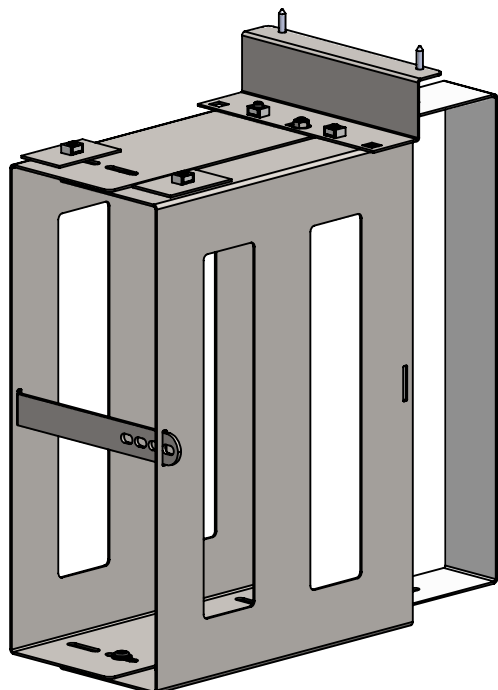
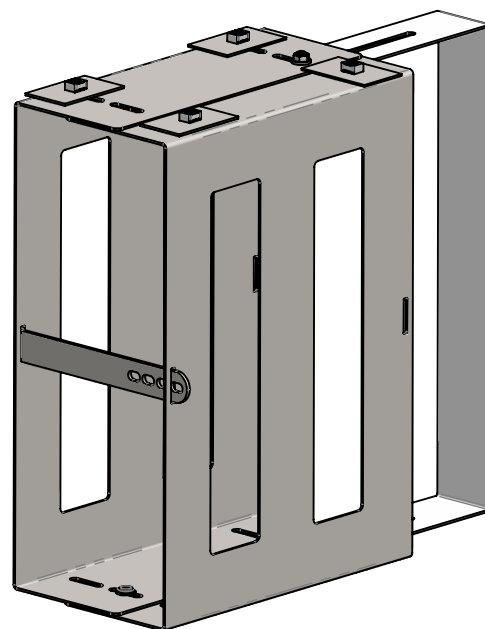




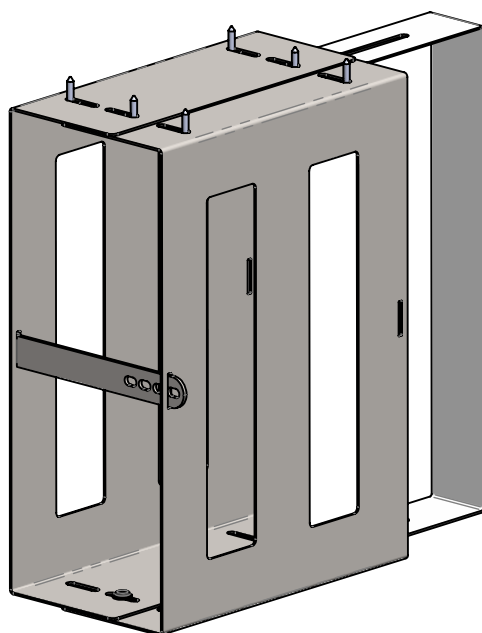
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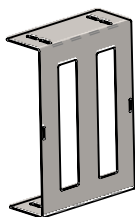
**B: MODULOG ECO
ET ELEC**



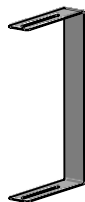
C: ECOLOG



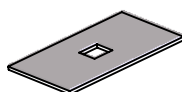
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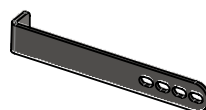
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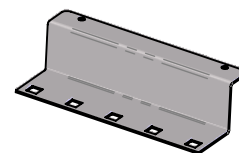
x4



x1



x1



x6



x6



x8



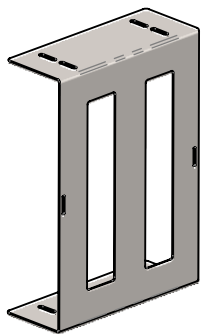
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x8



x2



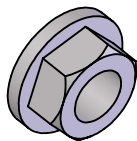
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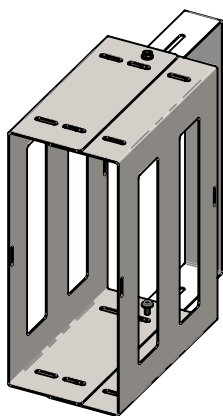
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x2



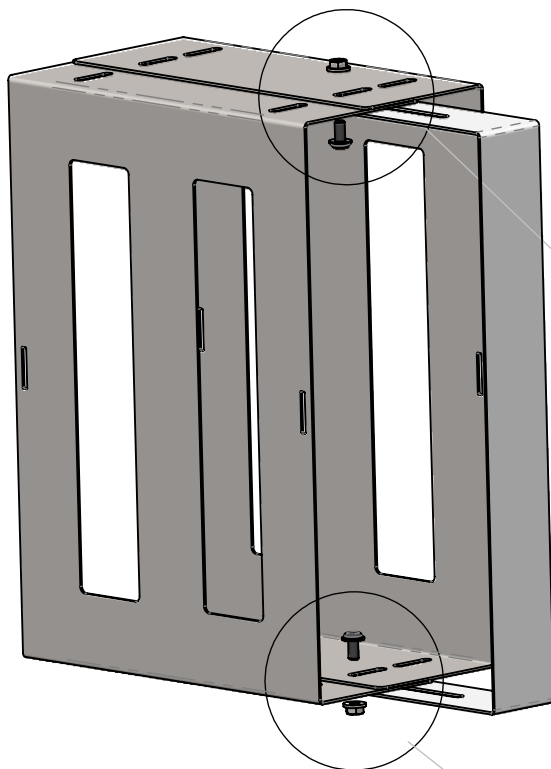
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x1



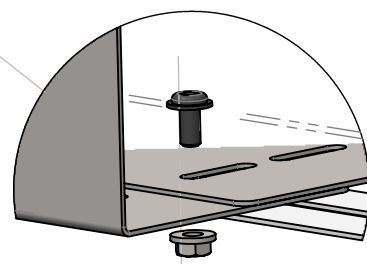
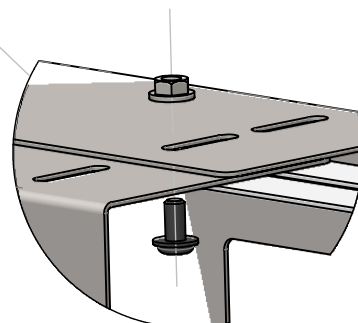
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1

A

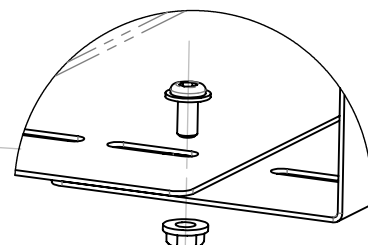
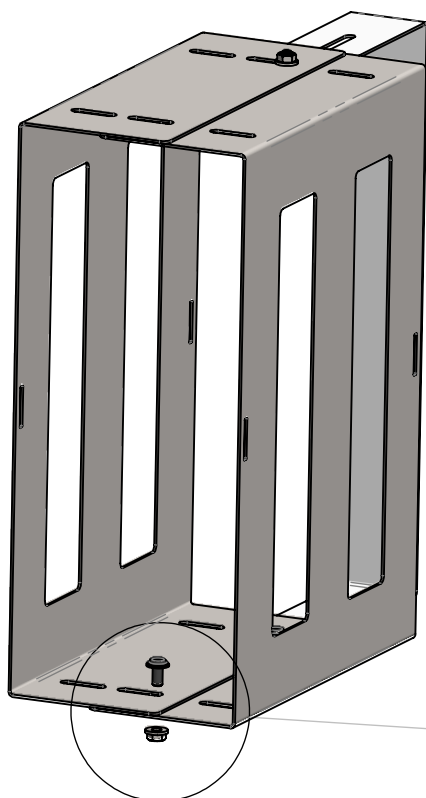
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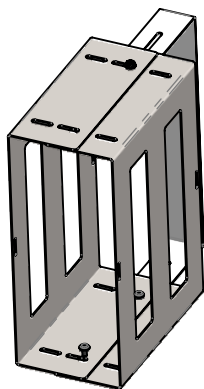
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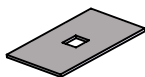
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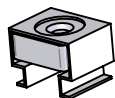
x1



x2



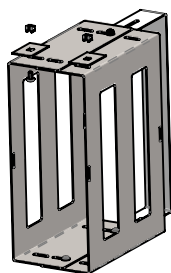
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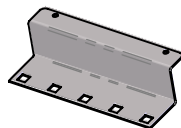
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x1



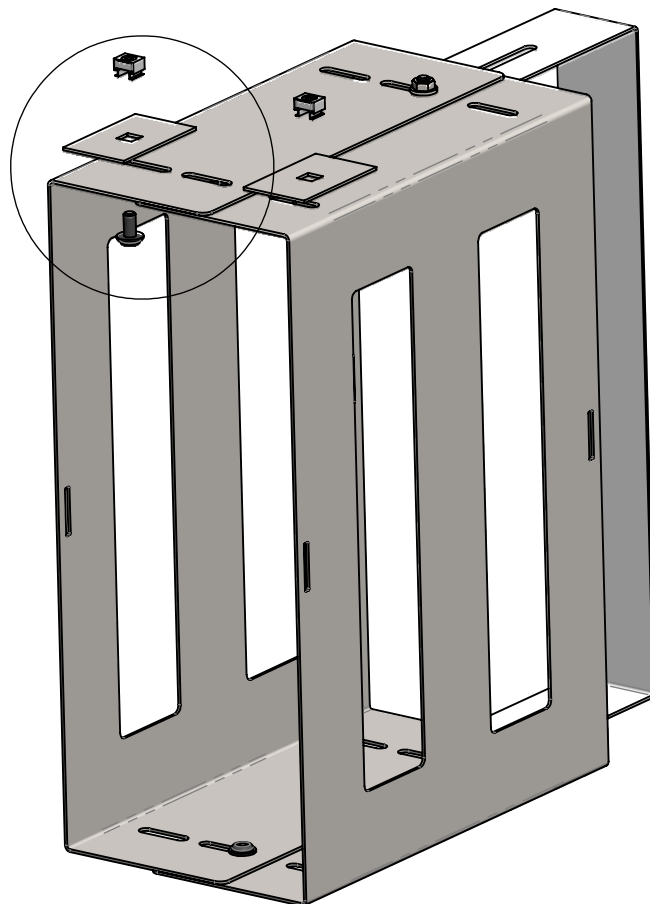
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x2



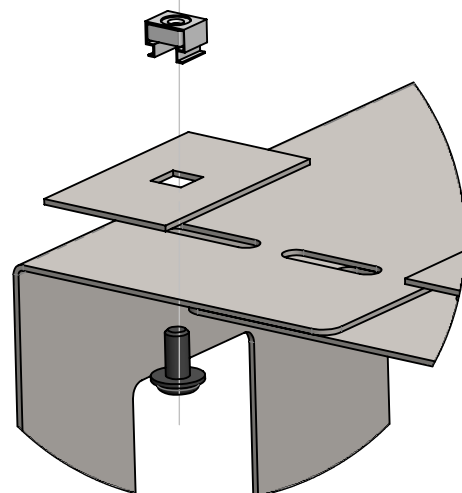
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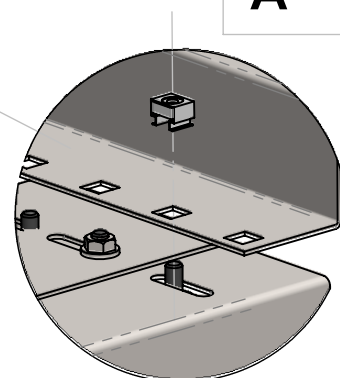
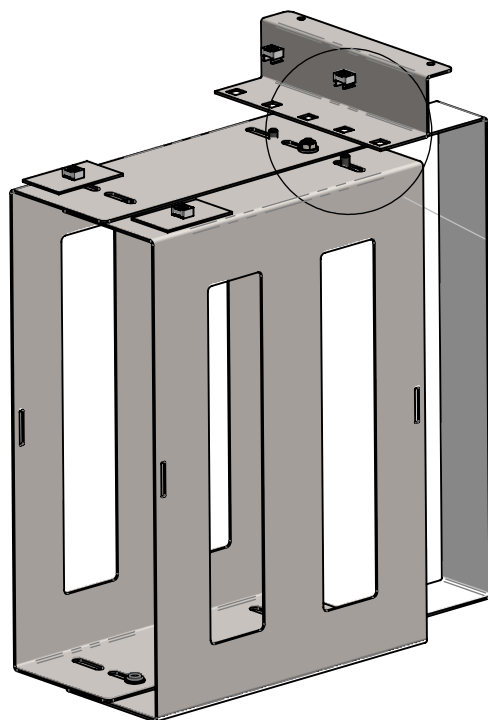
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B

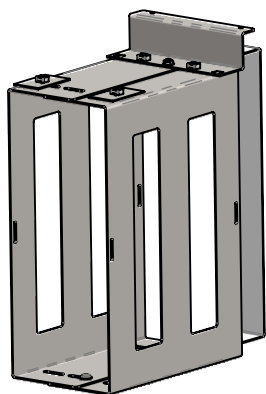


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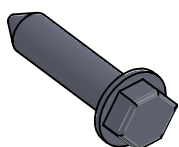
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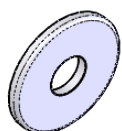
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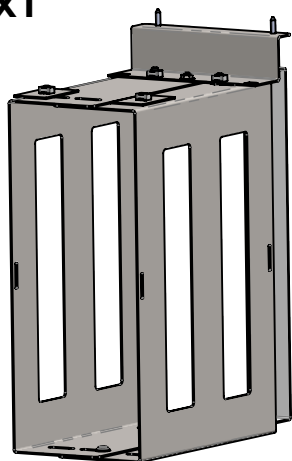
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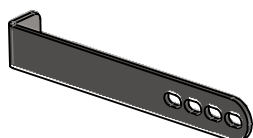
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x1

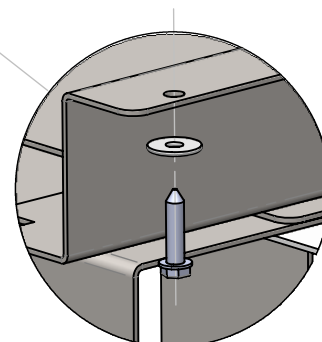
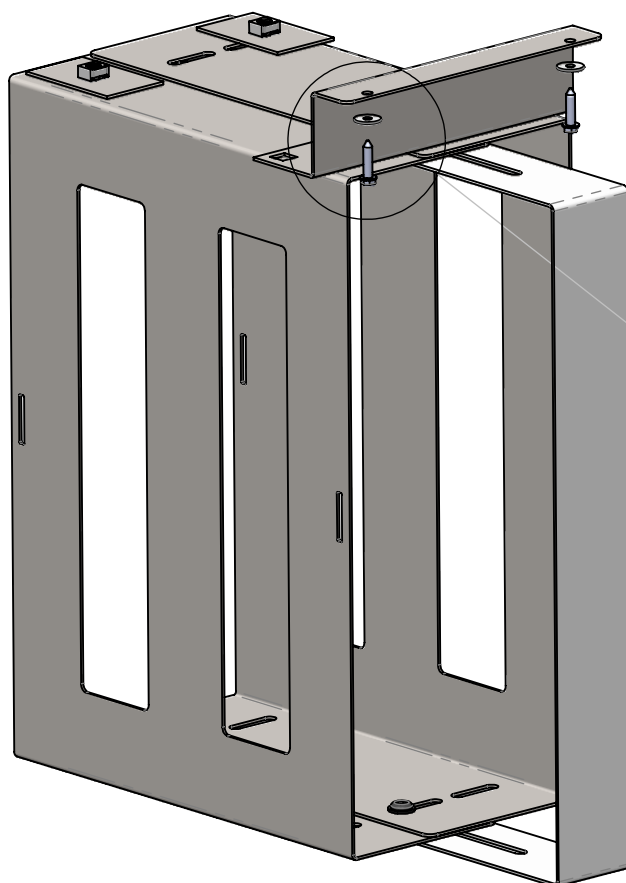


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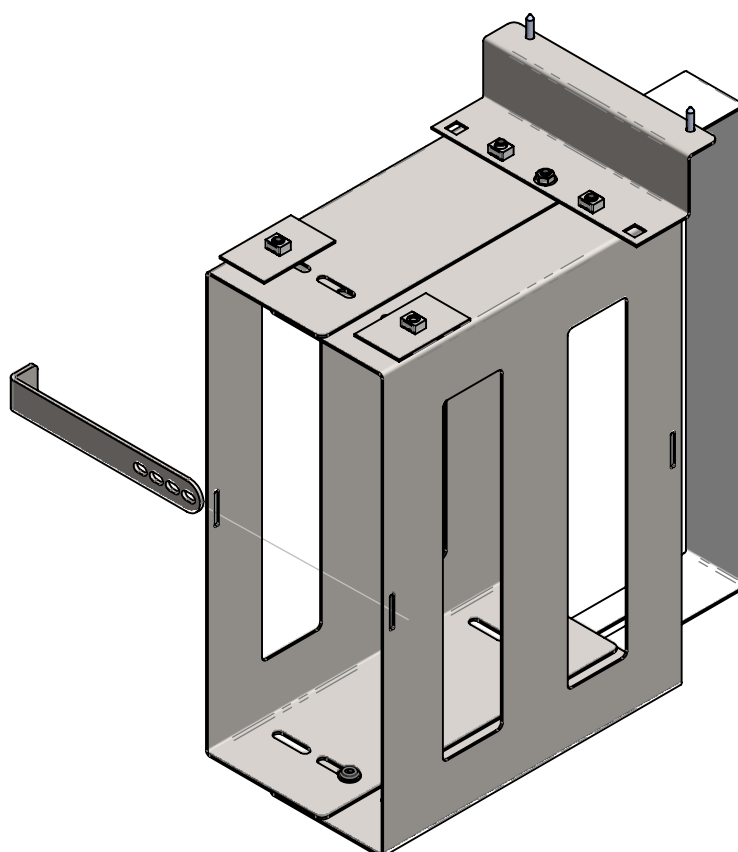
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A

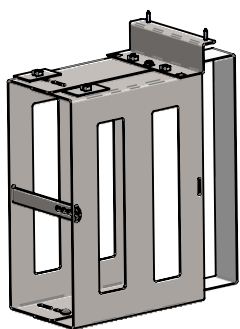


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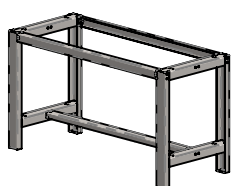
A



x1

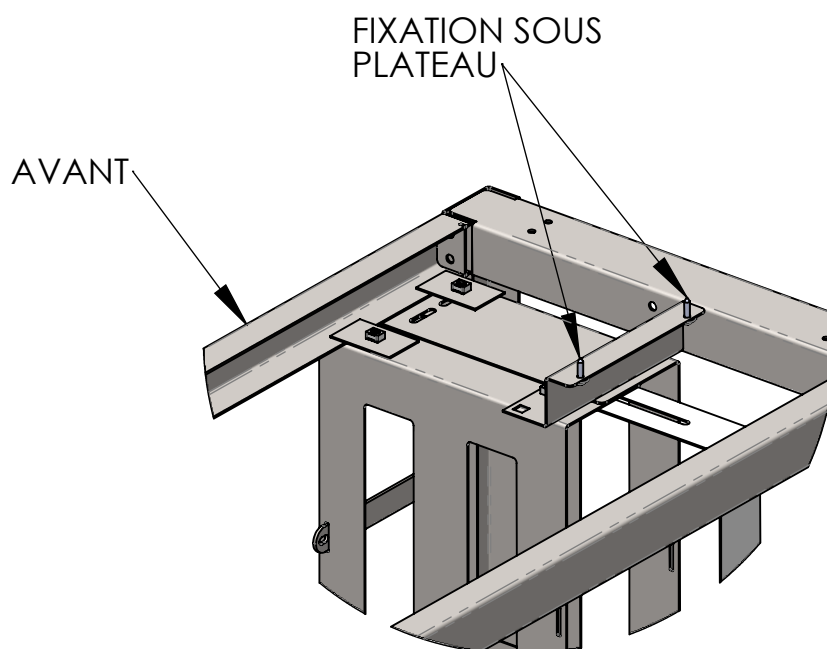
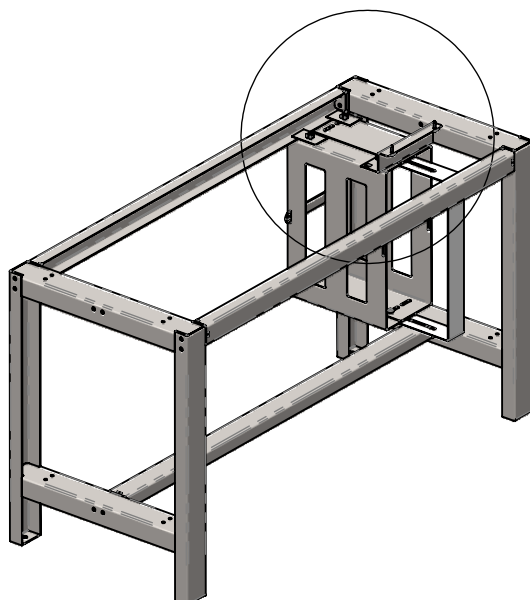


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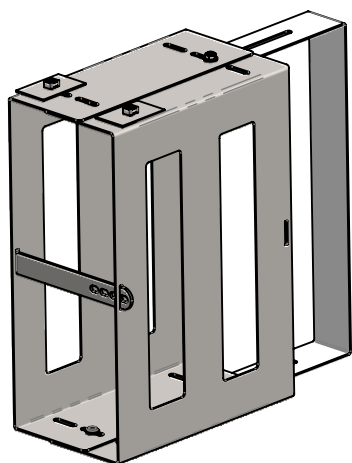


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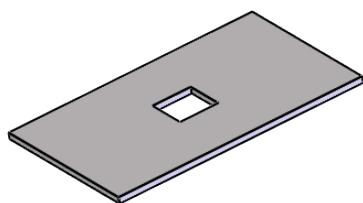
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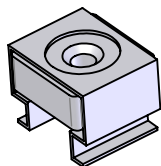
x1



x2



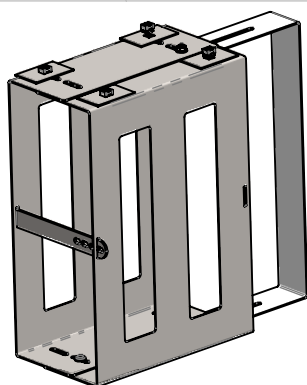
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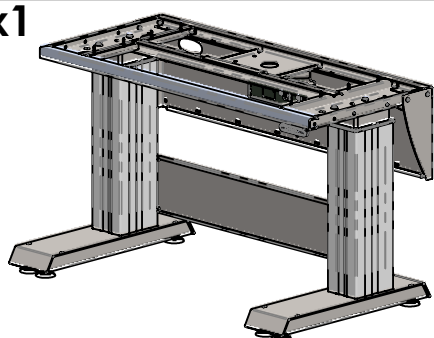
x2



x1

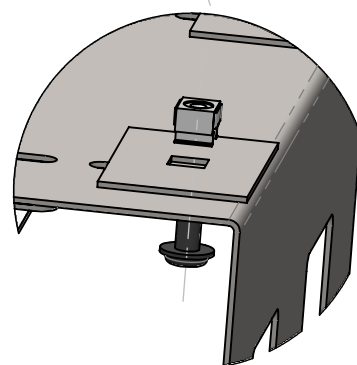
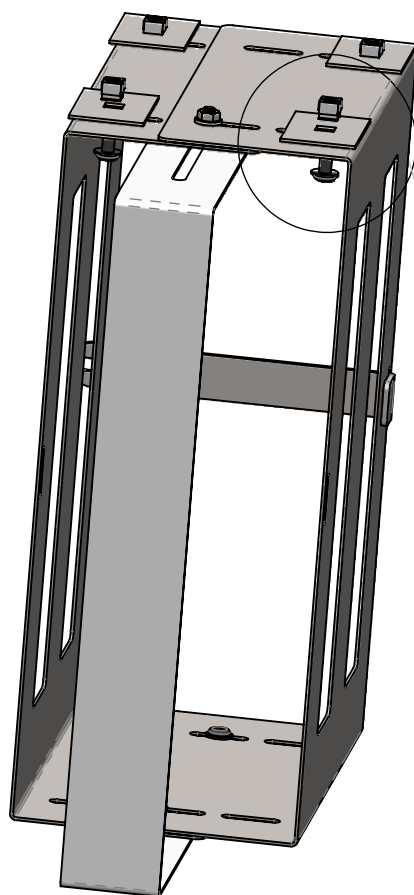


x1



8

B



9

B

