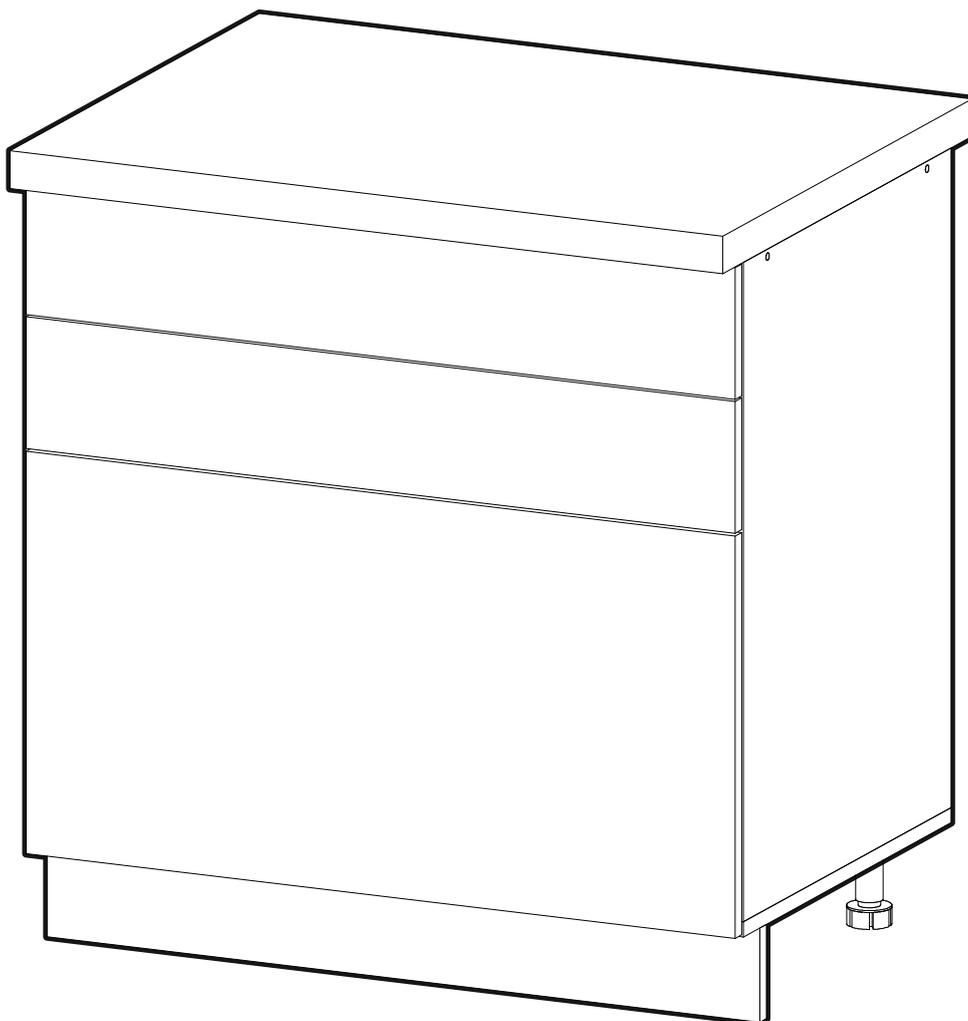


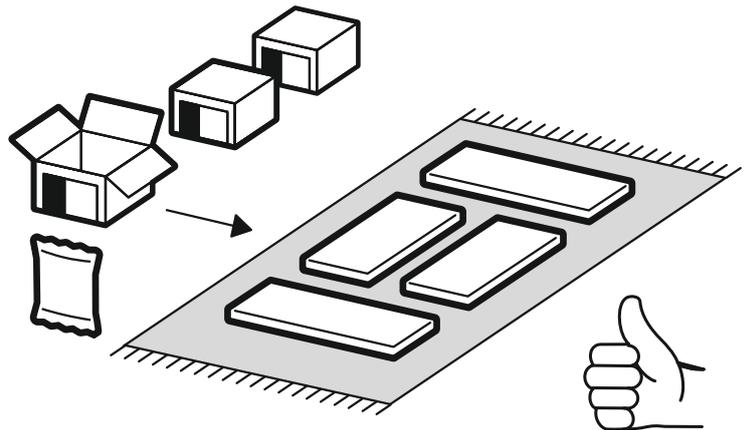
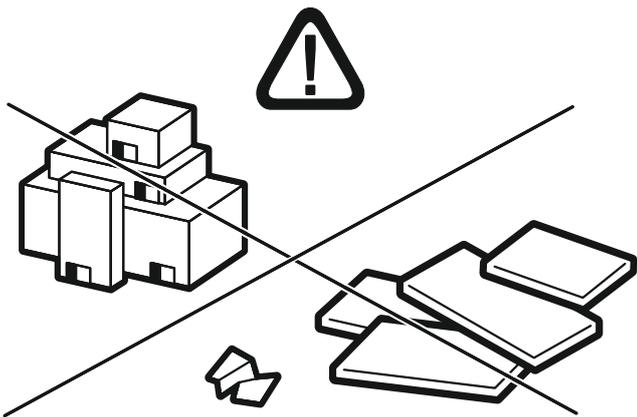
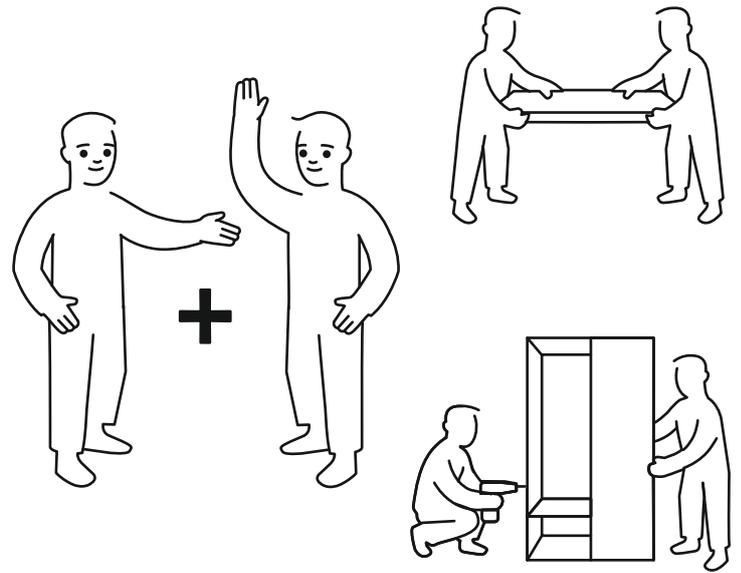
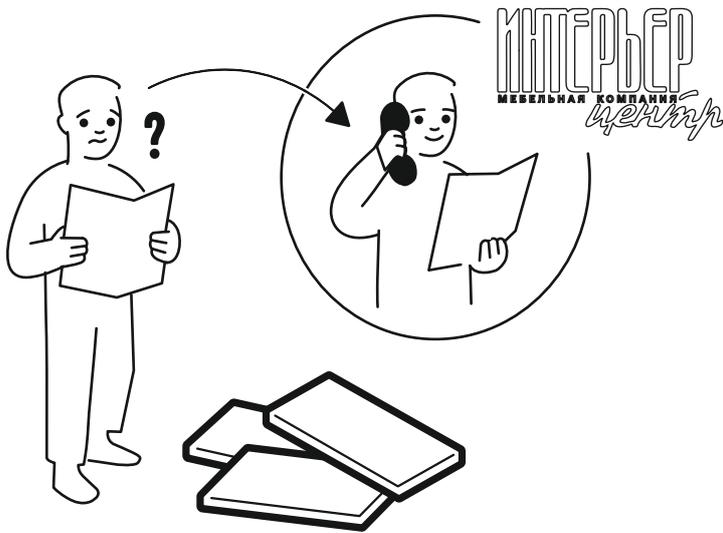
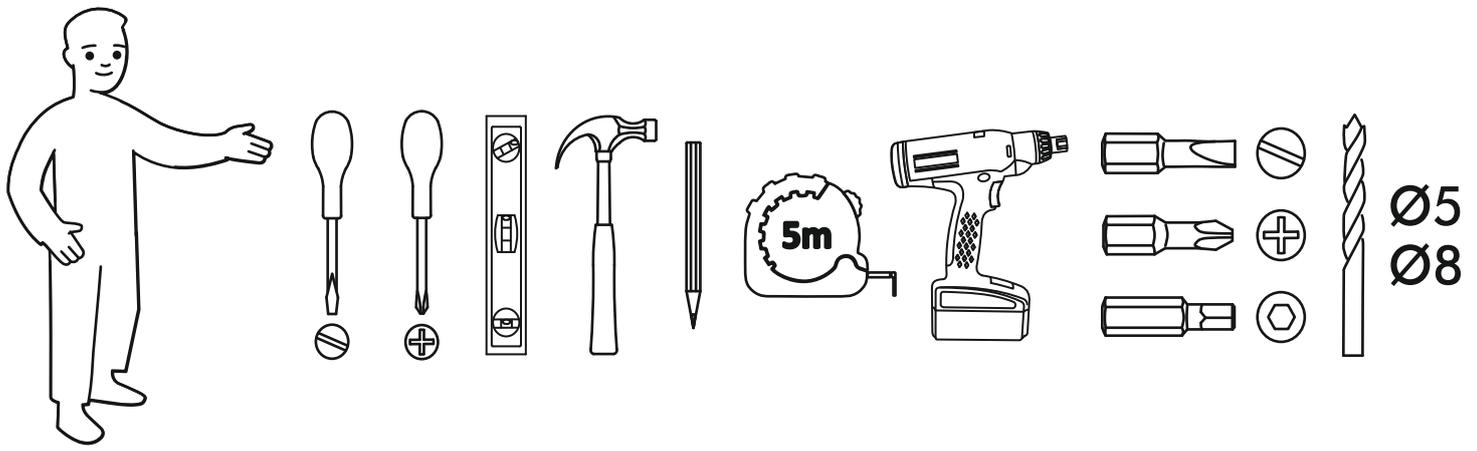


<https://interior-center.ru/>



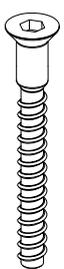
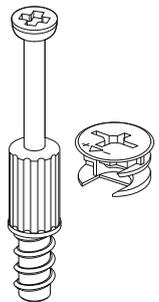
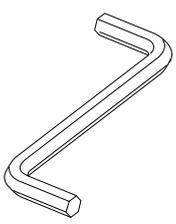
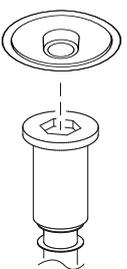
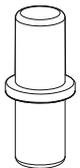
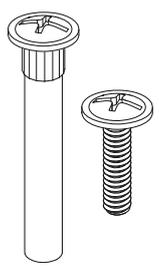
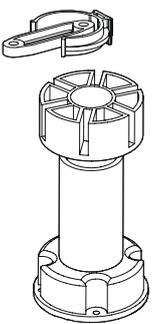
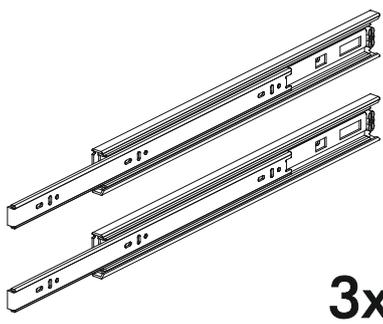
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SHN3YA 800

800	816	520



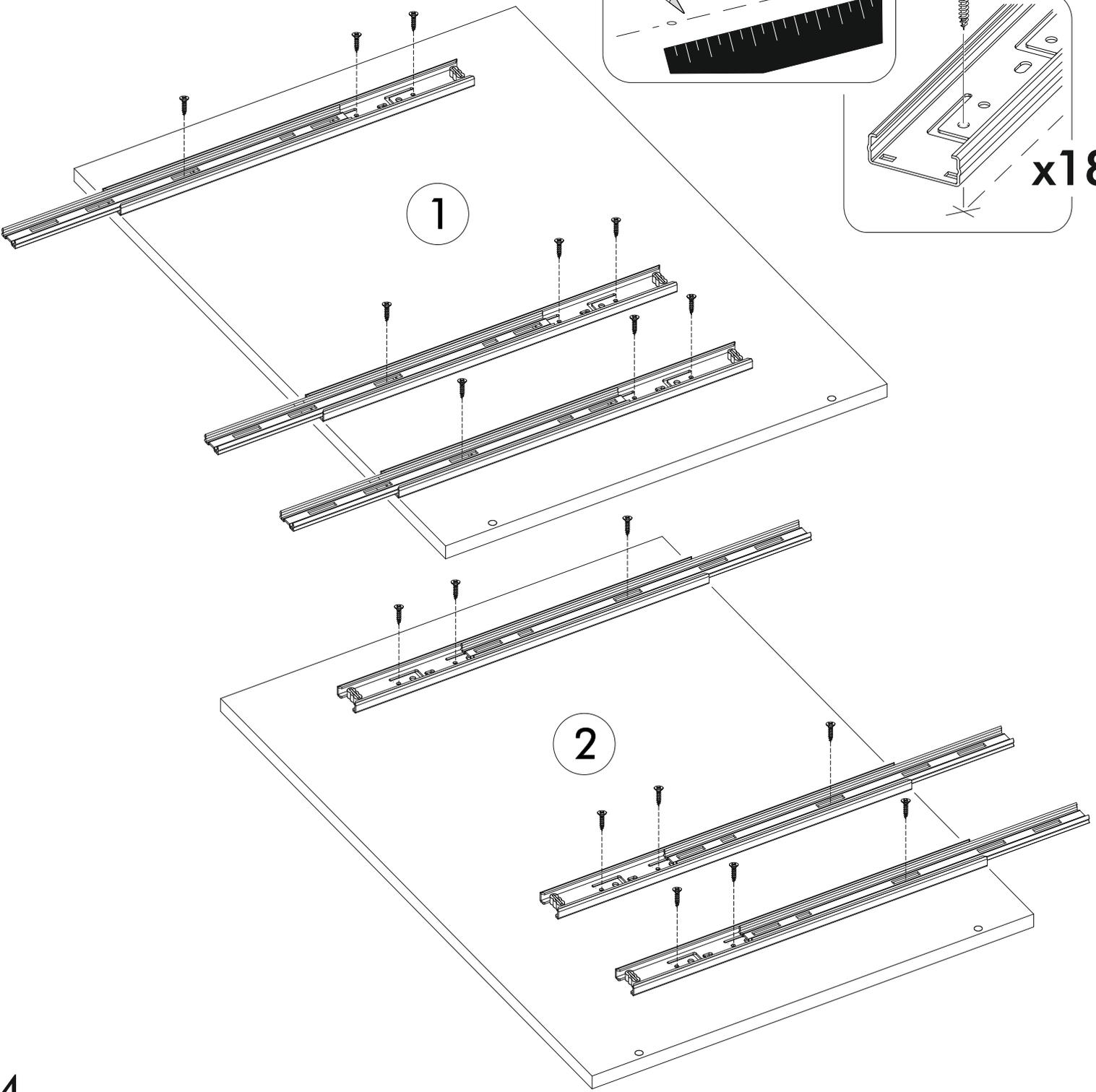
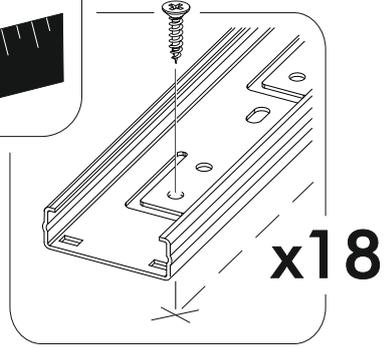
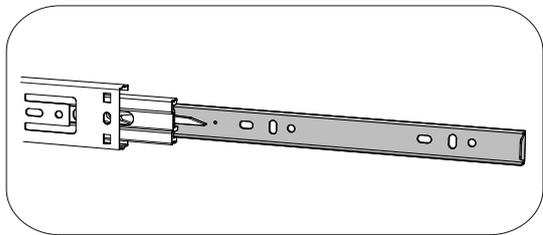
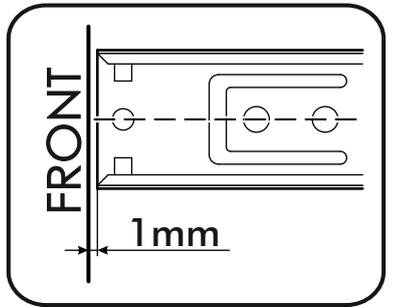
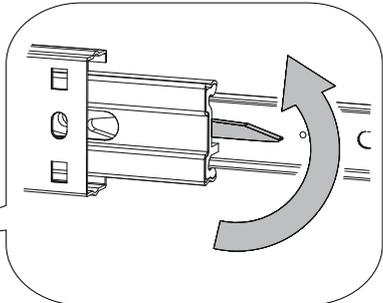
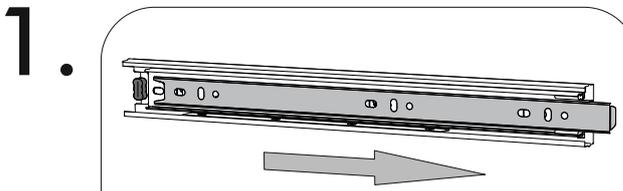
RU Внимание! Чтобы избежать неприятных последствий, воспользуйтесь услугами профессиональных сборщиков мебели. Производитель оставляет за собой право вносить изменения в конструкцию изделий, не влияющие на функциональность и дизайн.

EN Attention! To avoid unpleasant consequences, use the services professional furniture assemblers. The manufacturer reserves the right make changes to the design of products, not affecting functionality and design.

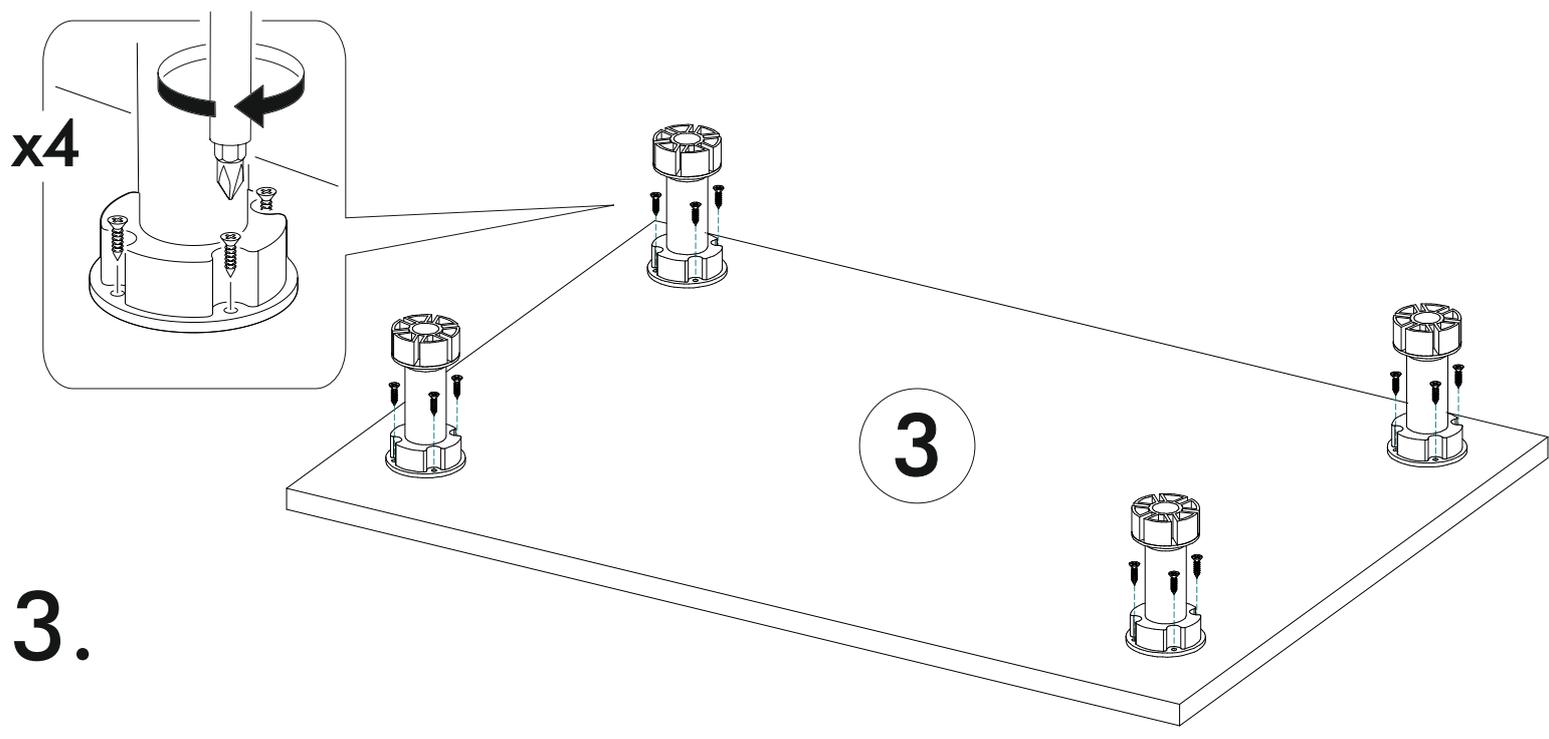
6,3x50					3,5x16		1,6x25
17x	8x	1x	8x	54x	4x	60x	
			400mm				
8x	1x	4x			3x		

	AI		 L=mm		
1	Бок левый / Left side	1	700	500	1/1
2	Бок правый / Right side	1	700	500	1/1
3	Крышка / Top	1	800	500	1/1
4	Бок ящика левый / Drawer left side	1	400	240	1/1
5	Бок ящика правый / Drawer right side	1	400	240	1/1
6-7	Бок ящика левый / Drawer left side	2	400	90	1/1
8-9	Бок ящика правый / Drawer right side	2	400	90	1/1
10-11	Задняя стенка ящика / Back wall	2	711	90	1/1
12	Задняя стенка ящика / Back wall	1	711	240	1/1
13-14	Планка / Plank	2	768	116	1/1
15	Цоколь / Socle	1	800	100	1/1
16-17	Задняя стенка ЛДВП / Back wall	2	710	395	1/1
18-20	Дно ящика / Drawer bottom	3	740	400	1/1
21	Соединитель ДВП / Connector	1	682		1/1

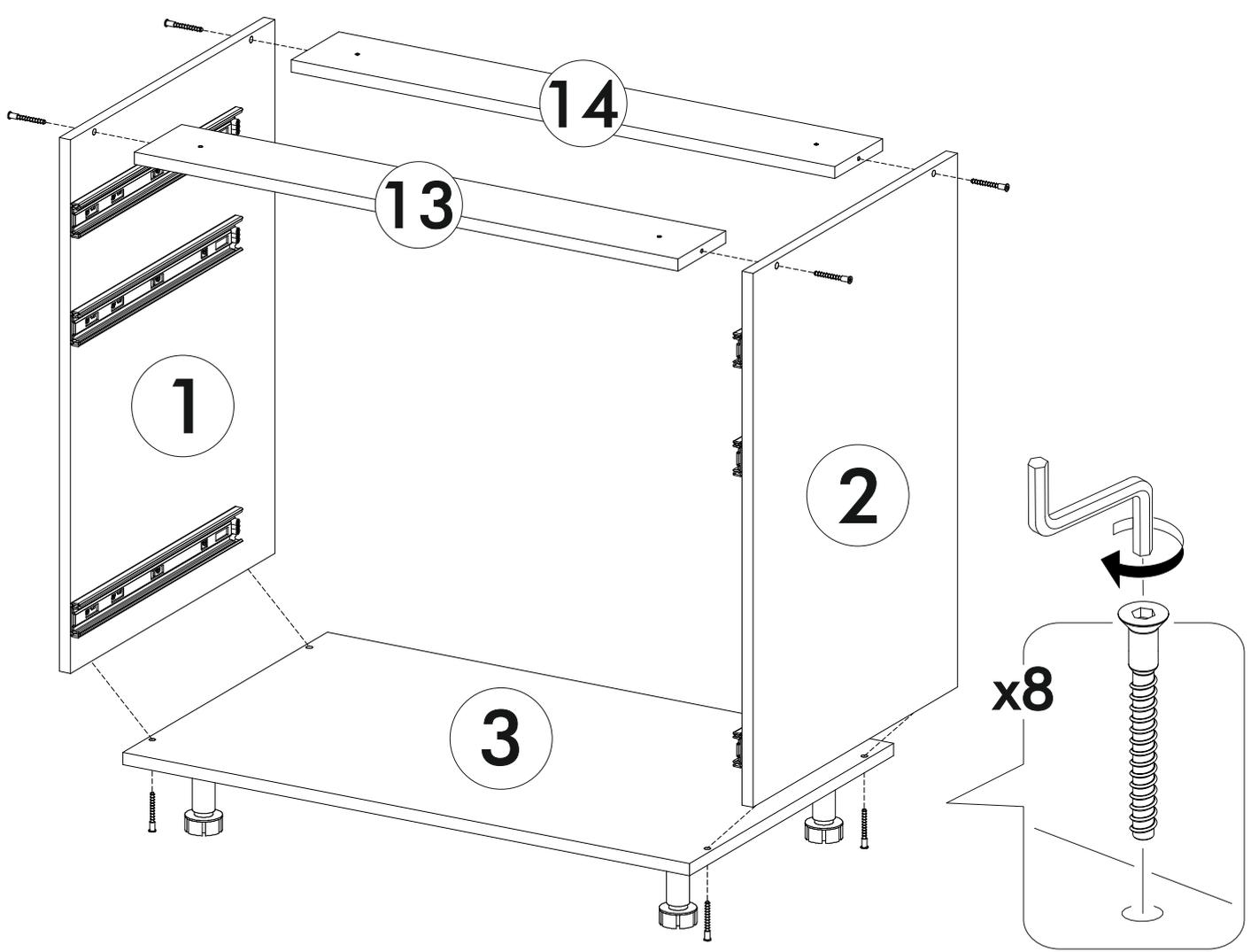
1*	Фасад ящика / Drawer facade	1	427	796	1/1
2*	Фасад ящика / Drawer facade	2	140	796	1/1



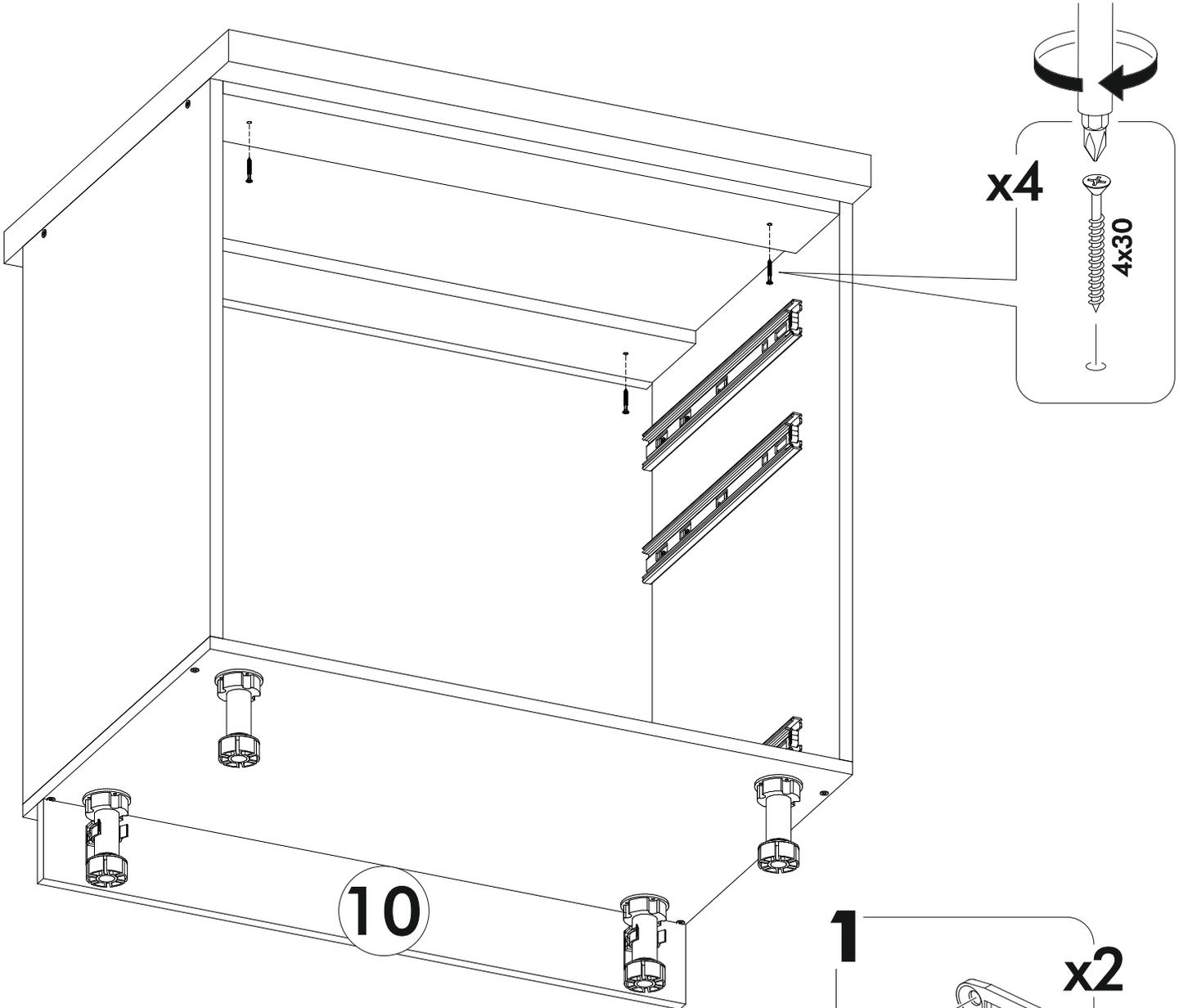
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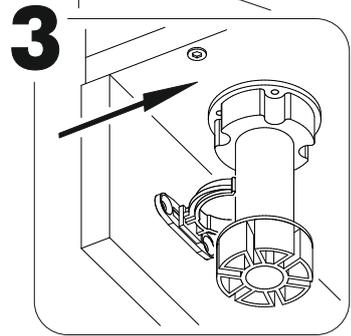
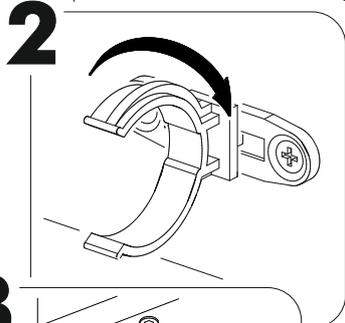
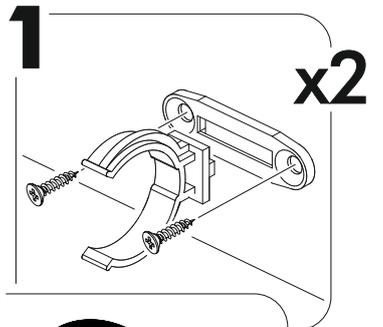
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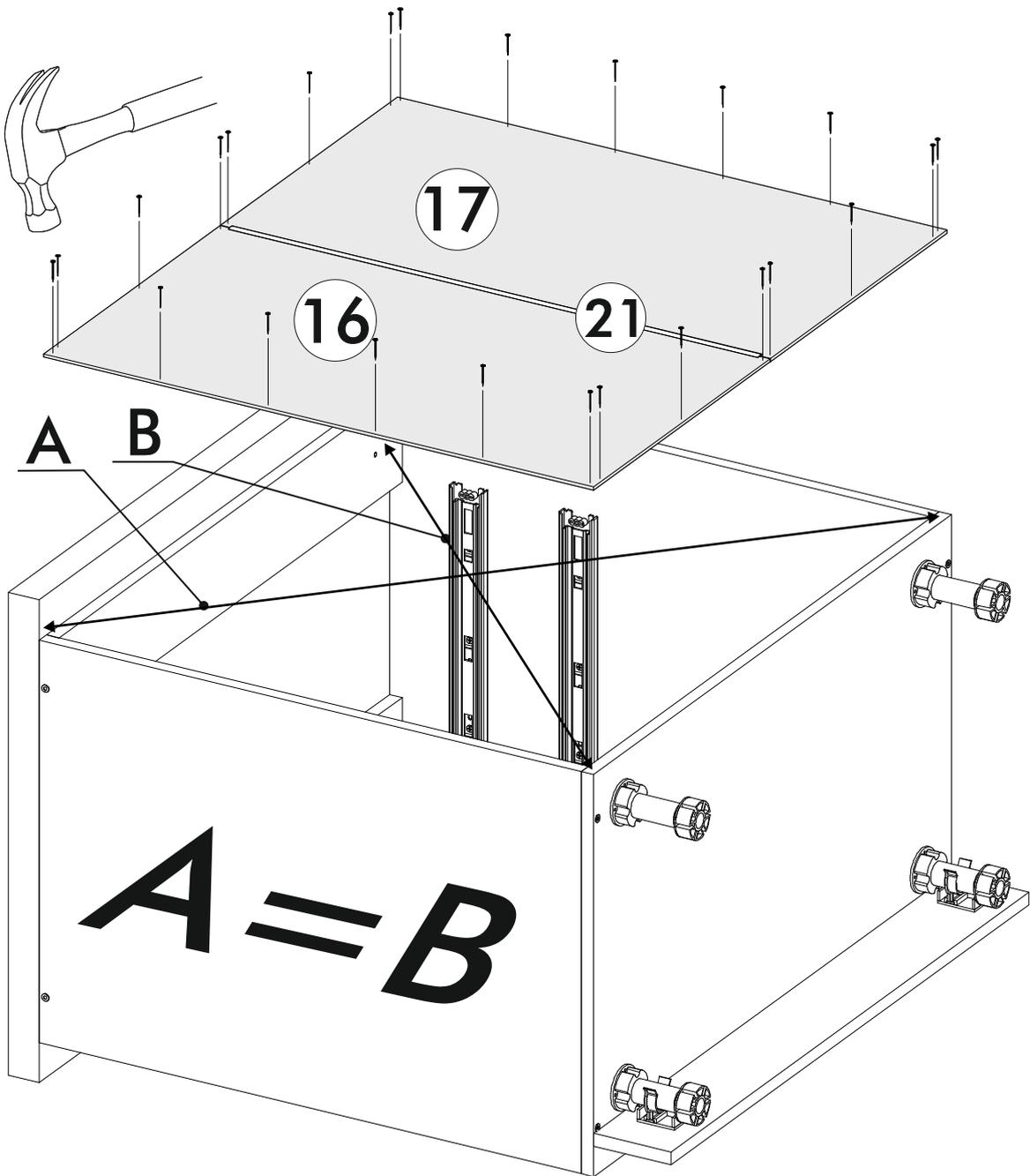
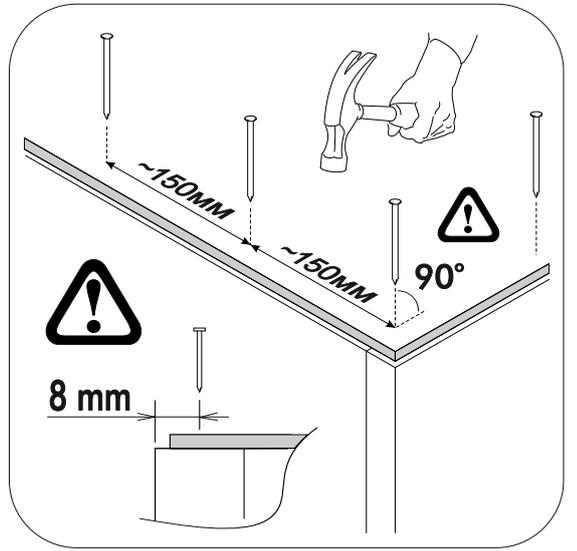
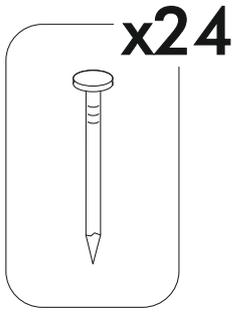
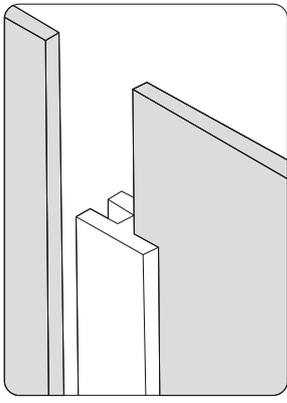
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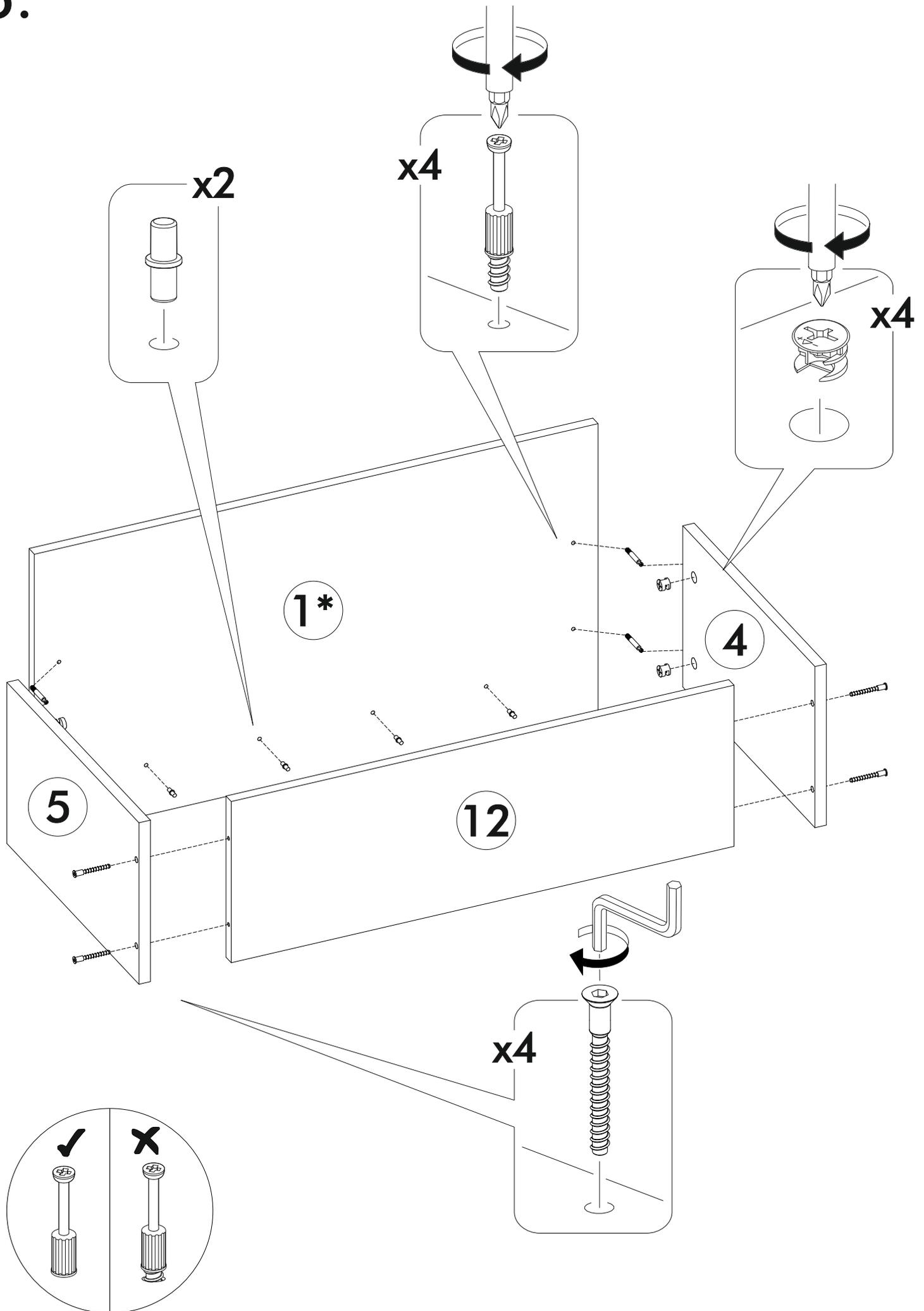
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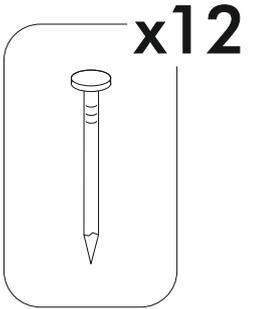
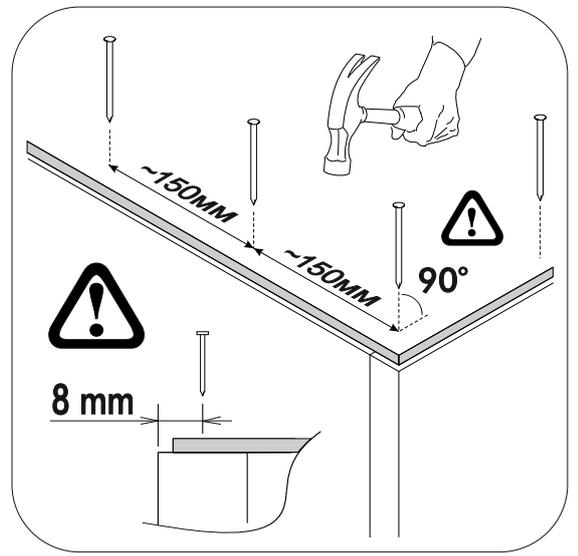
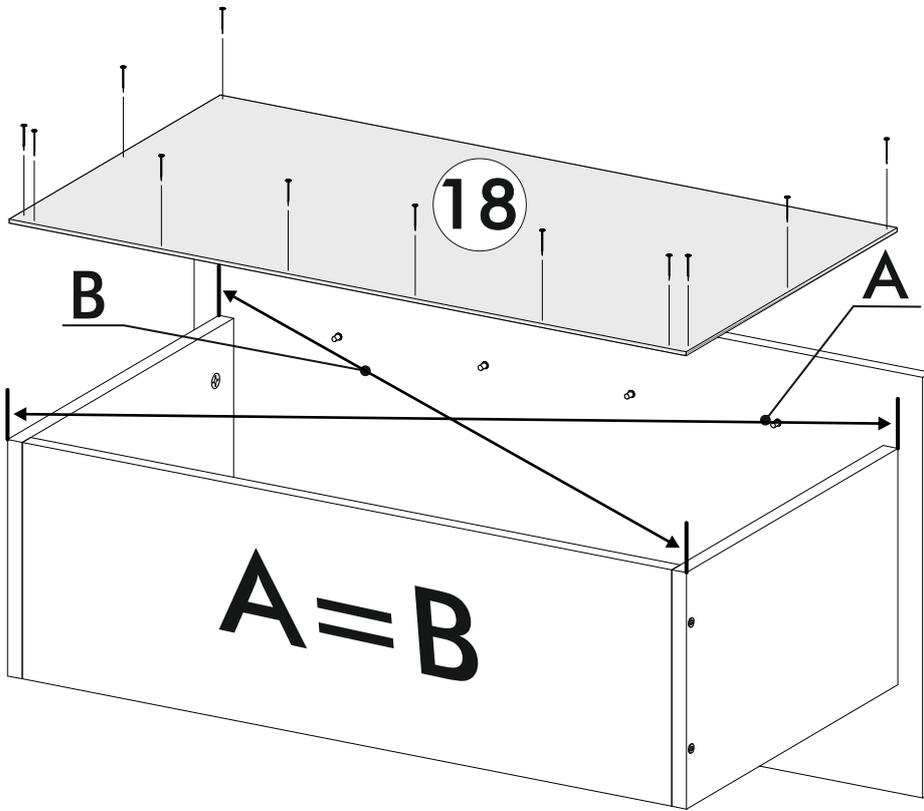
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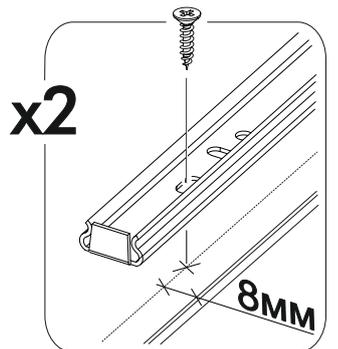
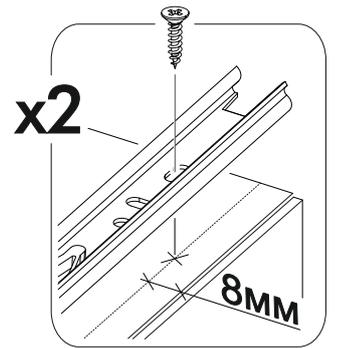
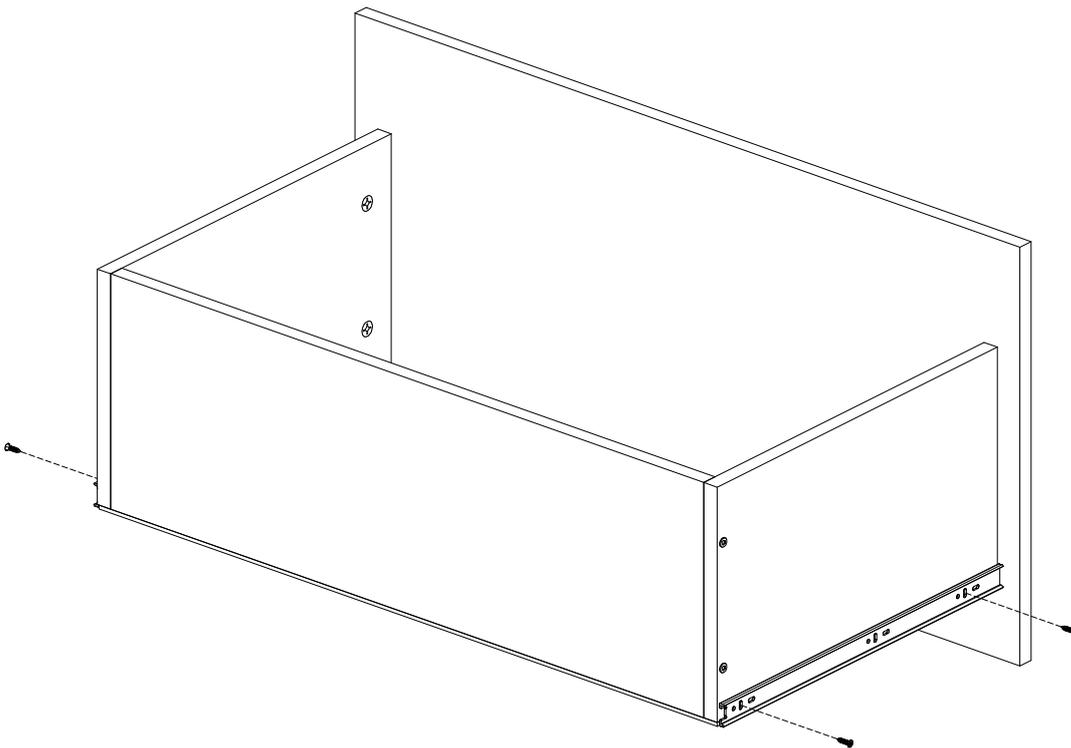
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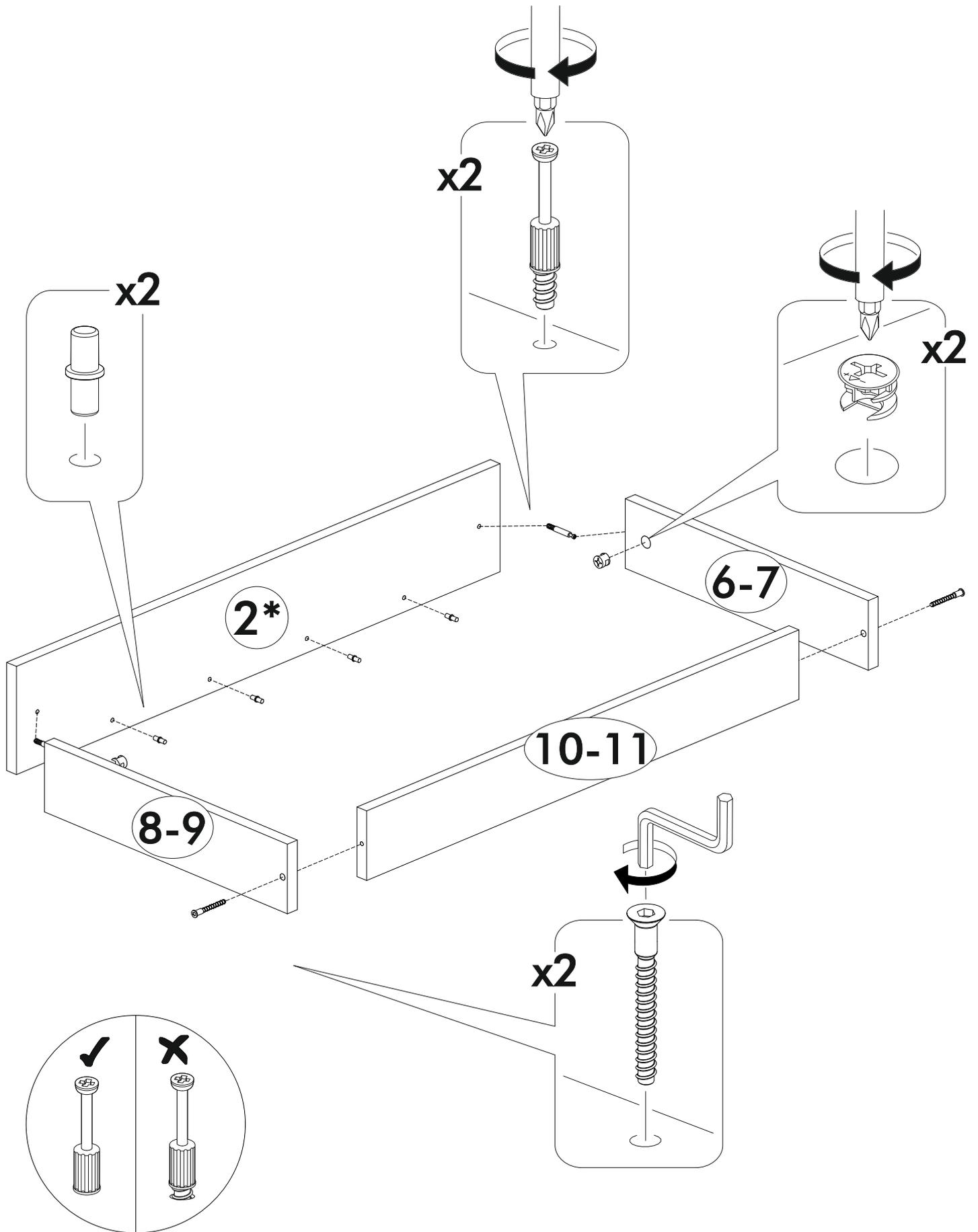


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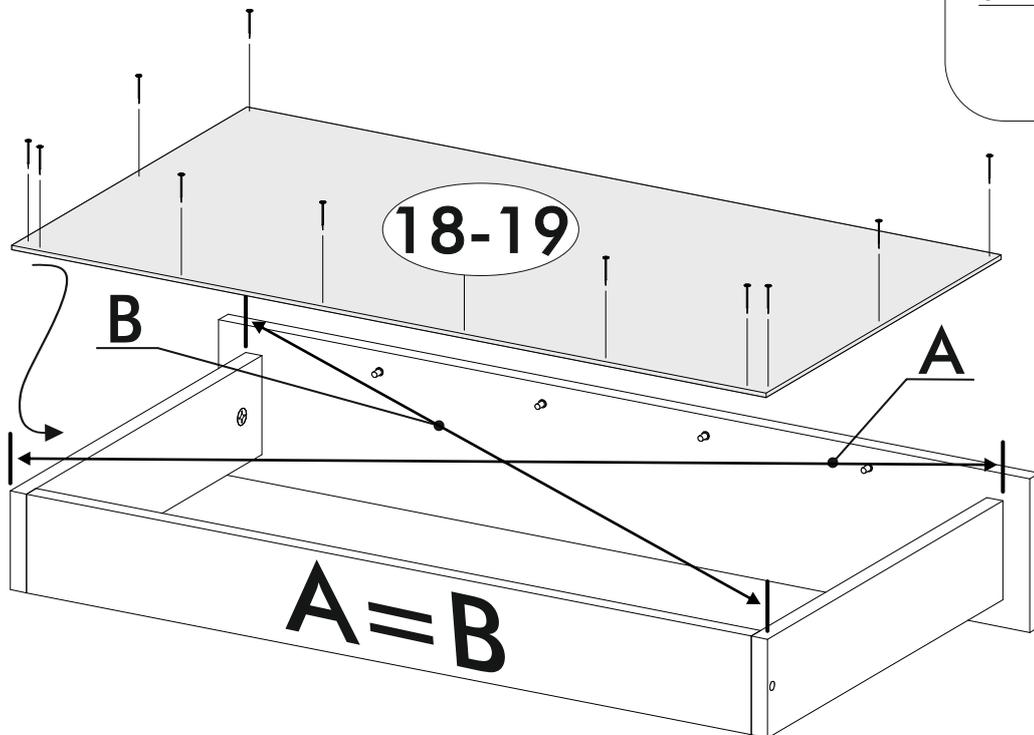
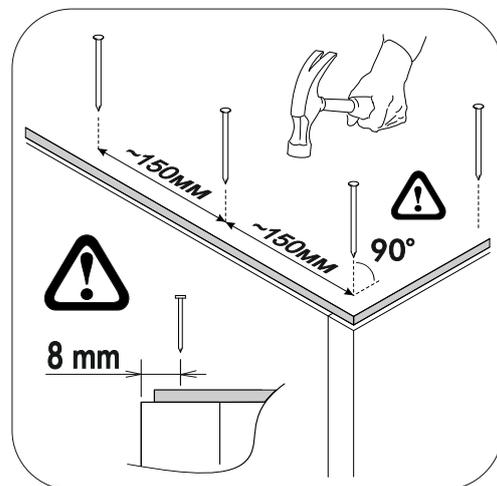
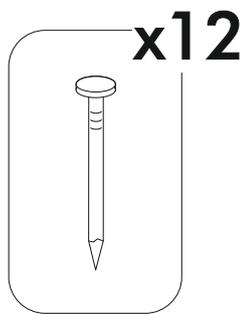


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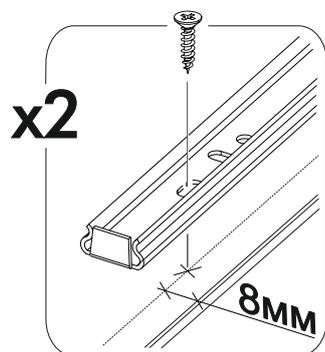
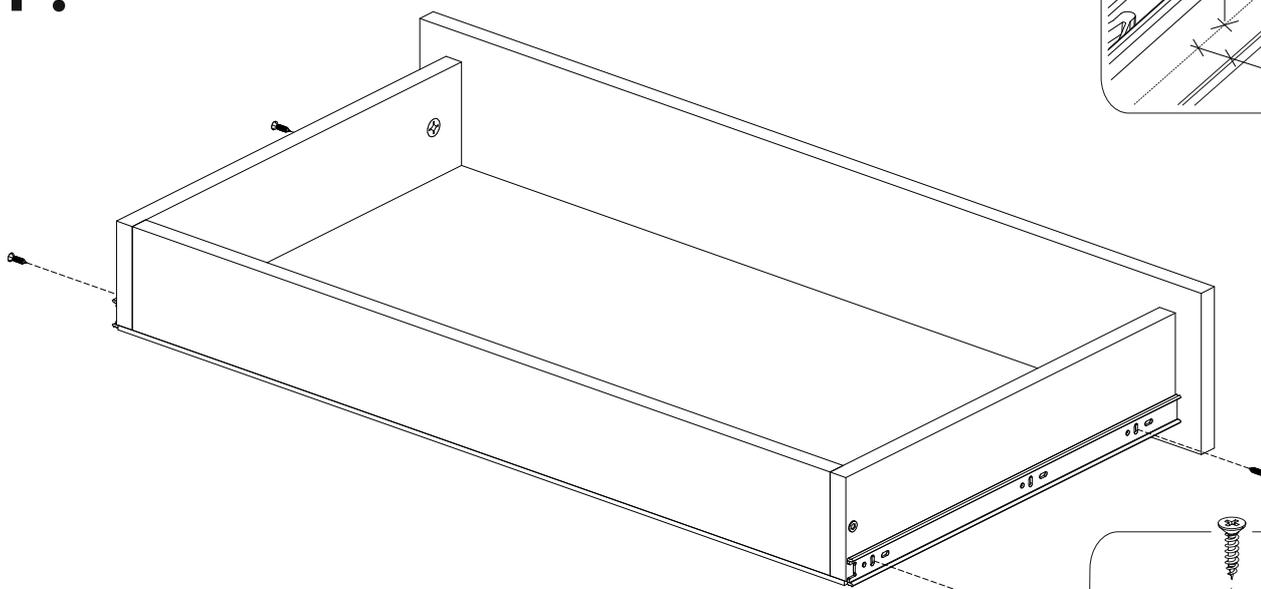
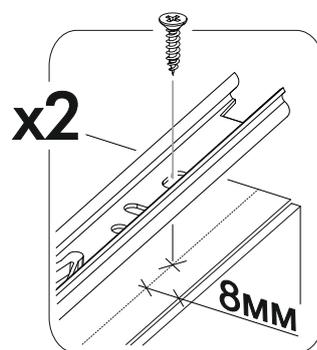
x2



10.



11.



12.

