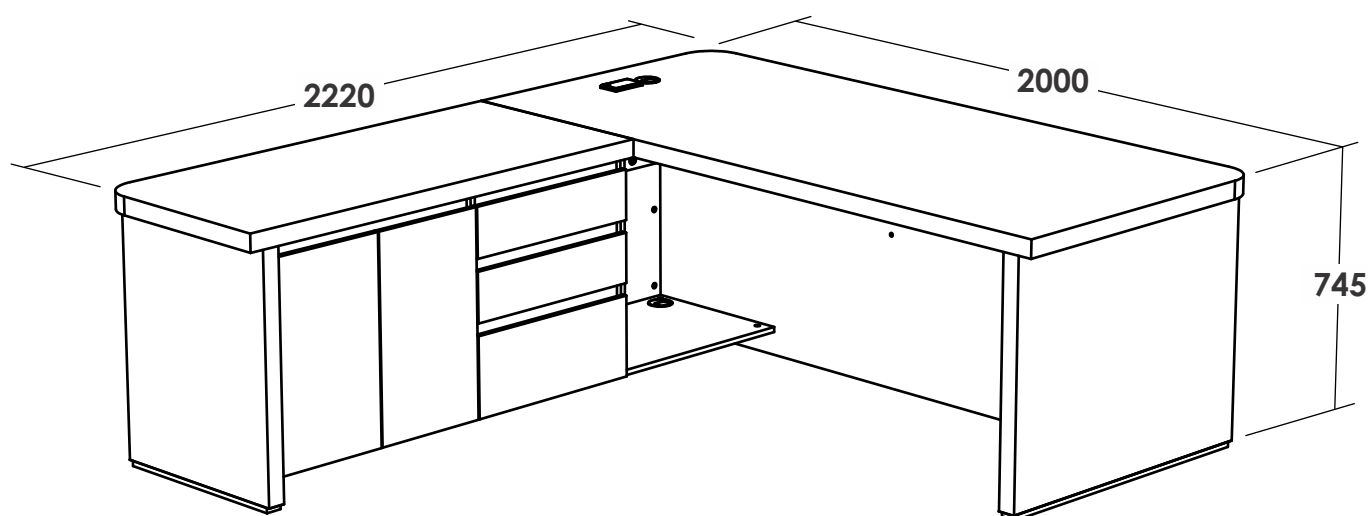




Arte em Office



**Assista o vídeo de montagem!**

*Asista al video de montaje!*

*Watch the assembly video!*



# Mesa Tamburato Supreme - LE

## Escritorio Tamburato Supreme- LI

### Tamburato Supreme Desk - LS

- Siga atentamente todas as instruções de montagem;
- Monte seu produto no local ou próximo de onde será colocado. Movimentações do produto já montado, podem avariá-lo;
- Faça a montagem em uma superfície limpa e plana. Aconselhamos usar a própria embalagem de papelão para forrar o chão;
- Verifique se as quantidades de peças e acessórios estão de acordo com o manual de montagem;
- Compare atentamente os furos de cada peça com a ilustração do manual;
- Utilize as ferramentas indicadas. Só utilize parafusadeira se tiver conhecimento e habilidade. O uso inapropriado pode danificar peças e/ou acessórios;
- Se o produto necessitar fixação na parede, tenha cuidado para não atingir fios e canos ao furar a parede.

**Obs:** Caso necessite solicitar peças de reposição, por favor, utilize os códigos dos mesmos.

- *Siga con atención todas las instrucciones de armado.*
- *Arme su mueble en un lugar cerca donde será instalado. Mover el producto ya montado puede perjudicarlo.*
- *Haga el montaje en una superficie limpia y plana. Aconsejamos usar el propio embalaje de cartón para forrar el suelo.*
- *Asegúrese de que las cantidades de piezas y accesorios coincidan con el manual de montaje.*
- *Compare cuidadosamente los agujeros de cada pieza con la ilustración del manual.*
- *Utilice las herramientas indicadas. Sólo utilice atornillador automático si tiene conocimiento y habilidad. El uso inapropiado puede dañar piezas y/o accesorios.*
- *Si el producto necesita fijación en la pared, tenga cuidado de no alcanzar cables y tuberías al perforar la pared.*

**OBS:** Si necesita solicitar piezas y / o accesorios de repuesto, por favor, utilice los códigos de los mismos.

- *Follow carefully the assembly instructions.*
- *Assemble your furniture in a place near where it will be installed. Moving the assembled product can harm it.*
- *Make the assembly on a clean and flat surface. We recommend using the cardboard box to cover the floor.*
- *Make sure the quantities of parts and accessories match the assembly manual.*
- *Carefully compare the holes in each piece with the illustration in the manual.*
- *Use the indicated tools. Only use an automatic screwdriver if you have knowledge and skill. Improper use can damage parts and/or accessories.*
- *If the product needs fixing on the wall, be careful and don't reach cables and pipes when drilling the wall.*

**NOTE:** If you need to request spare parts and/or accessories, please use the codes according of this instruction manual.

## CONSERVAÇÃO E LIMPEZA

### MANTENIMIENTO Y LIMPIEZA / MAINTENANCE AND CLEANING

Não expor o produto ao sol, altas temperaturas e umidade, mantendo-o 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 al sol, altas temperaturas y la humedad. Mantener en local seco y ventilado. Para limpiar, utilice un paño suave y seco. No es necesario el uso de materiales abrasivos o alcohol.*

*Do not expose the product to sunlight, high temperatures and humidity. Keep it in a dry and ventilated place. To clean it, use a soft and dry cloth. It is not necessary to use abrasive materials or alcohol.*

## Garantia

Este certificado de Garantia é uma vantagem adicional oferecida ao consumidor, porém para que o mesmo tenha validade é imprescindível que seja apresentada a NOTA FISCAL de compra do produto e o número do lote (ver etiqueta).

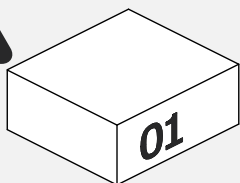
Com este produto, a **Artany** tem como objetivo atender plenamente o proprietário-consumidor, proporcionando a garantia na forma aqui estabelecida, pelo período de 2 anos a partir da data da nota fiscal de compra. A **Artany** restringe a sua responsabilidade à substituição gratuita das peças defeituosas, em caso de defeitos ou avarias devidamente constatados como sendo de fabricação, durante a vigência desta garantia.

A **Artany** declara a garantia nula e sem efeito se o produto for alterado, adulterado, molhado ou consertado e ainda pela prática de montagem inadequada. Também será considerada nula em casos de força maior, como aqueles causados por agentes da Natureza (chuvas, incêndios, excesso de umidade...).

Para exercer seus direitos de comprador é importante que antes de montar seu produto você leia com atenção as instruções de cada passo do manual de montagem que acompanha o móvel.

Caso o produto não esteja em conformidade, entre em contato com a loja onde efetuou a compra ou com o nosso Serviço de Atendimento ao Cliente através do fone (41) 3556 1500 ou do e-mail [assistencia@artany.com.br](mailto:assistencia@artany.com.br), e faça sua reclamação, apontando os defeitos técnicos observados, que teremos o maior prazer em atendê-lo. Para agilizar o seu atendimento, tenha sempre em mãos o manual de montagem com os respectivos números das peças defeituosas conforme descritas no manual.

| Ferramentas não fornecidas<br>Herramientas no provistas<br>Tools not provided |     |  |                                                                                     | Dificuldade<br>Dificultad<br>Difficulty |   |     |                                                                              |    |
|-------------------------------------------------------------------------------|-----|--|-------------------------------------------------------------------------------------|-----------------------------------------|---|-----|------------------------------------------------------------------------------|----|
|                                                                               |     |  |                                                                                     |                                         |   |     |                                                                              |    |
| Lista de materiais / Lista de materiales / Hardware list                      |     |  |                                                                                     |                                         |   |     |                                                                              |    |
| A                                                                             | 1:1 |  | Cavilha<br>Tarugo<br>Dowel<br>Ø6x30mm                                               | 40                                      | N |     | Conector RJ45<br>Conector RJ45<br>RJ45 connector                             | 01 |
|                                                                               | 1:1 |  | Minifix<br>Minifix<br>Minifix<br>Ø7x30mm                                            | 59                                      | O |     | Batente<br>Solapa<br>Drawer Stop                                             | 03 |
| C                                                                             | 1:1 |  | Tambor<br>Tambor<br>Minifix cam<br>Ø15x12mm                                         | 63                                      | P |     | Passa Fio<br>Pasacable<br>Cable Hole Cover                                   | 02 |
|                                                                               | 1:1 |  | Tapa furo Adesivo<br>Adhesivo<br>Hole Cover<br>Ø18mm                                | 51                                      | Q |     | Pino Suporte<br>Pasador de Apoyo<br>Support pin                              | 04 |
| E                                                                             | 1:1 |  | Haste Dupla Minifix<br>Minifix Doble Varilla / Double Rod Minifix<br>1:1<br>Ø7x60mm | 02                                      | R |     | Junção<br>Unión<br>Junction<br>50x13 mm                                      | 01 |
|                                                                               | 1:1 |  | Parafuso<br>Tornillo<br>Screw<br>Ø3,5x12 mm CC                                      | 86                                      | S |     | Dobradiça Curva<br>Bisagra Semiacodada<br>Half Overlay<br>Cod. 105458        | 02 |
| G                                                                             | 1:1 |  | Parafuso<br>Tornillo<br>Screw<br>Ø4,0x14 mm CP                                      | 26                                      | T |     | Dobradiça Super Curva<br>Bisagra Acodada<br>Inset Hinge<br>Cod. 109529       | 02 |
|                                                                               | 1:1 |  | Parafuso<br>Tornillo<br>Screw<br>Ø4,0x20 mm CP                                      | 24                                      | U |     | Kit Fechadura<br>Kit de Cerradura<br>Lock Kit<br>Cod. 102507                 | 01 |
| I                                                                             | 1:1 |  | Parafuso / Tornillo / Screw<br>Ø3,5x40 mm CP                                        | 09                                      | W |     | Corrediça Telescópica<br>Corrediza Telescópica<br>Telescopic Slide<br>400 mm | 08 |
|                                                                               | 1:1 |  | Bucha Sapata<br>Buje Pata<br>Foot Bushing                                           | 10                                      | X |     | Barra Fechadura<br>Barra de Bloqueio / Lock Bar<br>440 mm - Cod. 105472      | 01 |
| K                                                                             | 1:1 |  | Sapata<br>Pata<br>Foot                                                              | 10                                      | Y | Y1  | Fita LED<br>Tira LED<br>LED Strip<br>1850 mm                                 | 02 |
|                                                                               | L1  |  | Caixa de Tomadas<br>Caja de Enchufe<br>Electrical Outlet                            | 01                                      |   | Y2  | Cabo Multi-conector<br>Cable Multiconector<br>Multi-connector Cable          | 01 |
| L                                                                             | 1:1 |  | Parafuso<br>Tornillo<br>Screw<br>Ø3,0x10mm CC                                       | 02                                      |   | Y3  | Fonte de Alimentação<br>Fuente de Alimentación<br>Power Supply<br>100-240v   | 01 |
|                                                                               | L2  |  | Parafuso<br>Tornillo<br>Screw<br>Ø3,0x10mm CC                                       | 02                                      |   | Y4  | Interruptor<br>Interruptor<br>Power Switch                                   | 01 |
| M                                                                             | 1:1 |  | Tomada 10A<br>10A Salida<br>10A Outlet                                              | 02                                      |   | Y5  | Grampo para Cabo<br>Grapas para Cables<br>Cable Clip                         | 06 |
|                                                                               | 1:1 |  | Tramela<br>Tiraneta<br>Turnbutton                                                   | 30                                      | Z | 1:1 | Tramela<br>Tiraneta<br>Turnbutton                                            | 30 |



O número na borda da peça corresponde ao manual.

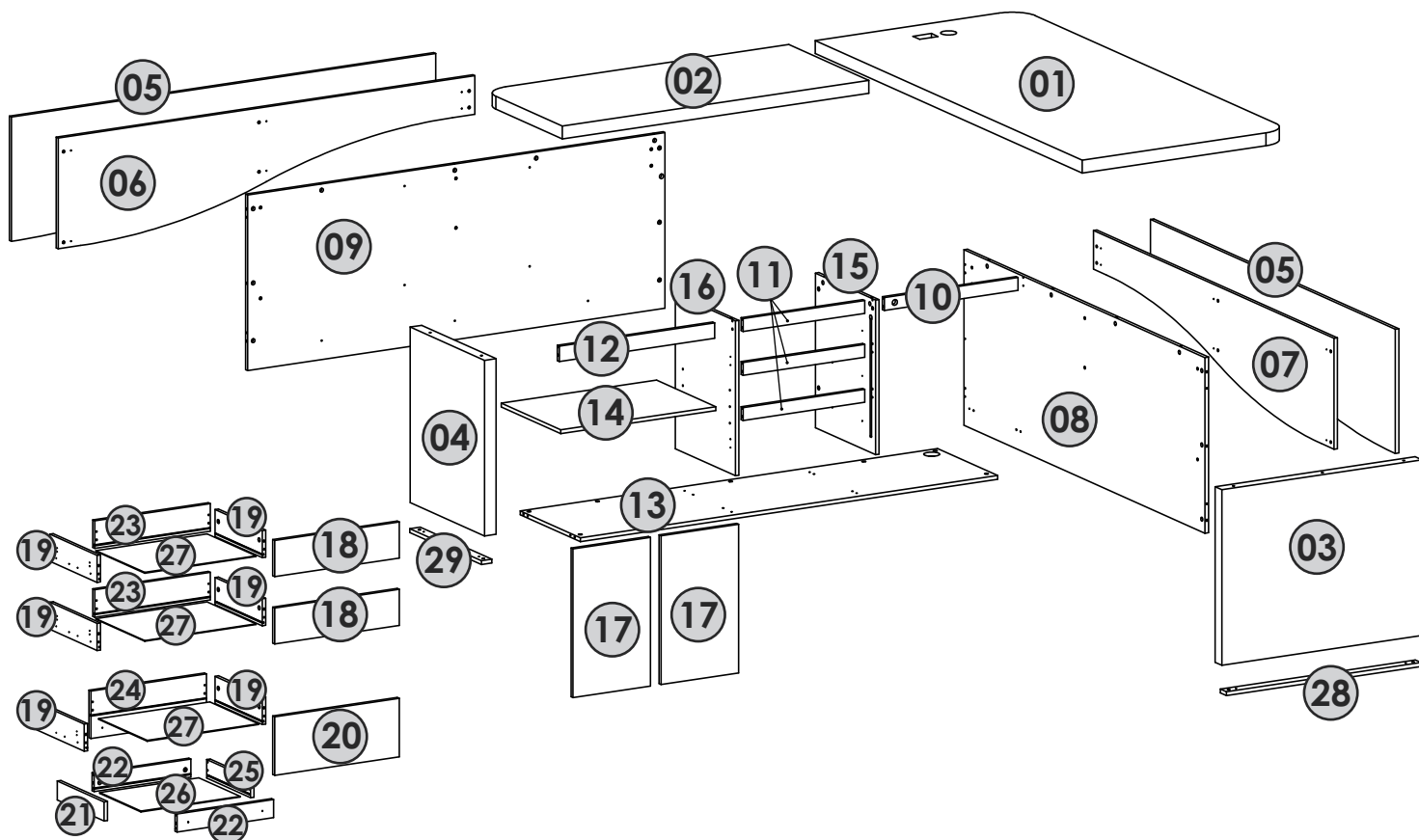
Para remover, use um pano com álcool em gel ou álcool 70%.

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.

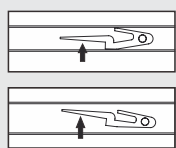
To remove it, use a cloth with alcohol gel or 70% alcohol.



| Item | Descrição   Description   Description |                         |                     | Dimensões<br>Dimensiones   Dimensions<br>mm |                           |                                  | Qty<br>Ctd<br>Qty | Volume<br>Volumen<br>Volume |
|------|---------------------------------------|-------------------------|---------------------|---------------------------------------------|---------------------------|----------------------------------|-------------------|-----------------------------|
|      | Português                             | Español                 | English             | Comprimento<br>Largo<br>Length              | Largura<br>Ancho<br>Width | Espessura<br>Grosor<br>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         | Drawer Front        | 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                       |

# 01

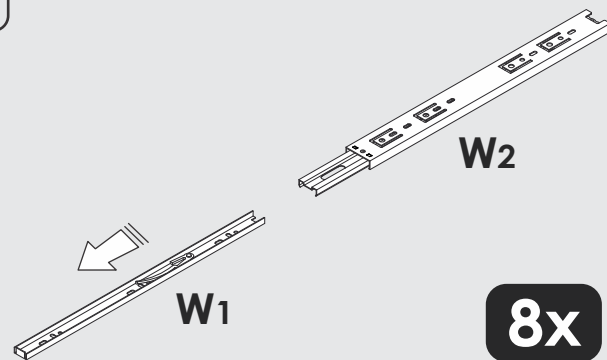
.1



W

8x

.2

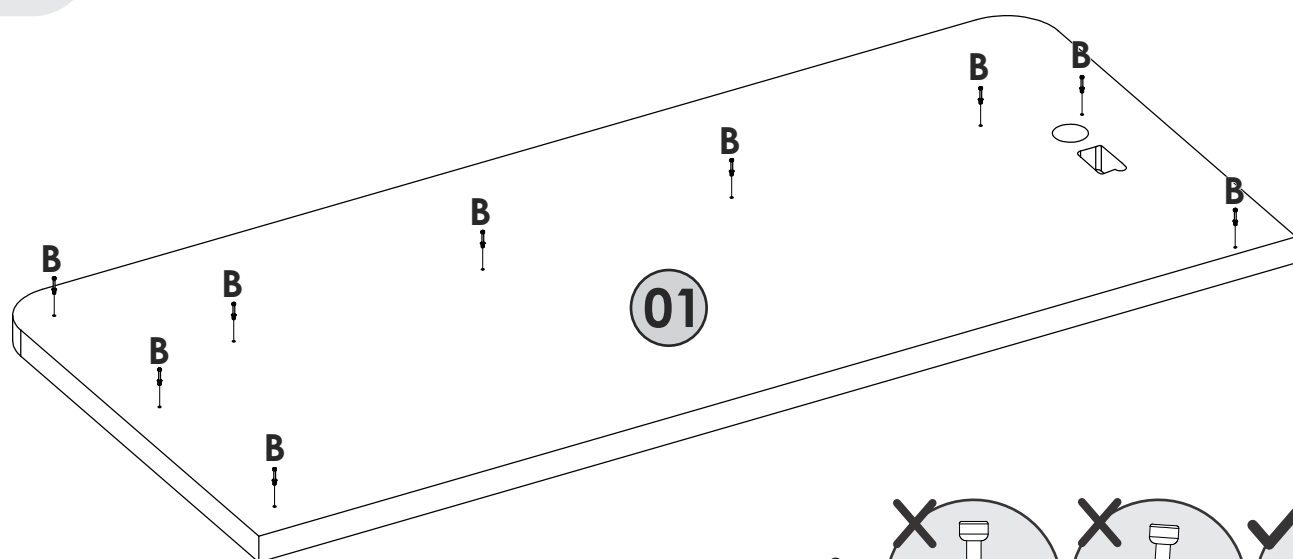


W2

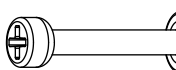
W1

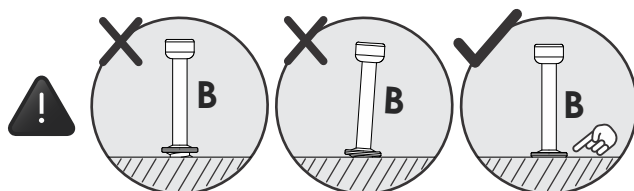
8x

# 02

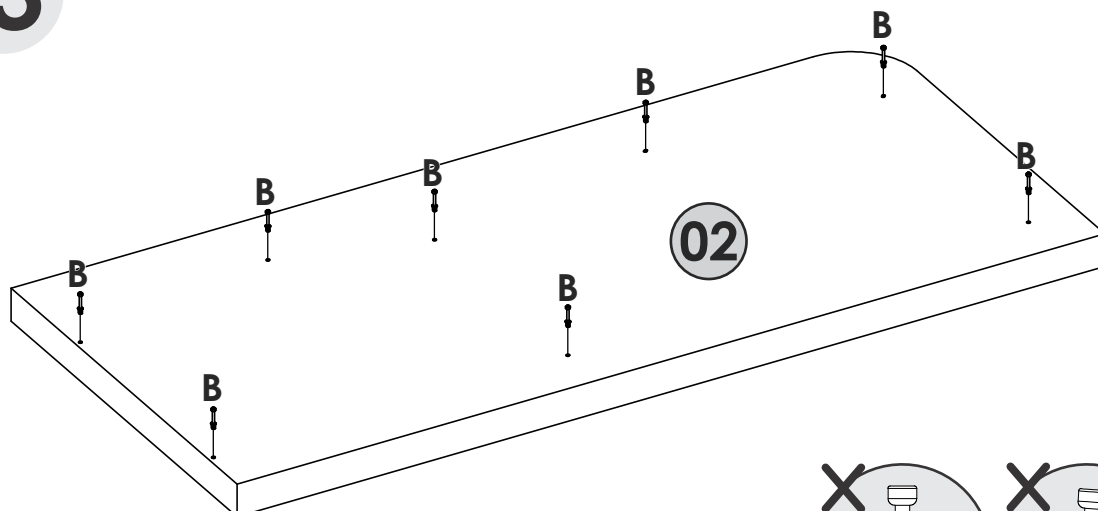


01

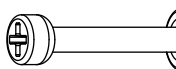
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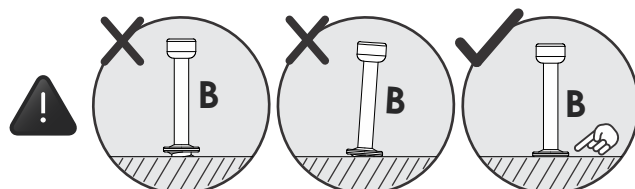


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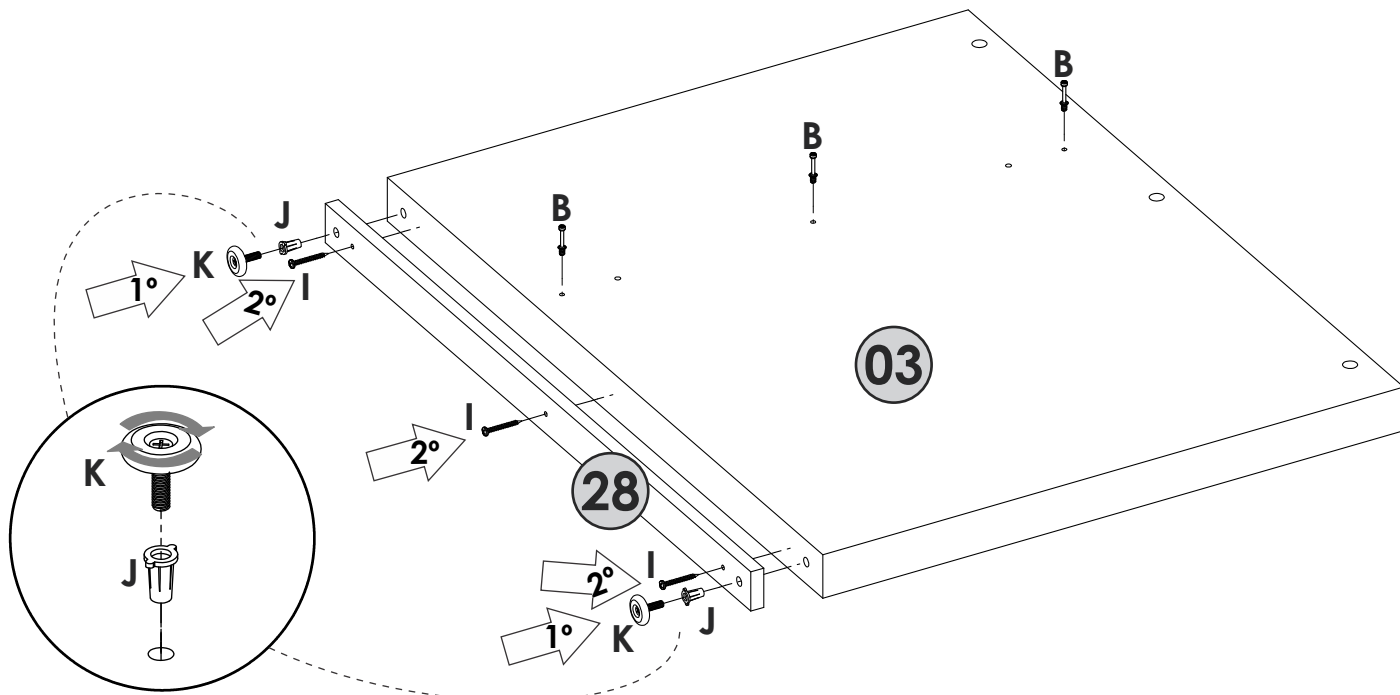
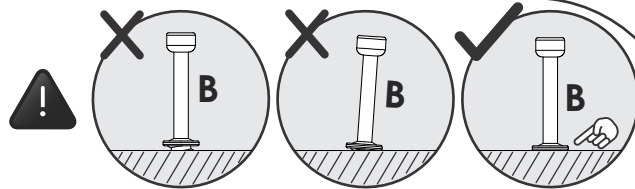


02

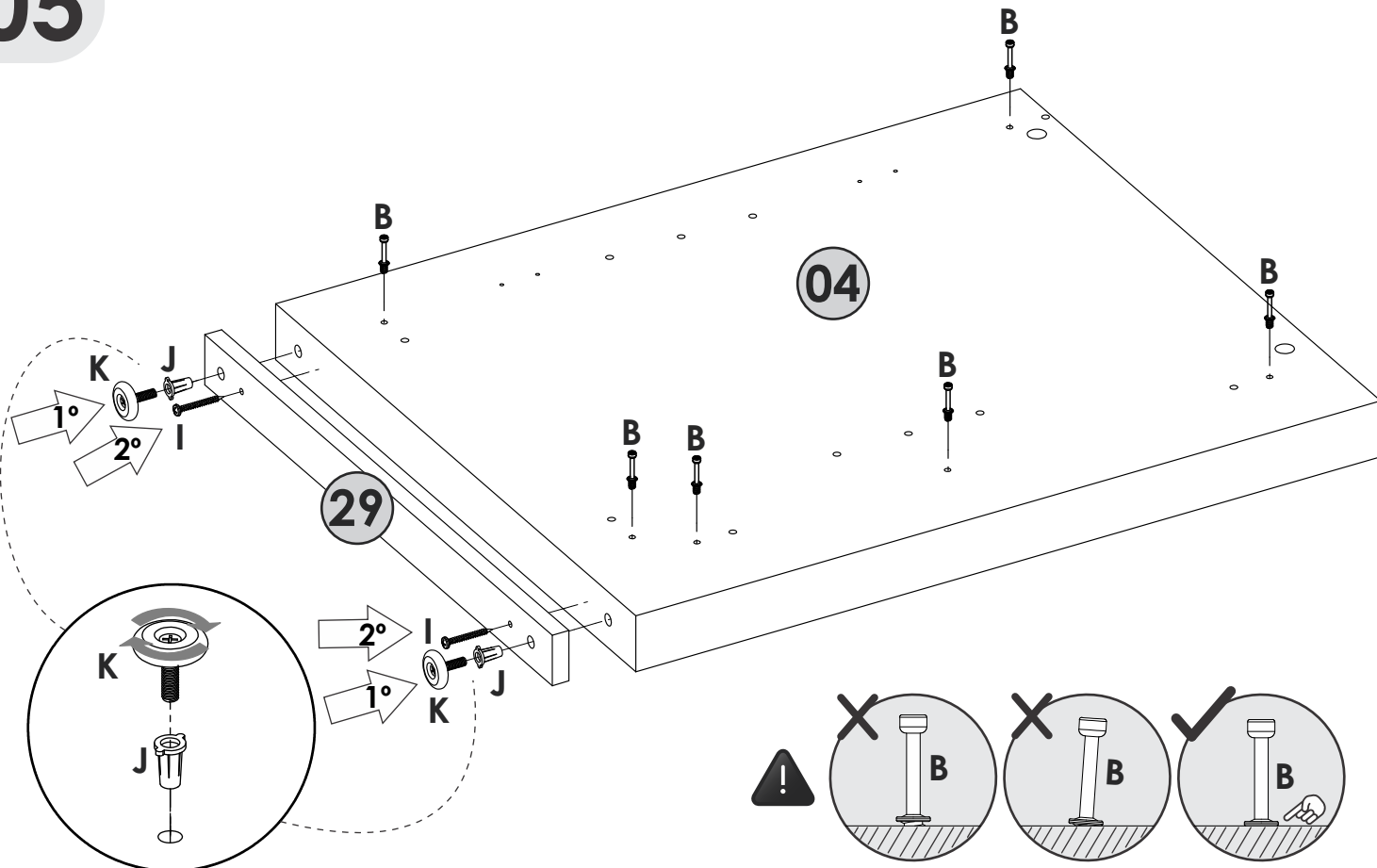
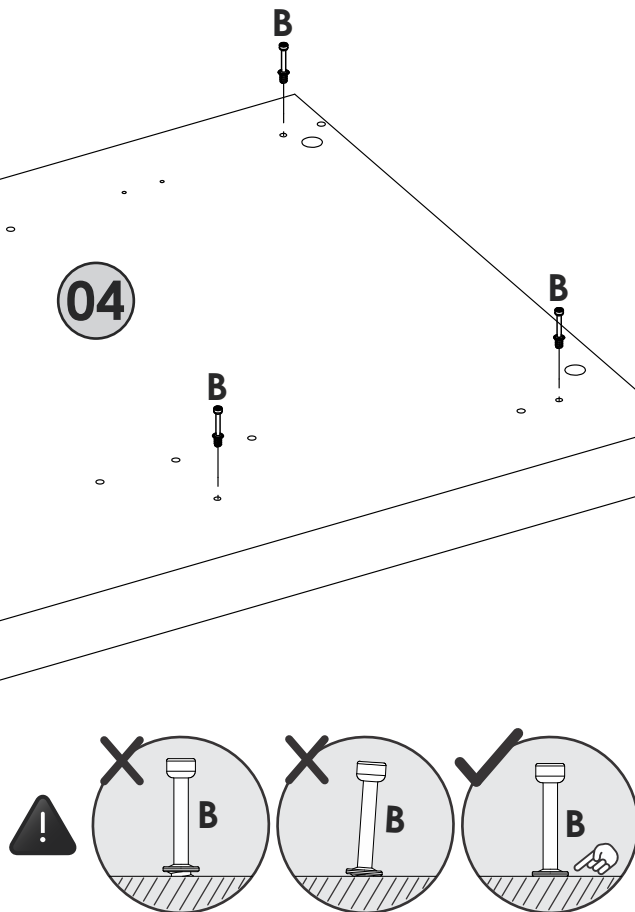
B  08



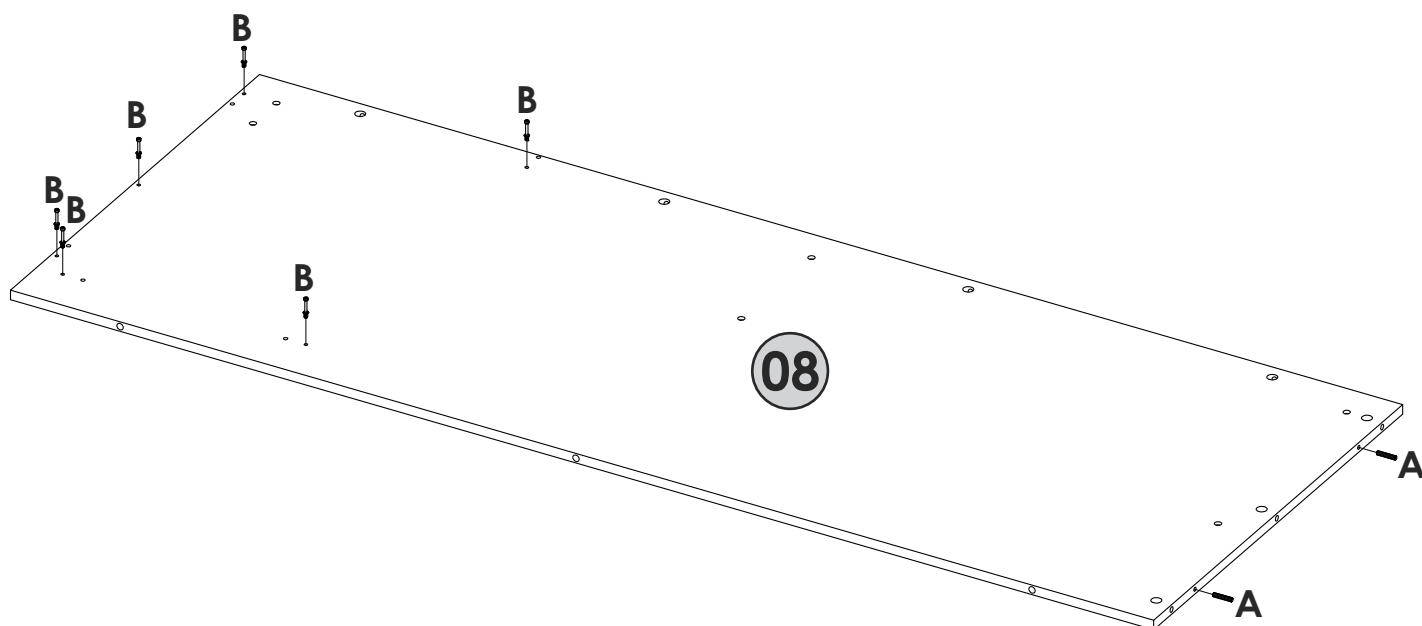
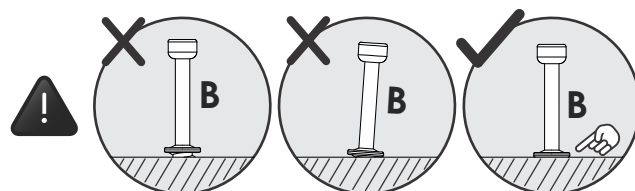
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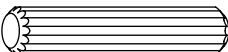


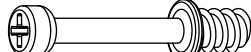
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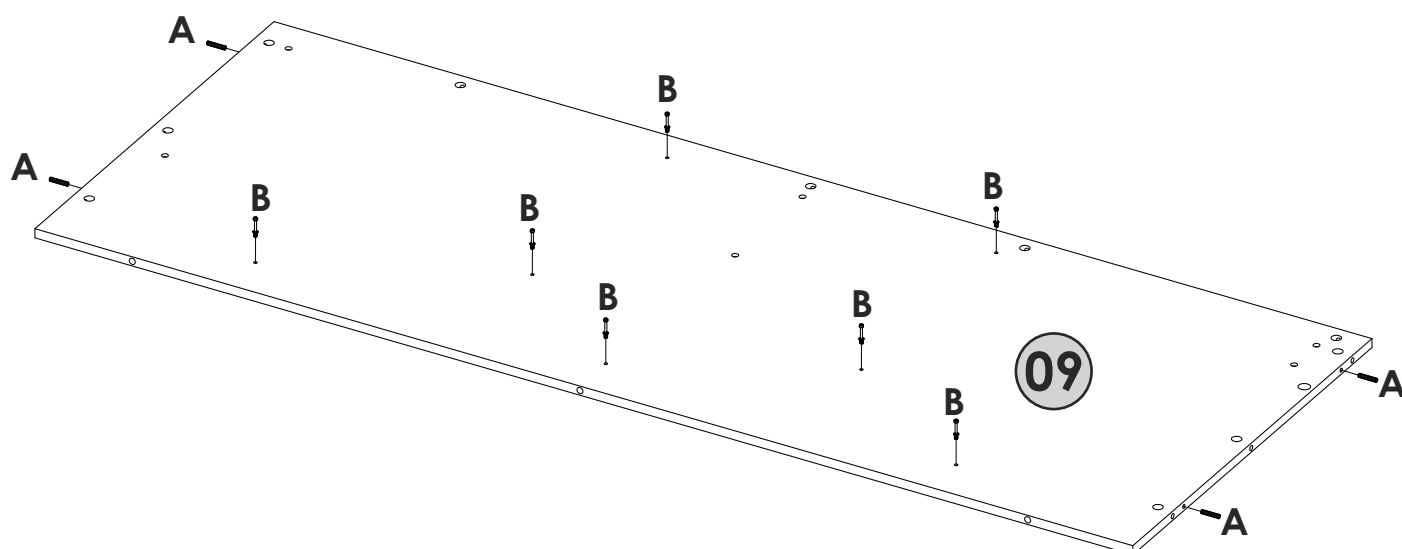
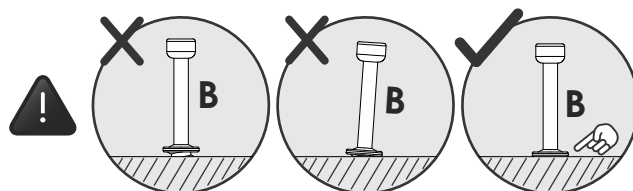
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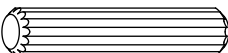


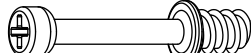
**A**  **02**

**B**  **06**

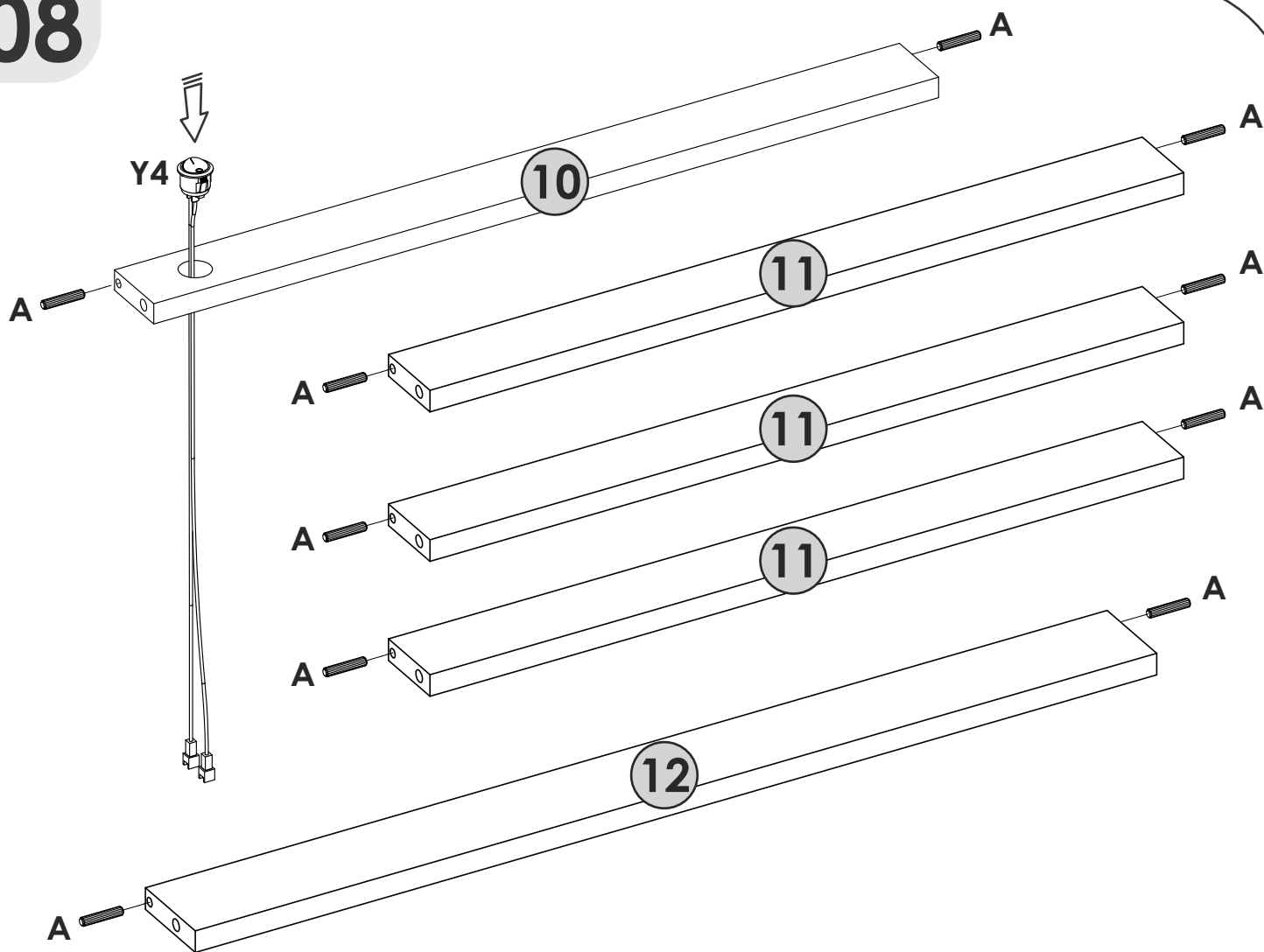
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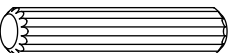


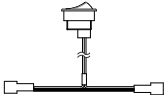
**A**  **04**

**B**  **07**

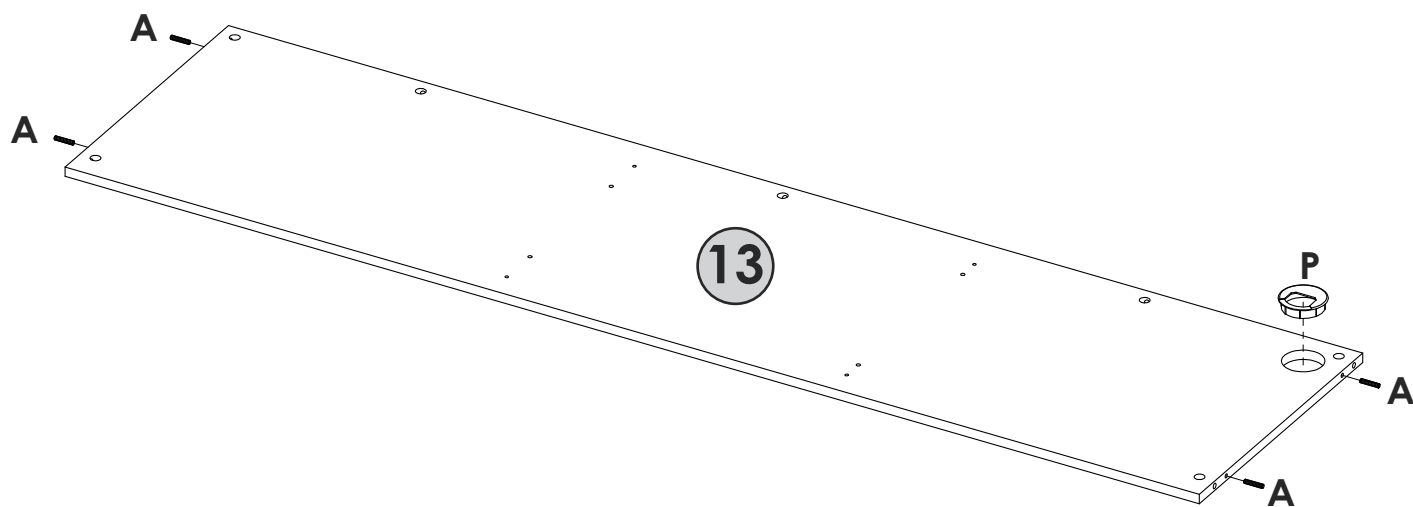
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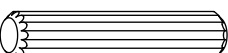


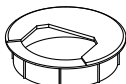
**A**  **10**

**Y4**  **01**

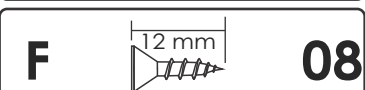
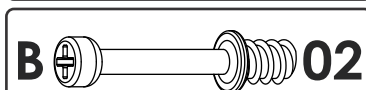
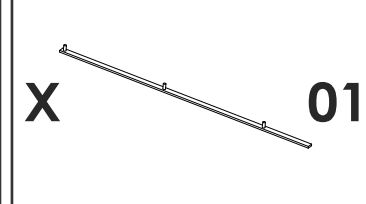
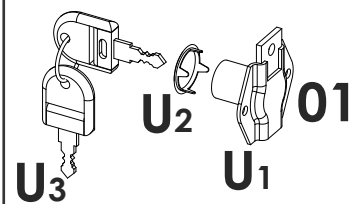
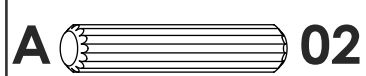
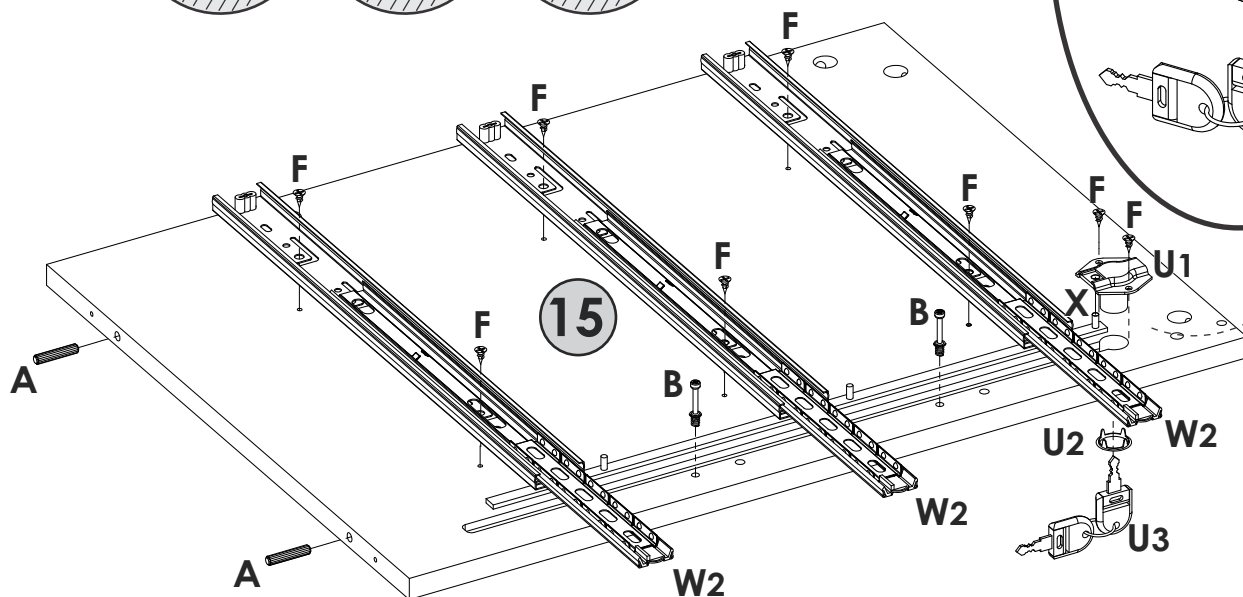
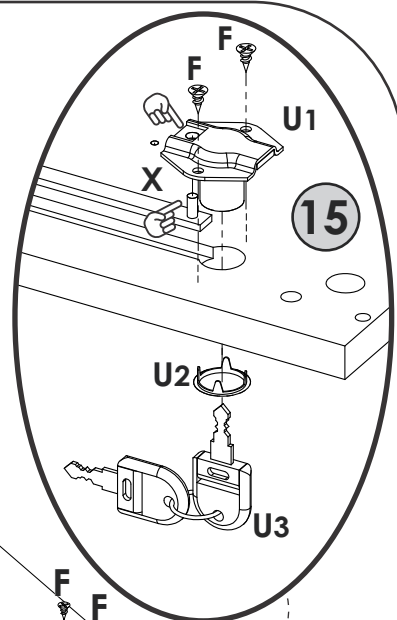
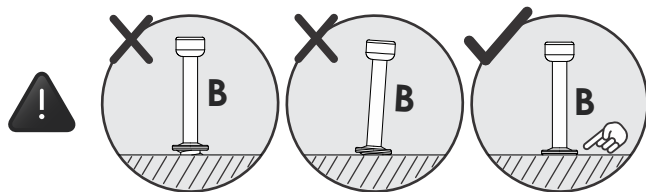
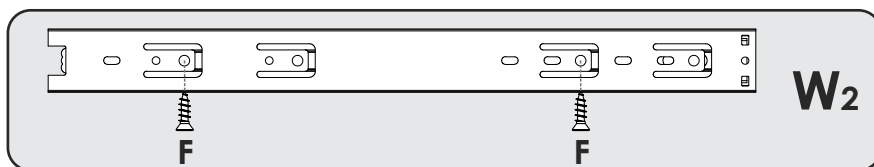
# 09



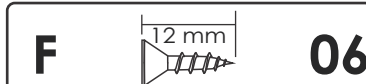
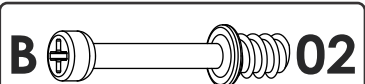
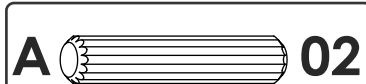
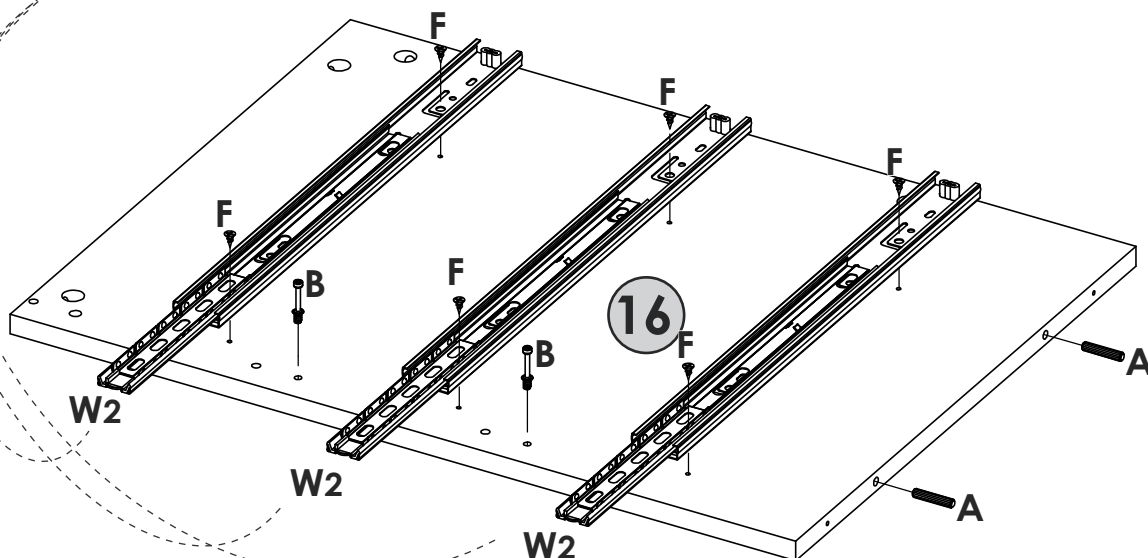
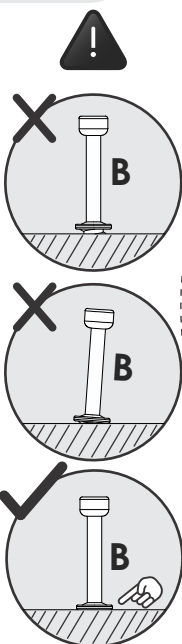
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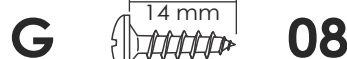
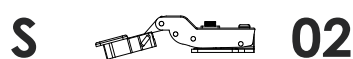
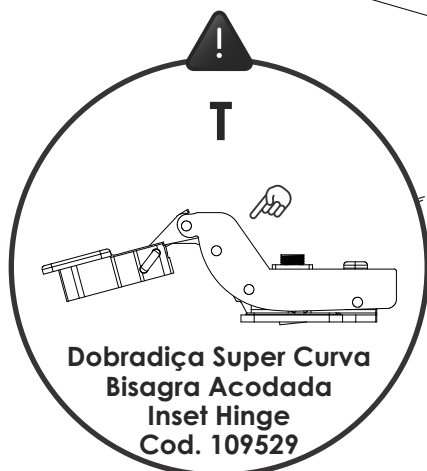
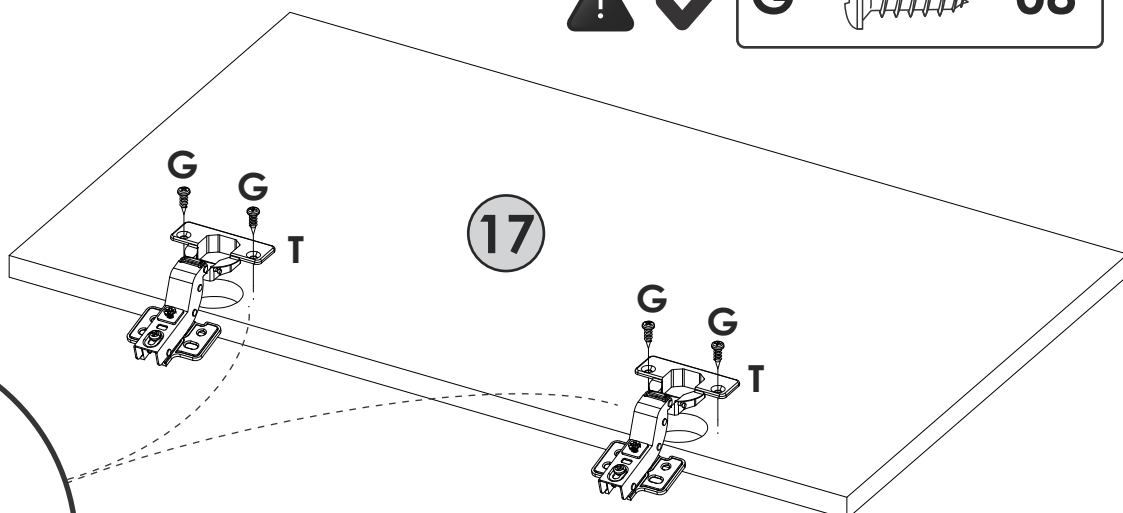
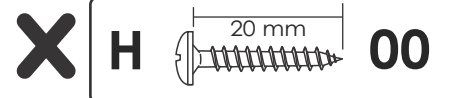
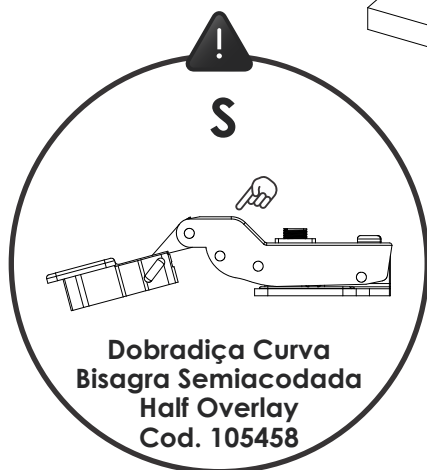
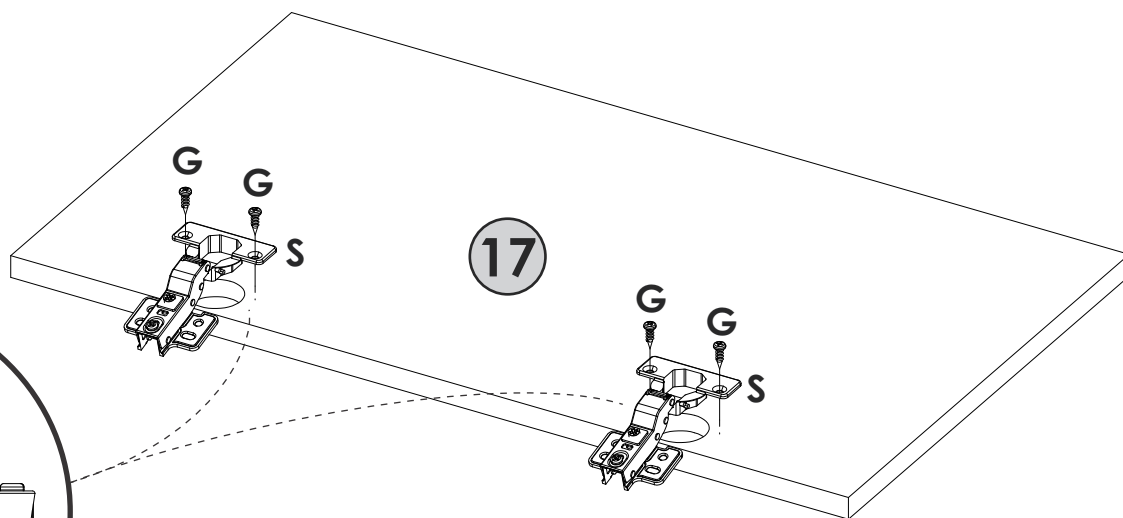
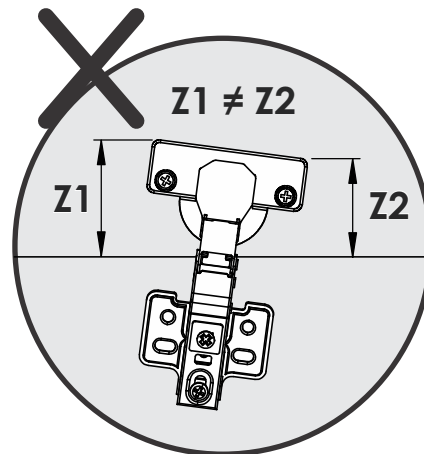
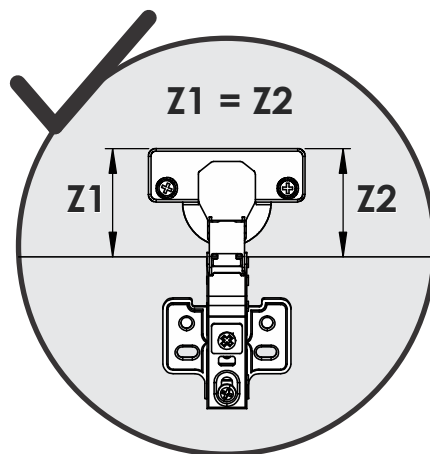
**P**  **01**

# 10

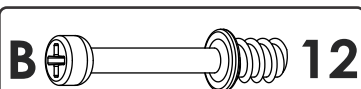
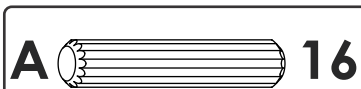
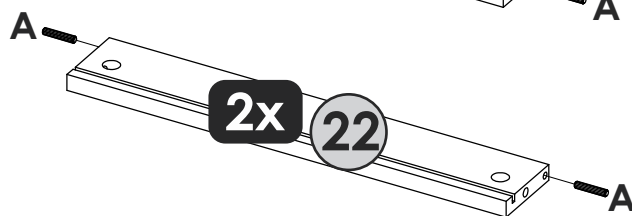
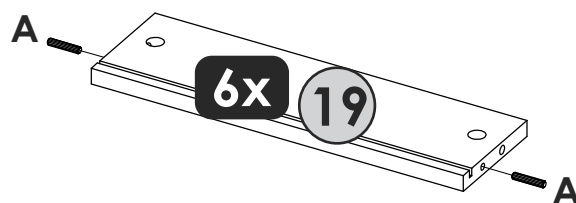
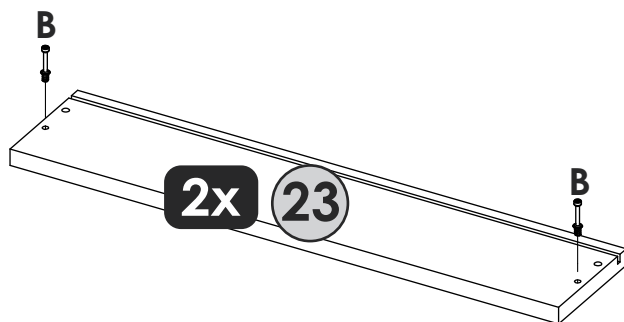
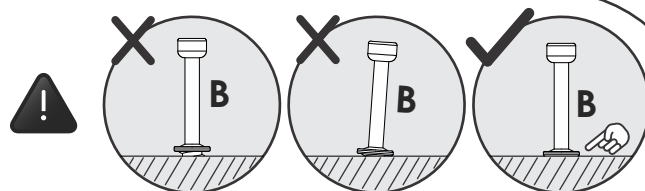
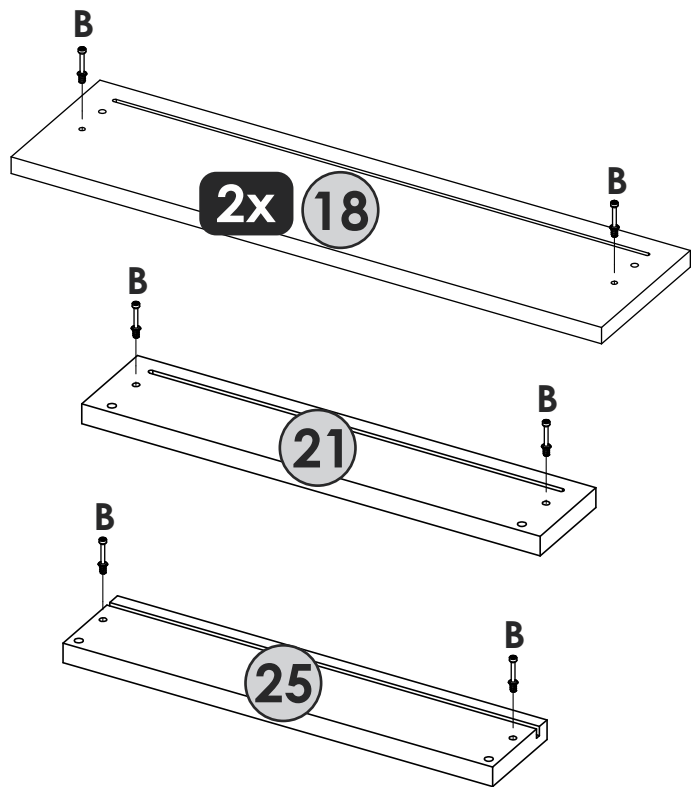


# 11

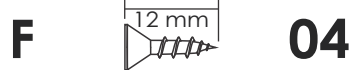
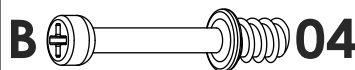
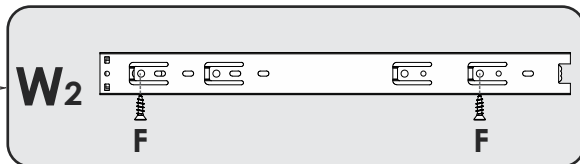
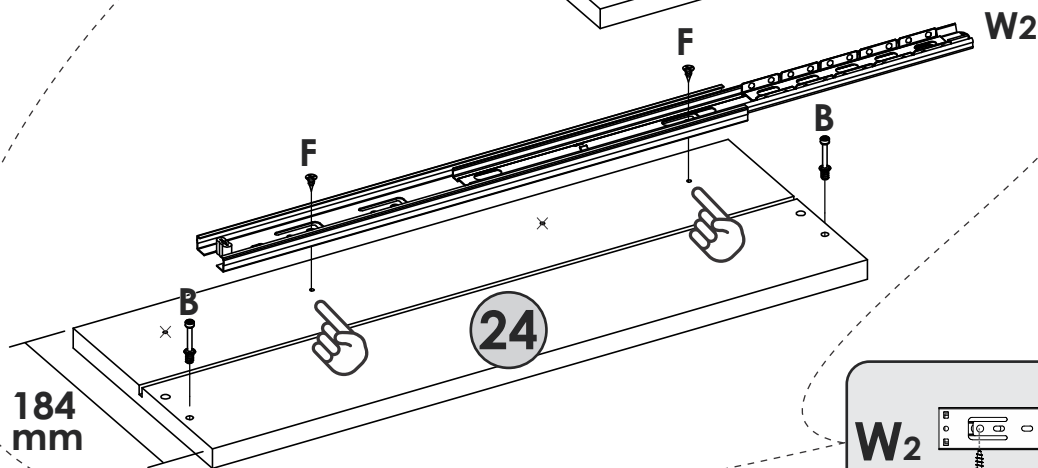
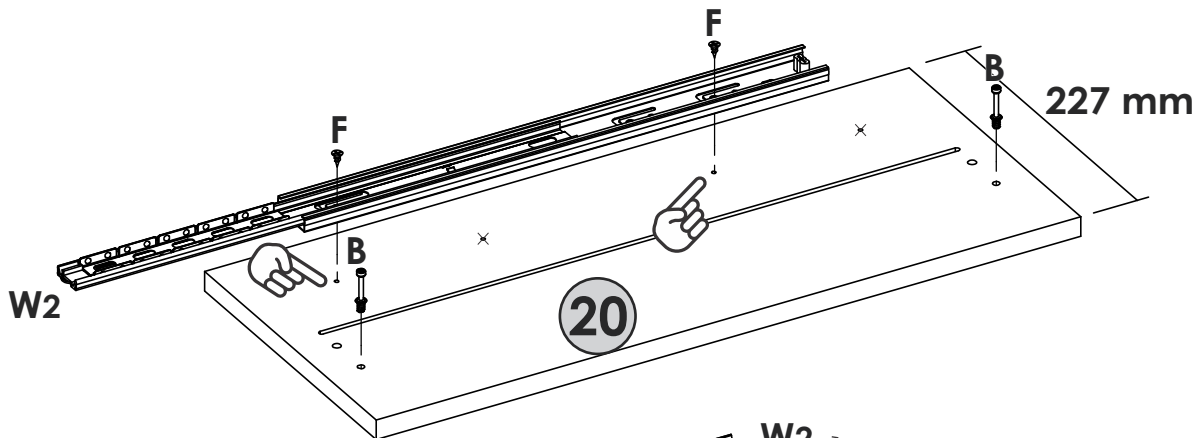


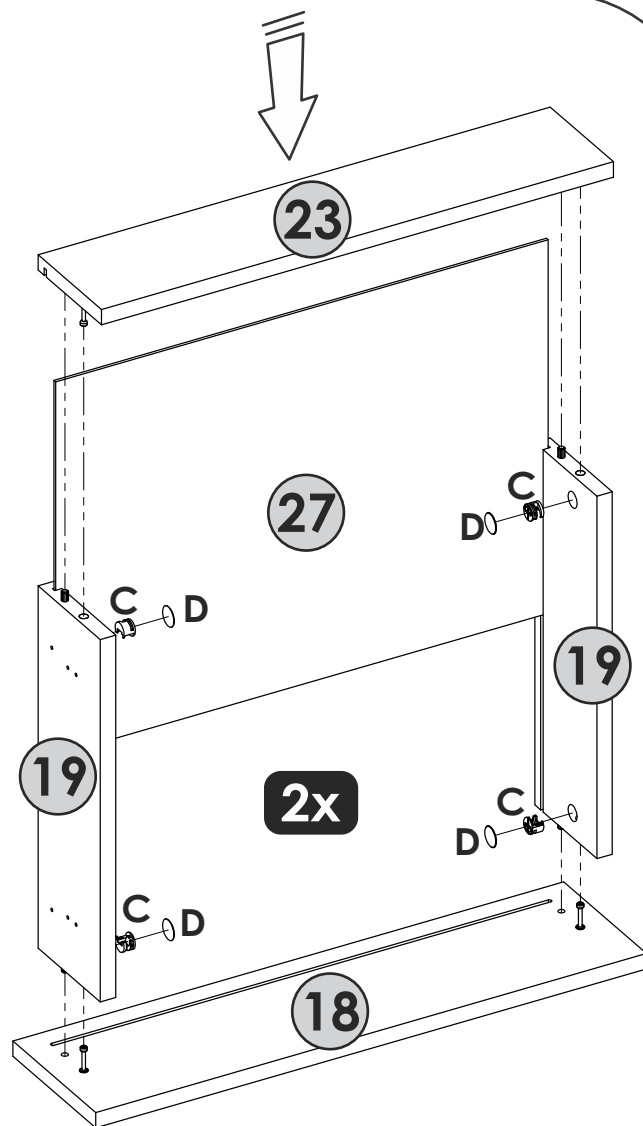


# 13



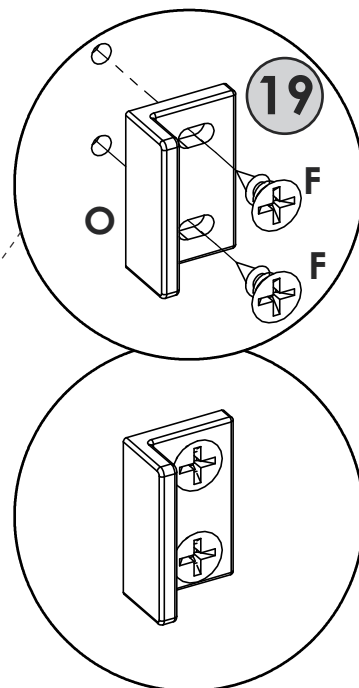
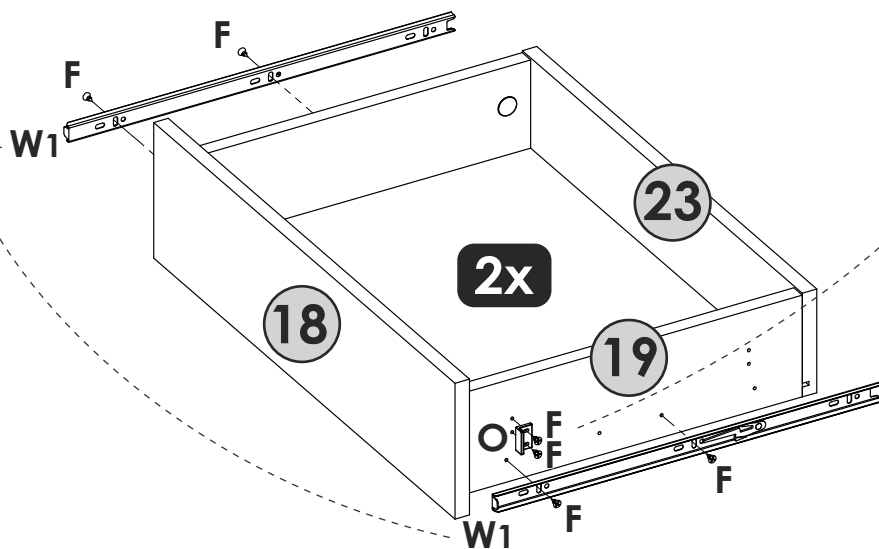
# 14



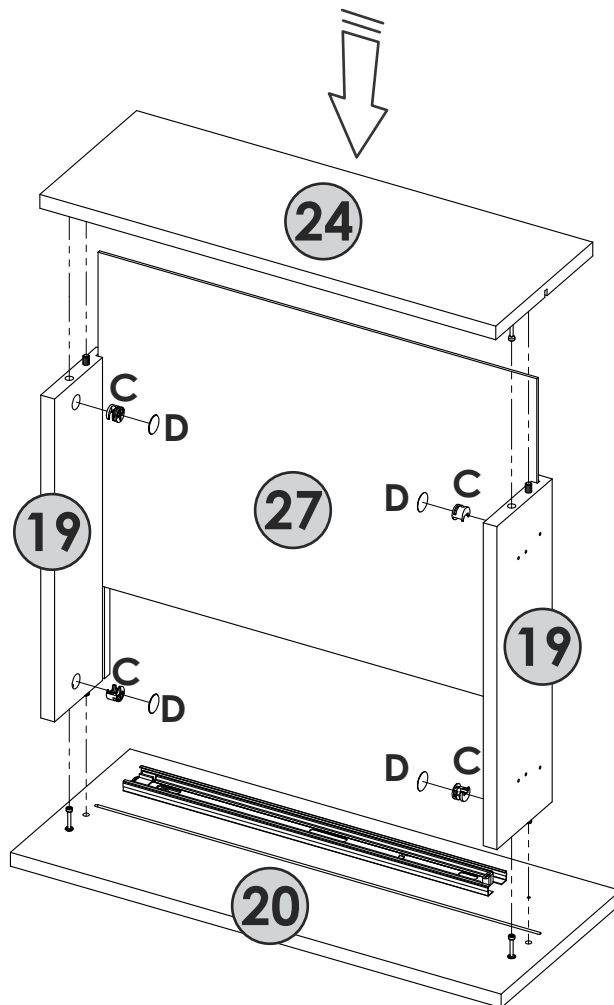
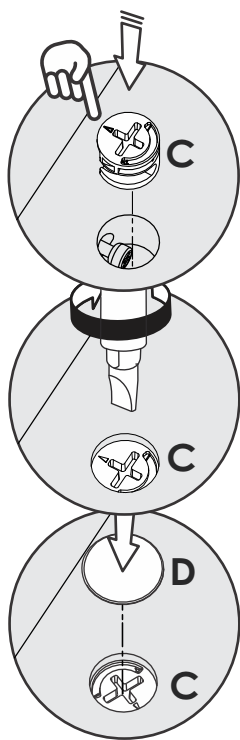


08

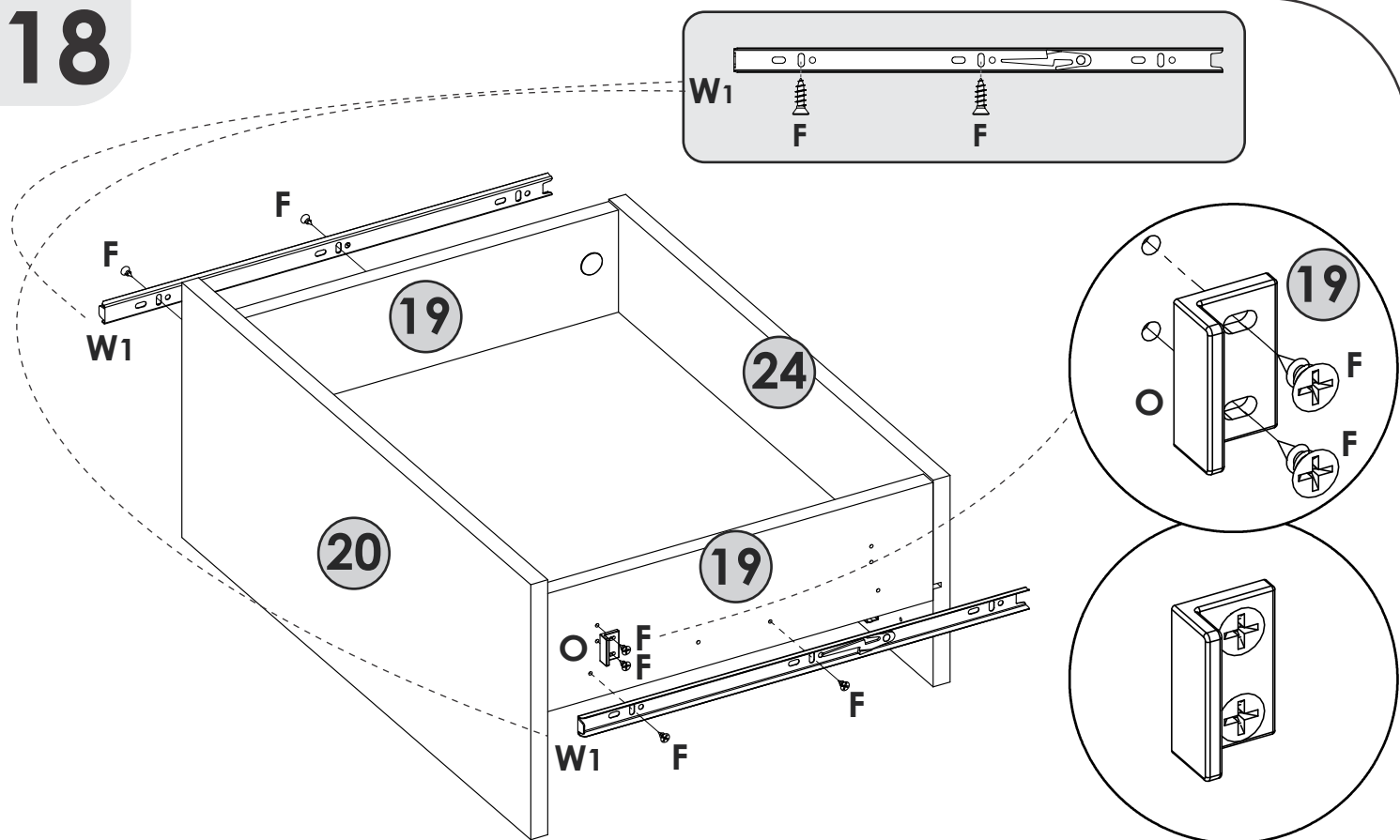
A diagram of a horizontal beam of length  $W_1$ . The beam is supported by two vertical springs, each labeled  $F$ . A weight, represented by a circle with a cross, is suspended from the beam at a distance  $W_2$  from the right support.



# 02



# 18



F



06

O



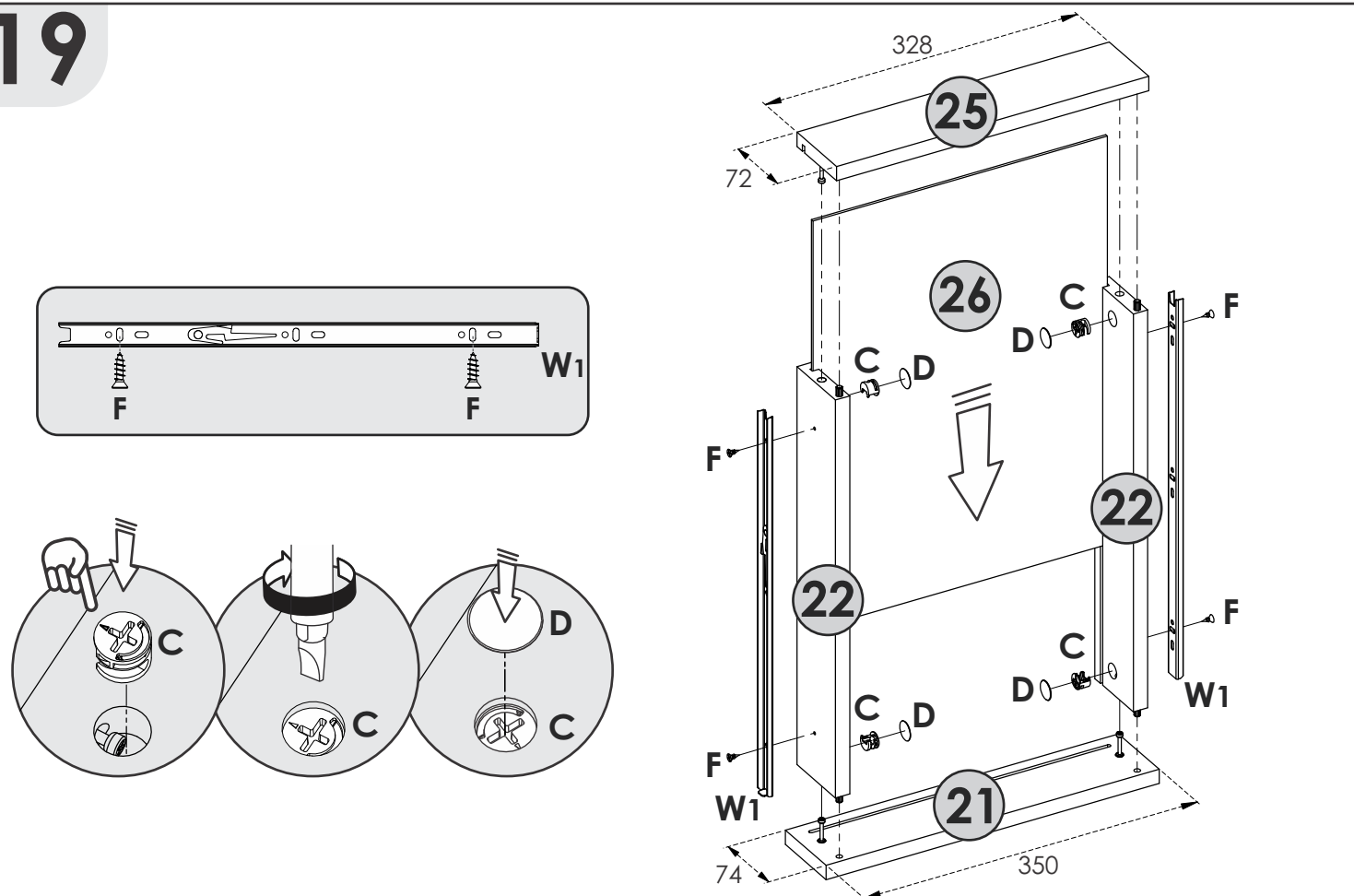
01

W1



02

# 19



C



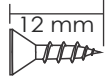
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D



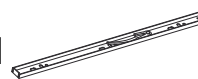
04

F



04

W1

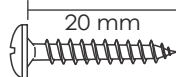


02

# 20



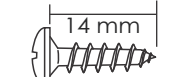
H



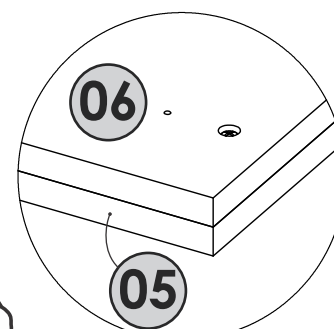
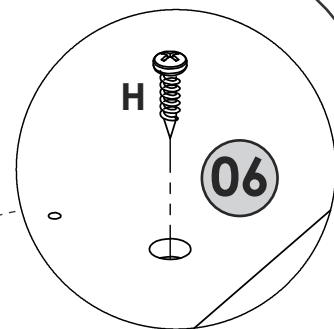
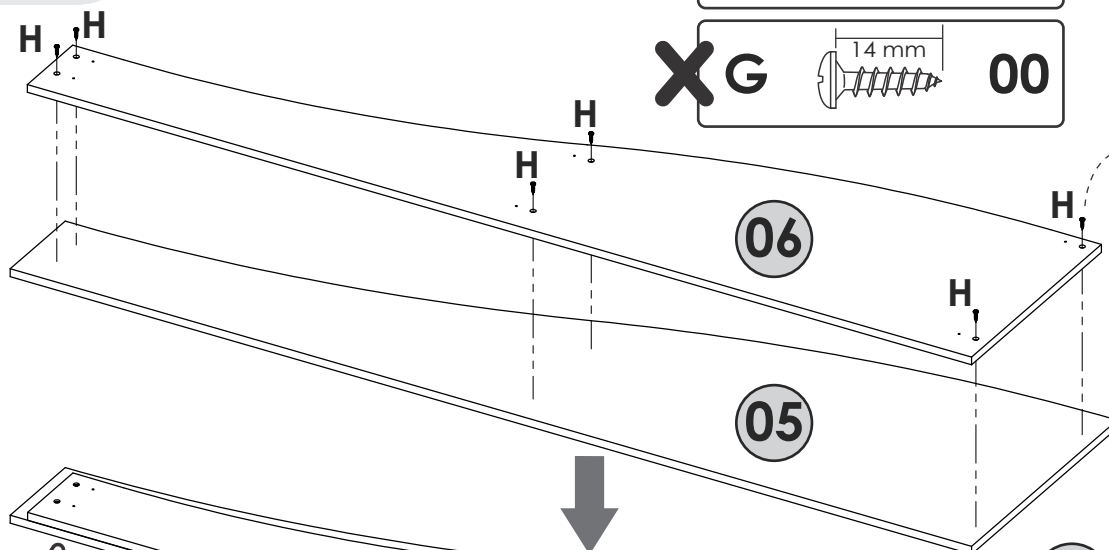
06



G



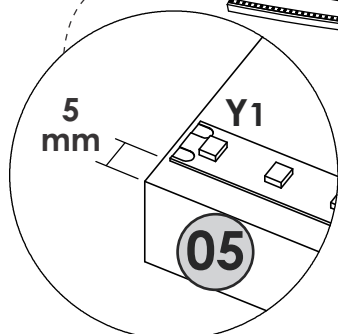
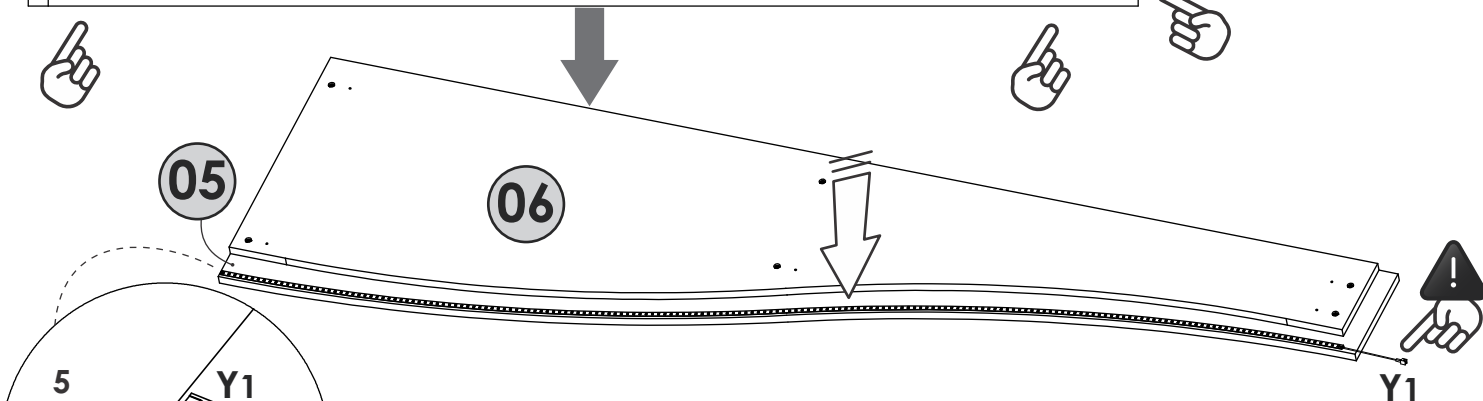
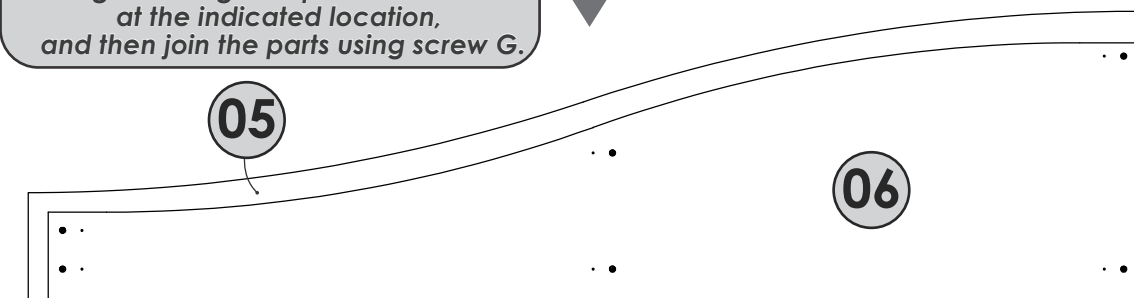
00



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 de LED deve ficar voltado para o lado menor.

Limpie la superficie. Luego, pegue la tira de LED (Y1) firmemente en la Pieza 05.  
El conector de la tira de LED debe quedar mirando hacia el lado más pequeño.

Clean the surface. Then, firmly stick the LED strip (Y1) onto Part 05.

The LED strip connector must face the smaller side.

H

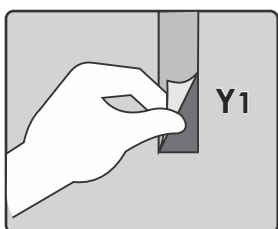


06

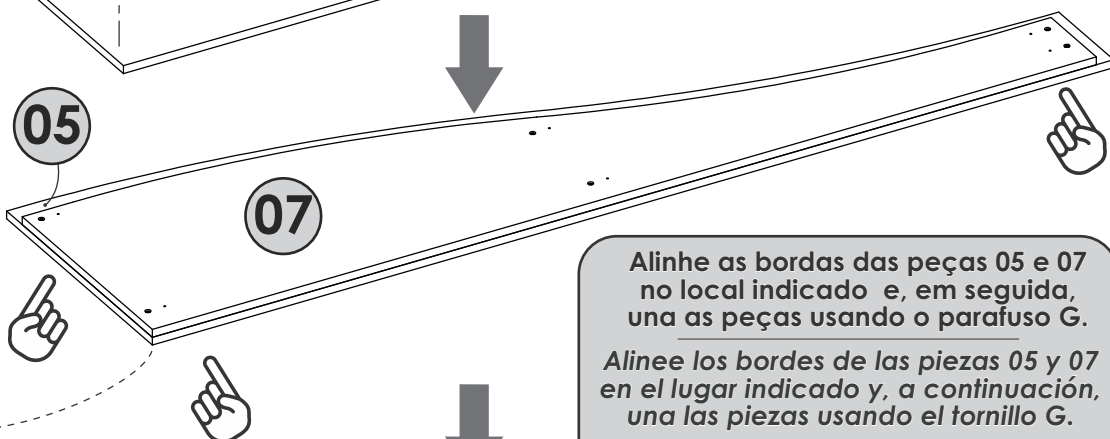
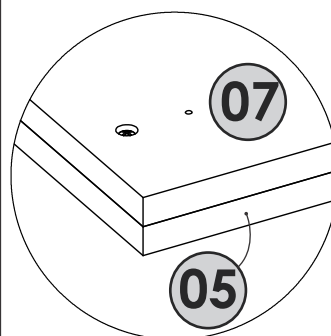
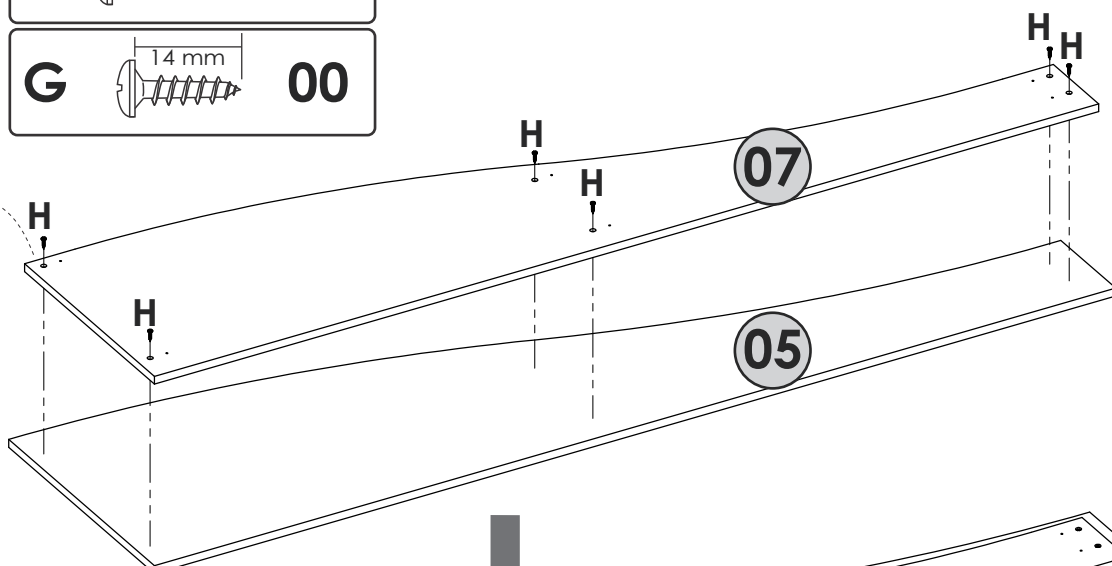
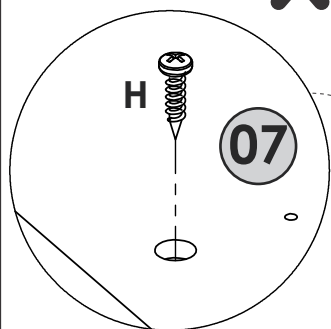
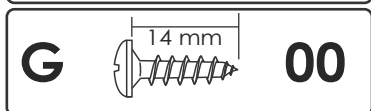
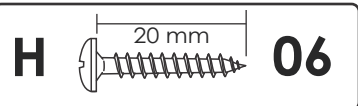
Y1



01



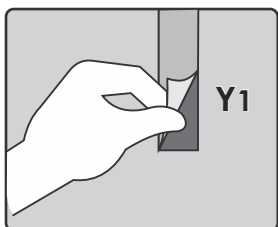
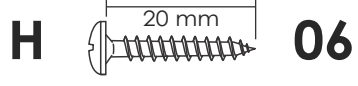
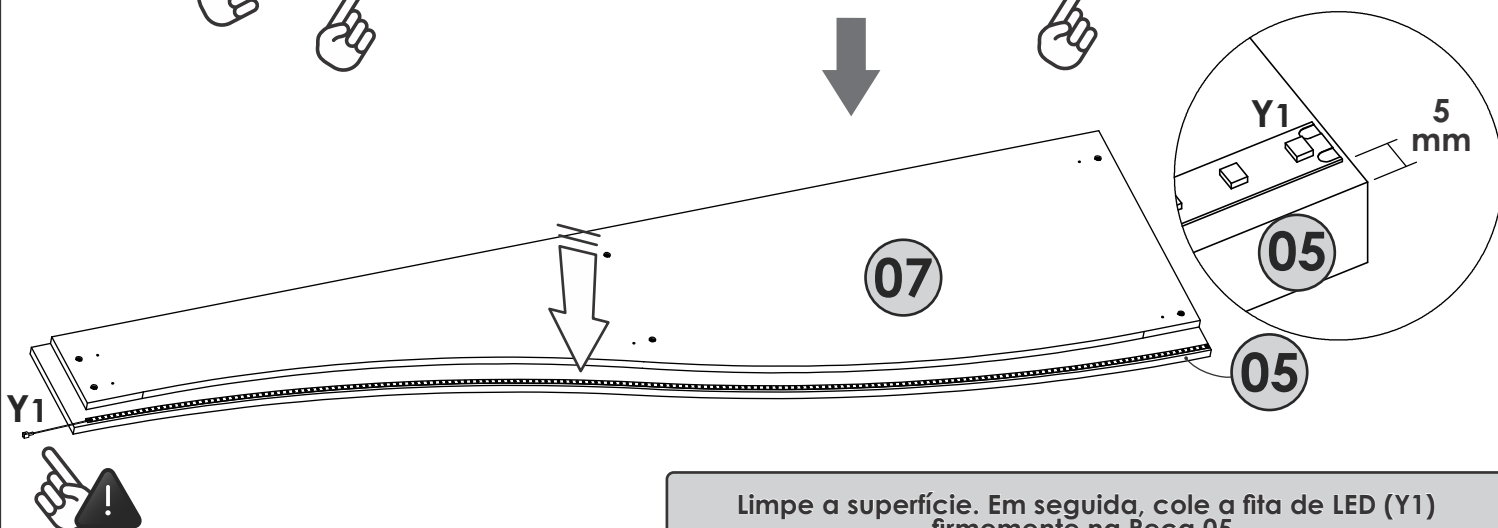
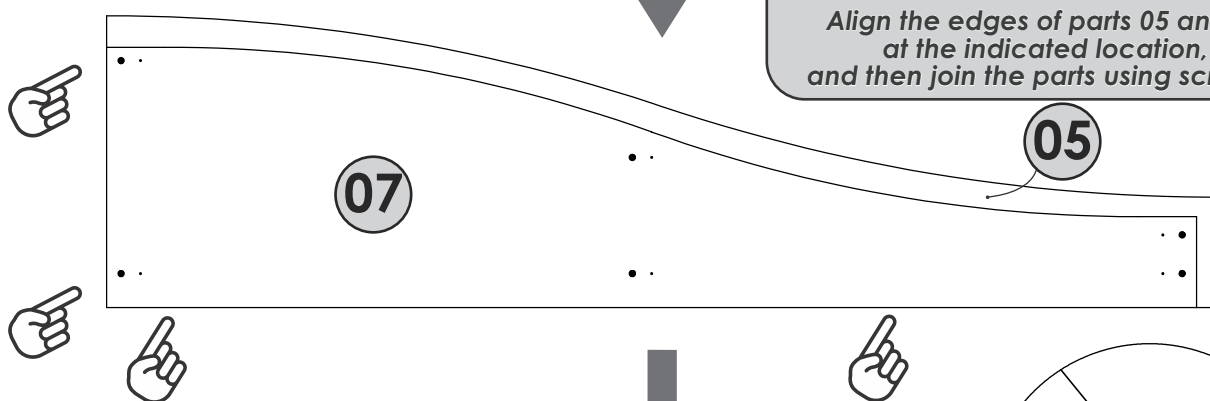
# 21



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.

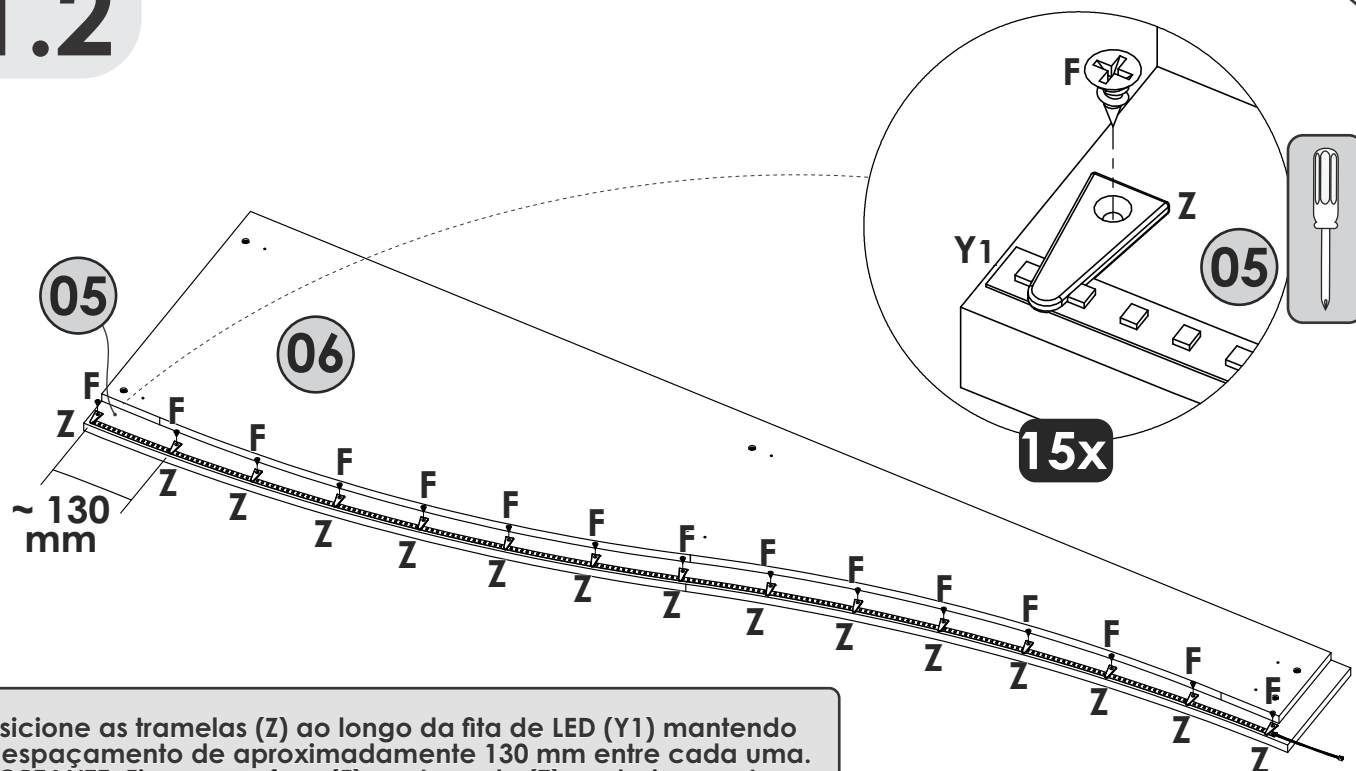


Limpe a superfície. Em seguida, cole a fita de LED (Y1) firmemente na Peça 05.  
O conector da fita de LED deve ficar voltado para o lado menor.

Limpie la superficie. Luego, pegue la tira de LED (Y1) firmemente en la Pieza 05.  
El conector de la tira de LED debe quedar mirando hacia el lado más pequeño.

Clean the surface. Then, firmly stick the LED strip (Y1) onto Part 05.  
The LED strip connector must face the smaller side.

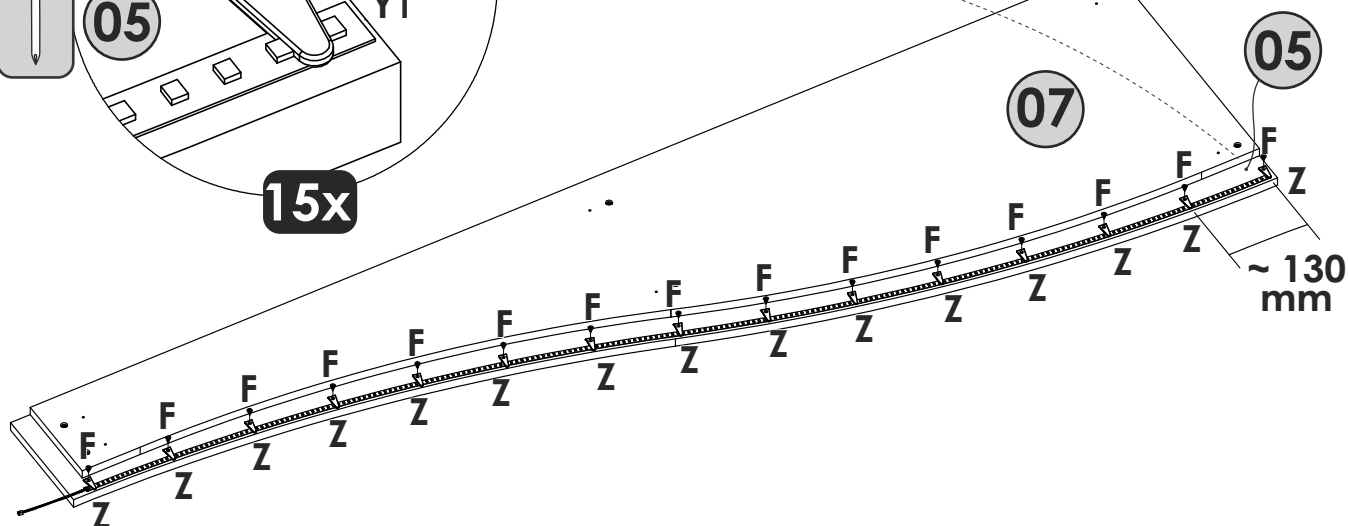
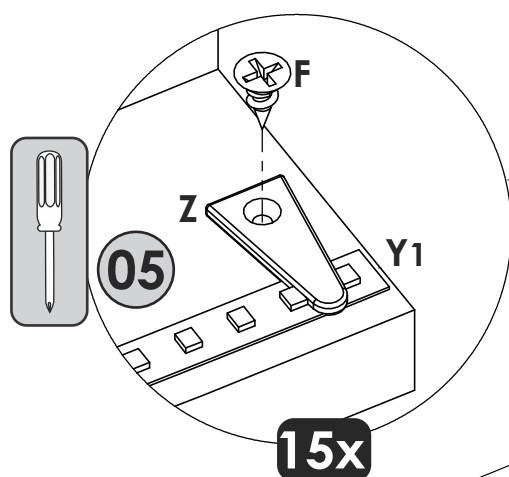
# 21.2



Posicione as travetas (Z) ao longo da fita de LED (Y1) mantendo um espaçamento de aproximadamente 130 mm entre cada uma.  
**IMPORTANTE:** Fixe o parafuso (F) e a traveta (Z) exclusivamente no espaço vazio entre os LEDs, nunca diretamente sobre os componentes de LED.

Coloque las tiranetas (Z) a lo largo de la tira de LED (Y1) manteniendo una distancia aproximada de 130 mm entre cada una.  
**IMPORTANTE:** Fije el tornillo (F) y la tiraneta (Z) exclusivamente en el espacio vacío entre los LEDs, nunca directamente sobre los componentes de LED.

Position the turnbuttons (Z) along the LED strip (Y1), maintaining a spacing of approximately 130 mm between each one.  
**IMPORTANT:** Fasten the screw (F) and the turnbutton (Z) exclusively in the empty space between the LEDs, never directly on top of the LED components.



F



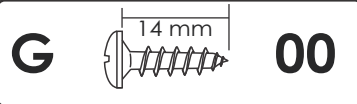
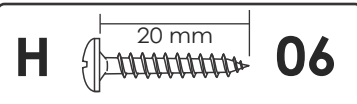
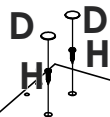
30

Z



30

# 22

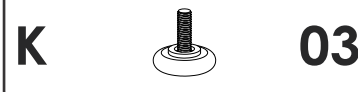
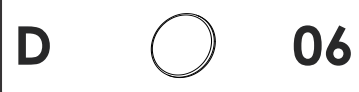
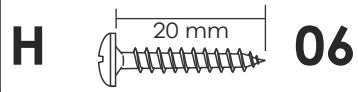
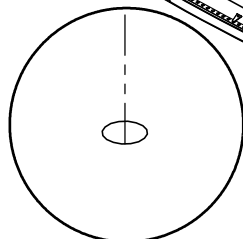
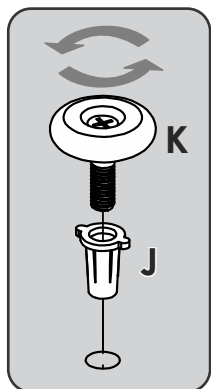


Não pisar.  
No pisar.  
Do not stand.

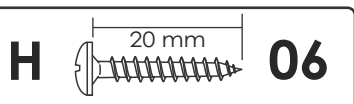
05

08

07



# 23

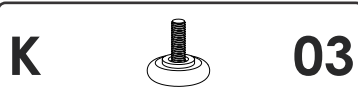
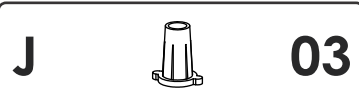
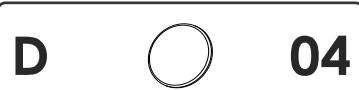
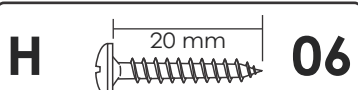
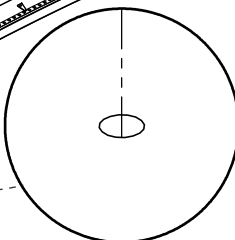
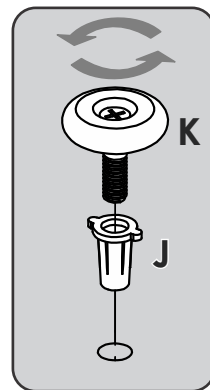


Não pisar.  
No pisar.  
Do not stand.

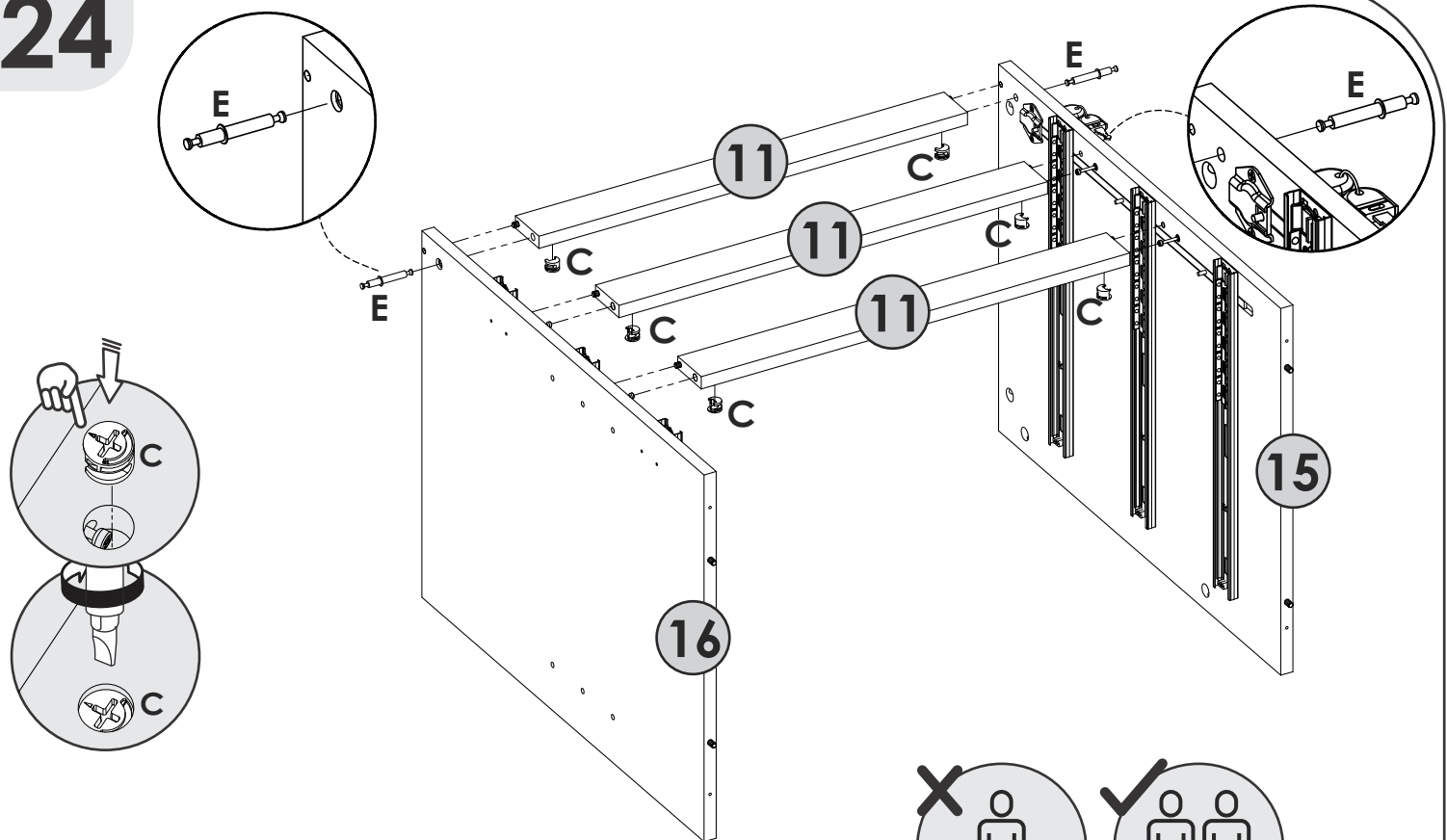
09

06

05



24

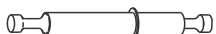


C



06

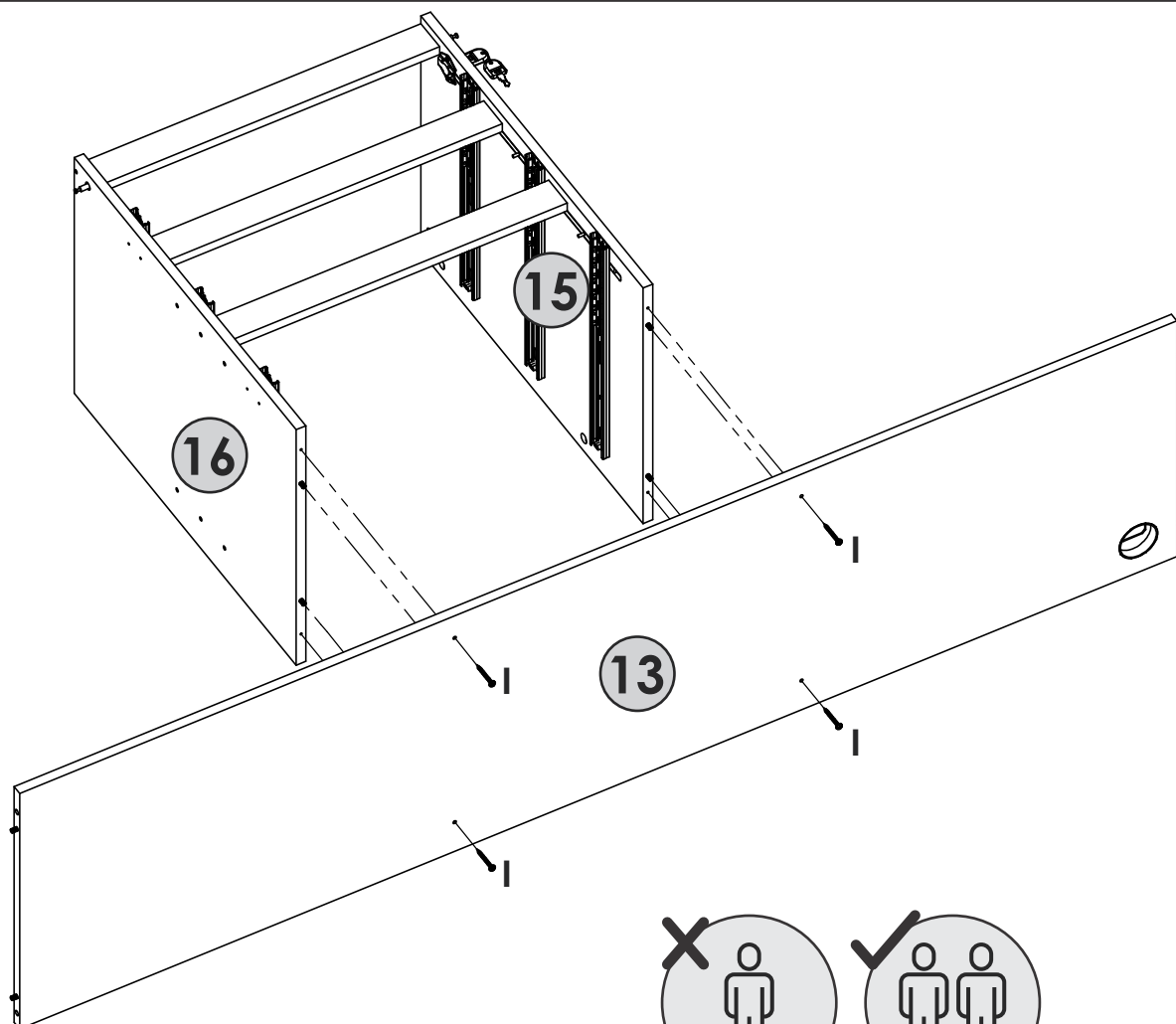
# E



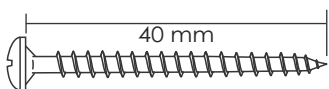
## 02



25



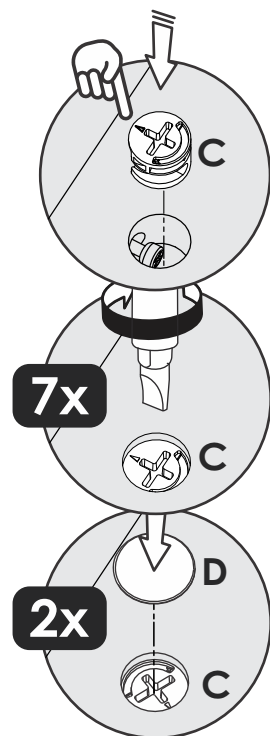
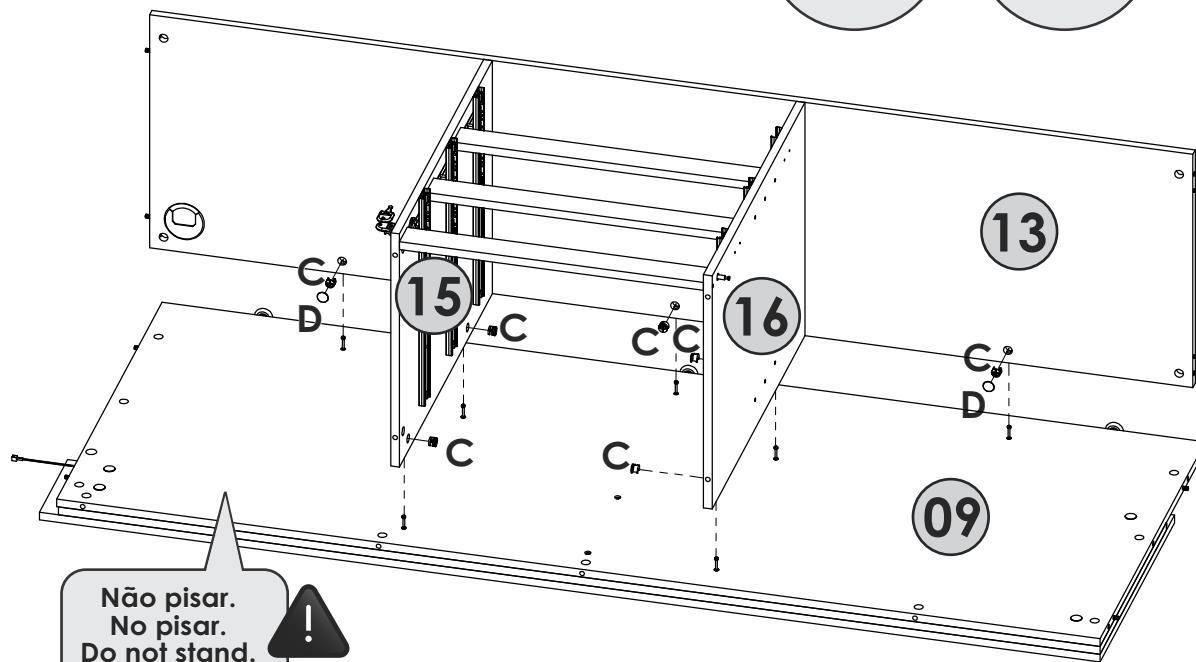
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04



# 26



C



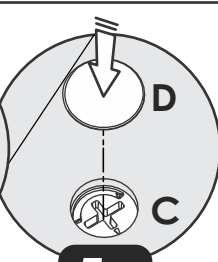
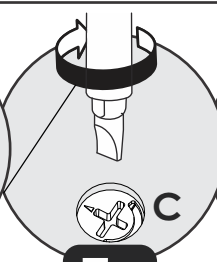
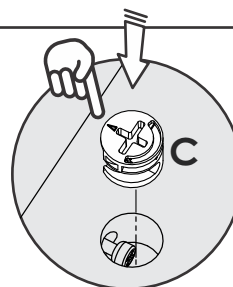
07

D



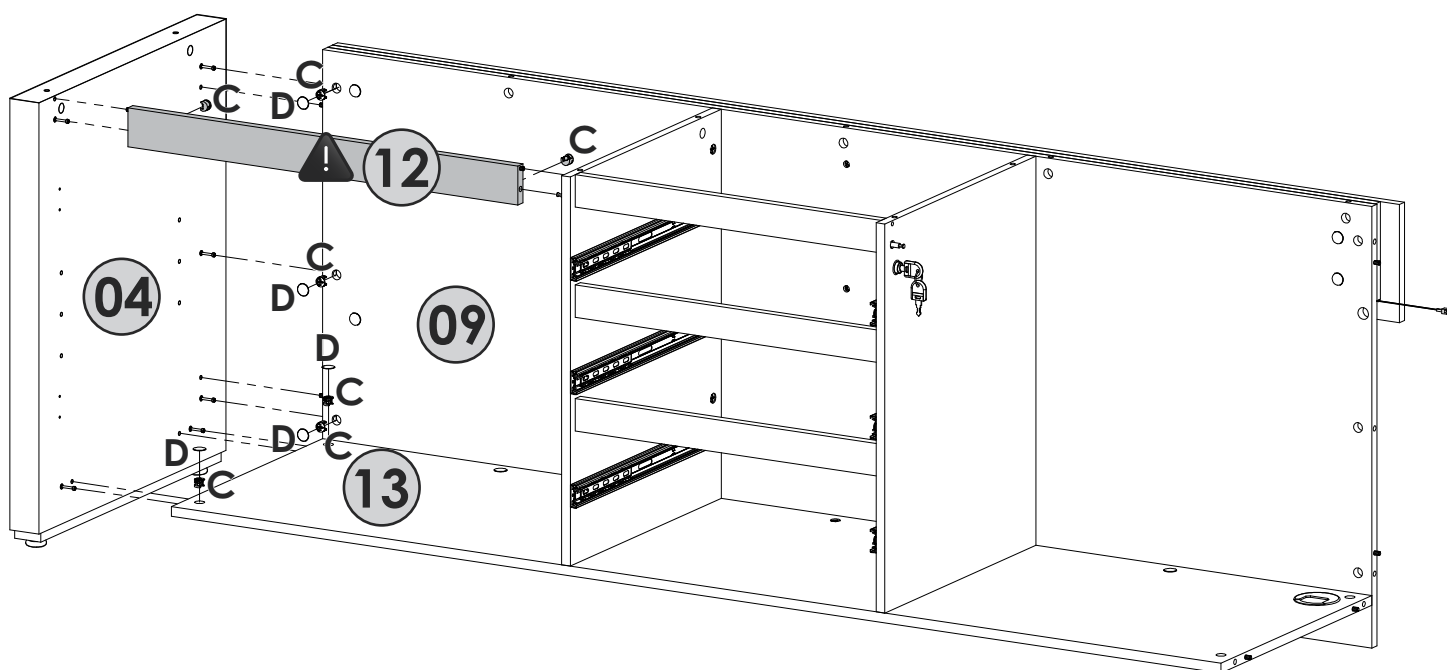
02

# 27



7x

5x



C



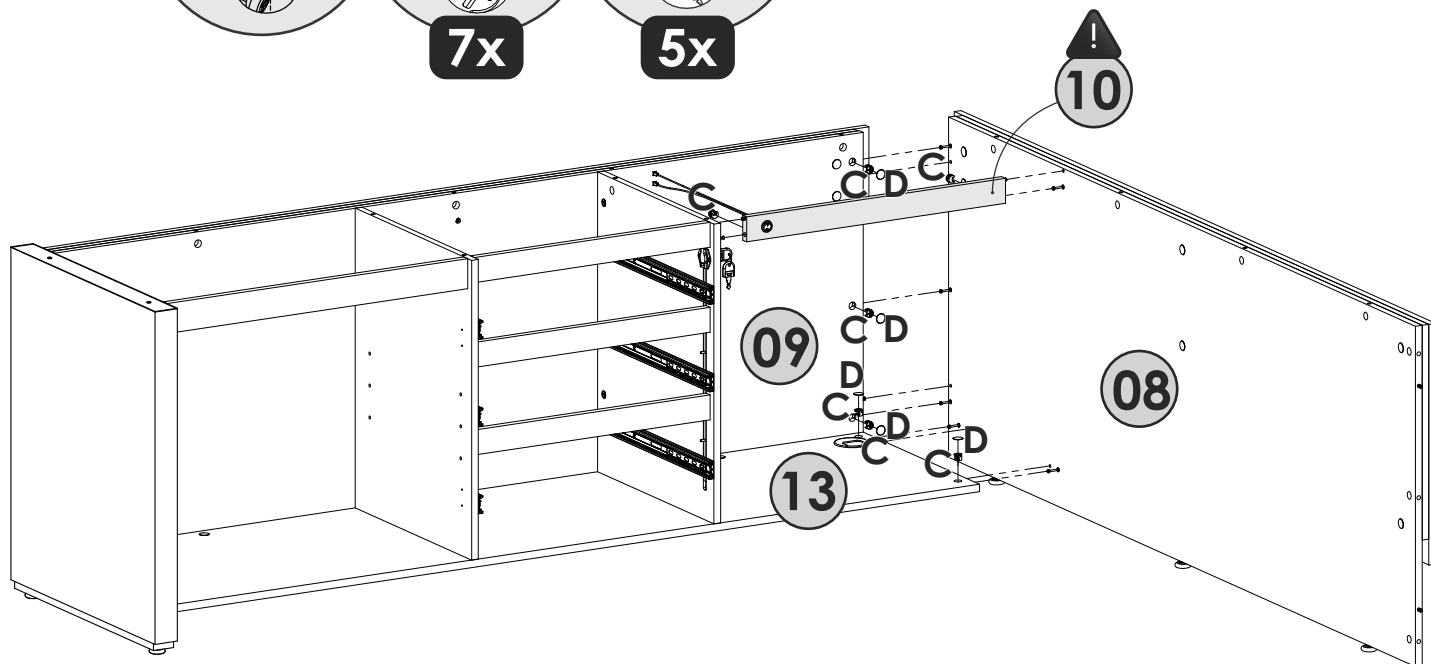
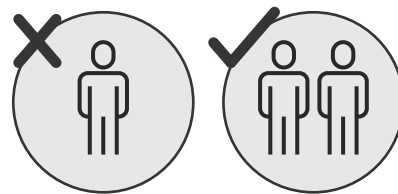
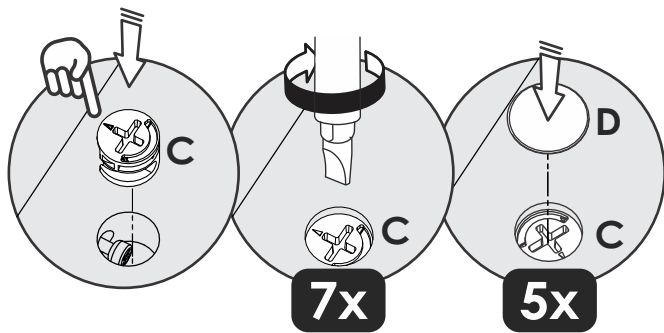
07

D



05

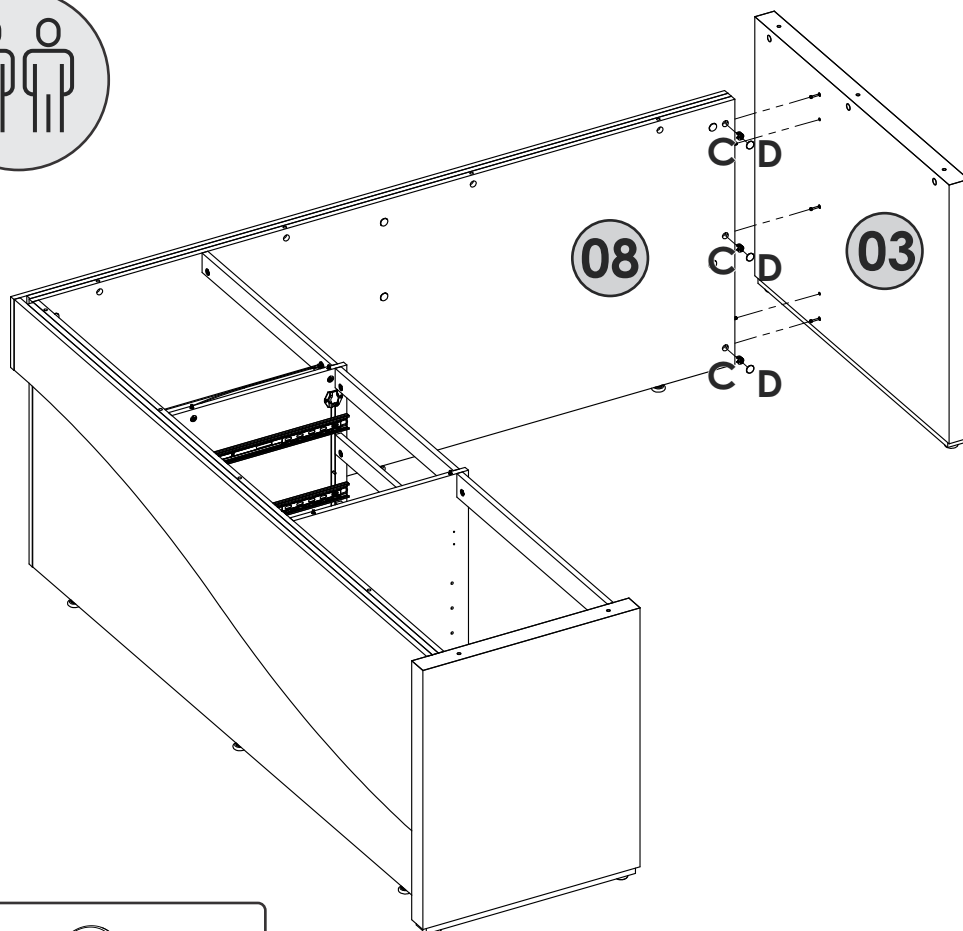
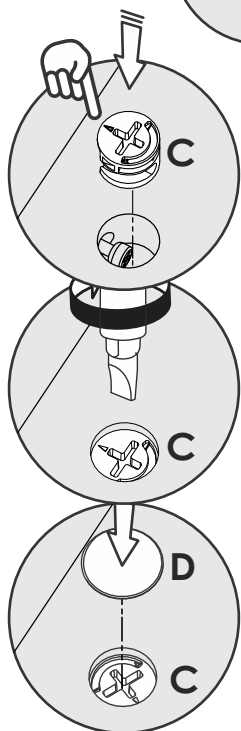
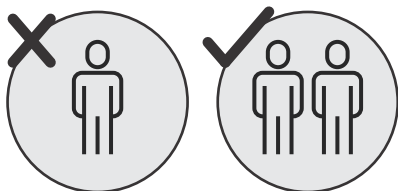
# 28



**C**  **07**

**D**  **05**

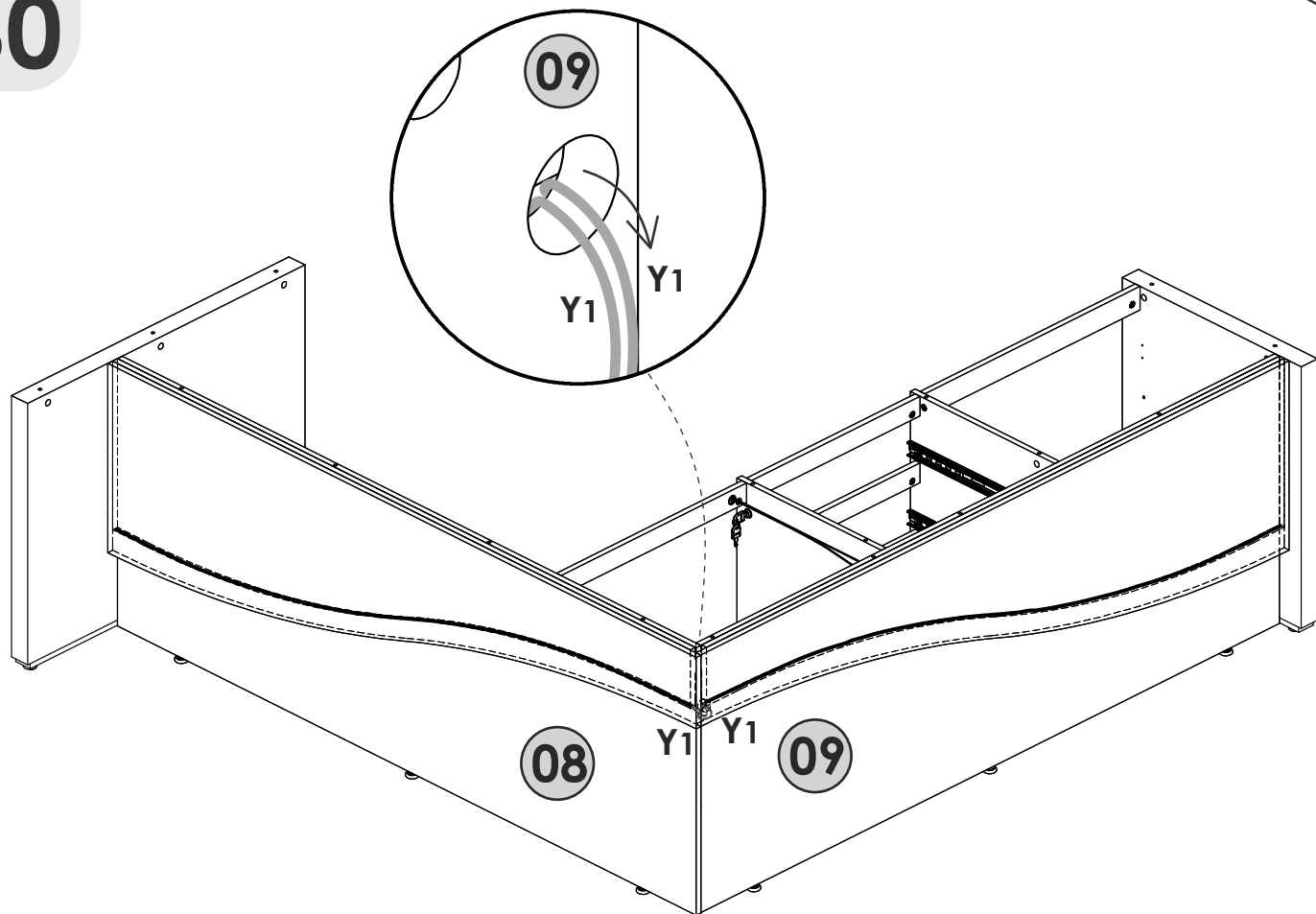
# 29



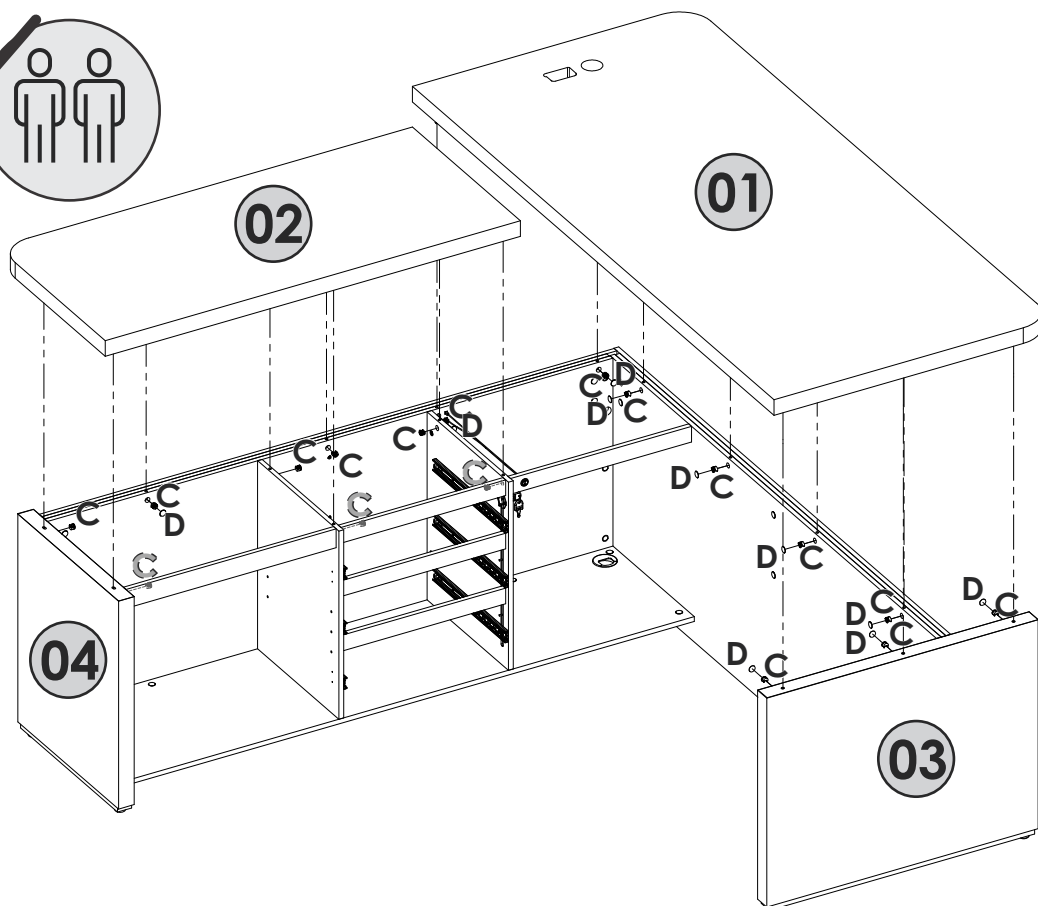
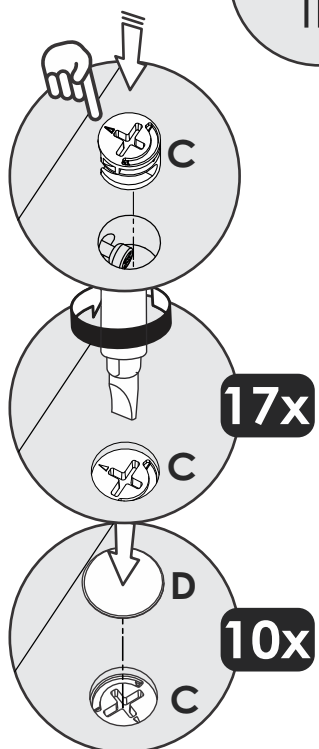
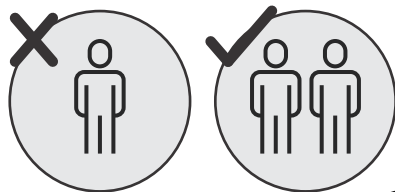
**C**  **03**

**D**  **03**

# 30



# 31



C

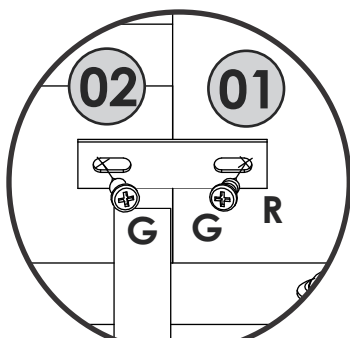


17

D



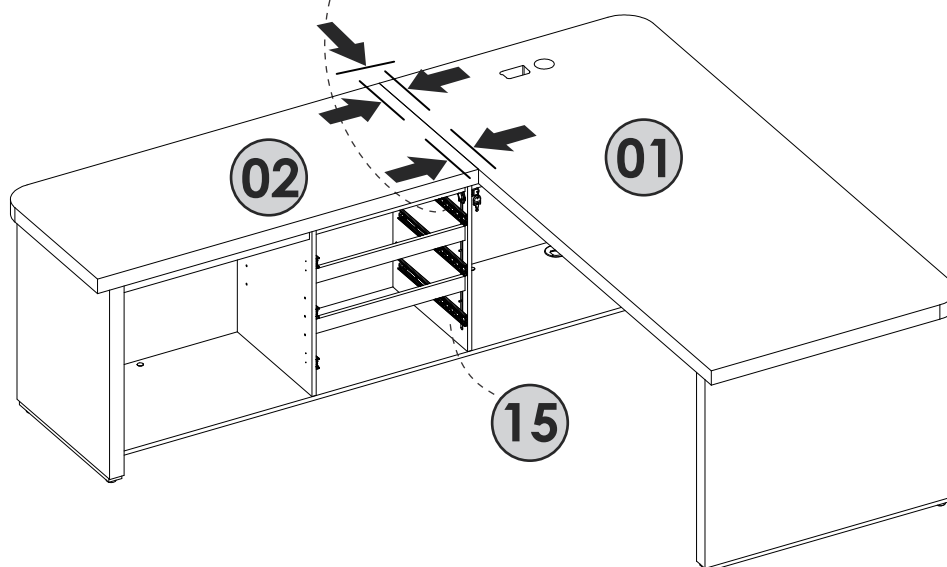
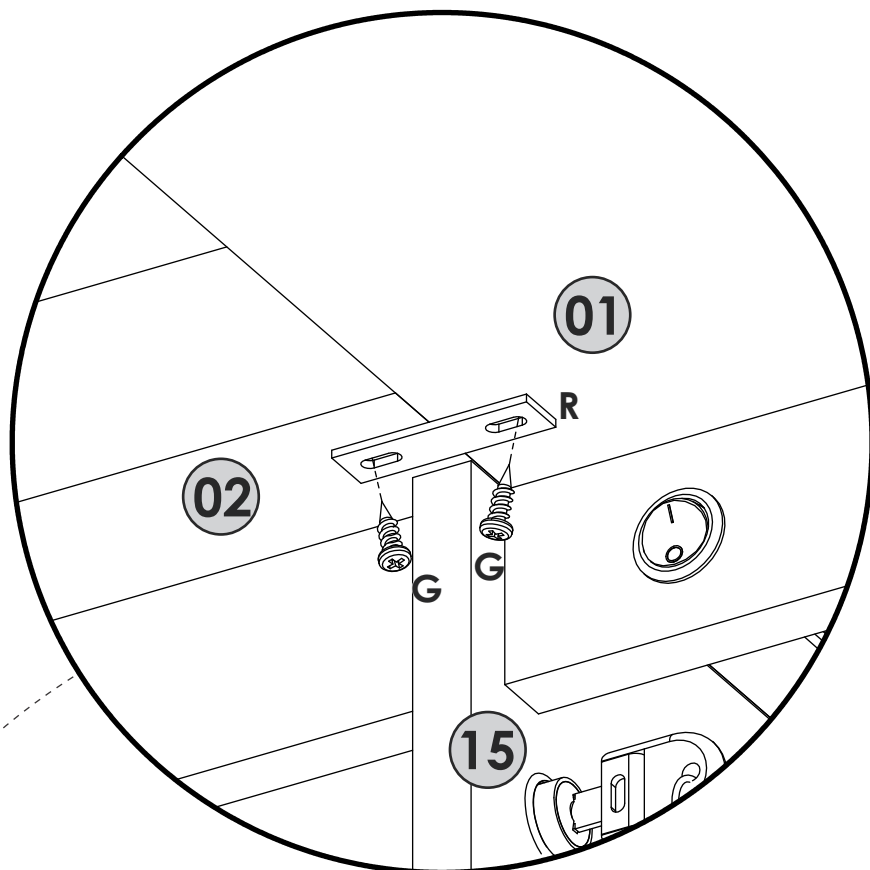
10



**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.

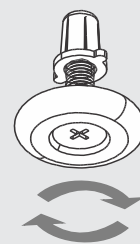
**Tip:** Screw item "G" in the indicated position to join the table tops.



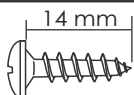
**Regule as sapatas (K) para nivelar as peças 01 e 02.**

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

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



G

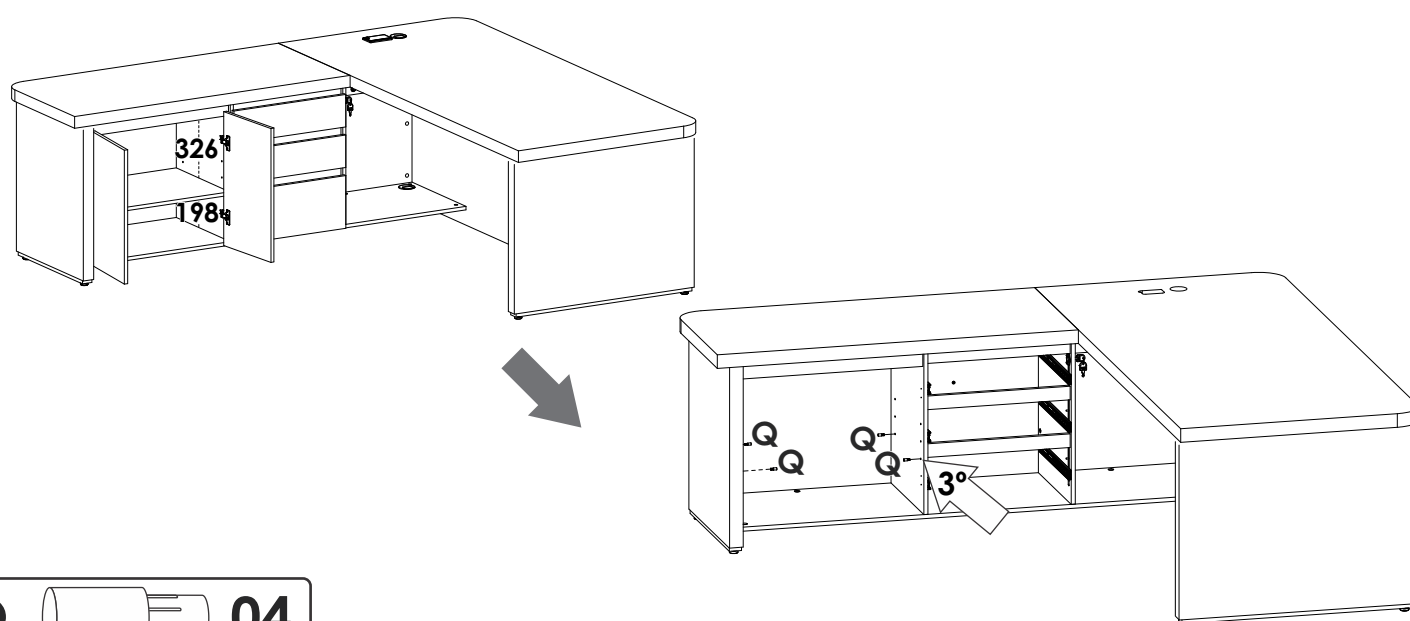
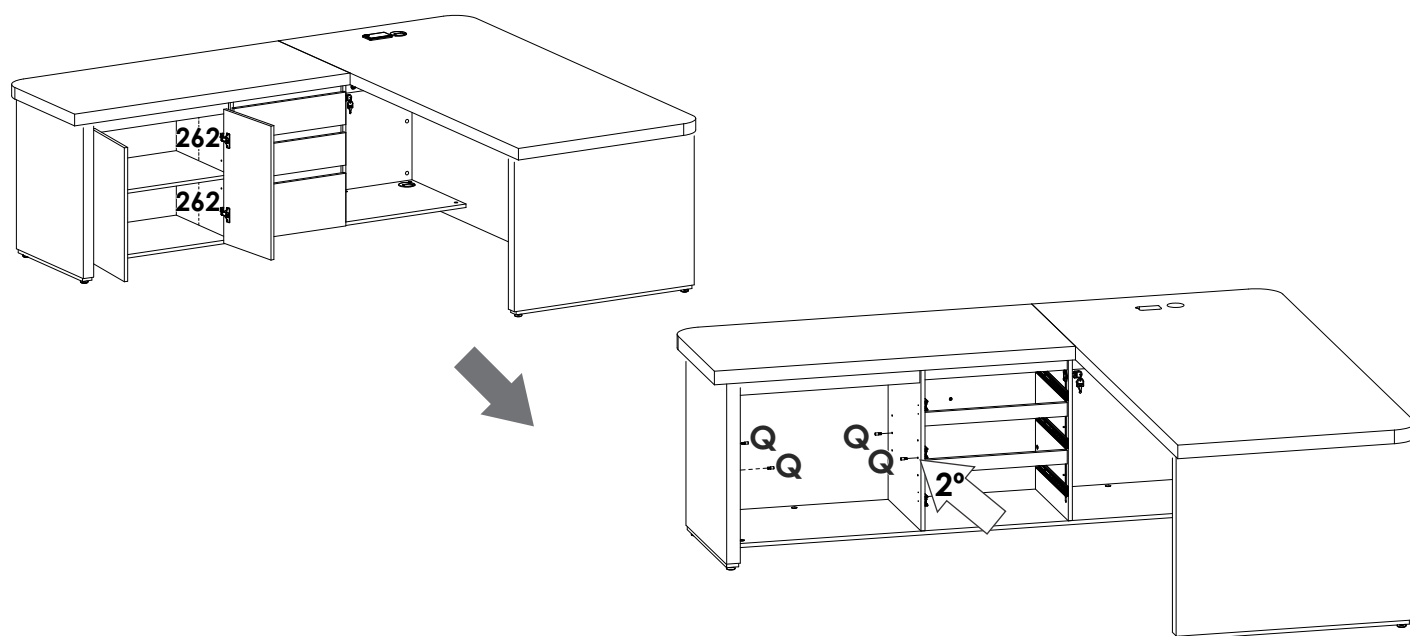
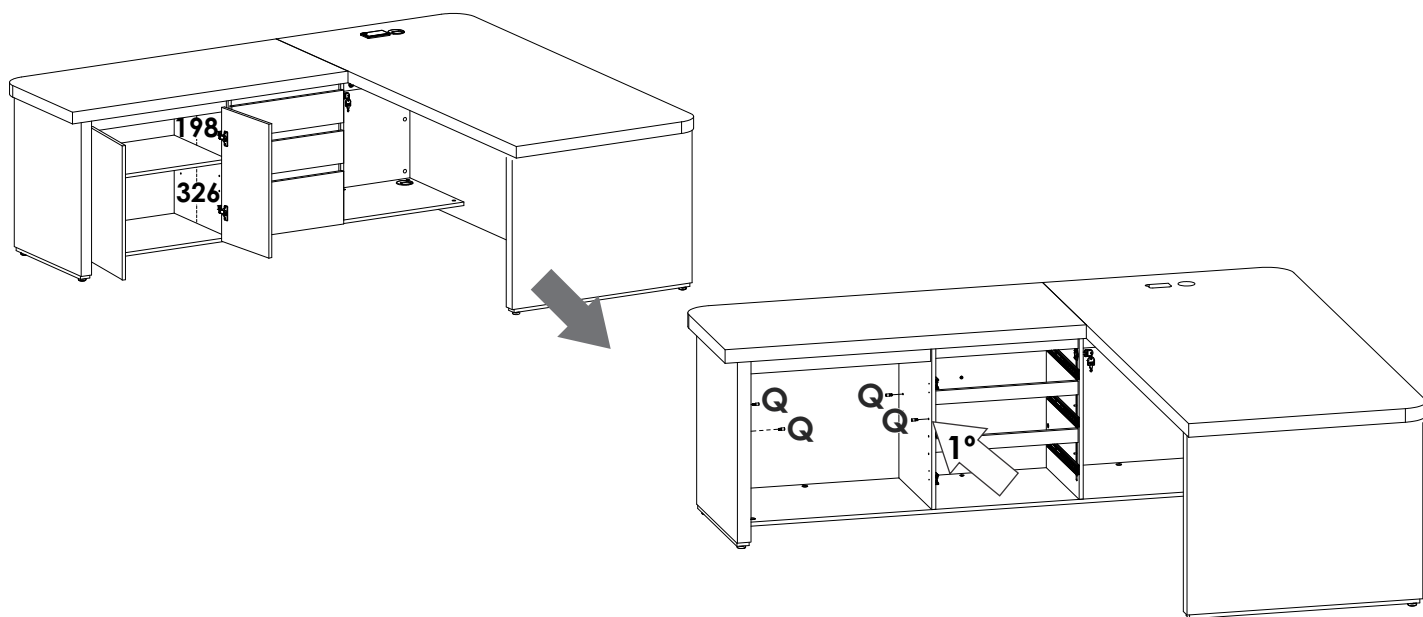


02

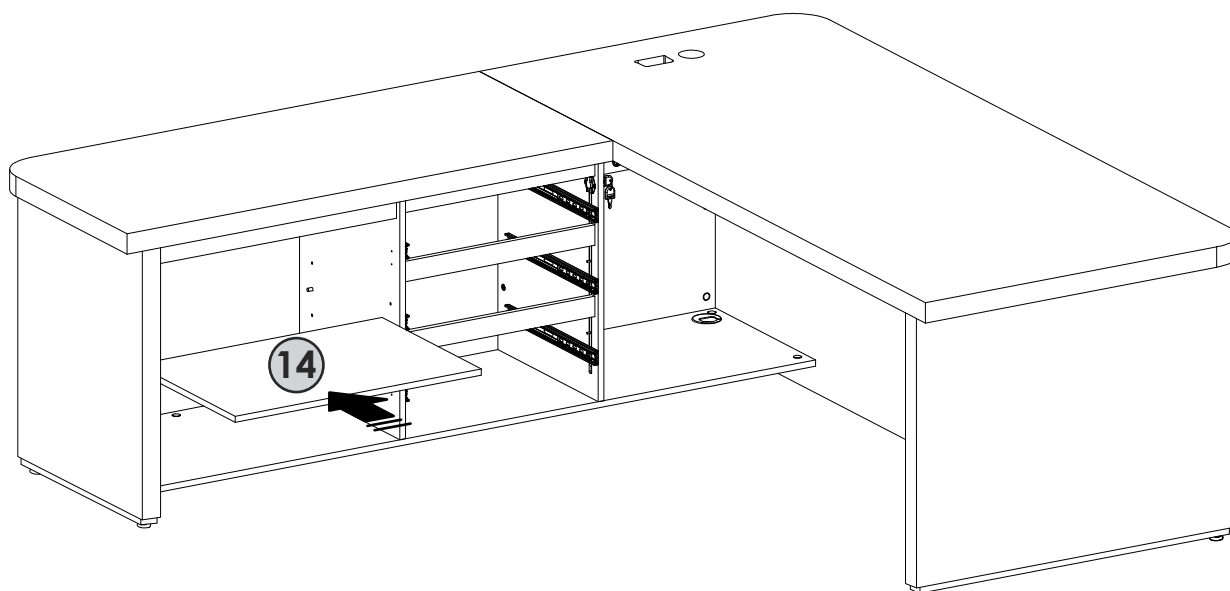
R



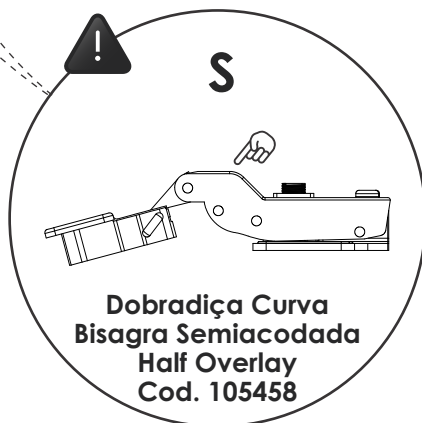
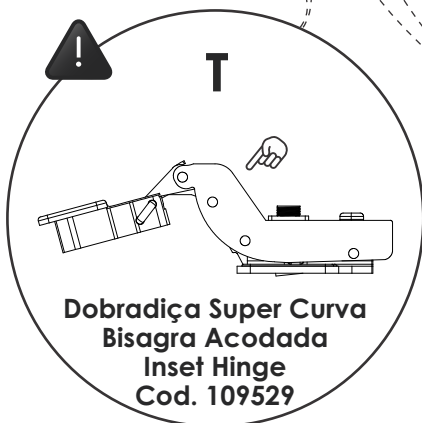
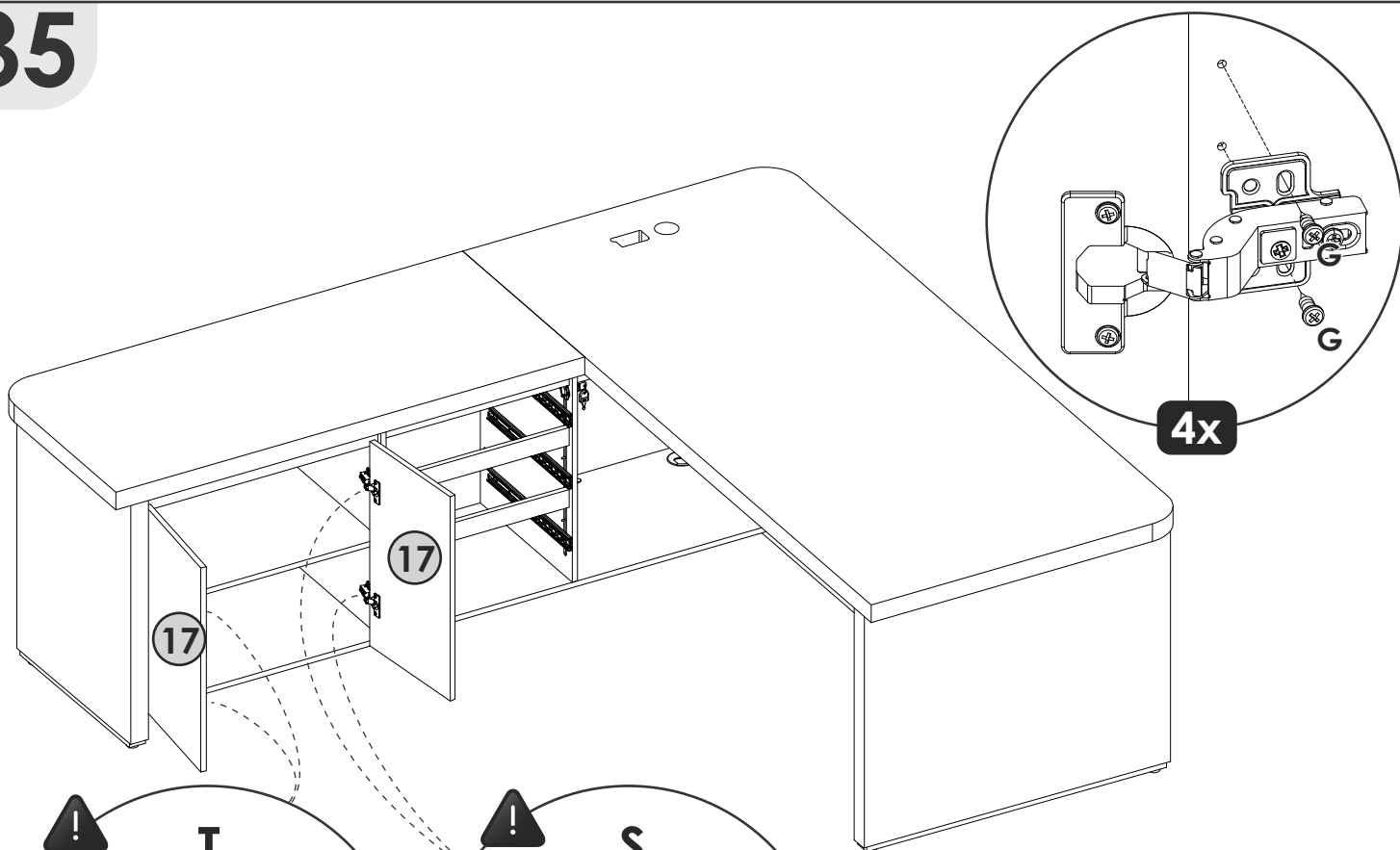
01



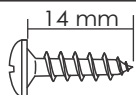
# 34



# 35



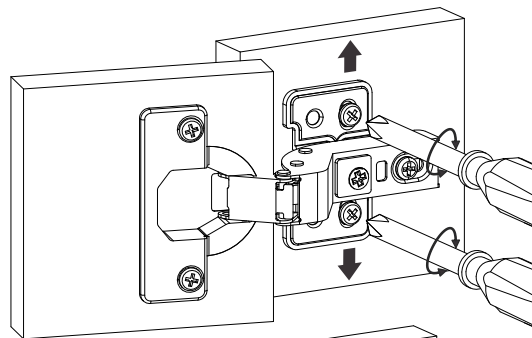
**G**



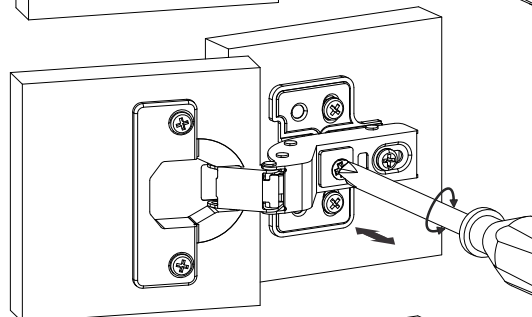
**08**

# 36

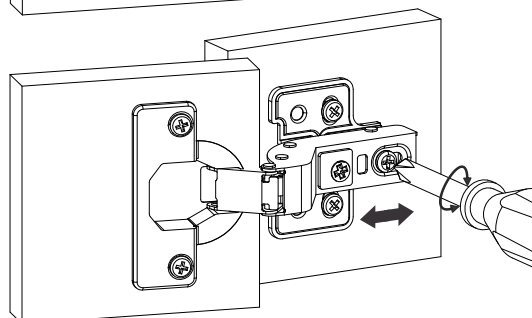
**.1**



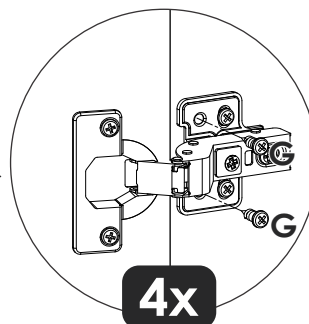
**.2**



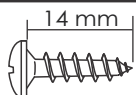
**.3**



**.1 .2 .3 = ✓**



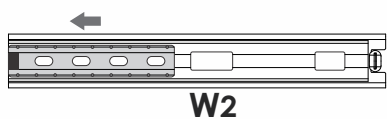
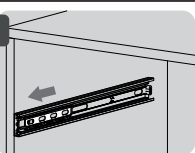
**G**



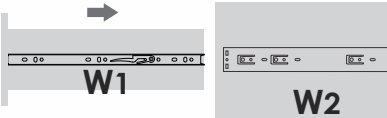
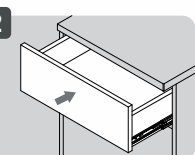
**08**

# 37

**1**



**2**



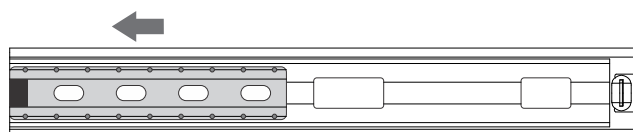
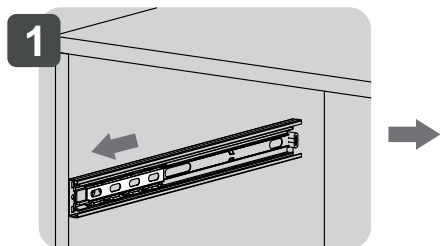
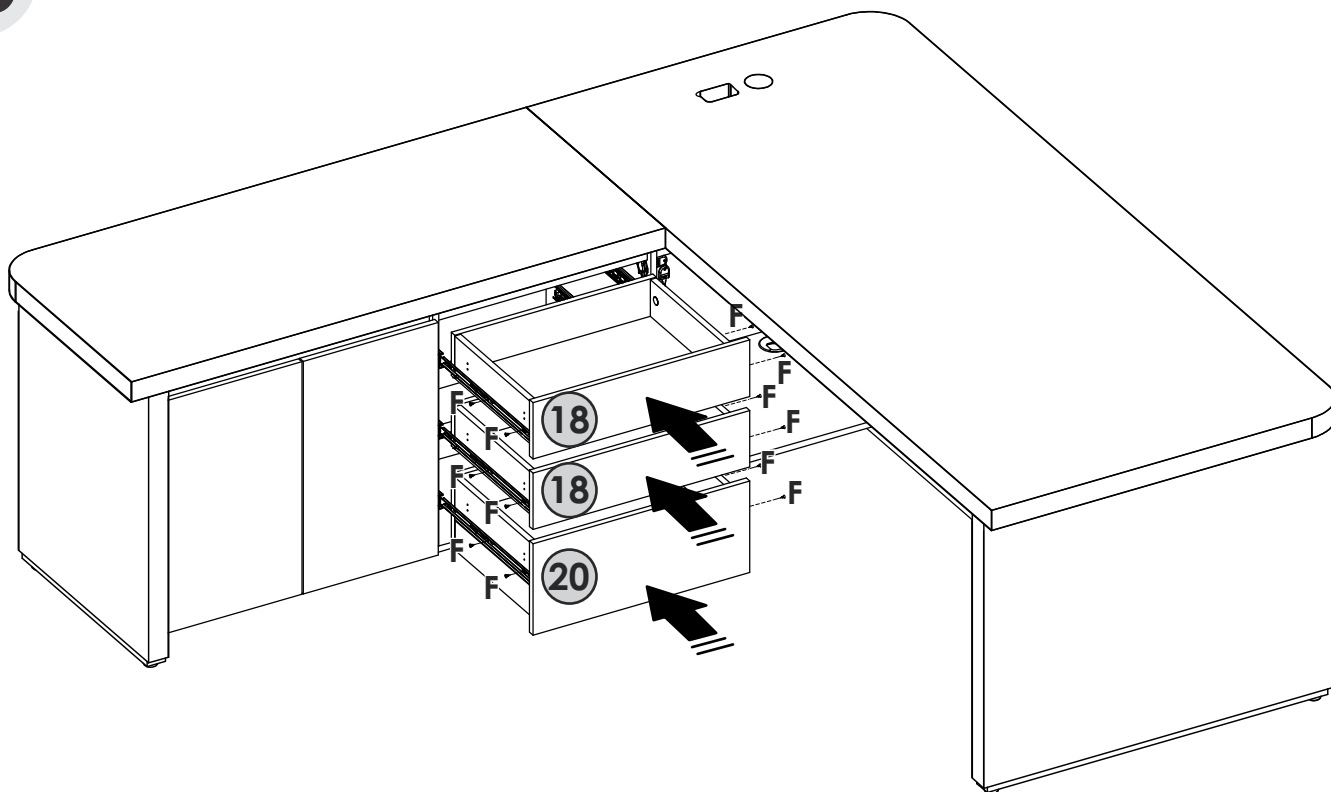
**21**



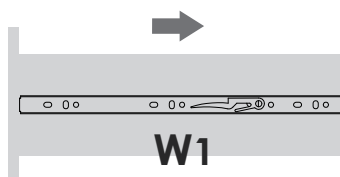
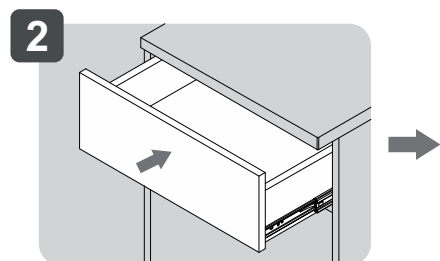
**25**

**24**

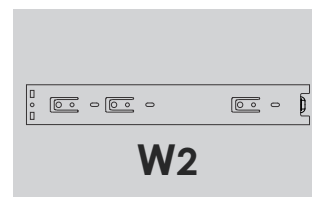
**20**



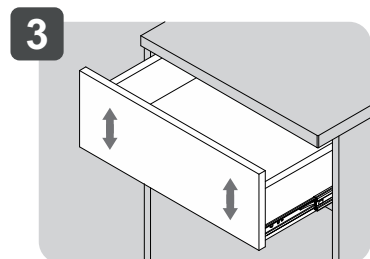
**W2**



**W1**

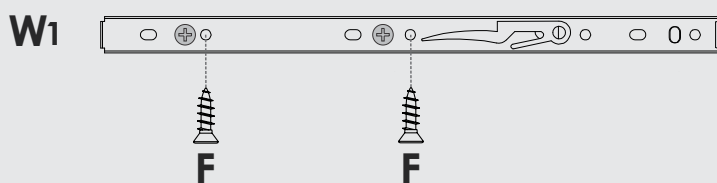
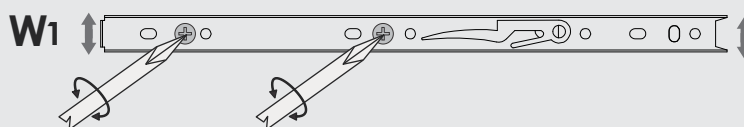


**W2**

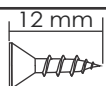


**.1**

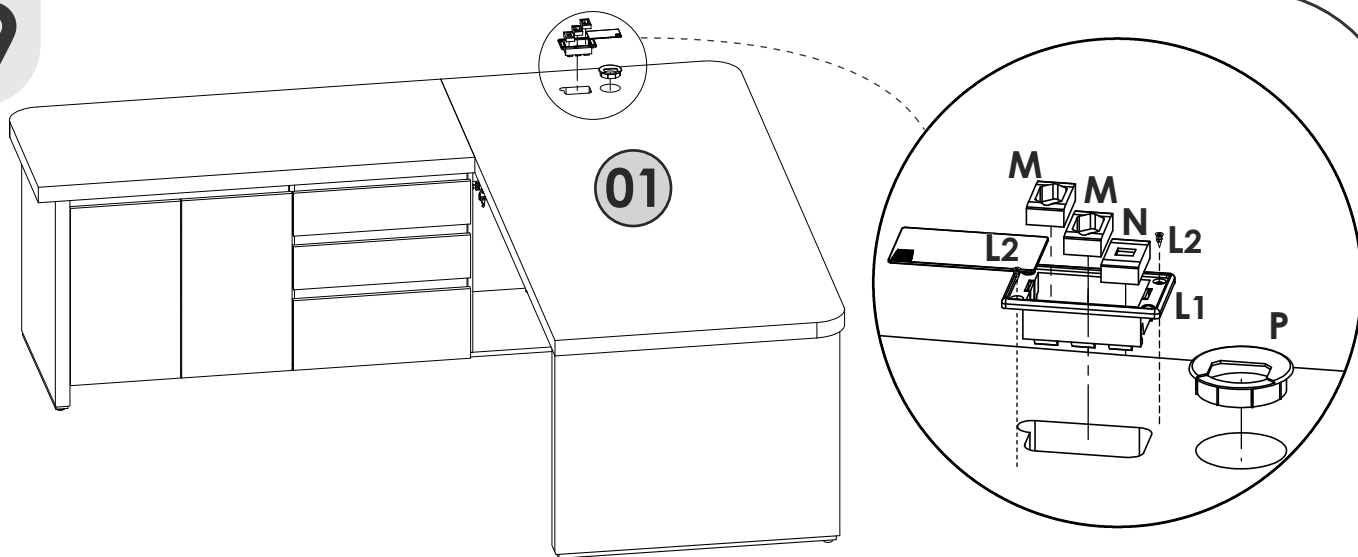
**Ajustar a gaveta e colocar os parafusos**  
 Ajustar el cajón y poner los tornillos  
 Adjust the drawer and put the screws



**F**



**16**



**A instalação elétrica deverá ser realizada por um profissional capacitado e conforme as normas vigentes.**  
**A empresa não se responsabilizará em caso de acidentes e/ou danos ao produto em decorrência da não observância desses requisitos.**

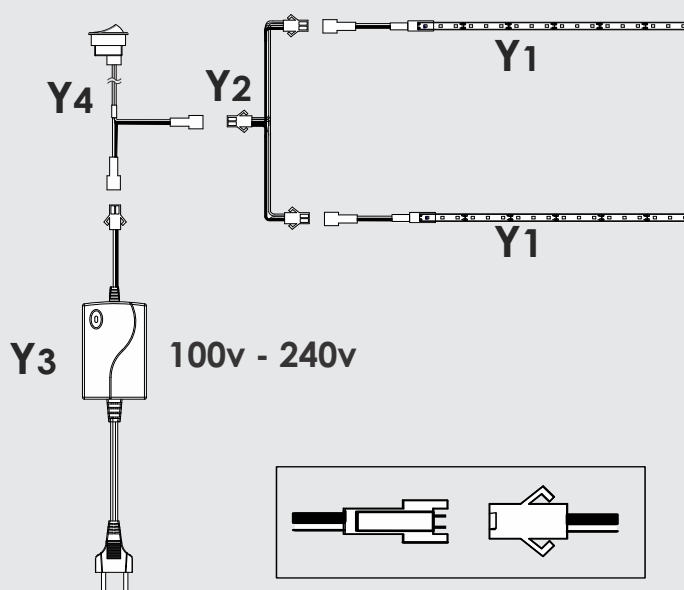
**La instalación eléctrica debe ser realizada por un profesional cualificado de acuerdo con las normas vigentes.**  
**La empresa no se responsabiliza en caso de accidentes y/o daños en el producto debido al incumplimiento de estos requisitos.**

**The electrical installation must be carried out by a qualified professional and in accordance with the established standards.**  
**The company will not be responsible in case of accidents and/or damage to the product due to non-compliance with these requirements.**

**Conecte todos os cabos conforme esquema elétrico.**  
**Use os Grampos para Cabos (Y5) para organizar os fios.**

**Conecte todos los cables según el esquema eléctrico.**  
**Use the Cable Clip (Y5) to organize the wires.**

**Connect all cables according to the wiring diagram.**  
**Use la Grampa para Cables (Y5) para organizar los cables.**

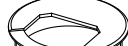


**Y2**  **01**

**Y3**  **01**

**Y5**  **06**

**L2**  **02**

**P**  **01**

**L1**  **01**

**M**  **02**

**N**  **01**

# Obrigado

POR SUA CONFIANÇA EM NOSSO TRABALHO!



Esperamos que sua experiência de compra, montagem e instalação tenha sido perfeita!

Desejamos que seu móvel possa tornar seu Home Office, casa ou escritório, um ambiente muito mais agradável e organizado, fazendo seu trabalho, estudo ou descanso ser muito mais proveitoso!

## APROVEITE SEU MÓVEL ARTANY!

Se tiver alguma dúvida, sugestão ou comentário, pode entrar em contato no nosso WhatsApp (41) 99242-8497, telefone (41)3556-1550, ou email [artany@artany.com.br](mailto:artany@artany.com.br)



Gostou? Compartilhe este momento e marque a gente!



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