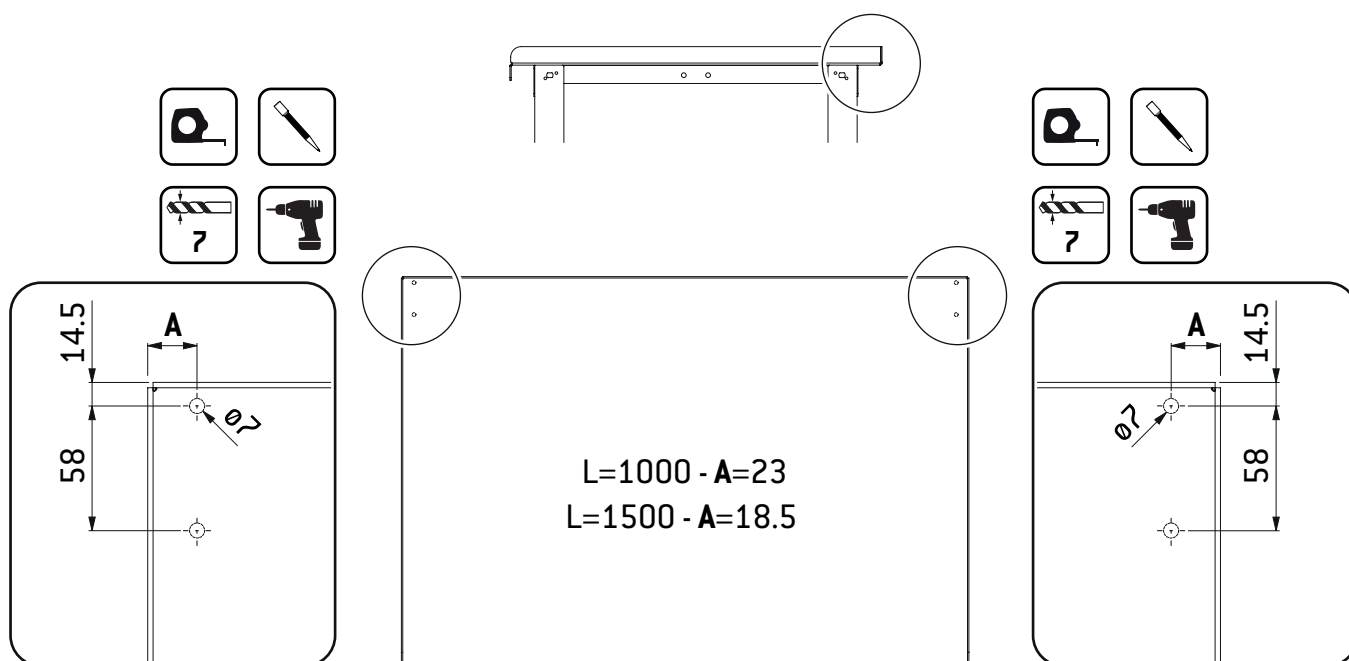
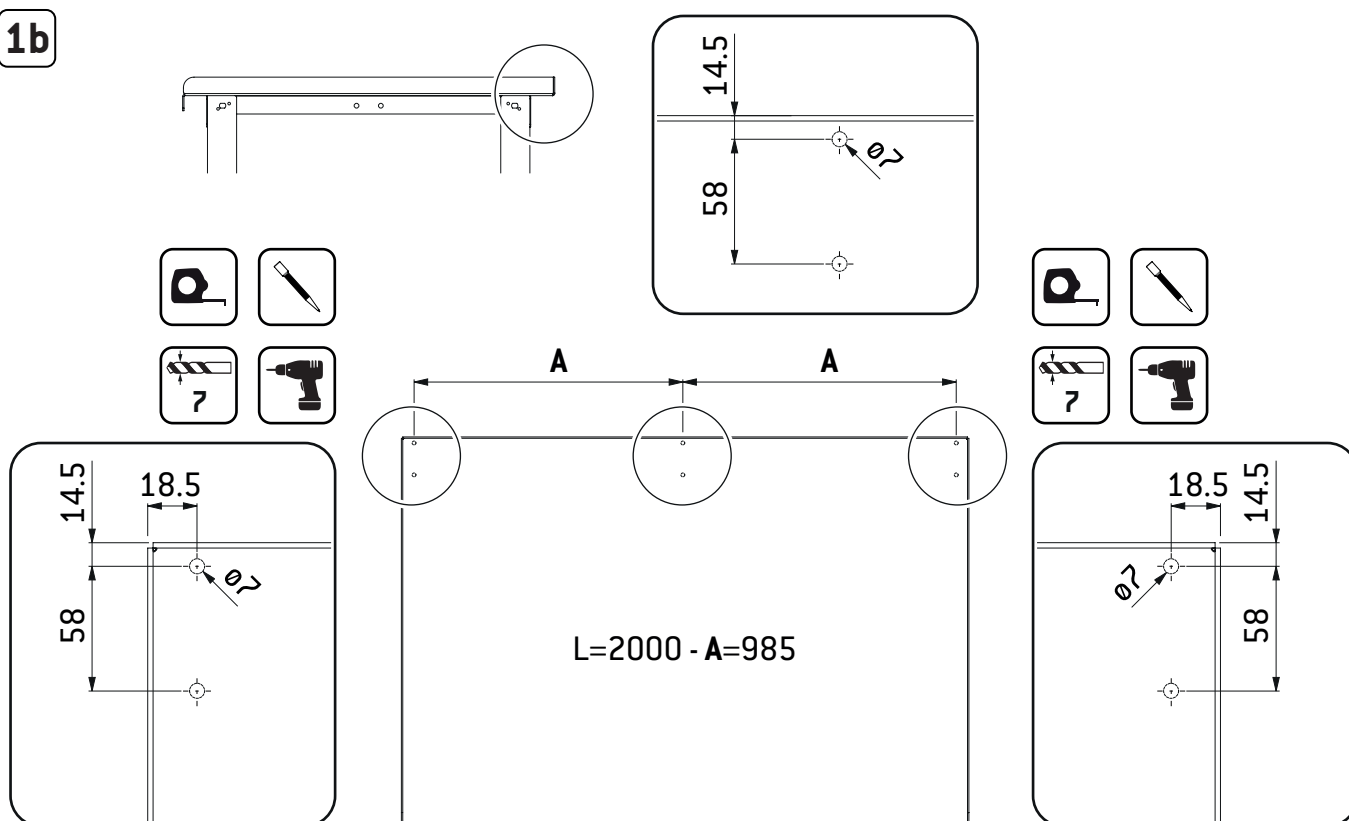


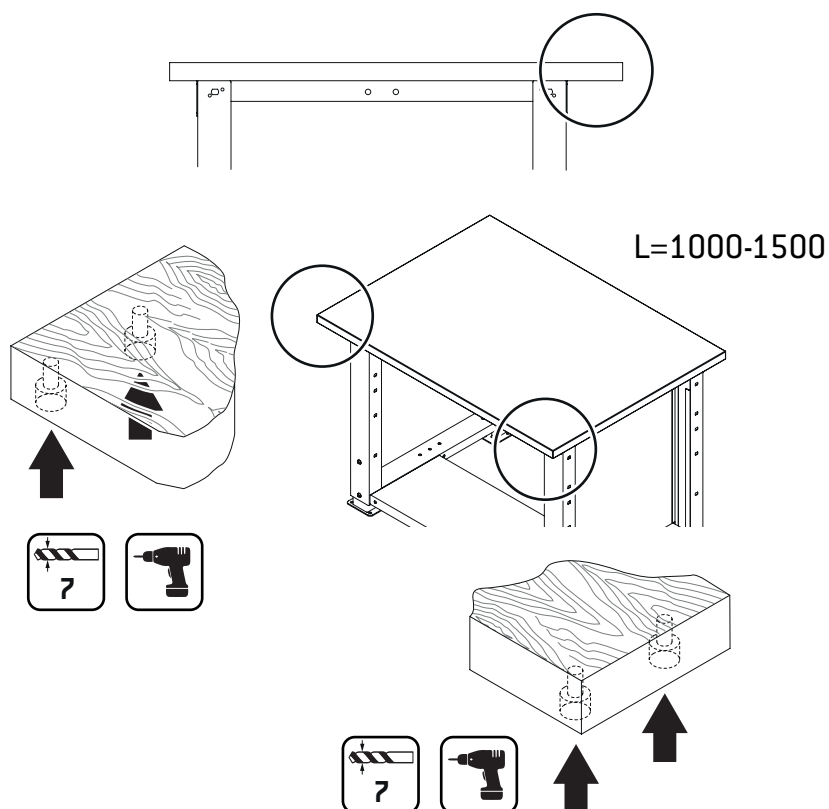
1a



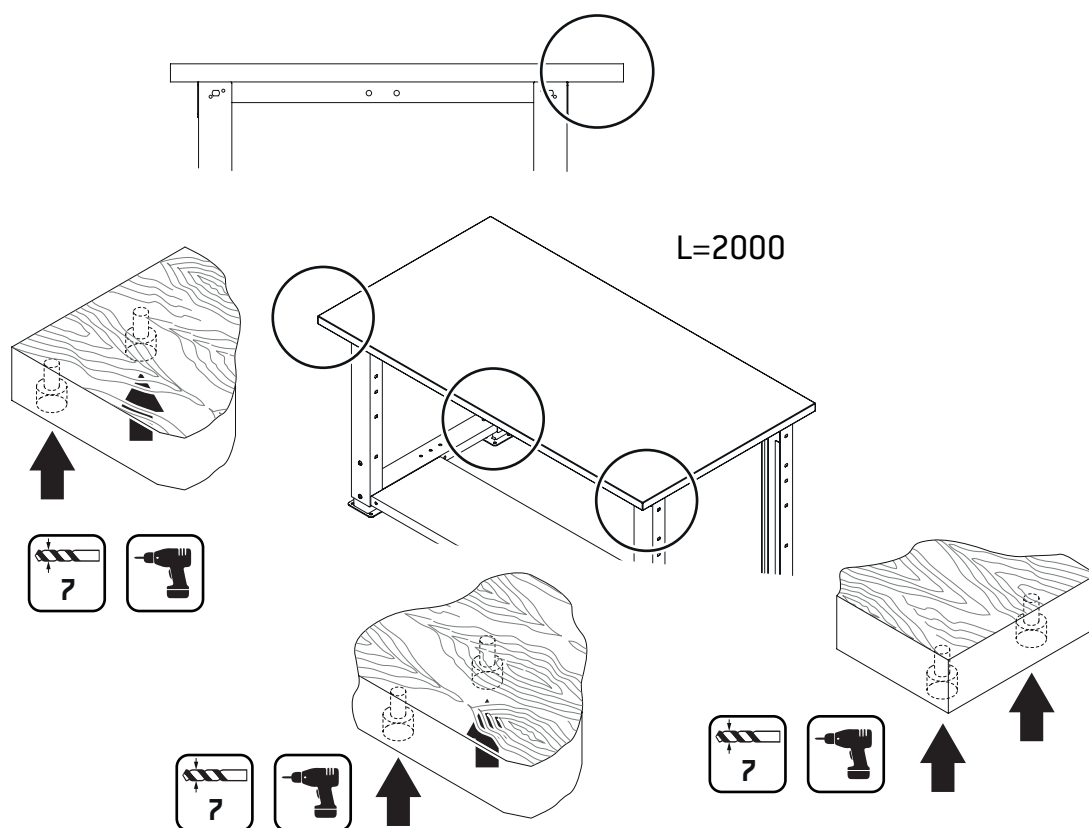
1b



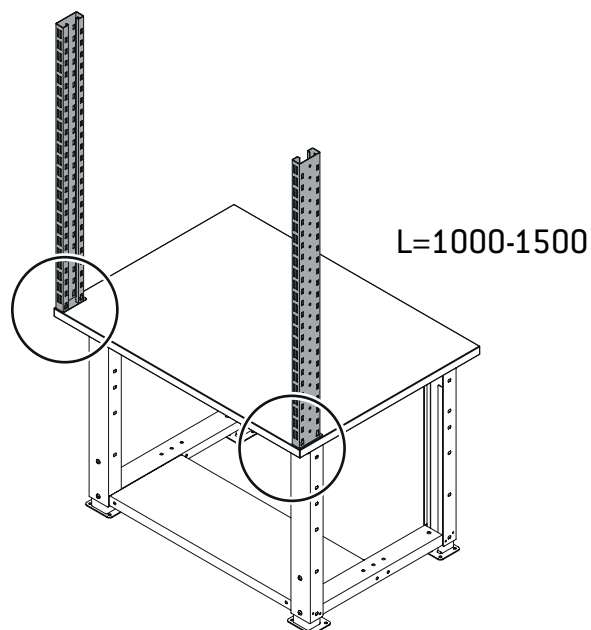
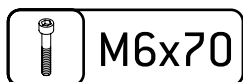
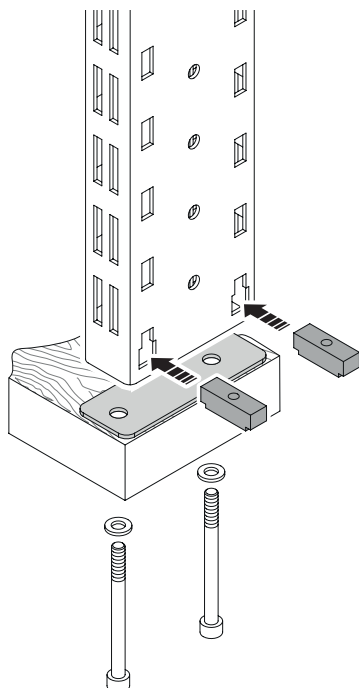
1c



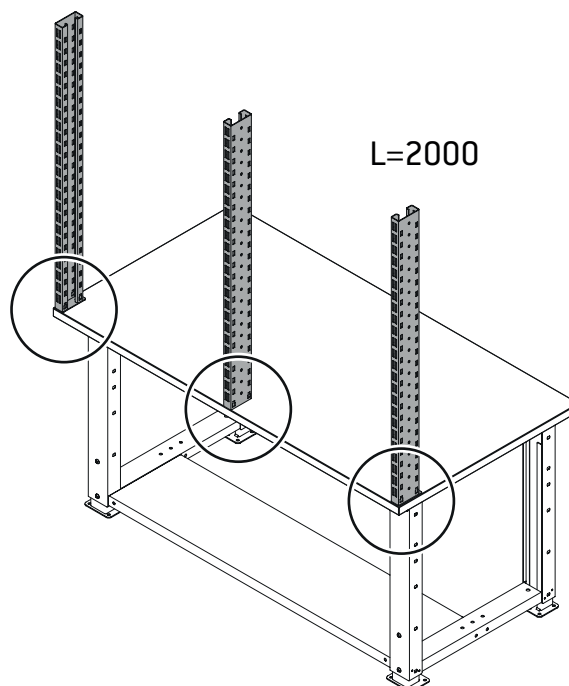
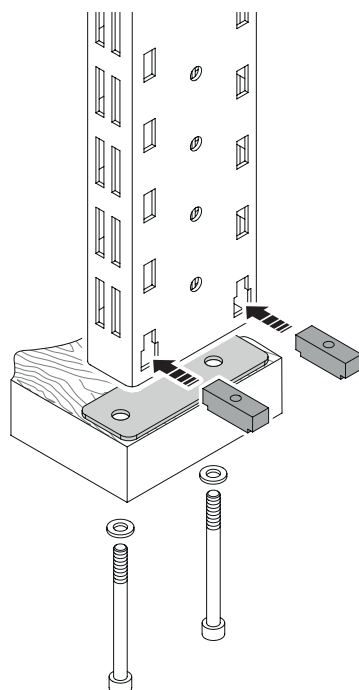
1d



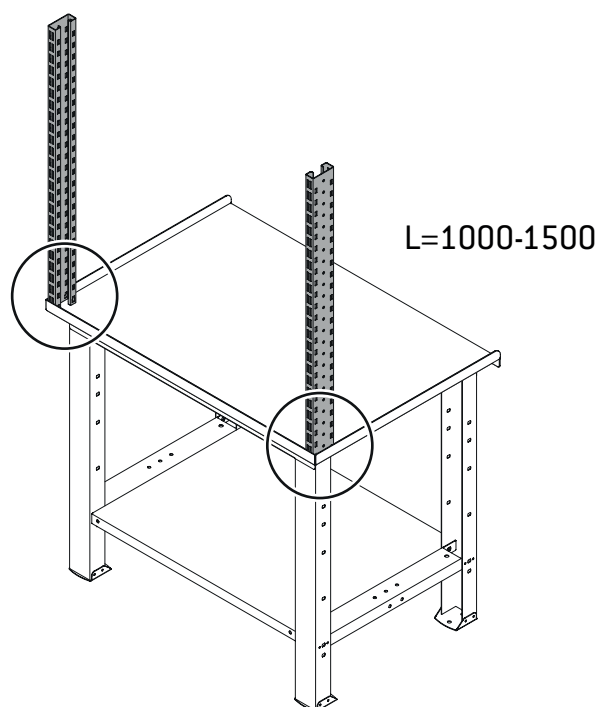
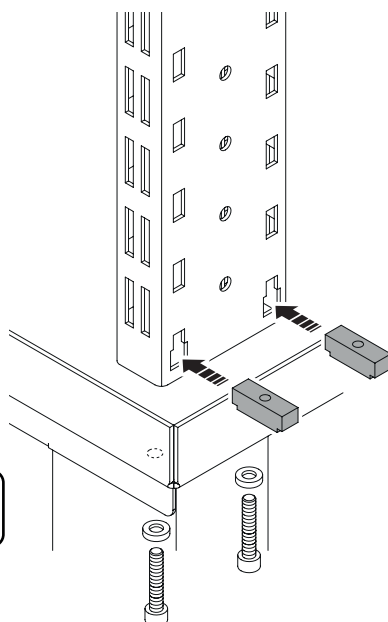
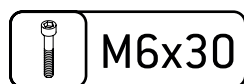
2a



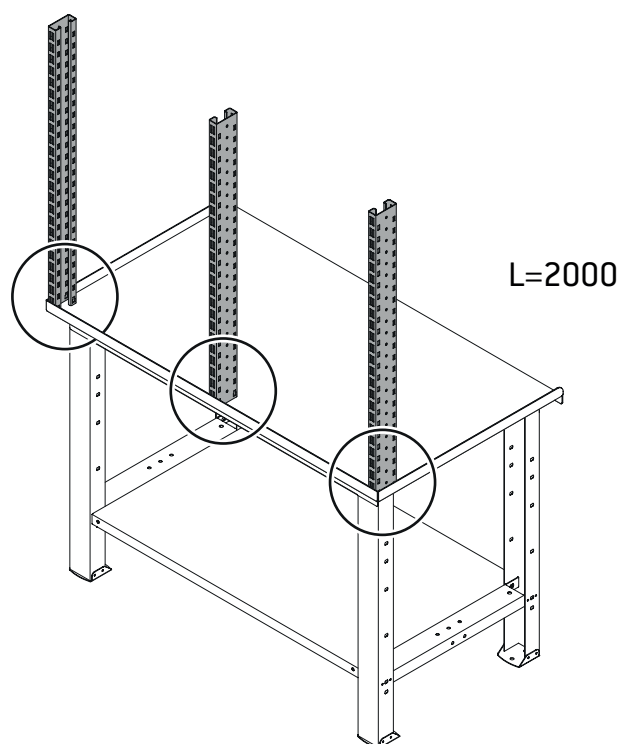
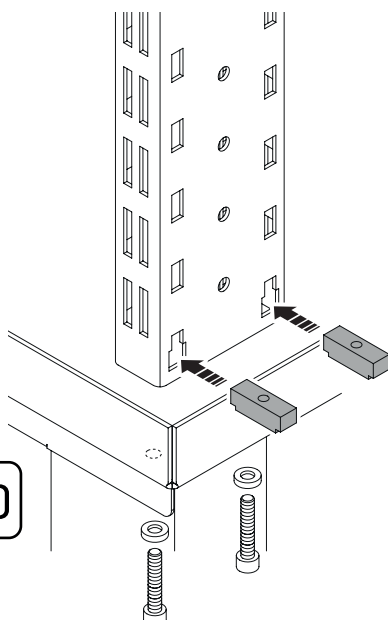
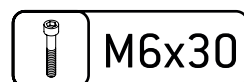
2b



3a

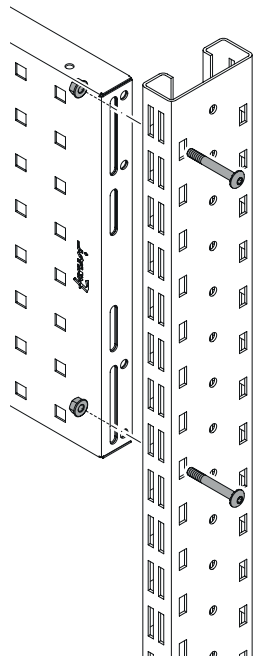


3b



4

H=304



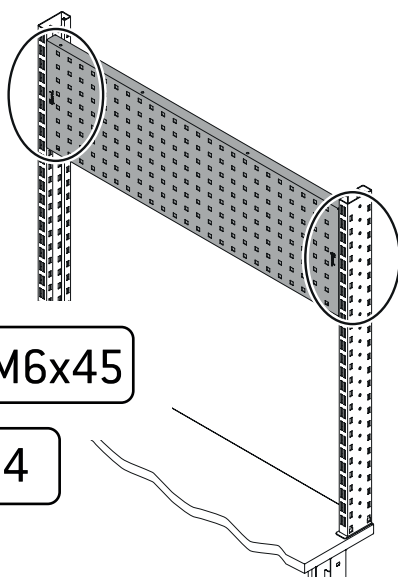
M6x45

4

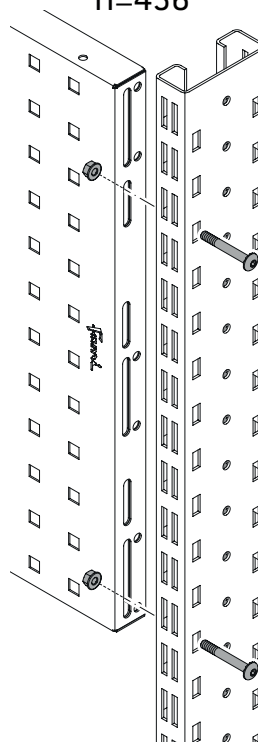
10 Nm
± 15%

M6

10



H=456



M6x45

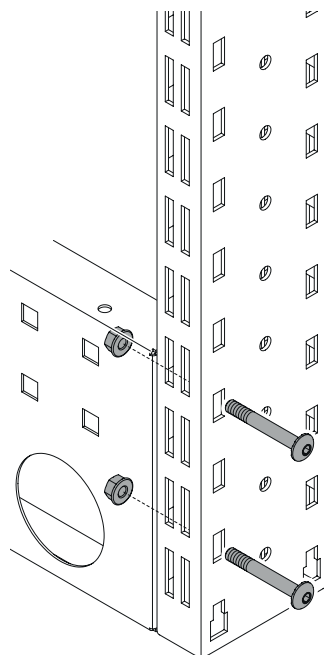
4

10 Nm
± 15%

M6

10

5



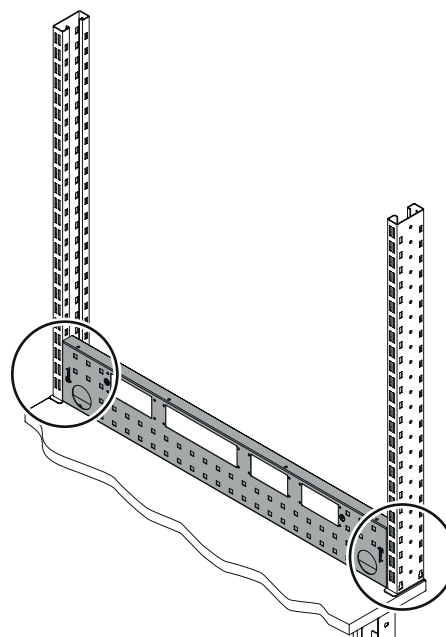
M6x45

4

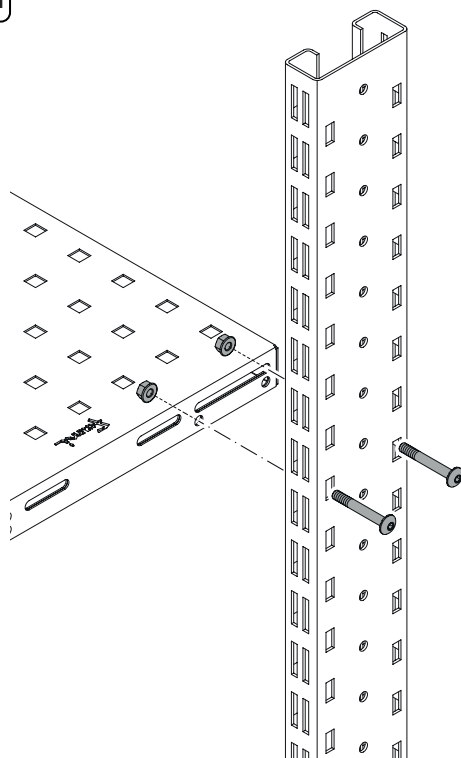
10 Nm
± 15%

M6

10



6a



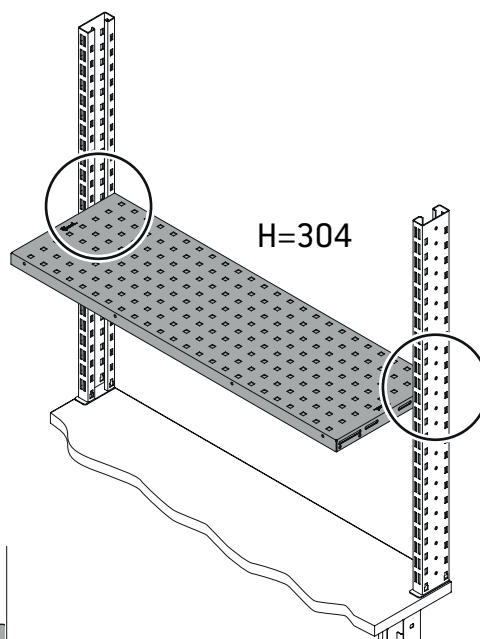
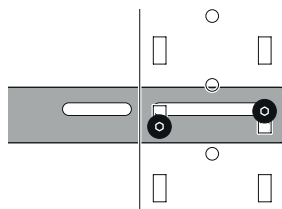
 M6x45

 4

 10 Nm
± 15%

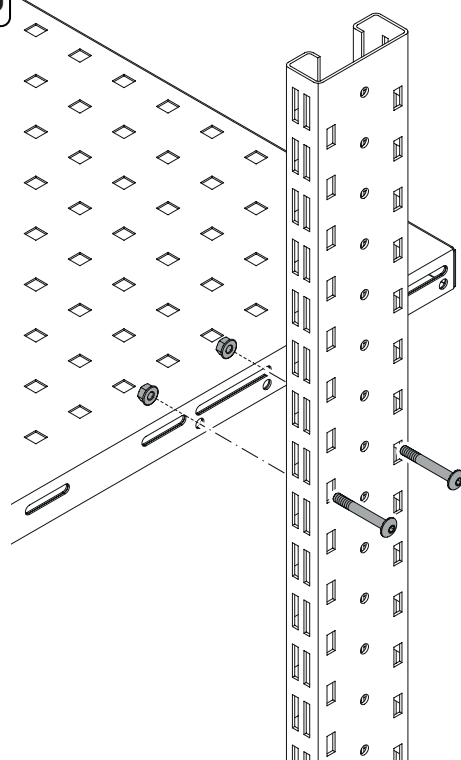
 M6

 10



H=304

6b



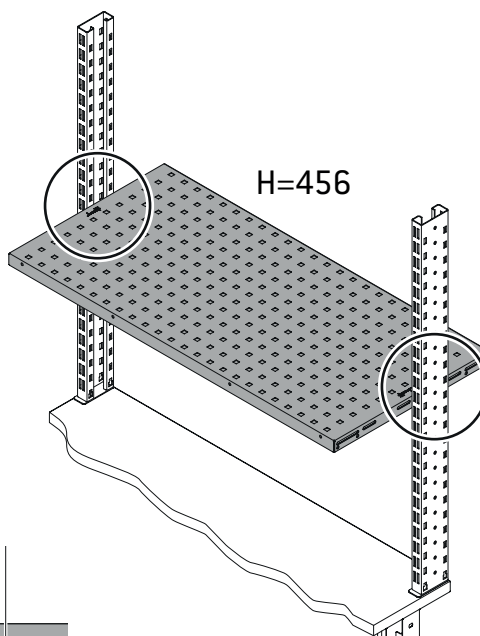
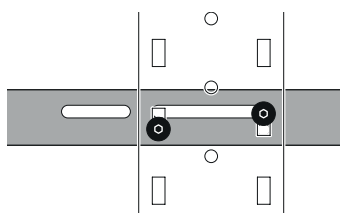
 M6x45

 4

 10 Nm
± 15%

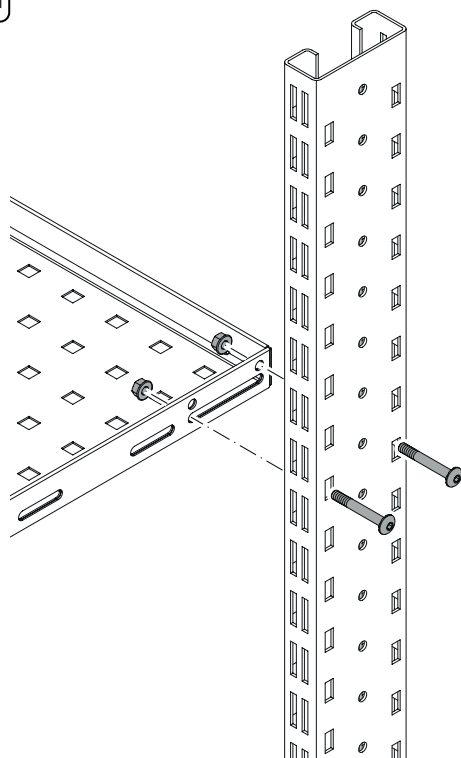
 M6

 10



H=456

7a



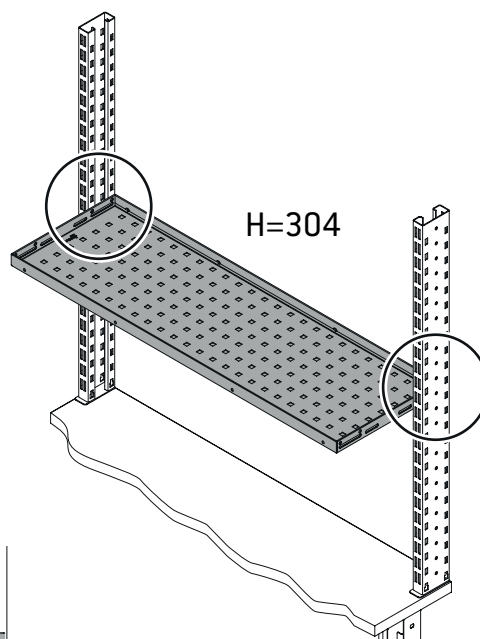
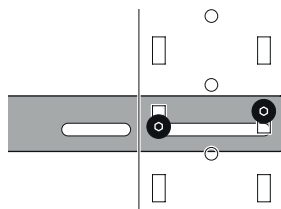
 M6x45

 4

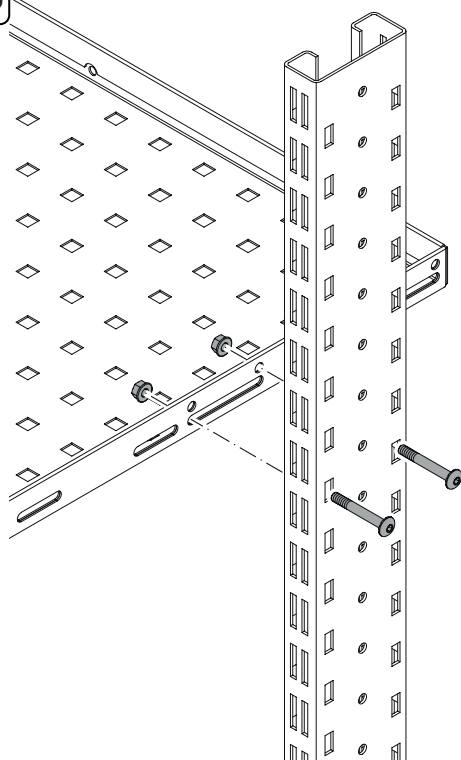
 10 Nm
± 15%

 M6

 10



7b



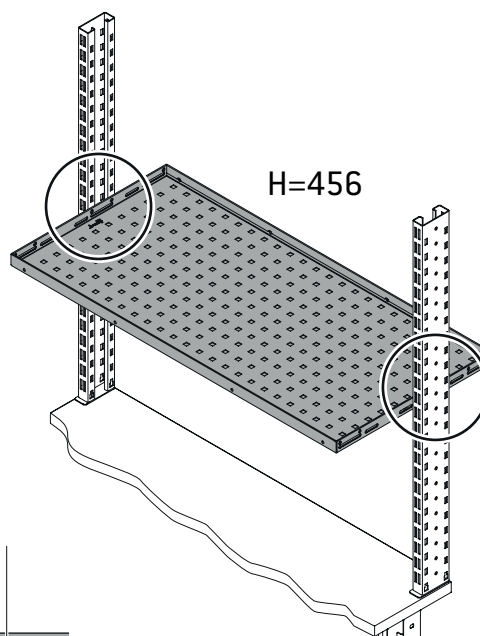
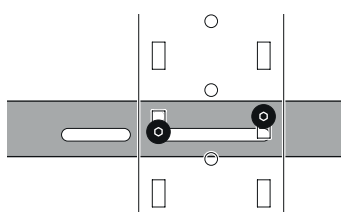
 M6x45

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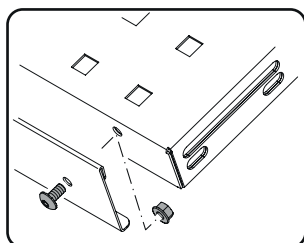
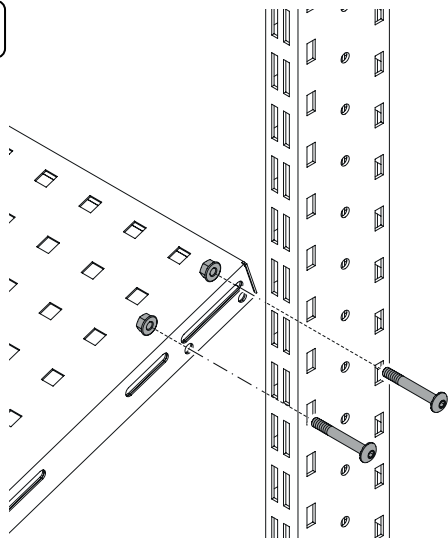
 10 Nm
± 15%

 M6

 10



8a



M6x45



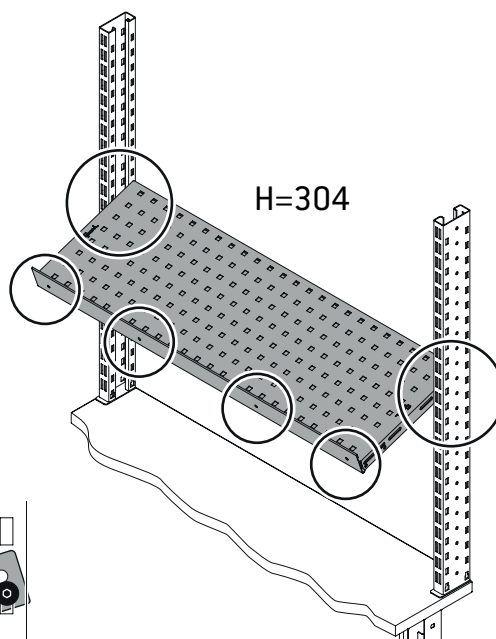
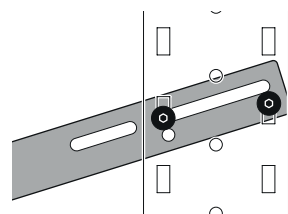
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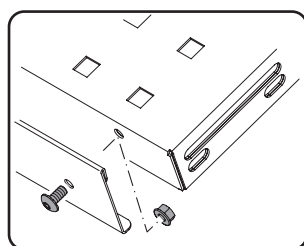
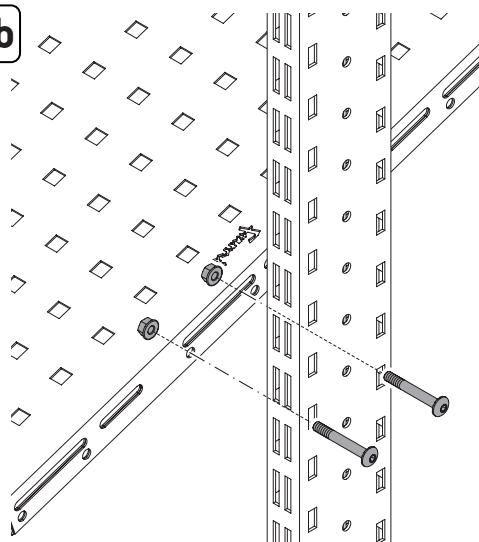
M6



10



8b



M6x45



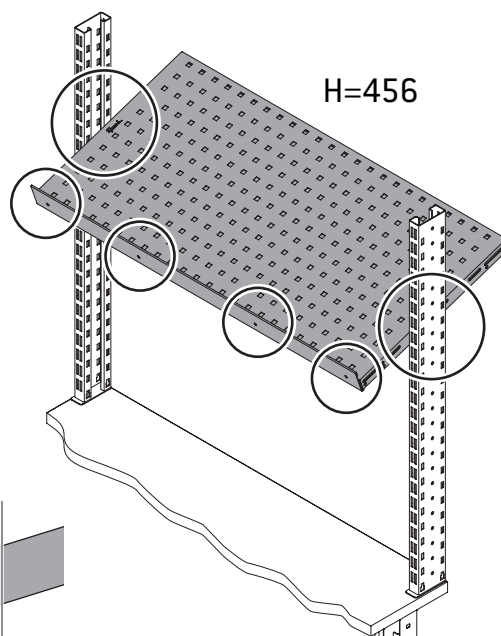
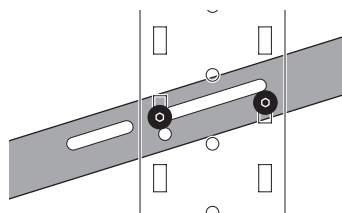
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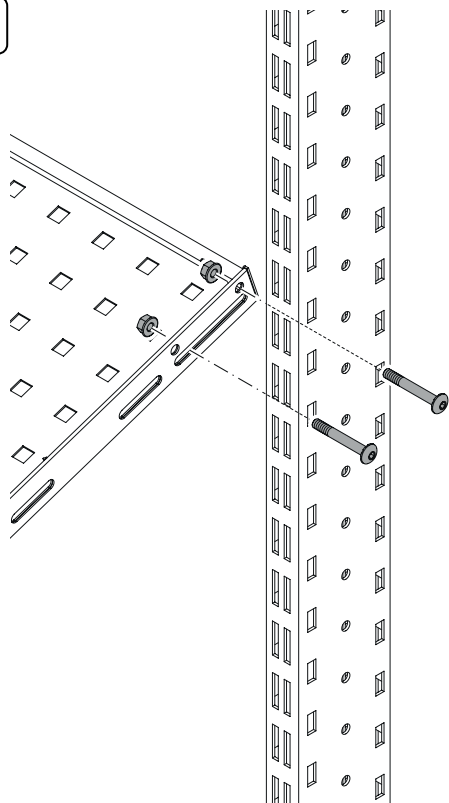
M6



10



9a



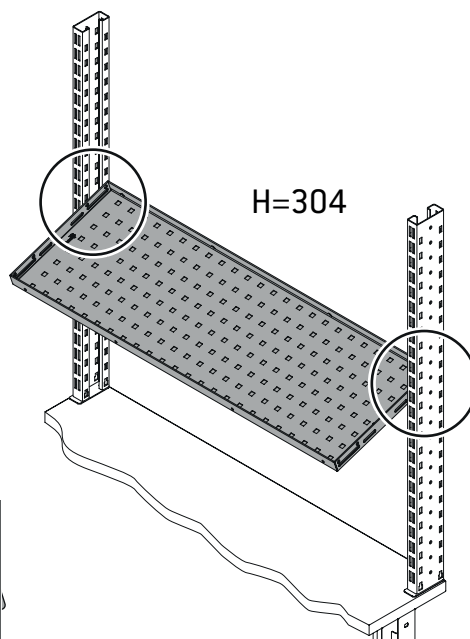
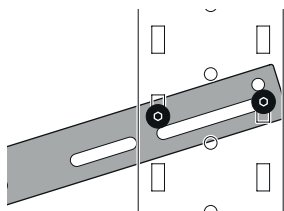
 M6x45

 4

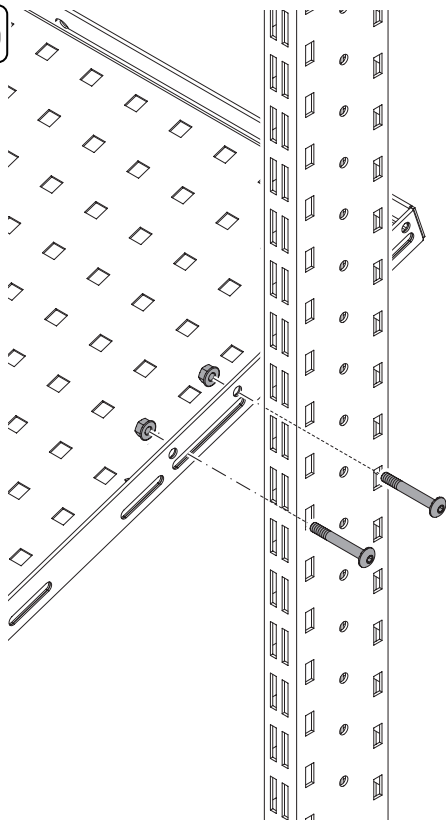
 10 Nm
± 15%

 M6

 10



9b



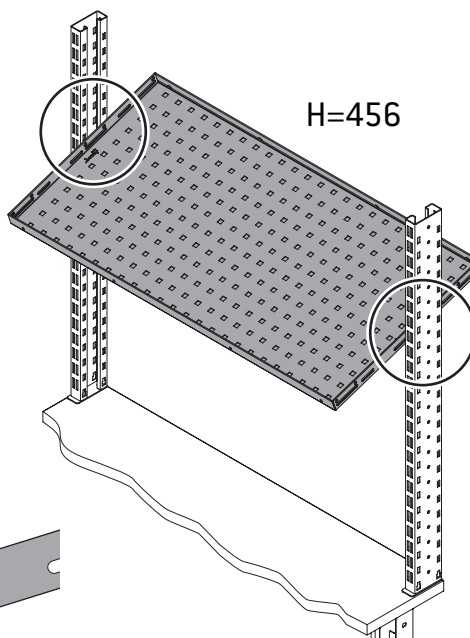
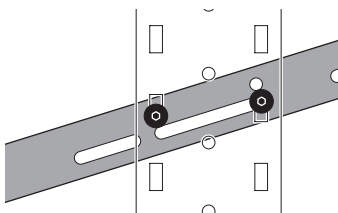
 M6x45

 4

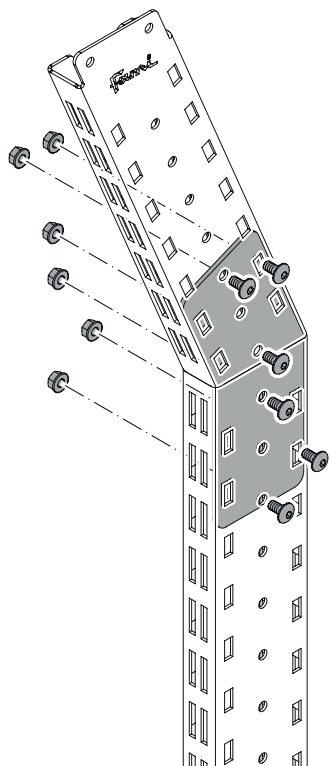
 10 Nm
± 15%

 M6

 10



10



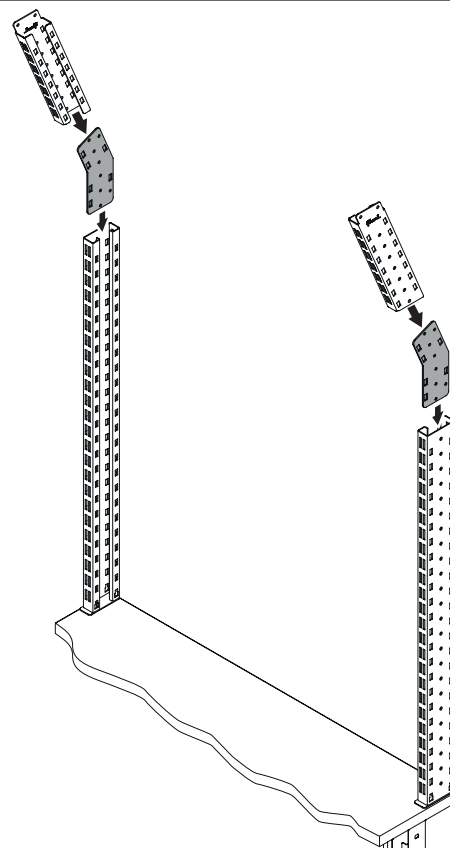
 M6x12

 4

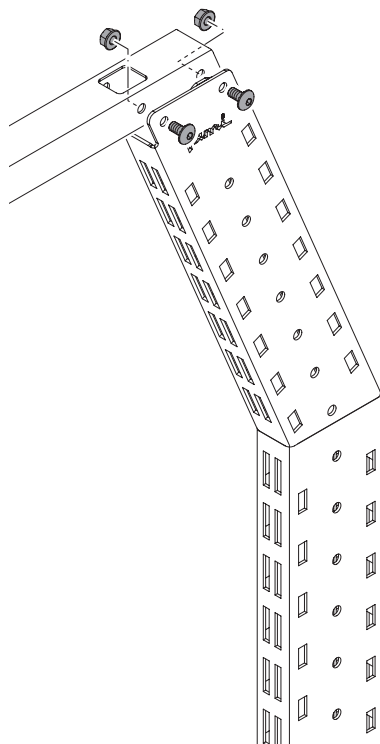
 10 Nm
± 15%

 M6

 10



11



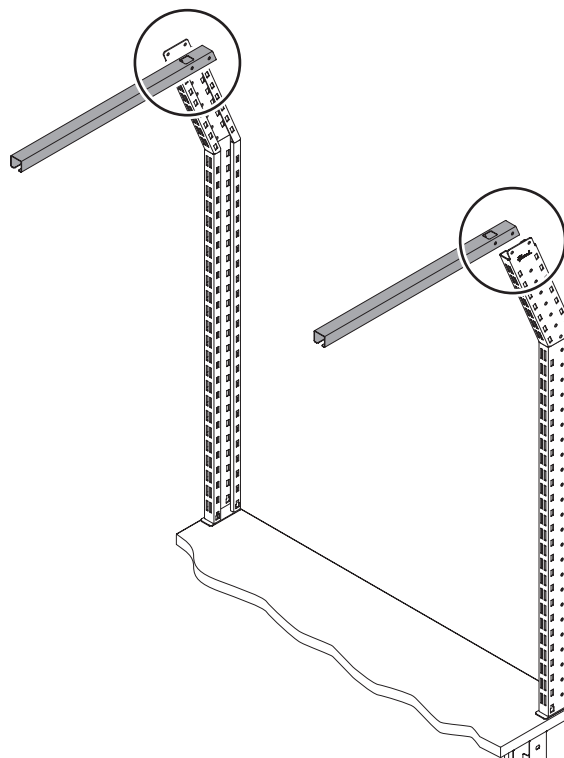
 M6x12

 4

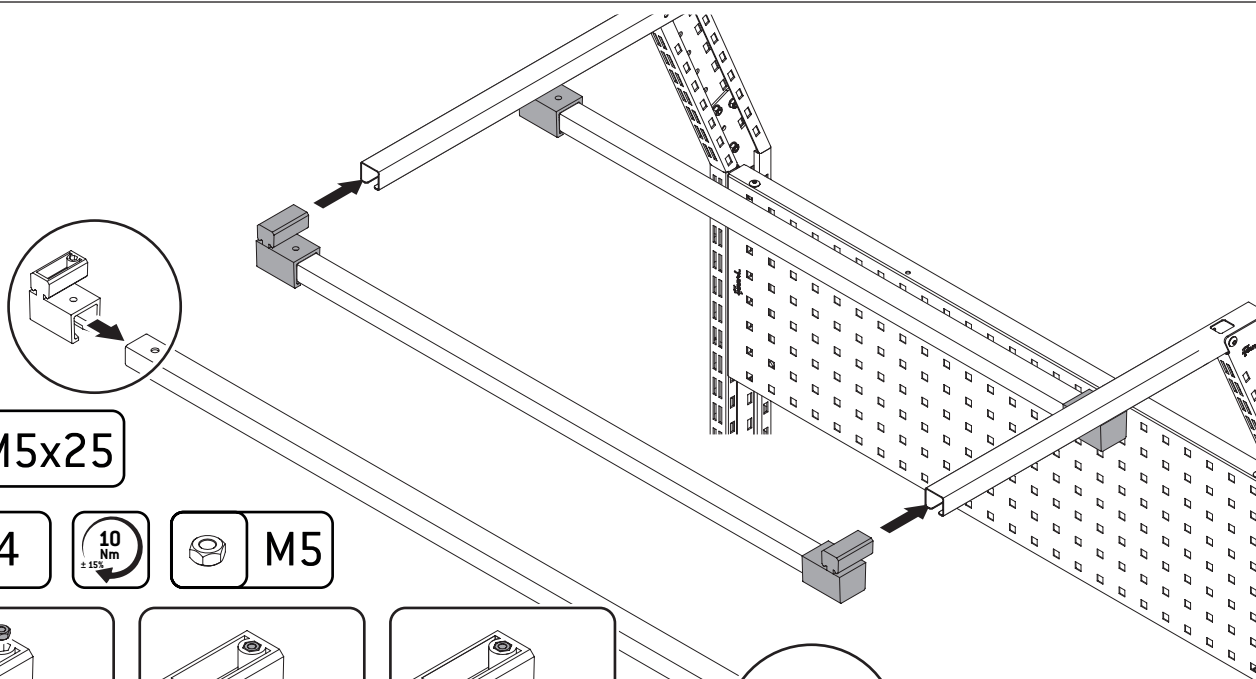
 10 Nm
± 15%

 M6

 10



12



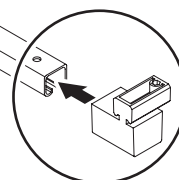
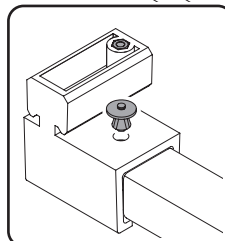
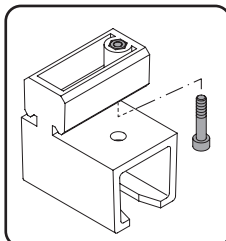
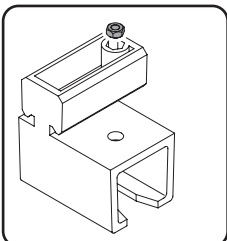
M5x25



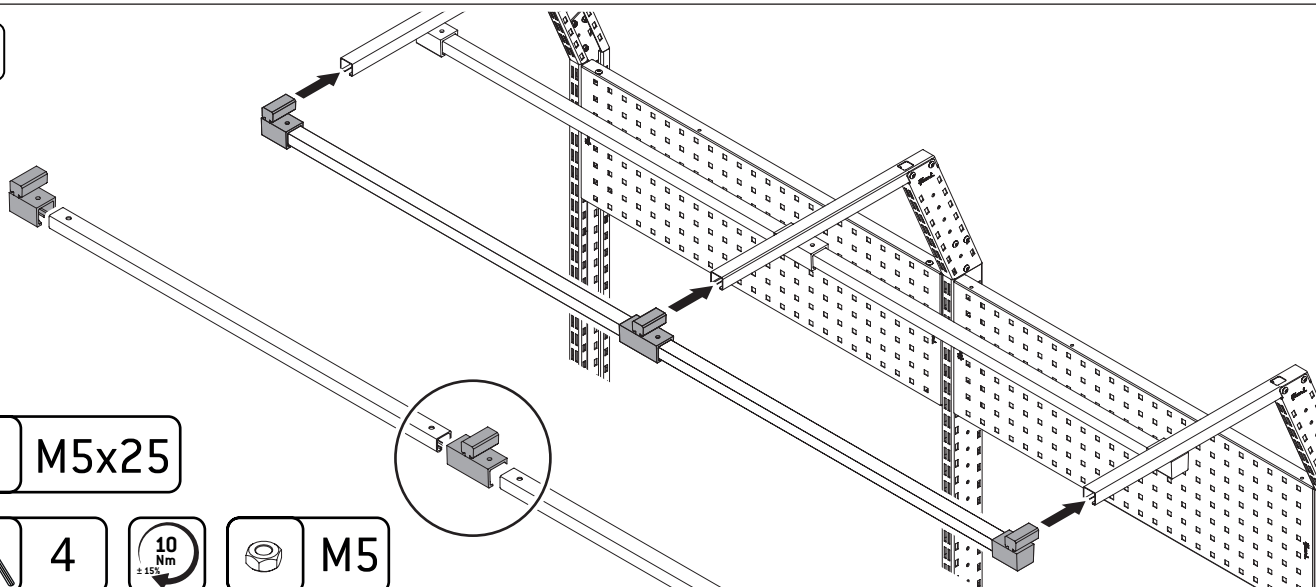
4



M5



13



M5x25



4



M5

