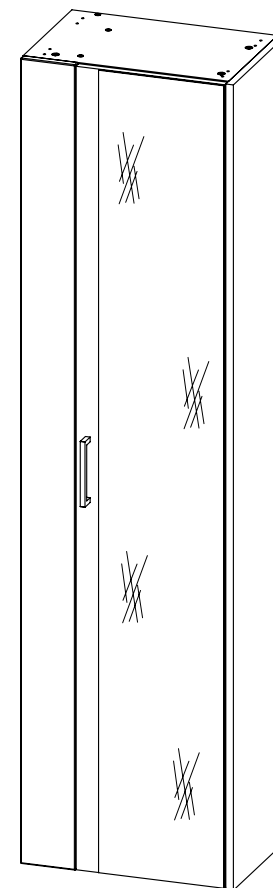
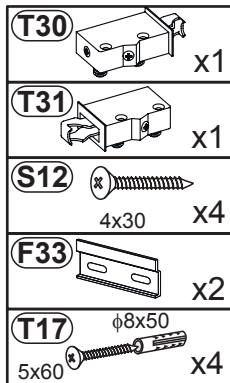
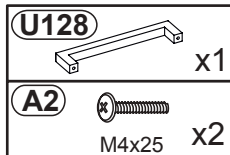
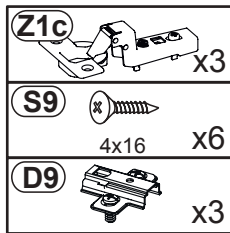
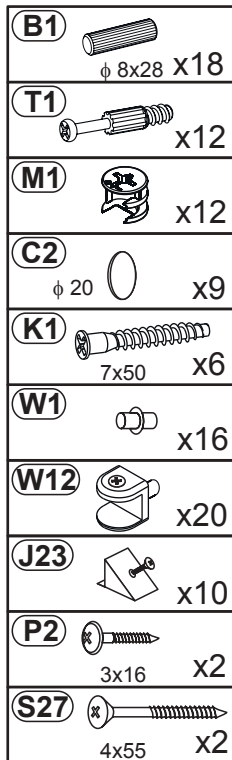


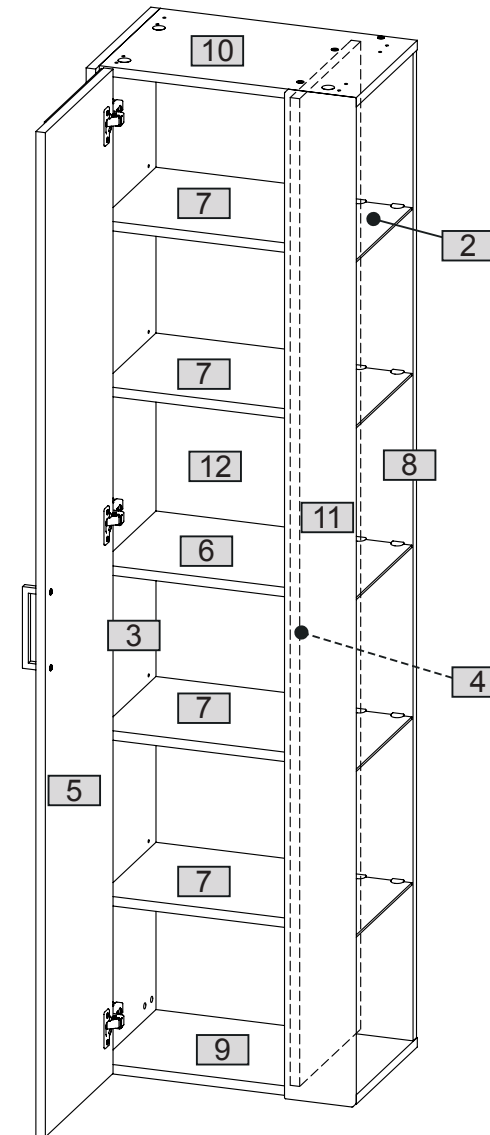
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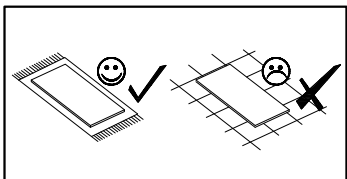
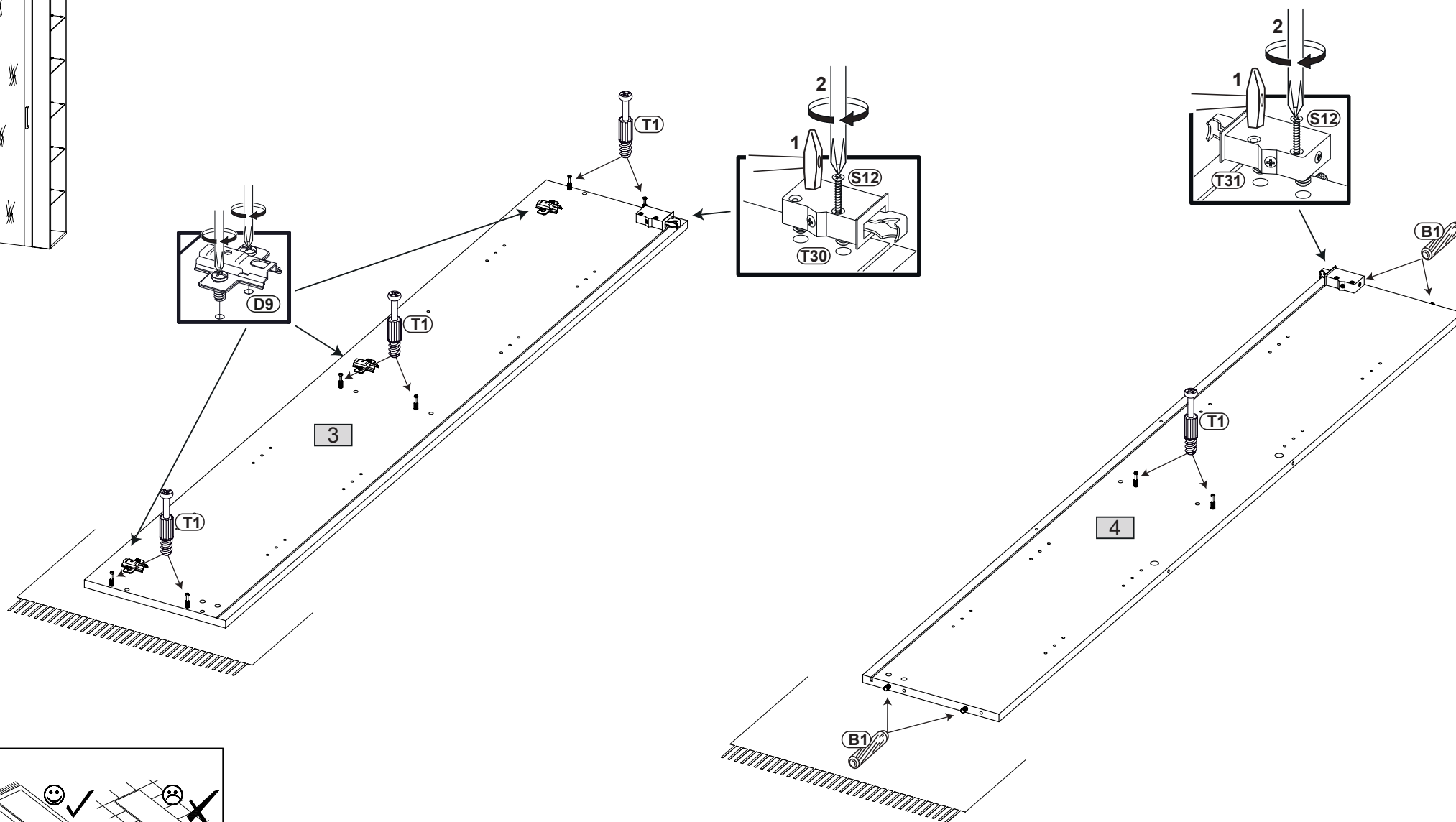
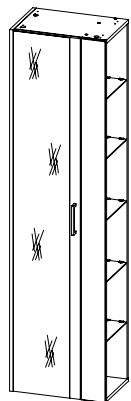
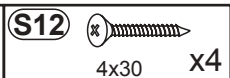
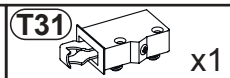
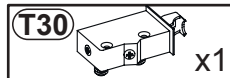
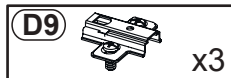
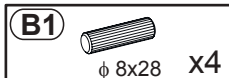
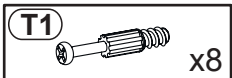
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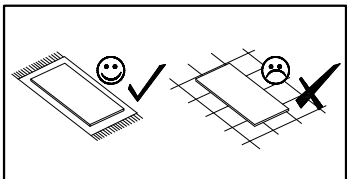
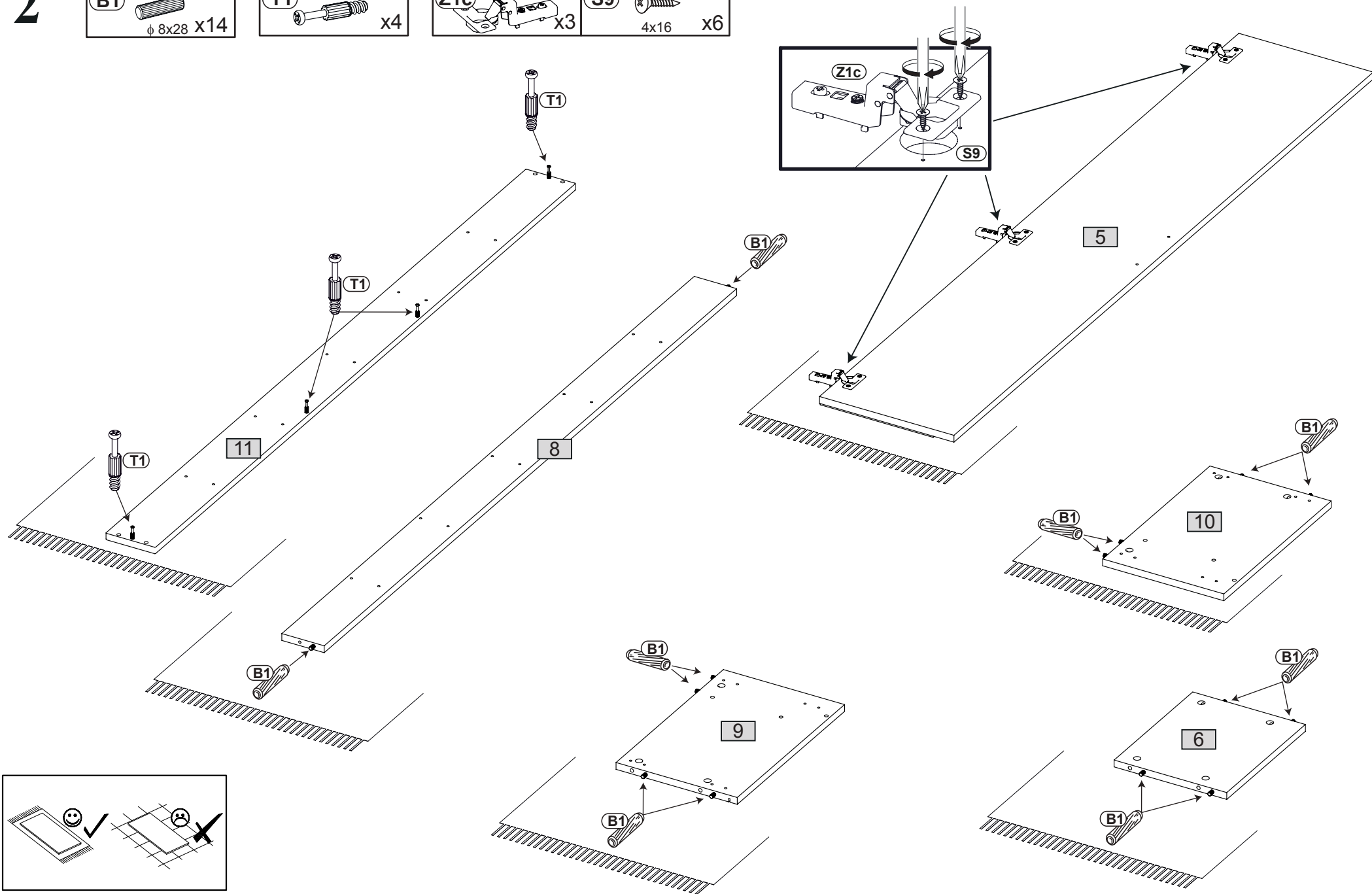
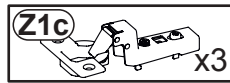
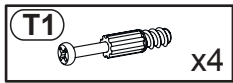
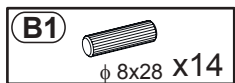
Nr	Ausmaß			St
2	258	98	4	5
3	1700	300	16	1
4	1668	283	16	1
5	1696	314	20	1
6	318	263	16	1
7	318	260	16	4
8	1668	99	16	1
9	434	283	16	1
10	434	283	16	1
11	1700	116	16	1
12	1682	332	2	1



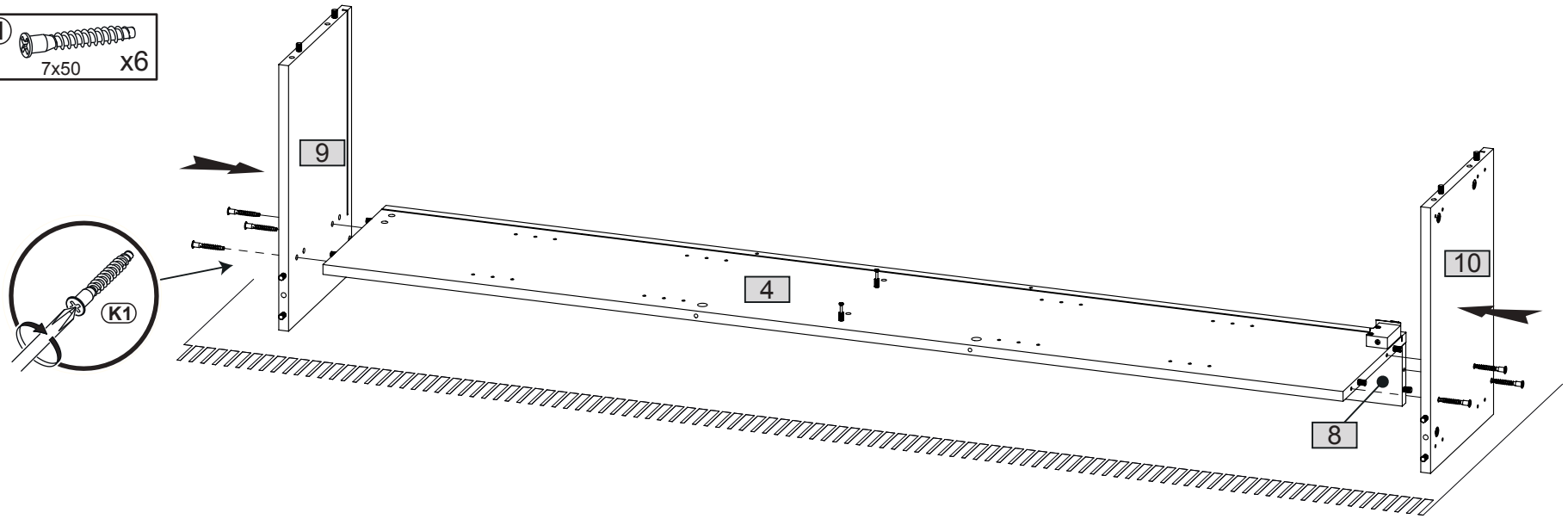
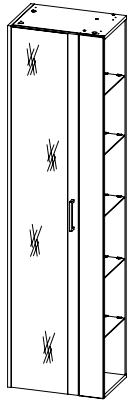
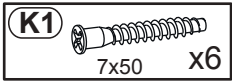
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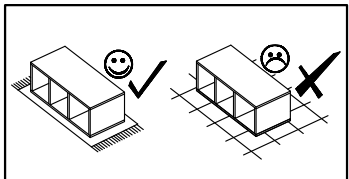
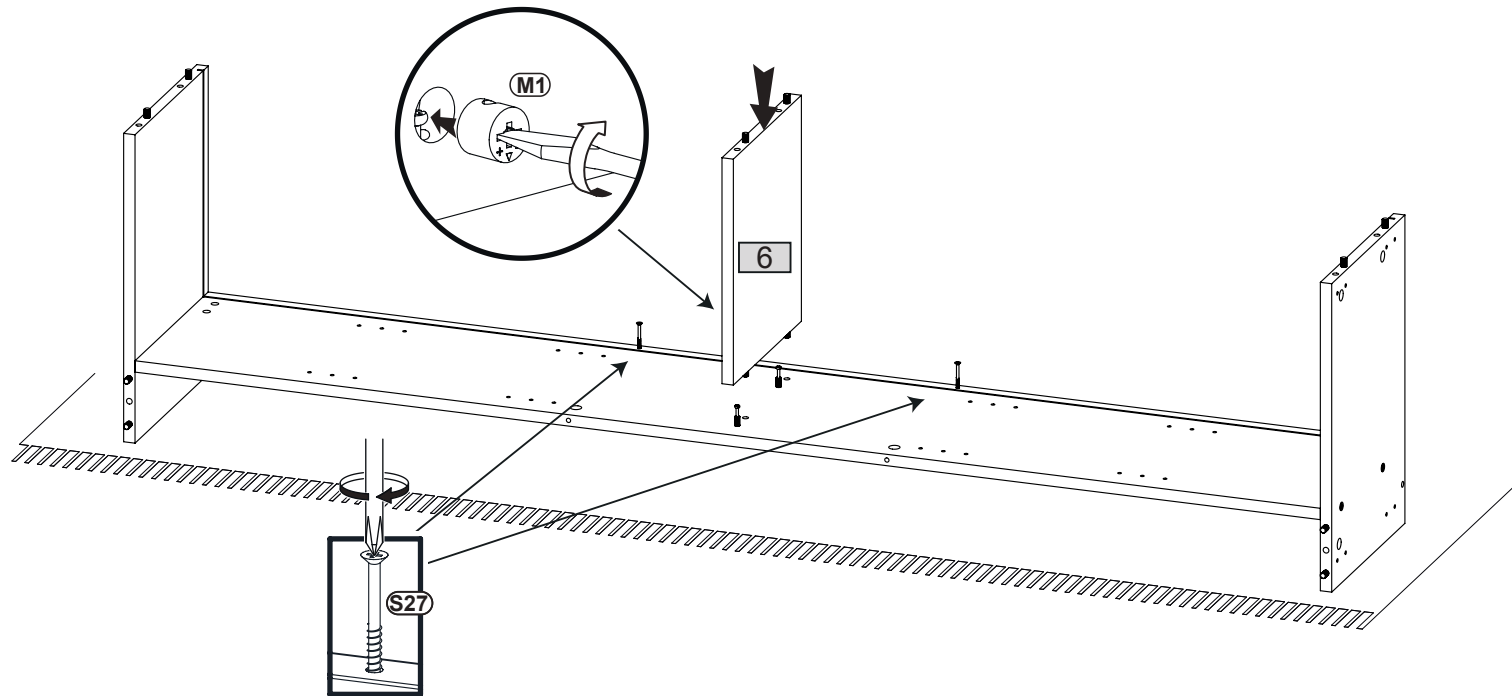
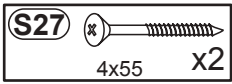
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3L



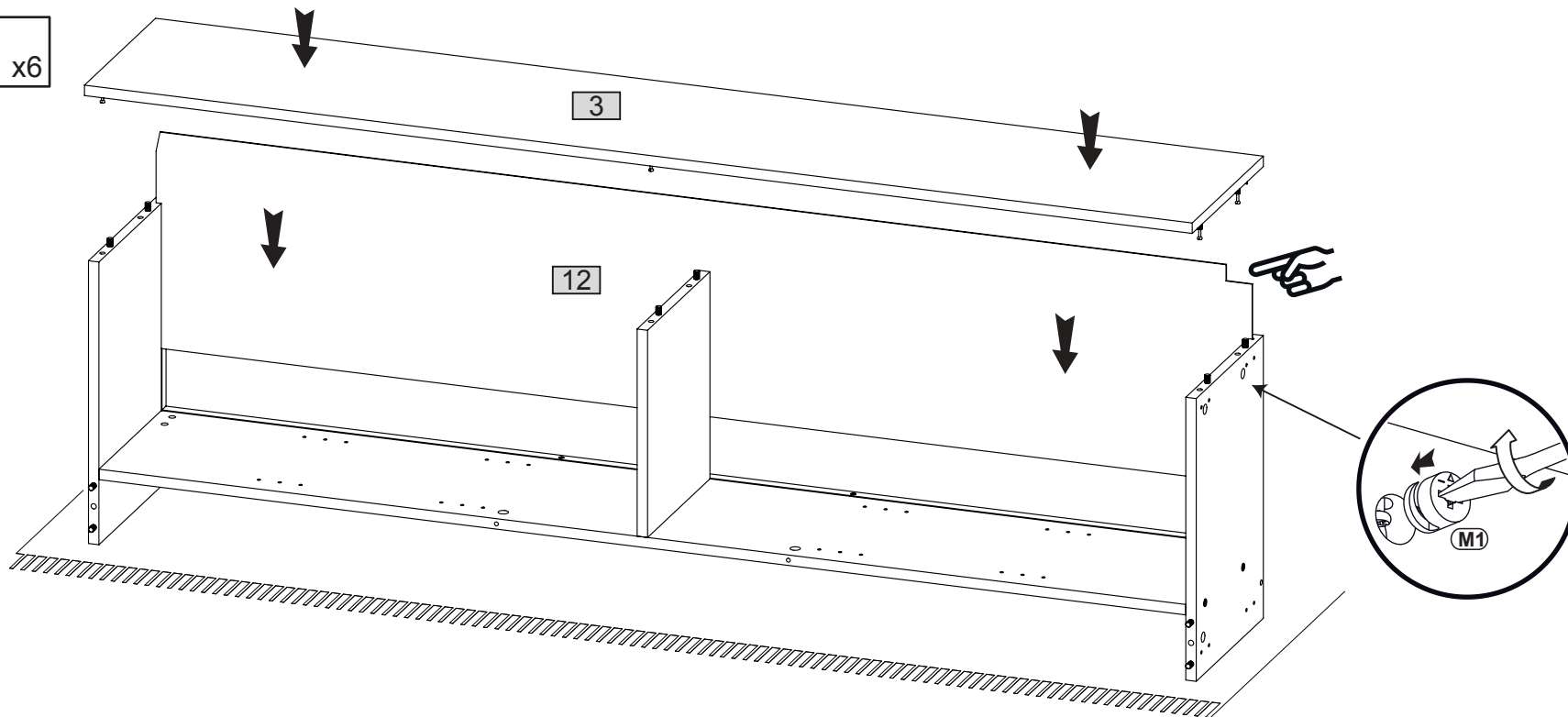
4L



5L



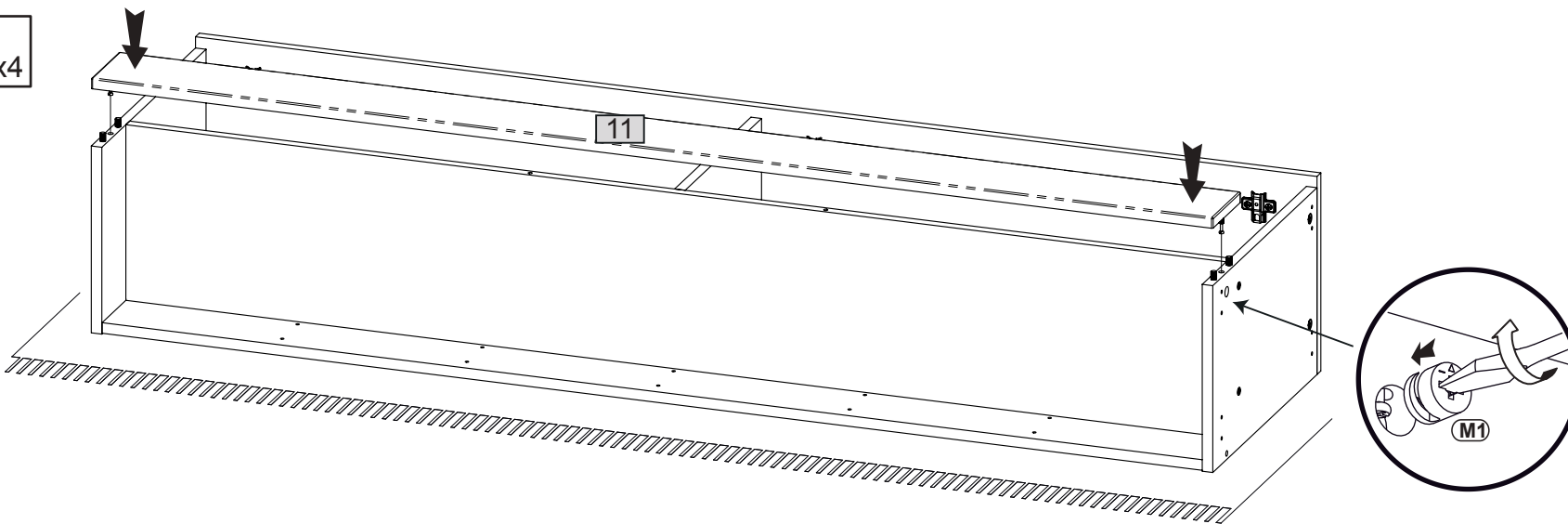
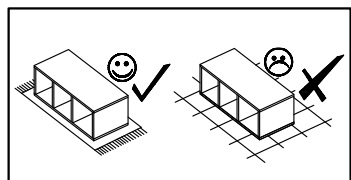
x6



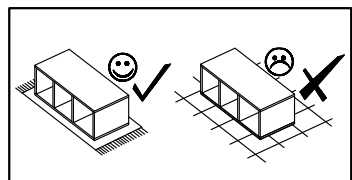
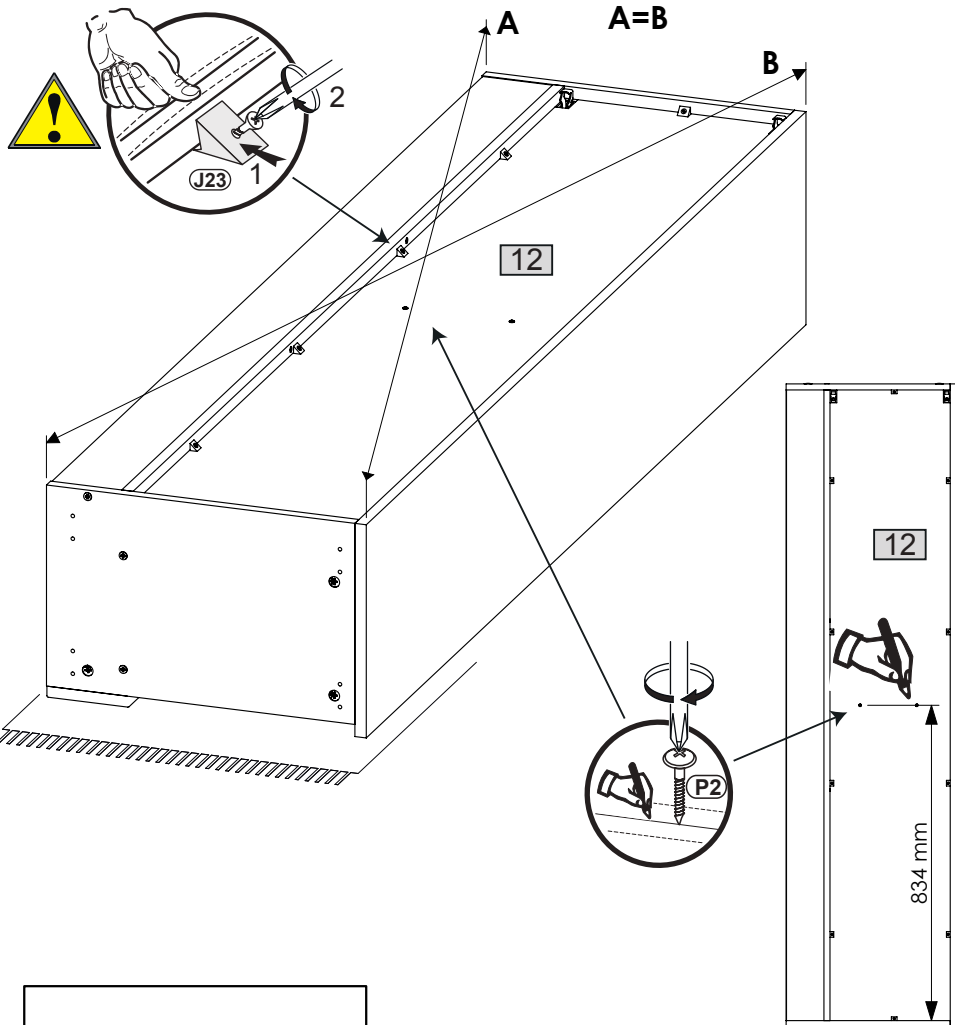
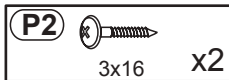
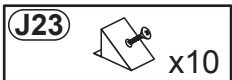
6L



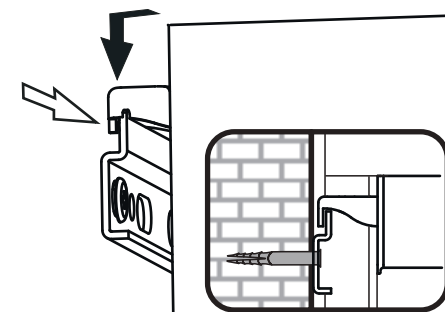
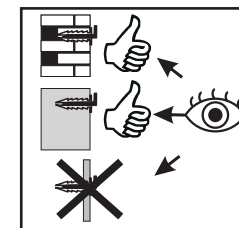
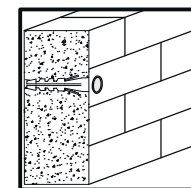
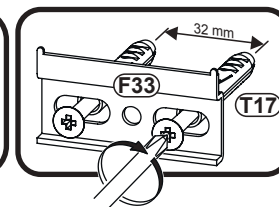
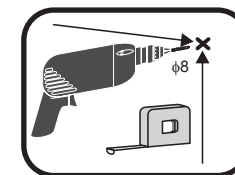
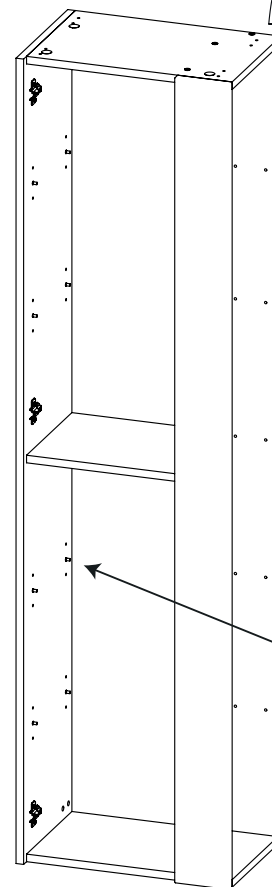
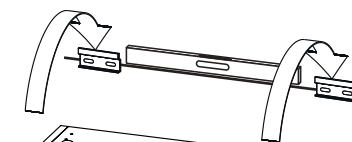
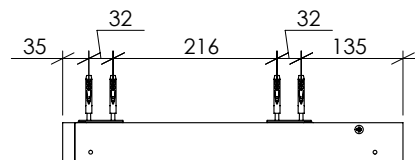
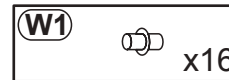
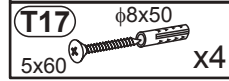
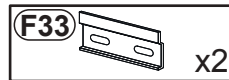
x4



7L



8L



9L

U128



x1

A2



M4x25

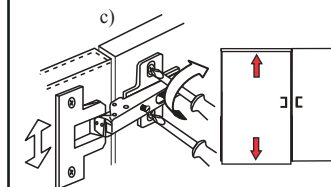
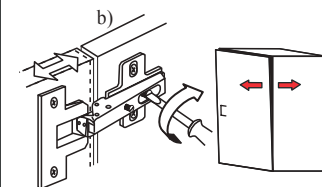
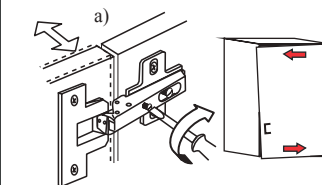
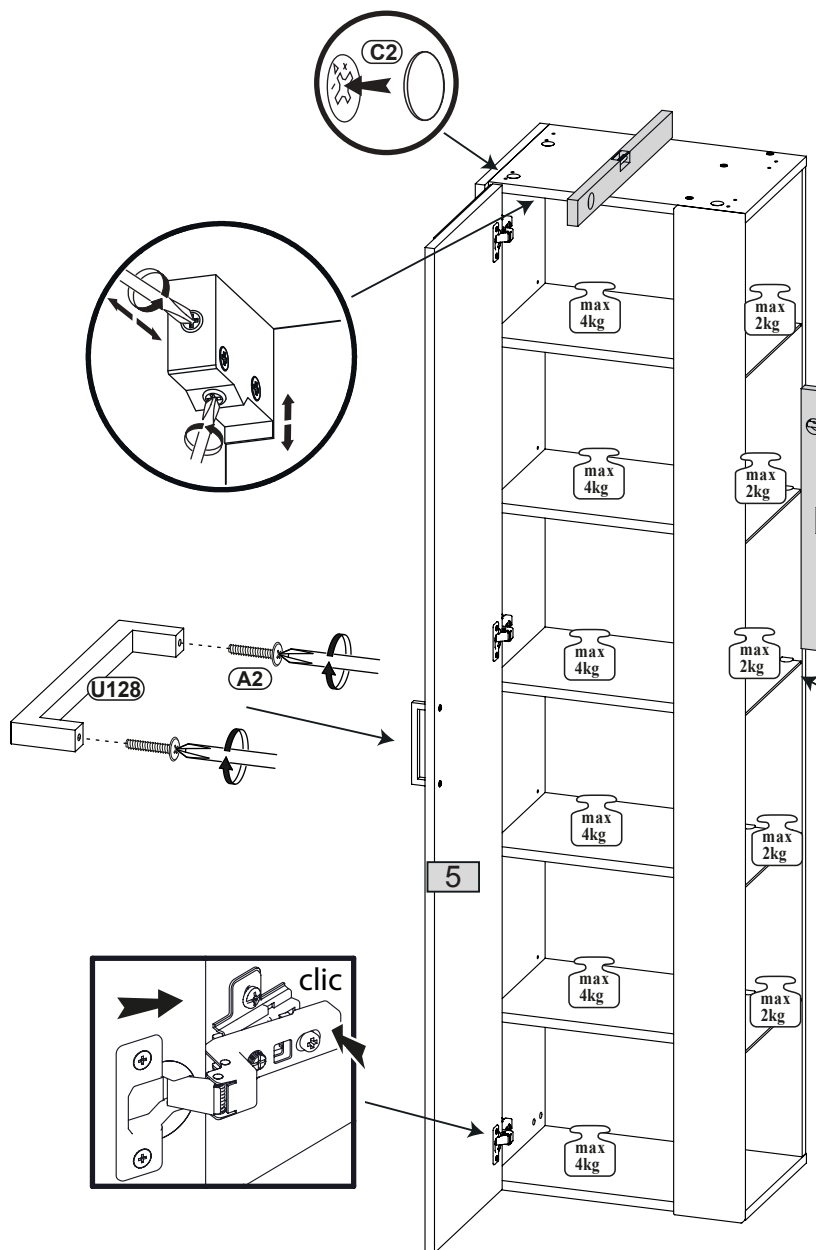
x2

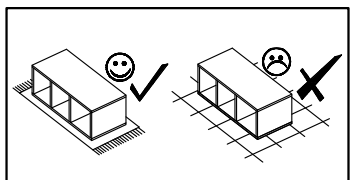
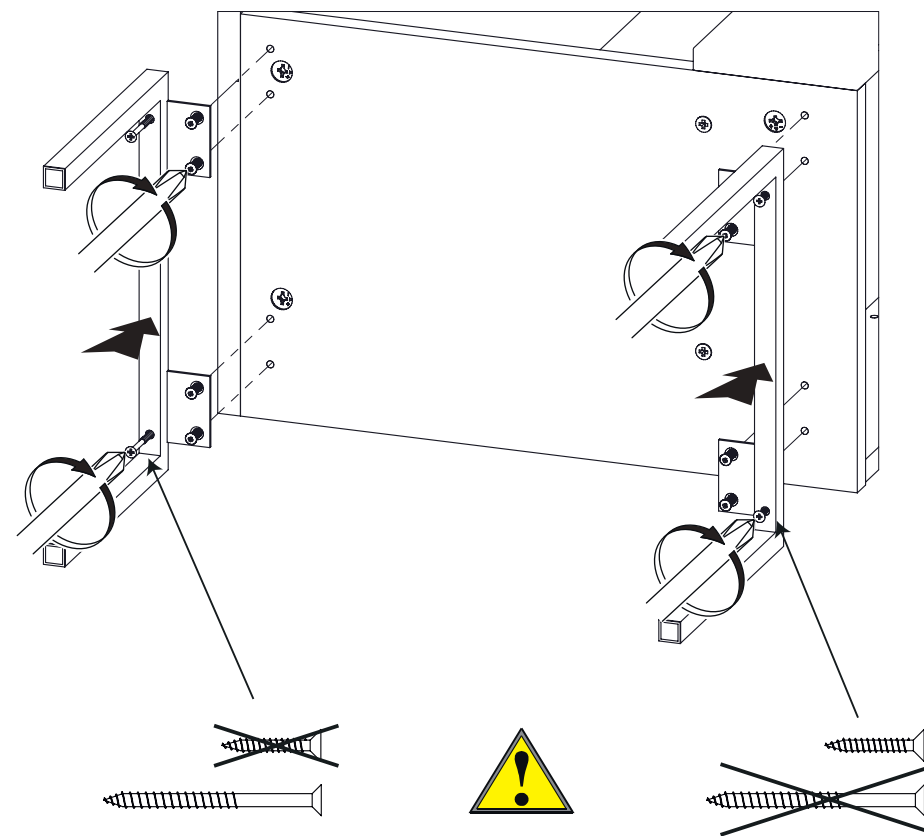
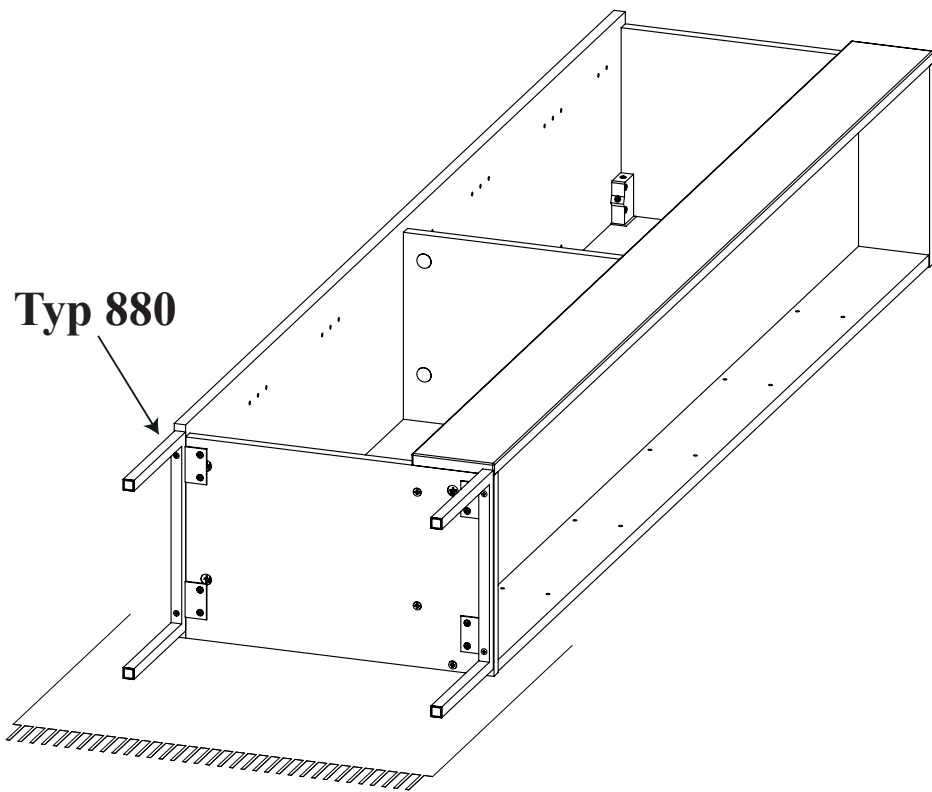
C2



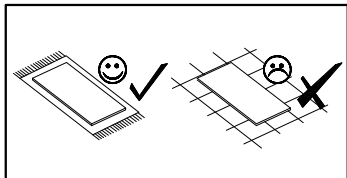
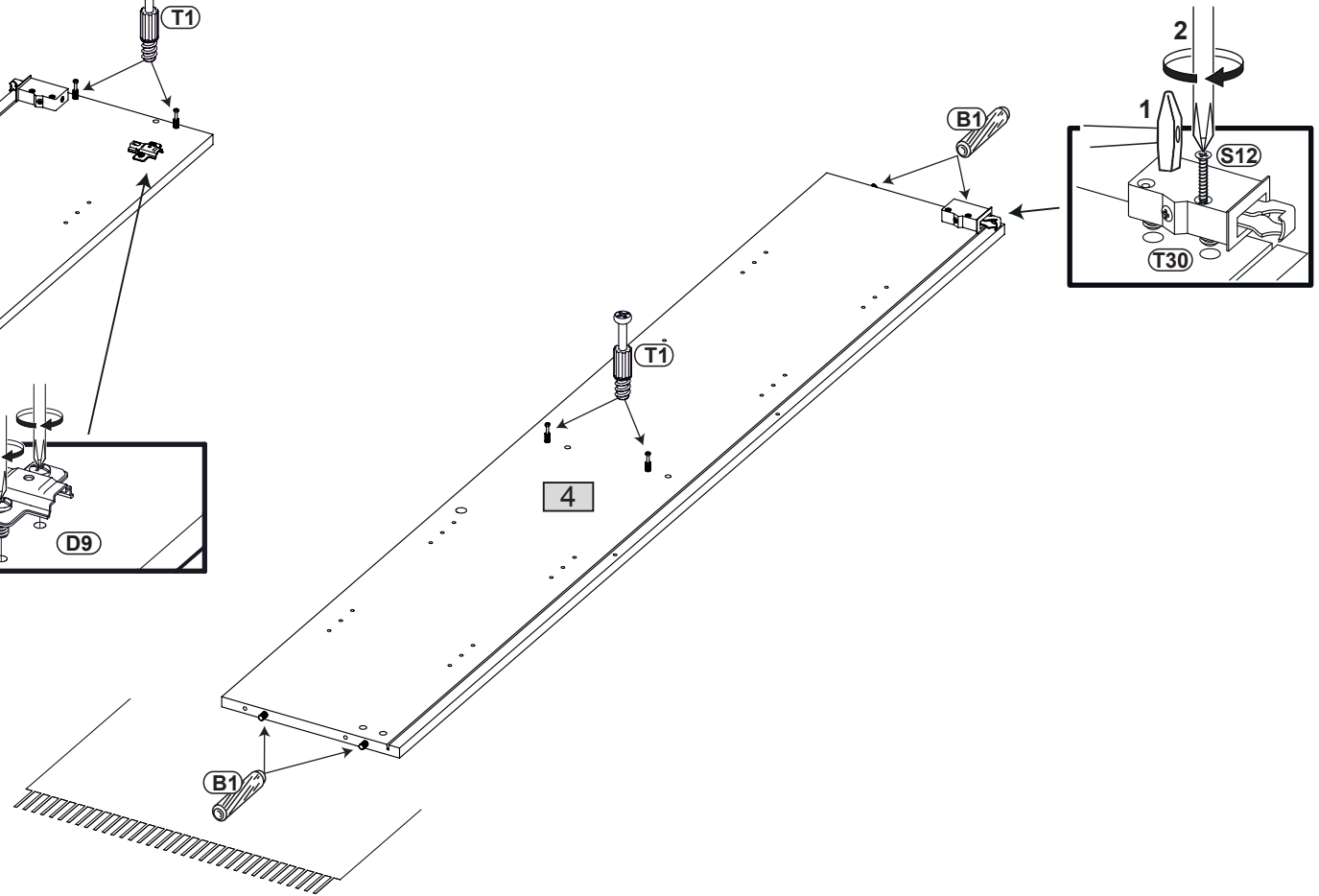
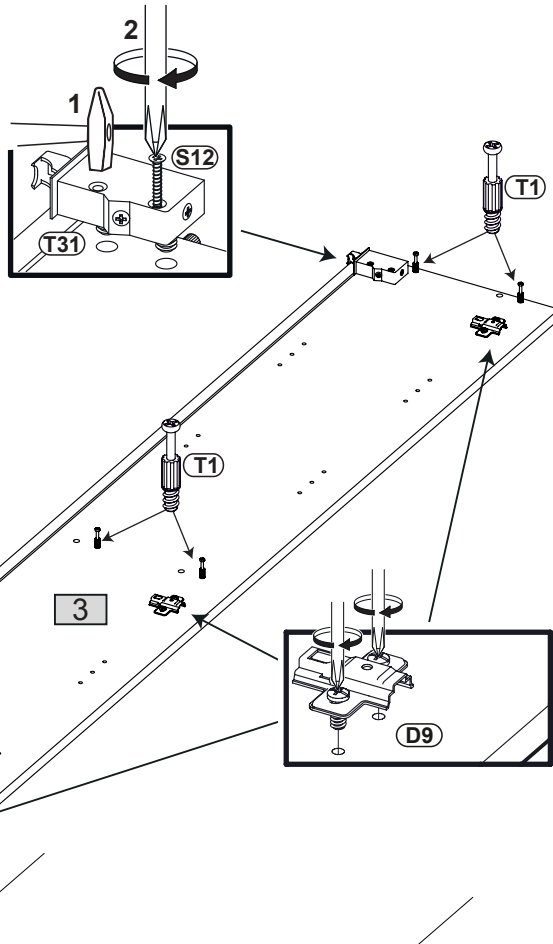
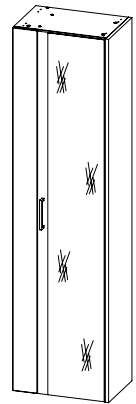
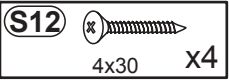
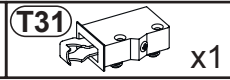
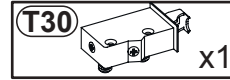
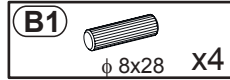
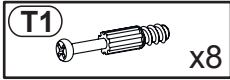
φ 20

x9



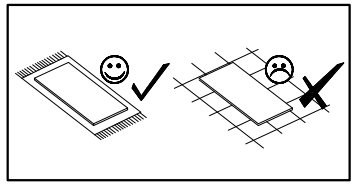
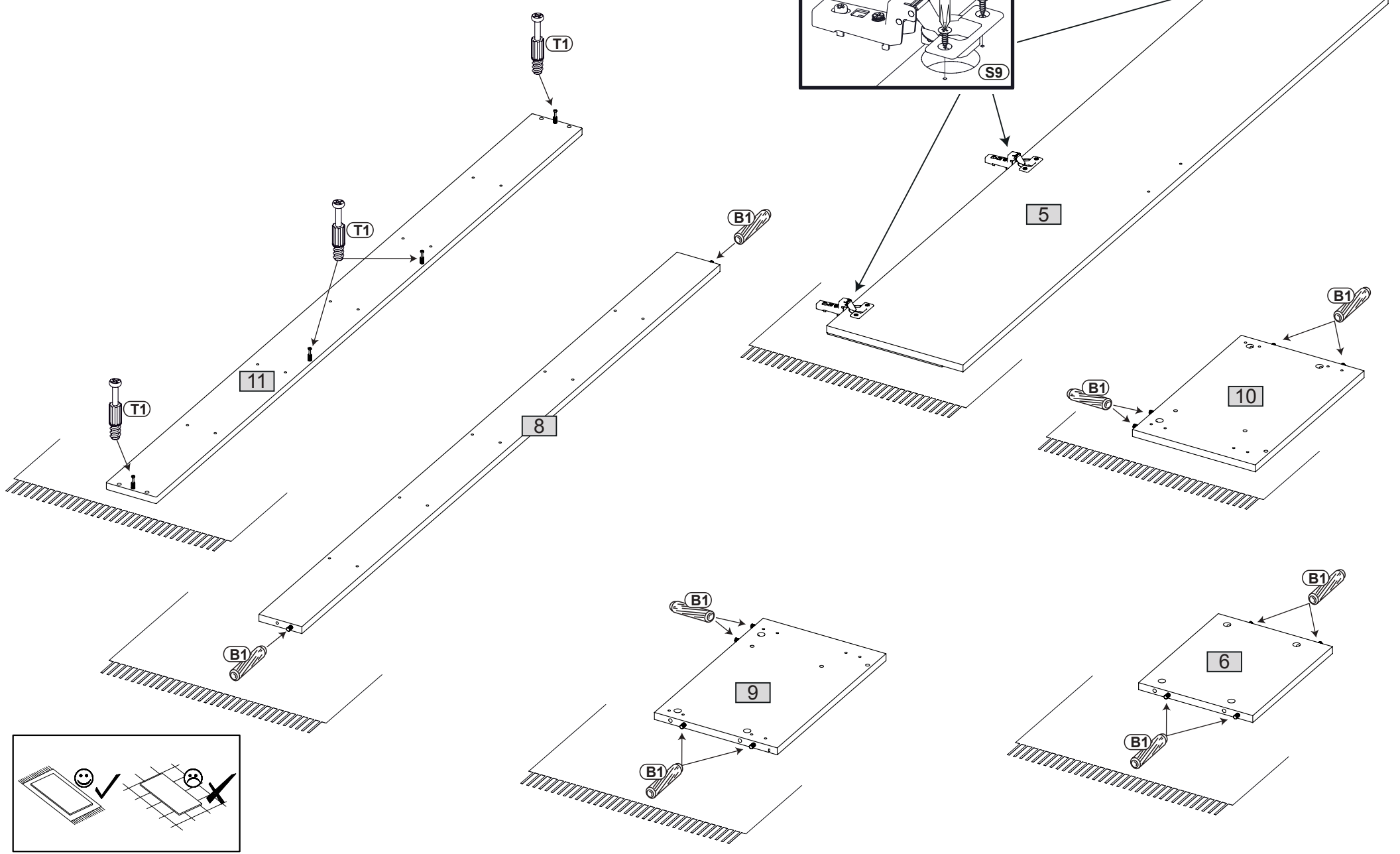


1R

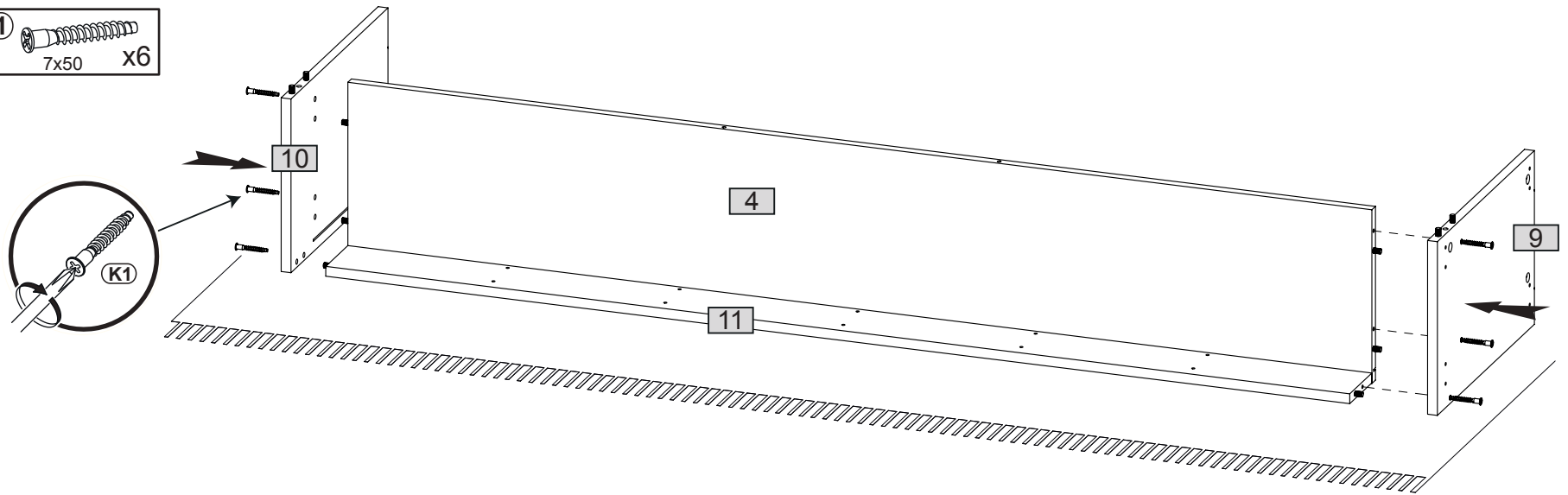
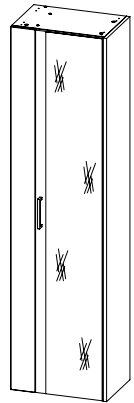
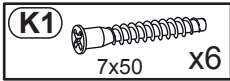


2

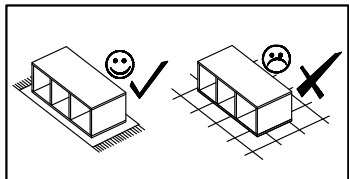
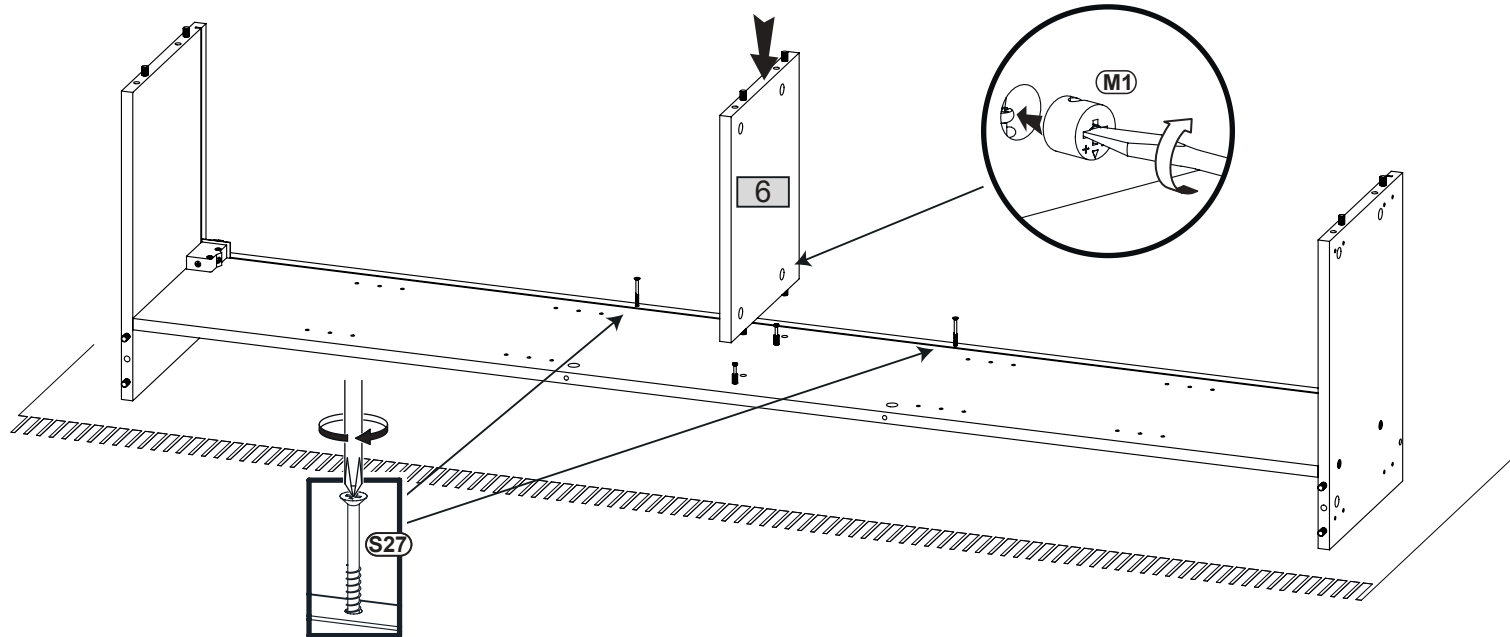
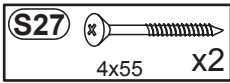
- B1** $\phi 8 \times 28 \times 14$
- T1** x4
- Z1C** x3
- S9** 4x16 x6



3R



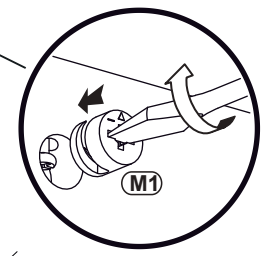
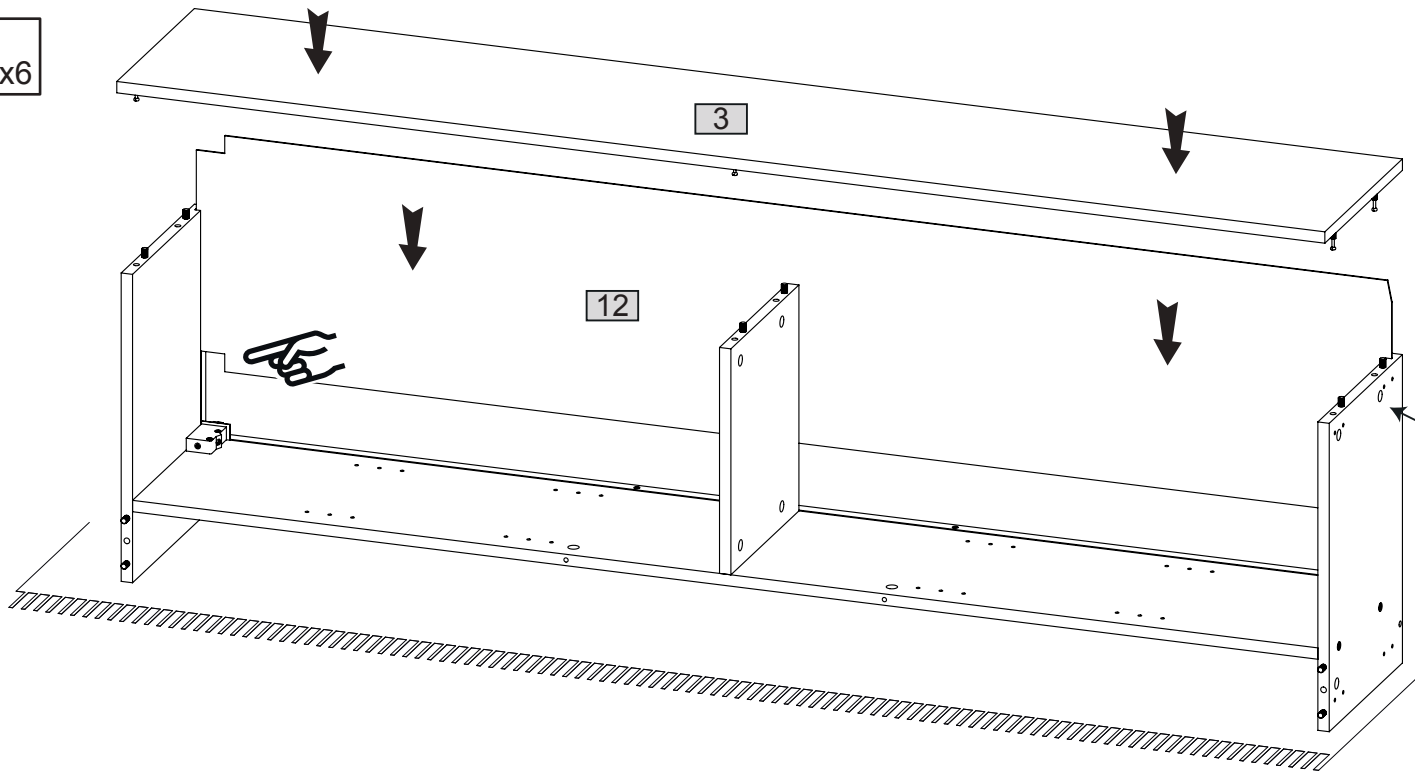
4R



5R



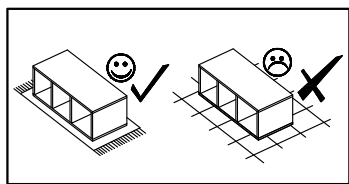
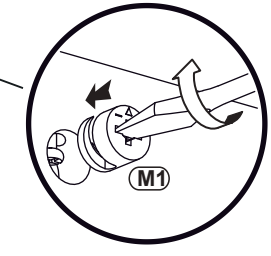
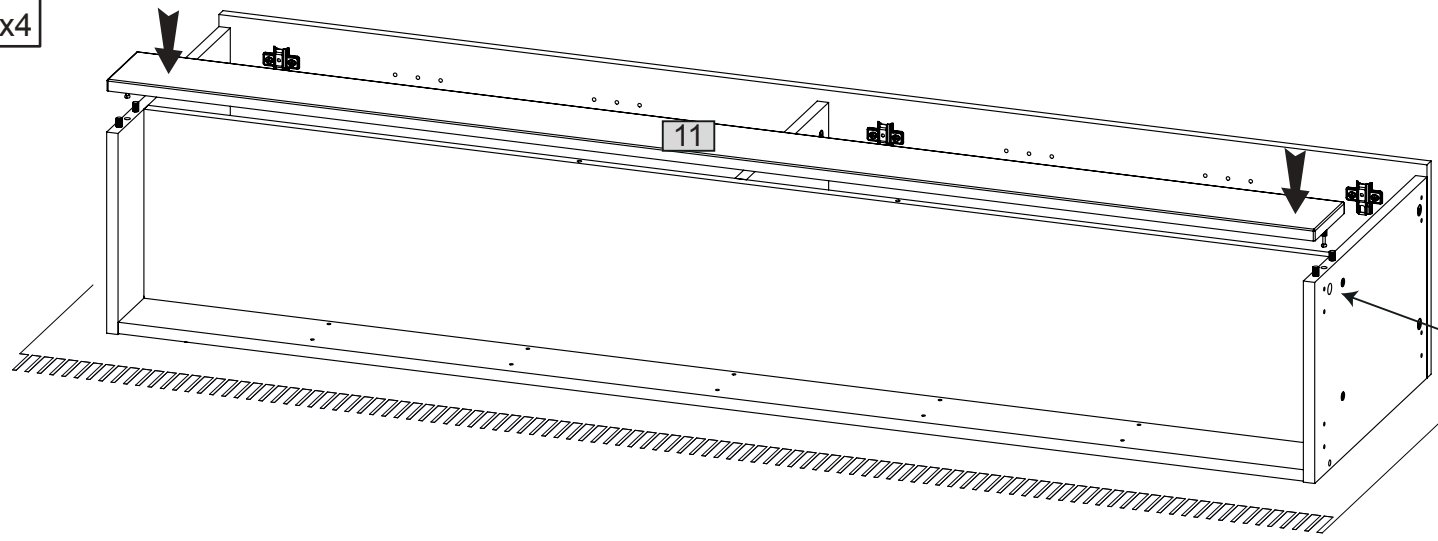
x6



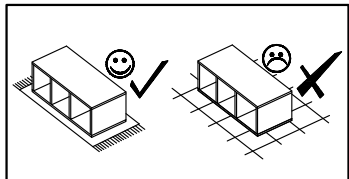
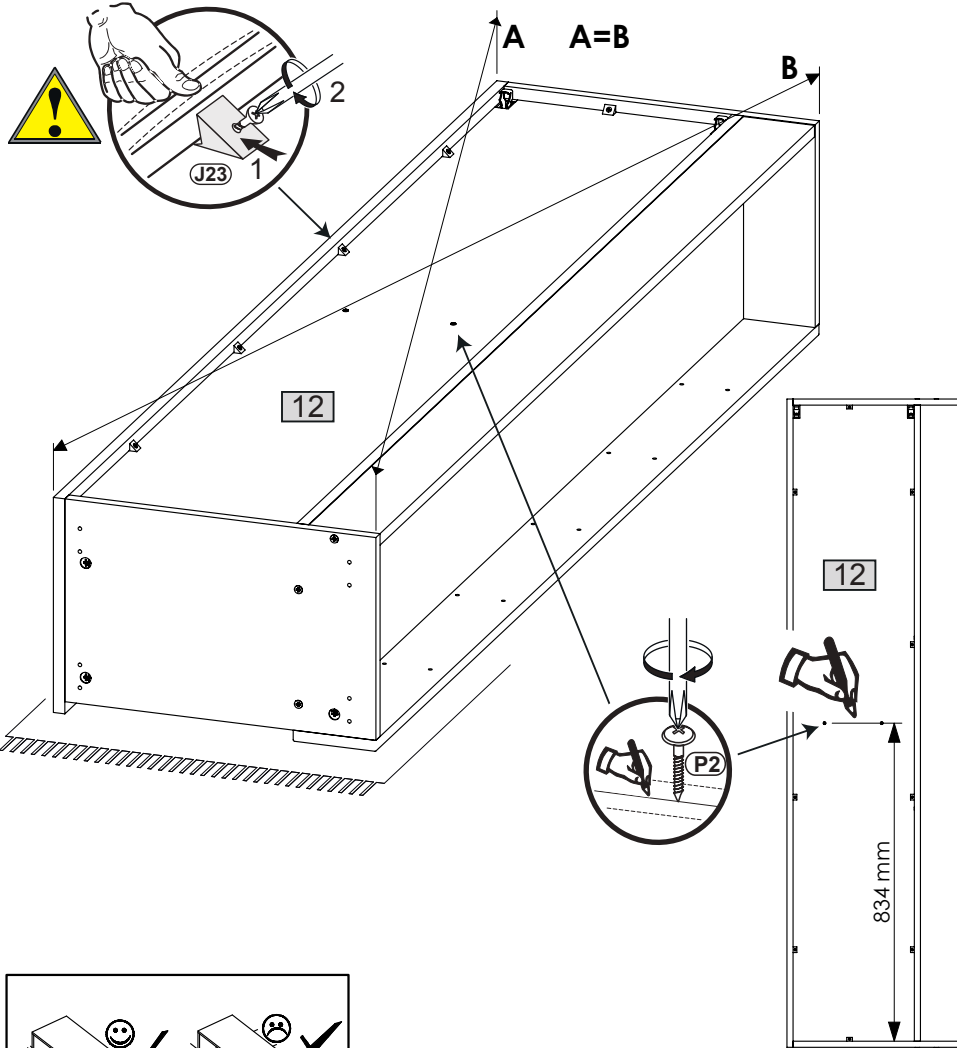
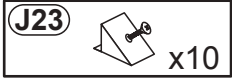
6R



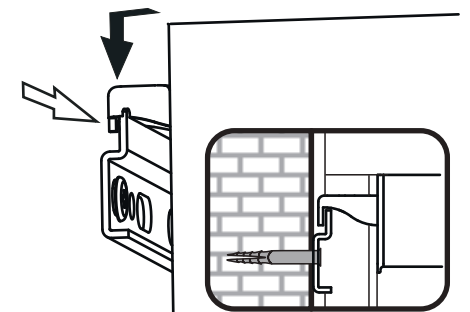
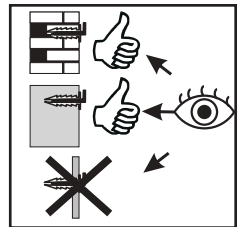
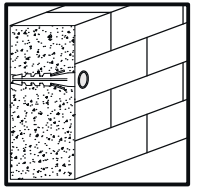
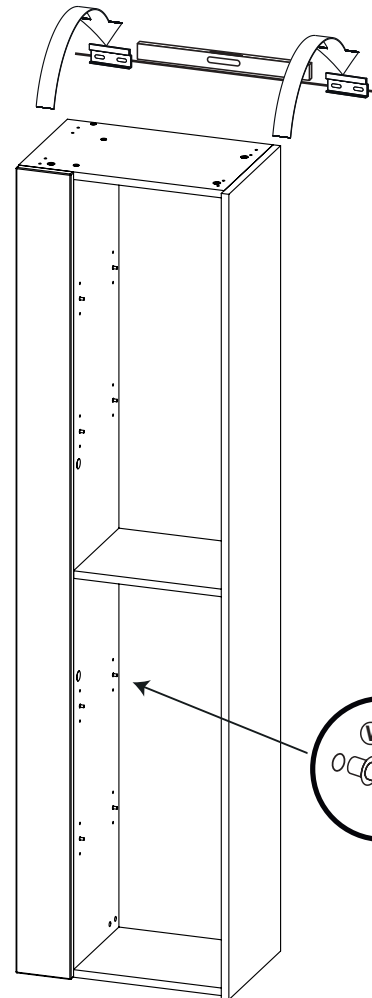
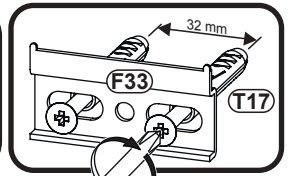
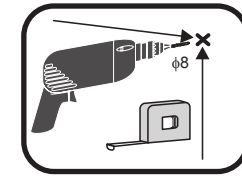
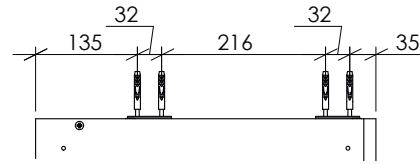
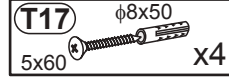
x4



7R



8R



9R

