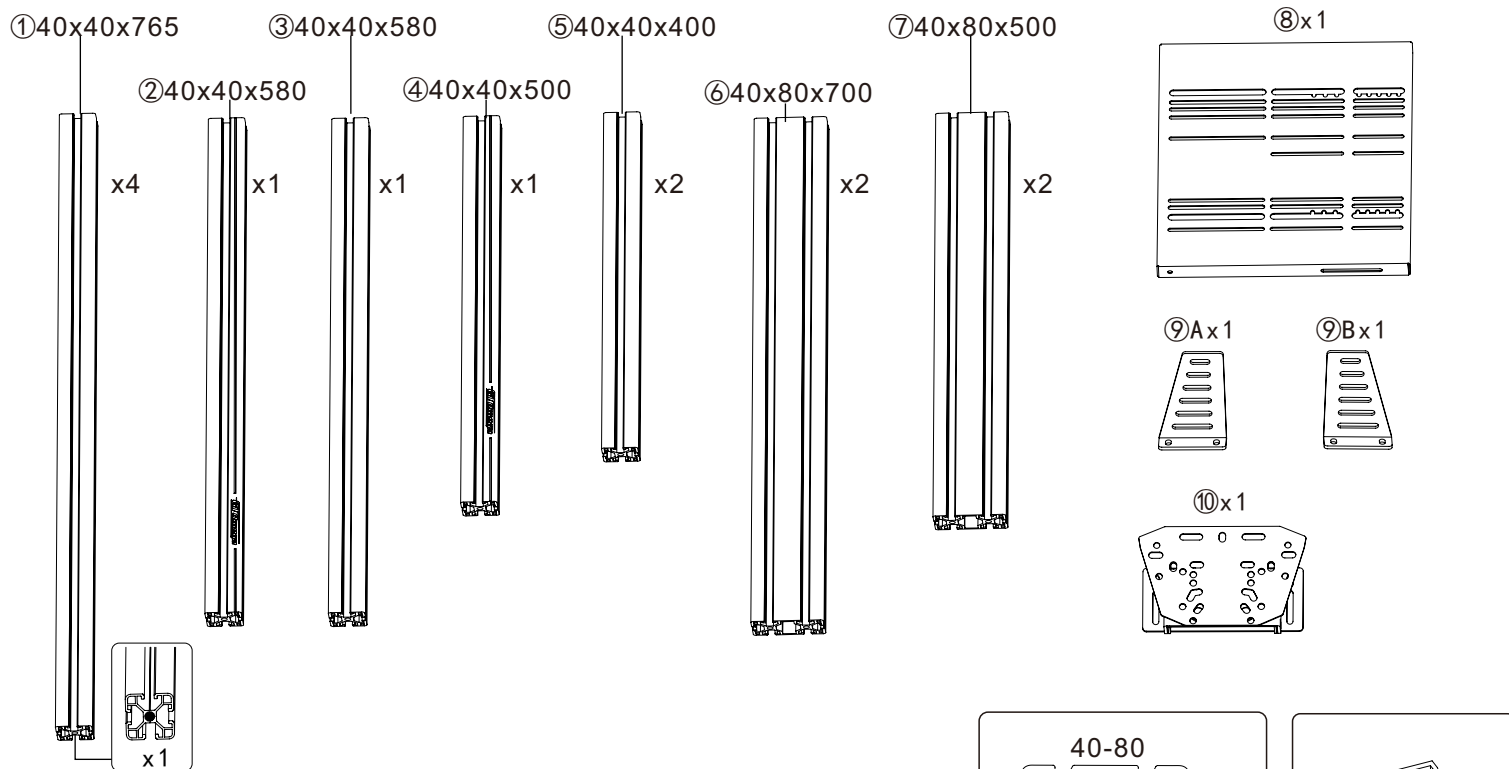
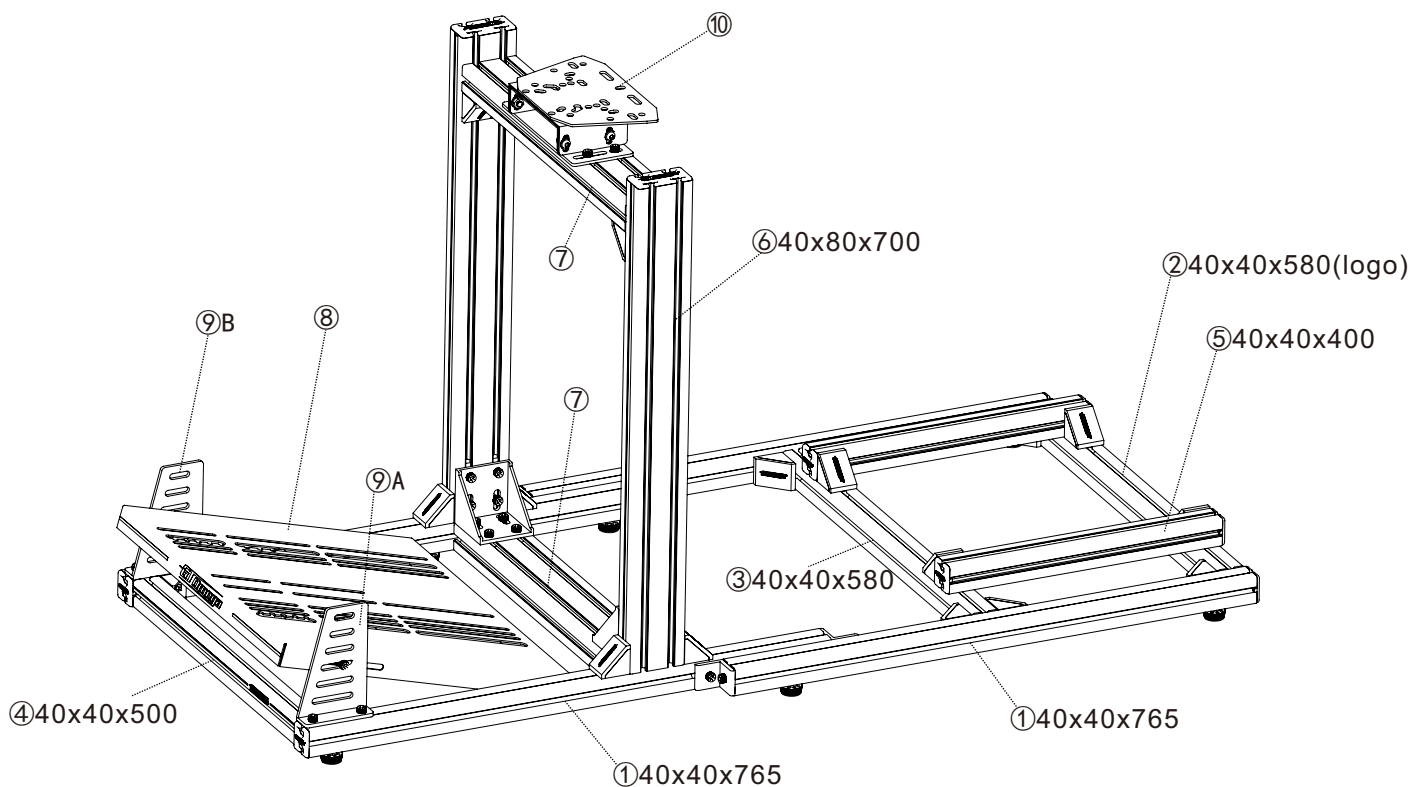
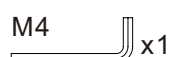
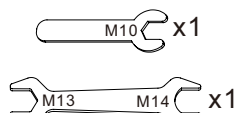
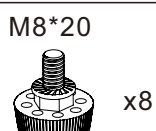
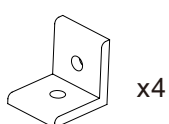
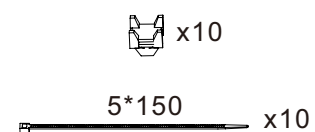
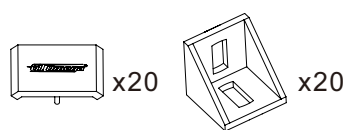
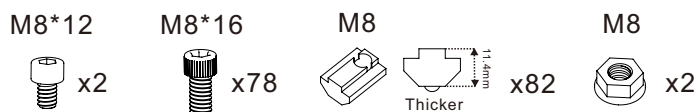
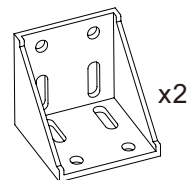
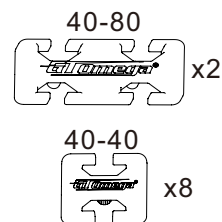
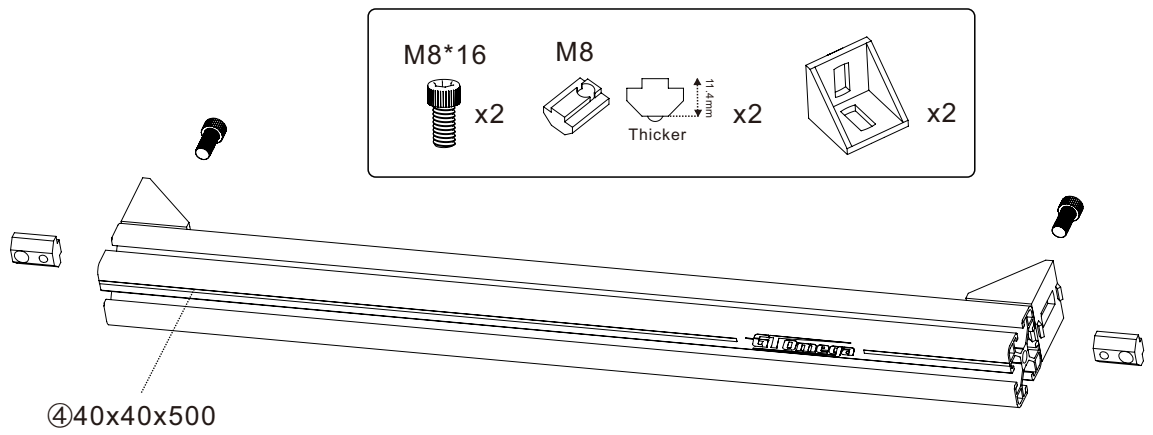




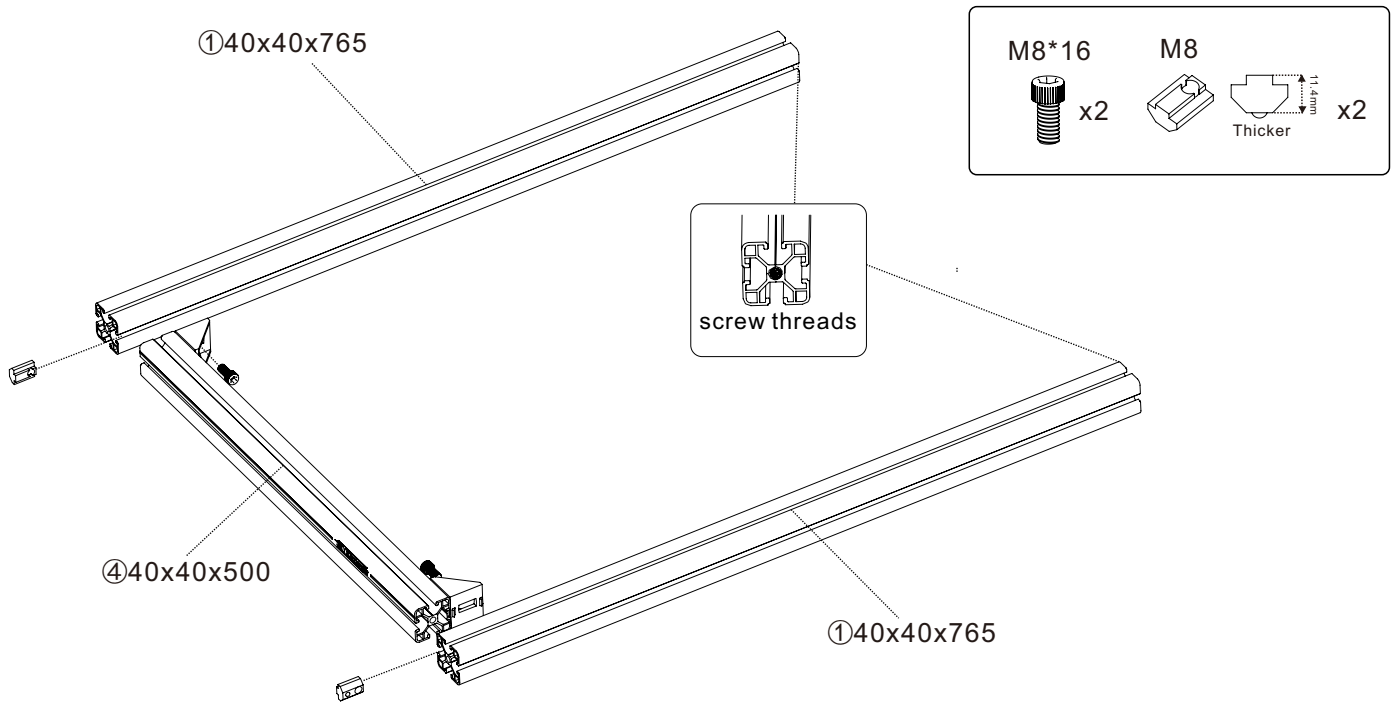
M8*20 M6 M6*12 M6*16 M6*20 M8*30 M6*25



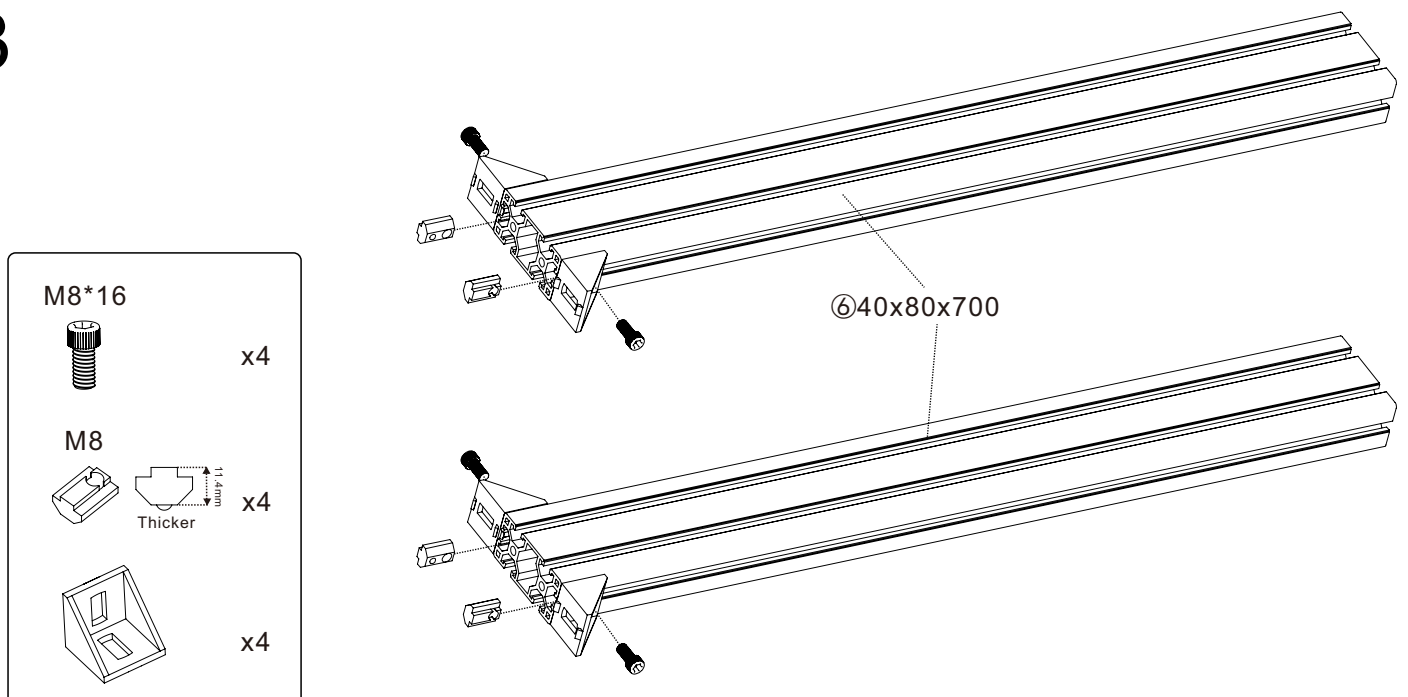
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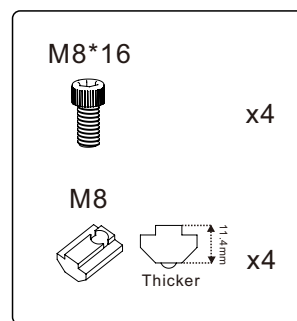
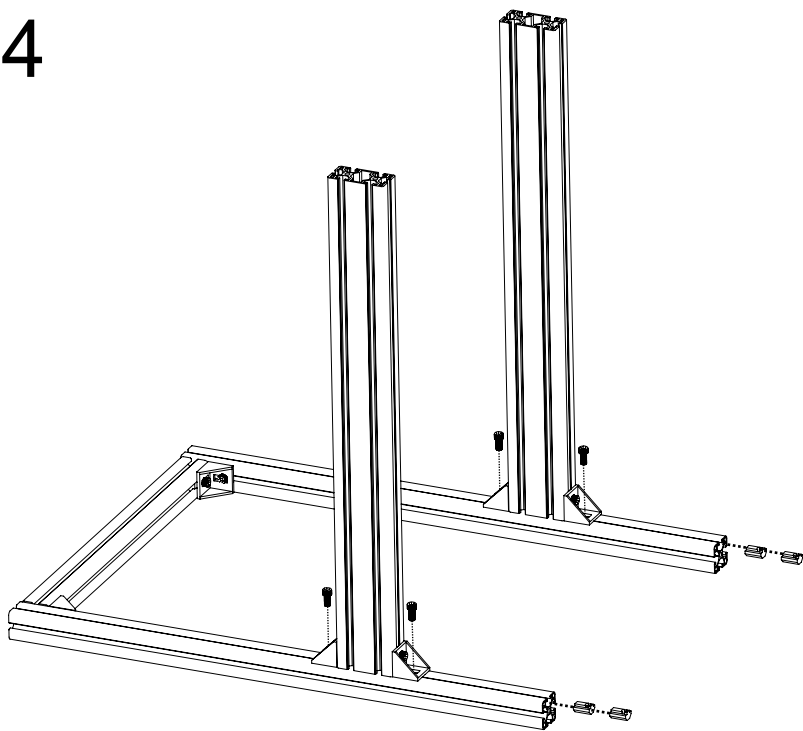
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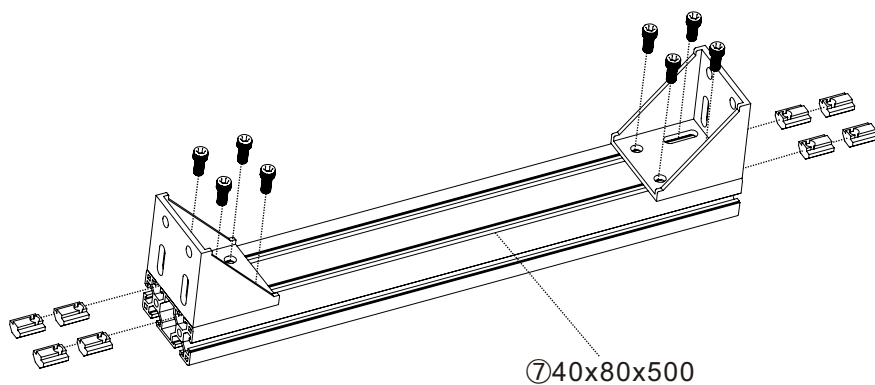
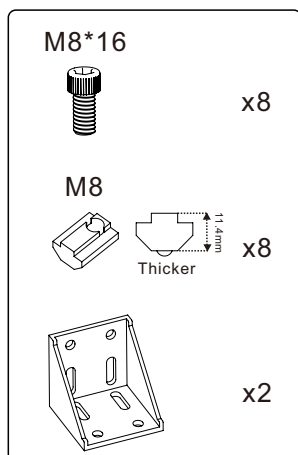
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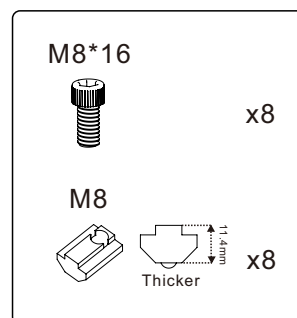
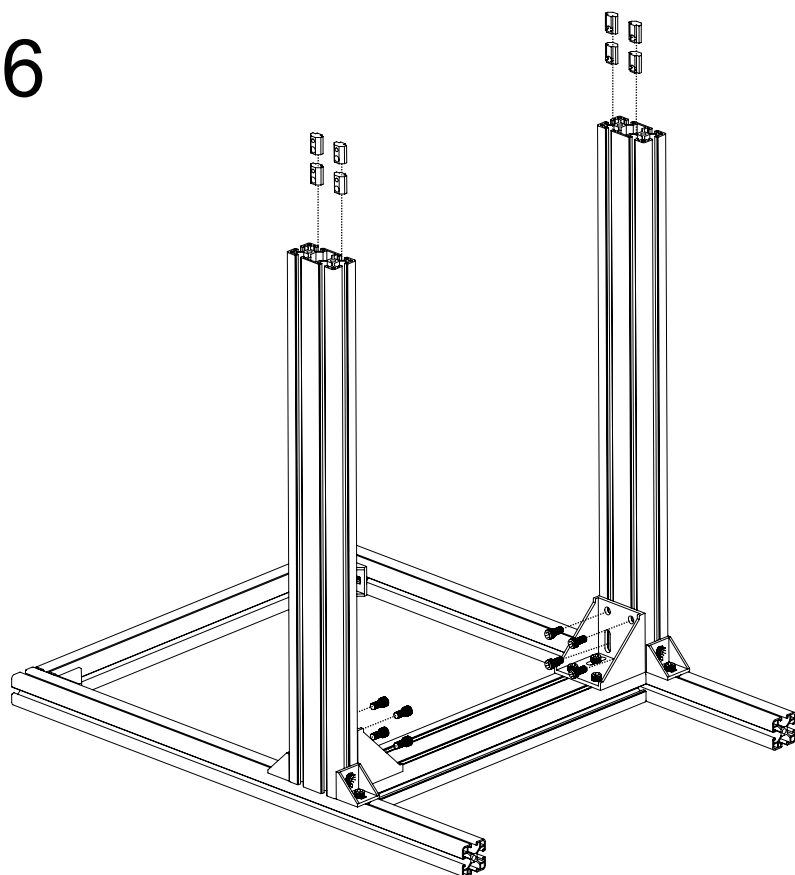
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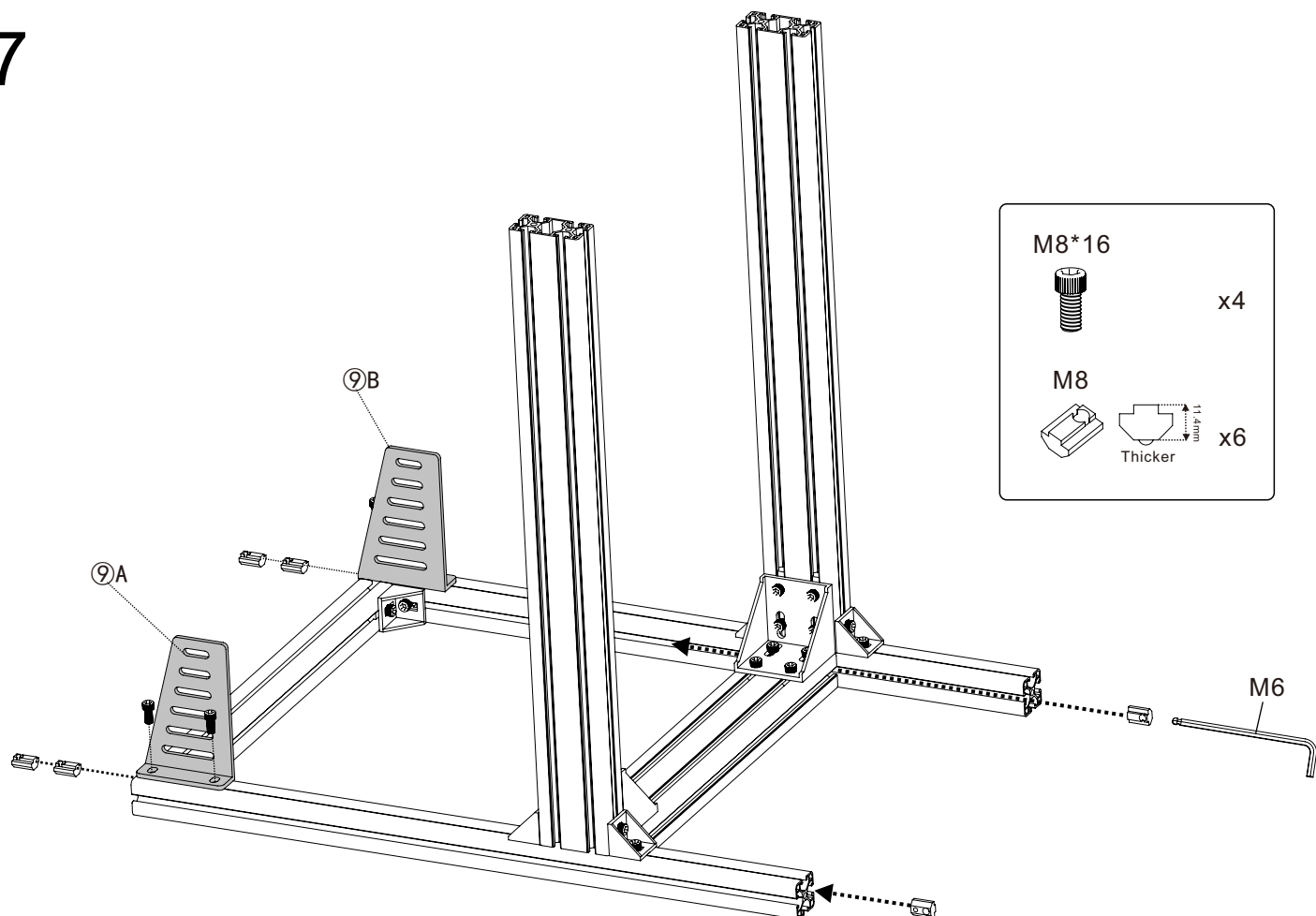
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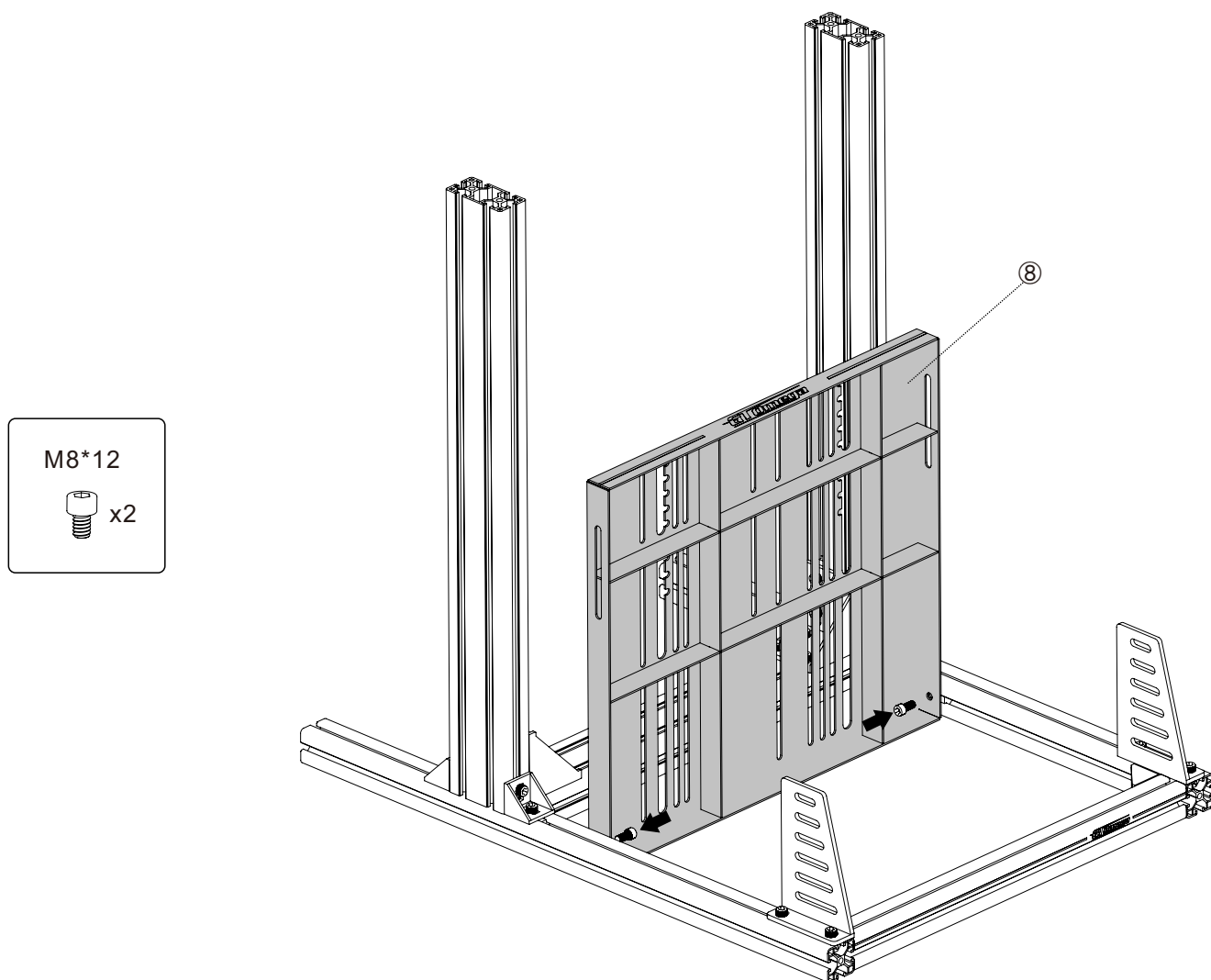
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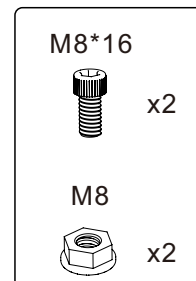
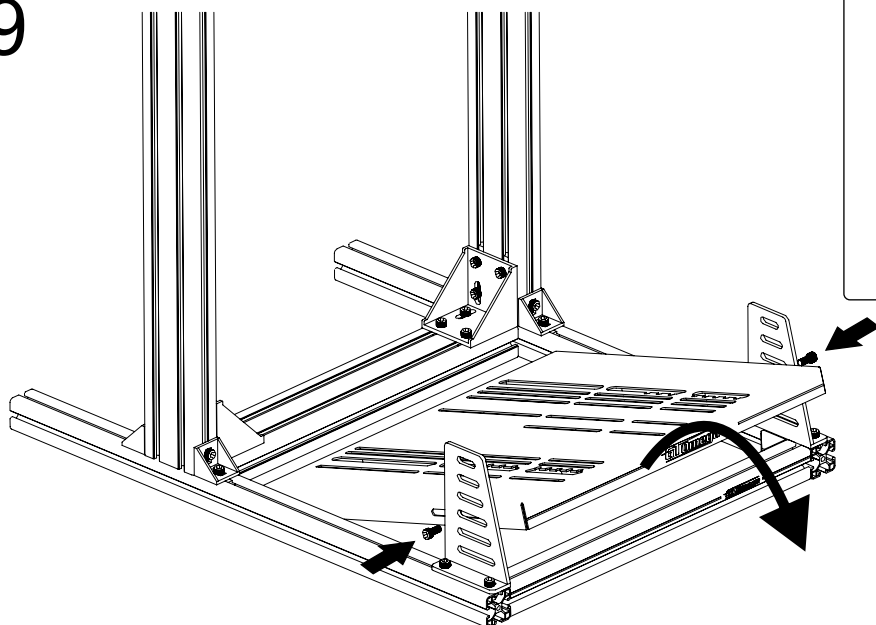
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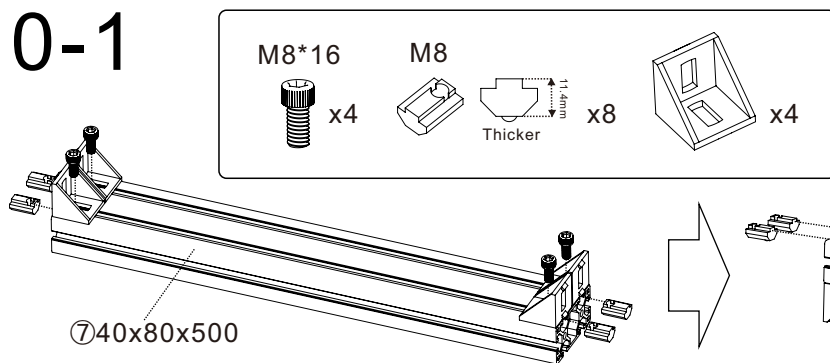
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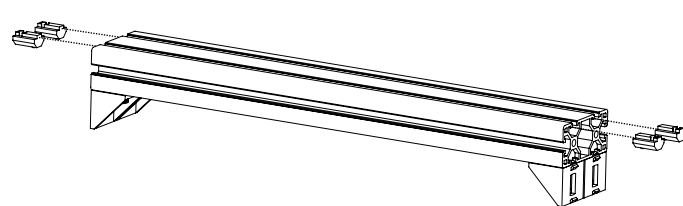
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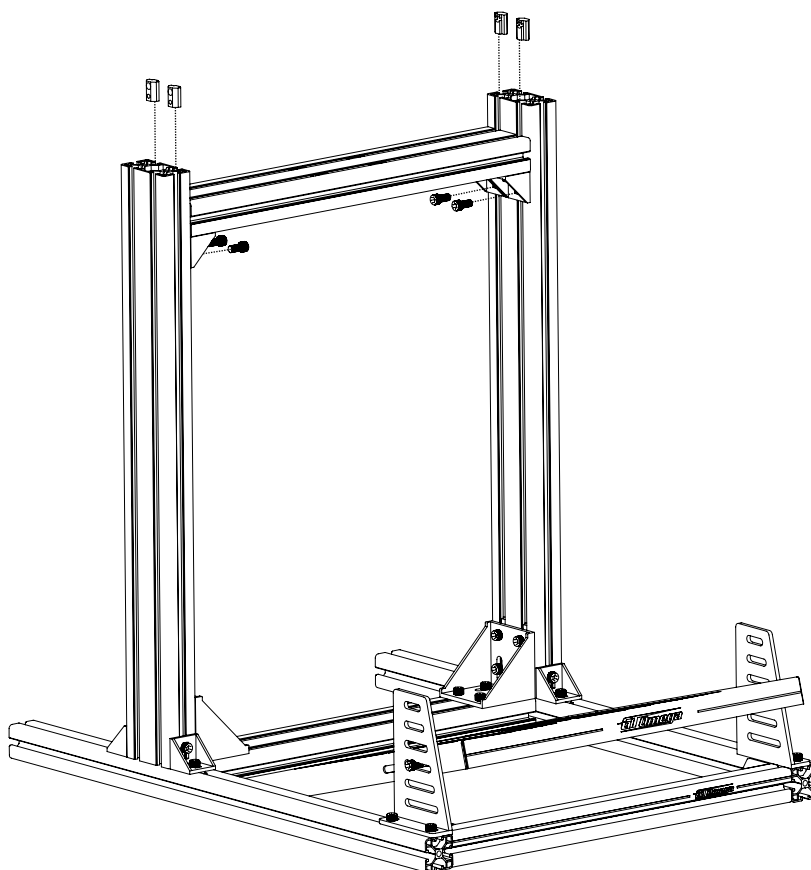
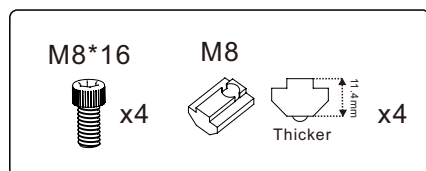
10-1



10-2



11



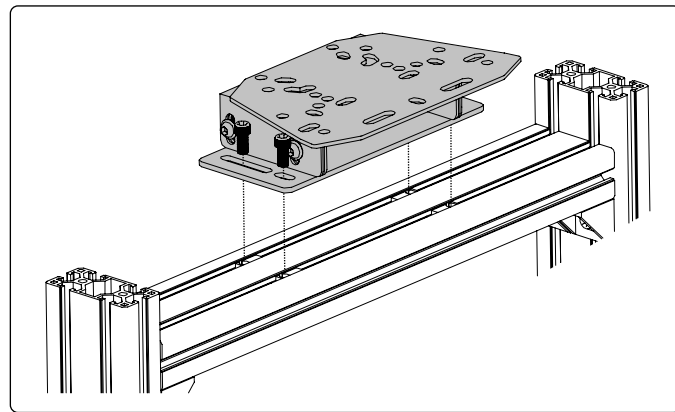
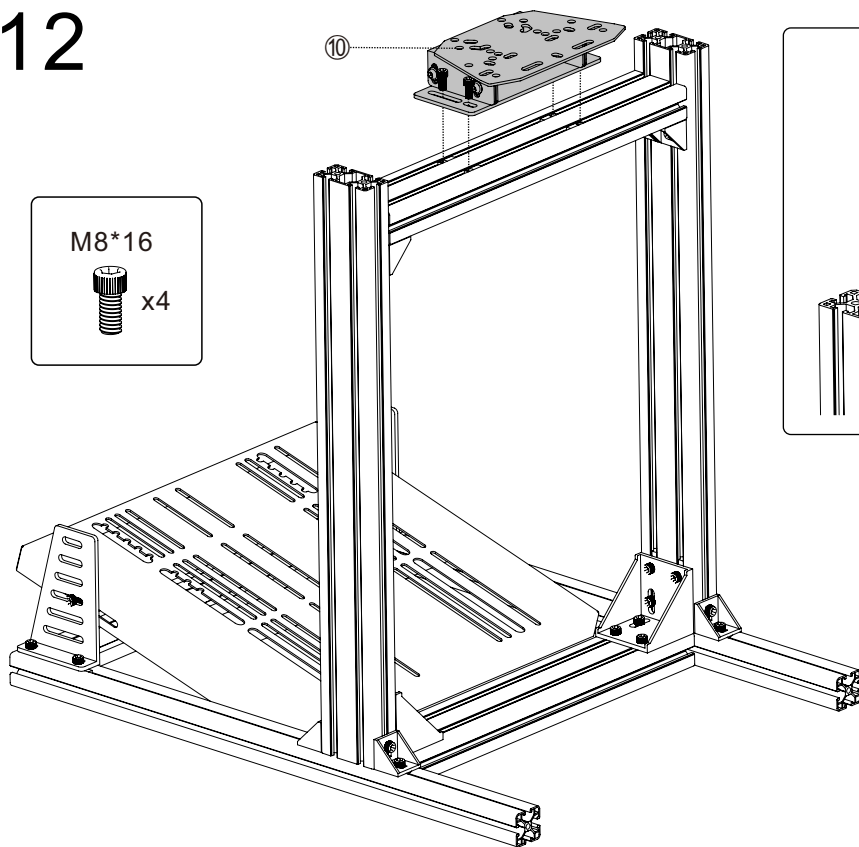
12

M8*16



x4

10

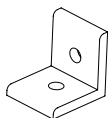


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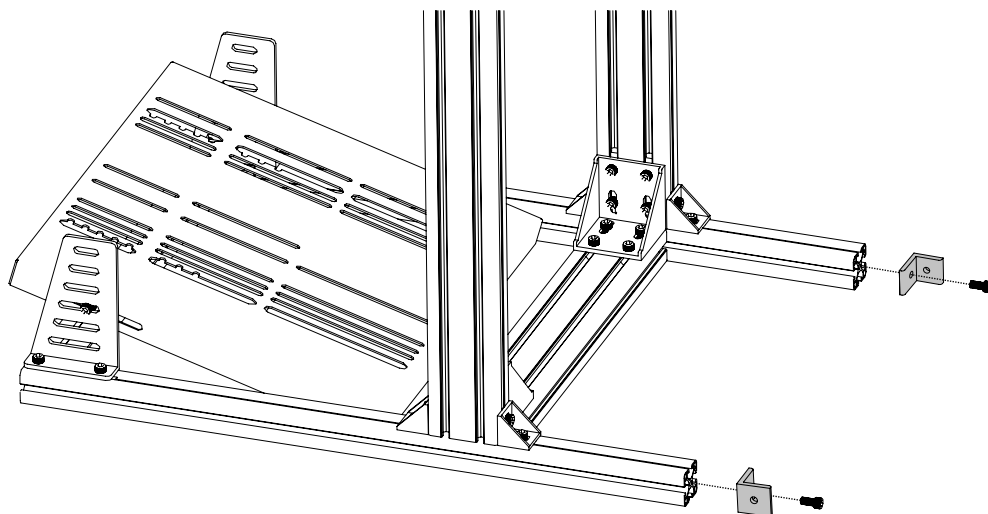
M8*16



x2



x2



14

M8*16



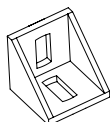
x6

M8

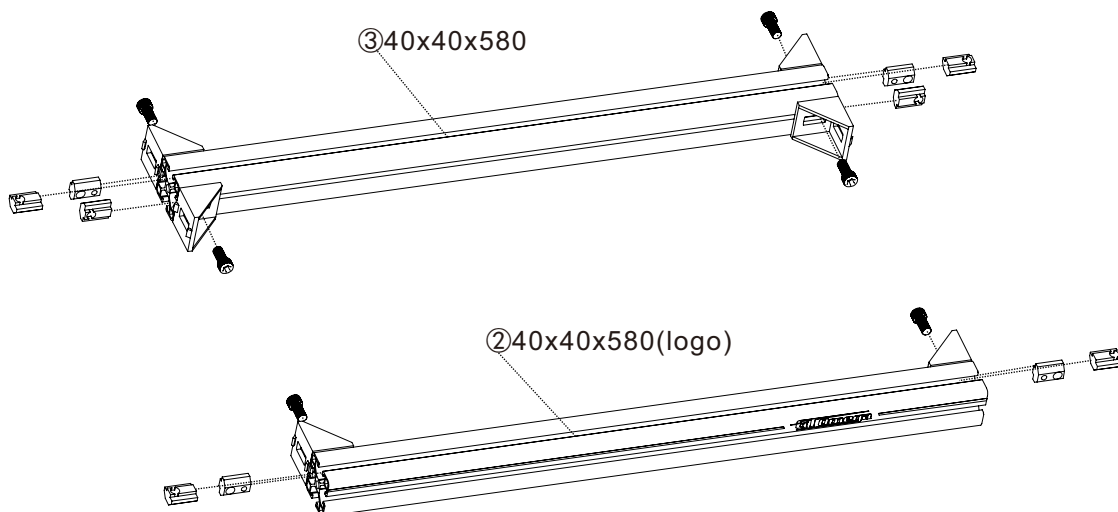


Thicker

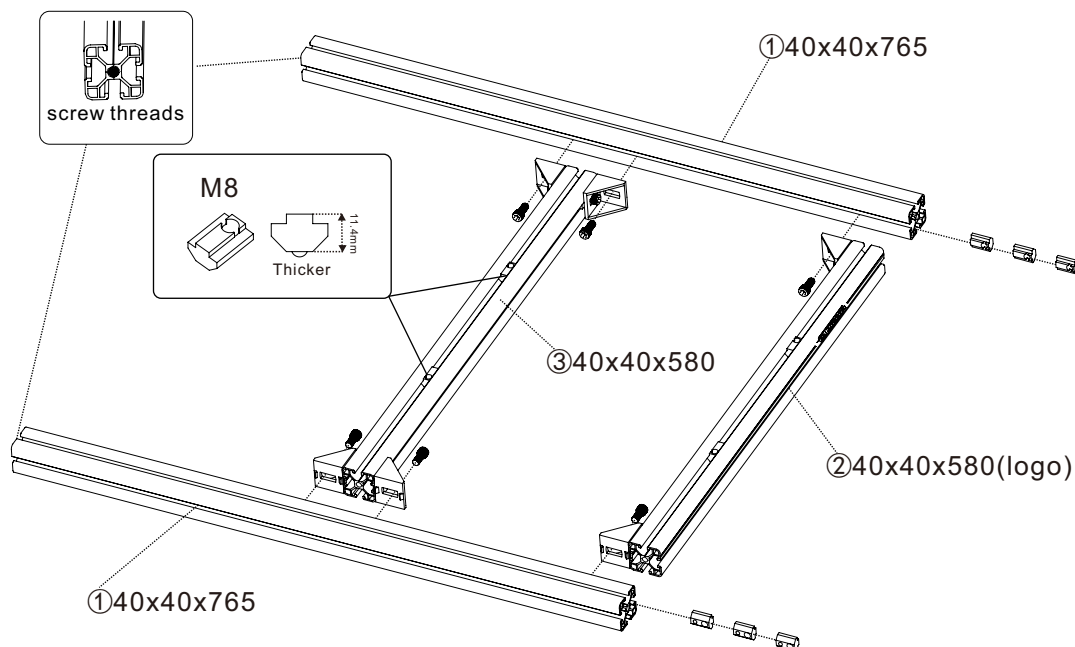
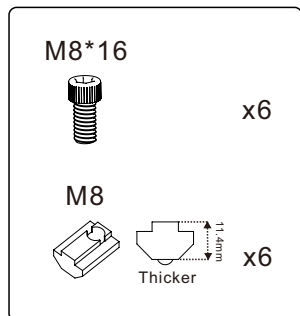
x10



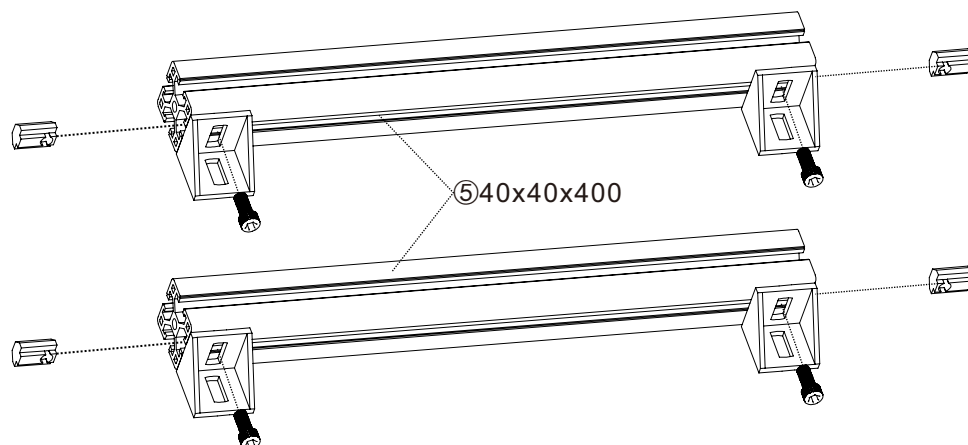
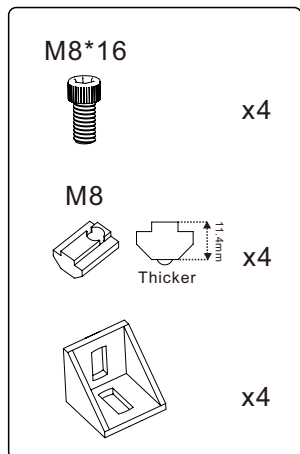
x6



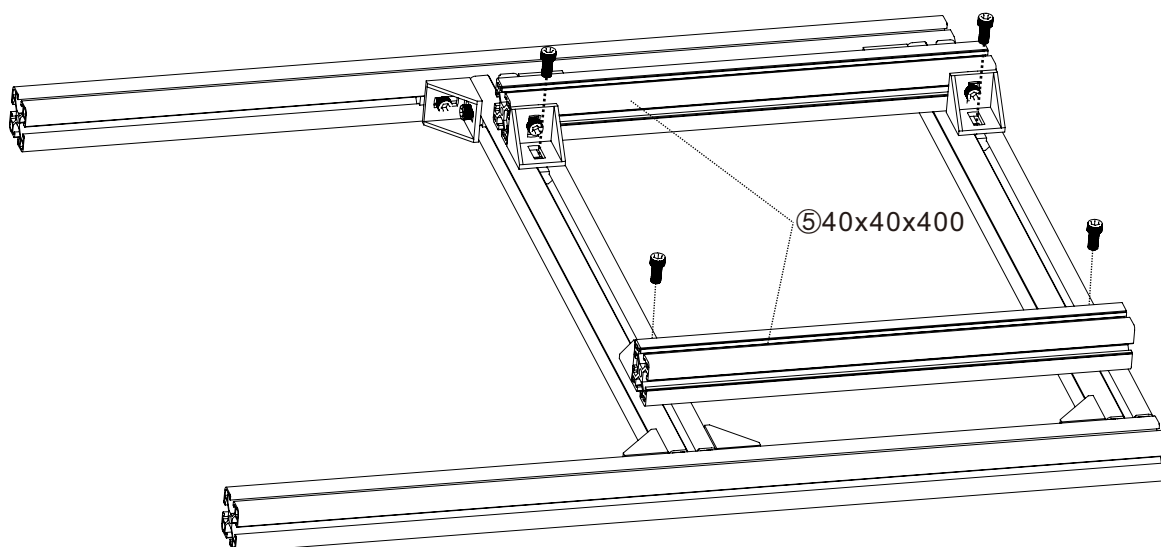
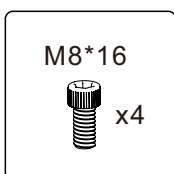
15



16



17



18

M8*16



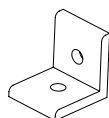
x2

M8

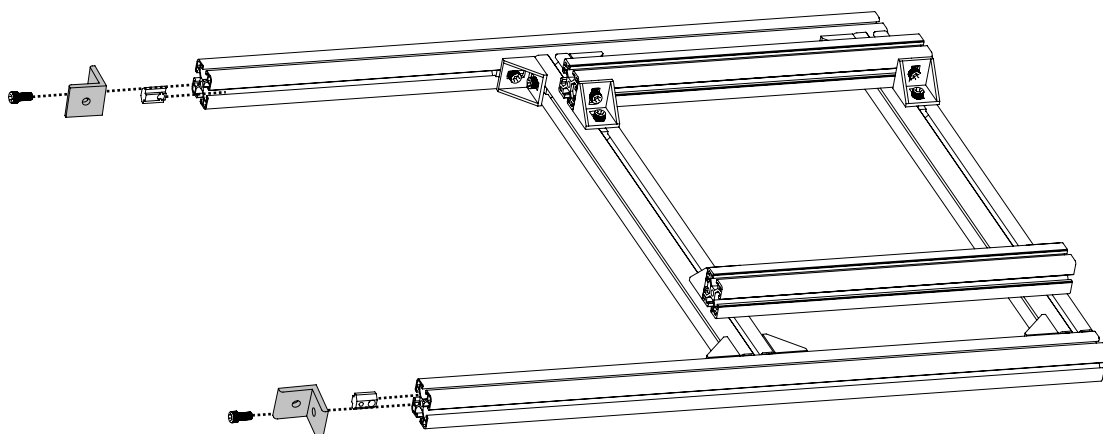


Thicker

x2



x2



19

M8*16



x4

M8



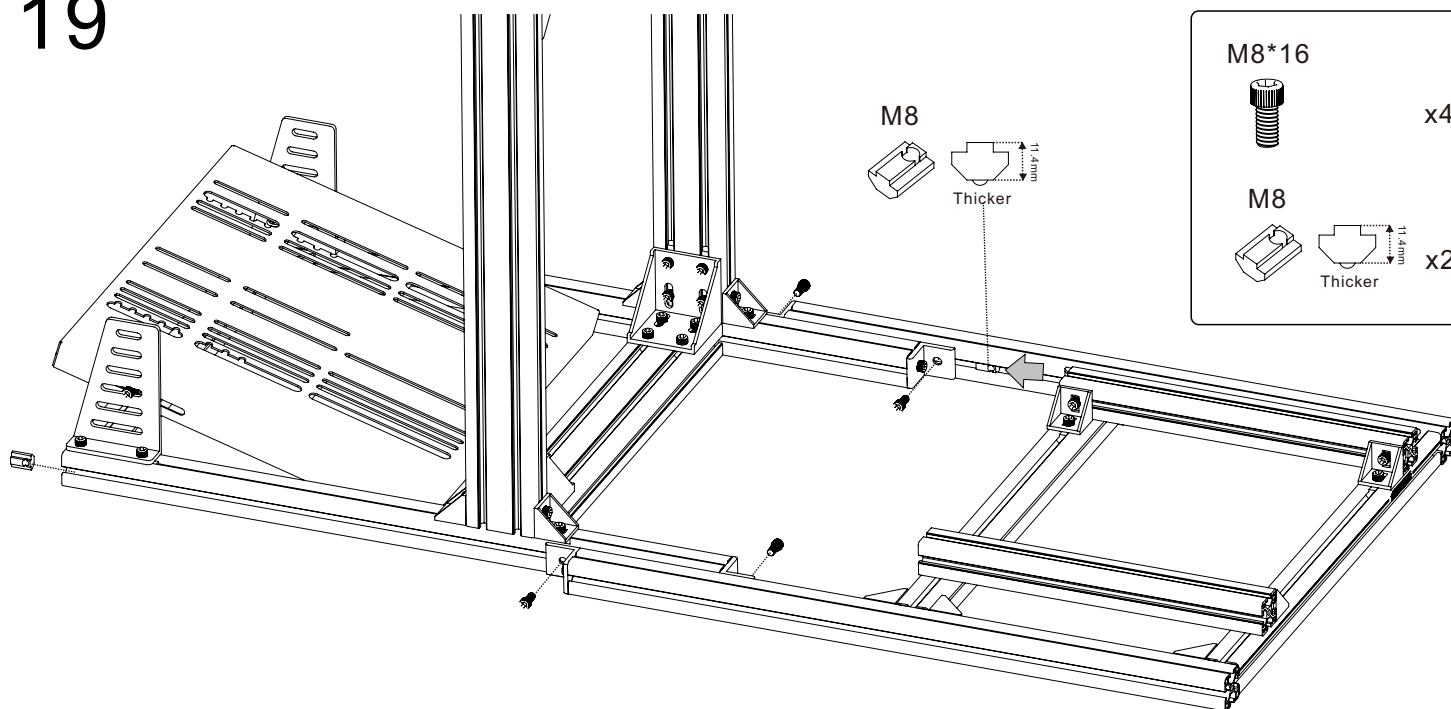
Thicker

M8



Thicker

x2



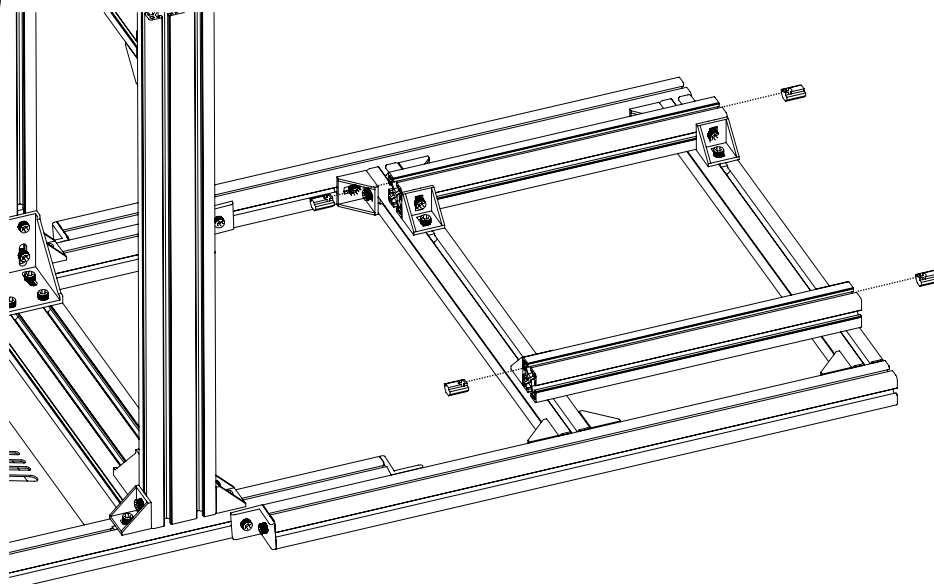
20

M8

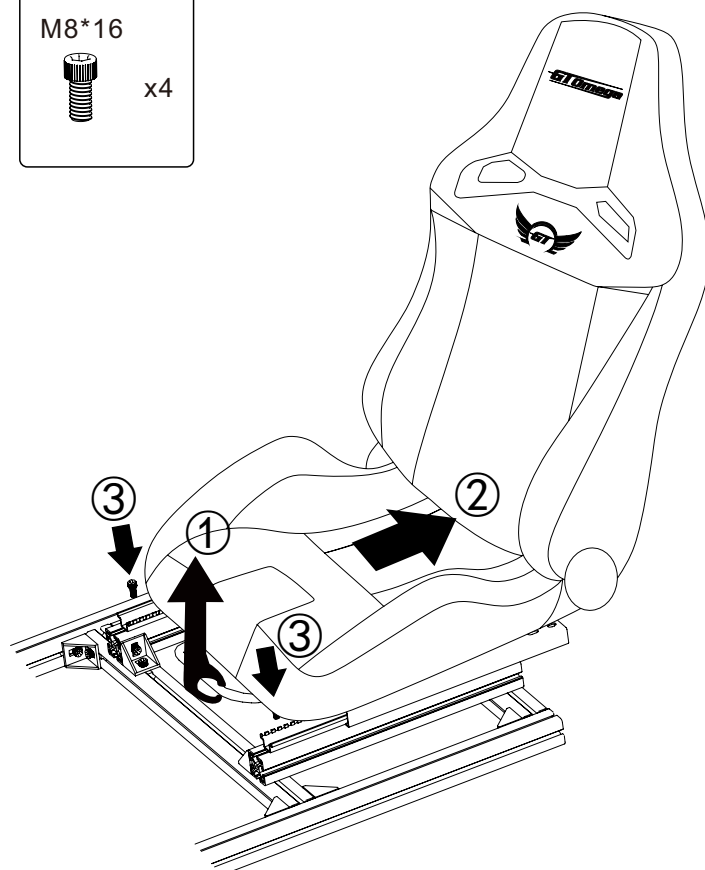
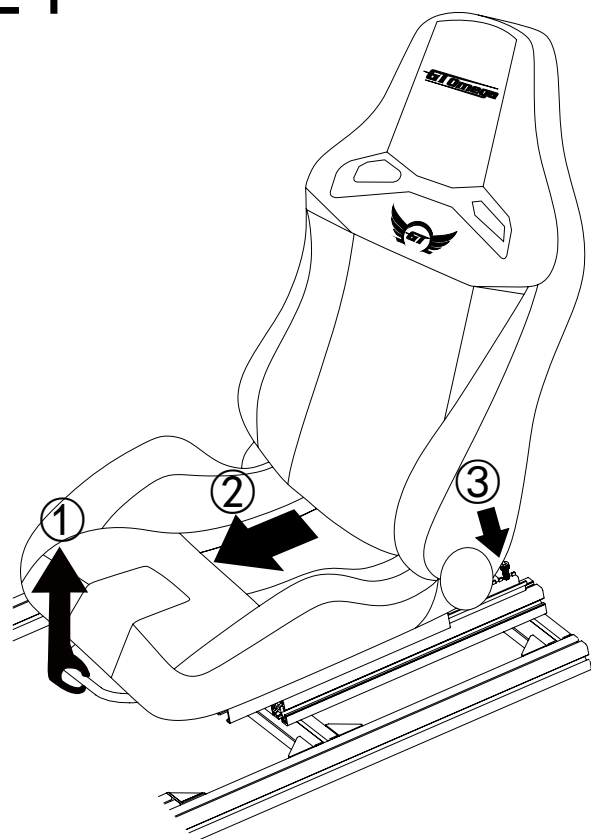
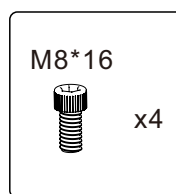


Thicker

x4



21



22

