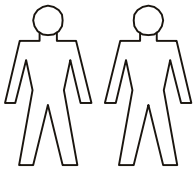
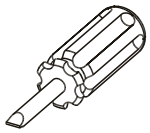
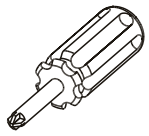
PHIL Garderobe

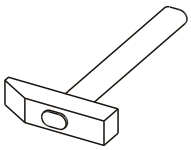
00030143/01

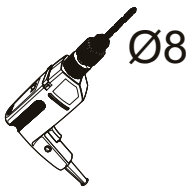


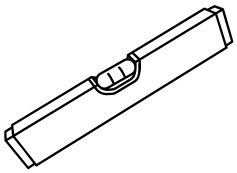


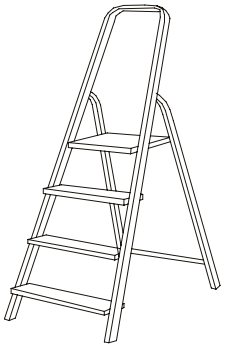


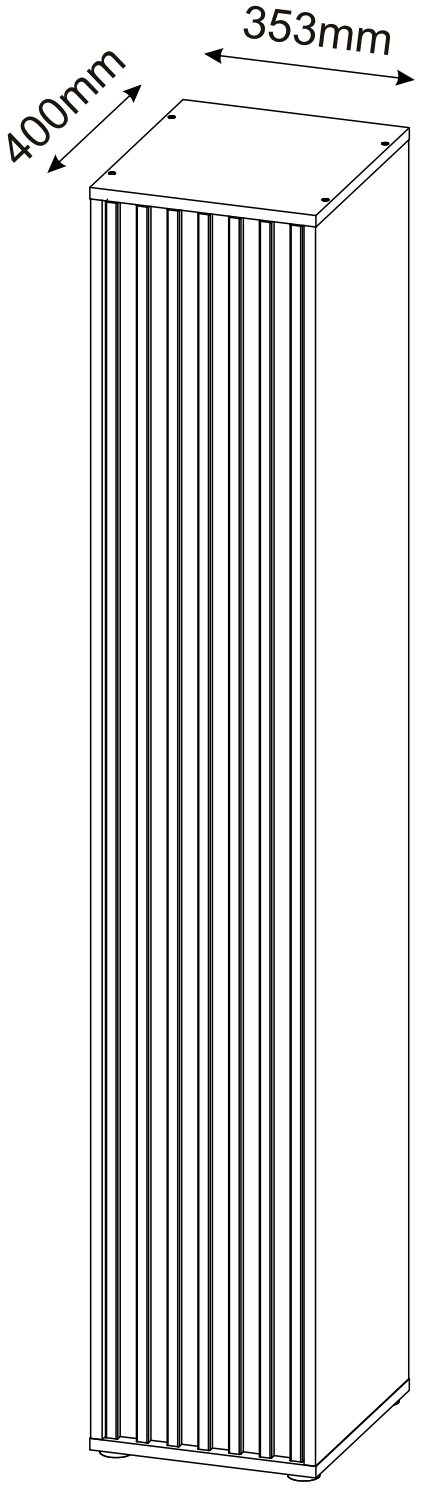


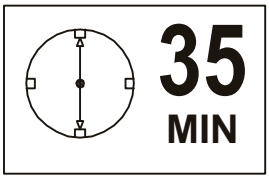


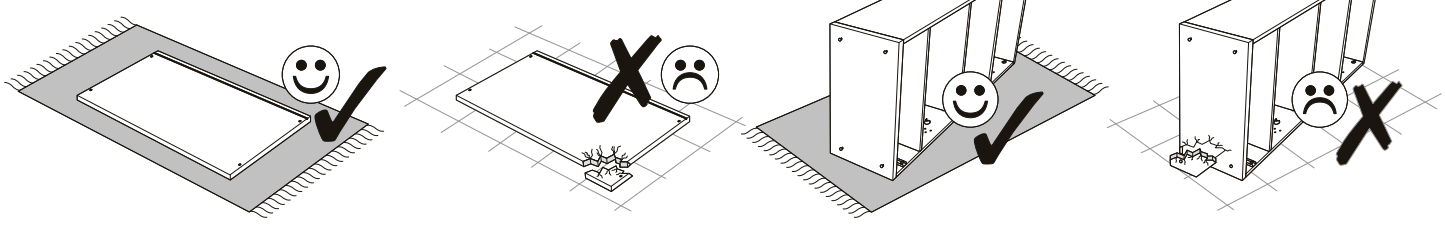


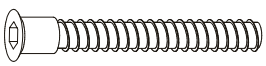
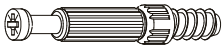
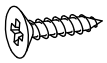
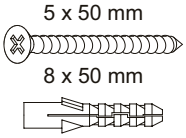
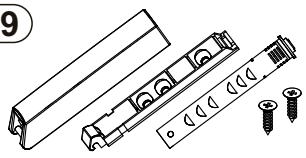
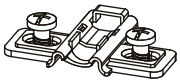
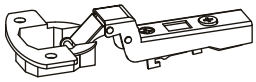
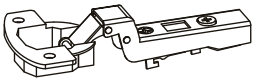
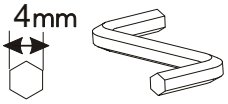
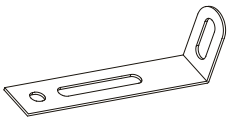
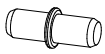
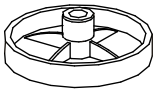




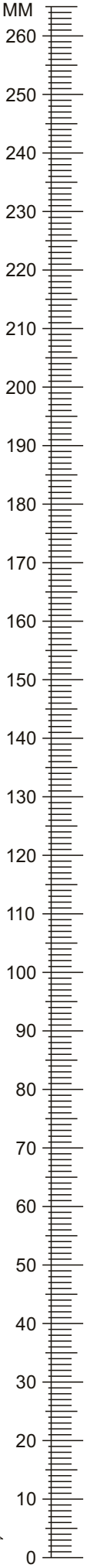


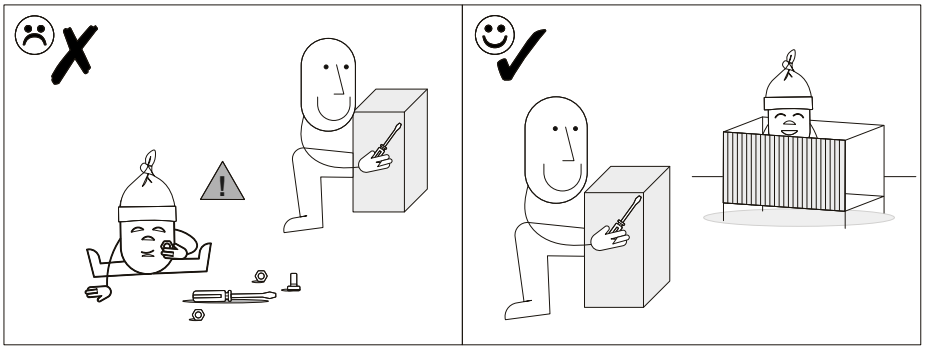


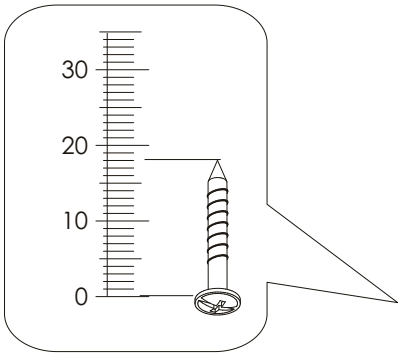


B1 7x 50 mm **x8** 	**C2** **x4** 	**D0** 3 x 15 mm **x14** 
D8 4.2 x 13 mm **x1** 	**D10** 4 x 16 mm **x8** 	**D21** 5 x 13 mm **x1** 
E0 5 x 50 mm 8 x 50 mm **x1** 	**F9** **x1** 	**J3** **x4** 
J74 **x2** 	**J75** **x2** 	**K** 4mm **x1** 
M1 **x14** 	**P0** **x1** 	**Q0** **x32** 
T11 **x4** 		

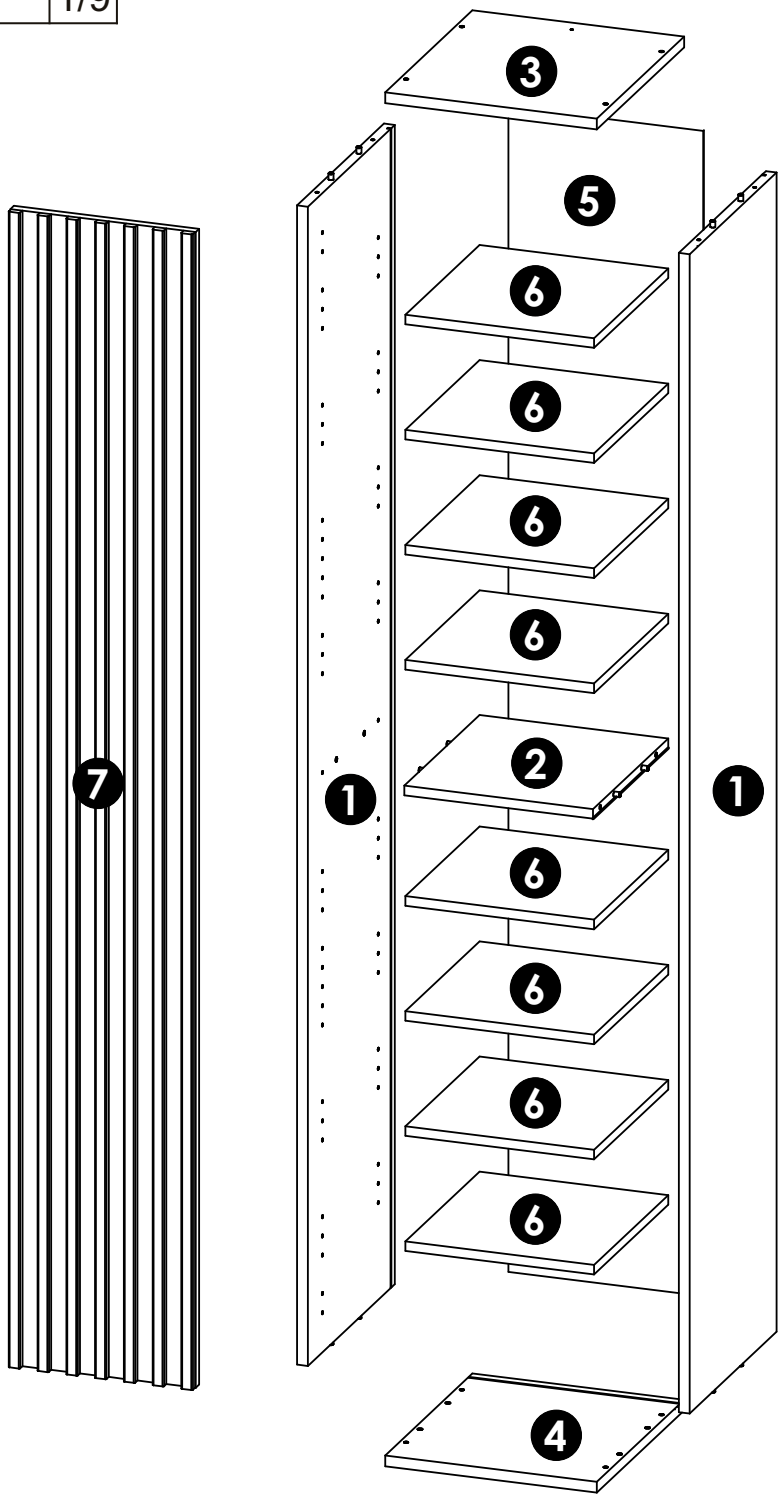
MM

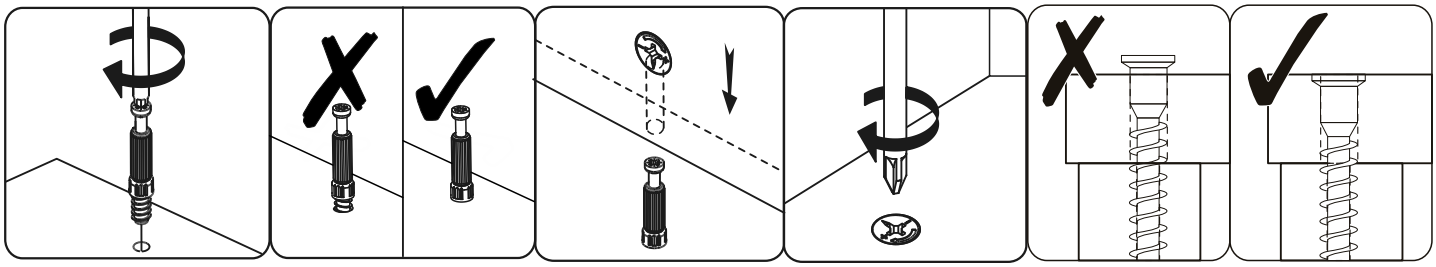




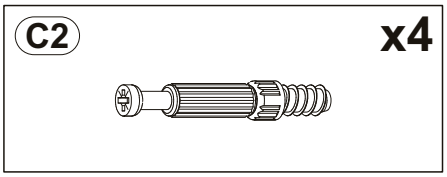


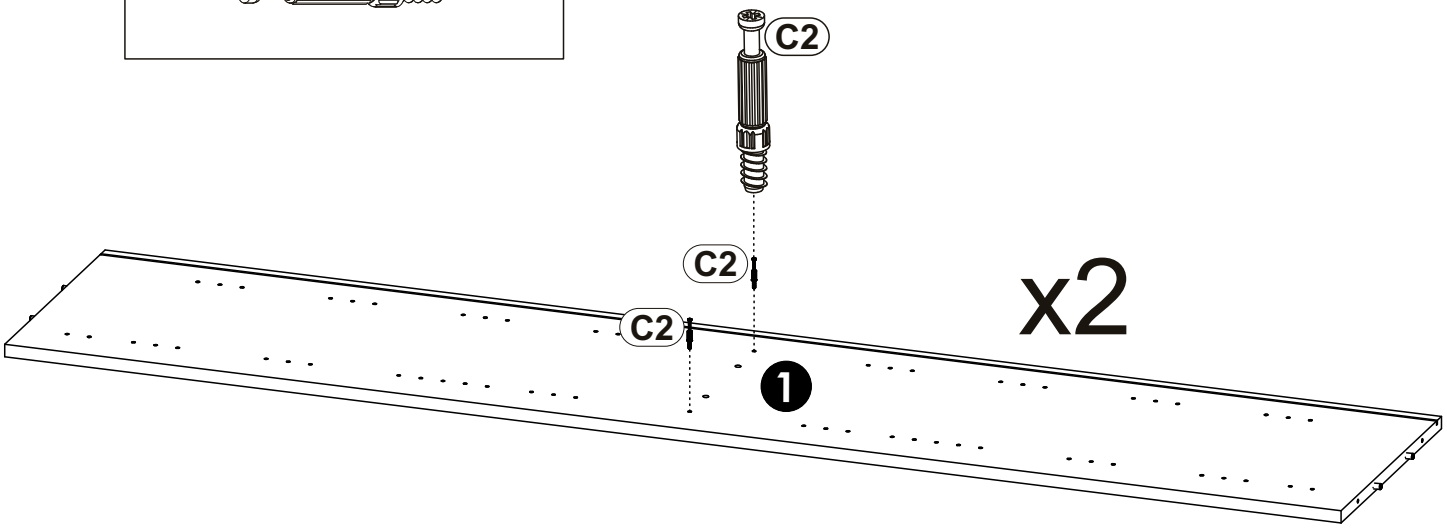
1	1934	399	18	x1	1/9
1	1934	399	18	x1	2/9
2	315	345	16	x1	1/9
3	353	400	18	x1	1/9
4	353	400	18	x1	1/9
5	1944	325	2.8	x1	2/9
6	315	340	16	x8	1/9
7	1928	309	28	x1	2/9
					1/9



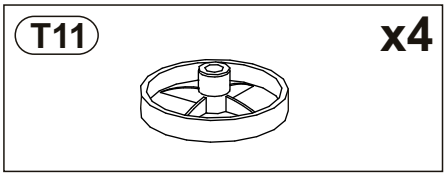


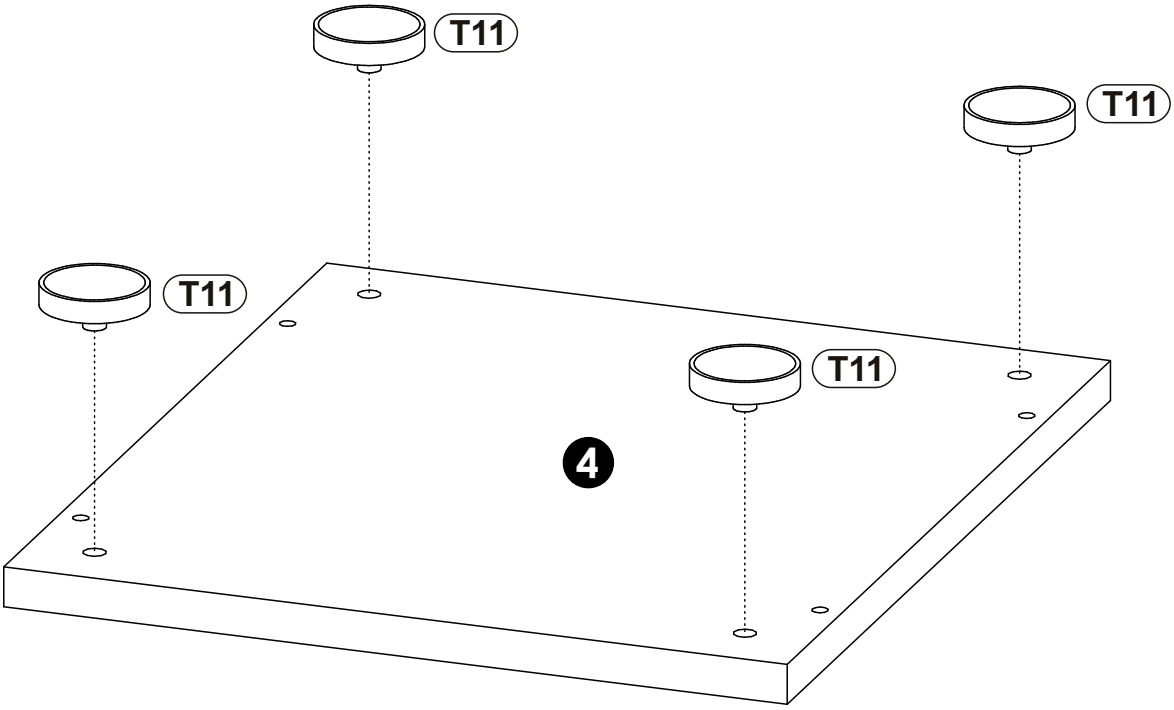
1





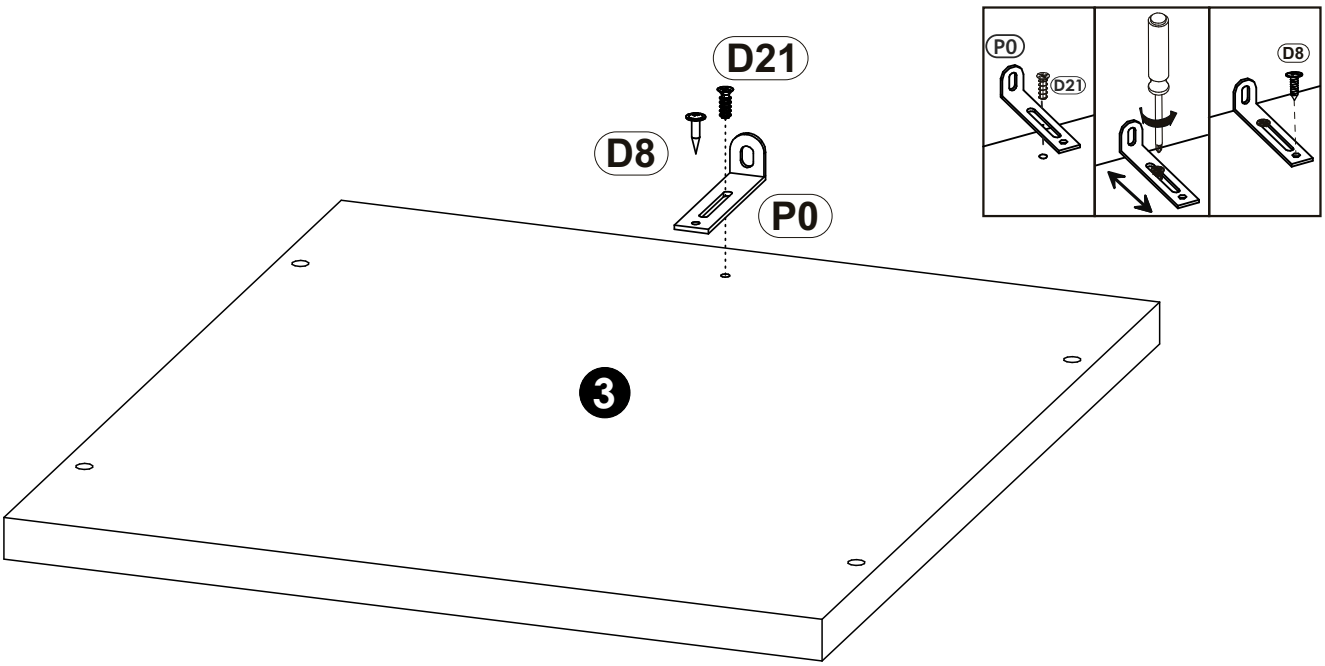
2





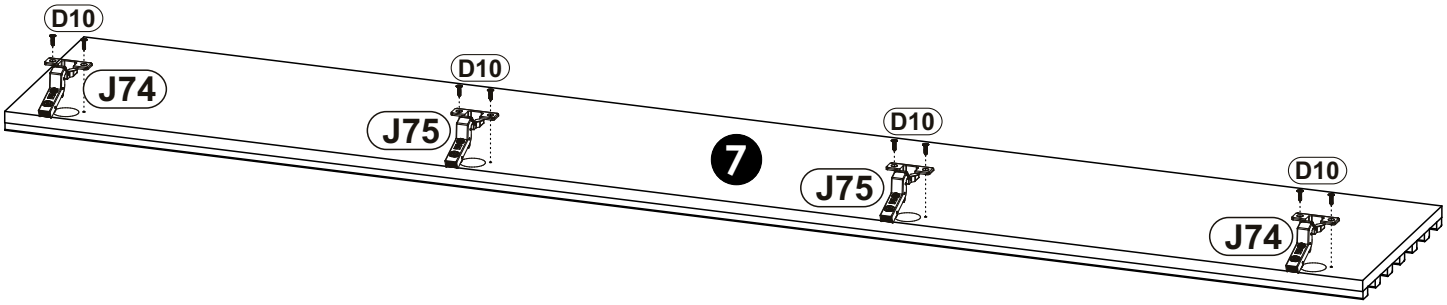
3

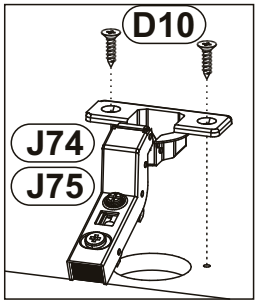
D8	4.2 x 13 mm	x1	D21	5 x 13 mm	x1	P0	x1



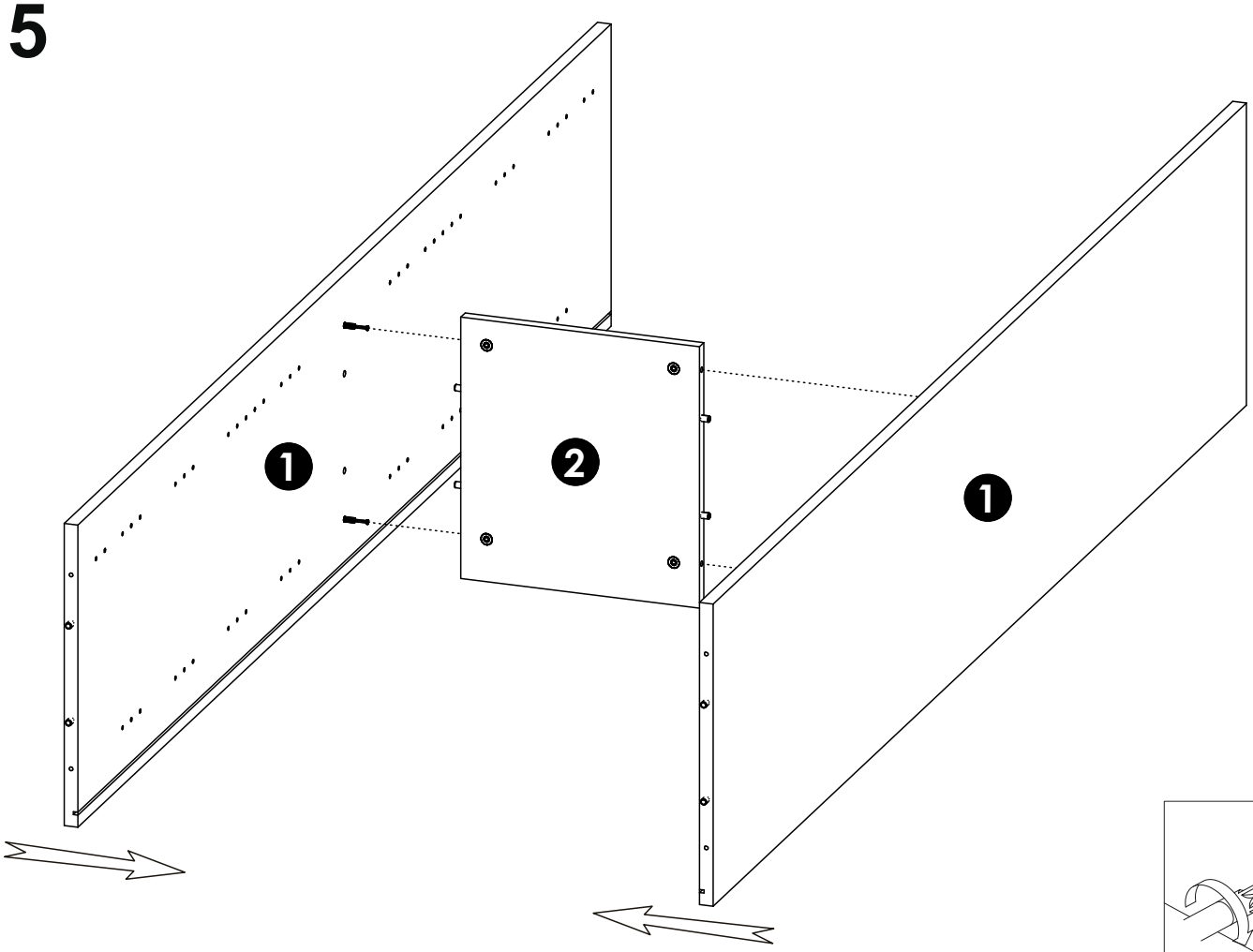
4

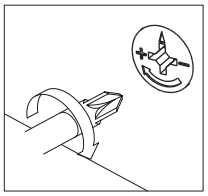
D10	4 x 16 mm	x8	J74	x2	J75	x2



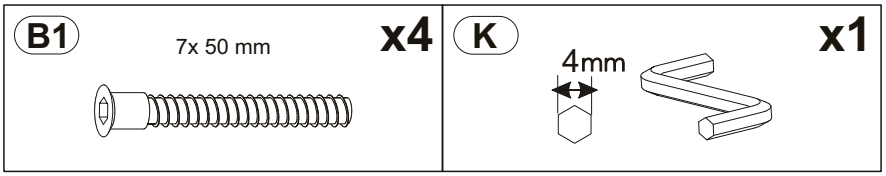


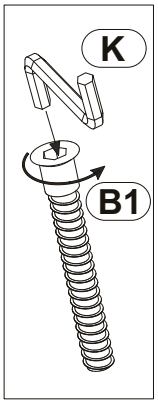
5

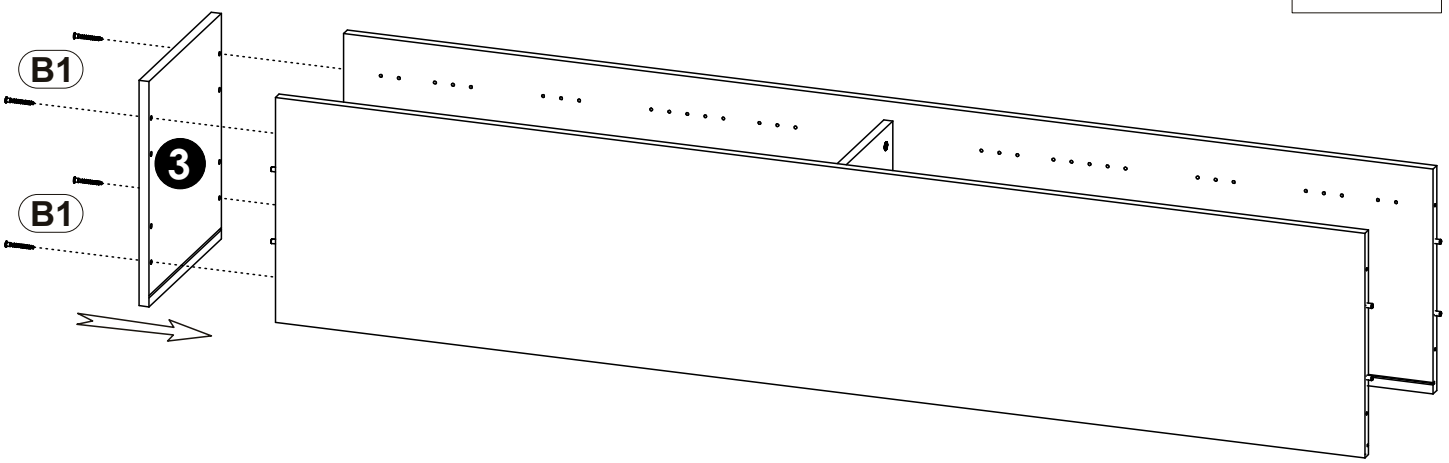




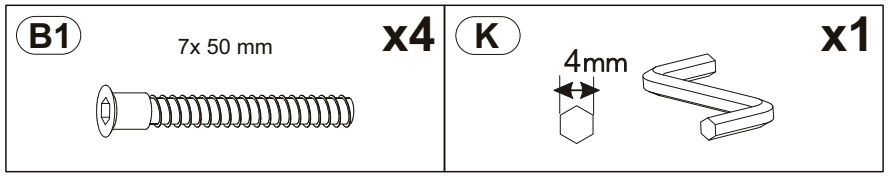
6

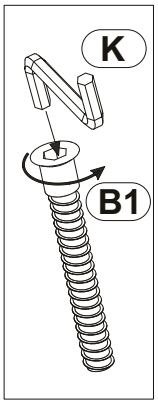


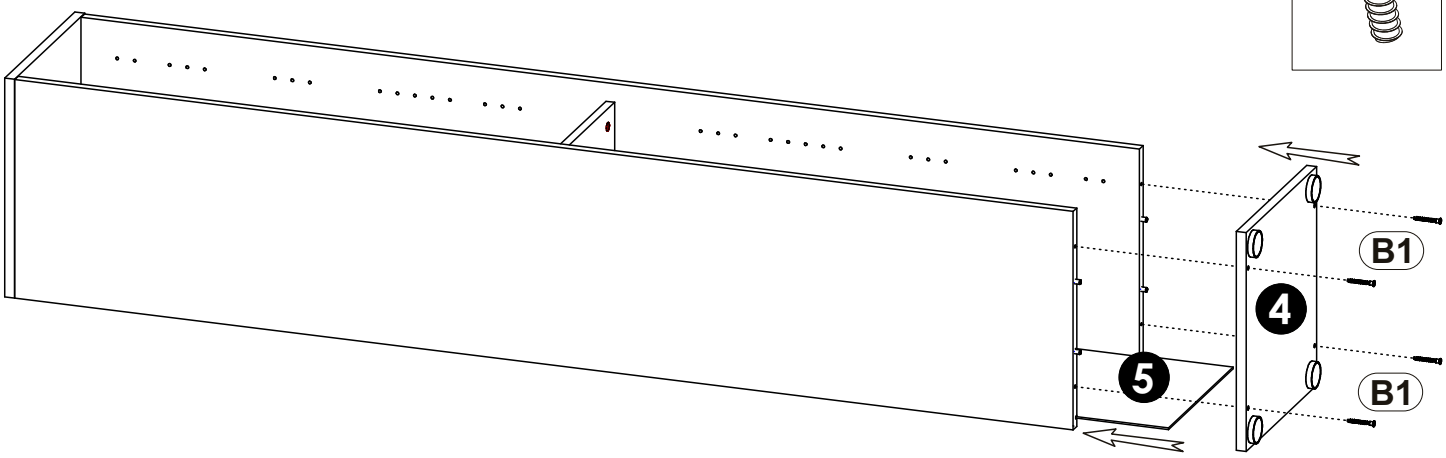




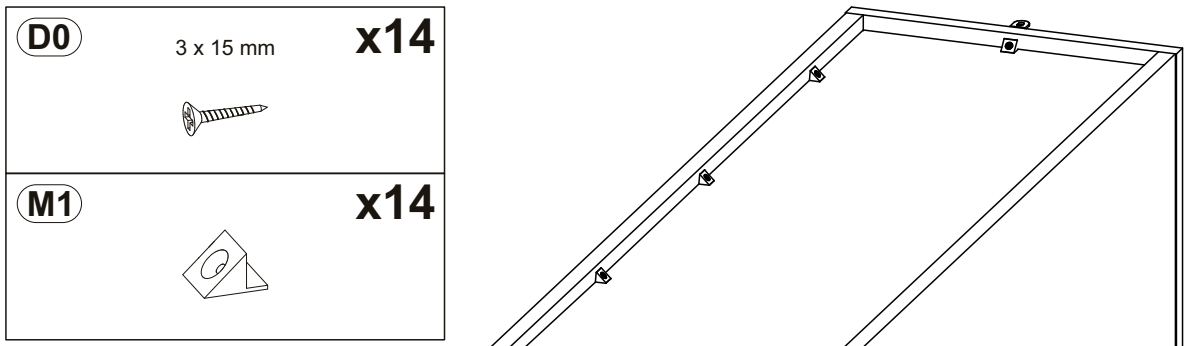
7


B1
7x 50 mm
x4
K
4mm
x1

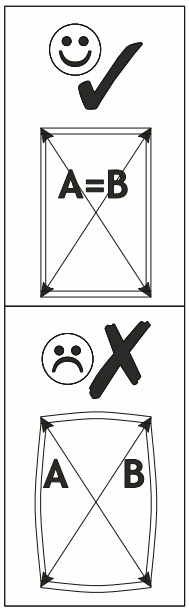

K
B1


B1
4
5
B1

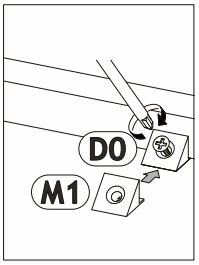
8


D0
3 x 15 mm
x14
M1
x14

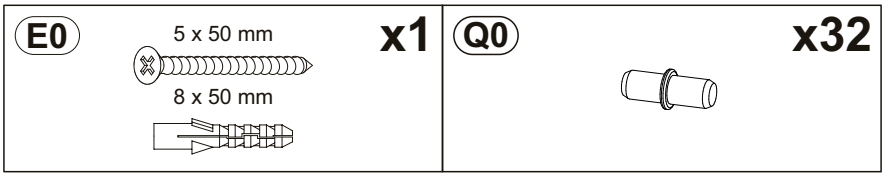


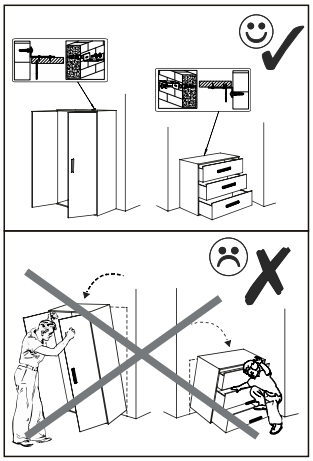

A=B
A
B

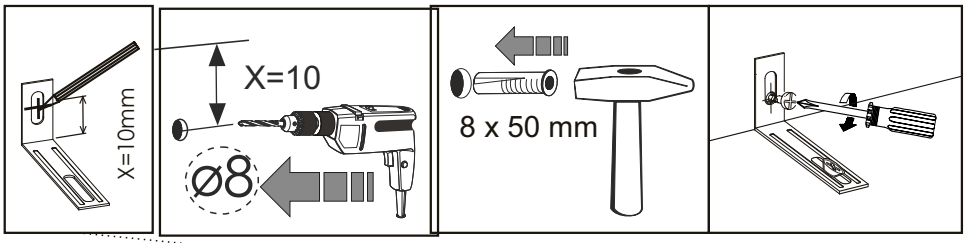
D0
M1

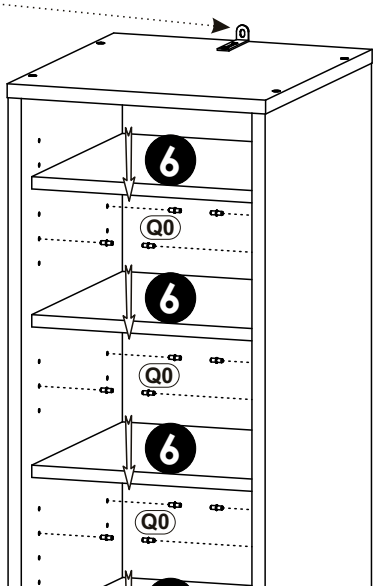

D0
M1

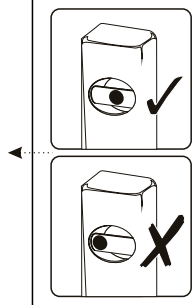
9

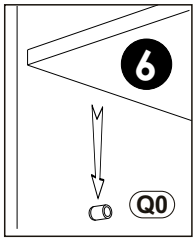


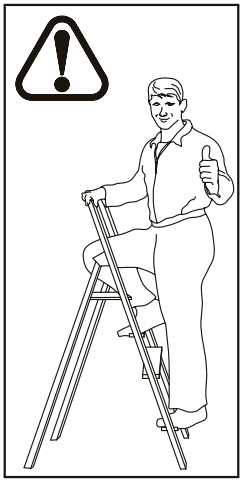






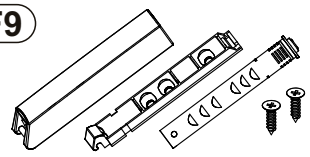




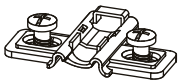


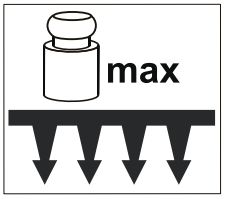
10

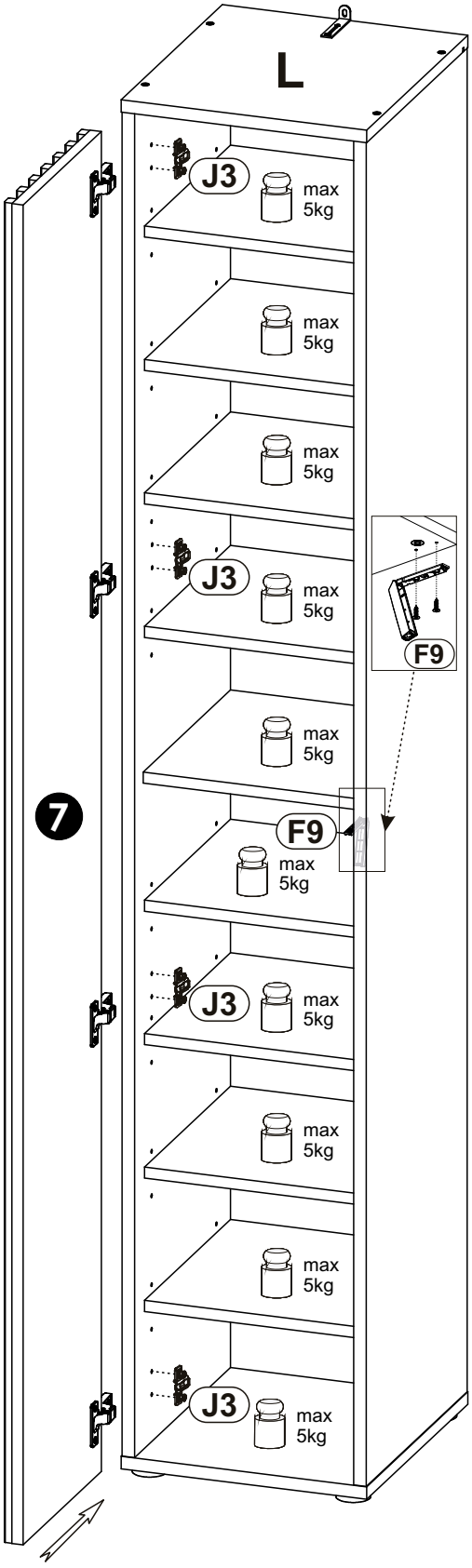
F9 x1

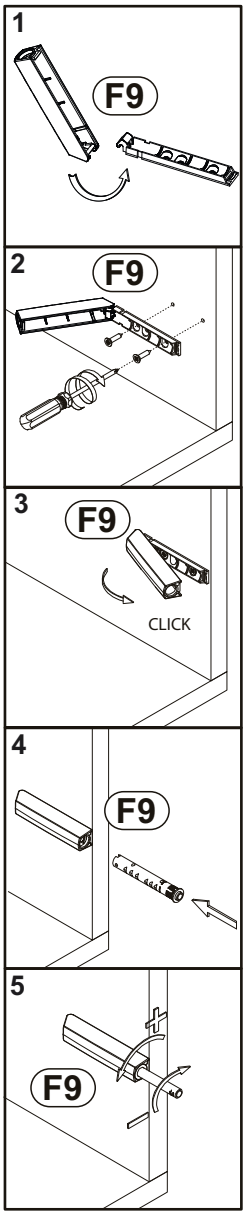


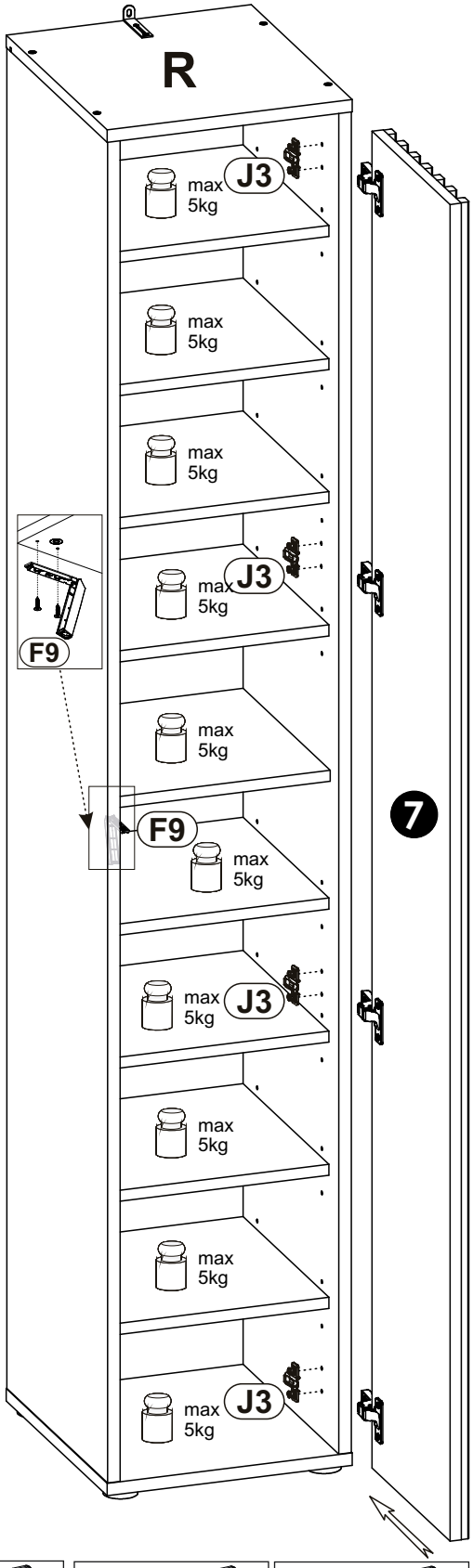
J3 x4

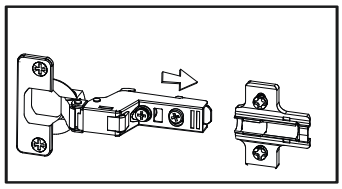


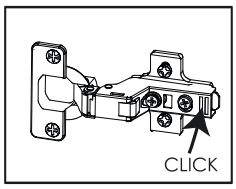

max

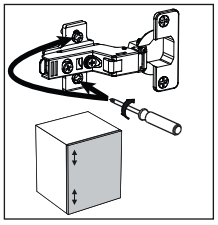

L
J3
max 5kg
F9
7

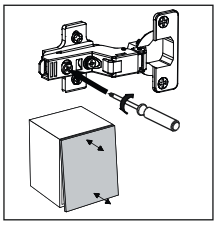

1
F9
2
F9
3
F9
CLICK
4
F9
5
F9

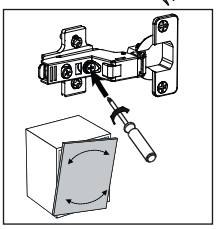

R
J3
max 5kg
F9
7



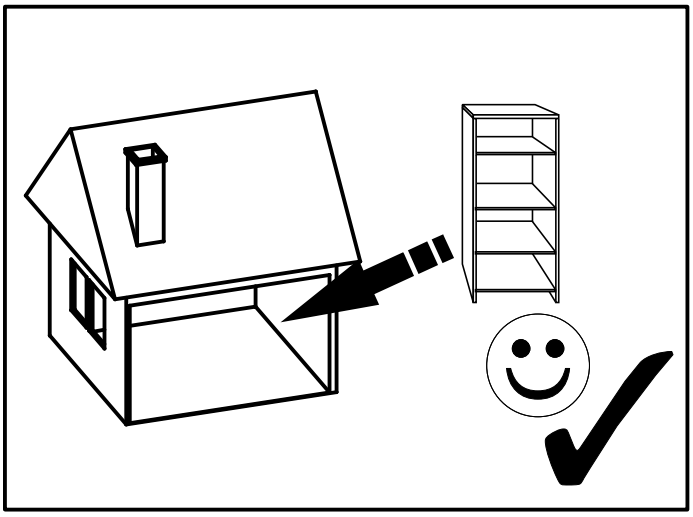

CLICK

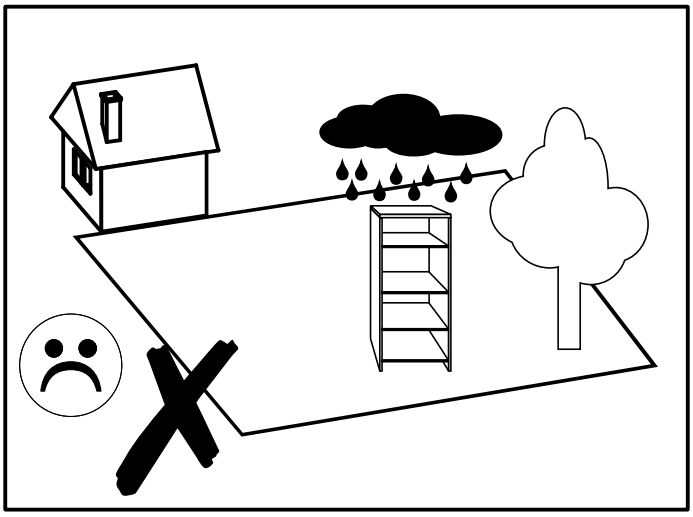


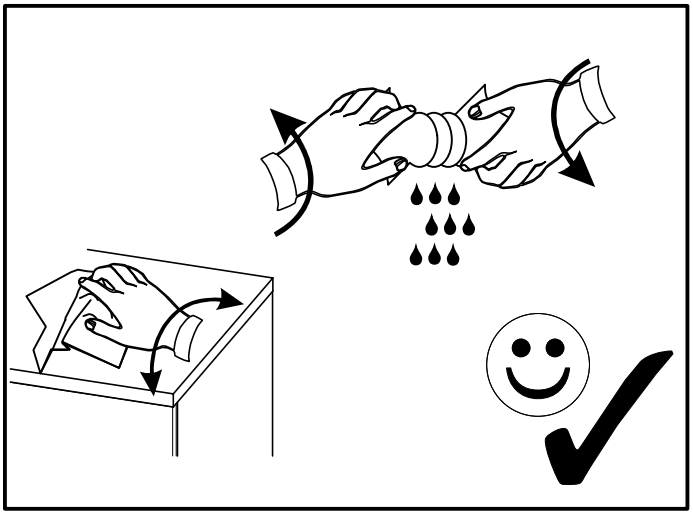


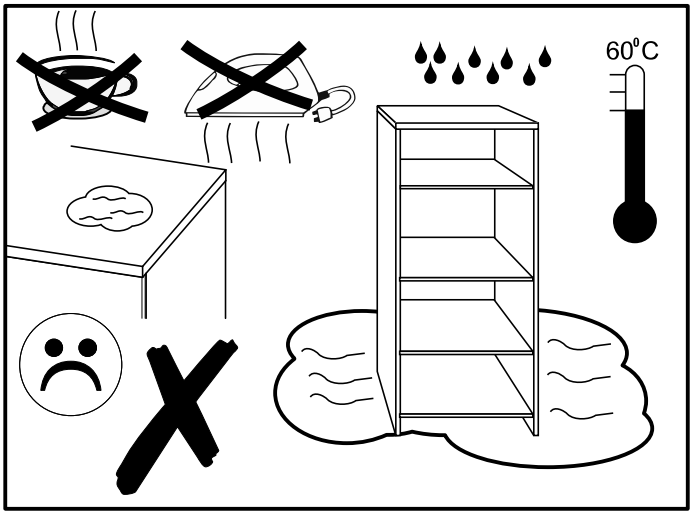











60°C

