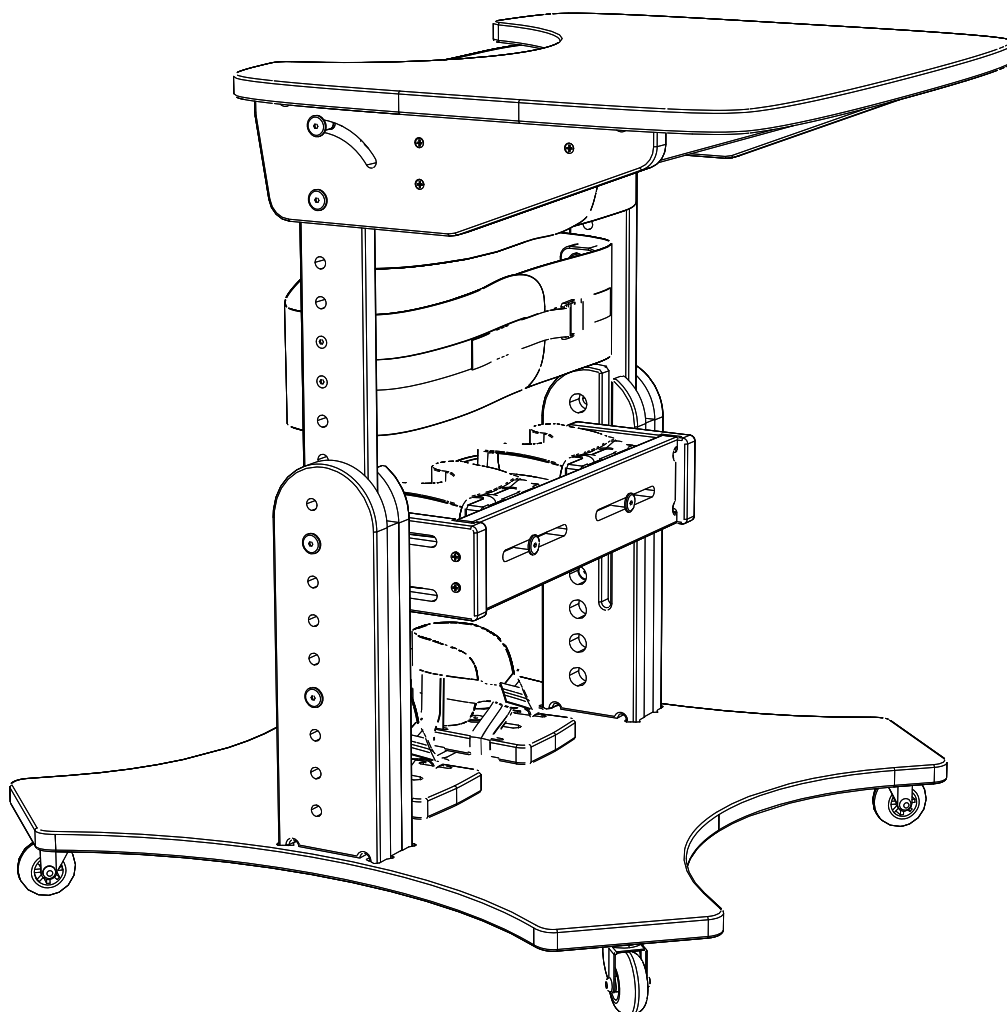


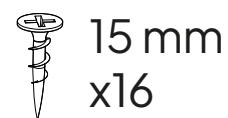
Instrucciones armado

Bipestador

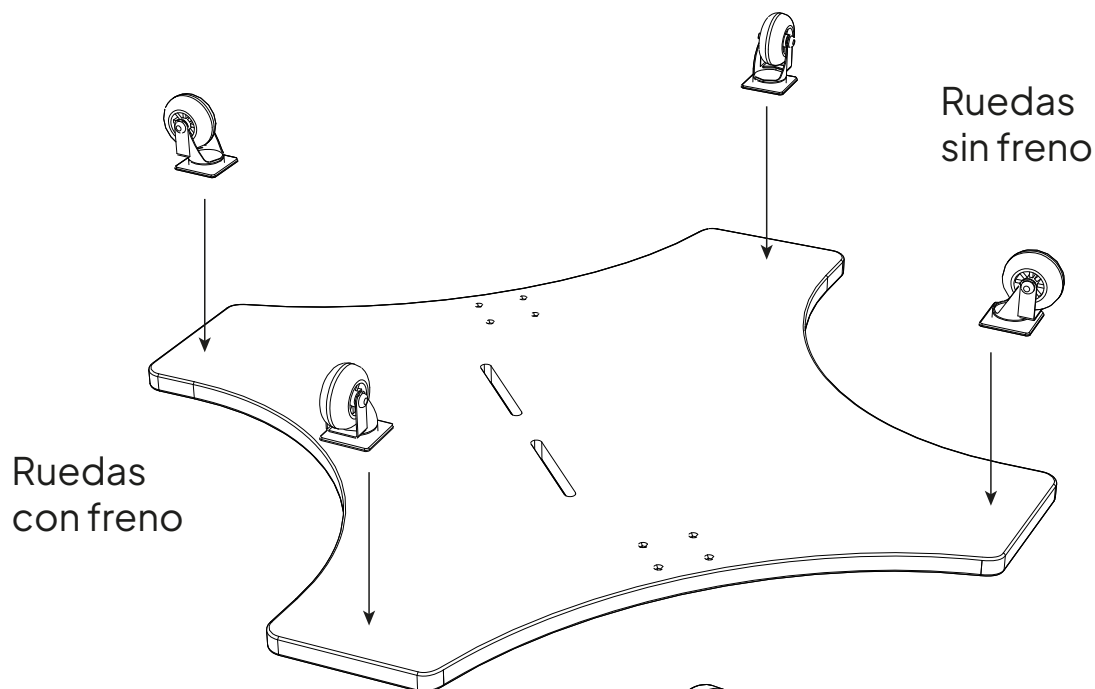


Empieza identificando piezas y los diferentes tornillos y recuerda que por cualquier dudas en el armado puedes contactarnos.

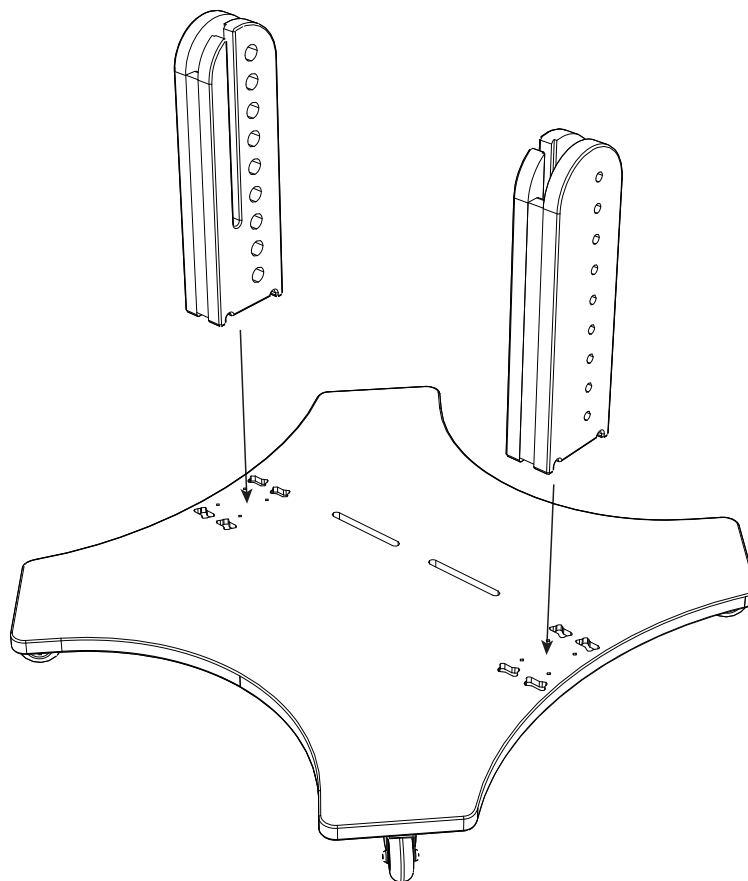
Paso 1



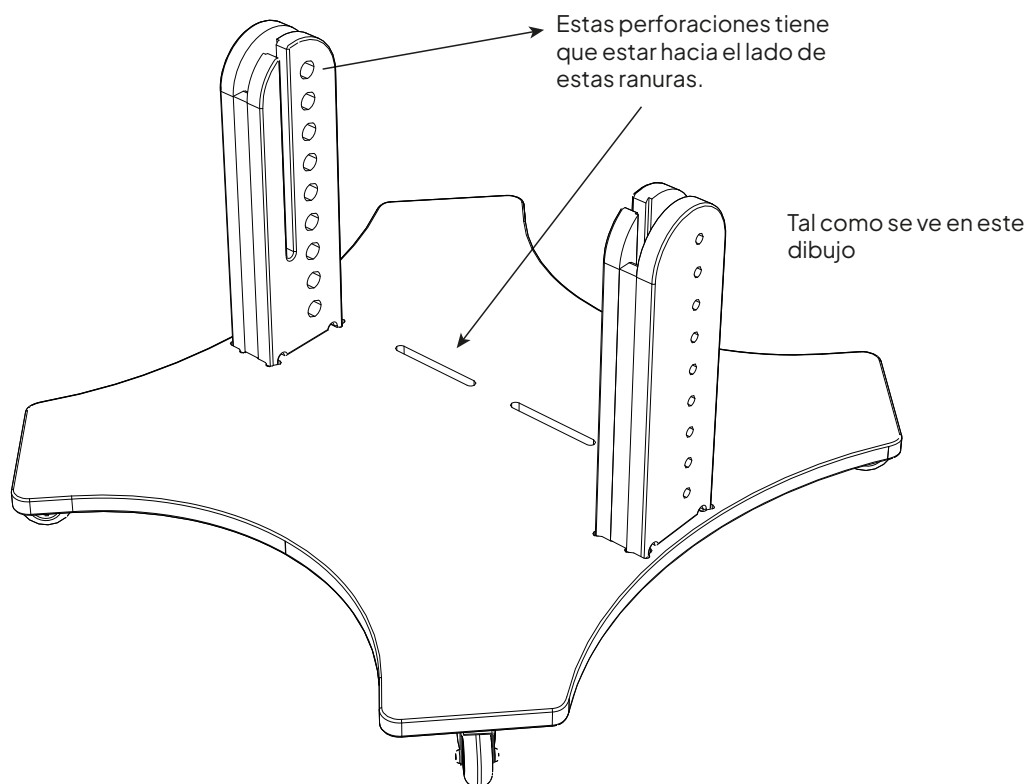
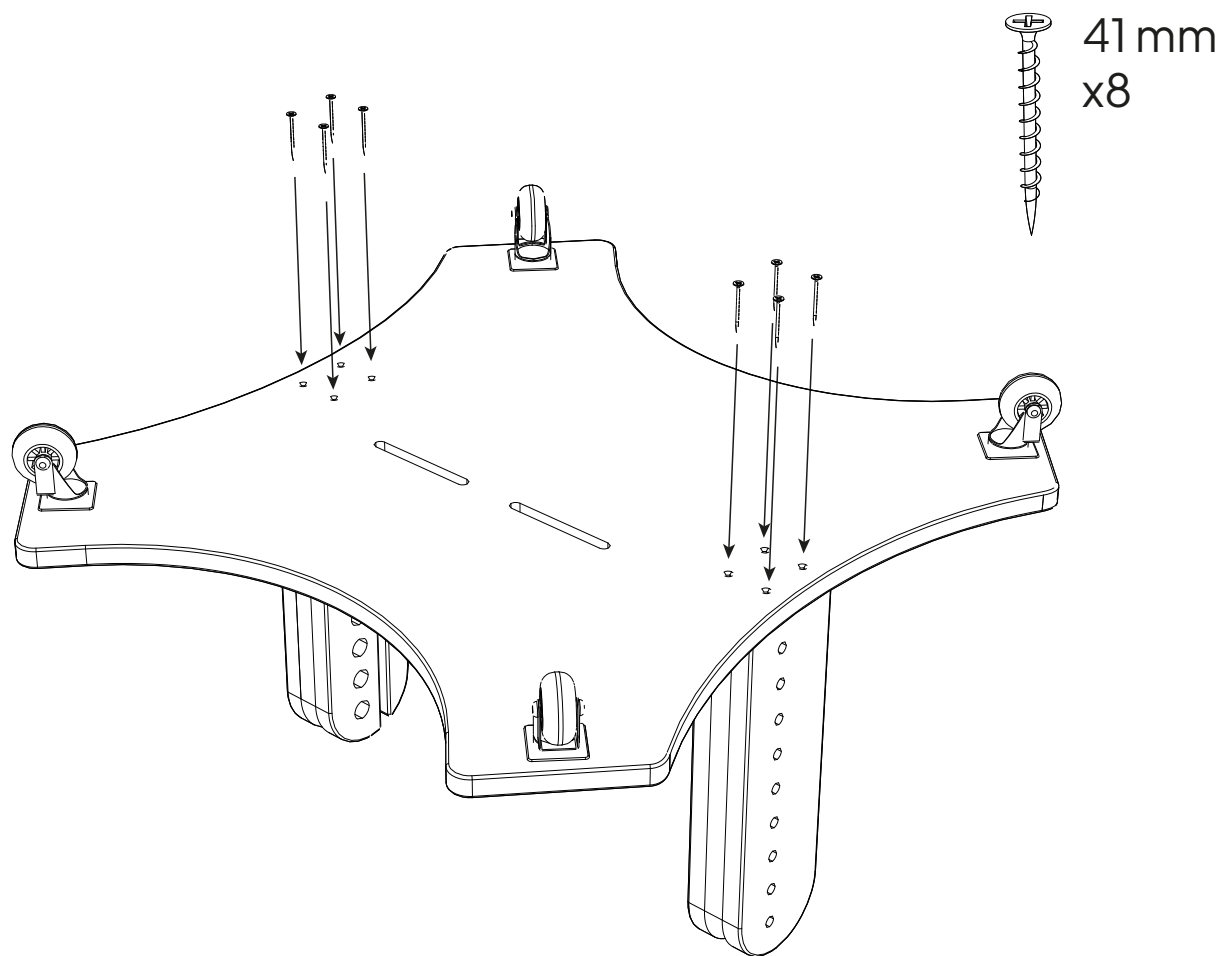
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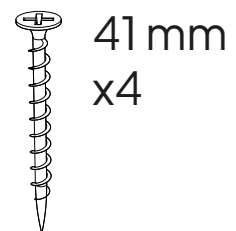
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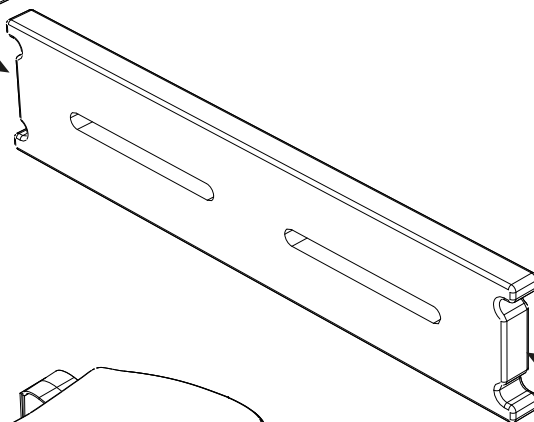
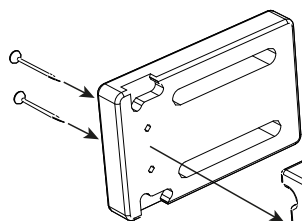
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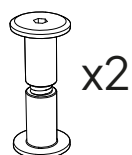
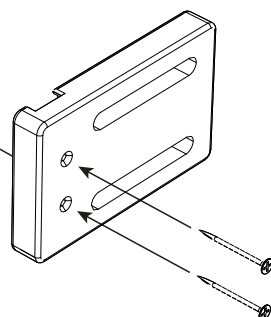
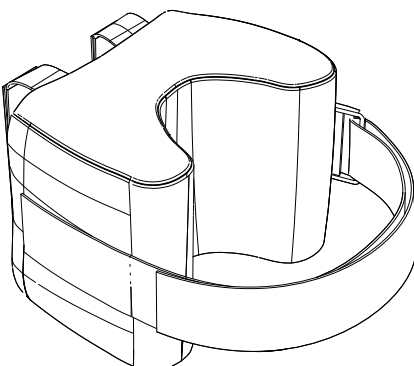
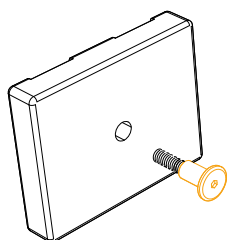
Paso 2



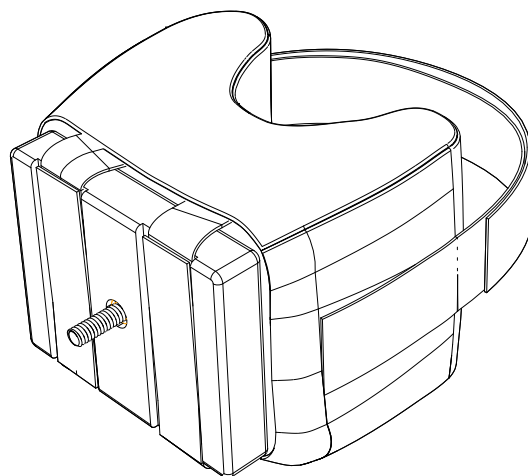
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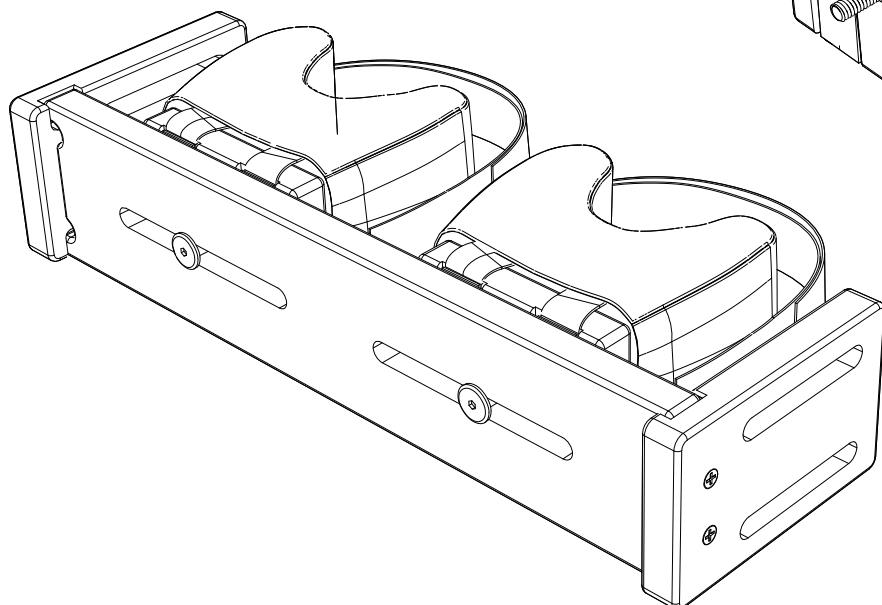
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3

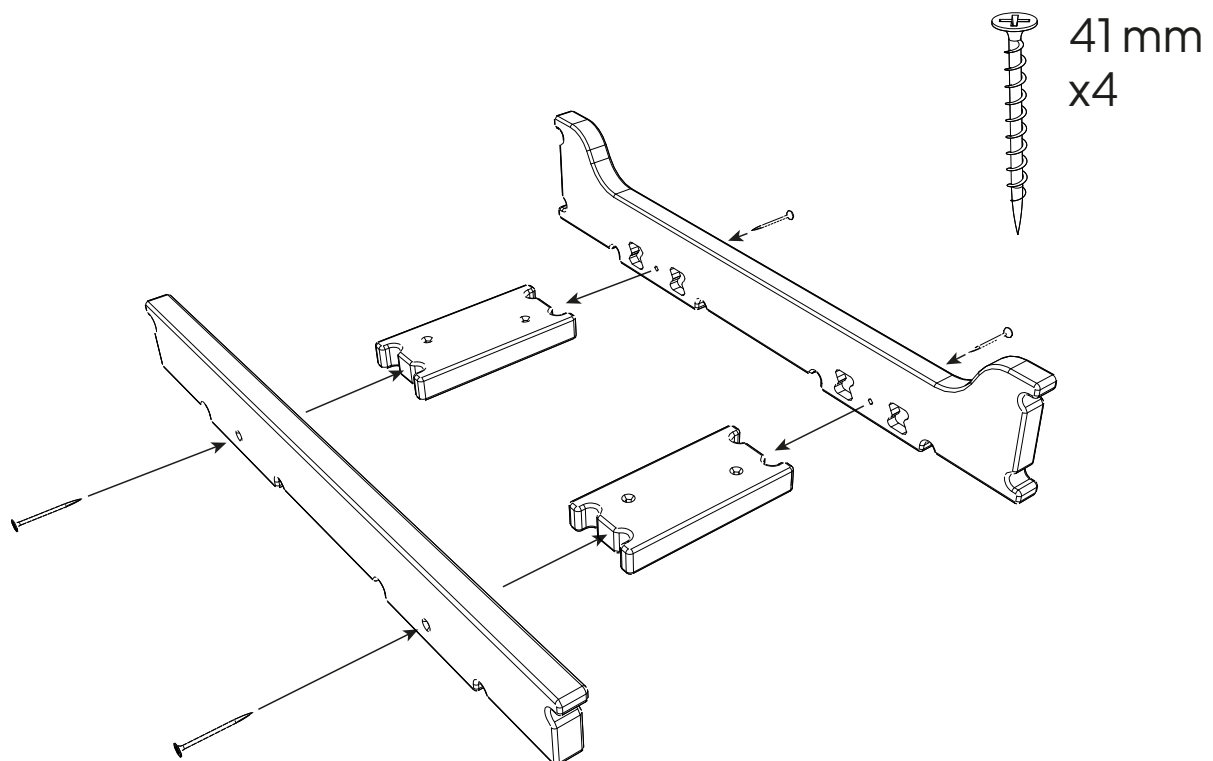


Repetir para cada rodillera

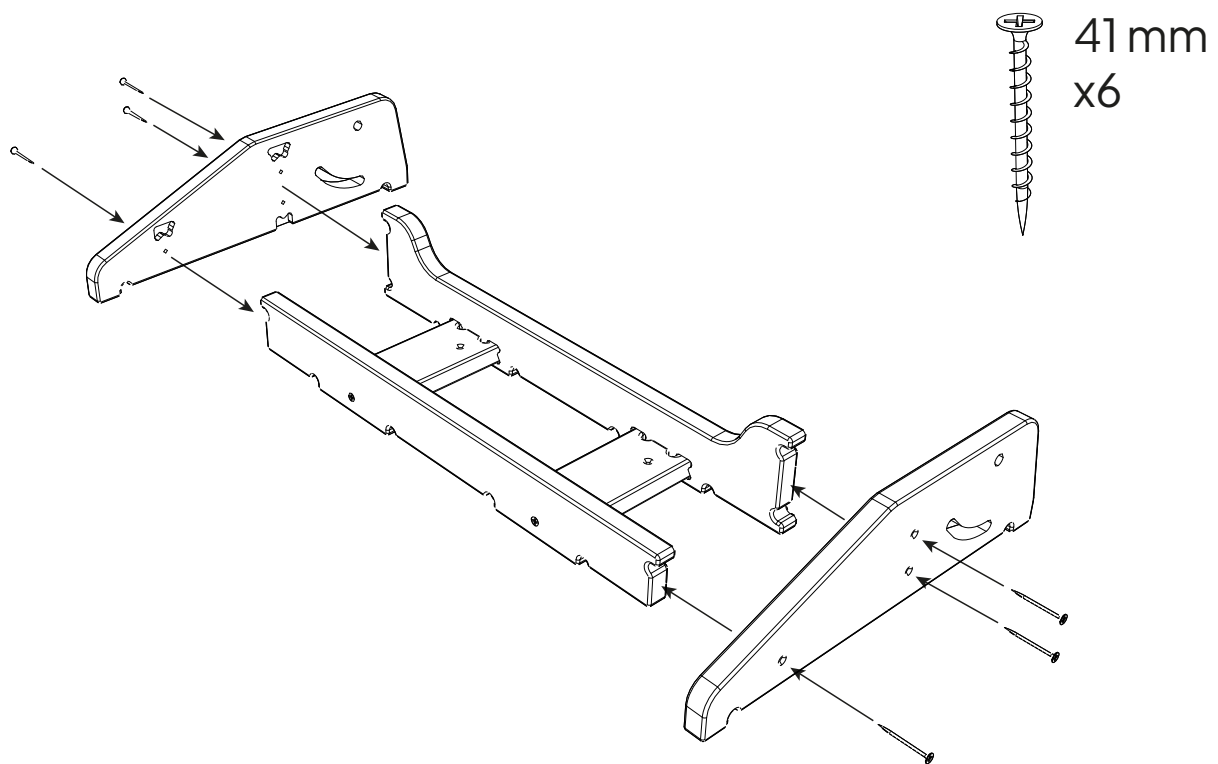


Paso 3

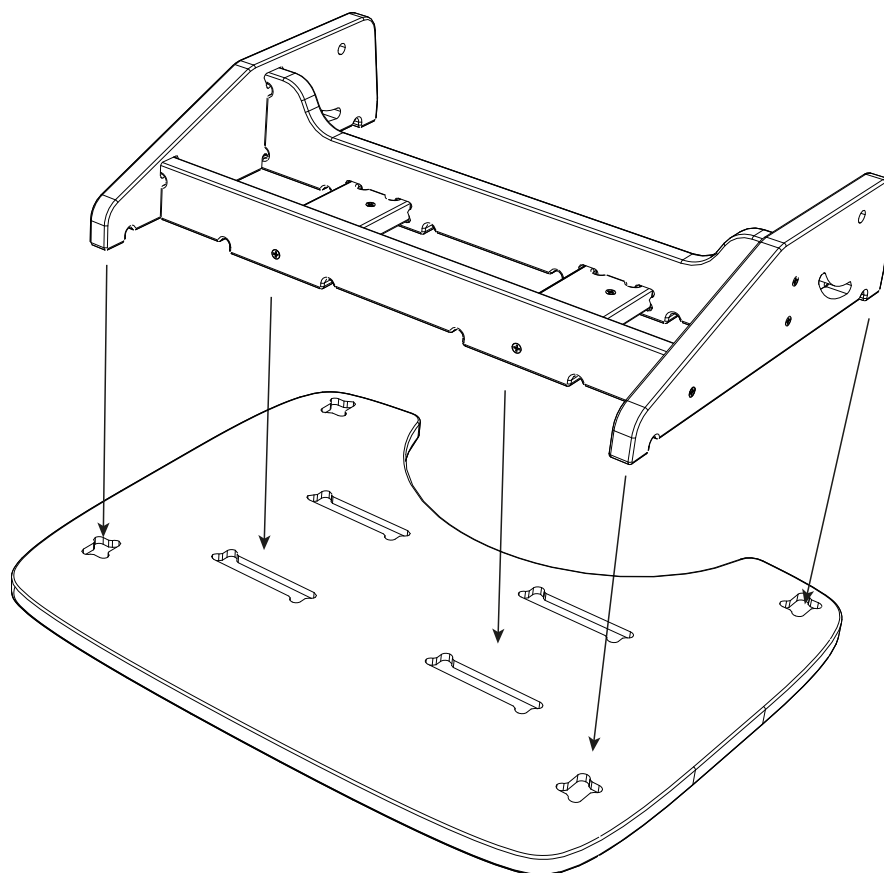
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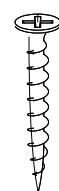
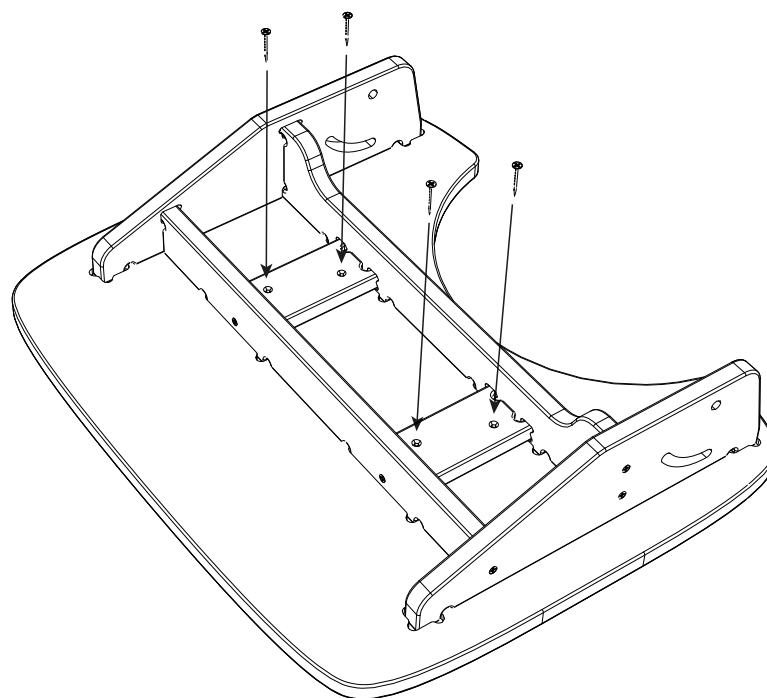
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3

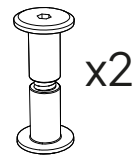


4

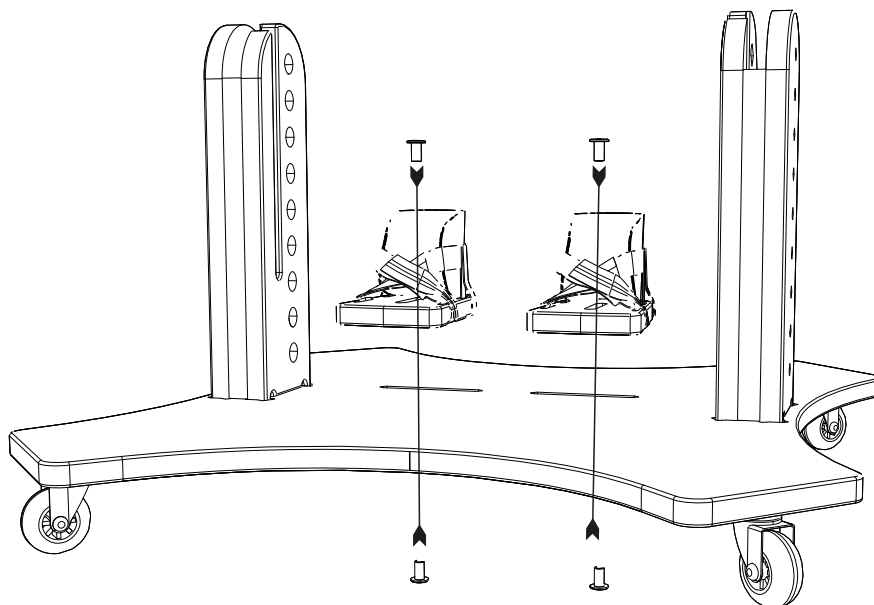


30 mm
x4

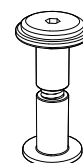
Paso 3



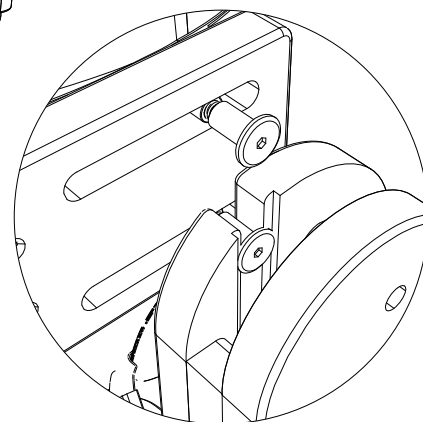
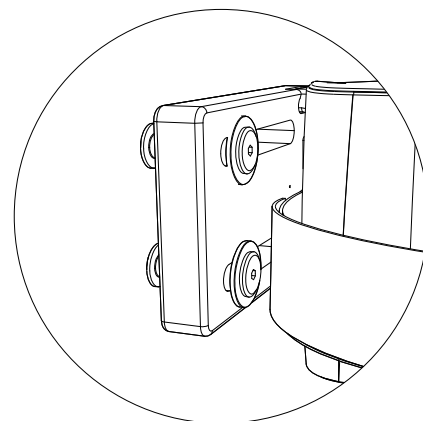
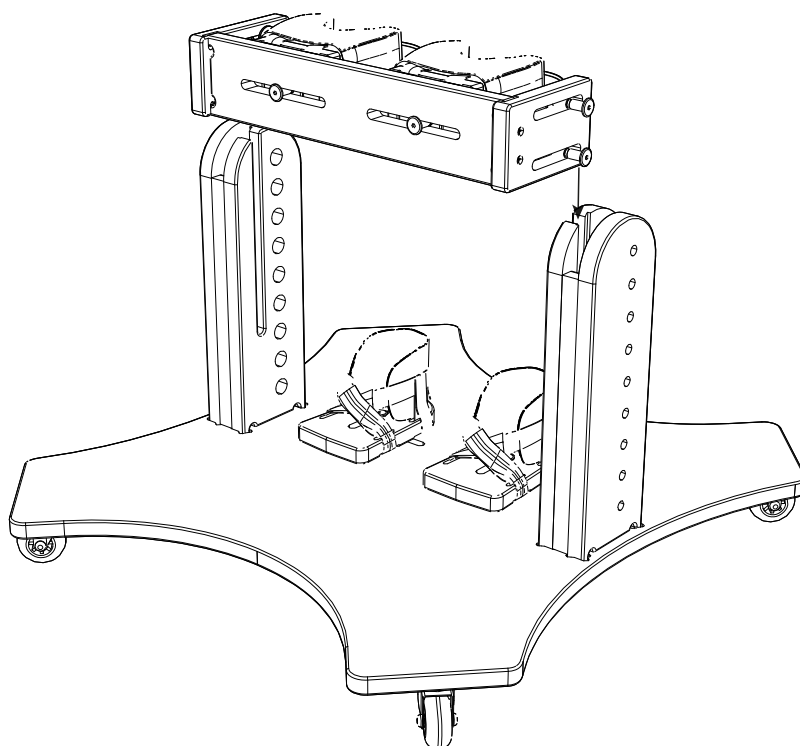
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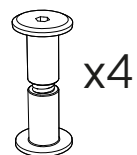
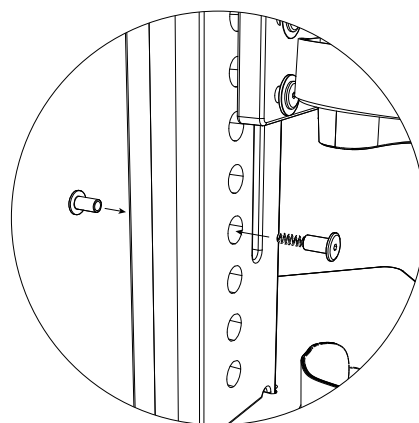
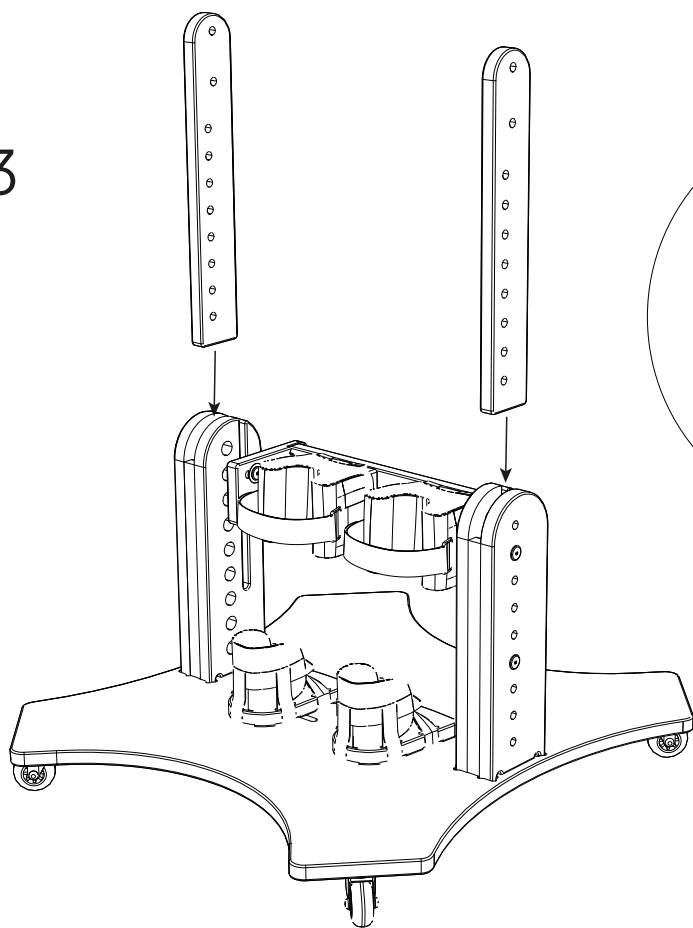
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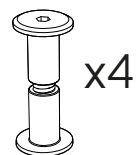
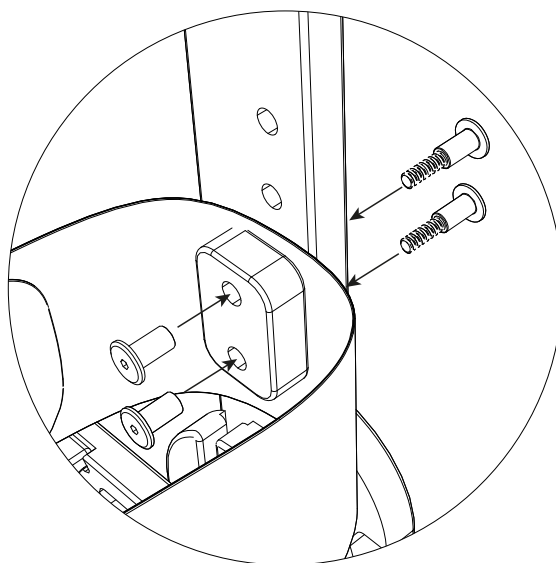
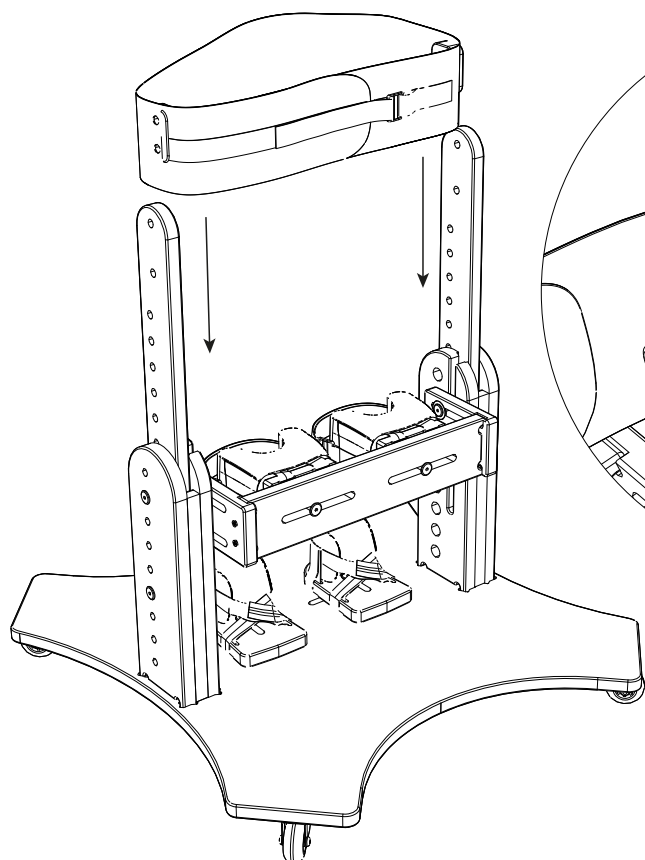
Congolilla
x4



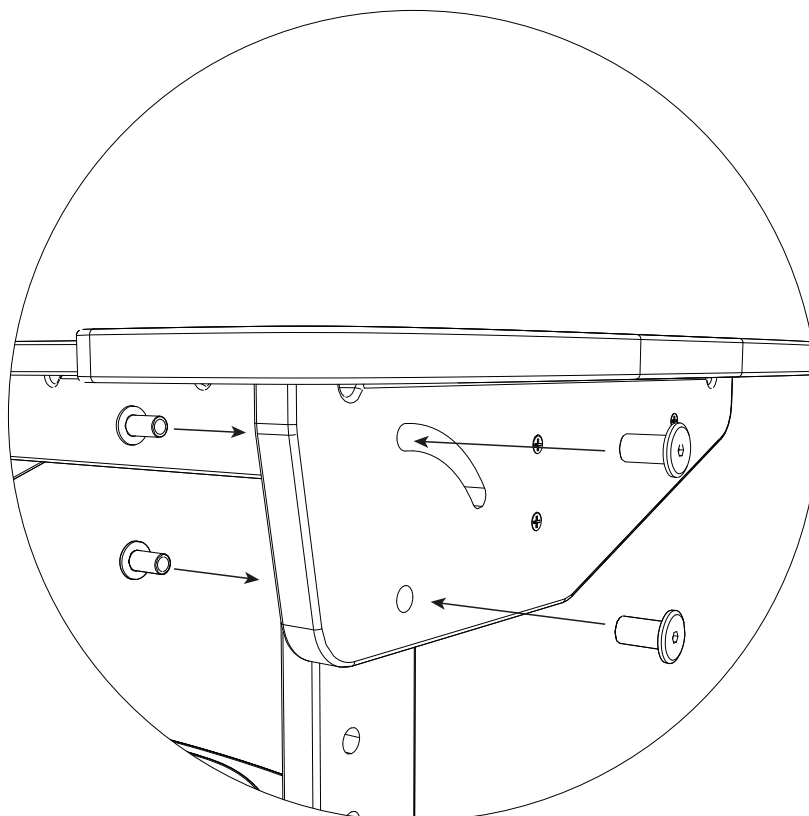
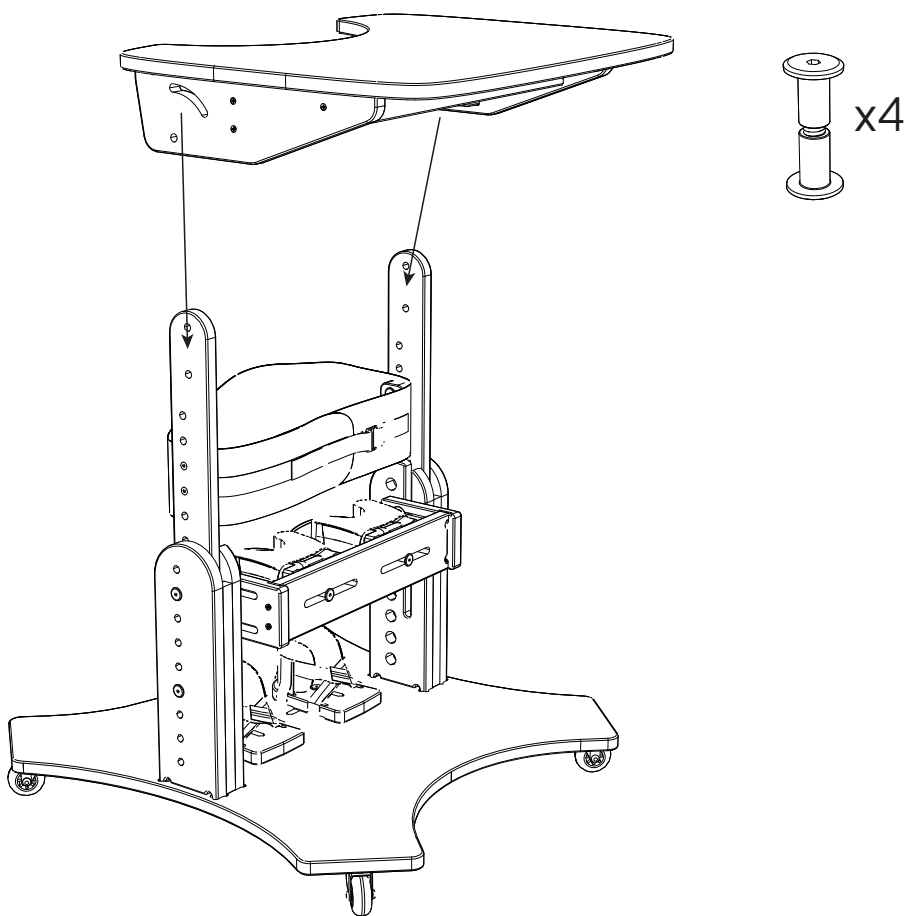
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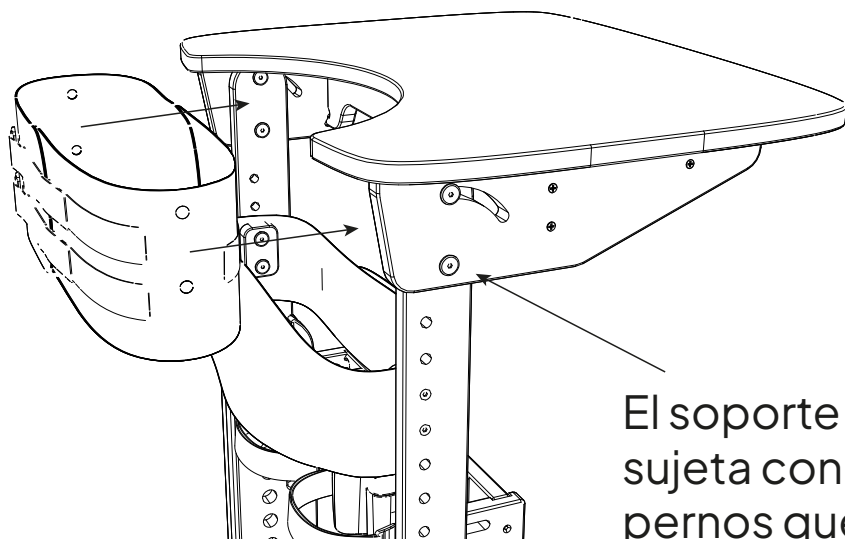
4



5



6



El soporte de cintura se sujeta con los mismos pernos que el mesón. De a uno se deben ir soltando y afirmando nuevamente.

Soltando estos pernos
de ambos lados, se
puede ajustar la
inclinación de la mesa

Soltando estos pernos
de ambos lados, se
puede ajustar la altura
de la mesa

