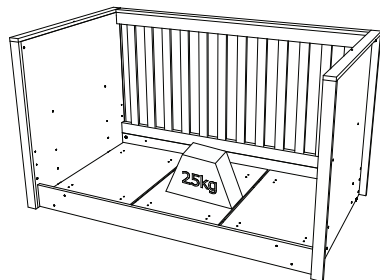
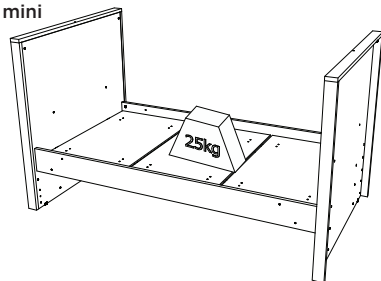
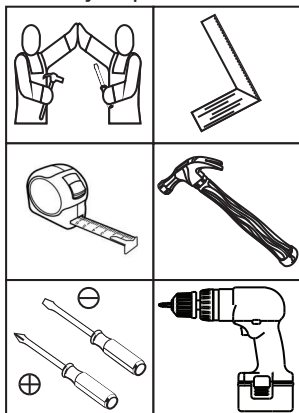


**HENN**Ind. e Com. de Móveis Henn  
Mondai - SC - Brasil

☎ +55 49 3674.3500

@moveishenn  
www.henn.com.br**INSTRUÇÕES DE  
MONTAGEM**INSTRUCCIONES DE MONTAJE  
ASSEMBLY INSTRUCTIONS**Berço Mini Cama Confete**  
**Cuna Mini Cama Confete | Crib Confete**

123-190 Branco/Jequitibá HP

Opção Berço  
Opción de cuna  
Crib OptionOpção Montessoriano  
Opción Montessori  
Montessoriano OptionOpção Mini Cama  
Opción de cama mini  
Mini Bed OptionPesos máximos recomendados com carga distribuída  
Peso máximo recomendado con la carga distribuida  
Recommended maximum weight with distributed load.**Requisitos para montagem**  
**Requisitos para la montaje**  
**Assembly Requirements**Imagens meramente ilustrativas,  
não acompanha o produto.  
Imágenes ilustrativas, no incluidas  
con el producto.  
Illustrative images, not included  
with the product.**AVISO**

Para limpeza de seu móvel, use uma flanela seca ou umedecida, e não utilize produtos químicos que possam danificar seu produto.

**SISTEMA DE MONTAGEM**

O sistema de montagem dos produtos, funciona de acordo com a ordem crescente dos números indicados no desenho. Ex: 01, 02, 03, 04... até a conclusão da montagem.

**ASSISTÊNCIA TÉCNICA**

Para solicitação de Assistência Técnica você consumidor deverá entrar em contato com o Lojista a qual você realizou a compra deste produto e solicitar a assistência técnica das peças avariadas. A garantia abrange todas as peças, partes e componentes que eventualmente venham apresentar defeito de fabricação no prazo de 03 (três) meses, contando a partir da entrega do produto ao consumidor, mediante nota fiscal de compra. Se houver qualquer alteração na estrutura do produto ou ocorrer defeito por negligência do montador/consumidor em relação a instrução de montagem e manuseio, não será fornecido assistência técnica gratuita.

**ADVERTENCIA**

Para limpieza de su móvil, use una flanela seca o húmeda, y no utilice productos químicos que puedan dañar su producto.

**SISTEMA DE MONTAJE**

El sistema de montaje de los productos funciona de acuerdo con el orden creciente de los números indicados en el dibujo. Ej.: 01, 02, 03, 04... hasta la conclusión del montaje.

**ASISTENCIA TÉCNICA**

Para solicitar Asistencia Técnica, el consumidor debe comunicarse con el Comercio que usted realizó la compra de este producto y solicita asistencia técnica para las partes dañadas. La garantía cubre todas las partes, piezas y componentes que eventualmente puedan presentar defecto de fabricación en el plazo de 03 (tres) meses, contados a partir de la entrega del producto al consumidor, mediante factura de compra. Si se produce algún cambio en la estructura del producto o se produce un defecto por negligencia del montador/consumidor en relación con las instrucciones de montaje y manipulación, no se prestará asistencia técnica gratuita.

**NOTICE**

To clean your furniture, use a dry or wet cloth, and do not use chemicals that may damage your product.

**ASSEMBLY SYSTEM**

The products' assembly system works according to the increasing order of the indicated numbers. For example: 01, 02, 03, 04... to the end of the assembly.

**TECHNICAL ASSISTANCE**

To request Technical Assistance, the consumer must contact the retailer from whom you purchased this product and request technical assistance for the damaged parts. The warranty covers all parts, parts and components that may eventually present a manufacturing defect within a period of 03 (three) months, counting from the delivery of the product to the consumer, by means of a purchase invoice. If there is any change in the structure of the product or defect occurs due to negligence of the assembler/consumer in relation to the assembly and handling instruction, free technical assistance will not be provided.



# IMPORTANTE LEER CON ATENCIÓN Y GUARDAR PARA EVENTUALES CONSULTAS

I) **Advertencias:** No colocar o utilizar el producto cerca de llama abierta y otras fuentes de calor, tales como calentadores eléctricos, calentadores de gas u otras fuentes, ya que el material es inflamable.

II) No utilice la cuna si alguna parte está rota, rasgada o faltada. Utilice sólo piezas de repuesto recomendadas por el fabricante.

III) No deje ningún objeto dentro o cerca de la cuna que pueda servir de punto de apoyo o ofrezca riesgo de sofocación, engaño o estrangulamiento, como por ejemplo cuerdas, cordones de persianas / cortinas, protectores, cojines, juguetes, hilos y cables de aparatos eléctricos.

IV) Nunca utilizar más de un colchón en la cuna.

V) Los niños pequeños no pueden jugar, sin vigilancia, en las proximidades de una cuna.

VI) Atención: cuando el niño es capaz de escalar la cuna, ya no puede ser utilizado por ese niño, pues esta cuna fue construida para uso por niños con capacidad motora para sentarse, arrodillarse y / o levantarse pero que todavía no son capaces de escalar la cuna.

VII) Para cunas con más de una función, no sujeta a la reglamentación: Este producto atiende a la reglamentación para cunas infantiles, no siendo sus demás funciones sujetas a la reglamentación.

VIII) Esta cuna no puede ser alterada, sea en su estructura o en sus adornos, pues riesgos a la seguridad del niño pueden ser generados.

IX) La longitud y la anchura del colchón utilizado con la cuna deben cumplir las especificaciones de este manual.

I) **Orientaciones:** La Sociedad Brasileña de Pediatría orienta a colocar al bebé para dormir de barriga hacia arriba, pues disminuye en un 70% el riesgo de muerte súbita. Recomendamos conversar con el pediatra de su hijo para mayor información.

II) Sólo utilice la cuna cuando esté totalmente montado de acuerdo con las instrucciones del Manual de instrucciones y después de asegurarse de que sus sistemas de bloqueo están debidamente accionados.

III) La cuna debe colocarse sobre un piso horizontal.

IV) Para cunas con altura de base ajustable: La posición más baja es la más segura y la base debe ser siempre utilizada en esa posición tan pronto como el bebé tenga la edad suficiente para sentarse.

V) Cuando existan dispositivos de apoyo desmontables para apoyar la base de la cuna por encima de su posición más baja: Antes de que la cuna se utilice en su posición más baja, se deben quitar los dispositivos utilizados para apoyar la base en posiciones más altas.

VI) Las conexiones de montaje siempre deben ajustarse adecuadamente y verificadas regularmente, a lo largo del uso de la cuna, y reapertadas según sea necesario. VII) Si alguna parte de la cuna se rompe o presenta defecto, se debe buscar asistencia técnica especializada y no realizar reparaciones caseras.

VIII) Orientaciones para el espesor del colchón, que pueden darse de las siguientes formas:

a) La longitud y la anchura del colchón utilizado con la cuna deben ser tales que nunca sea posible la formación de espacio mayor a 30 mm entre los laterales o los extremos y el colchón.

b) El espesor del colchón debe ser tal que la altura interna (de la superficie del colchón hasta el borde superior del armazón de la cuna) sea de al menos 480 mm en la posición más baja de la base de la cuna y al menos 180 mm en la posición más elevada de la base de la cuna.

c) cuando se utilice un marcado en la cuna para indicar el espesor máximo del colchón: El marcado en la cuna indica el grosor máximo del colchón que se utilizará con la cuna.

IX) Recomendación sobre el tamaño mínimo de colchón que se utilizará con la cuna. Para la Cuna Mini Cama Confete, se recomienda el uso de un colchón de 1,30 m  $\pm$  0,5 cm longitud, 70 cm  $\pm$  0,5 cm de ancho y 12 cm  $\pm$  0,5 cm de alto, con una densidad mínima de 18 kg / m<sup>3</sup>  $\pm$  2,0 kg / m<sup>3</sup> (D18).

# WARNING READ WITH ATTENTION AND SAVE FOR EVENTUAL CONSULTATIONS

- I) **Warnings:** Do not position or use the product near open flame and other sources of heat such as electric heaters, gas heaters or other sources as the material is flammable.
- II) Do not use the crib if any part is broken, torn or missing. Use only replacement parts recommended by the manufacturer.
- III) Do not leave any object in or near the crib that may serve as a foothold or risk of suffocation, choking or strangulation, such as ropes, blinds / curtain cords, protectors, cushions, toys, wires and cables of electrical appliances.
- IV) Never use more than one mattress in the crib.
- V) Small children may not play, unattended, in the vicinity of a crib.
- VI) **Caution:** when the child is able to climb the crib, it can no longer be used by this child, as this crib was built for use by children with motor ability to sit, kneel and / or get up alone but not yet able to climb the crib.
- VII) For cribs with more than one function, not subject to regulation: This product complies with regulations for baby cribs, and its other functions are not subject to regulation.
- VIII) This crib can not be altered, either in its structure or in its adornments, because risks to the child's safety can be generated.
- IX) The length and width of the mattress used with the crib must comply with the specifications of this Manual.
- I) **Guidelines:** The Brazilian Society of Pediatrics advises to place the baby to sleep on his belly up, as it reduces the risk of sudden death by 70%. We recommend talking to your child's pediatrician for more information.
- II) Only use the crib when fully assembled in accordance with the instructions in the Instruction Manual and after making sure that your locking systems are properly engaged.
- III) The crib must be placed on a horizontal floor.
- IV) For cribs with adjustable base height: The lowest position is the safest and the base should always be used in this position as soon as the baby is old enough to sit.
- V) When there are detachable supporting devices to support the crib base above its lowest position: Before the crib is used in its lowest position, the devices used to support the crib in the highest positions should be removed.
- VI) The mounting connections must always be tightened properly and checked regularly, throughout the use of the crib, and retightened as necessary.
- VII) If any part of the crib breaks or is defective, you should look for expert technical assistance and no home repairs.
- VIII) **Guidelines for the thickness of the mattress, which may be given in the following ways:**
- a) The length and width of the mattress used with the crib shall be such that it is never possible to form a space greater than 30 mm between the sides or ends and the mattress.
- b) The thickness of the mattress shall be such that the inner height (from the mattress surface to the upper edge of the cradle frame) is at least 480 mm in the lowest position of the cradle base and at least 180 mm in the highest position of the cradle of the crib.
- c) When a marking is used on the crib to indicate the maximum thickness of the mattress: The marking on the crib indicates the maximum thickness of the mattress to be used with the crib.
- IX) **Recommendation on the minimum size of mattress to be used with the crib.** For Crib Mini Bed Confete, the use of a 1,30 m  $\pm$  0.5 cm mattress is recommended length, 70 cm  $\pm$  0,5 cm wide and 12 cm  $\pm$  0,5 cm high, with a minimum density of 18 kg / m<sup>3</sup>  $\pm$  2,0 kg / m<sup>3</sup> (D18).

**O REGISTRO NO INMETRO E O  
SELO DE IDENTIFICAÇÃO DA  
CONFORMIDADE REFEREM-SE  
SOMENTE AO BERÇO**

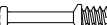
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EL SELLO DE IDENTIFICACIÓN  
DE LA CONFORMIDAD SE  
REFERE SOLAMENTE AL BERZO**

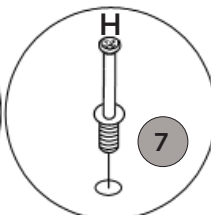
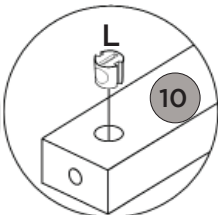
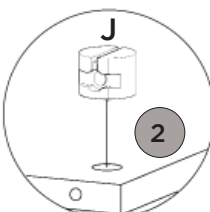
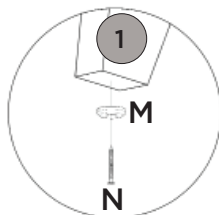
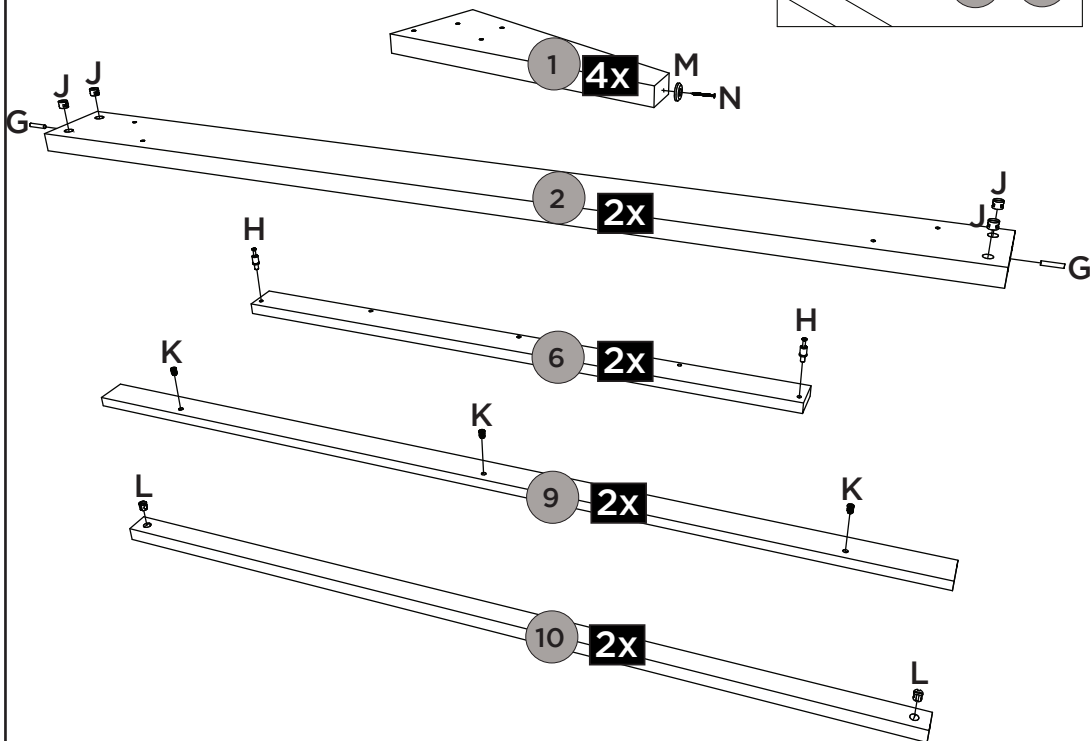
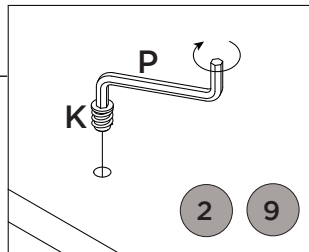
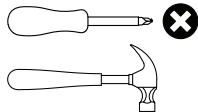
**THE INMETRO REGISTRATION  
AND THE CONFORMITY IDEN-  
TIFICATION SEAL REFER ONLY  
TO THE CRIB**

**PASSO 1****PEÇAS NECESSÁRIAS**

|                            |    |
|----------------------------|----|
| 1 - PÉ                     | x4 |
| 2 - TRAVESSA ESTRUTURAL    | x2 |
| 6 - MOLDURA SUPERIOR       | x2 |
| 9 - MOLDURA SUPERIOR MAIOR | x2 |
| 10 - TRAVESSA PARA BERÇO   | x2 |

**FERRAGENS NECESSÁRIAS**

|   |                                                                                   |     |
|---|-----------------------------------------------------------------------------------|-----|
| G |  | x04 |
| H |  | x04 |
| J |  | x08 |
| K |  | x06 |
| L |  | x04 |
| M |  | x04 |
| N |  | x04 |
| P |  | x01 |

**FERRAMENTAS**

**PASSO 2****PEÇAS NECESSÁRIAS**

3 - LATERAL

x2

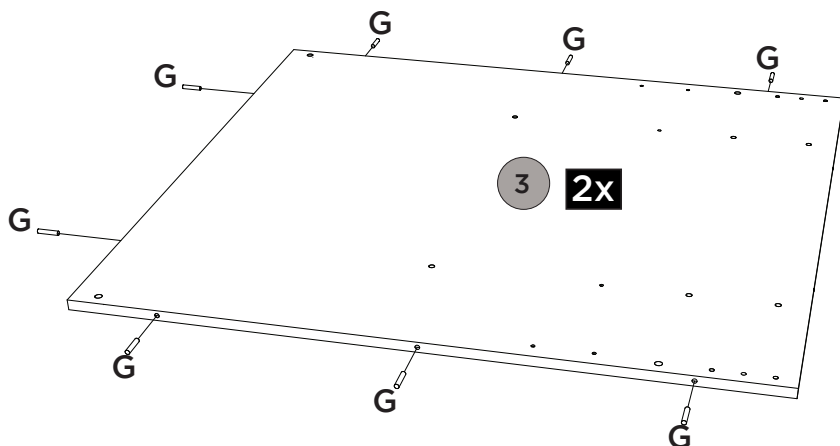
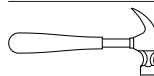
**FERRAGENS NECESSÁRIAS**

G



x16

Q

**FERRAMENTAS****PASSO 3****PEÇAS NECESSÁRIAS**

1 - PÉ

x4

2 - TRAVESSA ESTRUTURAL

x2

**FERRAGENS NECESSÁRIAS**

C



x04

D



x08

E



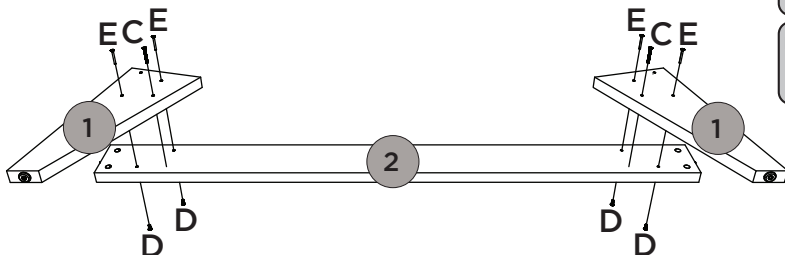
x08

**FERRAMENTAS****2x**

As peças (1 e 2) não podem ser removidos para fins de transporte, armazenamentos e/ou alteração de função.

Las piezas (1 y 2) no se pueden quitar con fines de transporte, almacenamiento y/o cambio de función.

Parts (1 and 2) cannot be removed for transport, storage and/or function change purposes.



**PASSO 4****PEÇAS NECESSÁRIAS**

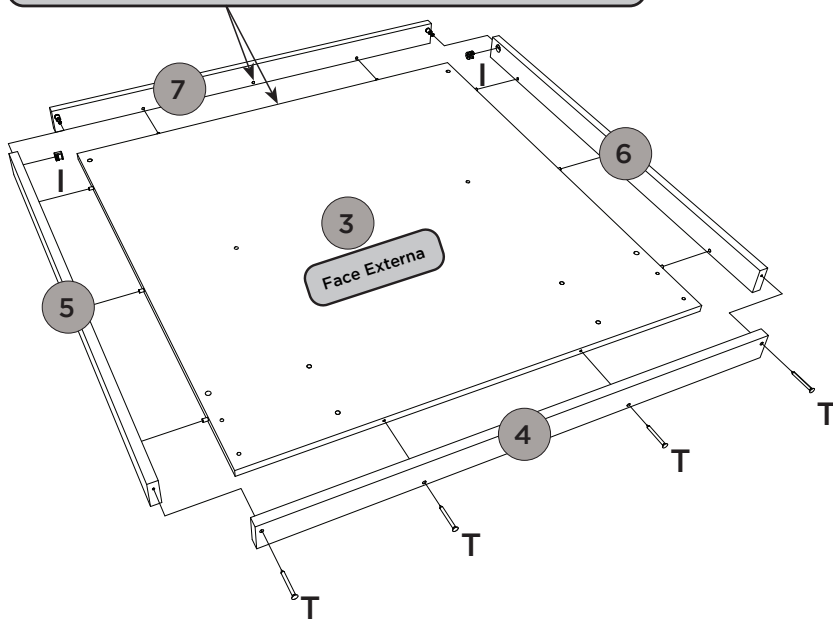
|                          |    |
|--------------------------|----|
| 3 - LATERAL              | x1 |
| 4 - MOLDURA INFERIOR     | x2 |
| 5 - MOLDURA LATERAL ESQ. | x2 |
| 6 - MOLDURA LATERAL DIR. | x2 |
| 7 - MOLDURA SUPERIOR     | x2 |

**FERRAGENS NECESSÁRIAS**

|   |                                                                                   |     |
|---|-----------------------------------------------------------------------------------|-----|
| I |   | x04 |
| Q |  |     |
| T |  | x08 |

**FERRAMENTAS****2x**

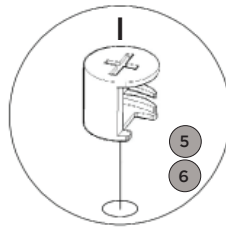
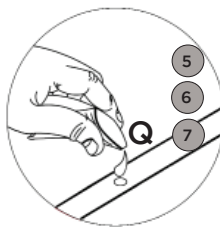
- Furações alinhadas e voltadas para a face interna da lateral
- Agujeros alineados y orientados hacia la cara interior del lateral
- Holes aligned and facing the inner face of the side



Depois de fazer a montagem destas peças, as mesmas não podem ser removidas para fins de transporte, armazenamentos e/ou alteração de função.

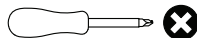
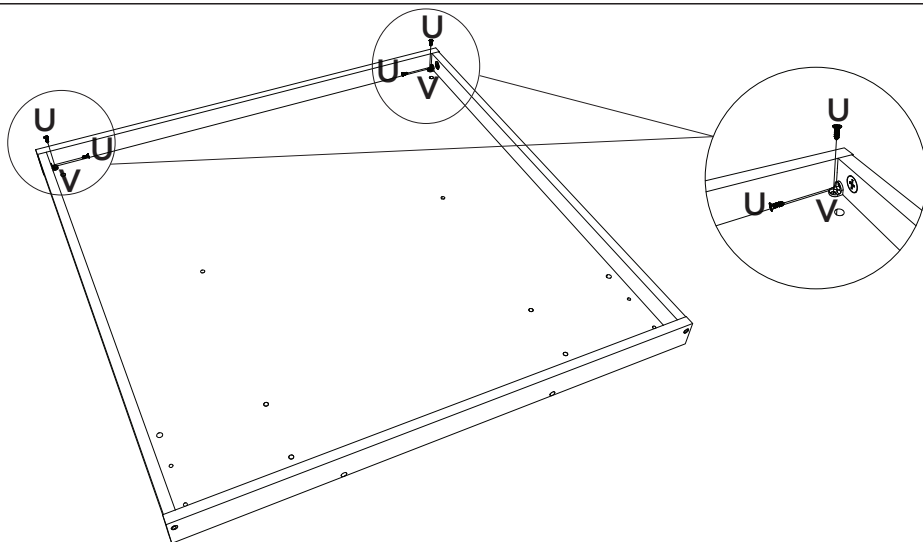
Después de ensamblar estas piezas, no se pueden quitar para el transporte, almacenamiento y/o cambio de rol.

After assembling these parts, they cannot be removed for transport, storage and/or role change.



**PASSO 5****FERRAGENS NECESSÁRIAS**

|   |                                                                                   |     |
|---|-----------------------------------------------------------------------------------|-----|
| U |  | x08 |
| V |  | x04 |

**FERRAMENTAS****2x****PASSO 6****PEÇAS NECESSÁRIAS**

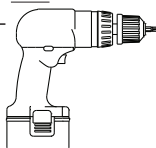
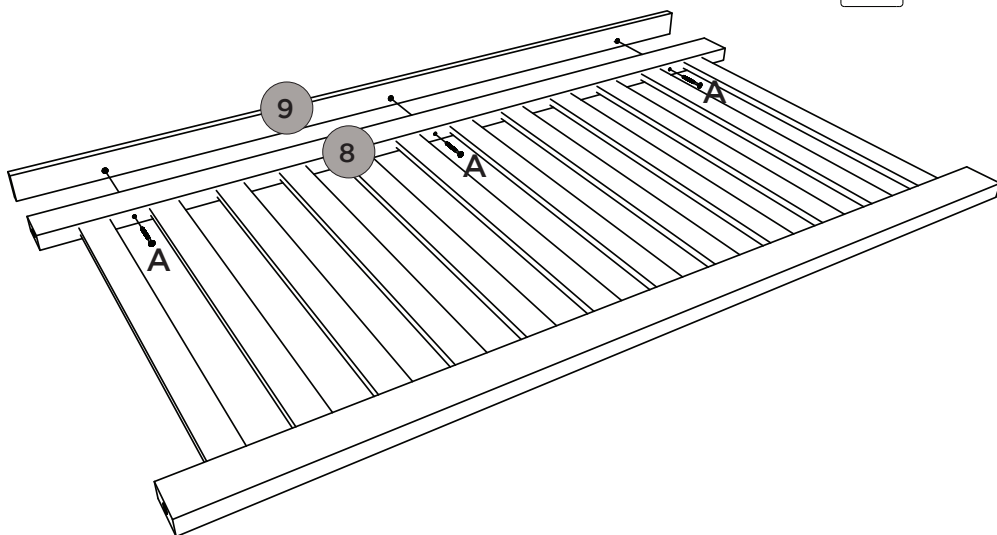
|                            |    |
|----------------------------|----|
| 8 - GRADE                  | x2 |
| 9 - MOLDURA SUPERIOR MAIOR | x2 |

**FERRAGENS NECESSÁRIAS**

|   |                                                                                   |     |
|---|-----------------------------------------------------------------------------------|-----|
| A |  | x06 |
|---|-----------------------------------------------------------------------------------|-----|

**FERRAMENTAS**

OU

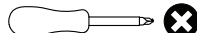
**2x**

**PASSO 7****PEÇAS NECESSÁRIAS**

|                         |    |
|-------------------------|----|
| 1 - PÉ                  | x4 |
| 2 - TRAVESSA ESTRUTURAL | x2 |
| 3 - LATERAL             | x1 |

**FERRAGENS NECESSÁRIAS**

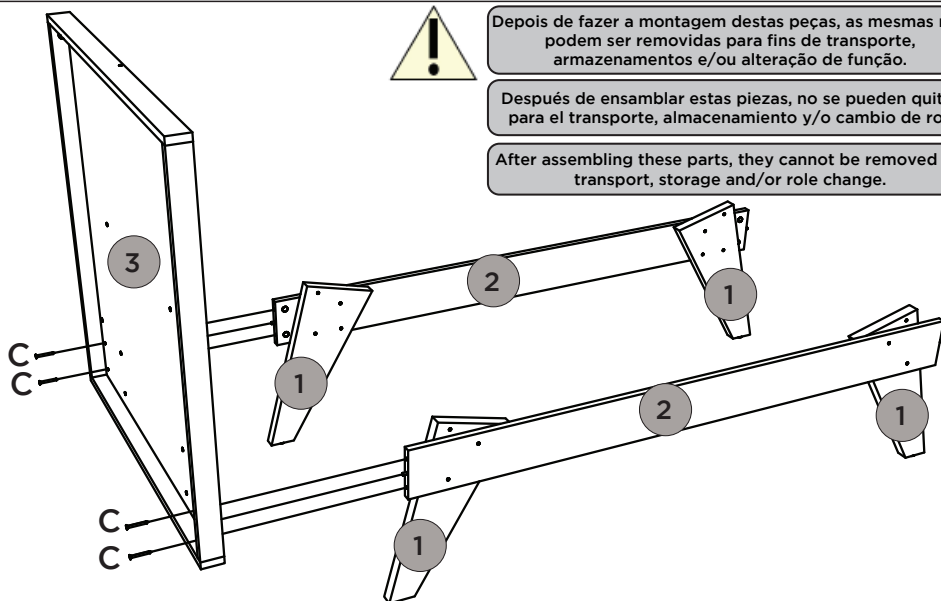
|   |                                                                                  |     |
|---|----------------------------------------------------------------------------------|-----|
| C |  | x04 |
|---|----------------------------------------------------------------------------------|-----|

**FERRAMENTAS**

Depois de fazer a montagem destas peças, as mesmas não podem ser removidas para fins de transporte, armazenamentos e/ou alteração de função.

Después de ensamblar estas piezas, no se pueden quitar para el transporte, almacenamiento y/o cambio de rol.

After assembling these parts, they cannot be removed for transport, storage and/or role change.

**PASSO 8****PEÇAS NECESSÁRIAS**

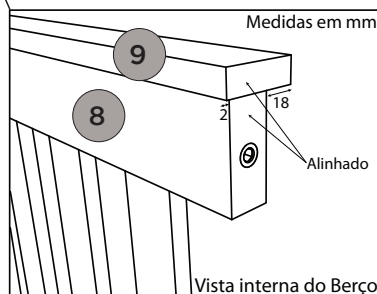
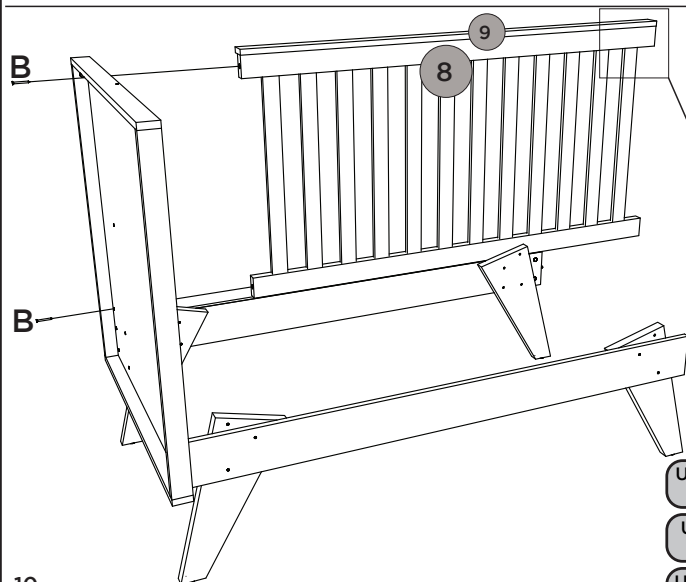
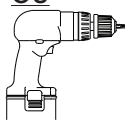
|           |    |
|-----------|----|
| 8 - GRADE | x1 |
|-----------|----|

**FERRAGENS NECESSÁRIAS**

|   |                                                                                   |     |
|---|-----------------------------------------------------------------------------------|-----|
| B |  | x02 |
|---|-----------------------------------------------------------------------------------|-----|

**FERRAMENTAS**

OU



Utilizar a parafusadeira com o torque em 15 para fixar a grade e para fixar o lastro.

Utilizar la atornilladora con el torque en 15 para fijar la rejilla y para fijar el lastre.

Use the screwdriver with the torque at 15 to attach the rail and base frame.



Opções para montar o Lastro

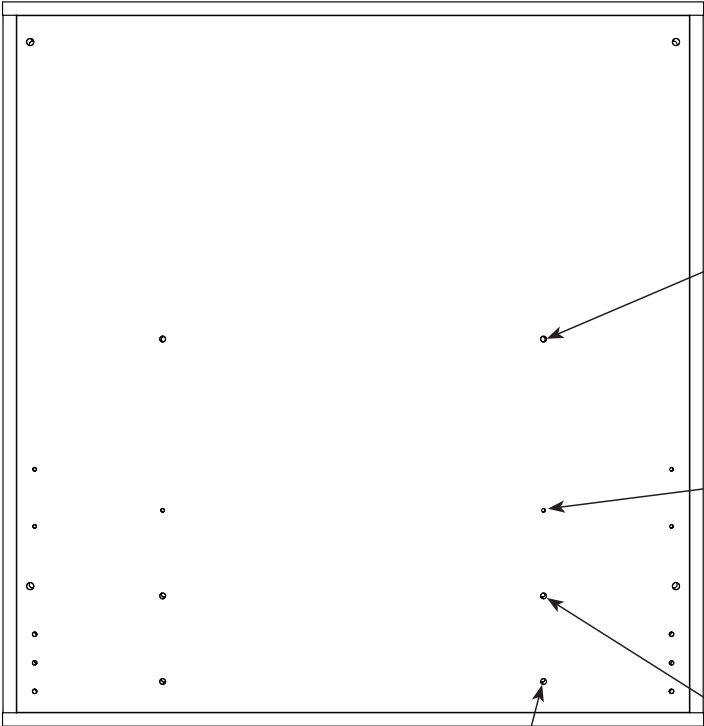
Opciones para montar el balasto

Options for mounting the Ballast

Vista Interna da Lateral

Vista Interna Lateral

Side Internal View



Furação para Berço -  
Opção mais alta do lastro

Perforación de cuna -  
Opción de lastre superior

Cradle Drilling -  
Higher Ballast Option

Furação para Opção  
Mini Cama

Mini cama Opción de  
perforación

Mini Bed Option Drilling

Furação para Berço -  
Opção mais baixa do lastro

Perforación de cuna -  
Opción de lastre inferior

Cradle Drilling -  
Lower Ballast Option

Furação para Opção  
Montessoriana

Perforación para Opción  
Montessori

Drilling for Option  
Montessori

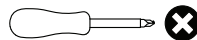
## PEÇAS NECESSÁRIAS

10 - TRAVESSA PARA BERÇO x2

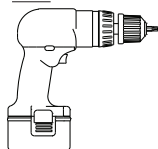
## FERRAGENS NECESSÁRIAS

B  x02C  x02

## FERRAMENTAS



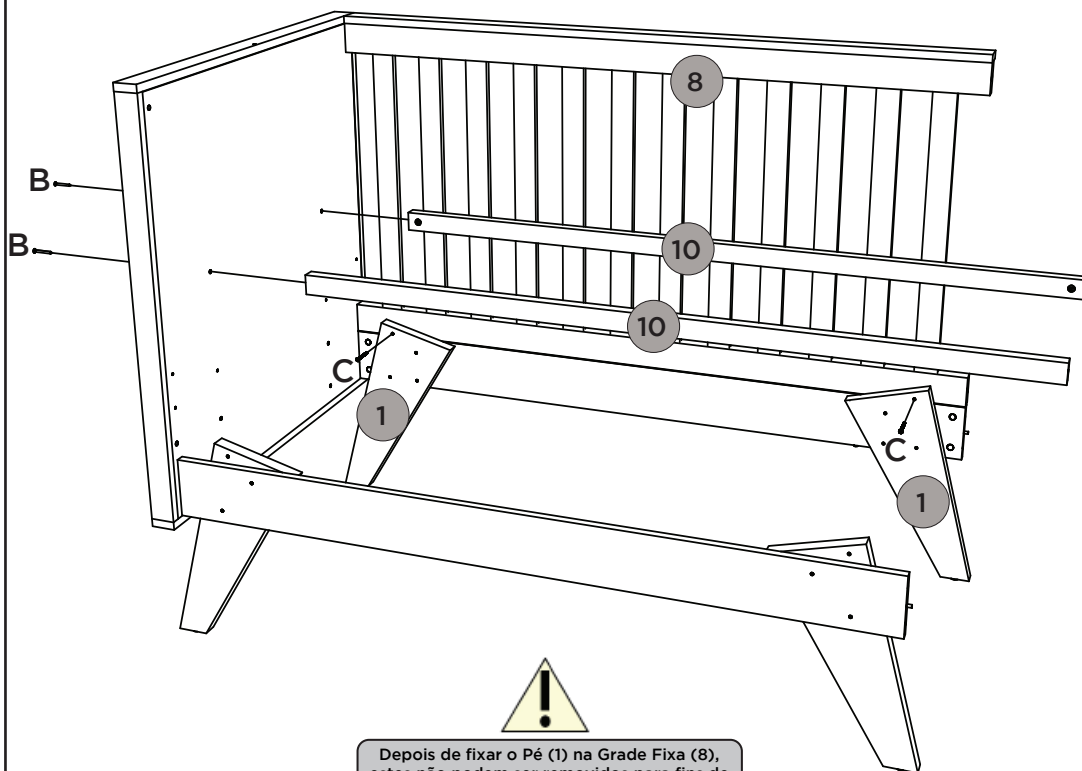
OU



Utilizar a parafusadeira com o torque em 15 para fixar a grade e para fixar o lastro.

Utilizar la atornilladora con el torque en 15 para fijar la rejilla y para fijar el lastre.

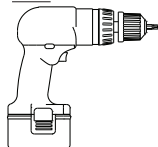
Use the screwdriver with the torque at 15 to attach the rail and base frame.



Depois de fixar o Pé (1) na Grade Fixa (8), estes não podem ser removidos para fins de transporte, armazenamentos e/ou alteração de função.

Después de acoplar el Pie (1) a la Rejilla Fija (8), no se pueden retirar para transporte, almacenamiento y/o cambio de función.

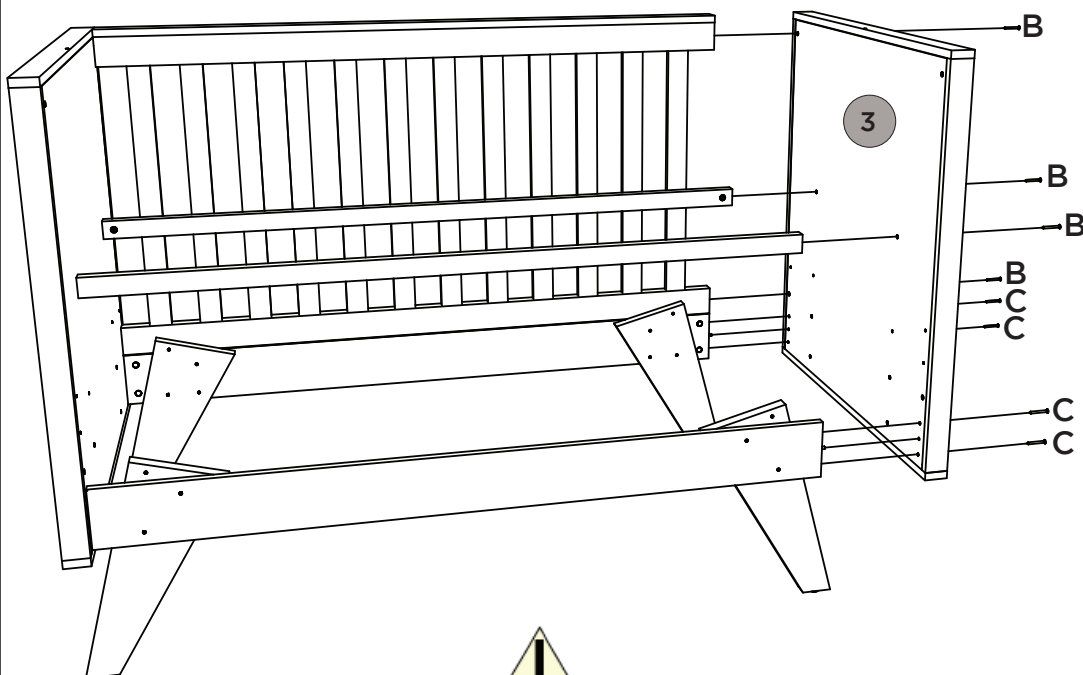
After attaching the Foot (1) to the Fixed Grid (8), they cannot be removed for transport, storage and/or change of function.

**PASSO 11****PEÇAS NECESSÁRIAS****3 - LATERAL****x1****FERRAGENS NECESSÁRIAS****B**  **x04****C**  **x04****FERRAMENTAS****OU**

Utilizar a parafusadeira com o torque em 15 para fixar a grade e para fixar o lastro.

Utilizar la atornilladora con el torque en 15 para fijar la rejilla y para fijar el lastre.

Use the screwdriver with the torque at 15 to attach the rail and base frame.



Depois de fixar com os parafusos (C), as peças que estão unidas não podem ser removidas para fins de transporte, armazenamentos e/ou alteração de função.

Después de fijar con los tornillos (C), las partes que van unidas no se pueden desmontar para transporte, almacenaje y/o cambio de función.

After fixing with the screws (C), the parts that are joined together cannot be removed for transport, storage and/or change of function.

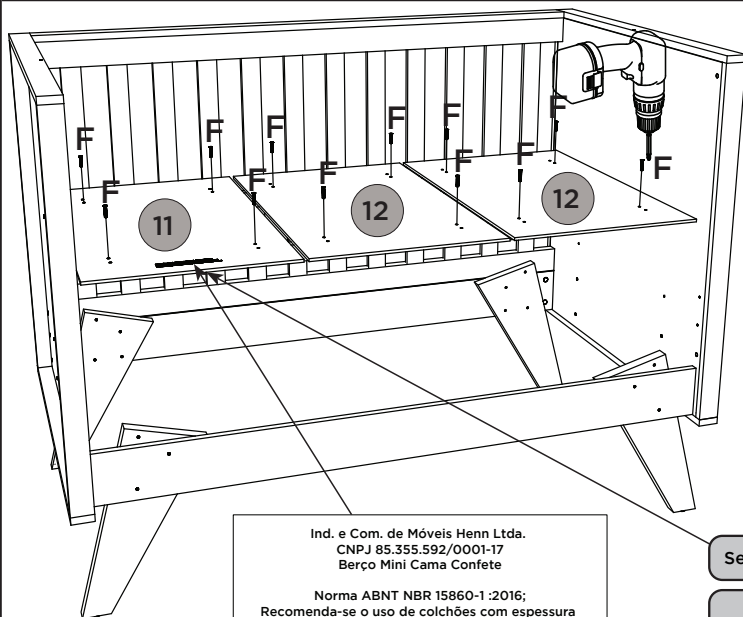
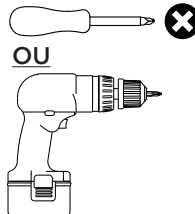
## PEÇAS NECESSÁRIAS

|                                              |    |
|----------------------------------------------|----|
| 11 - LASTRO MAIOR 6MM COM CARIMBO E ETIQUETA | x1 |
| 12 - LASTRO MAIOR 6MM                        | x2 |

## FERRAGENS NECESSÁRIAS

|   |                                                                                  |     |
|---|----------------------------------------------------------------------------------|-----|
| F |  | x12 |
|---|----------------------------------------------------------------------------------|-----|

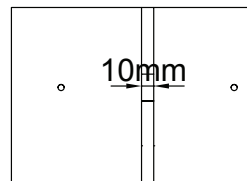
## FERRAMENTAS



Ind. e Com. de Móveis Henn Ltda.  
CNPJ 85.355.592/0001-17  
Berço Mini Cama Confete

Norma ABNT NBR 15860-1 :2016;  
Recomenda-se o uso de colchões com espessura  
máxima permitida de 120mm conforme ABNT NBR  
13579-1.

PEDIDO: (numero) LOTE: (numero) DATA: (dia/mês/ano)



A distância entre os lastros deve ser 10mm.

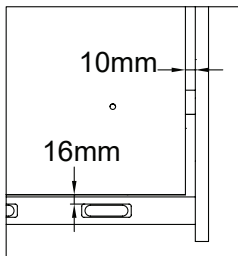
La distancia entre los lastres debe ser 10mm.

The distance between ballast should be 10mm.

Selo de identificação da conformidade.

Sello de identificación de la conformidad.

Conformity identification seal.



Para a opção mais alta a distância entre os lastros da extremidade com as laterais deverá ser de 10mm.

Para la opción más alta, la distancia entre los balastos en el extremo y los lados debe ser de 10 mm.

For the highest option, the distance between the ballasts at the end and the sides should be 10mm.

As extremidades dos lastros (11) e (12) devem ficar 16mm da grade fixa (8).

Lastres extremos (11) y (12) deben quedar 16mm de la rejilla fija (8).

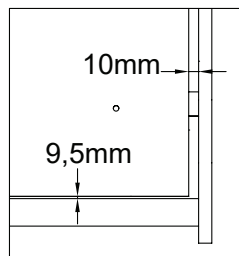
The end base frames (11) and (12) must be 16mm from the fixed rail (8).



Os Lastros (11 e 12) não podem ser removidos da travessa (10) para fins de transporte, armazenamentos e/ou alteração de função.

Los muelles (11 y 12) no se pueden quitar del tramo (10) con el fin de transporte, almacenamiento y / o cambio de función.

The ballasts (11 and 12) can not be removed from the beam (10) for purposes of transportation, storage and / or change of function.



Para a opção mais baixa a distância entre os lastros da extremidade com as laterais deverá ser de 10mm.

Para la opción más baja, la distancia entre los balastos de los extremos y los laterales debe ser de 10 mm.

For the lowest option, the distance between the end ballasts and the sides must be 10mm.

As extremidades dos lastros (11) e (12) devem ficar 9,5mm da grade fixa (8).

Lastres extremos (11) y (12) deben quedar 9,5mm de la rejilla fija (8).

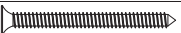
The end base frames (11) and (12) must be 9,5mm from the fixed rail (8).

## PASSO 13

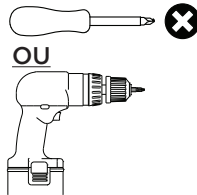
### PEÇAS NECESSÁRIAS

|                          |    |
|--------------------------|----|
| 8 - GRADE                | x1 |
| 13 - SUPORTE MOSQUITEIRO | x1 |

### FERRAGENS NECESSÁRIAS

|   |                                                                                   |     |
|---|-----------------------------------------------------------------------------------|-----|
| B |   | x04 |
| C |  | x02 |

### FERRAMENTAS



Utilizar a parafusadeira com o torque em 15 para fixar a grade e para fixar o lastro.

Utilizar la atornilladora con el torque en 15 para fijar la rejilla y para fijar el lastre.

Use the screwdriver with the torque at 15 to attach the rail and base frame.



Depois de fixar o Pé (1) na Grade Fixa (8), estes não podem ser removidos para fins de transporte, armazenamentos e/ou alteração de função.

Después de acoplar el Pie (1) a la Rejilla Fija (8), no se pueden retirar para transporte, almacenamiento y/o cambio de función.

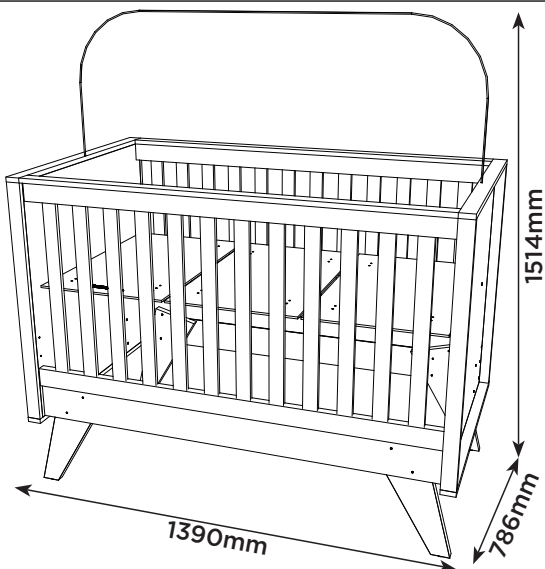
After attaching the Foot (1) to the Fixed Grid (8), they cannot be removed for transport, storage and/or change of function.



Montagem berço concluída

Montaje cuna completa

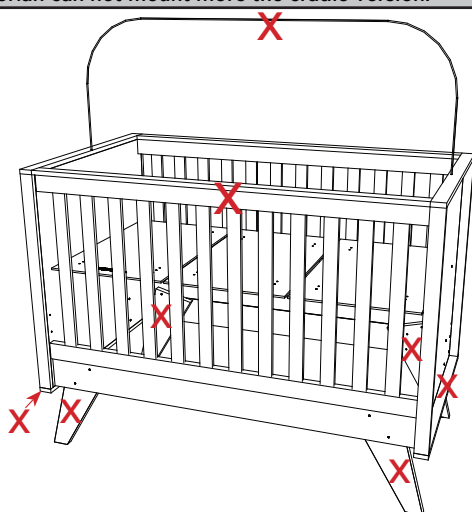
Completed crib assembling



Para a montagem do Montessoriano, tirar as peças marcadas com "X" e o restante das peças deverão ser utilizadas.

Para el montaje del Montessoriano, sacar las piezas marcadas con "X" y el resto de las piezas deberán ser utilizadas.

To assemble the Montessoriano, remove the parts marked with "X" and the rest of the pieces should be used.



## PASSO 14

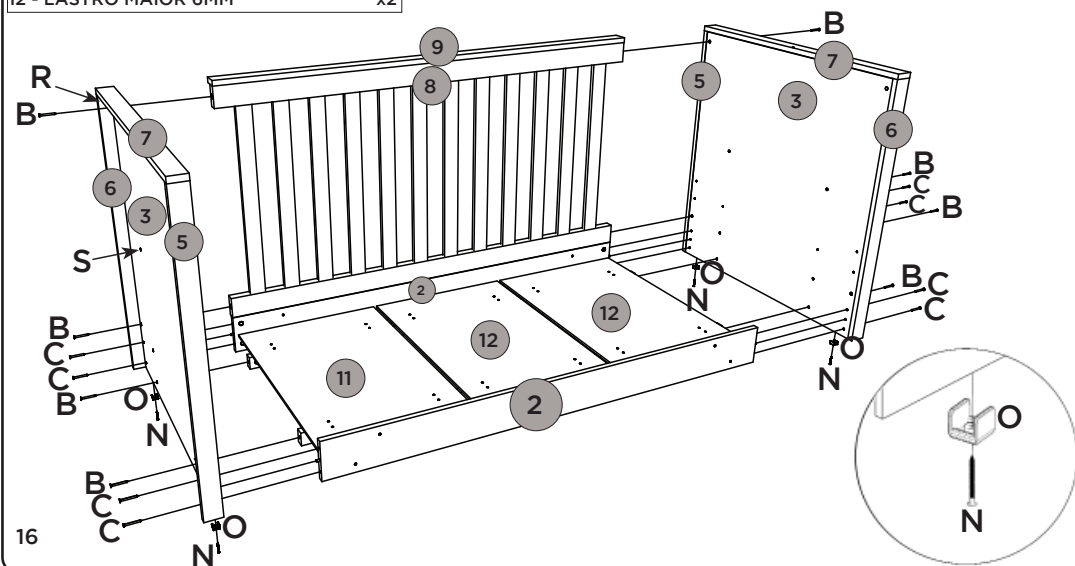
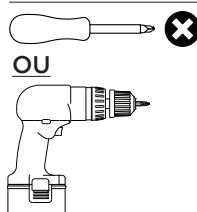
### PEÇAS NECESSÁRIAS

|                                              |    |
|----------------------------------------------|----|
| 2 - TRAVESSA ESTRUTURAL                      | x2 |
| 3 - LATERAL                                  | x2 |
| 5 - MOLDURA LATERAL ESQ.                     | x2 |
| 6 - MOLDURA LATERAL DIR.                     | x2 |
| 7 - MOLDURA SUPERIOR                         | x2 |
| 8 - GRADE                                    | x1 |
| 9 - MOLDURA SUPERIOR MAIOR                   | x1 |
| 10 - TRAVESSA PARA BERÇO                     | x2 |
| 11 - LASTRO MAIOR 6MM COM CARIMBO E ETIQUETA | x1 |
| 12 - LASTRO MAIOR 6MM                        | x2 |

### FERRAGENS NECESSÁRIAS

|   |  |     |
|---|--|-----|
| B |  | x08 |
| C |  | x08 |
| N |  | x04 |
| O |  | x04 |
| R |  | x04 |
| S |  | x54 |

### FERRAMENTAS



Montessoriano concluído

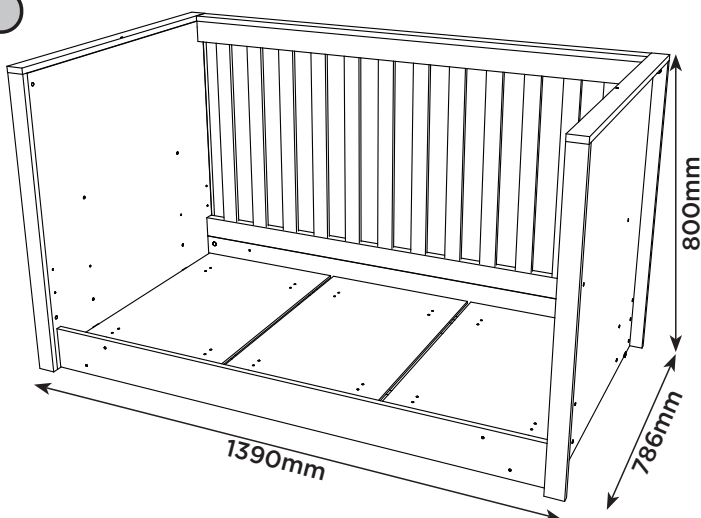
Montessoriano concluido

Montessoriano completed

Na Opção Montessoriano pode ser utilizado os Adesivos Tapa parafusos (R e S), aonde há furos aparentes.

En la Opción Montessori puedes utilizar el Adhesivos Tapa tornillos (R y S), donde hay agujeros visibles.

In the Montessori Option you can use the Adhesives Cover screws (R and S), where there are visible holes.



Advertência: Após montada o Mini Cama não se pode montar mais na versão Berço.

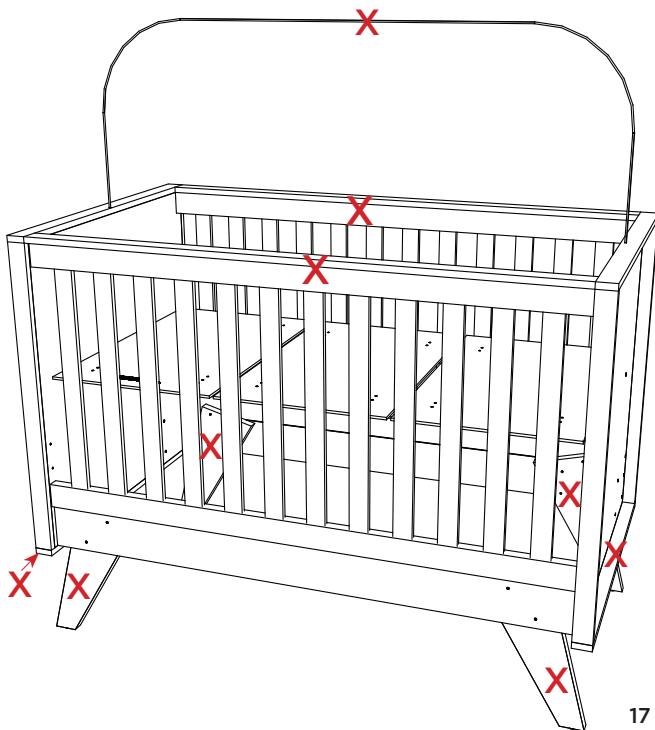
Advertencia: Una vez montada la Mini Cama, ya no se podrá montar en la versión Cuna.

Warning: Once the Mini Bed has been assembled, it can no longer be assembled in the Cradle version.

Para a montagem da mini cama, tirar as peças marcadas com "X" e o restante das peças deverão ser utilizadas para a montagem da mini cama.

Para el montaje de la mini cama, sacar las piezas marcadas con "X" y el resto de las piezas deberán ser utilizadas para el montaje de la mini cama.

To assemble the mini bed, remove the parts marked with "X" and the remaining parts should be used to assemble the mini bed.



## PASSO 15

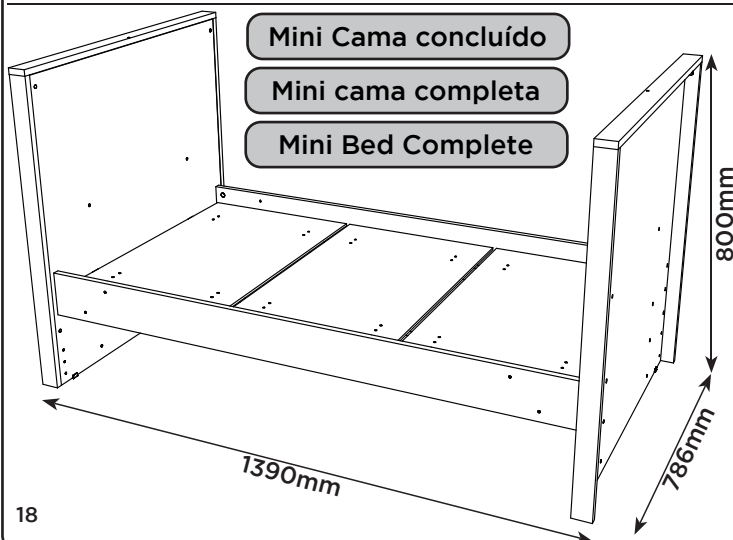
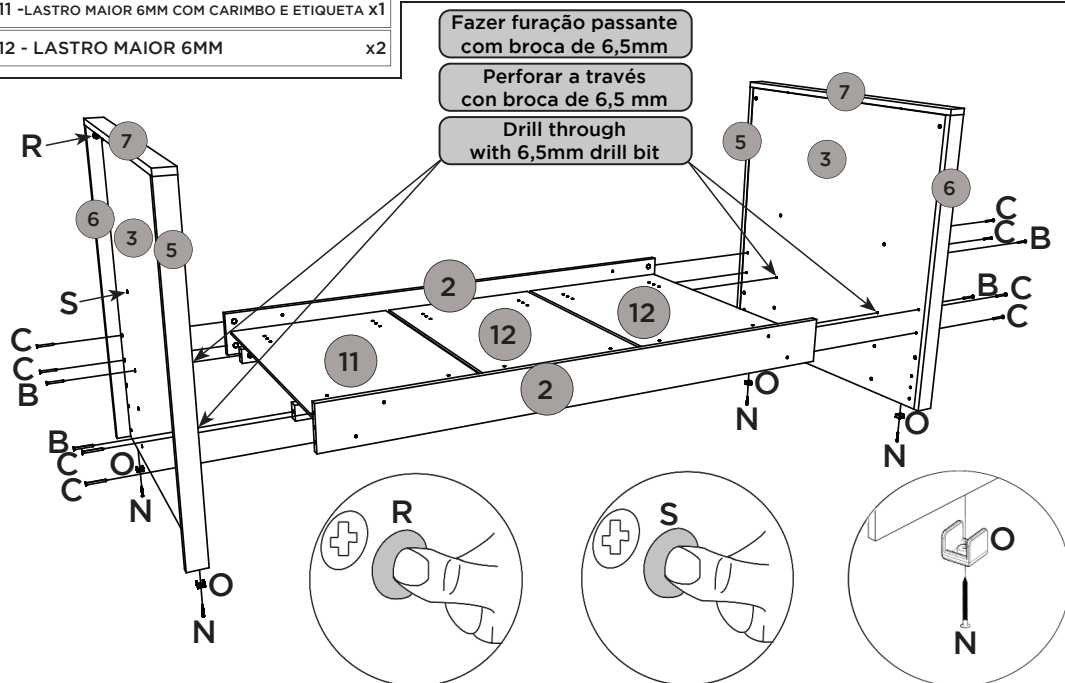
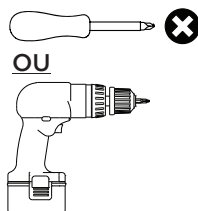
### PEÇAS NECESSÁRIAS

|                                                 |    |
|-------------------------------------------------|----|
| 2 - TRAVESSA ESTRUTURAL                         | x2 |
| 3 - LATERAL                                     | x2 |
| 5 - MOLDURA LATERAL ESQ.                        | x2 |
| 6 - MOLDURA LATERAL DIR.                        | x2 |
| 7 - MOLDURA SUPERIOR                            | x2 |
| 10 - TRAVESSA PARA BERÇO                        | x2 |
| 11 - LASTRO MAIOR 6MM COM CARIMBO E ETIQUETA X1 |    |
| 12 - LASTRO MAIOR 6MM                           | x2 |

### FERRAGENS NECESSÁRIAS

|   |                                                                                   |     |
|---|-----------------------------------------------------------------------------------|-----|
| B |   | x04 |
| C |  | x08 |
| N |  | x04 |
| O |  | x04 |
| R |  | x04 |
| S |  | x78 |

### FERRAMENTAS



Mini Cama concluído

Mini cama completa

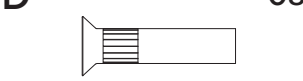
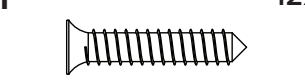
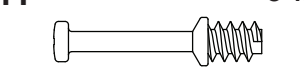
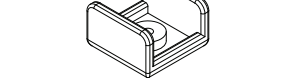
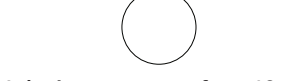
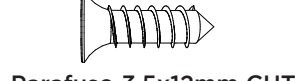
Mini Bed Complete

Na Opção Mini Cama pode ser utilizado os Adesivos Tapa parafusos (R e S), aonde há furos aparentes.

En la Opción de Mini Cama, se pueden usar los Adhesivos para Cubiertas de Tornillos (R y S), donde hay agujeros aparentes.

In the Mini Bed Option, the Screw Cover Adhesives (R and S) can be used, where there are apparent holes.

# Ferragens | Herrajes | Hardware

|                                                                                                                                                                                                                      |                                                                                                                                                                                                                                        |                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>A</b> 06x<br><br><b>Parafuso M4x70mm CHT</b><br><b>Tornillo M4x70mm CHT</b><br><b>Screw M4x70mm CHT</b>                            | <b>B</b> 12x<br><br><b>Parafuso 1/4x50mm PAN.</b><br><b>Tornillo 1/4x50mm PAN.</b><br><b>Screw 1/4x50mm PAN.</b>                                       | <b>C</b> 16x<br><br><b>Parafuso 4,0x45mm CHT.</b><br><b>Tornillo 4,0x45mm CHT.</b><br><b>Screw 4,0x45mm CHT.</b>                      |
| <b>D</b> 08x<br><br><b>Parafuso União Fêmea 22mm</b><br><b>Tornillo Unión Hembra 22mm</b><br><b>Female Union Screw 22mm</b>          | <b>E</b> 08x<br><br><b>Parafuso 35mm CHT Philips Rosca M4</b><br><b>Tornillo 35mm CHT Philips Rosca M4</b><br><b>Screw 35mm CHT Philips Thread M4</b> | <b>F</b> 12x<br><br><b>Parafuso 4,5x25mm CHT.</b><br><b>Tornillo 4,5x25mm CHT.</b><br><b>Screw 4,5x25mm CHT.</b>                     |
| <b>G</b> 16x<br><br><b>Cavilha 5x25mm</b><br><b>Tarugo 5x25mm</b><br><b>Dowel 5x25mm</b>                                             | <b>H</b> 04x<br><br><b>Parafuso minifix</b><br><b>Tornillo minifix</b><br><b>Minifix bolt</b>                                                         | <b>I</b> 04x<br><br><b>Tambor minifix</b><br><b>Tambor minifix</b><br><b>Minifix nut</b>                                             |
| <b>J</b> 08x<br><br><b>Porca cilíndrica</b><br><b>Tuerca cilíndrica</b><br><b>Cylindrical nut</b>                                    | <b>K</b> 06x<br><br><b>Bucha Americana M4x10mm</b><br><b>Bucha Americana M4x10mm</b><br><b>Bushing American M4x10mm</b>                               | <b>L</b> 04x<br><br><b>Porca Zamac 12x12</b><br><b>Tuerca Zamac 12x12</b><br><b>Zamac nut 12x12</b>                                  |
| <b>M</b> 04x<br><br><b>Sapata Deslizadora</b><br><b>Zapata Deslizadora</b><br><b>shoe Deslizadora</b>                                | <b>N</b> 08x<br><br><b>Prego 12x12mm Anelado</b><br><b>Clavo 12x12mm Anillado</b><br><b>Ringed Nails 12x12mm</b>                                      | <b>O</b> 04x<br><br><b>Sapata "U" 12x15mm</b><br><b>Zapata "U" 12x15mm</b><br><b>"U" shoe 12x15mm</b>                                |
| <b>P</b> 01x<br><br><b>Chave Allen</b><br><b>Llave Allen</b><br><b>Allen key</b>                                                   | <b>Q</b> 01x<br><br><b>Sachê de cola</b><br><b>Bolsa de pegamento</b><br><b>Glue bag</b>                                                            | <b>R</b> 04x<br><br><b>Adesivo tapa parafuso 17mm</b><br><b>Adhesivo tapón de tornillo 17mm</b><br><b>Bolt cover adhesive 17mm</b> |
| <b>S</b> 78x<br><br><b>Adesivo tapa parafuso 10mm</b><br><b>Adhesivo tapón de tornillo 10mm</b><br><b>Bolt cover adhesive 10mm</b> | <b>T</b> 08x<br><br><b>Parafuso 3,5x40mm CHT.</b><br><b>Tornillo 3,5x40mm CHT.</b><br><b>Screw 3,5x40mm CHT.</b>                                    | <b>U</b> 08x<br><br><b>Parafuso 3,5x12mm CHT.</b><br><b>Tornillo 3,5x12mm CHT.</b><br><b>Screw 3,5x12mm CHT.</b>                   |
| <br><b>IMPORTANTE</b><br>Os itens (O, R e S) serão usadas apenas na Opção Montessoriano e Mini Cama                                | <b>IMPORTANTE</b><br>Los artículos (O, R y S) solo se utilizarán en la Opção Montessori y Mini Bed                                                                                                                                     | <b>IMPORTANT</b><br>Items (O, R and S) will only be used in Montessori Option and Mini Bed                                                                                                                             |
|                                                                                                                                                                                                                      |                                                                                                                                                                                                                                        | <b>V</b> 04x<br><br><b>Cantoneira de Fixação</b><br><b>Ángulo de fijación</b><br><b>Fixing Angle</b>                               |

# Lista de Peças | Lista de piezas | List of parts

| Item | Caixa<br>Caja<br>Box | Qtd<br>Ctd<br>Qty | Descrição<br>Descripción<br>Description                                                                                         | Medidas (mm)  <br>Dimensiones (mm)  <br>Size (measurements)<br>(mm) |
|------|----------------------|-------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| 01   | 1/1                  | 04                | Pé   Pie   Foot                                                                                                                 | 405x165x25                                                          |
| 02   | 1/1                  | 02                | Travessa estrutural   Travesaño estructural  <br>Structural Frame                                                               | 1300x110x25                                                         |
| 03   | 1/1                  | 02                | Lateral   Lado   Side                                                                                                           | 782x755x12                                                          |
| 04   | 1/1                  | 02                | Moldura Inferior   Marco inferior   Bottom Frame                                                                                | 786x45x15                                                           |
| 05   | 1/1                  | 02                | Moldura Lateral Esquerda   Marco lateral izquierdo  <br>Left Side Frame                                                         | 782x45x15                                                           |
| 06   | 1/1                  | 02                | Moldura Lateral Direita   Marco lateral derecho  <br>Right Side Frame                                                           | 782x45x15                                                           |
| 07   | 1/1                  | 02                | Moldura Superior   Marco superior   Top frame                                                                                   | 786x45x15                                                           |
| 08   | 1/1                  | 02                | Grade fixa   Rejilla fija   Fixed Rail                                                                                          | 1300x670x25                                                         |
| 09   | 1/1                  | 02                | Moldura Superior Maior   Marco superior más grande<br>  Larger Top Frame                                                        | 1300x45x15                                                          |
| 10   | 1/1                  | 02                | Travessa para berço   Travesaño para Cuna  <br>Crib Frame                                                                       | 1301x36x22                                                          |
| 11   | 1/1                  | 01                | Lastro maior 6mm com carimbo e etiqueta   Lastre<br>mayor 6mm con sello y etiqueta   Larger ballast<br>6mm with stamp and label | 680x420x6                                                           |
| 12   | 1/1                  | 02                | Lastro maior 6mm   Lastre mayor 6mm  <br>6mm Largest Base Frame                                                                 | 680x420x6                                                           |
| 13   | 1/1                  | 01                | Suporte mosquito   Soporte de mosquiteros  <br>Mosquito net support                                                             | 1320mm                                                              |



**Após desmontar ou alterar a função do Berço, o mesmo não poderá ser montado novamente.**

**Después de desmontar o cambiar la función de la cuna, no se puede volver a montar.**

**After disassembling or changing the Cradle's function, it cannot be reassembled.**

# HENN

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Mondai - SC - Brasil

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www.henn.com.br

ITM/I125-

## INSTRUÇÕES DE MONTAGEM

INSTRUCCIONES DE MONTAJE  
ASSEMBLY INSTRUCTIONS

### Roupeiro Confete 4 Portas 2 Gavetas |

Armario Confete 4 Puertas 2 Cajones | Wardrobe Confete 4 Doors 2 Drawers

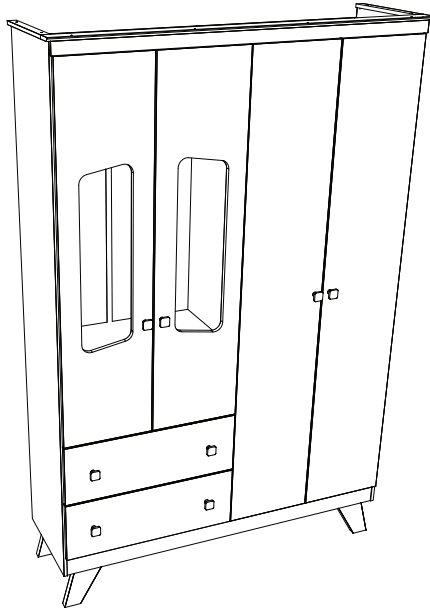
I125-190 Branco/Jequitibá HP



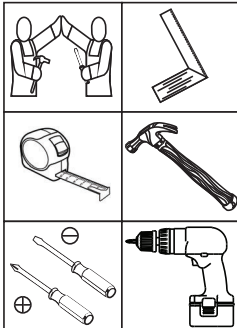
Atenção: Fixar o produto na parede

Atención: Arreglar el producto en la pared

Attention: Fix the product to the wall



Requisitos para montagem  
Requisitos para la montaje  
Assembly Requirements



Imagens meramente ilustrativas,  
não acompanha o produto.  
Imágenes ilustrativas, no incluidas  
con el producto.  
Illustrative images, not included  
with the product.

#### AVISO

Para limpeza de seu móvel, use uma flanela seca ou umedecida, e não utilize produtos químicos que possam danificar seu produto.

#### SISTEMA DE MONTAGEM

O sistema de montagem dos produtos, funciona de acordo com a ordem crescente dos números indicados no desenho. Ex: 01, 02, 03, 04... até a conclusão da montagem.

#### ASSISTÊNCIA TÉCNICA

Para solicitação de Assistência Técnica você consumidor deverá entrar em contato com o Lojista o qual você realizou a compra deste produto e solicitar a assistência técnica das peças avariadas. A garantia abrange todas as peças, partes e componentes que eventualmente venham apresentar defeito de fabricação no prazo de 03 (três) meses, contando a partir da entrega do produto ao consumidor, mediante nota fiscal de compra. Se houver qualquer alteração na estrutura do produto ou ocorrer defeito por negligência do montador/consumidor em relação a instrução de montagem e manuseio, não será fornecido assistência técnica gratuita.

#### ADVERTENCIA

Para limpieza de su móvil, use una flanela seca o húmeda, y no utilice productos químicos que puedan dañar su producto.

#### SISTEMA DE MONTAJE

El sistema de montaje de los productos funciona de acuerdo con el orden creciente de los números indicados en el dibujo. Ej.: 01, 02, 03, 04... hasta la conclusión del montaje.

#### ASISTENCIA TÉCNICA

Para solicitar Asistencia Técnica, el consumidor debe comunicarse con el Comercio que usted realizó la compra de este producto y solicita asistencia técnica para las partes dañadas. La garantía cubre todas las partes, piezas y componentes que eventualmente puedan presentar defecto de fabricación en el plazo de 03 (tres) meses, contados a partir de la entrega del producto al consumidor, mediante factura de compra. Si se produce algún cambio en la estructura del producto o se produce un defecto por negligencia del montador/consumidor en relación con las instrucciones de montaje y manipulación, no se prestará asistencia técnica gratuita.

#### NOTICE

To clean your furniture, use a dry or wet cloth, and do not use chemicals that may damage your product.

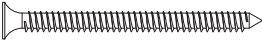
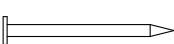
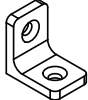
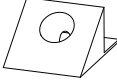
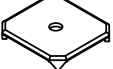
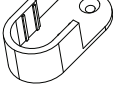
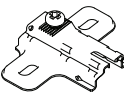
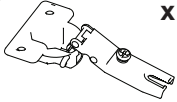
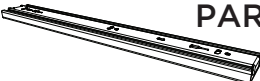
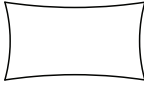
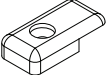
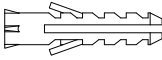
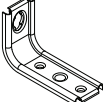
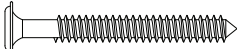
#### ASSEMBLY SYSTEM

The products' assembly system works according to the increasing order of the indicated numbers. For example: 01, 02, 03, 04 ... to the end of the assembly.

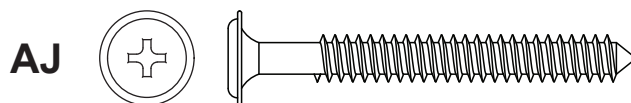
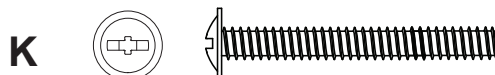
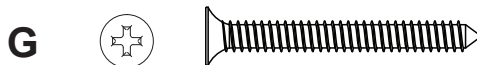
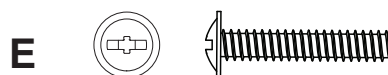
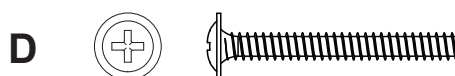
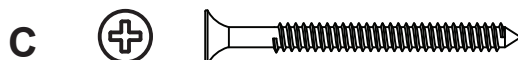
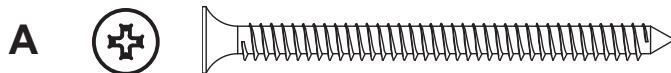
#### TECHNICAL ASSISTANCE

To request Technical Assistance, the consumer must contact the retailer from whom you purchased this product and request technical assistance for the damaged parts. The warranty covers all parts, parts and components that may eventually present a manufacturing defect within a period of 03 (three) months, counting from the delivery of the product to the consumer, by means of a purchase invoice. If there is any change in the structure of the product or defect occurs due to negligence of the assembler/consumer in relation to the assembly and handling instruction, free technical assistance will not be provided.

# ACESSÓRIOS | ACCESORIOS | ACCESSORIES

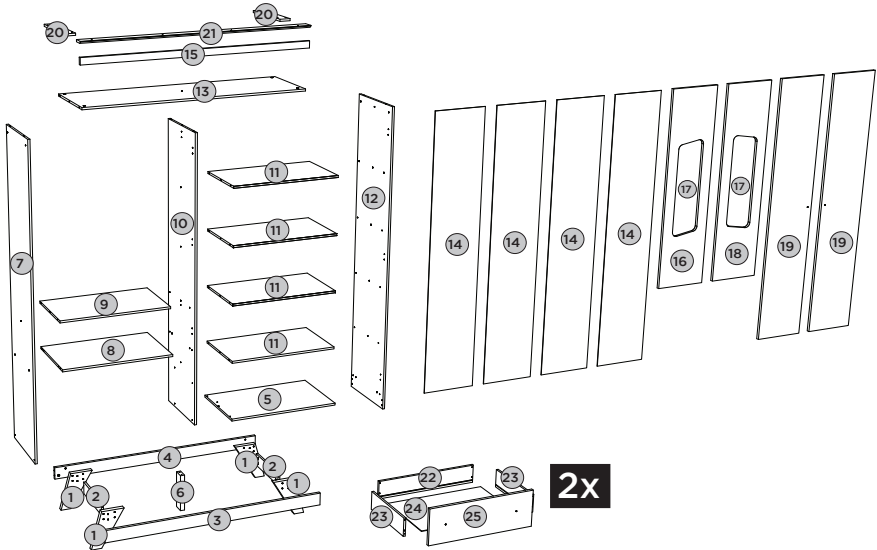
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|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| <b>A</b> x8<br><br>Parafuso 4,5x60mm CHT.     | <b>B</b> x8<br><br>Parafuso 4,5x50mm CHT.            | <b>C</b> x19<br><br>Parafuso 3,5x40mm CHT.                      | <b>D</b> x8<br><br>Parafuso 3,5x30mm FLA.                |
| <b>E</b> x2<br><br>Parafuso 4,0x22mm MET FLA. | <b>F</b> x4<br><br>Parafuso 3,0x16mm CHT.            | <b>G</b> x8<br><br>Parafuso 4,0x35mm CHT.                       | <b>H</b> x108<br><br>Parafuso 3,5x12mm CHT.              |
| <b>I</b> x9<br><br>Prego 12x12mm Anelado      | <b>J</b> x110<br><br>Prego 10x10mm                   | <b>K</b> x8<br><br>Parafuso 4,0x35mm MET FLA.                   | <b>L</b> x8<br><br>Bucha Americana M4x10                 |
| <b>M</b> x53<br><br>Cavilha 5x25mm            | <b>N</b> x11<br><br>Cantoneira Plástica 20x20mm      | <b>O</b> x4<br><br>Cantoneira Suporte Triangular                | <b>P</b> x2<br><br>Porca Sextavada MA4                   |
| <b>Q</b> x16<br><br>Fixador de Fundo          | <b>R</b> x16<br><br>Porca Cilíndrica                 | <b>S</b> x8<br><br>Puxador Pontual R12                          | <b>T</b> x2<br><br>Suporte Cabideiro Oblongo             |
| <b>U</b> x12<br><br>Calço Metal 5mm           | <b>V</b> x12<br><br>Dobradiça 26mm Colo Alto         | <b>W</b> x2<br><b>PAR</b><br><br>Corrediça Telescópica 350x27mm | <b>X</b> x1<br><br>Cabideiro Alum. Redondo Estrado 616mm |
| <b>Y</b> x2<br><br>Perfil "I" 1720mm        | <b>Z</b> x1<br><br>Sachê de Cola                   | <b>AA</b> x26<br><br>Adesivo Tapa Parafuso 10mm               | <b>AB</b> x3<br><br>Giz de Correção                    |
| <b>AC</b> x1<br><br>Etiqueta Resinada Henn  | <b>AD</b> x12<br><br>Suporte para fixação de Vidro | <b>AE</b> x1<br><br>Chave Allen                               | <b>AF</b> x5<br><br>Sapata Deslizadora 14x4x4mm        |
| <b>AG</b> x8<br><br>Parafuso 3,0x30mm CHT.  | <b>AH</b> x1<br><br>Bucha Plástica Parede 8mm      | <b>AI</b> x1<br><br>Suporte de Fixação                        | <b>AJ</b> x1<br><br>Parafuso 5,0x50mm FLA.             |

# PARAFUSOS EM ESCALA 1:1 | TORNILLOS A ESCALA 1:1 | 1:1 SCALE SCREWS



LISTA DE PEÇAS | LISTA DE PIEZAS | LIST OF PIECES

ITM/I125-



| Item | Caixa<br>Caja<br>Box | Qty<br>Ctd<br>Qty | Descrição<br>Descripción<br>Description                             | Dimensões (mm)   Dimensiones (mm)   Dimensions (mm) |                           |                                  |
|------|----------------------|-------------------|---------------------------------------------------------------------|-----------------------------------------------------|---------------------------|----------------------------------|
|      |                      |                   |                                                                     | Comprimento<br>Largo<br>Length                      | Largura<br>Ancho<br>Width | Espessura<br>Grosor<br>Thickness |
| 1    | 1/2                  | 4                 | PÉ   PIE   FOOT                                                     | 223                                                 | 191                       | 25                               |
| 2    | 1/2                  | 2                 | TRAVESSA DO RODAPÉ   TRAVESAÑO DE PIE DE PÁGINA   FOOTER CROSSPIECE | 294                                                 | 73                        | 12                               |
| 3    | 1/2                  | 1                 | RODAPÉ FRONTAL   PIE DE PÁGINA FRONTAL   FRONT FOOTER               | 1260                                                | 73                        | 15                               |
| 4    | 2/2                  | 1                 | RODAPÉ TRASEIRO   PIE DE PÁGINA POSTERIOR   REAR FOOTER             | 1260                                                | 73                        | 15                               |
| 5    | 1/2                  | 1                 | BASE   BASE   BASE                                                  | 636                                                 | 380                       | 12                               |
| 6    | 1/2                  | 1                 | PÉ CENTRAL   PIE CENTRAL   CENTER FOOT                              | 223                                                 | 60                        | 25                               |
| 7    | 1/2                  | 1                 | LATERAL ESQUERDA   LADO IZQUIERDO   LEFT SIDE                       | 1835                                                | 380                       | 12                               |
| 8    | 1/2                  | 1                 | TAMPO DAS GAVETAS   PARTE SUPERIOR DEL CAJÓN   DRAWER TOP           | 624                                                 | 380                       | 12                               |
| 9=11 | 1/2                  | 1                 | PRATELEIRA   ESTANTE   SHELF                                        | 624                                                 | 350                       | 12                               |
| 10   | 1/2                  | 1                 | DIVISÃO   DIVISIÓN   DIVISION                                       | 1703                                                | 380                       | 12                               |
| 11=9 | 1/2                  | 4                 | PRATELEIRA   ESTANTE   SHELF                                        | 624                                                 | 350                       | 12                               |
| 12   | 1/2                  | 1                 | LATERAL DIREITA   LADO DERECHO   RIGHT SIDE                         | 1835                                                | 380                       | 12                               |
| 13   | 1/2                  | 1                 | TAMPO   CUBRIR   COVER                                              | 1260                                                | 380                       | 12                               |
| 14   | 1/2                  | 4                 | FUNDO   FONDO   BOTTOM                                              | 1727                                                | 319                       | 3                                |
| 15   | 1/2                  | 1                 | CHAPÉU   SOMBRERO   HAT                                             | 1282                                                | 40                        | 15                               |
| 16   | 2/2                  | 1                 | PORTA ESQUERDA   PUERTA IZQUIERDA   LEFT DOOR                       | 1269                                                | 315                       | 15                               |
| 17   | 2/2                  | 2                 | VIDRO   VIDRIO   GLASS                                              | 650                                                 | 215                       | 3                                |
| 18   | 2/2                  | 1                 | PORTA DIREITA   PUERTA DERECHA   RIGHT DOOR                         | 1269                                                | 315                       | 15                               |
| 19   | 2/2                  | 2                 | PORTA MAIOR   GRAN PUERTA   GREAT DOOR                              | 1717                                                | 315                       | 15                               |
| 20   | 1/2                  | 2                 | MOLDURA LATERAL   MARCO LATERAL   SIDE FRAME                        | 344                                                 | 30                        | 12                               |
| 21   | 1/2                  | 1                 | MOLDURA FRONTAL   MARCO FRONTAL   FRONT FRAME                       | 1308                                                | 60                        | 12                               |
| 22   | 1/2                  | 2                 | RIPA DE TRÁS   PORTÁTIL TRASERO   BACK LAPTOP                       | 604                                                 | 110                       | 12                               |
| 23   | 1/2                  | 4                 | LADO DE GAVETA   LADO DEL CAJÓN   DRAWER SIDE                       | 350                                                 | 110                       | 12                               |
| 24   | 1/2                  | 2                 | FUNDO DE GAVETA   FONDO DE CAJÓN   DRAWER BOTTOM                    | 591                                                 | 361                       | 3                                |
| 25   | 2/2                  | 2                 | FRENTE DE GAVETA   FRENTE DE CAJÓN   DRAWER FRONT                   | 634                                                 | 220                       | 15                               |

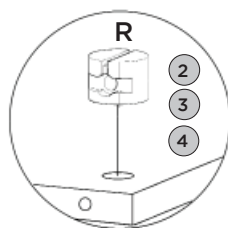
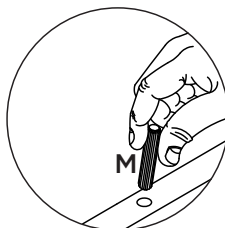
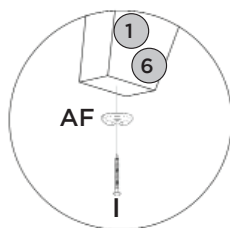
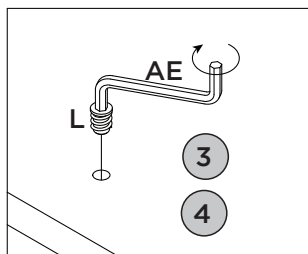
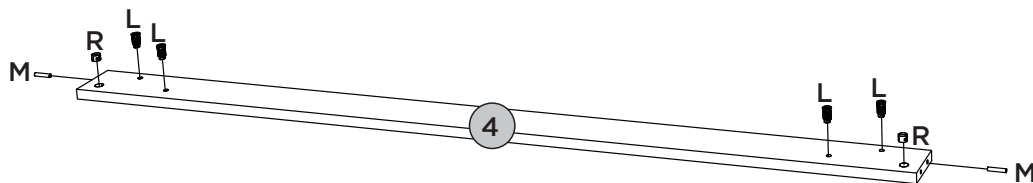
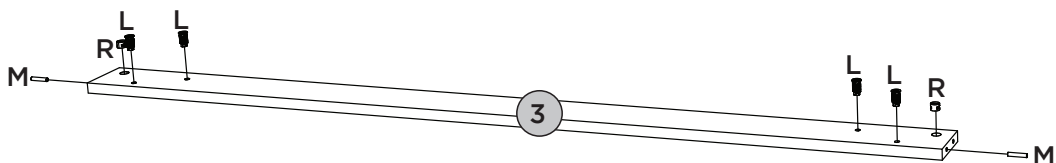
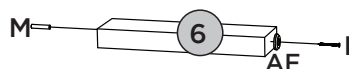
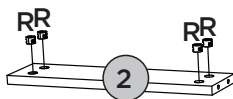
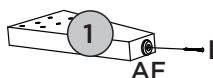
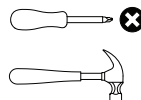
## PEÇAS REQUERIDAS

|   |                    |    |
|---|--------------------|----|
| 1 | PÉ                 | x4 |
| 2 | TRAVESSA DO RODAPÉ | x2 |
| 3 | RODAPÉ FRONTAL     | x1 |
| 4 | RODAPÉ TRASEIRO    | x1 |
| 6 | PÉ CENTRAL         | x1 |

## ACESSÓRIOS REQUERIDOS

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| I  |  | 05 |
| L  |  | 08 |
| M  |  | 05 |
| R  |  | 12 |
| AE |  | 01 |
| AF |  | 05 |

## FERRAMENTAS NECESSÁRIAS



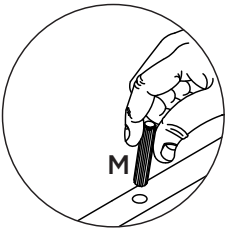
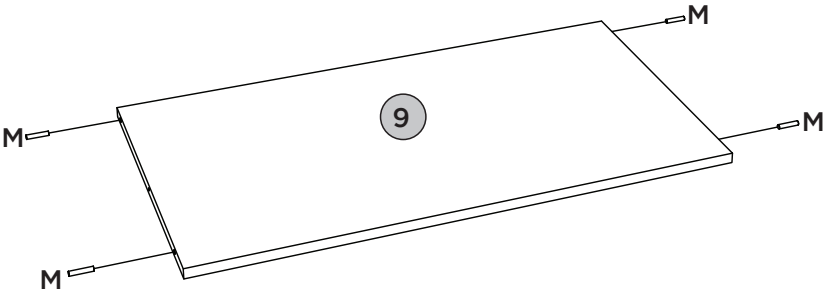
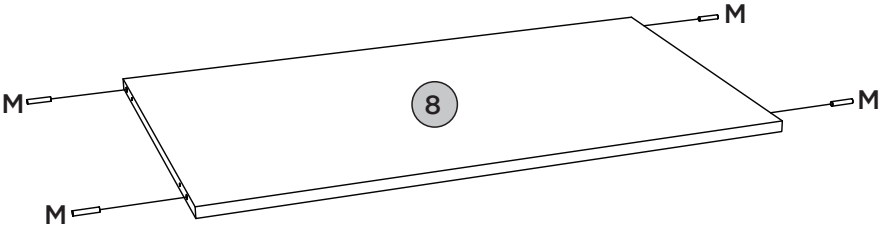
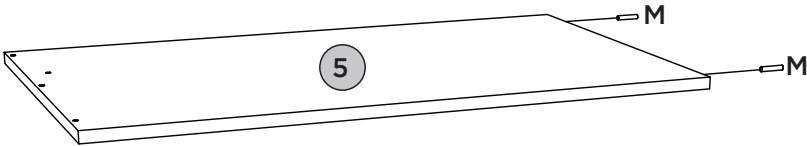
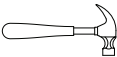
PEÇAS REQUERIDAS

|      |                   |    |
|------|-------------------|----|
| 5    | BASE              | x1 |
| 8    | TAMPO DAS GAVETAS | x1 |
| 9=11 | PRATELEIRA        | x5 |

ACESSÓRIOS REQUERIDOS

|   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|----|
| M |  | 26 |
|---|-----------------------------------------------------------------------------------|----|

FERRAMENTAS NECESSÁRIAS



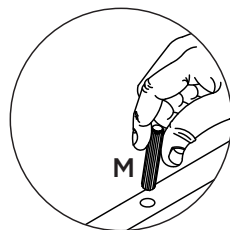
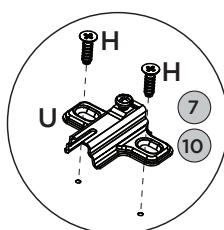
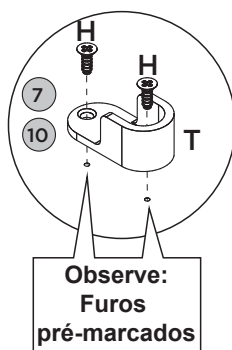
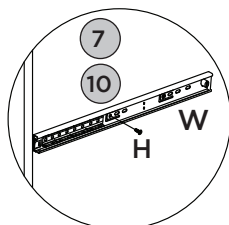
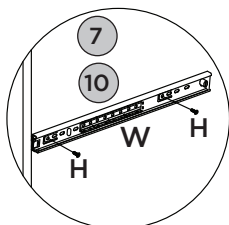
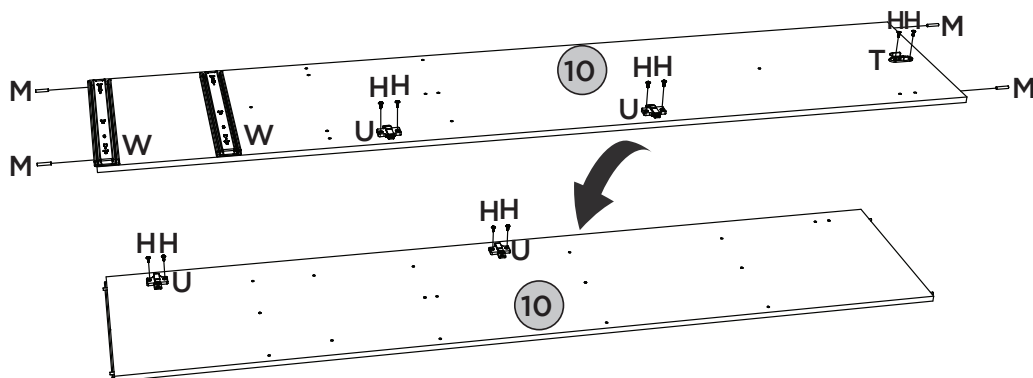
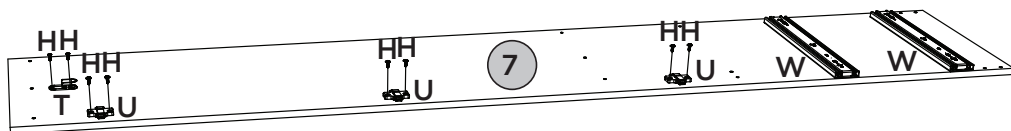
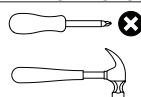
## PEÇAS REQUERIDAS

|    |                  |    |
|----|------------------|----|
| 7  | LATERAL ESQUERDA | x1 |
| 10 | DIVISÃO          | x1 |

## ACESSÓRIOS REQUERIDOS

|   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|----|
| H |  | 30 |
| M |  | 04 |
| T |  | 02 |
| U |  | 07 |
| W |  | 02 |

## FERRAMENTAS NECESSÁRIAS



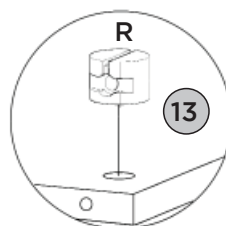
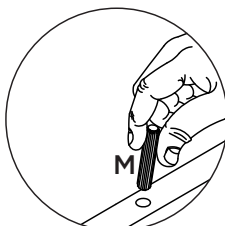
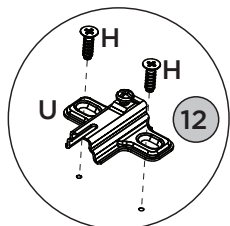
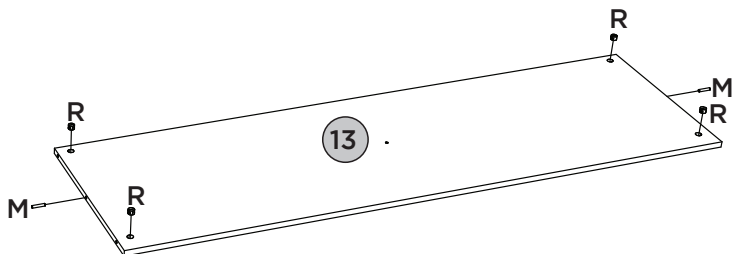
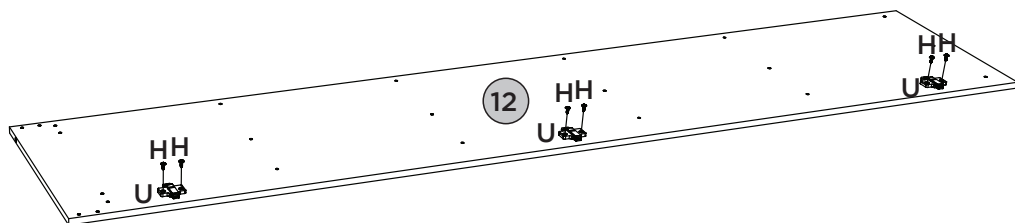
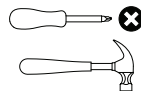
## PEÇAS REQUERIDAS

|    |                 |    |
|----|-----------------|----|
| 12 | LATERAL DIREITA | x1 |
| 13 | TAMPO           | x1 |

## ACESSÓRIOS REQUERIDOS

|   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|----|
| H |  | 06 |
| M |  | 02 |
| R |  | 04 |
| U |  | 03 |

## FERRAMENTAS NECESSÁRIAS



PASSO 5

ITM/I125-

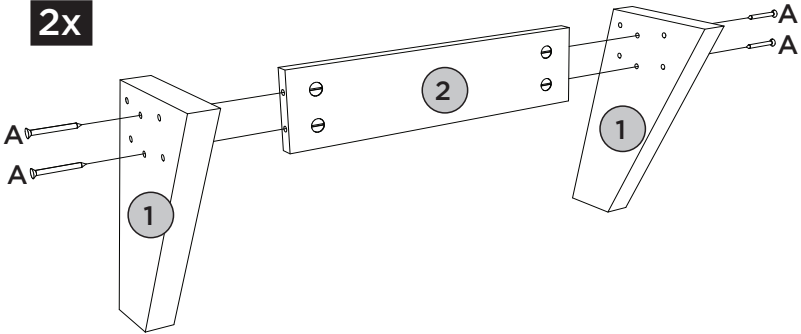
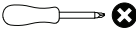
PEÇAS REQUERIDAS

|   |                    |    |
|---|--------------------|----|
| 1 | PÉ                 | x4 |
| 2 | TRAVESSA DO RODAPÉ | x2 |

ACESSÓRIOS REQUERIDOS

|   |                                                                                   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|
| A |  |  | 08 |
|---|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|

FERRAMENTAS NECESSÁRIAS



PASSO 6

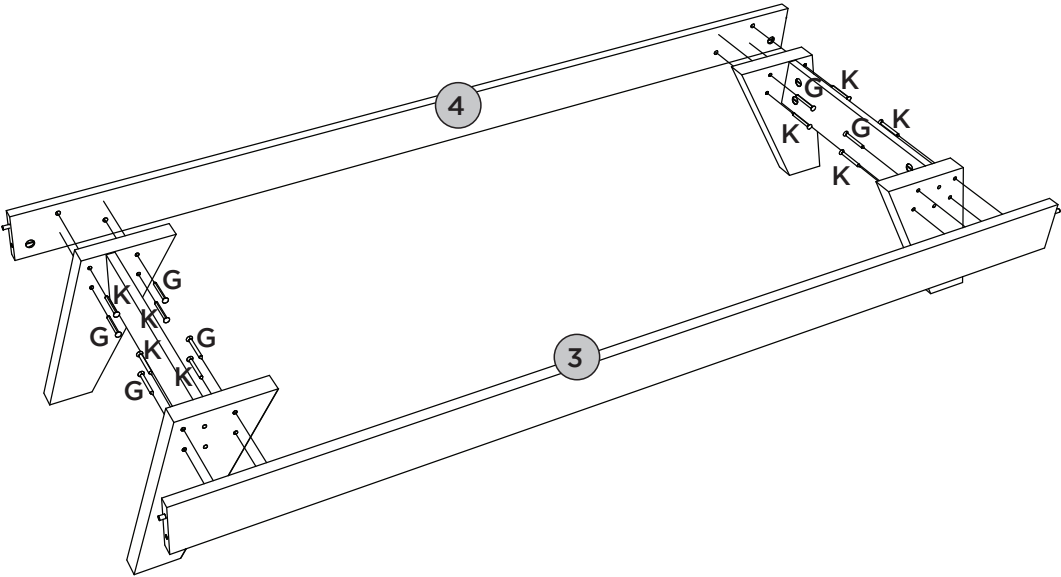
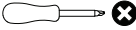
PEÇAS REQUERIDAS

|   |                 |    |
|---|-----------------|----|
| 3 | RODAPÉ FRONTAL  | x1 |
| 4 | RODAPÉ TRASEIRO | x1 |

ACESSÓRIOS REQUERIDOS

|   |                                                                                   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|
| G |  |  | 08 |
| K |  |  | 08 |

FERRAMENTAS NECESSÁRIAS



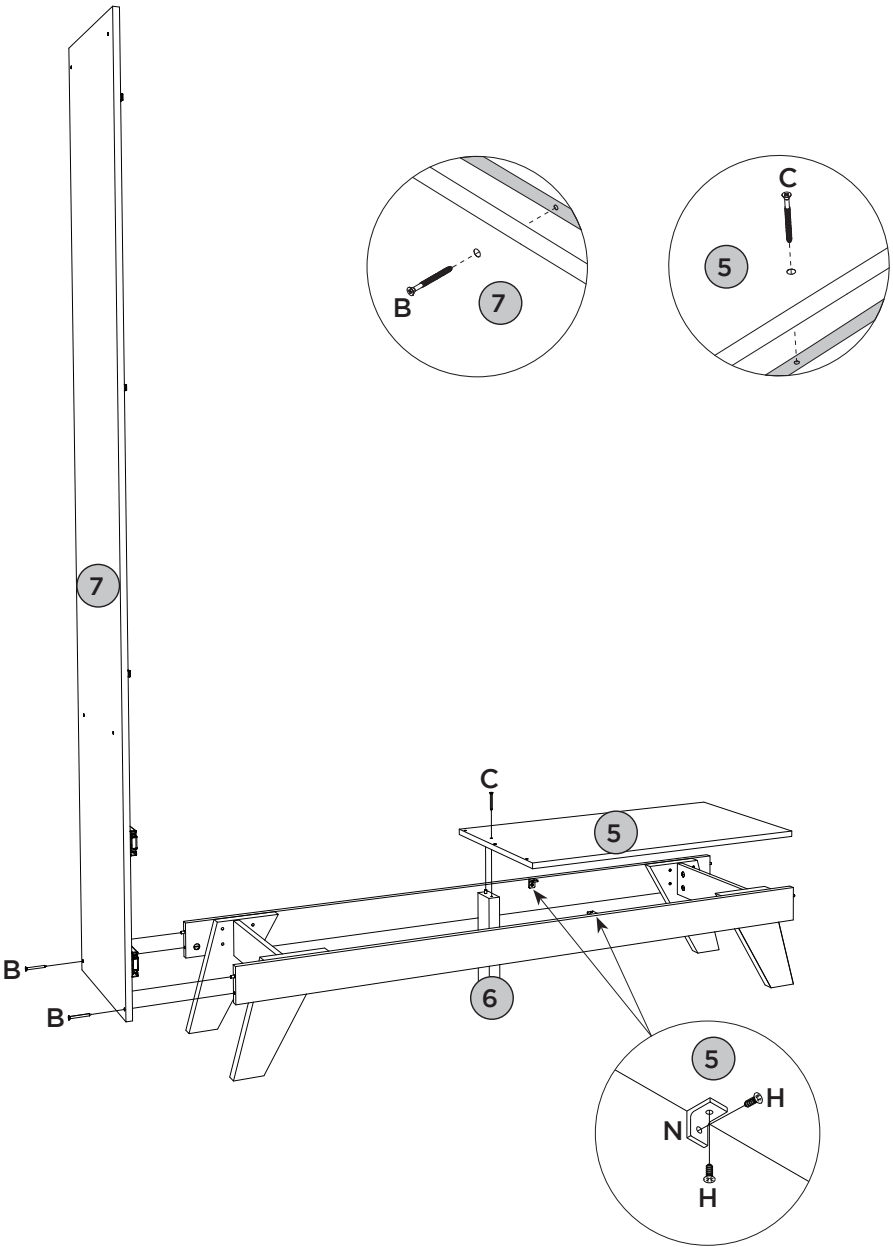
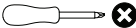
PEÇAS REQUERIDAS

|   |                  |    |
|---|------------------|----|
| 5 | BASE             | x1 |
| 6 | PÉ CENTRAL       | x1 |
| 7 | LATERAL ESQUERDA | x1 |

ACESSÓRIOS REQUERIDOS

|   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|----|
| B |  | 02 |
| C |  | 01 |
| H |  | 04 |
| N |  | 02 |

FERRAMENTAS NECESSÁRIAS



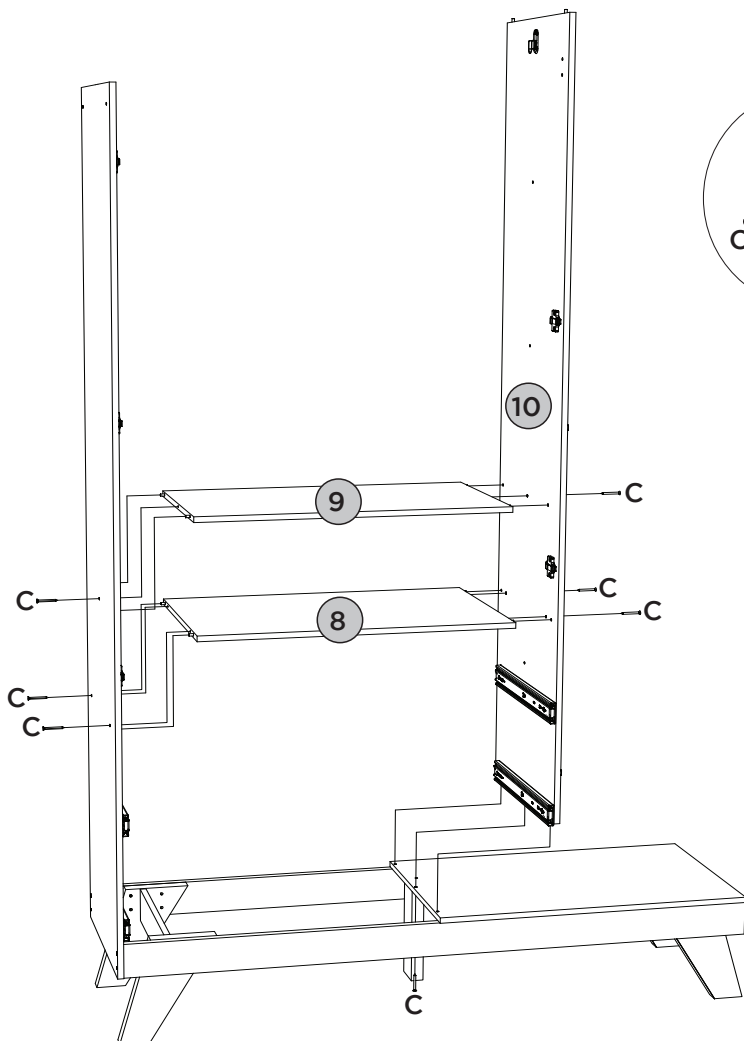
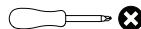
## PEÇAS REQUERIDAS

|    |                   |    |
|----|-------------------|----|
| 8  | TAMPO DAS GAVETAS | x1 |
| 9  | PRATELEIRA        | x1 |
| 10 | DIVISÃO           | x1 |

## ACESSÓRIOS REQUERIDOS

|   |                                                                                   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|
| C |  |  | 07 |
|---|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|

## FERRAMENTAS NECESSÁRIAS



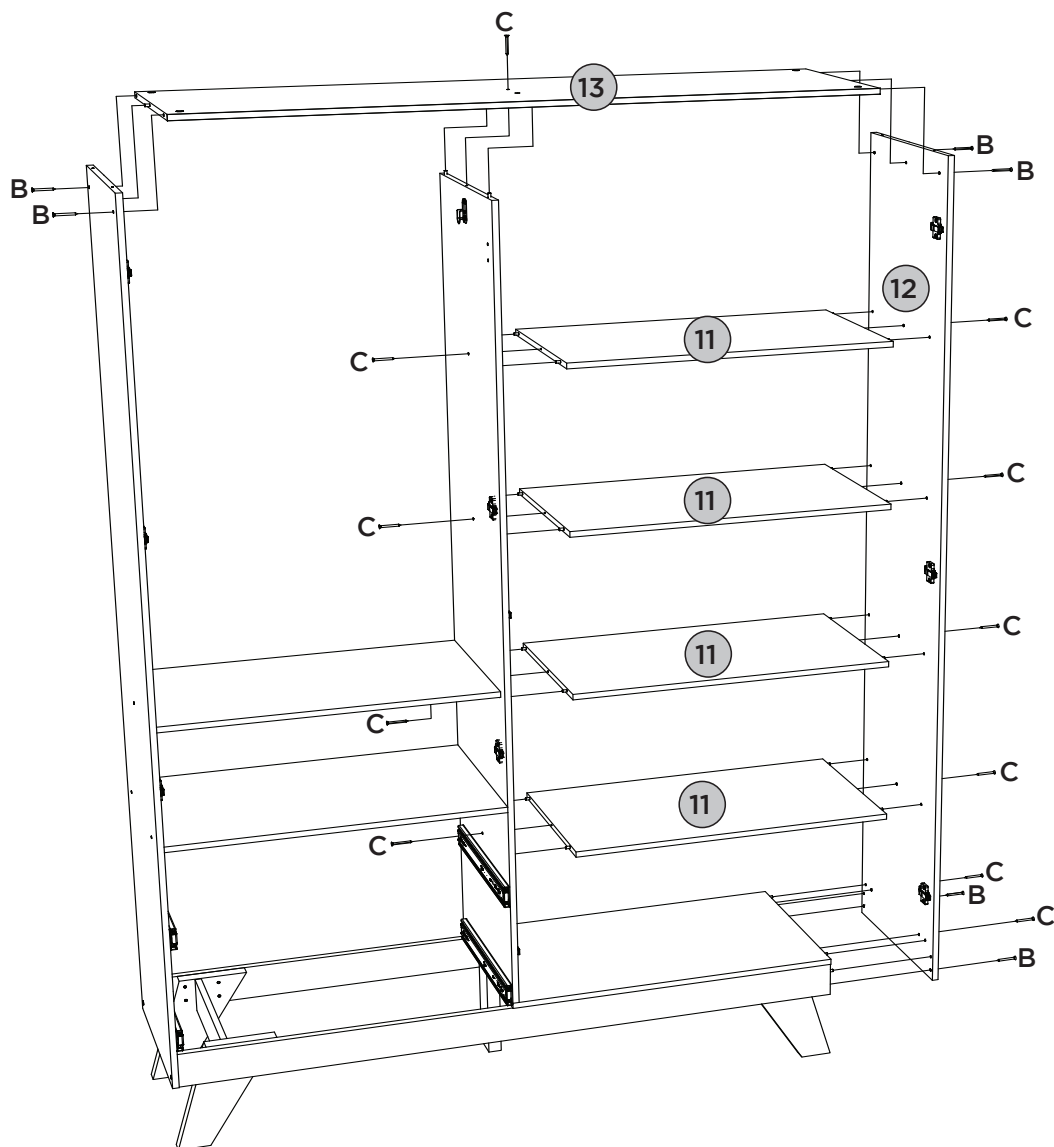
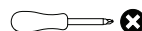
## PEÇAS REQUERIDAS

|      |                 |    |
|------|-----------------|----|
| 11=9 | PRATELERIA      | x4 |
| 12   | LATERAL DIREITA | x1 |
| 13   | TAMPO           | x1 |

## ACESSÓRIOS REQUERIDOS

|   |                                                                                   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|
| B |   |   | 06 |
| C |  |  | 11 |

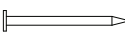
## FERRAMENTAS NECESSÁRIAS



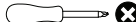
## PEÇAS REQUERIDAS

|    |        |    |
|----|--------|----|
| 14 | FUNDO  | x4 |
| 15 | CHAPÉU | x1 |

## ACESSÓRIOS REQUERIDOS

|   |                                                                                   |     |
|---|-----------------------------------------------------------------------------------|-----|
| H |   | 12  |
| J |  | 110 |
| N |  | 05  |
| Q |  | 16  |
| Y |  | 02  |

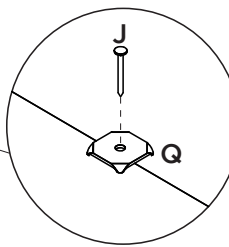
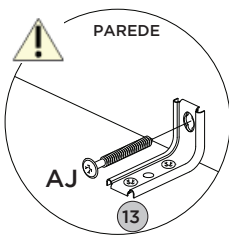
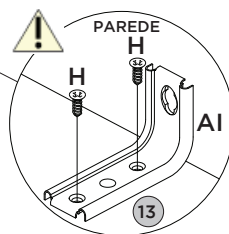
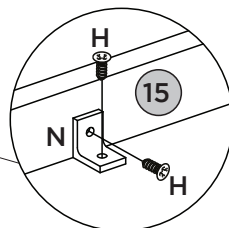
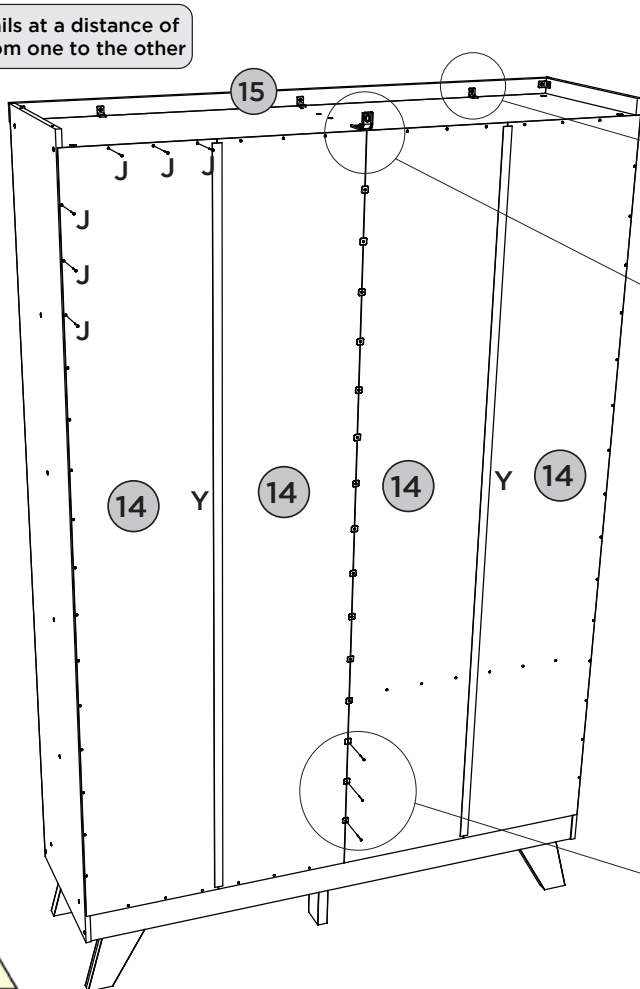
## FERRAMENTAS NECESSÁRIAS

|    |                                                                                   |                                                                                    |
|----|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|    |  |  |
| AH |  | 01                                                                                 |
| AI |  | 01                                                                                 |
| AJ |  | 01                                                                                 |

Fixar os pregos a uma distância de 120mm de um para outro.

Fijar las uñas a un distancia de 120mm uno a otro.

Fix the nails at a distance of 120mm from one to the other



Imprescindível a fixação do produto na parede, a não colocação destas ferragens para fixação (H, AH, AI e AJ), poderá permitir que o produto vire, causando acidente.

Es imprescindible la fijación del producto en la pared, la no colocación de estos herrajes para fijación (H, AH, AI y AJ), podrá permitir que el El producto se vuelva, causando accidente.

Indispensable to fix the product on the wall, not the placement of these attachment fittings (H, AH, AI and AJ) may allow the product to turn, causing an accident.

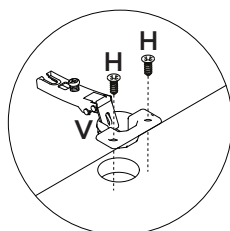
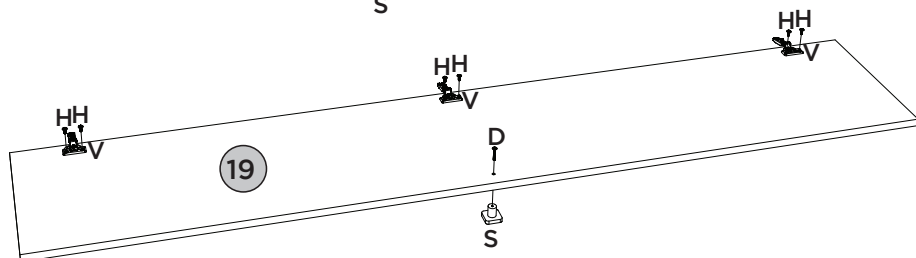
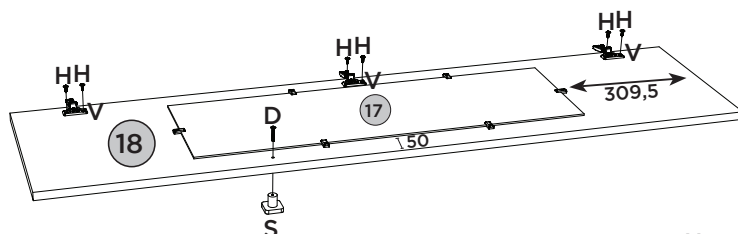
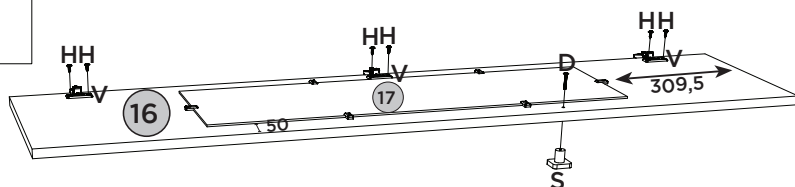
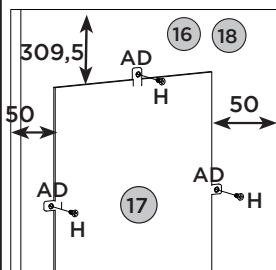
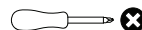
## PEÇAS REQUERIDAS

|    |                |    |
|----|----------------|----|
| 16 | PORTA ESQUERDA | x1 |
| 17 | VIDRO          | x2 |
| 18 | PORTA DIREITA  | x1 |
| 19 | PORTA MAIOR    | x2 |

## ACESSÓRIOS REQUERIDOS

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| D  |  | 04 |
| H  |  | 36 |
| S  |  | 04 |
| V  |  | 12 |
| AD |  | 12 |

## FERRAMENTAS NECESSÁRIAS



Vídeo: Instalar e regular Dobradiças

Video: Instale y ajuste las bisagras

Video: Install and adjust hinges

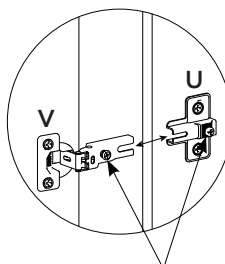
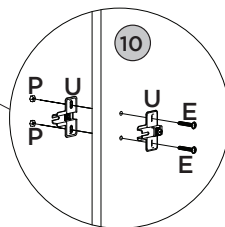
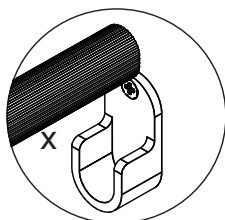
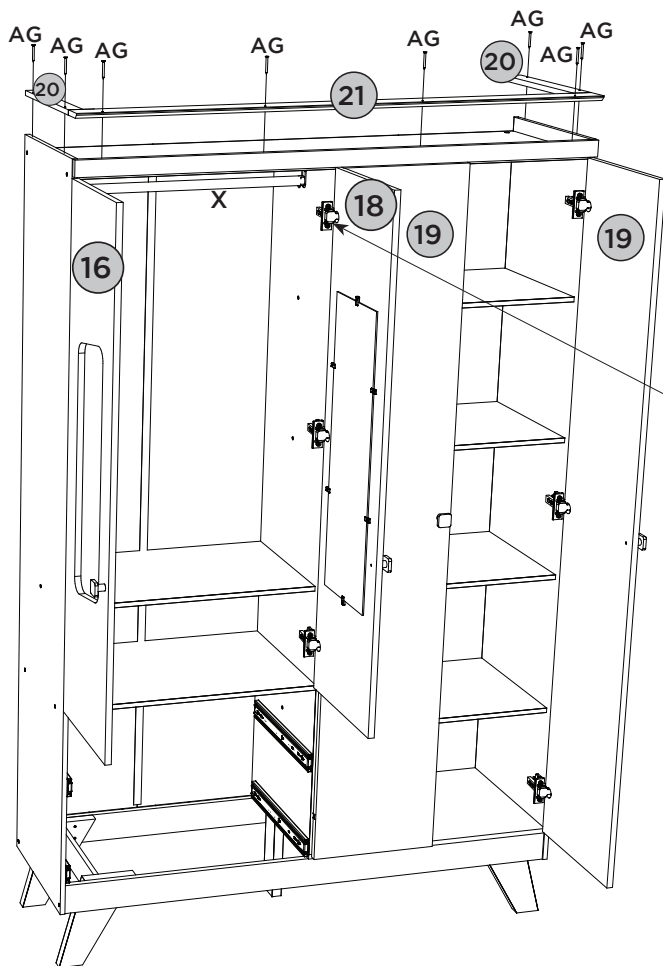
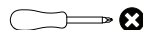
## PEÇAS REQUERIDAS

|    |                 |    |
|----|-----------------|----|
| 16 | PORTA ESQUERDA  | x1 |
| 18 | PORTA DIREITA   | x1 |
| 19 | PORTA MAIOR     | x2 |
| 20 | MOLDURA LATERAL | x2 |
| 21 | MOLDURA FRONTAL | x1 |

## ACESSÓRIOS REQUERIDOS

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| E  |  | 02 |
| P  |  | 02 |
| U  |  | 02 |
| X  |  | 01 |
| AG |  | 08 |

## FERRAMENTAS NECESSÁRIAS



Parafusos indicados na imagem, devem ser inseridos, caso venham soltos no pacote.

Los tornillos indicados en la imagen deben ser insertados, si se sueltan en el paquete.

Screws indicated in the image must be inserted if they are loose in the package.

# PASSO 13

ITM/I125-

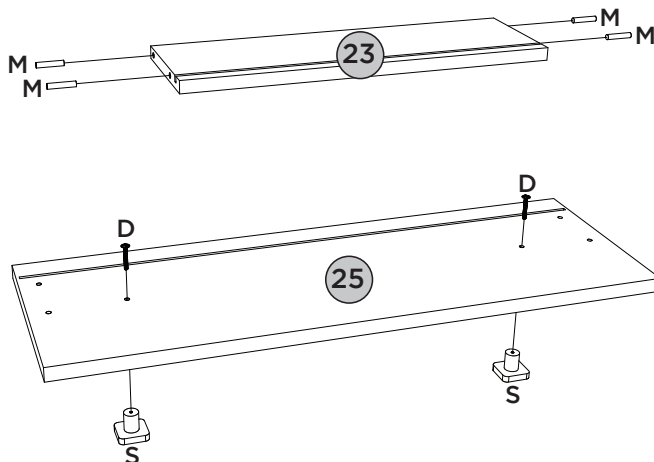
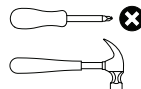
## PEÇAS REQUERIDAS

|    |                  |    |
|----|------------------|----|
| 23 | LADO DE GAVETA   | x4 |
| 25 | FRENTE DE GAVETA | x2 |

## ACESSÓRIOS REQUERIDOS

|   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|----|
| D |  | 04 |
| M |  | 16 |
| S |  | 04 |
| Z |  |    |

## FERRAMENTAS NECESSÁRIAS



# PASSO 14

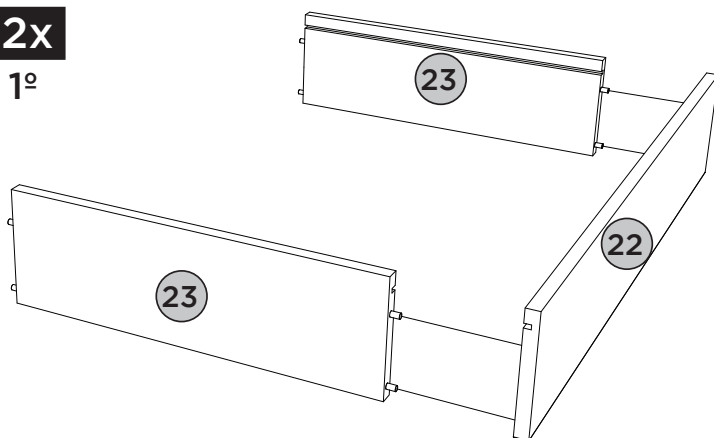
## PEÇAS REQUERIDAS

|    |                |    |
|----|----------------|----|
| 22 | RIPA DE TRÁS   | x2 |
| 23 | LADO DE GAVETA | x4 |

## ACESSÓRIOS REQUERIDOS

|   |                                                                                   |  |
|---|-----------------------------------------------------------------------------------|--|
| Z |  |  |
|---|-----------------------------------------------------------------------------------|--|

**2x**  
**1º**



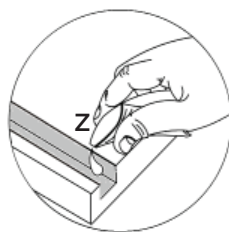
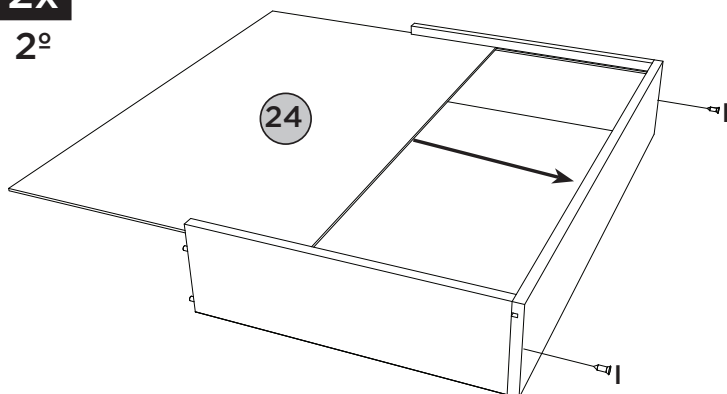
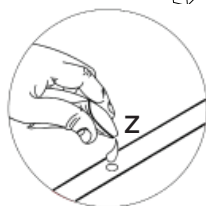
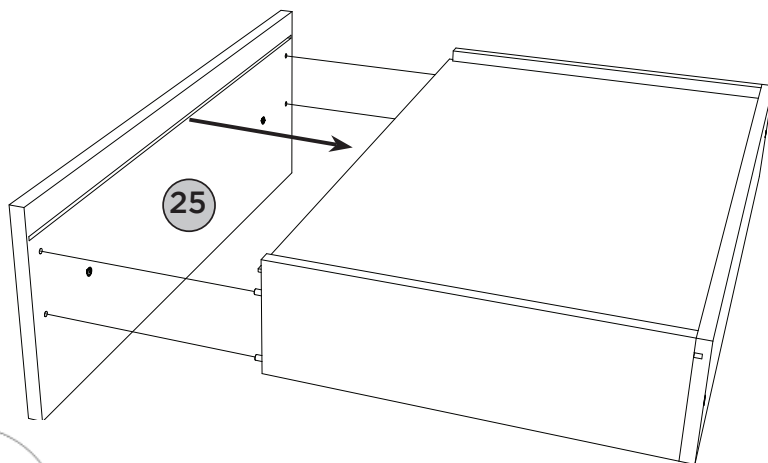
## PEÇAS REQUERIDAS

|    |                  |    |
|----|------------------|----|
| 24 | FUNDO DE GAVETA  | x2 |
| 25 | FRENTE DE GAVETA | x2 |

## ACESSÓRIOS REQUERIDOS

|   |                                                                                   |    |
|---|-----------------------------------------------------------------------------------|----|
| I |   | 04 |
| Z |  |    |

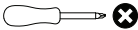
## FERRAMENTAS NECESSÁRIAS

**2x****2º****2x****3º**

ACESSÓRIOS REQUERIDOS

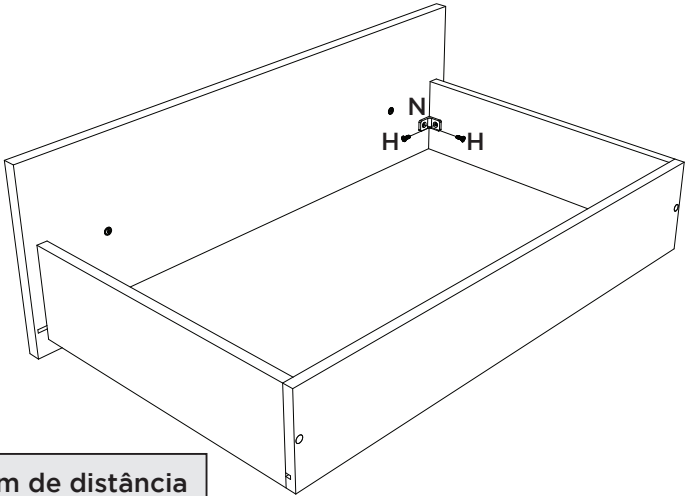
|   |  |  |    |
|---|--|--|----|
| F |  |  | 04 |
| H |  |  | 20 |
| N |  |  | 04 |
| O |  |  | 04 |
| W |  |  | 02 |

FERRAMENTAS NECESSÁRIAS



2x

4º



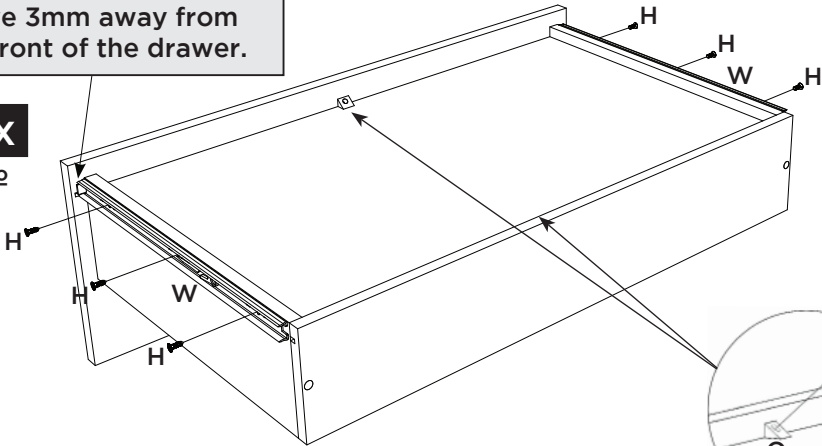
Deixar 3mm de distância da frente de gaveta.

Deje una separación de 3mm del frente del cajón.

Leave 3mm away from the front of the drawer.

2x

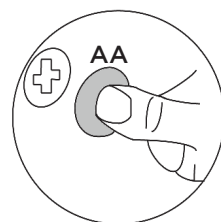
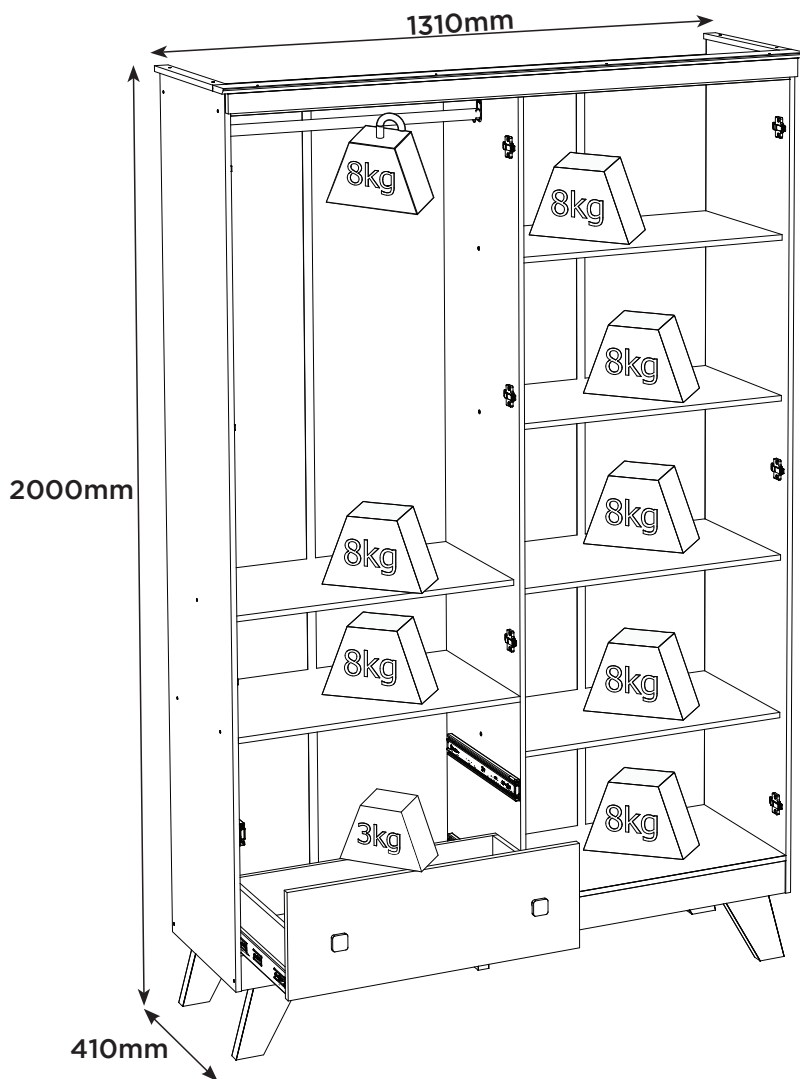
5º



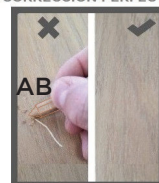
## ACESSÓRIOS REQUERIDOS

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| AA |  | 26 |
| AB |  | 03 |
| AC |  | 01 |

## FERRAMENTAS NECESSÁRIAS



PERFECT CORRECTION  
CORRECCIÓN PERFECTA



Pesos máximos recomendados com carga distribuída  
 Peso máximo recomendado con la carga distribuida  
 Recommended maximum weight with distributed load.

**Produto Concluído**  
**Producto terminado**  
**Finished Product**

