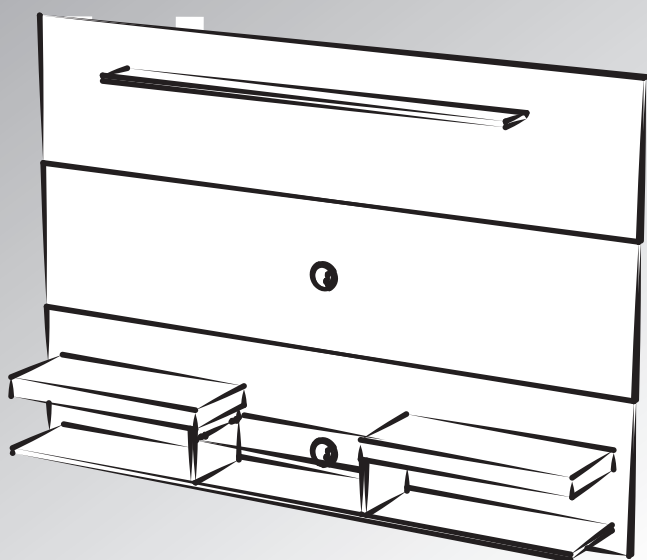


Rödler®

MANUAL DE ARMADO

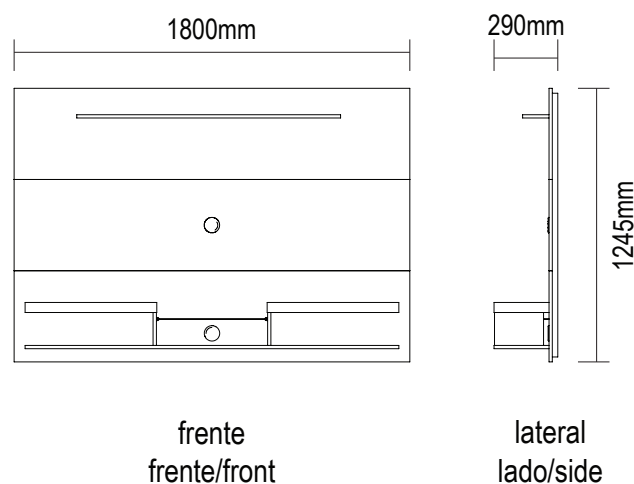
Manual del Producto
User's Guide



Painei Essence II

Painei Essence II / Essence II Panel
Versão 1.2 / Versión 1.2 / Version 1.2

www.rodler.cl



frente
frente/front

lateral
lado/side

Conservação e Limpeza

Conservación y Limpieza Conservation and Cleaning

Não expor o produto ao sol, altas temperaturas e umidade. Não arrastar objetos sobre a superfície do móvel (ex.: TV, DVD, aparelho de som, objetos decorativos...) e manter em local seco e arejado.

Para a limpeza, utilizar um pano seco e macio. Não é necessário o uso de materiais abrasivos ou álcool.

No exponga el producto a la luz solar, las altas temperaturas y la humedad. No arrastre los objetos a través de la superficie de la unidad (por ejemplo, TV, DVD, equipo de música, objetos de decoración ...) Mantener en un lugar fresco y seco.

Para la limpieza, utilizar un paño seco y suave. El uso de materiales abrasivos o del alcohol no es necesario.

Do not expose the product to sunlight, high temperatures and humidity. Do not drag objects across the surface of the unit (TV, DVD, stereo, decorative objects ...) keep it in a cool dry place.

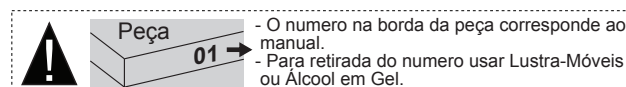
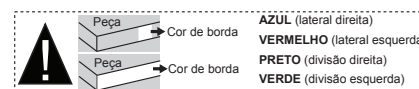
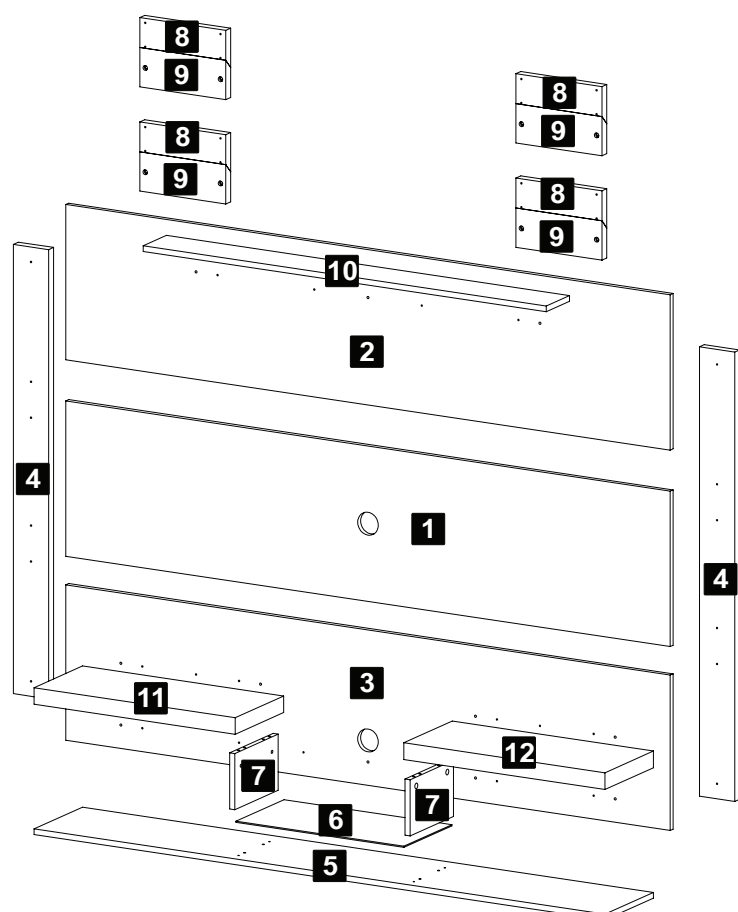
For cleaning, use a dry and soft cloth. Do not use abrasive materials or alcohol.



Lista de Materiais Lista de Materiales/ Hardware List

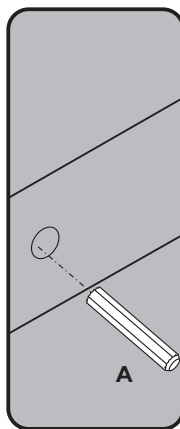
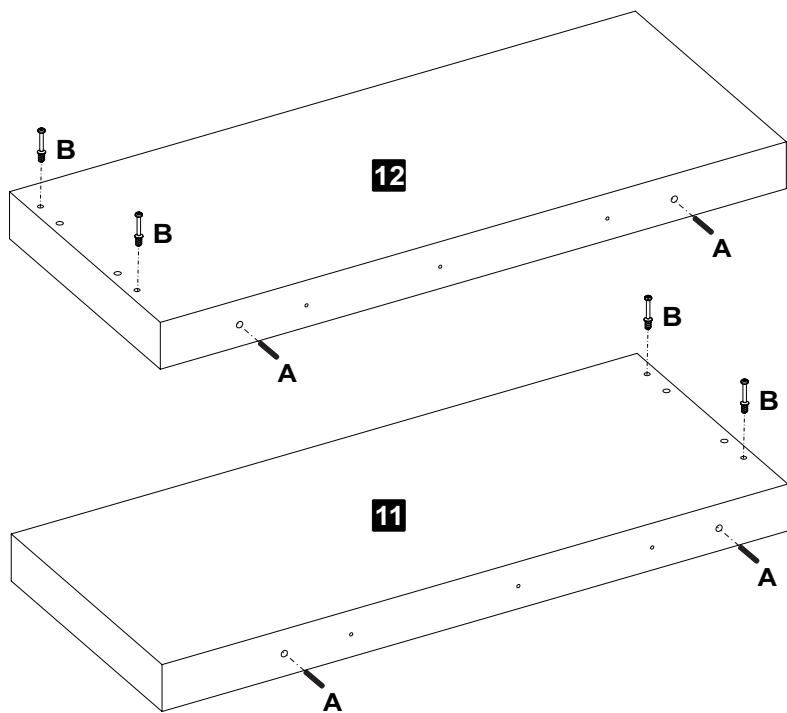
A		Cavilha / Tarugo / Dowel Ø6x30mm	20
B		Minifix / Minifix / Minifix Ø7x30mm	04
C		Tambor / Tambor / Minifix Cam Ø15x12mm	04
D		Tapa furo adesivo / Adhesivo / Hole Cover Ø18mm	04
E		Parafuso / Tornillo / Screw Ø3,5x40mm CP	20
F		Suporte Dot para Vidro / Suporte de Vidrio / Glass Holder	04
H		Parafuso / Tornillo / Screw Ø4,0x14mm CP	08

I		Parafuso / Tornillo / Screw Ø5,5x65mm Cab 13	08
J		Parafuso / Tornillo / Screw Ø4,0x30mm CP	32
N		Bucha / Casquillo / Bushing Ø8mm	08
O		Passa Fio / Pasacables / Cable Hole Cover Ø60mm	02
P		Junção / Unión / Junction	02



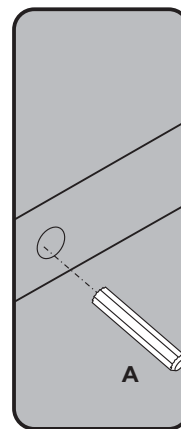
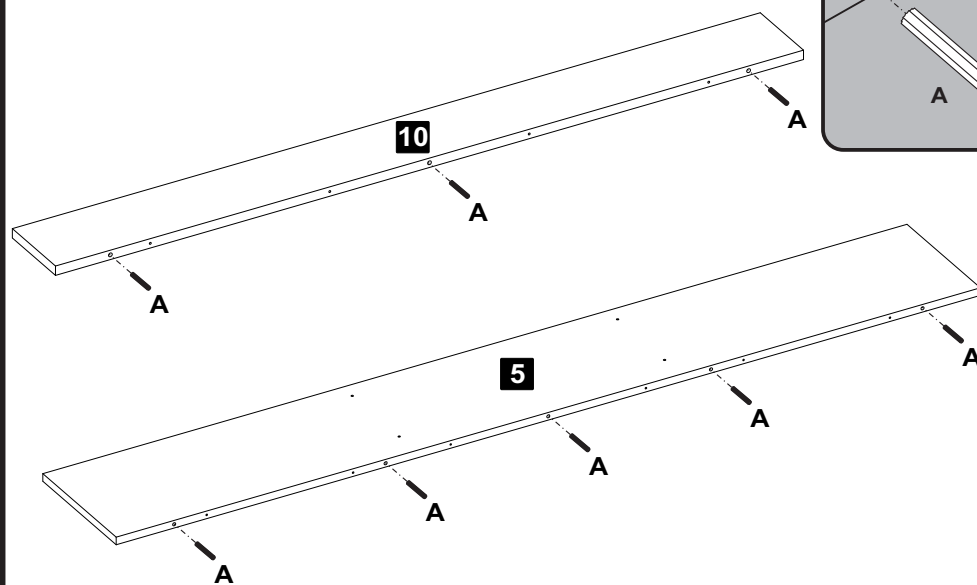
Descrição	Descripción	Description	Qtd
1-Painei central (1800x415x15mm)	1-Panel central	1-Central panel	1
2-Painei superior (1800x415x15mm)	2-Panel superior	2-Upper panel	1
3-Painei Inferior (1800x415x15mm)	3-Panel inferior	3-Bottom panel	1
4-Travessa maior (1200x105x25mm)	4-Travesaño maior	4-Lager crosspiece	2
5-Prateleira(1700x250x15mm)	5-Anaquei	5-Shelf	1
6-Prateleira vidro (498x248x3mm)	6-Anaquei Vidrio	6-Glass shelf	1
7-Lateral (150x224x15)	7-Lateral	7-Side	2
8-Travessa menor (256x105x25mm)	8-Travesaño menor	8-Small crosspiece	4
9-Travessa parede (256x105x25mm)	9-Travesaño pared	9-Wall crosspiece	4
10-Prateleira superior (1200x120x15mm)	10-Anaquei superior	10-Upper shelf	1
11-Tampo esquerdo (599x250x50mm)	11-Tapa izquierda	11-Left top	1
12-Tampo direito (599x250x50mm)	12-Tapa derecha	12-Rigth top	1

1 Passo
Paso
Step



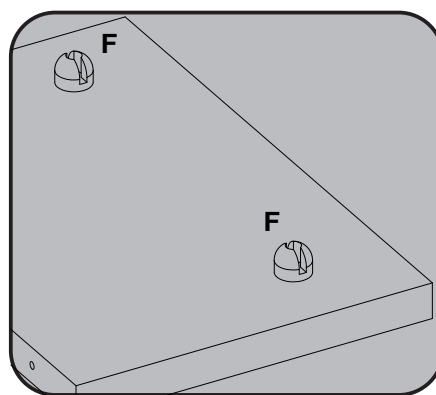
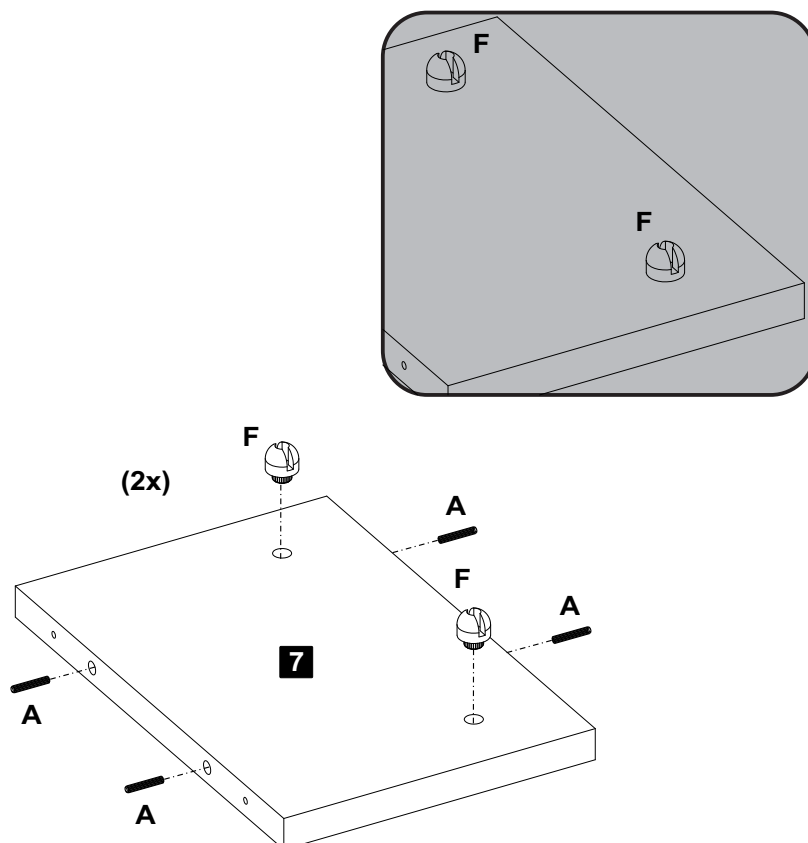
A Cavilha 04 B MiniFix Ø7x30mm 04

2 Passo
Paso
Step



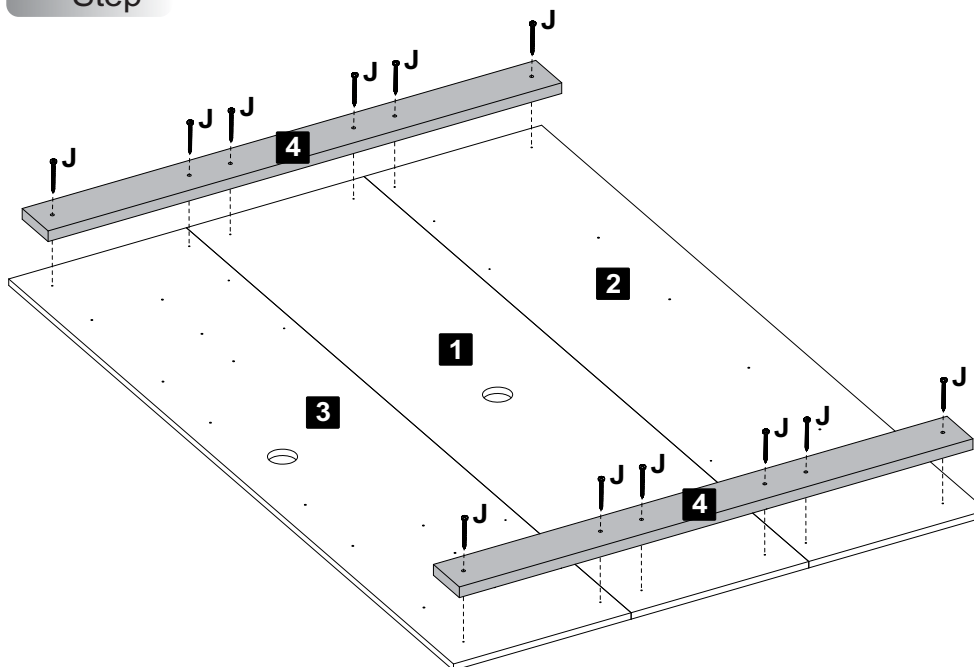
A Cavilha 08

3 Passo
Paso
Step



A Cavilha 08 F Suporte Dot para vidro 3mm 04

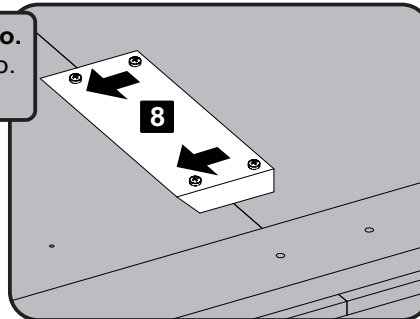
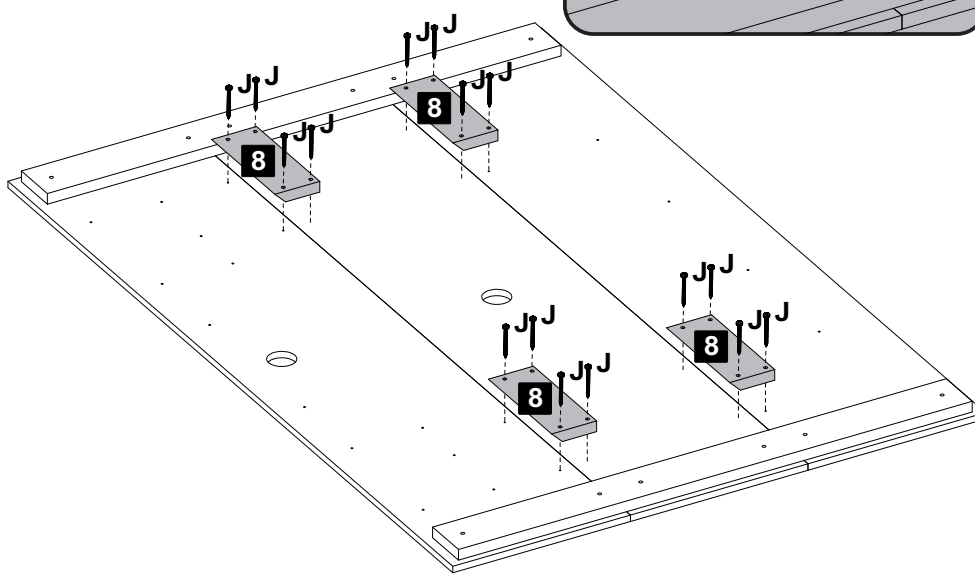
4 Passo
Paso
Step



J Parafuso Ø4,6x30mm CP 12

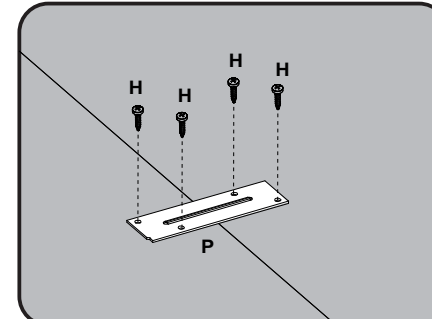
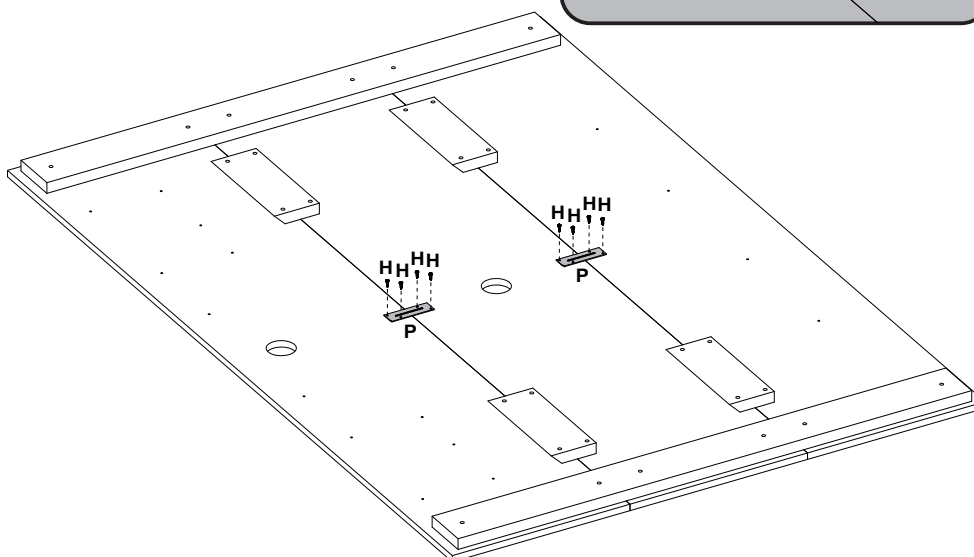
5 Passo
Paso
Step

-A parte fresada para baixo.
-La parte molida hacia abajo.
-Put the milled part down.



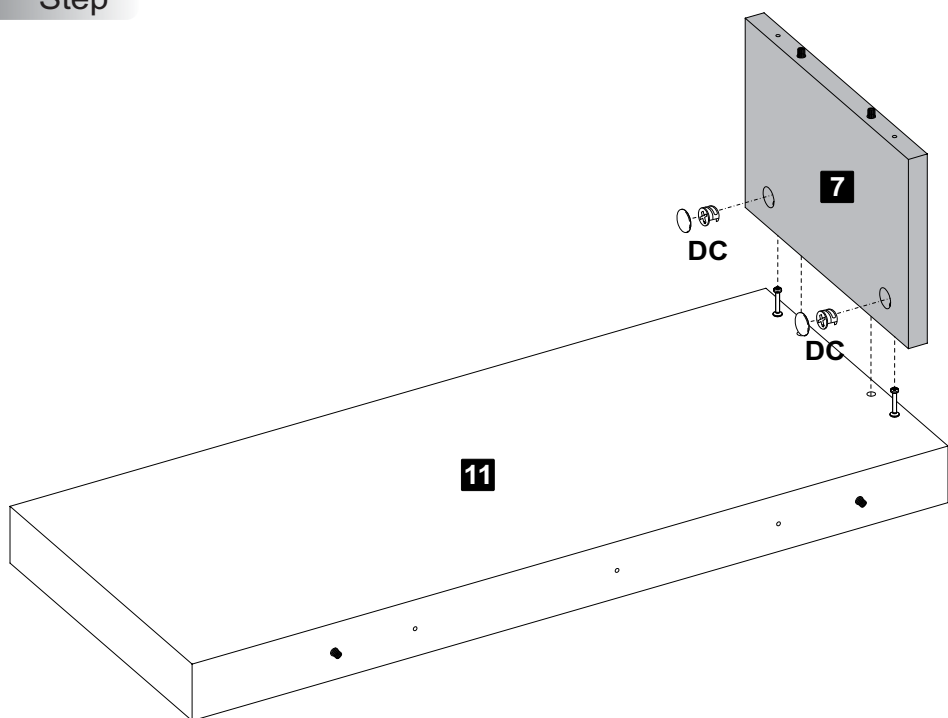
J Parafuso Ø4,0x30mm CP 16

6 Passo
Paso
Step

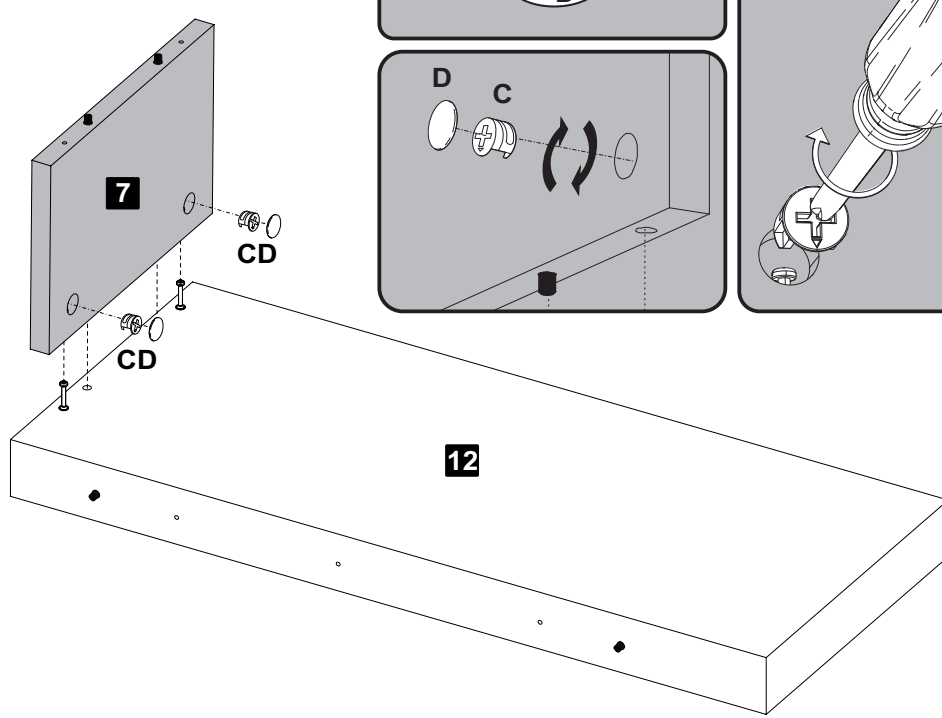
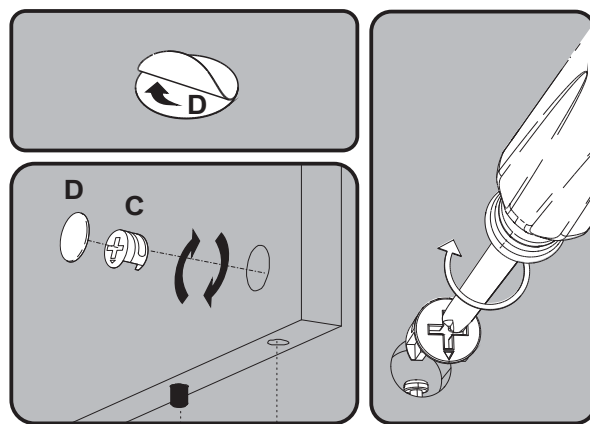


H Parafuso Ø4,0x14mm CP 08 P Junção 02

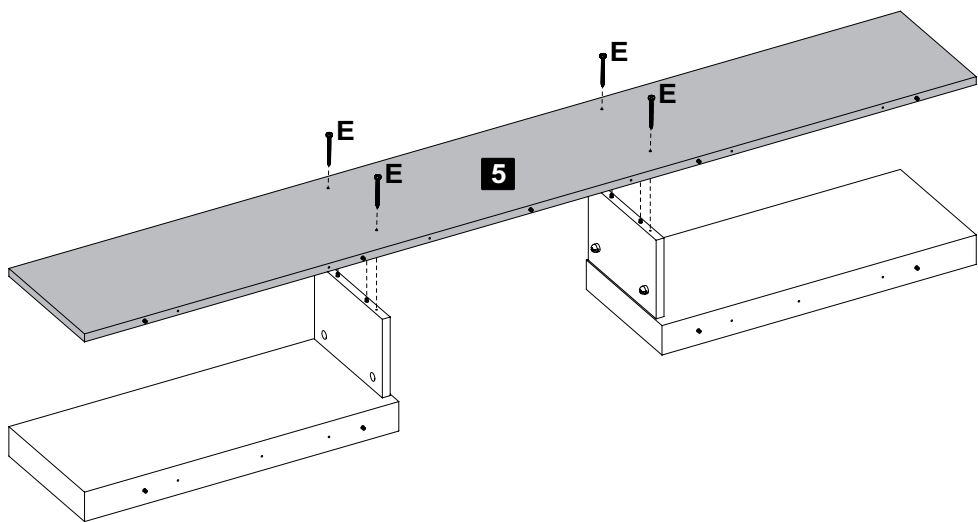
7 Passo
Paso
Step



C Tambor 04 D Tapa Furo Adesivo 04

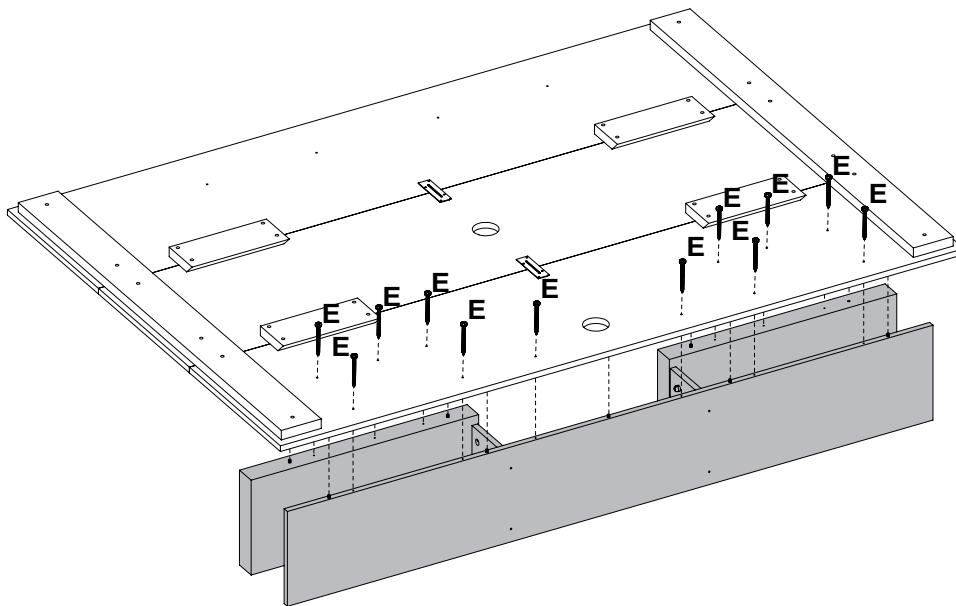


8 Passo
Paso
Step



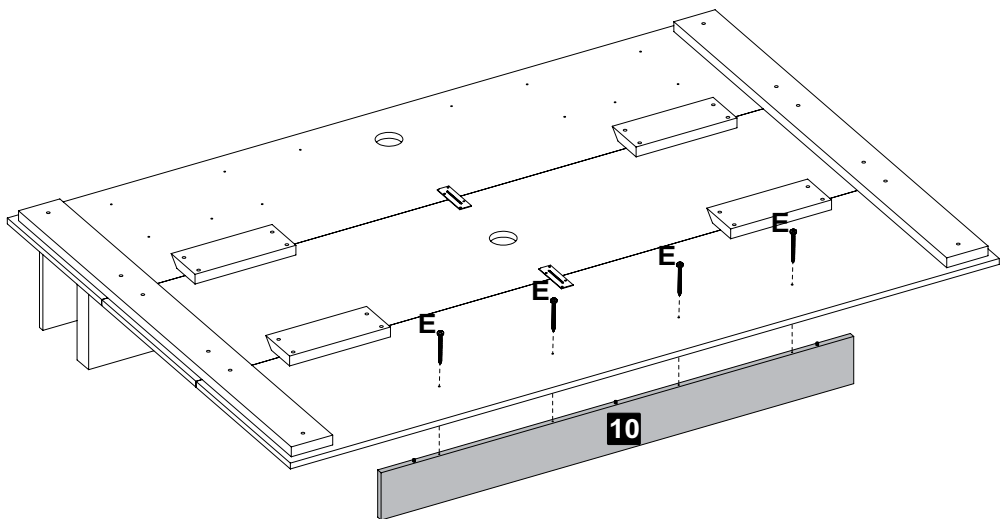
E Parafuso Ø3,5x40mm CP 04

9 Passo
Paso
Step



E Parafuso Ø3,5x40mm CP 12

10 Passo
Paso
Step



E Parafuso Ø3,5x40mm CP 04

11 Passo
Paso
Step

kit suporte TV			
Q	Q1 35x77mm	Q2 48x28mm	Q3 100x56mm
Q6	Parafuso M6 x 16		4
Q7	Parafuso M8 x 16		4

-Para facilitar a fixação do Suporte Universal, enviamos 2 modelos de parafusos que estão de acordo com os padrões mais usados pelos principais fabricantes de TVs LCD / LED / PLASMA / 3D do mercado. Caso nenhum dos 2 modelos se encaixe adequadamente ao seu televisor, adquira o parafuso compatível com sua TV em qualquer loja de ferragens. Para evitar danos à sua TV, não aperte demasiadamente os parafusos.



-Para facilitar la colocación del soporte universal, enviamos 2 modelos de tornillos que cumplen con los estándares más utilizados por los principales fabricantes de televisores. Si ninguno de los modelos se ajusta a su televisor correctamente, compre el tornillo compatible con su televisor en cualquier ferretería. Para evitar daños a su televisor, no apriete demasiado los tornillos.

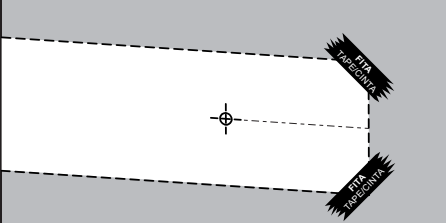
-To make it easier to attach the TV support, we send 2 screw models that match the most commonly used TVs. If neither model fits your TV properly, purchase the compatible screw from any hardware store. To prevent damage to your TV, do not over tighten the screws.

12

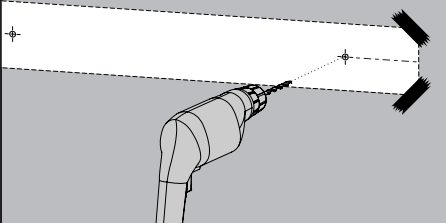
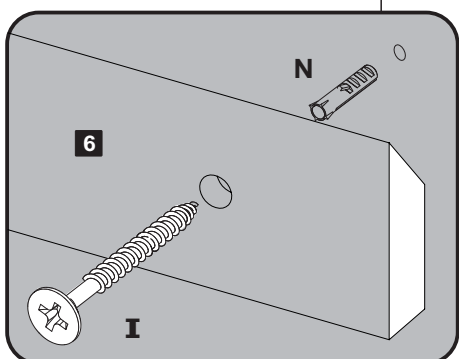
Passo
Paso
Step

Esquema de furação da parede / Esquema de perforación de la pared / Wall drilling Scheme

Fixar o gabarito na parede com fita.

Put the template on the wall with tape.
Fije la plantilla a la pared con cinta adhesiva.

Furar a parede conforme o gabarito.

Drill the wall according to the template.
Taladre la pared de acuerdo con la plantilla.PAREDE
pared
wallPISO
Piso
Floor**X = ALTURA QUE VOCÊ QUER DO PISO**X = Altura del piso
X = Height from the floorPAREDE
pared
wall

224mm 896mm 224mm 228mm

-8 furos com
broca Ø8mm.-8 agujeros con
taladro de 8mm.-8 holes with
8mm drill.

416mm

X

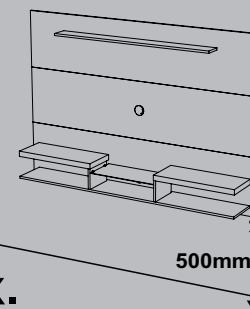
X+326mm

**Obs: -Nivelar as travessas na parede.
-Nivelar los travesaños en la pared.
-Level the crosspieces on the wall.****Ex: Se você quer que o painel fique a 500mm do piso:**Altura do primeiro furo = $500+326=826\text{mm}$ Altura do segundo furo = $826+416=1242\text{mm}$ **Ejemplo:**

Si desea que el panel esté a 500 mm del piso:

Altura del primer agujero = $500+326=826\text{mm}$ Altura del segundo agujero = $826+416=1242\text{mm}$ **Example:**

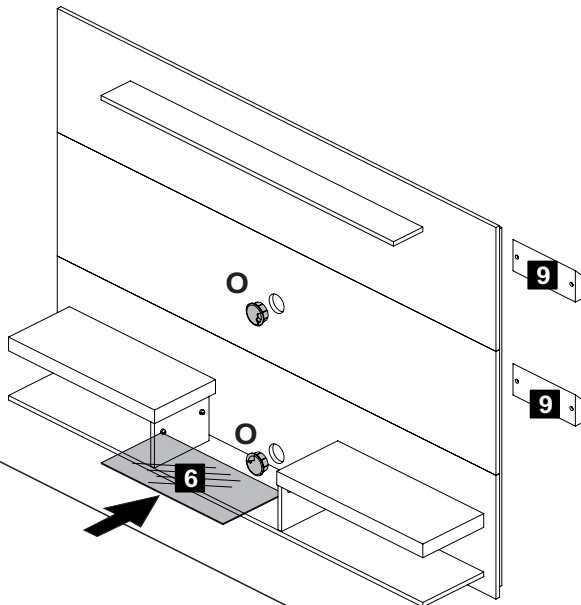
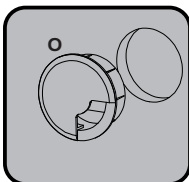
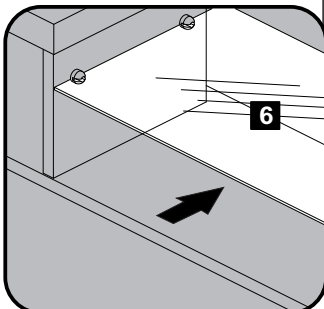
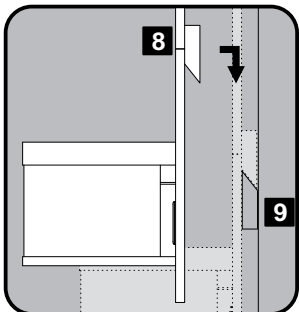
If you want the panel to be 500mm from the floor:

Height of the first hole line = $500+326=826\text{mm}$ Height of second hole line = $826+416=1242\text{mm}$ **Ex.**

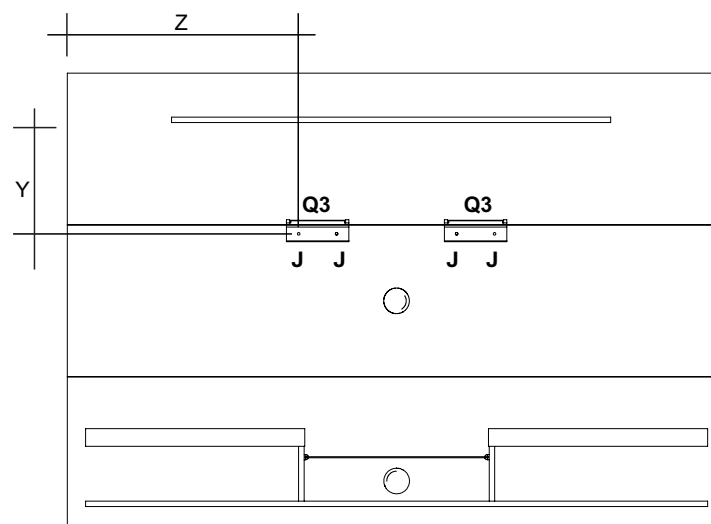
500mm

Parafuso
5,5x65mm
Cab 13 08Bucha
Ø8mm 08

13

Passo
Paso
StepPassa Fio
Ø60mm 02

14

Passo
Paso
Step

J

Utilizar a Norma VESA do
manual da TV,
para calcular a centralização
e altura da TV no painel.Usando el manual del
estándar VESA TV,
centralización y para
calcular la altura del
panel de TV.Using the VESA standard
TV's manual, centralization
and to calculate the height
of the TV panel.Parafuso
Ø4,0x30mm CP 04Kit
Suporte TV 02

15 Passo
Paso
Step

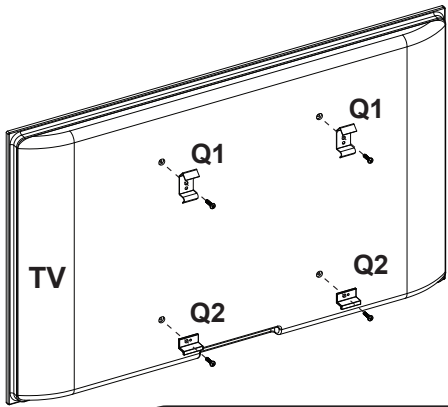
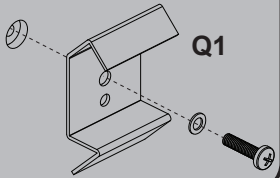
Suporte Superior

Soporte superior / Upper support

Utilizar o parafuso indicado
no manual da TV
Q6,Q7(VESA).

Use el tornillo indicado
del televisor manual
Q6,Q7(VESA).

Use the screw indicated
the TV's manual
Q6,Q7(VESA).



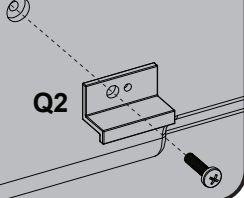
Suporte Inferior

Soporte inferior / Lower support

Utilizar o parafuso indicado
no manual da TV
Q6,Q7(VESA).

Use el tornillo indicado
del televisor manual
Q6,Q7(VESA).

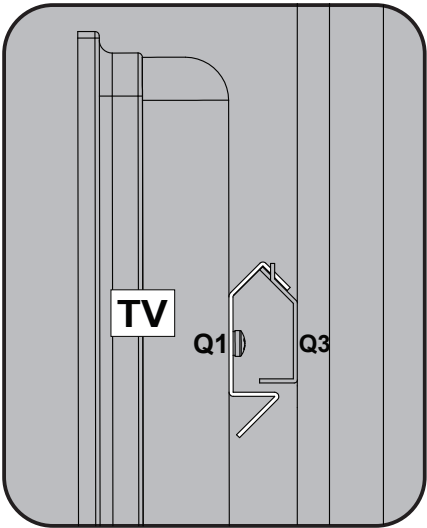
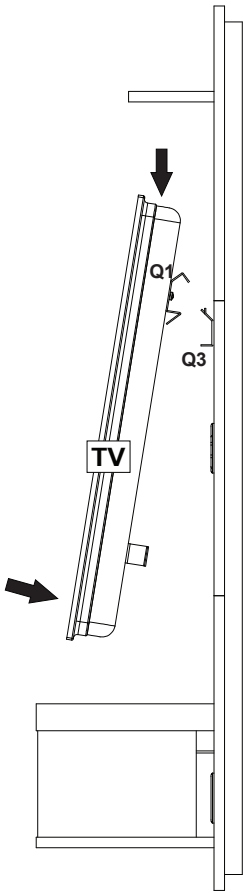
Use the screw indicated
the TV's manual
Q6,Q7(VESA).



Q1 Kit
Suporte TV 02

Q2 Kit
Suporte TV 02

16 Passo
Paso
Step



17 Passo
Paso
Step

