

ACESSÓRIOS - ACCESORIOS - ACCESSORIES

**A** 04X



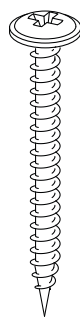
PARAFUSO GIROFIX  
TORNILLO GIROFIX  
GIROFIX SCREW

**B** 04X



TAMBOR GIROFIX  
GIROFIX DRUM  
12X10mm

**C** 07X



PARAFUSO FLANGEADO  
TORNILLO FLANGEADO  
FLANGED SCREW  
5X40mm

**D** 46X



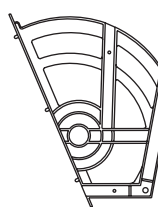
PARAFUSO FLANGEADO  
TORNILHO FLANGEADO  
FLAGED HEAD SCREW  
3,5X12mm

**E** 04X



CAVILHA MADEIRA  
CLAVIJA MADERA  
WOOD DOWEL  
6X30mm

**F** 03X



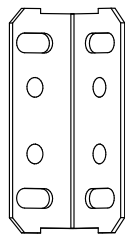
ARTICULADOR  
ARTICULATOR

**G** 04X



PARAFUSO CHATO  
TORNILHO PLANO  
FLAT HEAD SCREW  
3,5X16mm

**H** 02X



CANTONEIRA 04 FUROS  
ESCUADRA DE 4 AGUJEROS  
4-HOLE CORNER BRACKET

**I** 30X



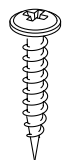
PREGO  
CLAVO  
NAIL  
10X10mm

**J** 04X



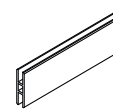
SAPATA  
ZAPATA  
PLASTIC PAD

**K** 06X



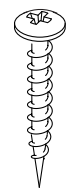
PARAFUSO FLANGEADO  
TORNILHO FLANGEADO  
FLAGEAD SCREW  
3,5X20mm

**L** 02X



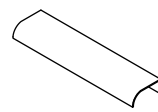
PERFIL 'H'  
H-BEAM

**M** 06X



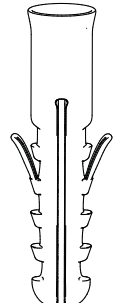
PARAFUSO  
TORNILLO  
SCREW  
5,5X25mm

**N** 03X



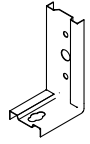
PUXADOR  
TIRADOR  
HANDLE

**O** 01X

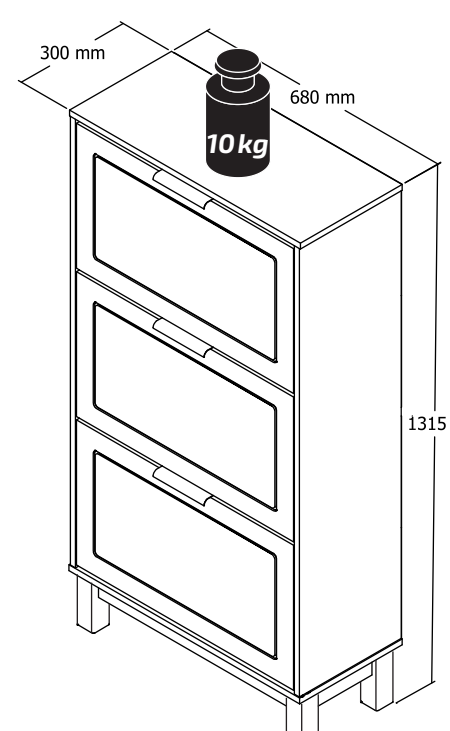


BUCHA  
PLUG  
Ø8mm

**P** 01X



SUPORTE FIXAÇÃO  
SOPORTE FIJACION  
MOUNTING BRACKET



ATENÇÃO - ATENCIÓN - ATTENTION

Conferir as medidas dos parafusos e acessórios na escala abaixo antes de utilizá-los.  
Verifique las medidas de los tornillos y accesorios en la escala a continuación antes de usarlos.  
Check the measurements of the screws and accessories using the scale below before using them.

MEDIDAS EM mm - MEDIDAS EN mm - MEASUREMENTS IN mm



RECOMENDAÇÕES DE USO - RECOMENDACIONES DE USO - USAGE RECOMMENDATIONS

- 1- O produto deve ser transportado em sua embalagem para que suas características sejam preservadas.

2-A limpeza e manutenção do produto devem ser feitas com um pano úmido, sem a adição de produtos químicos.

3- A montagem deve seguir os passos especificados no roteiro de montagem, que se encontra em anexo ao produto.

4- Evite locais úmidos ou com excesso de luz solar para garantir uma maior durabilidade do produto.

1. El producto debe ser transportado en su embalaje para que se conserven sus características.

2. La limpieza y el mantenimiento del producto deben realizarse con un paño húmedo, sin añadir productos químicos.

3. El montaje debe seguir los pasos especificados en el manual de montaje, que se encuentra adjunto al producto.

4. Evite lugares húmedos o con exceso de luz solar para asegurar una mayor durabilidad del producto.

1. The product should be transported in its packaging to preserve its characteristics.

2. Cleaning and maintenance of the product should be done with a damp cloth, without the use of chemical products.

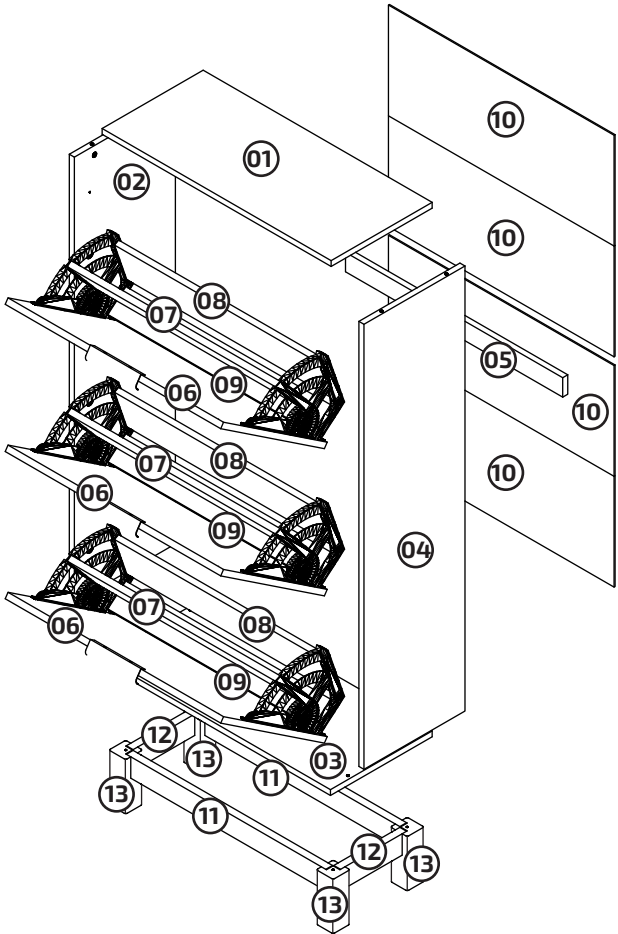
3. Assembly should follow the steps specified in the assembly guide, which is attached to the product.

4. Avoid damp locations or areas with excessive sunlight to ensure greater durability of the product.



IDENTIFICAÇÃO DE PEÇAS - IDENTIFICACIÓN DE PIEZAS - PARTS IDENTIFICATION

| N.º | QTD.-CANT.-QTY. | DESCRIÇÃO - DESCRIPCIÓN - DESCRIPTION                             | MEDIDAS - MEASUREMENTS (mm) |
|-----|-----------------|-------------------------------------------------------------------|-----------------------------|
| 01  | 01              | TAMPO - TABLERO - TOP                                             | 680X302X15                  |
| 02  | 01              | LATERAL ESQUERDA - LATERAL IZQUIERDA - LEFT SIDE                  | 1145X300X15                 |
| 03  | 01              | BASE                                                              | 680X302X15                  |
| 04  | 01              | LATERAL DIREITA - LATERAL DERECHA - RIGHT SIDE                    | 1145X300X15                 |
| 05  | 01              | TRAVA - TRABA - CROSSBAR                                          | 645X50X15                   |
| 06  | 03              | PORTA BACULANTE - PUERTA BASCULANTE - FLAP DOOR                   | 640X370X15                  |
| 07  | 03              | TRAVESSA SUPERIOR - TRAVESAÑO SUPERIOR - TOP RAIL                 | 620X132X15                  |
| 08  | 03              | TRAVESSA INTERMEDIARIA - TRAVESAÑO INTERMEDIO - MIDDLE RAIL       | 620X113X15                  |
| 09  | 03              | TRAVESSA INFERIOR - TRAVESAÑO INFERIOR - BOTTOM RAIL              | 620X70X15                   |
| 10  | 04              | FUNDO TRASEIRO - FONDO TRASERO - BACK PANEL                       | 665X285X3                   |
| 11  | 02              | TRAVESSA FRONTAL PÉ - TRAVESAÑO FRONTAL PIE - FRONT FOOT CROSSBAR | 590X55X20                   |
| 12  | 02              | TRAVESSA LATERAL PÉ - TRAVESAÑO LATERAL PIE - SIDE FOOT CROSSBAR  | 195X55X20                   |
| 13  | 04              | PÉS - PIES - FEET                                                 | 140X50X50                   |

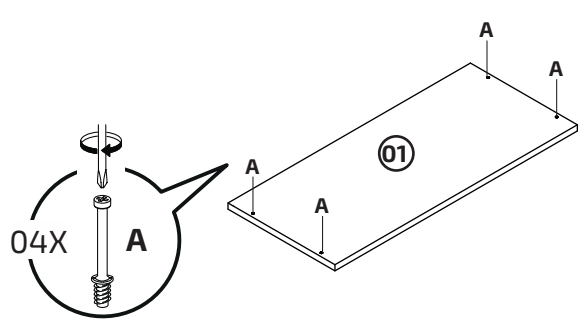


MONTAGEM - MONTAJE - ASSEMBLY

**PASSO 01**  
- Insira os acessórios A na peça 01.

**PASO 01**  
- Inserta los accesorios A en la pieza 01.

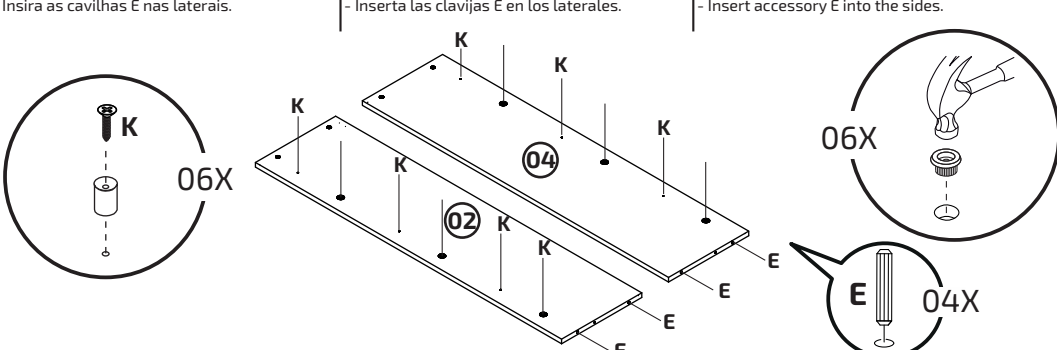
**STEP 01**  
- Insert accessory A into piece 01.



**PASSO 02**  
- Fixe o batente nas laterais 02 e 04 com os parafusos K.  
- Encaixe a peça do articulador nas laterais 02 e 04 com o auxílio de um martelo.  
- Insira as cavilhas E nas laterais.

**PASO 02**  
- Fije el tope en los laterales 02 y 04 con los tornillos K.  
- Encaje la pieza del articulador en los laterales 02 y 04 con la ayuda de un martillo.  
- Inserta las clavijas E en los laterales.

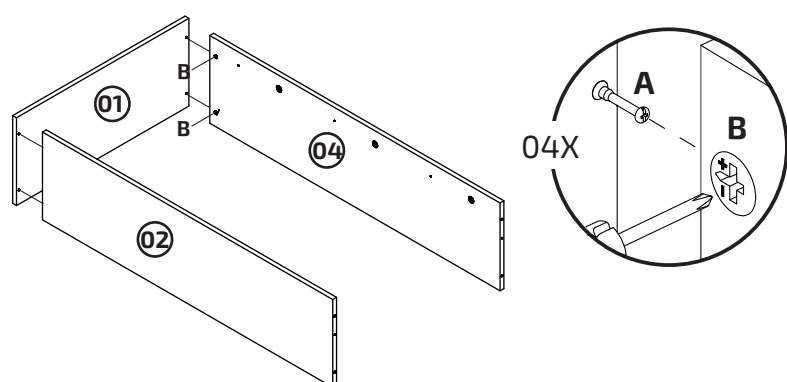
**STEP 02**  
- Secure the stopper to sides 02 and 04 using screws K.  
- Fit the articulator compoment into sides 02 and 04 with the aid of a hammer.  
- Insert accessory E into the sides.



**PASSO 03**  
- Una as peças 01, 02 e 04 com o acessório B.

**PASO 03**  
- Una las piezas 01, 02 y 04 con el accesorio B.

**STEP 03**  
- Join pieces 01, 02 and 04 with accessory B.

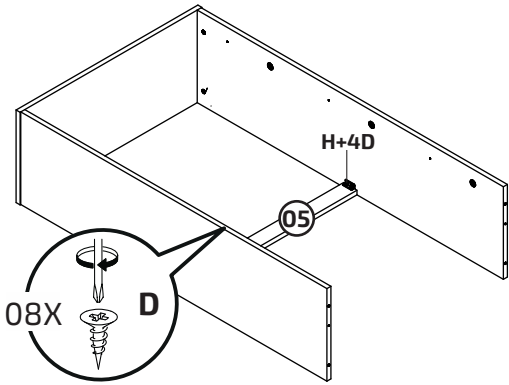


- PASSO 04**

- Fixe a peça 05 nas laterais com os acessórios H e D.
- PASO 04**

- Fije la pieza 5 en los laterales con los accesorios H e D.
- STEP 04**

- Fix piece 05 to sides with accessories H and D.

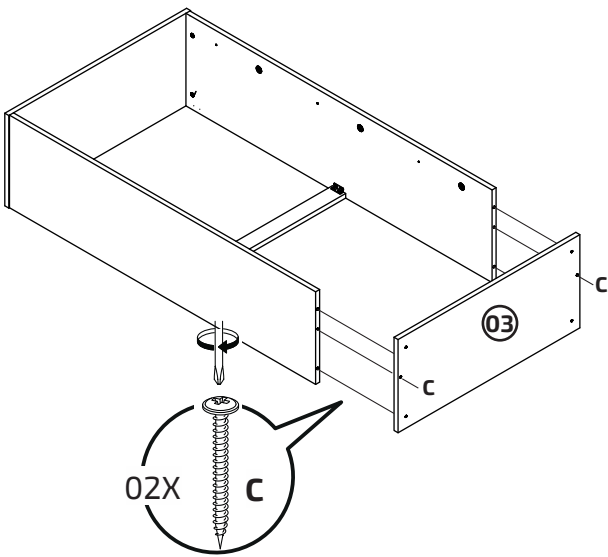


- PASSO 05**

- Parafuse a base (03) nas laterais com os parafusos C.
- PASO 05**

- Atornille la base (03) en los laterales con los tornillos C.
- STEP 05**

- Screw base (03) to sides with screws C.



- PASSO 06**

- Encaixe as peças 11, 12 e 13.

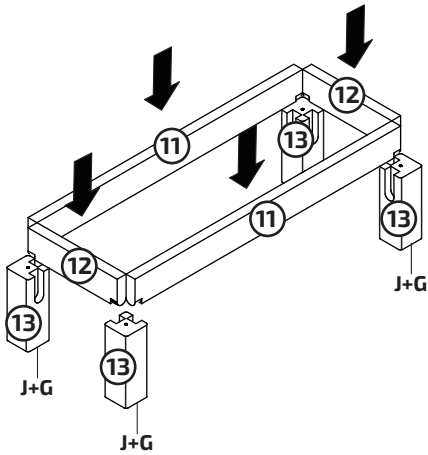
- Fixe os acessórios J nos pés com os parafusos G.
- PASO 06**

- Encaje las piezas 11, 12 y 13.

- Fije los accesorios J en las patas con los tornillos G.
- STEP 06**

- Join parts 11, 12 and 13.

- Fix accessories J to legs with screws G.

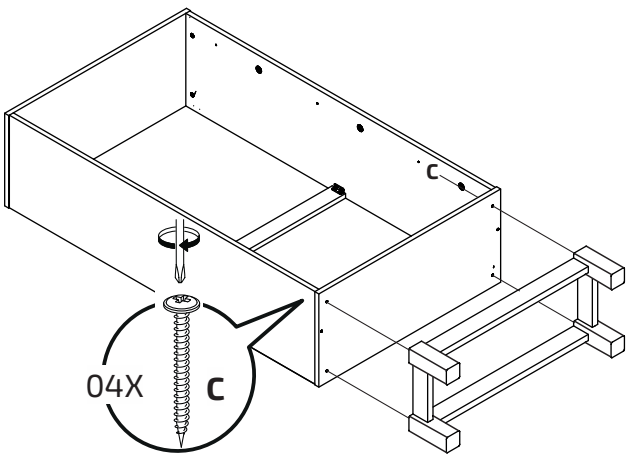


- PASSO 07**

- Parafuse os pés (13) na base com o parafuso C.
- PASO 07**

- Atornille las patas (13) en la base con el tornillo C.
- STEP 07**

- Screw legs (13) to base with screws C.

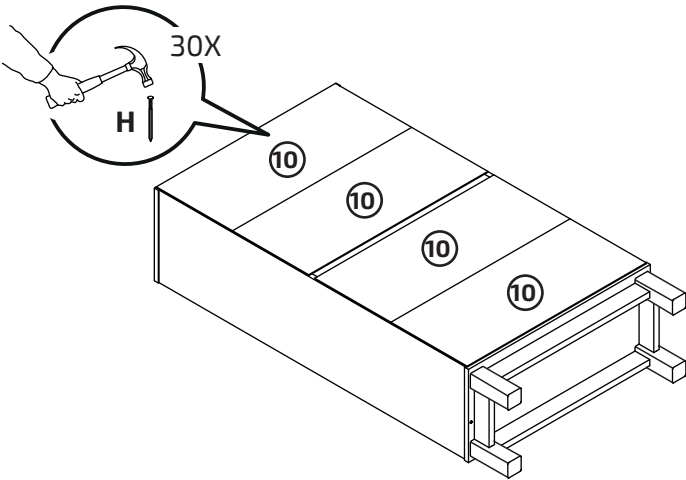


- PASSO 08**

- Fixe os fundos 10 com os pregos.
- PASO 08**

- Fije los fondos 10 con los clavos.
- STEP 08**

- Fix back panel 10 with nails.

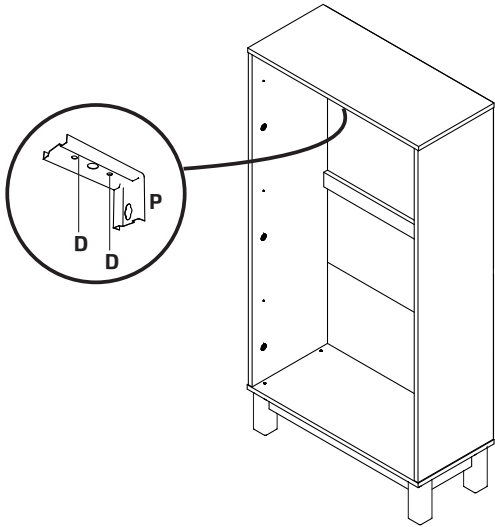


- PASSO 09**

- Fixe o suporte P no tampo com os parafusos D para fixá-la na parede.
- PASO 09**

- Fije el soporte P en el tablero con los tornillos D para fijar el producto a la pared.
- STEP 09**

- Attach bracket P to the top using screws D to secure the product to the wall.



- PASSO 10**

- Marque o furo para fixar a bucha na parede.

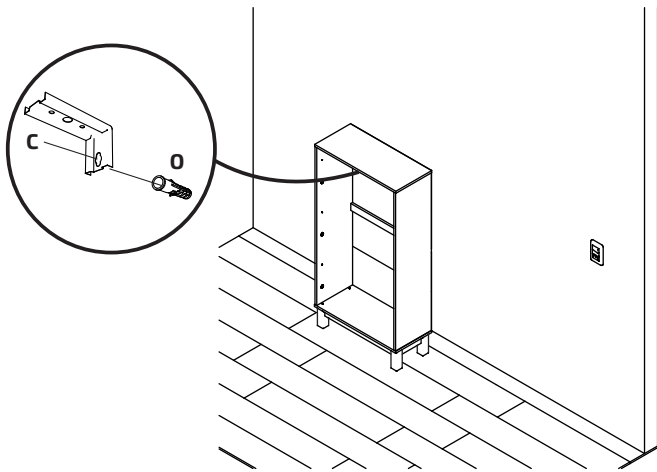
- Fixe o produto na parede através do suporte P com o parafuso C.
- PASO 10**

- Marque el orificio para colocar el taco O en la pared.

- Fije el producto a la pared a través del soporte P con el tornillo C.
- STEP 10**

- Mark the hole position to install the wall plug O.

- Secure the product to the wall through bracket P using screw C.

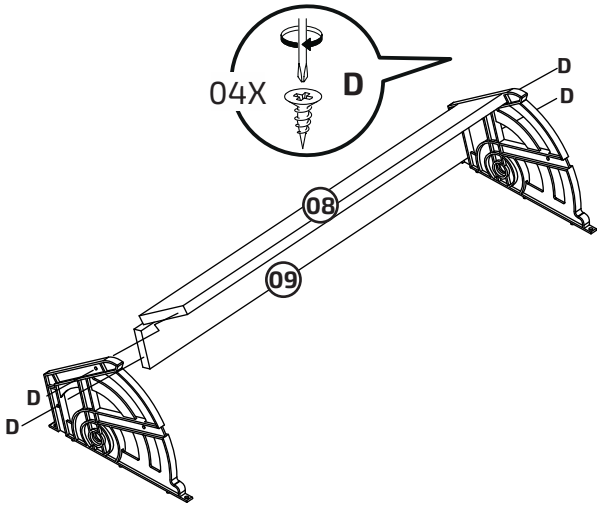


- PASSO 11**

- Una as peças 08 e 09 com o articulador usando os parafusos D.
- PASO 11**

- Una las piezas 08 y 09 con el articulador utilizando los tornillos D.
- STEP 11**

- Join parts 08 and 09 with articulator using screws D.



- PASSO 12**

- Encaixe o articulador na porta (06).

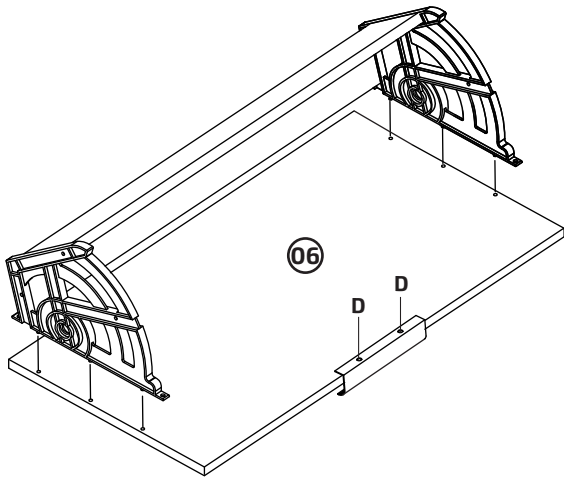
- Fixe o puxador com os parafusos D.
- PASO 12**

- Encaje el articulador en la puerta (06).

- Fije los tiradores con los tornillos D.
- STEP 12**

- Attach articulator to door (06).

- Fix handles with screws D.

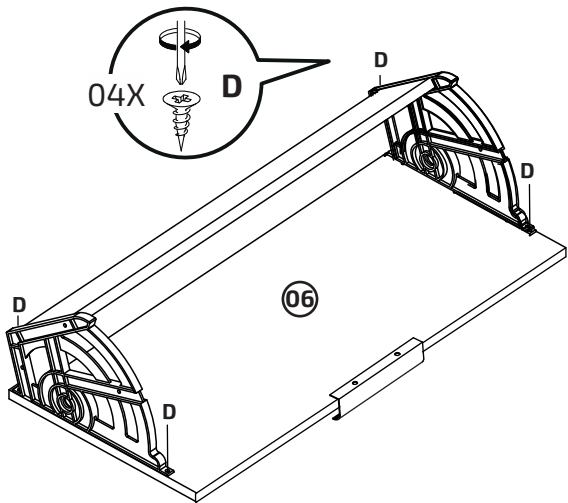


- PASSO 13**

-Fixe com o parafuso D.
- PASO 13**

-Fije con el tornillo D.
- STEP 13**

- Fix with screw D.



- PASSO 14**

- Fixe o articulador nas laterais com o parafuso M.

- Fixe a peça 07 no articulador com os parafusos D.
- PASO 14**

- Fije el articulador en los laterales con el tornillo M.

- Fije la pieza 07 en el articulador con los tornillos D.
- STEP 14**

- Fix the articulator to sides with screws M.

- Fix part 07 to articulator with screws D.

