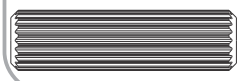
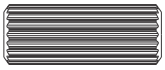
Manual de Montagem / *Assembly Instruction / Manual de ensable*

Home Suspenso Lumen 2.2

Bortolloti - Indústria e Comércio de Móveis Ltda.
Rua: Saracuraçu 377 - Pq. Industrial III Bloco 02 - CEP 86706-560 - Arapongas - Paraná - Brasil
Fone: (0**43) 3274 - 9900 - E-mail: assistencia@hbmoveis.com.br
www.hbmoveis.com.br

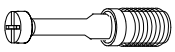
Relação de Ferramentas e Acessórios - *Tools and Acessories List - Relación de Herramientas y Acessorios.*

A - Cod. 1020002 - 8 x 30MM

CAVILHA MADEIRA
WODDEN DOWEL
TARUGO DE MADERA
30

B - Cod. 1020442 - 8 X 20 MM

CAVILHA MADEIRA
WODDEN DOWEL
TARUGO DE MADERA
24

C - Cod. 000000 CAS - 12 MM

ADESIVO TAPA FURO
COVER STICKER
ADHESIVO TAPA TORNILLO
24

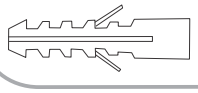
D - Cod. 1020056 - 32 X 7MM

GIROFIX PINO
MINIFIX SCREW
MINIFIX TORNILLO
24

E - Cod. 1020057 - 12 X 9MM

TAMBOR 12MM
12MM CONNECTOR
CONECTOR 12MM
24

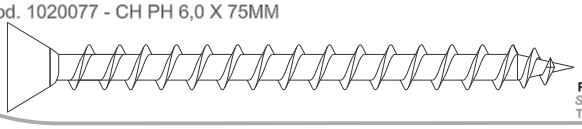
F- Cod. 1030074 - PVC 10

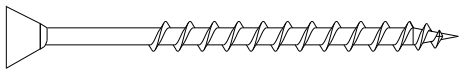

SACHE DE COLA
GLUE
PEGAMENTO
02

G - cod. 1020158 - 8 X 50 MM

BUCHA
ANCHOR
TARUGO PLÁSTICO
15

H - Cod. 1020317 - CH PH 4,0 X 25 MM

PARAFUSO
SCREW
TORNILLO
53

I - Cod. 1020077 - CH PH 6,0 X 75MM

PARAFUSO
SCREW
TORNILLO
15

J - Cod. 1020592 - CH PH 4,0 X 40MM

PARAFUSO
SCREW
TORNILLO
05

K - Cod. 1020072 - CH PH 3,5 X 40MM

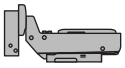
PARAFUSO
SCREW
TORNILLO
10

L - Cod. 1020382 - CH PH 4,0 X 14MM

PARAFUSO
SCREW
TORNILLO
36

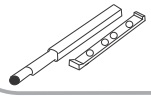
M - Cod. 1020315 - PU MM

BATENTE DE SILICONE
SILICONE STOP
BATIENTE DE SILICONE
04

N - Cod. 1021169 - AL6

DOBRADIÇA RETA 35MM
HING STRAIHT RECTA 35MM
DE LA BISAGRA RETA 35MM
04

O - Cod. 1020223 - 40MM N3

PASSA FIO
PASS WIRE
PASS ALAMBRE
01

P - Cod. 1020572 - FECHO TOK

FECHO TOK
CLOSING TOK
TOC DE CIERRE
02

Q - Cod. 1020069 - CH PH 3,5 X 12MM

PARAFUSO
SCREW
TORNILLO
04

R - Cod. 1021304 - KIT LED

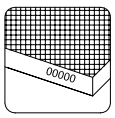
KIT LED
LED
LED
01

S - Cod. 1021100 - 35 X 46MM

CHAPA DE FIXAÇÃO
FIXATION PLATE
PLACA DE FIJACION
03

2026
Atualizado em - *Up-to-date on* / *Modernizacion en*
16/07/2026 | Revisão - 00

CÓDIGO DA PEÇA
Code of the piece
Código de la pieza
000 (00)
SEQUÊNCIA DE MONTAGEM
Assembly Sequence
Secuencia de ensamble



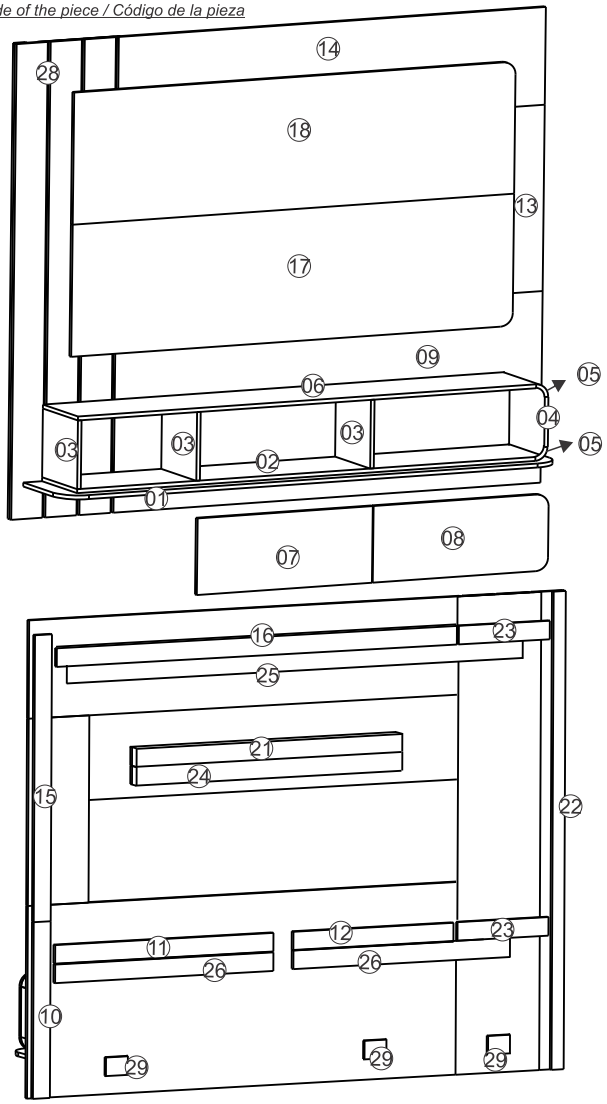
- Os códigos das peças estão identificadas nas mesmas, *painéis réguas e forros traseiros não possui marcação.*
- The part codes are identified on the same, panels rulers and rear linings have no marking.
- - Los códigos de pieza están identificados en los mismos paneles. las reglas y los revestimientos traseros no tienen marcas.

OBS: SEGUIR A SEQUÊNCIA DE MONTAGEM LOCALIZADA NOS NÚMEROS CIRCULADOS.
Obs : Follow assembly sequence located on the circled numbers.
Obs: Seguie la secuencia de ensable ubicada abajo en los números que están en circulo.

- Caso seja necessário solicitar assistência técnica favor utilizar o código da peça em sua solicitação.
- In the case of soliciting technical assistance, please use the piece code on your solicitation.
- Para solicitaciones da asistencia técnica, es necesario informar el código de la pieza.

- A matéria prima das peças podem variar, dependendo da disponibilidade do mercado.
- The pieces raw material can range depending upon market availability.
- La matéria prima de las piezas puede variar depndiendo de la disponibilidad del mercado.

CÓDIGO DE PEÇA
code of the piece / Código de la pieza



Relação de Peças - *Piece List - Relación de Piezas.*

Sequência de montagem. */ Assembly sequence / Secuencia de ensable*
Quantity/Cantidad
Pieces description
Descripcion de las piezas
Volume
Volumen

Nº Pç	Qtd	Descrição da peças	vol.
01	01	Base / base / Base .	01
02	01	Base portas basculantes/Base of the doors/Base de puertas.	01
03	03	Lateral esq e div / Niche division /Lateral izquierdo y división.	01
04	01	Lateral direita / Right-back / Soporte frontal.	01
05	02	Molduras / Frames / marcos de fotos.	02
06	01	Tampo portas bascula/Lift-up door panel/Parte sup puertas.	01
07	01	Porta basculante esq / Left tilting door / Puerta bisagras izq.	01
08	01	Porta basculante dir / Right tilting door / Puerta basc dere.	01
09	01	Painel traseiro infe /Lower rear panel / Panel trasero inferior.	02
10	01	Travessa painel inf/Lowerdashboard cross/barra panel infer.	02
11	01	Régua maior pa inf/Larger bottom strip/Panel regla grande.	02
12	01	Régua menor pa inf/Smaller bottom strip/Panelregla pequeña.	02
13	01	Painel superior direito /Top-right panel/ Panel sup derecho.	01
14	01	Painel traseiro sup / Upper rear panel /Panel trasero sup.	02
15	01	Travessa painel sup / Upper crossmember / Panel sup barra	02
16	01	Régua painel sup / Lower center panel /Panel inferior central.	02
17	01	Painel inf central / Top panel ruler / Regua del panel sup.	02
18	01	Painel sup central / Upper center panel / Panel sup central.	02
19	02	Vista do led / Led view/ Vista led.	01
20	02	Apoio painel central/Center console/Panel central de soporte.	02
21	01	Distan pa central /Center spacer / espaciadorpanel central.	02
22	01	Tra painel ripado/Slatted panel crossbar/Barra panel listones.	01
23	02	Régua painel ripado/Slat panel strip/regla de panel ranurado	01
24	01	Distanciador de parede / Wall spacer /espaciador de pared.	02
25	01	Régua parede superior / Top wall rail / Regla de pared sup.	01
26	01	Régua parede inferior / Lower wall rail / Regla de pared inf.	02
28	01	Painel ripado / Slatted panel / panel de listones.	02
29	03	Calços de apoio / Support shims / Cuñas de apoyo.	01
30	02	Gabarito maior / Larger clearance profile / plantilla grande.	02
31	02	Gabarito menor/Smaller clearance profile/plantilla pequeña.	02

Cuidados para conservação e limpeza do móvel: *Care and cleaning of furniture: Cuidado y limpieza de muebles:*

Não molhar o móvel e não expor em lugar úmido.
Do not moinsten the furniture and not to expose in moist places.
No moje el mueble y no ponga en local humedo.

Não Expor o móvel próximo de fontes de calor
Do not expose furniture next to heat source
No exponga el mueble cerca de fuentes emitan calor.

Não usar produtos abrasivos.
Do not use abrasive products.
No utilice productos abrasivos.

Limpe com flanela seca.
For cleaning use clean and dry cloth.
Limpe con franela limpia e seca.

Sequência de montagem - *Assembly Sequence – Secuencia de ensamble.*

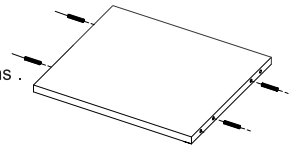
- Encaixar todas as cavilhas nos topos das peças, antes de iniciar a montagem de acordo com o exemplo
-Fit all the pegs on the top of the piece before starting the assembly. Follow the example.
- Encaje todos los tarugos en los tapes de la peizas antes de empezar el ensamble. Ejemplo



Antes de iniciar a montagem: Separe as peças e acessórios organizadamente e leia as instruções de montagem.
Before starting assembly: Separete the parts and accessories in an organized manner and read the assembly instructions .
Antes de comezar el montaje: Separe las piezas y acessorios organizadamente y lea las instrucciones de montaje.

- Recomendamos que a montagem seja realizada por um montador profissional

Exemplo de montagem do acessórlo.
– Assembly Example of the accessorie.
Ejemplo de ensamble de lo accesorio.



- FERRAMENTAS NECESSÁRIAS E NÃO FORNECIDAS - TOOLS NEEDED (NOT SUPPLIED)

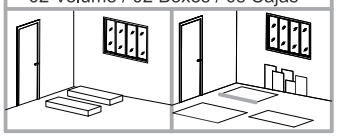


-Tempo estimado de montagem:
- Assembly estimes time:
- Tiempo estimado para armado:
45 min.

Sugestão da quantidade de pessoas necessárias para montagem e fixação do produto na parede.
Tip of the number of people required for product assembly and wall mounting.
Consejo de la cantidad de personas necesarias para el montaje de productos y montaje de la pared.

2

02 Volume / 02 Boxes / 0s Cajas

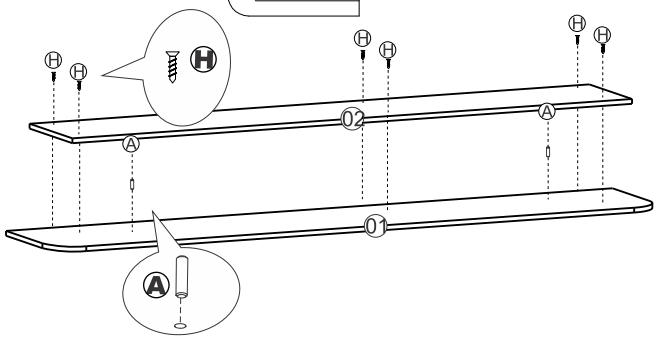


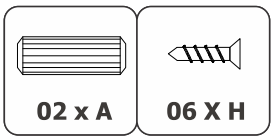
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- Pass / Paso

6x

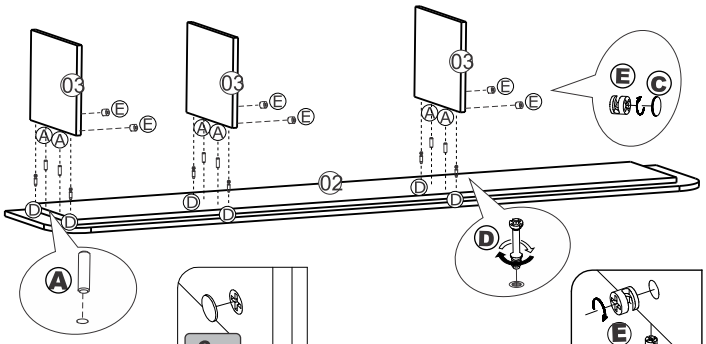
Português
English
Español

CERTIFICADO 03 MESES GARANTIA

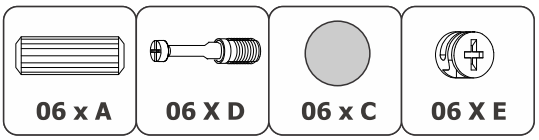




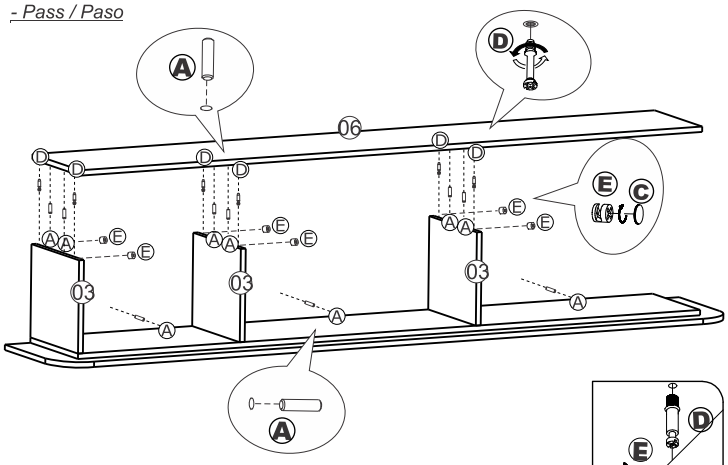
- 2º Passo
- Pass / Paso



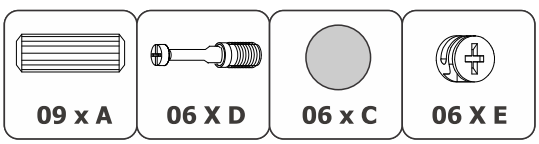
- Seguir detalhe:
– Follow detail:
– Seguir detalle:



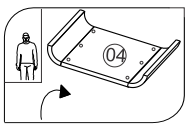
- 3º Passo
- Pass / Paso

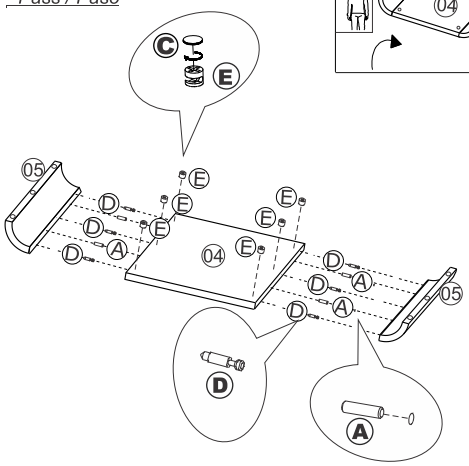


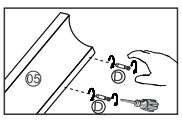
- Seguir detalhe:
– Follow detail:
– Seguir detalle:

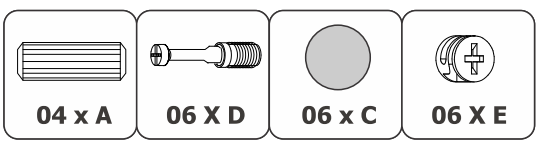


- 4º Passo
- Pass / Paso



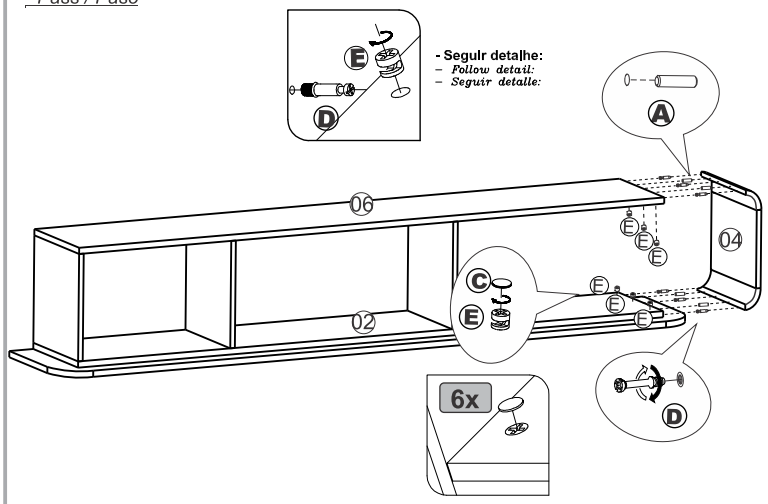


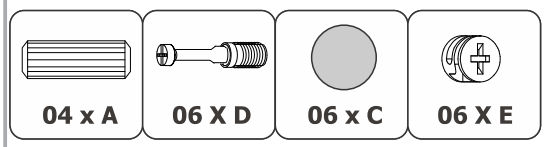




-5º Passo

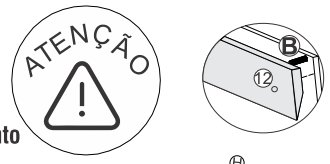
- Pass / Paso



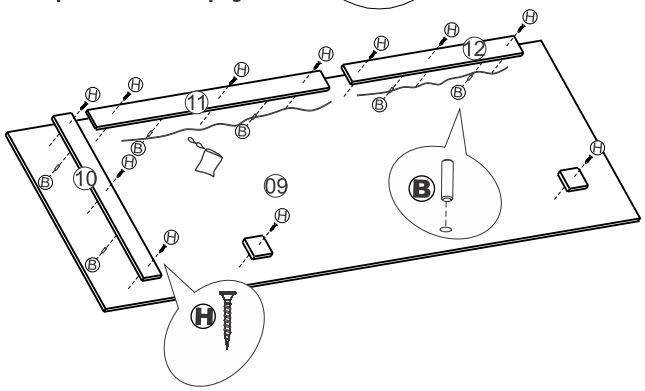


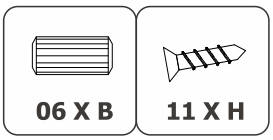
- 6º Passo

- Pass / Paso



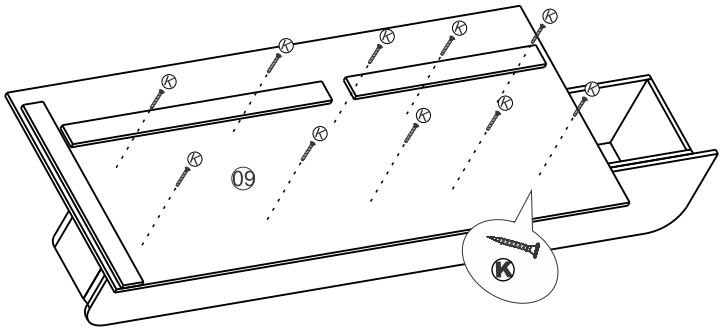
Obs: Obrigatório o uso de cola.
Obs: Required the use of glue.
Obs: Requiere el uso de pegamento

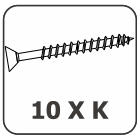




- 7º Passo

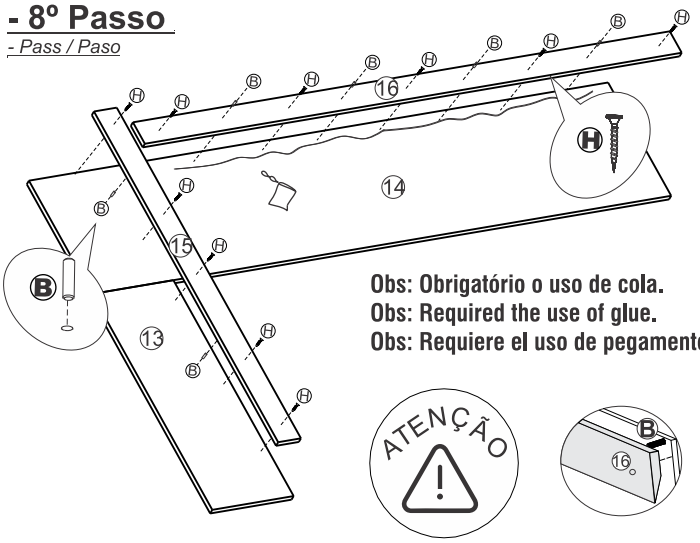
- Pass / Paso



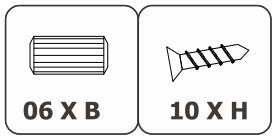


- 8º Passo

- Pass / Paso

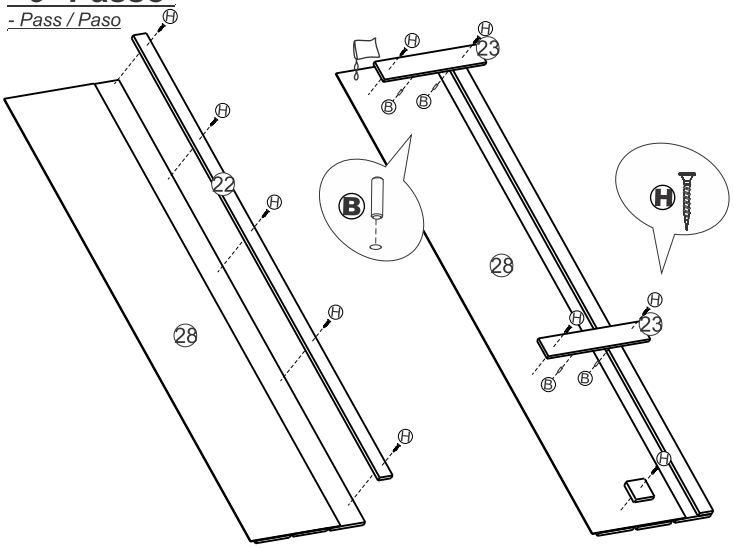


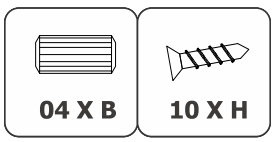
Obs: Obrigatório o uso de cola.
Obs: Required the use of glue.
Obs: Requiere el uso de pegamento



- 9º Passo

- Pass / Paso

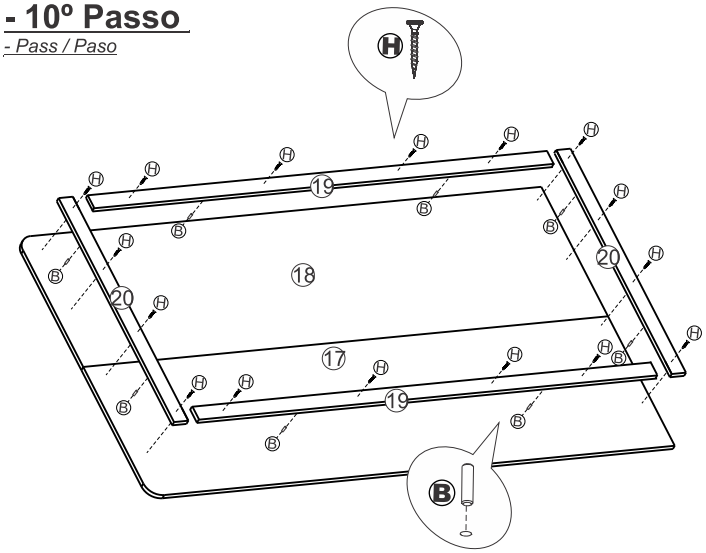


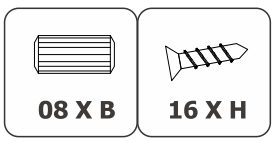


Obs: Obrigatório o uso de cola.
Obs: Required the use of glue.
Obs: Requiere el uso de pegamento

- 10º Passo

- Pass / Paso

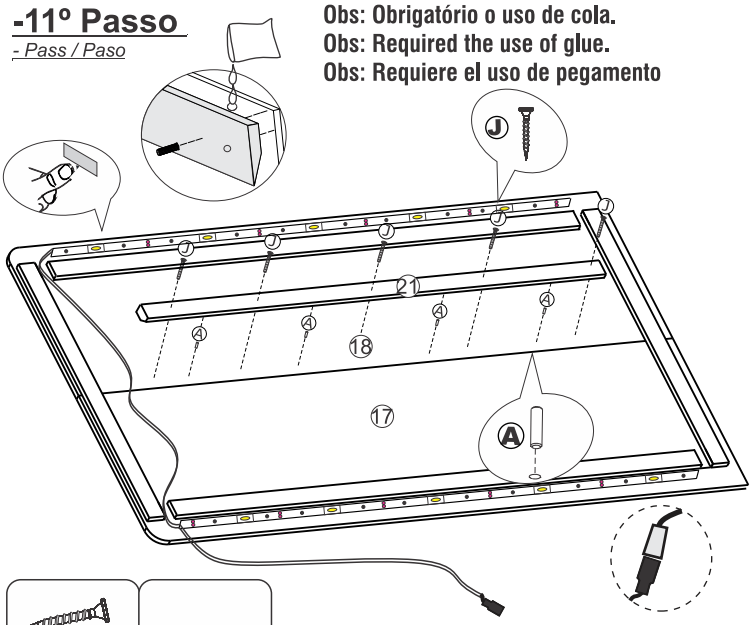


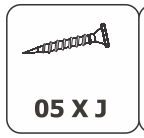


-11º Passo

- Pass / Paso

Obs: Obrigatório o uso de cola.
Obs: Required the use of glue.
Obs: Requiere el uso de pegamento





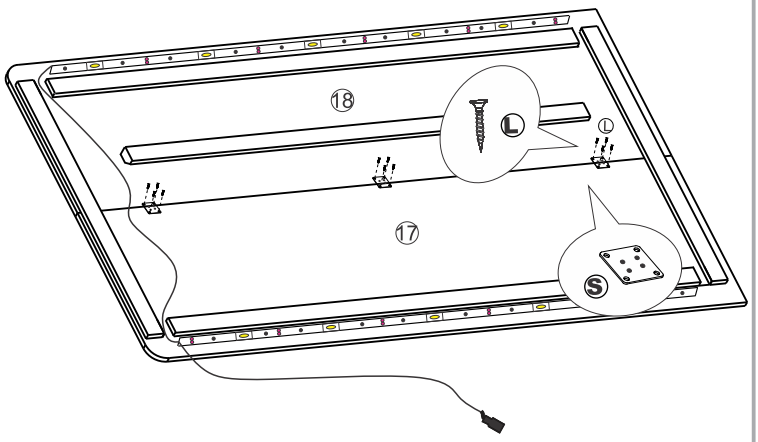
05 X J

04 X A

Conecte a luminária ao plugue da fiação.

- 12º Passo

- Pass / Paso





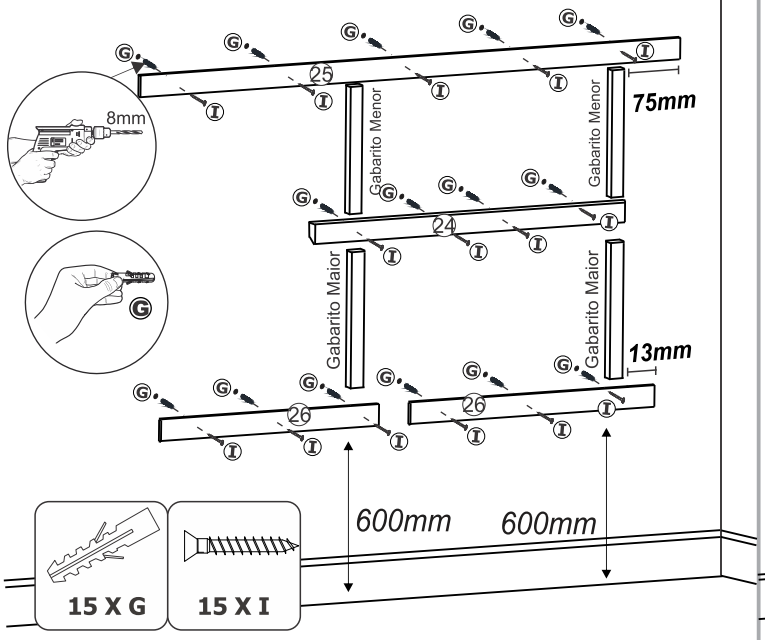
12 X L



03 X S

-13º Passo

- Pass / Paso

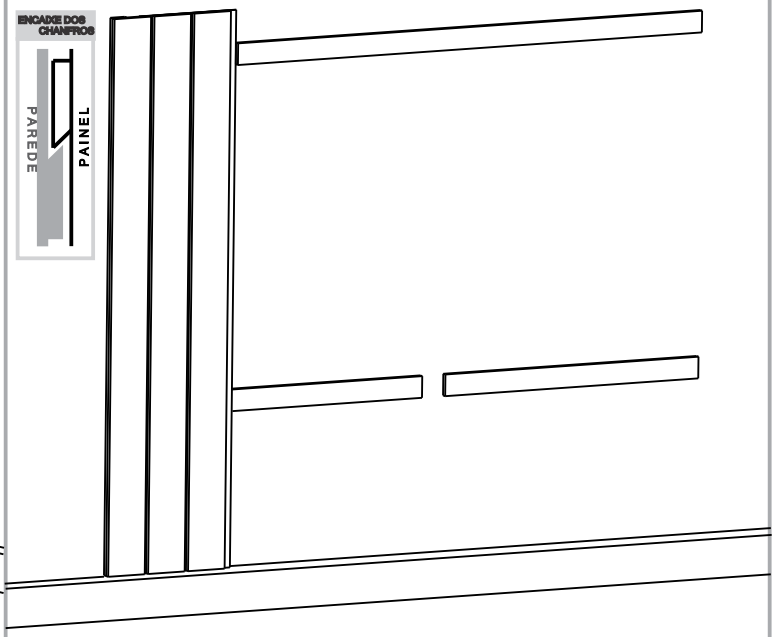


15 X G

15 X I

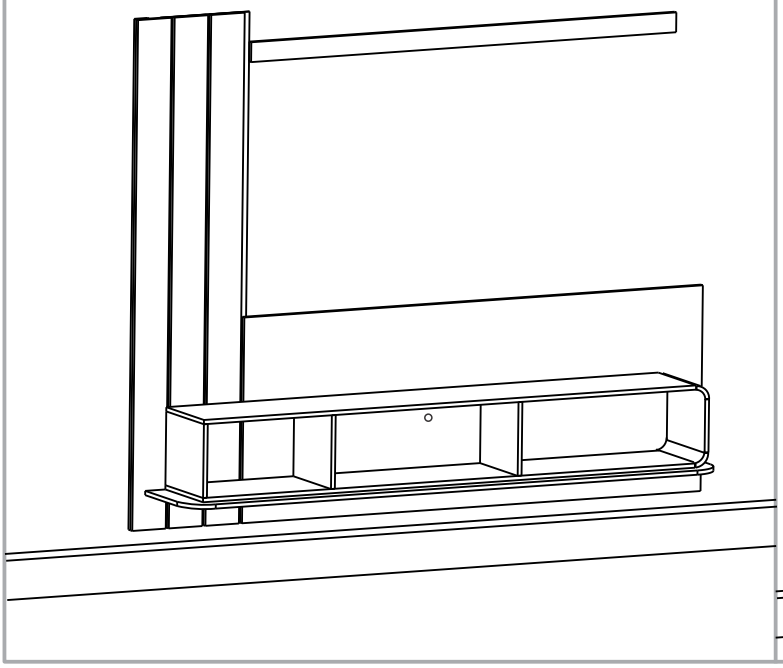
- 14º Passo

- Pass / Paso



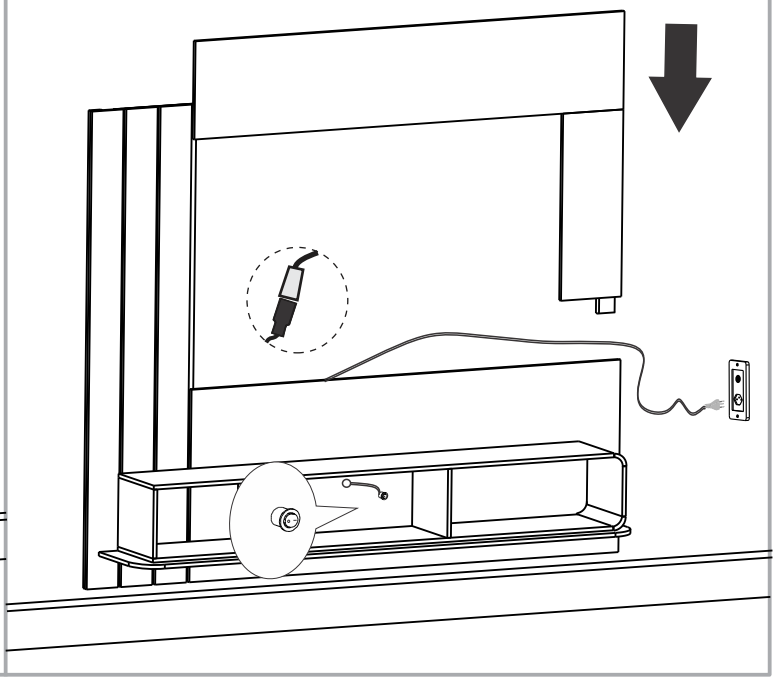
- 15º Passo

- Pass / Paso



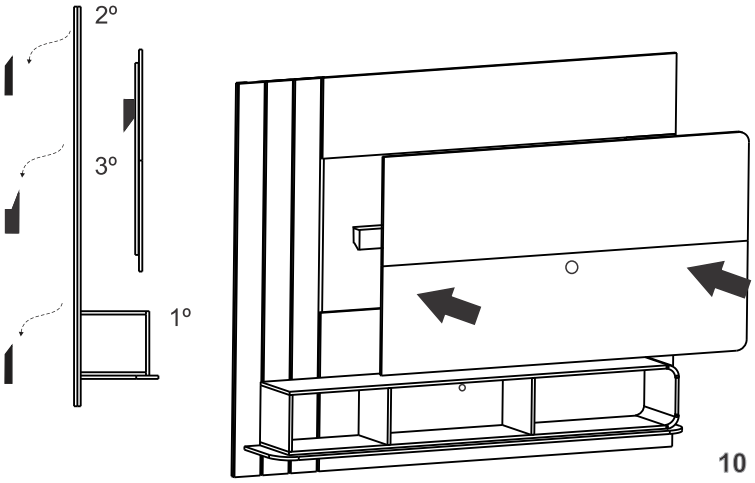
- 16º Passo

- Pass / Paso



-17º Passo

- Pass / Paso



10

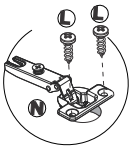
16

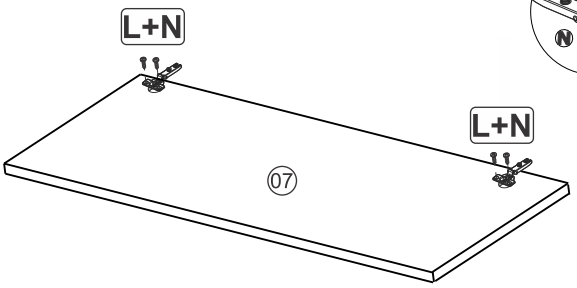
- 18º Passo

- Pass / Paso



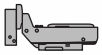
- Exemplo de montagem dos Acessórios porta basculante
- Utilizar dobradiça Reta
- Use recta hinge
- Use bisagra recta







04 X L



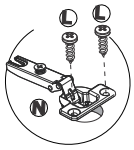
02 X N

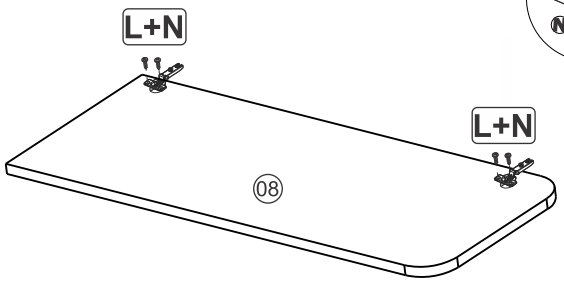
-19º Passo

- Pass / Paso



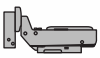
- Exemplo de montagem dos Acessórios porta basculante
- Utilizar dobradiça Reta
- Use recta hinge
- Use bisagra recta







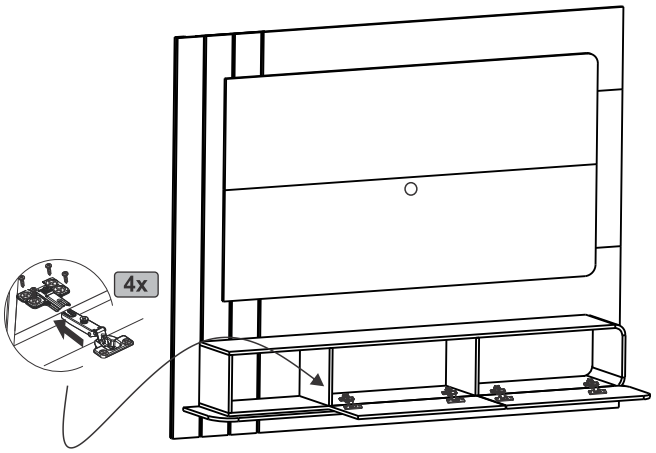
04 X L



02 X N

- 20º Passo

- Pass / Paso





16 X L

- 21º Passo

- Pass / Paso





04 X Q



02 X P

Final Aspect Home Suspenso Lumen 2.2

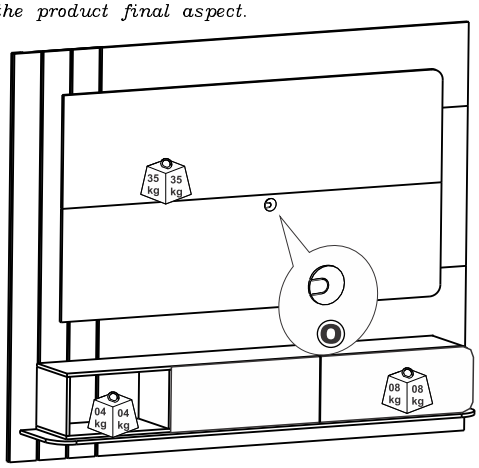
-Imagem ilustrativa do aspecto final do produt

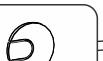
-Ilustrative image of the product final aspect.

- Comprimento:2200 mm
-Length/Longitud: 2200mm
-Altura:1800 mm
-Heigth/Altura: 1800 mm
-Profundidade:380 mm
-Depth/Profundidas: 380 mm

- TV 75"

C: 1840 mm
A: 1000 mm
P: 295 mm





01 X O

- Este é um calculo teórico para as cargas dos produtos. A carga deve ser distribuída uniformemente e não considera o peso da própria chapa.

- This is a theoretical calculation for product loads. Load should be evenly distributed and does not consider the weight of the plate itself.

- Este es un cálculo teórico para cargas de producto. La carga debe distribuirse uniformemente y no considera el peso de la plato en sí.