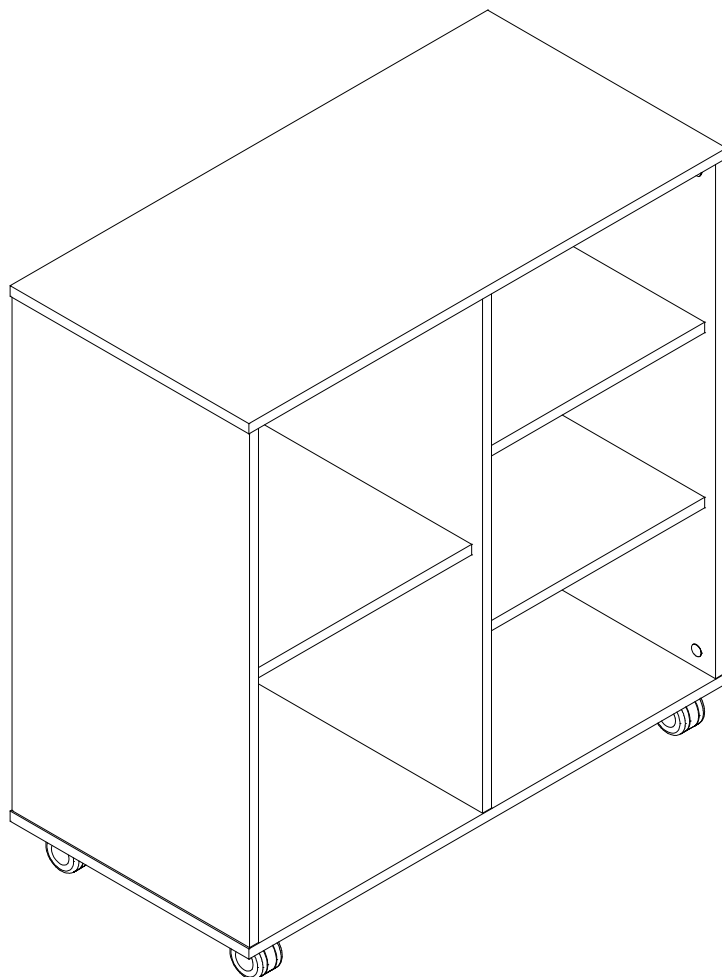


E. Parafuso Ø4x14 (16x)

E. Screw Ø4x14 (16x)

E. Tornillo Ø4x14 (16x)

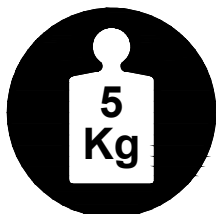




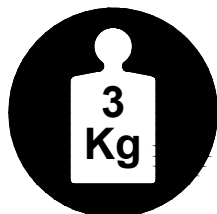
Capacidade de carga (distribuição uniforme)

Cargo capacity (uniform distribution)

Capacidad de carga (distribución uniforme)



tampo
top
tapa



prateleira
shelf
repisa