MANUAL DE MONTAGEM
ASSEMBLY INSTRUCTIONS
INSTRUCCIONES DE MONTAJE

COD BR: 25700

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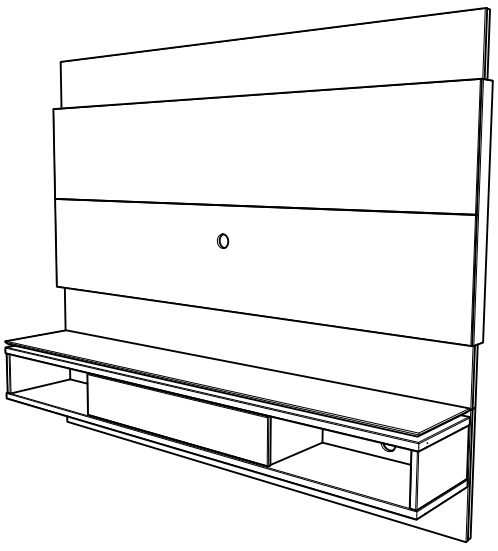
Introdução
Introduction
Introducción

Leia atentamente este manual e siga os passos indicados para uma perfeita montagem.
Read this manual and follow the steps for the perfect fit.
Lea este manual y siga los pasos para el ajuste perfecto.

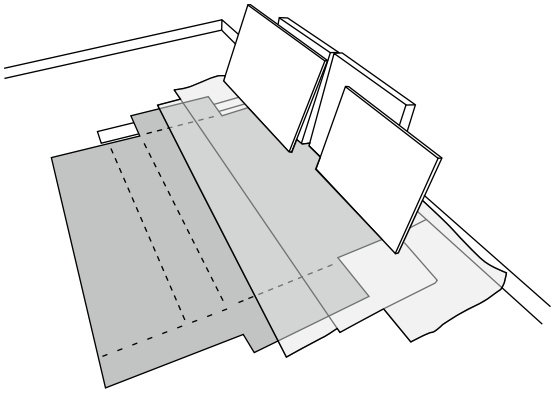


Antes de começar
Before starting
Antes de comenzar

Antes de começar a montagem prepare o ambiente, deixando-o completamente limpo e com bom espaço para iniciar o trabalho.

Prepare the room before starting the assembly, leaving it completely clean and the area in good condition to start the work.

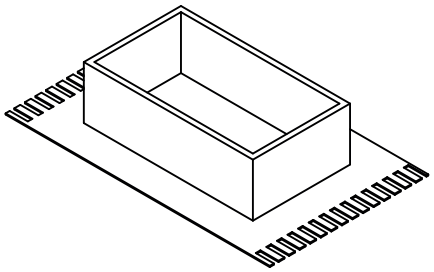
Antes de comenzar el montaje preparar el ambiente, dejándolo completamente limpio y con bueno espacio para comenzar el trabajo.



Utilize o papelão da própria embalagem, bem como a isomanta de proteção para separar e apoiar as peças retiradas das caixas.

Use the cardboard of the packaging and the foam sheets protection to separate and support the parts removed from the boxes.

Utilice el cartón de la embalaje y la espuma protectora para separar y apoyan las piezas desmontadas de las cajas.

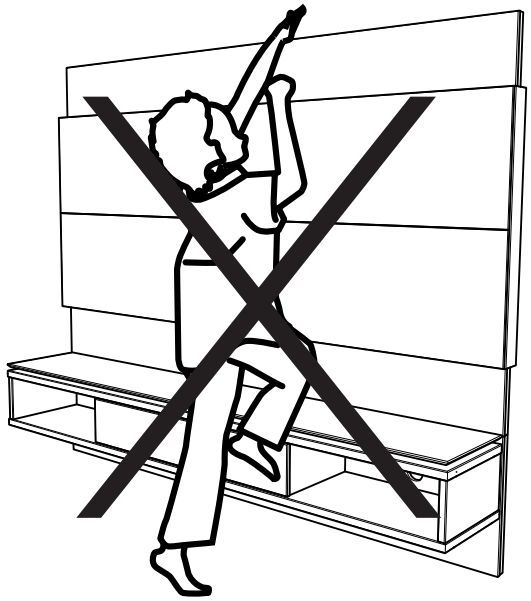


Forre a área de montagem com um cobertor ou tapete. Assim, você evita avarias nas peças durante o processo de montagem.

Cover the assembly area with a blanket or carpet to avoid damaging the parts during the assembly process.

Cubrir la zona de ensamble con una manta o alfombra. De este modo, se evitan daños en las piezas durante el proceso de montaje.

Evite acidentes
Avoid accidents
Prevenir accidentes



Não escale ou se apoie no móvel.

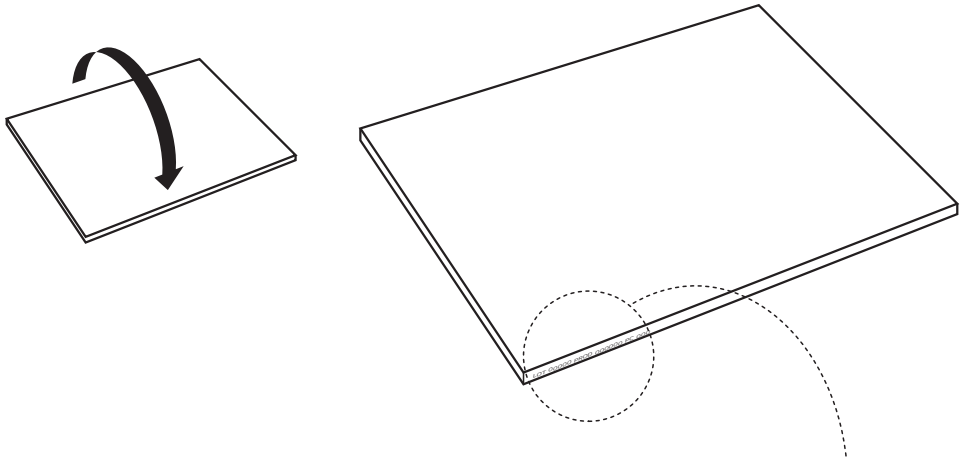
Do not climb or lean on the furniture.

No se suba ni se apoye en el movel.

Para identificar o número da peça, verifique o verso da mesma, lá você encontra informações do lote de fabricação, código de identificação do produto e o número da peça.

To identify the part number, check its back. There, you can find information from the production batch, product reference code and part number.

Para identificar el número de pieza, compruebe en la parte posterior de cada una, ahí también se puede encontrar información del número de lote de producción, el código de indentificación del producto y el número de la pieza.



Número do lote de fabricação do seu produto.

Manufacturing batch number of the product.

Numero de lote fabricación de su producto.

Número de identificação do seu produto.

Reference number of the product.

Numero de identificación de su producto.

Número da peça.

Part number.

Número de pieza.

Dimensões e ferramentas

Dimensions and tools

Dimensiones y herramientas

Dimensões:

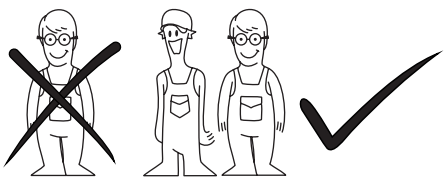
L: **1954** A: 1827 P: 412 mm

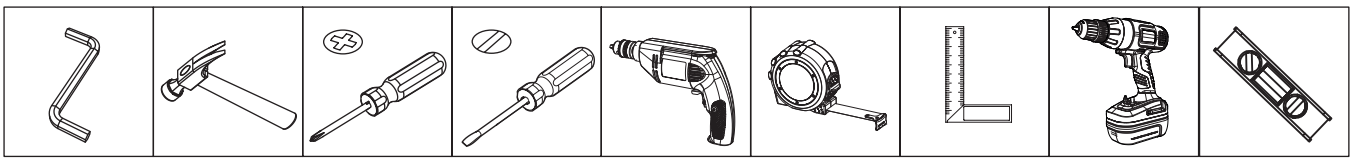
Dimensions:

W: **76.93** H: 71.93 D: 16.22 inches

Dimensiones:

L: **1954** A: 1827 P: 412 mm



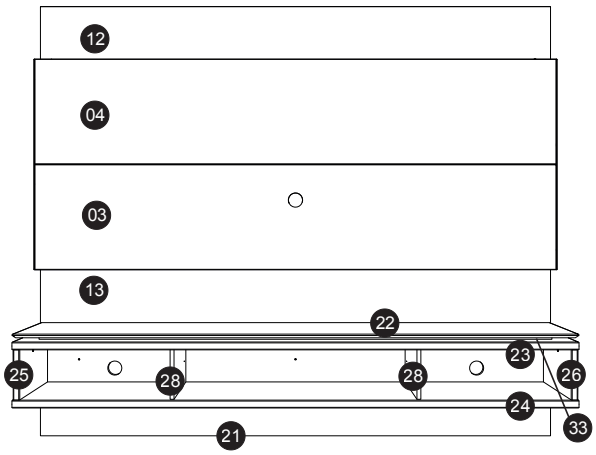


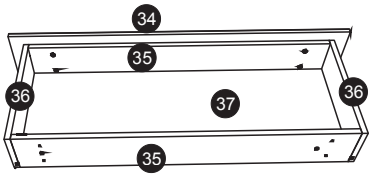
COD BR: 25700

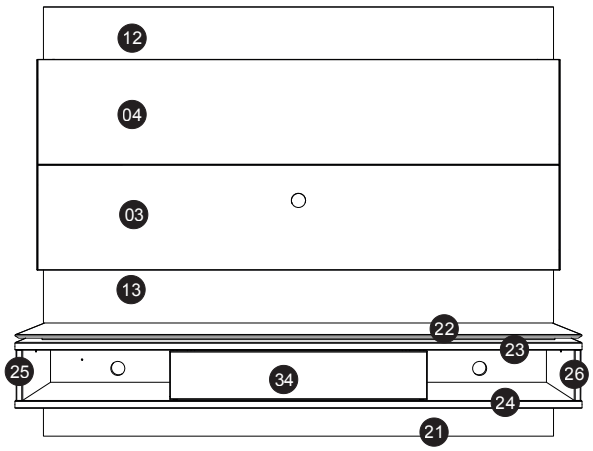
PEÇA	DESCRIÇÃO	QUANT.	CAIXA
012	PAINEL SUPERIOR	1	3
013	PAINEL INFERIOR	1	3
003	PAINEL PASSA FIO	1	3
004	PAINEL FRONTAL SUP	1	3
005	LATERAL PAINEL	2	3
010	SARRAFO LATERAL TRAS	2	3
011	SARRAFO PAINEL FRONTAL	4	3
021	PAINEL TRASEIRO	1	2
022	TAMPO SUPERIOR	1	2
023	TAMPO	1	1
024	BASE	1	1
025	LATERAL ESQUERDA	1	1
026	LATERAL DIREITA	1	1
028	LATERAL INTERNA	2	1
029	SARRAFO LATERAL	2	1
033	SARRAFO MAIOR	2	2
034	FRENTE DE GAVETA	1	2
035	CONTRA FUNDO	2	2
036	LAT GAV MDF 350X122	2	2
037	FUNDO DE GAVETA	1	2

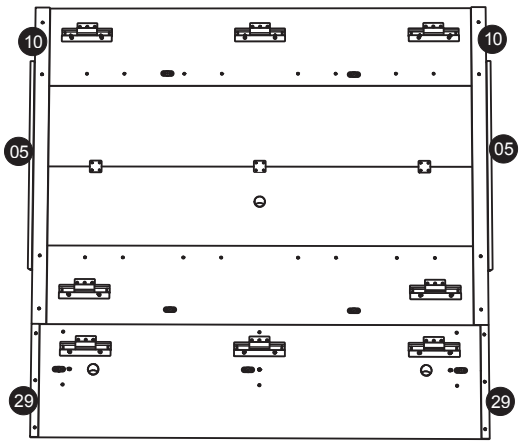
PIEZA	DESCRIPCIÓN	CANTIDAD	CAJA
012	PANEL SUPERIOR	1	3
013	PANEL INFERIOR	1	3
003	PANEL PASAJE DE ALAMBRE	1	3
004	PANEL	1	3
005	LATERAL PANEL	2	3
010	SOPORTE LATERAL	2	3
011	SOPORTE LATERAL	4	3
021	PANEL TRASERO	1	2
022	CUBIERTA SUPERIOR	1	2
023	CUBIERTA	1	1
024	BASE	1	1
025	LATERAL ESQUERDA	1	1
026	LATERAL DIRECHA	1	1
028	LATERAL INTERIOR	2	1
029	SOPORTE LATERAL	2	1
033	SOPORTE MAYOR	2	2
034	FRENTE DEL CAJÓN	1	2
035	CAJÓN LATERAL	2	2
036	CAJÓN INFERIOR	2	2
037	FONDO DEL CAJÓN	1	2

PART	DESCRIPTION	QTY	BOX
012	TOP PANEL	1	3
013	BOTTOM PANEL	1	3
003	WIRE CHANNEL PANEL	1	3
004	TOP FRONT PANEL	1	3
005	PANEL SIDE	2	3
010	BACK SIDE BATTEN	2	3
011	FRONT PANEL BATTEN	4	3
021	BACK PANEL	1	2
022	UPPER TOP BOARD	1	2
023	TOP BOARD	1	1
024	BASE	1	1
025	LEFT SIDE	1	1
026	RIGHT SIDE	1	1
028	INNER SIDE	2	1
029	SIDE BATTEN	2	1
033	LONG BATTEN	2	2
034	DRAWER FRONT	1	2
035	DRAWER BACK/FRONT	2	2
036	DRAWER BACK	2	2
037	DRAWER BOTTOM	1	2

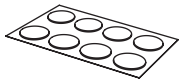








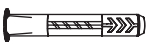
ADESIVO
STICKER
ADHESIVO



x5

PASSA FIO
WIRE CHANNEL
PASAJE DE
ALAMBRE

x3



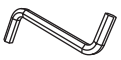
2088 x 21

0494 x 2

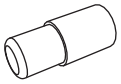
1668 x 38

0599 x 2

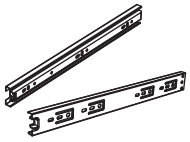
0348 x 6



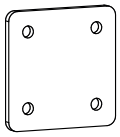
7292 x 1



0338 x 2



2661 x 1



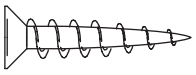
2014 x 3

6024 x 8

3454 x 13

SUPORTE TV
SOPORTE TV
TV MOUNT

x1



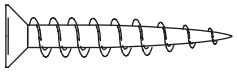
3525 x 20

1533 x 48

0160 x 14

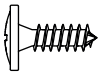
7291 x 13

3527 x 22



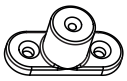
3706 x 38

6533 x 5

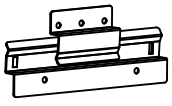


3557 x 26

6244 x 18



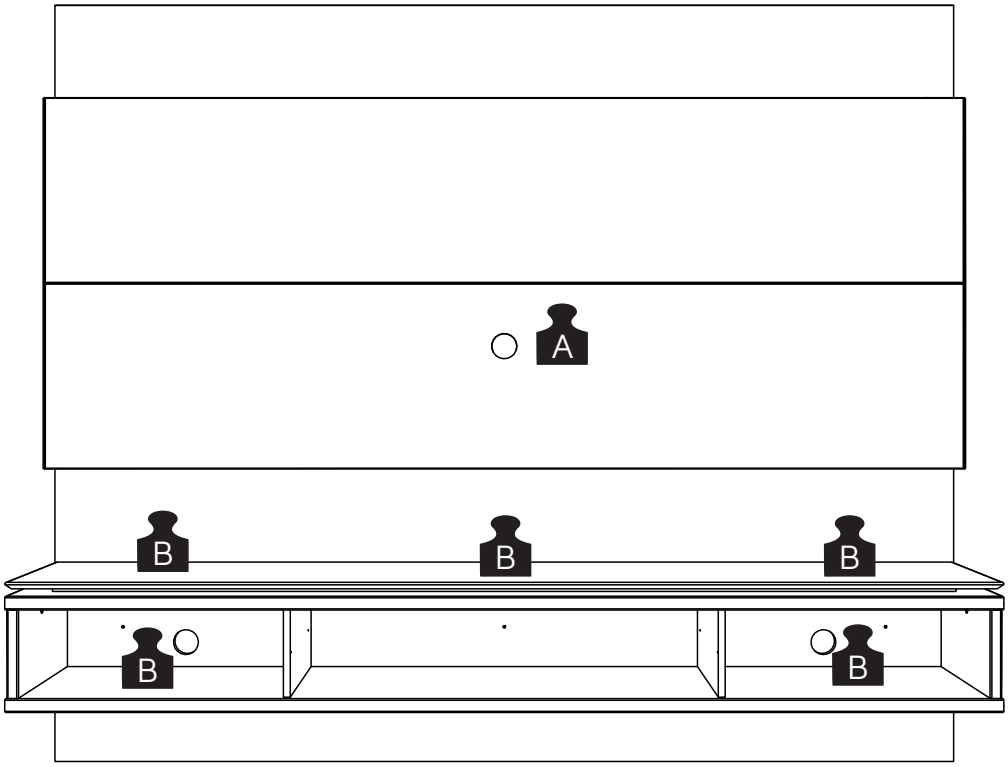
4157 x 7

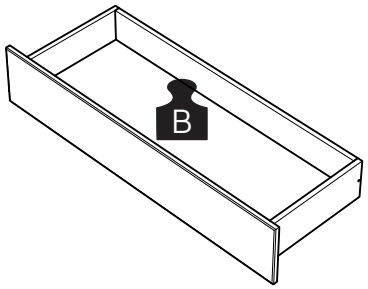


9070 x 8

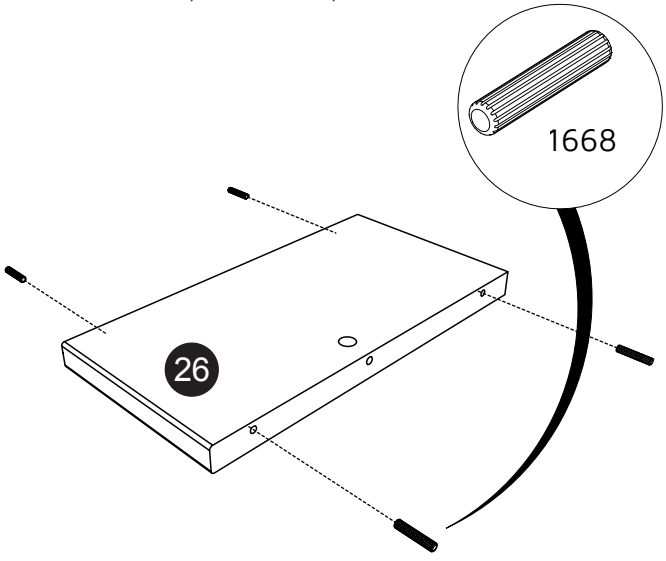
4505 x 3

A =30KG - 66LB B =5KG - 11LB





LATERAL DIREITA / RIGTH SIDE / LATERAL DERECHA

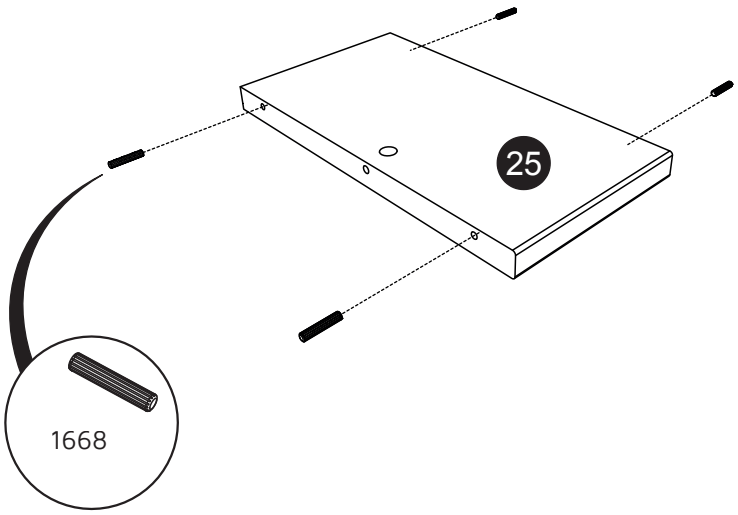


PASSO 1
Encaixar cavilhas 4x**1668** na Lateral Dir **26.**

STEP 1
Insert dowels 4x**1668** on Right Side **26**.

PASO 1
Clavijas de ajuste 4x**1668** en Lateral Derecha **26**.

LATERAL ESQUERDA / LEFT SIDE / LATERAL IZQUIERDA

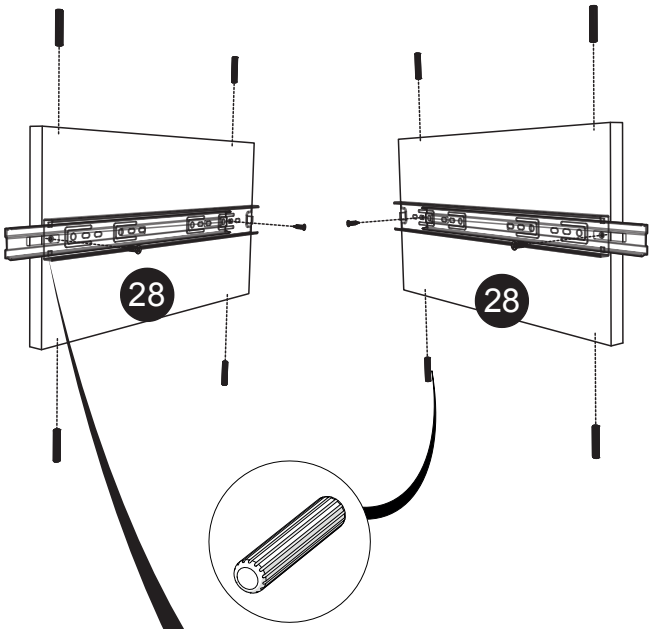


PASSO 2
Encaixar cavilhas 4x**1668** na Lateral Esq **25.**

STEP 2
Insert dowels 4x**1668** on Left Side **25**.

PASO 2
Clavijas de ajuste 2x**1668** en Lareral Izquierda **25**.

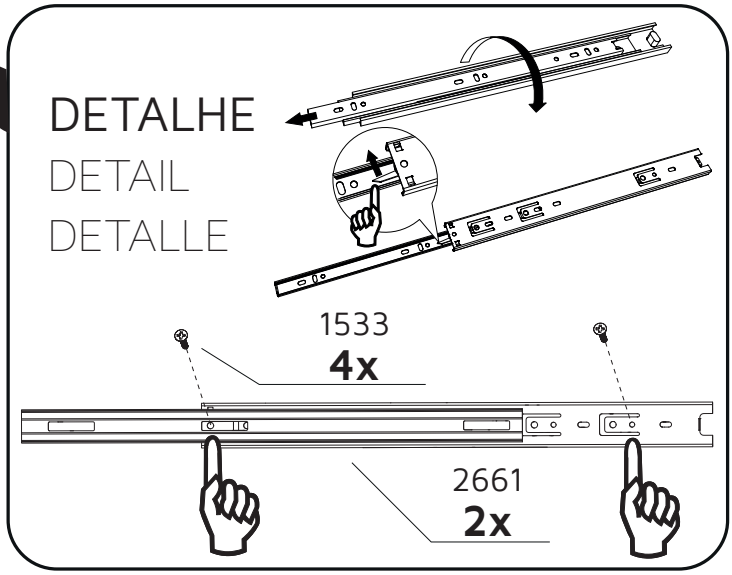
LATERAL INTERNA / INNER SIDE / LATERAL INTERNA



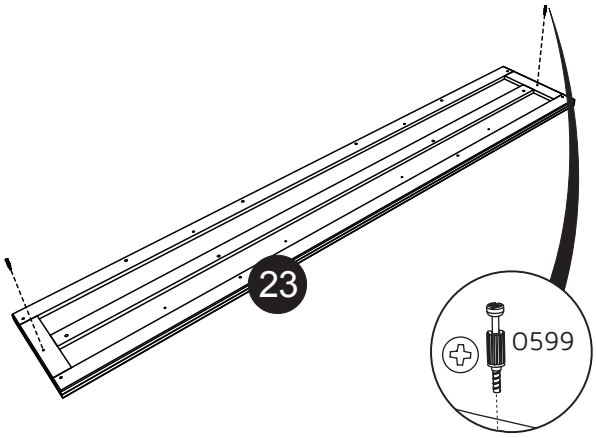
PASSO 3
Parafusar 4x**1533** fixando as corrediças 1x**2661** nas Laterais Internas **28**.
Encaixar cavilhas 8x**1668.**

STEP 3
Screw 4x**1533** to fix the slide 1x**2661** on Inner Side **28**. Insert dowels 8x**1668.**

PASO 3
Atornillar 4x**3525** fijando las corrediza 1x**2661** en las Lateral Interna **28**. Clavijas de ajuste 8x**1668.**



TAMPO / TOP BOARD / CUBIERTA

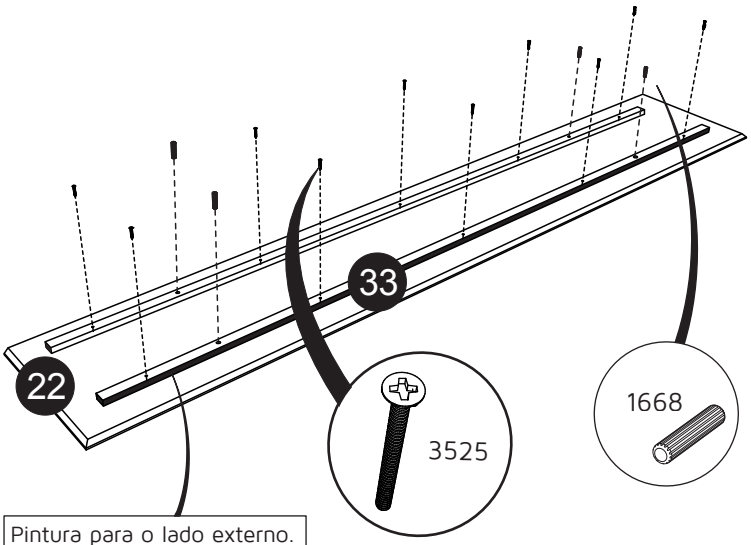


PASSO 4
Parafusar minifix 2x**0599** no Tampo **01**.

STEP 4
Screw Minifix 2x**0599** on Top Bord **01.**

PASO 4
Atornillar el minifix 4x**0599** de la Cubierta **01**.

TAMPO SUPERIOR / UPPER BOARD / CUBIERTA SUPERIOR

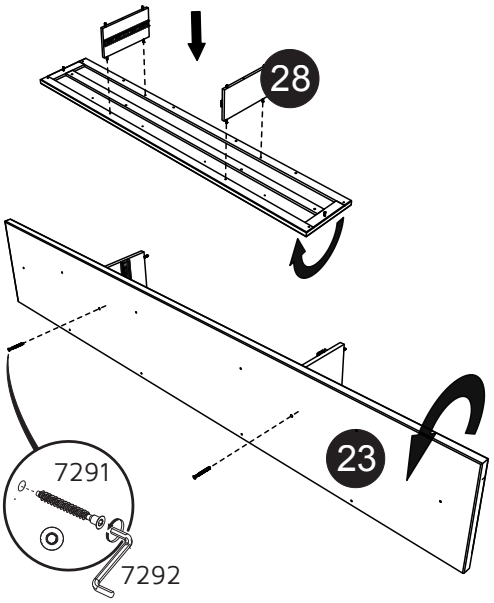


Pintura para o lado externo.
Painting the outside
Lado pintado el exterior.

PASSO 5
Parafusar 10x**3525** fixando os sarrafos **33** no Tampo Superior **22**, encaixar cavilhas 4x**1668.**

STEP 5
Screw 10x**3525** to fix Batten **33** on Upper Board **22**. Insert dowels 4x**1668.**

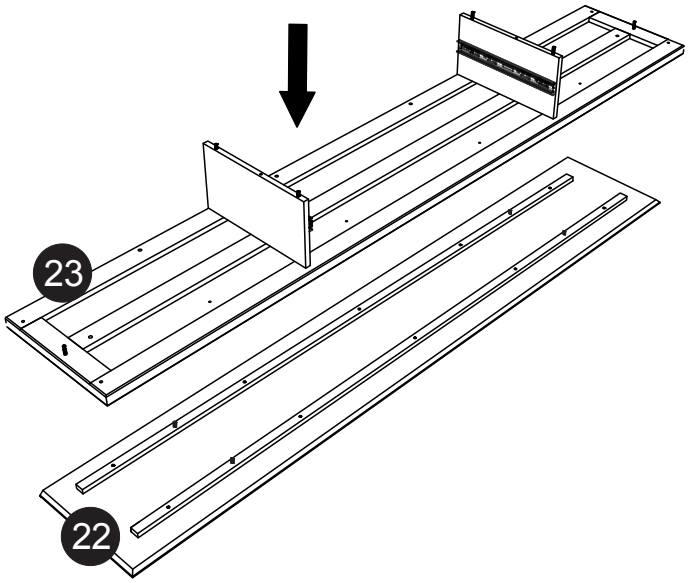
PASO 5
Atornillar 10x**3525** fijando el Soportes **33** in Cubierta Superior **22**, Clavijas de ajuste 4x**1668.**



PASSO 6
Encaixar Laterais interna **28** no Tampo **23,** Parafusar 2x**7291** usando **7292.**

STEP 6
Attach Inner Side **28** to Top Board **23**. Screw 2x**7291** using **7292.**

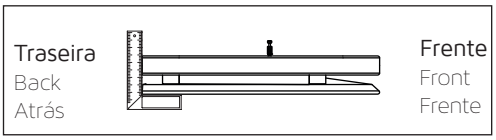
PASO 6
Montar el Lateral Interna **28** en la Cubierta **23.** Atornillar **2x7291** utilizando **7292.**

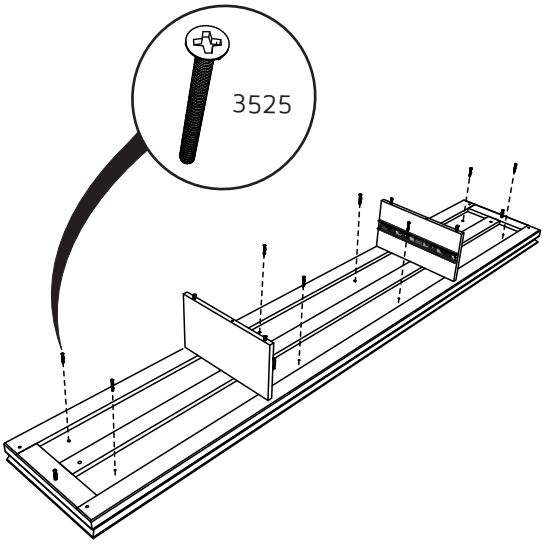


PASSO 7
Encaixar Tampo **23** no Tampo Sup. **22**.

STEP 7
Attach Top Board **23** to Upper Board **22.**

PASO 7
Montar el Cubierta **23** en el Cubierta superior **22.**

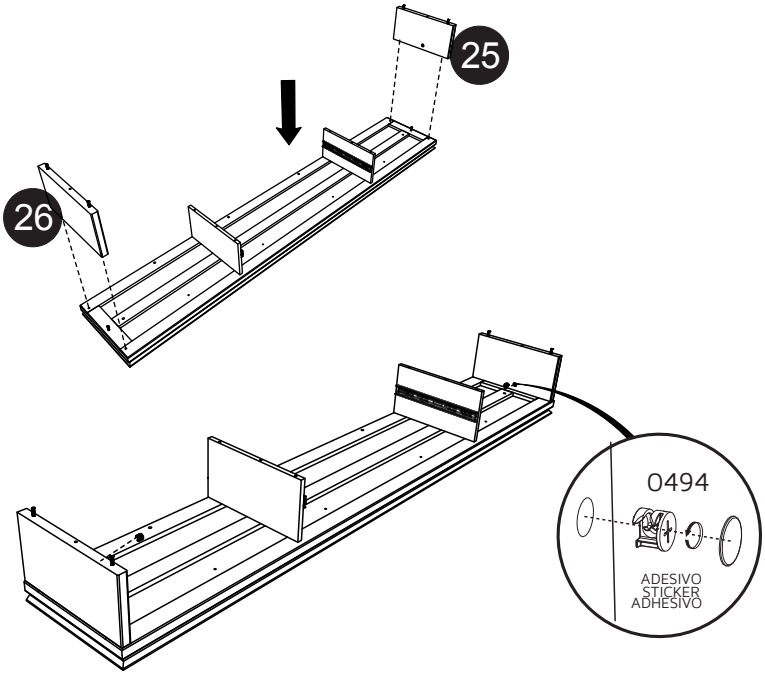




PASSO 7.1
Após encaixar Tampo **23** no Tampo Sup. **22** parafusar 8x**3525**.

STEP 7.1
After attaching Top Board **23** to Upper Board **22,** screw 8x**3525.**

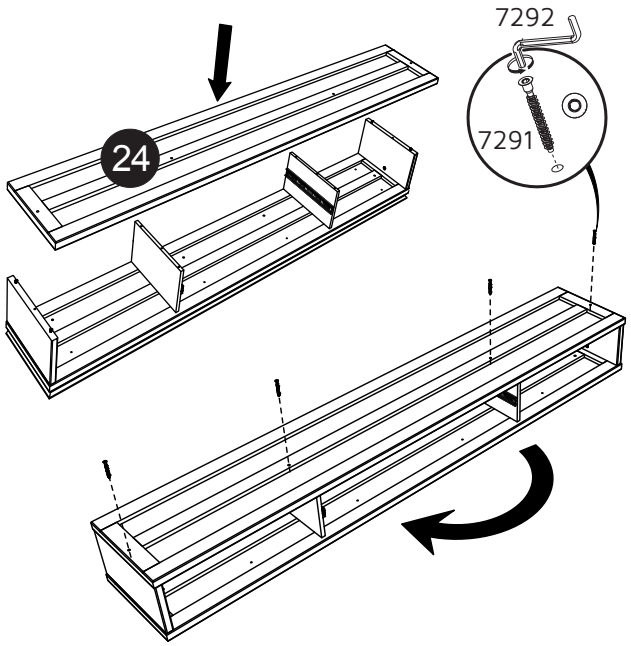
PASO 7.1
Después de montar el Cubierta **23** en el Cubierta superior **22**, atornillar el 8x**3525.**



PASSO 8
Encaixar Laterais **25** e **26**.
Parafusar castanhas 2x**0494** e colar **2** adesivos.

STEP 8
Attach Sides **25** and **26.**
Screw nuts 2x**0494** and place **2** stickers.

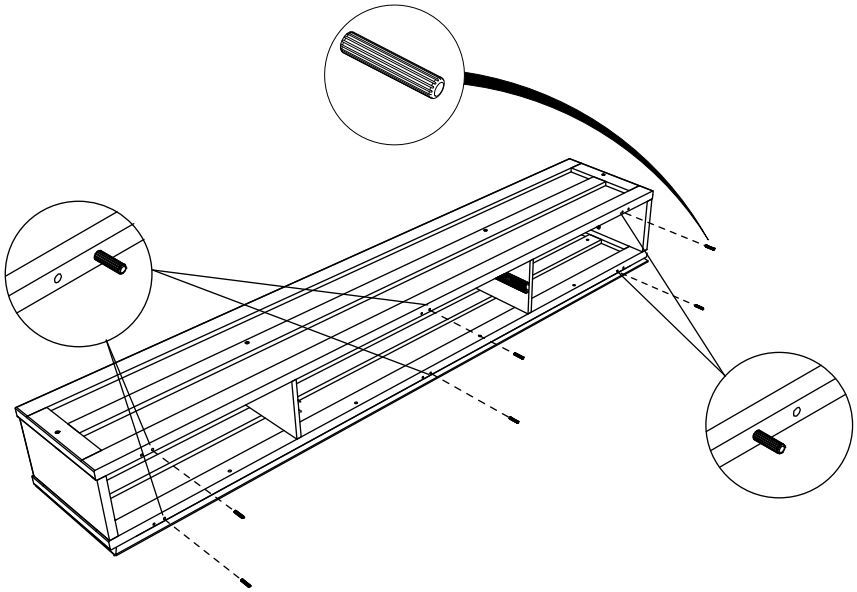
PASO 8
Enganchar las Laterales **25** y **26**.
Atornillar las tuercas 2x**0494** y pegar **2** adhesivos.



PASSO 9
Encaixar a Base **24,**
Parafusar 4x**7291** usando **7292.**

STEP 9
Attach Base **24.**
Screw 4x**7291** using **7292.**

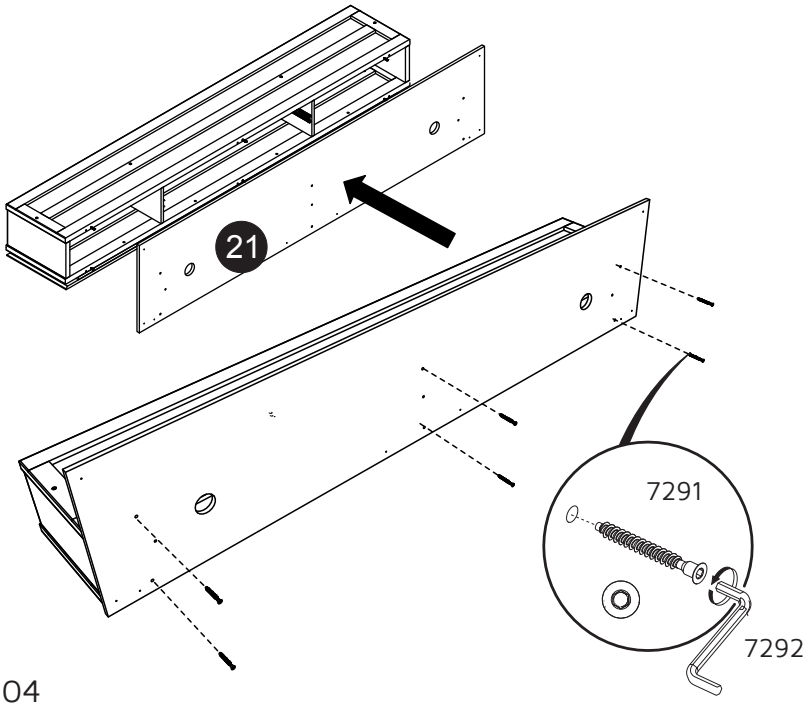
PASO 9
Montar el Base **24.**
Atornillar 4x**7291** utilizando **7292.**



PASSO 10
Encaixar cavilhas 6x**1668**
na estrutura.

STEP 10
Insert dowels 6x**1668**
on the frame.

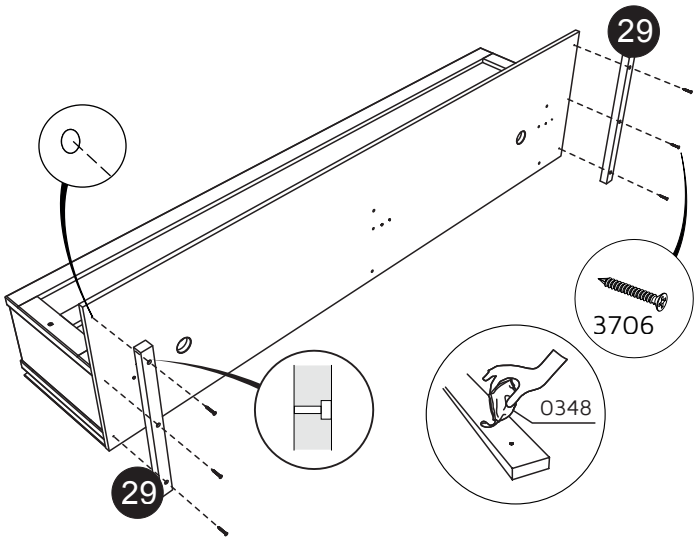
PASO 10
Clavijas de ajuste 6x**1668**
in el estructura.



PASSO 11
Encaixar o Painel Traseiro **21,**
Parafusar 6x**7291** usando **7292.**

STEP 11
Attach Back Panel **21.**
Screw 6x**7291** using **7292.**

PASO 11
Montar el Panel Trasero **21.**
Atornillar 6x**7291** utilizando **7292.**

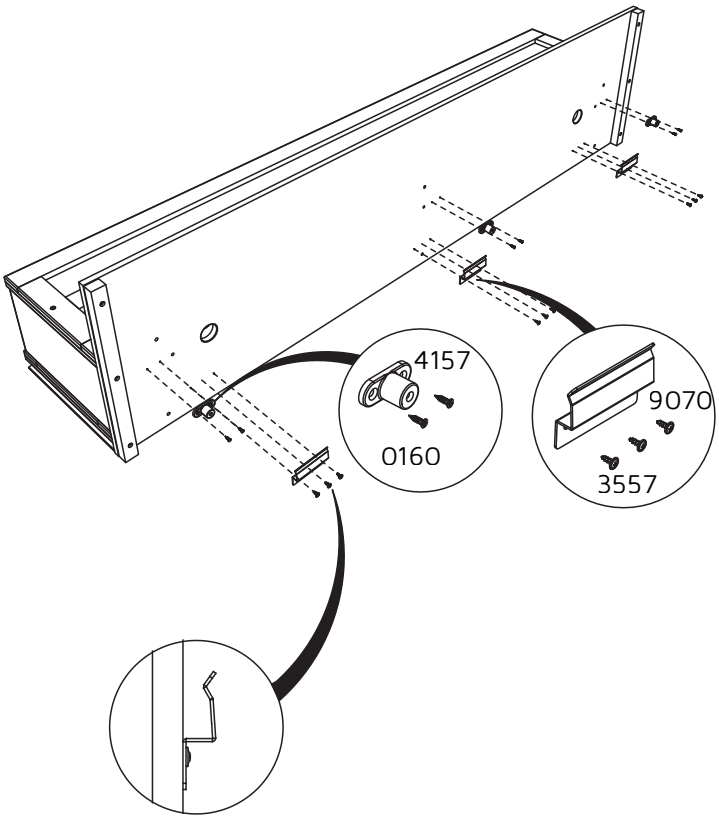


Utilize a cola PVA antes de aparafusar.
El uso de pegamento PVA antes de atornillar.
Use PVA glue before screwing.

PASSO 12
Passar cola **0348** e posicionar o Sarrafo **29,** Parafusar 6x**3706.**

STEP 12
Pass grue **0348** and attach the Batten **29,** Screw 6x**3706.**

PASO 12
Aplicar cola **0348** y montar el soporte **29.** Atornillar **6x3706.**



PASSO 12.1
Encaixar 3x**4157** e parafusar 6x**0160.**
Encaixar 3x**9070** e parafusar 9x**3557**.

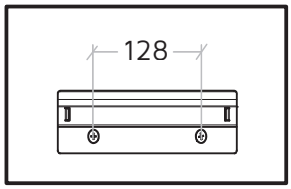
STEP 12.1
Attach 3x**4157** and screw 6x**0160.**
Attach 3x**9070** and screw 9x**3557.**

PASO 12.1
Montar 3x**4157** y atornillar el 6x**0160.**
Montar 3x**9070** y atornillar el 9x**3557.**

Medidas para realizar a furação da parede (em milimetros).

Measurement to drill the wall (in millimeters).

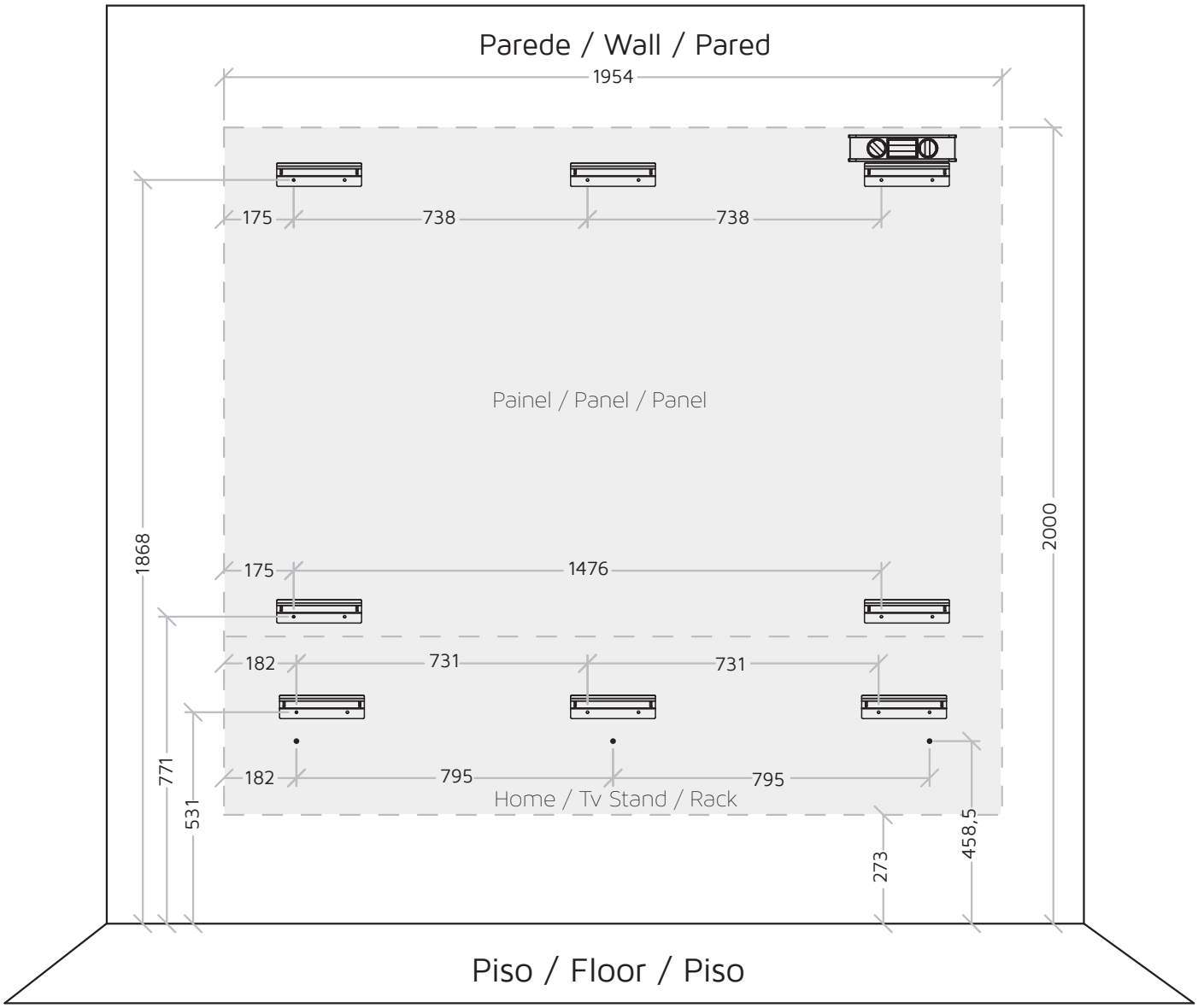
Medidas para realizar la perforación de la pared (en milímetros).



As medidas superiores são referentes ao painel e as medidas inferiores são referentes ao home!

The upper measures are related to the panel and the lower measures are related to the Tv stand.

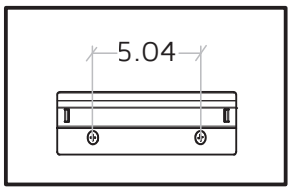
Las medidas encima son para el panel y las medidas más bajos están relacionadosel a la rack.



Medidas para realizar a furação da parede (em polegadas).

Measurement to drill the wall (in inches).

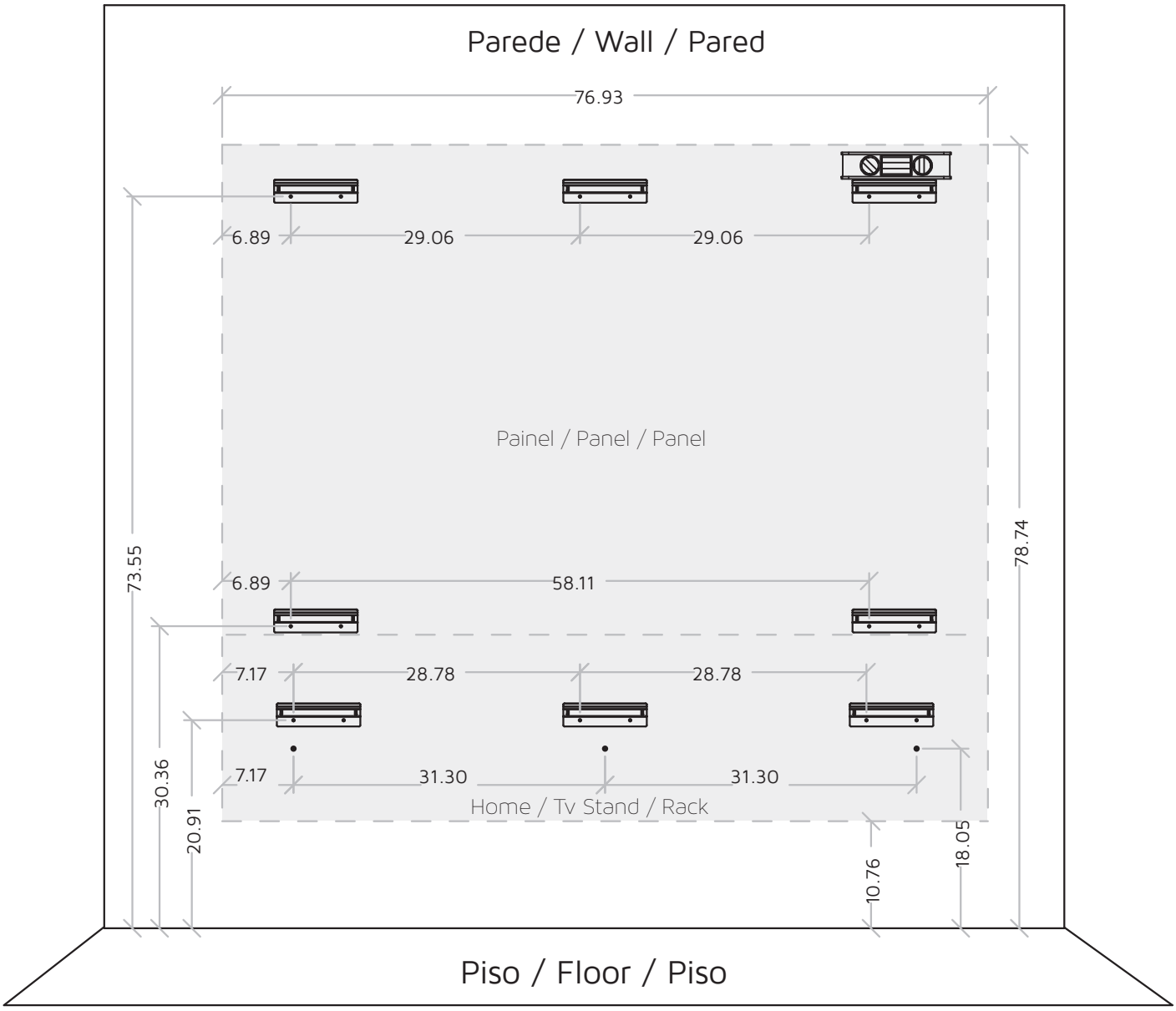
Medidas para realizar la perforación de la pared (en pulgadas).

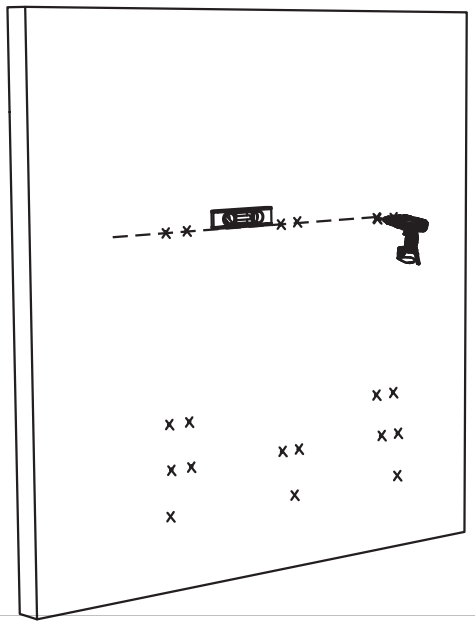


As medidas superiores são referentes ao painel e as medidas inferiores são referentes ao home!

The upper measures are related to the panel and the lower measures are related to the Tv stand.

Las medidas encima son para el panel y las medidas más bajos están relacionadosel a la rack.

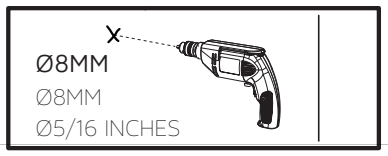




PASSO 13
Furar parede com Ø8mm, conforme medidas indicadas antes.
Os furos devem estar nivelados.

STEP 13
Drill wall with Ø5/16, according measure after.
Screw must be leveling.

PASO 13
Perforar pared con Ø8mm, de acuerdo con las medidas atraz. Las perforaciones tener que ser nivelado.

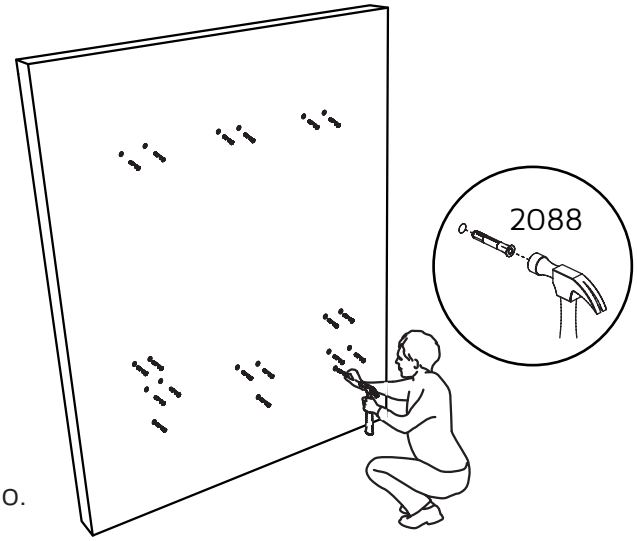


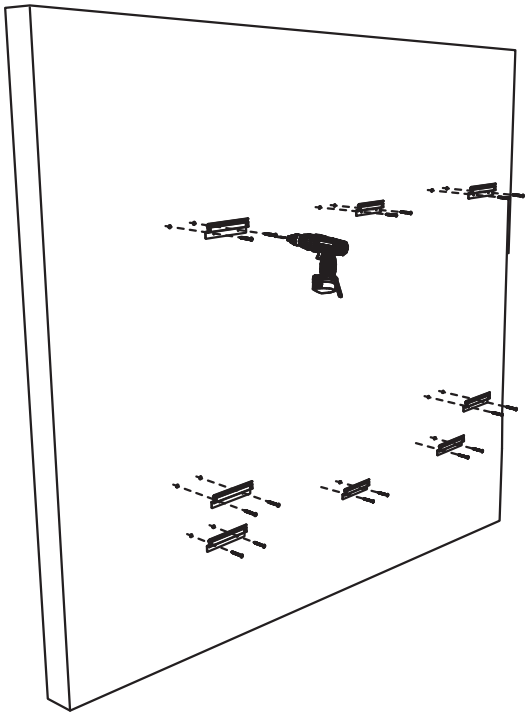
PASSO 13.1
Encaixar buchas 19x**2088** nos furos.

STEP 13.1
Fit wall plugs 19x**2088** in the holes.

PASO 13.1
Encajar tacos de pared 19x**2088** en la perforacion.

Buchas recomendadas em paredes de alvenaria.
Wall plugs recommended for masonry walls.
Tacos de pared recomendado para pared de ladrillo.

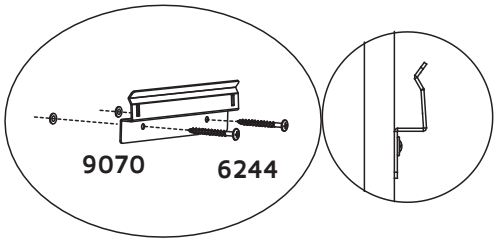


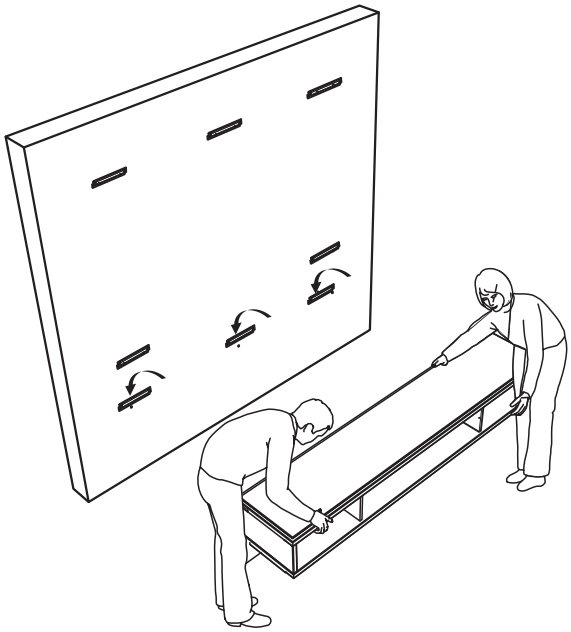


PASSO 14
Posicionar 8x**9070** e parafusar 16x**6244.**

STEP 14
Place 8x**9070** and screw 16x**6244.**

PASO 14
Colocar 8x**9070** y atornillar 16x**6244.**

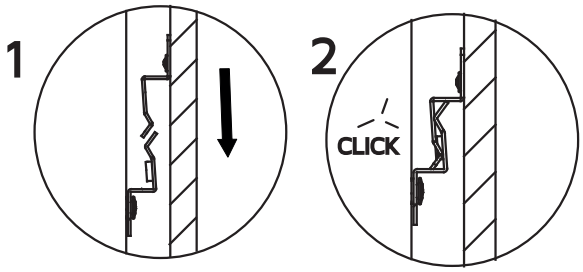




PASSO 15
Encaixe Rack na Parede.

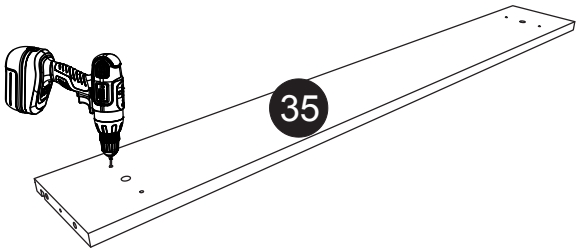
STEP 15
Attach Rack on the wall.

PASO 15
Enganchar el Rack en la pared.



CONTRA FUNDO / DRAWER BACK PANEL / CAJÓN INERIOR

Furar apenas uma peça por gaveta.
Drill one piece per drawer.
Perforar apenas una pieza por cajón.

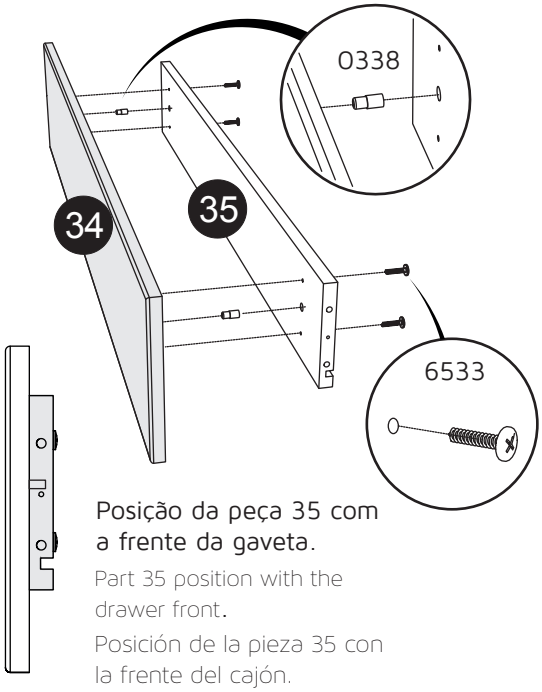


PASSO 16
Com a parafusadeira, termine de furar a peça **35** com broca de Ø3.0 mm.

STEP 16
With the screwdriver, drill through the Drawer Front **35** using Ø1/8 inch drill bit.

PASO 16
Use un destornillador, con 3 mm para completar la perforación de la parte frontal del cajón **35**.

CONTRA FUNDO / DRAWER BACK PANEL / CAJÓN INERIOR



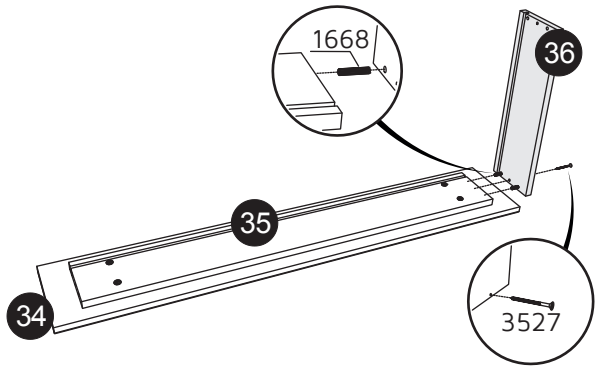
Posição da peça 35 com a frente da gaveta.
Part 35 position with the drawer front.
Posición de la pieza 35 con la frente del cajón.

PASSO 17
Encaixar Contra Fundo **35** na Frente de Gaveta **34** usando 2x**0338** e parafusar 4x**6533.**

STEP 17
Attach Drawer Back Panel **35** to Drawer Front **34** using 2x**0338** and screw 4x**6533.**

PASO 17
Montar Cajón Infeiror **35** en la Frente del Cajón **34** Utilizando 2x**0338** y atornillar 4x**6533.**

LATERAL GAV / DRAWER SIDE / CAJÓN LATERAL

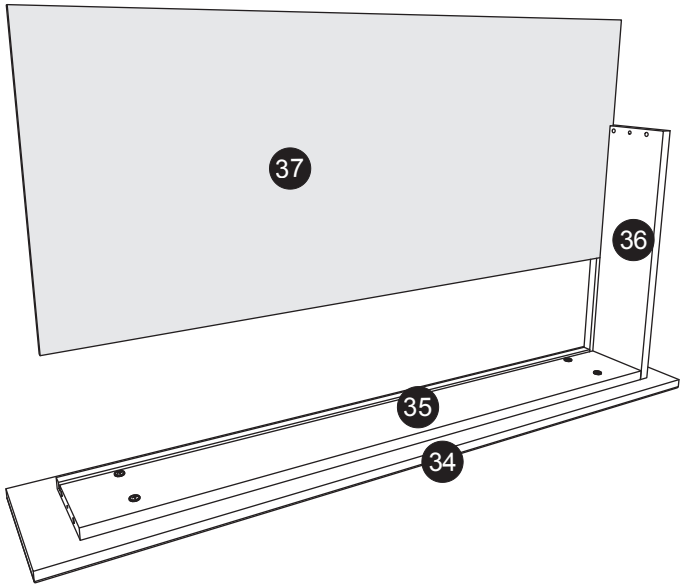


PASSO 18
Encaixar Lateral **36** no Contra fundo **35** usando 2x**1668** e parafusar 1x**3527.**

STEP 18
Attach Drawer Side **36** to Drawer Back Panel **35** using 2x**1668** and screw 1x**3527.**

PASO 18
Montar Cajón Lateral **36** en Cajón inferior **35** utilizando 2x**1668** y atornillar 1x**3527.**

FUNDO / DRAWER BOTTOM / FONDO DEL CAJÓN

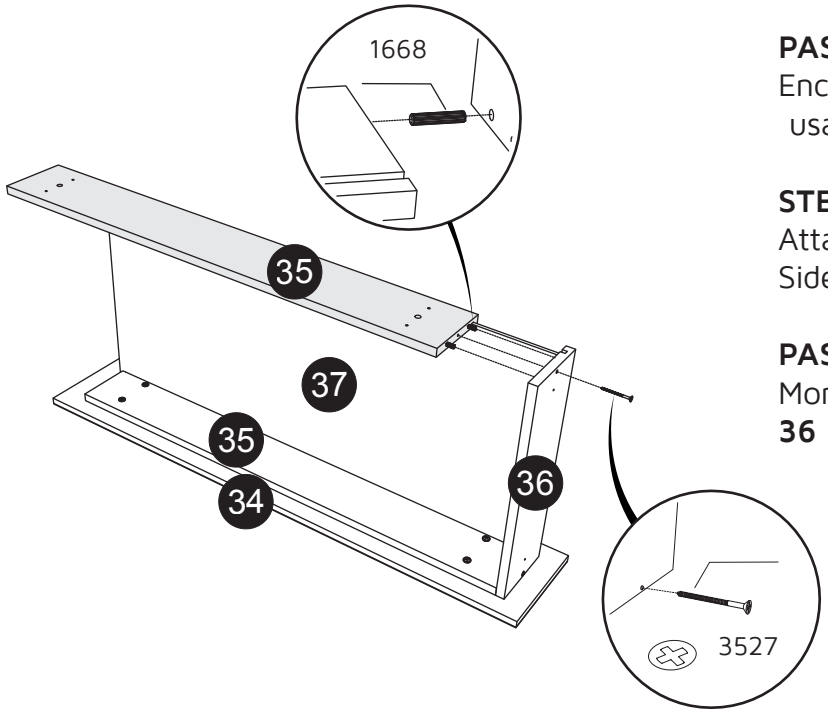


PASSO 19
Encaixar Fundo **37**.

STEP 19
Attach Drawer Bottom **34.**

PASO 19
Montar Fondo del Cajón **34.**

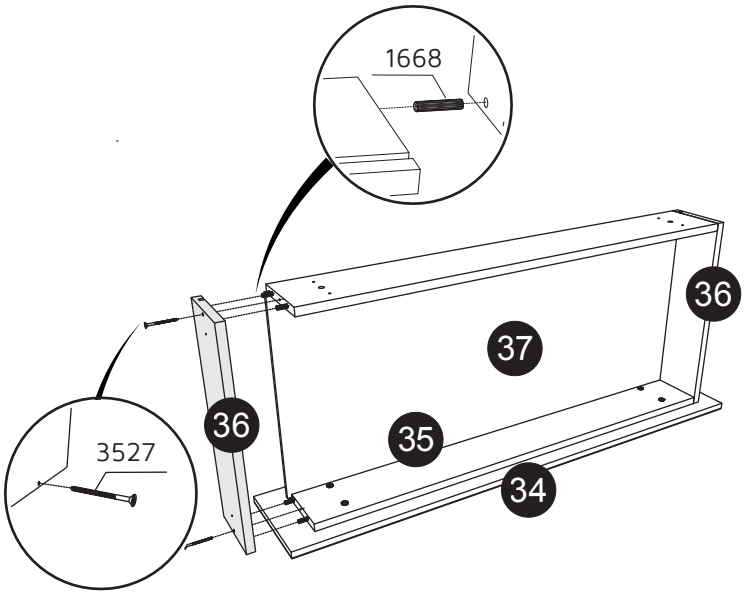
CONTRA FUNDO / DRAWER BACK PANEL / CAJÓN INERIOR



PASSO 20
Encaixar Contra fundo **35** na Lateral **36** usando 2x**1668** e parafusar 1x**3527.**

STEP 20
Attach Drawer Back Panel **35** to Drawer Side **36** using 2x**1668** and screw 1x**3527.**

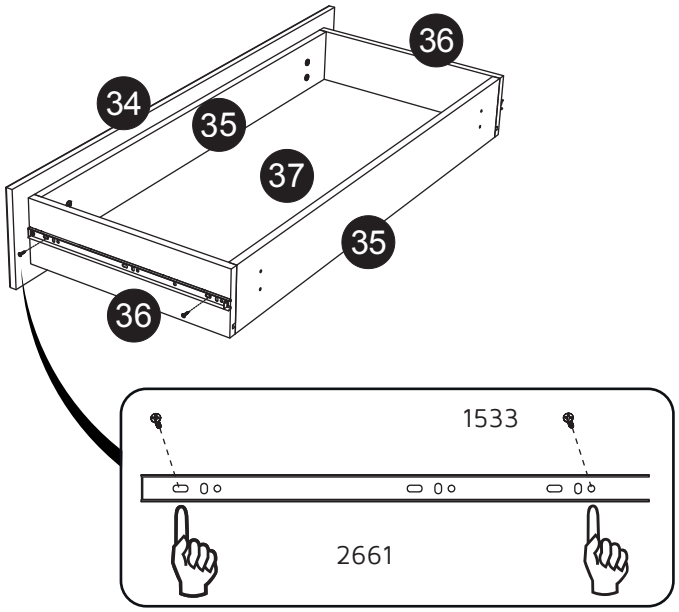
PASO 20
Montar Cajón inferior **35** en Cajón Lateral **36** utilizando 2x**1668** y atornillar 1x**3527.**



PASSO 21
Encaixar Lateral **36** no Contra fundo **35** usando 4x**1668** e parafusar 2x**3527.**

STEP 21
Attach Drawer Side **36** to Drawer Back Panel **35** using 4x**1668** and screw 2x**3527.**

PASO 21
Montar Cajón Lateral **36** en Cajón inferior **35** utilizando 4x**1668** y atornillar 2x**3527.**

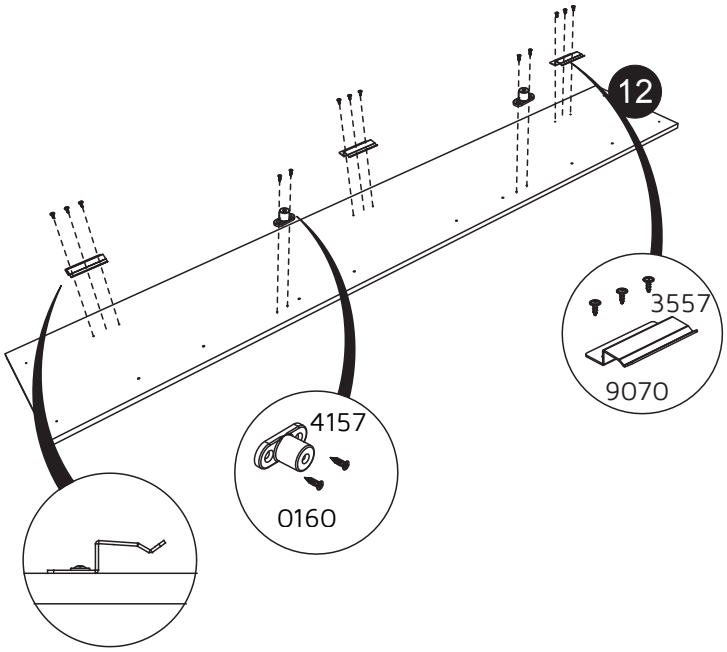


PASSO 22
Parafusar 4x**1533** fixando as corrediças 1x**2661** nas Lateral **36.**

STEP 22
Screw 4x**1533** to fix slide 1x**2661** on Drawer Side **36**.

PASO 22
Atornillar 4x**1533** fijando las corrediza 1x**2661** en Cajón Lateral **36.**

PAINEL SUPERIOR / TOP PANEL / PANEL SUPERIOR

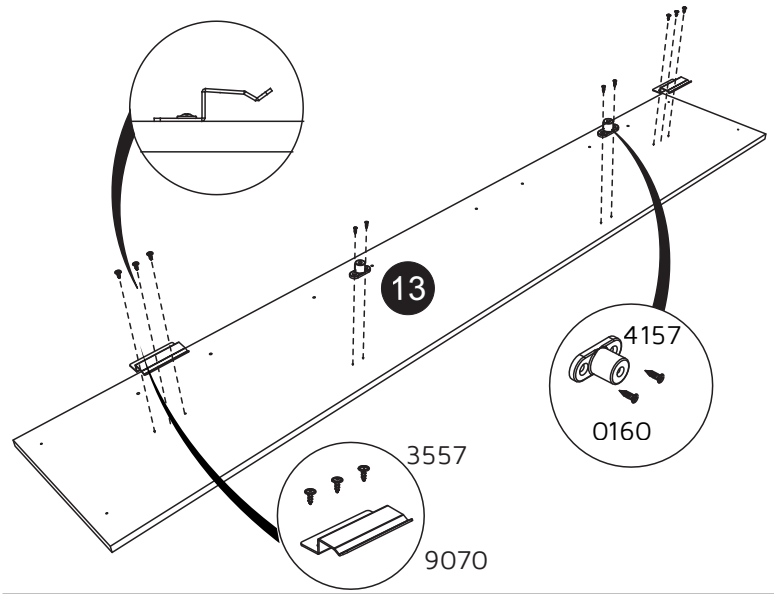


PASSO 23
Encaixar 3x**9070** e parafusar 9x**3557.**
Encaixar 2x**4157** e parafusar 4x**0160** no Painel Superior **12.**

STEP 23
Attach 3x**9070** and screw 9x**3557.**
Attach 2x**4157** and screw 4x**0160** in Top Panel **12.**

PASO 23
Montar 3x**9070** y atornillar el 9x**3557.**
Montar 2x**4157** y atornillar el 4x**0160** en Panel Superior **12.**

PAINEL INFERIOR / BOTTOM PANEL / PANEL INFERIOR

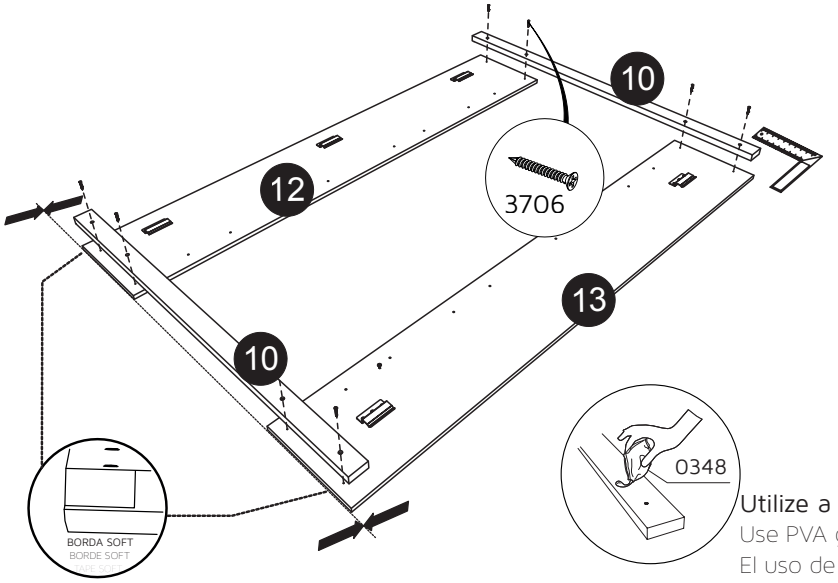


PASSO 24
Encaixar 2x**4157** e parafusar 4x**0160.**
Encaixar 2x**9070** e parafusar 6x**3557**
no Painel Inferior **13**.

STEP 24
Attach 2x**4157** and screw 4x**0160.**
Attach 2x**9070** and screw 6x**3557**
into Botton Panel **13**.

PASO 24
Montar 2x**4157** y atornillar el 4x**0160,**
montar 2x**9070** y atornillar el 6x**3557** en el
Panel **13.**

SARRAFO LATERAL / SIDE BATTEN / SOPORTE LATERAL



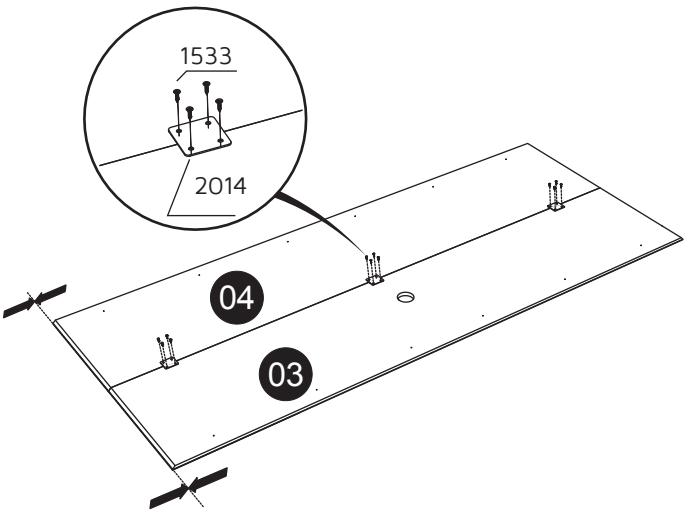
PASSO 25
Passar cola **0348** e parafusar 8x**3706**
fixando os sarrafos **10** nos Paineis **12** e **13.**

STEP 25
Apply glue **0348** and screw 8x**3706**
to fix Batten **10** on Panels **12** and **13.**

PASO 25
Aplicar cola **0348** y atornillar 8x**3706**
fijando el Soportes **10** in Panels **12** y **13**.

Utilize a cola PVA antes de aparafusar.
Use PVA glue before screwing.
El uso de pegamento PVA antes de atornillar.

PAINEL FRONTAL SUP / FRONT TOP PANEL / PANEL FRONTAL SUP.
PAINEL FRONTAL INF / FRONT BOTTON PANEL / PANEL FRONTA INF.

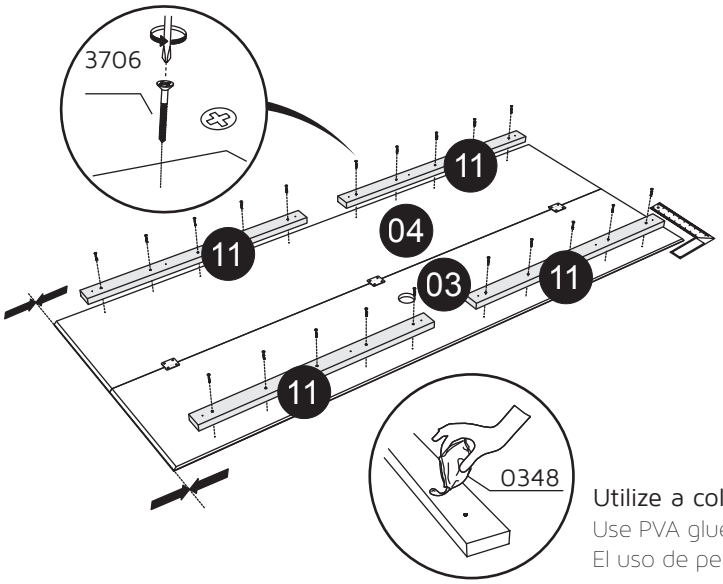


PASSO 26
Posicionar Painel Frontal inferior **03**
alinhado na lateral com Painel Frontal
superior 04.
Parafusar Chapa 3x**2014** com 12x**1533**.

STEP 26
Attach Front Botton Panel **03**
aligned with Front Top Panel **04.**
Screw sheet 3x**2014** using 12x**1533.**

PASO 26
Montar el Panel Frontal Inf. **03** alineado
con Panel Front Inf. 04.
Atornillar 3x**2014** utilizando 12x**1533.**

PAINEL FRONTAL SUP / FRONT TOP PANEL / PANEL FRONTAL SUP.
PAINEL FRONTAL INF / FRONT BOTTON PANEL / PANEL FRONTA INF.

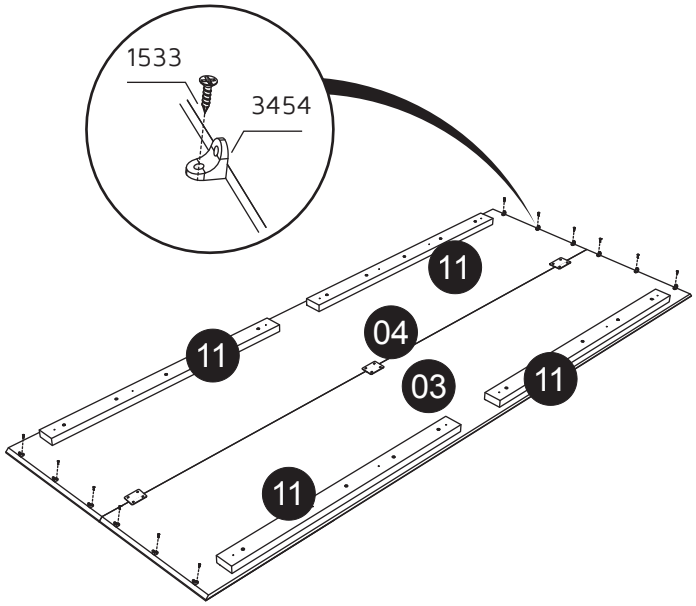


PASSO 27
Passar cola **0348** e parafusar 20x**3706** fixando os sarrafos **11** nos Paineis **04** e **03.**

STEP 27
Apply glue **0348** and screw 4x**3706** to fix the Batten **11** on Panels **04** and **03.**

PASO 27
Aplicar cola **0348** y atornillar 4x**3706** fijando el Soportes **11** in Panels **04** y **03**.

Utilize a cola PVA antes de aparafusar.
Use PVA glue before screwing.
El uso de pegamento PVA antes de atornillar.

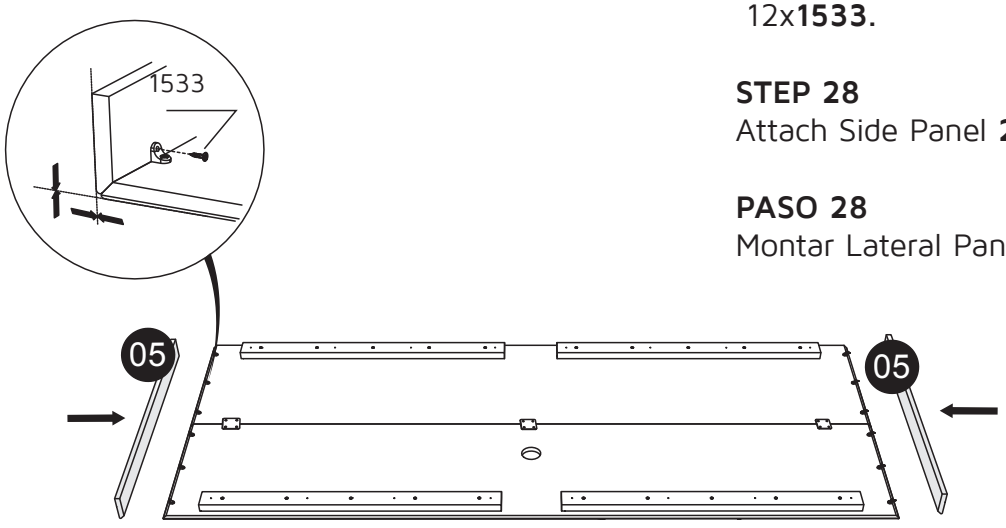


PASSO 28
Posicionar 12x**3454** e parafusar 12x**1533.**

STEP 28
Place 12x**3454** and screw 12x**1533.**

PASO 28
Colocar 12x**3454** y atornillar 12x**1533.**

LATERAL PAINEL / SIDE PANEL / LATERAL PANEL



PASSO 28
Posicionar o Lateral Painel **05** e parafusar 12x**1533.**

STEP 28
Attach Side Panel **29** and screw 12x**1533.**

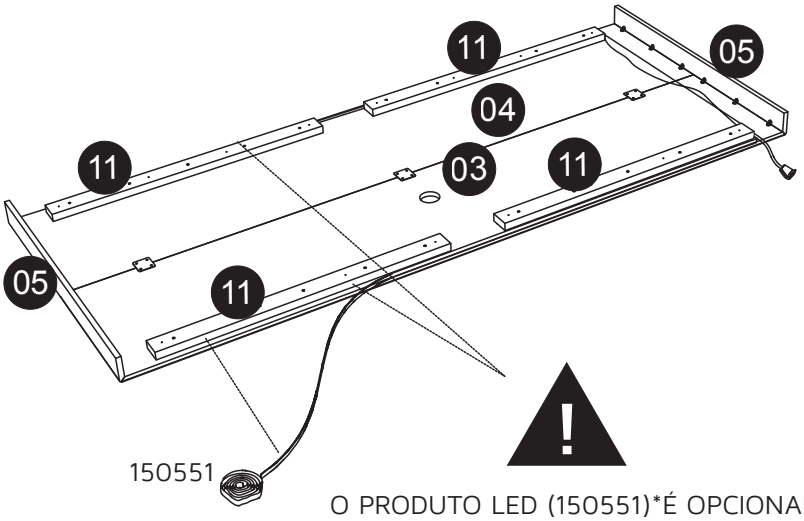
PASO 28
Montar Lateral Panel **29** y atornillar 12x**1533.**

Atenção / Attention / Atención

A APLICAÇÃO DO PRODUTO LED(150551)* DEVE SER FEITA NESTA ETAPA.
VERIFICAR ETAPA 29.
* VENDIDO SEPARADAMENTE.

The LED lights (150551) must be assembled in this step.
Check out step 29.
*Sold separately.

La instalación del LED (150551)* debe realizarse en este paso.
Verifique paso 29.
* Se vende en separado.



PASSO 29
Aplicar fita de Led na moldura 11.

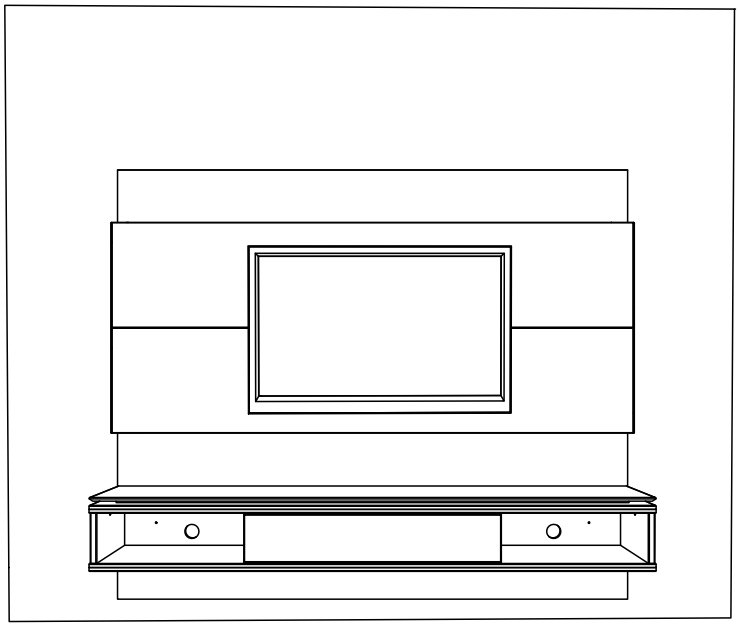
STEP 29
Apply led tape on the frame 11.

PASO 29
Aplicar la cinta Led en el la moldura 11.

O PRODUTO LED (150551)*É OPCIONAL.
* VENDIDO SEPARADAMENTE.

This is an add-on item.
*Sold separately.

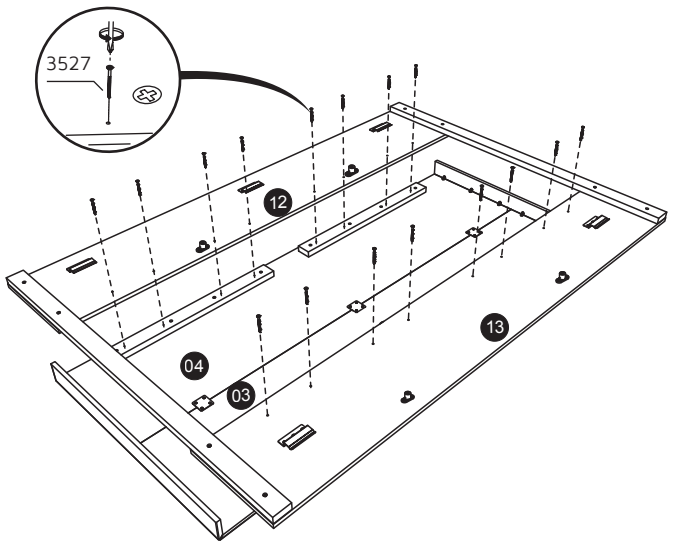
EL ACCESORIO LED (150551)* ES OPCIONAL.
* SE VENDE EN SEPARADO..



KIT FITA 2 M
COM INTERRUPTOR
ENTRADA: 100-240Vac 50/60Hz 0,3A
POTÊNCIA: 10W
GRAU DE PROTEÇÃO: IP20

LED LIGHTS SET 2 m
WITH SWITCH
INPUT: 100 - 240 Vac 50/60Hz 0,3A
POWER: 10W
PROTECTION: IP20.

KIT FITA 2 M
COM INTERRUPTOR
ENTRADA: 100-240Vac 50/60Hz 0,3A
POTENCIA: 10W
GRADO DE PROTECCIÓN: IP20



PASSO 30
Parafusar 16x**3527** fixando os Paineis **12** e **13** nos Paineis **03** e **04**.

STEP 30
Screw 16x**3527** to fix the Panels **12** and **13** on Panels **03** and **04.**

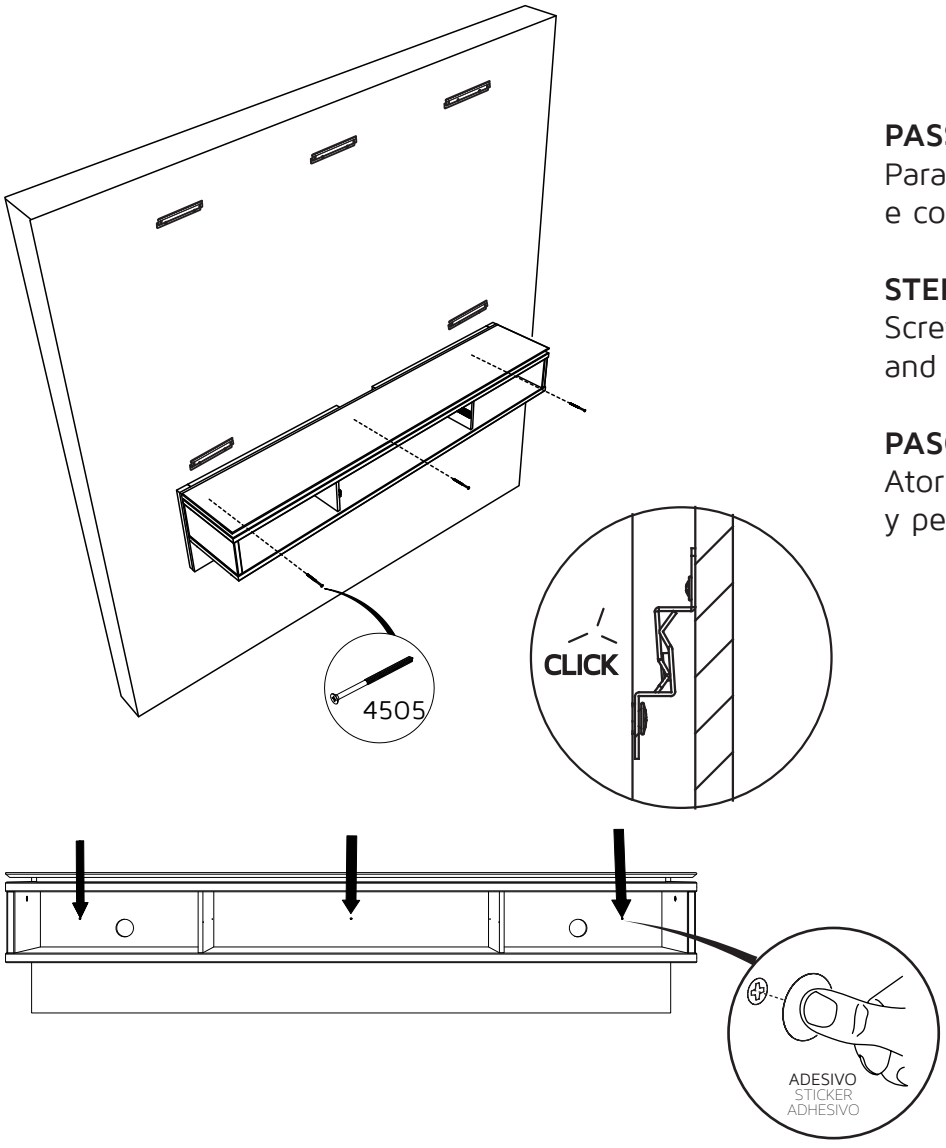
PASO 30
Atornillar 16x**3527** fijando el Panels **12** y **13** in Panels **03** y **04.**

Atenção / Atención / Attention

Passar cabos antes de aparafusar passo 31.

Pass the cables through the back before following step 31.

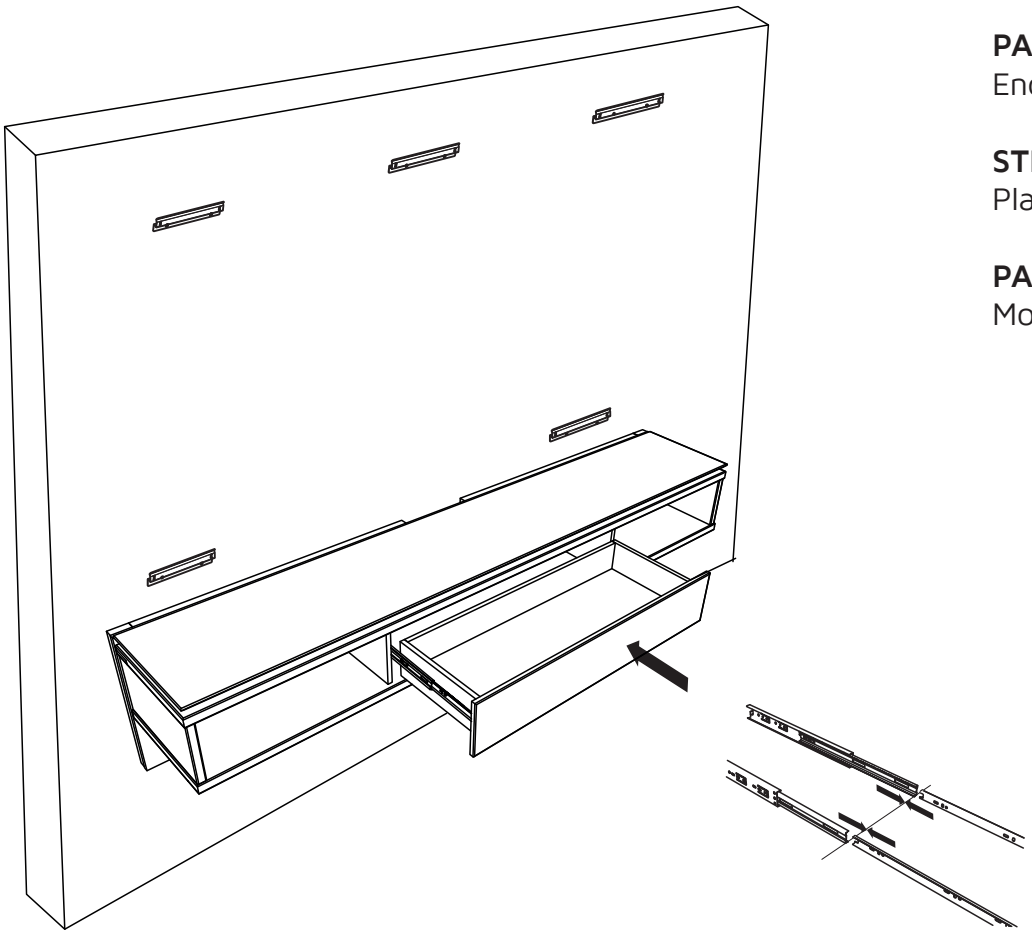
Lleve el cables antes atornillar paso 31.



PASSO 31
Parafusar 3x**4505**
e colar **3** adesivos.

STEP 31
Screw 3x**4505**
and place **3** stickers.

PASO 31
Atornillar 3x**4505**
y pegar **3** adhesivos.



PASSO 32
Encaixar a gaveta .

STEP 32
Place Drawer.

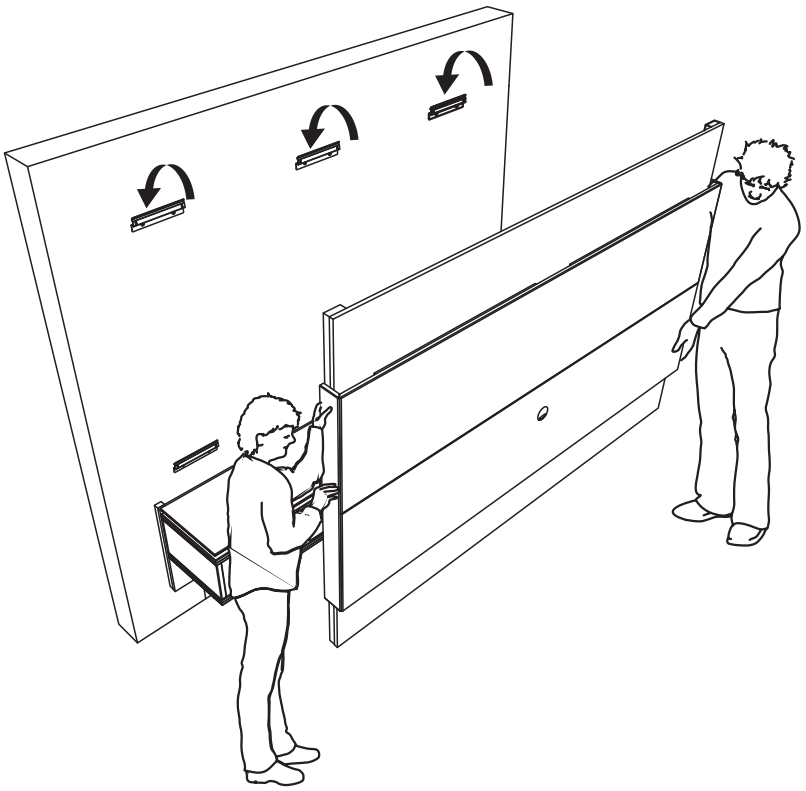
PASO 32
Montar Cajón.

Atenção / Atención / Attention

Passar cabos antes de encaixar Painel, passo 33.

Pass cables through the panel before following step 33.

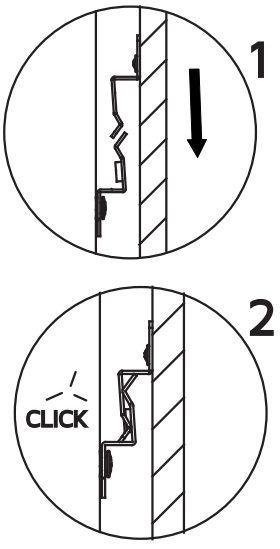
Lleve el cables antes de encajar el panel, paso 33.



PASSO 33
Encaixe Painel na Parede.

STEP 33
Attach Panel on the wall.

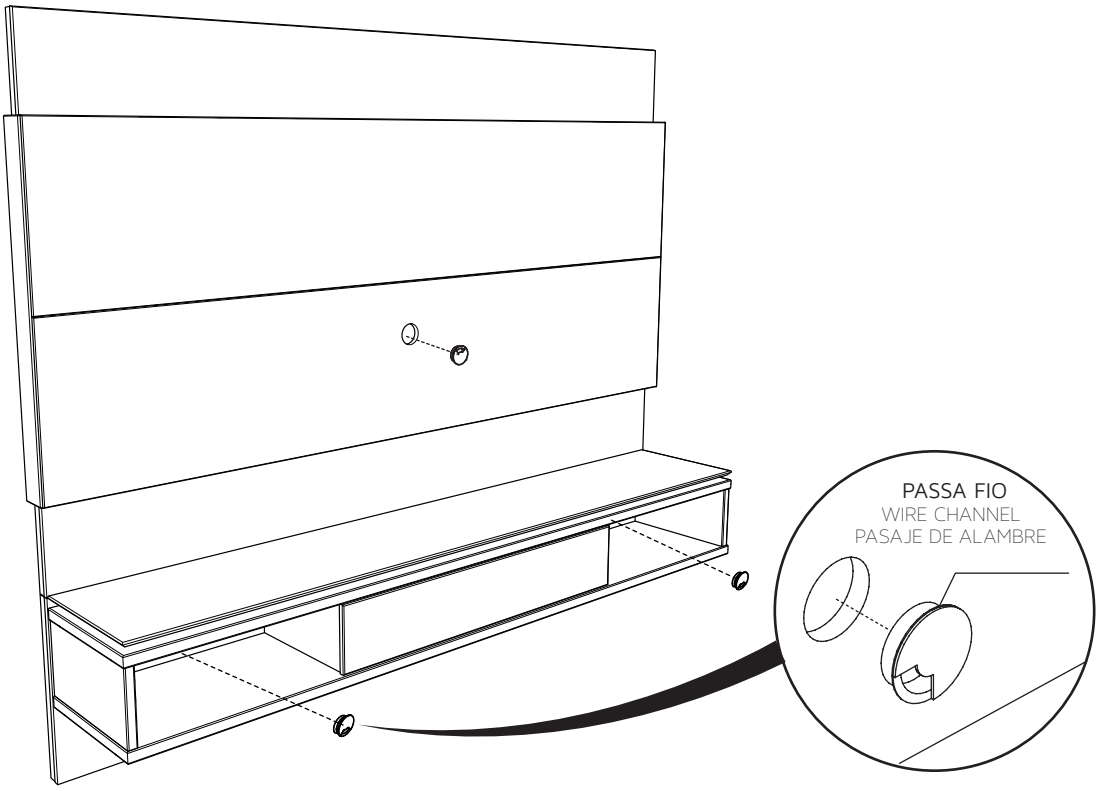
PASO 33
Enganchar el Panel en la pared.

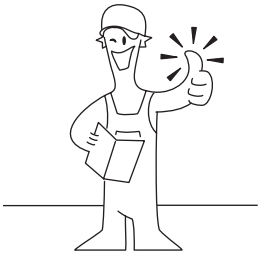


PASSO 34.
Encaixe 3x**8717**.

STEP 34.
Attach 3x**8717**.

PASO 34.
Enganchar 3x**8717**.





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