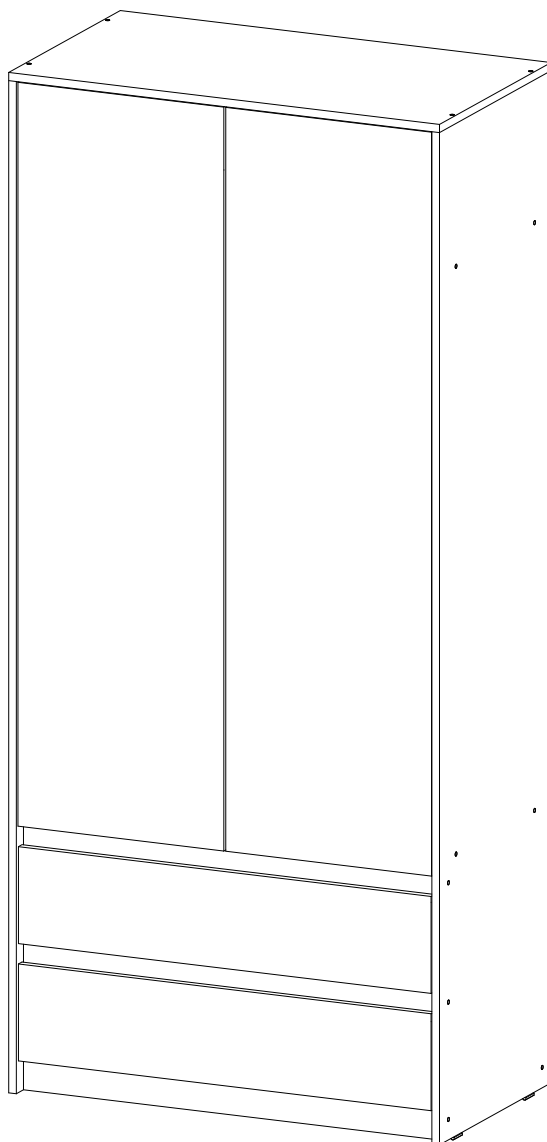




<https://interior-center.ru/>



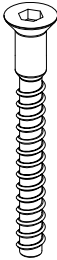

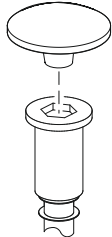
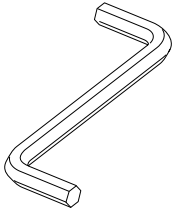
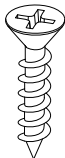

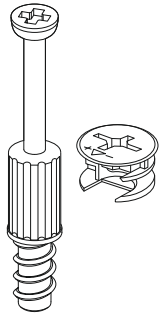
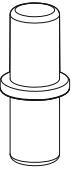
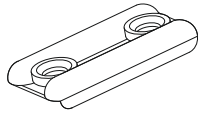
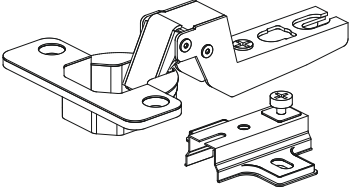
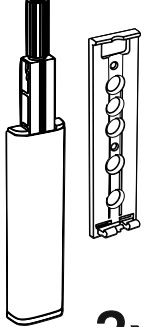
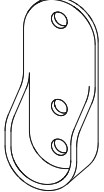
АЙДЕН ШК06-900
AYDEN SK06-900



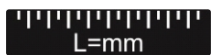

900	2000	500



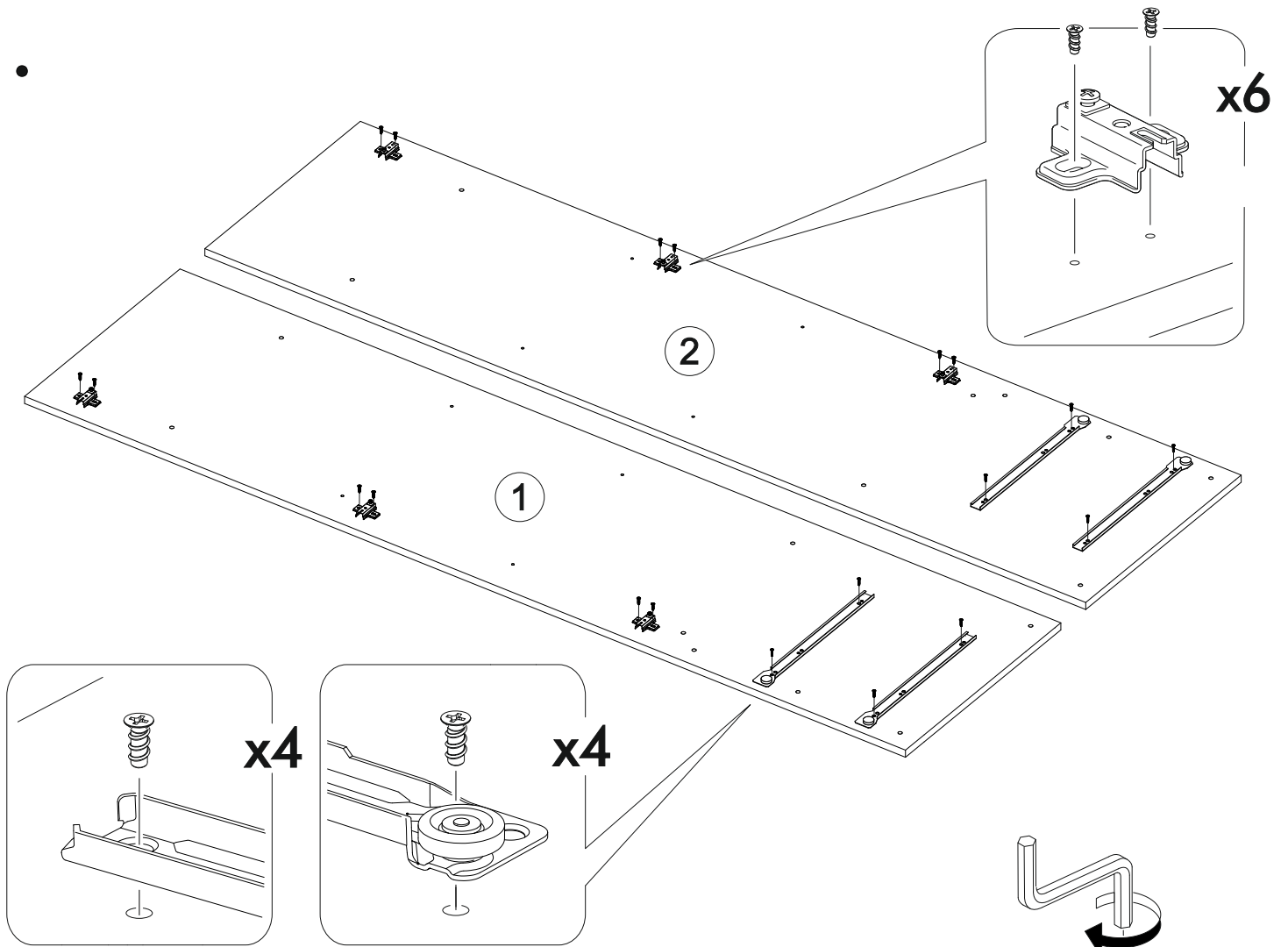
RU Внимание! Чтобы избежать неприятных последствий, воспользуйтесь услугами профессиональных сборщиков мебели. Производитель оставляет за собой право вносить изменения в конструкцию изделий, не влияющие на функциональность и дизайн.

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.

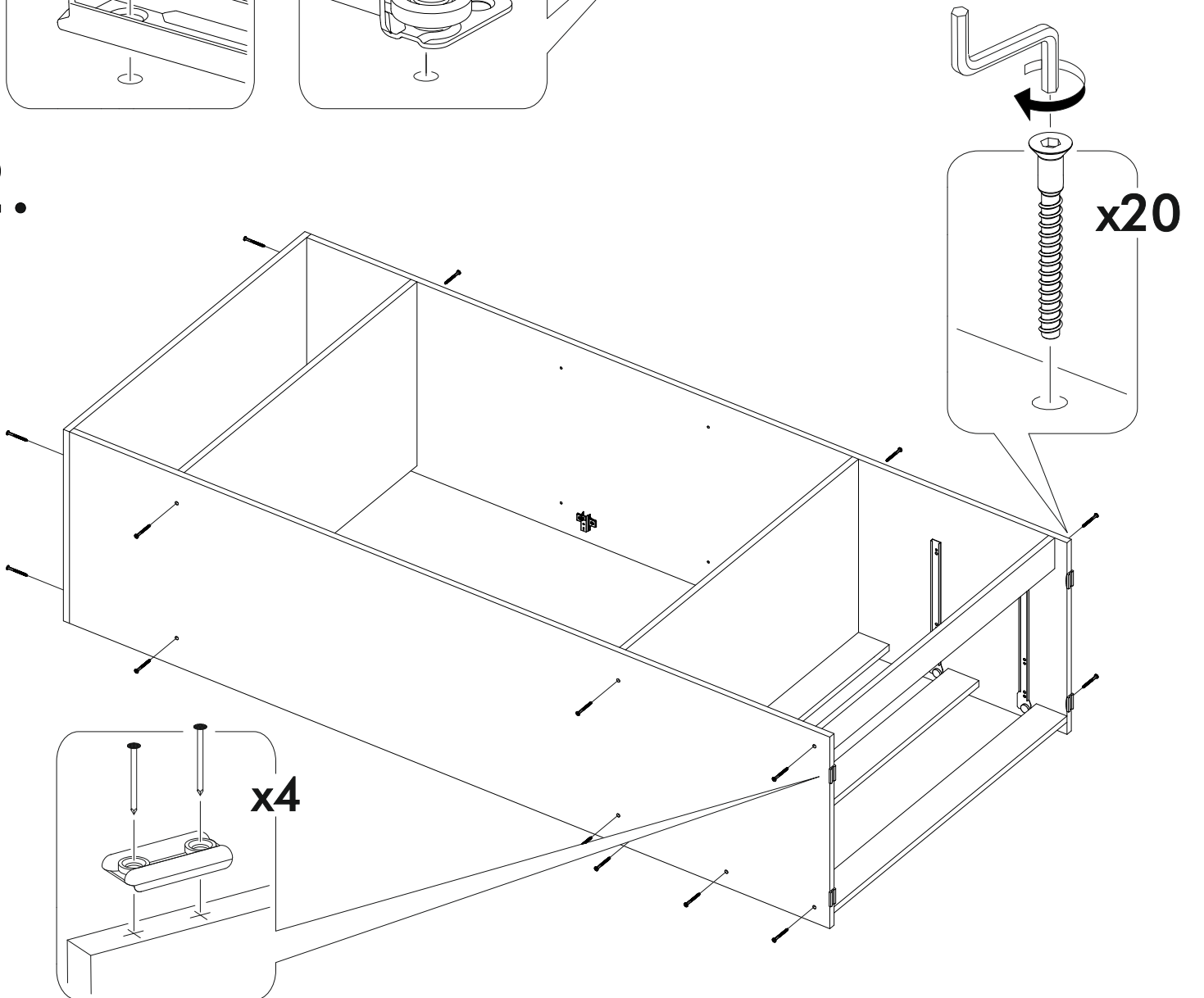
<p>6,3x50</p>  <p>24x</p>	<p>6,3x13</p>  <p>20x</p>	 <p>20x</p>	 <p>1x</p>	<p>3,5x16</p>  <p>36x</p>	<p>1,6x25</p>  <p>100x</p>	 <p>4x</p>
 <p>18x</p>	 <p>4x</p>	<p>350mm</p>		 <p>6x</p>	 <p>2x</p>	
 <p>2x</p>						

	AI				
1	Бок левый / Left side	1	1984	500	1/2
2	Бок правый / Right side	1	1984	500	
3	Крышка / Top	1	900	500	2/2
4-5	Вязка / Binding	2	868	480	
6-7	Полка / Shelf	2	868	480	
8	Планка верхняя / Plank	1	868	80	
9	Планка средняя / Plank	1	868	80	
10-11	Цоколь / Socle	2	868	80	1/2
12-13	Бок ящика левый / Drawer side	2	350	100	
14-15	Бок ящика правый / Drawer side	2	350	100	
16-17	Задняя стенка ящика / Drawer binding	2	811	100	2/2
18-19	Дно ящика ЛДВП / Drawer bottom	2	843	350	
20-21	Фасад ящика / Drawer facade	2	862	190	
22-23	Фасад / Facade	2	1458	430	1/2
24-27	Задняя стенка ЛДВП / Back wall	4	490	895	2/2
28-30	Соединитель / Connector	3	865		
31	Штанга / Oval tube	1	862		

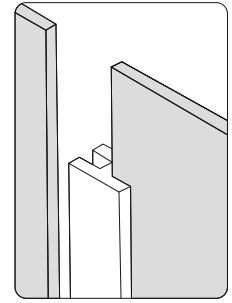
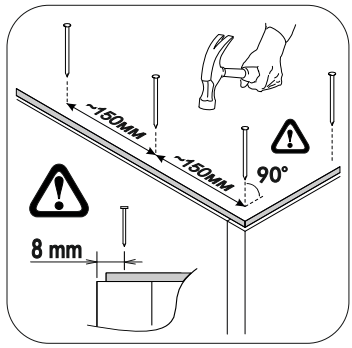
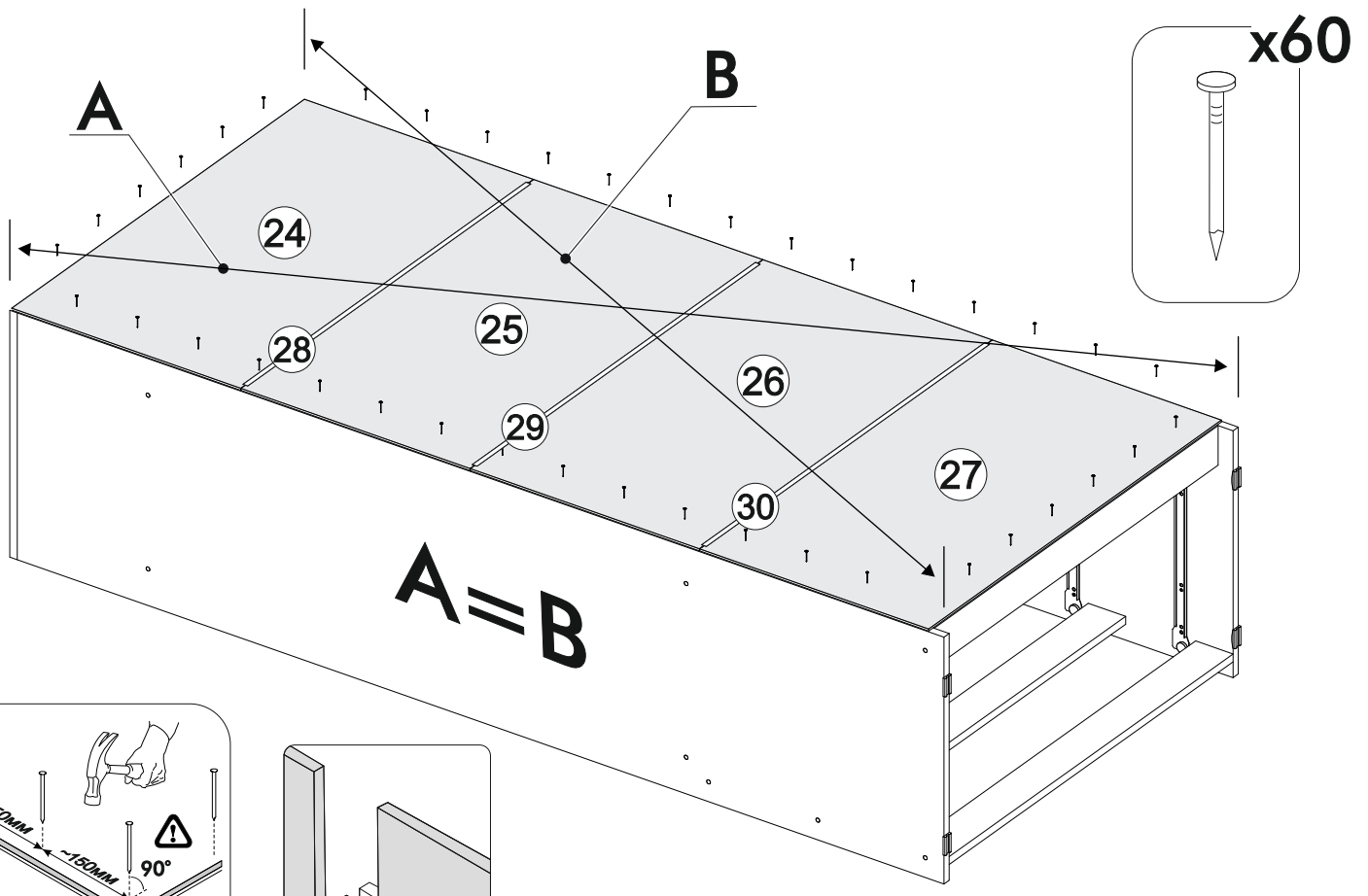
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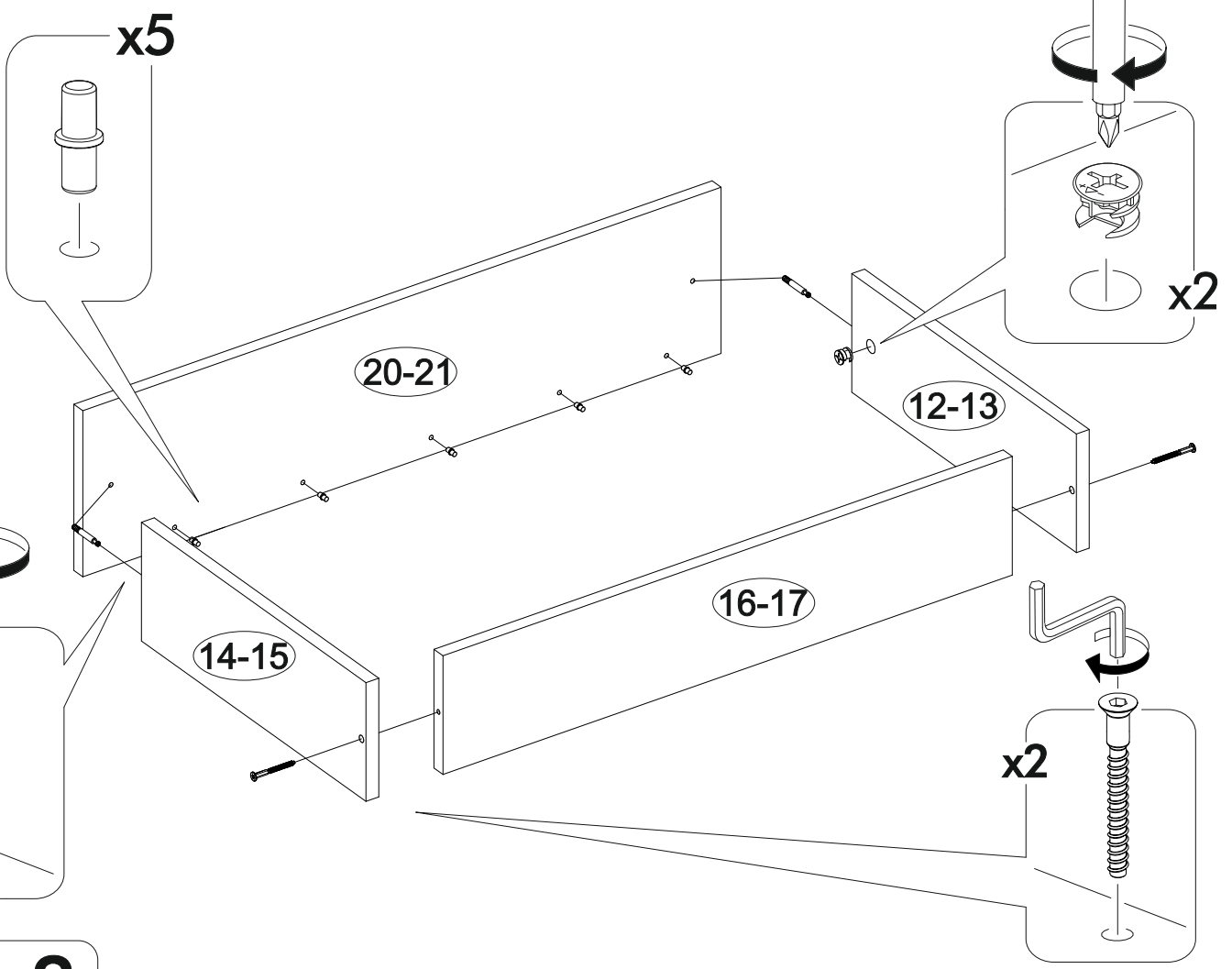
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3.



4.

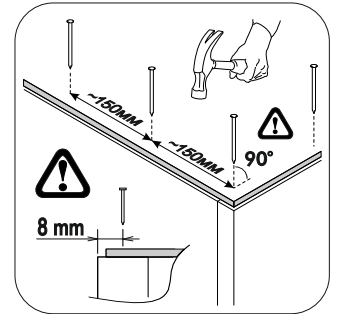
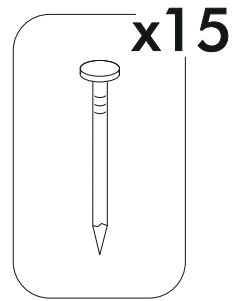
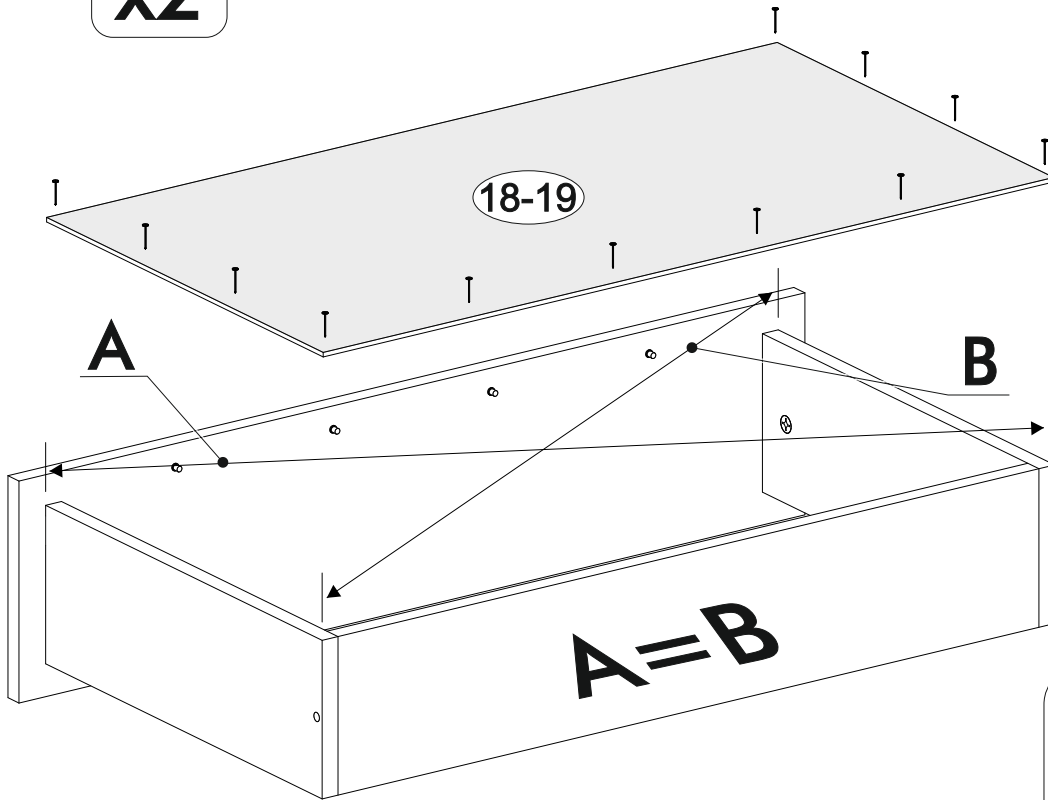


6

x2

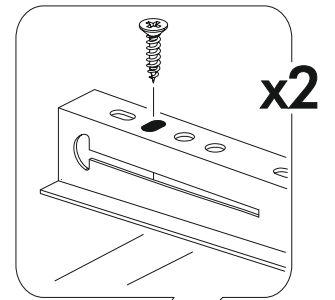
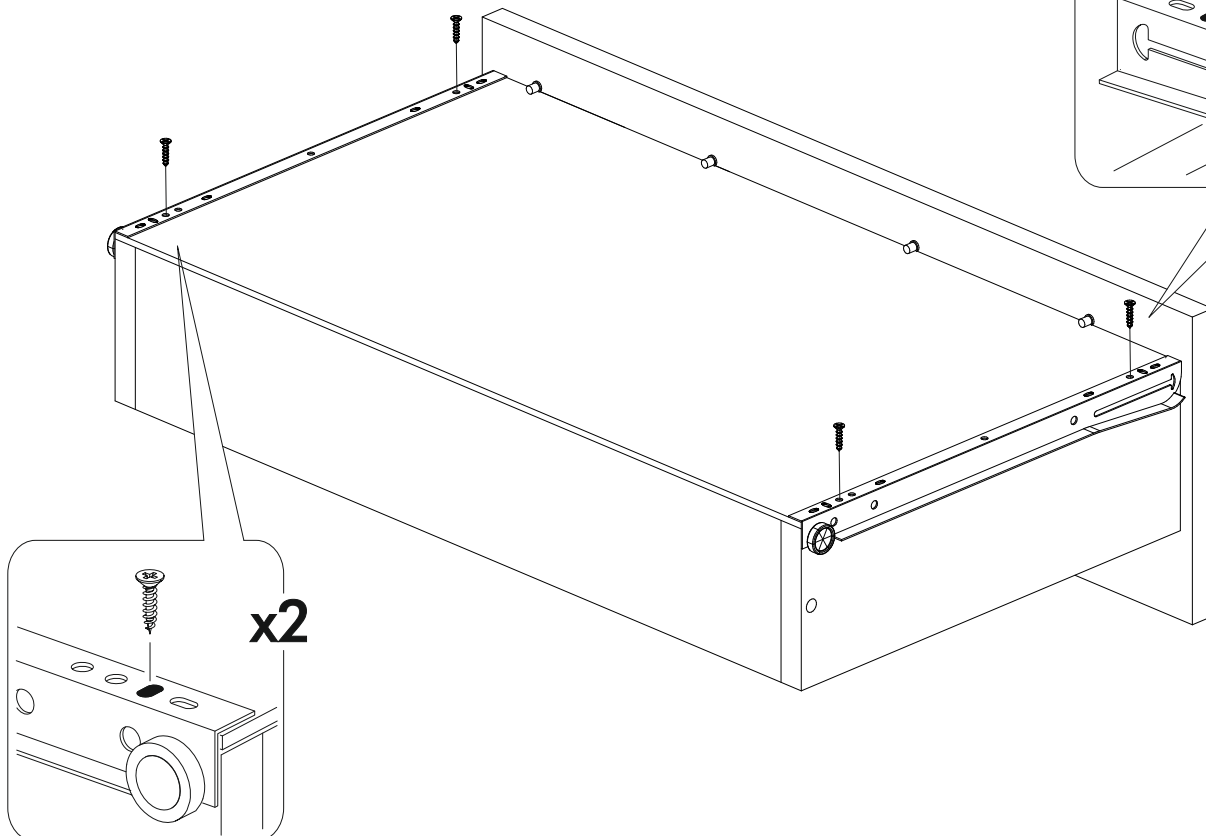
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x2



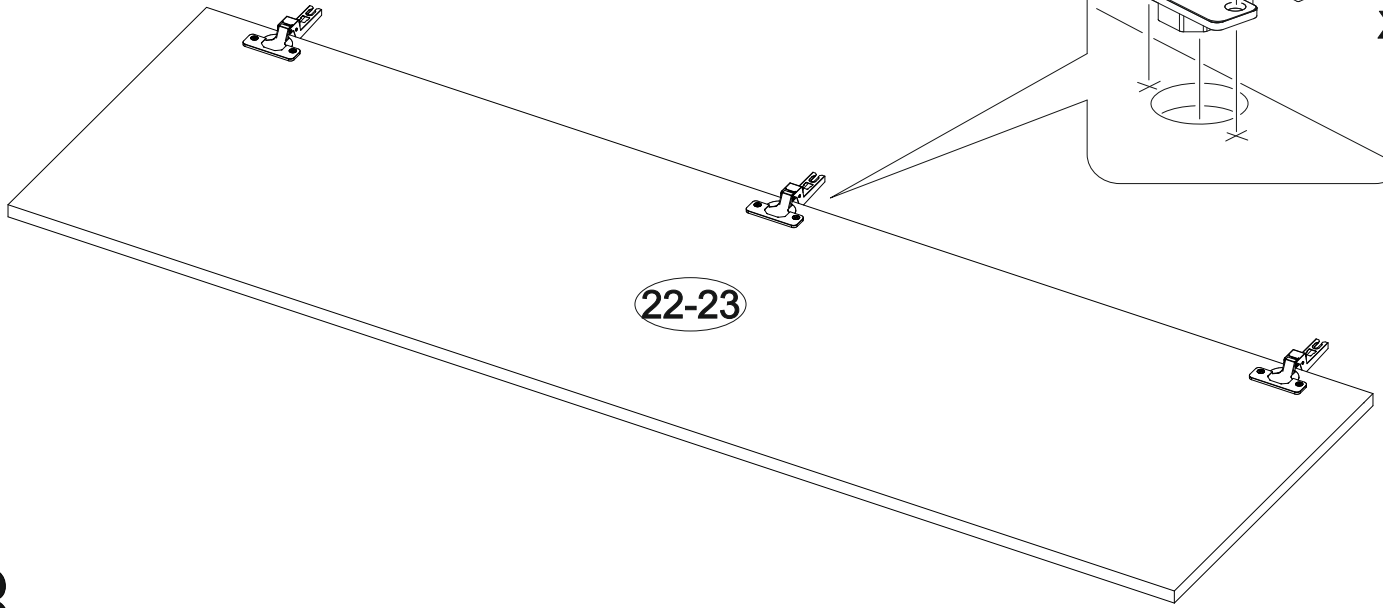
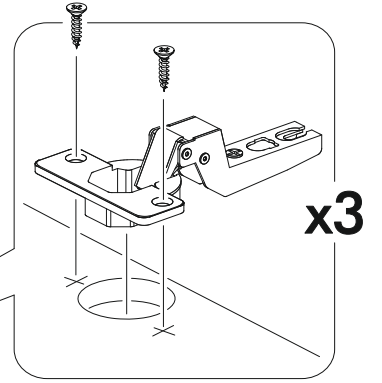
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x2

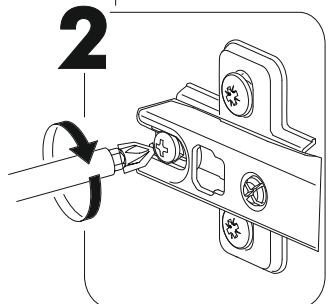
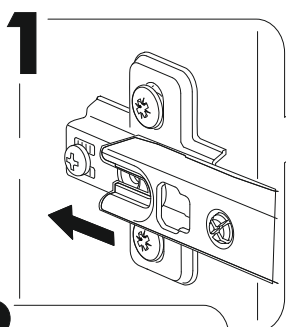
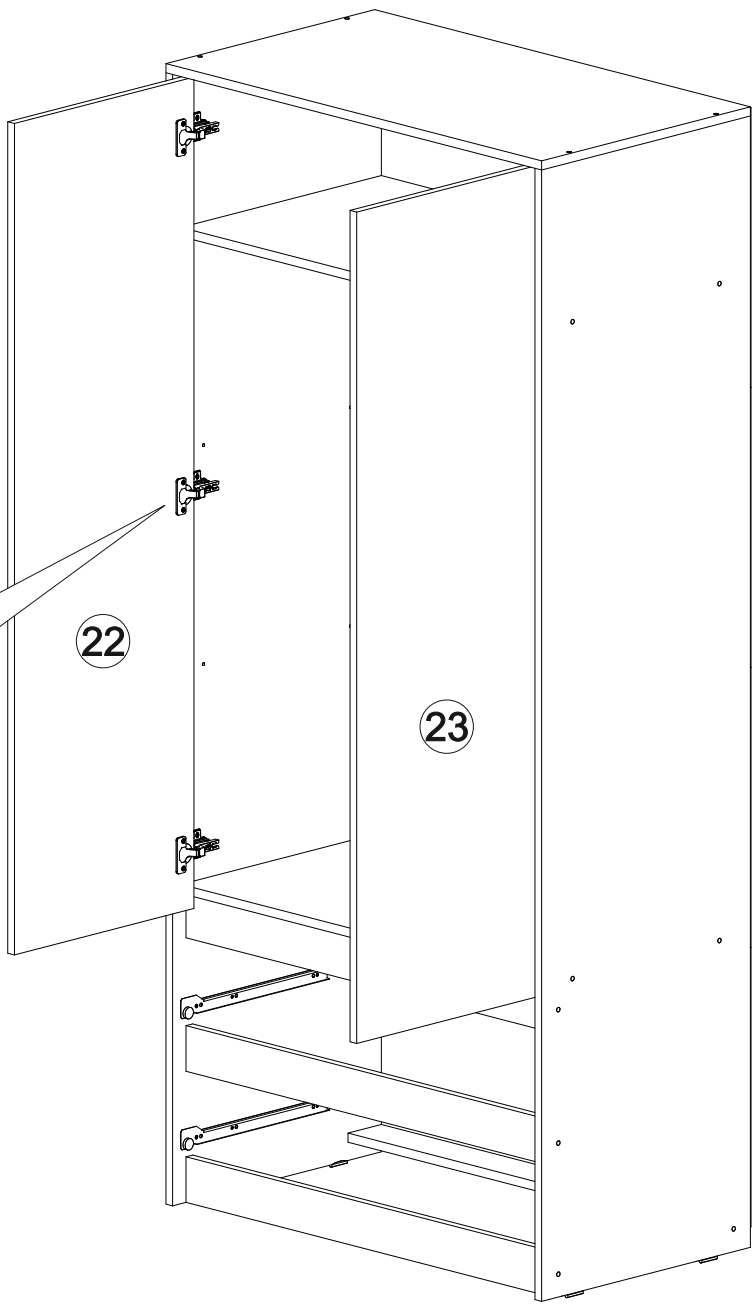


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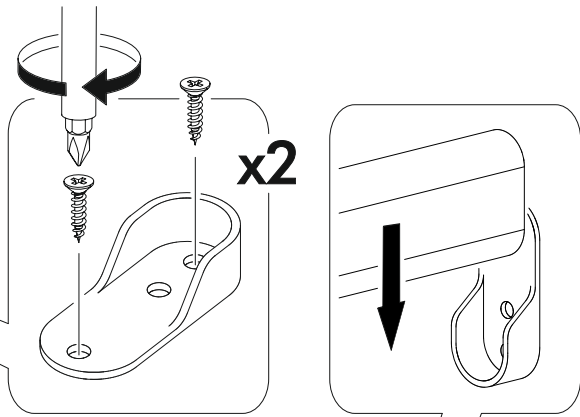
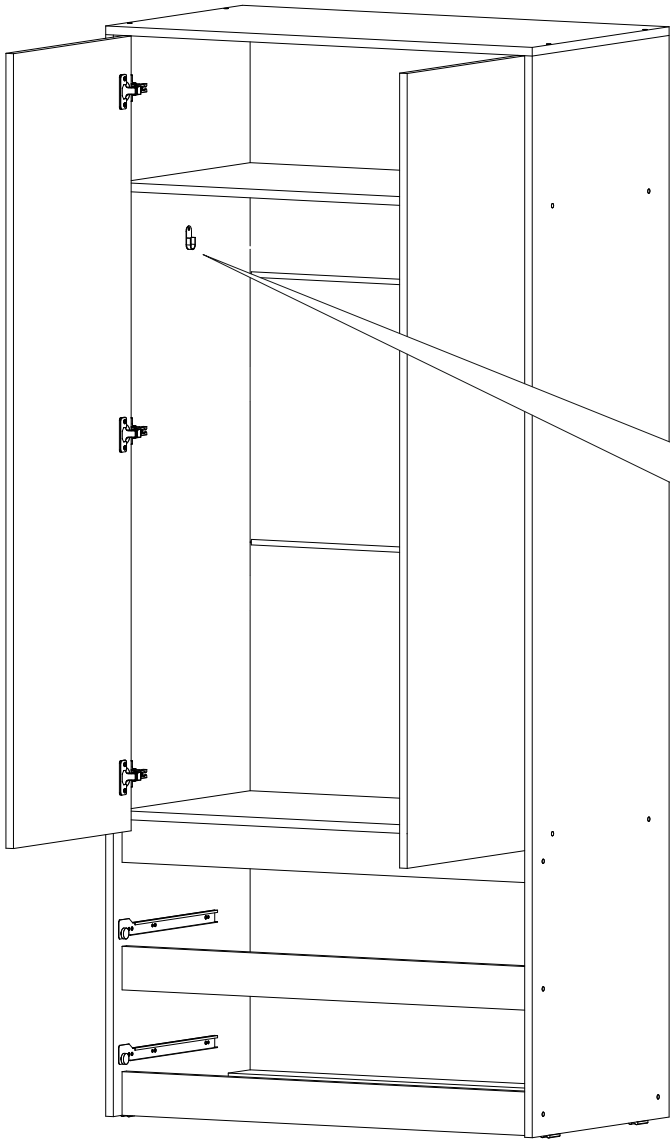
x2



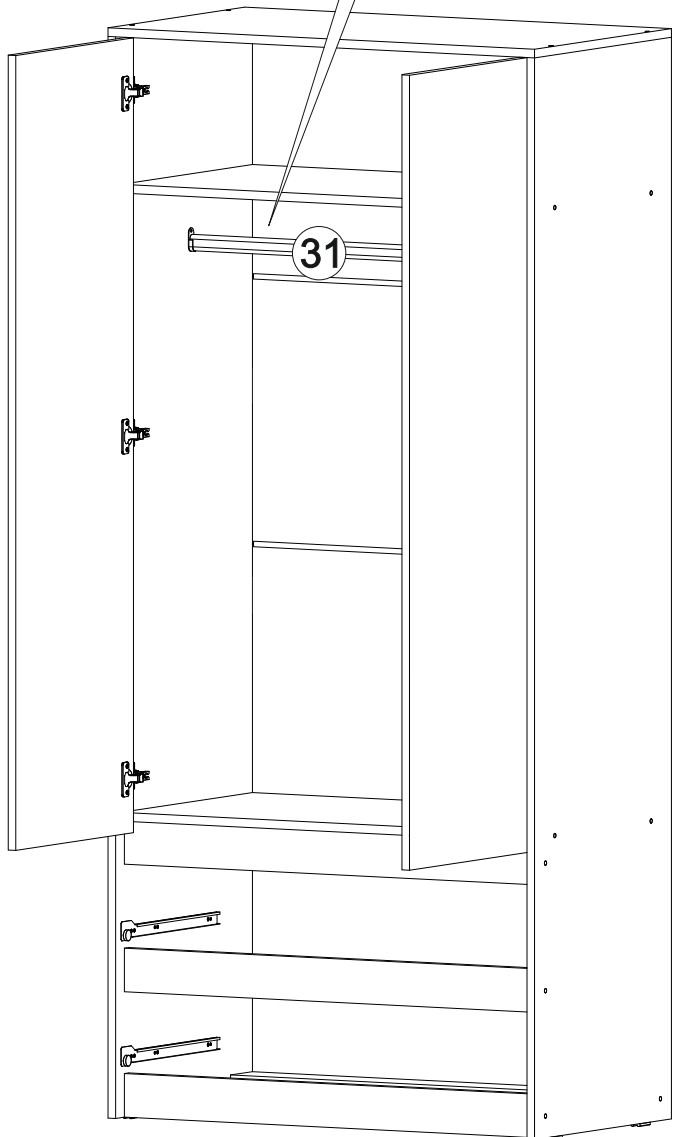
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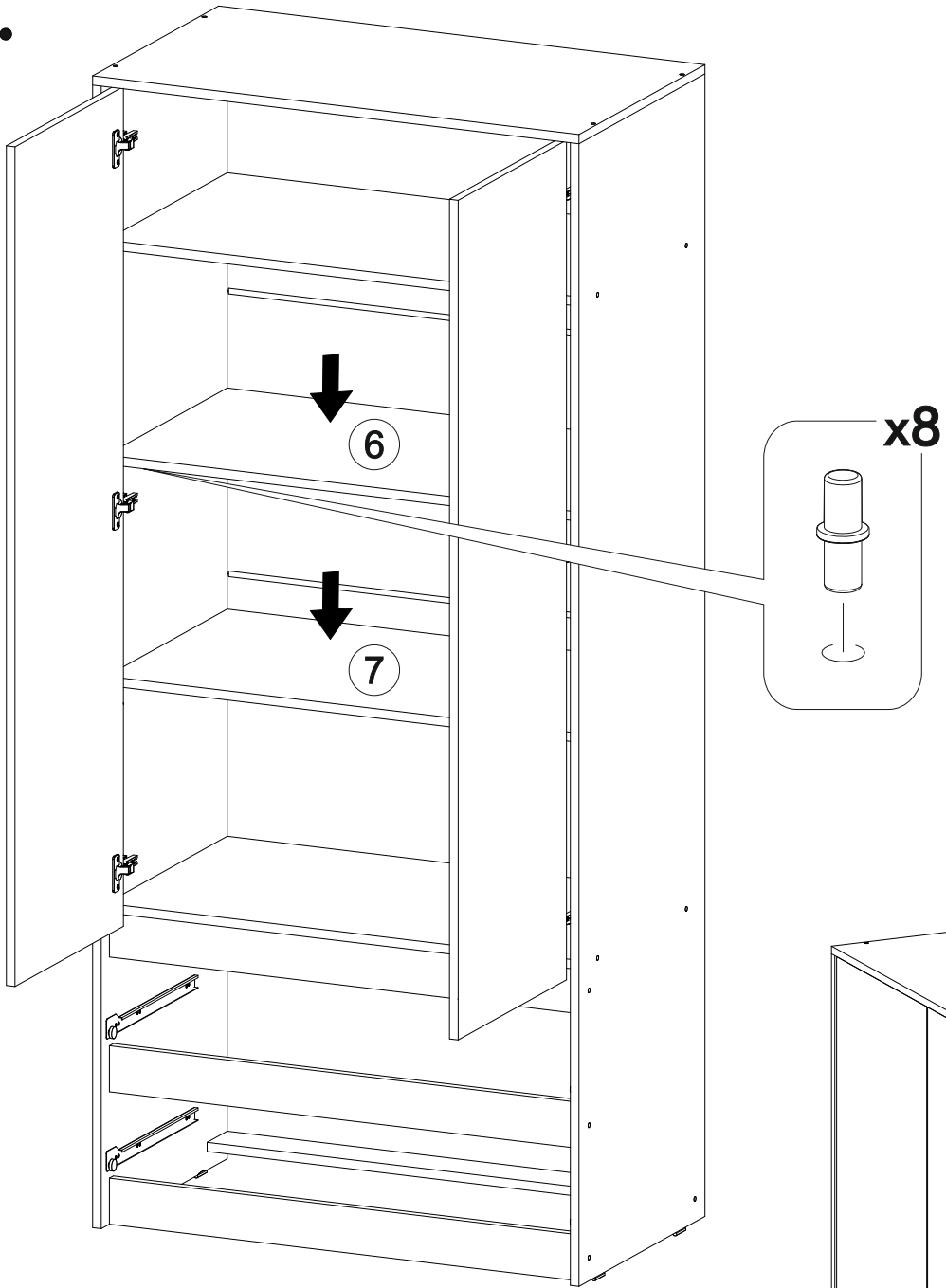
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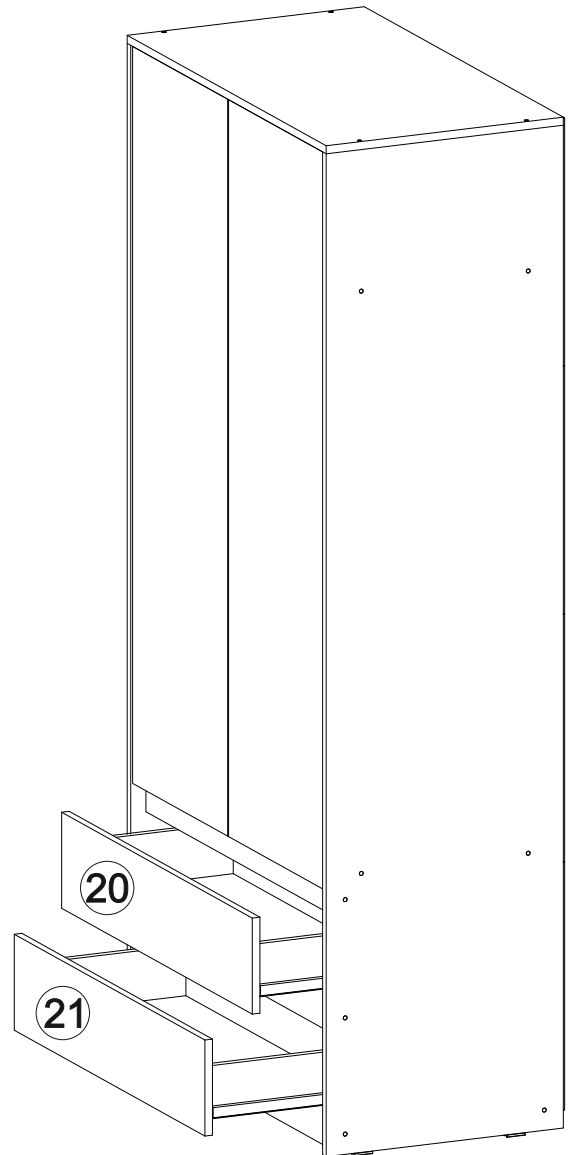
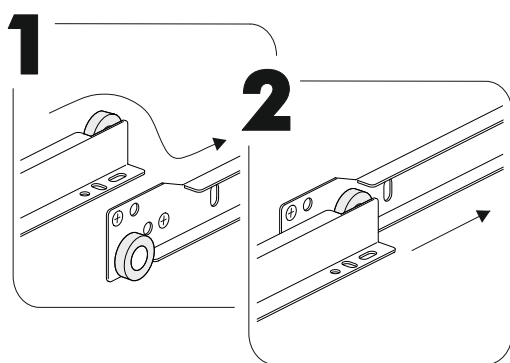
x2



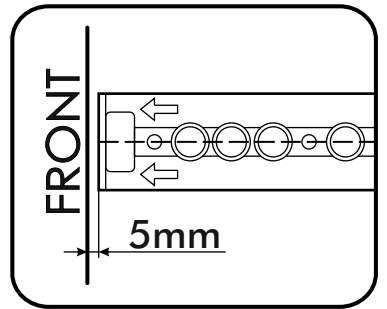
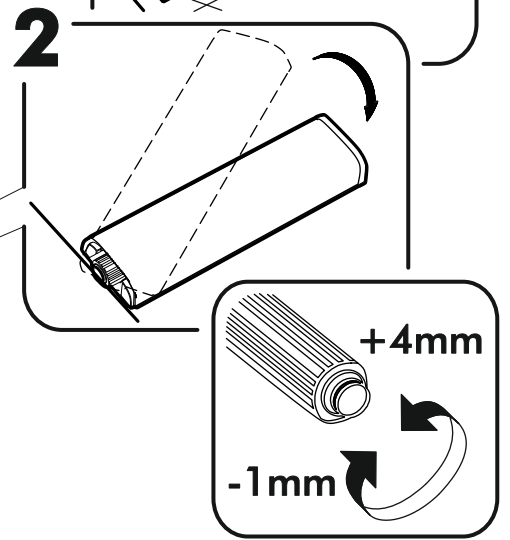
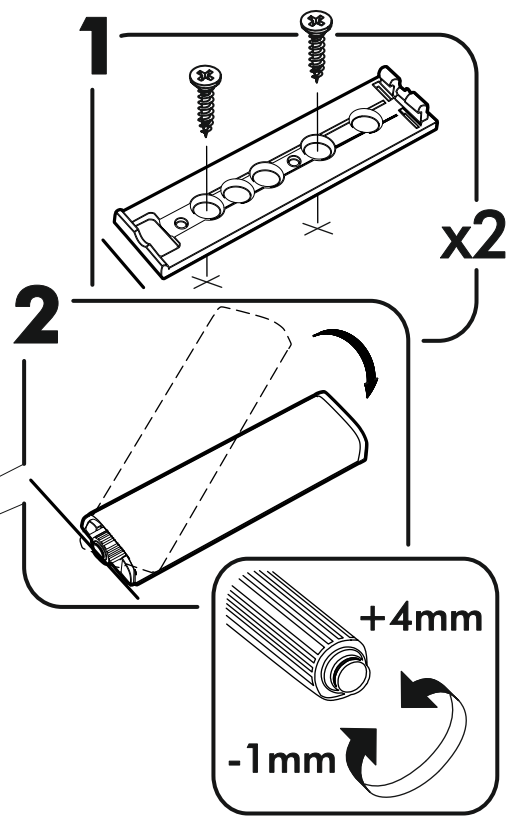
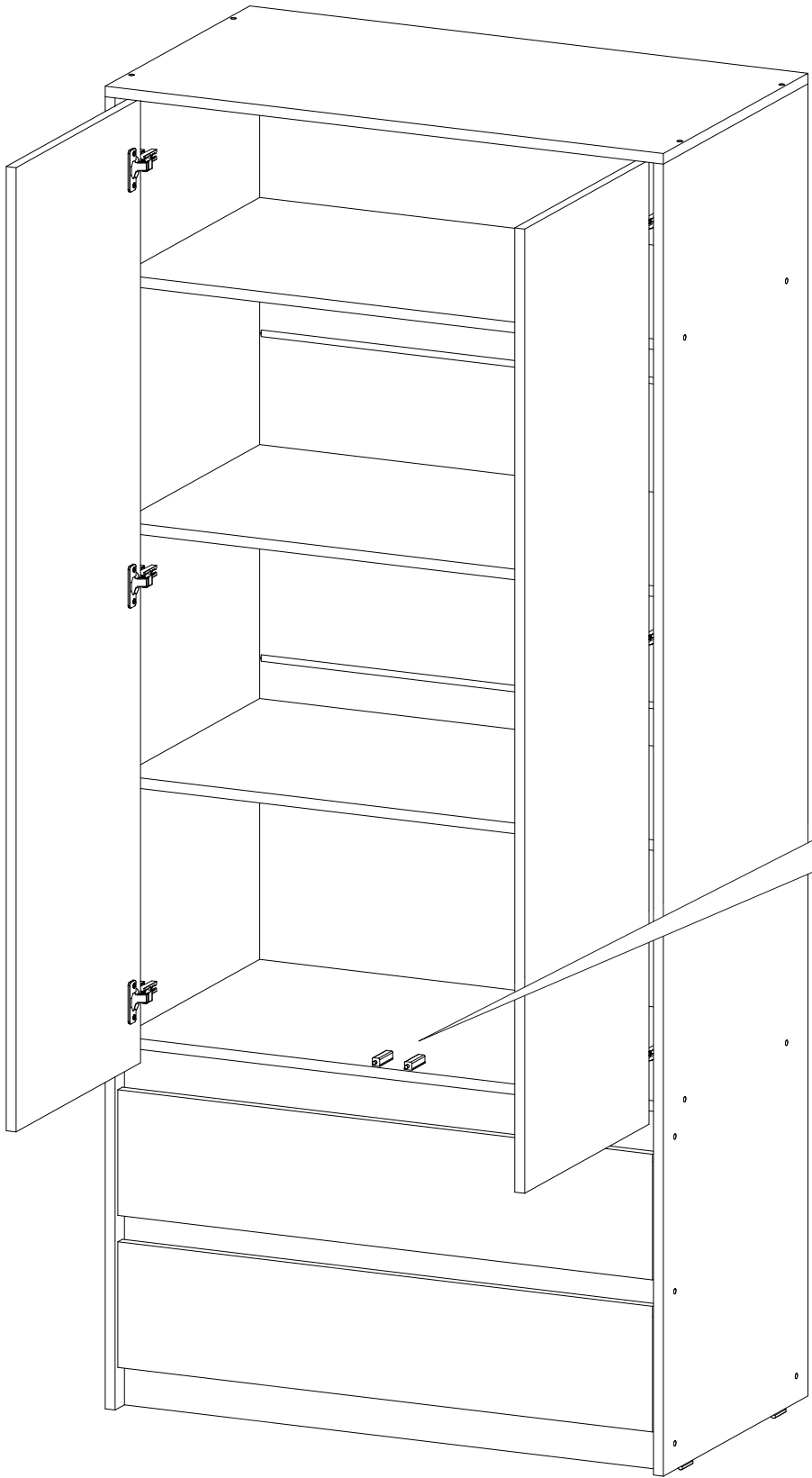
10.



11.



12.



13.

