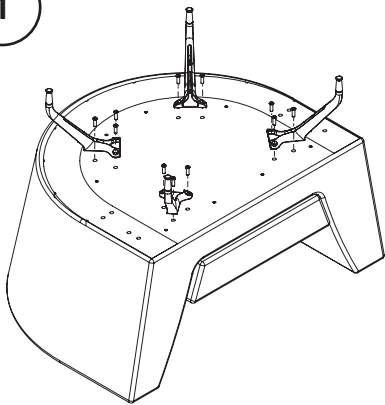
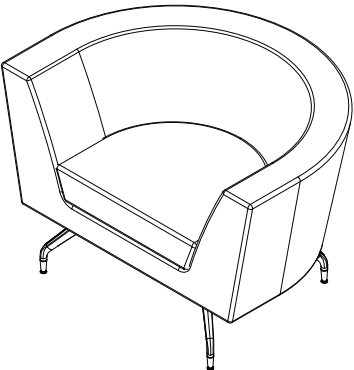


i M8 X 25, x12
17Nm

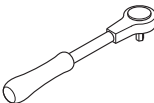
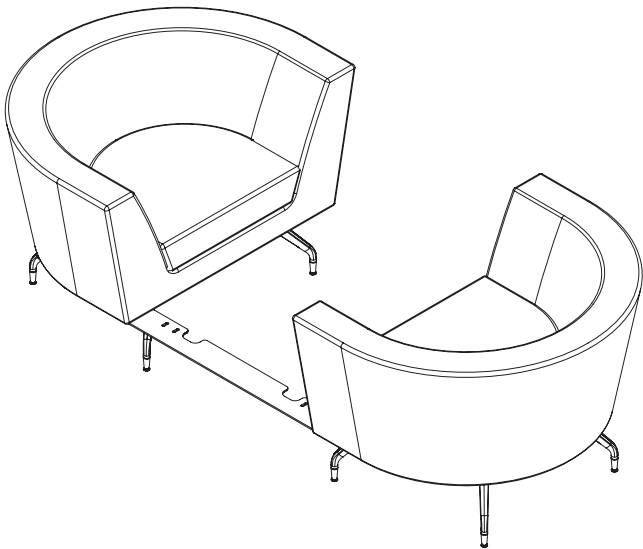
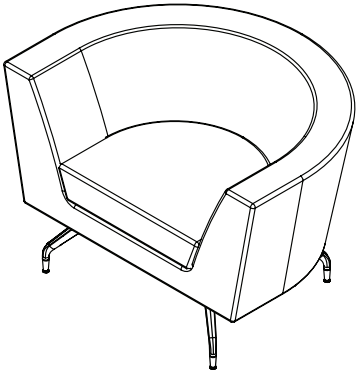
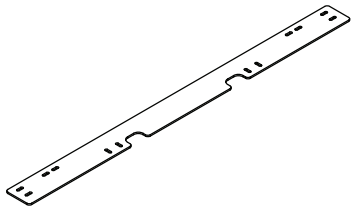
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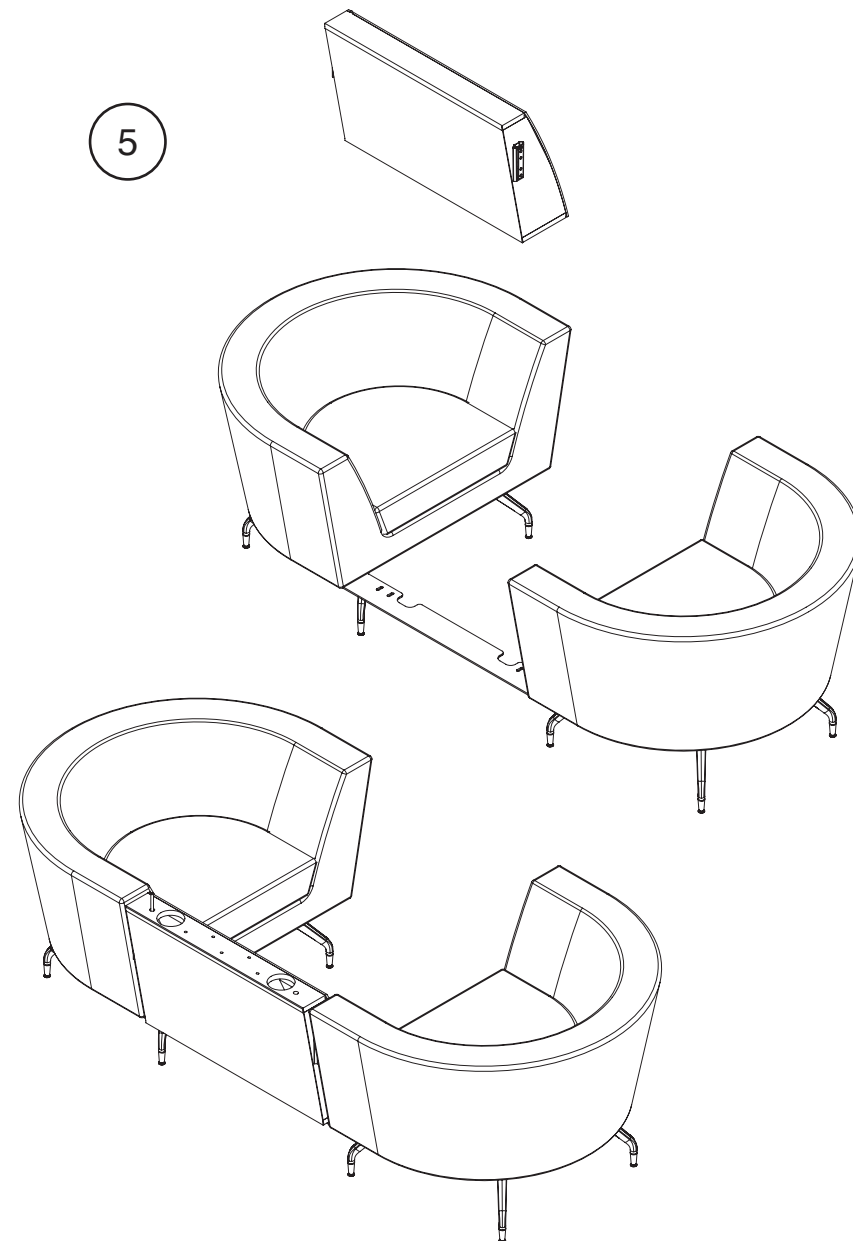
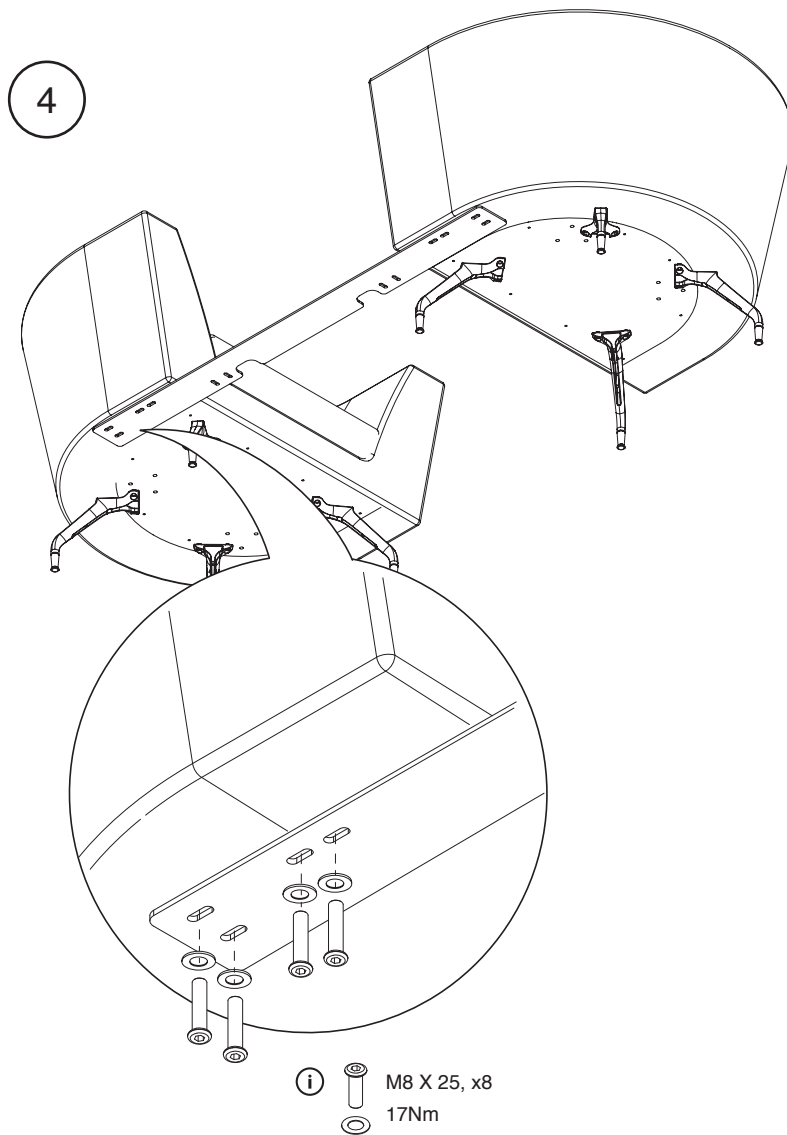
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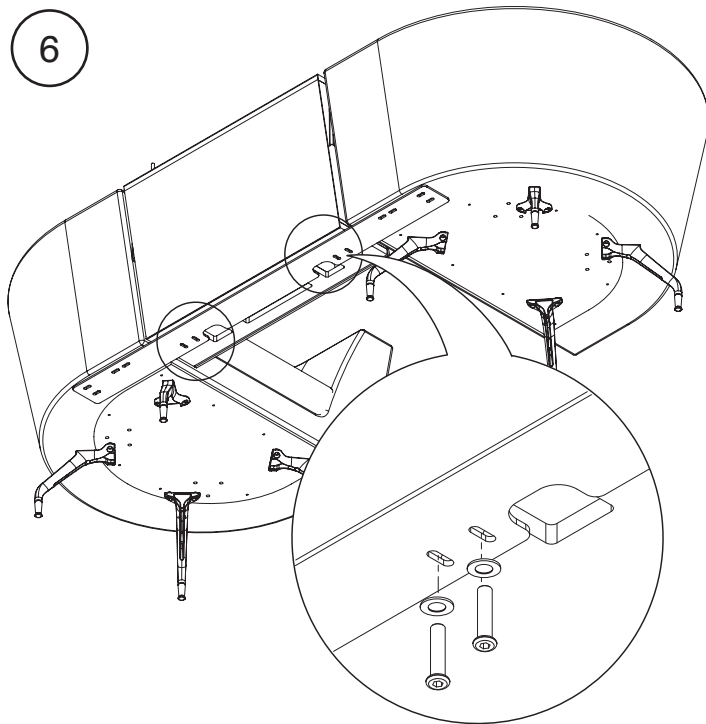


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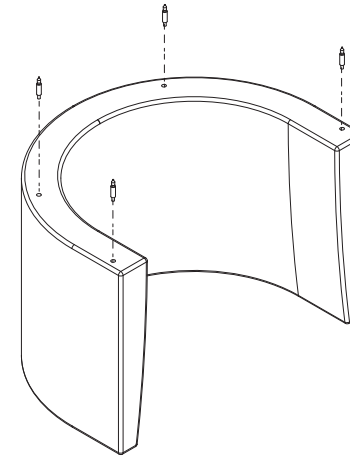
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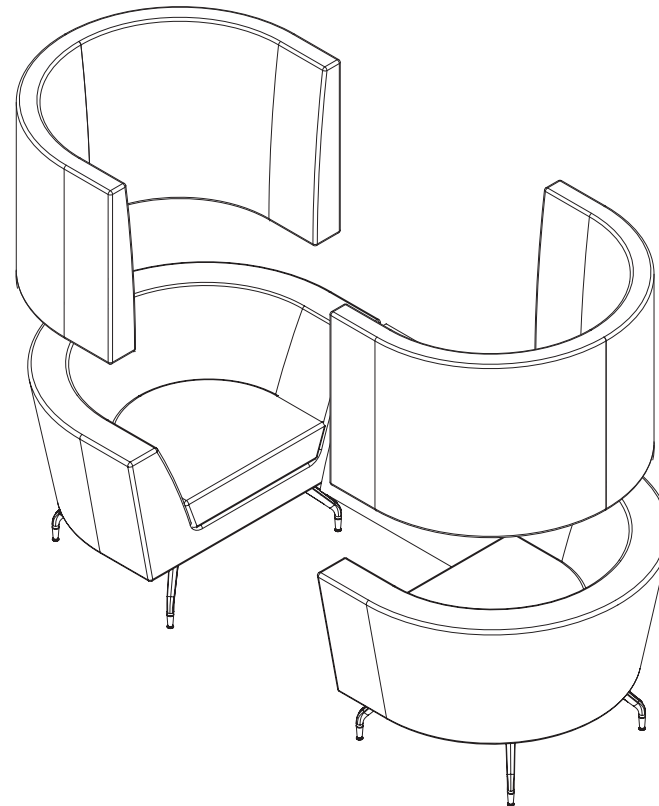


- i M8 X 25, x4
17Nm

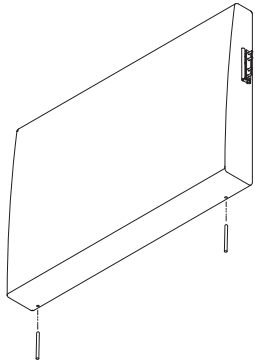
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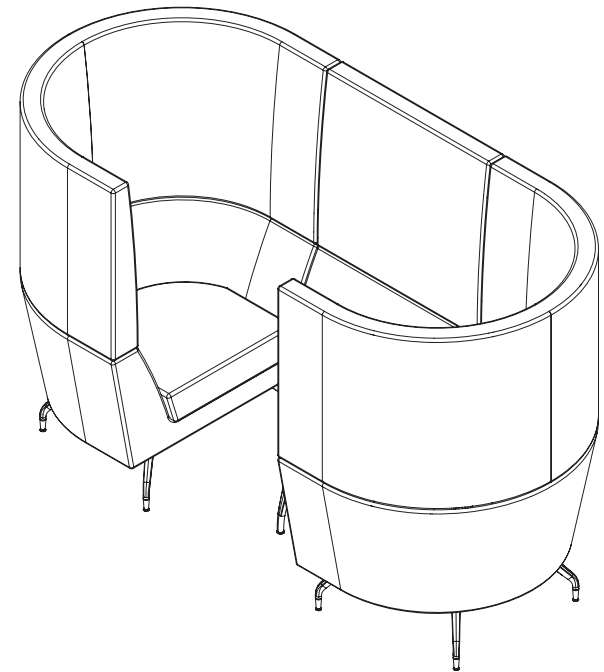
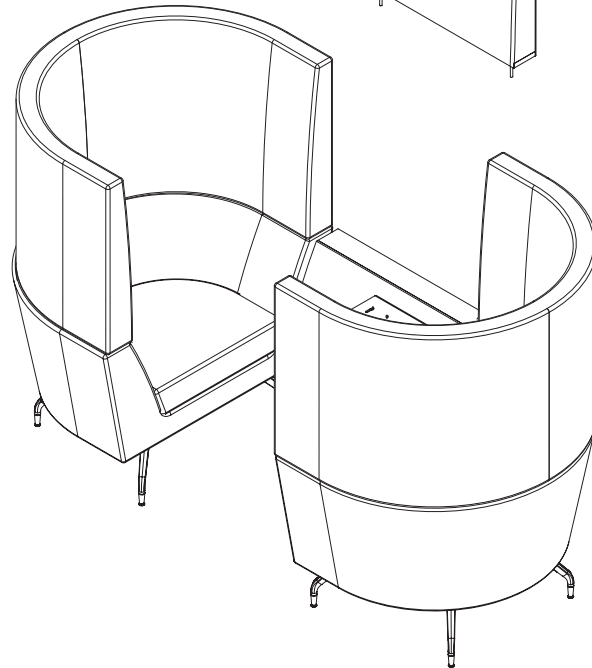
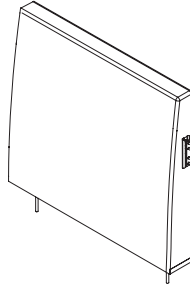
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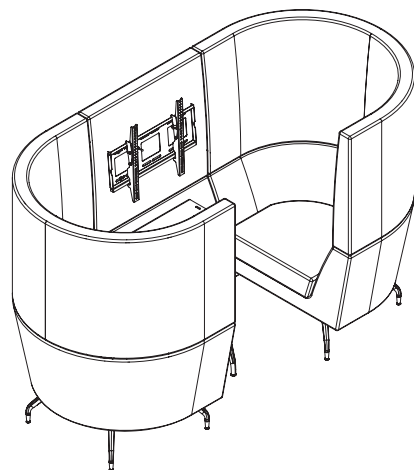


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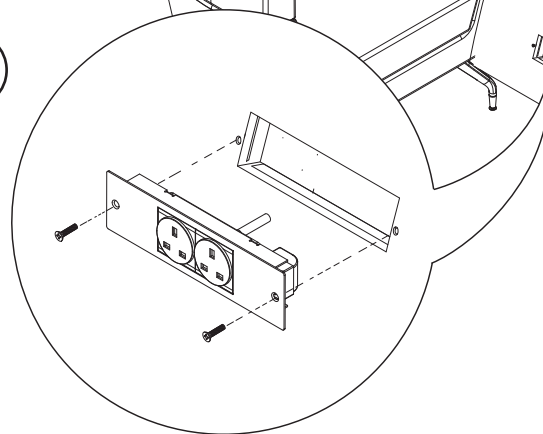
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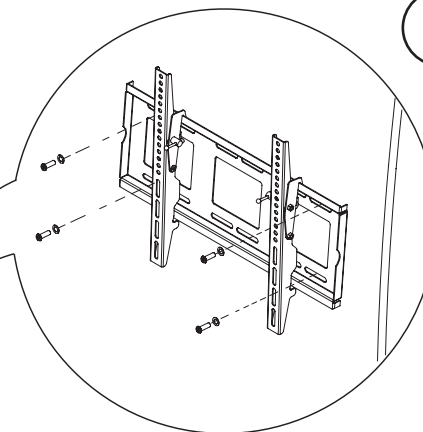
13

i  M3.5 X 16, x2
3Nm



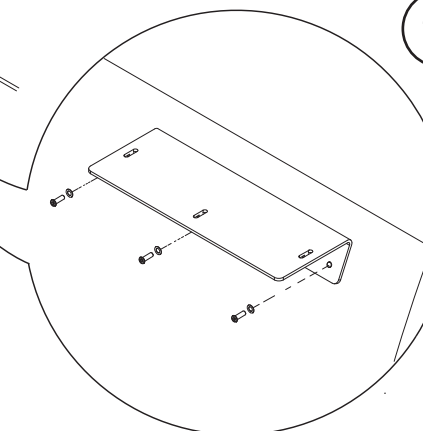
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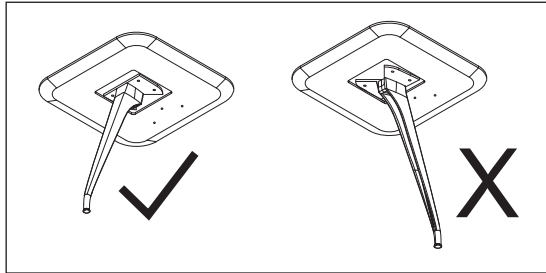
i  M8 X 25, x4
17Nm



12

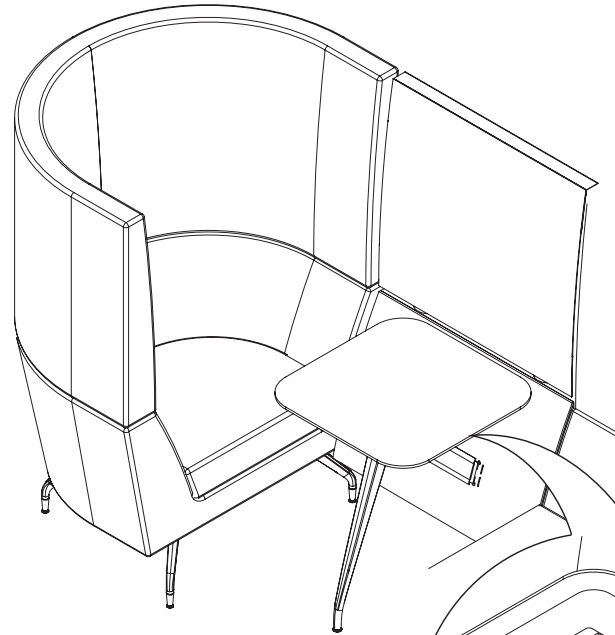
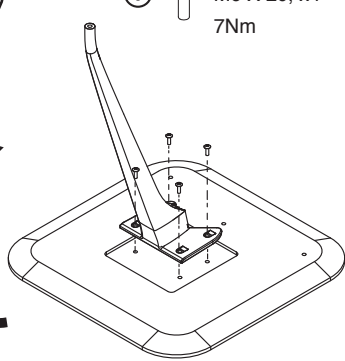
i  M6 X 25, x3
7Nm





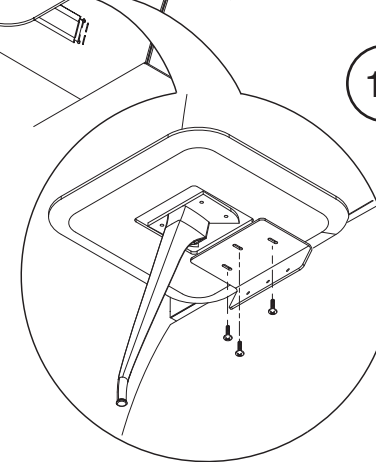
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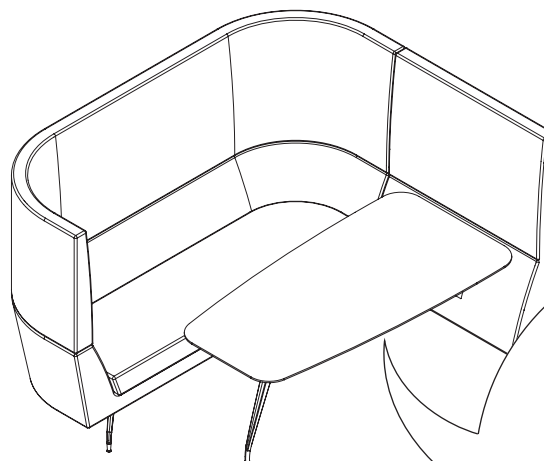
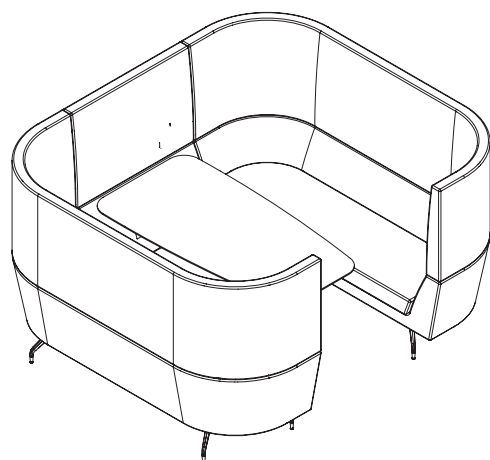
i M6 X 20, x4
7Nm



15

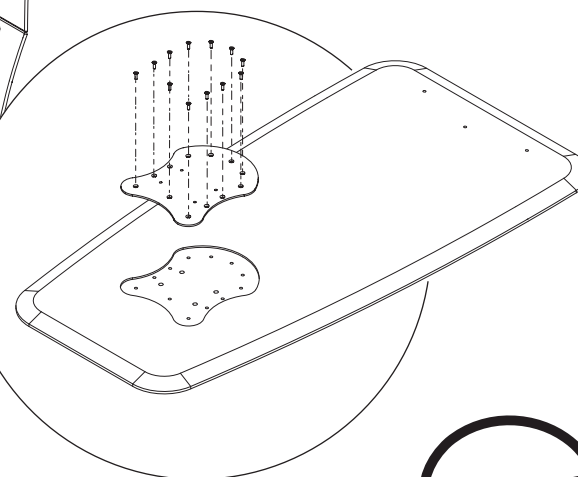
i M6 X 20, x3
7Nm





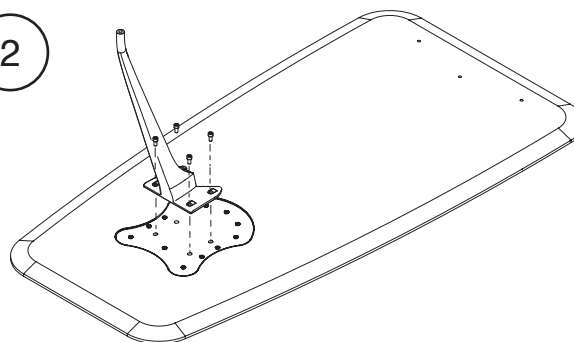
1

i  M6 X 1 X 20, x12
6Nm



i  M8 X 1.25 X 16, x4
8Nm

2



3

