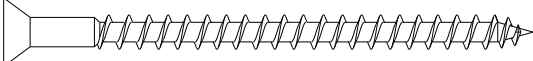
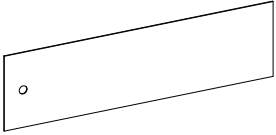
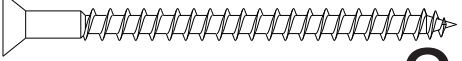
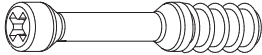
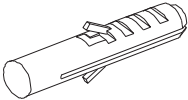
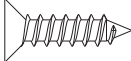
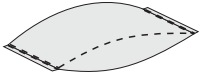
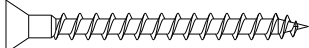
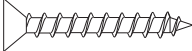
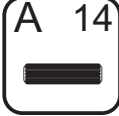
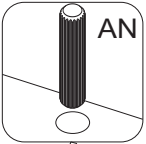
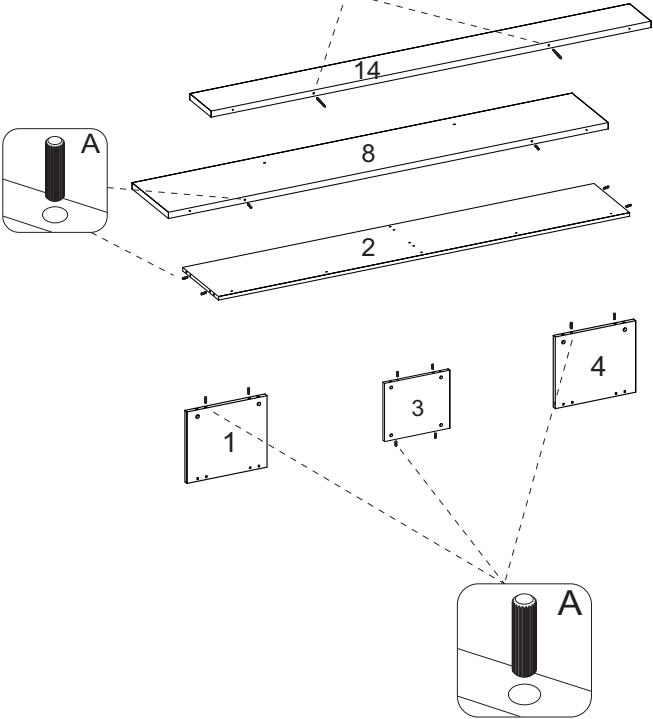
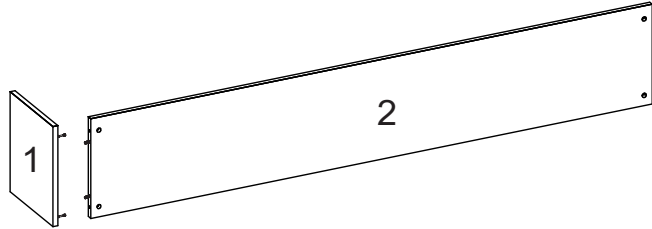
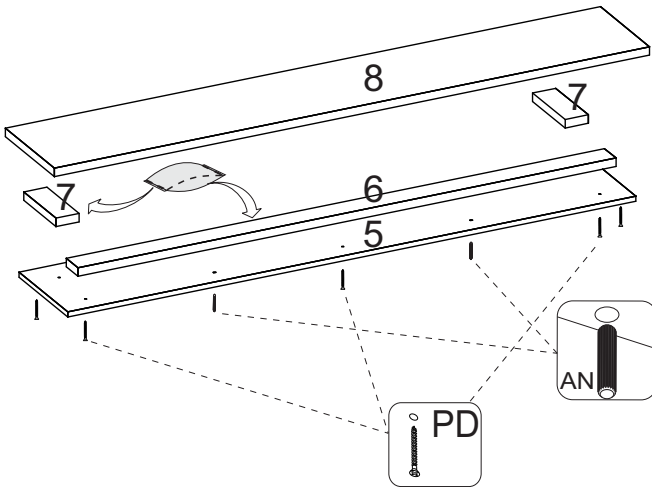
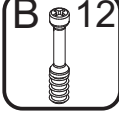
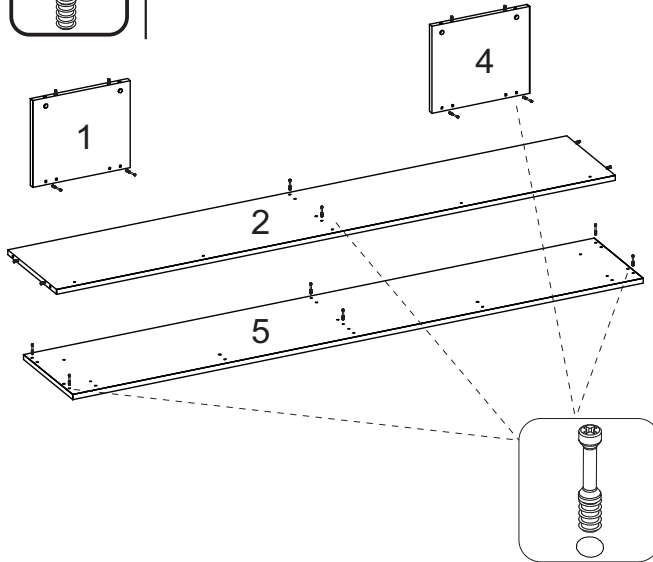
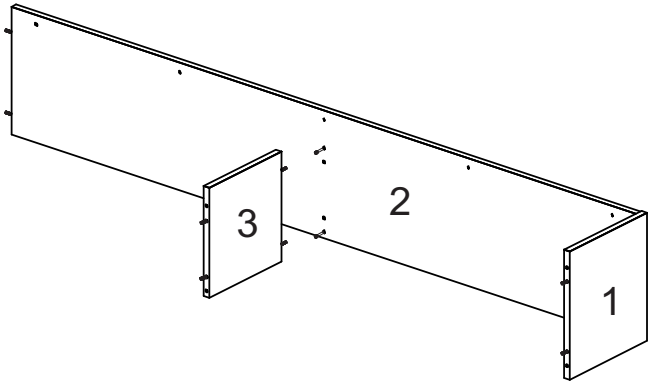
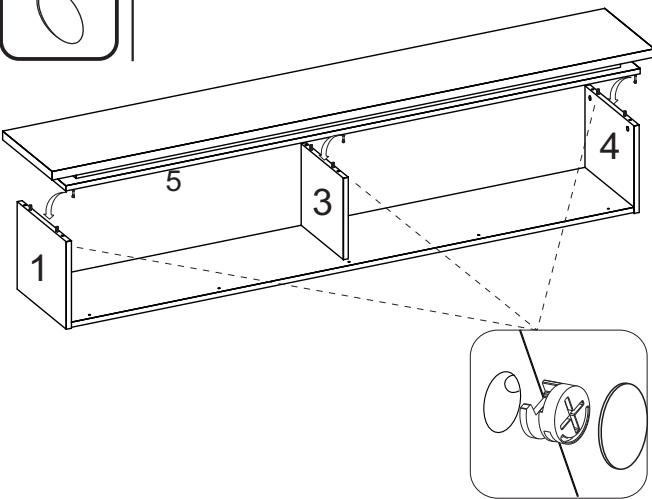
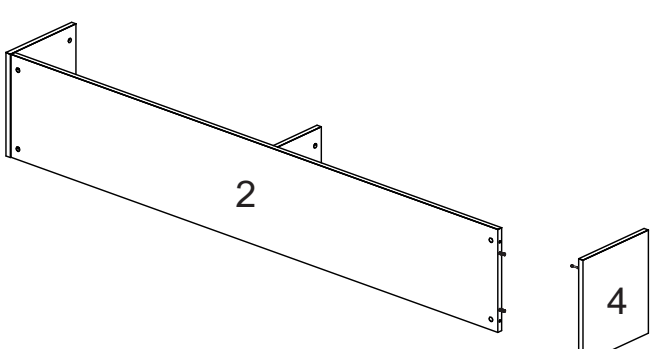
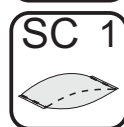
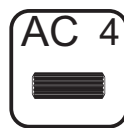


RELAÇÃO DE FERRAGENS LISTA DE HARDWARE LIST OF HARDWARE					
A CAVILHA MADEIRA 6x30mm CLAVIJA MADERA 6x30mm 6X30MM WOODEN DOWEL		14	PM PARAFUSO 6X70mm CABEÇA CHATA TORNILLO 6X70mm CABEZA PLANA 6X70MM FLAT HEAD SCREW		12
C TAMBOR MINIFIX 12x9mm BARRIL MINIFIX 12x9mm 12X9mm MINI-FIX BARREL		12	PV PORTA DE VIDRO 3MM PUERTA DE VIDRIO 3MM GLASS DOOR 3MM		2
PD PARAFUSO 4,5X60mm CABEÇA CHATA TORNILLO 4,5X60mm CABEZA PLANA 4,5X60MM FLAT HEAD SCREW		21	B PARAFUSO MINIFIX 5x31mm TORNILLO MINIFIX 5x31mm 5X31mm MINI-FIX SCREW		12
R TAPA FURO ADESIVO PLÁSTICO 15mm TAPA-AGUJERO ADHESIVO PLÁSTICO 15mm 15MM PLASTIC ADHESIVE HOLE COVER		8	BP BUCHA PLÁSTICA 8MM TACO PLASTICO 8MM 8MM PLASTIC BUSHING		12
AN CAVILHA MADEIRA 6x50mm CLAVIJA MADERA 6x50mm 6x50 WOODEN DOWEL		4	PP PARAFUSO 3,5X12mm CABEÇA CHATA 3,5X12mm CABEZA PLANA 3,5X12mm FLAT HEAD SCREW		26
AC CAVILHA MADEIRA 8x20mm CLAVIJA MADERA 8x20mm 8X20 WOODEN DOWEL		4	SC COLA SACHÊ 5 G SOBRE DE COLA 5 G COLA SACHET 5 G		3
PS PASSA FIO 46mm PASA-CABLES 46mm 46mm THREAD GUIDE		2	EE JUNÇÃO 36mm JUNCIÓN 36mm 36mm JUNCTION		8
Y PARAFUSO 3,5x40mm CABEÇA CHATA TORNILLO 3,5x40mm CABEZA PLANA 3.5X40MM FLAT HEAD SCREW		5	T PERFIL TRILHO 1679MM PERFIL DE RIEL 1679MM RAIL PROFILE 1679MM		2
W PARAFUSO 3,5X25mm CABEÇA CHATA TORNILLO 3,5X25mm CABEZA PLANA 3.5X25mm FLAT HEAD SCREW		32			

MONTAGEM MONTAJE ASSEMBLY					
PASSO 1 PASO 1 STEP 1    	1 - Insira as cavilhas A (6x30mm) nas peças 1, 2, 3, 4 e 8. 2 - Insira as cavilhas AN (6x50mm) na peça 14. 1 - Introduzca los tornillos A (6x30mm) en las partes 1, 2, 3, 4 y 8. 2 - Introduzca los tornillos AN (6x50mm) en la pieza 14. 1 - Insert the A bolts (6x30mm) in parts 1, 2, 3, 4, and 8. 2 - Insert the AN pegs (6x50mm) in part 14.	PASSO 3 PASO 3 STEP 3  	1 - Encaixe a peça 1 na peça 2. Encaixe os tambores minifix C na peça 2 e gire até travar. 1 - Deslizar la parte 1 en la parte 2. Coloque los tambores mini-fix C en la parte 2 y gire hasta que se bloqueen. 1 - Fit part 1 to part 2. Fit the minifix C drums into part 2 and turn until they lock.	PASSO 6 PASO 6 STEP 6    	1 - Passe cola SC em cima das peças 6 e 7 antes de parafusar as mesmas. 2 - Insira as cavilhas AN na peça 5 transpassando-as nas peças 6 e 8. 3 - Fixe os parafusos PD (4,5x60mm) transpassando as peças 5, 6 e 8. 4 - Em seguida alinhe a furação da peça 7 na furação da peça a 5. Fixe as peças 5, 7 e 8 com os parafusos PD (4,5x60mm). 1 - Aplique cola SC en la parte superior de las piezas 6 y 7 antes de atornillarlas. 2 - Introducir los tornillos AN en la pieza 5 pasándolos por las piezas 6 y 8. 3 - Fijar los tornillos PD (4,5x60mm) a través de las piezas 5, 6 y 8. 4 - A continuación, alinee el taladro de la pieza 7 con el de la pieza 5. Fije las piezas 5, 7 y 8 con los tornillos PD (4,5x60mm). 1 - Apply SC glue on top of parts 6 and 7 before screwing them together. 2 - Insert the AN bolts in the part 5 passing it through the parts 6 and 8. 3 - Fasten the PD screws (4,5x60mm) passing through parts 5, 6 and 8. 4 - Then align the drill of part 7 with the drill of part 5. Fix the parts 5, 7 and 8 with the PD screws (4,5x60mm).
PASSO 2 PASO 2 STEP 2  	1 - Fixe os pinos minifix B nas peças 1, 2, 4 e 5. 1 - Fije las clavijas del minifix B en las partes 1, 2, 4 y 5. 1 - Attach the minifix B pins to parts 1, 2, 4, and 5.	PASSO 4 PASO 4 STEP 4  	1 - Encaixe a peça 3 na peça 2. Encaixe os tambores minifix C na peça 3 e gire até travar. 1 - Deslizar la parte 3 en la parte 2. Coloque los tambores mini-fix C en la parte 3 y gire hasta que se bloqueen. 1 - Fit part 1 to part 2. Fit the minifix C drums into part 2 and turn until they lock.	PASSO 7 PASO 7 STEP 7   	1 - Encaixe a peça 5 nas peças 1, 3, e 4. Encaixe os tambores minifix C nas peças 1, 3 e 4 e gire até travar. 2 - Cole os adesivos R sobre os tambores C. 1 - Conecte la pieza 5 a las piezas 1, 3 y 4. Conecte los tambores minifix C a las piezas 1, 3 y 4 y gire hasta que se bloqueen. 2 - Pegue las pegatinas R sobre os tambores C. 1 - Assemble part 5 to parts 1, 3, and 4. Assemble the minifix C drums to parts 1, 3, and 4 and rotate until it locks. 2 - Glue the R stickers over the C drums.
PASSO 5 PASO 5 STEP 5  	1 - Encaixe a peça 4 na peça 2. Encaixe os tambores minifix C na peça 2 e gire até travar. 1 - Deslizar la parte 4 en la parte 2. Coloque los tambores mini-fix C en la parte 2 y gire hasta que se bloqueen. 1 - Fit part 4 to part 2. Fit the minifix C drums into part 2 and turn until they lock.				

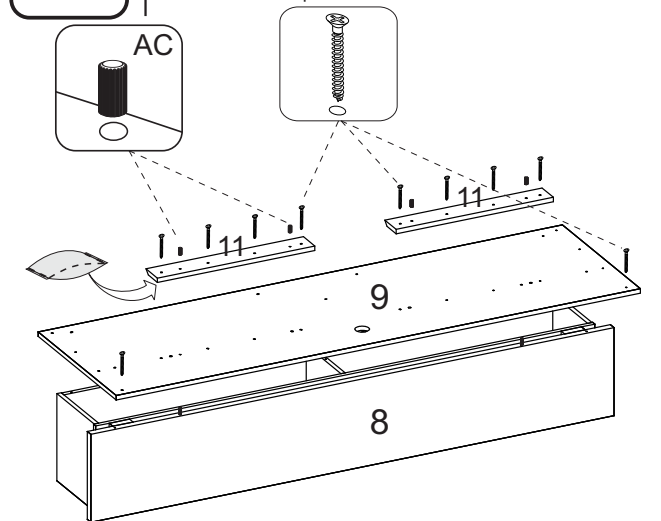
PASSO 8
PASO 8
STEP 8



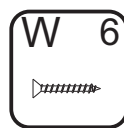
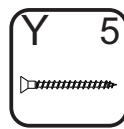
1 - Coloque cola SC e encaixe as peças 11 na peça 9 com as cavilhas AC (8X20mm).
2 - Encaixe a peça 9 nas cavilhas da peça 8 e fixe a peça 11 na peça 9 com os parafusos PD (4,5X60mm) que irá transpassar até a peça 8 e fixa-las no nicho.
3 - Fixe dois parafusos PD (4,5X60mm) nos cantos da peça 9 para prender melhor na peça 8.

1 - Coloque la pieza 11 en la pieza 9 con los tacos AC (8X20mm).
2 - Encajar la pieza 9 en las clavijas de la pieza 8 y fijar la pieza 11 en la pieza 9 con los tornillos PD (4,5X60mm) que pasarán por la pieza 8 y los fijarán en la hornacina.
3 - Fijar dos tornillos PD (4,5X60mm) en las esquinas de la pieza 9 para fijarlas mejor en la pieza 8.

1 - Fit part 11 to part 9 with the AC bolts (8X20mm).
2 - Fit the piece 9 on the pegs of the piece 8 and fix the piece 11 on the piece 9 with the PD screws (4,5X60mm) that will go through to the piece 8 and fix them on the niche.
3 - Fix two PD screws (4,5X60mm) in the corners of part 9 to fix them better in part 8.



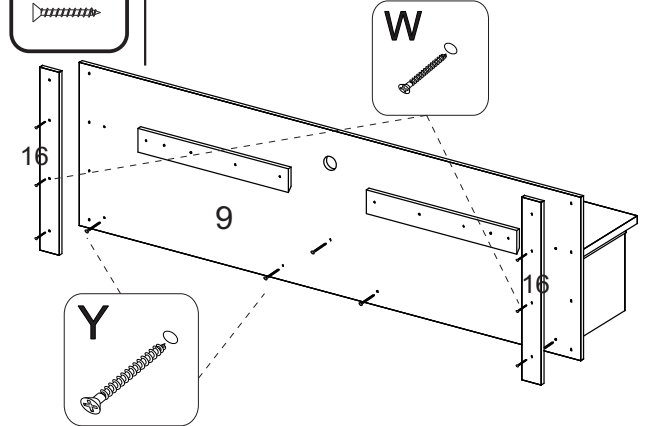
PASSO 9
PASO 9
STEP 9



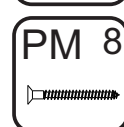
1 - Utilize os parafusos Y (3,5X40mm) para fixar a peça 9 na parte inferior do nicho.
2 - Alinhe a parte inferior das peças 16 e 9 e fixe-as com os parafusos W (3,5X25mm).

1 - Utilice los tornillos Y (3,5X40mm) para fijar la pieza 9 en el fondo del nicho.
2 - Alinee la parte inferior de las piezas 6 y 15 y fijelas con los tornillos W (3,5X25mm).

1 - Use the Y screws (3,5X40mm) to fix part 9 on the niche bottom.
2 - Align the bottom of pieces 6 and 15 and fix them with the screws W (3,5X25mm).



PASSO 10
PASO 10
STEP 10



FIXAÇÃO DO NICHO NA PAREDE: 1- Se desejar que o nicho fique a uma distância de 400 mm do chão, deverá posicionar a peça 10 na parede e a uma distância de 638 mm entre o chão e o começo da peça 10 como no desenho abaixo.

2 - Passe a broca da furadeira pelos furos 5mm da peça 10 e 16 para marcar a parede, retire a peça 10 e 16 e insira as buchas BP na parede.
3 - Fixe a peça 10 na parede com parafusos PM (6X70mm), em seguida, encaixe o nicho no suporte da parede e fixe a peça 16 com os parafusos PM (6X70mm).

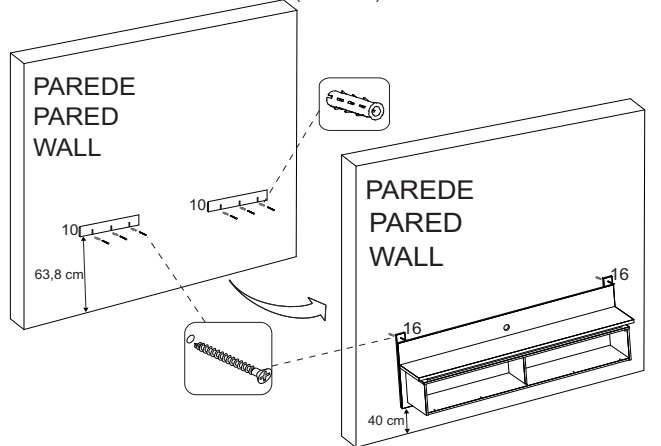
FIJAR EL NICHO A LA PARED: 1- Si desea que la hornacina quede a una distancia de 400 mm del suelo, deberá colocar la pieza 10 en la pared y a una distancia de 638 mm entre el suelo y el inicio de la pieza 10, tal y como se muestra en el siguiente dibujo.

2 - Pase la broca por los agujeros de 5mm de la pieza 10 y 16 para marcar la pared, retire la pieza 10 y 16 e inserte los tacos BP en la pared.
3 - Fijar la pieza 10 en la pared con tornillos PM (6X70mm), luego, encajar la hornacina en el soporte de la pared y fijar la pieza 16 con tornillos PM (6X70mm).

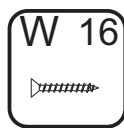
FIXING THE NICHE ON THE WALL: 1 - If you want the niche to be at a distance of 400 mm from the floor, you must position piece 10 on the wall and at a distance of 638 mm between the floor and the beginning of piece 10 as in the drawing below.

2 - Pass the drill bit through the 5mm holes of piece 10 and 16 to mark the wall, remove piece 10 and 16 and insert the BP plugs in the wall.

3 - Fix the piece 10 on the wall with PM screws (6X70mm), then, fit the niche on the wall support and fix the piece 16 with PM screws (6X70mm).



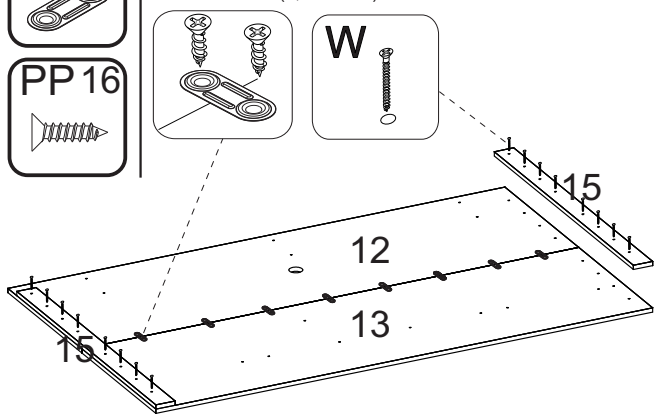
PASSO 11
PASO 11
STEP 11



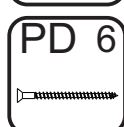
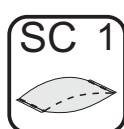
1 - Alinhe as peças 15 nas peças 12 e 13 e fixe-as com os parafusos W (3,5X25mm).
2 - Em seguida, fixe as junções EE entre as peças 12 e 13 com os parafusos PP (3,5x12mm).

1 - Alinee las piezas 15 en las piezas 12 y 13 y fijelas con los tornillos W (3,5X25mm).
2 - A continuación, fije las uniones EE entre las partes 12 y 13 con los tornillos PP (3,5x12mm).

1 - Align the parts 15 on the parts 12 and 13 and fix them with the screws W (3,5X25mm).
2 - Then fix the EE junctions between parts 12 and 13 with the PP screws (3,5x12mm).



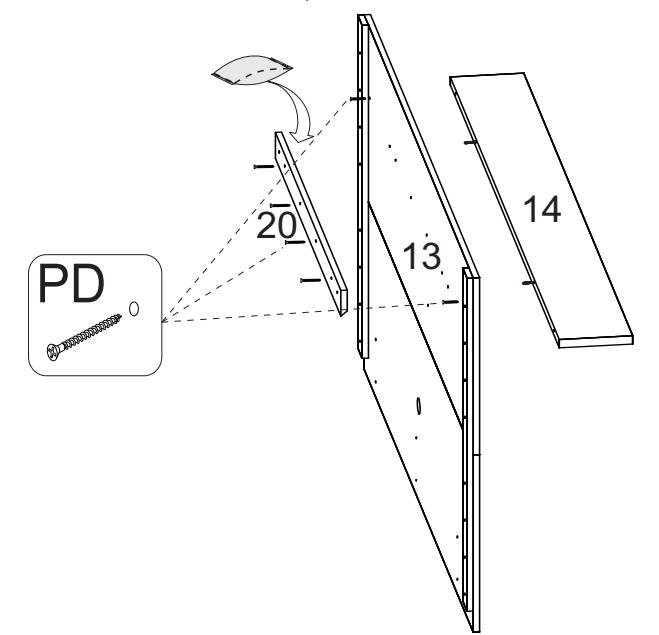
PASSO 12
PASO 12
STEP 12



1 - Encaixe a peça 14 na peça 13. Em seguida, passe cola SC na peça 20 e encaixe a mesma na peça 13.
2 - Após encaixadas as peças 14 e 20 na peça 13. Fixe-as com os parafusos PD (4,5X60mm).
3 - Fixe dois parafusos PD (4,5X60mm) na peça 13 para prender melhor na peça 14.

1 - Colocar la pieza 14 en la pieza 13. A continuación, pegar la cola SC en la pieza 20 y ajustarla a la pieza 13.
2 - Después de encajar las piezas 14 y 20 en la pieza 13. Fijarlos con los tornillos PD (4,5X60mm).
3 - Fijar dos tornillos PD (4,5X60mm) en la pieza 13 para fijarlos mejor en la pieza 14.

1 - Snap piece 14 onto piece 13. Then, glue SC glue on piece 20 and fit it to piece 13.
2 - After fitting pieces 14 and 20 on the piece 13. Fix them with the PD screws (4,5X60mm).
3 - Fix two PD screws (4,5X60mm) in the piece 13 to fasten them better in the piece 14.



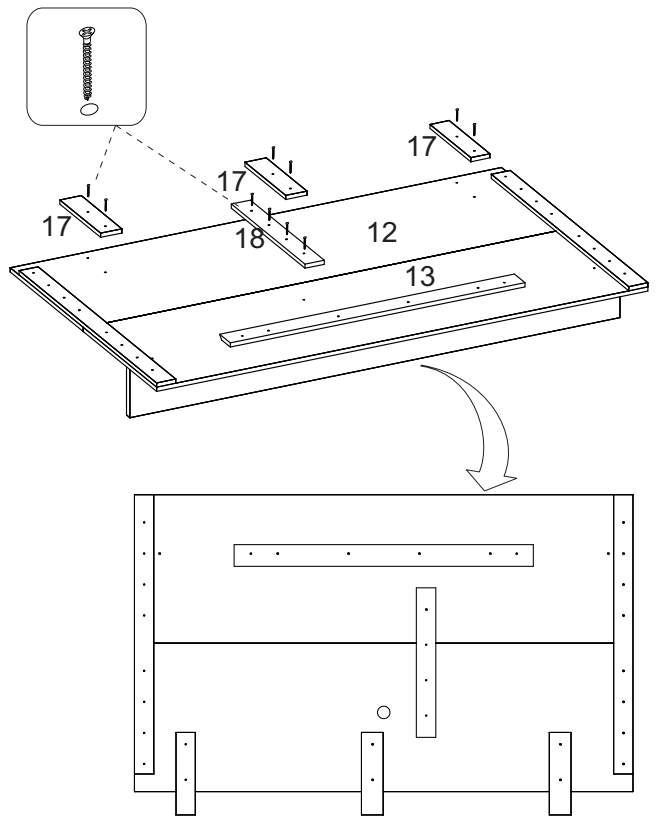
PASSO 13
PASO 13
STEP 13



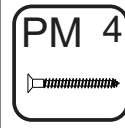
1 - Fixe as peças 17 na peça 12 com os parafusos W (3,5X25mm).
2 - Fixe a peça 18 na peça 12 e 13 com os parafusos W (3,5X25mm).

1 - Fije la pieza 17 en la pieza 12 con los tornillos W (3,5X25mm).
2 - Fijar la pieza 18 en la pieza 12 y 13 con los tornillos W (3,5X25mm).

1 - Fasten part 17 on part 12 with the screws W (3,5X25mm).
2 - Fasten part 18 on part 12 and 13 with the screws W (3,5X25mm).



PASSO 14
PASO 14
STEP 14



FIXAÇÃO DO PAINEL NA PAREDE:

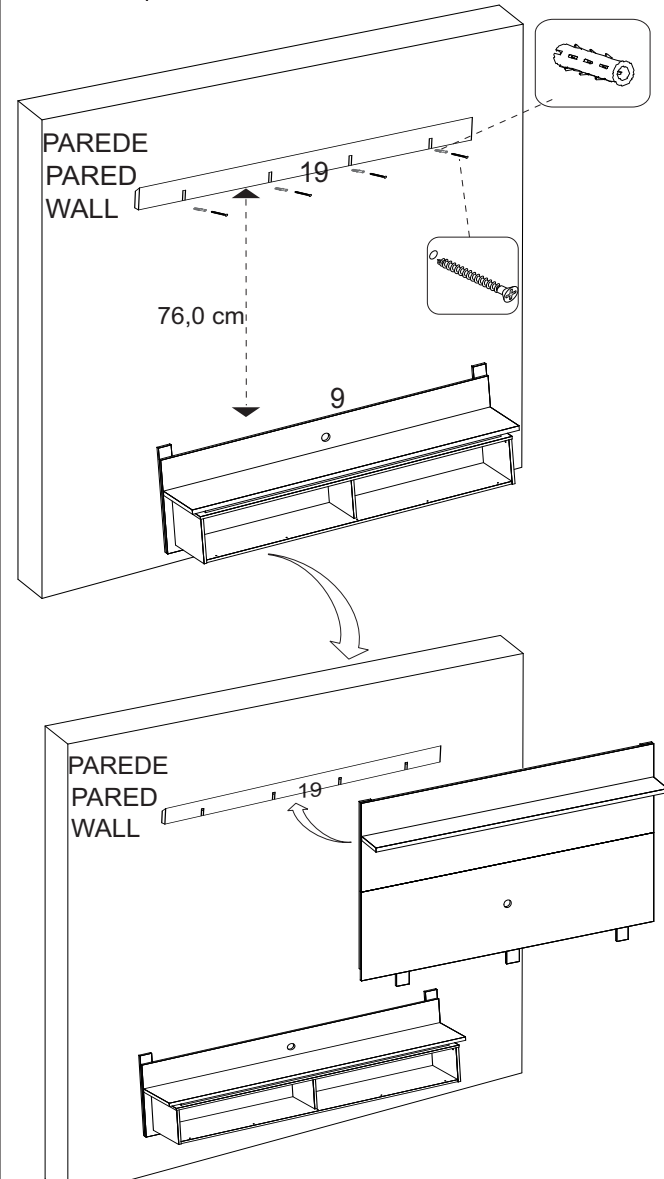
1- Posicione a peça 19 centralizada ao nicho na parede a uma distância de 760mm entre o final do painel 9 e o começo da peça 19 como no desenho abaixo.
2 - Passe a broca da furadeira pelos rasgos 6mm da peça 19 para marcar a parede, retire a peça 19 e insira as buchas BP na parede.
3 - Em seguida fixe a peça 19 na parede com os parafusos PM (6X70mm) e encaixe o painel na parede.

FIJACIÓN DEL PANEL EN LA PARED:

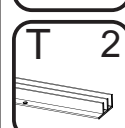
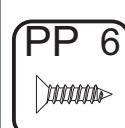
1- Coloque la pieza 19 centrada en el nicho de la pared a una distancia de 760mm entre el final del panel 9 y el comienzo de la pieza 19 como en el dibujo de abajo.
2 - Pase la broca por las ranuras de 6 mm de la pieza 19 para marcar la pared, retire la pieza 19 e inserte los tacos BP en la pared.
3 - A continuación, fije la pieza 19 a la pared con los tornillos PM (6X70mm) y ajuste el panel a la pared.

FIXING THE PANEL ON THE WALL:

1 - Position piece 19 centered to the niche in the wall at a distance of 760mm between the final of panel 9 and the beginning of piece 19 as in the drawing below.
2 - Pass the drill bit through the 6mm slots of the part 19 to mark the wall, remove the part 19 and insert the BP plugs in the wall.
3 - Then fix piece 19 to the wall with the PM screws (6X70mm) and fit the panel to the wall.



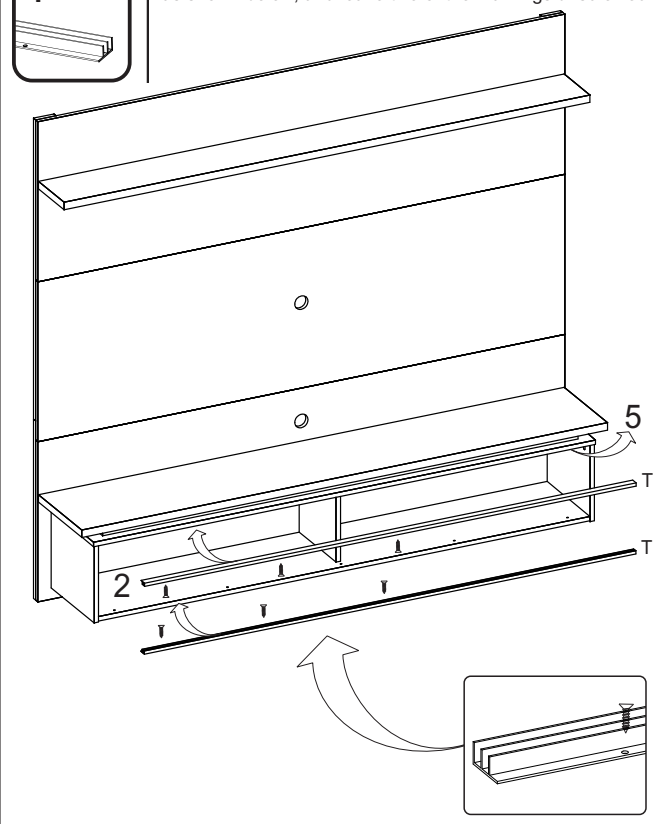
PASSO 15
PASO 15
STEP 15



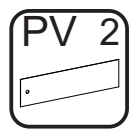
1 - Alinhe os trilhos T nas marcações das peças 2 e 5. Fixe os parafusos PP (3,5x12mm) em somente três das cinco marcações, igual está representado a baixo, e deixe duas das marcações sem parafusar.

1 - Alinee los rieles en T con las marcas de las partes 2 y 5. Fije los tornillos PP (3,5x12mm) sólo en tres de las cinco marcas, como se muestra a continuación, y deje dos de las marcas sin atornillar.

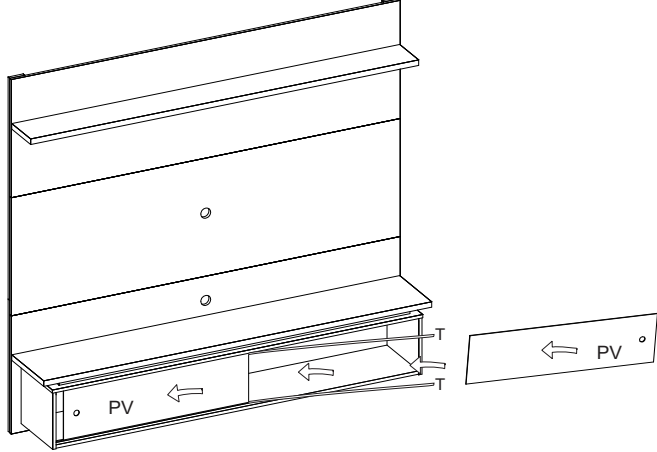
1 - Align the T rails on the markings of parts 2 and 5. Fix the PP screws (3,5x12mm) on only three of the five markings as shown below, and leave two of the markings unscrewed.



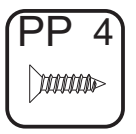
PASSO 16
PASO 16
STEP 16



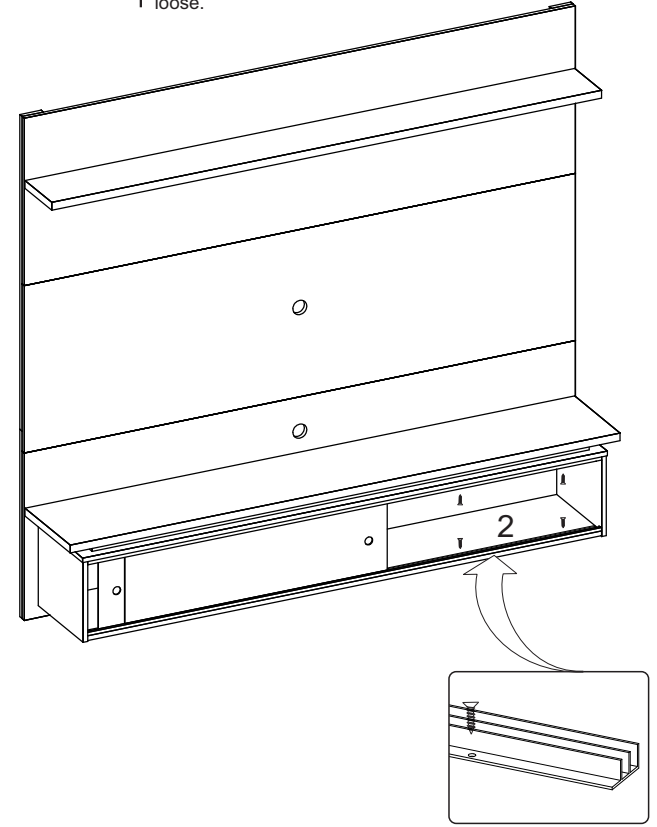
- 1 - Como metade dos trilhos T não foi parafusada e está flexível, assim, devemos puxar um pouco essa parte solta do trilho para fora do nicho.
2 - Feito isso, iremos inserir e ir deslizando os vidros PV pelos trilhos T até o final dos trilhos.
- 1 - Como la mitad de los railes en T no estaban atornillados y son flexibles, debemos tirar un poco de esta parte suelta del rail fuera del nicho.
2 - Una vez hecho esto, insertaremos y deslizaremos el Acristalamiento PV a lo largo de los railes T hasta el final de los mismos.
- 1 - As half of the T-rails are unscrewed and flexible, we should pull this loose part of the T-rail out of the niche.
2 - Once this is done, we will insert and slide the PV glass through the T rails to the end of the rails.



PASSO 17
PASO 17
STEP 17



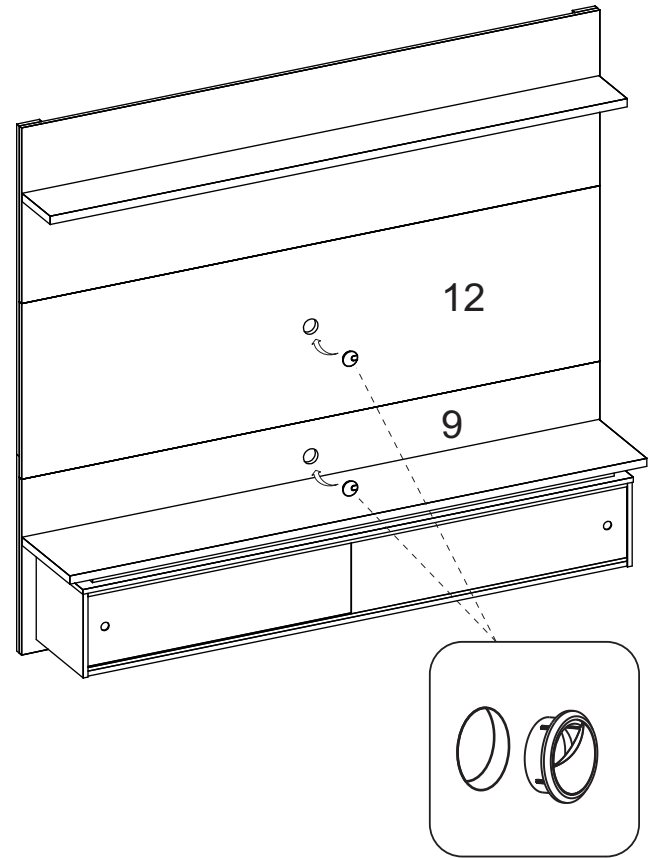
- 1 - Deixe os dois vidros PV no lado que o trilho já está fixado, assim, alinhe novamente ao nicho e fixe com os parafusos PP (3,5X12mm) o lado dos trilhos que ainda estão soltos.
- 1 - Deje los dos vidrios PV en el lado que el riel ya está fijado, entonces, alinee de nuevo al nicho y fije con los tornillos PP (3,5X12mm) el lado de los rieles que aún están sueltos.
- 1 - Leave the two PV glasses on the side that the rail is already fixed, so, align it again to the niche and fix with the PP screws (3,5X12mm) the side of the rails that are still loose.



PASSO 18
PASO 18
STEP 18



- 1 - Encaixe os passa fio PS nas peças 9 e 12.
- 1 - Coloque los ojales PS en las piezas 9 y 12.
- 1 - Attach the PS grommets to pieces 9 and 12.



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