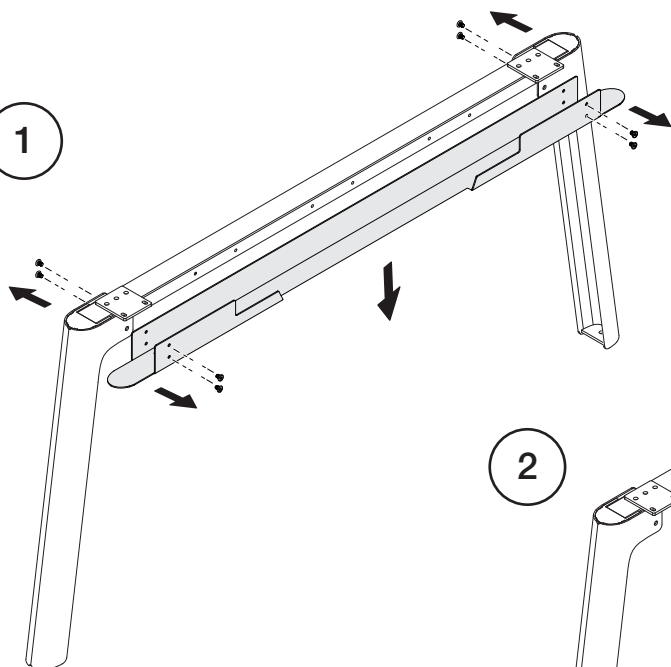
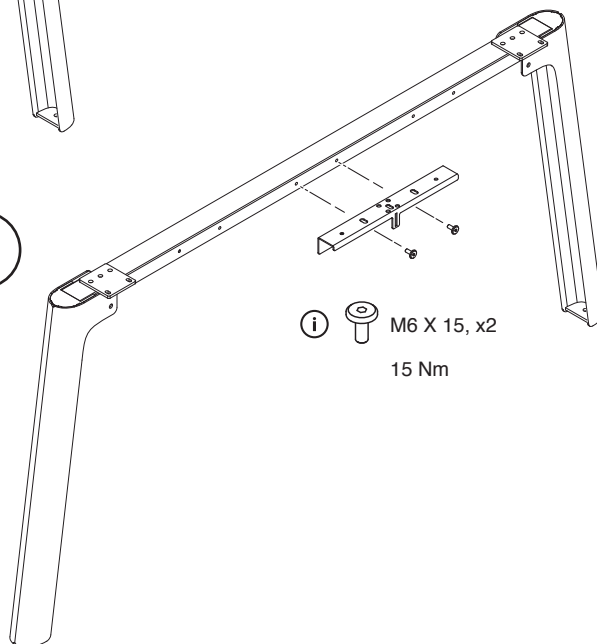


1

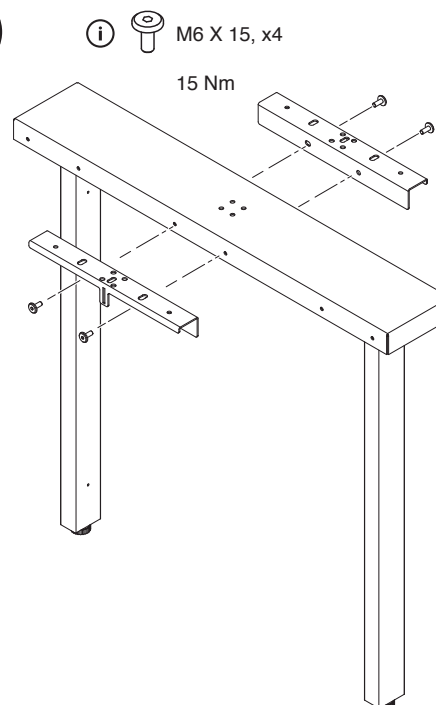


2

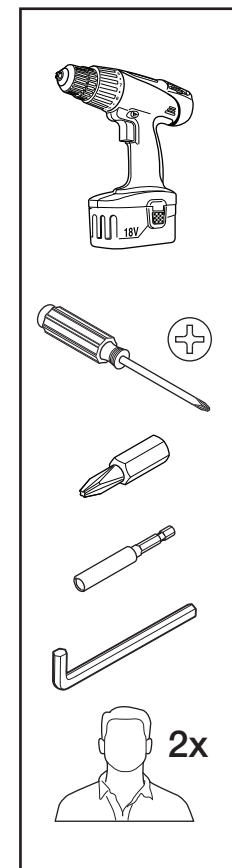


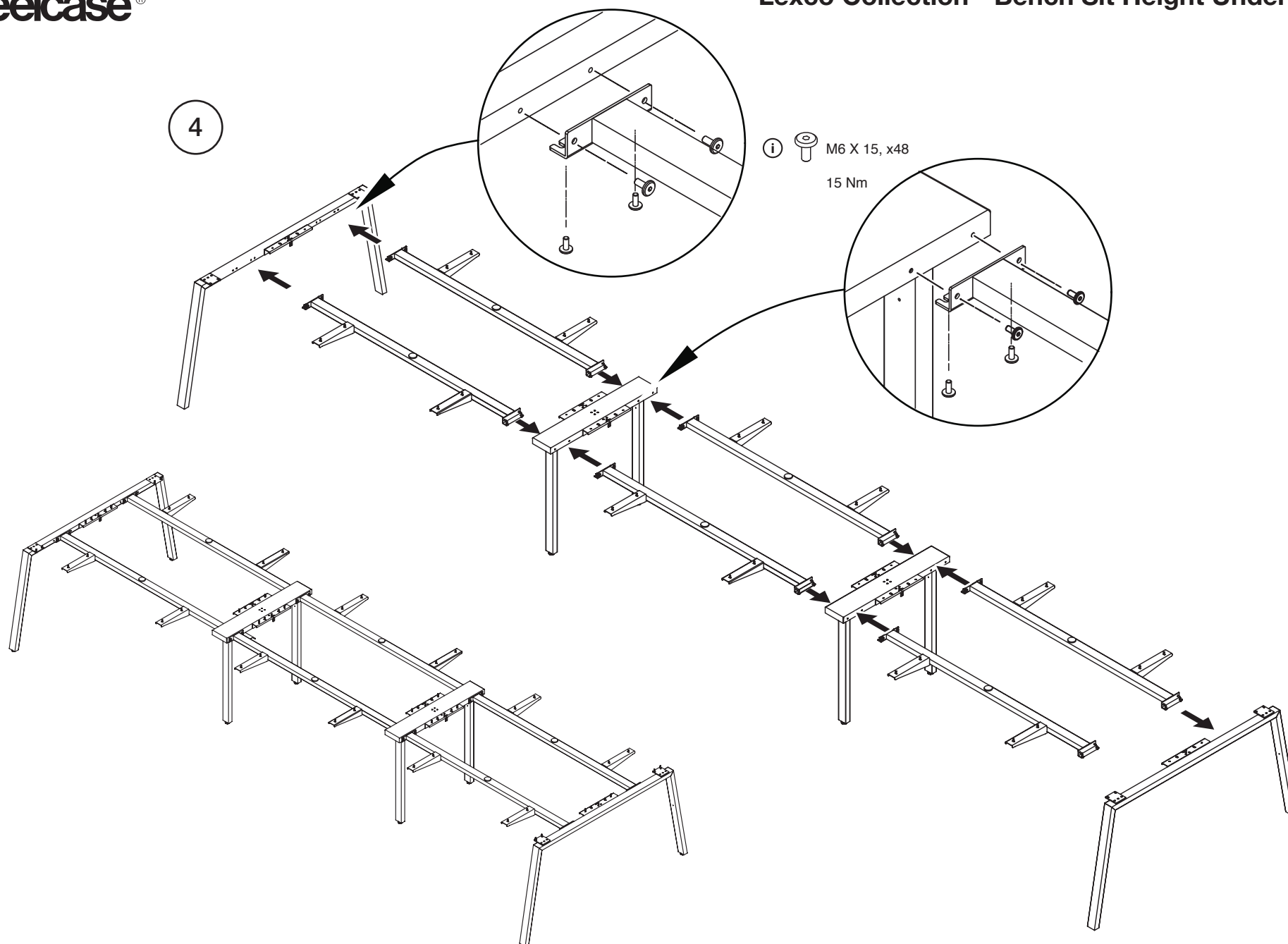
i M6 X 15, x2
15 Nm

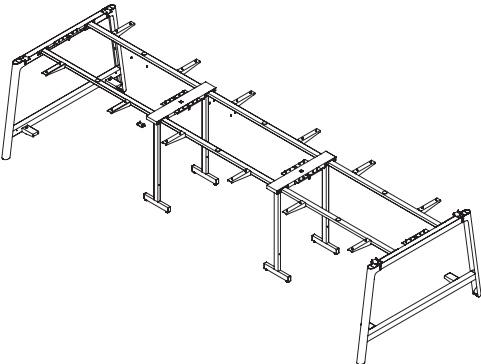
3



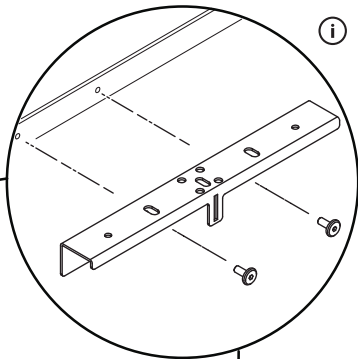
i M6 X 15, x4
15 Nm



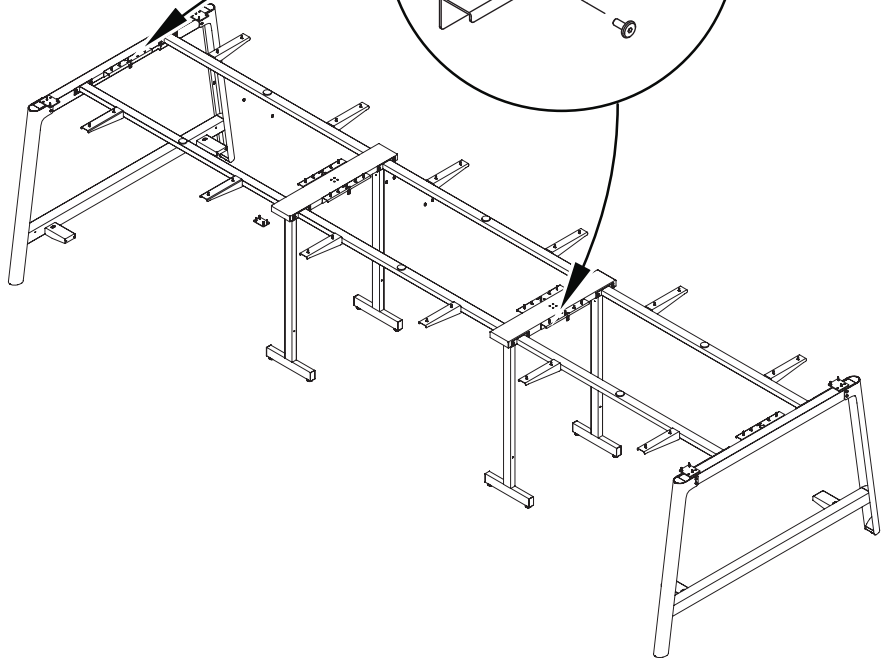




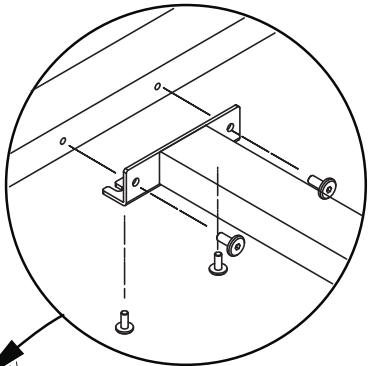
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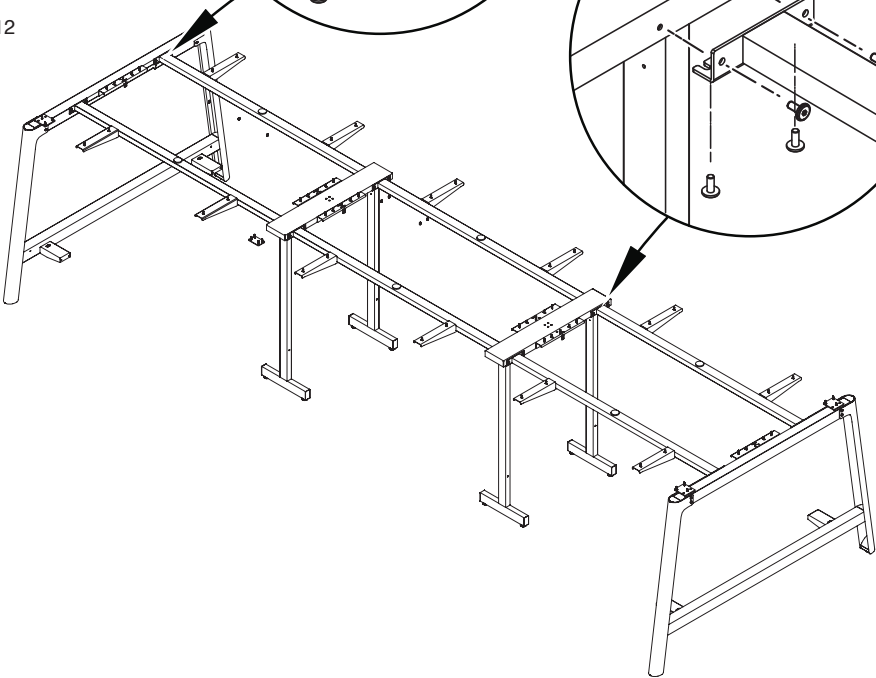
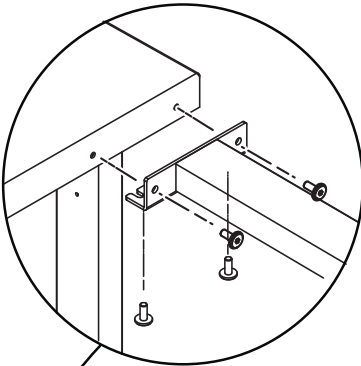
i M6 X 15, x12
15 Nm

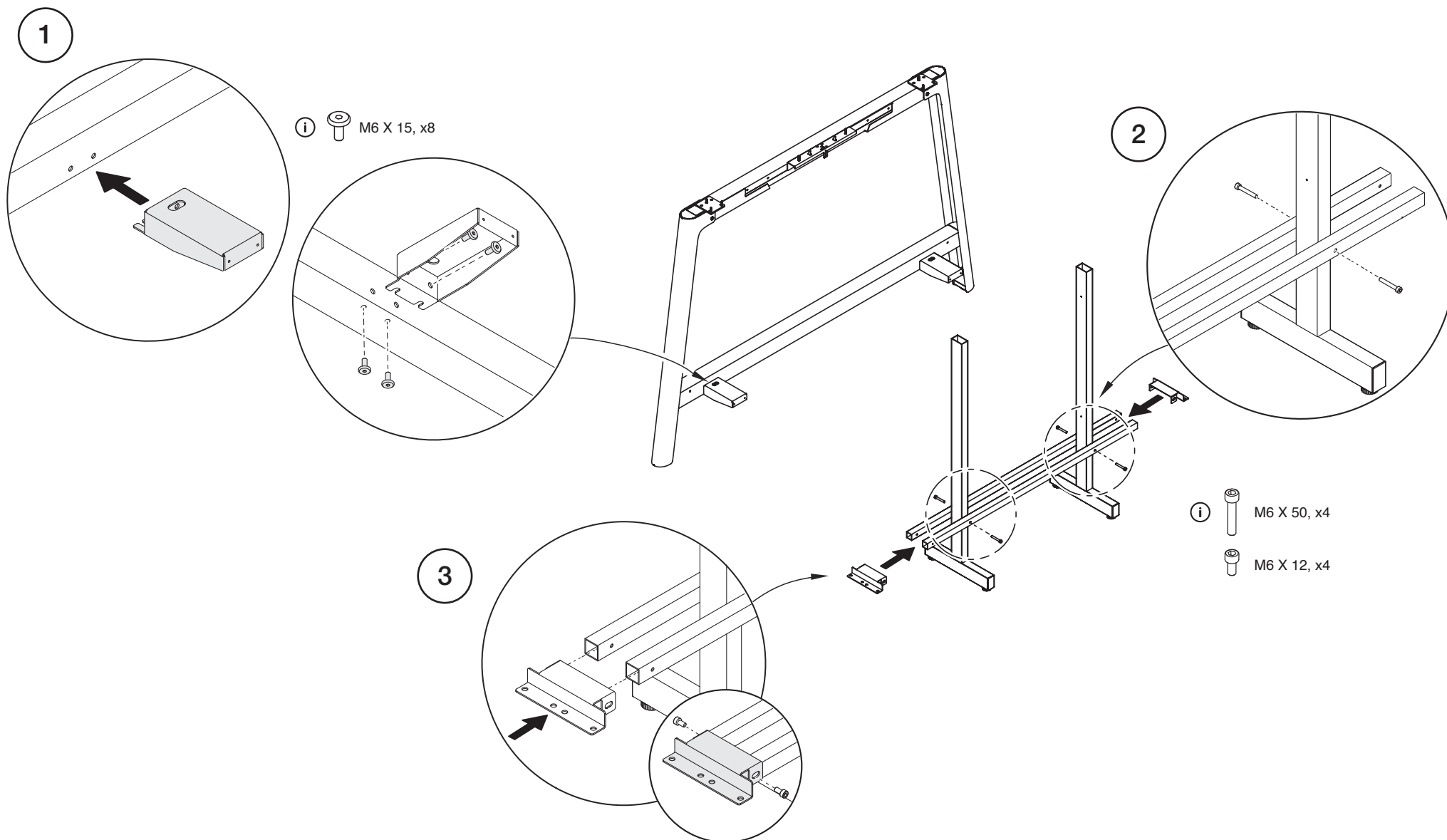


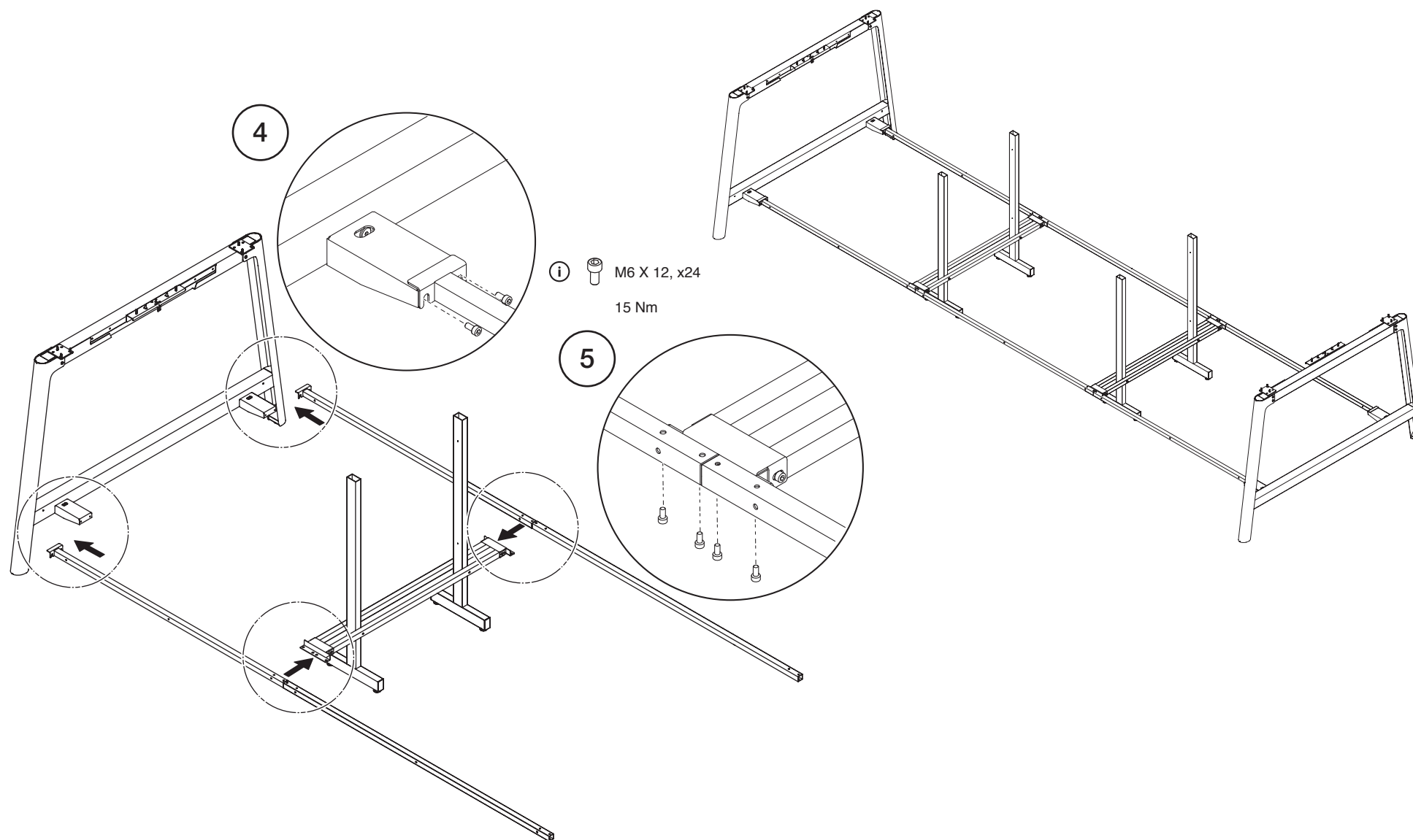
2

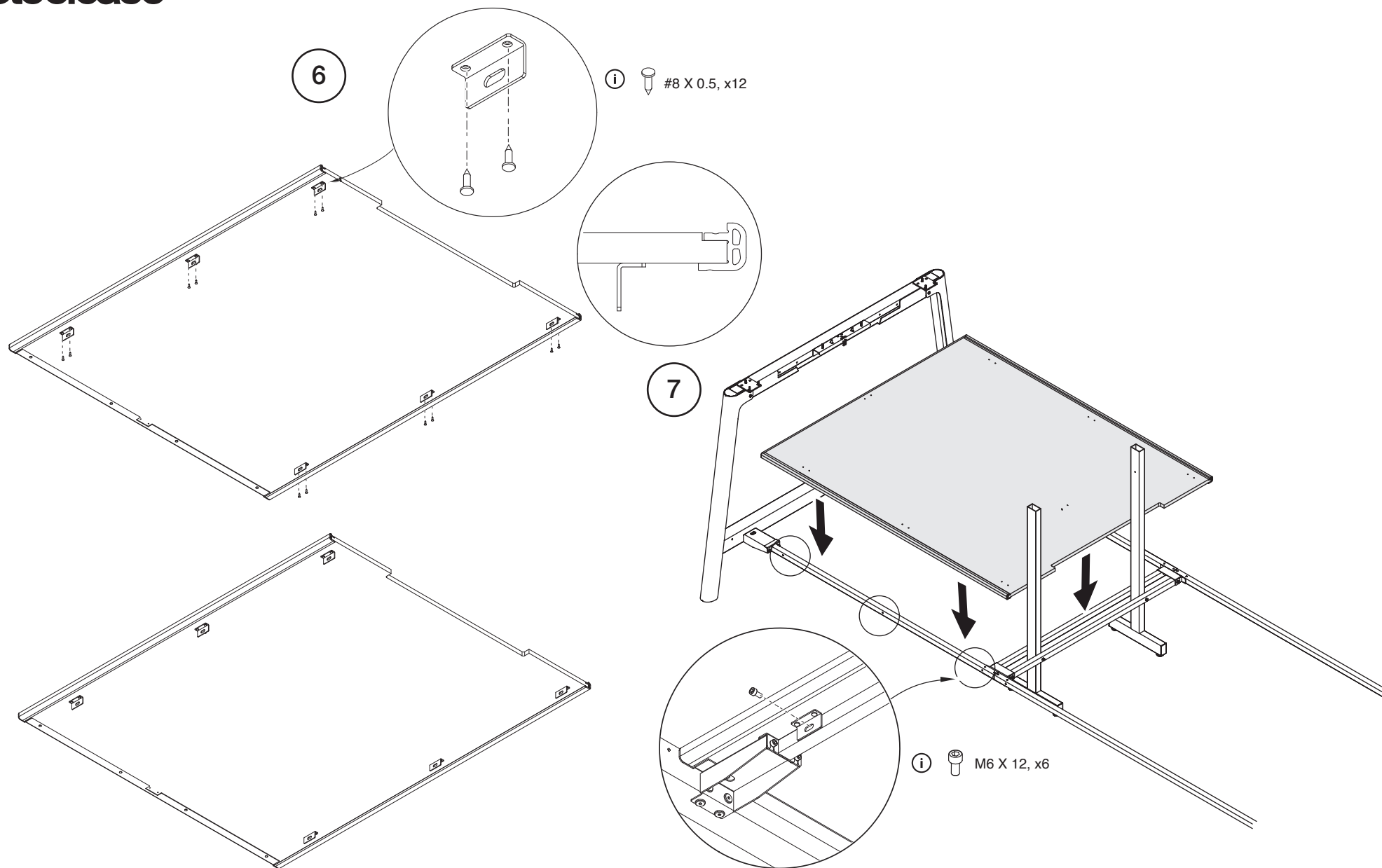


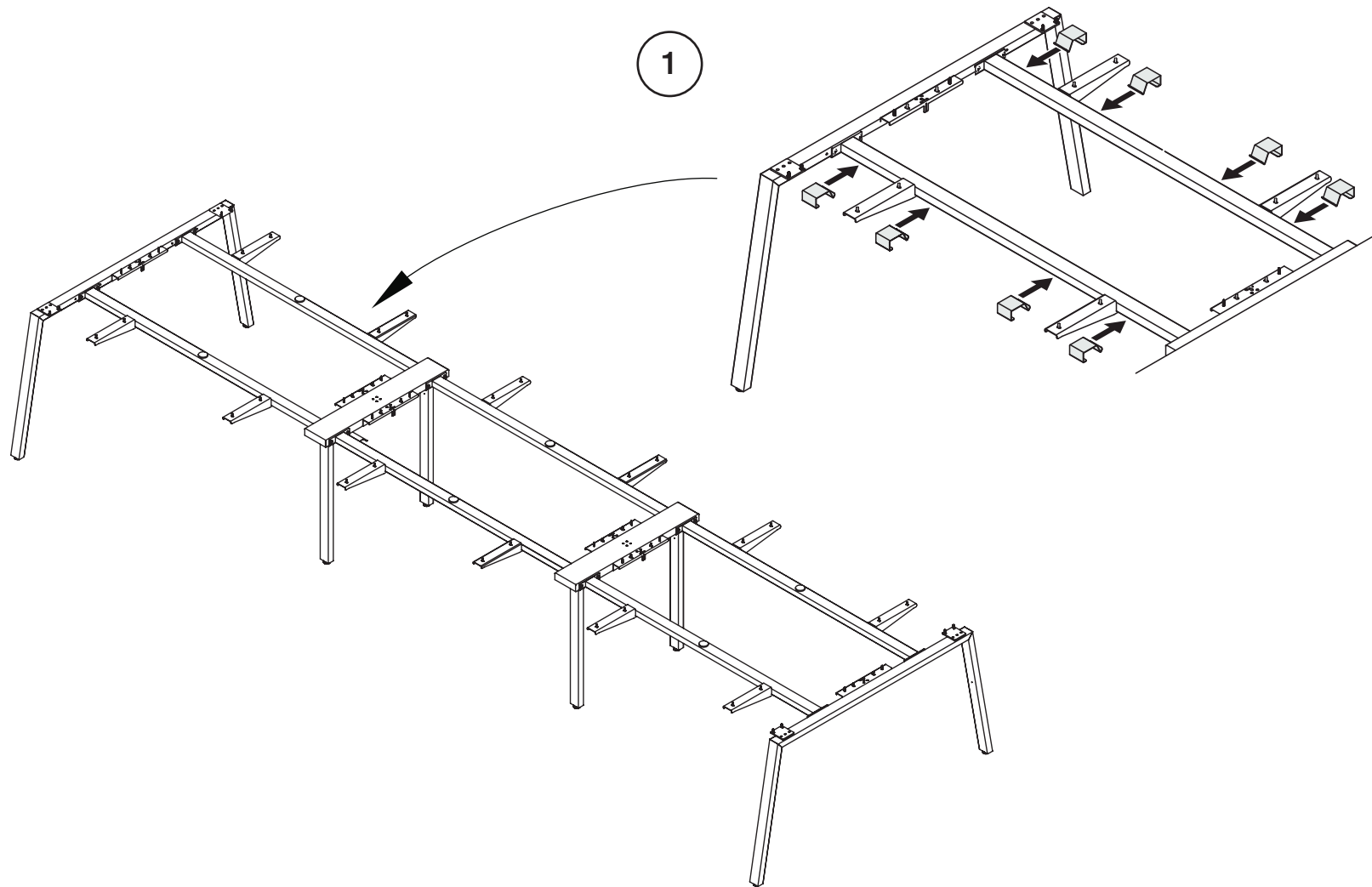
i M6 X 15, x48
15 Nm

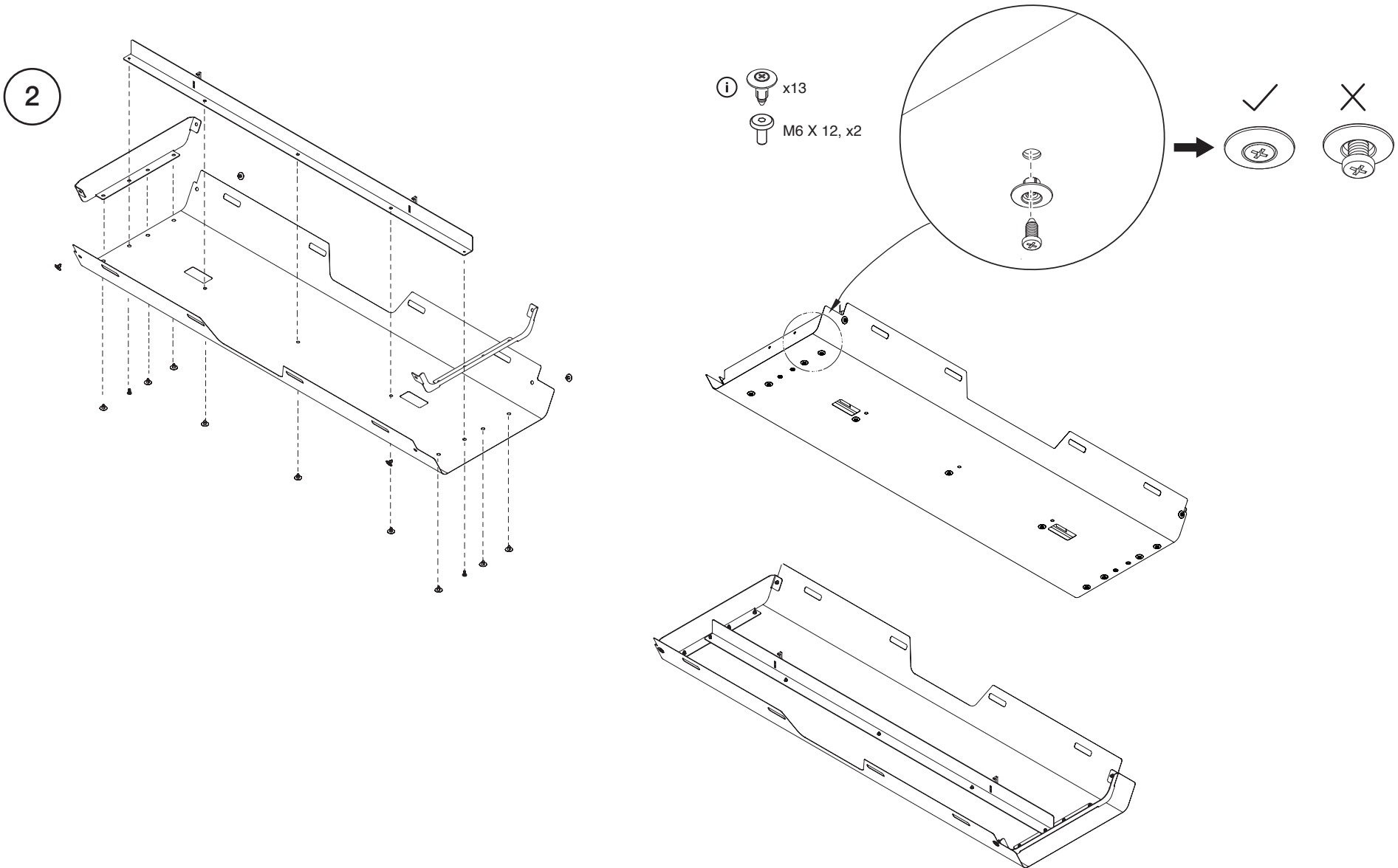


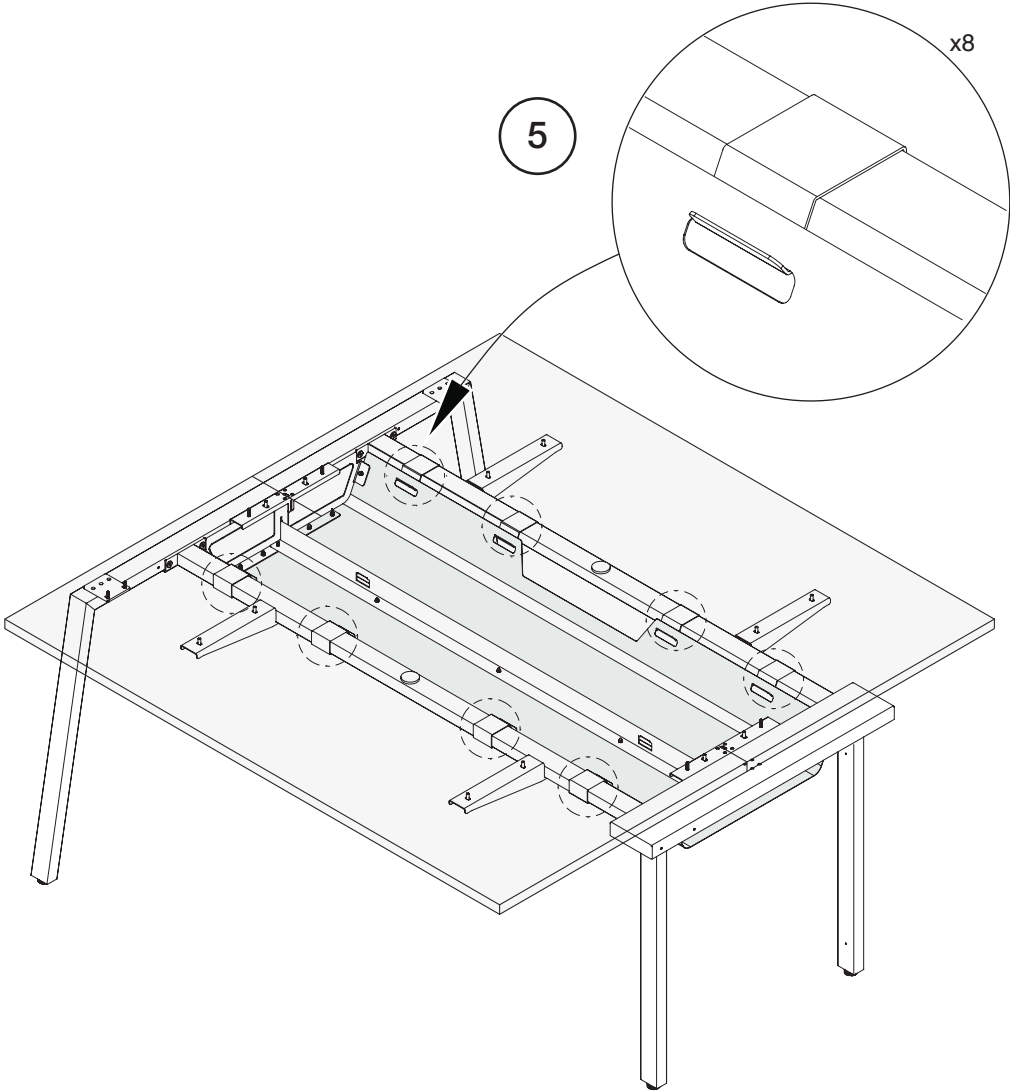
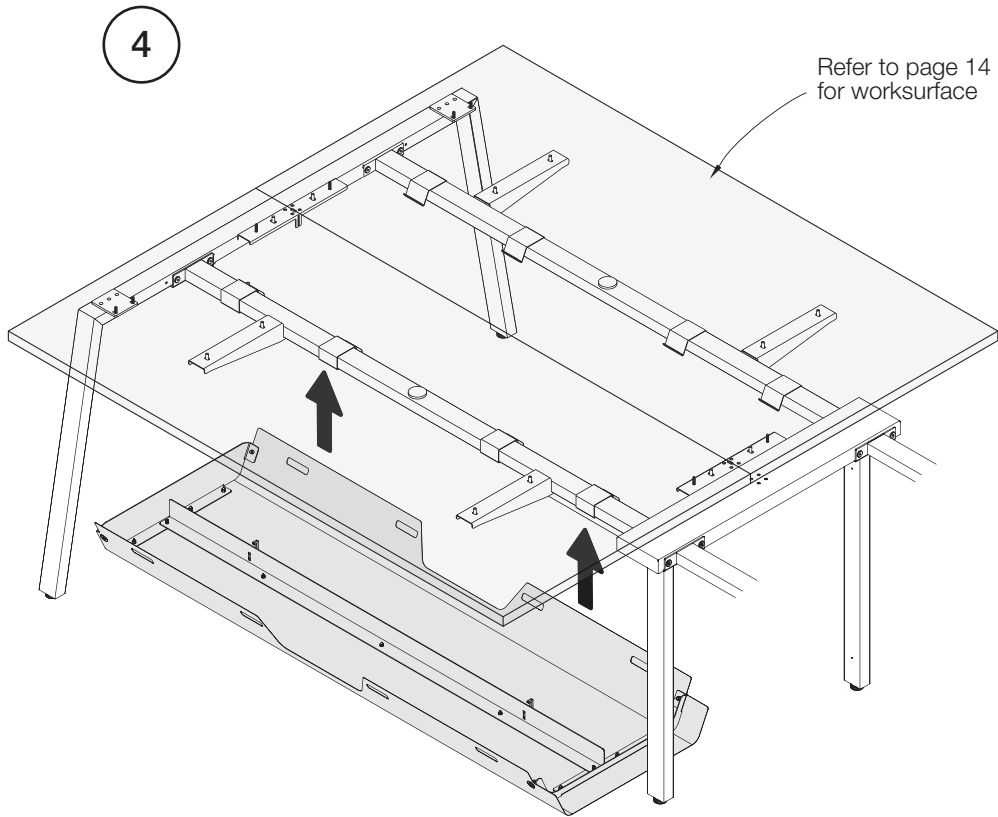


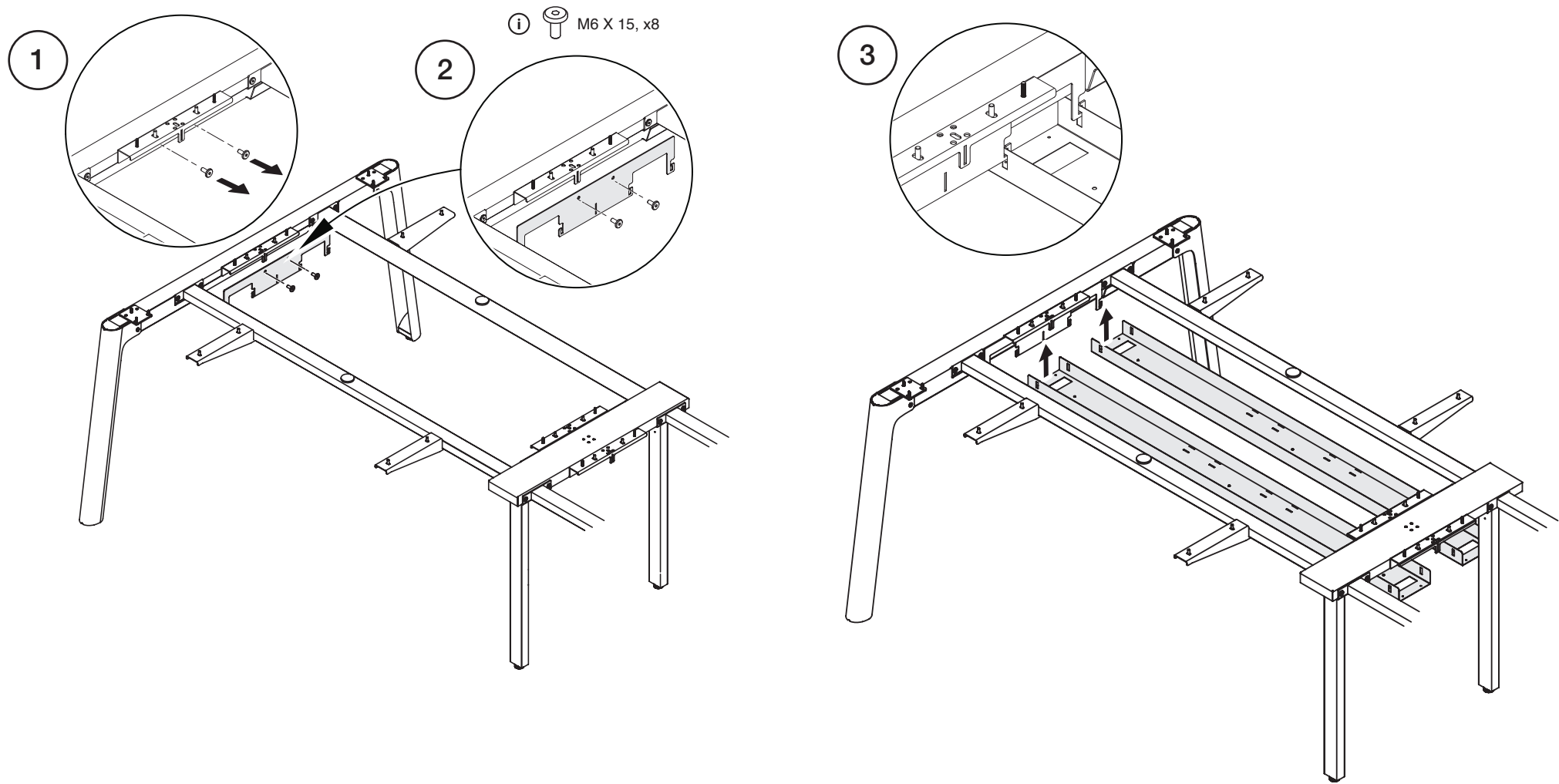


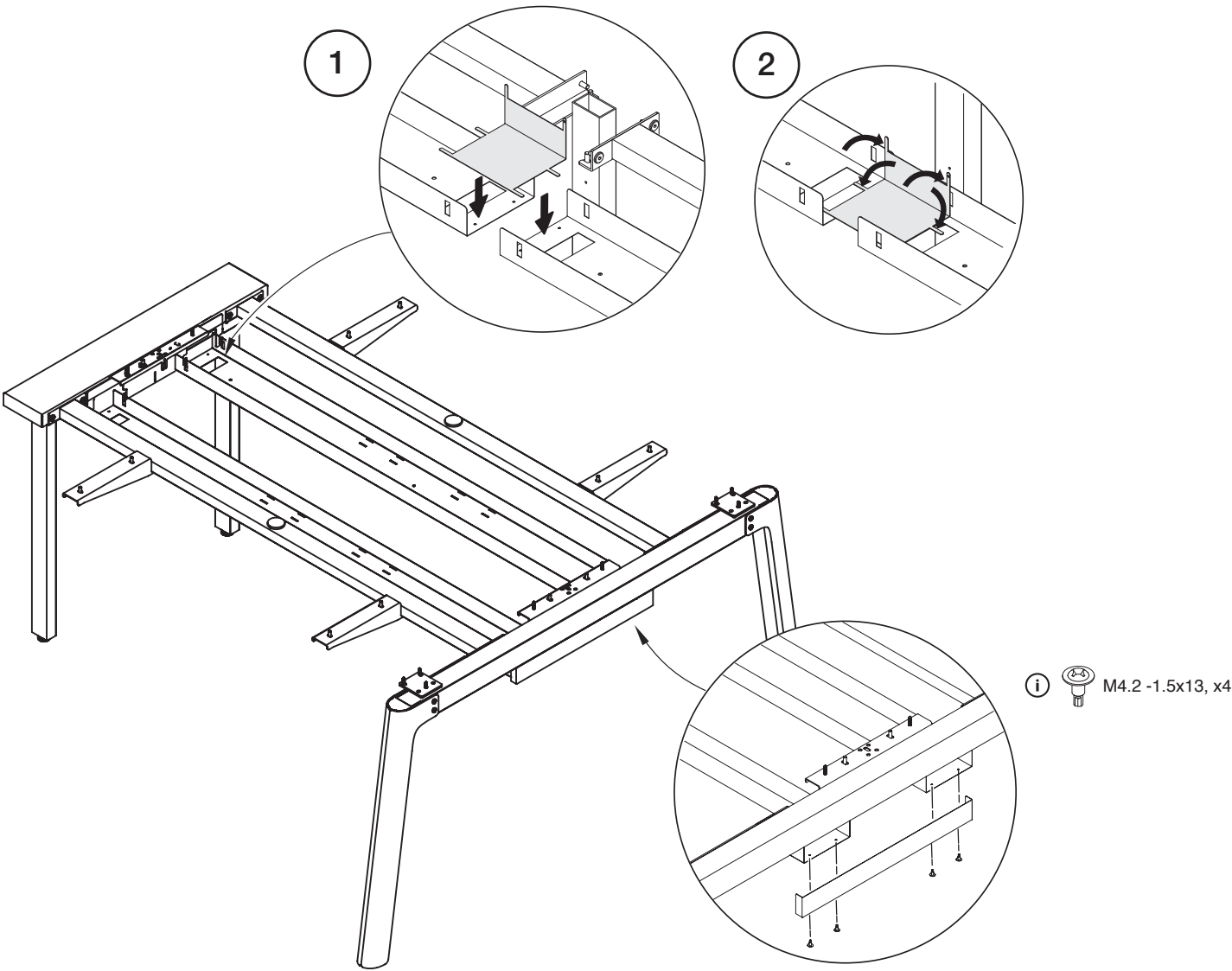


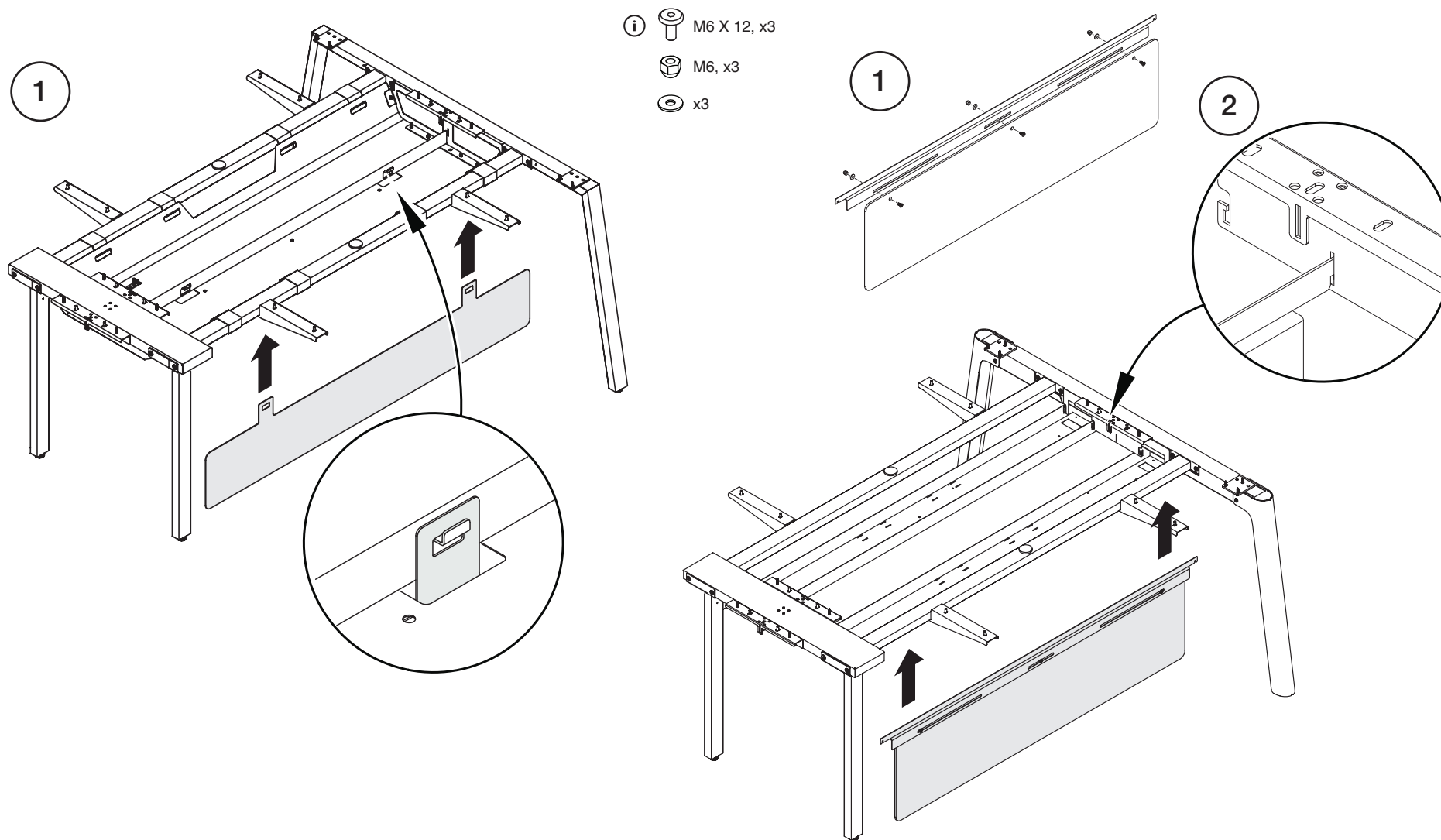


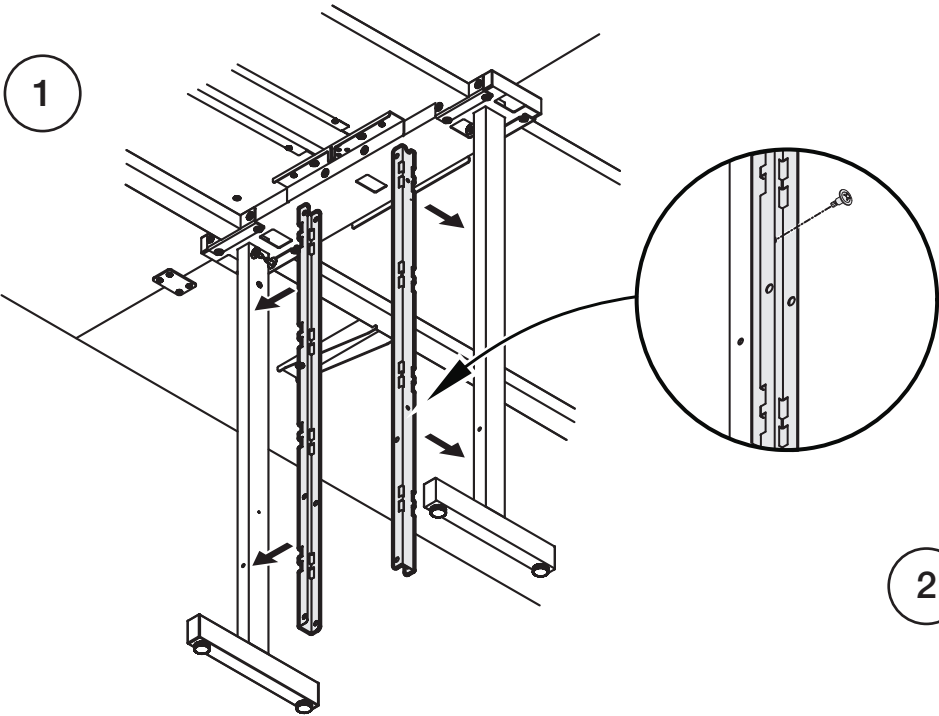




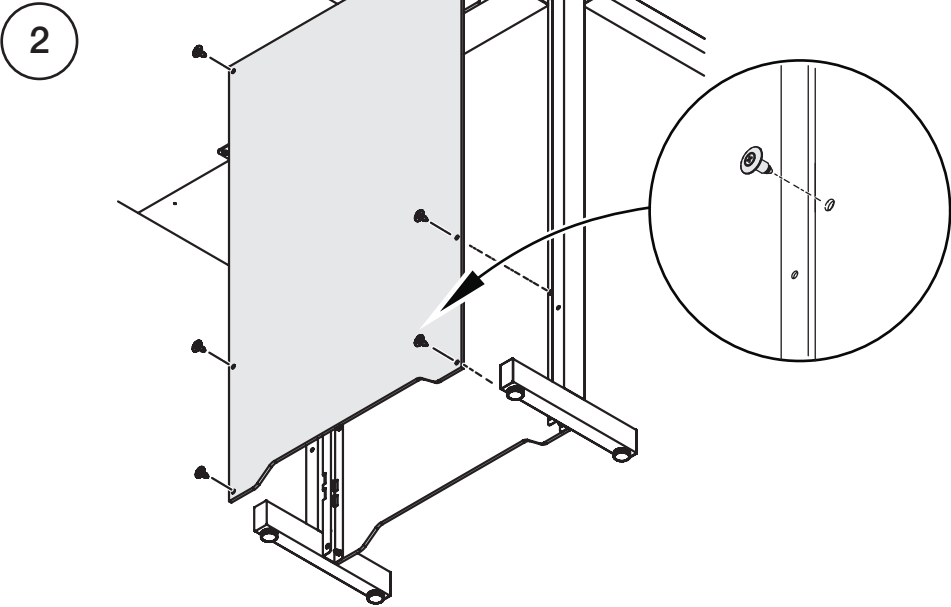


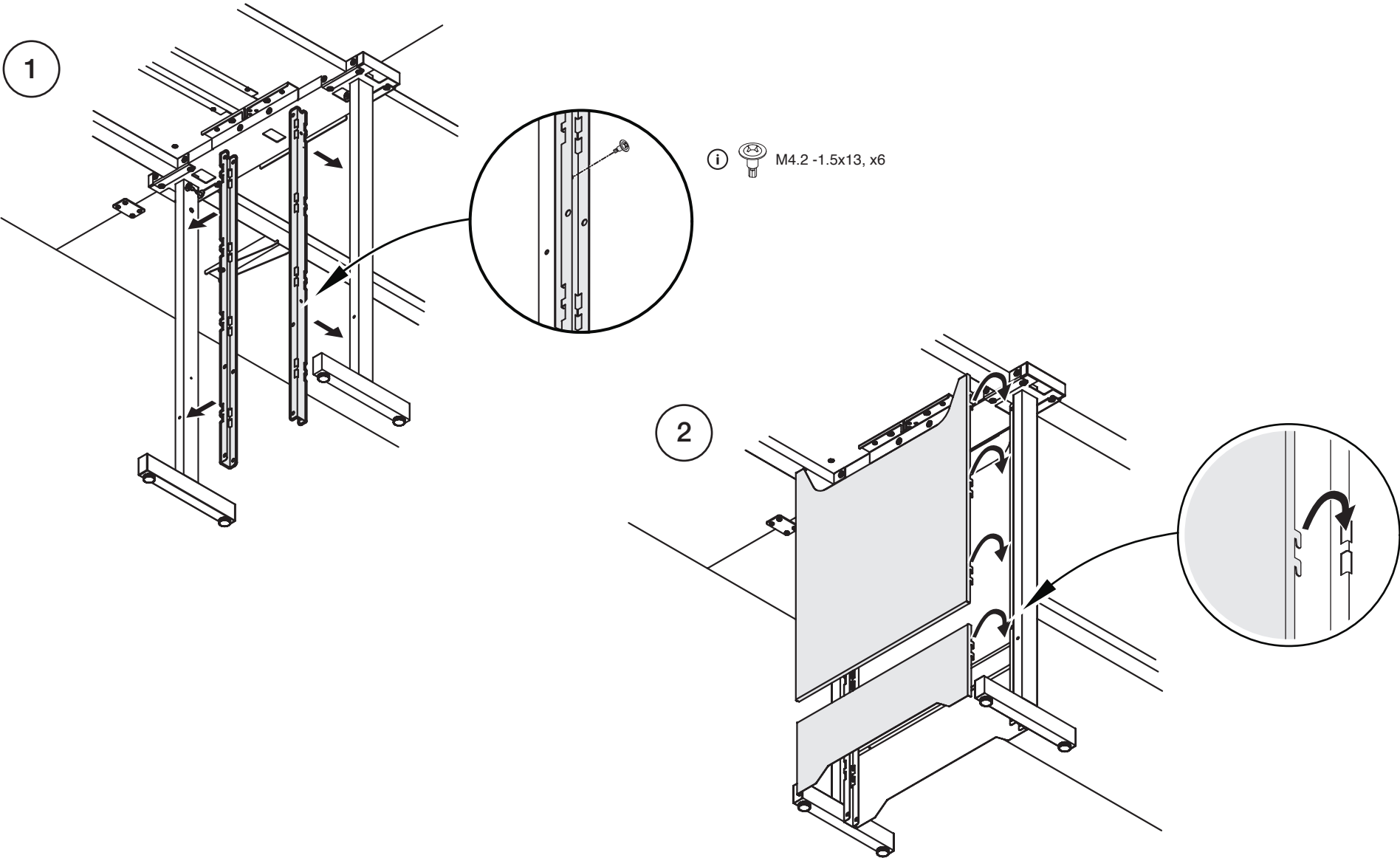


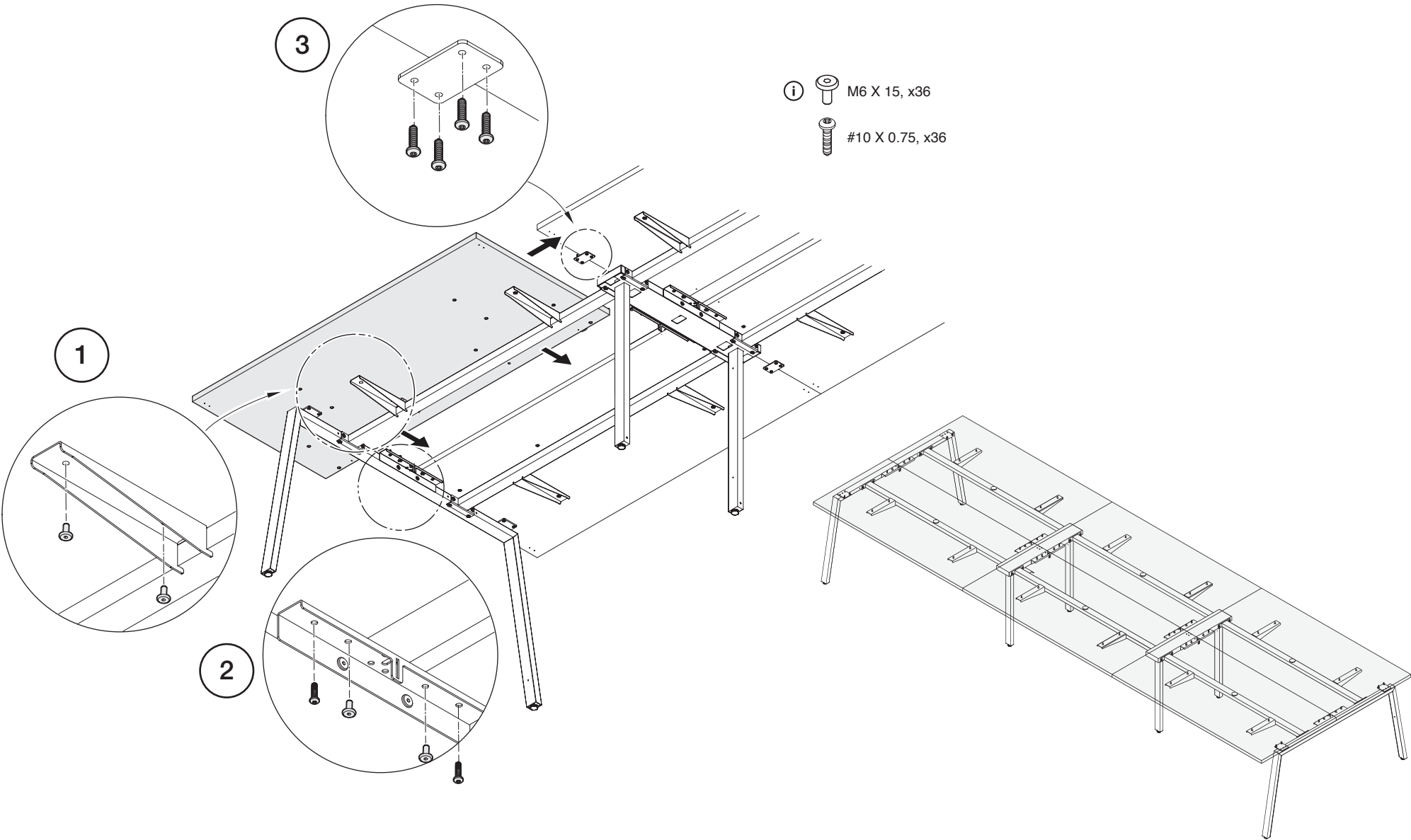


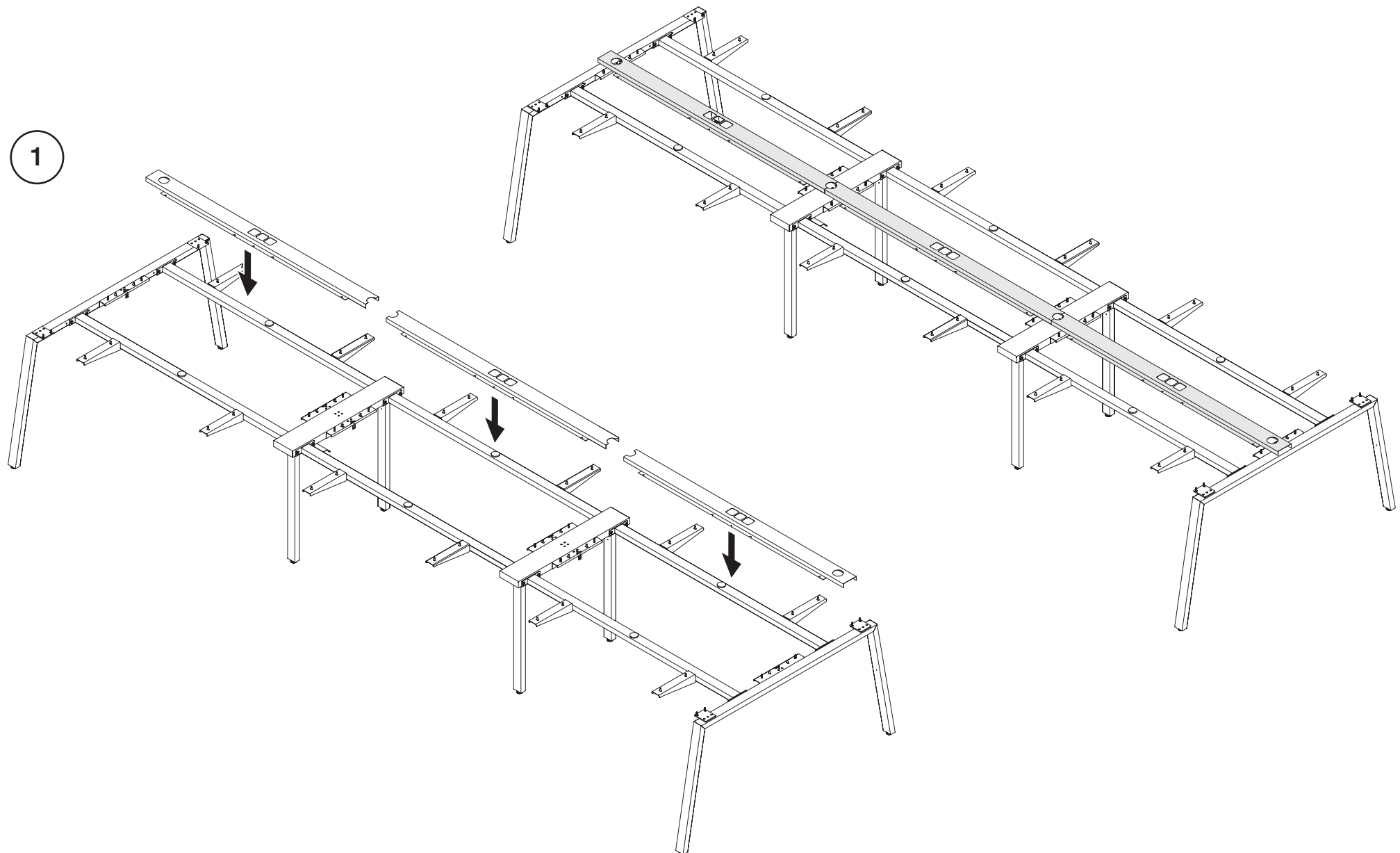


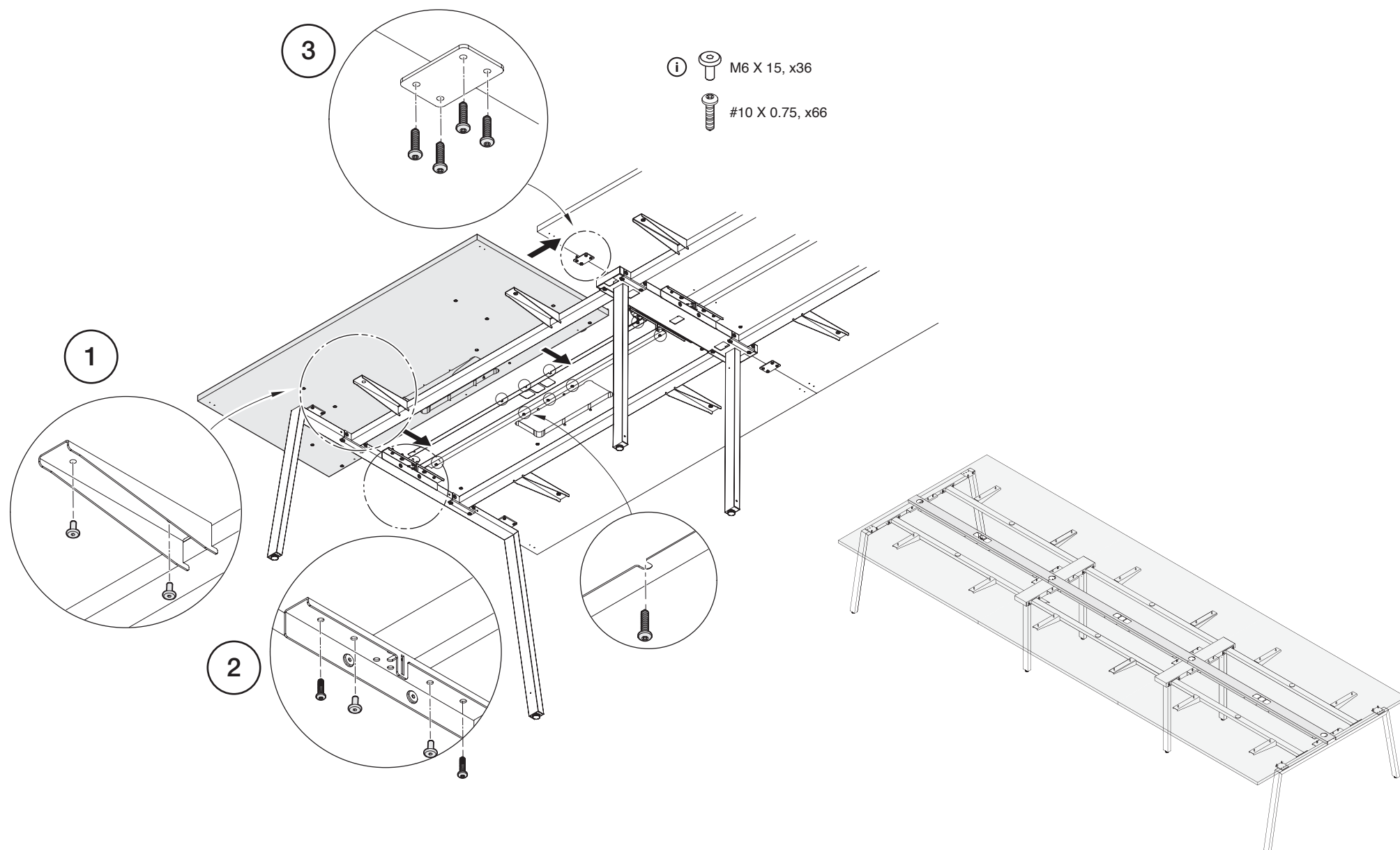
- i M4.2 -1.5x13, x6
- x12

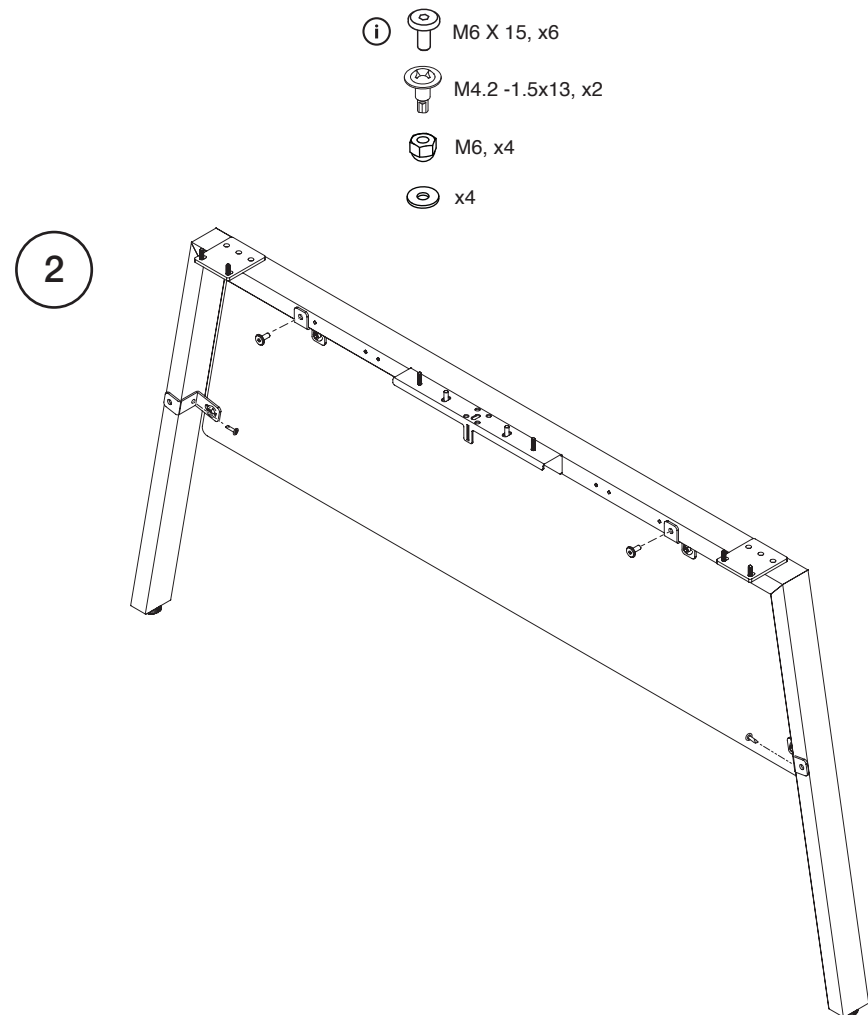
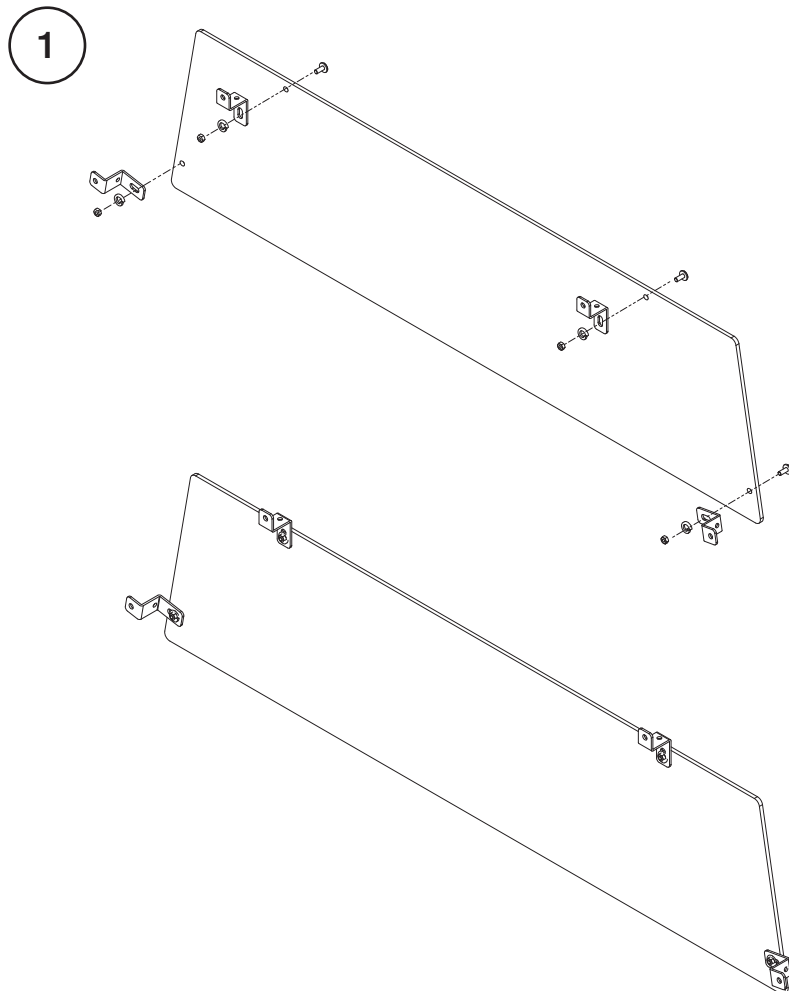




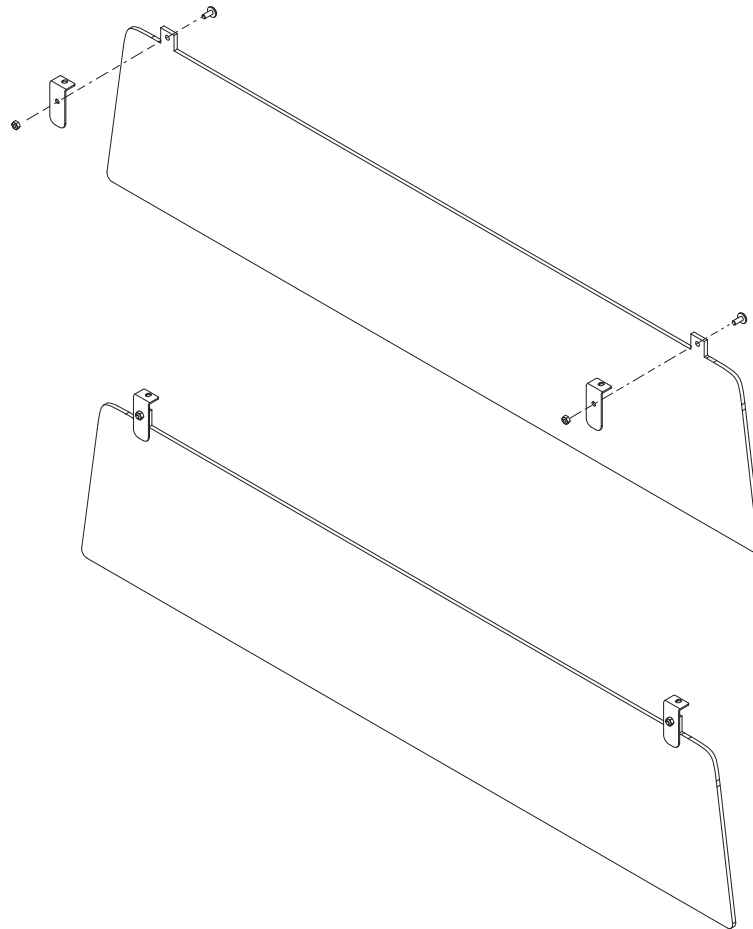




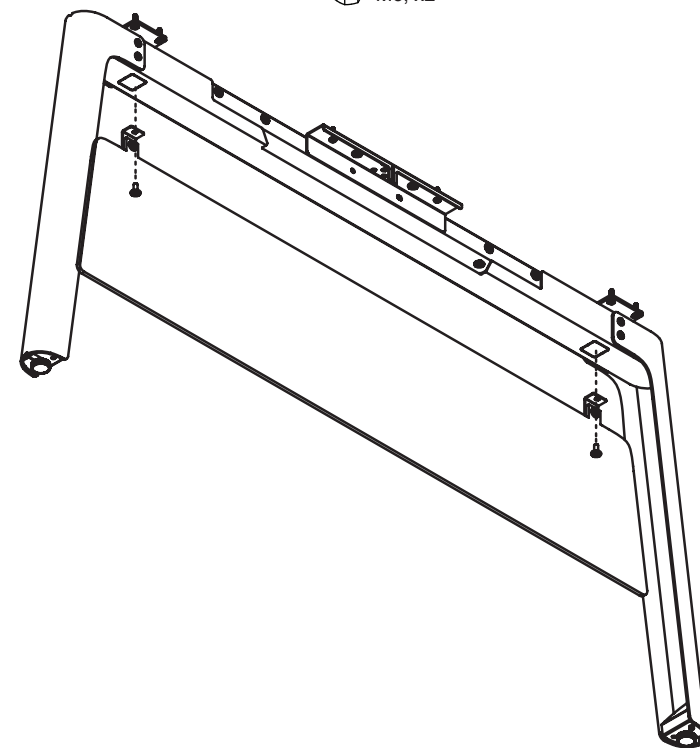




1



2



- i M6 X 15, x4
- M6, x2

