

nesher

BALCÃO 2 PORTAS NESHER CONDESSA 120CM 100% MDF

NESHER CONDESSA BASE CABINET W/ 2 DOOR 120 CM 100% MDF
MOSTRADOR DE 2 PUERTA NESHER CONDESSA DE 120 CM 100 % MDF

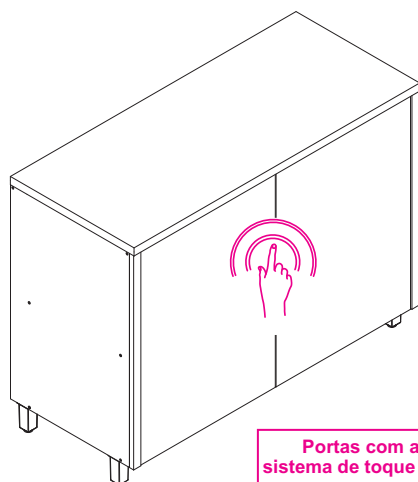


A marca da gestão florestal responsável

The mark of responsible forest management

La marca de la gestión forestal responsable

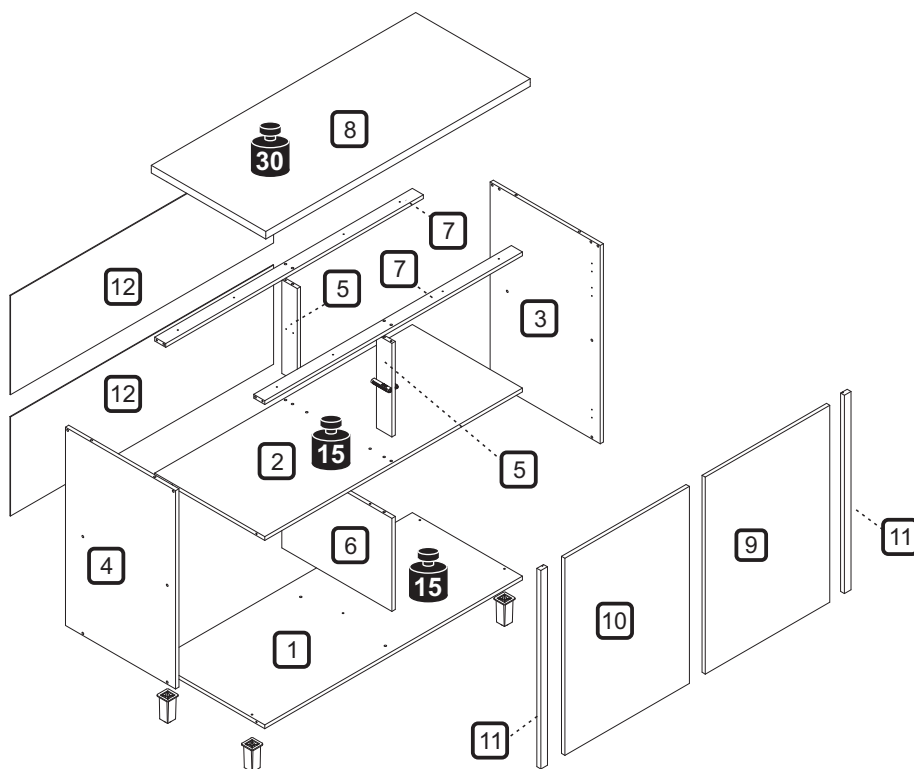
FSC® C168299



Portas com abertura de sistema de toque (ONE TOUCH)

Doors with ONE-TOUCH system

Puertas con sistema de apertura de un solo toque (ONE TOUCH)



Peso máximo suportado

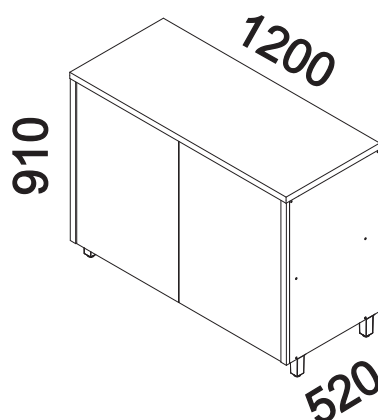
Maximum weight supported

Peso máximo soportado

DIMENSÕES MÁXIMAS DO PRODUTO MONTADO

MAXIMUM DIMENSIONS OF THE ASSEMBLED PRODUCT

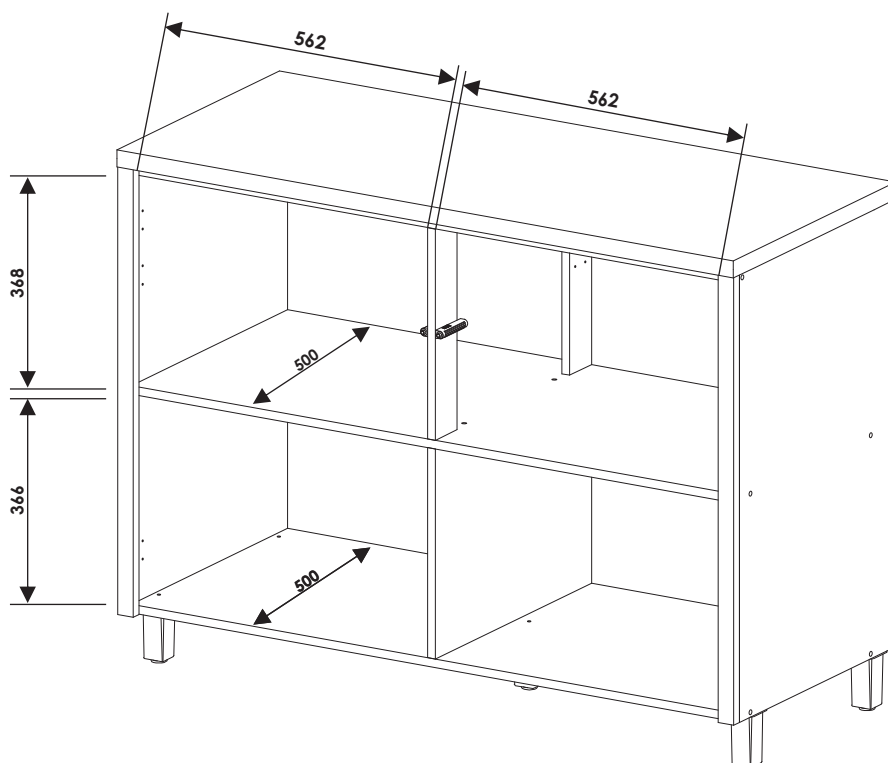
DIMENSIONES MÁXIMAS DEL PRODUCTO MONTADO



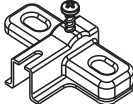
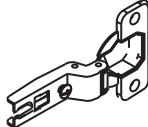
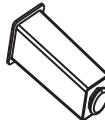
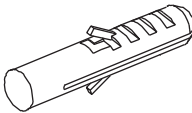
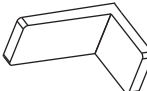
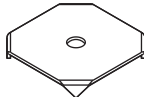
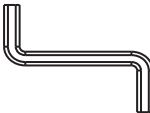
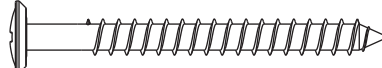
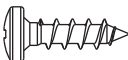
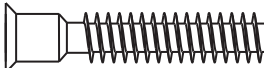
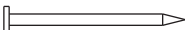
DIMENSÕES DOS ESPAÇOS INTERNOS (MEDIDAS EM MILÍMETROS)

DIMENSIONS OF INTERNAL SPACES (MEASUREMENTS IN MILLIMETERS)

DIMENSIONES DEL ESPACIO INTERNO (MEDIDAS EN MILÍMETROS)



CÓDIGO CODE CÓDIGO	CARVALHO/GREIGE CARVALHO/GREIGE CARVALHO/GREIGE	DESCRIÇÃO DESCRIPTION DESCRIPCIÓN	MAT. PRIMA RAW MATERIAL MATERIA PRIMA	QUANT. QTY CANT	MEDIDAS MEASUREMENTS MEDICIONES		
1	403510	BASE / BASE / BASE	MDF	1	1,170	500	15
2	403511	PRATELEIRA / SHELF / ESTATE	MDF	1	1,170	500	15
3	403512	LATERAL DIREITA / RIGHT SIDE / LATERAL DERECHO	MDF	1	780	500	15
4	403513	LATERAL ESQUERDA / LEFT SIDE / LATERAL IZQUIERDO	MDF	1	780	500	15
5	403514	COLUNA / COLUMN / COLUMNA	MDF	2	368	70	15
6	403515	DIVISAO / DIVIDER / DIVISION	MDF	1	500	366	15
7	403516	TRAVESSA SUPERIOR / UPPER CROSSPIECE / LARGUERO SUPERIOR	MDF	2	1,170	50	15
8	403440	BANCADA MONTADA / ASSEMBLED COUNTERTOP / ENCIMERA MONTADA	MDF	1	1,201	520	30
9	403508	PORTA DIR / RIGHT DOOR / PUERTA DERECHA	MDF	1	775	566	15
10	403509	PORTA ESQ / LEFT DOOR / PUERTA IZQUIERDA	MDF	1	775	566	15
11	403473	MOLDURA LATERAL INF / SIDE MOLDING / MARCO LATERAL	MDF	2	780	30	18
12	403453	FUNDO / BACK PANEL / FONDO POSTERIOR	DURABLE	2	1,195	390	2,5

CÓDIGO/DESCRIÇÃO CODE/DESCRIPTION CÓDIGO/DESCRIPCIÓN		QUANTIDADE QUANTITY CANTIDAD	CÓDIGO/DESCRIÇÃO CODE/DESCRIPTION CÓDIGO/DESCRIPCIÓN		QUANTIDADE QUANTITY CANTIDAD
A2		 6	A5		 6
CALÇO DE DOBRADIÇA SUPER ALTO EXTRA HIGH OVERLAY HINGE BASE PLASE CUNÃ DE BISAGRA SUPERALTA			DOBRADIÇA ALTA CANECO 35mm 35mm OVERLAY HINGE CAZOLETA DE BISAGRA ALTA DE 35mm		
A16		 5	A20		 2
PÉS DE PLÁSTICO 100x50x50mm - CÓDIGO 202367 100x50x50mm PLASTIC FEET - CODE 202367 PIES DE PLÁSTICO 100x50x50mm - CÓDIGO 202367		CINZA GRAY GRIS			
F1		 4	F5		 6
BATENTE DE SILICONE 12MM 12MM SILICONE BUMPER TOPE DE SILICONA 12MM			PULSADOR MAGNÉTICOSOBREPOSTO (FECHO TOQUE) 202476 OVERLAY PUSH-OPEN MAGNETIC (DOOR LATCH) 202476 PULSADOR MAGNÉTICO SUPERPUESTO (CIERRE TOQUE) 202476		
F2		 6	F7		 14
BUCHA DE PAREDE PLÁSTICA DE 8mm 8mm PLASTIC WALL ANCHOR TACOS DE PARED PLASTIC DE 8mm			CANTONEIRA METÁLICA PARA FIXAÇÃO NA PAREDE 54x28x28mm 54x28x28mm METAL CORNER BRACE FOR SECURING TO WALL CANTONERA METÁLICA PARA FIJACIÓN EN LA PARED 54x28x28mm		
F6		 6	F11		 10
CAPA PLÁSTICA PARA CANTONEIRA 55X30X30mm 55X30X30mm PLASTIC COVER FOR CORNER BRACE TAPA DE PLÁSTICO PARA ÂNGULO 55X30X30mm		NATURE NATURE NATURE	CAVILHA DE MADEIRA 8X30mm 8X30mm WOODEN DOWEL PIN TARUGO DE MADEIRA DE 8X30mm		
F9		 1	F22		 11
CHAVE ZETA 4mm 4mm S-SHAPED HEX KEY LLAVE ZETA 4mm			PARAFUSO PHILIPS 5x50mm CABEÇA FLANGEADA PHILIPS SCREW 5x50 mm FLANG HEAD TORNILLO PHILIPS 5x50 mm CABEZA CON BRIDA		
F18		 8	F24		 12
PARAFUSO PHILIPS 3,5x30mm CABEÇA CHATA PHILIPS SCREW 3,5x30 mm FLAT HEAD TORNILLO PHILIPS 3,5x30 mm CABEZA PLANA			PARAFUSO PHILIPS 4x14mm CABEÇA PANELA PHILIPS SCREW 4x14 mm PAN HEAD TORNILLO PHILIPS 4x14 mm CABEZA ALOMADA		
F23		 42	F28		 20
PARAFUSO PHILIPS 4x14mm CABEÇA PANELA PHILIPS SCREW 4x14 mm PAN HEAD TORNILLO PHILIPS 4x14 mm CABEZA ALOMADA			PARAFUSO ALLEN S_PONTA 7x40mm CABEÇA CHATA ALLEN SCREW WITOUH TIP 7x40 mm FLAT HEAD TORNILLO ALLEN SIN PUNTA 7x40 mm CABEZA PLANA		
F25		 4	F30		 6
PARAFUSO UNIÃO 28mm 28mm CONNECTOR SCREW TORNILLO DE UNIÓN 28mm			SEPARADOR PLÁSTICO DE DOBRADIÇA 52x42x16mm 52x42x16mm PLASTIC HINGE SHIM SEPARADOR PLASTIC DE BISAGRAS 52x42x16mm		NATURE NATURE NATURE
F29		 50	F34		 14
PREGO 10X10 COM CABEÇA 10x10 NAIL WITH HEAD CLAVO CON CABEZA DE 10x10			TAPA FURO ADESIVO 12mm 12mm ADHESIVE HOLE COVERS CUBRE ORIFICIOS ADHESIVO DE 12mm		NATURE NATURE NATURE
F31		 6			
SUPORTE ANGULAR PLÁSTICA 22x15x12mm 22x15x12mm PLASTIC ANGLE BRACKET ESCUADRA DE ANGULO PLASTIC 22x15x12mm		NATURE NATURE NATURE			

Ferramentas para montagem e instalação
Tools for assembly and installation
Herramientas de montaje e instalación

Não fornecidas
Not Provided
No Provisto



MONTAGEM
ASSEMBLY
MONTAJE



PARAFUSADEIRA
POWER SCREWDRIVER
DESTORNILLADOR



MARTELO
HAMMER
MARTILLO



CHAVE PHILIPS E FENDA
PHILLIPS SCREWDRIVER
LLAVE PHILIPS



FURADEIRA
DRILL
TALADRO



NÍVEL
LEVEL
NIVEL

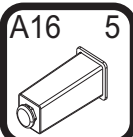


TRENA
TAPE MEASURE
CINTA METRICA

PASSO 1

STEP 1

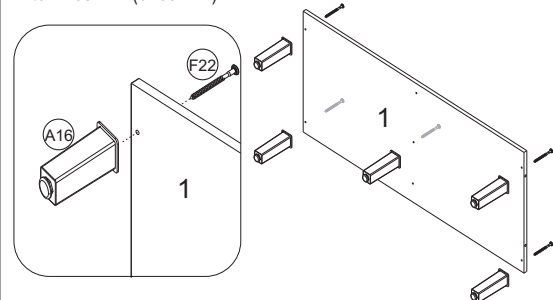
PASO 1



1 - Alinhar os pés A16 com os furos da base 5 e fixá-los com os parafusos F22 (5x50mm)

1 - Align feet A16 with the holes in base 5 and secure them with screws F22 (5x50 mm)

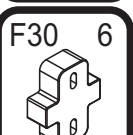
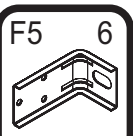
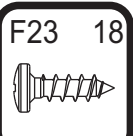
1 - Alinee los pies A16 con los orificios de la base 5 y fíjelos con los tornillos F22 (5x50 mm)



PASSO 2

STEP 2

PASO 2



1 - Alinhe as cantoneiras F5 na parte de trás das peças 3 e 4 e fixe-as com os parafusos F23 (4x14mm)

2 - Coloque as cavilhas F7 nas furações de topo das laterais 3 e 4

3 - Com o parafuso F24 (4x30mm), fixe o calço da dobradiça A2 e o separador de dobradiça F30 nas marcações frontais das peças 3 e 4

1 - Align corner braces F5 on the back of parts 3, and 4 and secure them with screws F23 (4x14 mm)

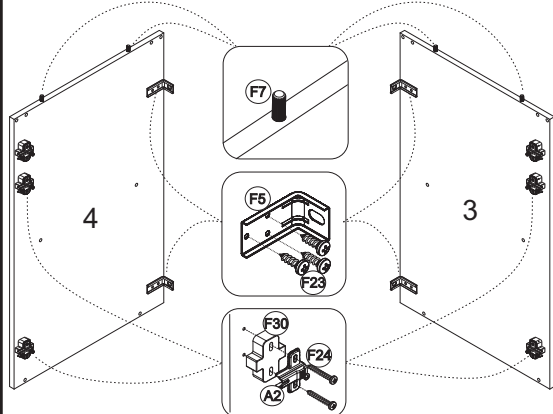
2 - Place dowel pins F7 in the top holes on sides 3 and 4

3 - Using screw F24 (4x30 mm), secure hinge base plate A2 and hinge shim F30 to the front markings on parts 3 and 4

1 - Alinee las cantoneras F5 en la parte posterior de las piezas 3, y 4 y fíjelas con los tornillos F23 (4x14 mm)

2 - Coloque los tarugos F7 en los agujeros de la tapa de los laterales 3 y 4

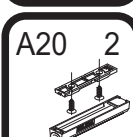
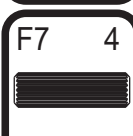
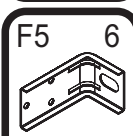
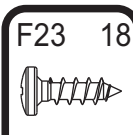
3 - Utilizando el tornillo F24 (4x30 mm), fije la cuña de la bisagra A2 y el separador de la bisagra F30 a las marcas frontales de la pieza 3 y 4



PASSO 3

STEP 3

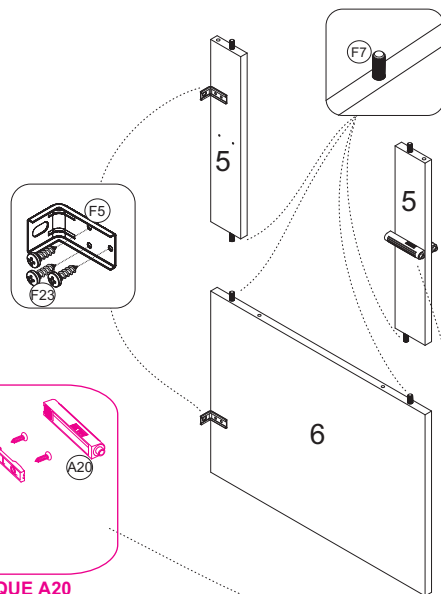
PASO 3



1 - Alinhe as cantoneiras F5 na parte de trás das peças 5 e 6 e fixe-as com os parafusos F23 (4x14mm)
2 - Coloque as cavilhas F7 nas furações de topo das peças 5 e 6
3 - Fixar o fecho toque A20 nas marcações das peças 5

1 - Align corner braces F5 on the back of parts 5 and 6 and secure them with screws F23 (4x14 mm)
2 - Place dowel pins F7 in the top holes of parts 5 and 6
3 - Attach the A20 magnetic push-open the mark of parts 5

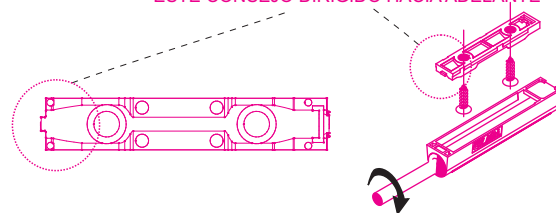
1 - Alinee las cantoneras F5 en la parte posterior de las piezas 5 y 6 y fíjelas con los tornillos F23 (4x14 mm)
2 - Coloque los tarugos F7 en los agujeros de la tapa de las piezas 5 y 6
3 - Fije el pulsador magnético A20 a las marcas del pieza 5.



FIXAR O FECHO TOQUE A20
NAS MARCAÇÕES DA PRATELEIRA 5
ATTACH THE A20 MAGNETIC PUSH-OPEN
THE MARK OF PARTS 5

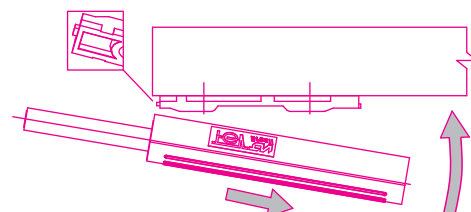
FIJE EL PULSADOR MAGNÉTICO A20
A LAS MARCAS DEL PIEZA 5

ESSA PONTA DIRECIONADA PARA FRENTE
THIS TIP DIRECTED FORWARD
ESTE CONSEJO DIRIGIDO HACIA ADELANTE



POSSIBILIDADE DE REGULAGEM DA FORÇA DE ABERTURA,
GIRANDO FECHO TOQUE NO SENTIDO HORÁRIO/ANTI HORÁRIO
THE FORCE REQUIRED TO OPEN THE DOOR CAN BE ADJUSTED BY ROTATING
THE PUSH-OPEN DOOR LATCH CLOCKWISE/COUNTER-CLOCKWISE

LA FUERZA DE APERTURA PUEDE AJUSTARSE GIRANDO
EL PULSADOR HACIA LA IZQUIERDA O LA DERECHA



FIXAÇÃO: PRIMEIRO, ENCAIXE A PARTE DA FRENTE EM SEGUIDA,
PRESSIONE A PARTE DE TRÁS

FIXING: FIRST, FIT THE FRONT PART THEN,
PRESS THE BACK

FIJACIÓN: PRIMERO MONTAR LA PARTE DELANTERA, LUEGO,
PRESIONA LA ESPALDA

PASSO 4

STEP 4

PASO 4

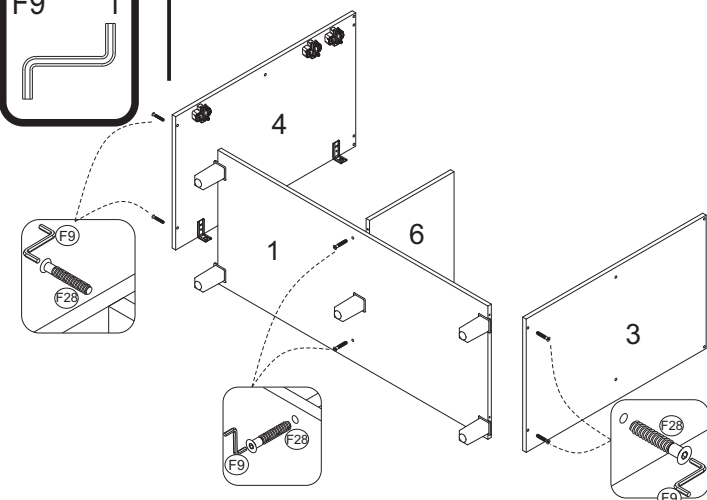
F28 6

F9 1

- 1 - Fixar a base 1 entre as laterais 3 e 4 com os parafusos F28 (7x40mm), utilizando a chave zeta F9
- 2 - Fixar a divisão 6 na base 1 com os parafusos F28 (7x40mm), utilizando a chave zeta F9

- 1 - Secure base 1 between sides 3 and 4 with screws F28 (7x40 mm), using S-shaped hex key F9
- 2 - Secure divider 6 to base 1 with screws F28 (7x40 mm), using S-shaped hex key F9

- 1 - Fije la base 1 entre los laterales 3 y 4 con tornillos F28 (7x40 mm), utilizando la llave zeta F9.
- 2 - Fije la división 6 a la base 1 con tornillos F28 (7x40 mm) utilizando la llave zeta F9.



PASSO 5

STEP 5

PASO 5

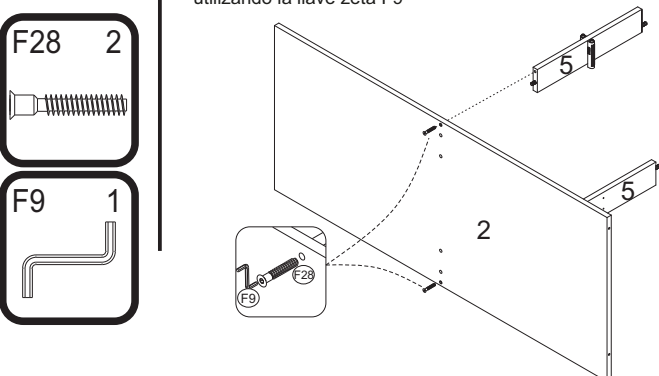
F28 2

F9 1

- 1 - Fixar as peças 5 na peça 2 com parafusos F28 (7x40mm), utilizando a chave zeta F9

- 1 - Secure parts 5 in the parts 2 with screws F28 (7x40 mm), using S-shaped hex key F9

- 1 - Fije la pieza 5 a lo piezas 2 con los tornillos F28 (7x40 mm), utilizando la llave zeta F9



PASSO 6

STEP 6

PASO 6

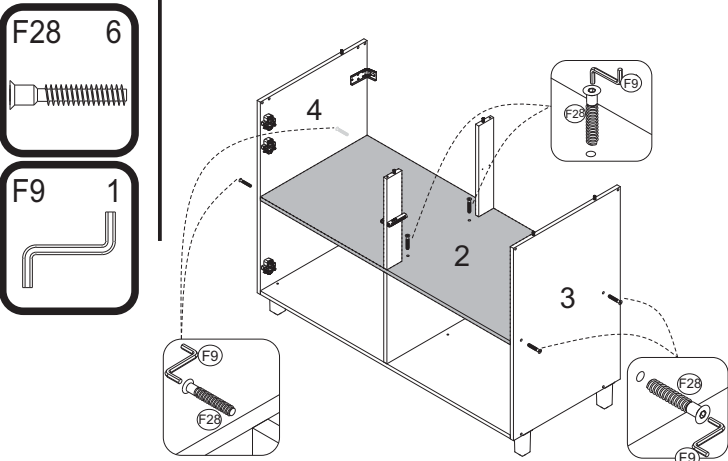
F28 6

F9 1

- 1 - Fixar a peça 2 nas laterais 3 e 4 com parafusos F28 (7x40mm), utilizando a chave zeta F9

- 1 - Secure parts 2 to sides 3 and 4 with screws F28 (7x40 mm), using S-shaped hex key F9

- 1 - Fije las piezas 2 a los laterales 3 y 4 con los tornillos F28 (7x40 mm), utilizando la llave zeta F9



PASSO 7

STEP 7

PASO 7

F28 6

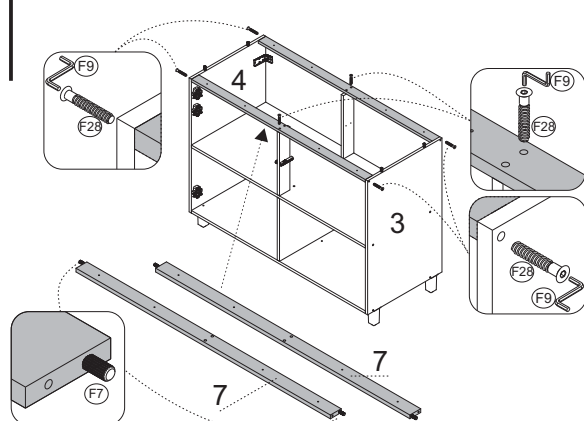
F9 1

F7 4

- 1 - Inserir as cavilhas F7 (8x30MM) nas travessas 7
- 2 - Encaixar as travessas 7 entre as laterais 3 e 4
- 3 - Fixar as travessas nas laterais 3 e 4 e colunas 5 com o parafuso F28 (7x40mm), utilizando a chave zeta F9

- 1 - Insert dowel pins F7 (8x30 mm) into crosspieces 7
- 2 - Fit crosspieces 7 between sides 3 and 4
- 3 - Secure the crosspieces on the sides 3 and 4 and column 5 with screw F28 (7x40 mm), using S-shaped hex key F9

- 1 - Inserte los tarugos F7 (8 x 30 mm) en el larguero 7
- 2 - Coloque el larguero 7 entre los laterales 3 y 4
- 3 - Fije los largueros de los laterales 3 y 4 y de la columna 5 con el tornillo F28 (7 x 40 mm), utilizando la llave zeta F9



PASSO 8

STEP 8

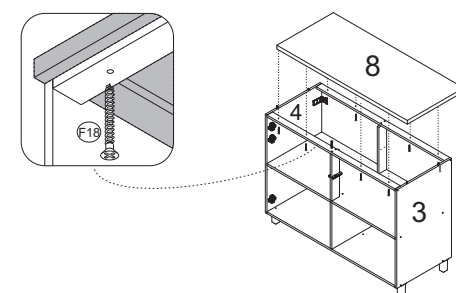
PASO 8

F18 8

- 1 - Encaixar a bancada 8 nas laterais 3 e 4
- 2 - Fixar a bancada 8 nas travessas 7 com os parafusos F18 (3,5x30mm)

- 1 - Fit countertop 8 to sides 3 and 4
- 2 - Secure countertop 8 to the crosspieces 7 with screws F18 (3.5x30 mm)

- 1 - Encaixe la encimera 8 a los laterales 3 y 4
- 2 - Fije la encimera 8 a los largueros 7 con tornillos F18 (3,5x30 mm)



PASSO 9

STEP 9

PASO 9

F29 50

F11 10

- 1 - Alinhar uma peça 12 e fixá-la com pregos F29(10x10) na lateral e na base

- 2 - Em seguida alinhar a outra peça 12 e fixá-la com os pregos F29 (10x10) na lateral e na base

- 3 - Na junção entre as peças utilizar os pregos F29 (10x10) com o fixador metálico F11

- 1 - Align part 12 and secure it with nails F11 (10x10) on the side and base

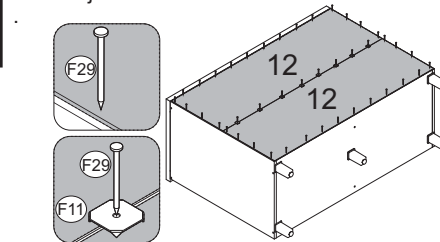
- 2 - Then align the other part 12 and secure it with nails F29 (10x10) on the side and base

- 3 - At the junction between the parts, use nails F29 (10x10) with the metal fastener F11

- 1 - Alinee una pieza 12 y fijela con clavos G (10x10) en el lateral y en la base

- 2 - A continuación, alinee la otra pieza 12 y fijela con los clavos F29 (10x10) en el lateral y en la base

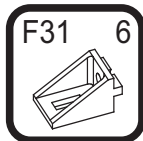
- 3 - Al unir las piezas, utilice clavos F29 (10x10) con el sujetador metálico F11



PASSO 10

STEP 10

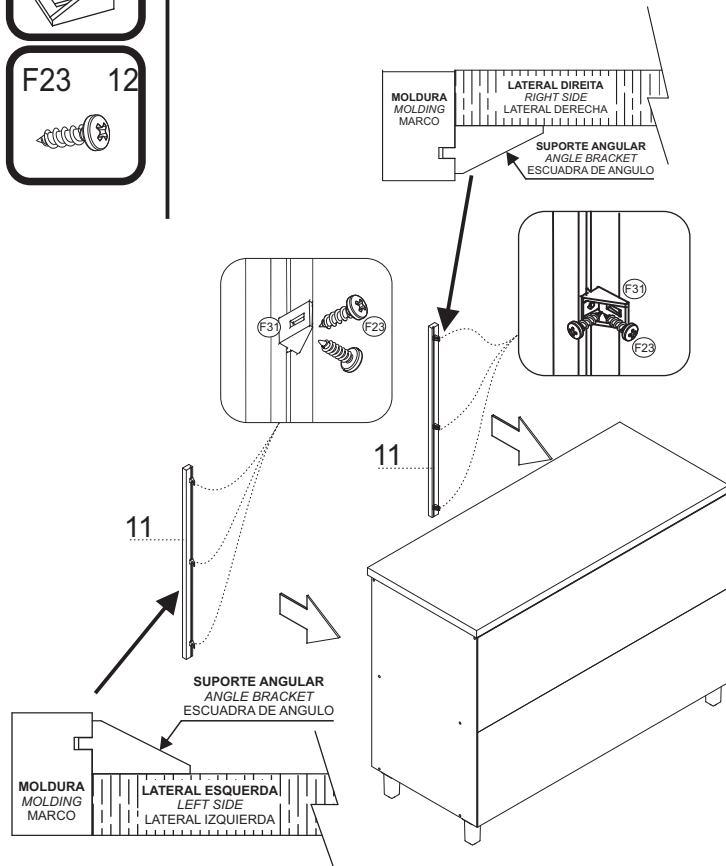
PASO 10



1 - Colocar as molduras 11 na parte frontal do balcão e fixá-las nas laterais 3 e 4 com os acessórios F31 e parafusos F23 (4x14mm)

1 - Place moldings 11 on the front of the cabinet and secure them on sides 3 and 4 with accessories F31 and screws F23 (4x14 mm)

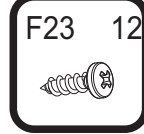
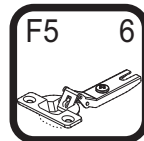
1 - Coloque los marcos 11 en la parte delantera del mostrador y fíjelos a los laterales 3 y 4 con los herrajes F31 y los tornillos F23 (4x14 mm)



PASSO 12

STEP 12

PASO 12



1 - Encaixar as dobradiças F5 nas portas 9 e 10 e fixá-las com os parafusos F23 (4x14mm)

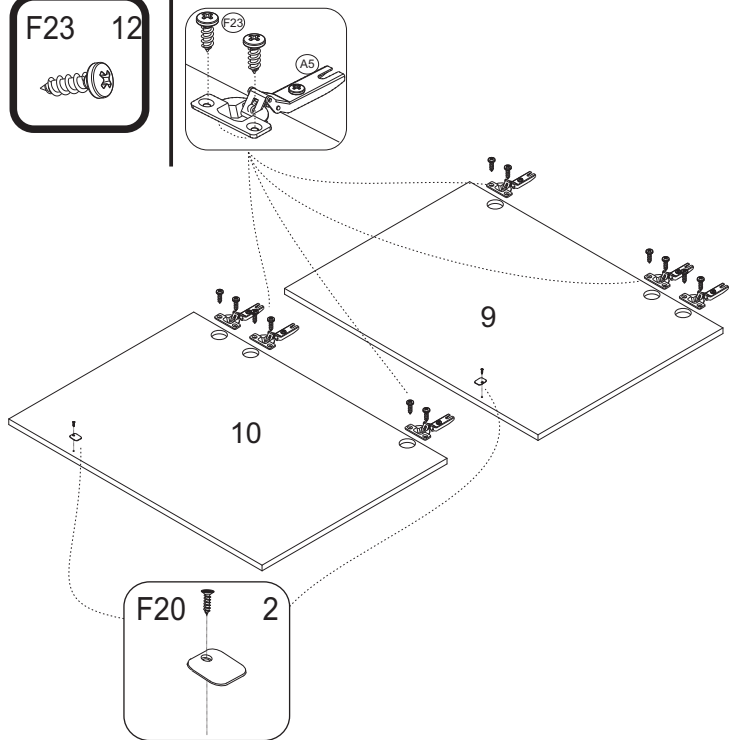
2 - Em seguida fixar a chapa metálica na marcação das portas 9 e 10

1 - Fit the hinges F5 on doors 9 and 10 and secure them with screws F23 (4x14 mm)

2 - Then secure the metal plate to the markings on door 9 and 10

1 - Encaixe las bisagras F5 en las puertas 9 y 10 y fíjelas con los tornillos F23 (4x14 mm)

2 - A continuación, fije la placa metálica a las marcas de la puerta 9 and 10



FIXAÇÃO DA CHAPA METÁLICA NAS PORTAS
SECURING THE METAL PLATE ON THE DOORS
FIJACIÓN DE LA PLACA METÁLICA A LAS PUERTAS

PASSO 11

STEP 11

PASO 11

FIXAÇÃO NA PAREDE (ALVENARIA)

ATENÇÃO: Antes de fixar o armário na parede verifique se o local possui condições adequadas para suportar o produto.

1 - Posicione o armário na parede e alinhe-o utilizando um nível

2 - Fure a parede com a broca de 8mm através do furo da cantoneira

3 - Insira o conjunto de parafuso e bucha no furo e aperte até o final para travar

SECURING TO WALL (MASONRY)

ATTENTION: Before securing the cabinet to the wall, check whether the location has suitable conditions to support the product.

1 - Position the cabinet on the wall and align it using a level

2 - Drill wall with 8 mm bit through the hole in the corner brace

3 - Insert the screw and anchor assembly into the hole and tighten to the end in order to lock into place

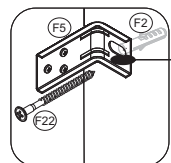
FIJACIÓN EN LA PARED (MAMPOSTERÍA)

ATENCIÓN: Antes de fijar el mueble a la pared, compruebe que la ubicación es adecuada y puede soportar el peso del producto.

1 - Coloque el armario en la pared y alínelo con un nivel

2 - Taladre la pared con la broca de 8 mm a través del orificio de la cantonera

3 - Inserte el conjunto de tornillo y taco en el orificio y apriételo hasta el

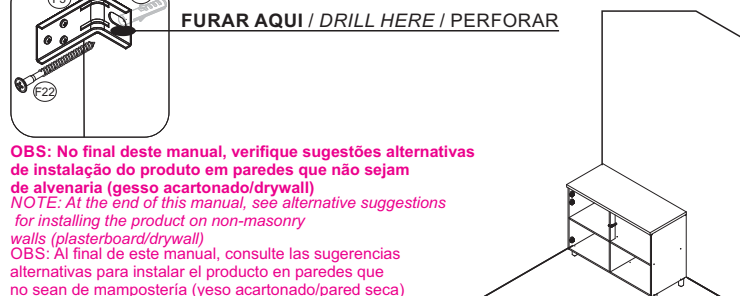


FURAR AQUI / DRILL HERE / PERFORAR

OBS: No final deste manual, verifique sugestões alternativas de instalação do produto em paredes que não sejam de alvenaria (gesso acartonado/drywall)

NOTE: At the end of this manual, see alternative suggestions for installing the product on non-masonry walls (plasterboard/drywall)

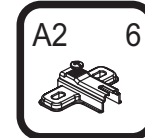
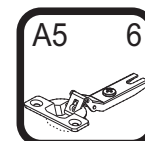
OBS: Al final de este manual, consulte las sugerencias alternativas para instalar el producto en paredes que no sean de mampostería (yeso acartonado/pared seca)



PASSO 13

STEP 13

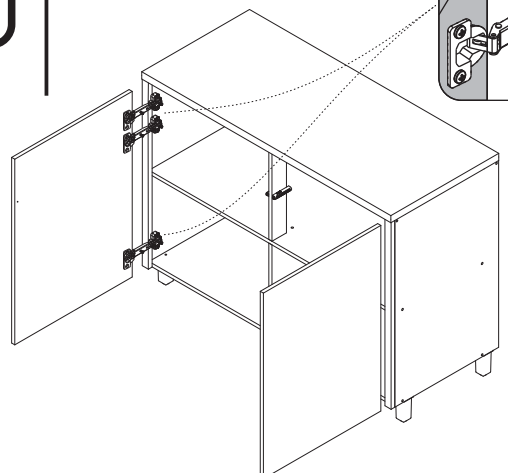
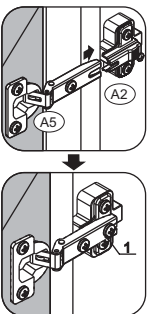
PASO 13

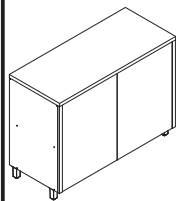


1 - Para montar a porta, encaixe a dobradiça no calço travando-a no parafuso indicado com o número 1 abaixo:

1 - To assemble the door, fit hinge onto hinge base plate, locking it onto the screw indicated with # 1 below:

1 - Para montar la puerta, encaje la bisagra en la cuña, bloqueándola en el tornillo indicado con el número 1 a continuación:



PASSO 14**STEP 14****PASO 14**

Para regulagem das portas siga as instruções conforme números abaixo:

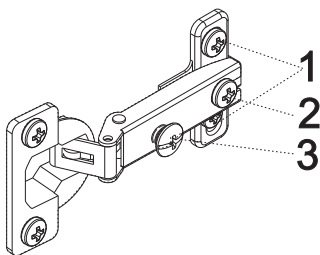
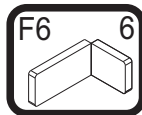
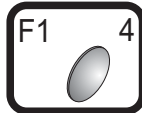
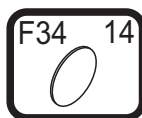
- 1 - Se precisar subir ou abaixar um pouco a porta desaperte um pouco os parafusos indicados com o número 1, reposicione e aperte novamente
- 2 - Se precisar empurrar a porta um pouco mais para dentro ou puxá-la para fora, desaperte um pouco o parafuso indicado com o nº 2, reposicione e aperte novamente
- 3 - Se precisar alinhar as portas um pouco mais para o centro ou em direção as laterais, utilize uma chave philips para girar o parafuso indicado com o nº 3 até posicionar a porta da forma desejada

To adjust the doors, follow the instructions according to the numbers below:

- 1 - If you need to raise or lower the door a little, loosen the screws indicated with # 1, reposition and tighten again
- 2 - If you need to push the door a little further in or pull it out, loosen the screw indicated by # 2 a little, reposition it and tighten it again
- 3 - If you need to align the doors a little more towards the center or towards the sides, use a Philips screwdriver to turn the screw indicated by # 3 until you position the door as desired.

Para ajustar las puertas, siga las instrucciones de las figuras siguientes:

- 1 - Si necesita subir o bajar un poco la puerta, afloje los tornillos indicados con el número 1, vuelva a colocarlos y apriételes de nuevo
- 2 - Si necesita empujar la puerta un poco más hacia dentro o afuera, afloje un poco el tornillo indicado con el número 2, vuelva a colocarlo y apriétele de nuevo
- 3 - Si necesita alinear las puertas un poco más hacia el centro o hacia los lados, utilice un destornillador philips para girar el tornillo indicado con el número 3 hasta que la puerta quede colocada de la forma deseada

**PASSO 15****STEP 15****PASO 15**

Para fazer o acabamento dos módulos siga os passos abaixo:

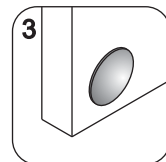
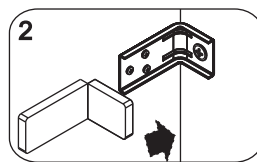
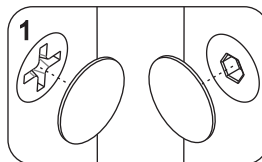
- 1 - Cole o tapa furo adesivo F34 (12mm) sobre todos os parafusos aparentes
- 2 - Encaixe a tampa plástica F6 sobre todas as cantoneiras metálicas
- 3 - Cole os batentes de silicone F1 nos cantos superiores da porta basculante e da frente de gaveta

To finish the modules, follow the steps below:

- 1 - Stick adhesive hole covers F34 (12 mm) over all visible screws
- 2 - Fit plastic cover F6 over all metal corner braces
- 3 - Stick silicone bumpers F1 to the upper corners of the pull-down door and drawer front

Para terminar el armado de los módulos, siga los pasos que se indican a continuación:

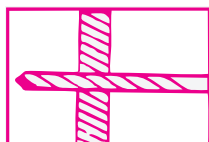
- 1 - Pegue el cubre orificio adhesivo F34 (12 mm) sobre todos los tornillos a la vista
- 2 - Coloque la cubierta de plástico F6 sobre todas las cantoneras metálicas
- 3 - Pegue los topos F1 de silicona en las esquinas superiores de la puerta basculante y del frente del cajón



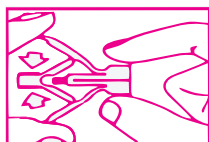
ATENÇÃO: Caro(a) cliente, na ferragem desse produto contém componentes para instalação do móvel em parede de alvenaria. Para fixação do armário em paredes de gesso acartonado/drywall, é necessário adquirir, em uma loja de material de construção, a ferragem específica para esses tipos de parede.

ATTENTION: Dear customer, the hardware of this product contains components for installing the unit on a masonry wall. To secure the cabinet to plasterboard/drywall walls, it is necessary to purchase specific hardware for these types of walls at a hardware store.

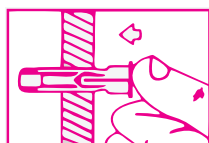
ATENCIÓN: Estimado cliente, los herrajes de este producto contienen componentes para instalar el mueble en un muro de mampostería. Para fijar el armario a las paredes de yeso acartonado/pared seca, tendrá que comprar los herrajes específicos para este tipo de paredes en una tienda de materiales de construcción



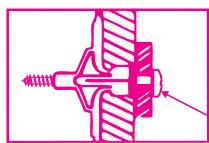
- 1 - Fure a parede de acordo com o diâmetro da bucha
- 1 - Drill the wall according to the anchor diameter
- 1 - Taladre la pared en función



- 2 - Comprima as asas da bucha antes de introduzi-la
- 2 - Compress the wings of the anchor before inserting it
- 2 - Comprima las alas del taco antes de insertarlo



- 3 - Introduza a bucha no furo da parede
- 3 - Insert the anchor into the hole in the wall
- 3 - Inserte el taco en el agujero de la pared



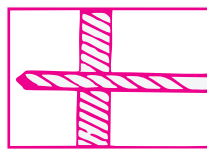
- 4 - Posicione o armário com a cantoneira sobre a bucha e fixe-o com um parafuso
- 4 - Position the cabinet with the corner brace over the anchor and secure it with a screw
- 4 - Coloque el armario con la cantonera sobre el taco y fjela con un tornillo

Aperte o parafuso até a fixação estar segura
Tighten the screw until securely affixed
Apriete el tornillo hasta que la fijación quede firme

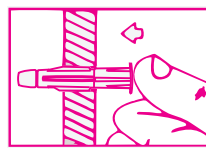
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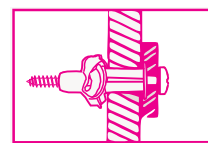
ATENCIÓN: Estimado cliente, los herrajes de este producto contienen componentes para instalar el mueble en un muro de mampostería. Para fijar el armario a las paredes de yeso acartonado/pared seca, tendrá que comprar los herrajes específicos para este tipo de paredes en una tienda de materiales de construcción



- 1 - Fure a parede de acordo com o diâmetro da bucha
- 1 - Drill the wall according to the diameter of the anchor
- 1 - Taladre la pared en función del diámetro del taco



- 2 - Introduza a bucha no furo da parede
- 2 - Insert the anchor into the hole in the wall
- 2 - Inserte el taco en el agujero de la pared



- 3 - Posicione o armário com a cantoneira sobre a bucha e fixe-o com um parafuso. Aperte o parafuso até a fixação estar segura
- 3 - Position the cabinet with the corner brace over the anchor and secure it with a screw. Tighten the screw until securely affixed
- 3 - Coloque el armario con la cantonera sobre el taco y fjela con un tornillo. Apriete el tornillo hasta que la fijación quede firme