



CLFBGIVS0000001

IT	Istruzioni di montaggio
GB	Assembly instructions
DE	Montageanleitungen
FR	Instructions de montage
ES	Instrucciones de montaje
PL	Instrukcja montażu

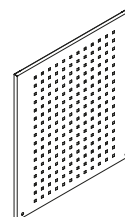
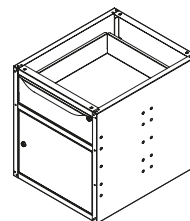
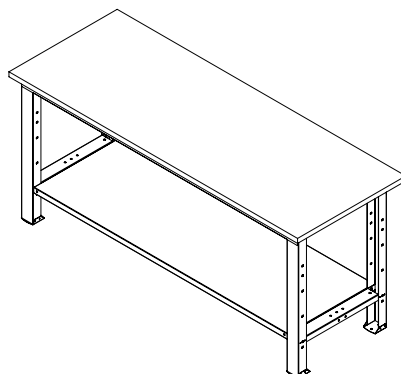
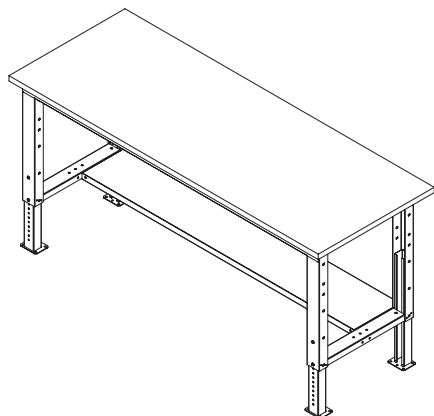
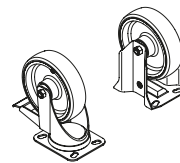
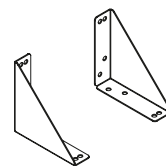
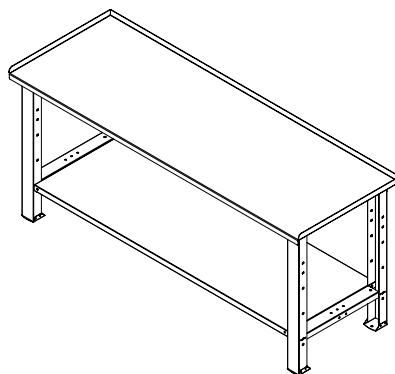
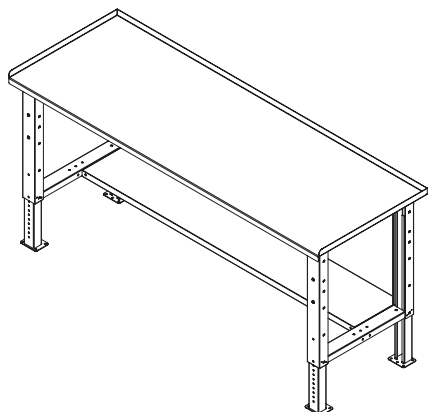
WORK UP



WORK

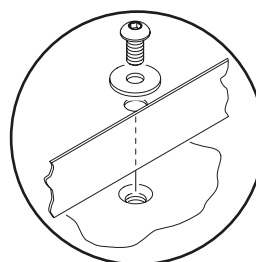
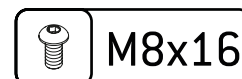
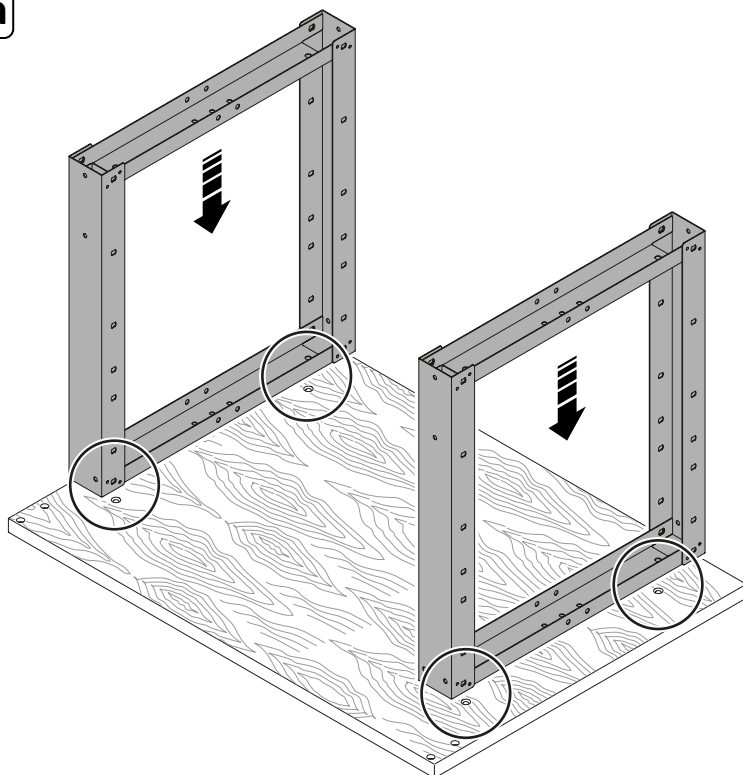


ACCESSORIES



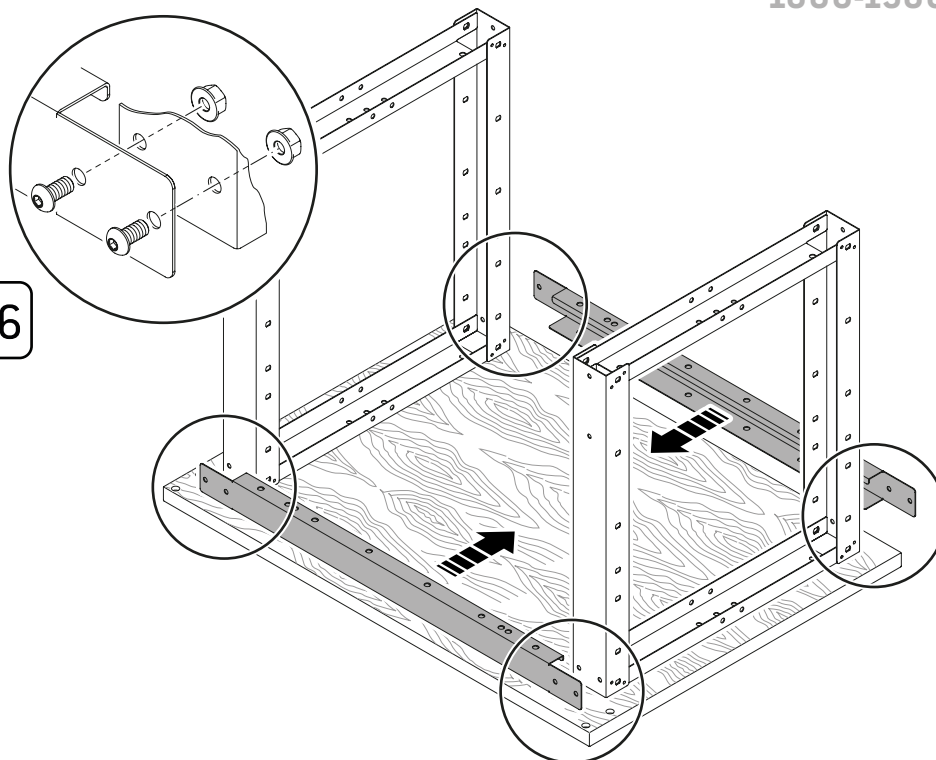
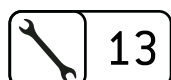
1a

1000-1500-2000

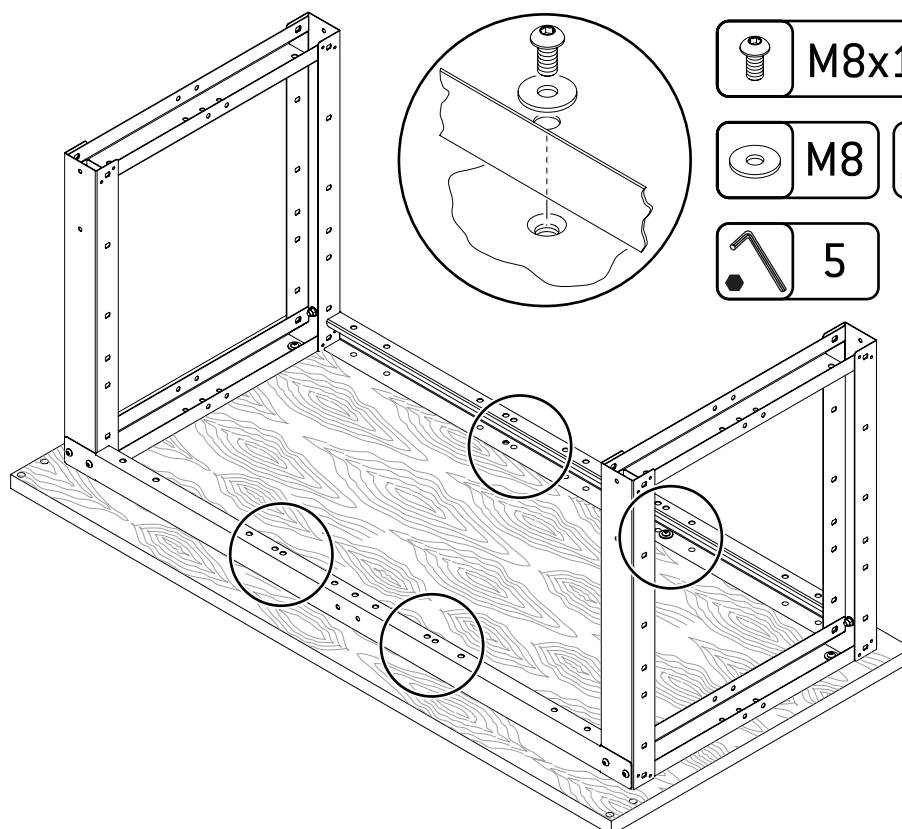


2a

1000-1500-2000



3a



M8x16

1500-2000

M8

20 Nm
±15%

5



1b

M8x16

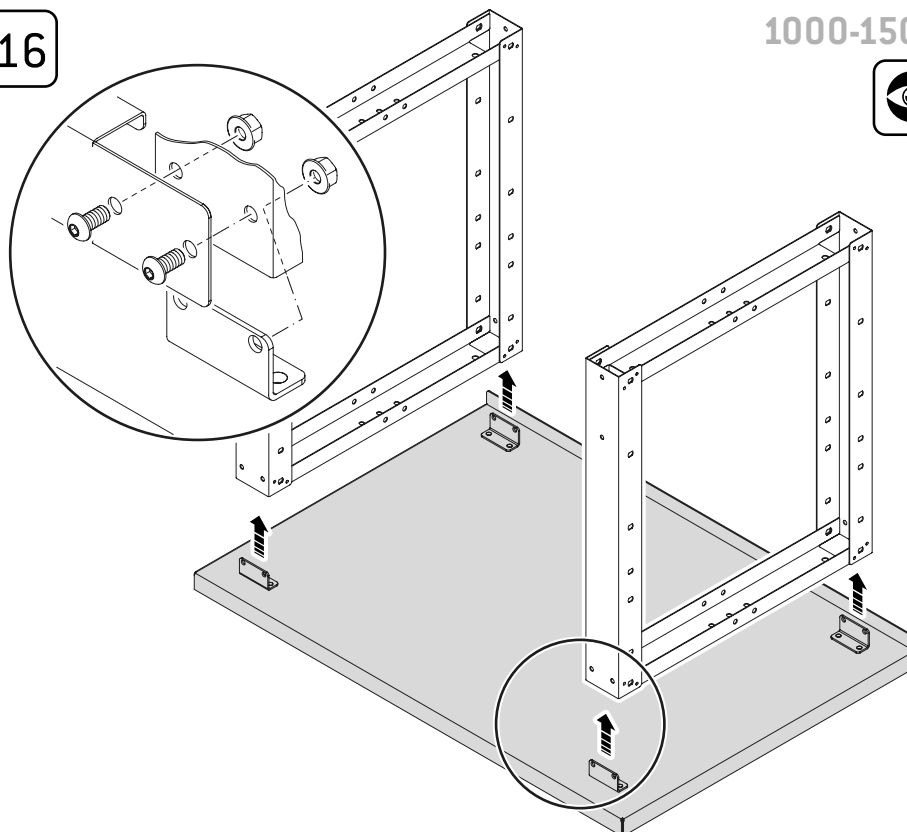
1000-1500-2000

5

20 Nm
±15%

M8

13



2b

M8x16

5

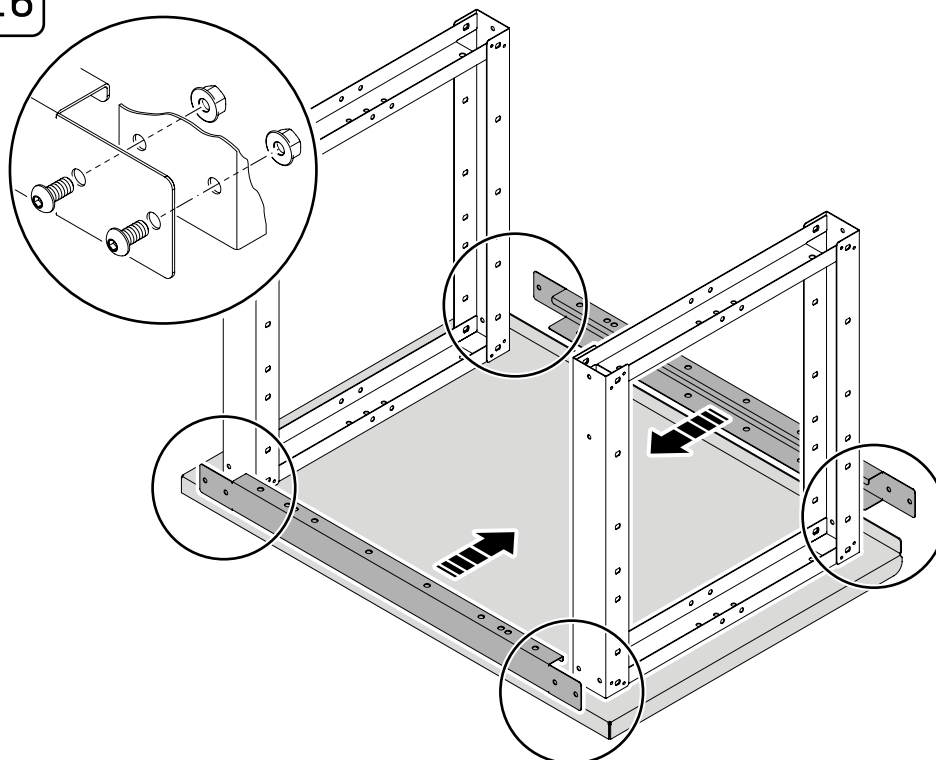
20 Nm
±15%

M8

13

1000-1500-2000

Fe



3b

1500-2000

Fe

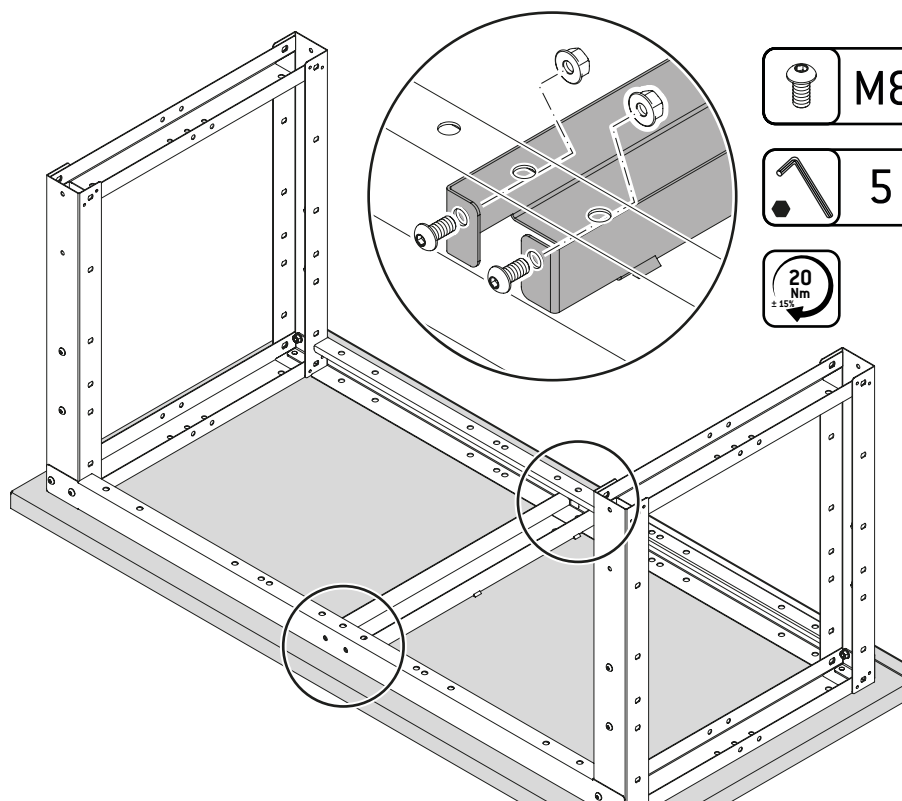
M8x16

5

M8

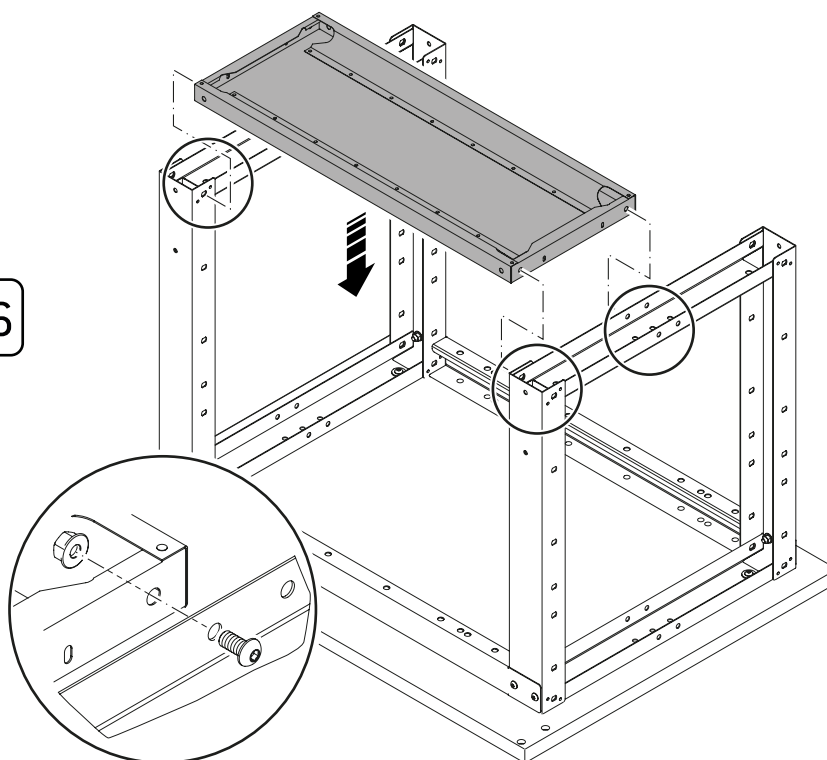
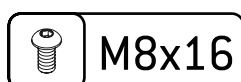
20 Nm
±15%

13



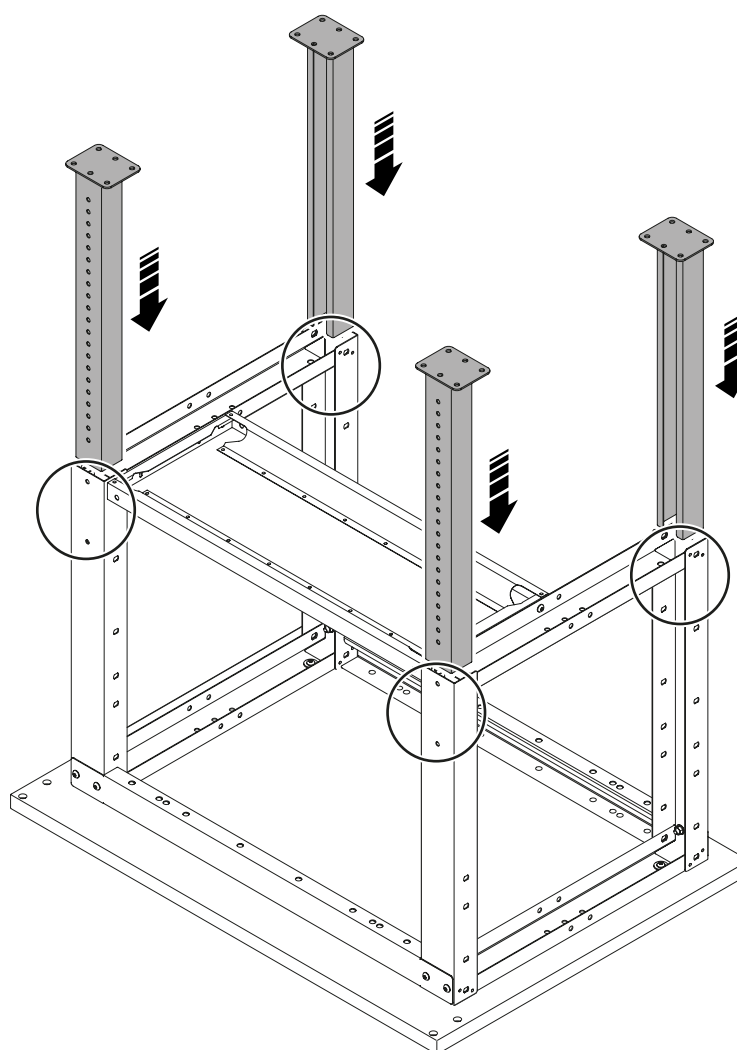
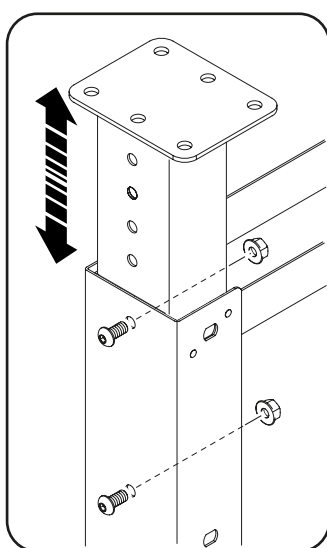
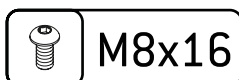
4

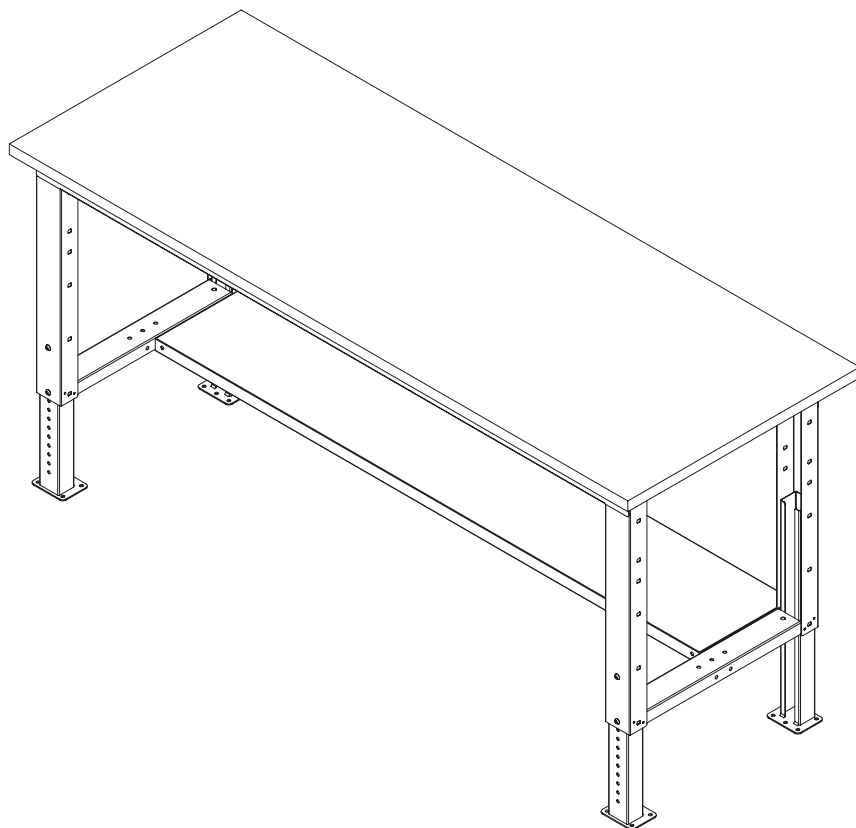
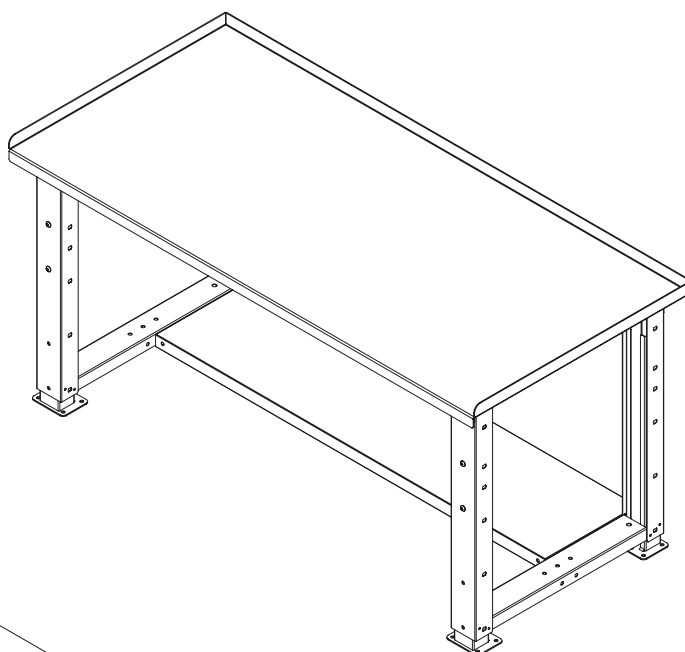
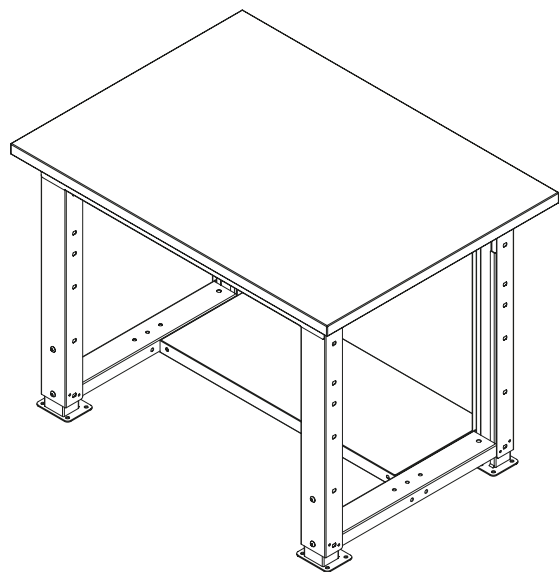
1000-1500-2000



5

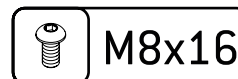
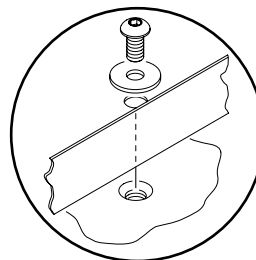
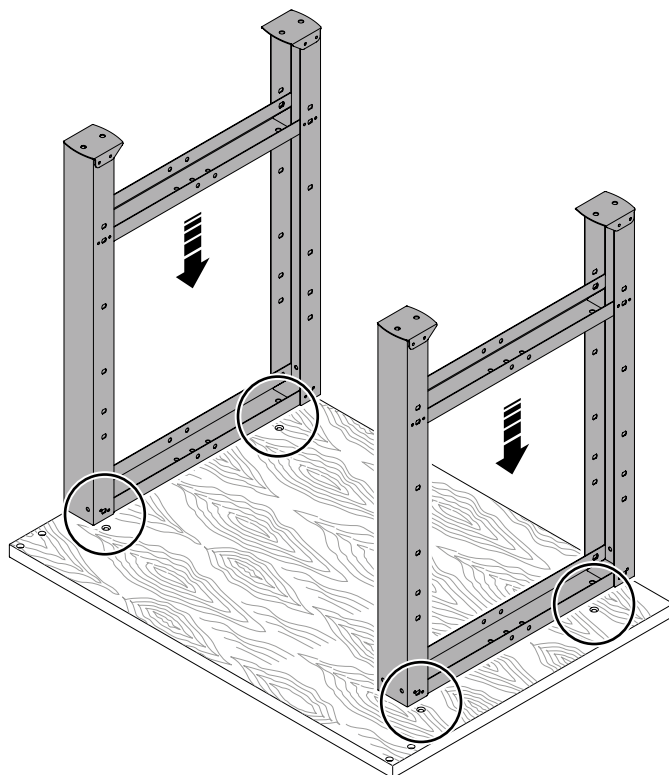
1000-1500-2000





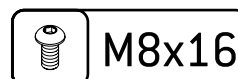
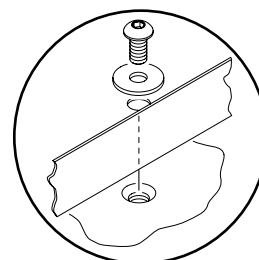
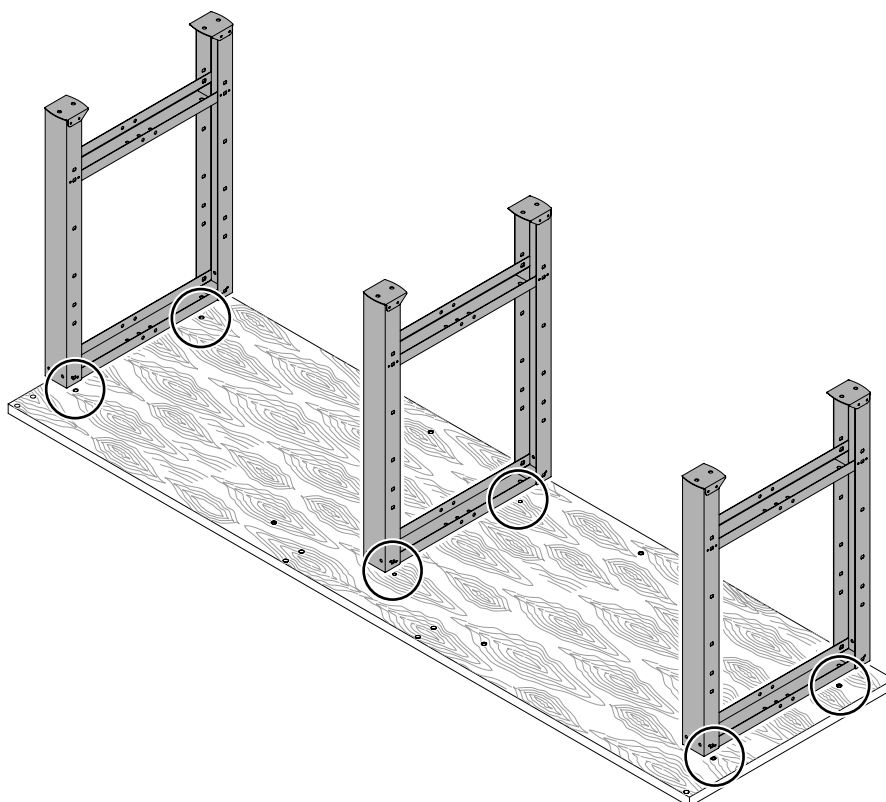
1a

1000-1500-2000



2a

2500



3a

1000-1500-2000



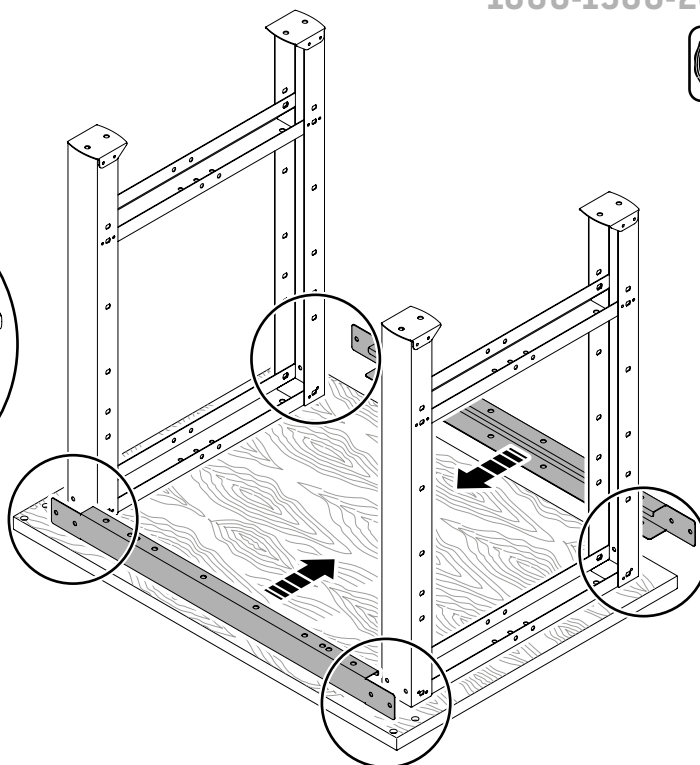
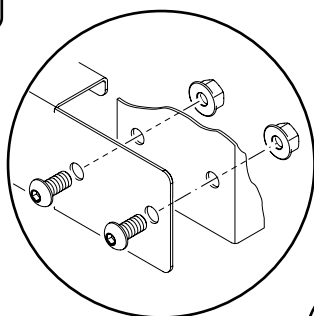
M8x16

5

20 Nm
±15%

M8

13



4a

2500



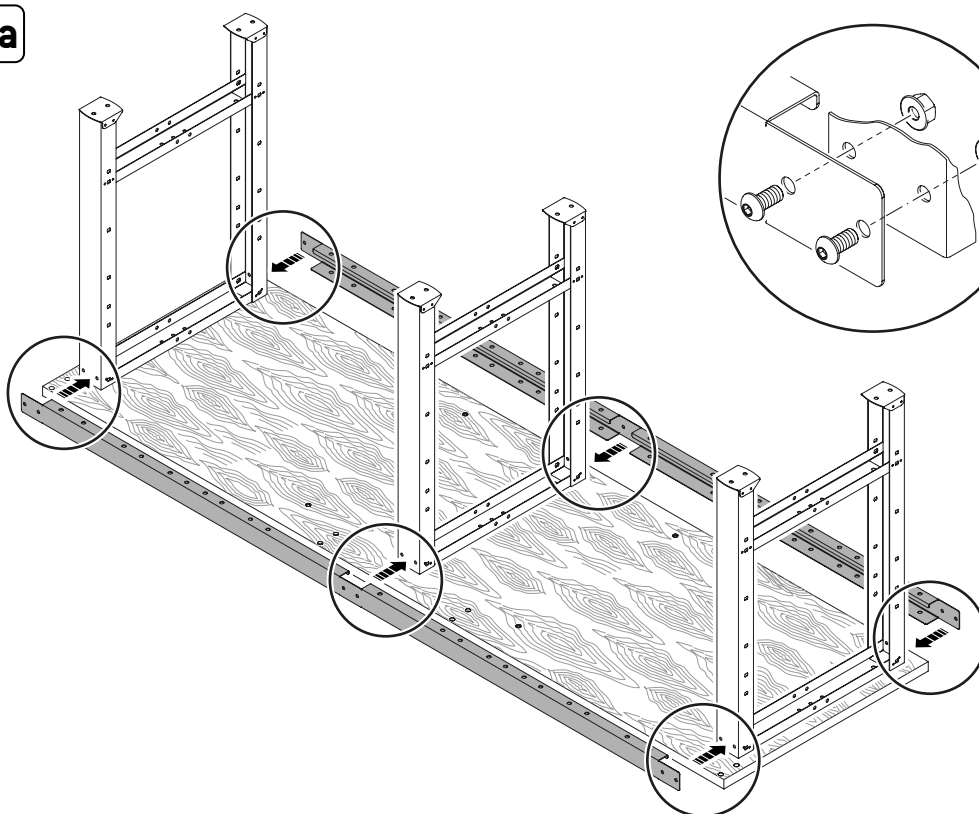
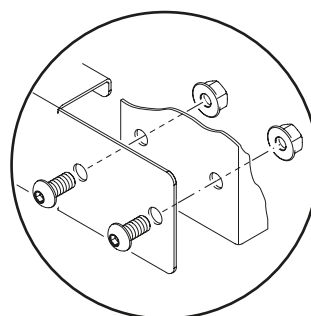
M8x16

5

20 Nm
±15%

M8

13



1b

M8x16

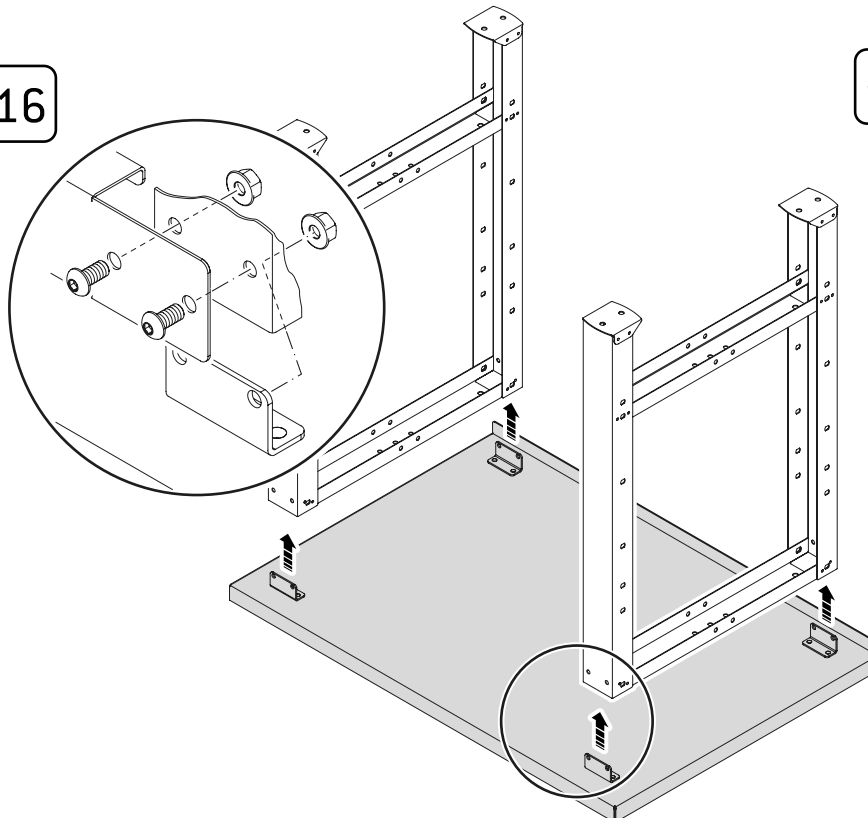
5

20 Nm
±15%

M8

13

1000



2b

2500



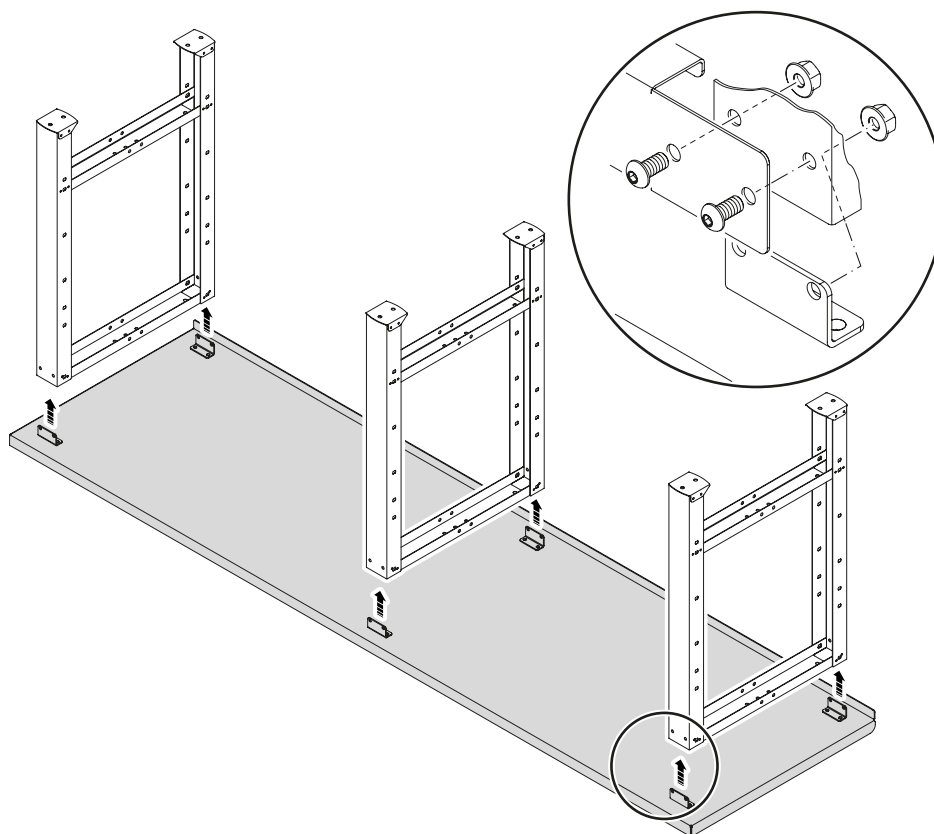
M8x16

5

20 Nm
±15%

M8

13



1000-1500-2000

3b

M8x16

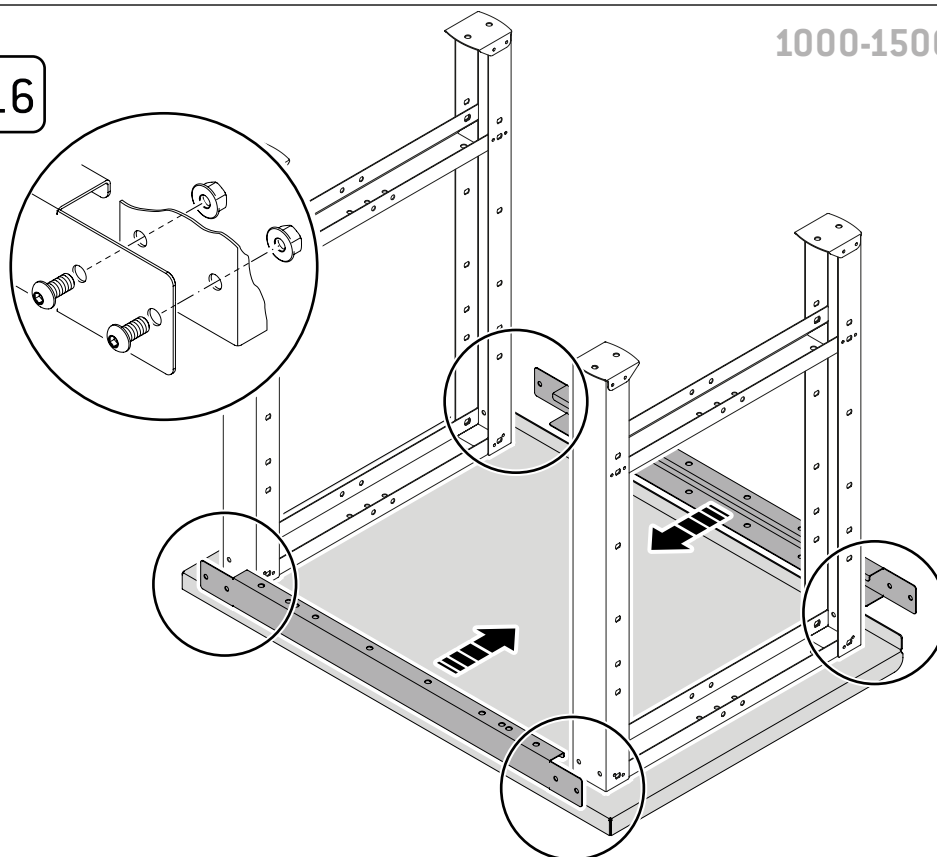
5

20 Nm
± 15%

M8

13

Fe



4b

2500

Fe

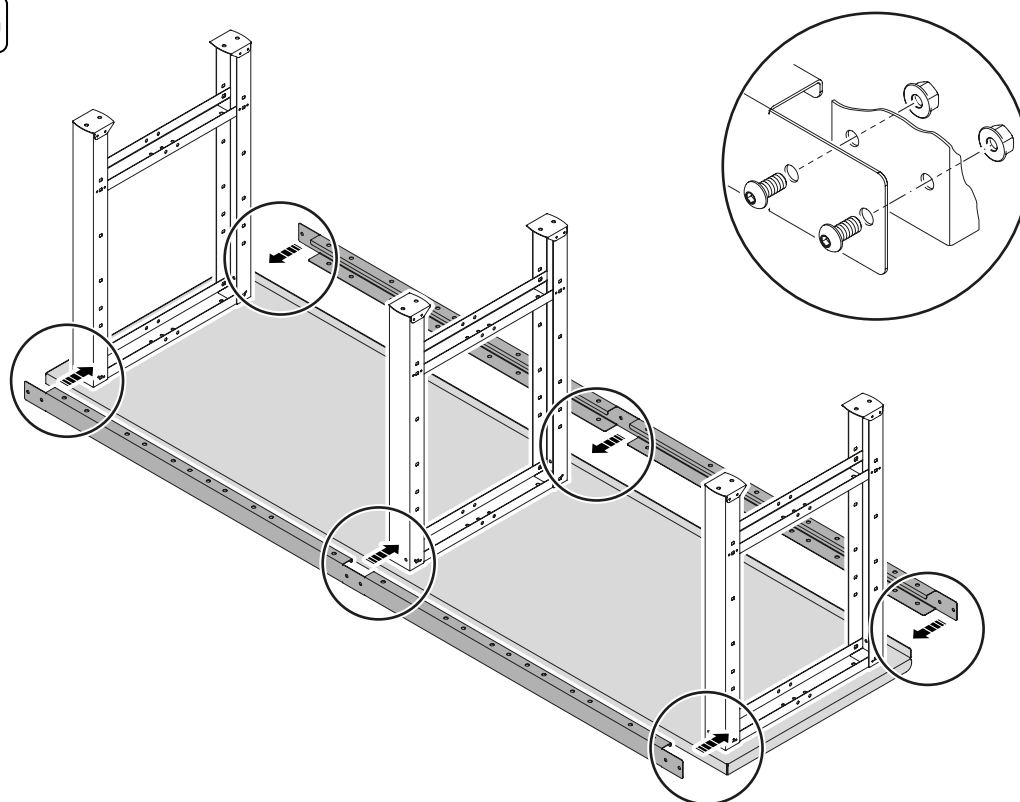
M8x16

5

20 Nm
± 15%

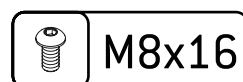
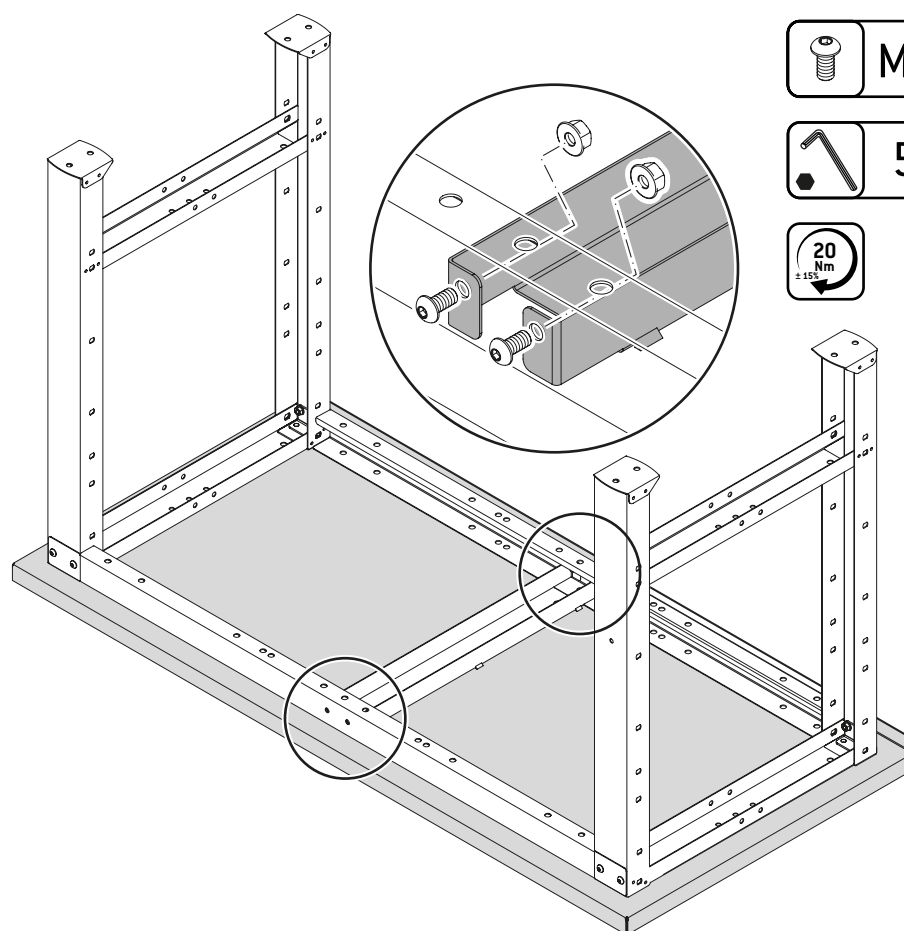
M8

13



5

1500-2000



6a

1000-1500-2000



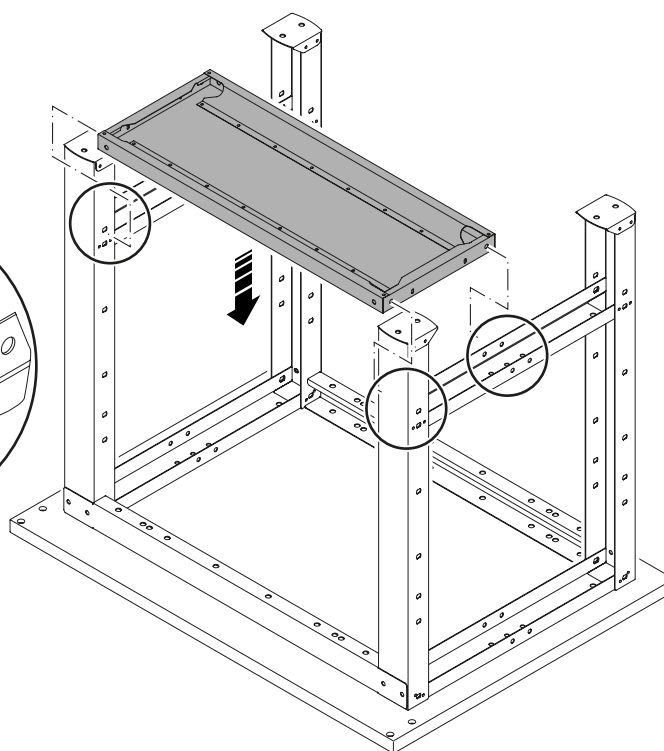
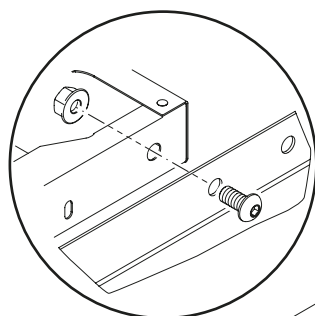
 M8x16

 5

 20 Nm
±15%

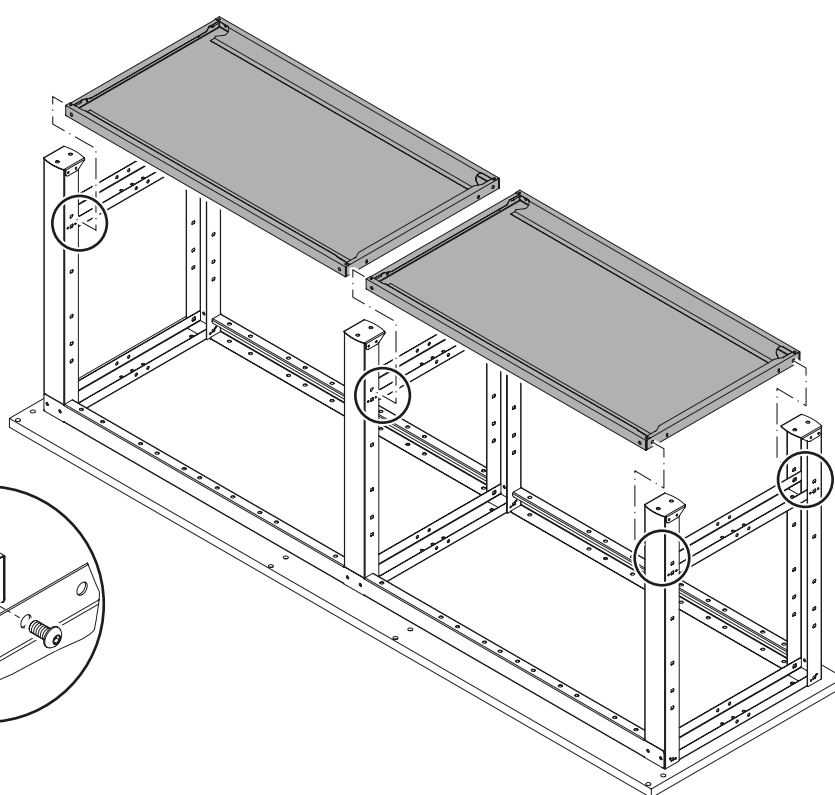
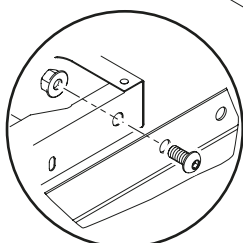
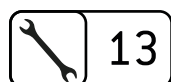
 M8

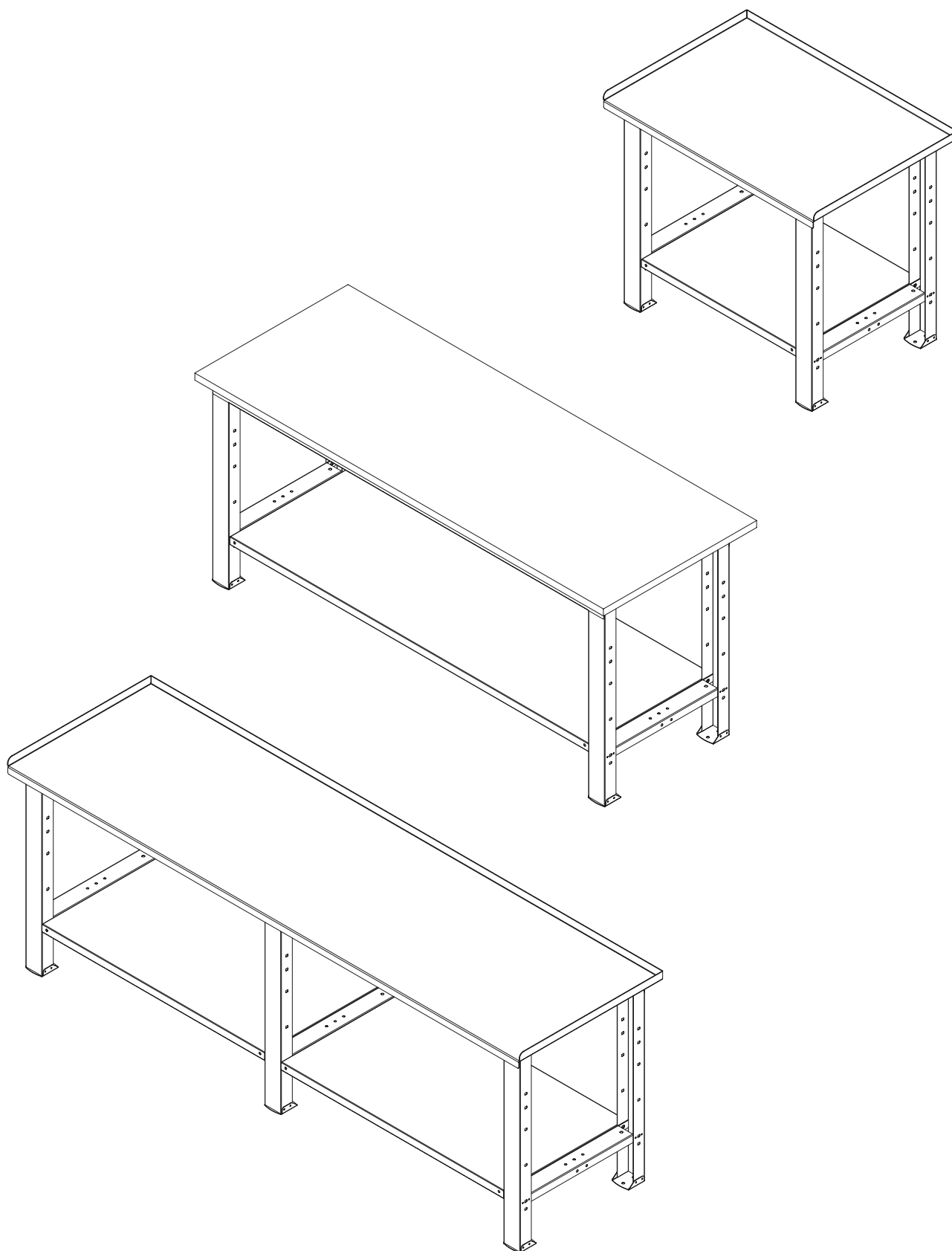
 13



6b

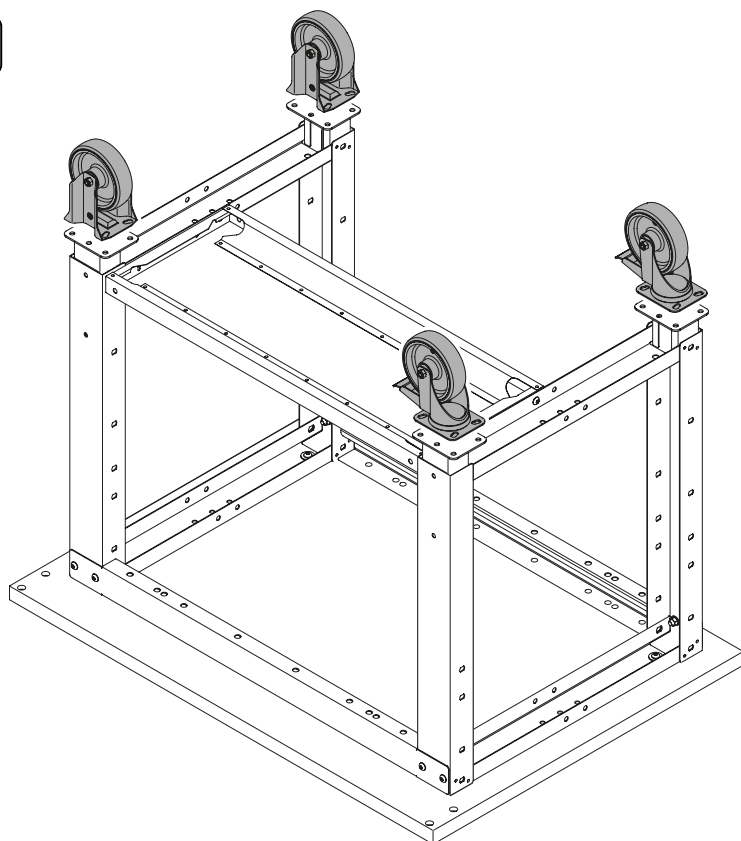
2500





1

WORK UP



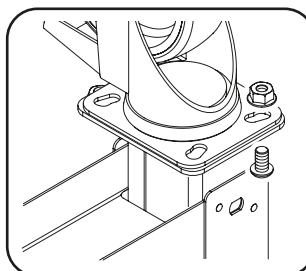
 M8x14

 5

 20 Nm
±15%

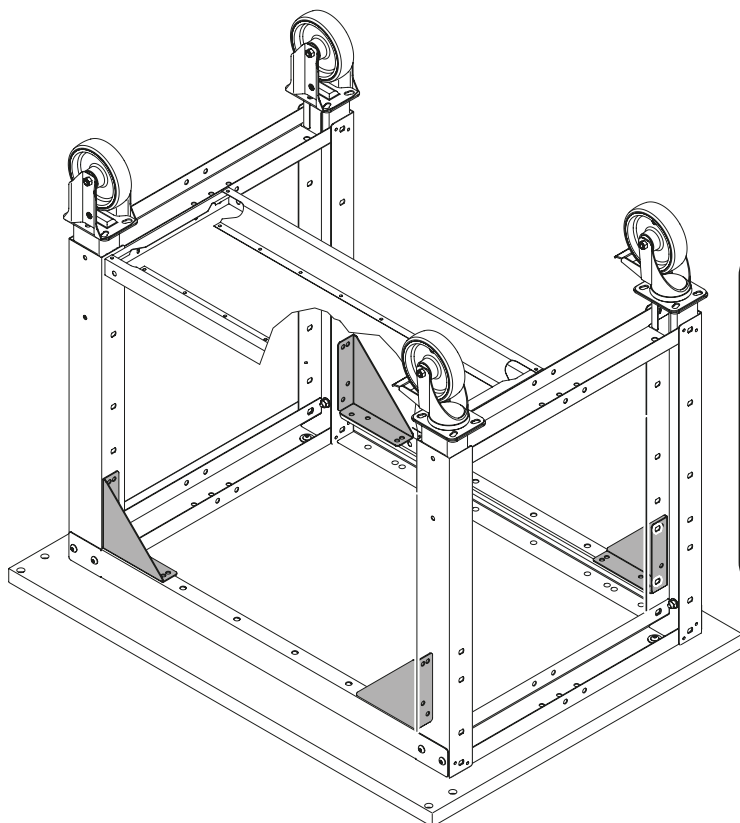
 M8

 13



2

WORK UP



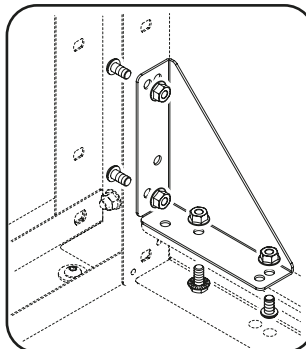
 M8x14

 5

 20 Nm
±15%

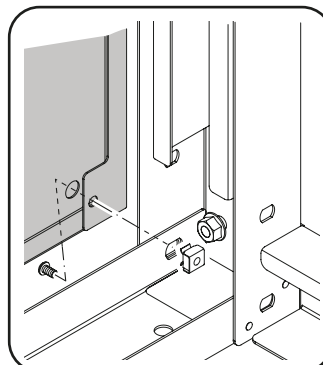
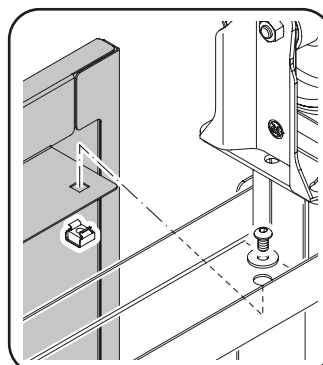
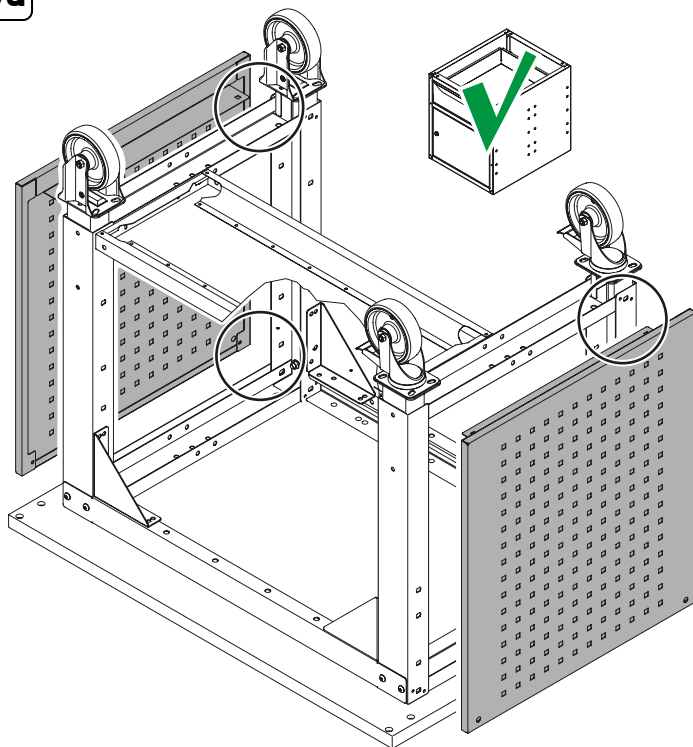
 M8

 13



WORK / WORK UP

3a



M6x10

M6

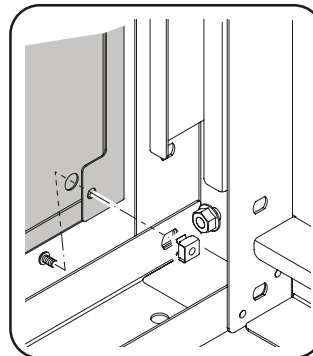
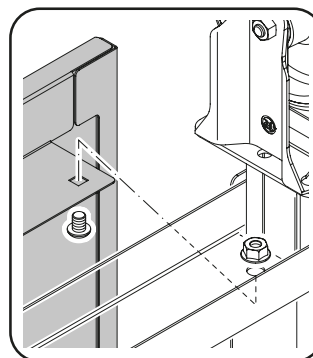
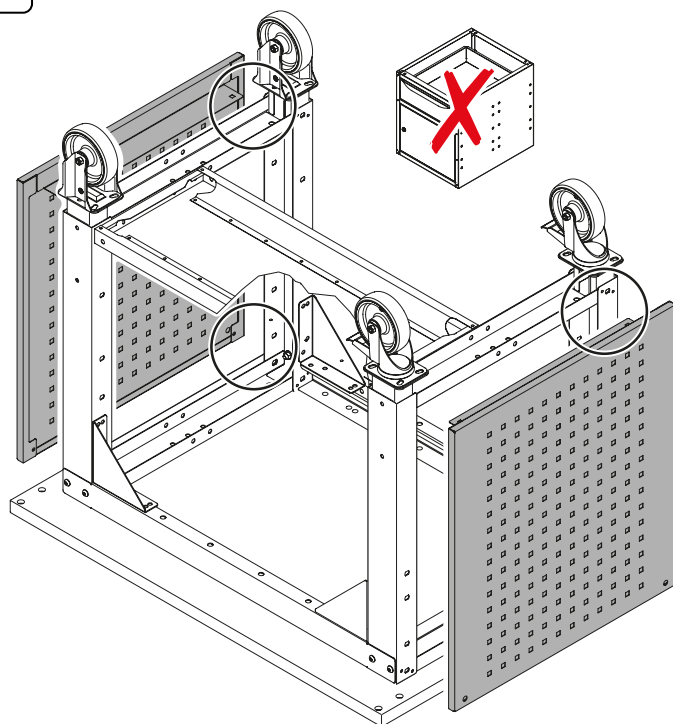
4

5 Nm
± 15%

M6

WORK / WORK UP

3b



M8x10

20 Nm
± 15%

M8

13

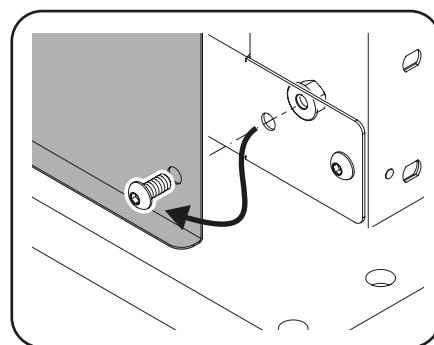
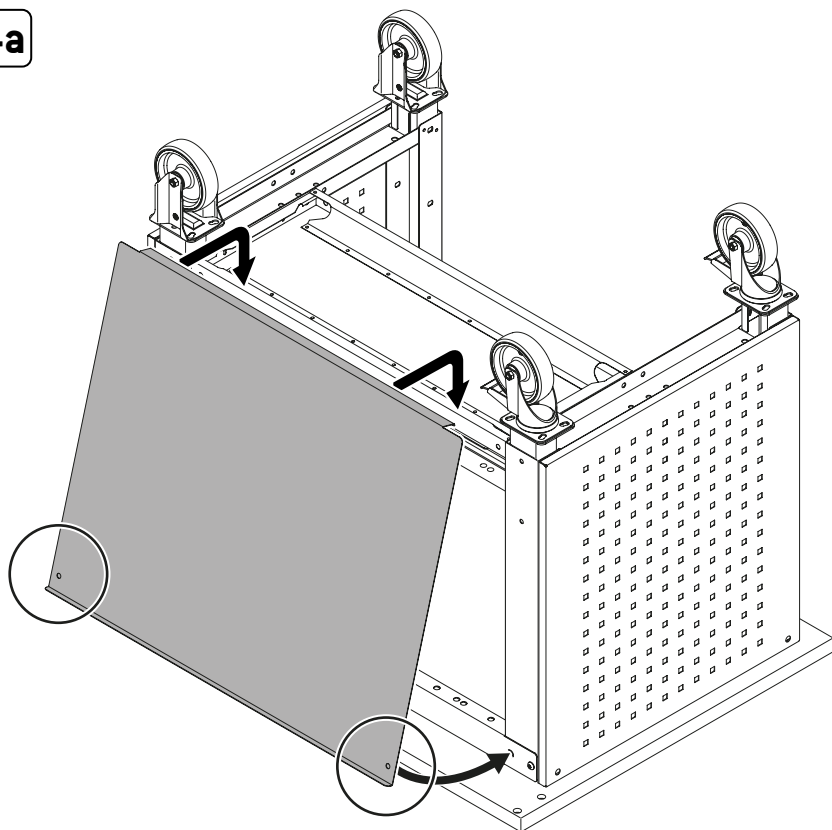
M6x10

5 Nm
± 15%

M6

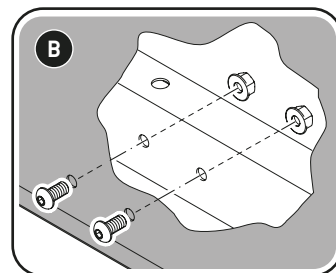
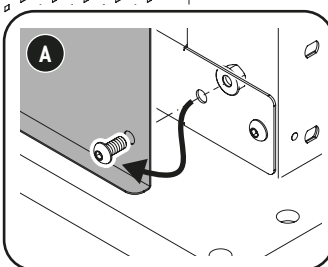
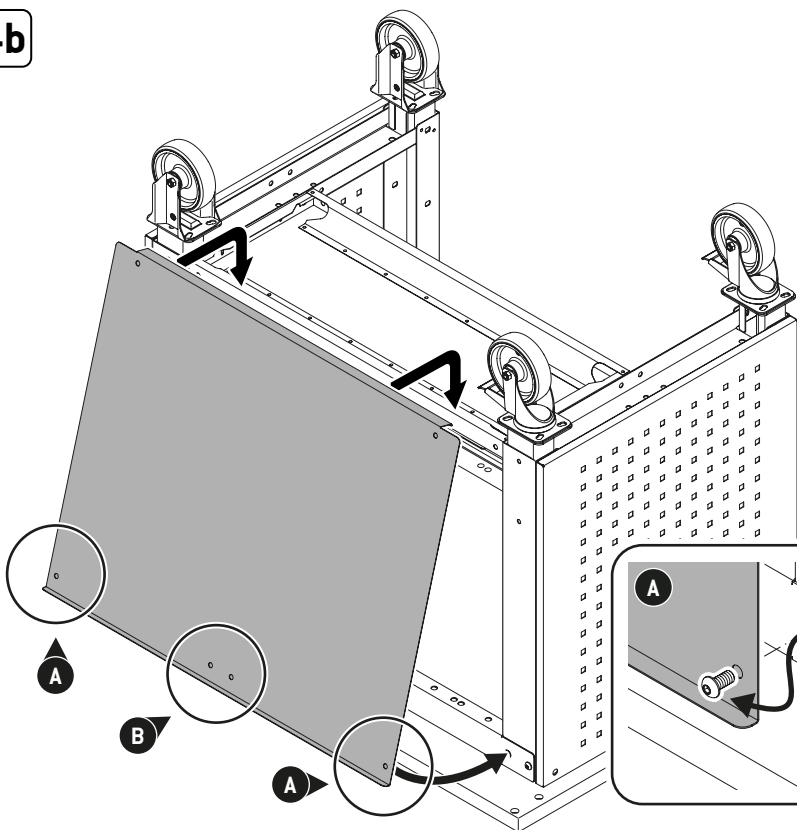
4a

WORK / WORK UP 1000



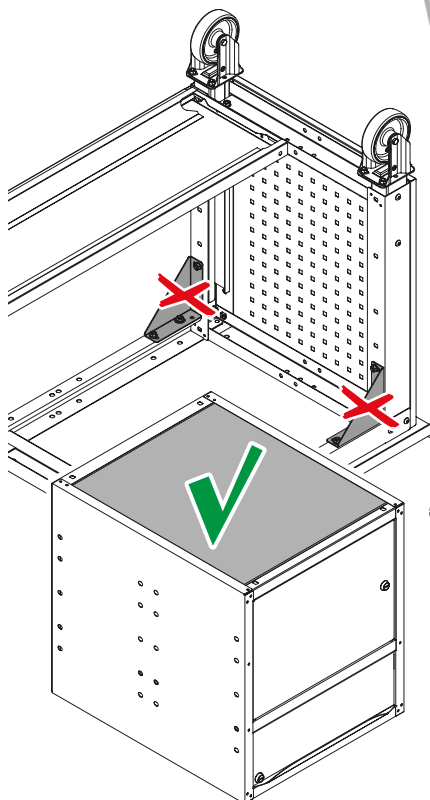
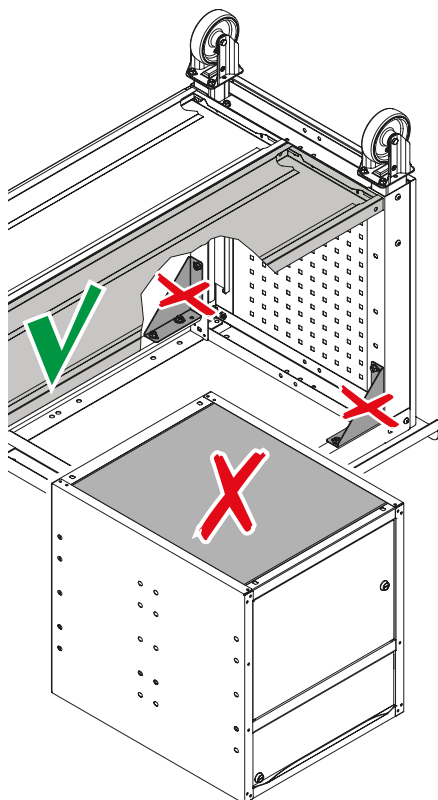
4b

WORK / WORK UP 1500-2000



5

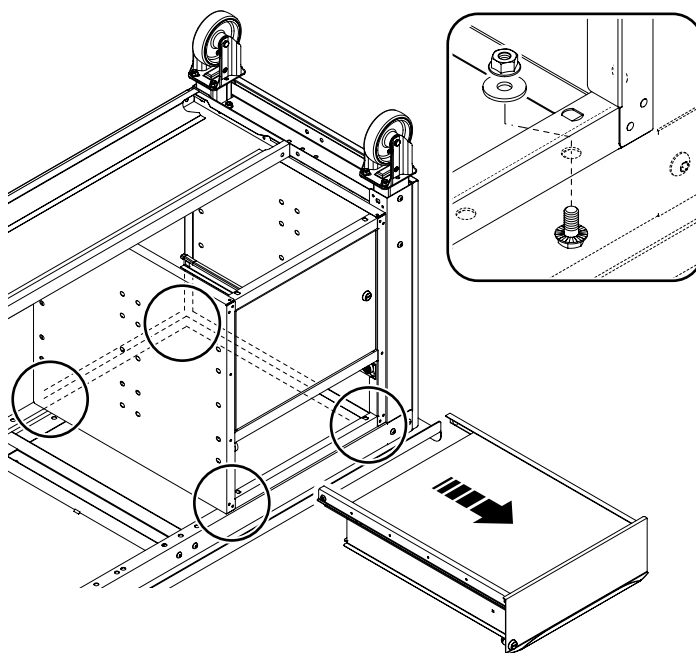
WORK / WORK UP



7

6

WORK / WORK UP



M8x16

20 Nm
±15%

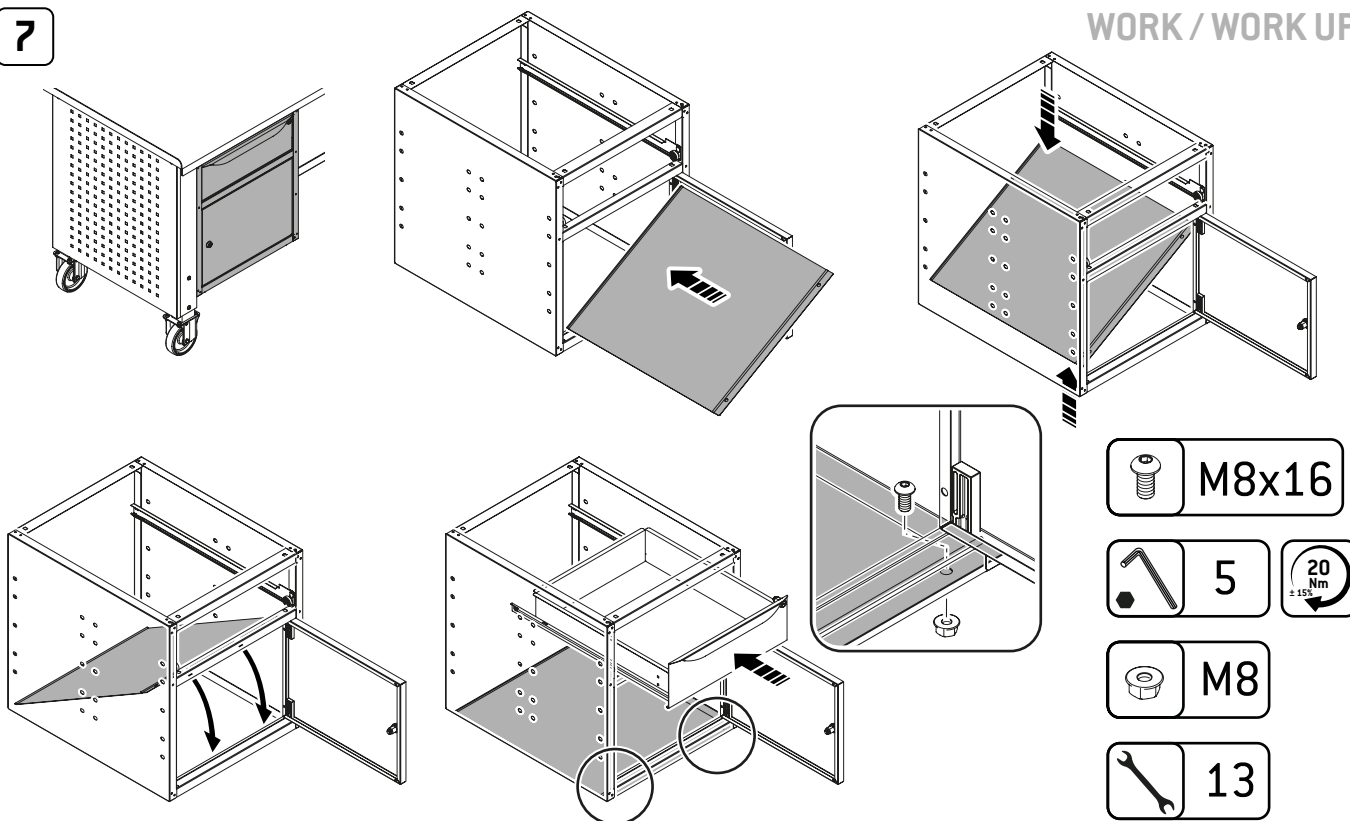
M8

M8

13

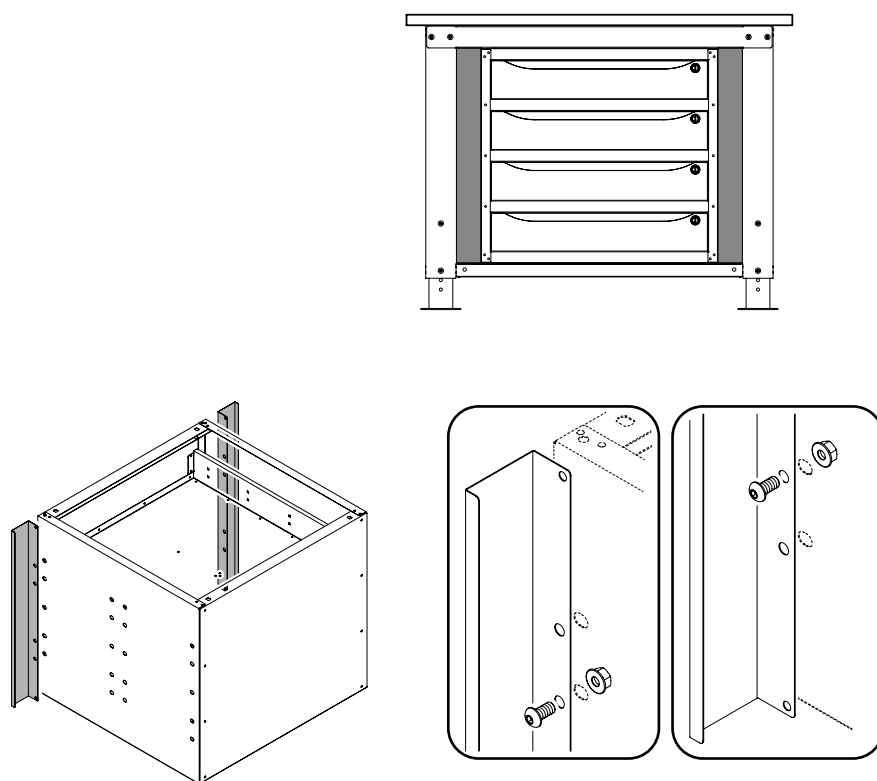
7

WORK / WORK UP



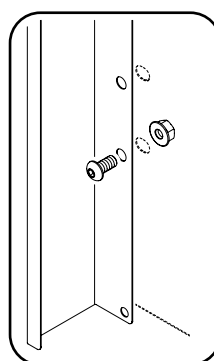
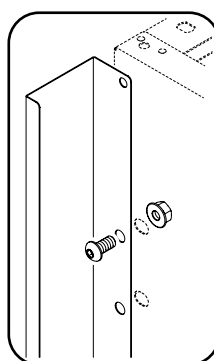
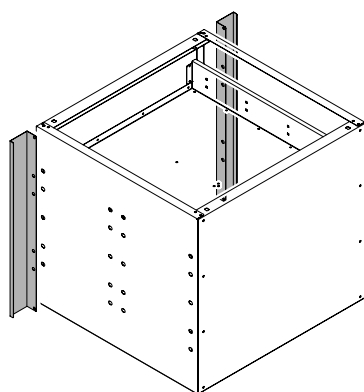
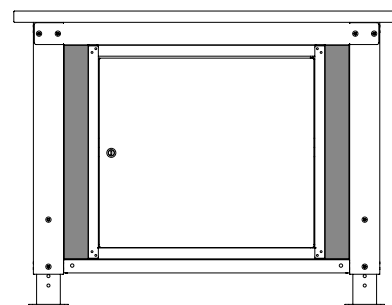
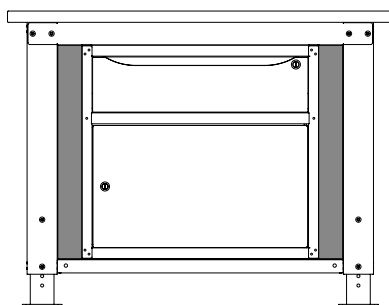
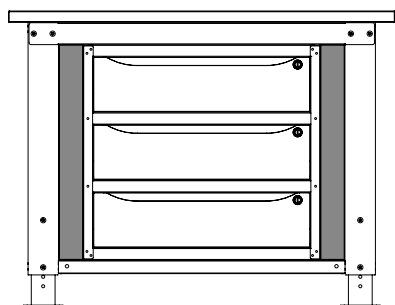
8a

WORK / WORK UP 1000



8b

WORK / WORK UP 1000



M8x16

5

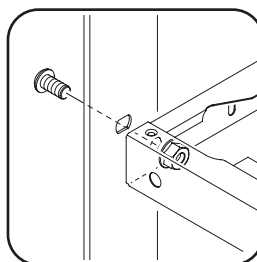
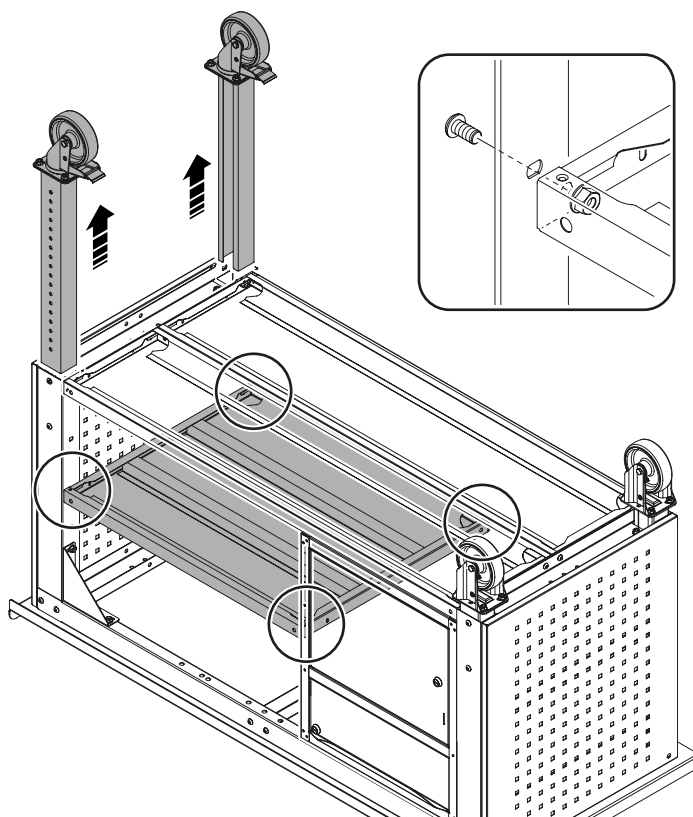
20 Nm
±15%

M8

13

9

WORK / WORK UP



M8x16

5

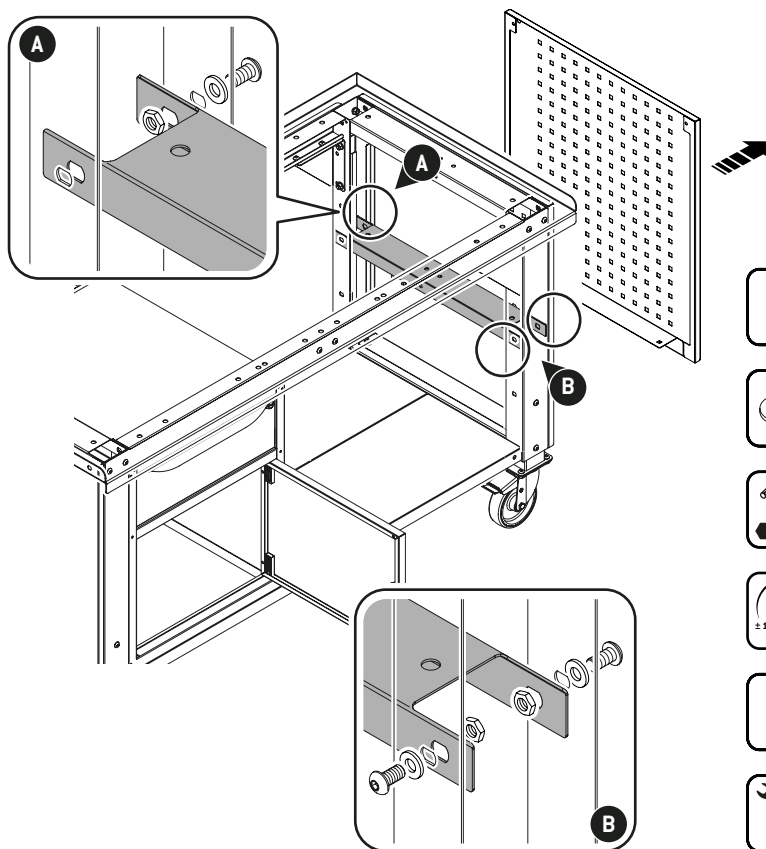
20 Nm
±15%

M8

13

10

WORK / WORK UP



M8x10

M8

5

20 Nm
±15%

M8

13

M8x10

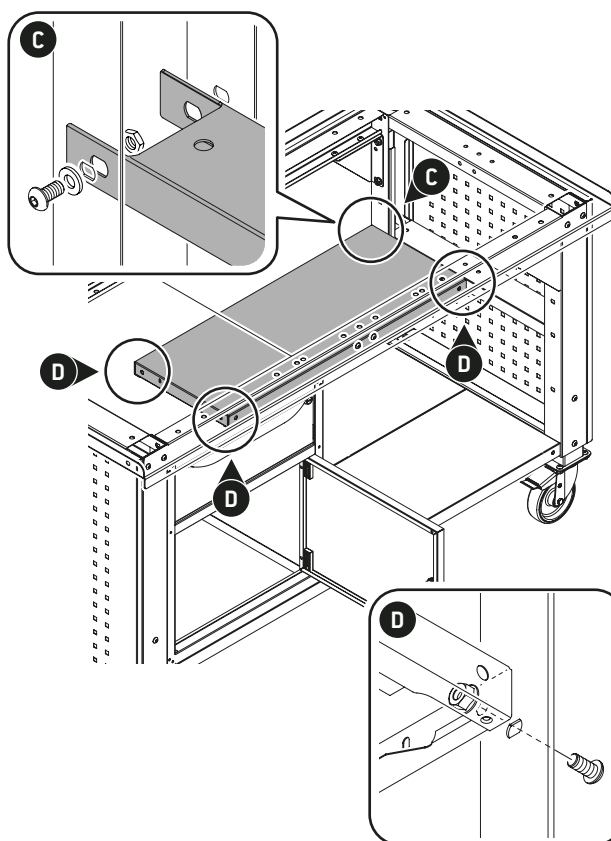
M8

5

20 Nm
±15%

M8

13



3

M8x10

5

20 Nm
±15%

M8

13

