



JCM
m o v e l a r i a

Escrivaninha Aroeira

Aroeira Desk

Escritorio Aroeira



Indicamos que a montagem dos produtos seja realizada com parafusadeira eléctrica e por um montador profissional.

We recommend that the product assembly be performed with a cordless screwdriver and by a professional furniture assembler.
Se recomienda que el montaje de los productos sea realizado con un destornillador eléctrico y por un montador de muebles profesional.

AVISO: Não nos comprometemos pelo mal-uso, montagem e fixação do produto à parede. Portanto, não somos responsáveis por danos e quedas do produto, eletrônicos e pertences neles contidos. É importante o uso de brocas e ferramentas compatíveis na montagem.
ATTENTION: We are not responsible for misuse, assembly and wall fixation. Therefore, we are not responsible for damages and falls caused to the product, electronics and belongings therein. It is important to use suitable drills and tools for the assembly.
ATENCIÓN: No nos responsabilizamos del mal uso, montaje y fijación del producto a la pared. Por lo tanto, no somos responsables de daños y caídas del producto, electrónicos y objetos que contiene. Es importante el uso de taladros y herramientas compatibles con el montaje.

Dica: Para evitar possíveis avarias, use a embalagem do produto como apoio durante a montagem.

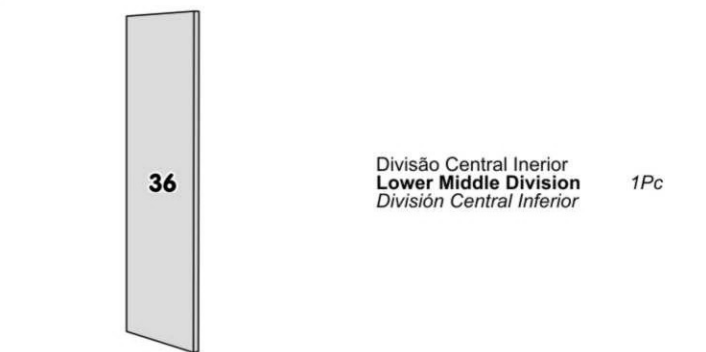
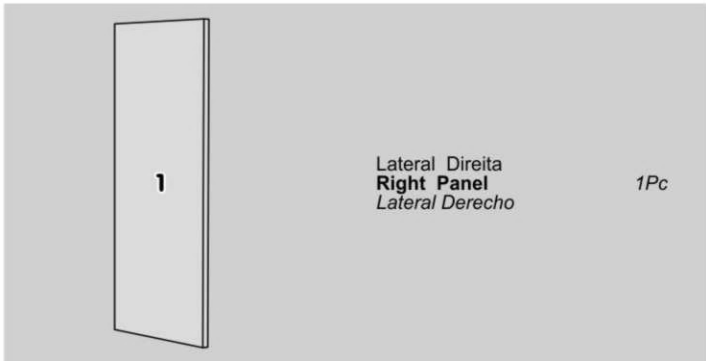
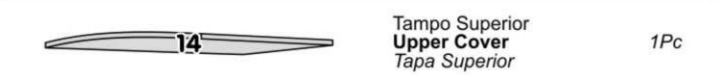
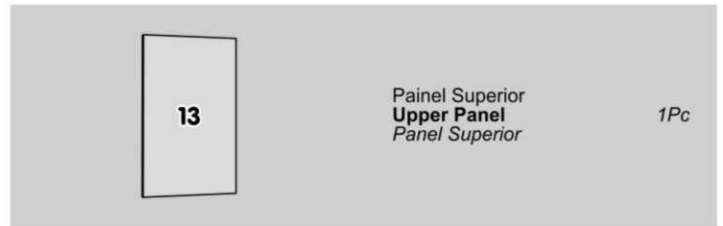
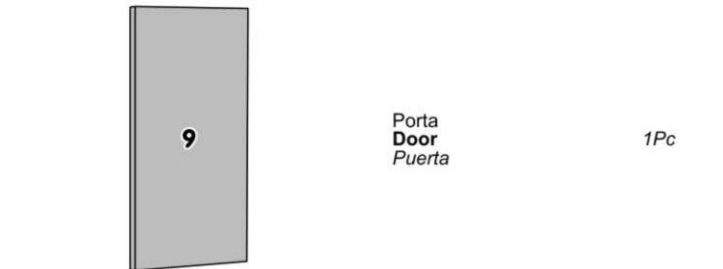
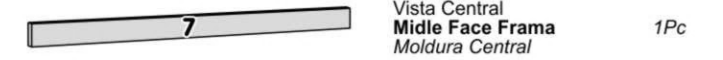
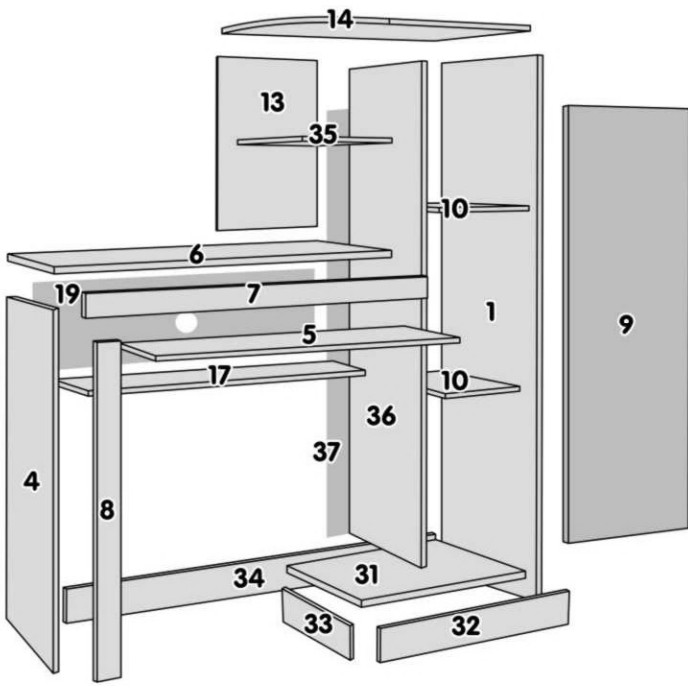
Tip: To avoid damages, use the product packaging as base during the assembly.

Pista: Para evitar daños, use el envase del producto como apoyo durante el montaje.

RELAÇÃO DE FERRAGENS | HARDWARE LIST | LISTADO DE HERRAJES

BATENTE FECHADURA 2 FUROS	(A)	2-HOLE STRIKE PLATE	(A)	ENGANCHE 2 AGUJEROS	(A)		02
CALCO DOBRADICA 5mm	(B)	5mm HINGE MOUNTING PLATE	(B)	BASE BISABRA 5mm	(B)		03
CAVILHA 6x30	(C)	6x30 DOWEL	(C)	CLAVIJA 6x30	(C)		26
DISTANCIADOR FECHADURA	(D)	LOCK SPACER	(D)	ESPACIADOR CERRADURA	(D)		01
ALONGADOR DE CORREDIÇA	(E)	SLIDE MOUNTING BRACKET	(E)	CALZO DE CORREDIZA	(E)		02
DOBRADICA RETA 26mm	(F)	26mm STRAIGHT HINGE	(F)	BISAGRA RECTA 26mm	(F)		03
FIXADOR METÁLICO	(G)	METAL FIXING PLATE	(G)	FIJADOR METÁLICO	(G)		02
KIT FECHADURA C/ CHAVE	(H)	LOCK KIT	(H)	KIT DE CERRADURA	(H)		01
PARAFUSO CHP CHA BC 3,5x14	(I)	3.5x14 SCREW	(I)	TORNILLO 3.5x14	(I)		26
PARAFUSO CHP CHA BC 3,5x16	(J)	3.5x16 SCREW	(J)	TORNILLO 3.5x16	(J)		08
PARAFUSO CHP CHA BC 4x20	(K)	4x20 SCREW	(K)	TORNILLO 4x20	(K)		02
PARAFUSO CHP CHA BC 4x25	(L)	4x25 FLAT HEAD SCREW	(L)	TORNILLO CABEZA LLANA 4x25	(L)		05
PARAFUSO CHP FLA BC 3,5x14	(M)	3.5x14 FLANGED SCREW	(M)	TORNILLO FLANGEADO 3.5x14	(M)		22
PARAFUSO CHP FLA BC 3,5x30	(N)	3.5x30 SCREW	(N)	TORNILLO 3.5x30	(N)		02
PARAFUSO CORREDICA CHA BC 6x8	(O)	6x8 SLIDE SCREW	(O)	TORNILLO CORREDIZA 6x8	(O)		02
PARAFUSO ESTR CHA PHI ZP 5x40	(P)	5x40 SCREW	(P)	TORNILLO 5x40	(P)		19
PARAFUSO FLA PLASTICO BC 4x25	(Q)	4x25 FLANGED SCREW	(Q)	TORNILLO FLANGEADO 4x25	(Q)		02
PARAFUSO MINIFIX	(R)	MINIFIX BOLT	(R)	PERNO MINIFIX	(R)		02
PRÉGO 8x8 C/C	(S)	8x8 NAIL	(S)	CLAVO 8x8	(S)		35
SAPATA L 15x15	(T)	15x15 FOOT	(T)	ZAPATA 15x15	(T)		08
SUPORTE ANGULAR PRETO	(U)	BLACK CORNER CONNECTOR	(U)	SOPORTE ANGULAR NEGRO	(U)		11
TAMBOR MINIFIX 12x10mm	(V)	12x10mm MINIFIX NUT	(V)	TUERCA MINIFIX 12x10mm	(V)		02
TRAPÉZIO	(W)	TRAPEZIUM CONNECTOR	(W)	CONECTOR TRAPECIO	(W)		05

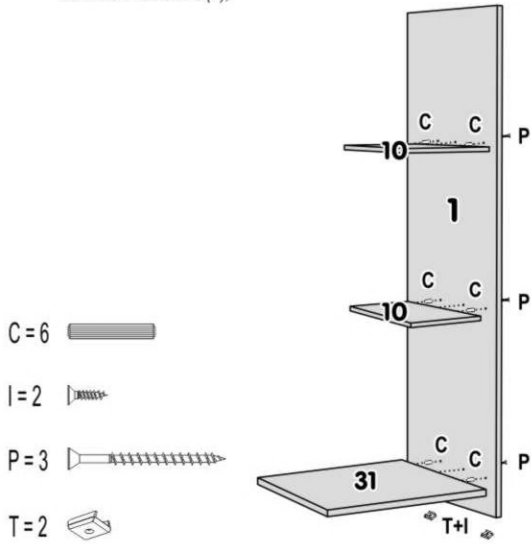
RELAÇÃO DE PEÇAS | PARTS LIST | LISTADO DE PARTES



PASSO 01 COMECE A MONTAGEM PELA PEÇA 1. PARAFUSE AS PEÇAS 10 E 31, NA PEÇA 1 COM PARAFUSO 5x40(P);

STEP 01 START ASSEMBLING FROM PART 1. SCREW PARTS 10 AND 31, INTO PART 1 WITH 5x40 SCREW(P);

PASO 01 EMPIECE EL MONTAJE POR LA PARTE 1. ATORNILLE LAS PARTES 10 Y 31, A LA PARTE 1 CON TORNILLO 5x40(P);



C=6

I=2

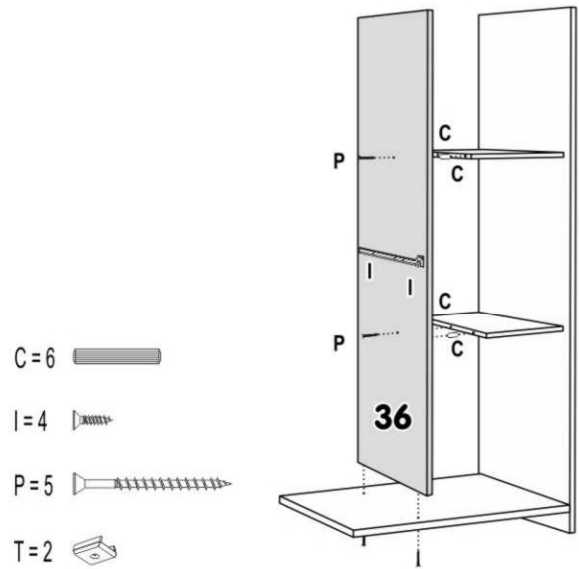
P=3

T=2

PASSO 02 PARAFUSE A PEÇA 36, JÁ COM A CORREDIÇA, NAS PEÇAS 31 E 10, COM PARAFUSO 5x40(P);

STEP 02 SCREW PART 36, ALREADY WITH THE SLIDE, INTO PARTS 31 AND 10, WITH 5x40 SCREW(P);

PASO 02 ATORNILLE LA PARTE 36, YA CON LA CORREDIZA, A LAS PARTES 31 Y 10, CON TORNILLO 5x40(P);



C=6

I=4

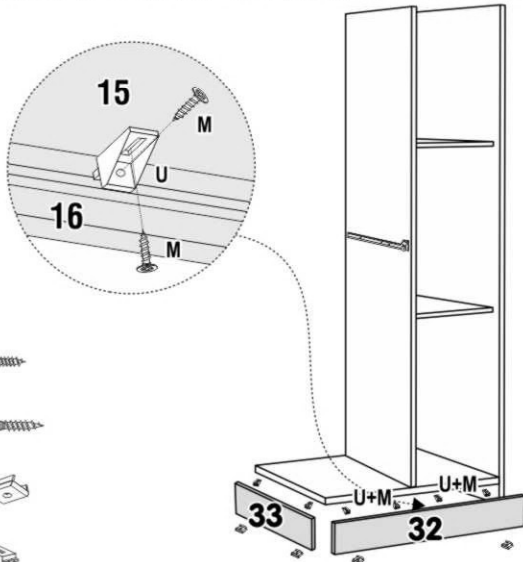
P=5

T=2

PASSO 03 PARAFUSE AS RÉGUA 32 E 33, JÁ COM A SAPATAS(T+I), NA PEÇA 31 COM SUPORTE ANGULAR(U+M);

STEP 03 SCREW PARTS 32 AND 33, ALREADY WITH THE FEET(T+I), INTO PART 31 BY USING CORNER CONNECTOR(U+M);

PASO 03 ATORNILLE LAS PARTES 32 Y 33, YA CON LA PATA(T+I), A LA PARTE 31 USANDO SOPORTE ANGULAR(U+M);



I=2

M=3

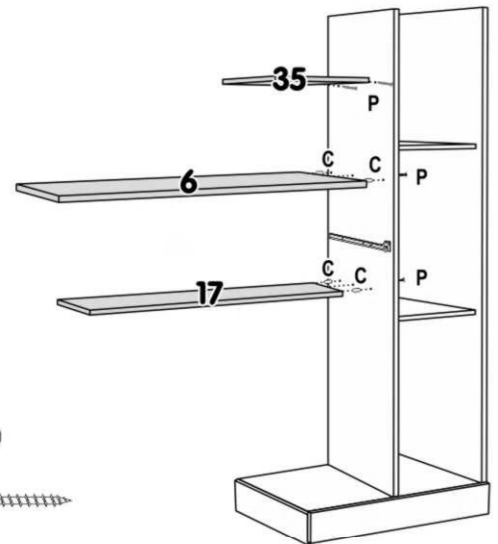
T=2

U=3

PASSO 04 PARAFUSE AS PEÇAS 35, 6 E 17 NA PEÇA 2, COM CAVILHA(C) E PARAFUSO 5x40(P);

STEP 04 SCREW PARTS 35, 6 AND 17 INTO PART 2, WITH DOWEL(C) AND 5x40 SCREW(P);

PASO 04 ATORNILLE LAS PARTES 35, 6 Y 17 A LA PARTE 2, CON CLAVIJA(C) Y TORNILLO 5x40(P);



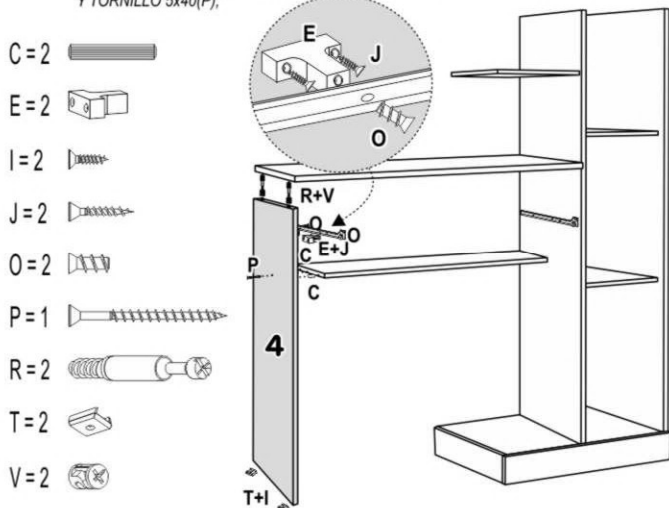
C=4

P=4

PASSO 05 ENCAIXE E PARAFUSE A PEÇA 4, JÁ COM A SAPATA(T+I) E A CORREDIÇA COM OS ALANGADORES DE CORREDIÇA(E+J E O), NAS PEÇAS 6 E 17 MINIFIX(R+V), CAVILHA(C) E PARAFUSO 5x40(P);

STEP 05 ATTACH AND SCREW PART 4, ALREADY WITH THE FEET(T+I) AND SLIDE BRACKET WITH SLIDE MOUNTING BRACKET(E+J AND O), INTO PARTS 6 AND 17, WITH MINIFIX(R+V), DOWEL(C) AND 5x40 SCREW(P);

PASO 05 ENCAJE Y ATORNILLE LA PARTE 4, YA CON LAS PATAS(T+I), LA CORREDIZA COM OS CALZOS DE CORREDIZA(E+J I O) A LAS PARTES 6 Y 17, CON MINIFIX(R+V), CLAVIJA(C) Y TORNILLO 5x40(P);



C=2

E=2

I=2

J=2

O=2

P=1

R=2

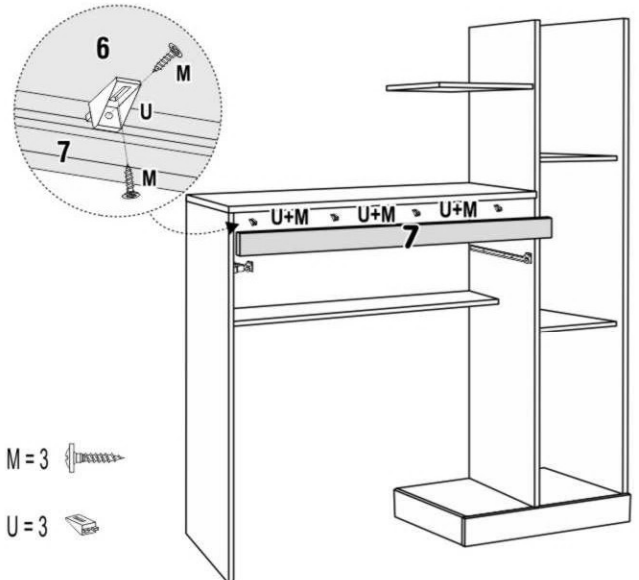
T=2

V=2

PASSO 06 PARAFUSE A PEÇA 7 NA PEÇA 6 COM SUPORTE ANGULAR, CONFORME DESENHO ABAIXO;

STEP 06 SCREW PART 7 INTO 6 WITH CORNER CONNECTOR, ACCORDING TO THE PICTURE BELOW;

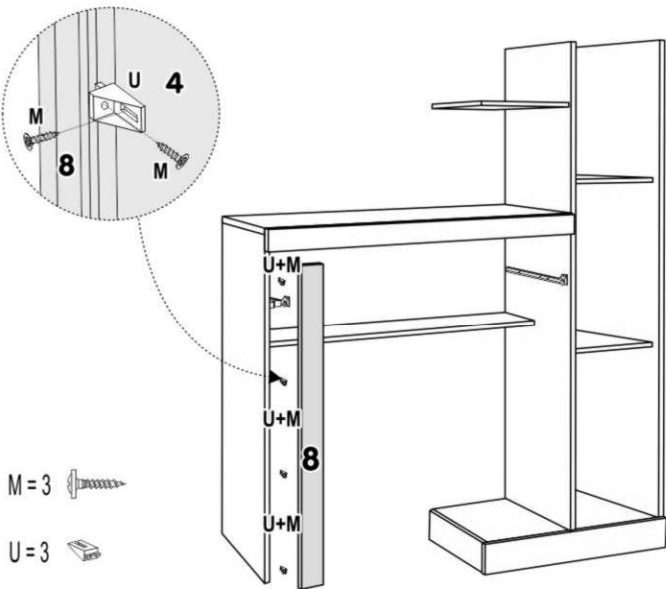
PASO 06 ATORNILLE LA PARTE 7 A LA 6 CON SOPORTE ANGULAR, SEGÚN EL DISEÑO ABAJO;



M=3

U=3

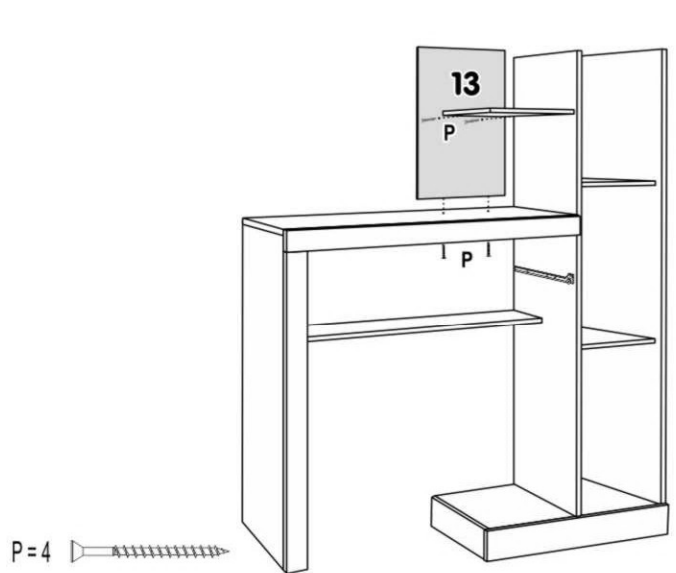
PASSO 07 PARAFUSE A PEÇA 8 NA 4 COM SUPORTE ANGULAR(U+M), CONFORME DESENHO ABAIXO:
STEP 07 SCREW PART 8 INTO 4 WITH CORNER CONNECTOR(U+M), ACCORDING TO THE PICTURE BELOW:
 PASO 07 ATORNILLE LA PARTE 8 A LA 4 CON SOPORTE ANGULAR(U+M), SEGÚN EL DISEÑO ABAJO:



M = 3

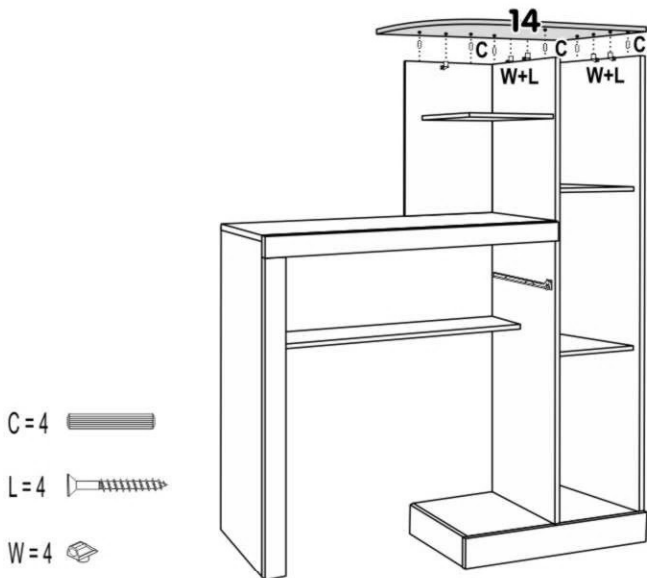
U = 3

PASSO 08 LEVANTE O PRODUTO. PARAFUSE A PEÇA 13 NAS PEÇAS 6 E 35 COM PARAFUSO 5x40(P);
STEP 08 LIFT THE PIECE. SCREW PART 13 INTO PARTS 6 AND 35 WITH 5x40 SCREW(P);
 PASO 08 ERGA EL MUEBLE. ATORNILLE LA PARTE 13 A LAS PARTES 6 Y 35 CON TORNILLO 5x40(P);



P = 4

PASSO 09 PARAFUSE A PEÇA 14 NAS PEÇAS 1, 36 E 13 COM CAVILHA(C) E TRAPÉZIO(W+L);
STEP 09 SCREW PART 14 INTO PARTS 1, 36 AND 13 WITH DOWEL(C) AND TRAPEZIUM CONNECTOR(W+L);
 PASO 09 ATORNILLE LA PARTE 14 A LAS PARTES 1, 36 Y 13 CON CLAVIJA(C) Y CONECTOR TRAPEZIO(W+L);

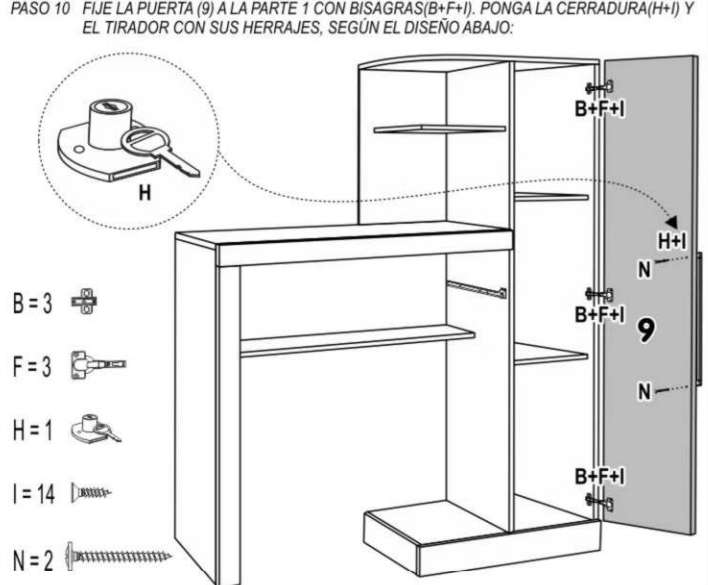


C = 4

L = 4

W = 4

PASSO 10 MONTE A PORTA 9 NA PEÇA 1 COM DOBRADIÇAS(B+F+I). COLOQUE A FECHADURA(H+I) E PUXADOR COM SUAS RESPECTIVAS FERRAGENS, CONFORME DESENHO ABAIXO:
STEP 10 ATTACH THE DOOR (9) TO PART 1 WITH HINGES(B+F+I). PLACE THE LOCK(H+I) AND THE HANDLE WITH THEIR HARDWARE, ACCORDING TO THE PICTURE BELOW:
 PASO 10 FIJE LA PUERTA (9) A LA PARTE 1 CON BISAGRAS(B+F+I). PONGA LA CERRADURA(H+I) Y EL TIRADOR CON SUS HERRAJES, SEGÚN EL DISEÑO ABAJO:



B = 3

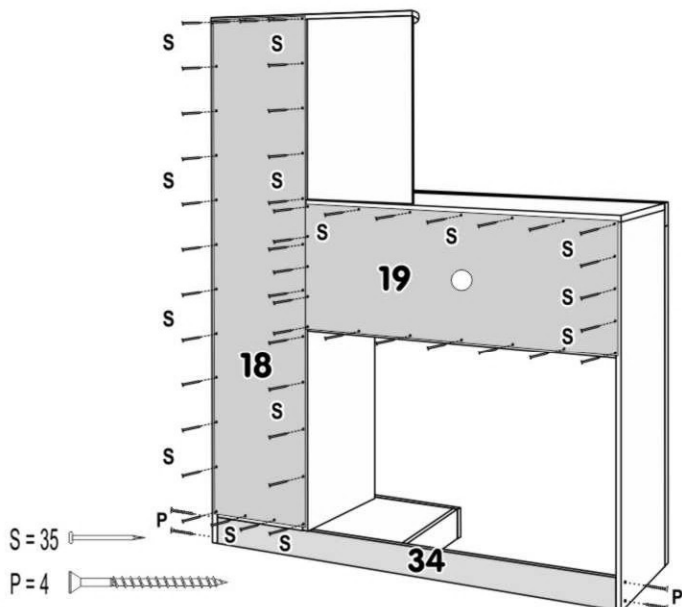
F = 3

H = 1

I = 14

N = 2

PASSO 11 PREGUE AS COSTAS COM PREGO 8x8(S) E PARAFUSE O RODAPÉ TRASEIRO COM PARAFUSO 5x40(P);
STEP 11 FASTEN THE BACK WITH 8x8 NAIL(S) AND SCREW BASE BACK BAR WITH 5x40 SCREW(P);
 PASO 11 FIJE LAS TRASERAS CON CLAVO 8x8(S) Y ATORNILLE LA BARRA TRASERA BASE CON TORNILLO 5x40(P);



S = 35

P = 4

PASSO 12 COLOQUE A PRATELEIRA DO TECLADO 5 ENTRE AS PEÇAS 36 E 4.
STEP 12 INSERT THE KEYBOARD SHELF (5) BETWEEN PARTS 36 AND 4.
 PASO 12 PONGA LA BANDEJA DEL TECLADO (5) ENTRE LAS PARTES 36 Y 4.

