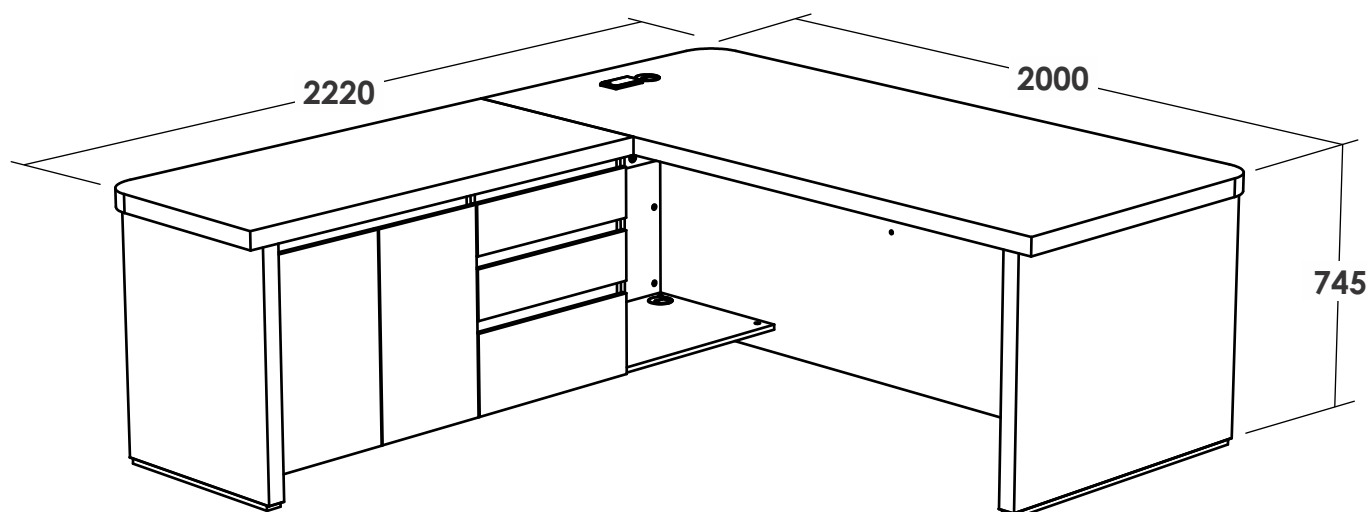
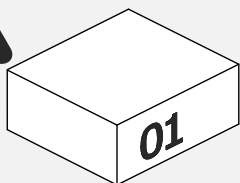




Mesa Tamburato Supreme - LE **Escritorio Tamburato Supreme- LI** **Tamburato Supreme Desk - LS**

Ferramentas não fornecidas Herramientas no provistas Tools not provided				Dificuldade Dificultad Difficulty				
Lista de materiais / Lista de materiales / Hardware list								
A	1:1		Cavilha Tarugo Dowel Ø6x30mm	40	N		Conector RJ45 Conector RJ45 RJ45 connector	01
	1:1		Minifix Minifix Minifix Ø7x30mm	59	O		Batente Solapa Drawer Stop	03
	1:1		Tambor Tambor Minifix cam Ø15x12mm	63	P		Passa Fio Pasacable Cable Hole Cover	02
C	1:1		Tambor Tambor Minifix cam Ø15x12mm	63	Q		Pino Suporte Pasador de Apoyo Support pin	04
D	1:1		Tapa furo Adesivo Adhesivo Hole Cover Ø18mm	51	R		Junção Unión Junction 50x13 mm	01
E	1:1		Haste Dupla Minifix Minifix Doble Varilla / Double Rod Minifix 1:1 Ø7x60mm	02	S		Dobradiça Curva Bisagra Semiacodada Half Overlay Cod. 105458	02
F	1:1		Parafuso Tornillo Screw Ø3,5x12 mm CC	56	T		Dobradiça Super Curva Bisagra Acodada Inset Hinge Cod. 109529	02
G	1:1		Parafuso Tornillo Screw Ø4,0x14 mm CP	26	U		Kit Fechadura Kit de Cerradura Lock Kit Cod. 102507	01
H	1:1		Parafuso Tornillo Screw Ø4,0x20 mm CP	24	W		Corrediça Telescópica Corrediza Telescópica Telescopic Slide 400 mm	08
I	1:1		Parafuso / Tornillo / Screw Ø3,5x40 mm CP	09	X		Barra Fechadura Barra de Bloqueo / Lock Bar 440 mm - Cod. 105472	01
J			Bucha Sapata Buje Pata Foot Bushing	10	Y	Y1	Fita LED Tira LED LED Strip 1850 mm	02
K			Sapata Pata Foot	10		Y2	Cabo Multi-conector Cable Multiconector Multi-connector Cable	01
L	L1		Caixa de Tomadas Caja de Enchufe Electrical Outlet	01		Y3	Fonte de Alimentação Fuente de Alimentación Power Supply 100-240v	01
	1:1 L2		Parafuso Tornillo Screw Ø3,0x10mm CC	02		Y4	Interruptor Interruptor Power Switch	01
M			Tomada 10A 10A Salida 10A Outlet	02		Y5	Grampo para Cabo Grapas para Cables Cable Clip	06



O número na borda da peça corresponde ao manual.

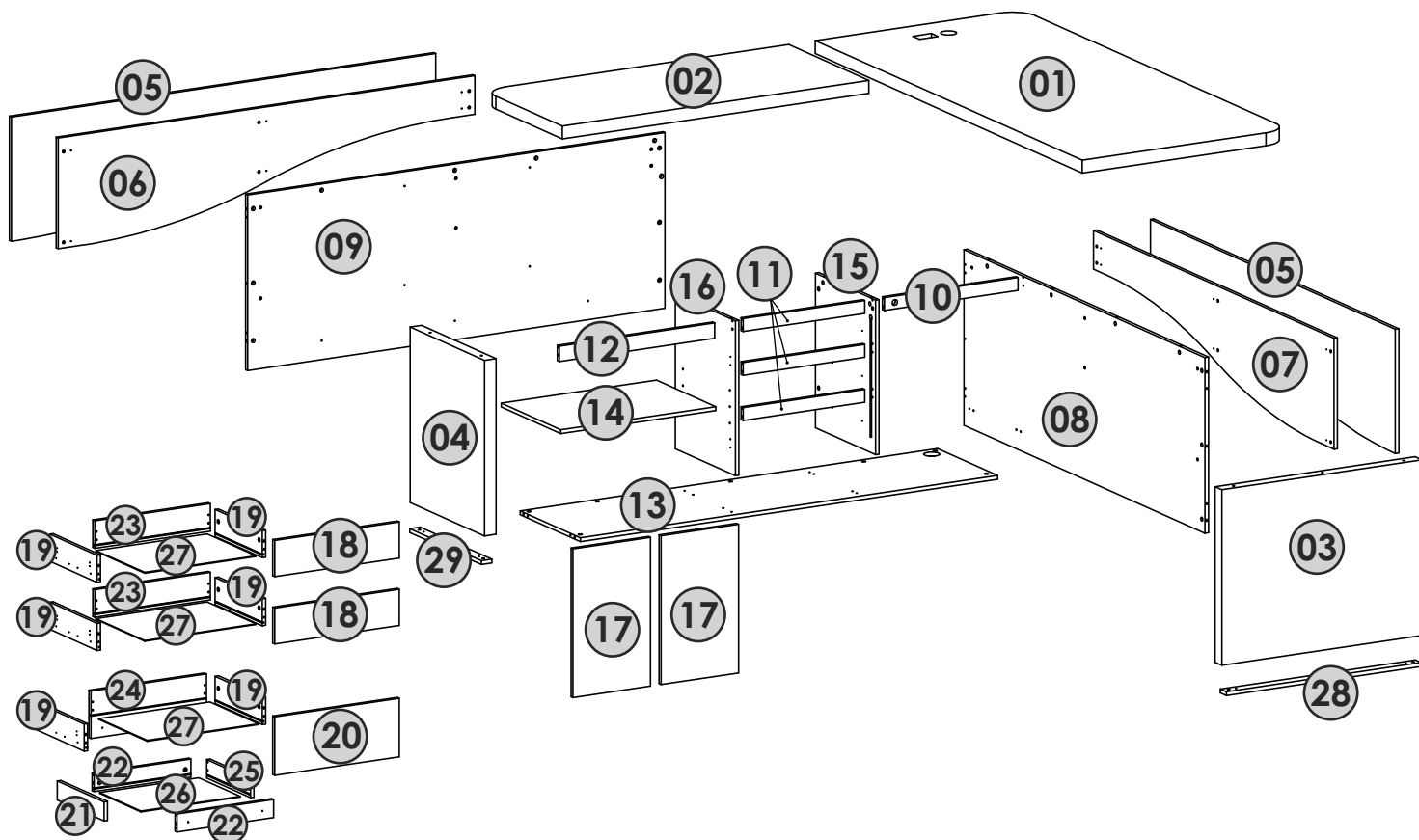
Para remover, use um pano com álcool em gel ou álcool 70%.

El número que aparece en el borde de la pieza corresponde al manual.

Para retirarlo, utilice un paño con alcohol en gel o alcohol al 70%.

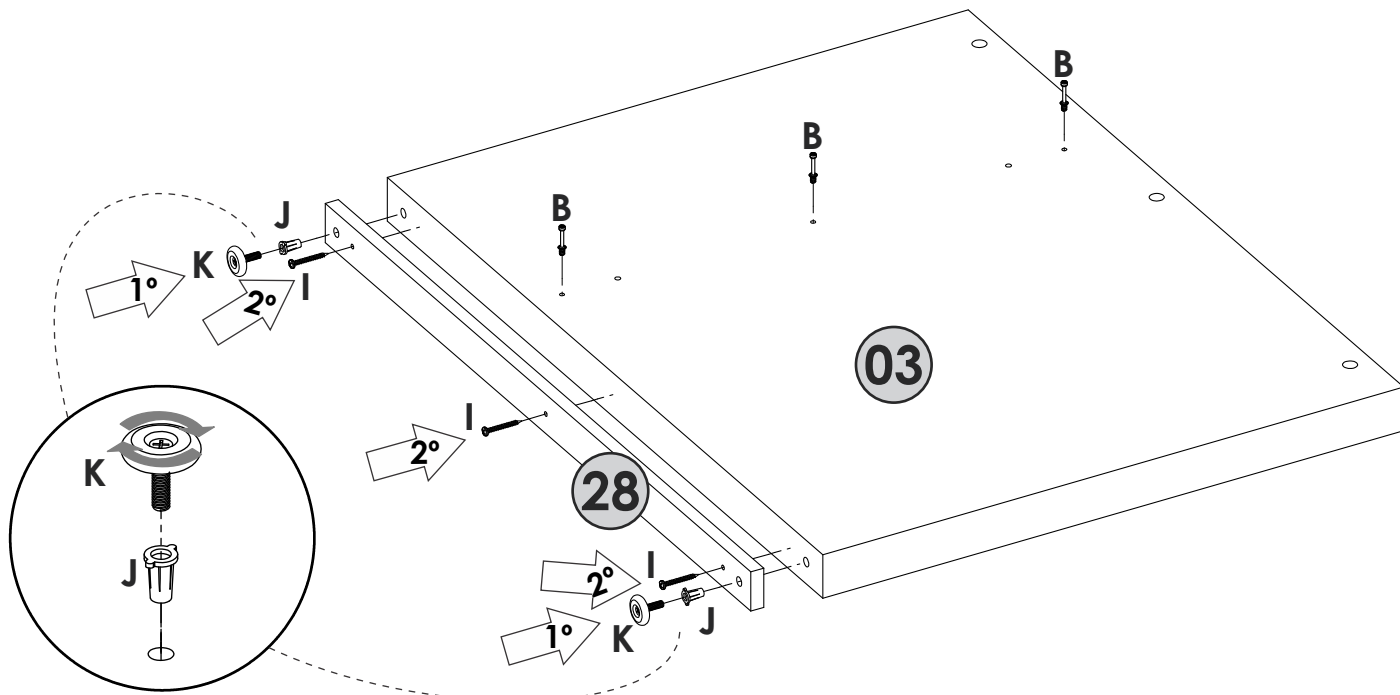
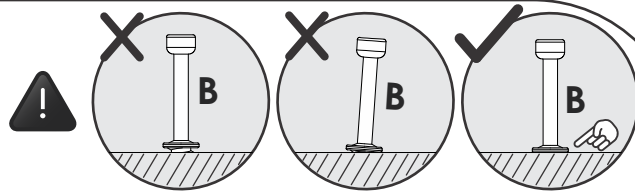
The number on the edge of the piece corresponds to the assembly guide.

To remove it, use a cloth with alcohol gel or 70% alcohol.

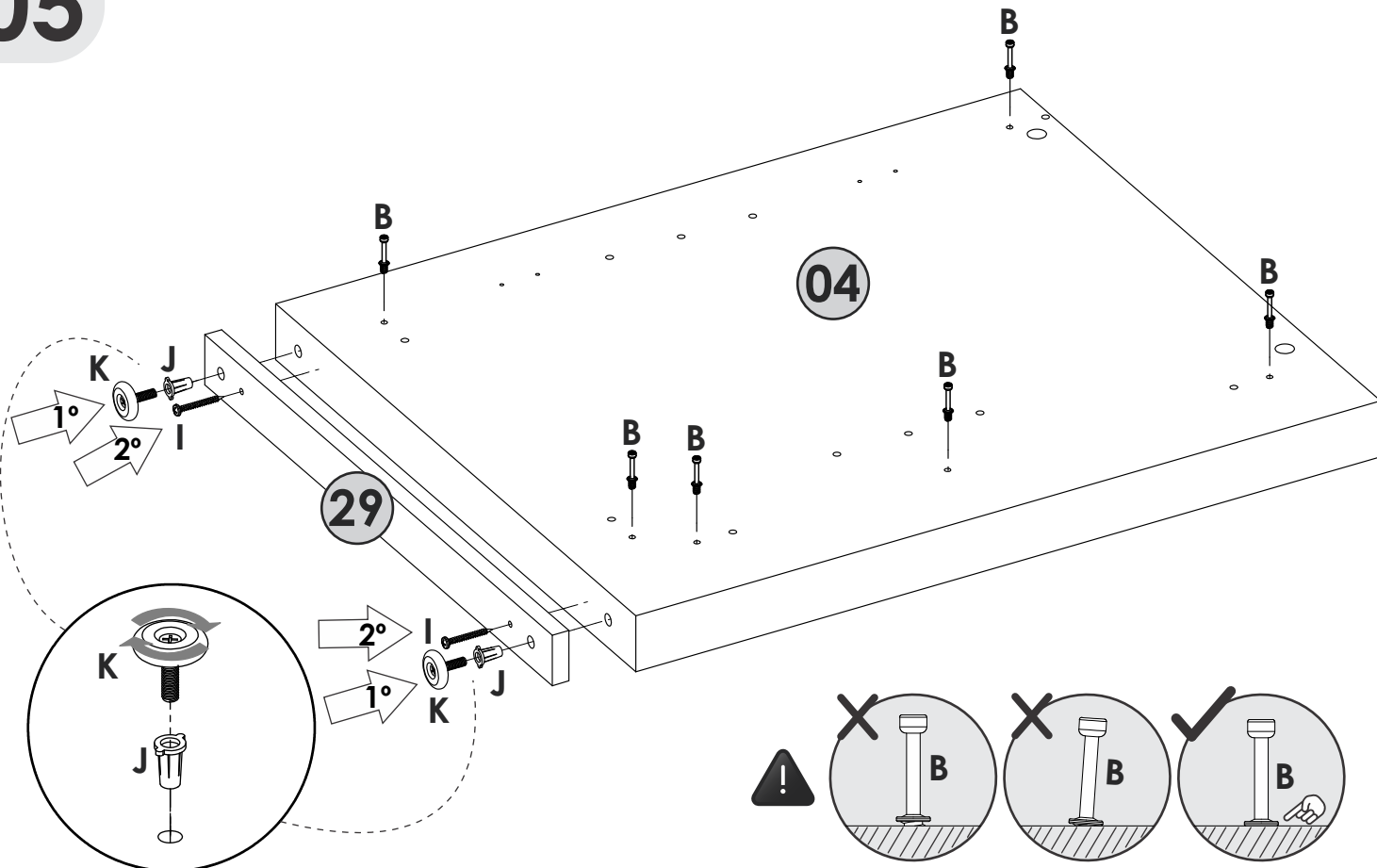
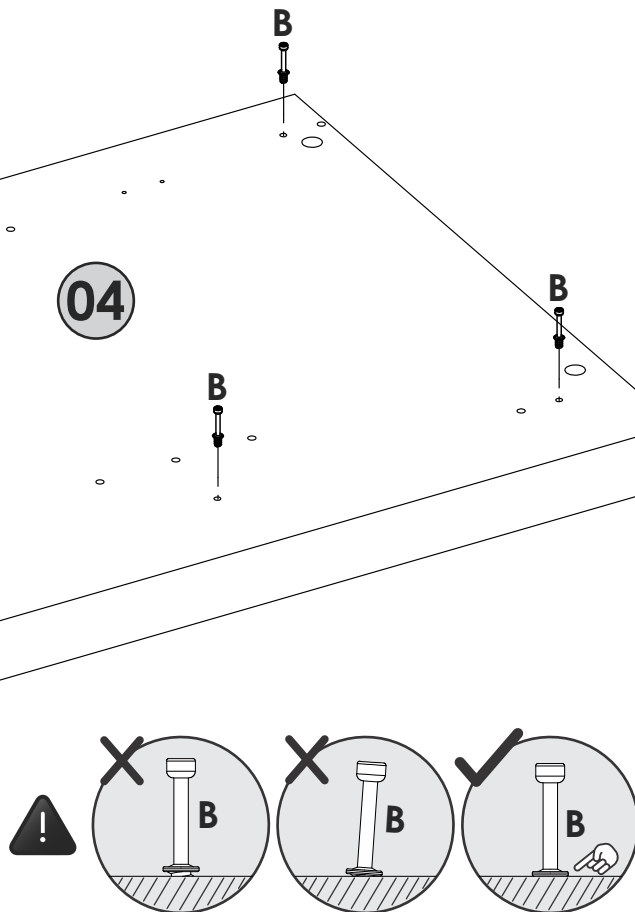


Item	Descrição Description Description			Dimensões Dimensiones Dimensions mm			Qty Ctd Qty	Volume Volumen Volume
	Português	Español	English	Comprimento Largo Length	Largura Ancho Width	Espessura Grosor Thickness		
01	Tampo	Tapa	Top	2000	895	50	1	4 / 4
02	Tampo Menor	Tapa Menor	Small Top	1325	598	50	1	3 / 4
03	Lateral	Lateral	Side	666	865	50	1	3 / 4
04	Lateral Menor	Lateral Menor	Small Side	666	558	50	1	3 / 4
05	Painel	Panel	Panel	1835	482	15	2	2 / 4
06	Travessa LED Esquerda	Travesaño LED Izquierdo	Left LED Crossbar	1802	430	15	1	2 / 4
07	Travessa LED Direita	Travesaño LED Derecho	Right LED Crossbar	1802	430	15	1	2 / 4
08	Travessa A	Travesaño A	Crossbar A	1805	681	15	1	2 / 4
09	Travessa B	Travesaño B	Crossbar B	1805	681	15	1	2 / 4
10	Travessa C	Travesaño C	Crossbar C	578	50	15	1	2 / 4
11	Travessa D	Travesaño D	Crossbar D	526	50	15	3	2 / 4
12	Travessa E	Travesaño E	Crossbar E	671	60	15	1	2 / 4
13	Base	Base	Base	1805	450	15	1	1 / 4
14	Prateleira	Estante	Shelf	671	445	15	1	1 / 4
15	Lateral A	Lateral A	Side A	600	450	15	1	1 / 4
16	Lateral B	Lateral B	Side B	600	450	15	1	1 / 4
17	Porta	Puerta	Door	577	335	15	2	1 / 4
18	Frente Gaveta	Frente de Cajón	Frente de Cajón	538	140	15	2	1 / 4
19	Lateral Gaveta	Lateral de Cajón	Drawer Side	354	105	15	6	1 / 4
20	Frente Gaveta Maior	Frente de Cajón Mayor	Large Drawer Front	538	227	15	1	1 / 4
21	Frente Gaveta Menor	Frente de Cajón Menor	Small Drawer Front	350	74	15	1	1 / 4
22	Lateral Gaveta Menor	Lateral de Cajón Menor	Small Drawer Side	418	70	15	2	1 / 4
23	Traseira Gaveta	Trasera de Cajón	Drawer Back	500	107	15	2	1 / 4
24	Traseira Gaveta Maior	Trasera de Cajón Mayor	Large Drawer Back	500	184	15	1	1 / 4
25	Traseira Gaveta Menor	Trasera de Cajón Menor	Small Drawer Back	328	72	15	1	1 / 4
26	Fundo Gaveta Menor	Fondo de Cajón Menor	Small Drawer Bottom	309	429	3	1	1 / 4
27	Fundo Gaveta	Fondo de Cajón	Drawer Bottom	365	481	3	3	1 / 4
28	Travessa F	Travesaño F	Crossbar F	845	45	15	1	3 / 4
29	Travessa G	Travesaño G	Crossbar G	538	45	15	1	3 / 4

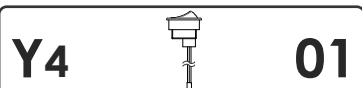
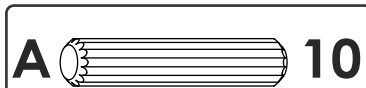
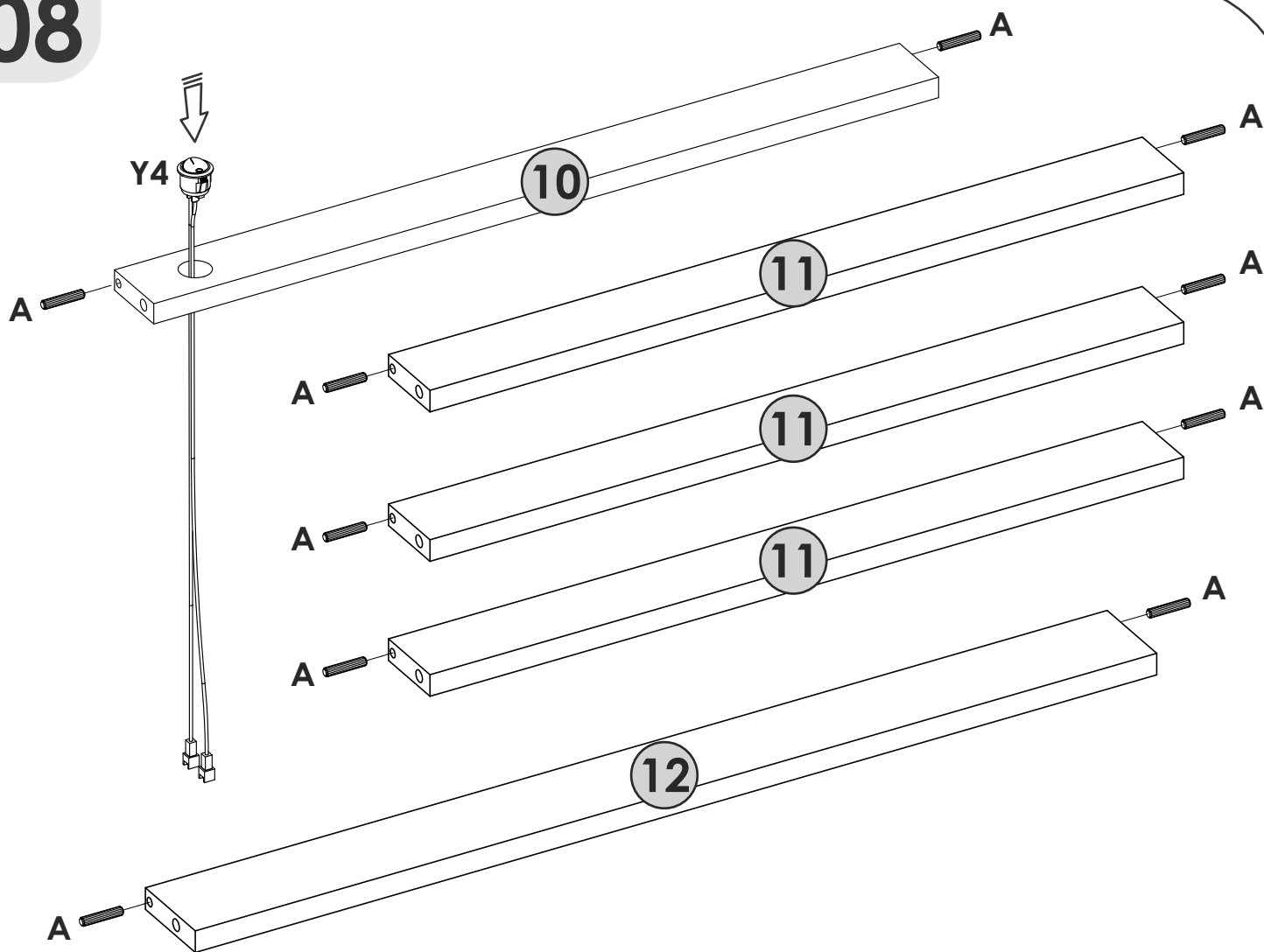
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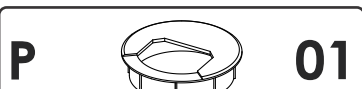
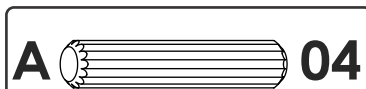
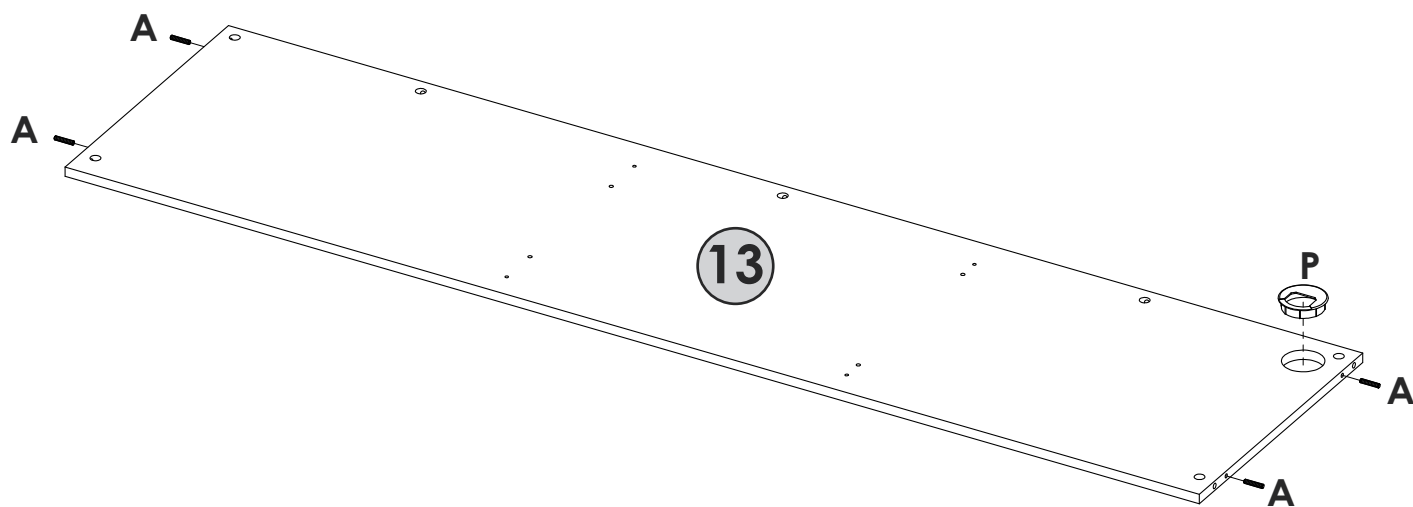
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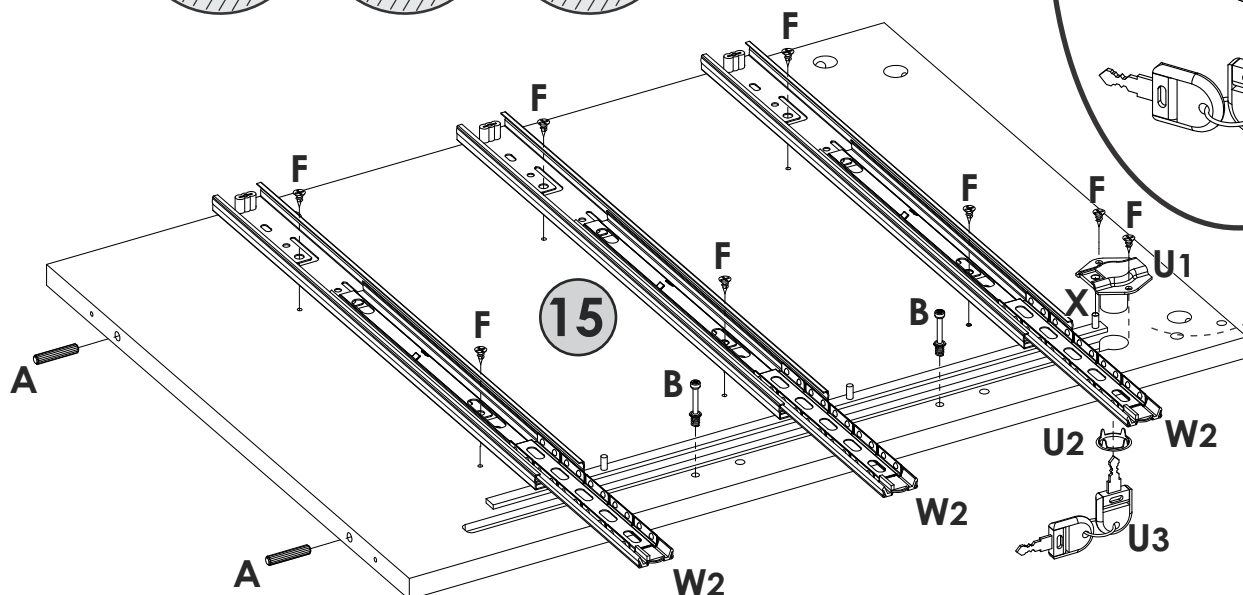
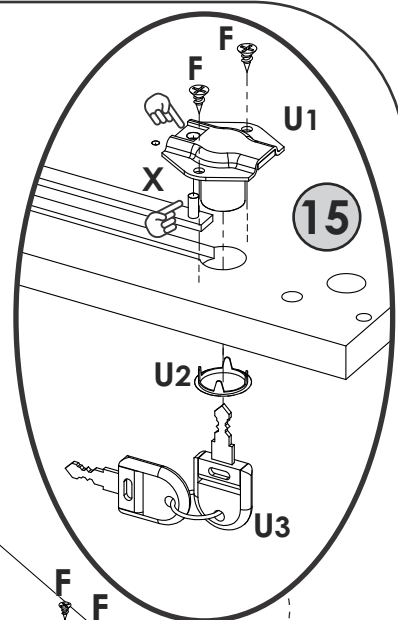
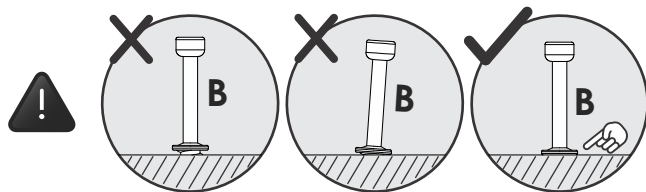
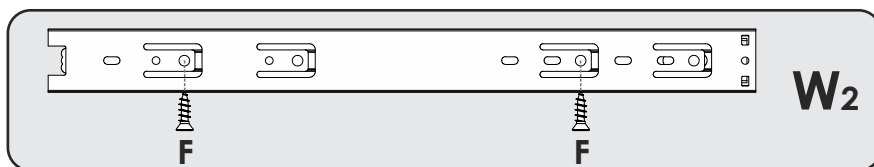
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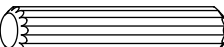


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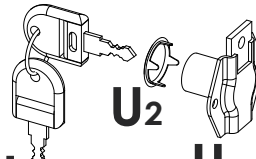


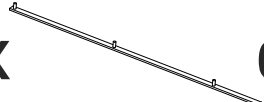
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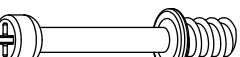


A  **02**

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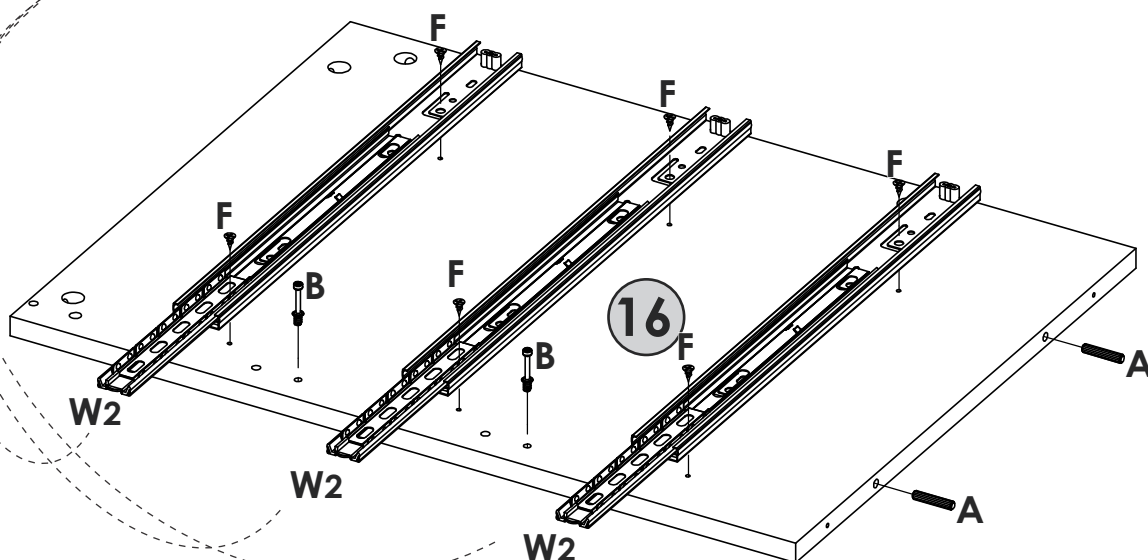
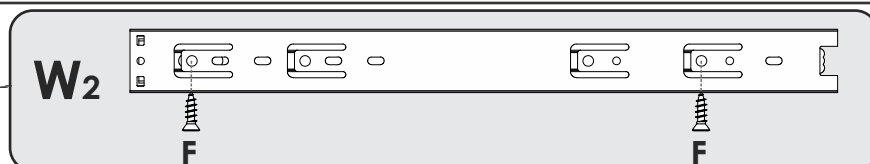
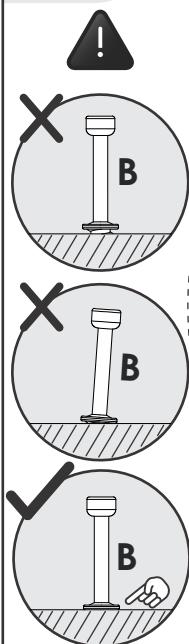
 **01**

X  **01**

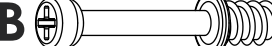
B  **02**

F  **08**

11

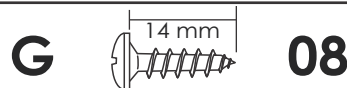
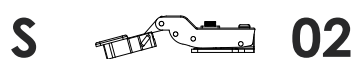
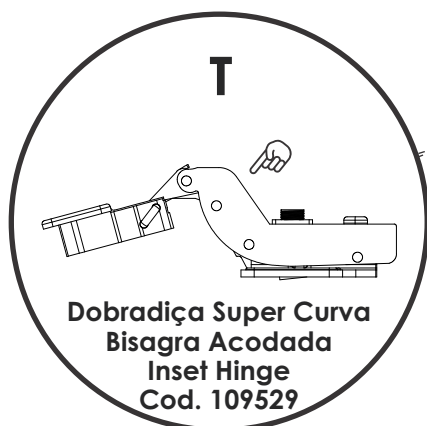
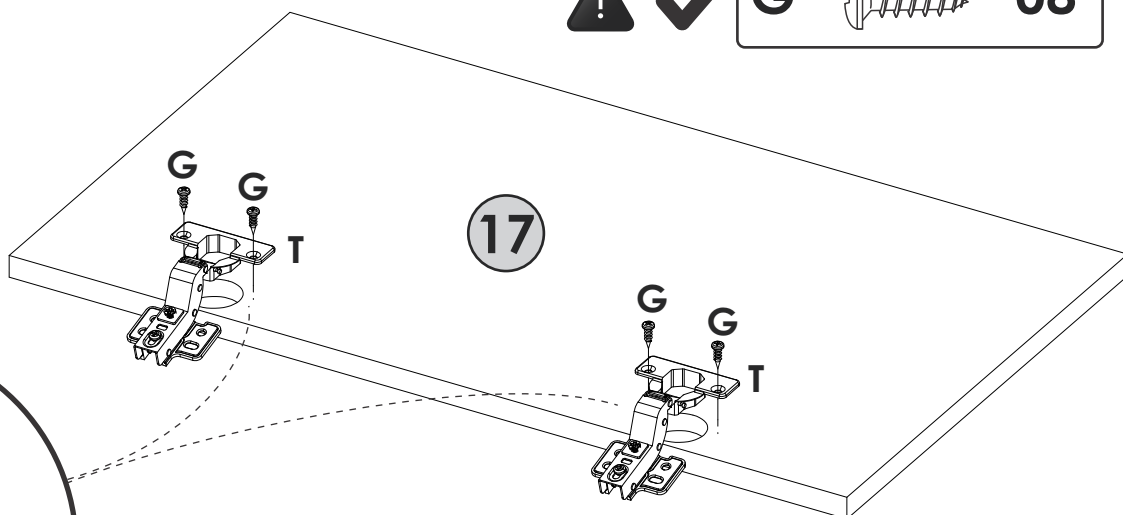
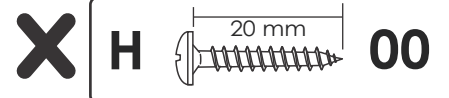
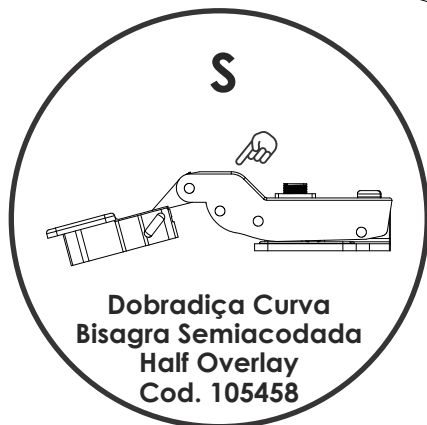
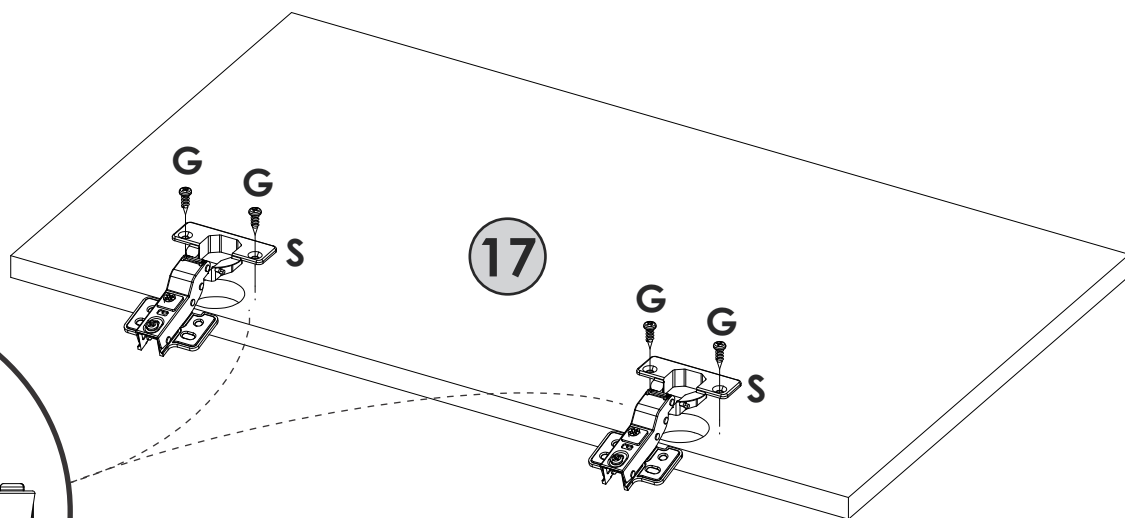
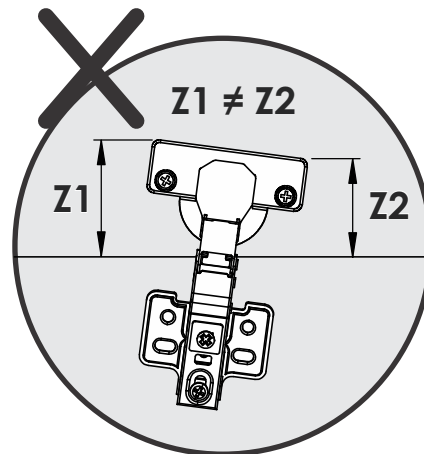
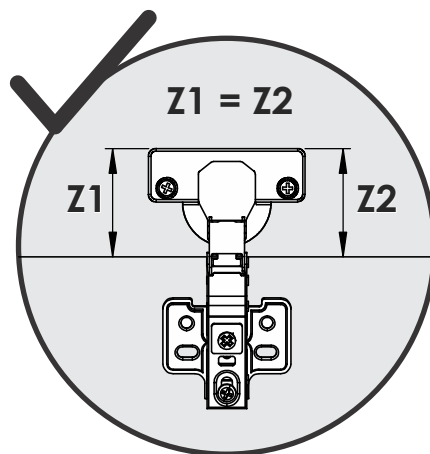


A  **02**

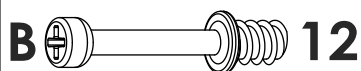
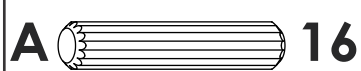
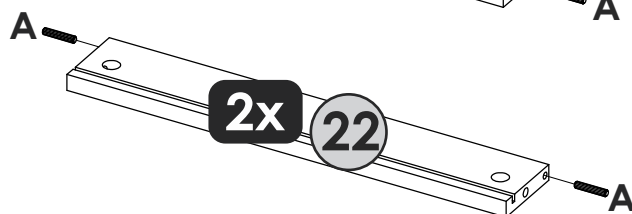
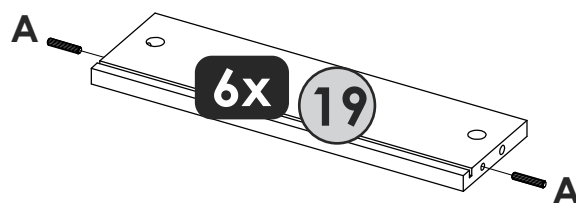
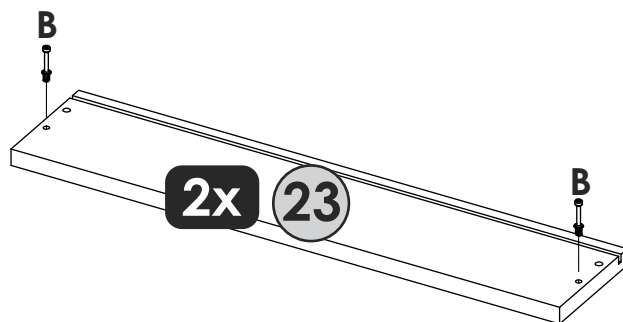
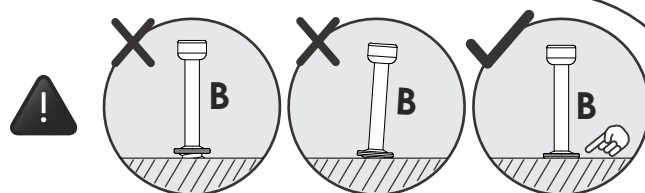
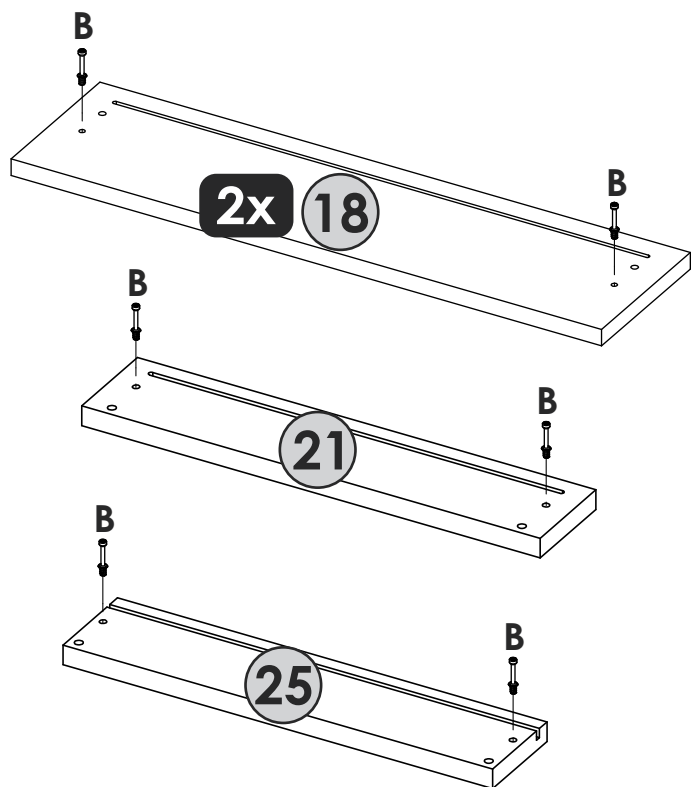
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W2  **03**

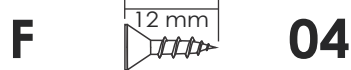
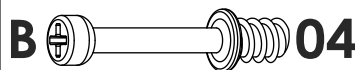
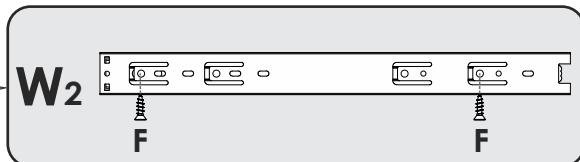
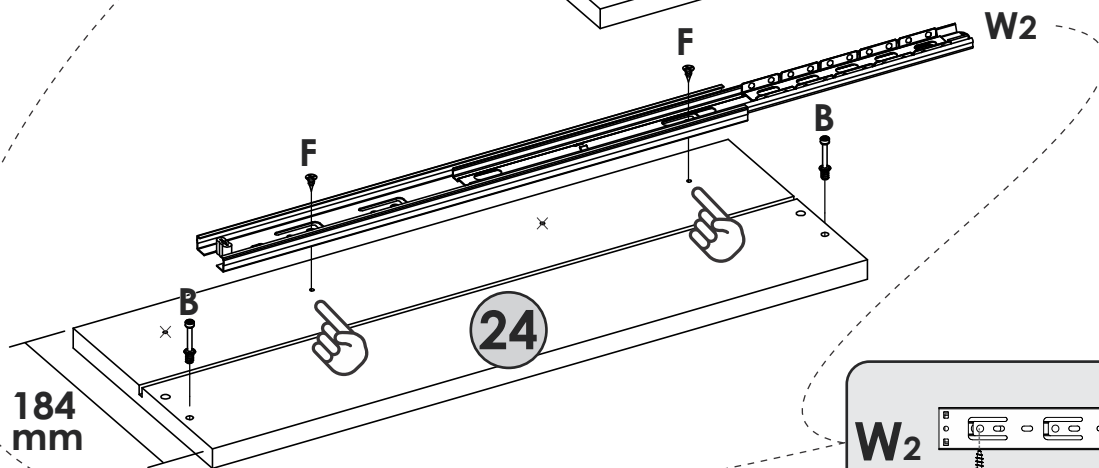
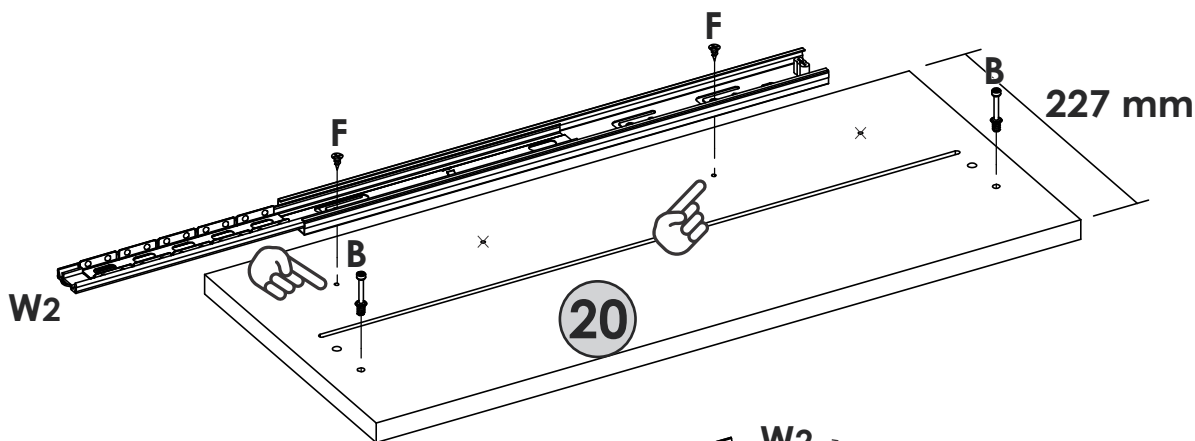
F  **06**



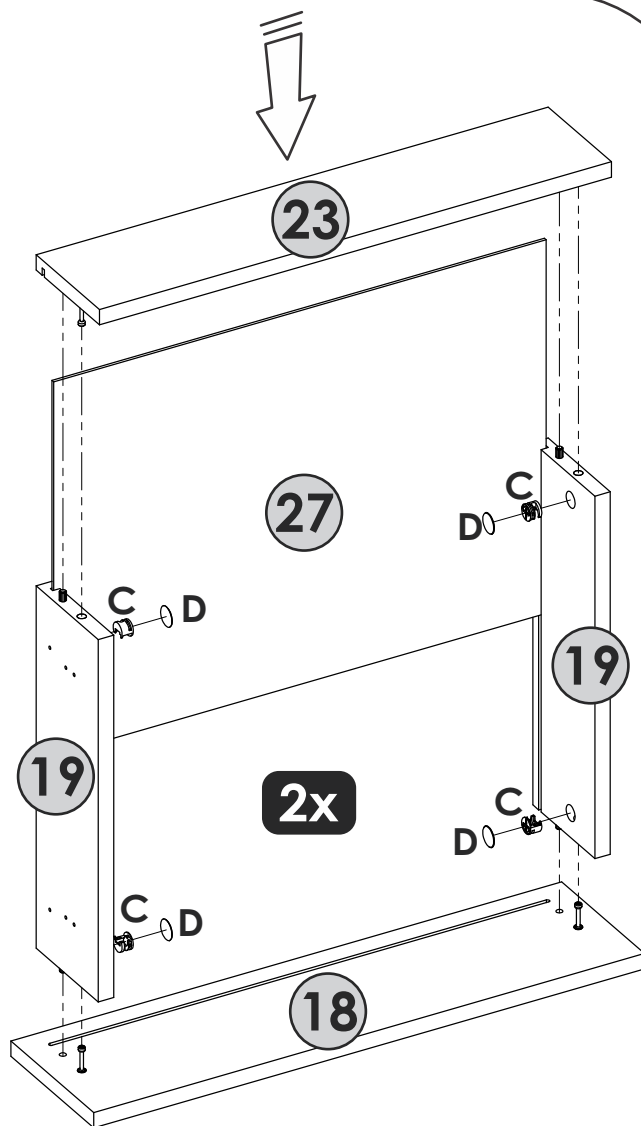
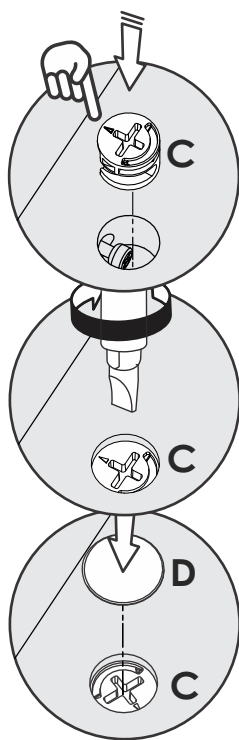
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14

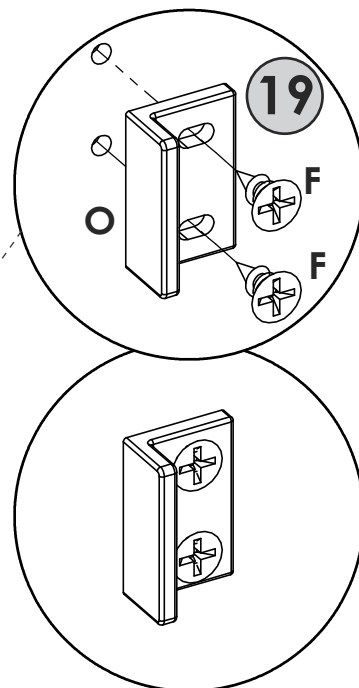
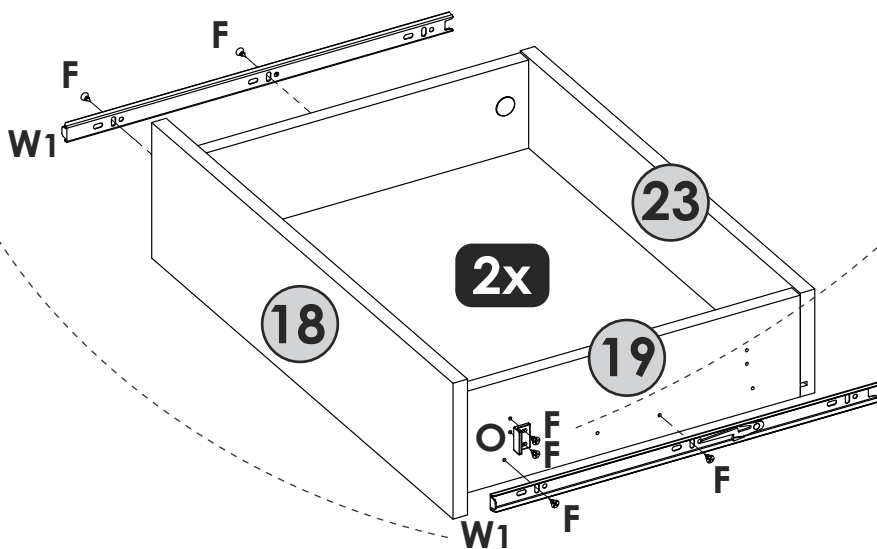
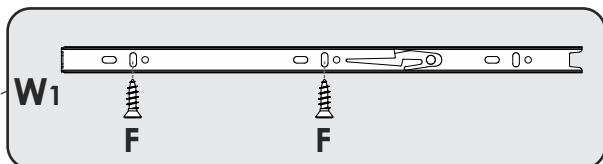


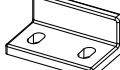
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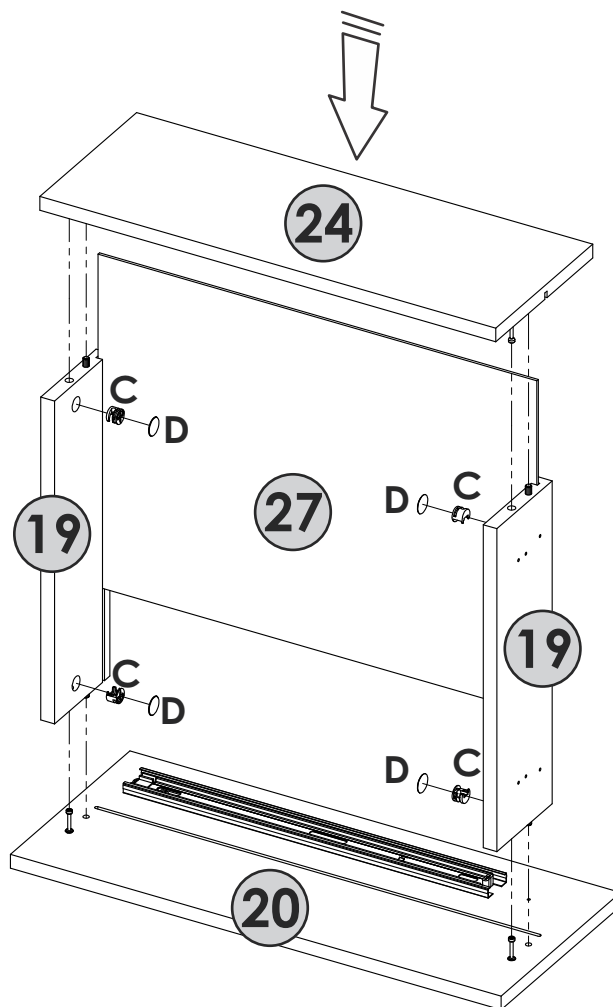
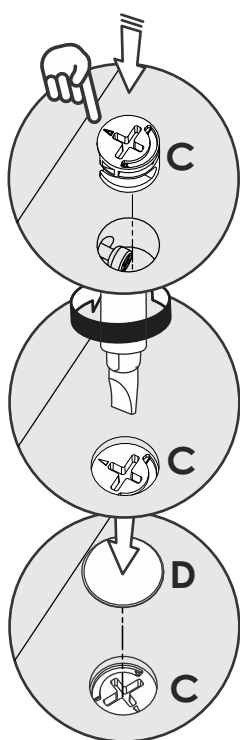


C  08 D  08

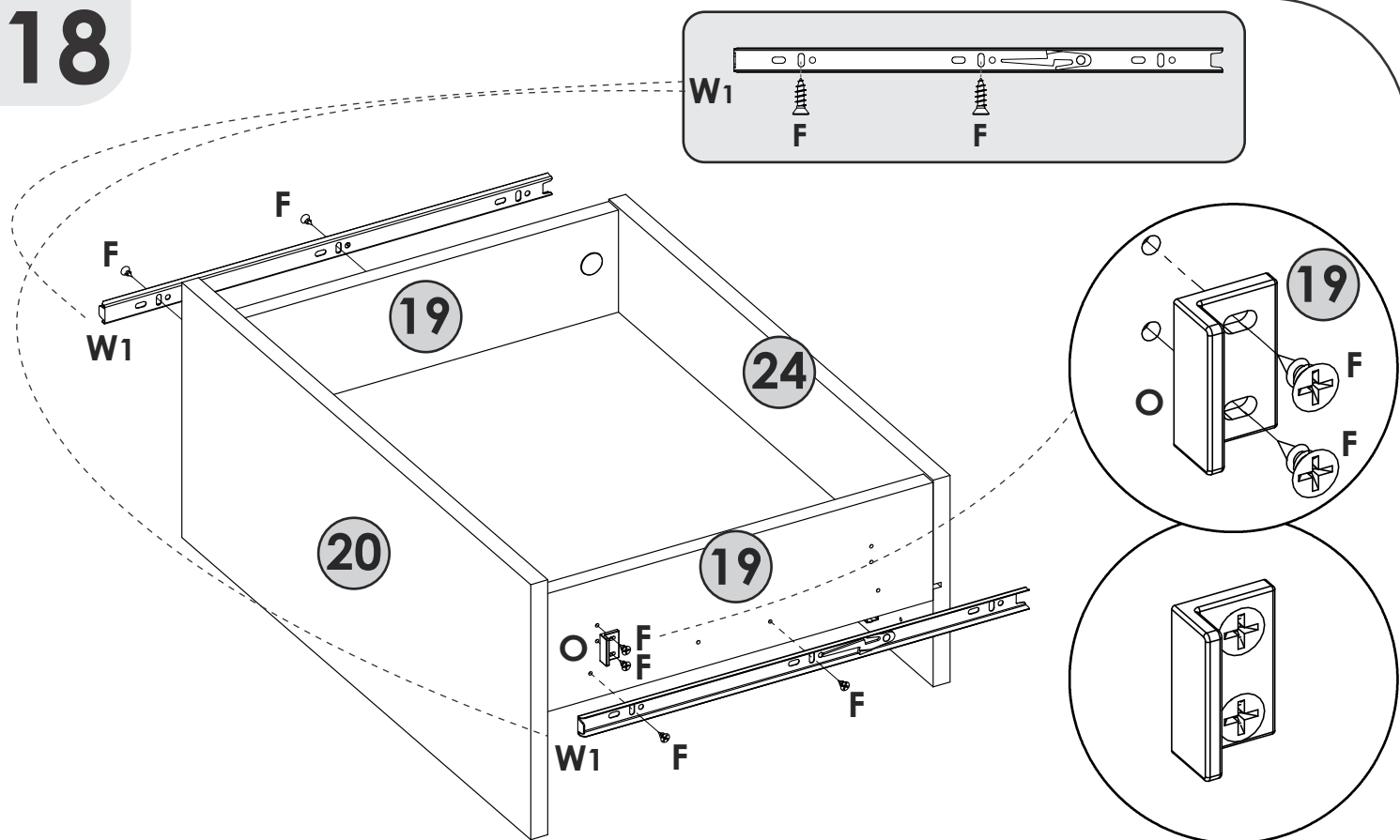
16



F  12 mm 12 W1  04 O  02



18



F



06

O



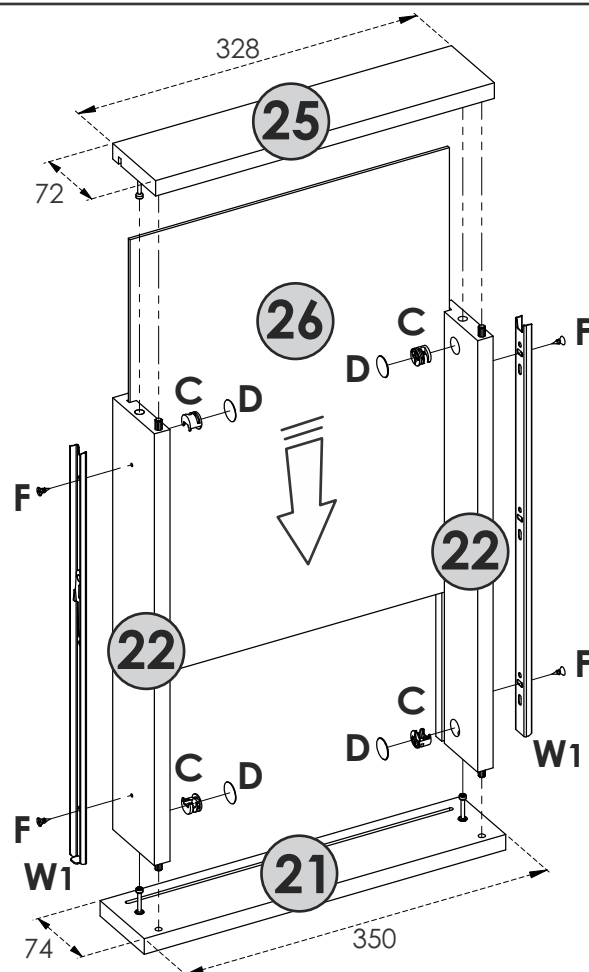
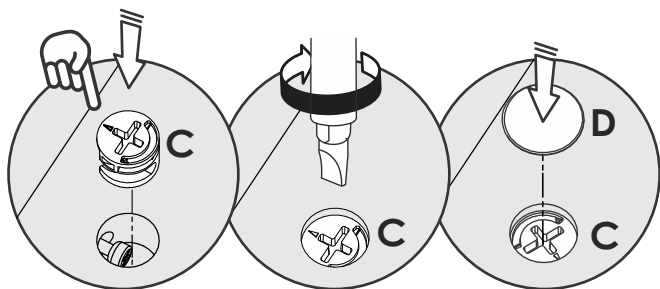
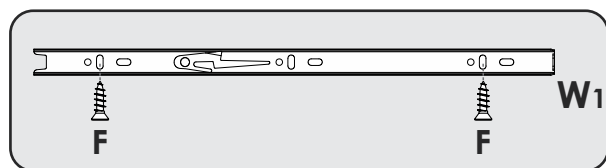
01

W1



02

19



C



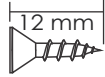
04

D



04

F



04

W1

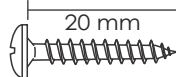


02

20



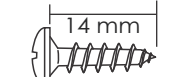
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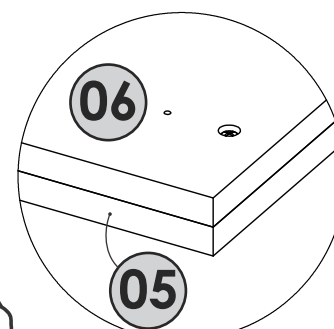
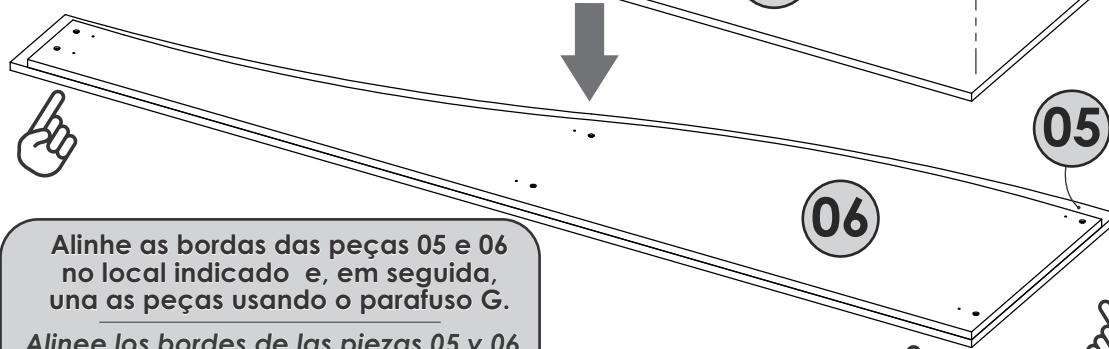
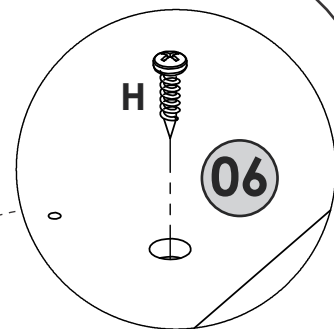
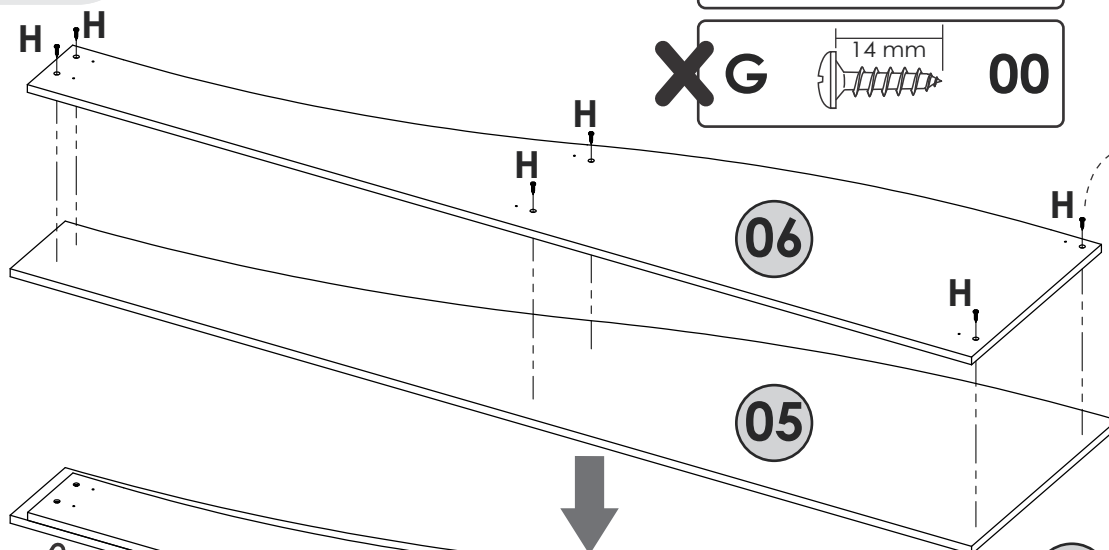
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G



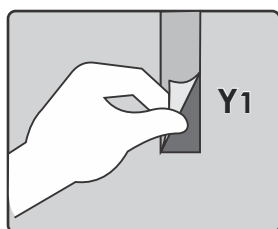
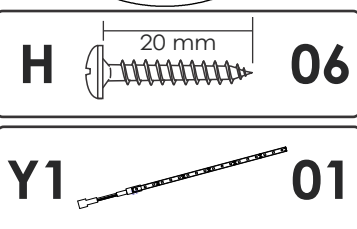
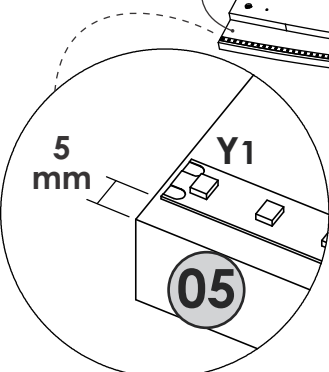
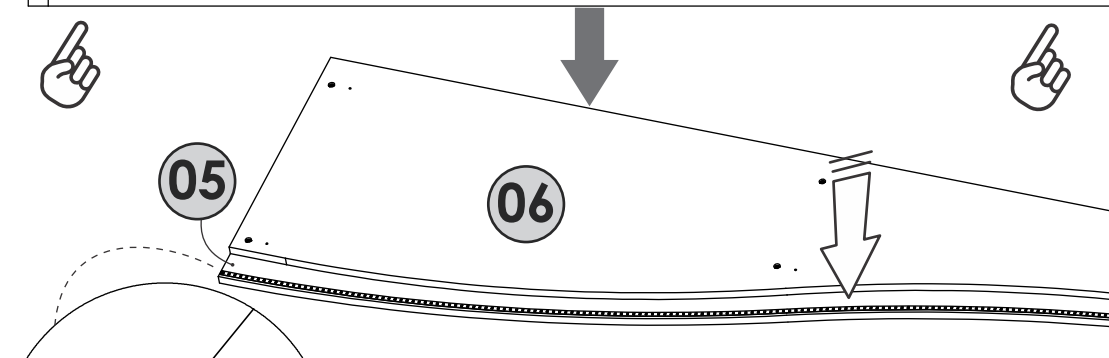
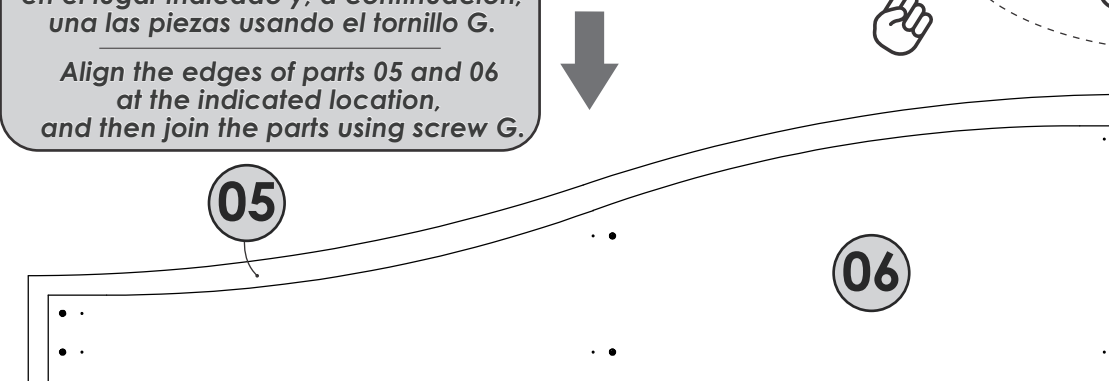
00



Alinhe as bordas das peças 05 e 06 no local indicado e, em seguida, una as peças usando o parafuso G.

Alinee los bordes de las piezas 05 y 06 en el lugar indicado y, a continuación, una las piezas usando el tornillo G.

Align the edges of parts 05 and 06 at the indicated location, and then join the parts using screw G.



Limpe a superfície. Em seguida, cole a fita de LED (Y1) firmemente na Peça 05. O conector da fita LED deve ficar voltado para o lado menor.

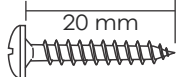
Limpe la superficie. A continuación, pegue la tira de LED (Y1) firmemente en la Pieza 05. El conector de la tira de LED debe ficar orientado hacia el lado más corto.

Clean the surface. Then, firmly attach the LED strip (Y1) to Part 05. The LED strip connector should face the shorter side.

21

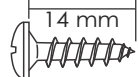


H

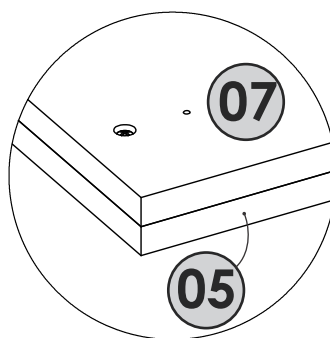
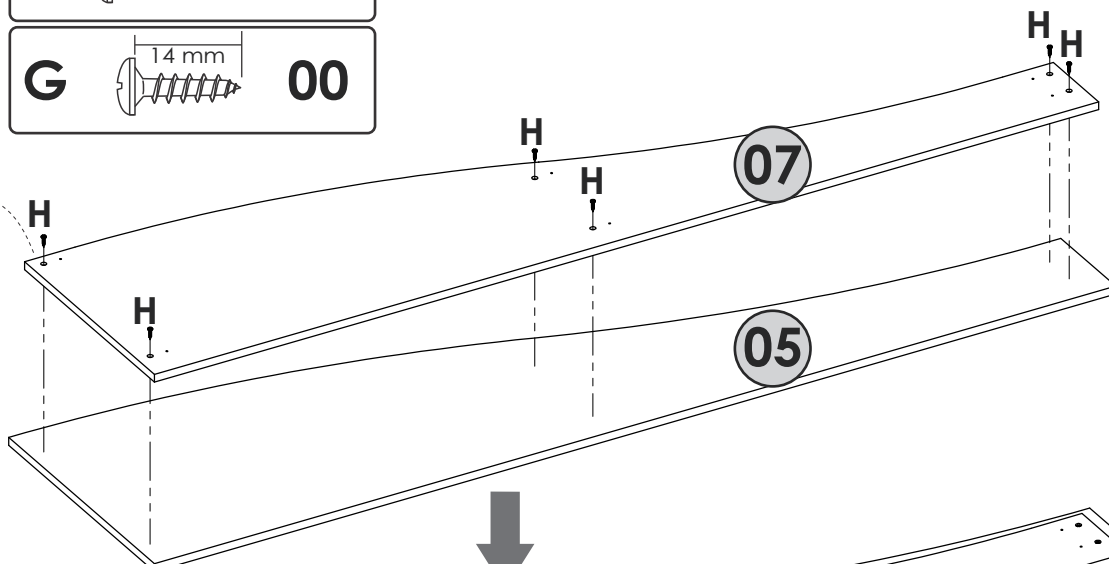
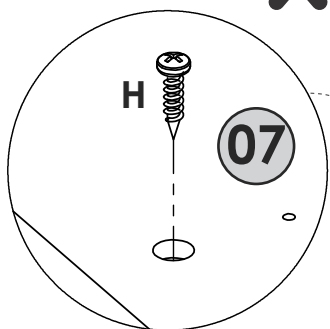


06

G



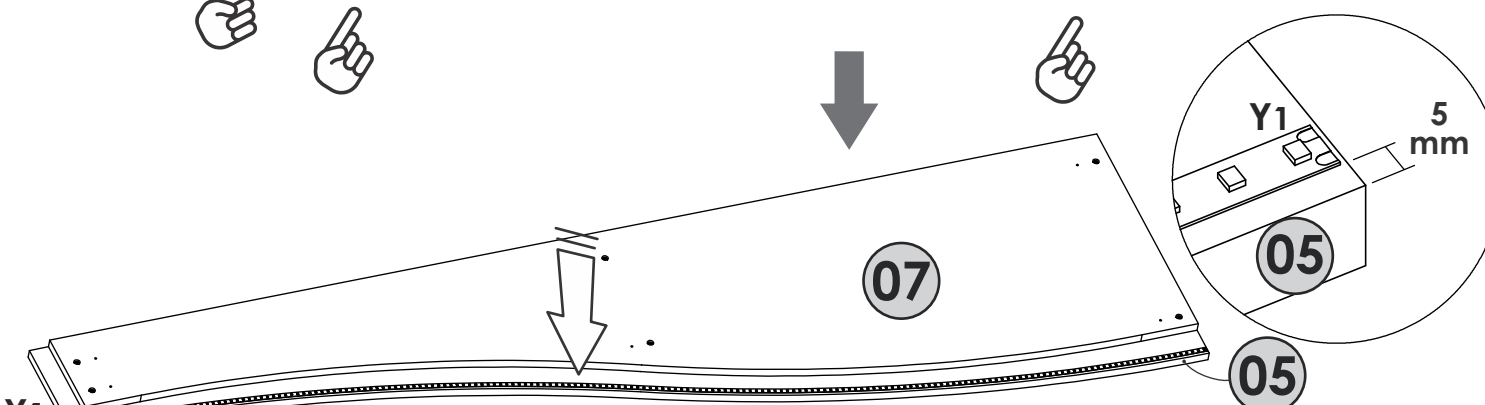
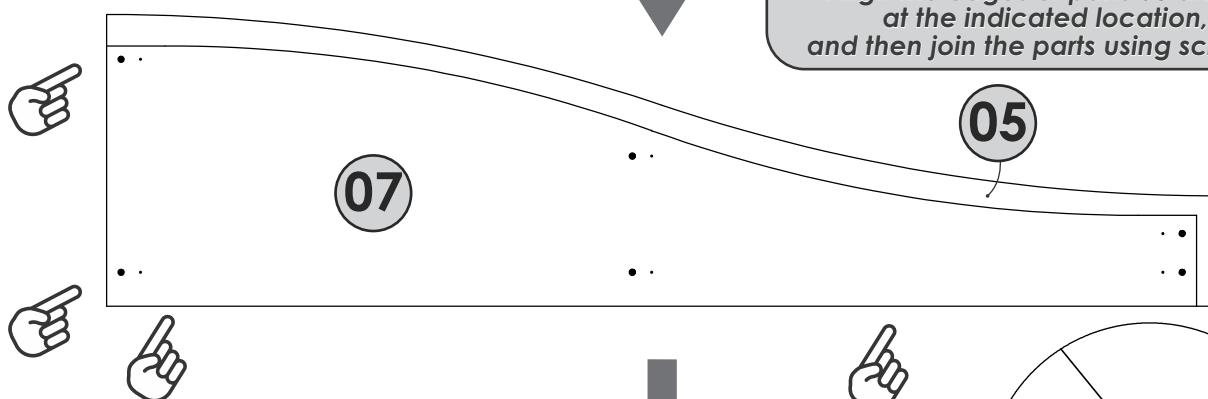
00



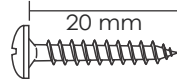
Alinhe as bordas das peças 05 e 07 no local indicado e, em seguida, una as peças usando o parafuso G.

Alinee los bordes de las piezas 05 y 07 en el lugar indicado y, a continuación, una las piezas usando el tornillo G.

Align the edges of parts 05 and 07 at the indicated location, and then join the parts using screw G.



H

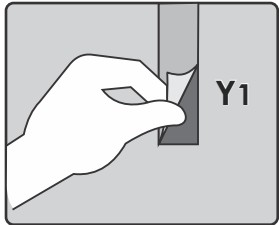


06

Y1



01

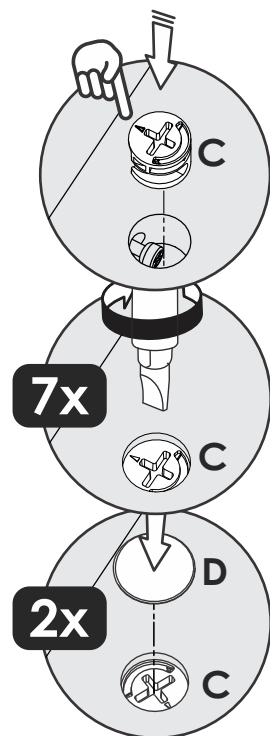
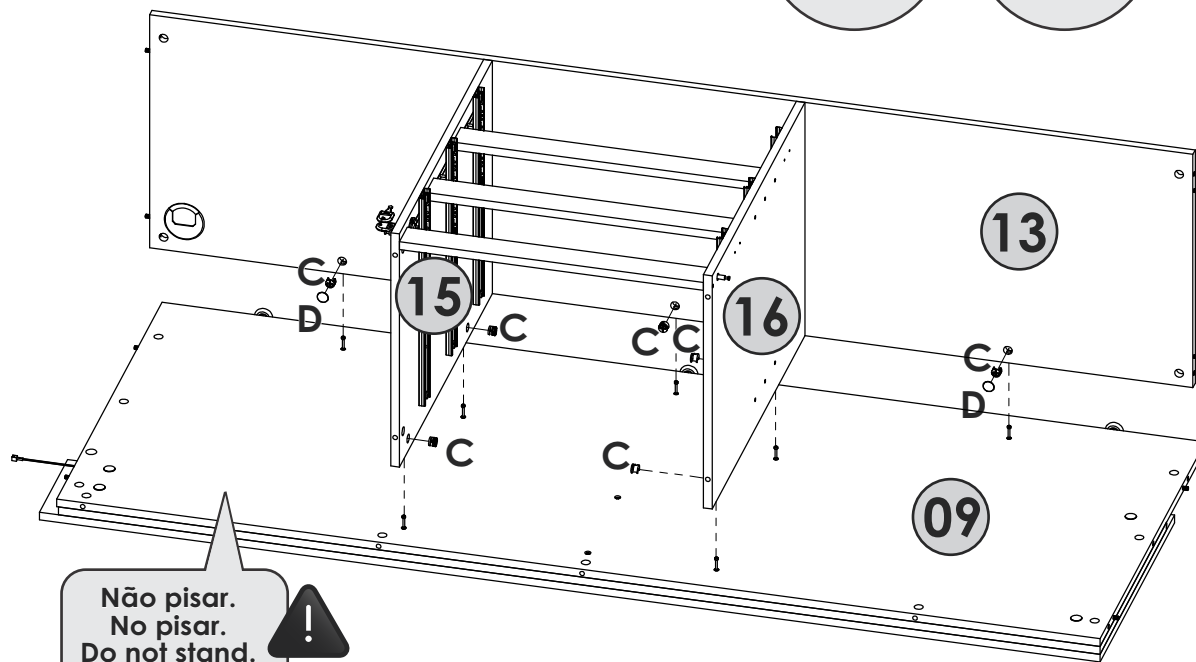
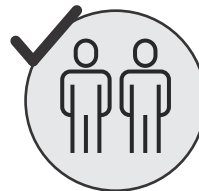


Limpe a superfície. Em seguida, cole a fita de LED (Y1) firmemente na Peça 05. O conector da fita LED deve ficar voltado para o lado menor.

Limpie la superficie. A continuación, pegue la tira de LED (Y1) firmemente en la Pieza 05. El conector de la tira de LED debe ficar orientado hacia el lado más corto.

Clean the surface. Then, firmly attach the LED strip (Y1) to Part 05. The LED strip connector should face the shorter side.

26



C



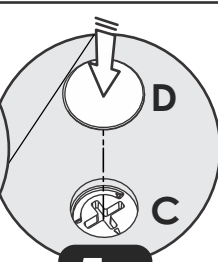
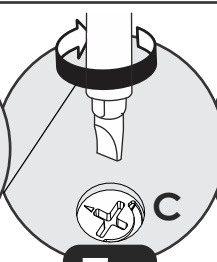
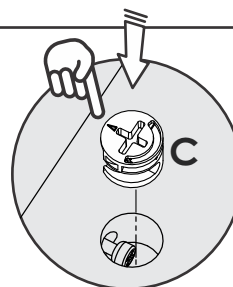
07

D



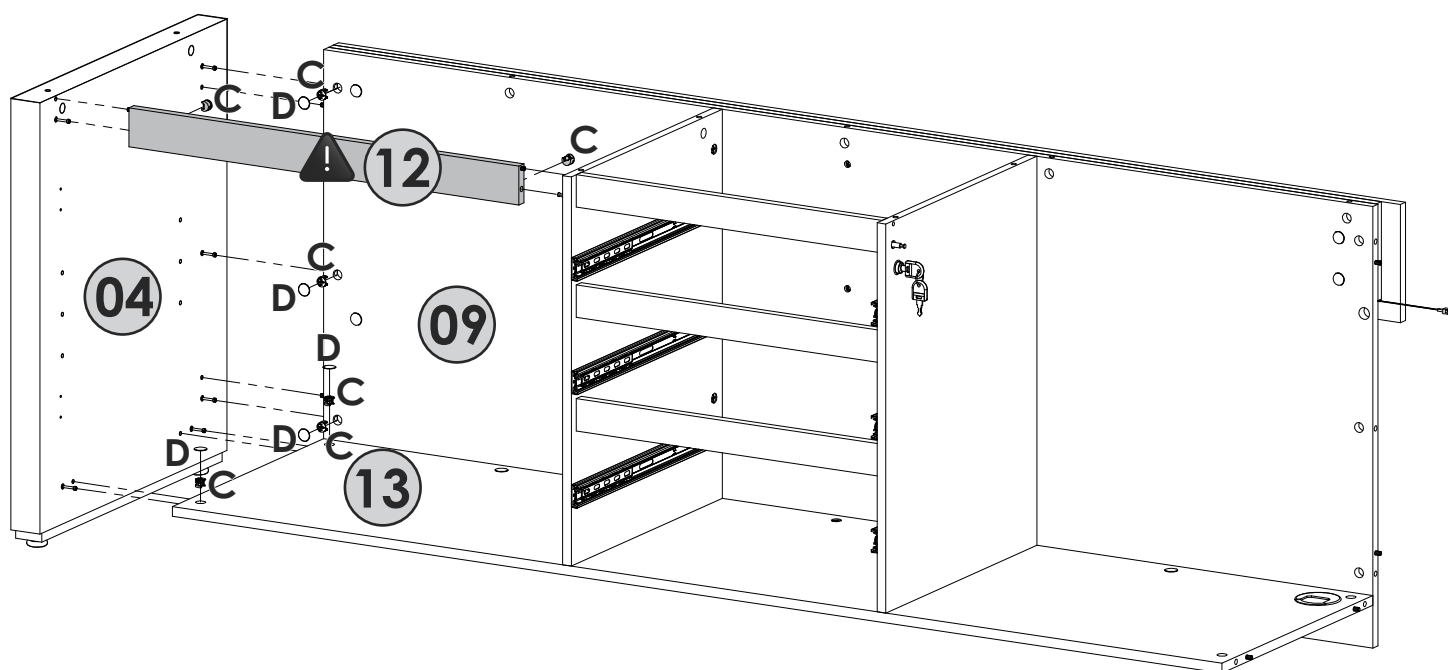
02

27



7x

5x



C



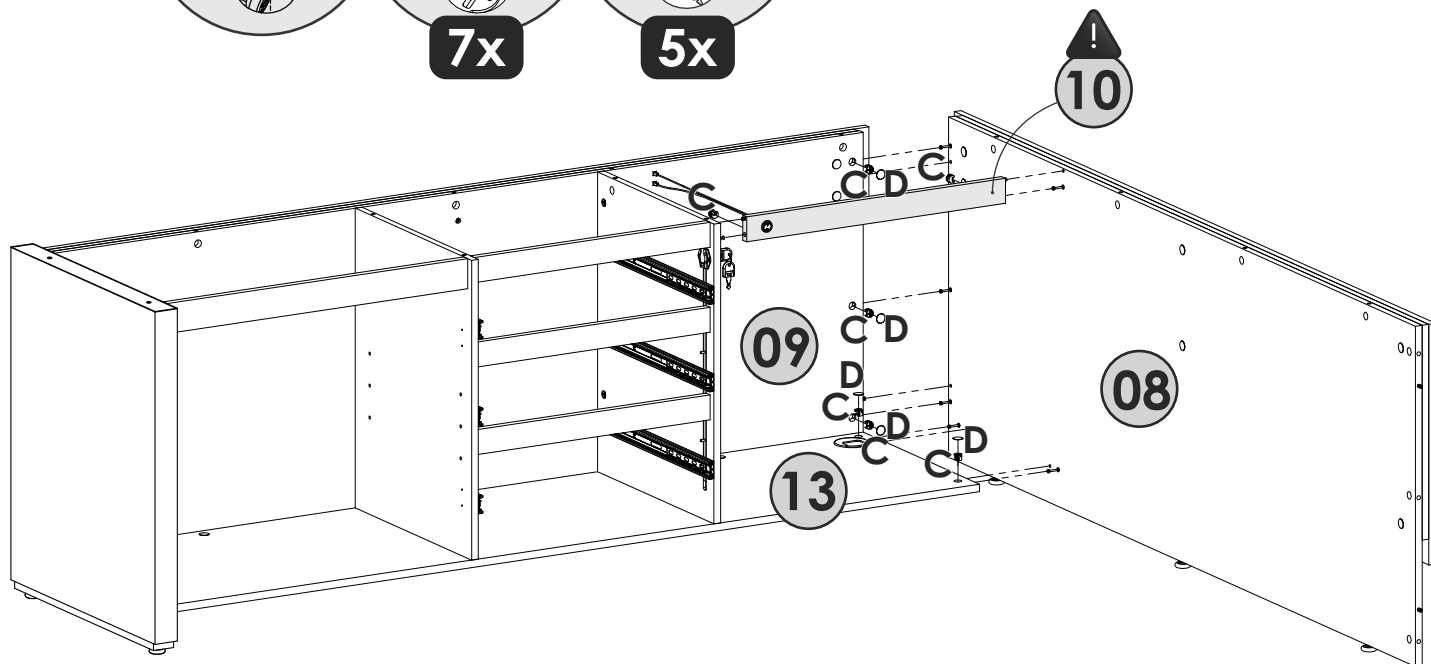
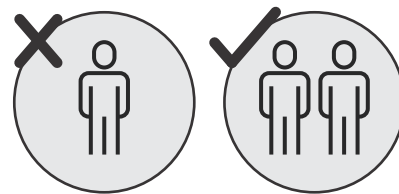
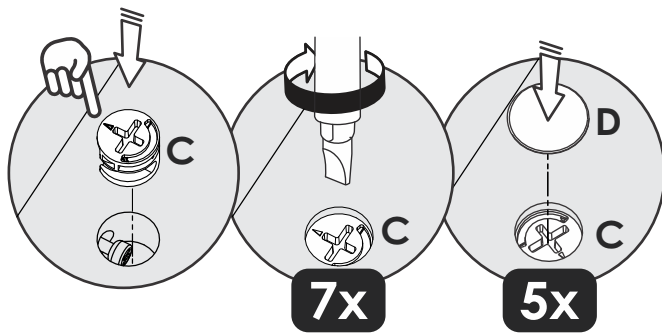
07

D



05

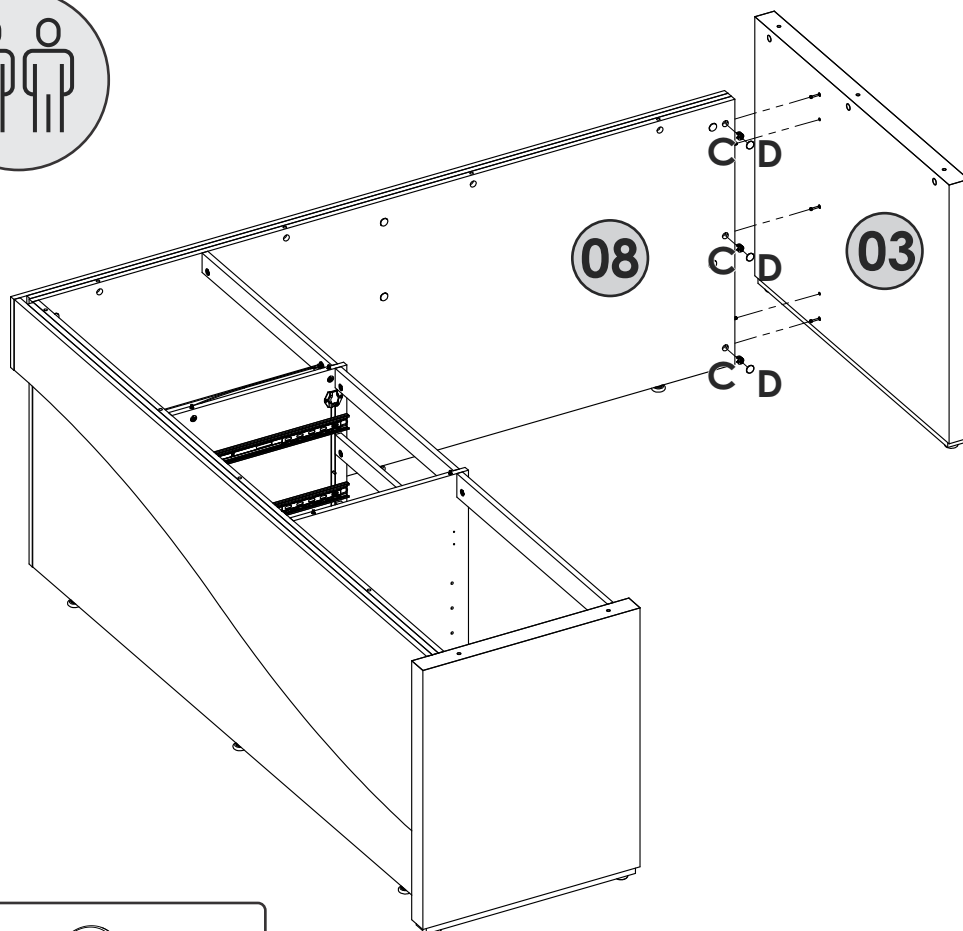
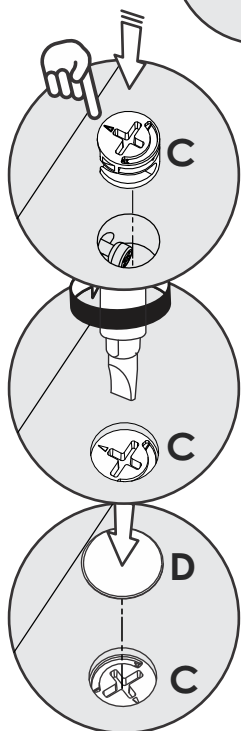
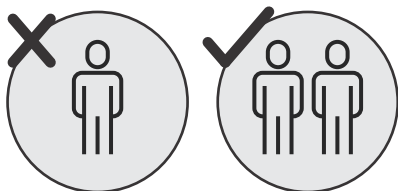
28



C  **07**

D  **05**

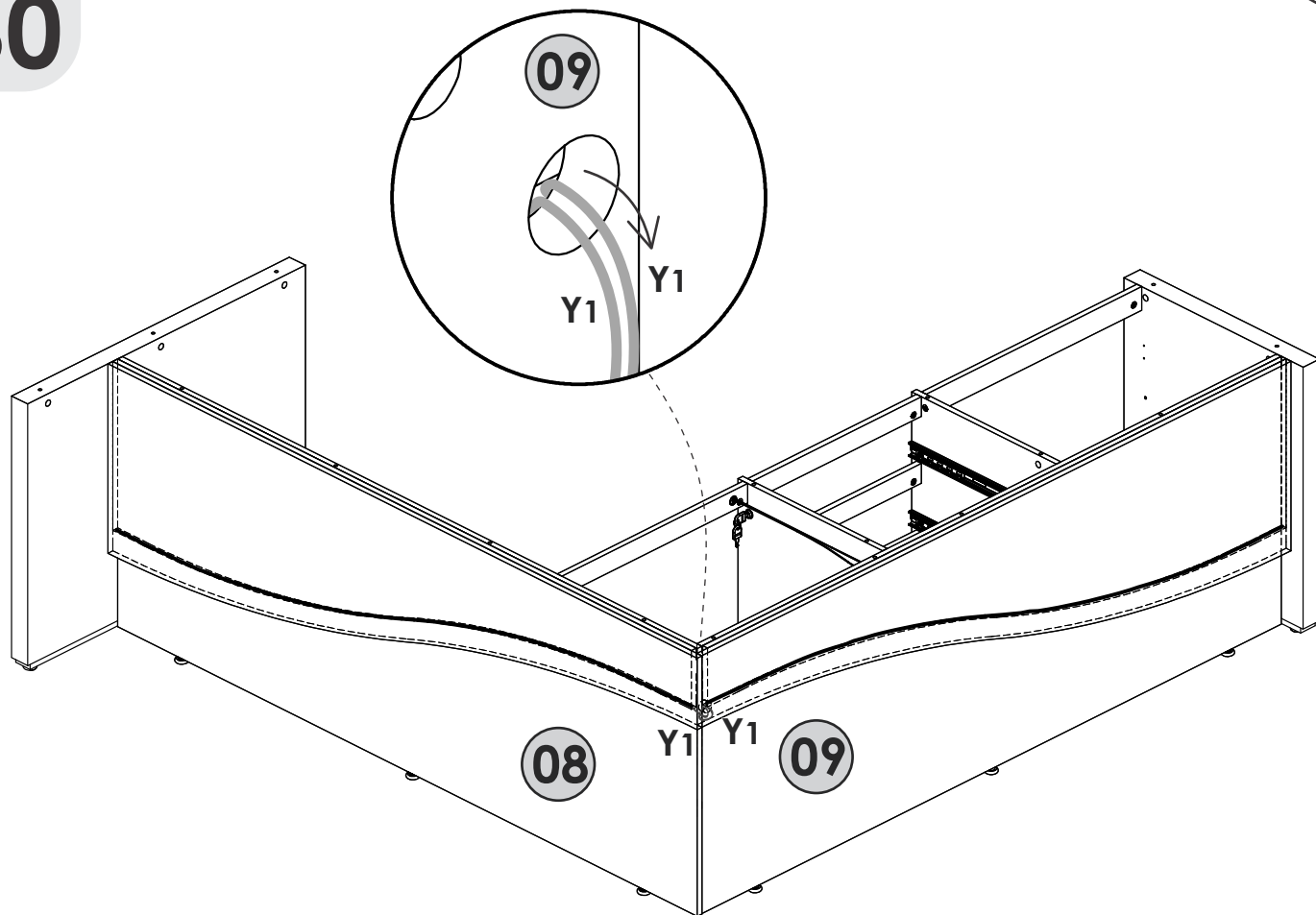
29



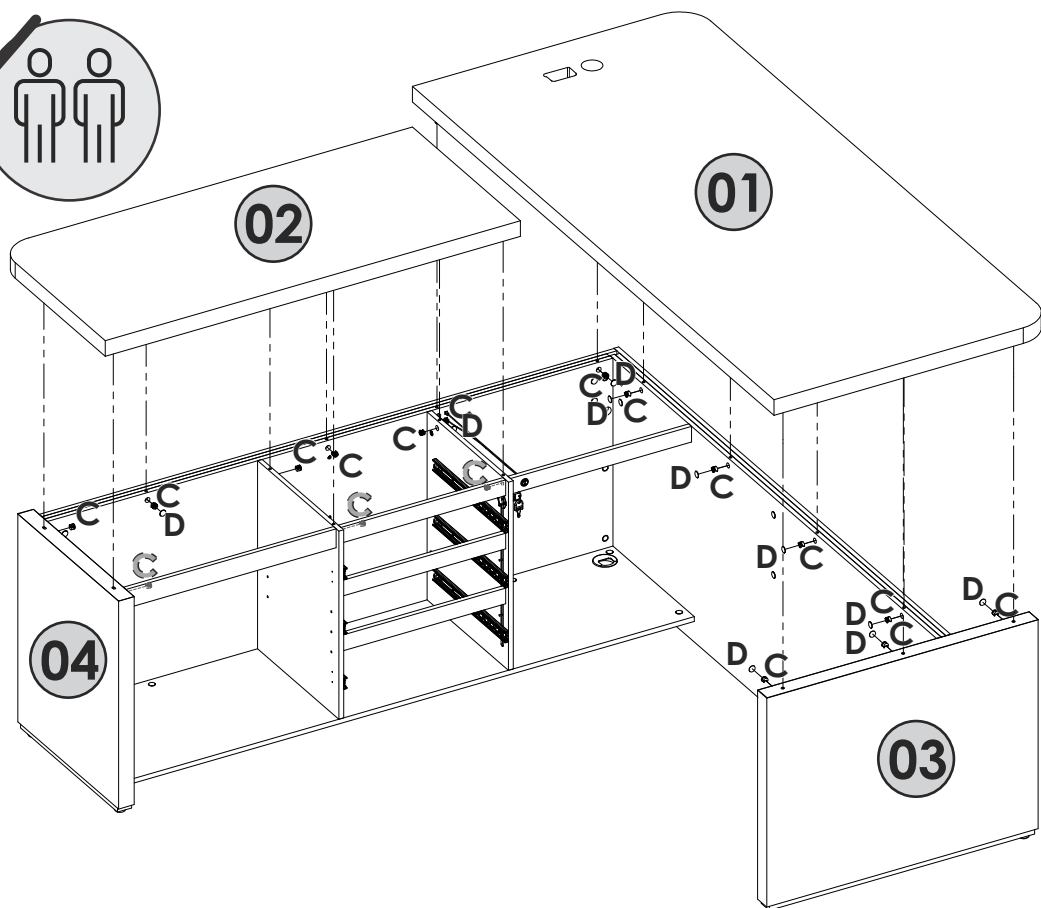
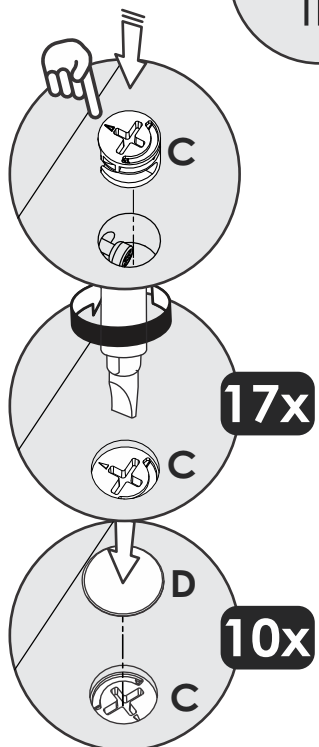
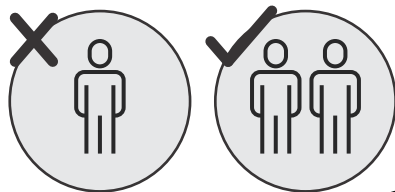
C  **03**

D  **03**

30



31



C

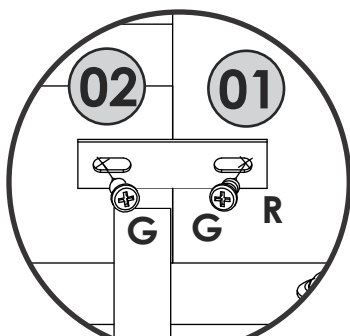


17

D



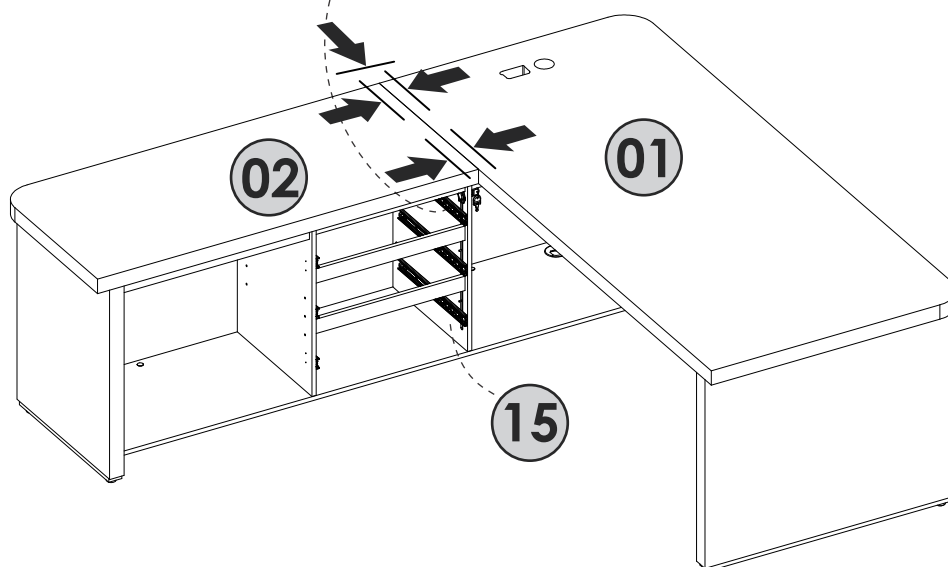
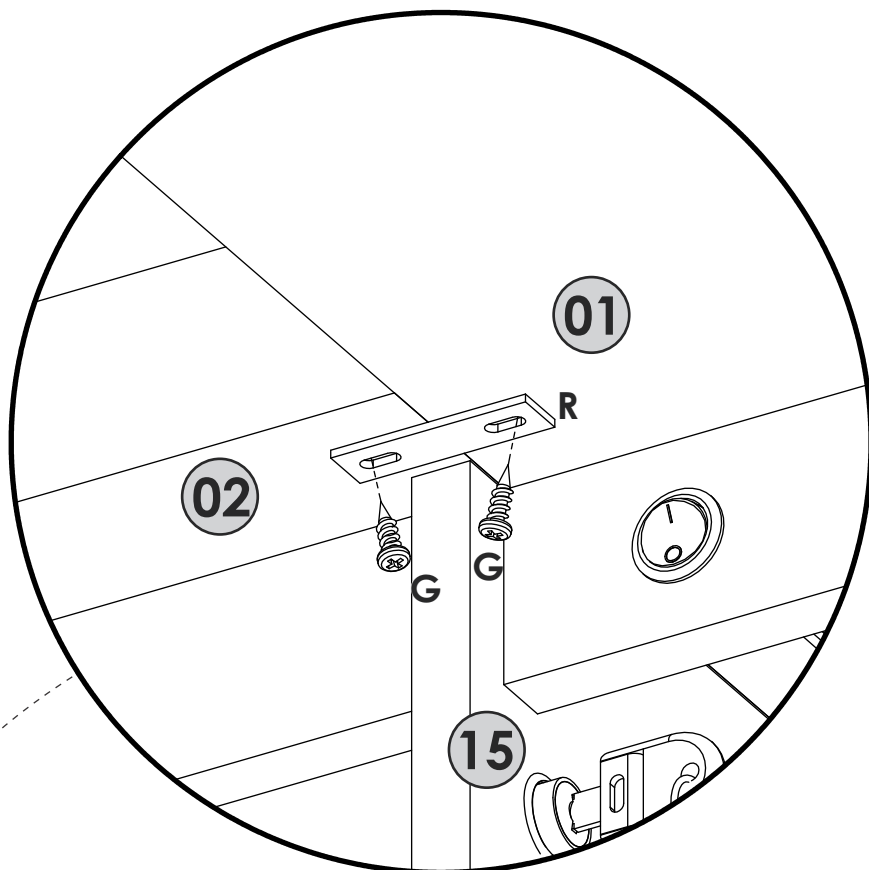
10



Dica: Parafuse o item "G" na posição indicada para unir os tampos.

Consejo: Atornille el elemento "G" de acuerdo al dibujo para unir las tapas.

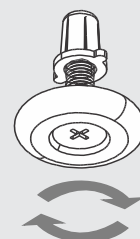
Tip: Screw item "G" in the indicated position to join the table tops.



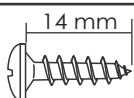
Regule as sapatas (K) para nivelar as peças 01 e 02.

Ajuste las patas (K) para nivelar las partes 01 y 02.

Adjust the feet (K) to level pieces 01 and 02.



G

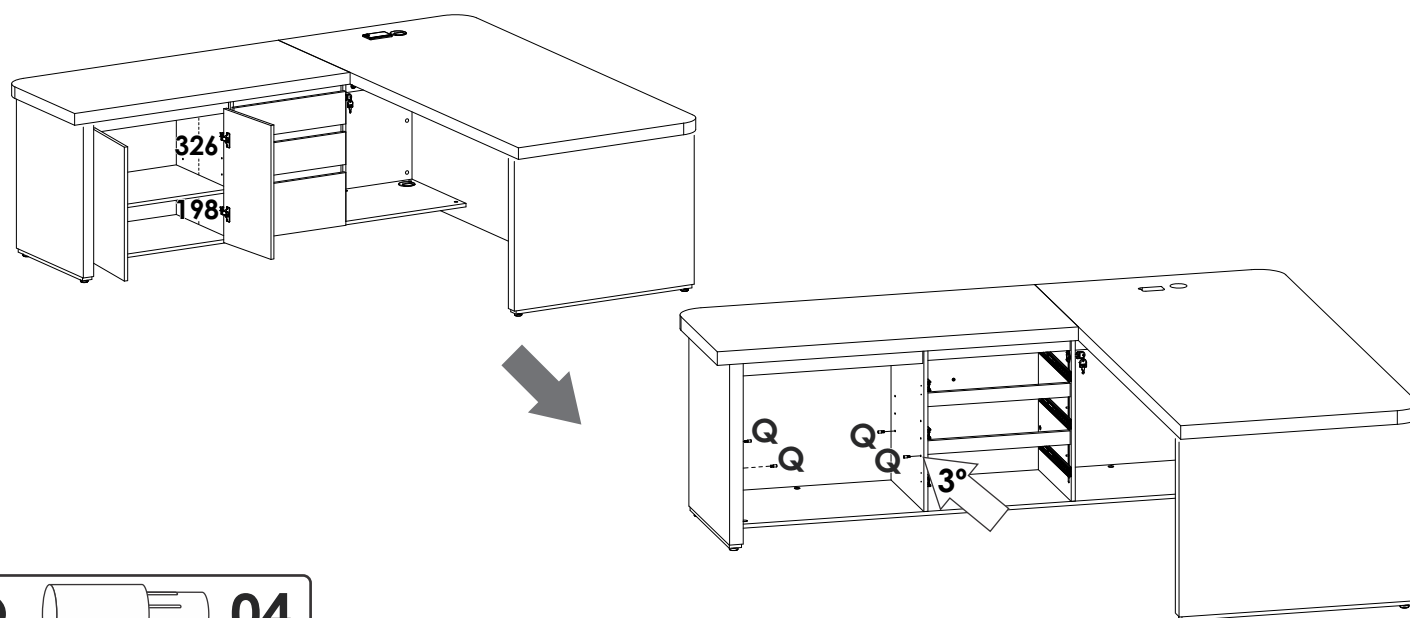
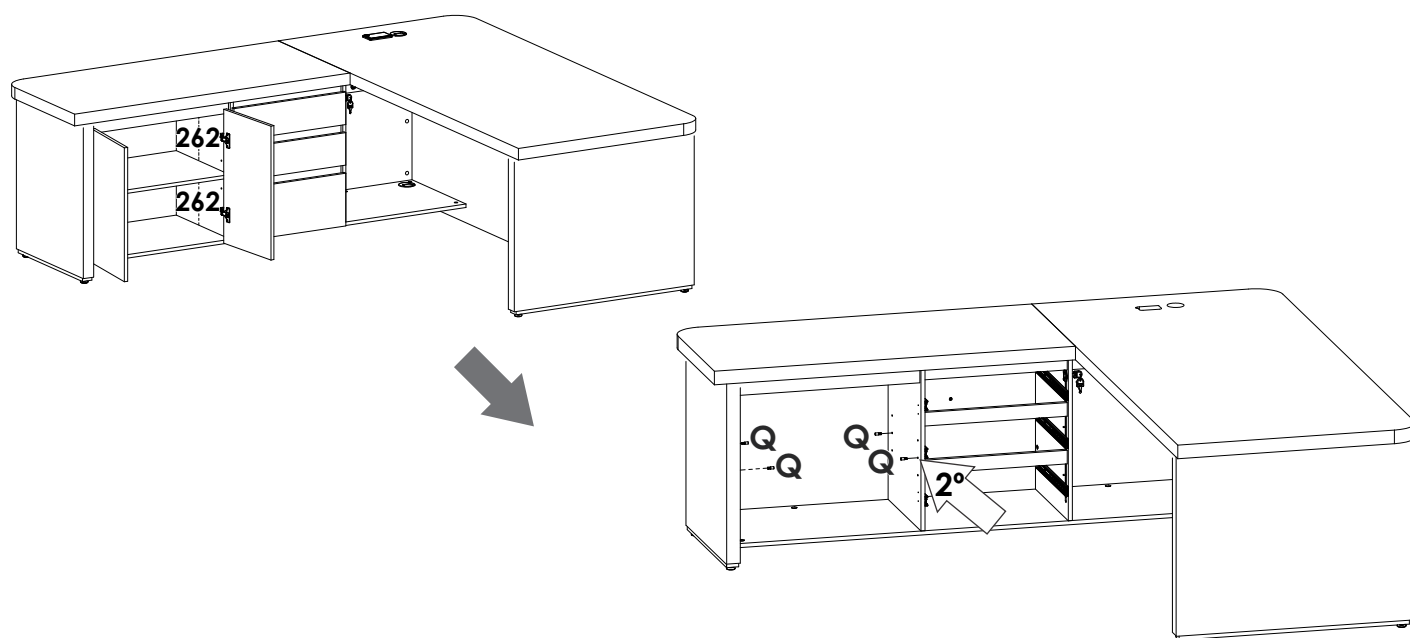
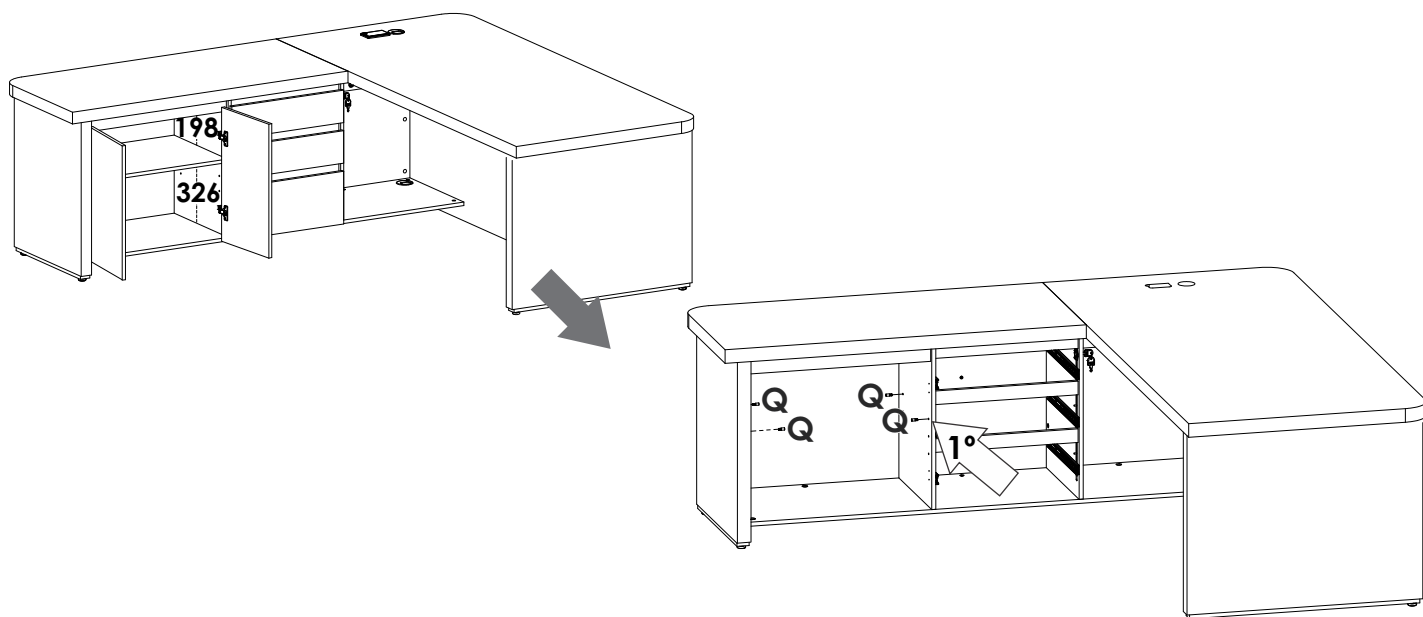


02

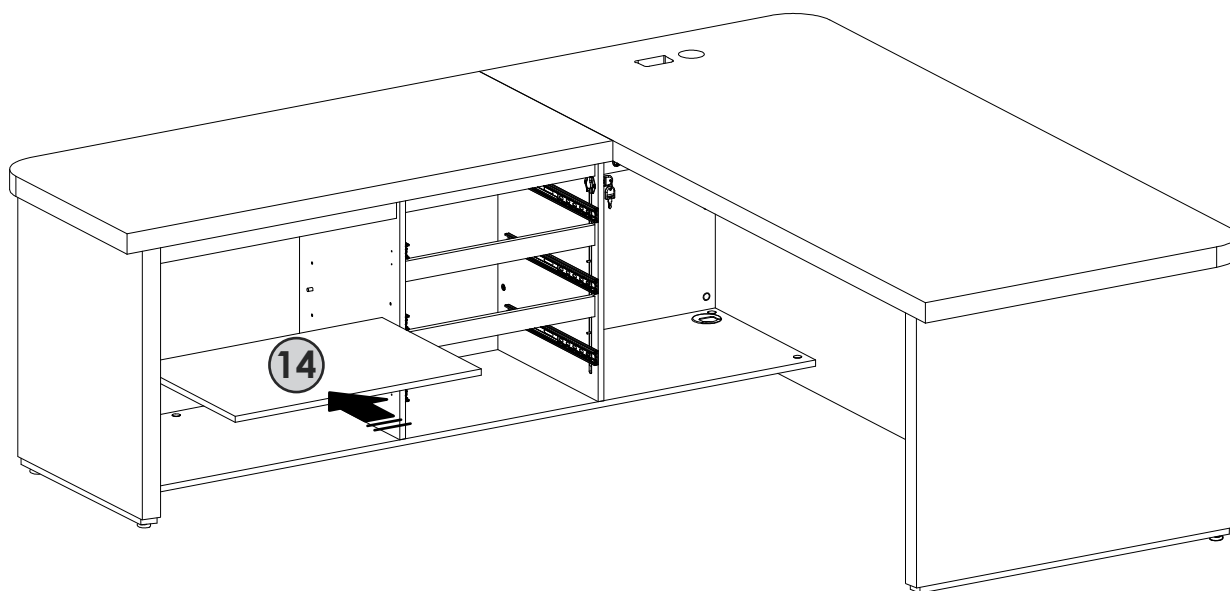
R



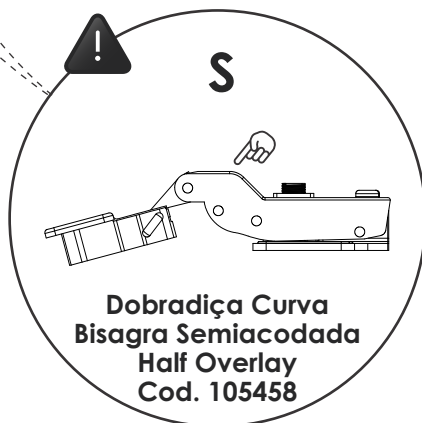
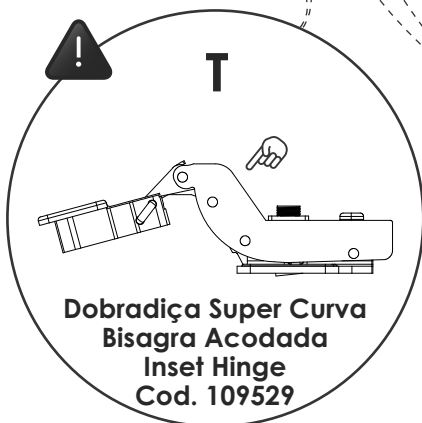
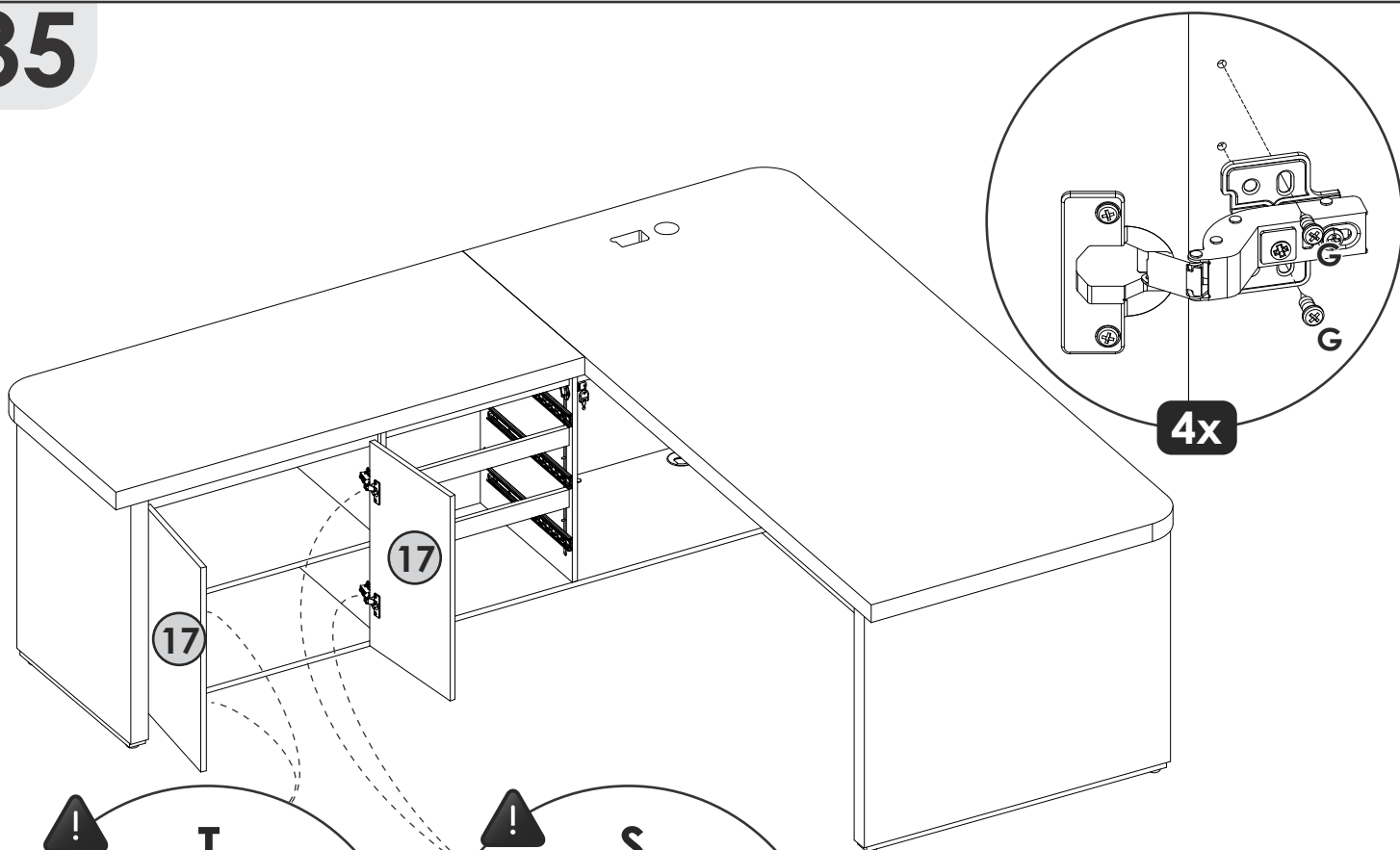
01



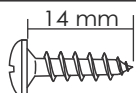
34



35



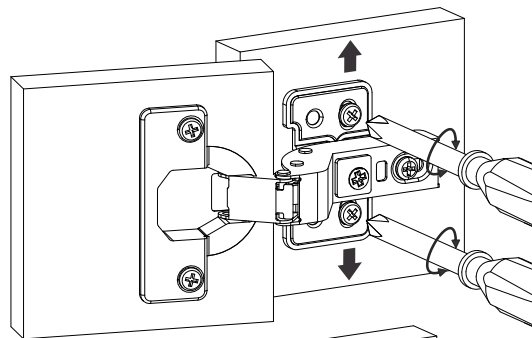
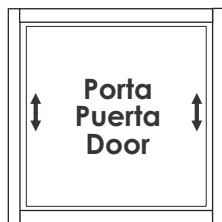
G



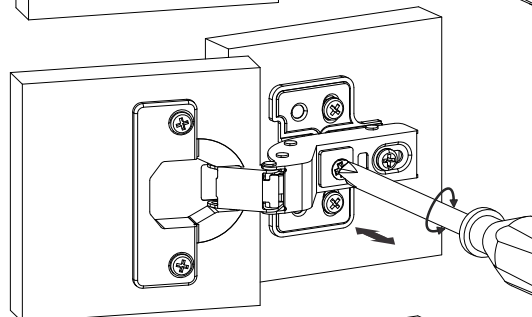
08

36

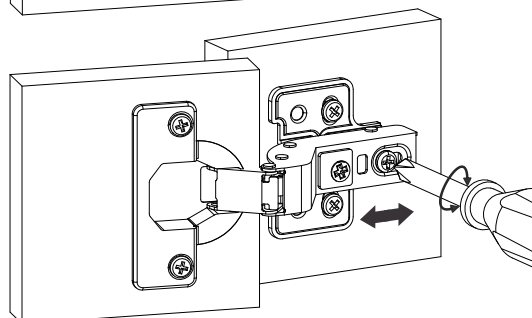
.1



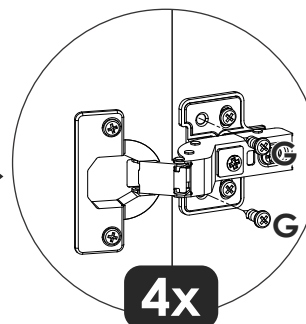
.2



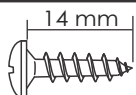
.3



.1 .2 .3 = ✓



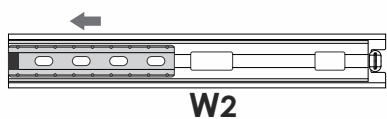
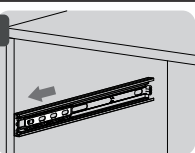
G



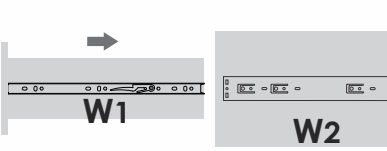
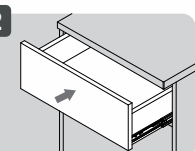
08

37

1



2



21



25

24

20