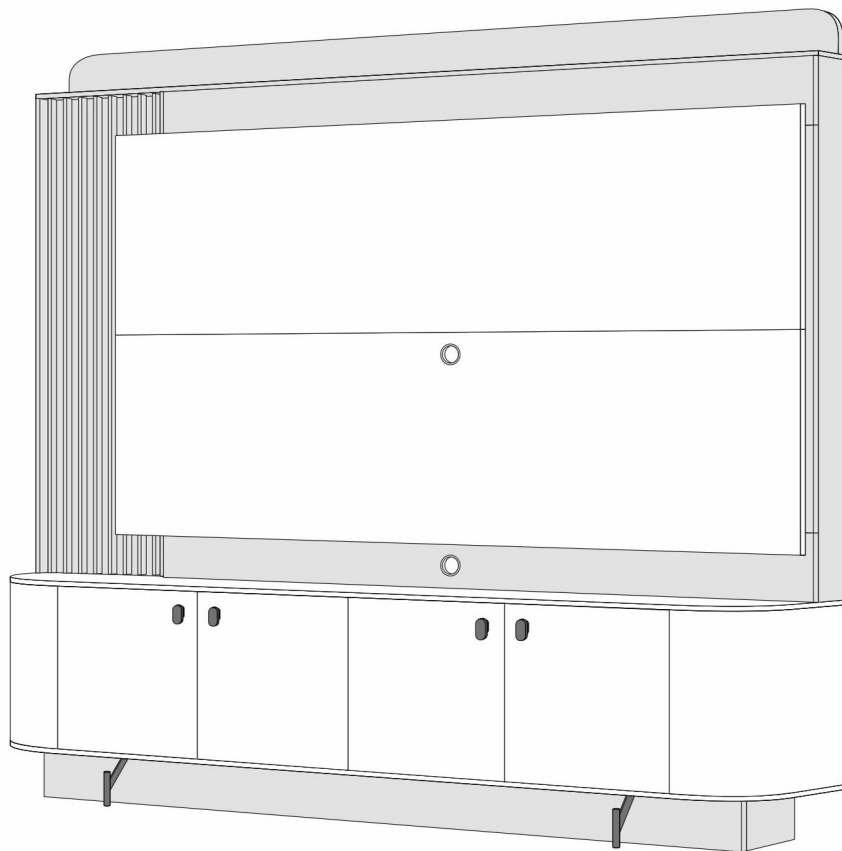




JCM
movelaria



Cupom: JCM30



Home DOMINUS
DOMINUS Entertainment Center
Centro de Entretenimiento DOMINUS

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

We recommend that a professional furniture assembler assemble the product by using a cordless screwdriver.

Se recomienda que un montador de muebles profesional realice el montaje del producto con un destornillador eléctrico.

Indicamos AVISO: Não nos comprometemos pelo mal-uso, montagem e fixação do produto à parede. Portanto, não somos responsáveis por danos e quedas do produto, eletrónicos e pertences neles contidos. É importante o uso de brocas e ferramentas compatíveis na montagem.

NOTICE: The company is not responsible for the misuse, assembly, and wall fixation, as well as the damages and falls that the products, electronics, and belongings therein might suffer. It is important to use suitable drills and tools to assemble the product.

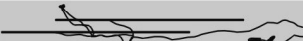
ATENCIÓN: La empresa no se responsabiliza del mal uso, montaje y fijación del producto a la pared, así como de daños y caídas del producto, electrónicos u objetos. Es importante el uso de taladros y herramientas compatibles con el montaje.

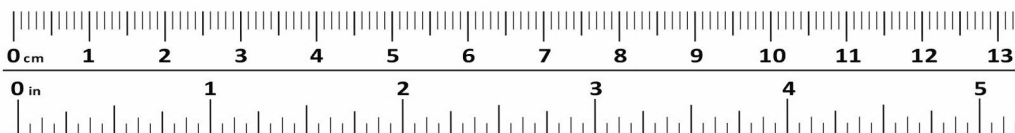
Dica: para evitar possíveis avarias, use a embalagem do produto como apoio durante a montagem.

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

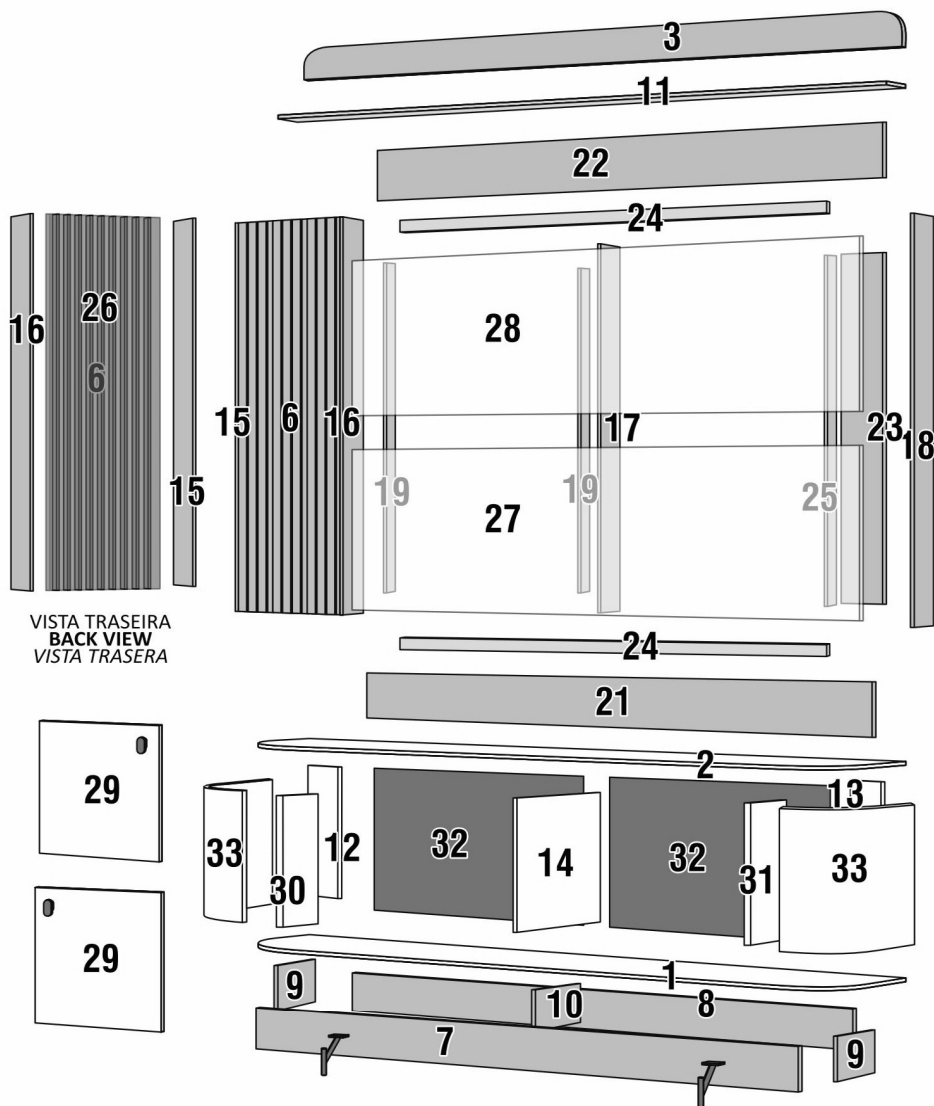
Pista: para evitar daños, use el envase del producto como apoyo durante el montaje.

RELAÇÃO DE FERRAGENS | HARDWARE LIST | LISTADO DE HERRAJES

CAVILHA 6x30 WOOD DOWEL 6X30 / ESPIGA DE MADERA 6X30	(A)		13
CAVILHA 6x40 WOOD DOWEL 6X40 / ESPIGA DE MADERA 6X40	(B)		02
CHAPA UNIAO 4 FUROS 4-HOLE JOINING PLATE / PLACA DE UNIÓN 4 PERFORACIONES	(C)		04
CONEXÃO ANGULAR 4 FUROS 4-HOLE ANGLE BRACKET / ESCUADRA ANGULAR 4 PERFORACIONES	(D)		33
DOBRADIÇA HINGE / BISAGRA	(E)		08
FIXADOR METÁLICO METAL FASTENER / FIJADOR METÁLICO	(F)		04
PARAFUSO 3,5x14 SCREW 3.5X14 / TORNILLO 3,5X14	(G)		100
PARAFUSO 3,5x35 SCREW 3.5X35 / TORNILLO 3,5X35	(H)		05
PARAFUSO 4x25 SCREW 4X25 / TORNILLO 4X25	(I)		17
PARAFUSO 3,5x14 FLANGEADO FLANGED SCREW 3.5X14 / TORNILLO FLANGEADO 3,5X14	(J)		88
PARAFUSO 5x25 FLANGEADO FLANGED SCREW 5X25 / TORNILLO FLANGEADO 5X25	(K)		04
PARAFUSO 5x40 FLANGEADO FLANGED SCREW 5X40 / TORNILLO FLANGEADO 5X40	(L)		10
PARAFUSO 5x40 SCREW 5X40 / TORNILLO 5X40	(M)		50
PARAFUSO 5x50 SCREW 5X50 / TORNILLO 5X50	(N)		04
PARAFUSO MINIFIX MINIFIX CONNECTOR SCREW / TORNILLO CONECTOR MINIFIX	(O)		12
PASSA FIO 40mm 40mm CABLE GROMMET / PASACABLES 40mm	(P)		02
PÉ METALON METAL TUBE LEG (METALON) / PATA DE TUBO METÁLICO (METALON)	(Q)		02
PREGO 8x8 C/C NAIL 8X8 / CLAVO 8X8	(R)		43
PUXADOR BELLY 32mm BELLY HANDLE 32mm / TIRADOR BELLY 32mm	(S)		04
SAPATA DESLIZANTE GLIDE PAD / PATÍN DESLIZANTE	(T)		08
TAMBOR MINIFIX 12x10mm MINIFIX CAM 12X10mm / TAMBOR MINIFIX 12X10mm	(U)		08
TAMBOR MINIFIX 15x10mm MINIFIX CAM 15X10mm / TAMBOR MINIFIX 15X10mm	(V)		04
SUPOORTE TV TV MOUNT BRACKET / SOPORTE PARA TV	(W)		01
LUMINÁRIA LED LED LIGHT FIXTURE / LUMINARIA LED	(X)		01



UTILIZE A RÉGUA PARA A MEDIÇÃO DOS PARAFUSOS | USE THE RULER TO MEASURE THE SCREWS | USA LA REGLA PARA MEDIR LOS TORNILLOS

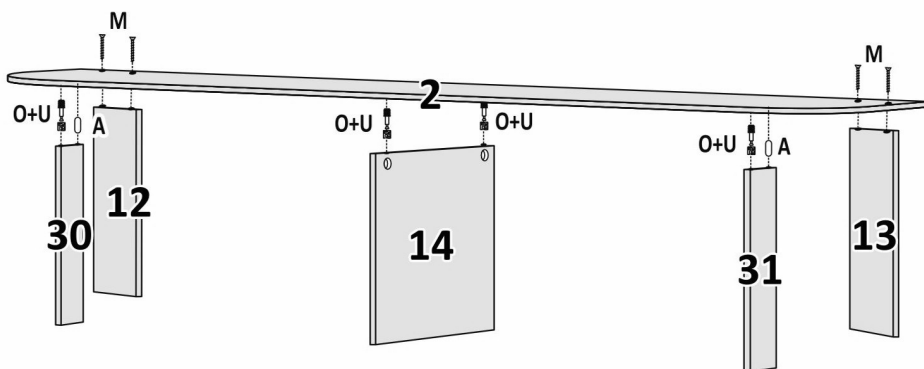


VISTA TRASEIRA
BACK VIEW
VISTA TRASERA

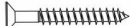
RELAÇÃO DE PEÇAS | PARTS LIST | LISTADO DE PARTES

[illegible]

- PASSO 01** INICIE PELA PEÇA 2 PARAFUSANDO AS PEÇAS 12 E 13 COM PARAFUSO 5x40(M) EM SEGUIDA, ENCAIXAR AS PEÇAS 14 COM MINIFIX (O+U) E AS PEÇAS 30 E 31 COM MINIFIX (O+U) E CAVILHA 6x30 (A).
- STEP 01** **START WITH PART 2 BY FASTENING PARTS 12 AND 13 USING 5x40 mm SCREWS (M). NEXT, FIT PARTS 14 USING MINIFIX CONNECTORS (O+U), AND ASSEMBLE PARTS 30 AND 31 USING MINIFIX CONNECTORS (O+U) AND 6x30 mm WOOD DOWELS (A).**
- PASO 01** **COMIENCE POR LA PIEZA 2 FIJANDO LAS PIEZAS 12 Y 13 CON TORNILLOS 5x40 mm (M). A CONTINUACIÓN, ENSAMBLE LAS PIEZAS 14 UTILIZANDO CONECTORES MINIFIX (O+U) Y LAS PIEZAS 30 Y 31 CON CONECTORES MINIFIX (O+U) Y ESPIGAS DE MADERA 6x30 mm (A).**



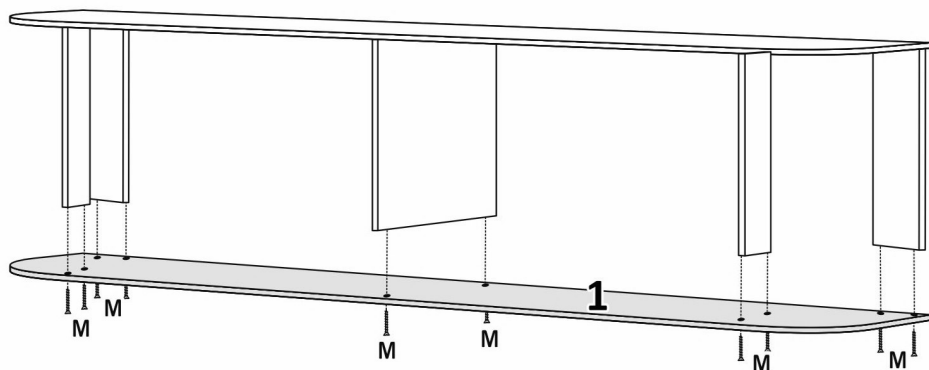
A = 2 

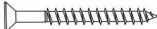
M = 4 

O = 4 

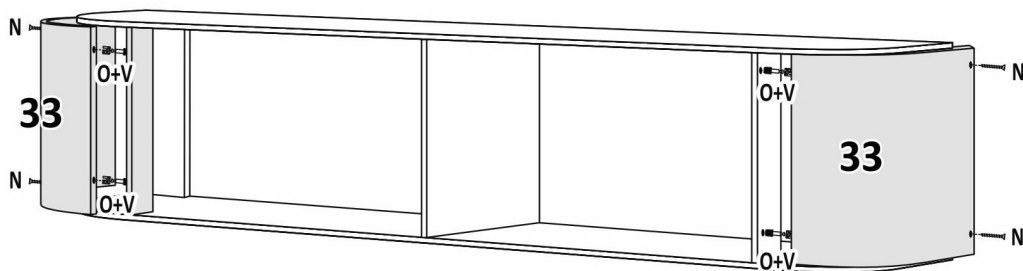
U = 4 

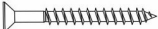
PASSO 02 | PARAFUSE A PEÇA 1 NAS PEÇAS 12, 13, 14, 30 E 31 COM PARAFUSO 5x40 (M);
STEP 02 | CREW PART 1 TO PARTS 12, 13, 14, 30, AND 31 USING 5X40 MM SCREWS (M).
PASO 02 | ATORNILLE LA PIEZA 1 A LAS PIEZAS 12, 13, 14, 30 Y 31 CON TORNILLOS 5X40 (M).



M = 10 

- PASSO 03** ENCAIXE AS PEÇAS 33 NAS PEÇA 30 E 31 COM CAVILHA 6x30 (A) E MINIFIX (O+V) EM SEGUIDA PARAFUSE AS PEÇAS 33 NAS PEÇAS 12 E 13 COM PARAFUSO 5x50 (N).
- STEP 03** **FIT PARTS 33 INTO PARTS 30 AND 31 USING 6x30 WOOD DOWELS (A) AND MINIFIX CONNECTORS (O+V). THEN FASTEN PARTS 33 TO PARTS 12 AND 13 USING 5x50 SCREWS (N).**
- PASO 03** **ENSAMBLE LAS PIEZAS 33 EN LAS PIEZAS 30 Y 31 UTILIZANDO EPIGAS DE MADERA 6x30 (A) Y CONECTORES MINIFIX (O+V). A CONTINUACIÓN, FIJE LAS PIEZAS 33 A LAS PIEZAS 12 Y 13 CON TORNILLOS 5x50 (N).**

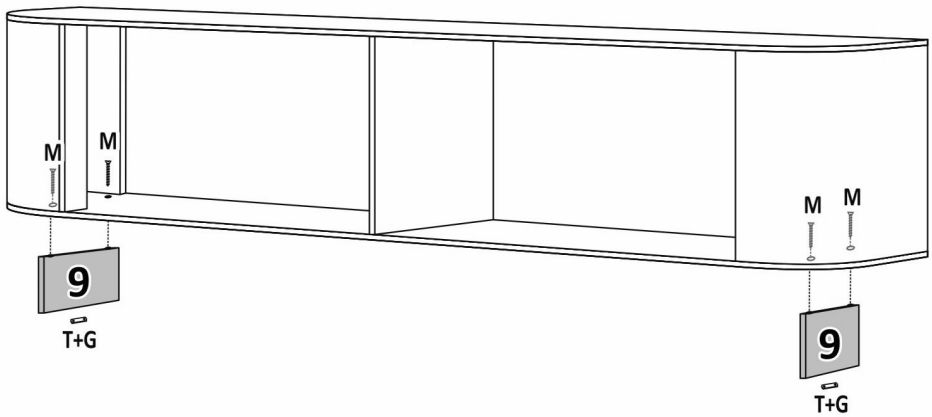


N = 4 

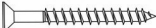
O = 4 

V = 4 

- PASSO 04** PARAFUSE AS SAPATAS(T) NAS PEÇAS 9, EM SEGUIDA PARAFUSE AS MESMAS NA PEÇA 1 COM PARAFUSO 5x40 (M).
- STEP 04** **SCREW THE FEET (T) ONTO PART 9, THEN FASTEN THEM TO PART 1 USING 5x40 SCREWS (M).**
- PASO 04** ATORNILLE LAS PATAS (T) EN LA PIEZA 9, LUEGO ATORNÍLLELAS EN LA PIEZA 1 CON TORNILLO 5x40 (M).

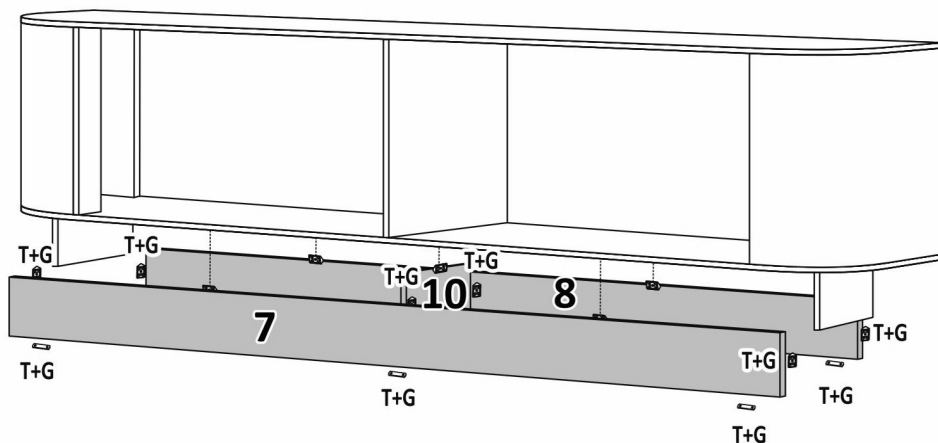


G = 4 

M = 4 

T = 2 

- PASSO 05** PARAFUSE AS SAPATAS(T) NAS PEÇAS 7, 8 E 10 COM PARAFUSO 3,5x14, ALINHE E PARAFUSE AS MESMAS NA PEÇA 1 COM CONEXÃO ANGULAR (D+J).
- STEP 05** **SCREW THE FEET (T) ONTO PARTS 7, 8, AND 10 USING 3.5×14 SCREWS, ALIGN THEM, AND FASTEN THEM TO PART 1 USING THE ANGULAR CONNECTOR (D+J).**
- PASO 05** ATORNILLE LAS PATAS (T) EN LAS PIEZAS 7, 8 Y 10 CON TORNILLO 3,5×14, ALINÉELAS Y ATORNÍLLELAS EN LA PIEZA 1 CON CONEXIÓN ANGULAR (D+J).



D = 11 

G = 56 

T = 6 

PASSO 06

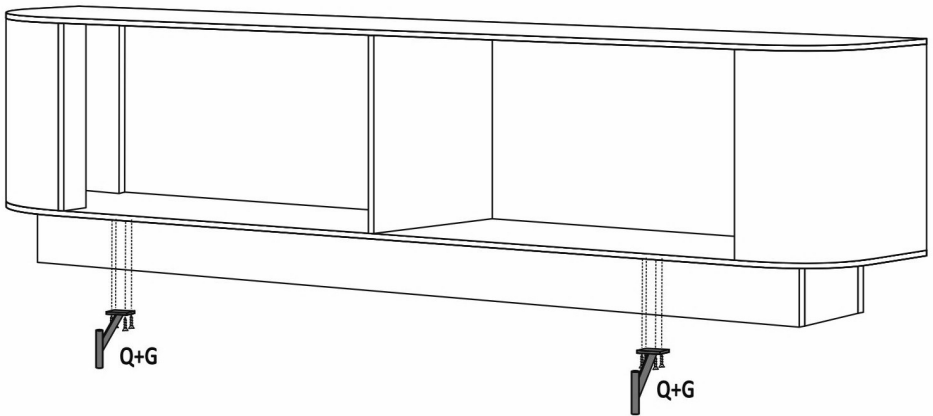
PARAFUSE OS PÉS COM PARAFUSO 3,5x14 (G);

STEP 06

SCREW THE FEET USING 3.5X14 SCREWS (G).

PASO 06

ATORNILLE LOS PIES CON TORNILLOS 3,5X14 MM (G).



G = 8 

Q = 2 

PASSO 07

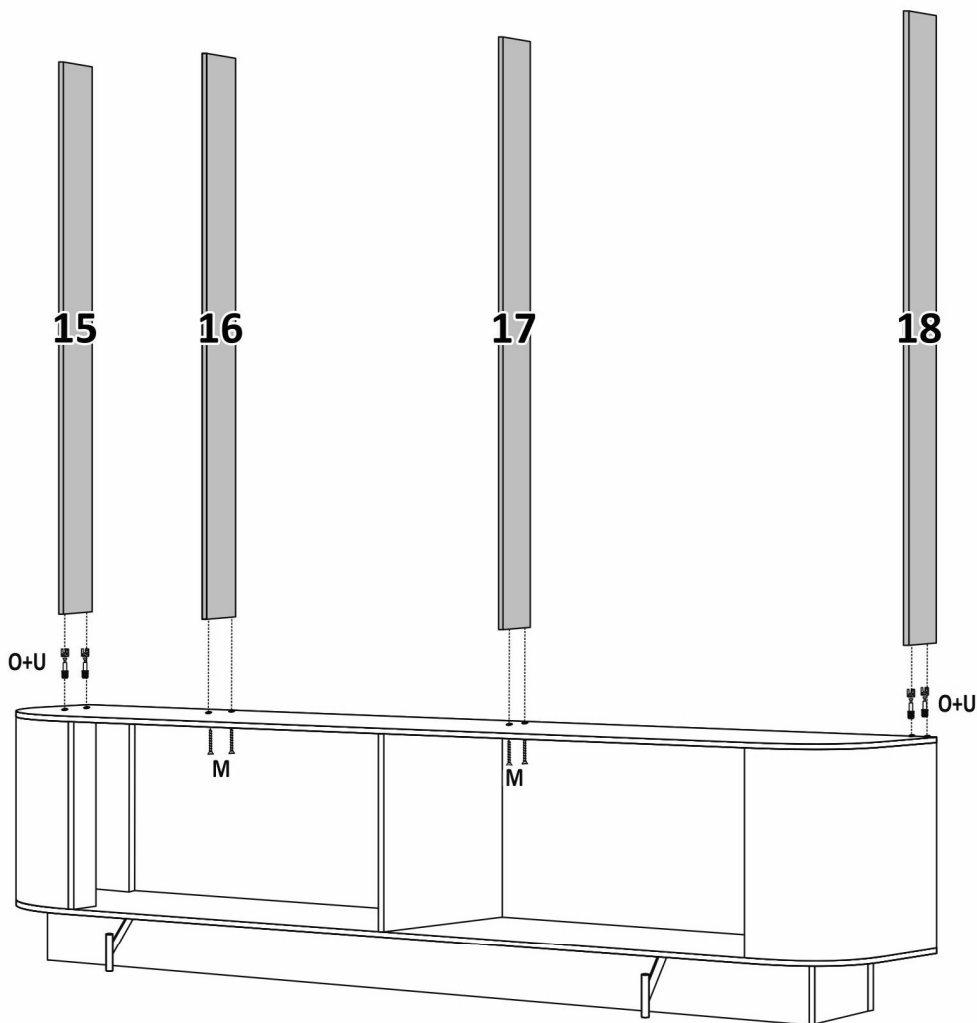
ENCAIXE AS PEÇAS 15 E 18 NAS PEÇAS 2 COM MINIFIX (O+U), EM SEGUIDA PARAFUSE AS PEÇAS 16 E 17 COM PARAFUSO 5x40 (M) NA PEÇA 2.

STEP 07

FIT PARTS 15 AND 18 INTO PART 2 USING MINIFIX (O+U), THEN SCREW PARTS 16 AND 17 TO PART 2 USING 5X40 SCREWS (M).

PASO 07

ENCAJE LAS PIEZAS 15 Y 18 EN LA PIEZA 2 CON MINIFIX (O+U) Y LUEGO ATORNILLE LAS PIEZAS 16 Y 17 A LA PIEZA 2 CON TORNILLOS 5X40 (M).



M = 4 

O = 4 

U = 4 

PASSO 08

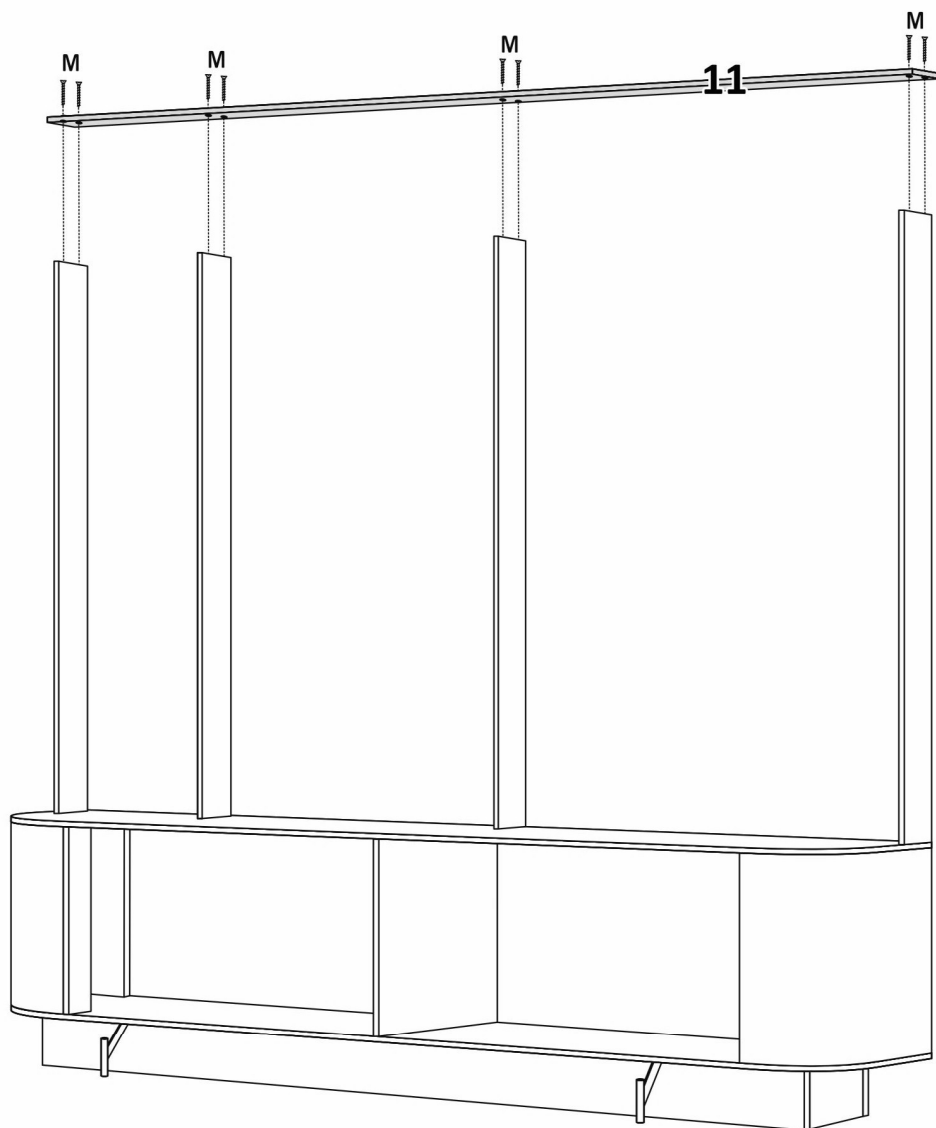
PARAFUSE A PEÇA 11 NAS PEÇAS 15, 16, 17 E 18 COM PARAFUSO 5x40 (M);

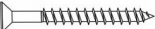
STEP 08

SCREW PART 11 TO PARTS 15, 16, 17, AND 18 USING 5X40 SCREWS (M).

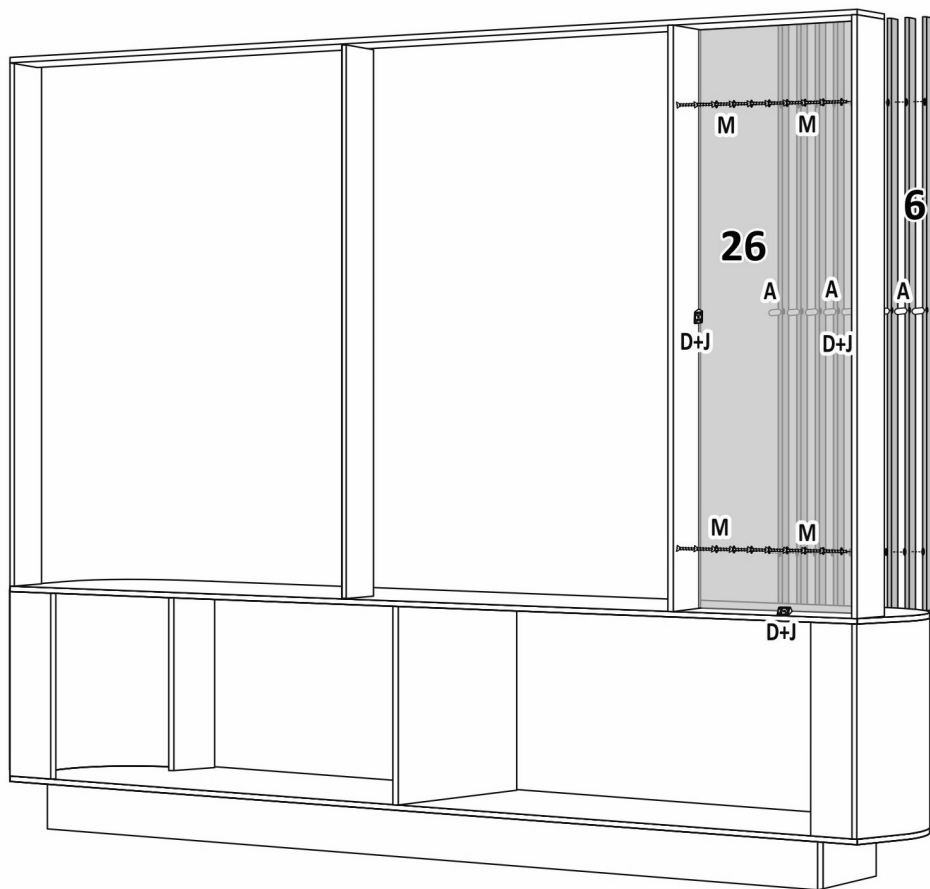
PASO 08

ATORNILLE LA PIEZA 11 A LAS PIEZAS 15, 16, 17 Y 18 CON TORNILLOS 5X40 (M).



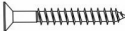
M = 8 

- PASSO 09** ENCAIXE E PARAFUSE AS PEÇAS 6 NA PEÇA 26 COM CAVILHA 6x30 (A) E PARAFUSO 4x25 (M), EM SEGUIDA FIXE NAS PEÇAS 2, 15 E 16 COM CONEXÃO ANGULAR (D+G).
- STEP 09** **FIT AND SCREW PARTS 6 INTO PART 26 USING 6x30 DOWELS (A) AND 4x25 SCREWS (M), THEN FASTEN THEM TO PARTS 2, 15 AND 16 USING THE ANGULAR CONNECTOR (D+G).**
- PASO 09** ENCAJE Y ATORNILLE LAS PIEZAS 6 EN LA PIEZA 26 CON ESPIGA 6x30 (A) Y TORNILLO 4x25 (M), LUEGO FÍJELAS EN LAS PIEZAS 2, 15 Y 16 CON CONEXIÓN ANGULAR (D+G).



A = 9 

D = 3 

M = 18 

J = 12 

PASSO 10

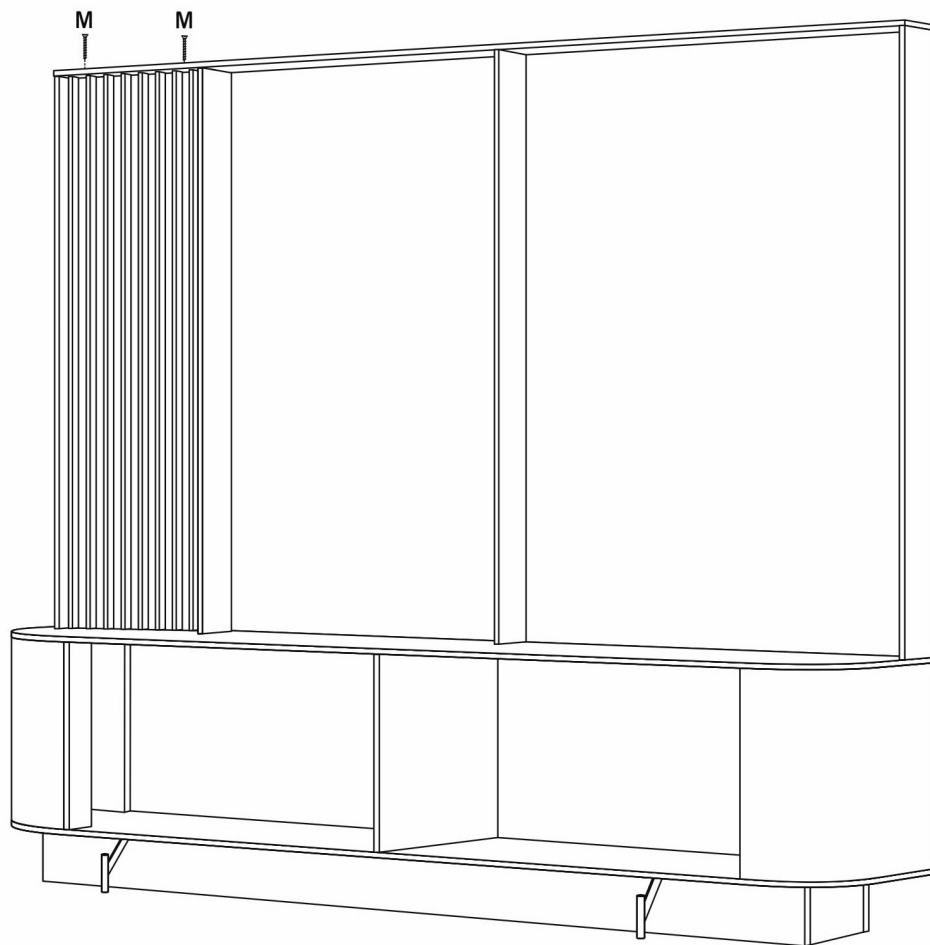
PARAFUSE A PEÇA 26 NA PEÇA 11 COM PARAFUSO 5x40 (M).

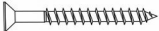
STEP 10

SCREW PART 26 TO PART 11 USING 5X40 MM SCREWS (M).

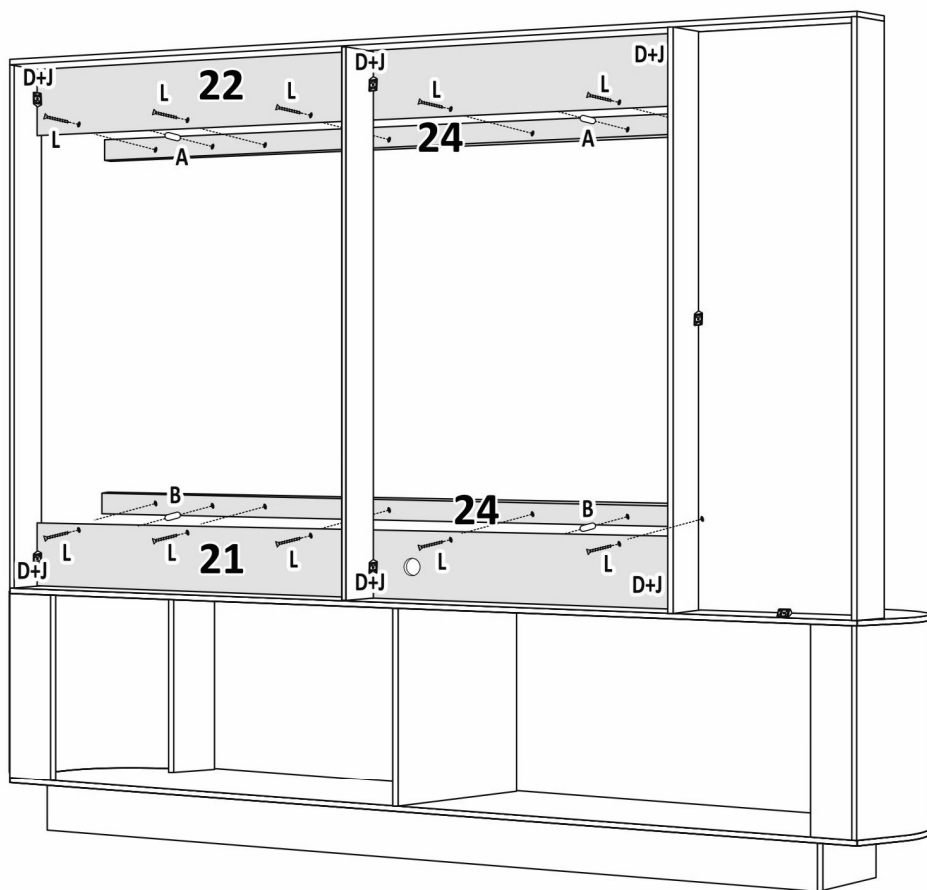
PASO 10

ATORNILLE LA PIEZA 26 A LA PIEZA 11 CON TORNILLOS 5X40 (M).



M = 2 

- PASSO 11** ENCAIXE A PEÇA 21 NA 24 COM CAVILHAS 6x40 (B) EM SEGUIDA PARAFUSE A PEÇA 24 NA PEÇA 21 COM PARAFUSO 5x40 (L), ENCAIXE A PEÇA 22 NA 24 COM CAVILHAS 6x30 (A) EM SEGUIDA PARAFUSE A PEÇA 24 NA PEÇA 22 COM PARAFUSO 5x40 (L). PARAFUSE A PEÇA 21 E 22 NAS PEÇAS 16, 17 E 18 USANDO AS CONEXÃO ANGULAR (D+J).
- STEP 11** **FIT PART 21 INTO PART 24 USING 6x40 WOOD DOWELS (B), THEN FASTEN PART 24 TO PART 21 WITH 5x40 SCREWS (L). FIT PART 22 INTO PART 24 USING 6x30 WOOD DOWELS (A), THEN FASTEN PART 24 TO PART 22 WITH 5x40 SCREWS (L). SECURE PARTS 21 AND 22 TO PARTS 16, 17, AND 18 USING ANGLE BRACKETS (D+J).**
- PASO 11** ENSAMBLE LA PIEZA 21 EN LA PIEZA 24 UTILIZANDO ESPIGAS DE MADERA 6x40 mm (B), LUEGO FIJE LA PIEZA 24 A LA PIEZA 21 CON TORNILLOS 5x40 mm (L). ENSAMBLE LA PIEZA 22 EN LA PIEZA 24 UTILIZANDO ESPIGAS DE MADERA 6x30 mm (A), LUEGO FIJE LA PIEZA 24 A LA PIEZA 22 CON TORNILLOS 5x40 mm (L). FIJE LAS PIEZAS 21 Y 22 A LAS PIEZAS 16, 17 Y 18 UTILIZANDO ESCUADRAS ANGULARES (D+J).

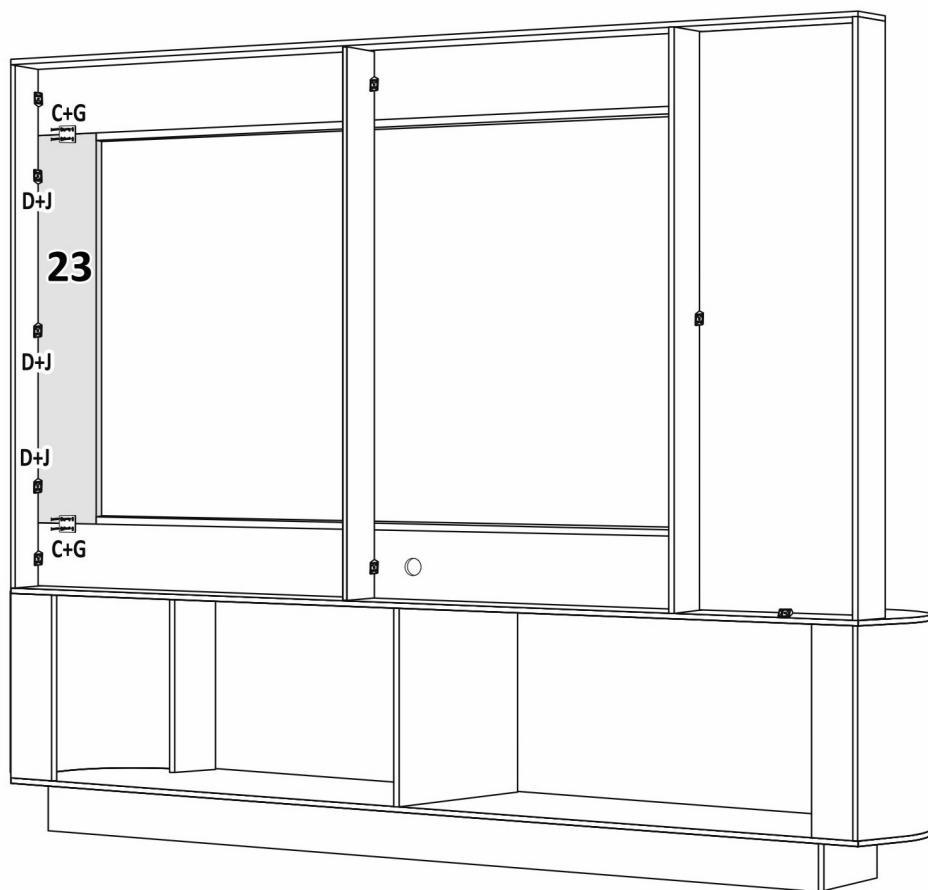


A = 2  B = 2  D = 6  J = 24  L = 10 

PASSO 12 ALINHE A PEÇA 23 COM A PEÇA 21/24 E PARAFUSE NA PEÇA 18 COM CONEXÃO ANGULAR (D+J) E CHAPA UNIÃO (C+G).

STEP 12 **ALIGN PART 23 WITH PARTS 21/24 AND FASTEN IT TO PART 18 USING ANGLE BRACKETS (D+J) AND A JOINING PLATE (C+G).**

PASO 12 **ALINEE LA PIEZA 23 CON LAS PIEZAS 21/24 Y FÍJELA A LA PIEZA 18 UTILIZANDO ESCUADRAS ANGULARES (D+J) Y UNA PLACA DE UNIÓN (C+G).**



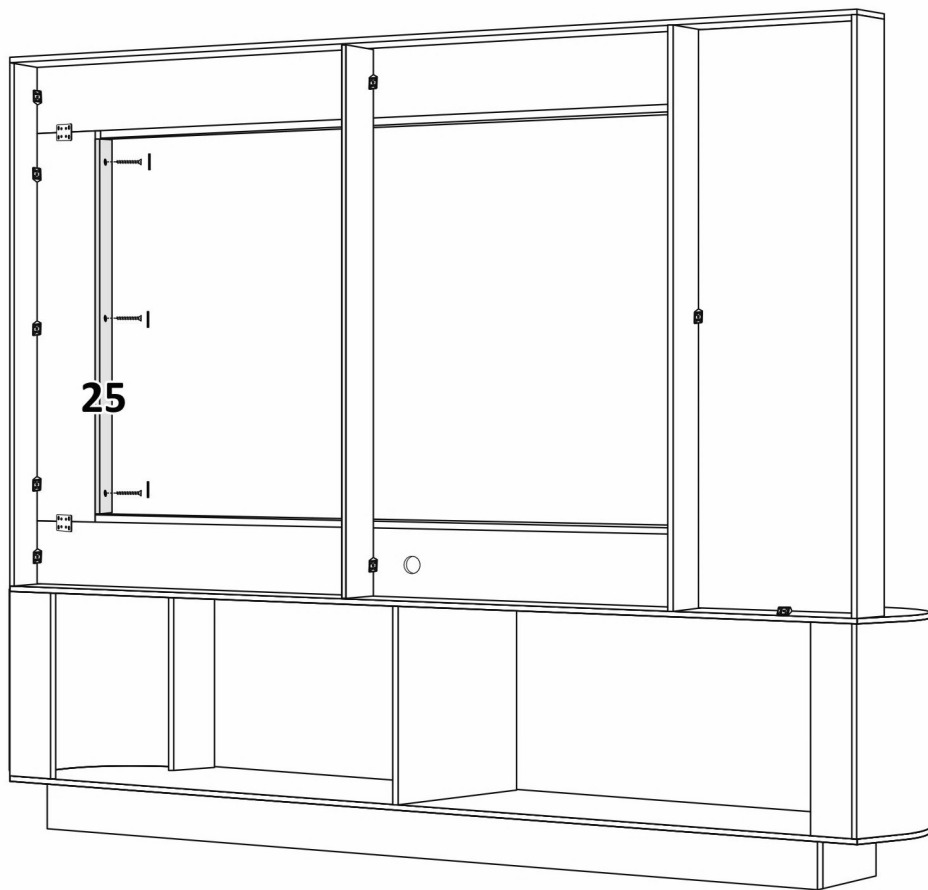
C = 2 

G = 8 

D = 3 

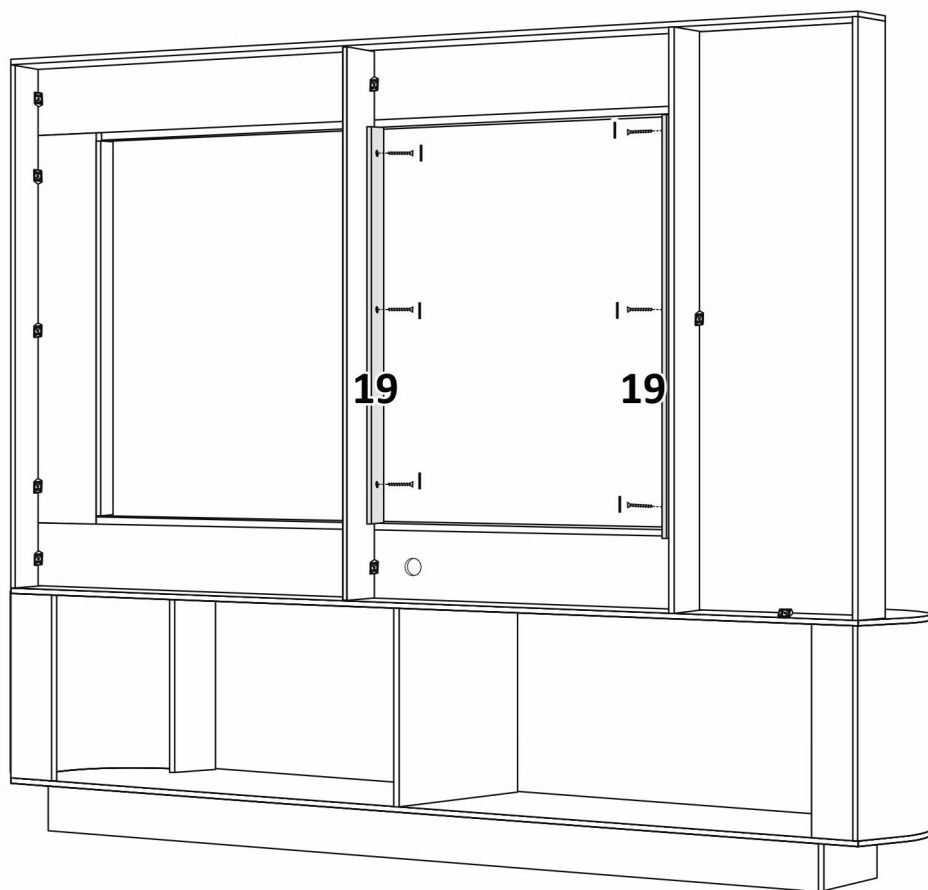
J = 12 

- PASSO 13 | ALINHE A PEÇA 25 COM A PEÇA 21/24 E PARAFUSE NA PEÇA 23 COM PARAFUSO 4x25 (I).
- STEP 13 | **ALIGN PART 25 WITH PART 21/24 AND SCREW IT TO PART 23 USING 4X25 SCREWS (I).**
- PASO 13 | ALINEE LA PIEZA 25 CON LA PIEZA 21/24 Y ATORNÍLLELA A LA PIEZA 23 CON TORNILLOS 4X25 (I).



I = 3 

- PASSO 14 | ALINHE AS PEÇAS 19 COM A PEÇA 21/24 E PARAFUSE NA PEÇA 17 COM PARAFUSO 4x25(I).
- STEP 14 | **ALIGN PARTS 19 WITH PART 21/24 AND SCREW IT TO PART 17 USING 4X25 SCREWS (I).**
- PASO 14 | ALINEE LAS PIEZAS 19 CON LA PIEZA 21/24 Y ATORNÍLELA A LA PIEZA 17 CON TORNILLOS 4X25 (I).

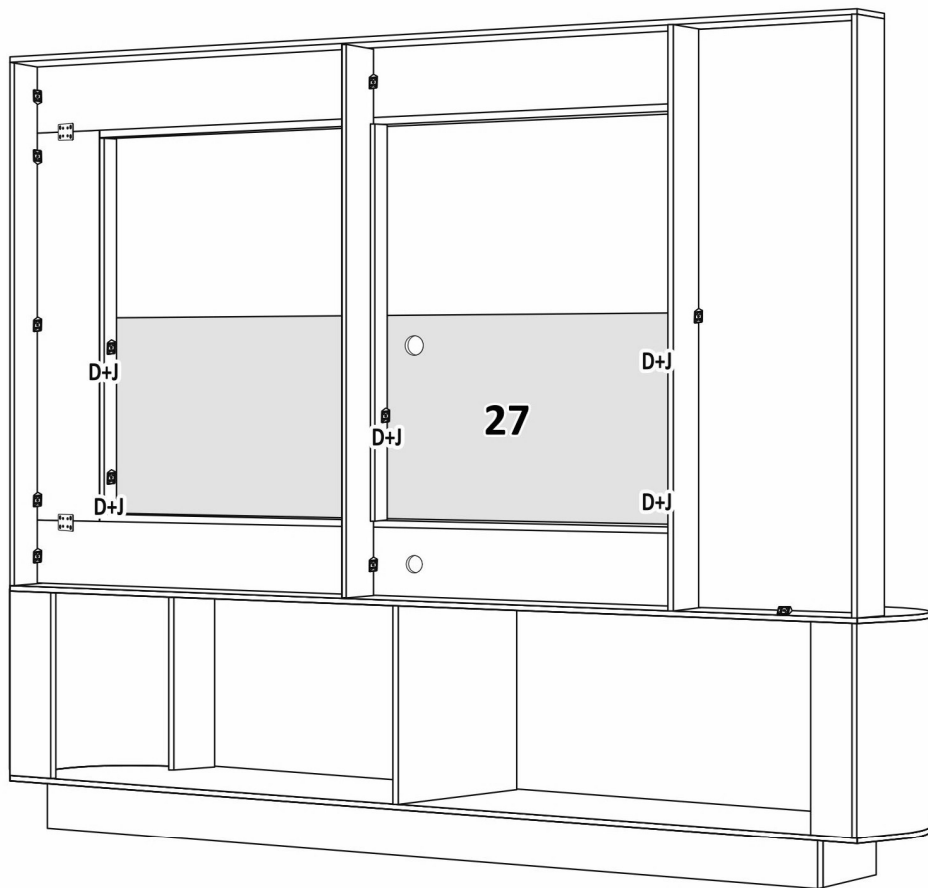


I = 6 

PASSO 15 ENCAIXE E ALINHE A PEÇA 27 GUIANDO E PARAFUSANDO NAS PEÇAS 19, 21 E 23 RESPECTIVAMENTE COM CONEXÃO ANGULAR (D+J).

STEP 15 **FIT AND ALIGN PART 27, GUIDING AND SCREWING IT TO PARTS 19, 21, AND 23 RESPECTIVELY USING ANGULAR CONNECTORS (D+J).**

PASO 15 ENCAJE Y ALINEE LA PIEZA 27, GUÍÁNDOLA Y ATORNILLÁNDOLA A LAS PIEZAS 19, 21 Y 23 RESPECTIVAMENTE, UTILIZANDO CONECTORES ANGULARES (D+J).



D = 5 

J = 20 

PASSO 16

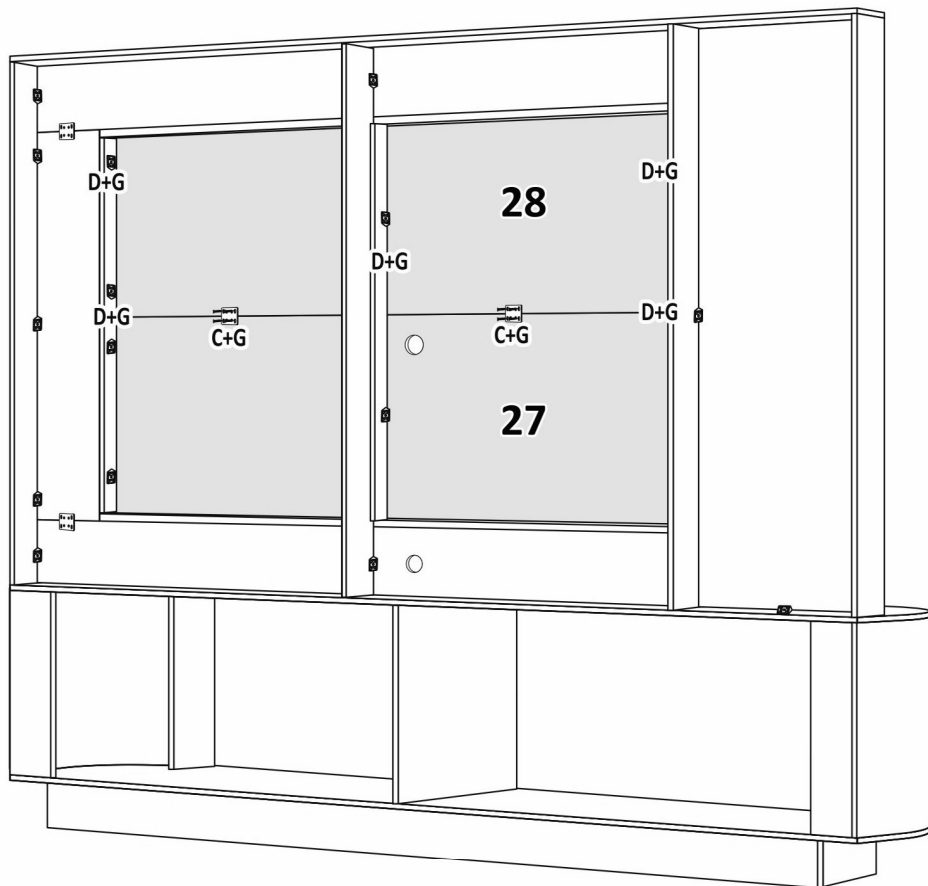
ENCAIXE E ALINHE A PEÇA 28 GUIANDO E PARAFUSANDO NAS PEÇAS 19, 22 E 23 RESPECTIVAMENTE COM CONEXÃO ANGULAR (D+J).

STEP 16

FIT AND ALIGN PART 28, GUIDING AND SCREWING IT TO PARTS 19, 22, AND 23 RESPECTIVELY USING ANGULAR CONNECTORS (D+J).

PASO 16

ENCAJE Y ALINEE LA PIEZA 28, GUÍÁNDOLA Y ATORNILLÁNDOLA A LAS PIEZAS 19, 22 Y 23 RESPECTIVAMENTE, UTILIZANDO CONECTORES ANGULARES (D+J).



C = 2 

G = 8 

D = 5 

J = 20 

PASSO 17

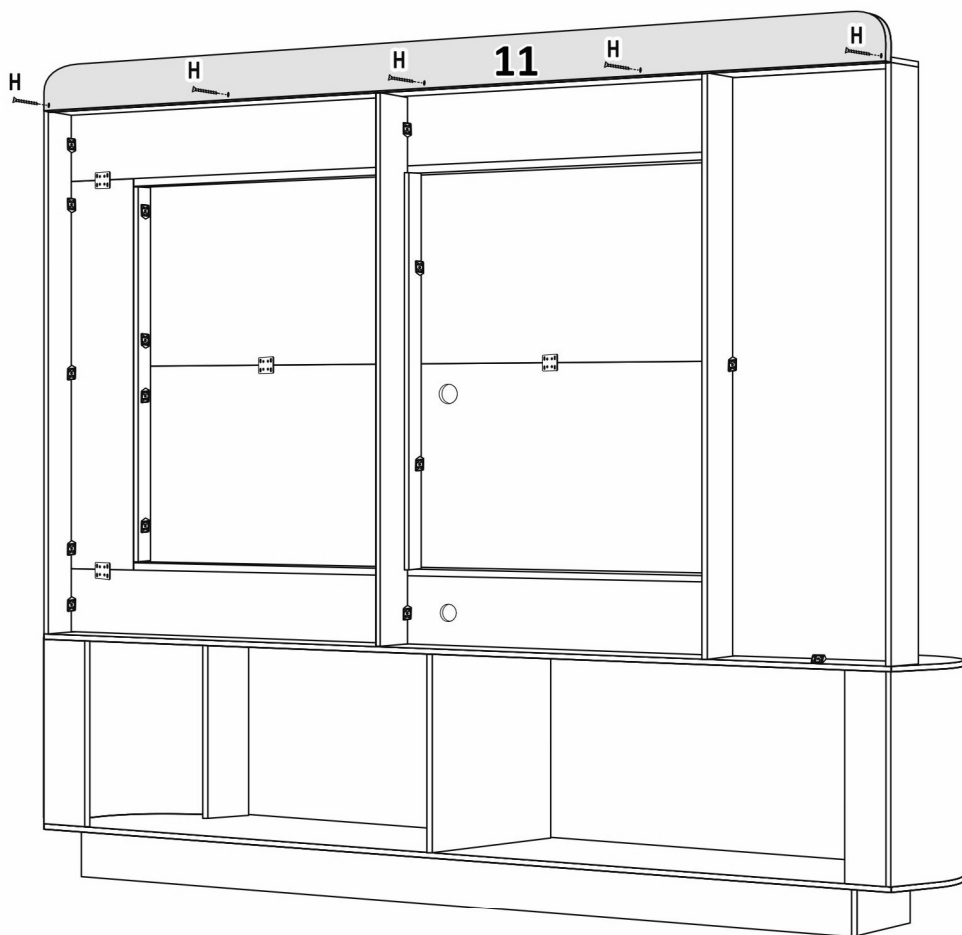
PARAFUSE A PEÇA 3 NA PEÇA 11 COM PARAFUSO 3,5x35 (H).

STEP 17

SCREW PART 3 TO PART 11 USING 3.5X35 SCREWS (H).

PASO 17

ATORNILLE LA PIEZA 3 A LA PIEZA 11 CON TORNILLOS 3,5X35 (H).

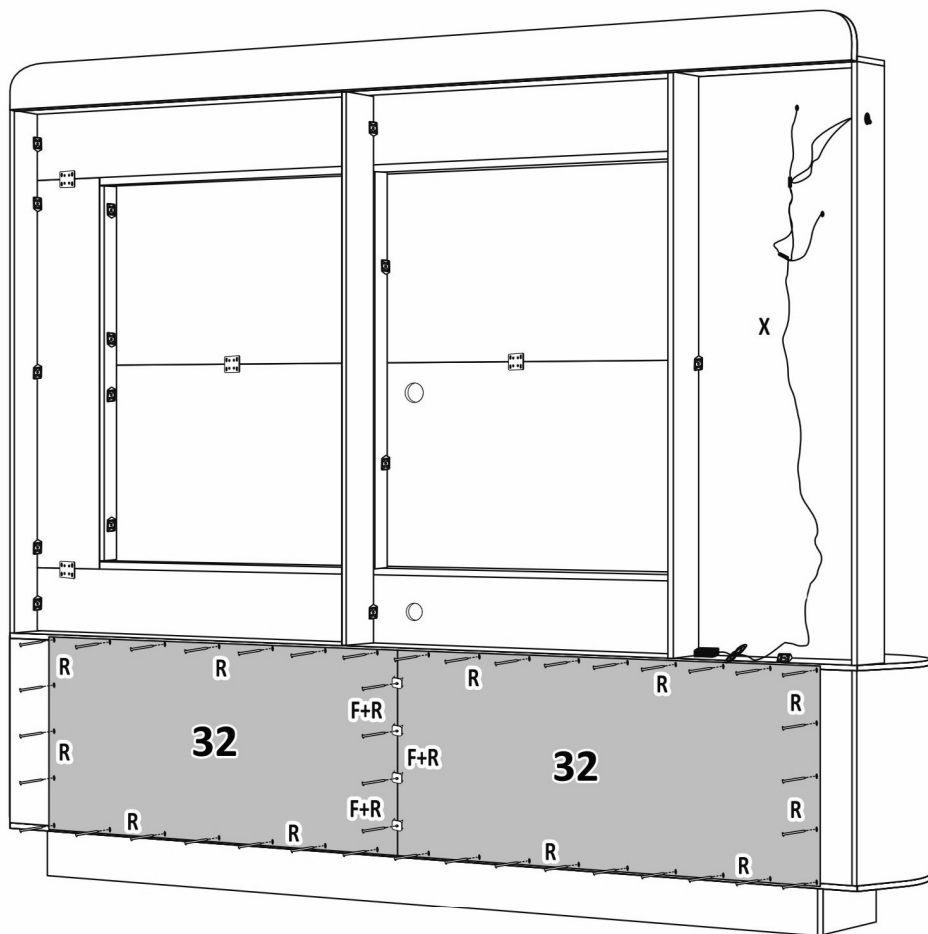


H = 5 

PASSO 18 | PREGUE AS COSTAS COM PREGO 8x8 (R) E FIXADOR METÁLICO (F+R) E INSTALE A LUMINARIA (X).

STEP 18 | **ENGLISH: NAIL THE BACK PANEL USING 8x8 NAILS (R) AND METAL FASTENERS (F+R) AND INSTALL THE LIGHT FIXTURE (X).**

PASO 18 | CLAVE EL PANEL TRASERO UTILIZANDO CLAVOS 8x8 (R) Y FIJADORES METÁLICOS (F+R) Y INSTALE LA LUMINARIA (X).

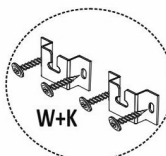
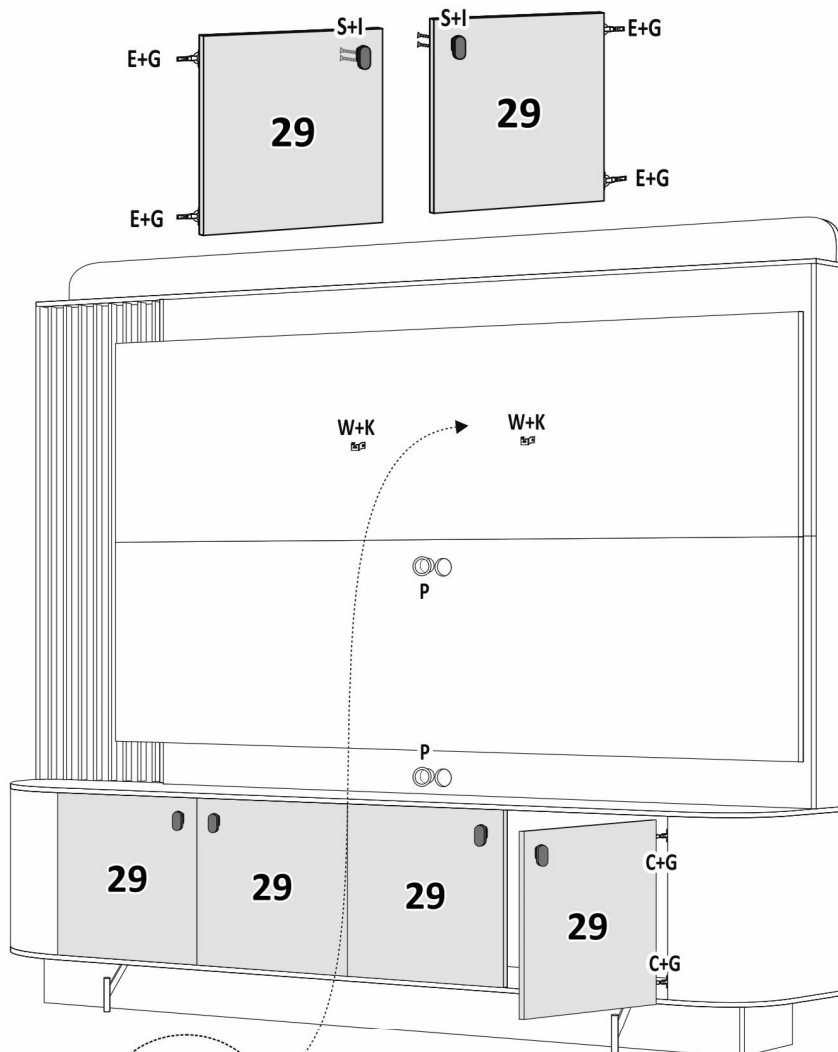


F = 4 

R = 43 

X = 1 

- PASSO 19** | MONTAR A PORTA COM AS RESPECTIVAS FERRAGENS, INSTALAR AS PORTAS, COLOCAR PASSAFIO(P) E O SUPORTE TV COM PARAFUSO 5x25 (K).
- STEP 19** | **ASSEMBLE THE DOOR WITH THE RESPECTIVE HARDWARE, INSTALL THE DOORS, INSERT THE CABLE GROMMET (P), AND INSTALL THE TV BRACKET USING 5x25 SCREWS (K).**
- PASO 19** | MONTE LA PUERTA CON LOS HERRAJES CORRESPONDIENTES, INSTALE LAS PUERTAS, COLOQUE EL PASACABLES (P) Y EL SOPORTE PARA TV CON TORNILLO 5x25 (K).



SIGA AS ORIENTAÇÕES QUE SE ENCONTRAM DENTRO DO KIT DO SUPORTE.
 FOLLOW THE INSTRUCTIONS THAT ARE INSIDE THE TV RACK KIT.
 SIGA LAS INSTRUCCIONES QUE SE ENCUENTRAN EN EL KIT DEL SOPORTE DE TV.

E = 8 G = 16 I = 8 K = 4 P = 2 S = 4 W = 1