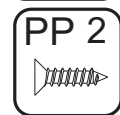


PASSO A PASSO PARA MONTAGEM

MONTAJE PASO A PASO

ASSEMBLY STEP BY STEP

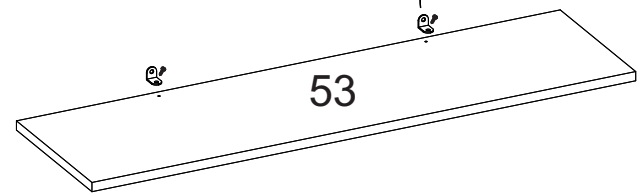
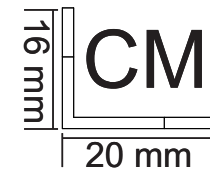
PASSO 2 PASO 2 STEP 2



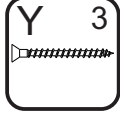
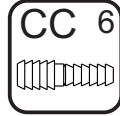
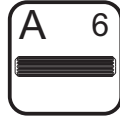
1 - Fixar a cantoneira CM com a parte maior de 20 mm nas marcações da peça 53 com parafuso PP (3,5x12 mm).

1 - Fije el angular CM con la parte más grande de 20 mm en las marcas de la parte 53 con el tornillo PP (3,5x12 mm).

1 - Fix the CM angle bracket with the larger part of 20 mm in the part 53 markings with PP screw (3,5x12 mm).



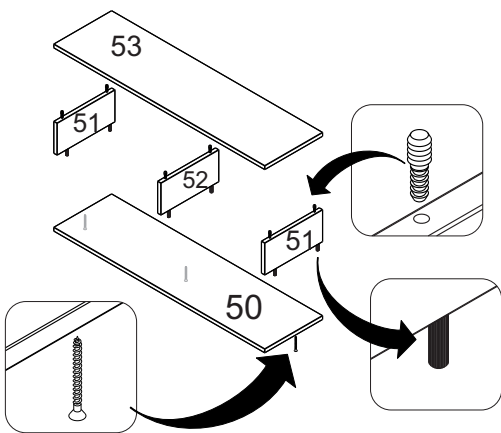
PASSO 3 PASO 3 STEP 3



1 - Encaixe as cavilhas A (6x30mm) na base das peças 51 e 52
2 - Encaixe as cavilhas escalonadas CC (8x26mm) no topo das peças 51 e 52
3 - Em seguida encaixe a peça 53 sobre as peças 51 e 52
4 - Encaixe a peça 50 nas peças 51 e 52 e fixe-as com os parafusos Y (3,5x40mm)

1 - Encaje las clavijas A (6x30mm) en la base de las piezas 51 y 52.
2 - Encaje las clavijas escalonadas CC (8x26mm) en el alto de las piezas 51 y 52
3 - A continuación, encaje la pieza 53 sobre las piezas 51 y 52
4 - Encaje la pieza 50 en las piezas 51 y 52 y fíjelas con los tornillos Y (3,5x40mm).

1 - Fit pins A (6x30mm) to the base of parts 51 and 52
2 - Fit the stepped dowels DC (8x26mm) on top of parts 51 and 52
3 - Then fit part 53 over parts 51 and 52
4 - Fit part 50 to parts 51 and 52 and fix them with Y screws (3,5x40mm)



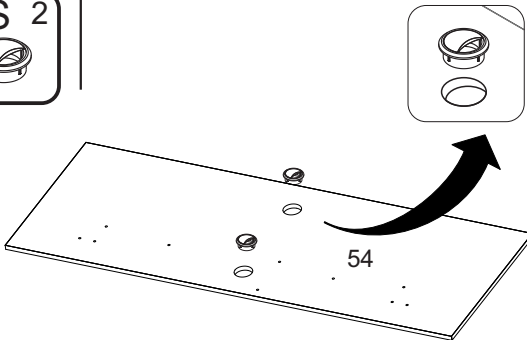
PASSO 4 PASO 4 STEP 4



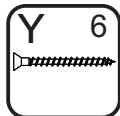
1 - Encaixe os Passa Fios PS na peça 54

1 - Encaje los pasa-cables PS en la pieza 54.

1 - Fit the thread guide into the part 54.



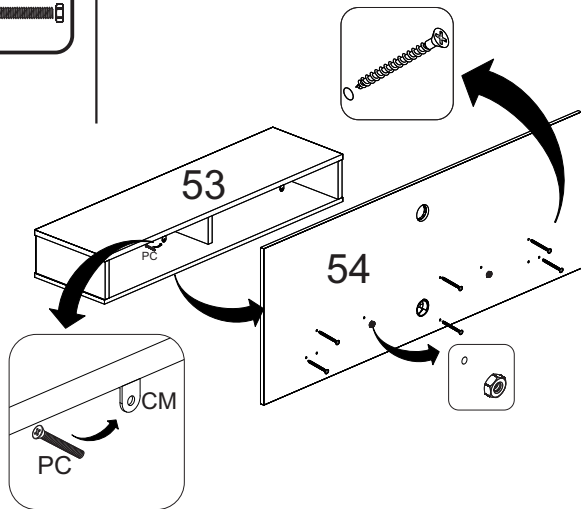
PASSO 5 PASO 5 STEP 5



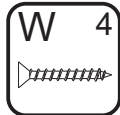
1 - Fixar a peça 53 na peça 54 utilizando os parafusos com tuerca para PC (5x32mm) conforme ilustração a baixo.
2 - Prender a peça 54 na peça 53 com parafuso Y (3,5x40 mm).

1 - Fije la pieza 53 a la pieza 54 utilizando tornillos con tuerca para PC (5x32 mm) como se muestra en la siguiente ilustración.
2 - Fije la pieza 54 a la pieza 53 con tornillo Y (3,5x40 mm).

1 - Fix part 53 to part 54 using screws with PC nut (5x32mm) as shown in the illustration below.
2 - Attach part 54 to part 53 with Y screw (3,5x40 mm).



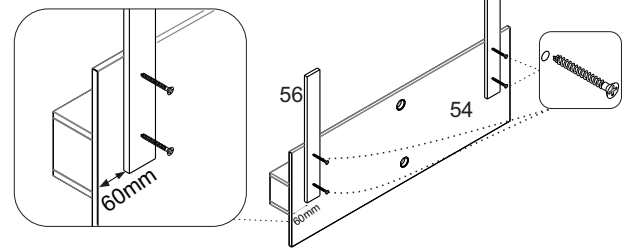
PASSO 6 PASO 6 STEP 6



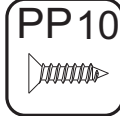
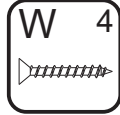
1 - Alinhe as peças 56 na peça 54 a uma distância de 60mm do começo da peça 54 até começo peça 56 e fixe-as com os parafusos W (3,5x25mm)

1 - Alinee las piezas 56 en la pieza 54 a una distancia de 60 mm desde el comienzo de la pieza 54 hasta el comienzo de la pieza 56 y fíjelas con tornillos W (3,5x25 mm)

1 - Align pieces 56 on piece 54 at a distance of 60mm from the beginning of piece 54 to the beginning of piece 56 and secure them with screws W (3,5x25mm)



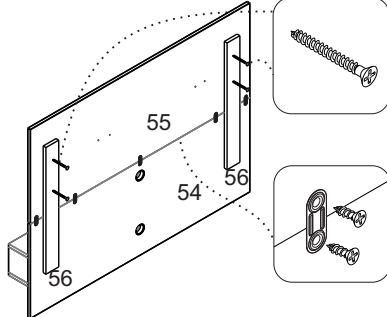
PASSO 7 PASO 7 STEP 7



1 - Alinhe a peça 55 sobre a peça 54 e em seguida fixe-a nas peças 56 com os parafusos W (3,5x25mm).
2 - Fixe as peças 54 e 55 utilizando as junções EE com parafusos PP (3,5x12 mm).

1 - Alinee la pieza 55 sobre la pieza 54 y fíje-las en las piezas 56 con los tornillos W (3,5x25mm).
2 - Fije las piezas 54 y 55 con las uniones EE y con los tornillos PP (3,5x12 mm).

1 - Align part 55 on part 54 and then fix it on parts 56 with screws W (3,5x25mm).
2 - Fix parts 54 and 55 using EE joints with PP screws (3,5x12 mm).



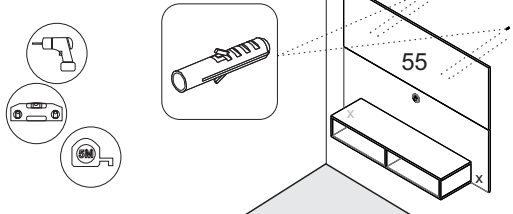
PASSO 8 PASO 8 STEP 8



ATENÇÃO: Antes de fixar o painel na parede verifique se o local possui condições adequadas para suportar o produto.
1 - Posicione o painel na altura desejada na parede. Passe a broca da furadeira pelos furos da peça 55 para marcar a parede.
2 - Retire o painel e insira as buchas BP na parede.

ATENCIÓN: antes de fijar el panel a la pared, verifique que la ubicación tiene condiciones adecuadas para soportar el producto.
1 - Coloque el panel a la altura deseada en la pared. Pase la broca a través de los agujeros en la pieza 55 para marcar la pared;
2 - Retire el panel e inserte los tavos BP en la pared.

ATTENTION: Before attaching the panel to the wall, check that the location has adequate conditions to support the product.
1 - Position the panel at the desired height on the wall. Pass the drill bit through the holes in part 55 to mark the wall;
2 - Remove the panel and insert the BP plugs into the wall.



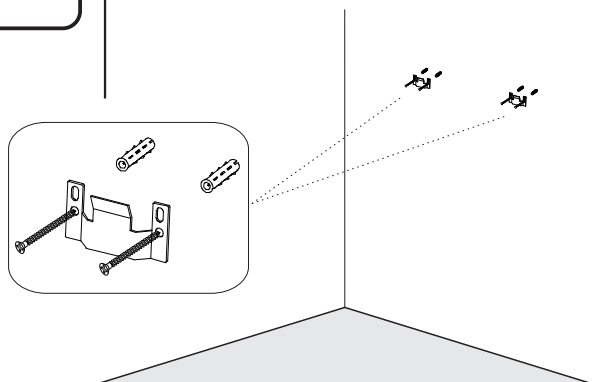
PASSO 9 PASO 9 STEP 9



1 - Em seguida, posicione os suportes SM e fixe-os nas buchas BP utilizando os parafusos PD 6X60mm.

1 - Luego, coloque los soportes SM y fíjelos a los tacos BP con los tornillos PD 6X60mm.

1 - Then, position the SM supports and fix them to the BP bushings using the PD 6X60mm screws.



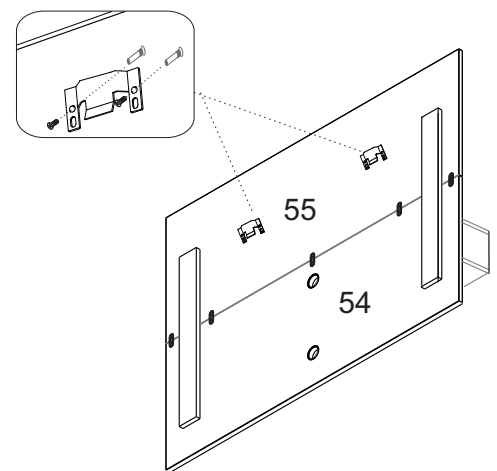
PASSO 10 PASO 10 STEP 10



1 - Alinhe o suporte metal SM na parte de trás da peça 55 e fixe-as com os parafusos união PU 4X8mm.

1 - Alinee el soporte metálico SM en la parte posterior de la pieza 10 y fíjelo con los tornillos de unión PU 4X8mm.

1 - Align the SM metal support on the back of the piece 55 and fix them with the PU 4X8mm union screws.

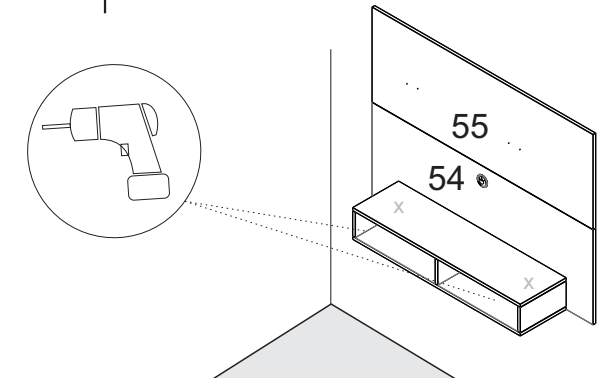


PASSO 11 PASO 11 STEP 11

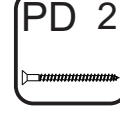
1 - Encaixe o painel através dos suportes SM fixados na parte traseira do painel 55 e na parede;
2 - Marque a parede através dos furos da peça 54, após marcar retire novamente o painel da parede.

1 - Coloque el panel a través de los soportes SM fijados en la parte posterior del panel 55 y en la pared;
2 - Marque la pared a través de los agujeros en la parte 54, después de marcar retire nuevamente el panel de pared.

1 - Fit the panel through the SM supports fixed to the rear of the panel 55 and to the wall;
2 - Mark the wall through the holes in part 54, after marking remove the wall panel again.



PASSO 12 PASO 12 STEP 12



1 - Insira as buchas BP na parede
2 - Reposicione o painel na parede e em seguida fixe-o nas buchas com os parafusos PD (6X60mm)

1 - Inserte los tacos BP en la pared
2 - Vuelva a colocar el panel en la pared y luego fíjelo a los enchufes de la pared con tornillos PD (6X60 mm)

1 - Insert the BP bushings into the wall
2 - Reposition the panel on the wall and then fix it on the wall plugs with PD screws (6X60 mm)

