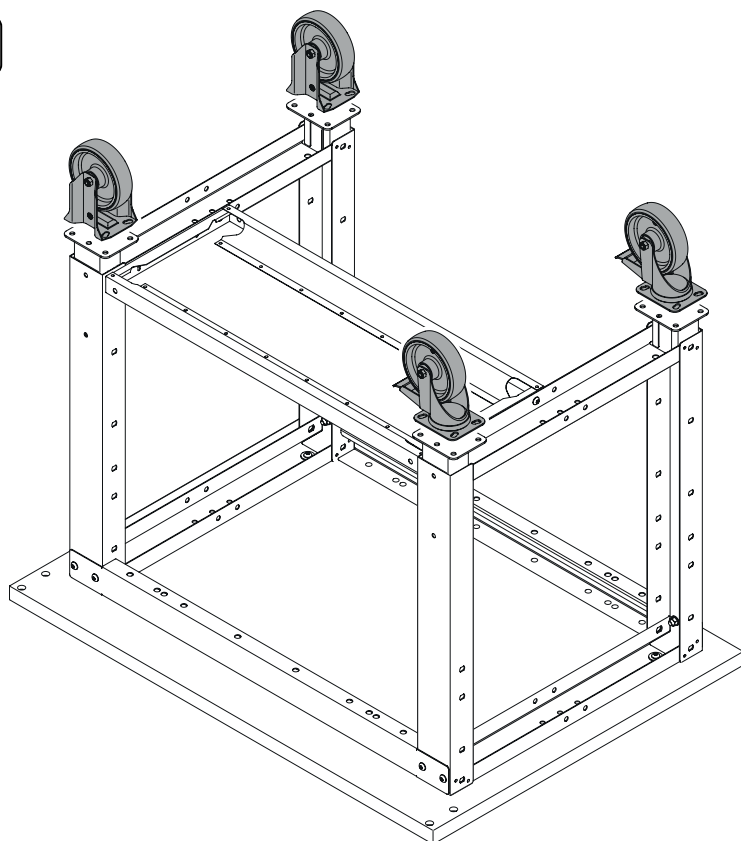


1

WORK UP



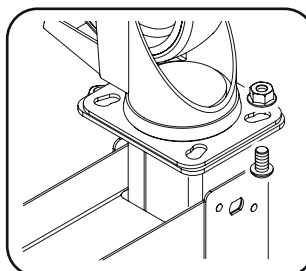
 **M8x14**

 **5**

 **20 Nm**
±15%

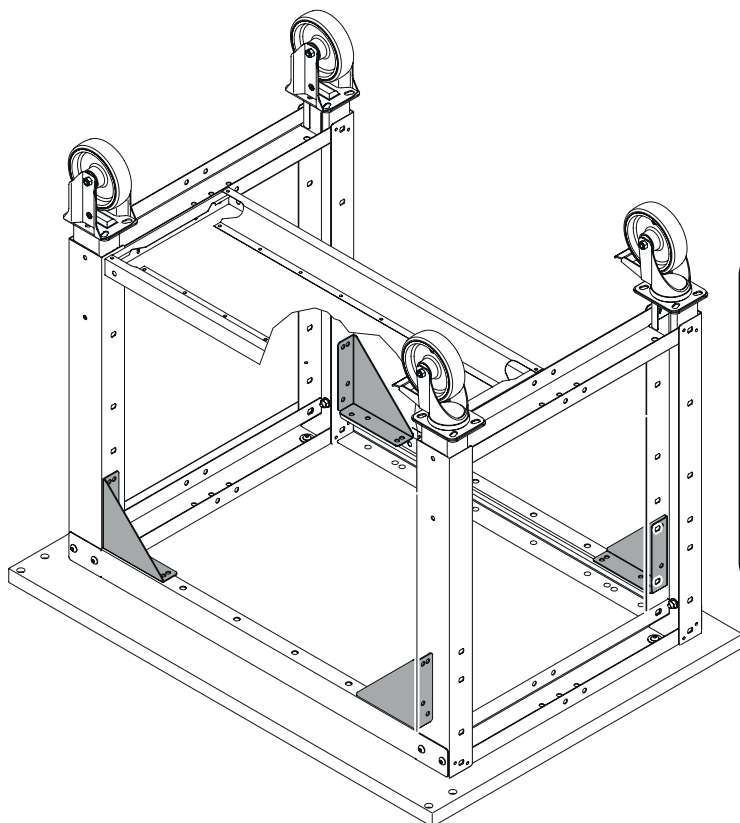
 **M8**

 **13**



2

WORK UP



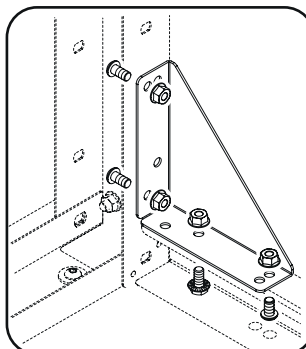
 **M8x14**

 **5**

 **20 Nm**
±15%

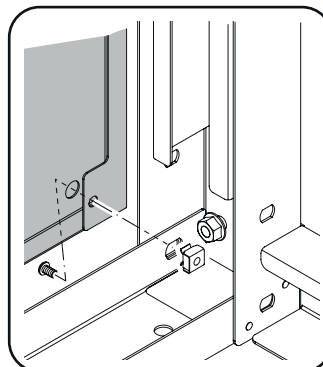
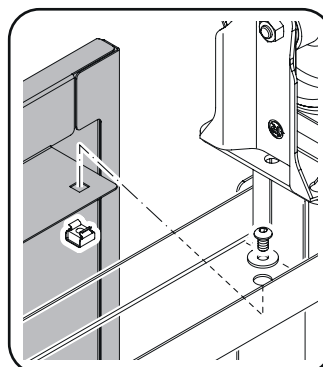
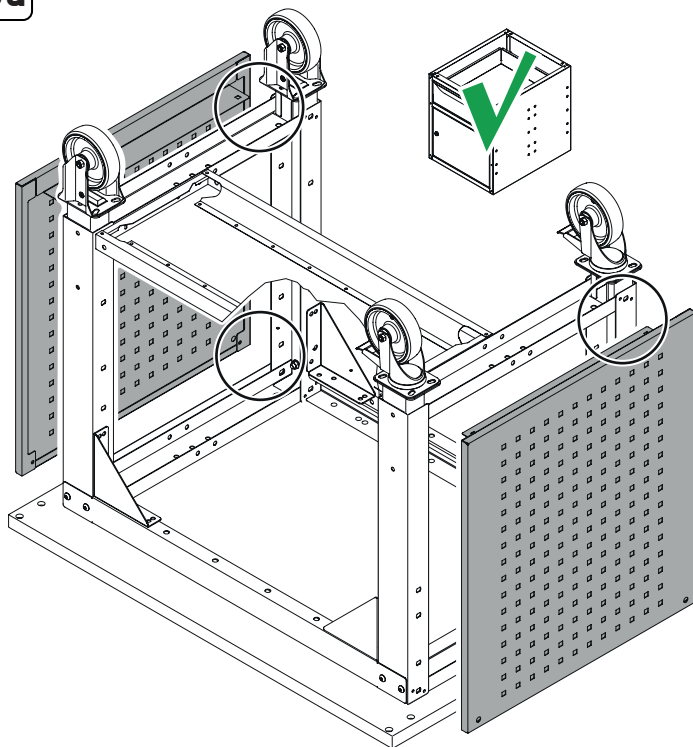
 **M8**

 **13**



WORK / WORK UP

3a



 **M6x10**

 **M6**

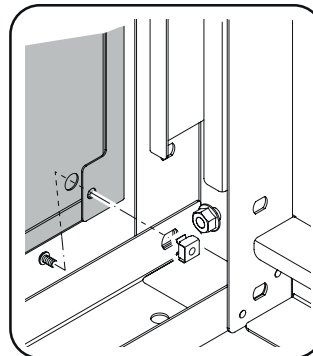
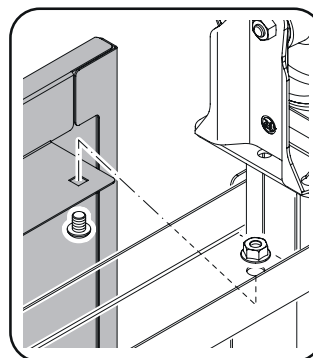
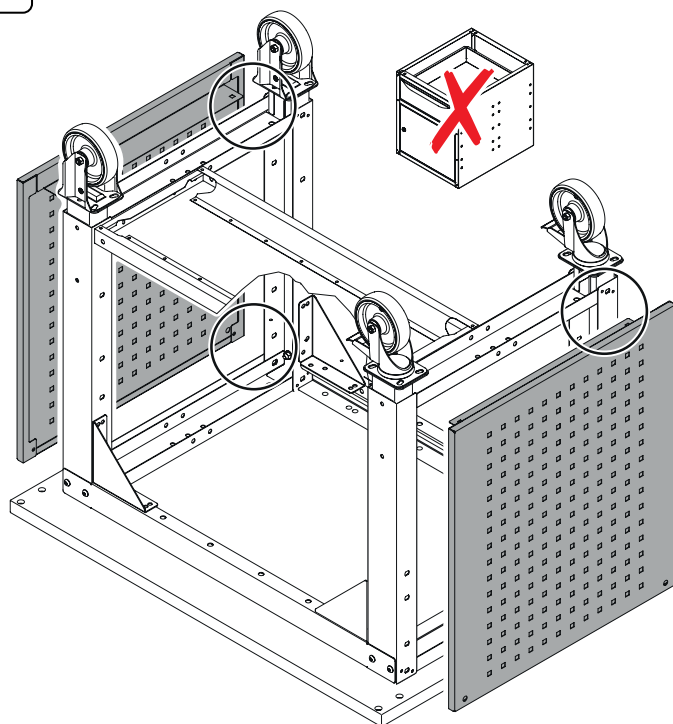
 **4**

 **5 Nm**
± 15%

 **M6**

WORK / WORK UP

3b



 **M8x10**

 **20 Nm**
± 15%

 **5**

 **M8**

 **13**

 **M6x10**

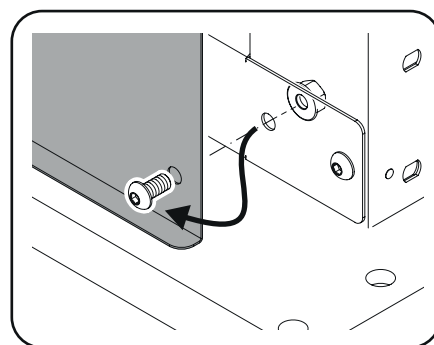
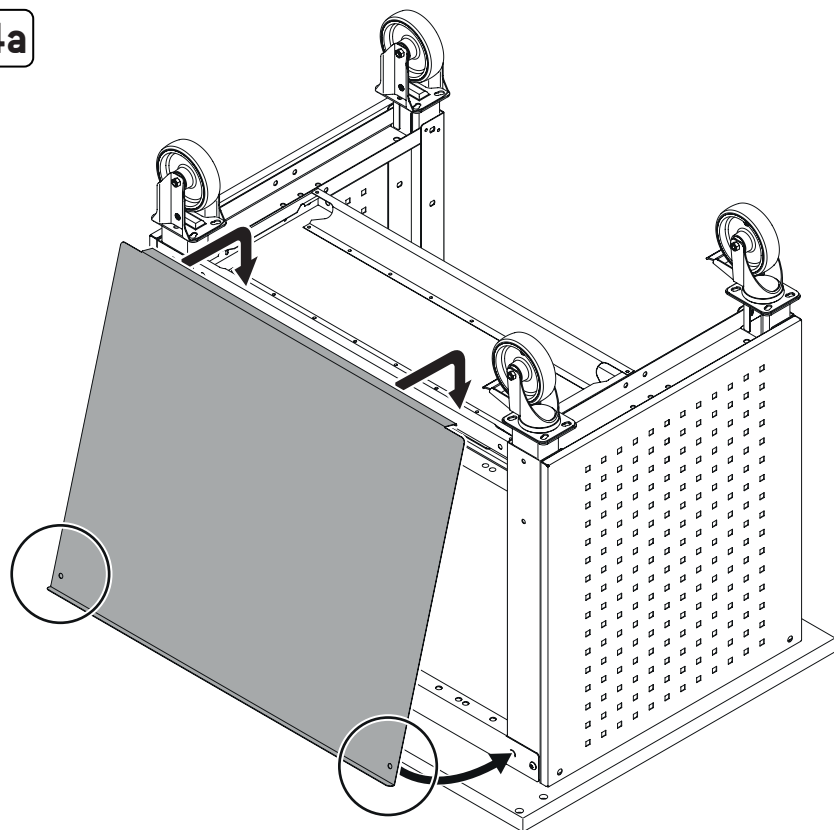
 **5 Nm**
± 15%

 **4**

 **M6**

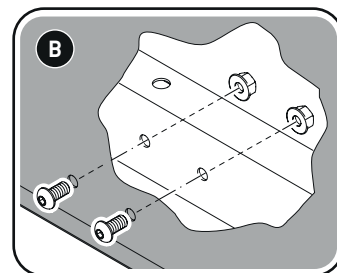
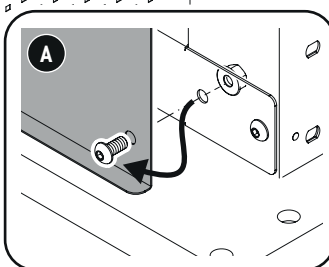
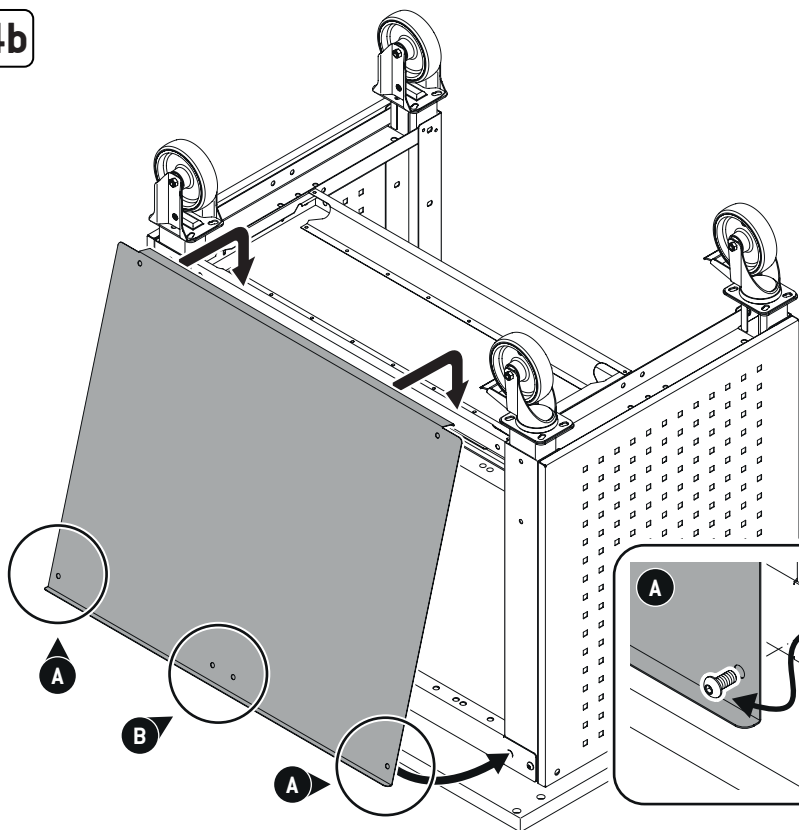
4a

WORK / WORK UP 1000



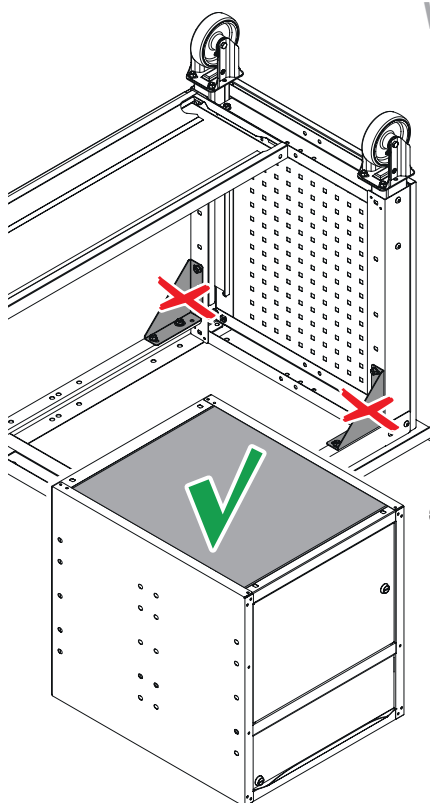
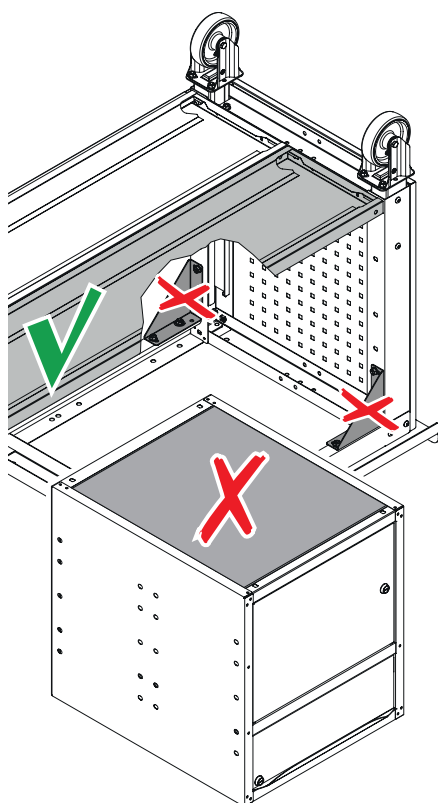
4b

WORK / WORK UP 1500-2000



5

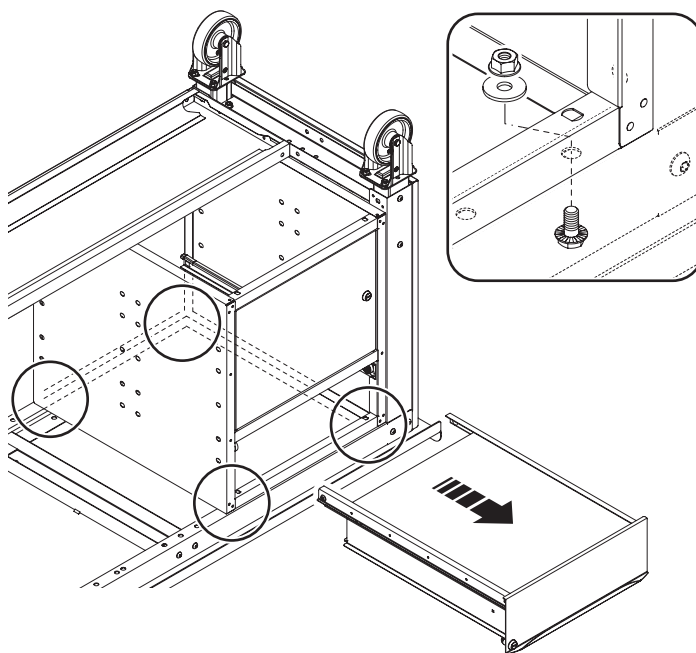
WORK / WORK UP



7

6

WORK / WORK UP



 **M8x16**

 **20 Nm**
±15%

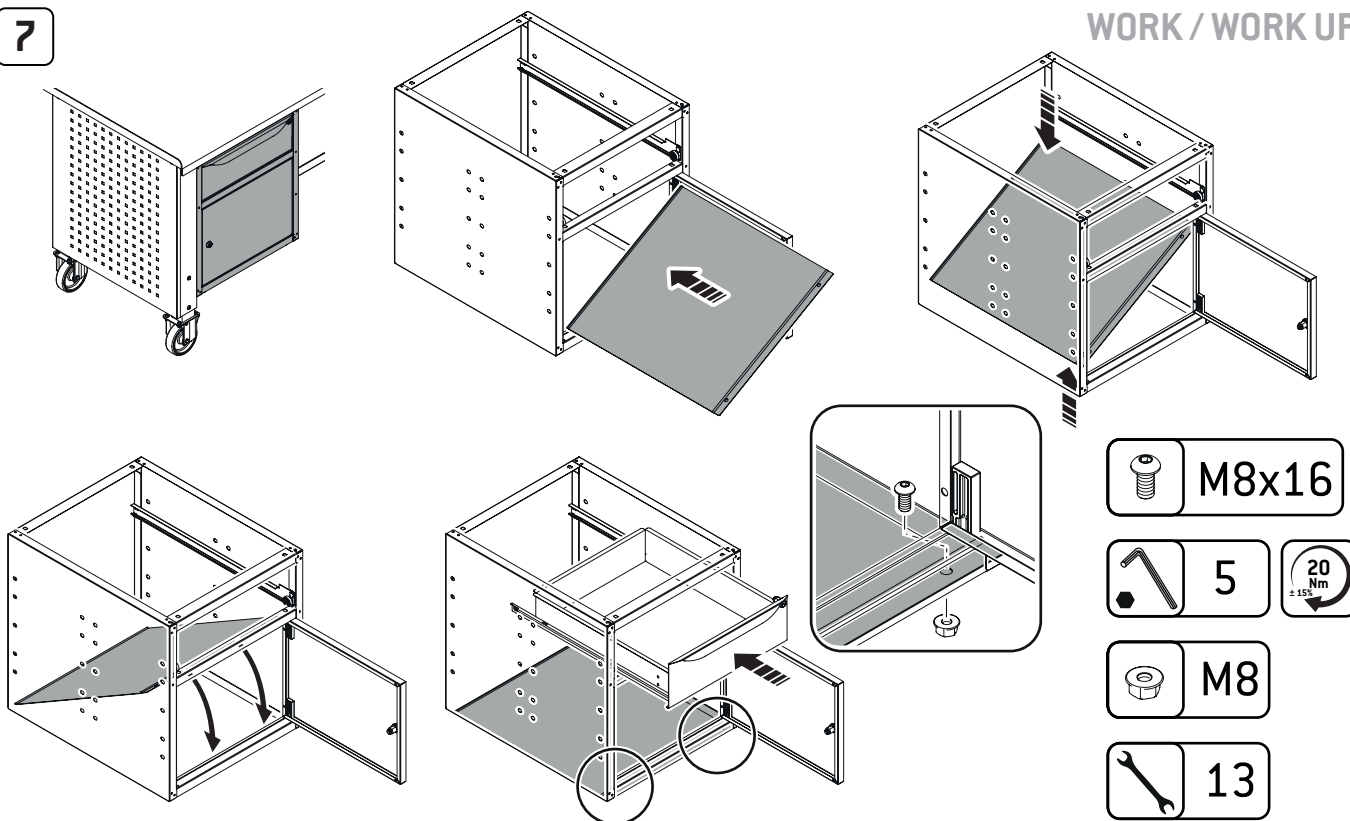
 **M8**

 **M8**

 **13**

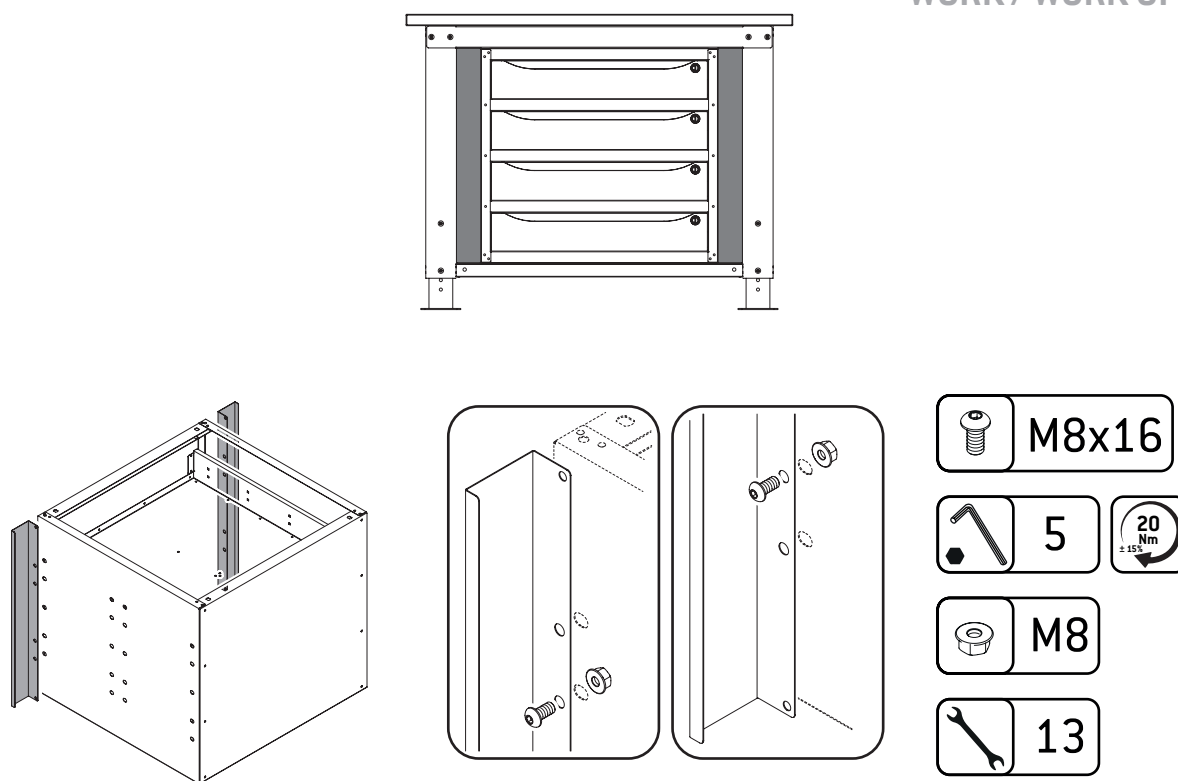
7

WORK / WORK UP



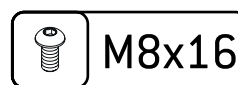
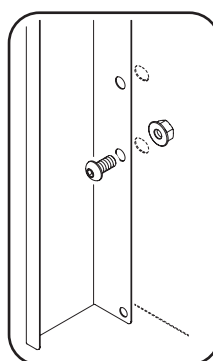
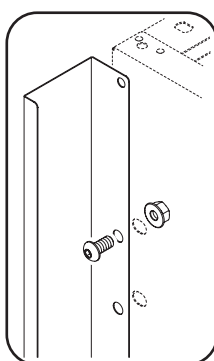
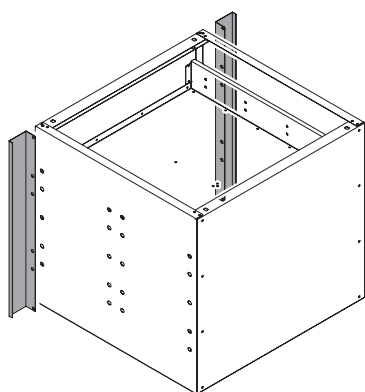
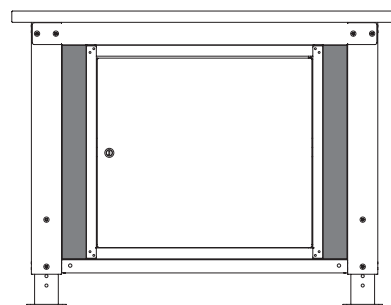
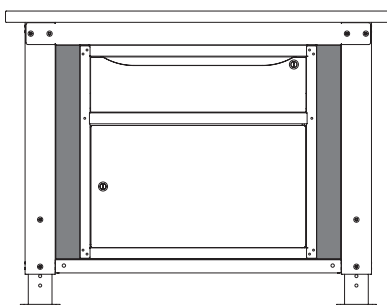
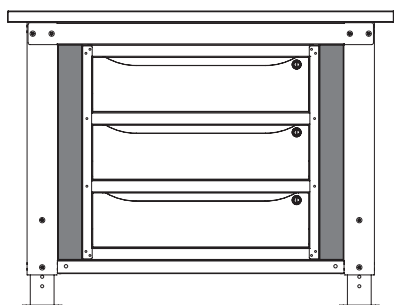
8a

WORK / WORK UP 1000



8b

WORK / WORK UP 1000



M8x16



5



20 Nm
±15%



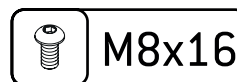
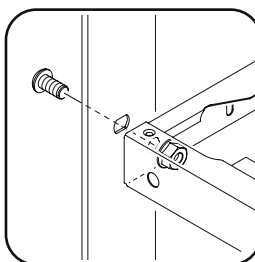
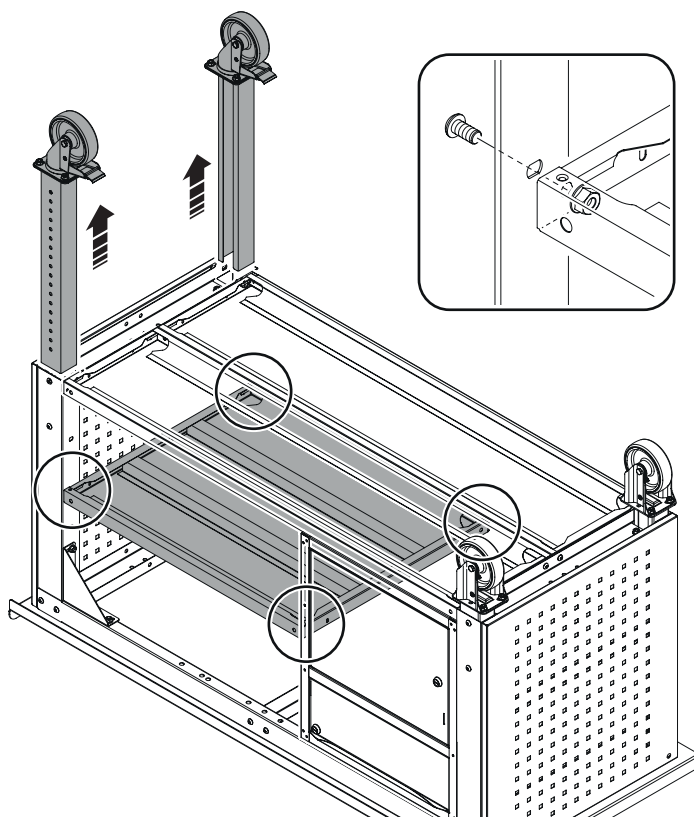
M8



13

9

WORK / WORK UP



M8x16



5



20 Nm
±15%



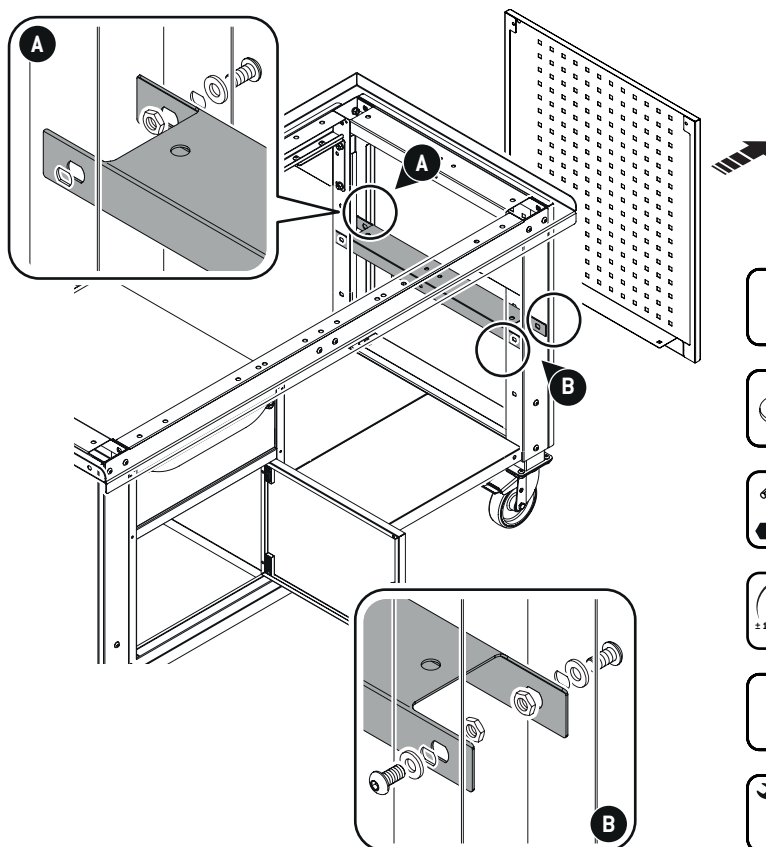
M8



13

10

WORK / WORK UP



M8x10

M8

5

20 Nm
±15%

M8

13

M8x10

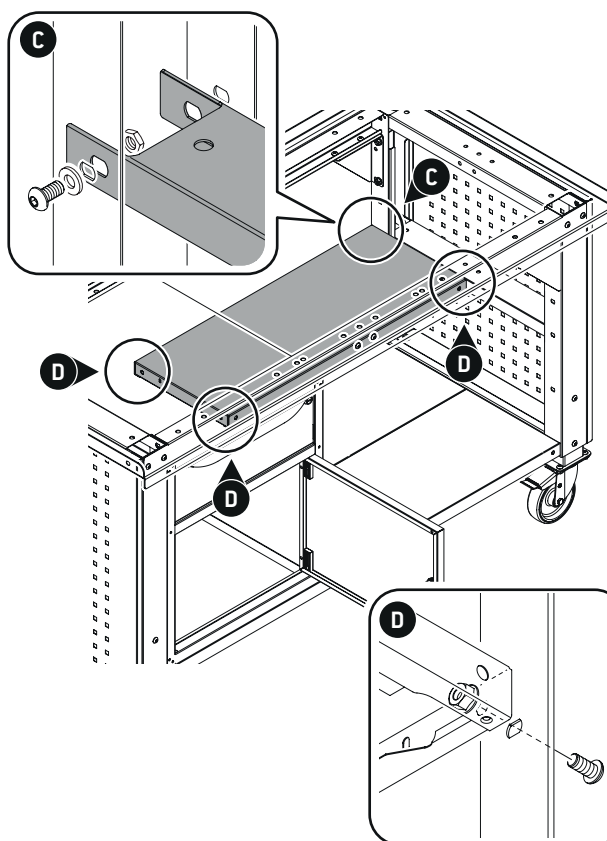
M8

5

20 Nm
±15%

M8

13



3

M8x10

5

20 Nm
±15%

M8

13

