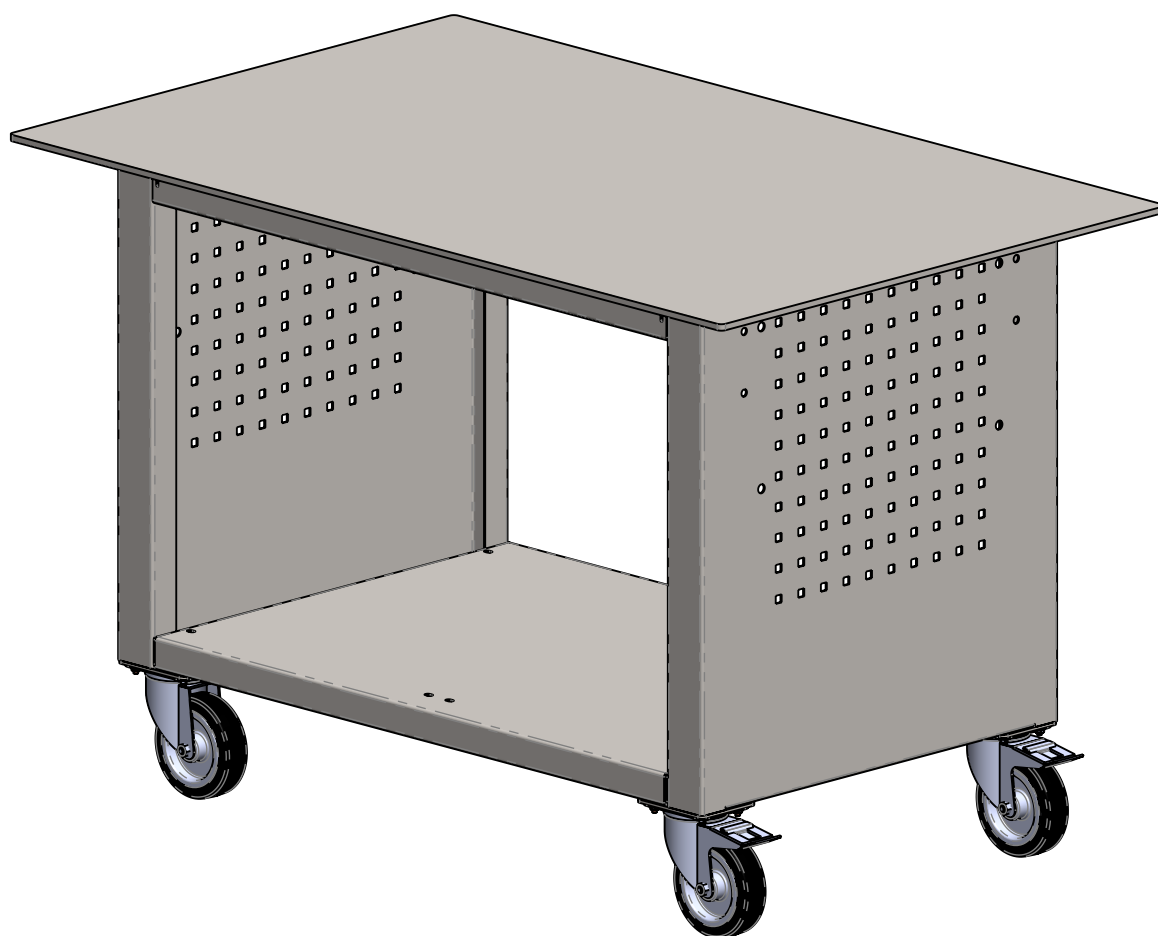
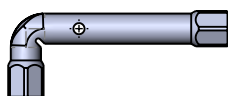
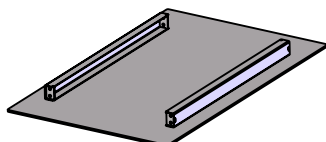
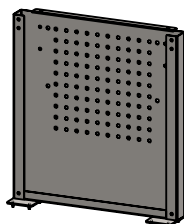




x1



x2

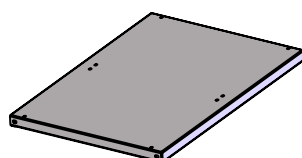


x2



x2

x1

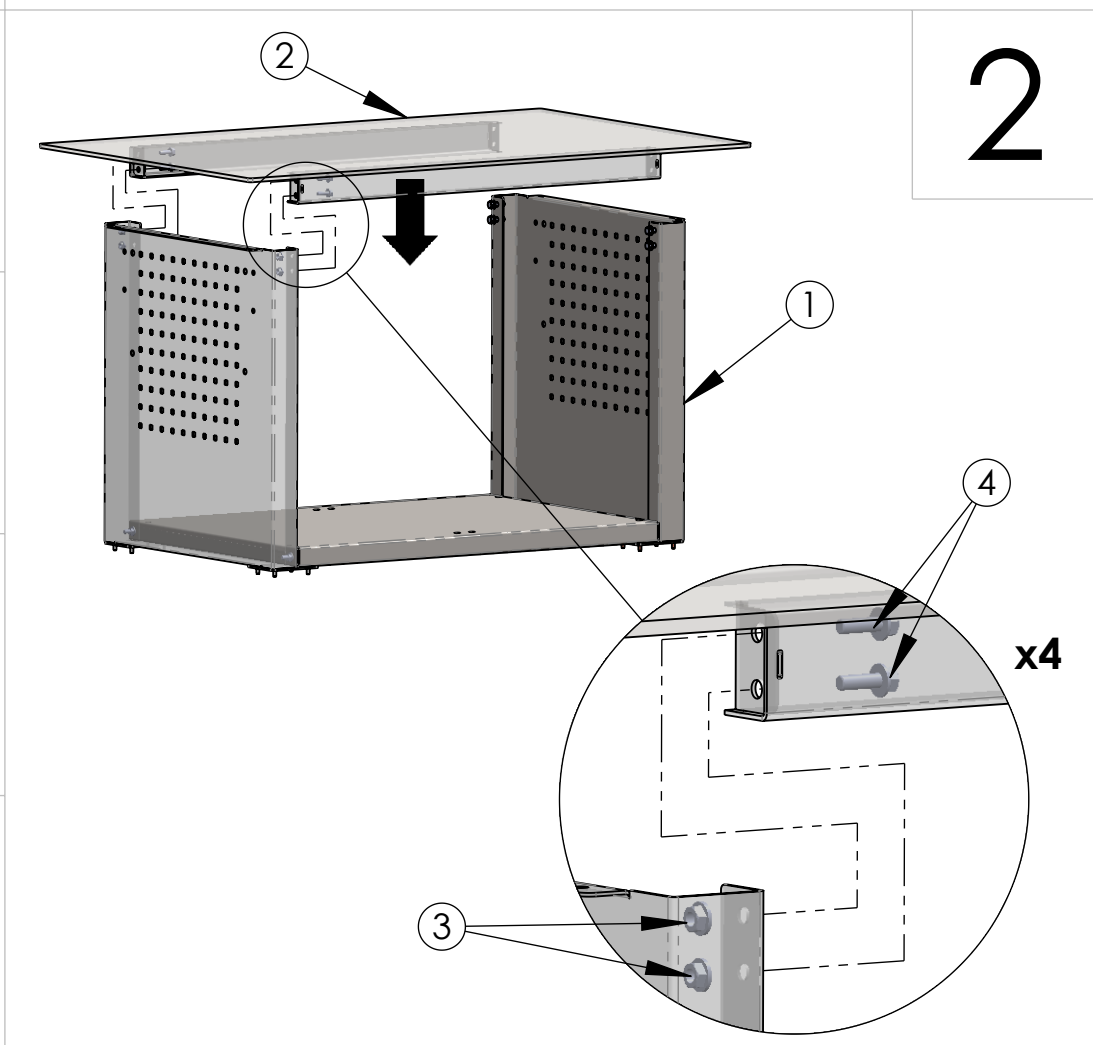
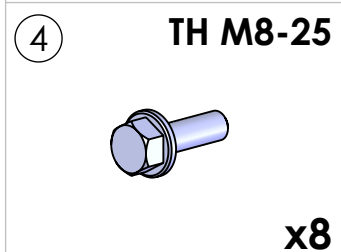
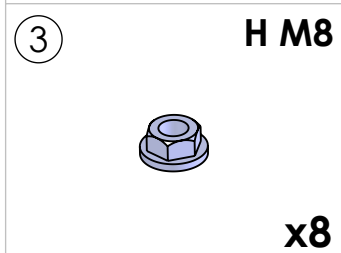
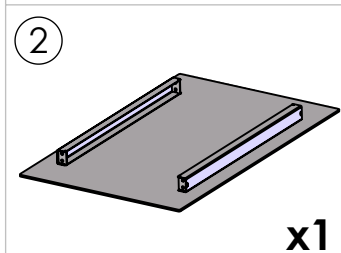
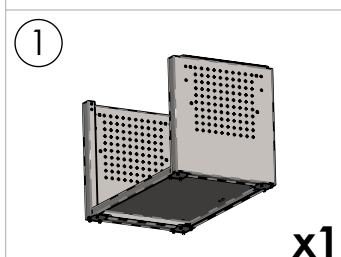
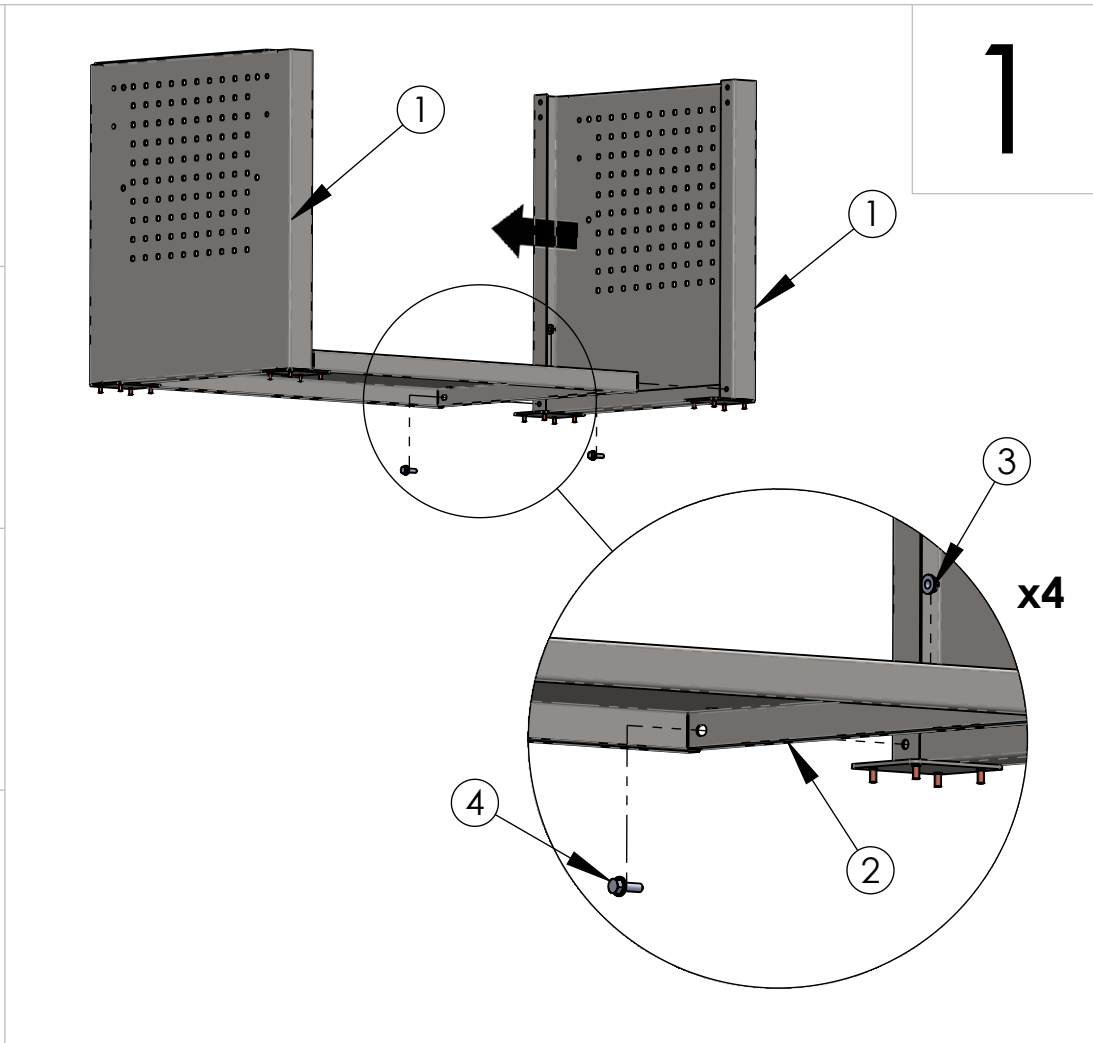
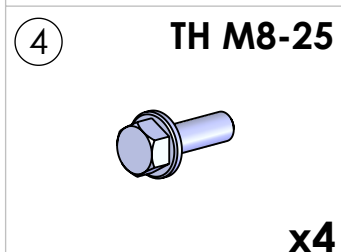
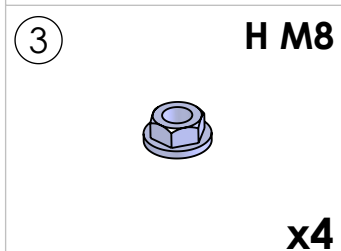
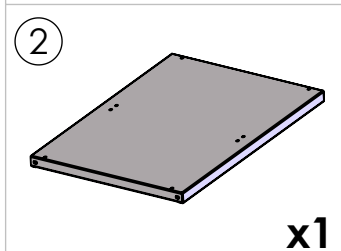
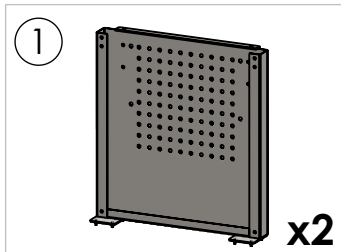


x12



x12







1

x1

2



x2

3



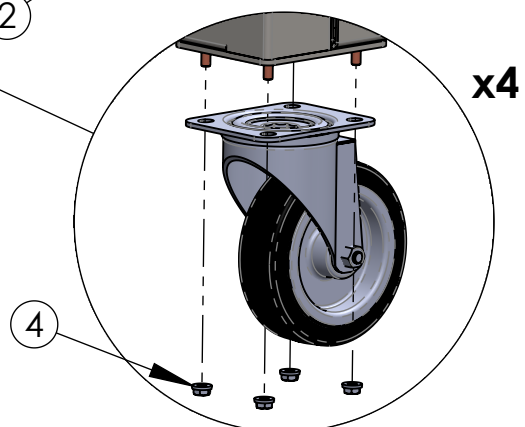
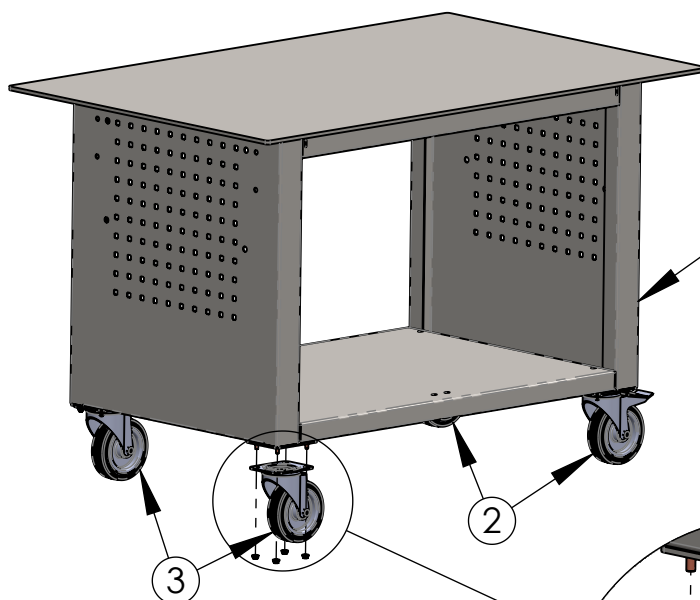
x2

4

H M6

x16





②



x2

3



x1

④ **CHC M8-16**

H M8 **x2**

5 **TRLHC M8-16**



x8

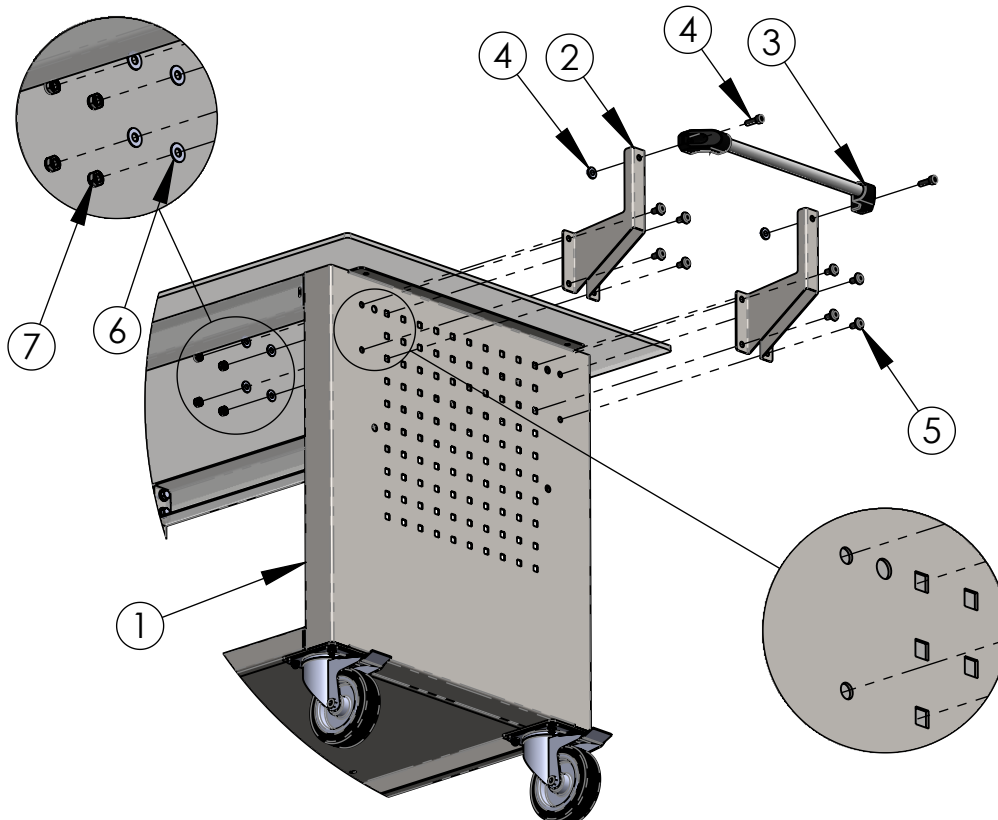
6 8-18
x8

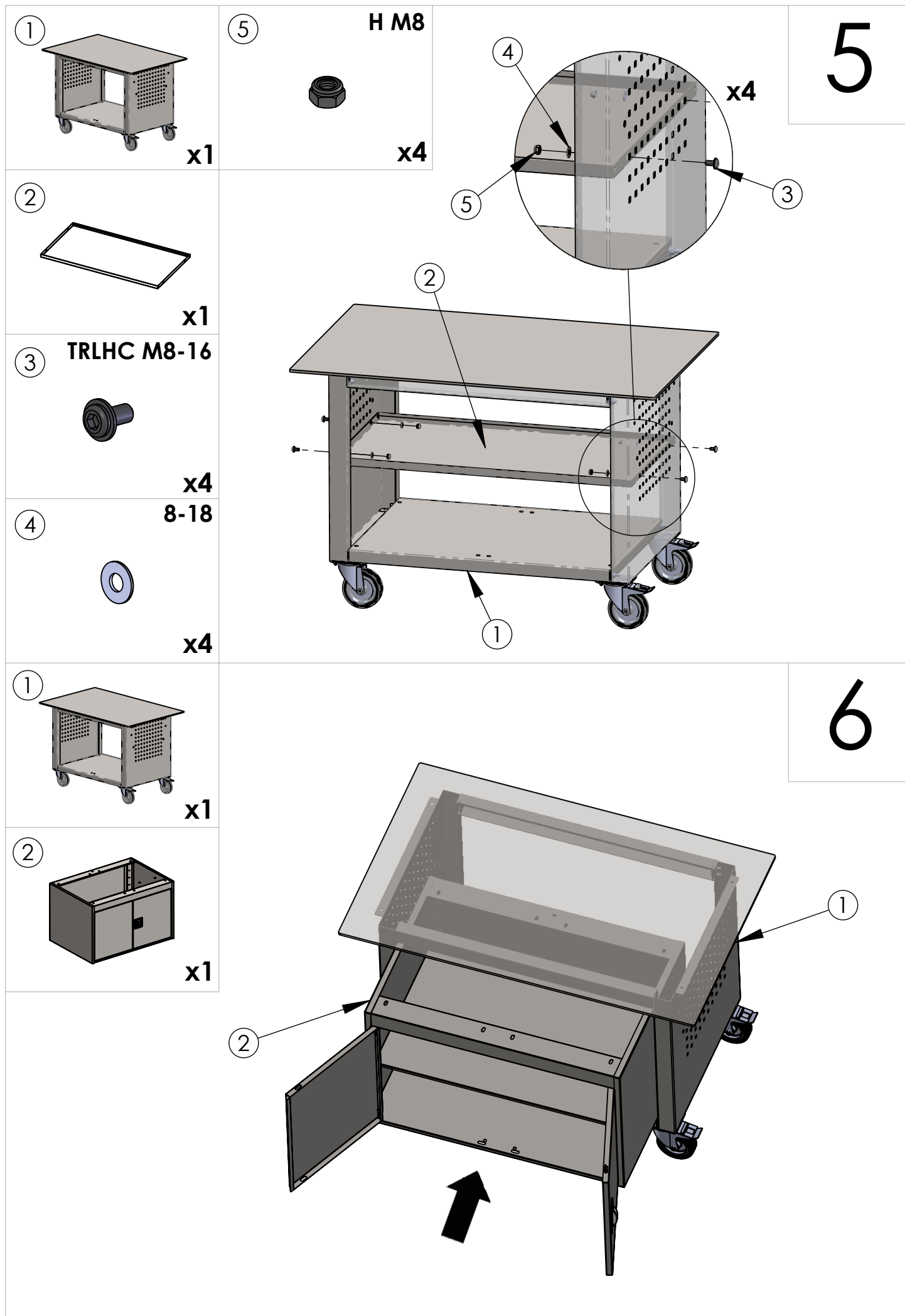
⑦ **H M8**



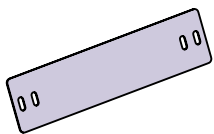
x8

4





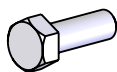
①



x4

②

TH M8-25



x8

③



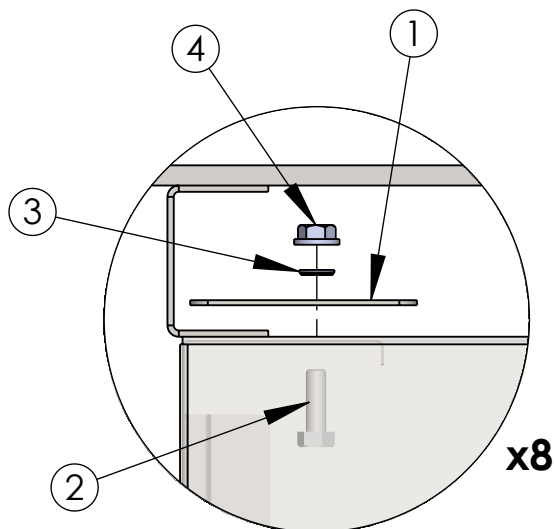
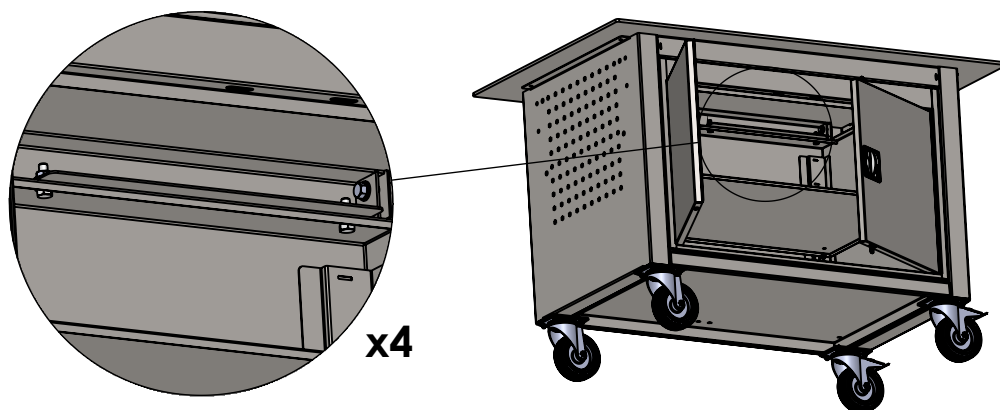
x8

④

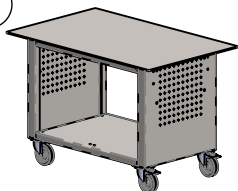
H M8



x8

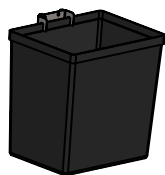


①



x1

②



x1

7

