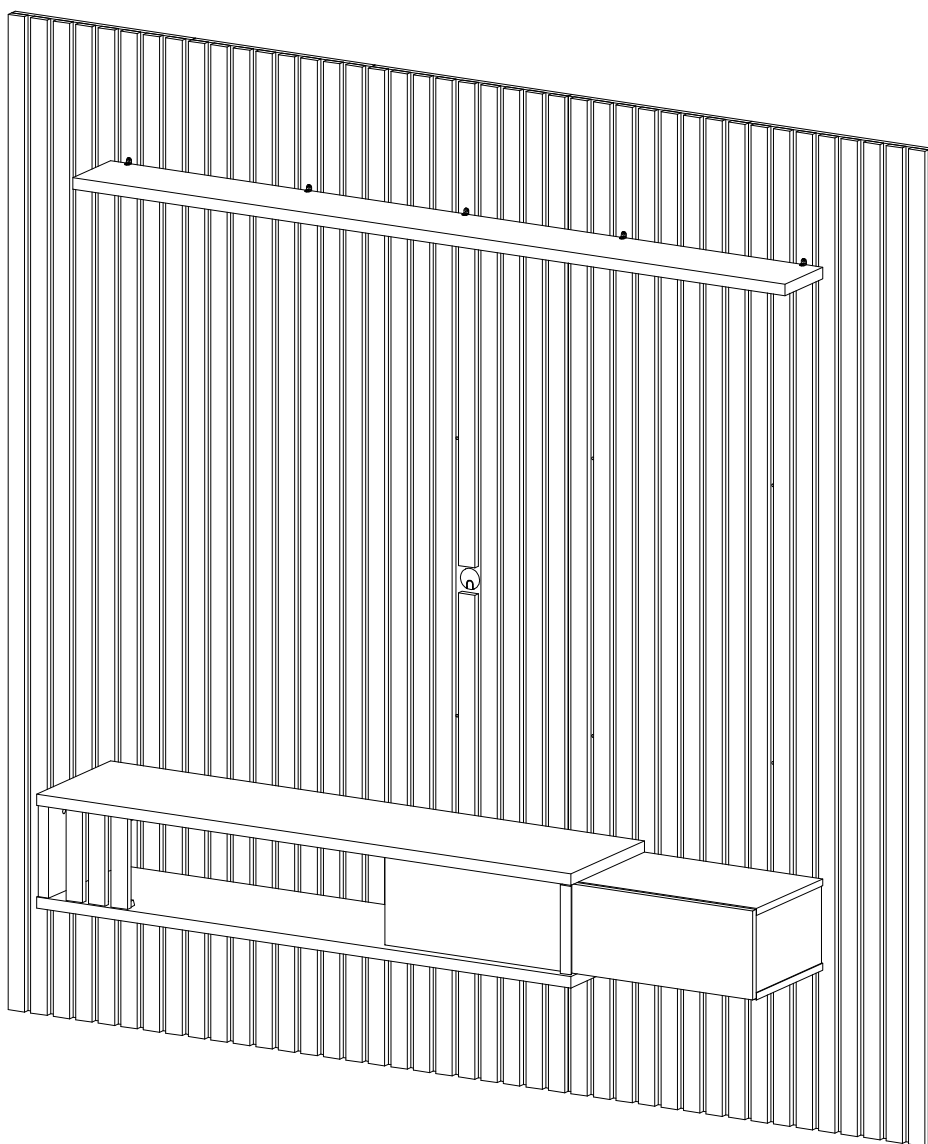
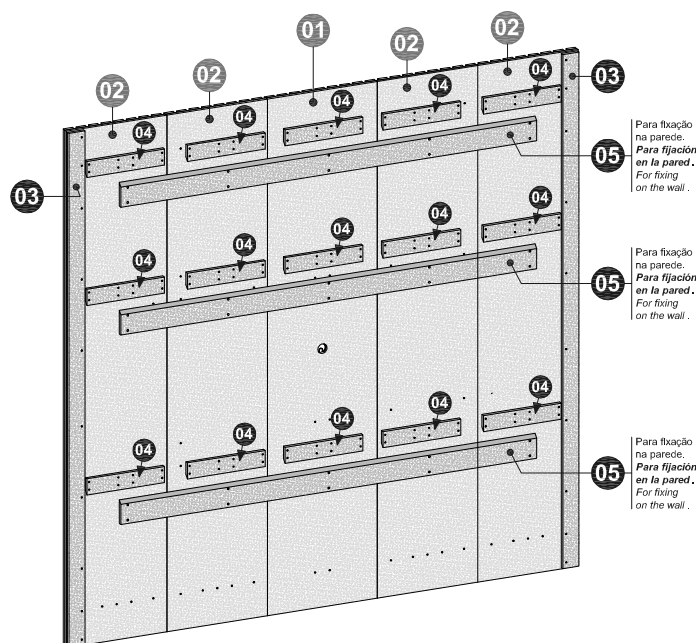
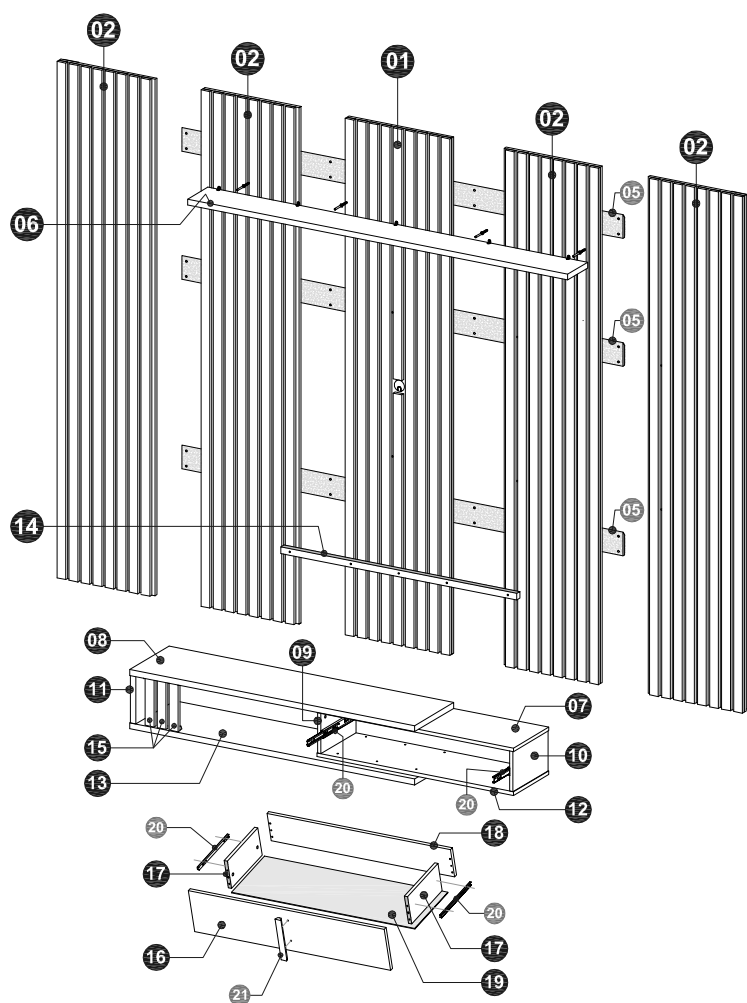




IDENTIFICAÇÃO DAS PEÇAS / IDENTIFICACIÓN DE LOS COMPONENTES / PARTS IDENTIFICATION

VISTA TRASEIRA / VISTA POSTERIOR / REAR VIEW



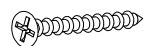
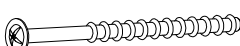
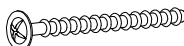
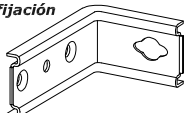
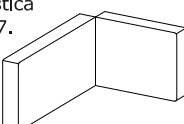
N.º ID	Descrição / Descripción / Description	Dimensões (mm) Dimensiones (mm) Dimensions (mm)	Quantidade Cantidad Quantity
01	Painel ripado 480mm / Panel de listones 480mm / Slatted Panel 480mm	2180 x 480 x 30	1
02	Painel ripado 440mm / Panel de listones 440mm / Slatted Panel 440mm	2180 x 440 x 30	4
03	Coluna traseira / Columna trasera / Rear Column	2170 x 70 x 15	2
04	Barra traseira (chanfrada) / Barra trasera (biselada) / Rear Bar (beveled)	340 x 68 x 15	15
05	Barra para parede (chanfrada) / Barra para pared (biselada) / Bar for wall (beveled)	1820 x 100 x 15	3
06	Prateleira superior / Repisa superior / Upper Shelf	1740 x 160 x 25	1
07	Tampo direito do nicho / Repisa superior derecha del nicho / Right Top Panel of the niche	900 x 280 x 15	1
08	Tampo esquerdo do nicho / Repisa superior izquierda del nicho / Left Top Panel of the niche	1305 x 312 x 25	1
09	Divisória do nicho / Partición del nicho / Partition of the niche	170 x 279 x 15	1
10	Lateral direita do nicho / Panel lateral derecho del nicho / Right Side Panel of the niche	170 x 279 x 15	1
11	Lateral esquerda do nicho / Panel lateral izquierdo del nicho / Left Side Panel of the niche	200 x 310 x 25	1
12	Base direita do nicho / Base derecha del nicho / Right Base of the niche	900 x 280 x 15	1
13	Base esquerda do nicho / Base izquierda del nicho / Left Base of the niche	1305 x 312 x 25	1
14	Suporte frontal inferior / Soporte frontal inferior / Lower Front Support	1080 x 28 x 25	1
15	Coluna decorativa / Columna decorativa / Decorative Column	200 x 40 x 15	3
16	Frente da gaveta / Frente del cajón / Front of the Drawer	898 x 195 x 15	1
17	Lateral da gaveta / Panel lateral del cajón / Side Panel of the Drawer	250 x 130 x 15	2
18	Contra-fundo da gaveta / Panel trasero del cajón / Back Panel of the Drawer	841 x 130 x 15	1
19	Base da gaveta / Base del cajón / Base of the Drawer	840 x 272 x 3	1
20	Corrediça telescópica 250mm (par) / Guía telescópica 250mm (par) / Telescopic Slide 250mm (pair)	-	1
21	Moldura-puxador / Marco tirador / Handle Frame	194 x 25 x 15	1

FERRAMENTAS RECOMENDADAS / HERRAMIENTAS RECOMENDADAS / RECOMMENDED TOOLS

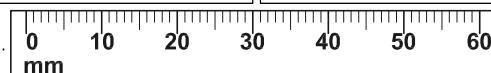
! **IMPORTANTE!** Ferramentas necessárias ou recomendadas para a montagem não inclusas e não fornecidas com o produto.
¡IMPORTANTE! Herramientas necesarias o recomendadas para la montaje no incluidas y no suministradas con el producto.
IMPORTANT! The required or recommended tools for assembly not included and not supplied with the product.

Chave de fenda simples e philips. Atornillador simples y philips. Simple and philips screwdriver. 	Martelo comum. Martillo común. Simple hammer. 	Indicador de Nivel. Indicador de nivel. Level indicator. 	Trena ou fita métrica. Cinta métrica. Measuring tape. 	Parafusadeira e Furadeira com ponteiros philips e brocas Ø6mm e Ø8mm. Perforadora y Atornillador con puntas philips y taladros Ø6mm y Ø8mm. Drilling machine and electric screwdriver with philips tips and drills Ø6mm and Ø8mm. 
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KIT DE ACESSÓRIOS E PARAFUSOS / KIT DE ACCESORIOS Y TORNILLOS / ACCESSORY AND BOLTS

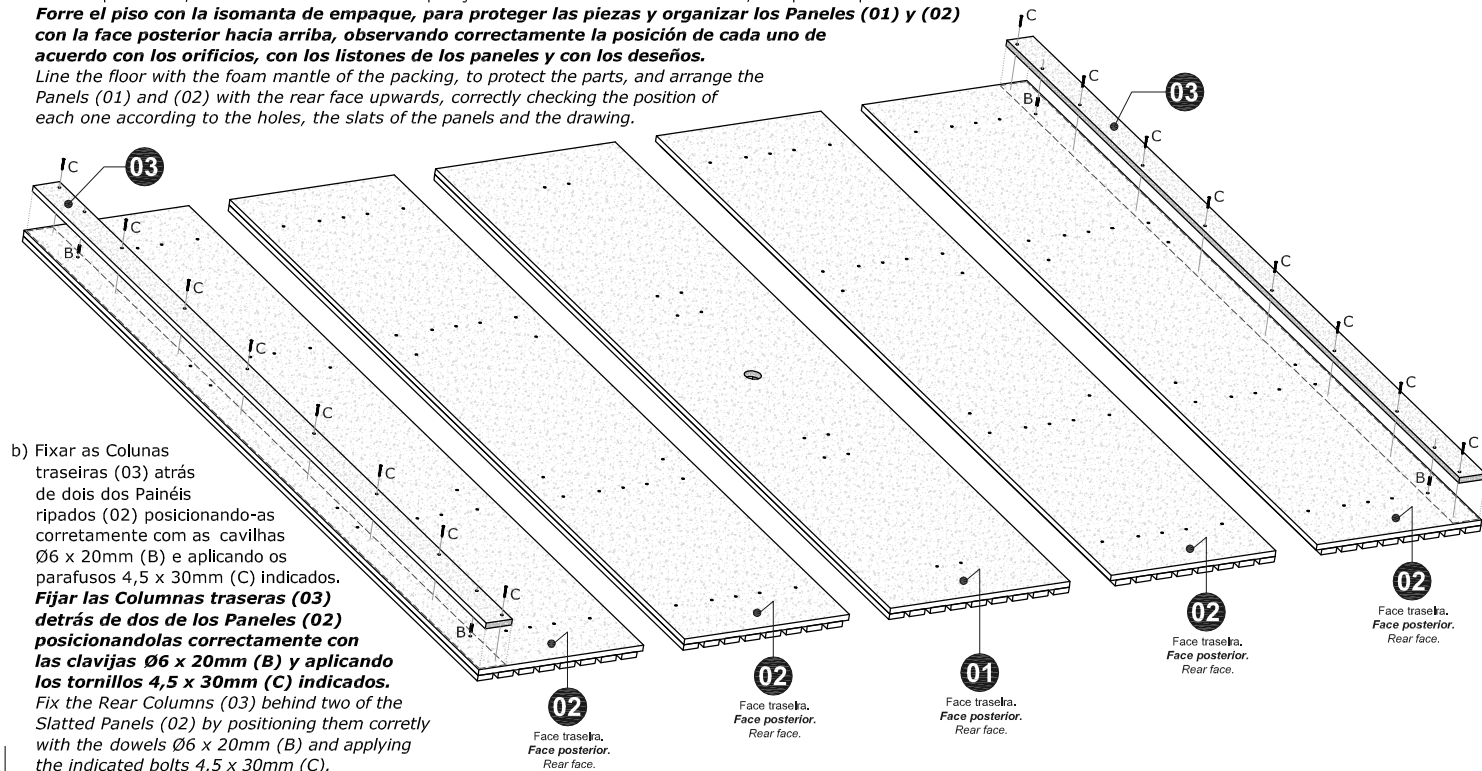
A 4 un. Cola (sachê). Pegamento (sachet) Glue (sachet) 	B 34 un. Cavilha Ø6x20mm. Clavija Ø6x20mm. Dowel Ø6x20mm. 	C 124 un. Parafuso 4,5x30mm phs. Tornillo 4,5x30mm phs. Bolt 4.5x30mm phs. 	D 30 un. Bucha plástica 8mm. Buje de plástico 8mm. Plastic Bushin 8mm. 	E 30 un. Parafuso 5,0 x 60mm phs. Tornillo 5,0 x 60mm phs. Bolt 5.0 x 60mm phs. 	F 4 un. Parafuso invisível 1/4" x 45mm. Tornillo "invisible" 1/4" x 45mm. "Invisible" Bolt 1/4" x 45mm. 
G 5 un. Suporte-cantoneira Soporte angular Angle Bracket 	H 24 un. Parafuso 3,5 x 16mm phs. Tornillo 3,5 x 16mm phs. Bolt 3.5 x 16mm phs. 	I 5 un. Parafuso 4,5 x 45mm phs. Tornillo 4,5 x 45mm phs. Bolt 4.5 x 45mm phs. 	J 4 un. Cavilha Ø6 x 50mm. Clavija Ø6 x 50mm. Dowel Ø6 x 50mm. 	K 16 un. Cavilha Ø6 x 30mm. Clavija Ø6 x 30mm. Dowel Ø6 x 30mm. 	L 10 un. Parafuso Minifix. Tornillo Minifix. Minifix Bolt. 
M 10 un. Tambor Minifix. Tuerca Minifix. Minifix Drum. 	N 2 un. Tapa-furo adesivo (cor principal). Capa adhesiva (color principal). Adhesive Cover (main color). 	O 4 un. Tapa-furo adesivo (cor secundária). Capa adhesiva (color secundaria). Adhesive Cover (secondary color). 	P 6 un. Parafuso 5,0 x 50mm phs. Tornillo 5,0 x 50mm phs. Bolt 5.0 x 50mm phs. 	Q 16 un. Parafuso 4,0 x 14mm phs. Tornillo 4,0 x 14mm phs. Bolt 4.0 x 14mm phs. 	R 3 un. Cantoneira ref. 57002. Soporte de fijación en pared. Metallic bracket for wall. 
S 1 un. Capa plástica ref. 57017. Capa de plástico. Plastic Cover. 	T 3 un. Parafuso 5,0x25mm phs. Tornillo 5,0x25mm phs. Bolt 5.0 x 25mm phs. 	U 1 un. Tampa Ø40mm. Capa Ø40mm. Plastic Cover Ø40mm. 	V 6 un. Suporte Trapézio. Soporte Trapecio. Trapeze support. 	X 8 un. Parafuso 3,5 x 25mm phs. Tornillo 3,5 x 25mm phs. Bolt 3.5 x 25mm phs. 	Y 6 un. Tapa-furo Ø6mm. Tapa del agujero Ø6mm. Plastic Cover Ø6mm. 

! **IMPORTANTE!** Verificar as medidas dos parafusos na escala ao lado ou com uma trena antes de aplicá-los nas peças.
¡IMPORTANTE! Verificar las medidas de los tornillos en la escala o con una cinta métrica antes de aplicarlos en las partes.
IMPORTANT! Check the measures of the bolts on the scale or with a measuring tape before applying them in parts.



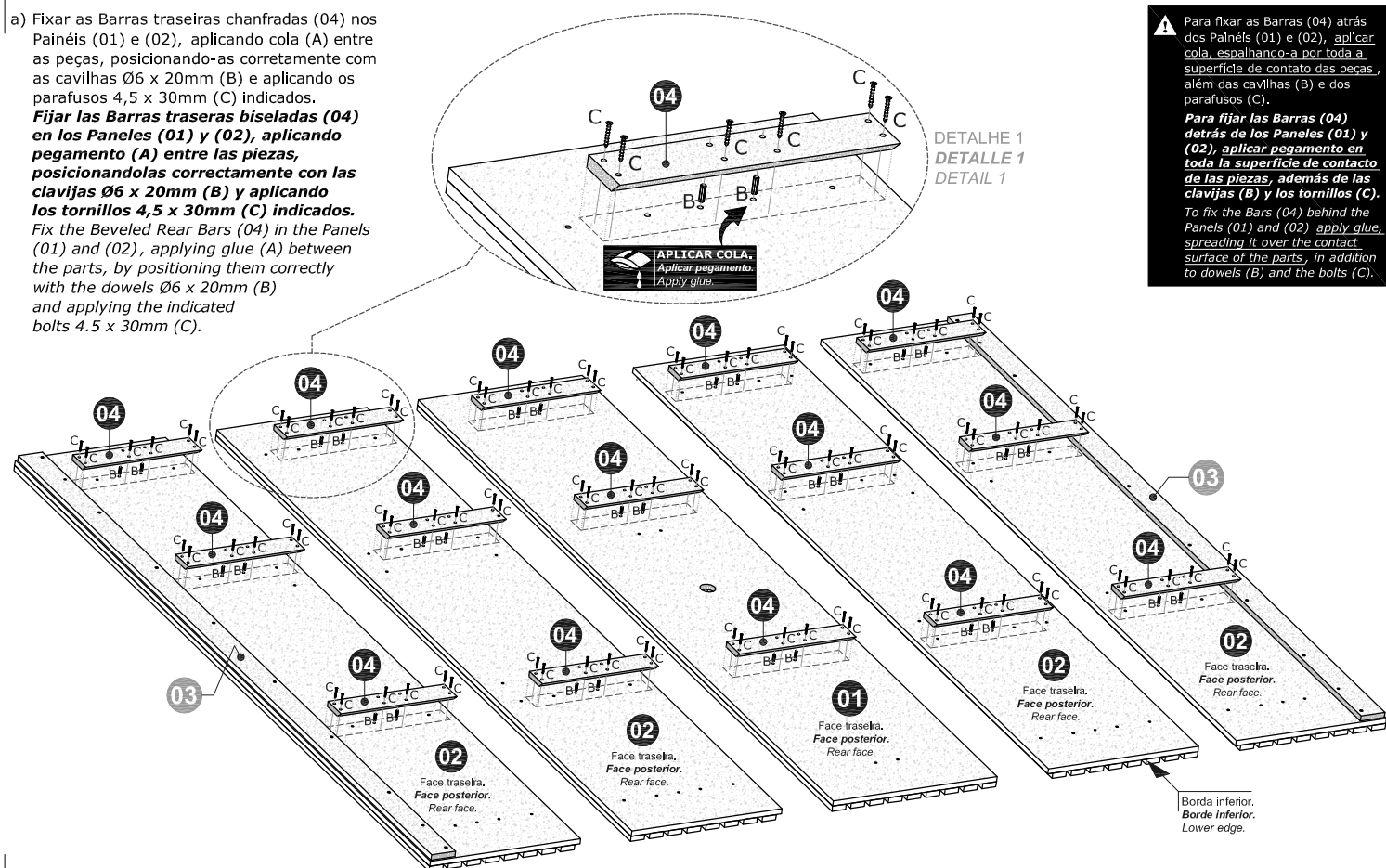
PASSO 1 / PASO 1 / STEP 1

- a) Forrar o piso com a isomanta da embalagem, para proteger as peças, e dispor os Painéis (01) e (02) com a face traseira voltada para cima, verificando corretamente a posição de cada um conforme os furos, as ripas dos painéis e o desenho.
Forre el piso con la isomanta de empaque, para proteger las piezas y organizar los Paneles (01) y (02) con la face posterior hacia arriba, observando correctamente la posición de cada uno de acuerdo con los orificios, con los listones de los paneles y con los diseños.
 Line the floor with the foam mantle of the packing, to protect the parts, and arrange the Panels (01) and (02) with the rear face upwards, correctly checking the position of each one according to the holes, the slats of the panels and the drawing.



PASSO 2 / PASO 2 / STEP 2

- a) Fixar as Barras traseiras chanfradas (04) nos Painéis (01) e (02), aplicando cola (A) entre as peças, posicionando-as corretamente com as cavilhas Ø6 x 20mm (B) e aplicando os parafusos 4,5 x 30mm (C) indicados.
Fijar las Barras traseras biseladas (04) en los Paneles (01) y (02), aplicando pegamento (A) entre las piezas, posicionandolas correctamente con las clavijas Ø6 x 20mm (B) y aplicando los tornillos 4,5 x 30mm (C) indicados.
 Fix the Beveled Rear Bars (04) in the Panels (01) and (02), applying glue (A) between the parts, by positioning them correctly with the dowels Ø6 x 20mm (B) and applying the indicated bolts 4.5 x 30mm (C).



PASSO 3 / PASO 3 / STEP 3

- a) Marcar na parede a posição dos furos para fixar as três Barras (05), utilizando as próprias barras como referência e assegurando o nivelamento e a posição correta das peças, conforme as indicações no desenho.
Marque en la pared la posición de los orificios para fijar las tres Barras (05), tomando como referencia las propias barras y asegurando la nivelación y la correcta posición de las piezas, como se ilustra en el diseño.
 Mark on the wall the position of the holes to fix the three Bars (05), using the bars themselves as a reference and ensuring the leveling and correct position of the parts, according to the indications in the drawing.

- b) Com furadeira e broca Ø8mm (não fornecidas), fazer os furos nas posições marcadas na parede e aplicar as buchas de plástico (D).
Con perforadora y taladro Ø8mm (no suministrados), hacer los orificios en las posiciones marcadas en la pared y aplicar los bujes de plástico (D).
 With drilling machine and drill bit Ø8mm (not supplied), make the holes in the marked positions on the wall and apply the plastic bushings (D).

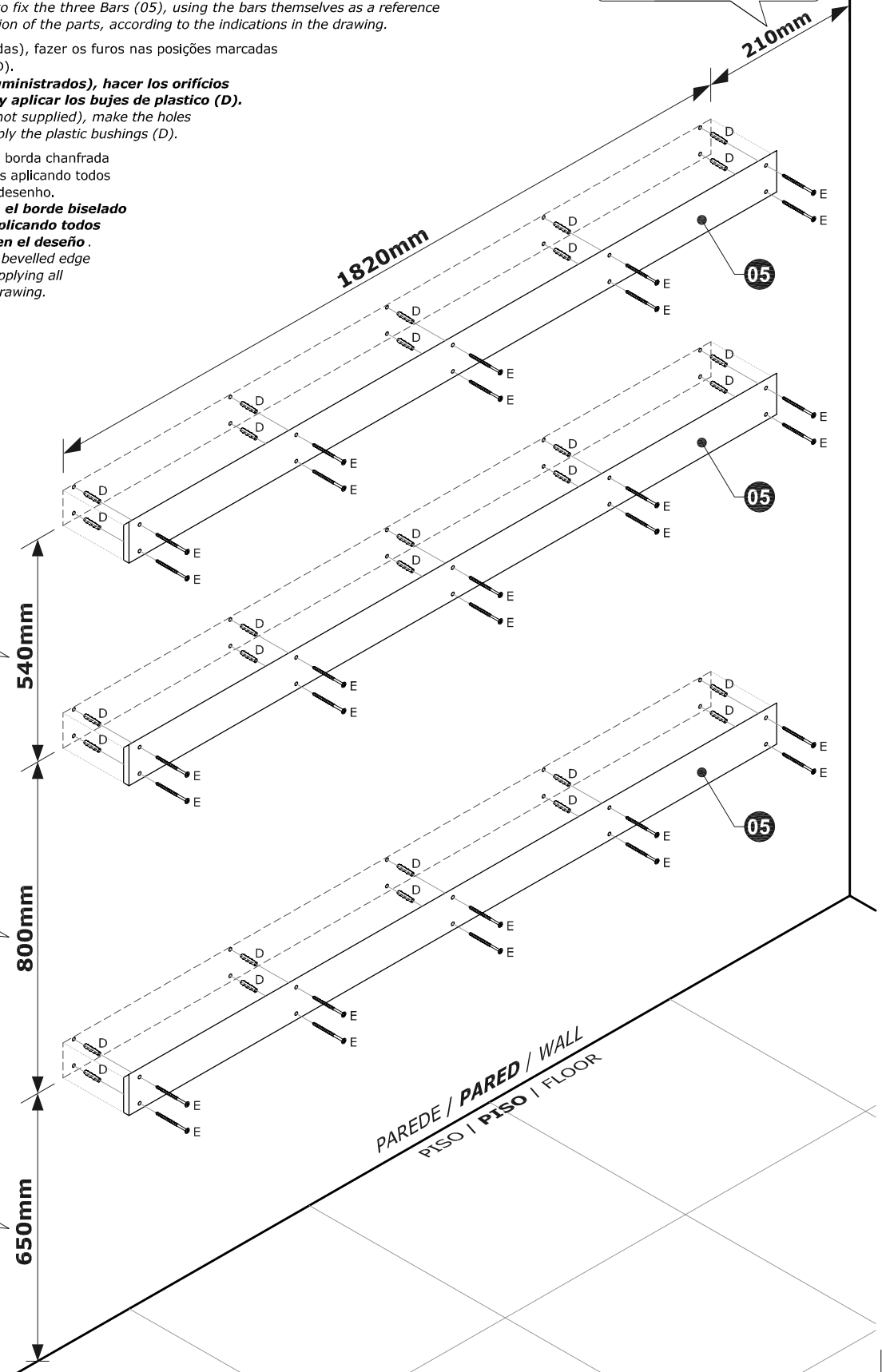
- c) Posicionar cada uma das Barras (05) com a borda chanfrada voltada para cima e para a parede e fixá-las aplicando todos os parafusos 5,0 x 60mm (E) indicados no desenho.
Colocar cada una de las Barras (05) con el borde biselado hacia arriba y hacia la pared y fijarlas aplicando todos los tornillos 5,0 x 60mm (E) indicados en el diseño.
 Position each one of the Bars (05) with the bevelled edge facing up and to the wall and fix them by applying all the bolts 5.0 x 60mm (E) indicated in the drawing.

Distância mínima para fixar as Barras e instalar o Painel junto ao canto de paredes.
 Distancia mínima para fijar las Barras y instalar el Panel cerca de la esquina de pared.
 Minimum distance to fix the Bars and install the Panel close to the corner walls.

Esta distância de 540mm deve ser rigorosamente assegurada no momento da instalação para garantir a ancoragem adequada dos Painéis.
 Esta distancia de 540mm debe ser rigurosamente asegurada en el momento de la instalación para el correcto anclaje de los Paneles.
 This distance of 540mm must be rigorously ensured at the time of installation to guarantee the correct anchoring of the Panels.

Esta distância de 800mm deve ser rigorosamente assegurada no momento da instalação para garantir a ancoragem adequada dos Painéis.
 Esta distancia de 800mm debe ser rigurosamente asegurada en el momento de la instalación para el correcto anclaje de los Paneles.
 This distance of 800mm must be rigorously ensured at the time of installation to guarantee the correct anchoring of the Panels.

Esta altura de 650mm entre o piso e a borda inferior da Barra (05), é sugestiva para instalar o Painel com a borda inferior a 100mm de altura.
 Pode ser modificada na instalação conforme as necessidades ou as preferências do usuário.
 Esta altura 650mm entre el piso y el borde inferior de la Barra inferior (05), es sugerida para instalar el Panel con el borde inferior a una altura de 100mm.
 Se puede modificarla en la instalación de acuerdo a las necesidades o las preferencias del usuario.
 This height of 650mm between the floor and the lower edge of the Bar (05), is suggestive for installing the Panel with the lower edge at 100mm in height.
 Can be modified during installation according to the needs or the preferences of the user.

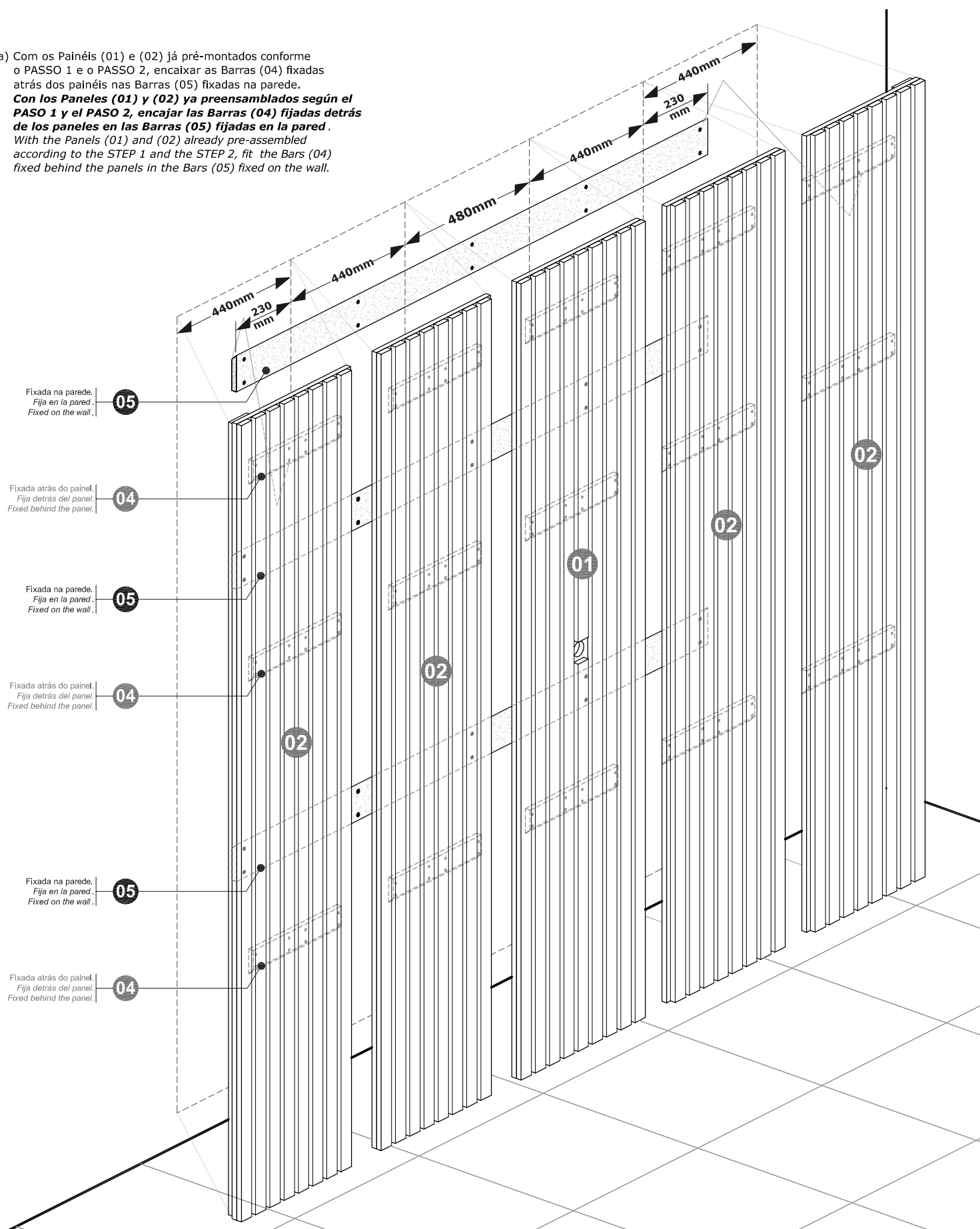


PASSO 4 / PASO 4 / STEP 4

a) Com os Painéis (01) e (02) já pré-montados conforme o PASSO 1 e o PASSO 2, encaixar as Barras (04) fixadas atrás dos painéis nas Barras (05) fixadas na parede.

Con los Paneles (01) y (02) ya preensamblados según el PASO 1 y el PASO 2, encajar las Barras (04) fijadas detrás de los paneles en las Barras (05) fijadas en la pared.

With the Panels (01) and (02) already pre-assembled according to the STEP 1 and the STEP 2, fit the Bars (04) fixed behind the panels in the Bars (05) fixed on the wall.



PASSO 5 / **PASO 5** / STEP 5

PASSO 6 / PASO 6 / STEP 6

PREPARAÇÃO DOS TAMPOS (07) E (08) E DAS BASES (12) E (13) DO NICHÔ: /

PREPARACIÓN DE LAS REPISAS SUPERIORES (07) Y (08) Y DE LAS BASES (12) Y (13) DEL NICHÔ: /
PREPARING THE TOP PANELS (07) AND (08) AND THE BASES (12) AND (13) OF THE NICHE :

- a) Encaixar o Tampo direito (07) sob o Tampo esquerdo (08) e a Base direita (12) sobre a Base esquerda (13) através das cavilhas Ø6 x 50mm (J) nos furos indicados e fixá-los entre si aplicando os parafusos 4,5 x 30mm (C).

Conecte la Repisa derecha (07) debajo de la Repisa izquierda (08) y la Base derecha (12) encima de la Base izquierda (13) a través de las clavijas (J) en los orificios indicados y fíjelas aplicando los tornillos (C).

Fit the Right Top Panel (07) under the Left Top Panel (08) and the Right Base (12) over the Left Base (13) using the dowels Ø6 x 50mm (J) in the indicated holes and fix them by applying the bolts 4.5 x 30mm (C).

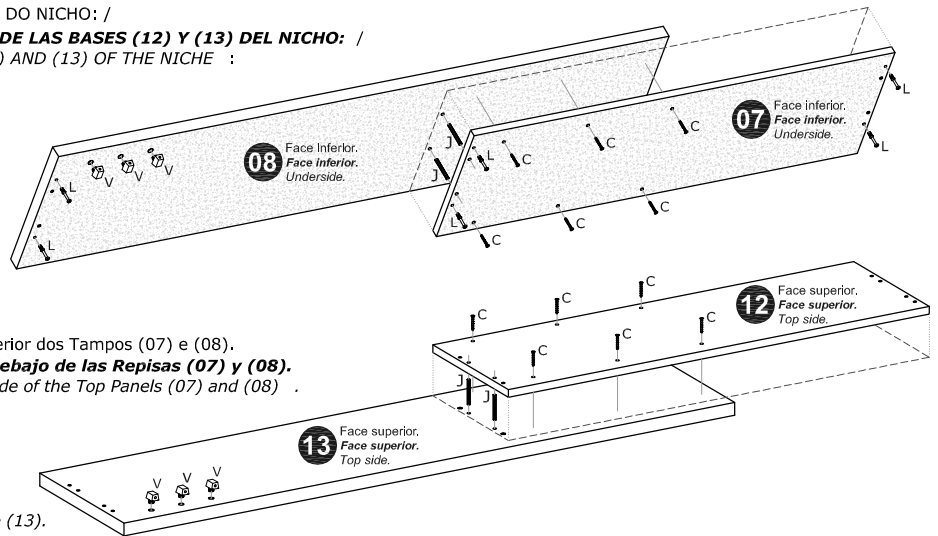
- b) Aplicar os parafusos Minifix (L) nos furos indicados na face inferior dos Tamos (07) e (08).

Aplicar los tornillos Minifix (L) en los orificios indicados debajo de las Repisas (07) y (08).
Apply the Minifix bolts (L) in the indicated holes in the underside of the Top Panels (07) and (08) .

- c) Inserir os suportes-trapézio (V) nos furos indicados na face inferior do Tampo (08) e na face superior da Base (13).

Insertar soportes-trapecio (V) en los orificios indicados debajo de la Repisa (08) y encima de la Base (13).

Insert the trapeze supports (V) in the indicated holes in the underside of the Top Panel (08) and in the top side of the Base (13).



PASSO 7 / PASO 7 / STEP 7

PREPARAÇÃO DA DIVISÓRIA (09) E DAS LATERAIS (10) E (11): /

PREPARACIÓN DE LA PARTICIÓN (09) Y DE LOS PANELES LATERALES (10) Y (11): /
PREPARING THE PARTITION (09) AND THE SIDE PANELS (10) AND (11) :

- a) Fixar as cantoneiras metálicas (R) nas posições indicadas na Divisória (09), na Lateral direita (10) e na Lateral esquerda (11) com parafusos 4,0 x 14mm (Q).

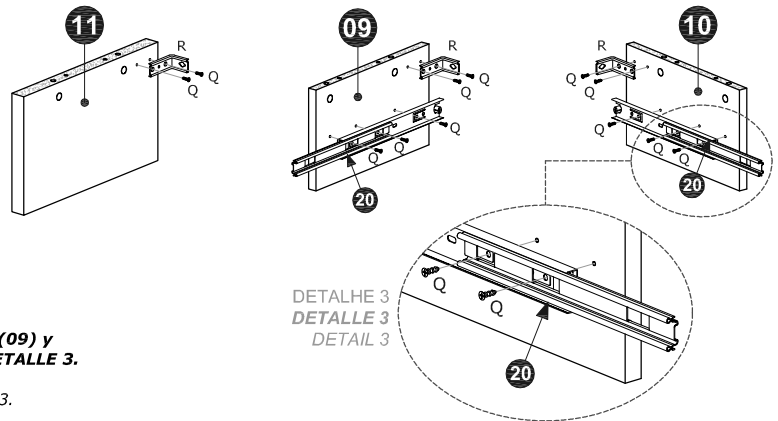
Fijar los soportes metalicos (R) en las posiciones indicadas en la Partición (09) y en los Paneles laterales derecho (10) y izquierdo (11) con tornillos 4,0 x 14mm (Q).

Fix the metallic brackets (R) in the indicated positions in the Partition (09) and in the Side Panels (10) and (11) with bolts 4.0 x 14mm (Q).

- b) Fixar as corredeiras telescópicas (20) nas posições indicadas na Divisória (09) e na Lateral direita (10) com parafusos 4,0 x 14mm (Q), conforme o DETALHE 3.

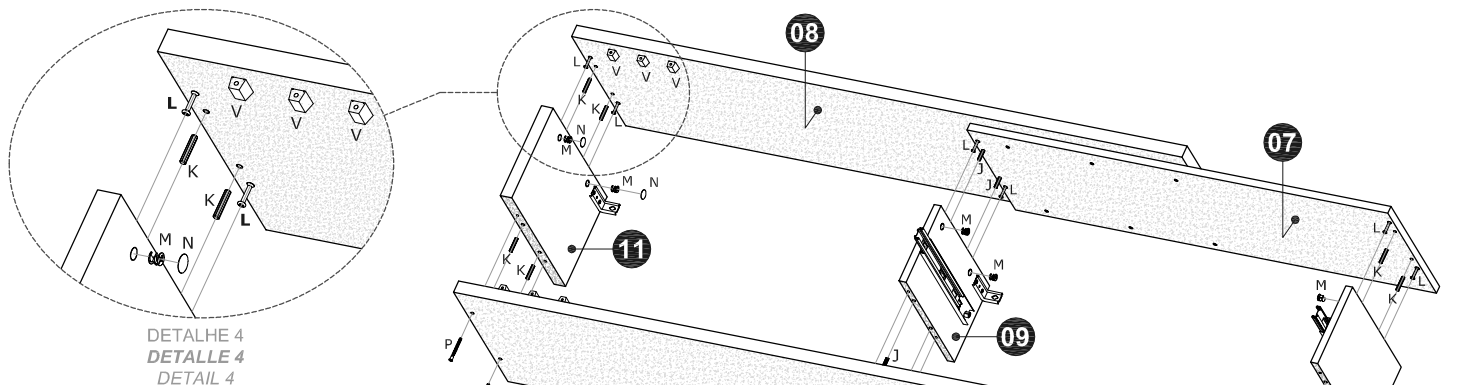
Fijar las guías correderas (20) en las posiciones indicadas en la Partición (09) y en el Panel lateral derecho (10) con tornillos 4,0 x 14mm (Q), como en DETALHE 3.

Fix the telescopic slides (20) in the indicated positions in the Partition (09) and in the Right Side Panel (10) with the bolts 4.0 x 14mm (Q), as shown in the DETAIL 3.



PASSO 8 / PASO 8 / STEP 8

MONTAGEM DO NICHÔ: / **MONTAJE DEL NICHÔ** / **ASSEMBLING THE NICHE :**



- a) Fixar os Tamos (07) e (08) sobre a Divisória (09) e as Laterais (10) e (11) com as cavilhas (J) e (K) e os dispositivos Minifix (L+M), conforme DETALHE 4.

Fijar las Repisas (07) y (08) encima de la Partición (09) y de los Paneles laterales (10) y (11) con las clavijas (J) Y (K) y los dispositivos Minifix (L+M), como se muestra en el DETALHE 4.

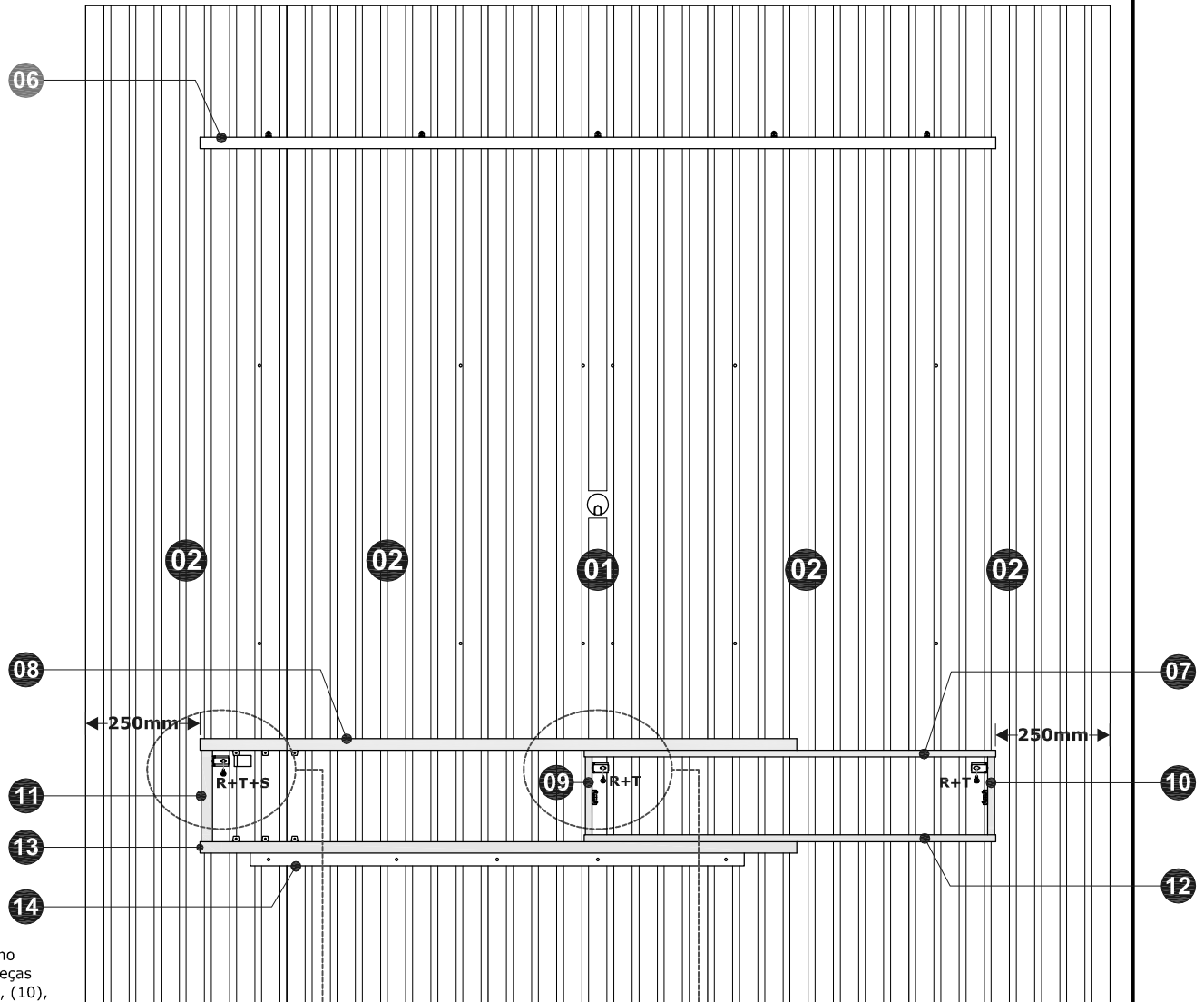
Fix the Top Panels (07) and (08) on the Partition (09) and on the Side Panels (10) and (11) with dowels (J) and (K) and Minifix cam lock hardware (L+M), as shown in the DETAIL 4.

- b) Fixar as Bases (12) e (13) sob a Divisória (09) e as Laterais (10) e (11) com as cavilhas (J) e (K) e os parafusos 5,0 x 50mm (P).

Fijar las Bases (12) y (13) debajo de la Repisa (09) y de los Paneles laterales (10) y (11) con las clavijas (J) y (K) y los tornillos 5,0 x 50mm (P).
Fix the Bases (12) and (13) under the Partition (09) and under the Side Panels (10) and (11) with the dowels (J) and (K) and the bolt 5.0 x 50mm (P).

PASSO 9 / PASO 9 / STEP 9

INSTALAÇÃO E FIXAÇÃO DO NICHU NO PAINEL: / **INSTALACIÓN Y FIJACIÓN DEL NICHU EN EL PANEL:** / **INSTALLING AND FIXING THE NICHE ON THE PANEL :**

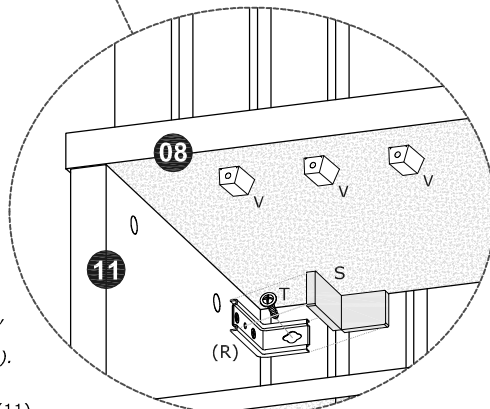


- a) Posicionar o nicho [conjunto das peças (07), (08), (09), (10), (11), (12) e (13) montado no PASSO 8] na frente do painel, apoiando-o sobre o Suporte frontal inferior (14), e aplicar os parafusos 5,0 x 25mm (T) para fixar as cantoneiras metálicas (R) nos Painéis (01) e (02).

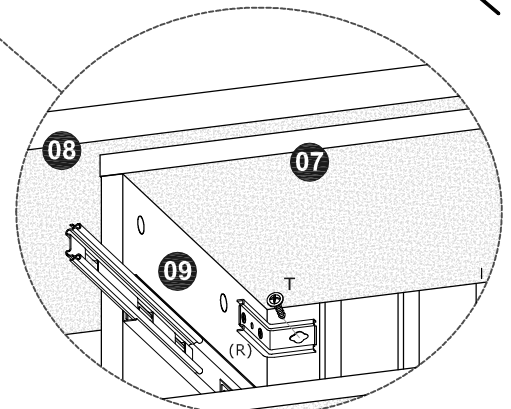
Coloque el nicho [conjunto de las piezas (07), (08), (09), (10), (11), (12) y (13) ensamblado en PASO 8] frente al panel, apoyándolo encima del Soporte frontal inferior (14), y aplique los tornillos 5,0 x 25mm (T) para fijar los soportes metálicos (R) en los Paneles (01) y (02).

Position the niche [set of the parts (07), (08), (09), (10), (11), (12) y (13) assembled in STEP 8] in front of the panel, supporting it on the Lower Front Support (14), and apply the bolts 5.0 x 25mm (T) to fix the metal brackets (R) to the Panels (01) and (02).

- b) Encaixar a capa plástica (S) sobre a cantoneira metálica (R) na Lateral esquerda (11).
Montar la capa de plástico (S) en el soporte metálico (R) en el Panel lateral izquierdo (11).
Fit the plastic cover (S) on the metallic bracket (R) in the Left Side Panel (11).



DETALHE 5
DETALLE 5
DETAIL 5

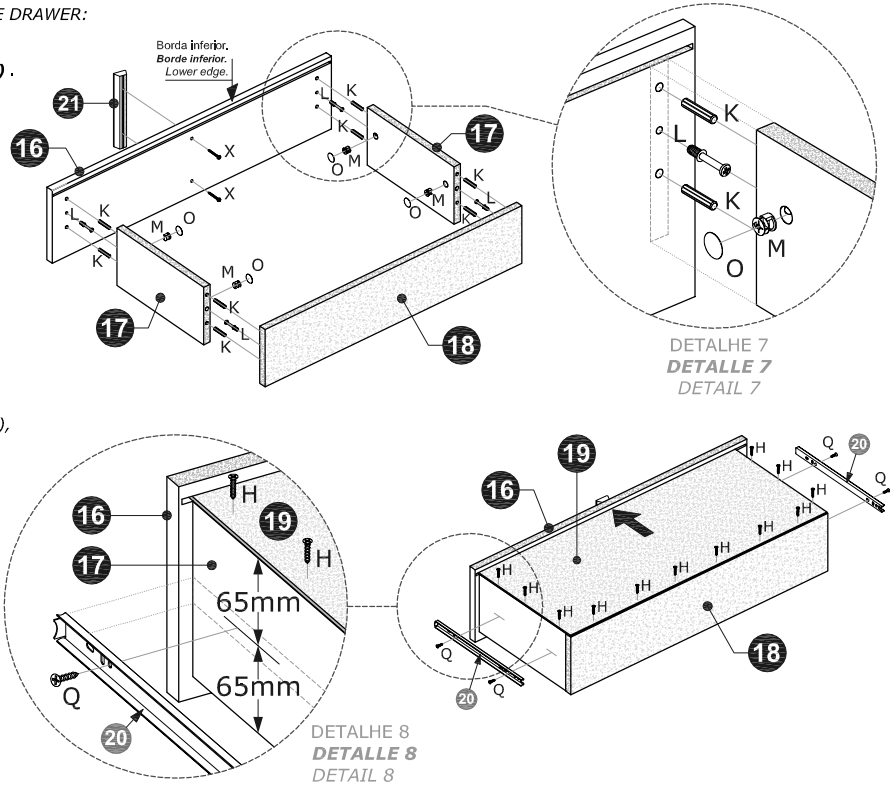


DETALHE 6
DETALLE 6
DETAIL 6

PASSO 10 / PASO 10 / STEP 10

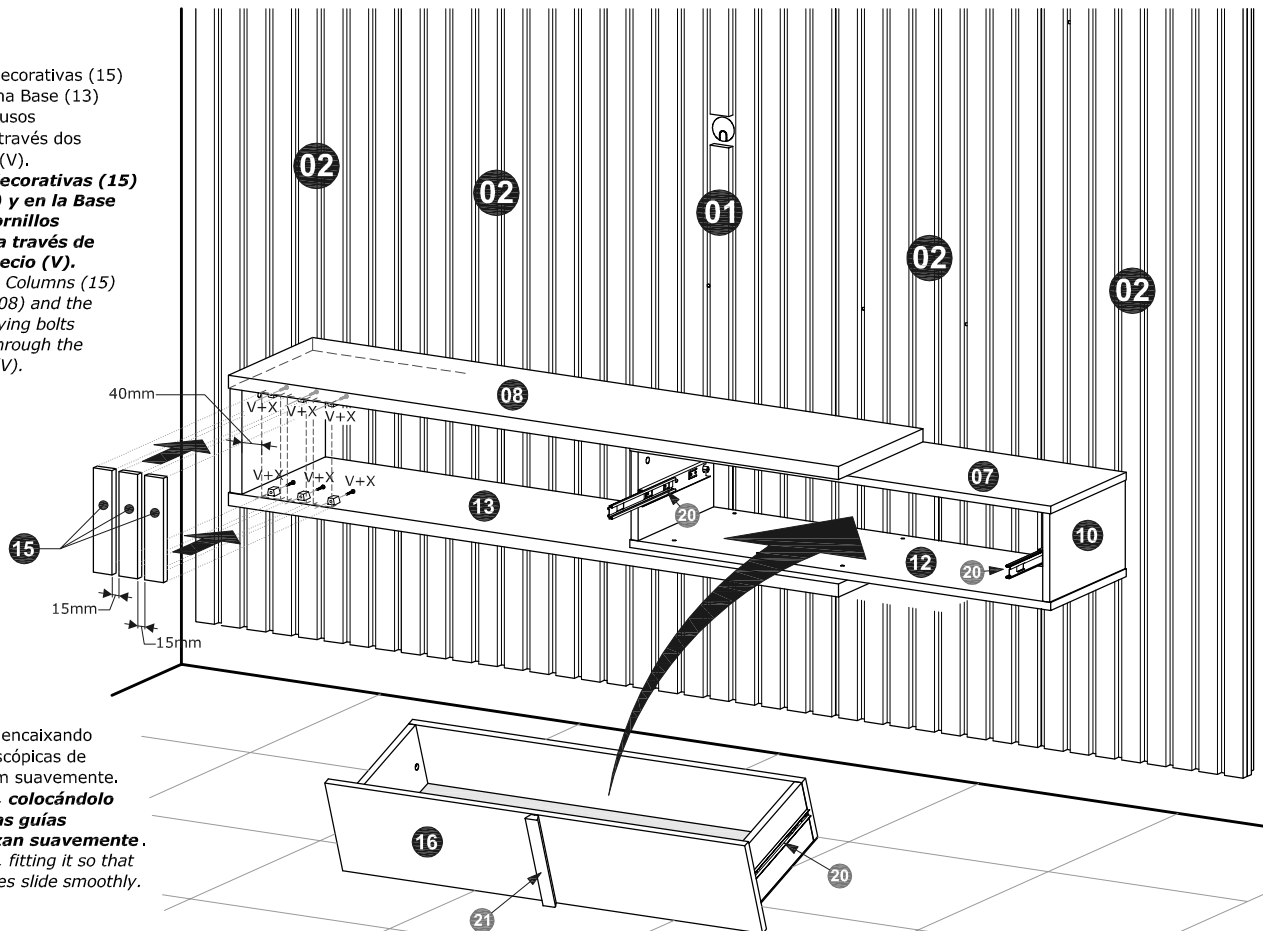
MONTAGEM DA GAVETA / MONTAJE DEL CAJÓN / ASSEMBLING THE DRAWER:

- a) Fixar puxador (21) na Frente (16) com parafusos 3,5 x 25mm (X).
Fijar tirador (21) en la Frente (16) con tornillos 3,5x25mm (X).
 Fix the handle (21) on the Front (16) with bolts 3.5 x 25mm (X).
- b) Fixar as peças (16), (17) e (18) com cavilhas (K) e dispositivos Minifix (L+M), conforme DETALHE 7. Aplicar os tapa-furos (O).
Fijar las piezas (16), (17) y (18) con clavijas (K) y dispositivos Minifix (L+M), según el DETALLE 7.
Aplicar las capas adhesivas (O).
 Fix the parts (16), (17) and (18) with dowels (K) and Minifix cam lock hardware (L+M), as shown in DETAIL 7. After the fixation, apply the adhesive covers (O).
- c) Encaixar a Base da gaveta (19) no canal da Frente (16), alinhar suas bordas com as Laterais (17) e aplicar os parafusos 3,5 x 16mm (H) para fixá-la, conforme DETALHE 8.
Insertar la Base del cajón (19) en el canal en la Frente (16), alinear los bordes con los Paneles laterales (17) y aplicar los tornillos 3,5 x 16mm (H) para fijarla, como en el DETALLE 8.
 Insert the Base of the drawer (19) into the channel in the Front (16), to align the edges with the Side Panels (17) and apply the bolts 3.5 x 16mm (H) to fix it as shown in the DETAIL 8.
- d) Fixar a parte interna das corredeiras (20) nas Laterais (17), com parafusos 4,0 x 14mm (Q).
ATENÇÃO! Marcar exatamente a metade da altura da lateral da gaveta (65mm/65mm) para fixar as corredeiras - DETALHE 8.
Fijar la parte interna de las guías correderas (20) en los Paneles laterales (17) con los tornillos 4,0 x 14mm (Q).
¡ATENCIÓN! Marcar exactamente la mitad de la altura del panel lateral (65mm/65mm) para fijar las guías correderas, como se muestra en el DETALLE 8.
 Fix the internal part of the telescopic slides (20) in the Side Panels of the drawer (17) with the bolts 4.0 x 14mm (Q).
ATTENTION! Mark exactly half of the drawer side height (65mm/65mm) to fix the slides, as shown in DETAIL 8.



PASSO 11 / PASO 11 / STEP 11

- a) Fixar as Colunas decorativas (15) no Tampo (08) e na Base (13) aplicando os parafusos 3,5 x 25mm (X) através dos suportes-trapézio (V).
Fijar Columnas decorativas (15) en la Repisa (08) y en la Base (13) aplicando tornillos 3,5 x 25mm (X) a través de los soportes trapezoid (V).
 Fix the Decorative Columns (15) to the Top Panel (08) and the Base (13) by applying bolts 3.5 x 25mm (X) through the trapeze supports (V).



- b) Instalar a gaveta, encaixando as corredeiras telescópicas de modo que deslizem suavemente.
Instalar el cajón, colocándolo de manera que las guías correderas deslicen suavemente.
 Install the drawer, fitting it so that the telescopic slides slide smoothly.