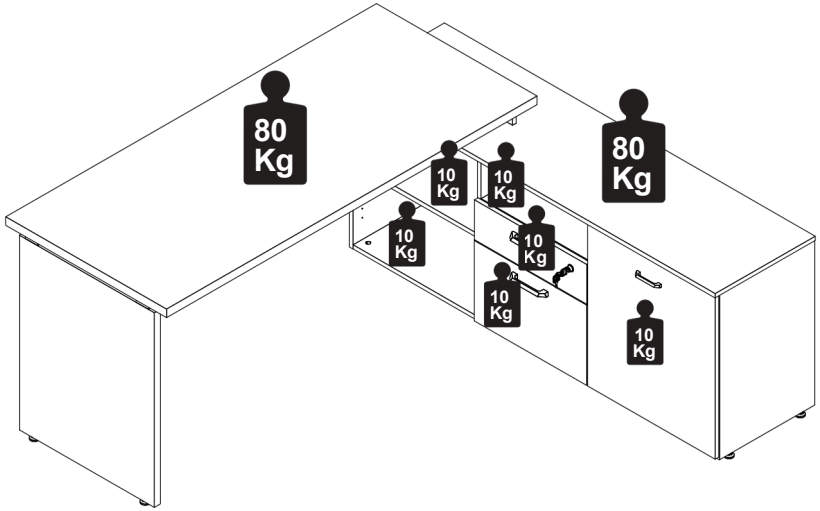
Capacidade de Carga - Load Capacity - Capacidad de carga



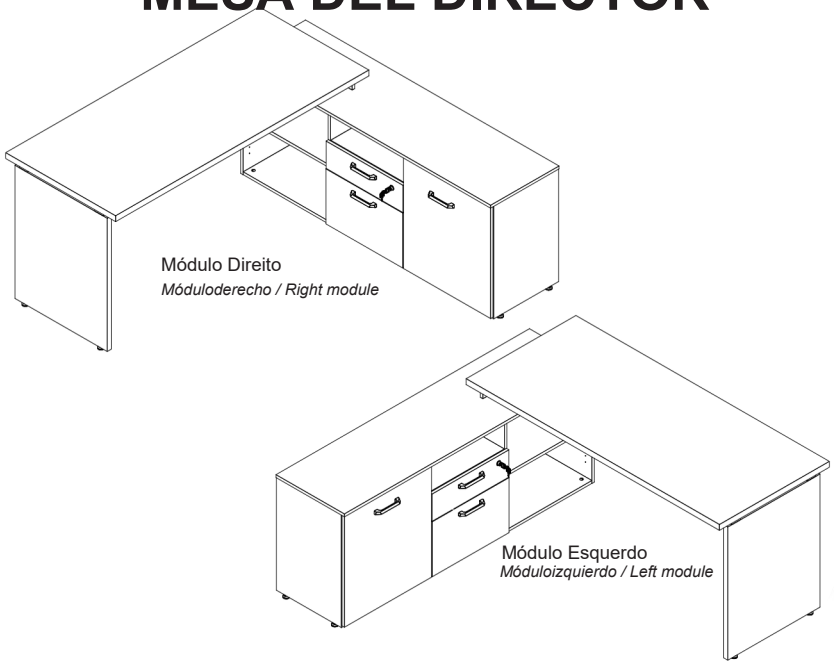
Manutenção e Limpeza
Vidros: pano levemente umedecido com álcool, seguido de pano seco.
Madeiras: pano levemente umedecido com água, seguido de pano seco.
*Nunca utilizar produtos químicos ou abrasivos.

Maintenance and Cleaning
Glasses: cloth lightly moistened with alcohol, followed by dry cloth.
Woods: cloth slightly moistened with water, followed by cloth seo.
*Never use chemicals or abrasives.

Mantenimiento y Limpieza
Vidrios: legeramente humedecido con alcohol, seguido de un paño seco.
Madera: ligeramente humedecido con agua, seguido de un paño seco.
*No utilice nunca productos quimicos o abrasivos.

INSTRUÇÕES DE MONTAGEM
ASSEMBLY INSTRUCTIONS
INSTRUCCIONESDEMONTAJE

MESA DIRETOR
DIRECTOR'S TABLE
MESA DEL DIRECTOR



Módulo Direito
Móduloderecho / Right module

Módulo Esquerdo
Móduloizquierdo / Left module



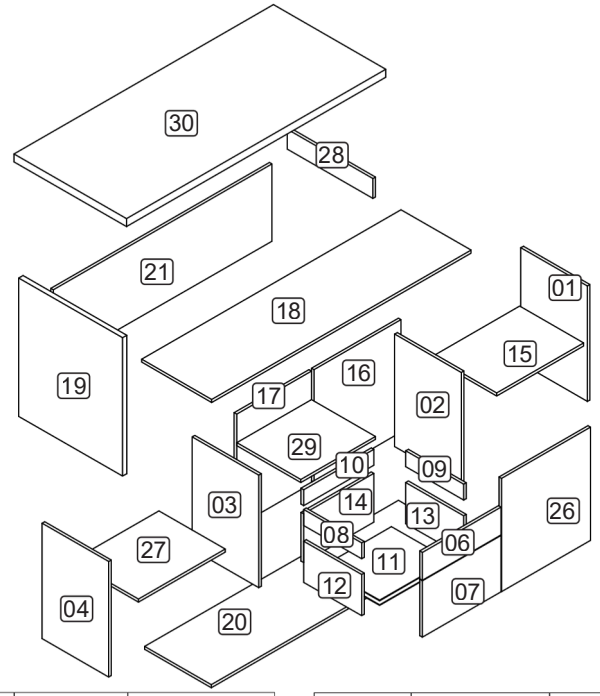
REF. #YAR1716

F5 Office
MÓVEIS CORPORATIVOS
Empresa do Grupo:
casa lar

LISTA DE PEÇAS

EXAMINE COMPLETAMENTETODASASPEÇASANTESDE INICIAR O TRABALHO.

Listadepiezas: Examine completamentetodas las piezasantesdecomenzaratrabajar.
List of pieces: Completely examine all parts before starting work.

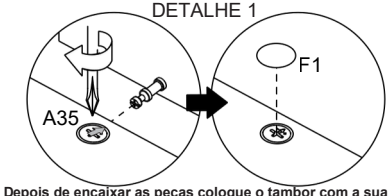


NÚMERO *NUMBER* *NÚMERO*	DESCRIÇÃO *DESCRIPTION* *DESCRIPCIÓN*	QUANTIDADE *QUANTITY* *CANTIDAD*	DIMENSÕES *DIMENSIONS* *DIMENSIONES*
01	LATERAL DIREITA	01	580X385X15
02	DIVISÓRIA DIREITA	01	565X385X15
03	DIVISÓRIA ESQUERDA	01	565X385X15
04	LATERAL ESQUERDA	01	580X385X15
06	FRENTE GAV. TRANCA	01	455X140X15
07	FRENTE PASTA	01	455X283X15
08	LATERAL ESQ. GAV.	02	335X80X15
09	LATERAL DIR. GAV.	02	335X80X15
10	COSTA GAVETA	02	406X80X15
11	FUNDO GAVETA	02	355X404X3
12	LAT. ESQ. GAV. MAIOR	01	335X206X15
13	LAT. DIR. GAV. MAIOR	02	335X206X15
14	COSTA GAV. MAIOR	02	406X245X15
15	PRATELEIRA FIXA	01	580X432X15
16	COSTA MAIOR	01	565X502X15
17	COSTA MENOR	01	565X431X15
18	TAMPO BALCÃO	01	1501X405X15
19	PAINEL LAT. DIR. ESQ.	01	685X546X25
20	BASE ARMÁRIO	01	1468X385X15
21	PAINEL FRONTAL	01	1265X403X15
26	PORTA	01	569X515X15
27	PRATELEIRA MÓVEL	01	503X368X15
28	TRAVESSA APOIO	01	100X496X15
29	BASE	01	432X368X15
30	TAMPO MESA	01	1500X650X30

Em milímetros / *En milimetros / In mellimetres.*

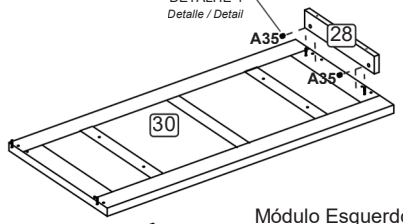
7

Detalle / Detail
DETALHE 1

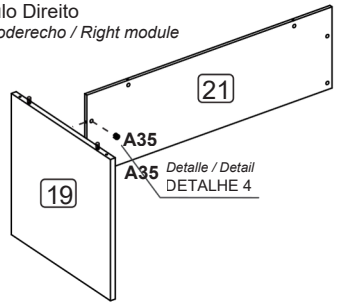


Depois de encaixar as peças coloque o tambor com a sua seta voltada para o parafuso. Para apertar Gire no sentido horário.
Después de colocarlas piezas, coloque el tambor con su flecha hacia el tornillo.Para apretar, gire en sentido horario.
After fitting the parts, place the drum with its arrow facing the screw. To tighten, turn clockwise.

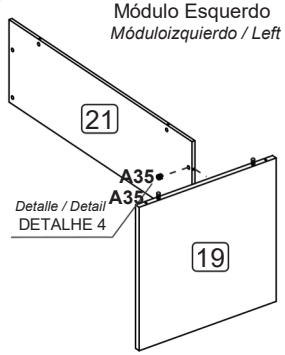
DETALHE 4
Detalle / Detail

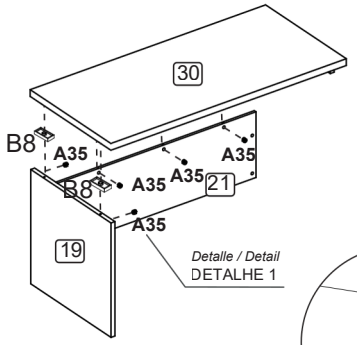


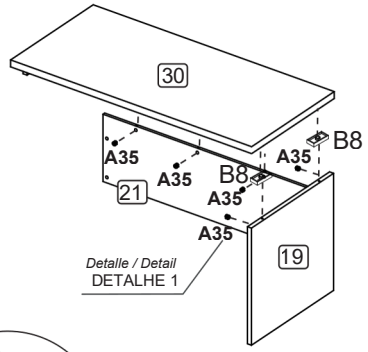
Módulo Direito
Módulo derecho / Right module

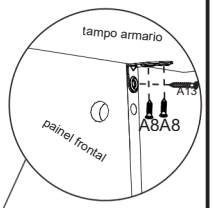


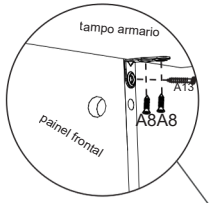
Módulo Esquerdo
Módulo izquierdo / Left module

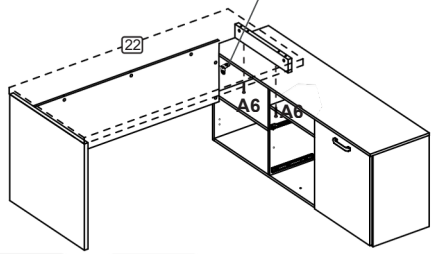


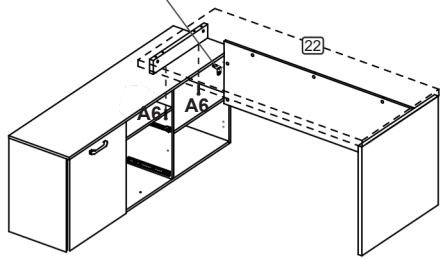


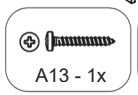


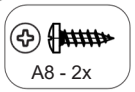






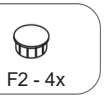


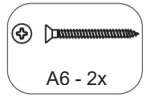










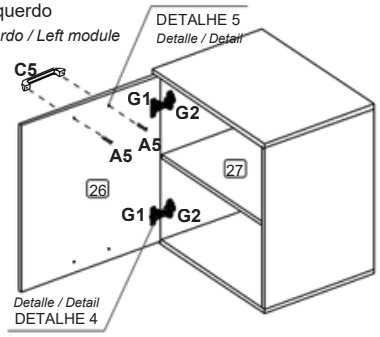




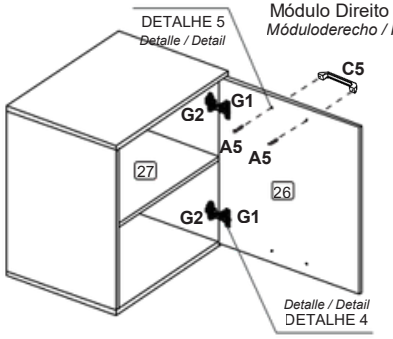


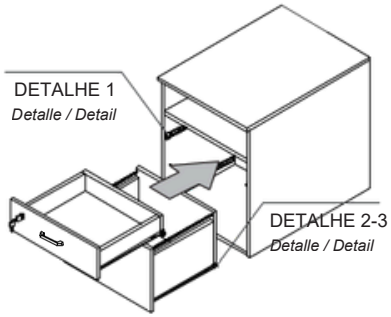
6

Módulo Esquerdo
Móduloizquierdo / Left module



Módulo Direito
Módulo derecho / Right module



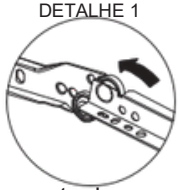


Detalle / Detail
DETALHE 5



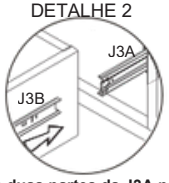
Repassar furos antes deinstalar opuxador.
Pase por los agujeros antes de instalar la manija.
Go through holes before installing the handle.

Detalle / Detail
DETALHE 1



Simultaneamente role as corrediças J2 sobreas corrediçasJ1.
Simultáneamente, haga rodar las diapositivas 'J2' sobre las diapositivas 'J1'.
Simultaneously roll the 'J2' slides over the 'J1' slides.

Detalle / Detail
DETALHE 2



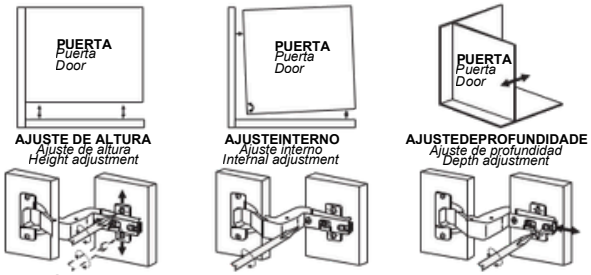
Puxe as duas partes da J3A para fora. Em seguida deslize a J3Bpordentro.
Extraiga las dos partes del J3A.
Luego deslice el J3B hacia adentro.
Pull the two parts of the J3A out.
Then slide the J3B inside.

Detalle / Detail
DETALHE 3



Para retirar a gaveta pressione a trava paracimaepuxe agavetasimultâneamente.
Para quitar el cajón, presione el cierre hacia arriba y tire del cajón simultáneamente.
To remove the drawer, press the lock upwards and pull the drawer simultaneously.

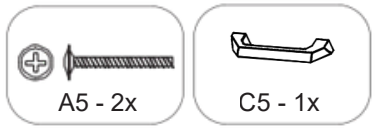
Detalle / Detail **AJUSTE DAS PORTAS**
DETALHE 4 *Ajuste depuerta*
Door adjustment



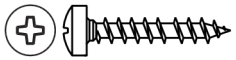
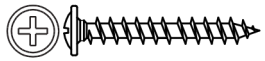
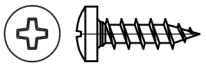
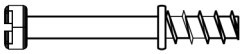
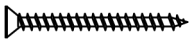
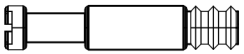
AJUSTE DE ALTURA
Ajuste de altura
Height adjustment

AJUSTEINTERNO
Ajuste interno
Internal adjustment

AJUSTEDEPROFUNDIDADE
Ajuste de profundidad
Depth adjustment

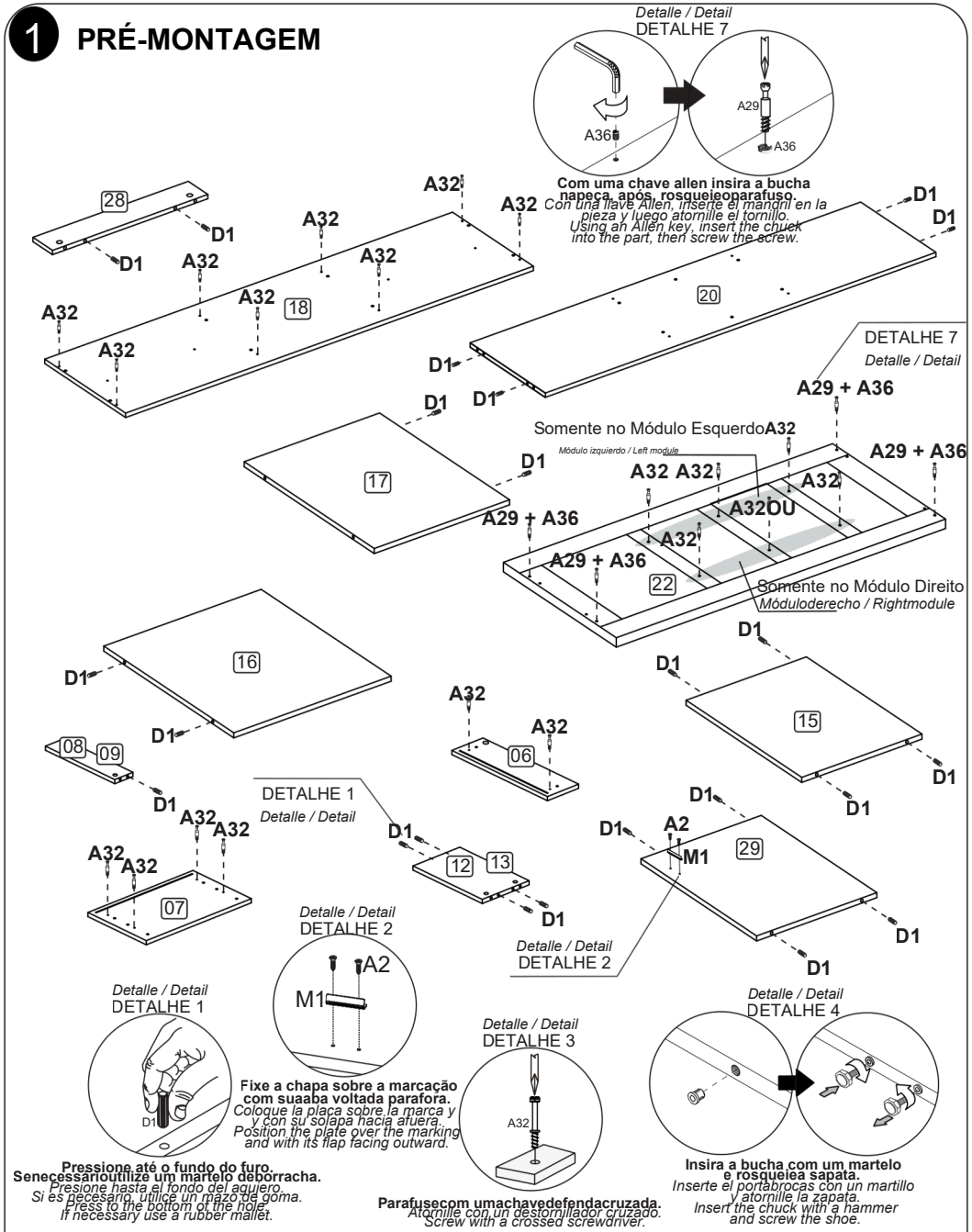


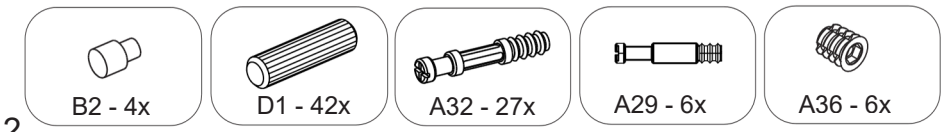
LISTA DE ACESSÓRIOS

CÓD. / CÓD. / COD.	IMAGEM / IMAGEN / IMAGE	DESCRIÇÃO / DESCRIPCIÓN / DESCRIPTION	QTD. / CTD
A2		PARAFUSO CABEÇA CHATA3,5x14mm *Tornillo de cabeza plana* *Flat head screw*	28
A3		PARAFUSO CABEÇA PANELA 3,5x20mm *Tornillo de cabeza troncocónica* *Pan head screw*	16
A5		PARAFUSO CABEÇA FLANGEADA 3,5x25mm *Tornillo de cabeza bridada* *flanged head screw*	6
A8		PARAFUSO CABEÇA PANELA 4,0x14mm *Tornillo de cabeza troncocónica* *Flanged head screw*	8
A32		PARAFUSO MINIFIX ROSCA SOBERBA *Tornillo minifix rosca soberbia* *Superb thread minifix screw*	25
A35		TAMBOR MINIFIX *Tambor minifix* *Cam lock*	31
B2		SUPORTE PRATELEIRA 8x7mm *Soporte de estante* *Shelf Support*	4
B16		HASTE METÁLICA 353mm *Barra de metal* *Metal rod*	2
B25		SEPARADOR PARA FECHADURA *Separador de bloqueo* *Lock separator*	1
C5		PUXADOR *Arrancador* *Puller*	3
D1		CAVILHA 8x30mm *Taquete* *Wooden Dawel*	42
A6		PARAFUSO CABEÇA CHATA3,5x40mm *Tornillo de cabeza plana* *Flat head screw*	10
D3		CAVILHA 8x50mm *Taquete* *Wooden Dawel*	2
A29		PARAFUSO MINIFIX M6x33mm *Tornillo minifix* *Superb thread*	6
M24		CANTONEIRA L 3 FUROS *ESQUINA L* *CORNER L*	1

CÓD. / CÓD. / COD.	IMAGEM / IMAGEN / IMAGE	DESCRIÇÃO / DESCRIPCIÓN / DESCRIPTION	QTD. / CTD
F1		TAPA FURO ADESIVO 15mm *Tapón adhesivo* *Bore patch adhesive*	30
F2		TAPA FURO ENCAIXE 8mm *Tapón ranurado* *Slotted Hole*	4
G3		DOBRADIÇA CANECO ALTO *Bisagra de copa alto* *High cup hinge*	2
G2		CALÇO ALTO PARA DOBRADIÇA *Calzo alto para bisagra* *High chock for hinge*	2
I1		FECHADURA PARA GAVETA *Cerradura para cajón* *Lock for drawer*	1
J1		KIT CORREDIÇA METÁLICA 350mm *Equipo Corredera de metal* *Kit Metallic Slide*	1
J3		KIT TRILHO TELECÓPICO 350mm *KIT Carril telescópico* *KIT Telescopic rail*	1
L2		SAPATA PLÁSTICA SEXTAVADA *Zapato de plástico hexagonal* *Hexagonal plastic shoe*	2
L3		SAPATA PLÁSTICA 1/4 *Zapato plástico* *Plastic shoes*	6
L5		BUCHA PLÁSTICA PARA SAPATA 5/16 *Anclaje de plástico para zapatos* *Plastic shoe anchor*	2
M1		CHAPA 'L' 2 FUROS *Placa en 'L' de dos agujeros* *Two-hole 'L' plate*	1
M3		CHAPA P/SAPATA 1/4 *Plato de zapatos* *Shoe plate*	6
B8		DISTANCIADOR 8x24x10 *DISTANCIA* *DISTANCE*	2
A36		BUCHA M6X13mm *Colinete* *Bushing*	6
A13		PARAFUSO 4,0X30 CP ZP *TORNILLO 4.0X30* *SCREW 4.0X30*	1

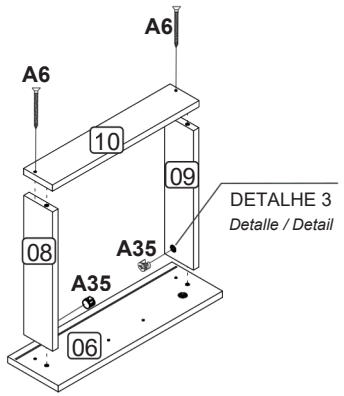
1 PRÉ-MONTAGEM

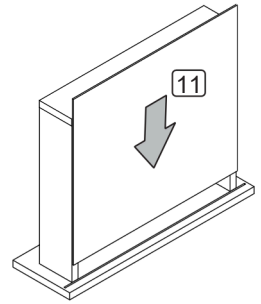


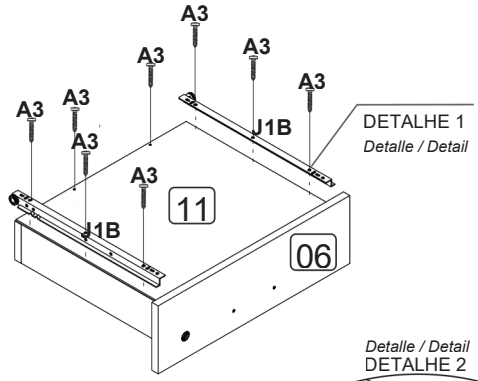


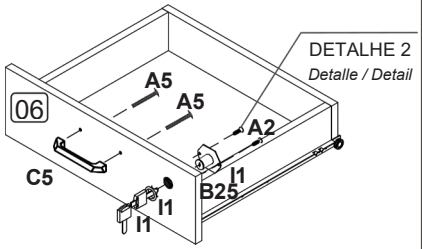
04/12

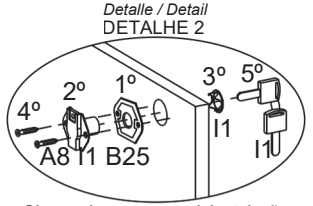
5



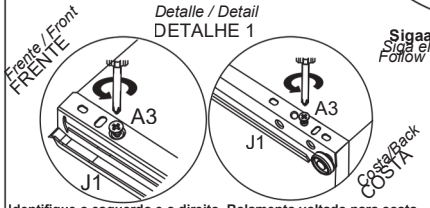




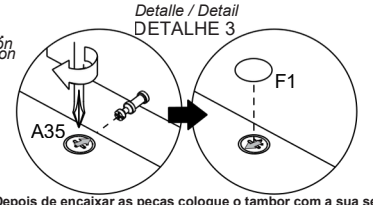




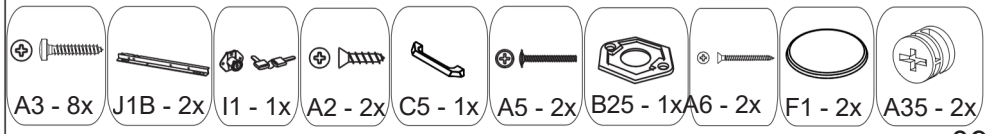
Sigaaordemcrescentedeinstalação.
Siga el orden ascendente de instalación.
Follow the ascending order of installation



Identifique o esquerdo e o direito. Rolamento voltado para costa e parafusado por baixo da gaveta através do fundo e laterais.
Identifica la izquierda y la derecha. Rodamiento frente a la costa y atornillado debajo del cajón por el fondo y los lados.
Identify the left and the right. Bearing facing the coast and screwed under the drawer through the bottom and sides.

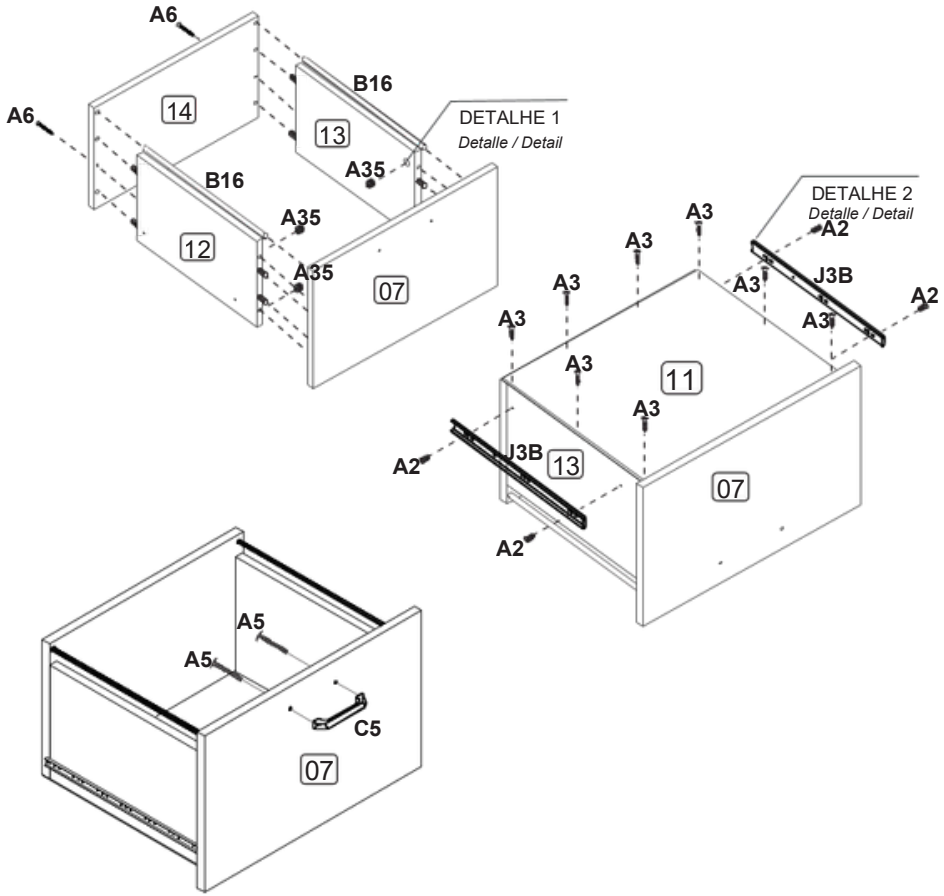


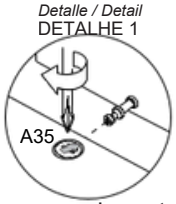
Depois de encaixar as peças coloque o tambor com a sua seta voltada para o parafuso. Para apertar Gire no sentido horário.
Después de colocarlas piezas, coloque el tambor con su flecha hacia el tornillo.Para apretar, gire en sentido horario.
After fitting the parts, place the drum with its arrow facing the screw. To tighten, turn clockwise.



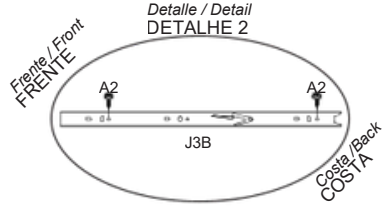
09/12

4

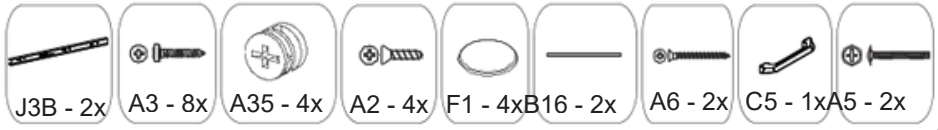




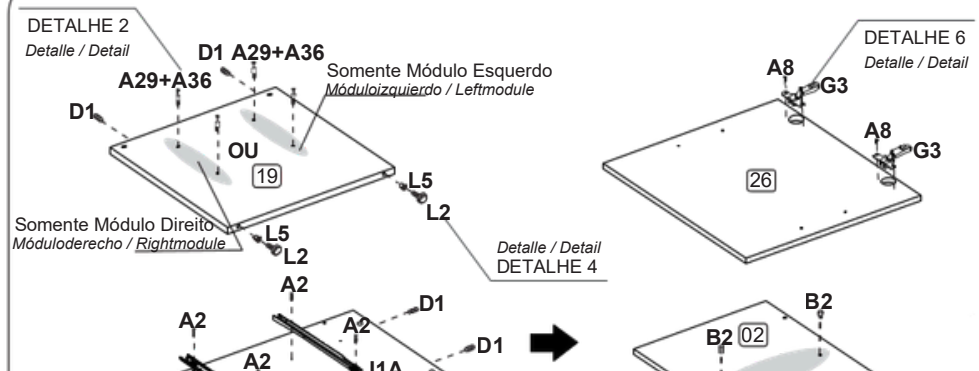
Depois de encaixar as peças coloque o tambor com a sua seta voltada paraoparafuso.Para apertar Gireno sentido horário.
Después de colocar las piezas, coloque el tambor con su flecha hacia el tornillo.Para apretar, gire en sentido horario.
After fitting the parts, place the drum with its arrow facing the screw. To tighten, turn clockwise.

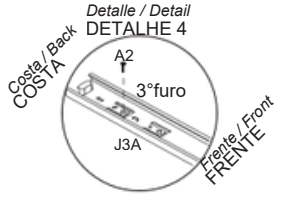


Posicione a corrediça sobre as marcações eparafuse nosfurosdemonstradosacima.
Coloque la corredera sobre las marcas y atornillela en los orificios que se muestran arriba.
Position the slide over the markings and screw into the holes shown above.

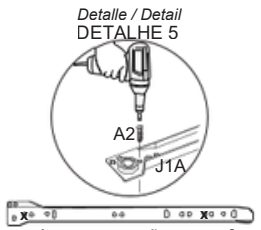


08/12

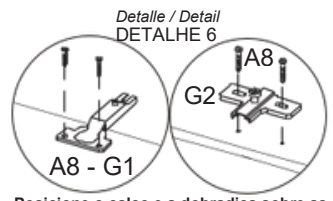




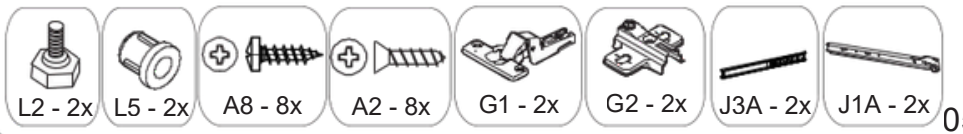
Posicione a corrediça com o 3º furo sobre a marcação de traz e parafuse. Depois posicione e parafuse na marcação da frente.
Coloque la corredera con el tercer orificio en la la parte posterior y la marca del tornillo. Luego posicione y atornille la marca frontal.
Position the slide with the 3rd hole on the back and screw mark. Then position and screw on the front marking.



Coloque sobre as marcações e parafuse no 'x'.
Coloque sobre las marcas y atornille la 'x'.
Place over the markings and screw in the 'x'.



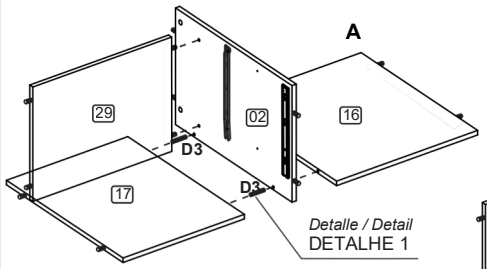
Posicione o calço e a dobradiça sobre as marcações,voltados para fora,depoisparafuse.
Coloque la cuña y la bisagra sobre las marcas y mirando hacia afuera y luego atornille.
Position the wedge and hinge over the markings and facing outwards then screw.

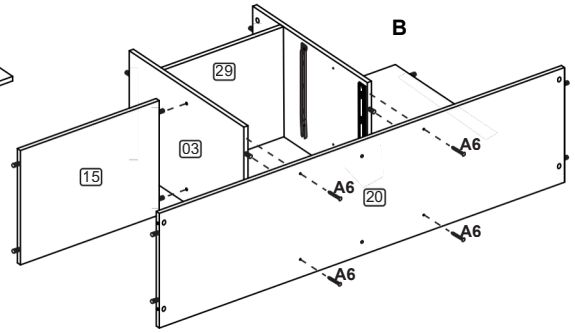


05/12

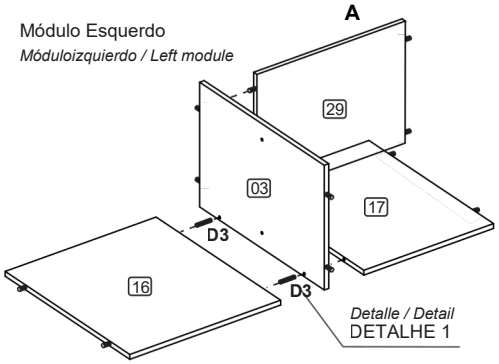
2

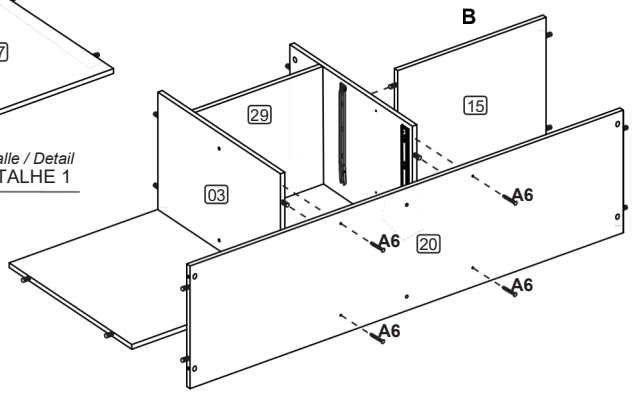
Módulo Direito
Móduloderecho / Right module





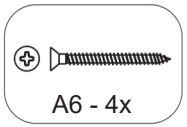
Módulo Esquerdo
Móduloizquierdo / Left module

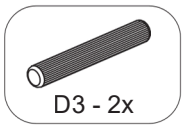






Pressione até o fundo do furo.
Senecessárioutilize um martelo deborracha.
Presione hasta el fondo del agujero.
Si es necesario, utilice un mazo de goma.
Press to the bottom of the hole.
If necessary use a rubber mallet.

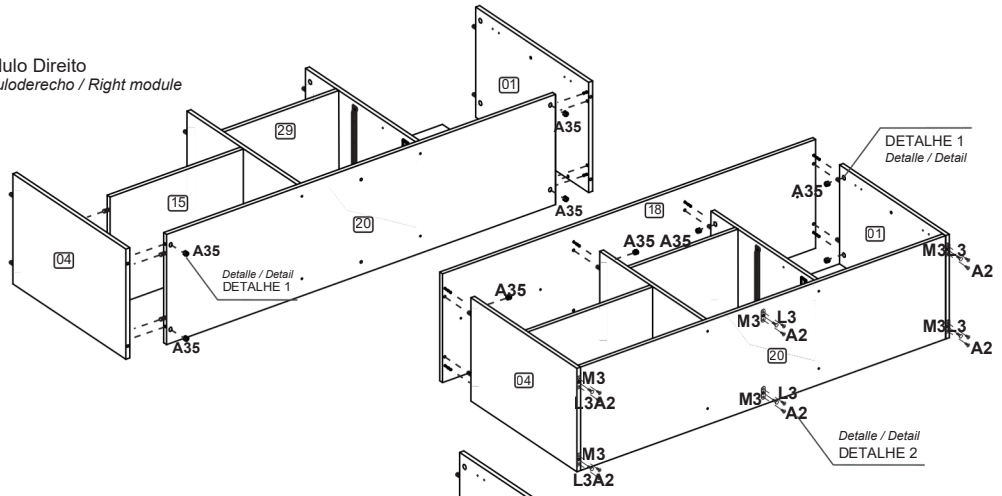




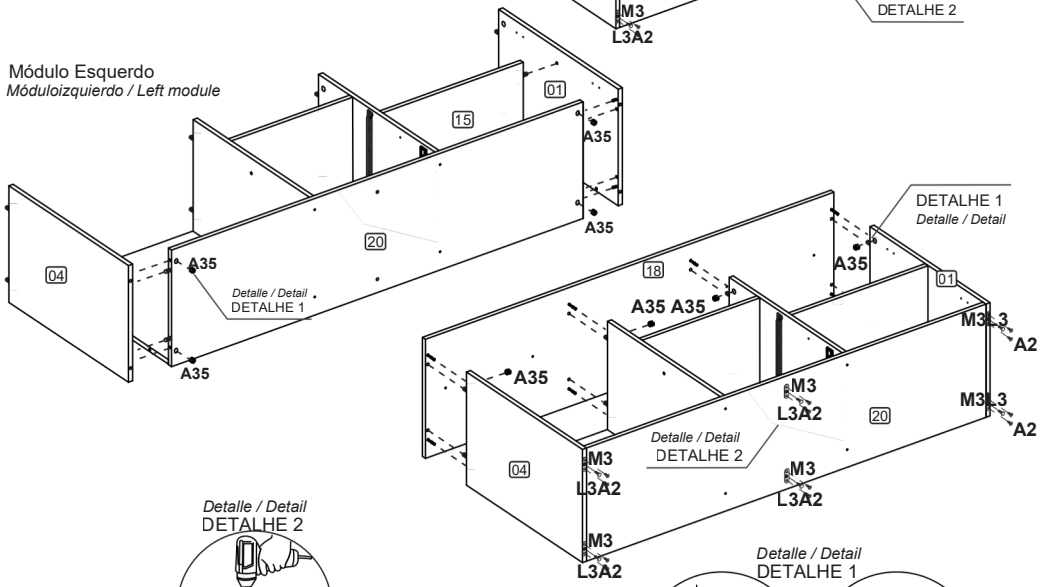
06/12

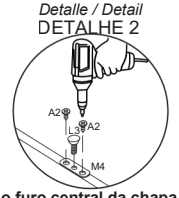
3

Módulo Direito
Móduloderecho / Right module

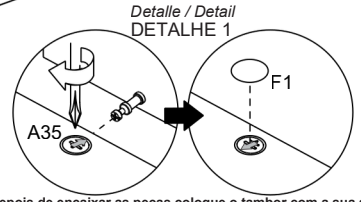


Módulo Esquerdo
Móduloizquierdo / Left module

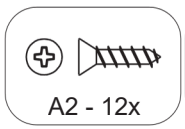


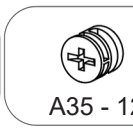


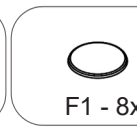
Posicione o furo central da chapa no furo da peça.Parafuseachapanosdoisfuroslaterais.
Rosqueie a sapata no furo central.
Coloque el orificio central de la placa en el orificio de la pieza. Atornille la placa en los dos agujeros laterales. Enrosque el zapato en el orificio central.
Position the central hole in the plate in the hole in the part. Screw the plate into the two side holes. Thread the shoe into the center hole.

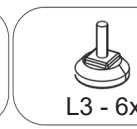


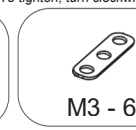
Depois de encaixar as peças coloque o tambor com a sua seta voltada para o parafuso. Para apertar Gire no sentido horário.
Depuésde colocarlas piezas, coloque el tambor con su flecha hacia el tornillo.Para apretar, gire en sentido horario.
After fitting the parts, place the drum with its arrow facing the screw. To tighten, turn clockwise.











07/12