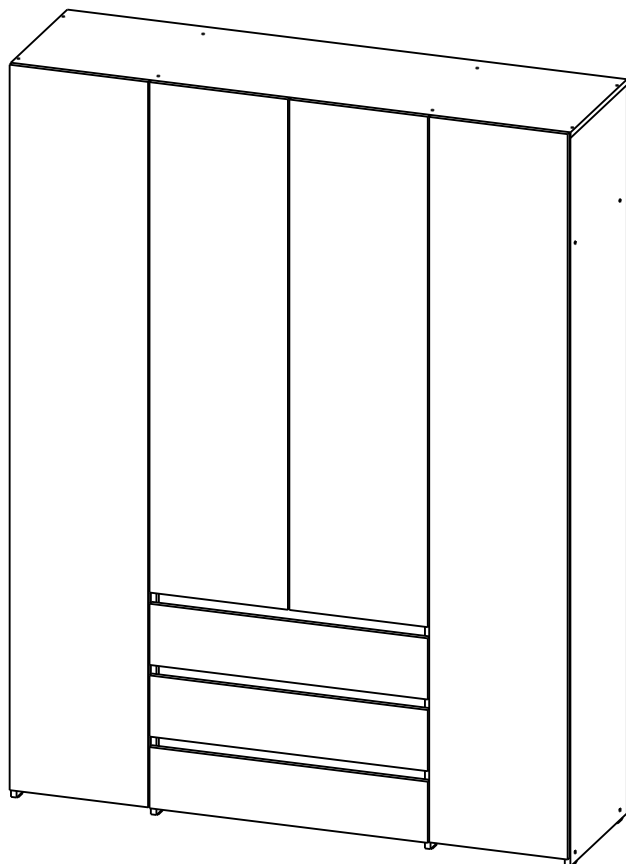




Шкаф комбинированный четырёхстворчатый
Модульная система «Некст 1»
 1601x2100x460(ШxВxГ)



Уважаемые покупатели! Идеального качества сборки можно добиться только путем привлечения **ПРОФЕССИОНАЛЬНОГО** (толкового) сборщика мебели.



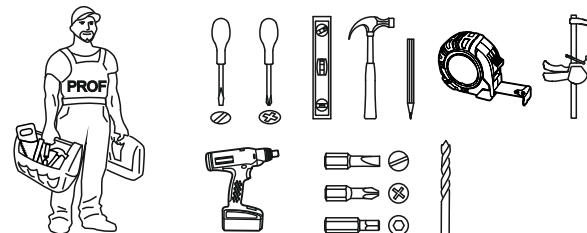
Важная информация. Внимательно прочитайте. Необходимо тщательно следовать всем рекомендациям.

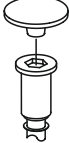
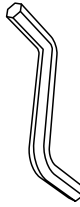
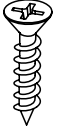
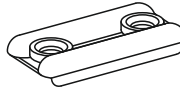
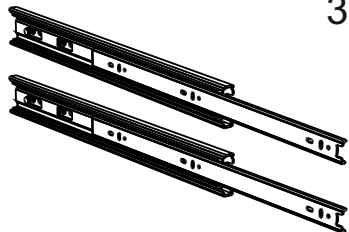
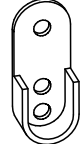
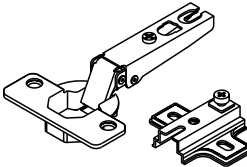
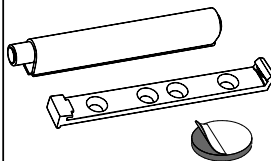
Сохраните эту информацию для справок в дальнейшем.

ВНИМАНИЕ!

Опрокидывание мебели может стать причиной получения серьезных травм или даже привести к смерти. Чтобы предотвратить опрокидывание, необходимо обеспечить стационарное крепление мебели к стене с помощью крепежных аксессуаров.

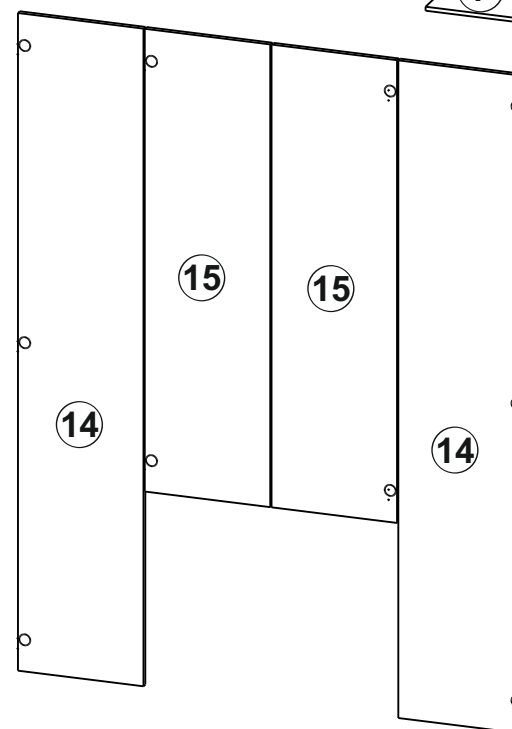
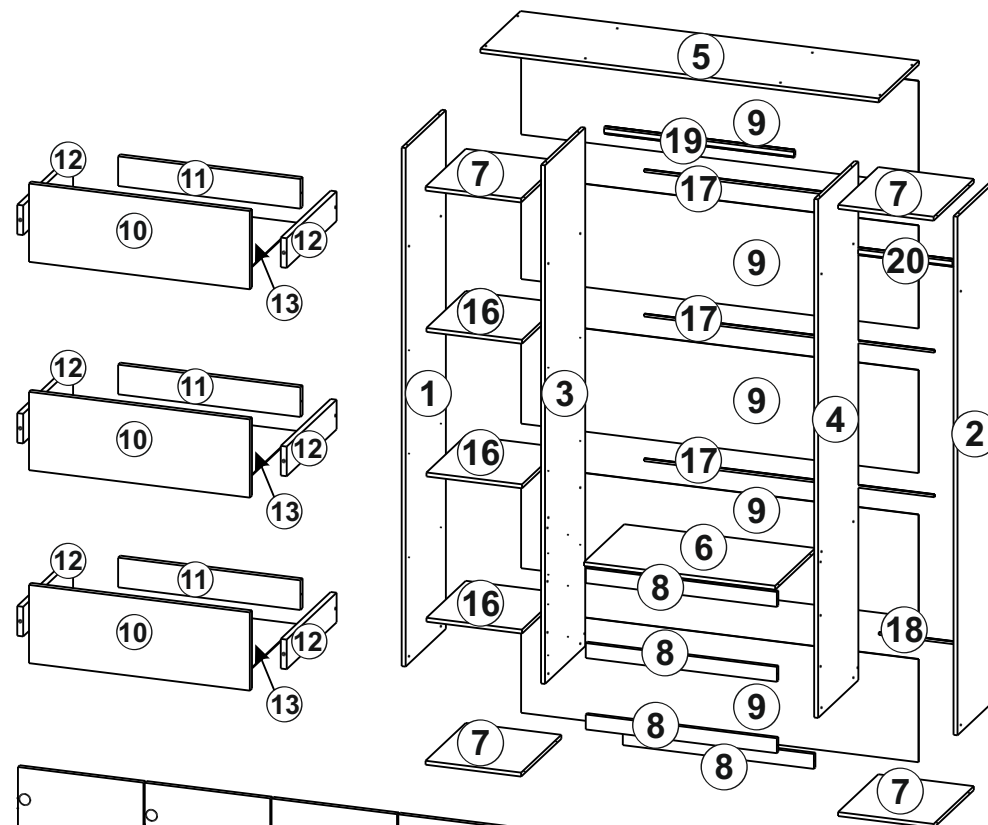
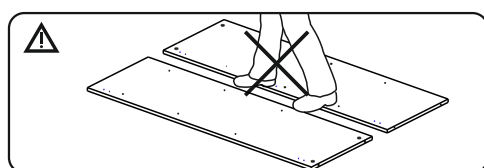
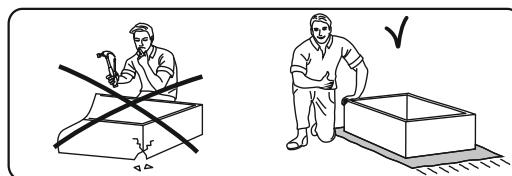
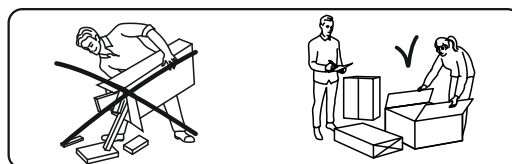
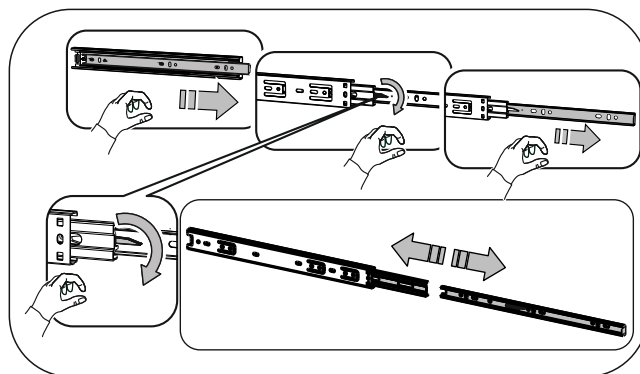
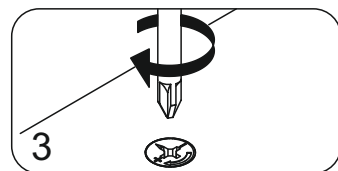
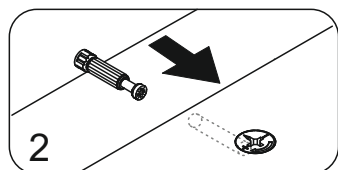
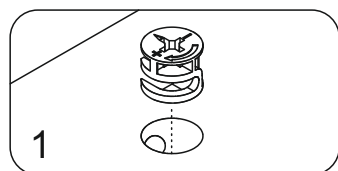
Материалы стен различаются, поэтому крепежные средства не прилагаются. Используйте крепежные средства, подходящие для материала стен в вашем доме. Для выбора подходящих крепежных средств обратитесь в специализированный магазин.

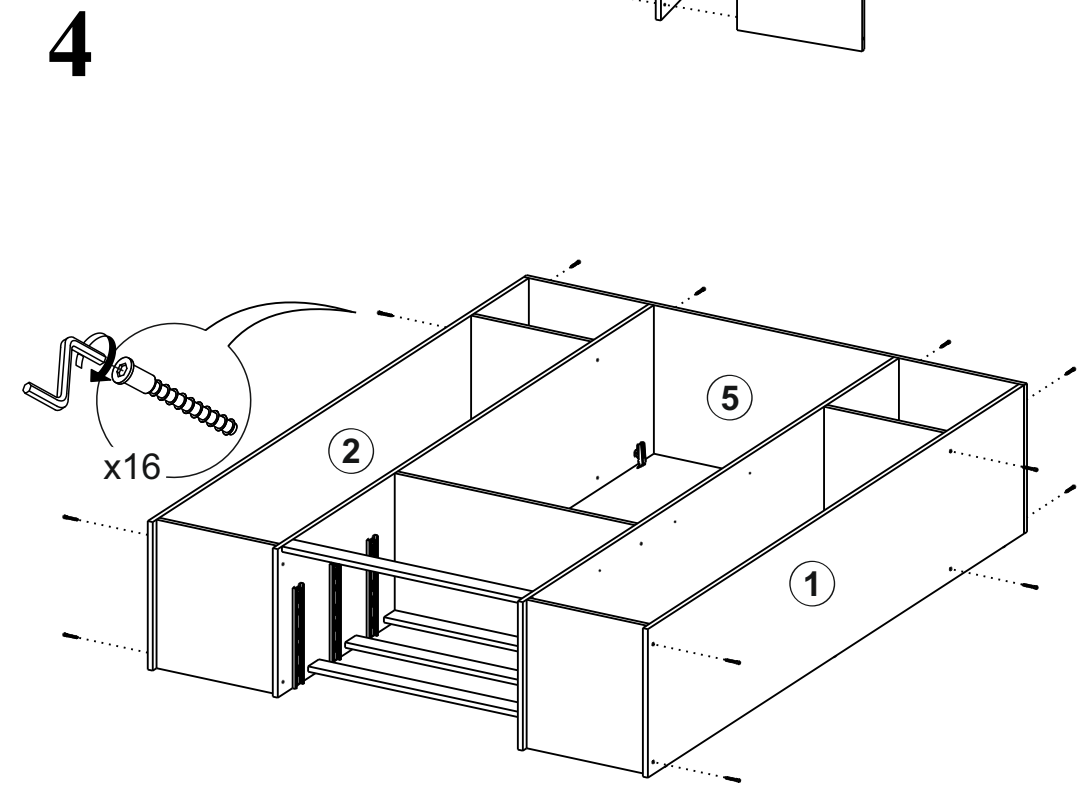
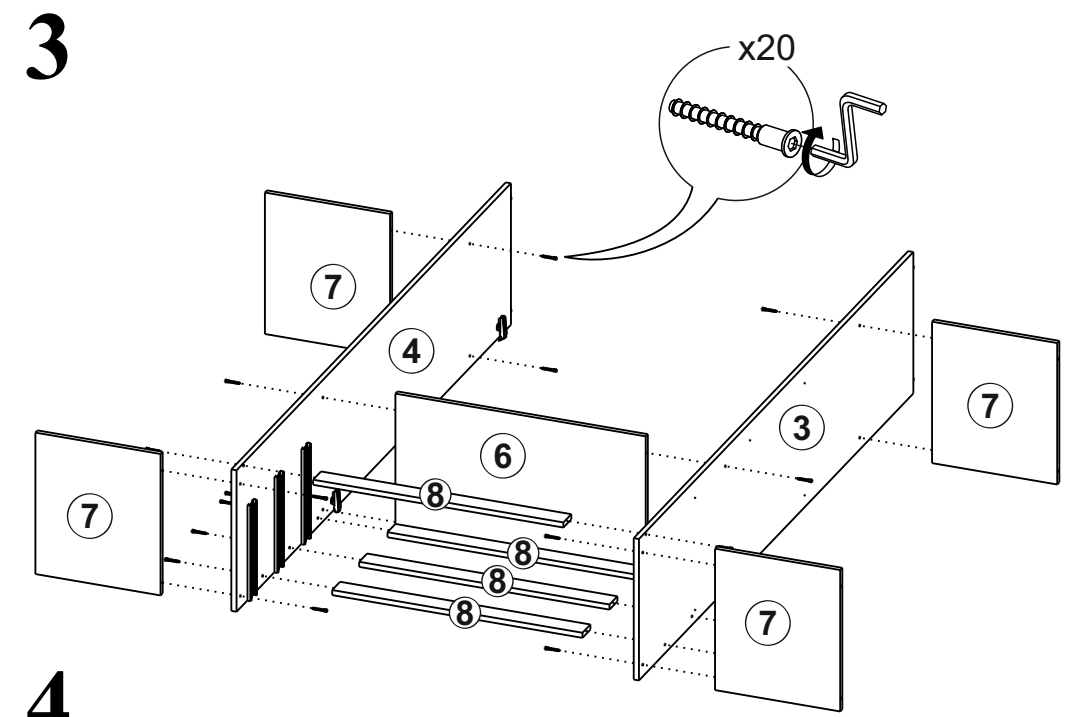
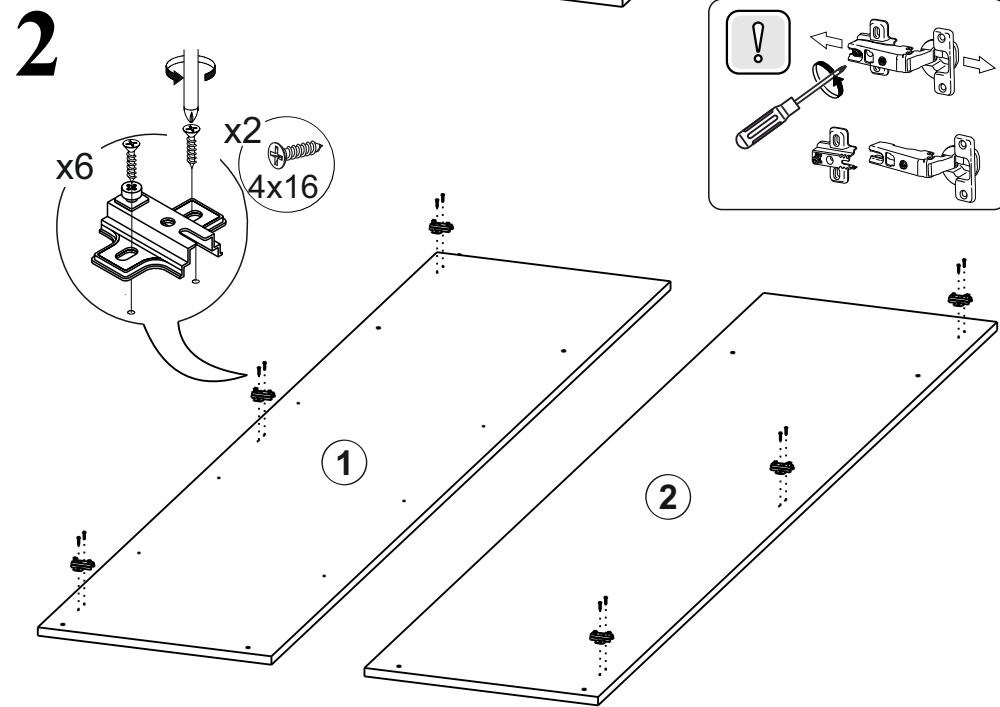
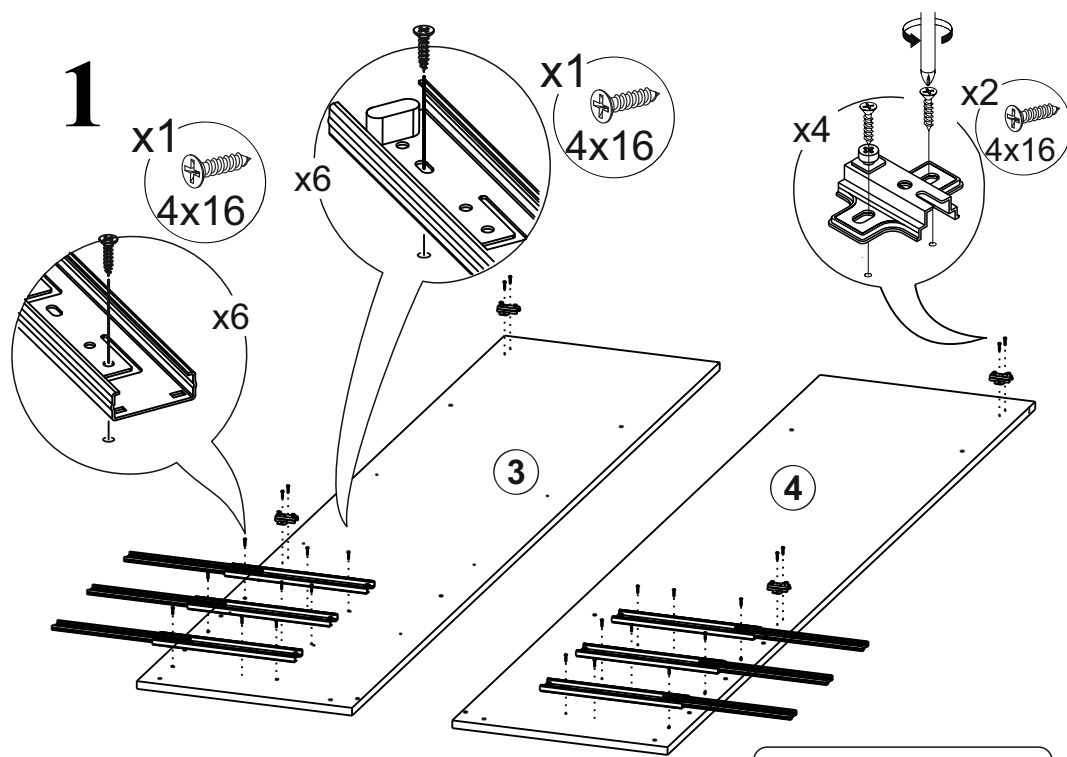


1,6x25						4x16
						
x153	x42	x9	x1	x6	x6	x86
				300		
	x8	x3			x4	x21
						
x10	x2					

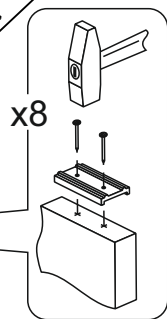
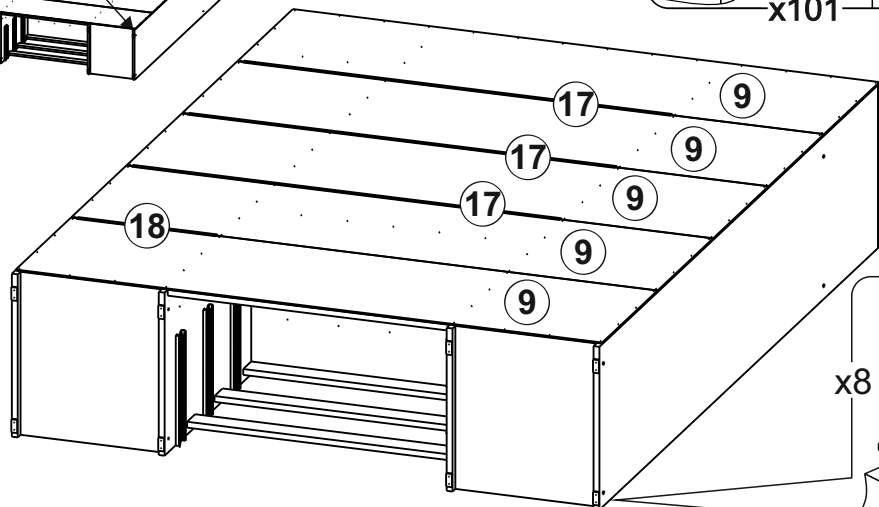
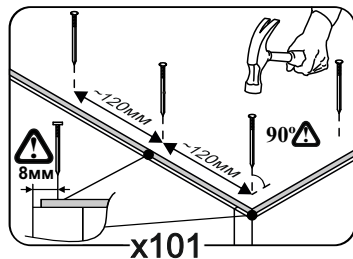
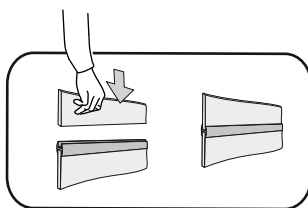
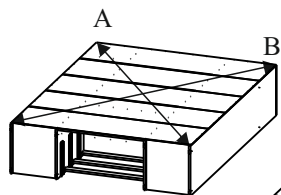
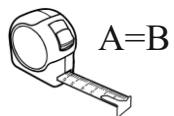
1 2 3	L=mm		
1	2084	444	1
2	2084	444	1
3	2084	444	1
4	2084	444	1
5	1601	444	1
6	768	444	1
7	384	444	4
8	768	60	4
9	1597	414	5
10	796	175	3

1 2 3	L=mm		
11	712	96	3
12	400	96	6
13	740	398	3
14	2075	396	2
15	1460	396	2
16	384	434	3
17	1167		3
18	381		1
19	763		1
20	379		1

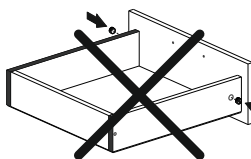
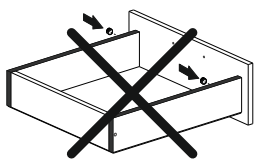
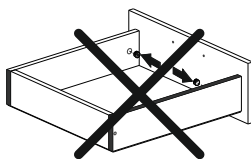
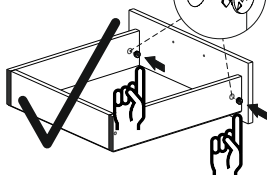
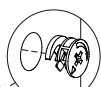
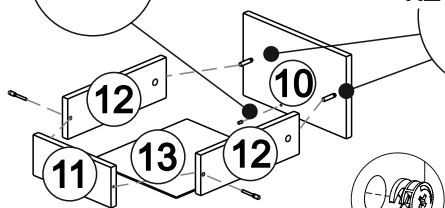
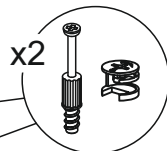
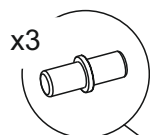
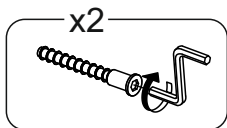




5



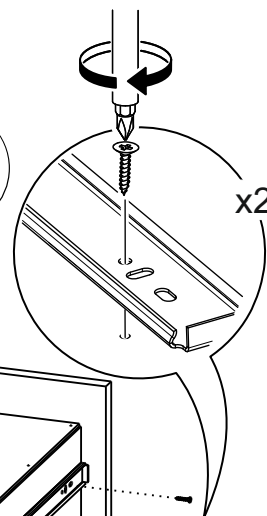
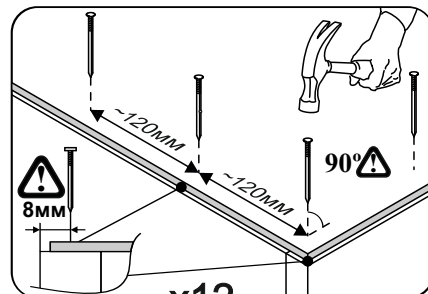
6(x3)



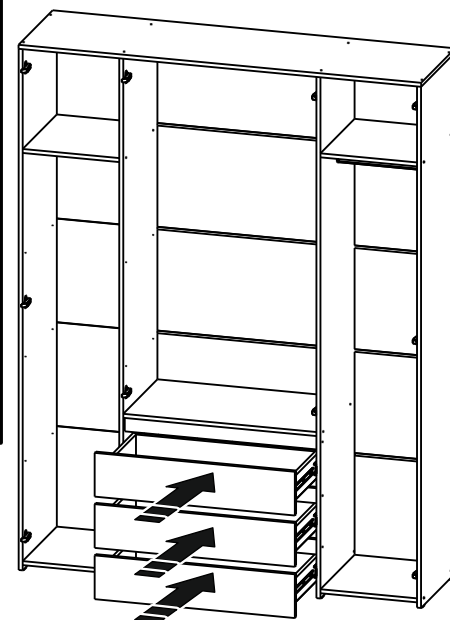
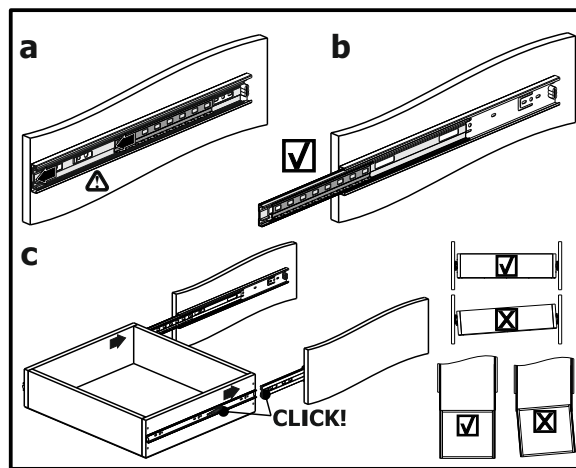
Сборка ящика



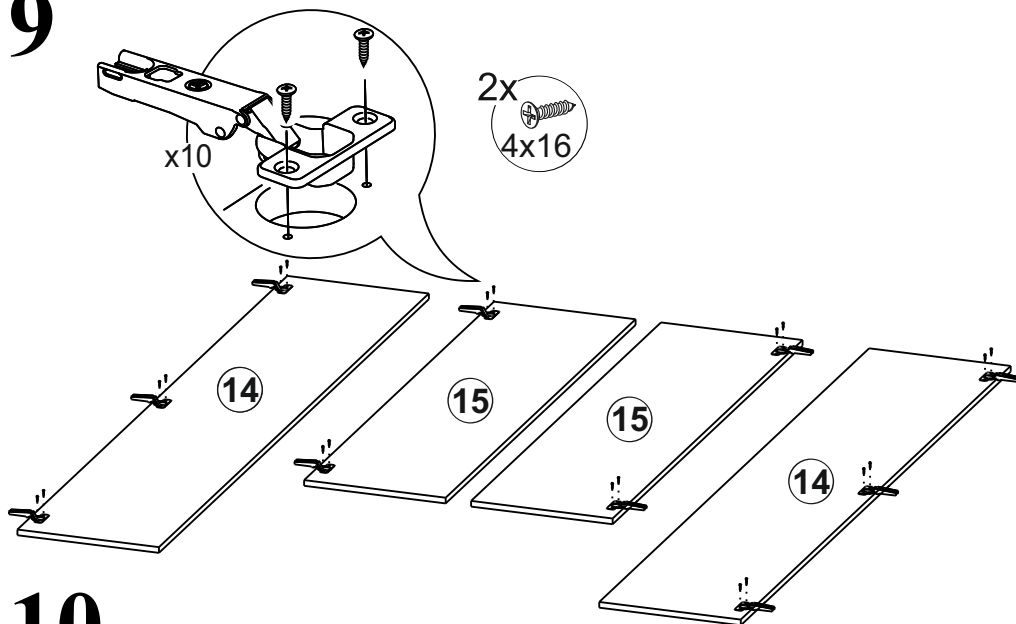
7(x3)



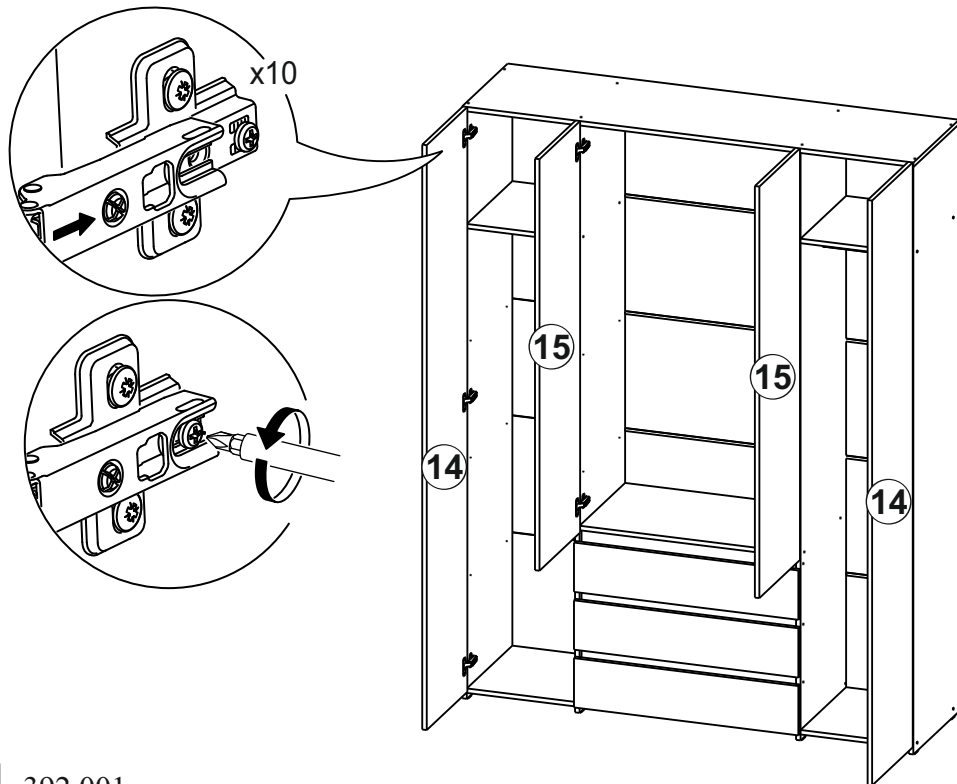
8



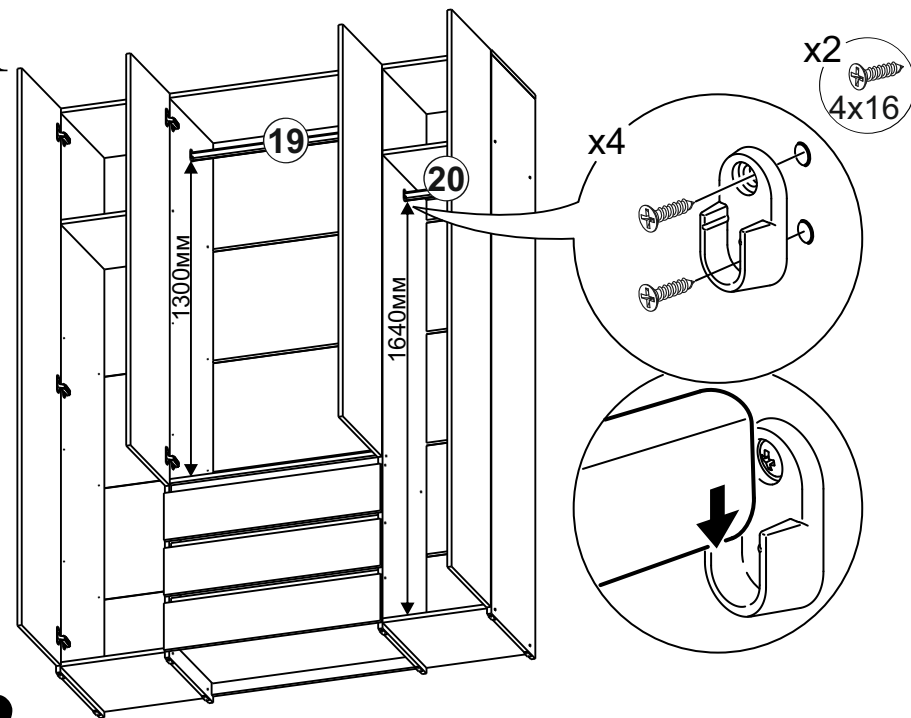
9



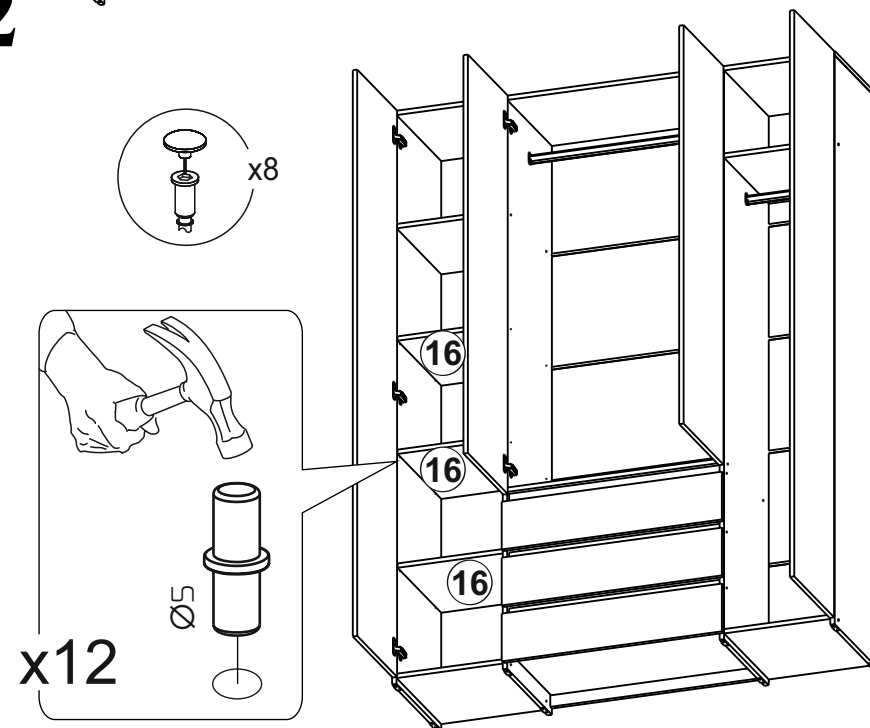
10



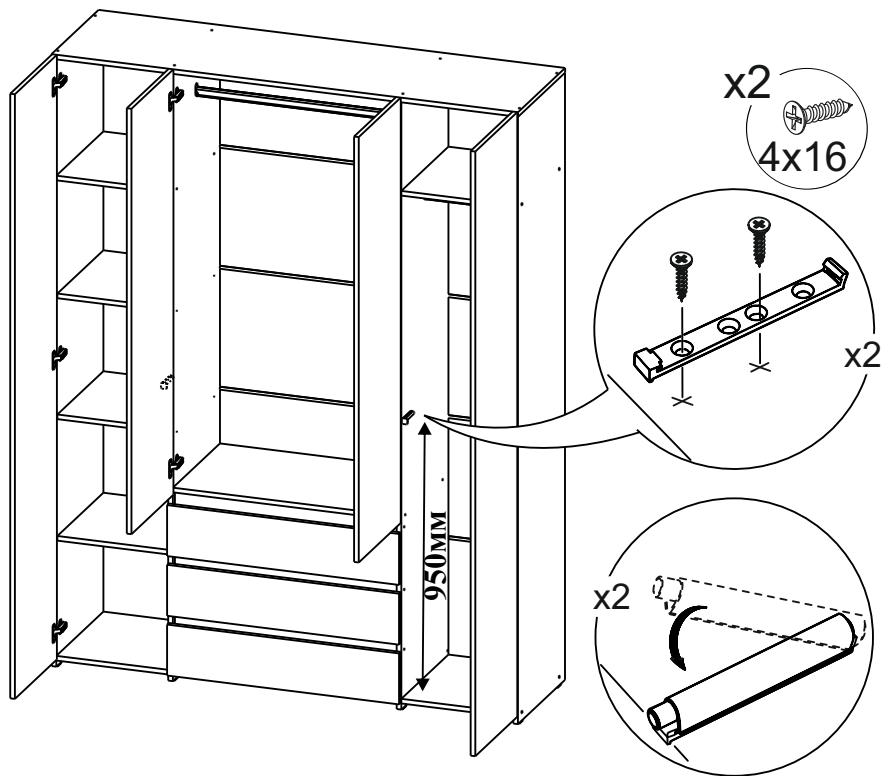
11



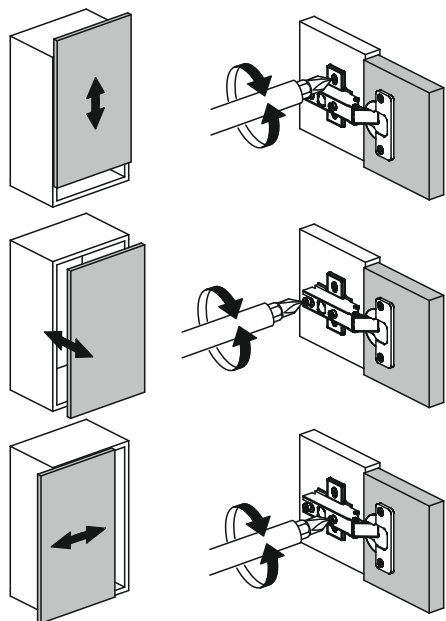
12



13



14



15

