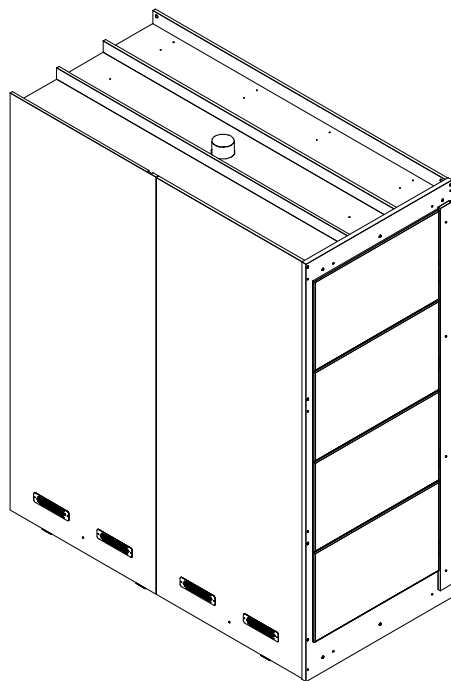
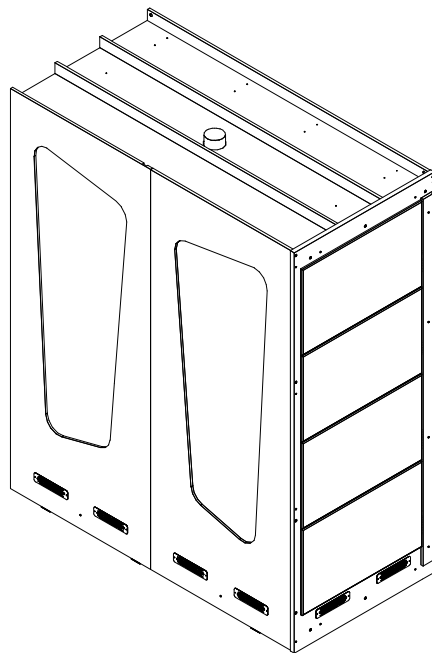


FRQ1891



FRQ1893



#### Manutenção e Limpeza

Vidros: pano levemente umedecido com álcool, seguido de pano seco.  
Madeiras: pano levemente umedecido com água, seguido de pano seco.  
\*Nunca utilizar produtos químicos ou abrasivos.

#### Maintenance and Cleaning

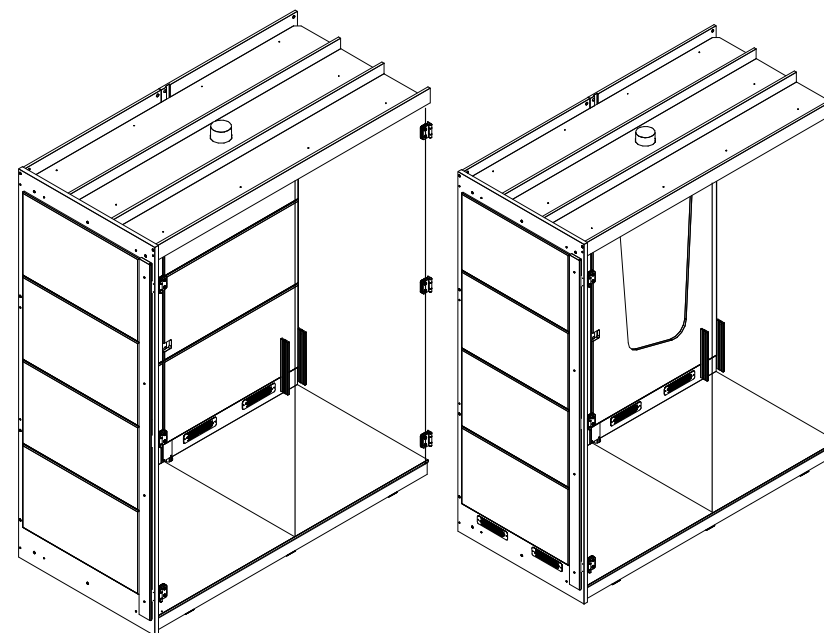
Glasses: cloth lightly moistened with alcohol, followed by dry cloth.  
Woods: cloth slightly moistened with water, followed by cloth seco.  
\*Never use chemicals or abrasives.

#### Mantenimiento y Limpieza

Vidrios: legeramente humedecido con alcohol, seguido de un paño seco.  
Madera: ligeramente humedecido con agua, seguido de un paño seco.  
\*No utilice nunca productos químicos o abrasivos.

## INSTRUÇÕES DE MONTAGEM ASSEMBLY INSTRUCTIONS INSTRUCCIONES DE MONTAJE

**CABINE ACÚSTICA ACOPLAR 2 LUGARES  
CABINA ACUSTICA PAREJA 2 PLAZAS  
COUPLE ACOUSTIC BOOTH 2 SEATER**



REF. #FRQ1891-1893



MOBILIÁRIO

PARA ESCRITÓRIO

GEBB Work Ind. de Móveis Ltda.

Rua Felix Roman, 190

São Valentin

95709-170 - Bento Gonçalves - RS - Brasil

Fone: (0XX54) 3454-1105 - (0XX54) 3453-1407

Phone: (0XX54) 3454-1105 - (0XX54) 3453-1407

E-mail: pedidos@gebbwork.com.br

www.gebbwork.com.br

WhatsApp: +55 54 99177-8324



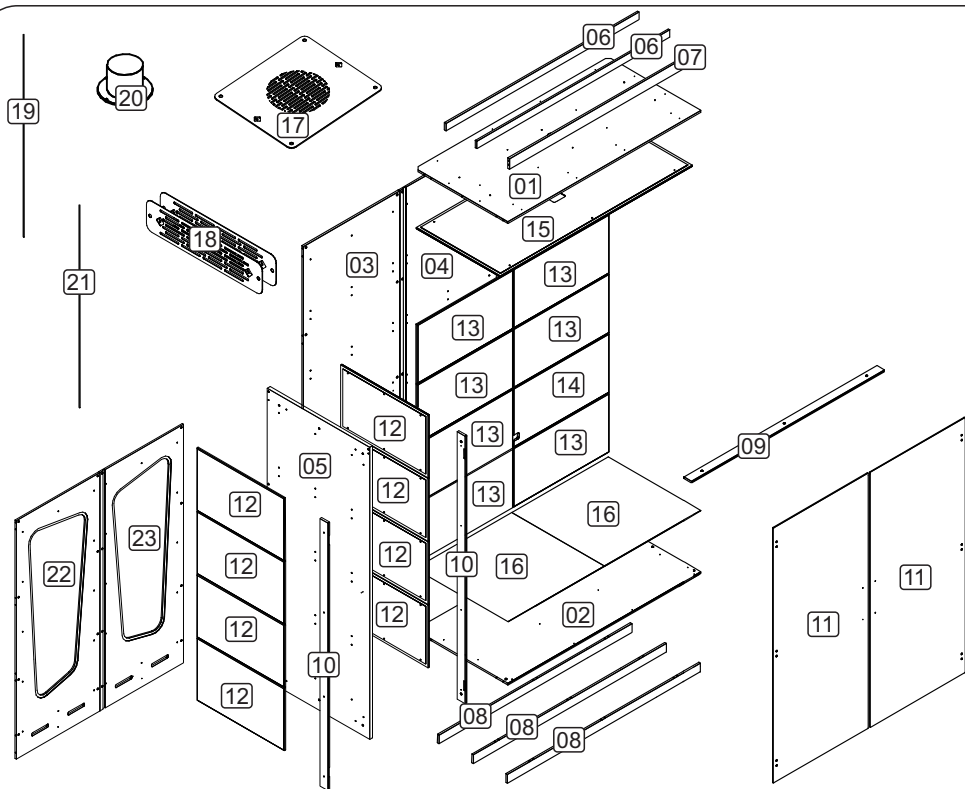
2 P.



6mm



150mim



### LISTA DE PEÇAS

- 01 - Tampo
- 02 - Base
- 03 - Costa
- 04 - Costa com Ranhura
- 05 - Divisória
- 06 - Travessa Superior
- 07 - Travessa Superior Maior
- 08 - Rodapé
- 09 - Travessa Superior Porta
- 10 - Travessa Lateral
- 11 - Porta Vidro
- 12 - Placa Estofada Lateral
- 13 - Placa Estofada Costa
- 14 - Placa Estofada Costa Recorte
- 15 - Placa Estofada Superior
- 16 - Carpete
- 17 - Tampa Acabamento Exaustor
- 18 - Chapa Entrada de ar
- 19 - Perfil Batente meia lua 10MM
- 20 - Exaustor
- 21 - Escova Adesiva para Vedação
- 22 - Costa Esquerda
- 23 - Costa Direita

### LISTA DE PIEZAS

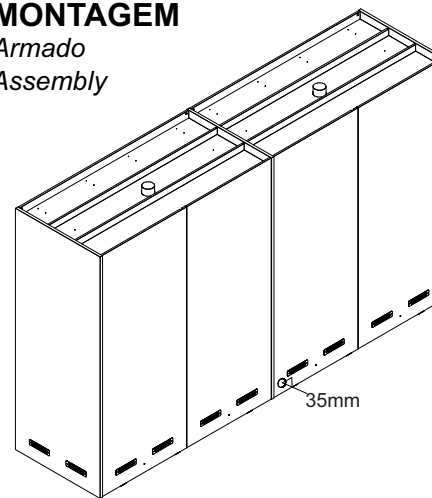
- 01 - Cubrir
- 02 - Base
- 03 - Costa
- 04 - Costa con surco
- 05 - Divisor
- 06 - Travesía Superior
- 07 - Travesía Superior más grande
- 08 - Zócalo
- 09 - Travesía de la puerta superior
- 10 - Travesía de lado
- 11 - Puerta de cristal
- 12 - Tablero tapizado lateral
- 13 - Tablero tapizado Costa
- 14 - Tablero tapizado Costa Cutout
- 15 - Tablero tapizado superior
- 16 - Alfombra
- 17 - Cubierta de acabado de escape
- 18 - Placa de entrada de aire
- 19 - Perfil tope media luna 10MM
- 20 - Extractor
- 21 - Cepillo adhesivo para sellar
- 22 - Costa Izquierda
- 23 - Costa Derecha

### PARTS IDENTIFICATION

- 01 - Top
- 02 - Base
- 03 - Left
- 04 - Coast with Groove
- 05 - Divider
- 06 - Upper beam
- 07 - Larger Top Crossbeam
- 08 - Baseboard
- 09 - Upper Door Traverse
- 10 - Side Sleeper
- 11 - Glass Door
- 12 - Side Upholstered Board
- 13 - Costa Upholstered Board
- 14 - Costa Cutout Upholstered Plate
- 15 - Top Upholstered Board
- 16 - Carpet
- 17 - Exhaust Finishing Cover
- 18 - Air inlet plate
- 19 - Half moon stop profile 10MM
- 20 - Exhaust
- 21 - Adhesive Brush for Sealing
- 22 - Left Coast
- 23 - Right Coast

## 15 MONTAGEM

Armado  
Assembly



Fazer furo para passa-cabos na posição de necessidade entre costas e laterais. A altura deve ser de 35mm até o centro do furo. Furo de diâmetro 60.

Taladro para prensa-estopasen la posición de necesida dentre la espalda y los costados. La altura debe ser de 35 mm hasta el centro del agujero. Diámetro del agujero 60.

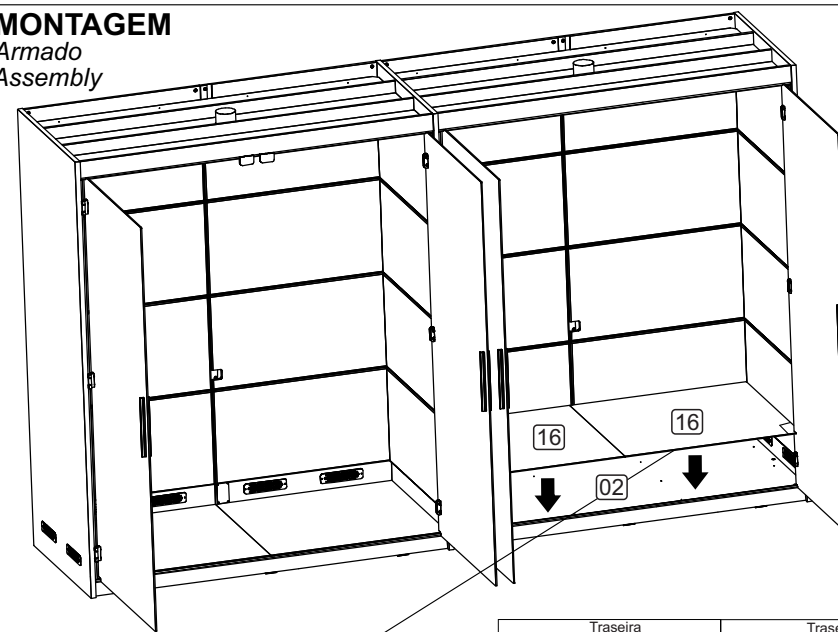
Drill hole for cable glands in the position of need between back and sides. the height must be 35mm up to the center of the hole. Hole diameter 60.



T11 - 1x

## 16 MONTAGEM

Armado  
Assembly



1º Recorte com um estilete o lado do carpete nas medidas indicadas ao lado.

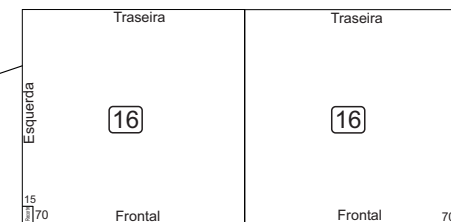
Recortar con un cuchillo artesanal el lado de la alfombra en medidas indicado al lado.

Cut out with a craft knife the carpet side in measurements indicated alongside.

2º Retire a proteção do adesivo carpete 16, em seguida fixe na base 02.

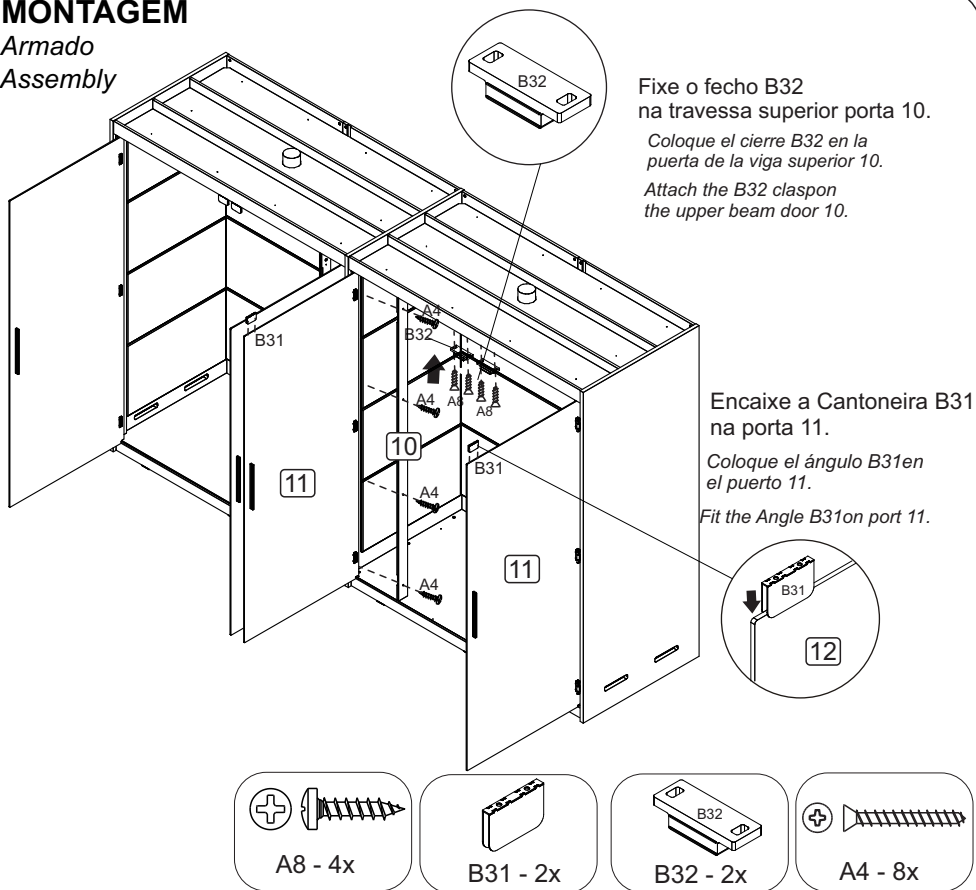
Retire la protección de la alfombra 16 entonces arreglarlo en la base 02.

Remove the protection from the carpet 16 then fix it on base 02.



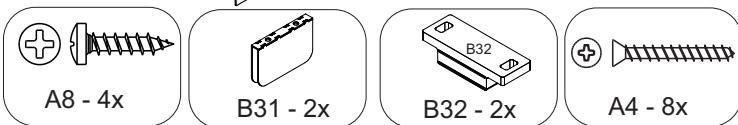
# 13 MONTAGEM

Armado  
Assembly



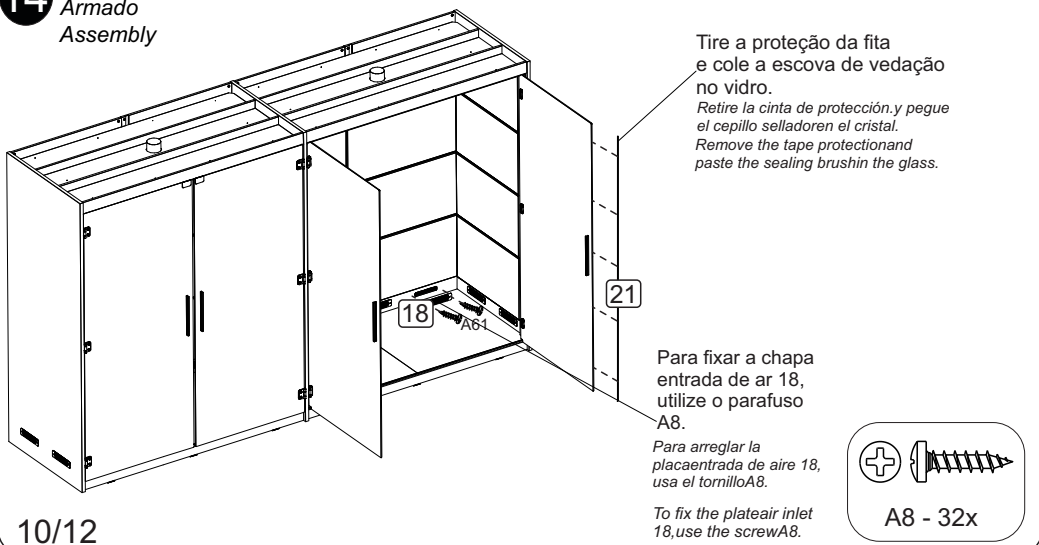
Fixe o fecho B32 na travessa superior porta 10.  
Coloque el cierre B32 en la puerta de la viga superior 10.  
Attach the B32 claspon the upper beam door 10.

Encaixe a Cantoneira B31 na porta 11.  
Coloque el ángulo B31 en el puerto 11.  
Fit the Angle B31 on port 11.



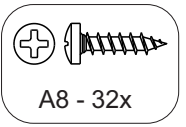
# 14 MONTAGEM

Armado  
Assembly



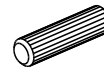
Tire a proteção da fita e cole a escova de vedação no vidro.  
Retire la cinta de protección y pegue el cepillo sellador en el cristal.  
Remove the tape protection and paste the sealing brush in the glass.

Para fixar a chapa entrada de ar 18, utilize o parafuso A8.  
Para arreglar la placa entrada de aire 18, usa el tornillo A8.  
To fix the plate air inlet 18, use the screw A8.

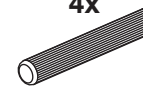


# ACESSÓRIOS ACCESSORIES ACCESORIOS

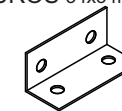
D1 - CAVILHA 8x30  
33x



D3 - CAVILHA 8x40  
4x



M17 - CANTONEIRA L  
4 FUROS 34x34MM 8x



D9 - PINO SAPATA  
MAGIC PRETO  
109x



A8 - PARAF. 4,0x14 CP  
80x



A6 - PARAF. 3,5x40 CC  
22x



A61 - PARAF. 5,0x25 CC  
52x



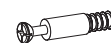
A36 - BUCHA M6x13  
22x



A35 - TAMBOR  
MINIFIX 30x



A29 - PARAF. MINIFIX  
M6x33m 22x



A33 - HASTE MINIFIX  
DUPLA 4x



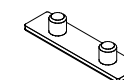
F2 - TAPA FURO ø8  
14x



G10- DOBRADIÇA VIDRO  
6x



L13 - SAPATA DESLIZADORA  
15X60MM 15x



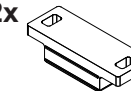
C10 - PUXARDOR  
ALEXANDRIA 2x



B31 - CANTONEIRA P/ VIDRO  
2x



B32 - FECHO MAGNÉTICO  
2x



A4 - PARAF. 3,5x25 CC  
4x



B33 - TAMPA FIAÇÃO  
2x



T11 - PASSA CABO GEBB  
60MM 1x



A3 - PARAF. 3,5x20 CP  
4x



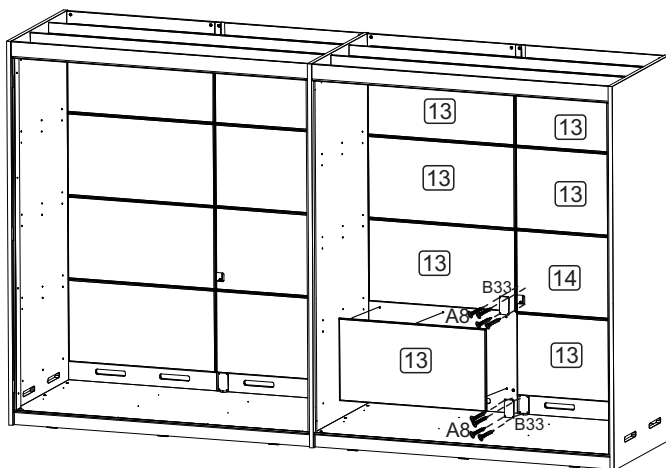
## 9 MONTAGEM

Armado  
Assembly

1° Fixe a tampa fiação  
em seguida fixe as placas.

1° Fijar la tapa del cableado  
Luego arregle las placas.

1° Fix the wiring cover then  
fix the plates.



Encaixe as placas 13 e 14  
nos furos das costas 03 e 04.  
Atente a placa 14 com recorte  
precisa ser fixada na posição  
que apresenta a imagem ao  
lado.

Montar las placas 13 y 14.  
en los agujeros de la parte  
traseira 03 y 04. Preste  
atención a la placa 14 con  
recorte. necesita ser fijado en  
su posición que presenta la  
imagen allado.

Fit plates 13 and 14 in the holes  
on the back 03 and 04. Pay  
attention to plate 14 with  
cutout needs to be fixed in  
position which presents the  
image to the side.



B33 - 2x



A8 - 8x

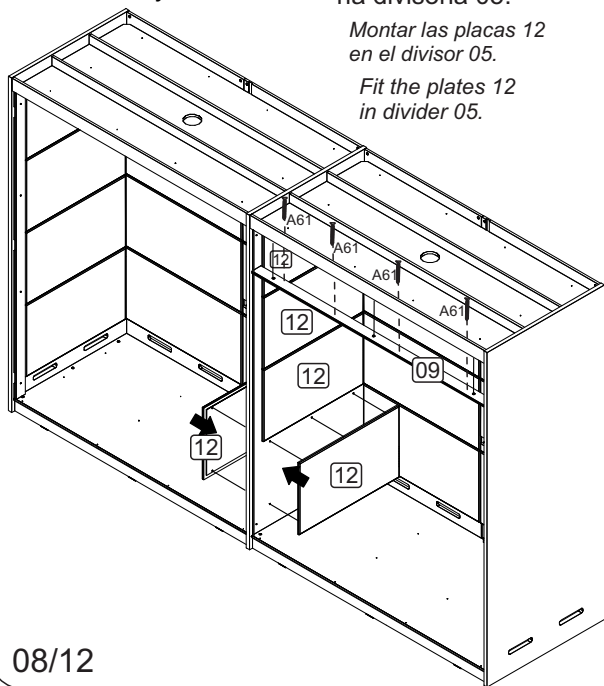
## 10 MONTAGEM

Armado  
Assembly

Encaixe as placas 12  
na divisória 05.

Montar las placas 12  
en el divisor 05.

Fit the plates 12  
in divider 05.



Encaixe a travessa 09,  
nos furos do tampo, após fixe  
os parafusos A61 pela parte  
superior do tampo.

Coloque el travesaño 09  
en el agujeros en la parte  
superior, después de fijarlos  
tornillos A61 en el parte superior  
de la tapa.

Fit cross member 09 into  
the holes in the top, after  
fixing the A61 screws on the top  
of the lid.

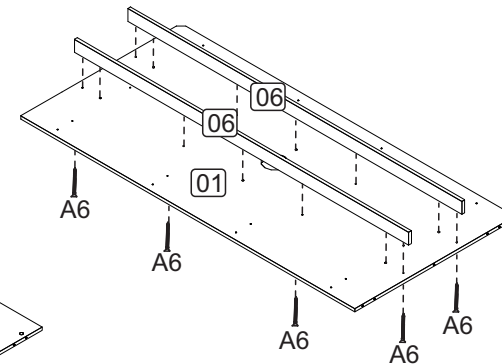
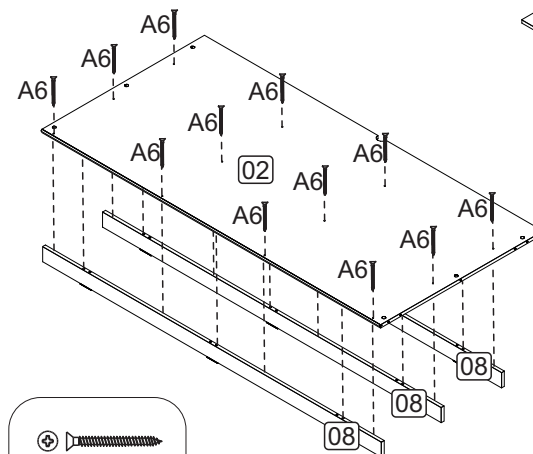


A61 - 4x

08/12

## 2 MONTAGEM

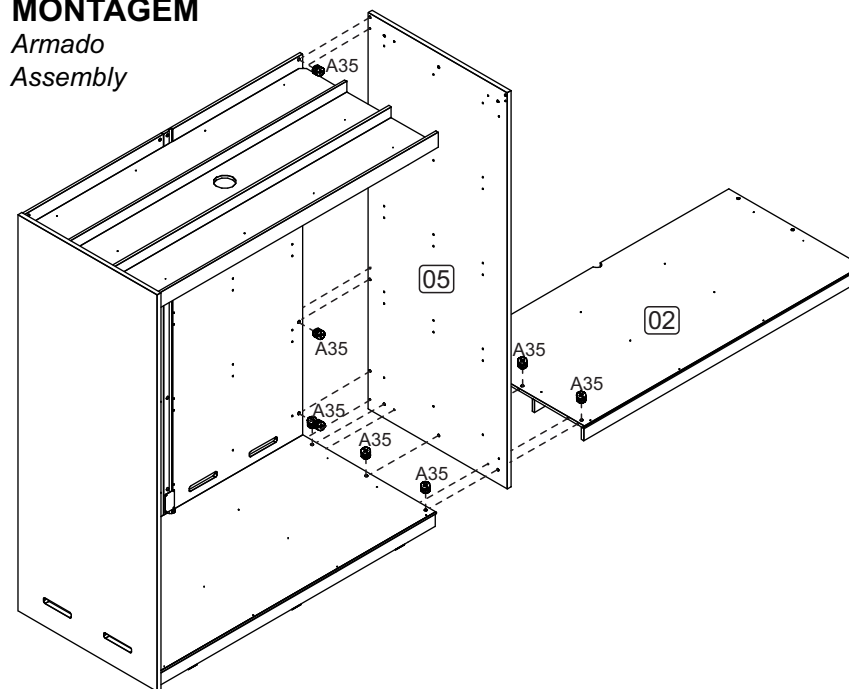
Armado  
Assembly



A6 - 20x

## 3 MONTAGEM

Armado  
Assembly

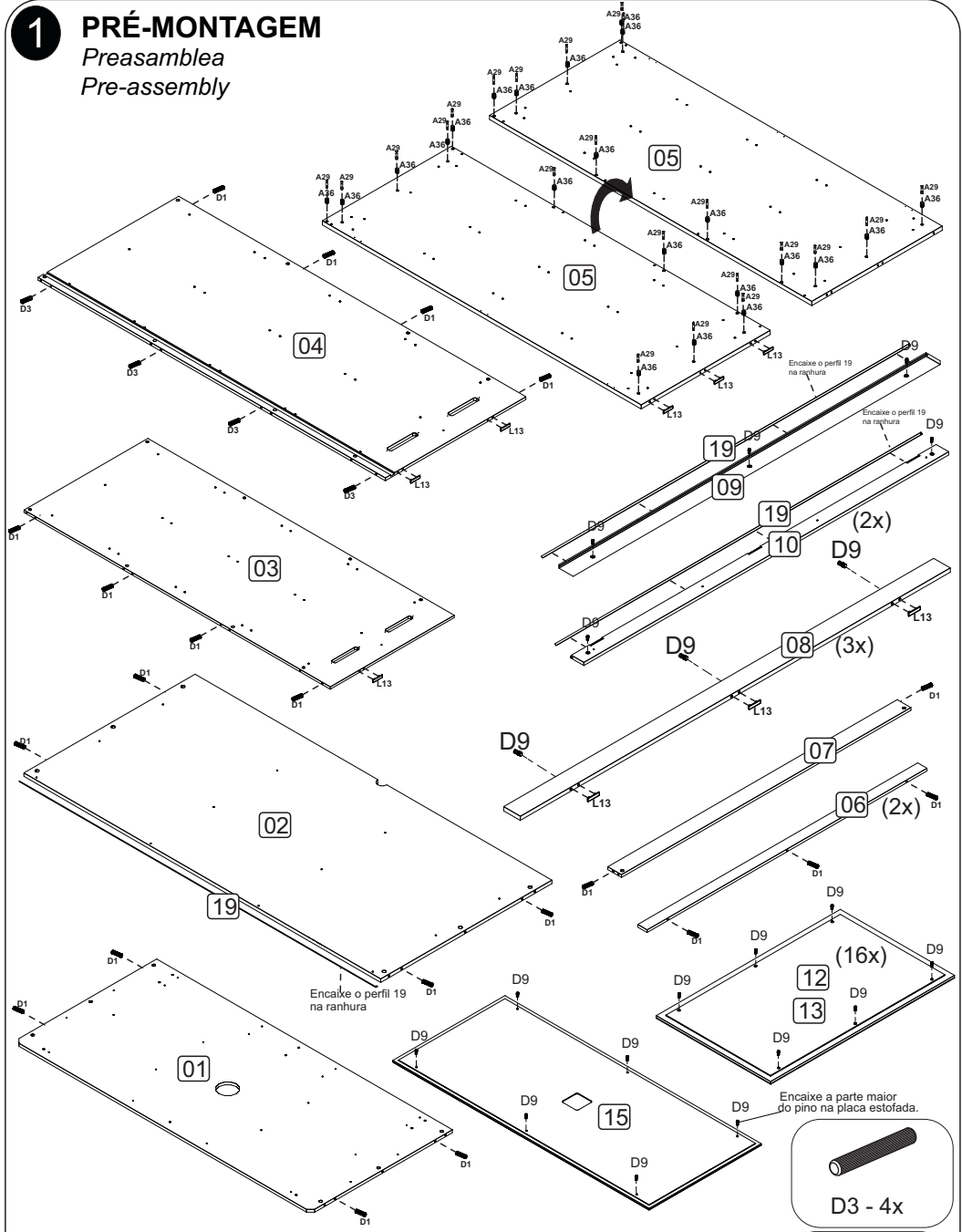



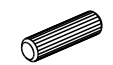
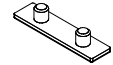

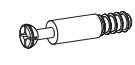

A35 - 10x

05/12

# 1 PRÉ-MONTAGEM

Preasamblea  
Pre-assembly





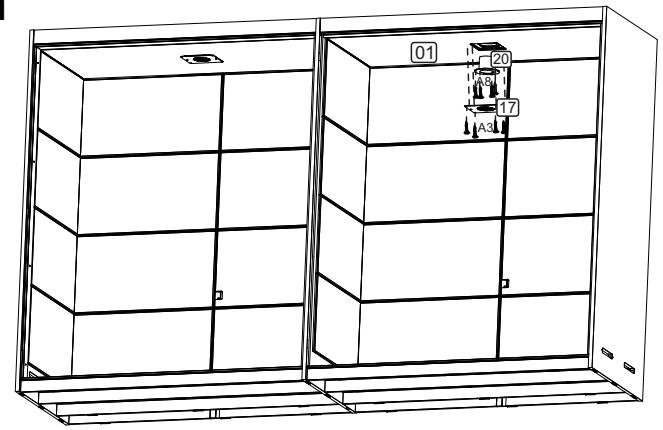
-   
**D9 - 109x**
-   
**D1 - 33x**
-   
**L13 - 18x**
-   
**A36 - 22x**
-   
**A29 - 22x**
-   
**D3 - 4x**

# 11 MONTAGEM

Armado  
Assembly

Fixe o exaustor 20 e em seguida fixe a tampa de acabamento 17.  
 Coloque el extractor 20 y luego asegure la tapa de acabado 17.  
 Attach the extractor fan 20 and then secure the finishing cap 17.






-   
**A3 - 4x**
-   
**A8 - 4x**

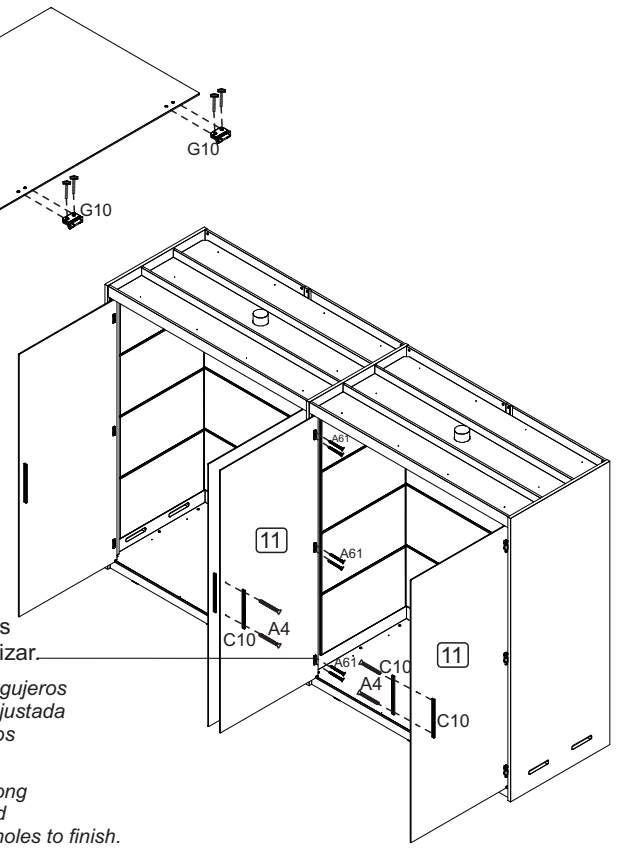


# 12 MONTAGEM

Armado  
Assembly

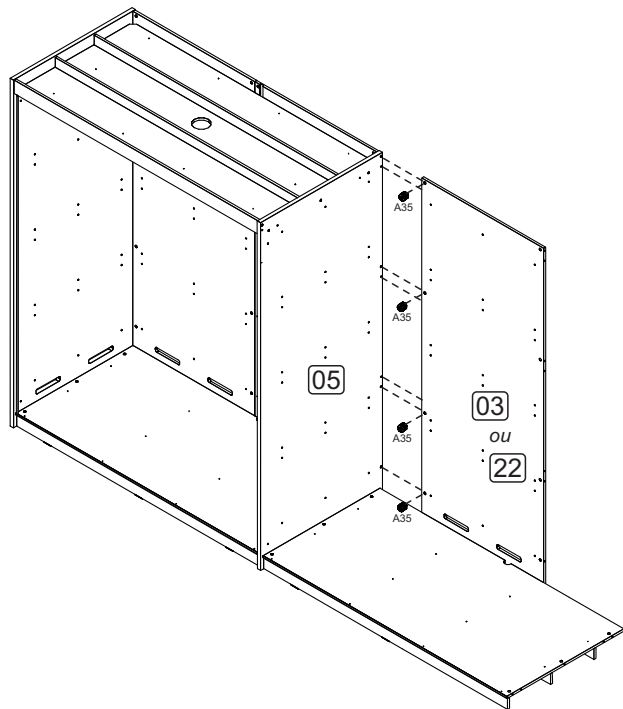
Insira os parafusos A61 nos furos bilongos e regule a porta.  
 Porta ajustada fixe os parafusos A61 nos furos laterais para finalizar.  
 Inserte los tornillos A61 en eldos agujeros largos y ajuste la puerta. Puerta ajustada fijar los tornillos A61 en los agujeros laterales para terminar.  
 Insert the A61 screws into the two long holes and adjust the door. Adjusted door fix the screws A61 in the side holes to finish.

-   
**A4 - 4x**
-   
**C10 - 2x**
-   
**A61 - 24x**
-   
**G10 - 6x**
-   
**F2 - 8x**



#### 4 MONTAGEM

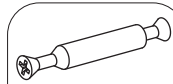
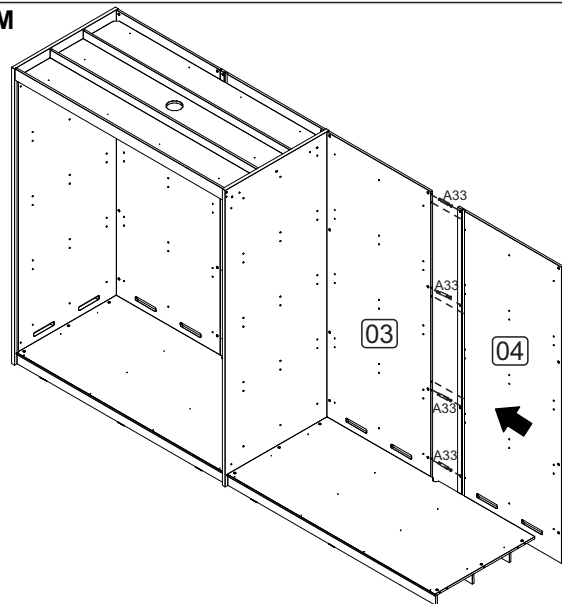
Armado  
Assembly



A35 - 4x

#### 5 MONTAGEM

Armado  
Assembly



A33 - 4x

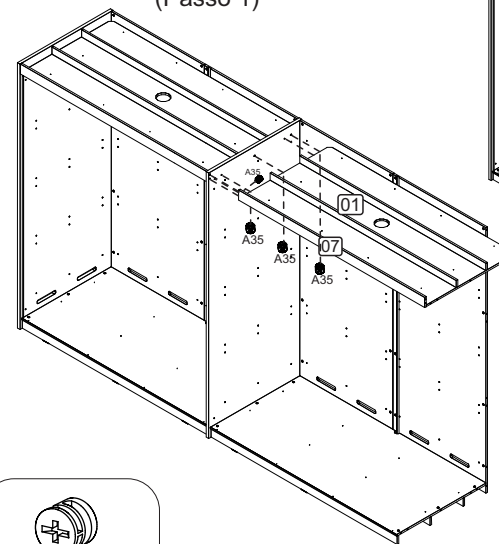


A35 - 8x

06/12

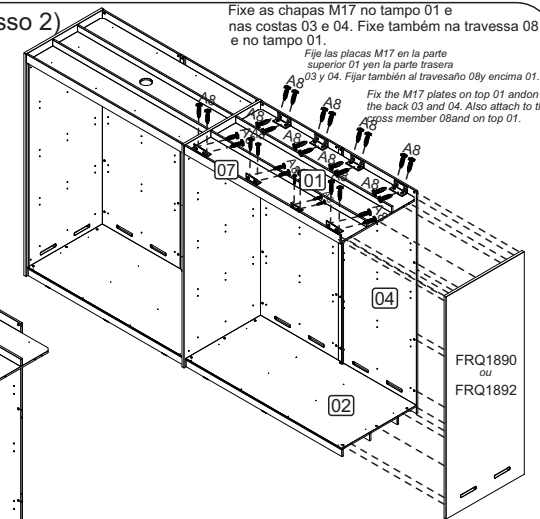
#### 6

(Passo 1)



A35 - 4x

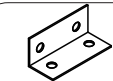
(Passo 2)



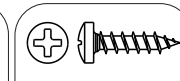
Fixe as chapas M17 no tampo 01 e nas costas 03 e 04. Fixe também na travessa 08 e no tampo 01.

Fije las placas M17 en la parte superior 01 y en la parte trasera 03 y 04. Fijar también al travesaño 08 y encima 01.

Fix the M17 plates on top 01 and on the back 03 and 04. Also attach to the cross member 08 and on top 01.



M17 - 8x



A8 - 32x

#### 7 MONTAGEM

Armado  
Assembly

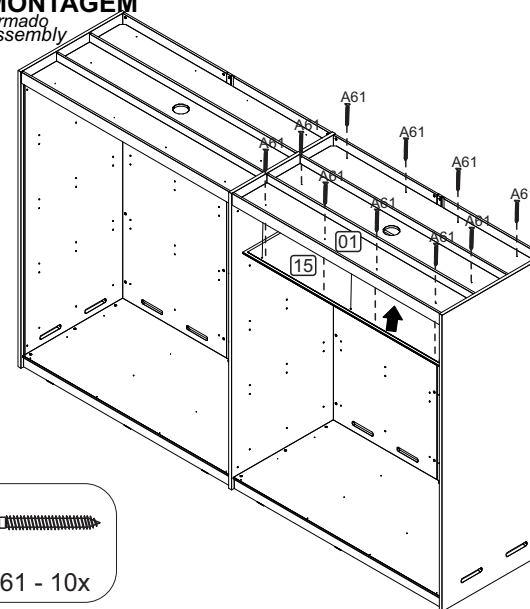
**Realizar a instalação da parte elétrica, antes de fixar as placas estofadas.**

*Realizar la instalación de la parte eléctrica, antes de colocar las tablas tapizadas.*

*Carry out the installation of the electrical part, before attaching the upholstered boards.*

#### 8 MONTAGEM

Armado  
Assembly



A61 - 10x

Encaixe a placa 16 nas furações do tampo 01.

Após fixe a placa usando o parafuso A61 na posição de cima para baixo, utilizando os furos passantes.

*Coloque la placa 16 en los agujeros de la portada 01.*

*Después de fijar la placa con el tornillo A61 en la posición de arriba hacia abajo, usando agujeros pasantes.*

*Fit plate 16 into the holes from cover 01.*

*After fixing the plate using the screw A61 in the top-down position, using through holes.*

07/12