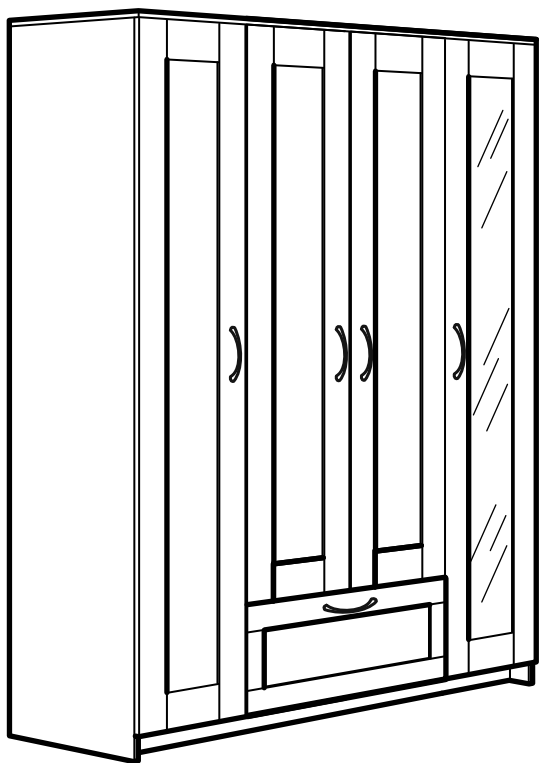
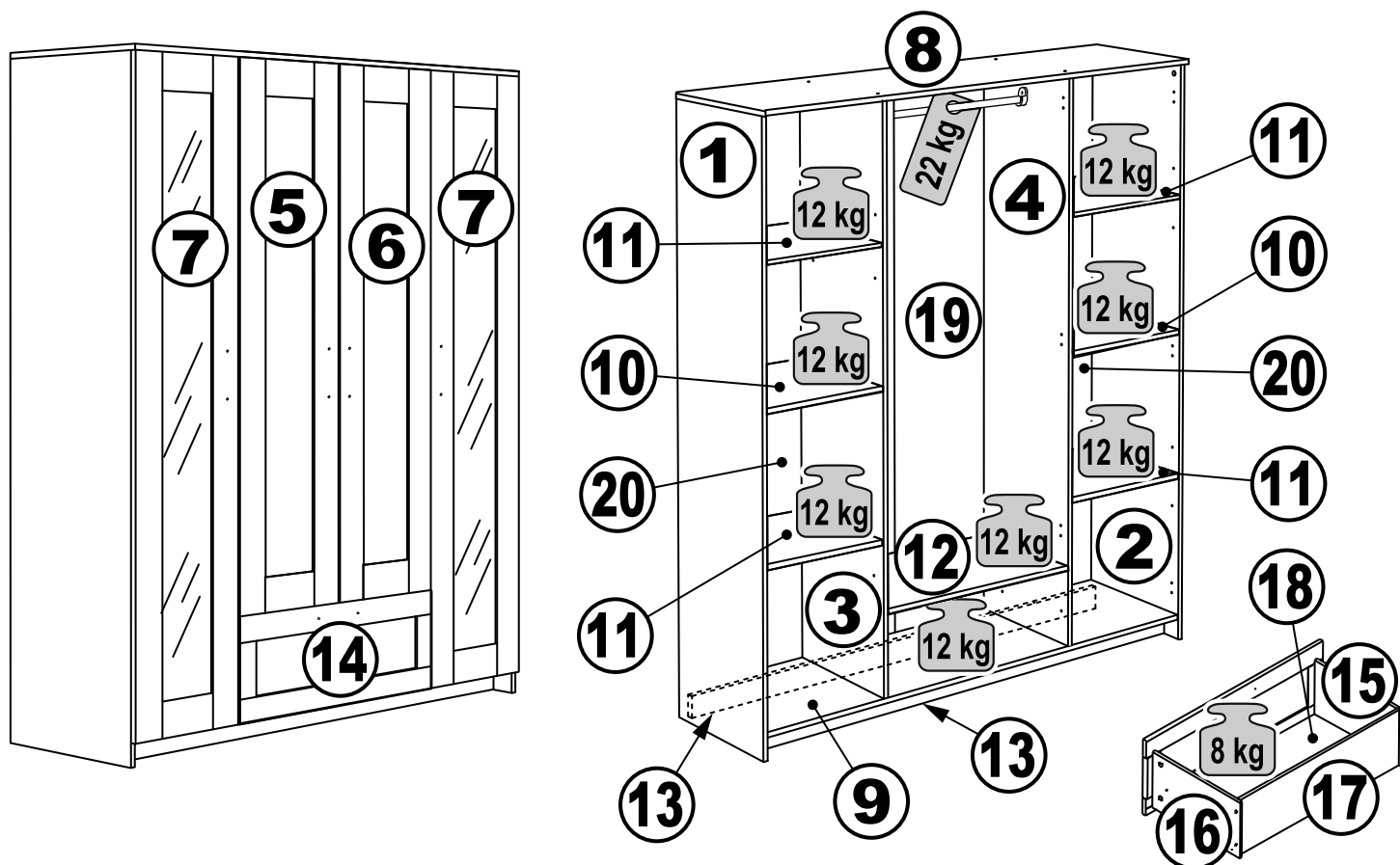


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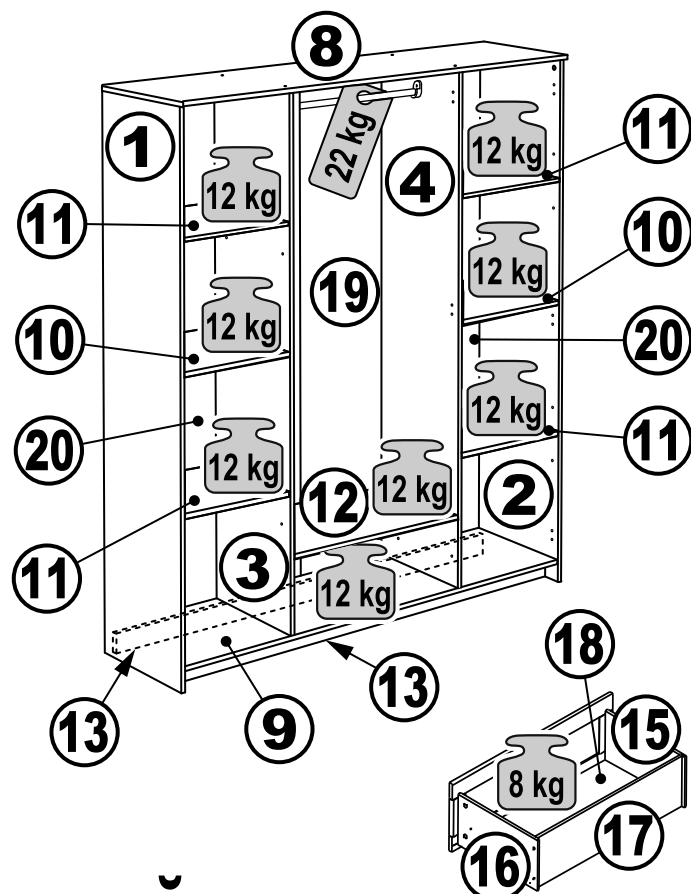
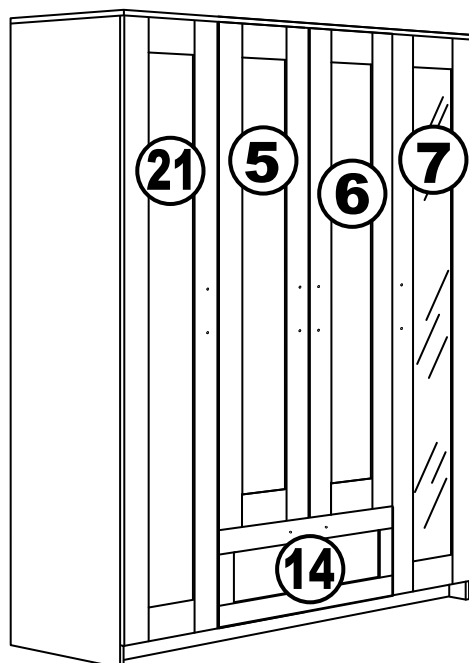
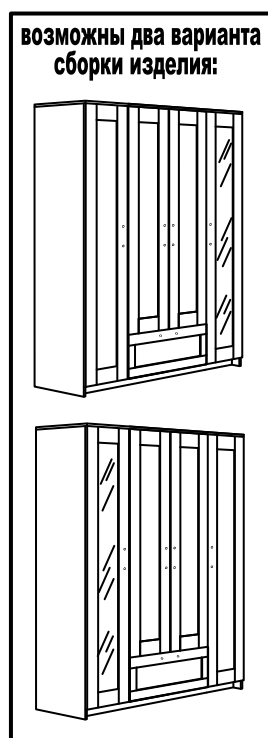
**шкаф комбинированный
4 двери и 1 ящик**





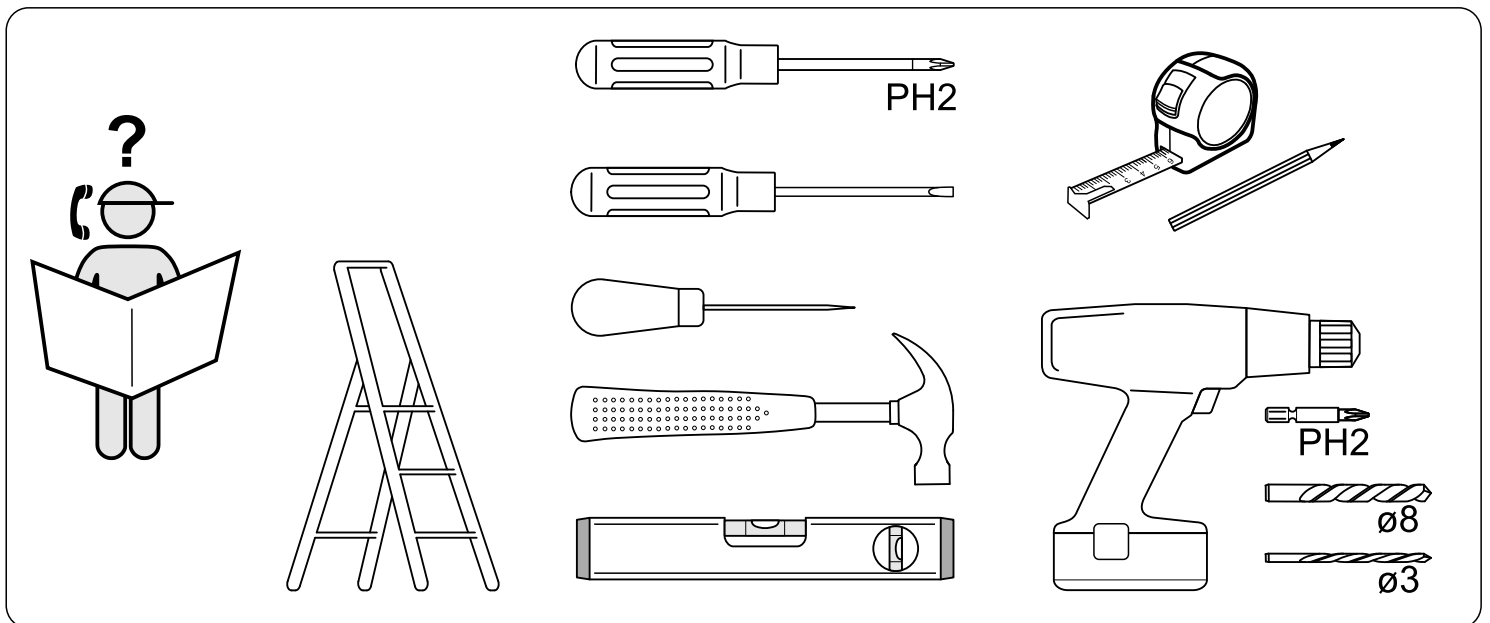
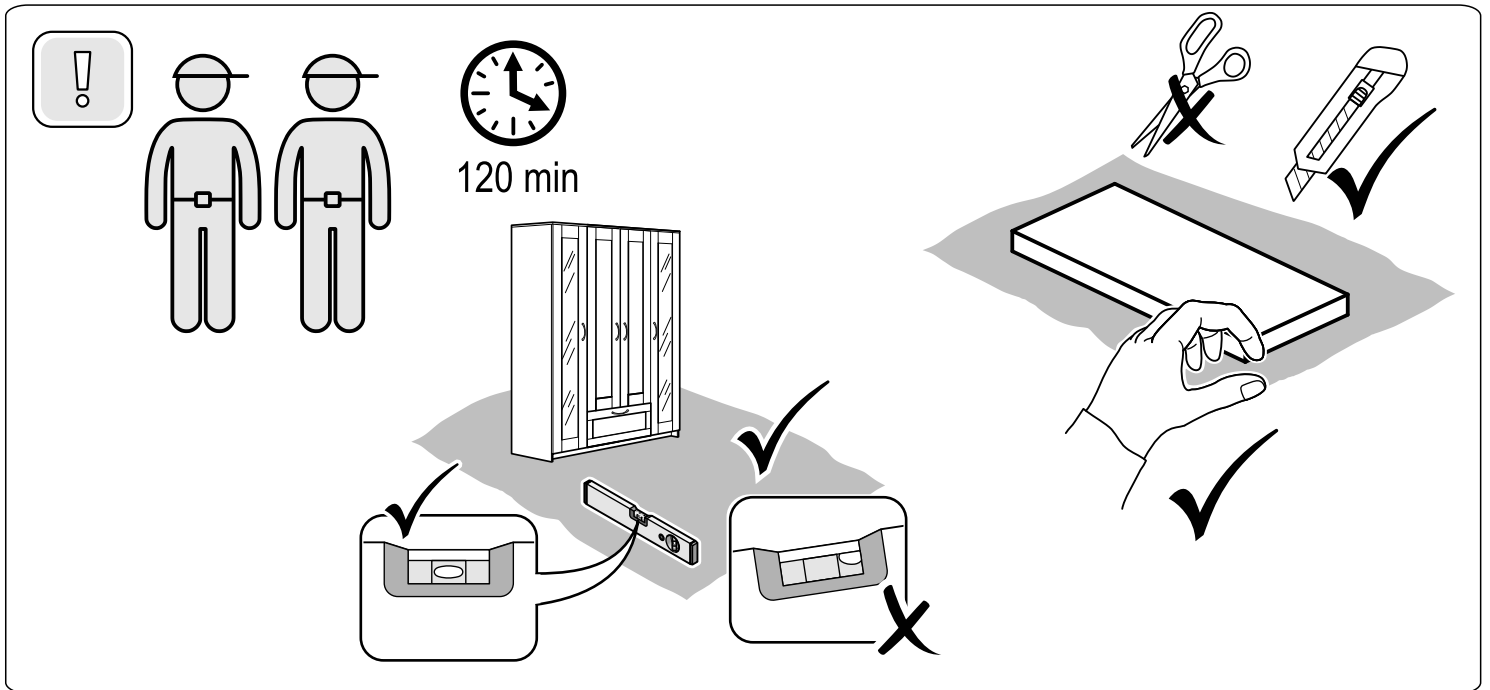
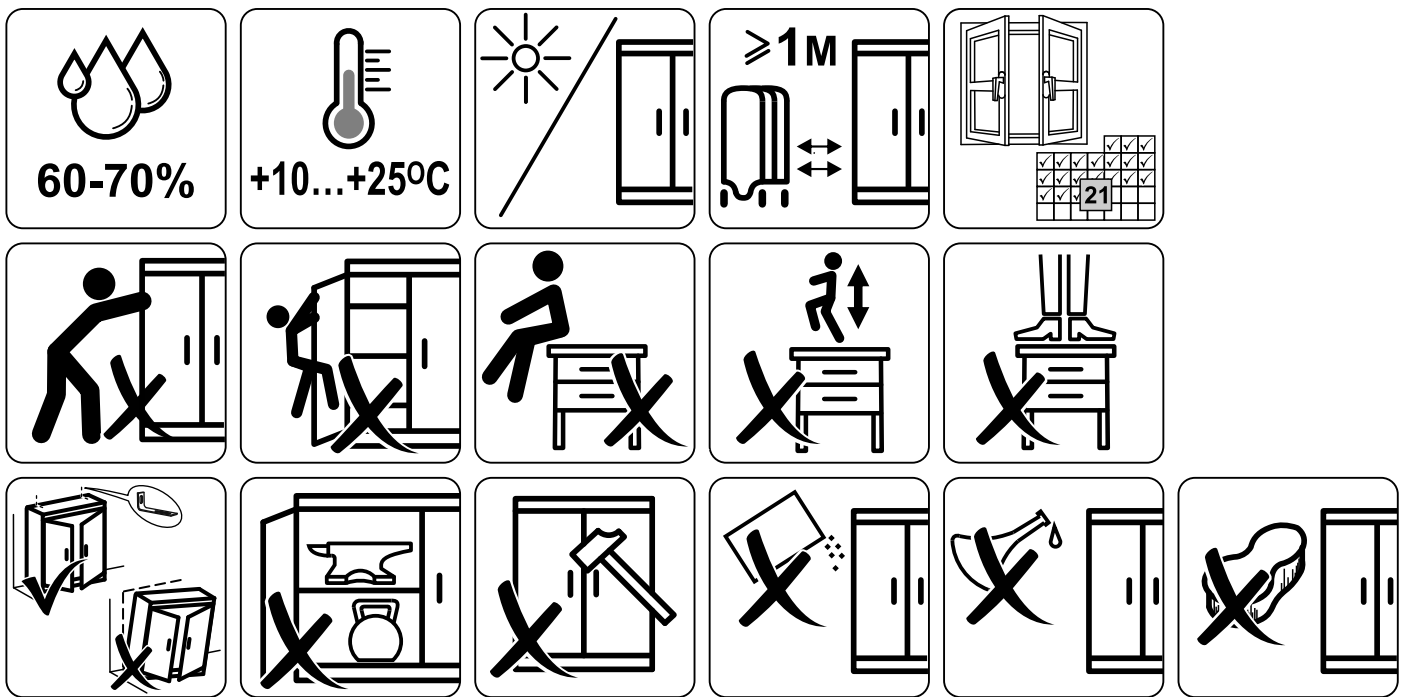
шкаф комбинированный 4 двери и 1 ящик (с 2 зеркалами)

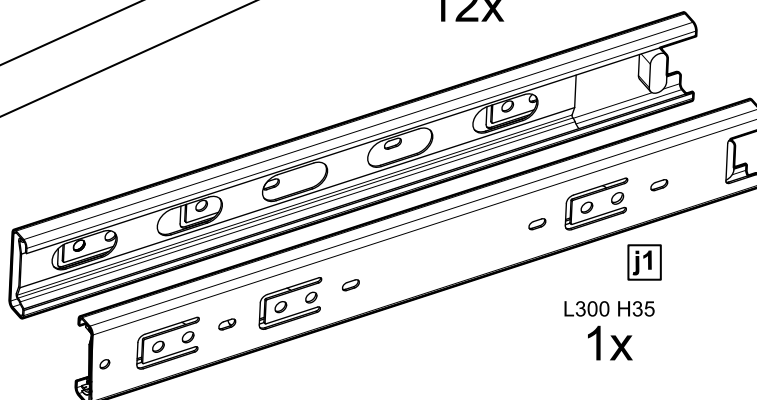
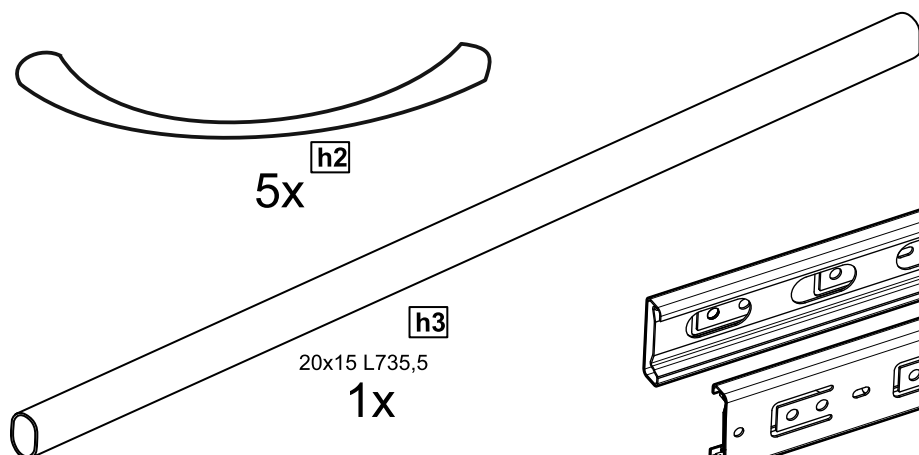
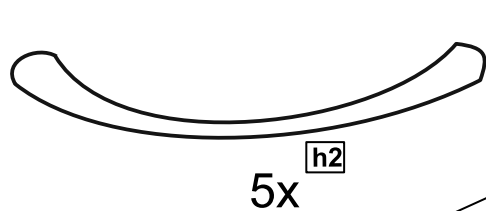
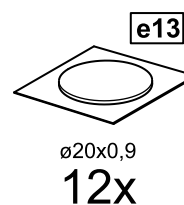
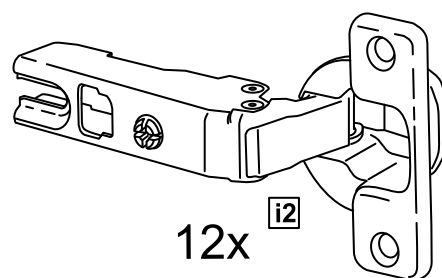
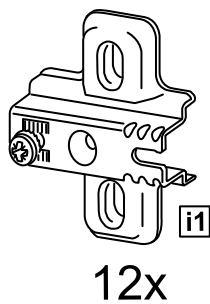
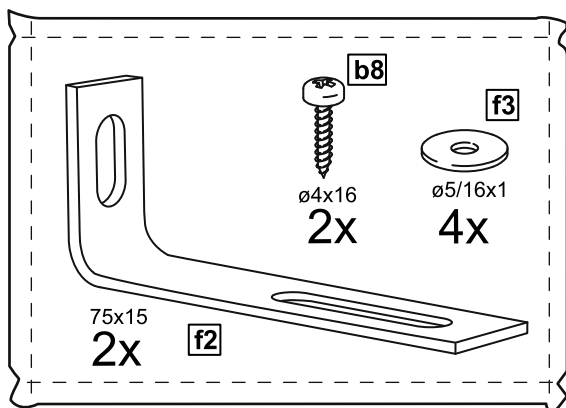
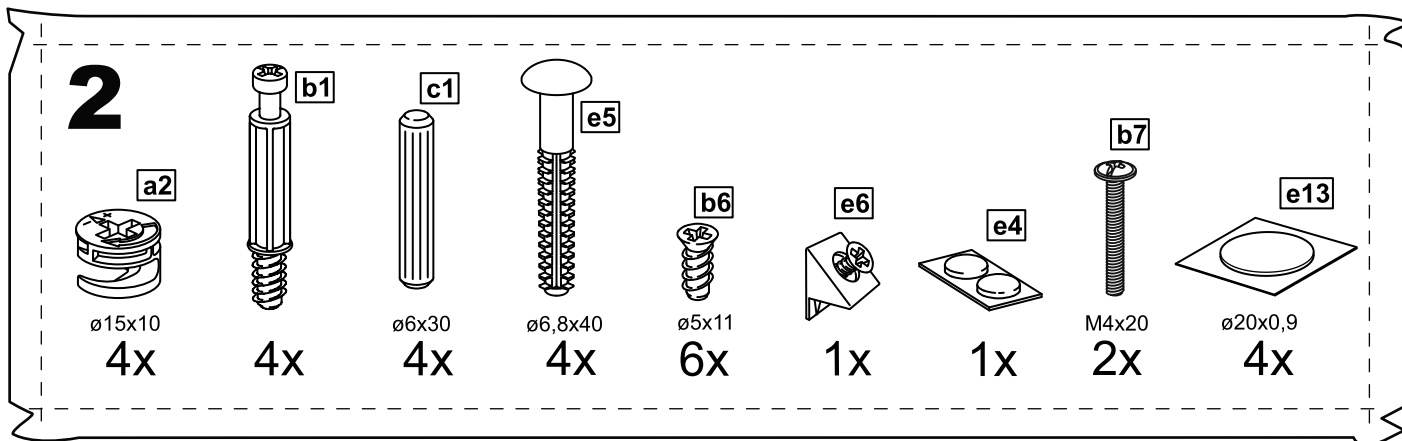
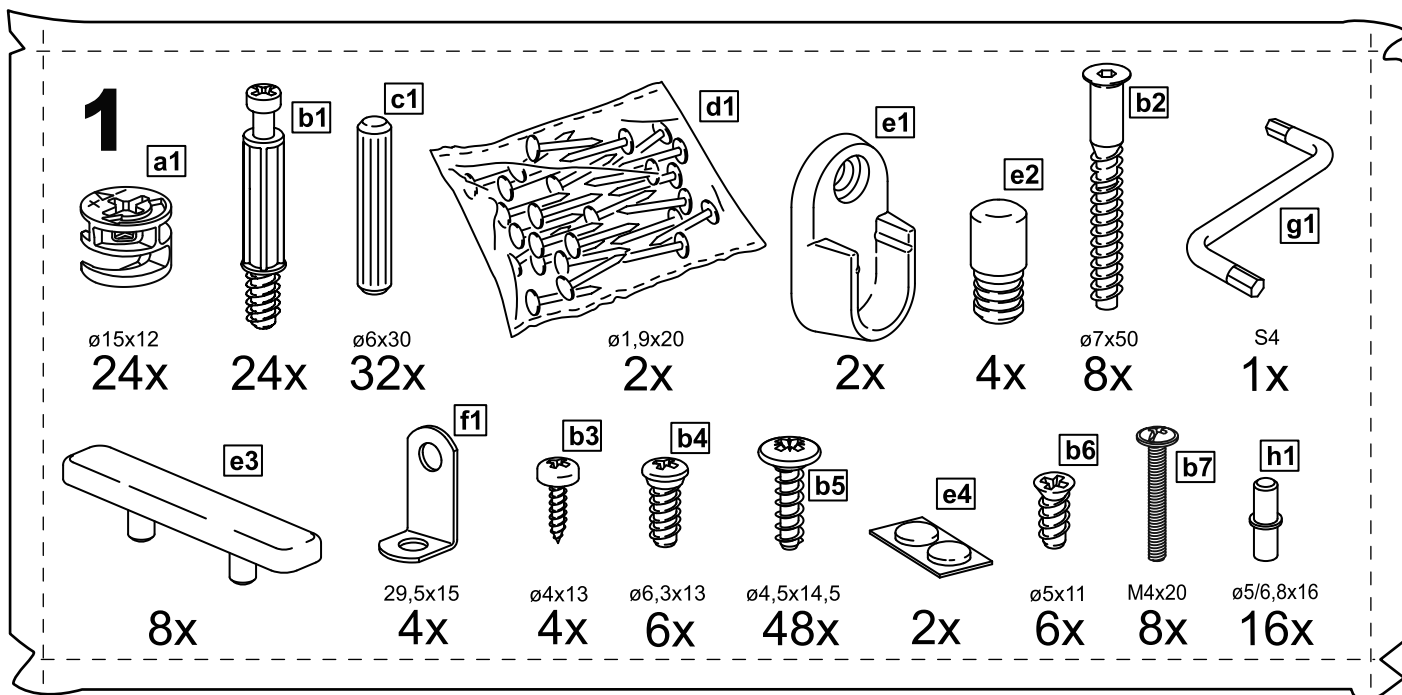
№ поз.	Наименование	Кол-во	Габаритные размеры, мм
1	боковая стенка левая	1	1884×482×16
2	боковая стенка правая	1	1884×482×16
3	перегородка левая	1	1810,5×477,5×16
4	перегородка правая	1	1810,5×477,5×16
5	дверь короткая левая	1	1525×387×16
6	дверь короткая правая	1	1525×387×16
7	дверь с зеркалом	2	1816×387×16
8	крышка	1	1560×502×16
9	дно	1	1526×476,5×16
10	полка	2	373×476,5×16
11	полка съемная	4	372×476,5×16
12	полка	1	748×476,5×16
13	цоколь	2	1526×57×16
14	фасад ящика	1	777×285×16
15	боковая стенка ящика левая	1	385×206×12
16	боковая стенка ящика правая	1	385×206×12
17	задняя стенка ящика	1	705×206×12
18	дно ящика	1	710×374×3
19	задняя стенка (двойная)	1	1835×768×2,5
20	задняя стенка	2	1835×390×2,5



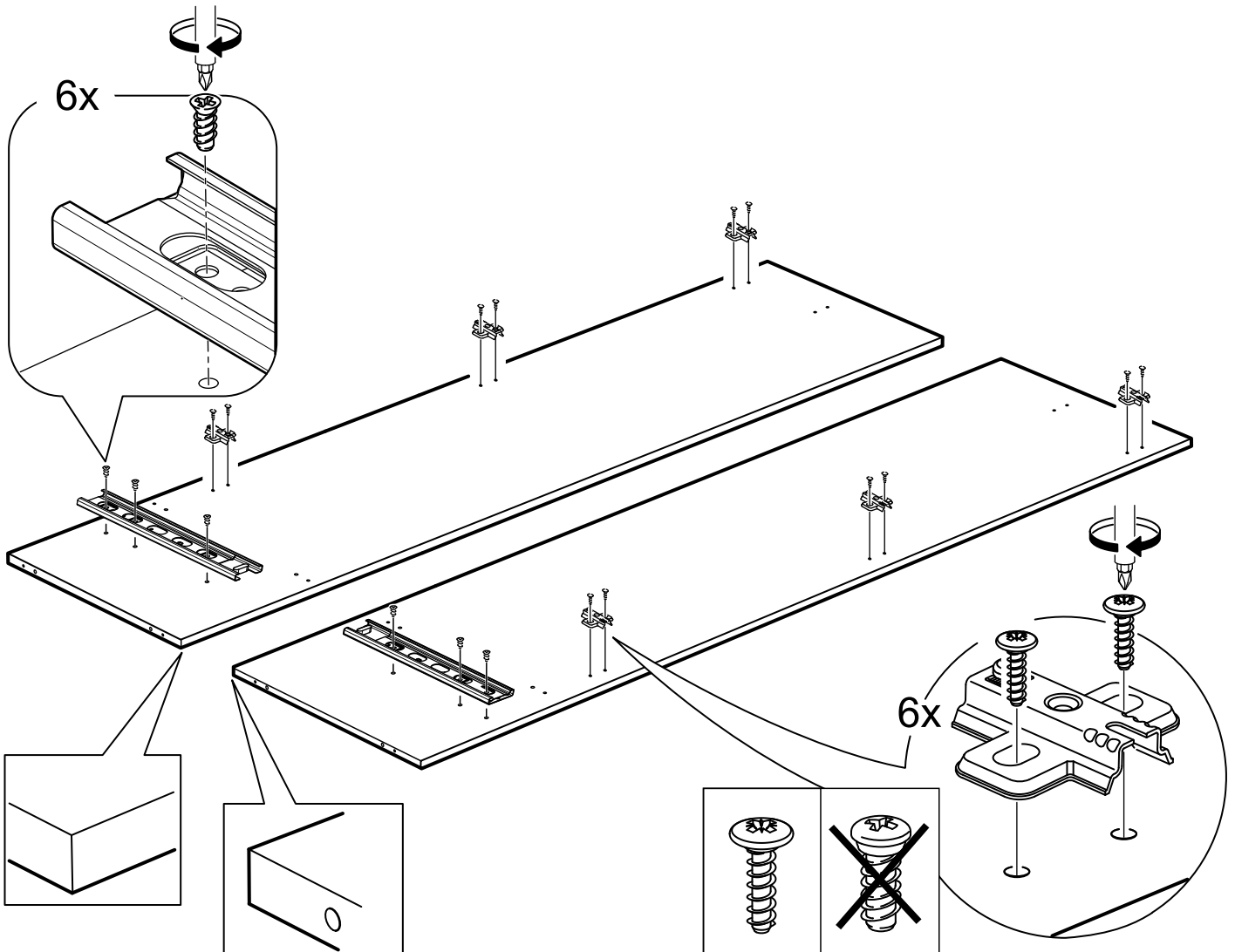
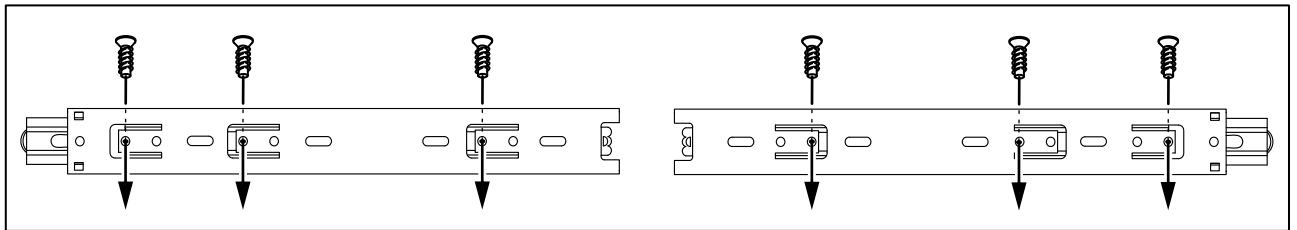
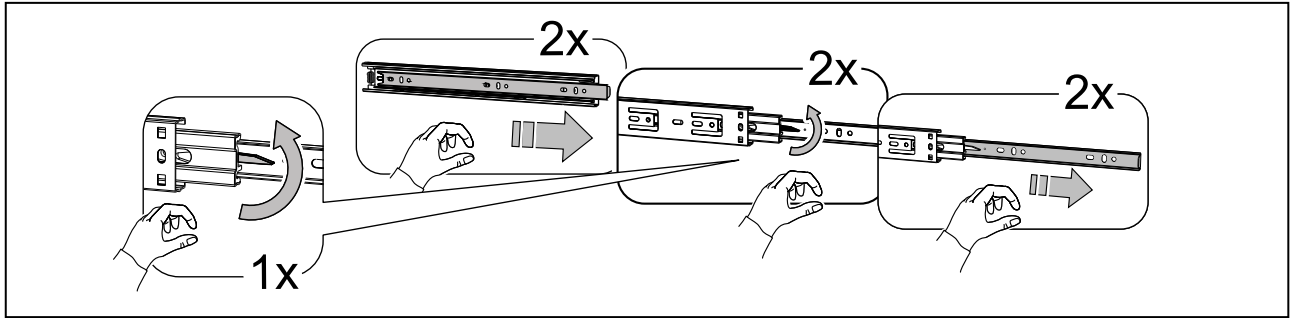
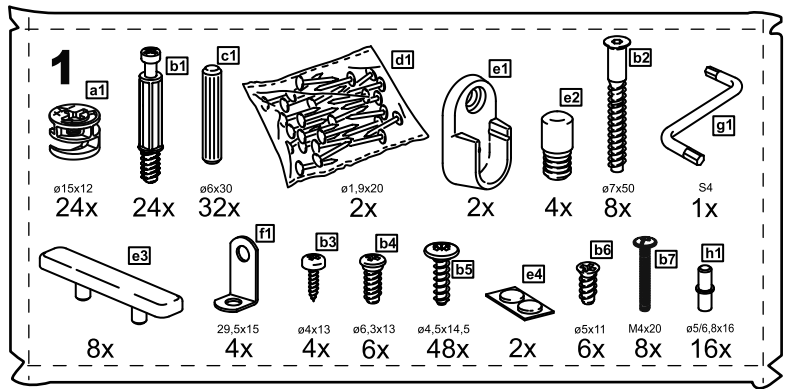
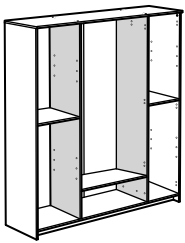
шкаф комбинированный 4 двери и 1 ящик (с 1 зеркалом)

№ поз.	Наименование	Кол-во	Габаритные размеры, мм
1	боковая стенка левая	1	1884×482×16
2	боковая стенка правая	1	1884×482×16
3	перегородка левая	1	1810,5×477,5×16
4	перегородка правая	1	1810,5×477,5×16
5	дверь короткая левая	1	1525×387×16
6	дверь короткая правая	1	1525×387×16
7	дверь с зеркалом	1	1816×387×16
8	крышка	1	1560×502×16
9	дно	1	1526×476,5×16
10	полка	2	373×476,5×16
11	полка съемная	4	372×476,5×16
12	полка	1	748×476,5×16
13	цоколь	2	1526×57×16
14	фасад ящика	1	777×285×16
15	боковая стенка ящика левая	1	385×206×12
16	боковая стенка ящика правая	1	385×206×12
17	задняя стенка ящика	1	705×206×12
18	дно ящика	1	710×374×3
19	задняя стенка (двойная)	1	1835×768×2,5
20	задняя стенка	2	1835×390×2,5
21	дверь	1	1816×387×16

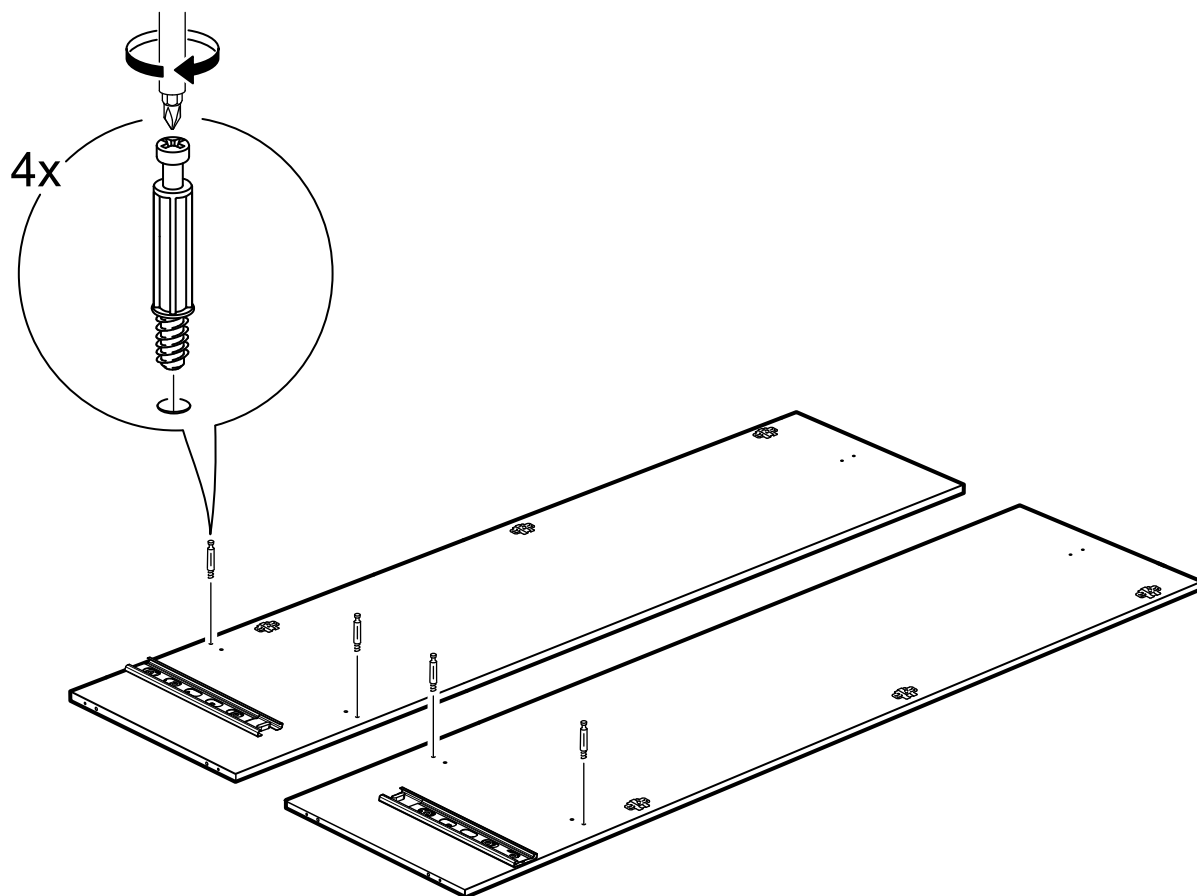




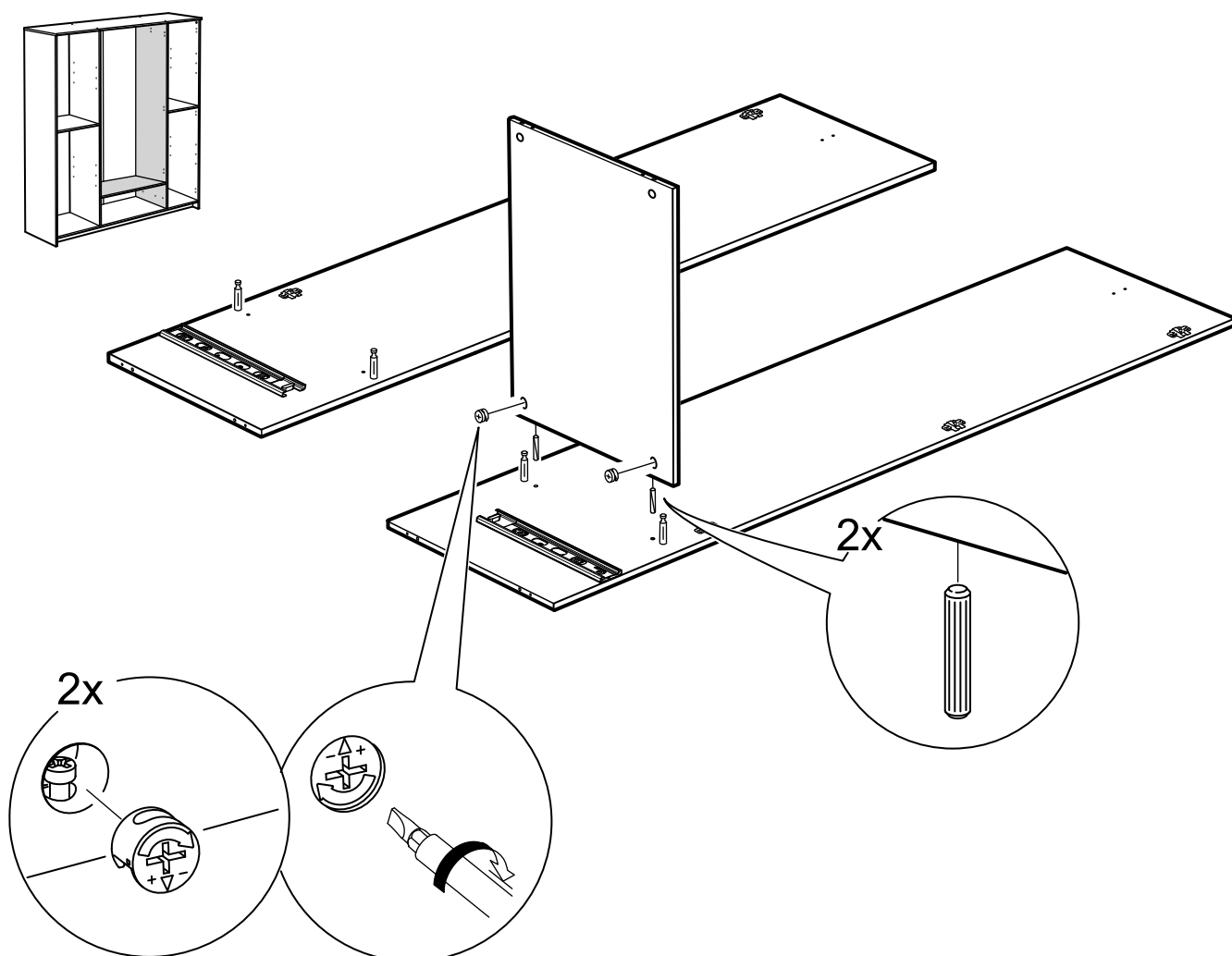
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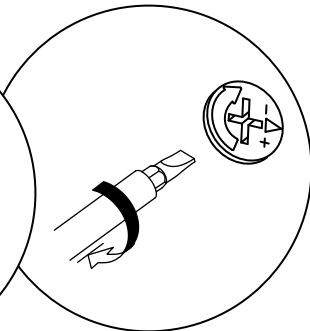
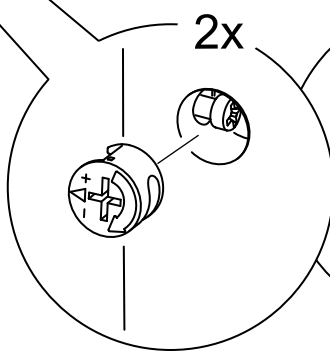
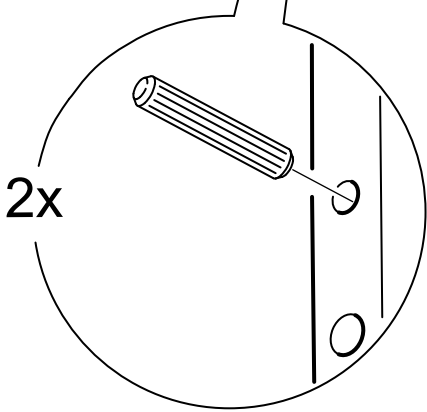
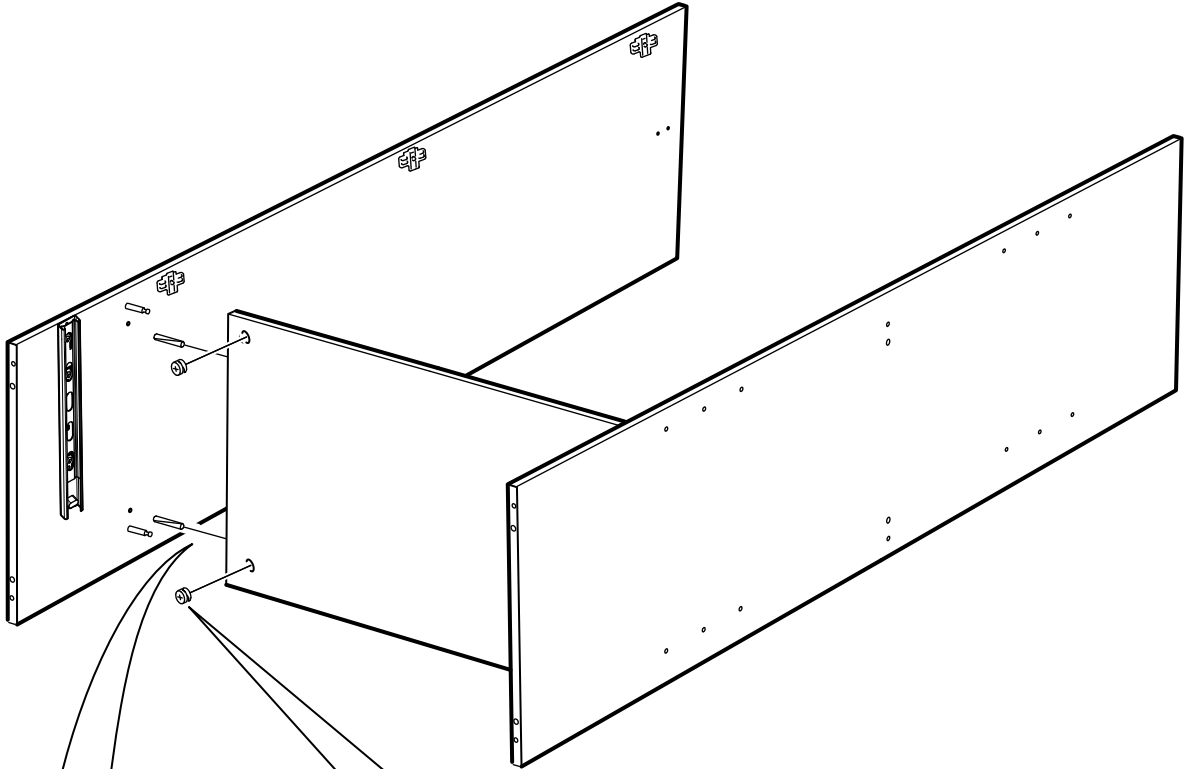
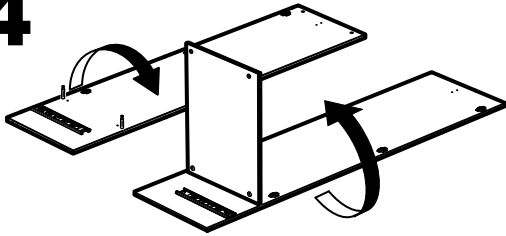
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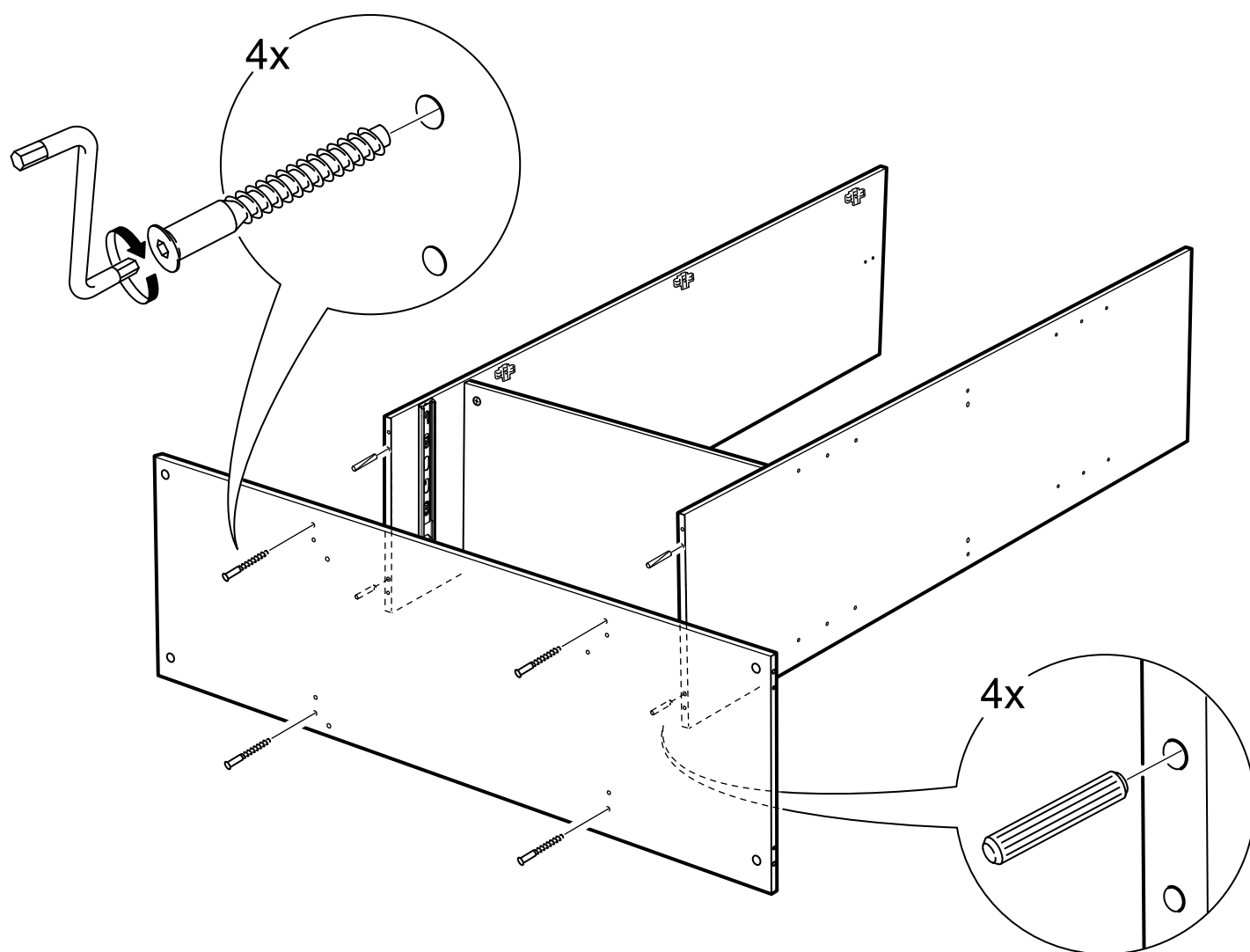
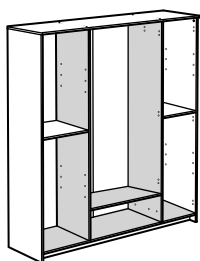
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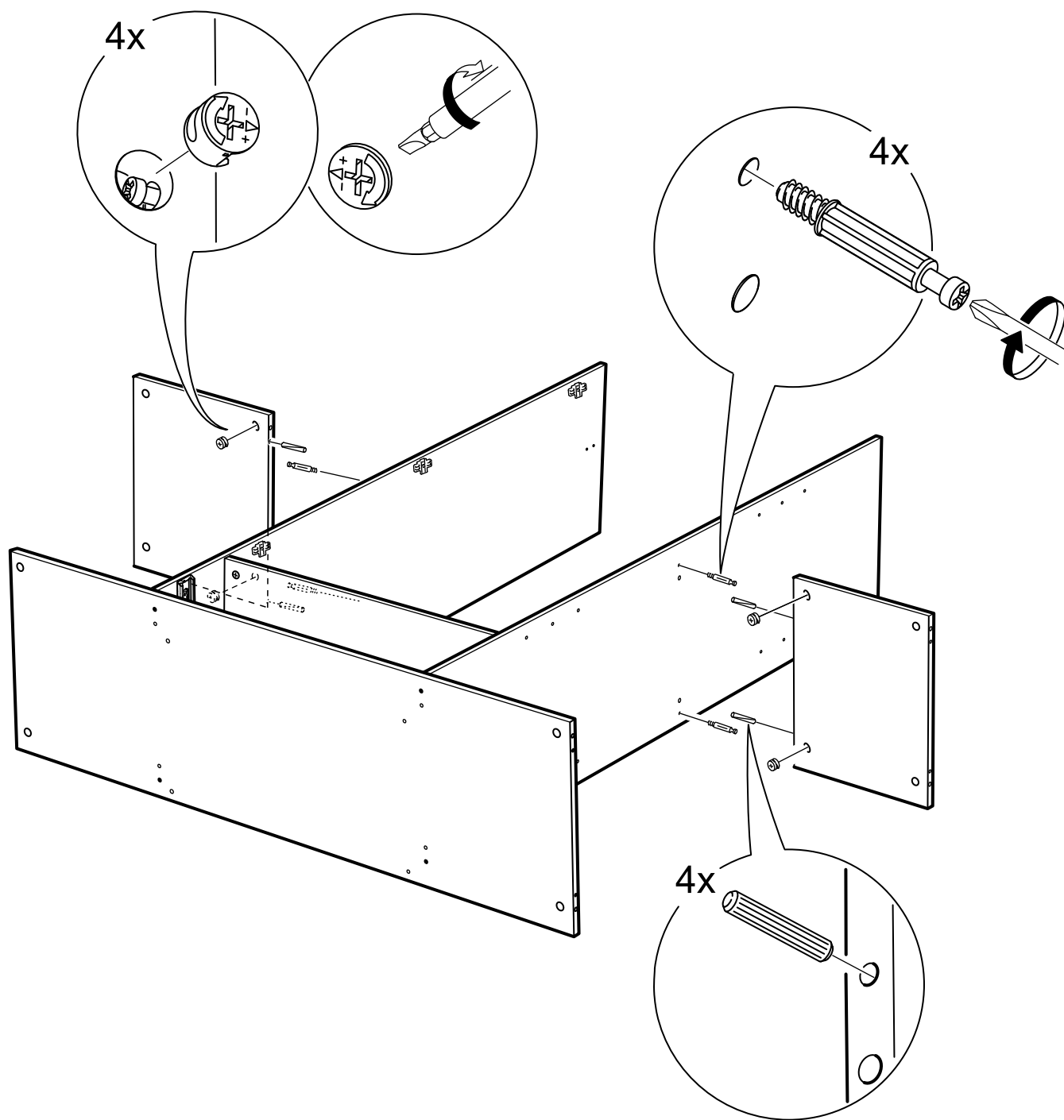


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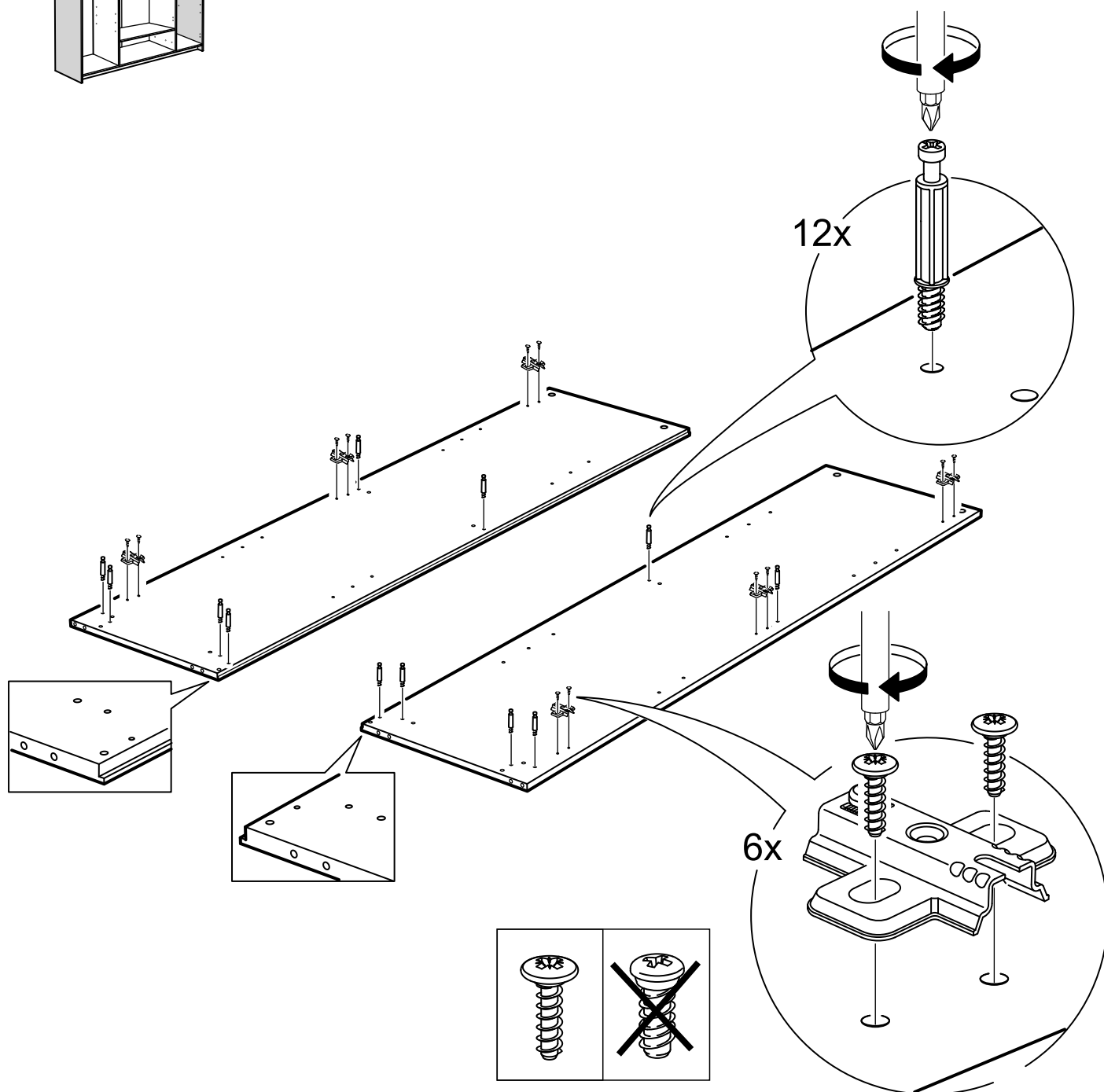
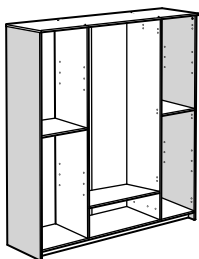


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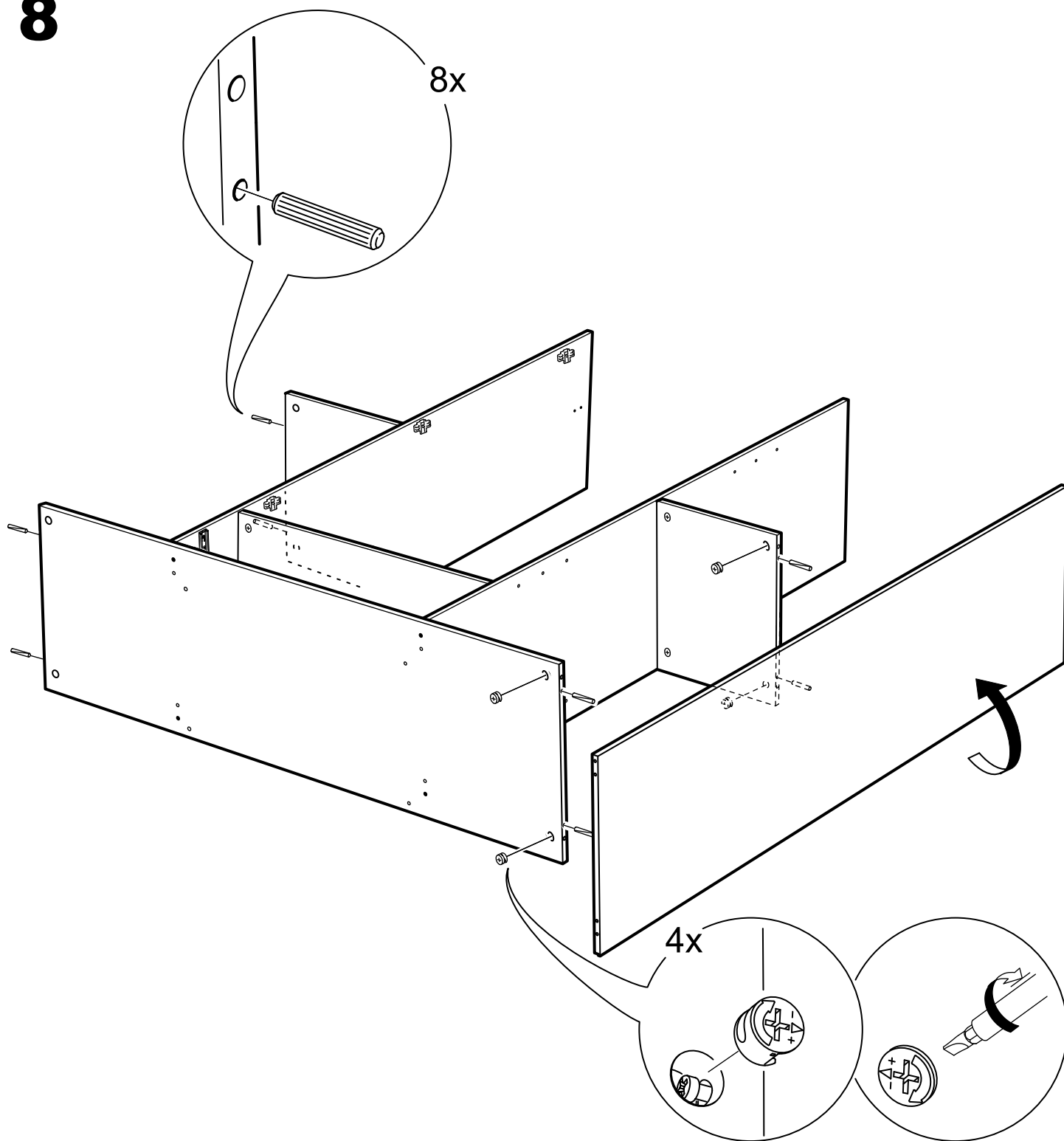




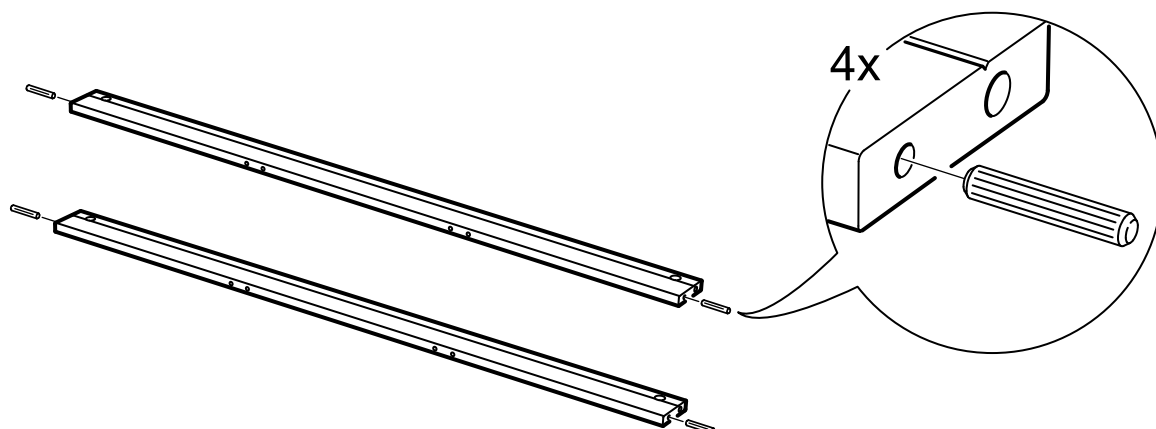
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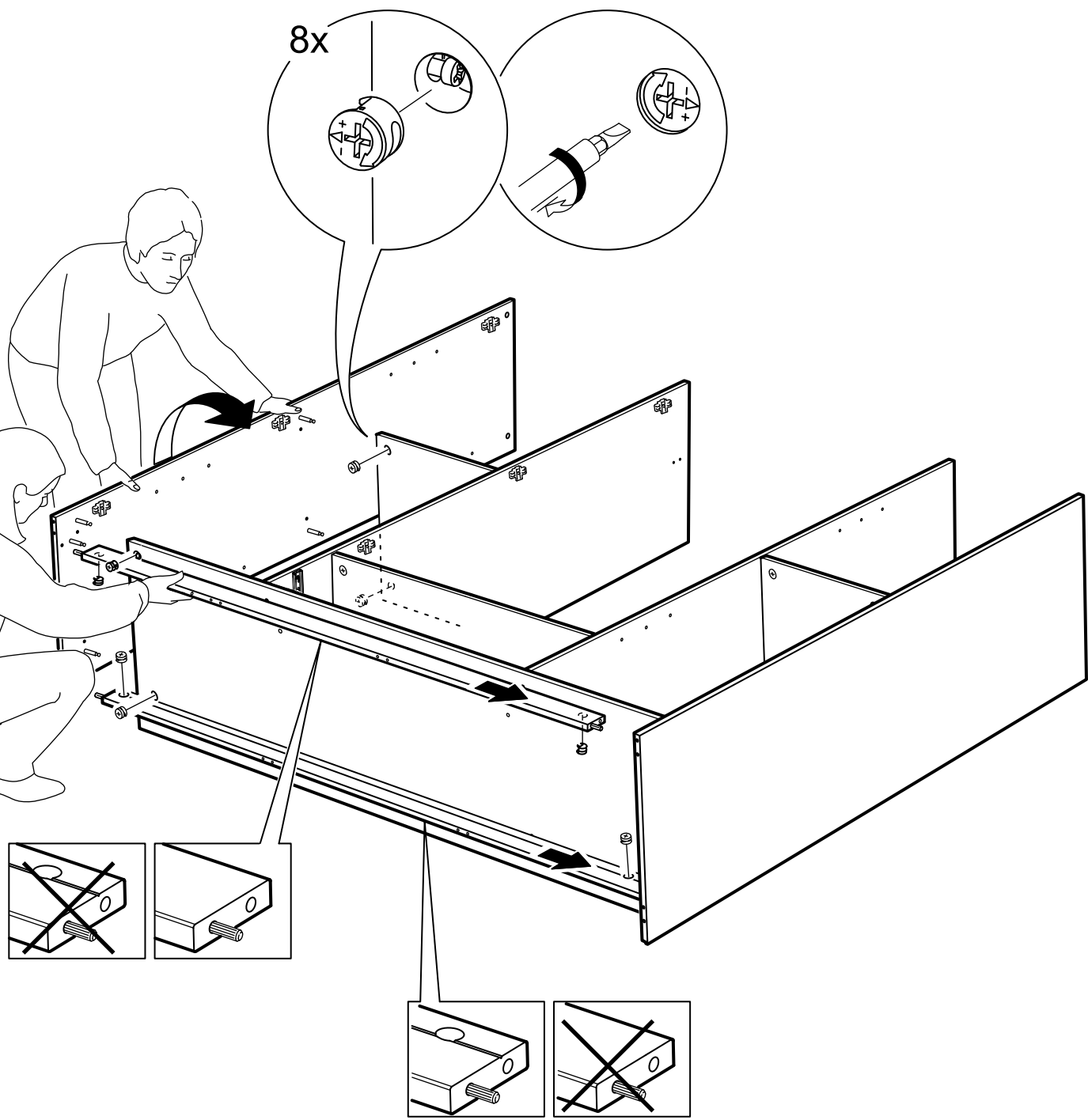
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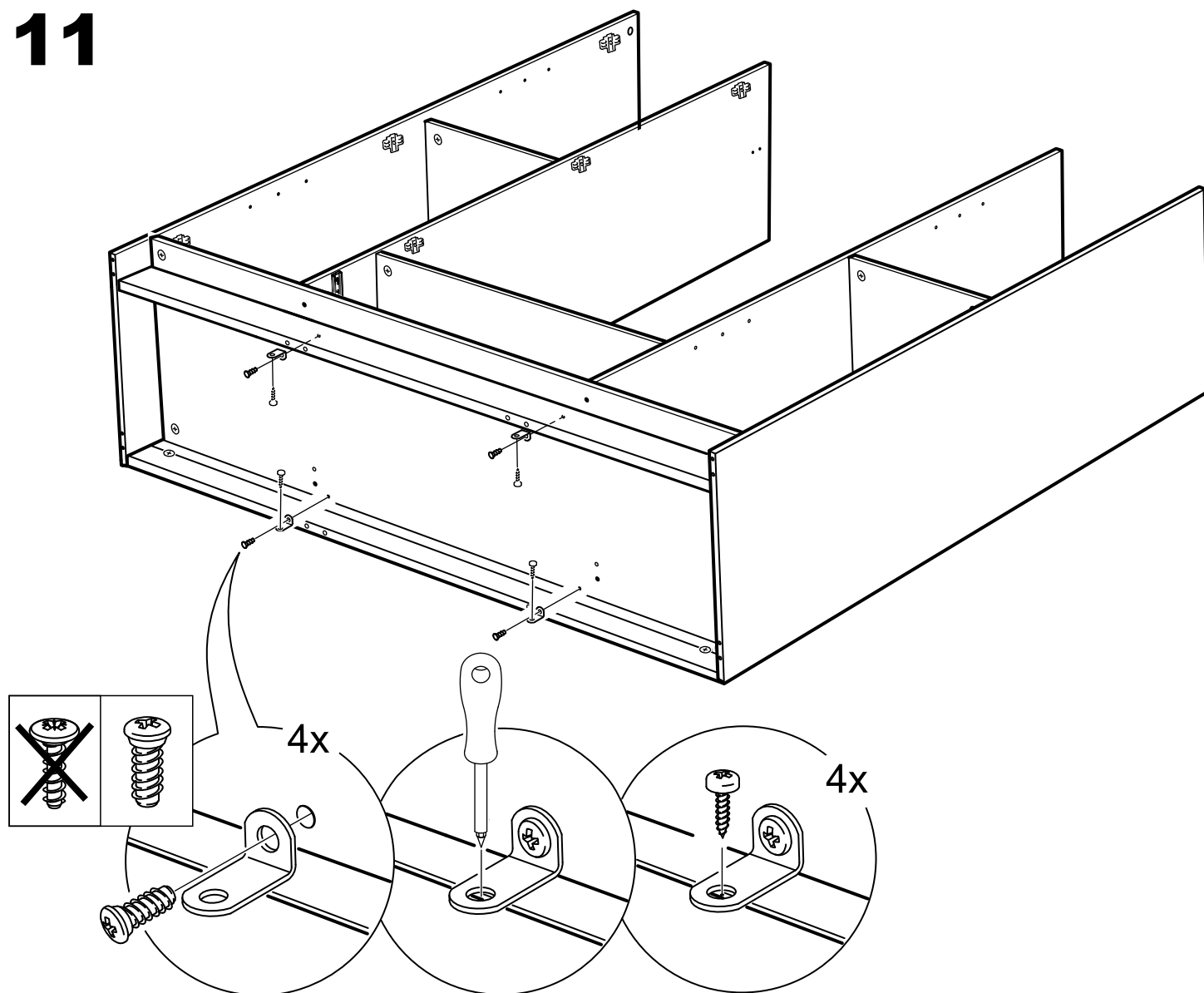
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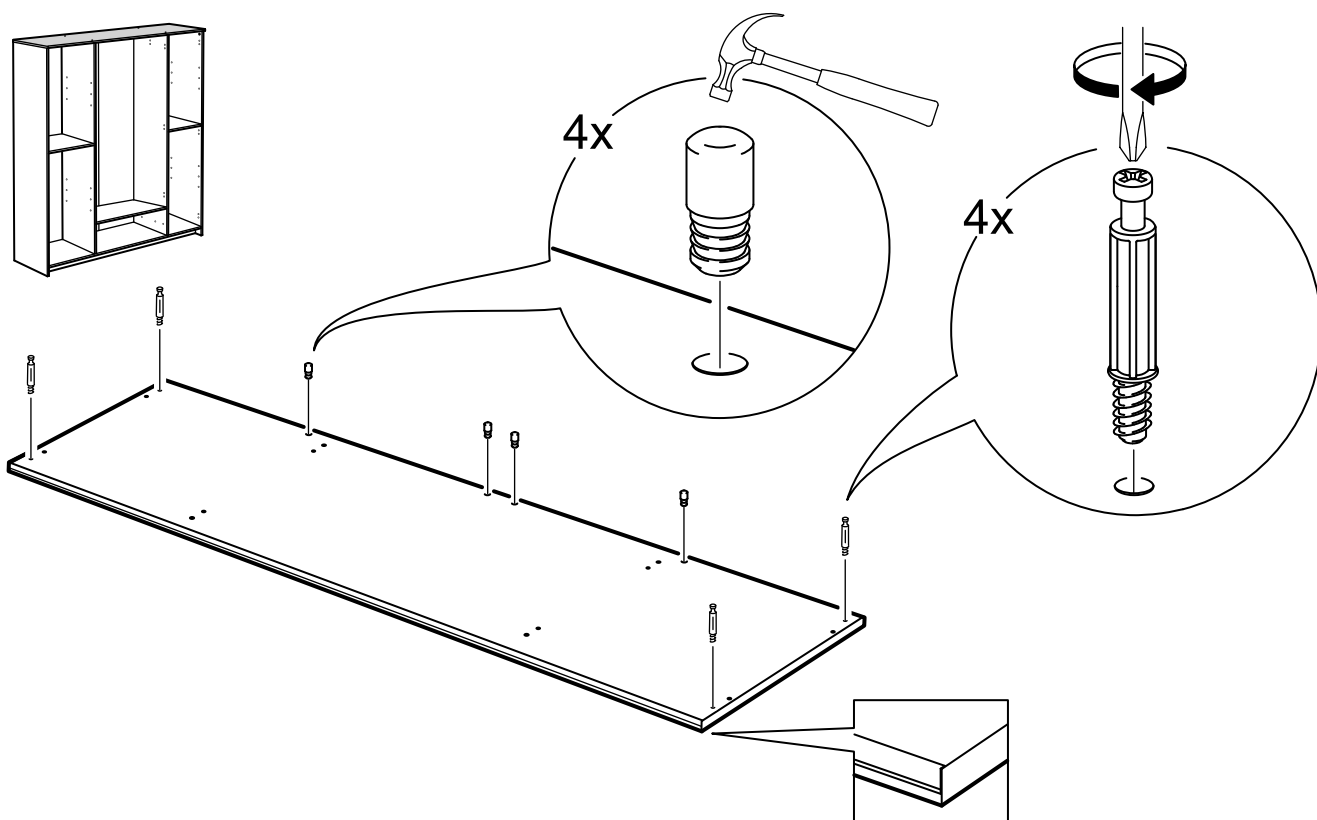
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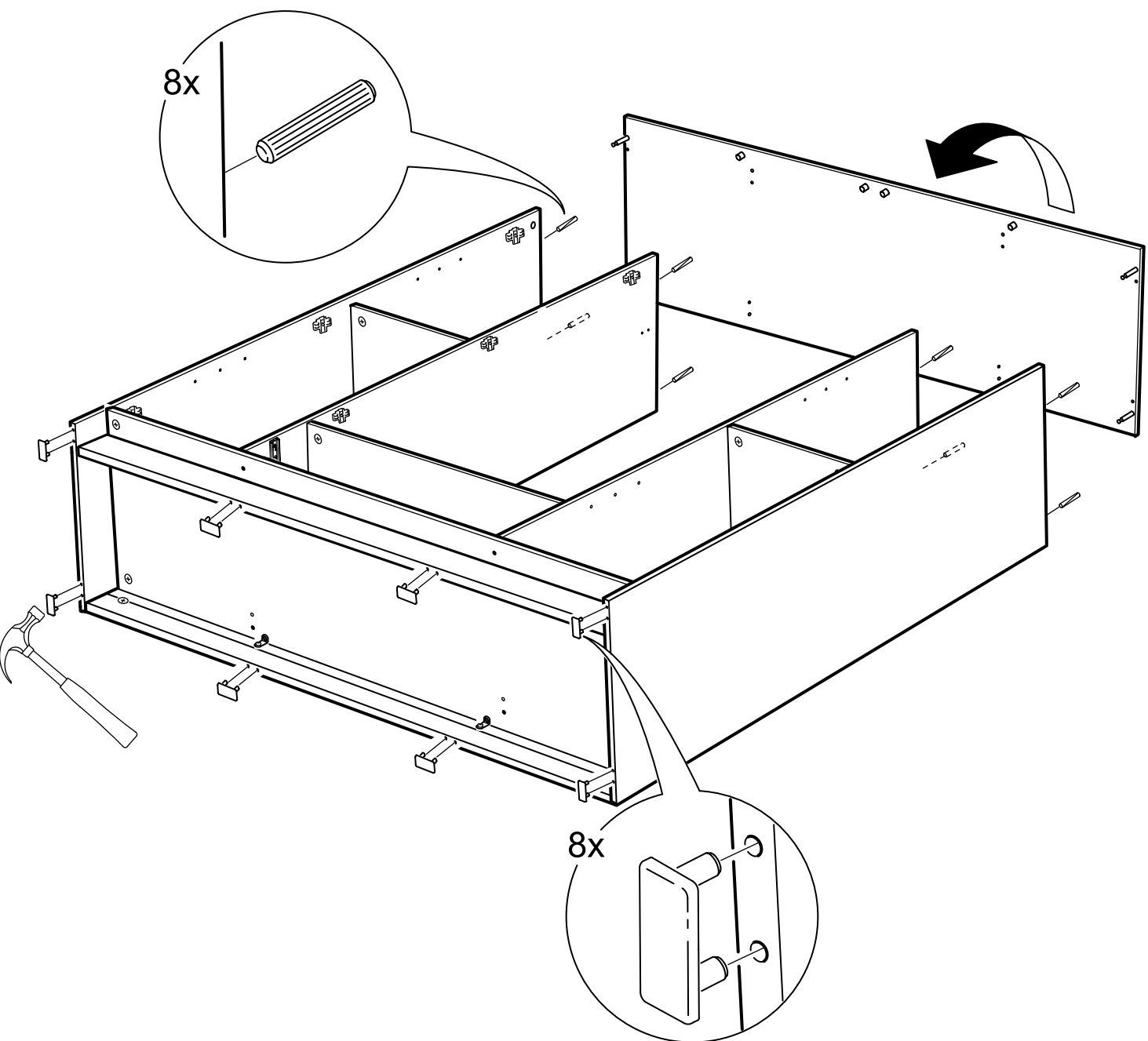


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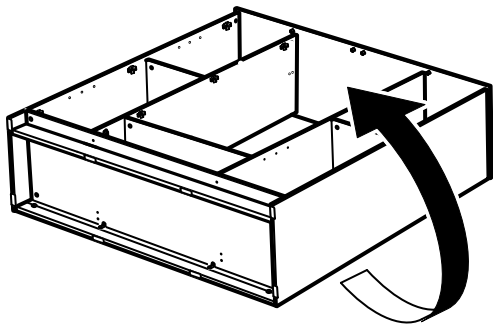
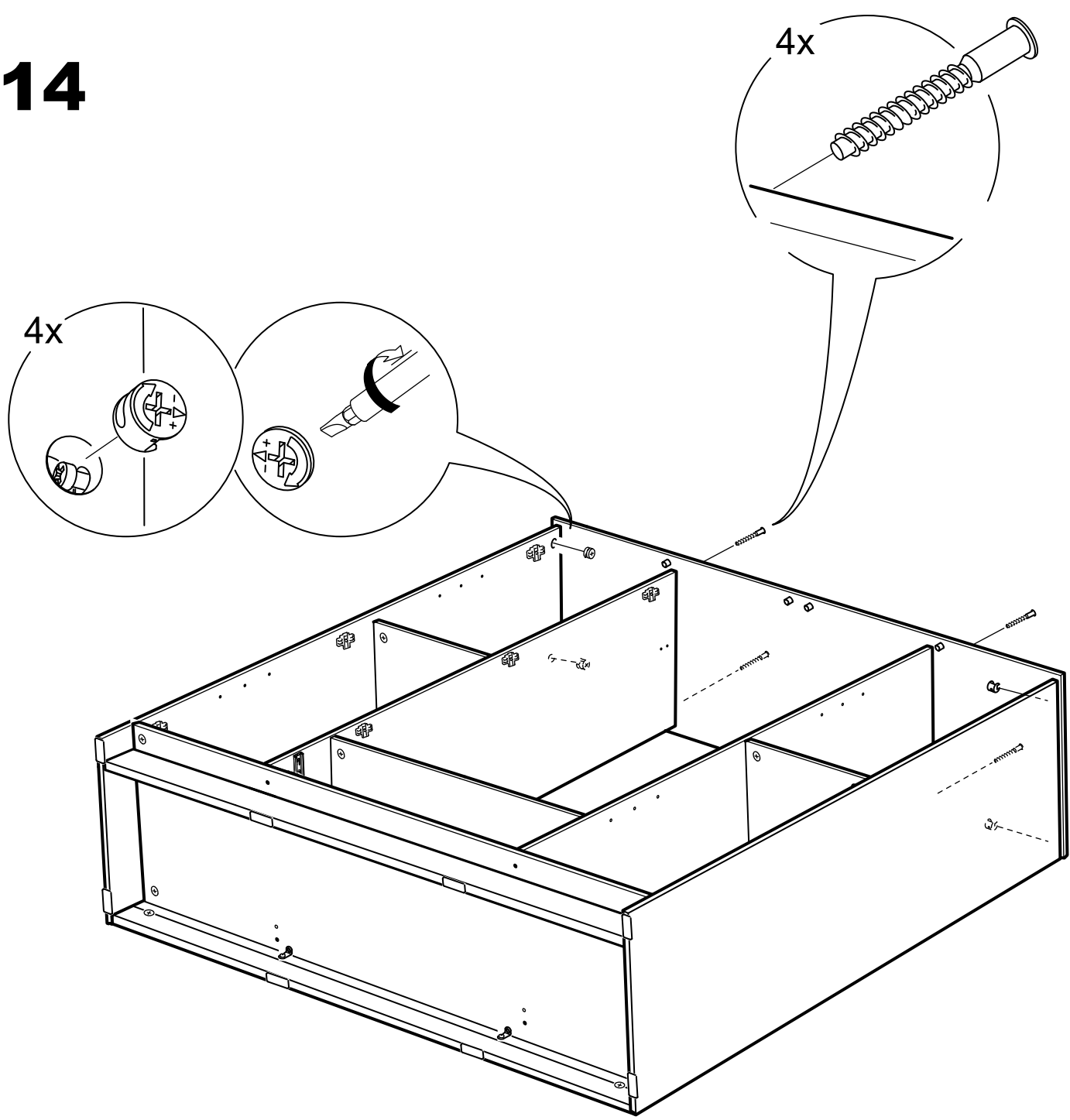


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14



16

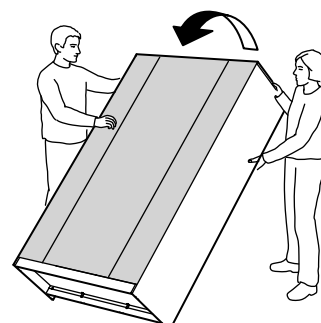
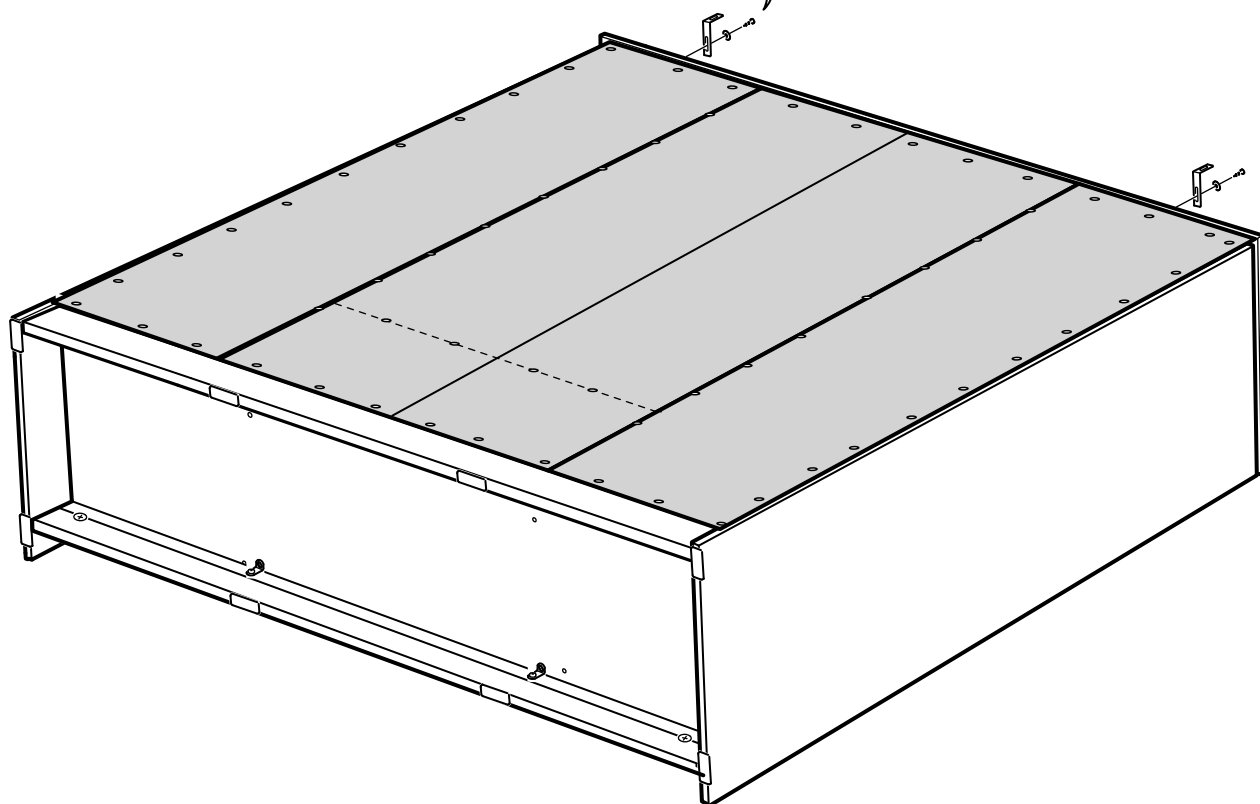
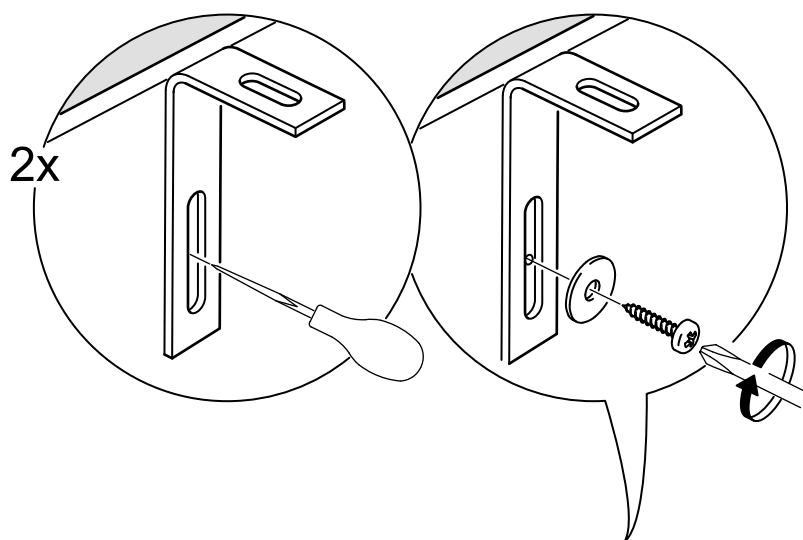
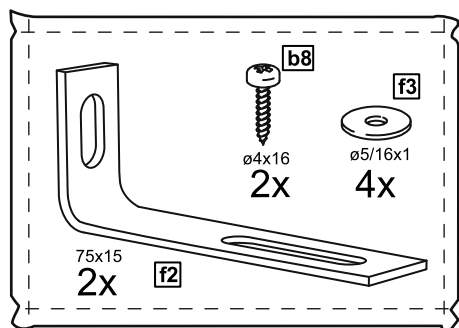
15

Diagram 15 illustrates the final step of attaching the top panel to the cabinet frame. The main illustration shows the top panel being lowered onto the frame, with a large black arrow indicating the direction of movement. Two lines point from the top panel to two inset diagrams. The first inset shows a hand placing the panel on the frame. The second inset shows a hand marking the panel with a pencil, with a '1x' label indicating the number of times to mark. A circular inset shows a close-up of the pencil marking the panel. Below the main illustration, a warning icon (exclamation mark) is shown next to a measuring tape. The text **A=B** is displayed, indicating that the dimensions A and B must be equal. A small diagram shows the top panel with dimensions A and B marked.

This diagram illustrates the assembly of the cabinet base. It shows a rectangular frame with a central divider. The base is secured by 56 screws, indicated by a circular callout labeled '56x'. Four corner braces are attached to the base using screws, with circular callouts labeled '1x' showing the specific placement and orientation of the braces. The diagram also shows the base being attached to the cabinet frame.

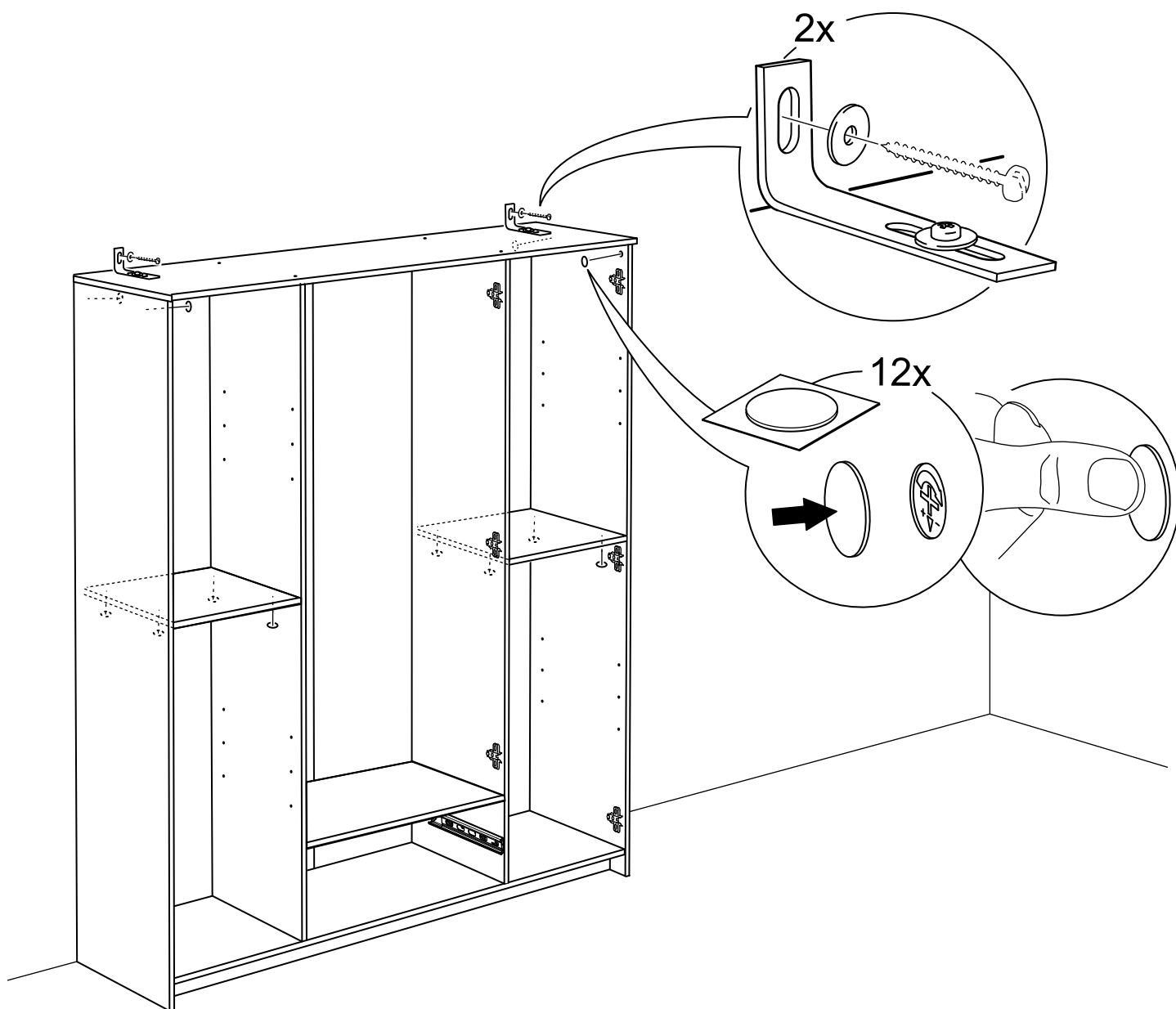
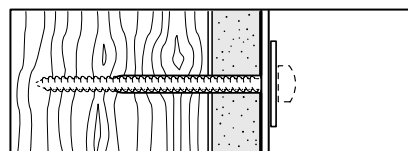
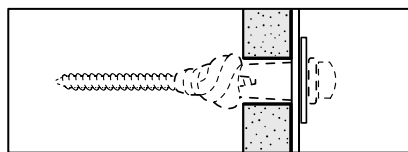
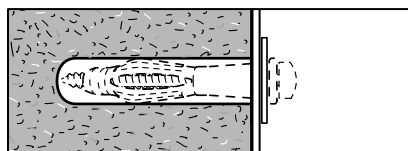
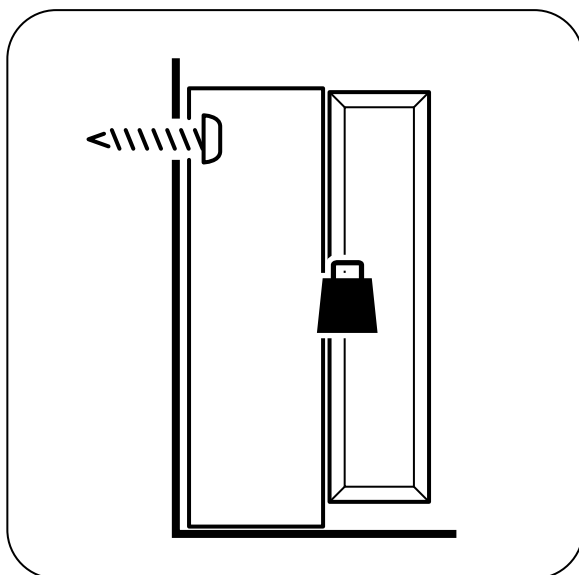
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17



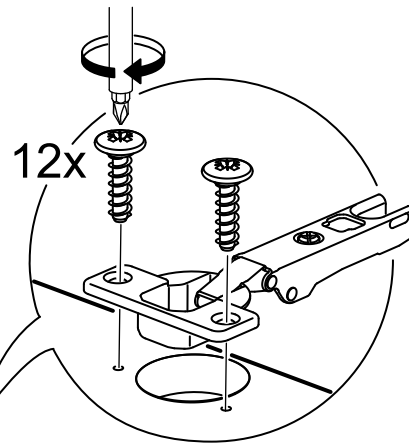
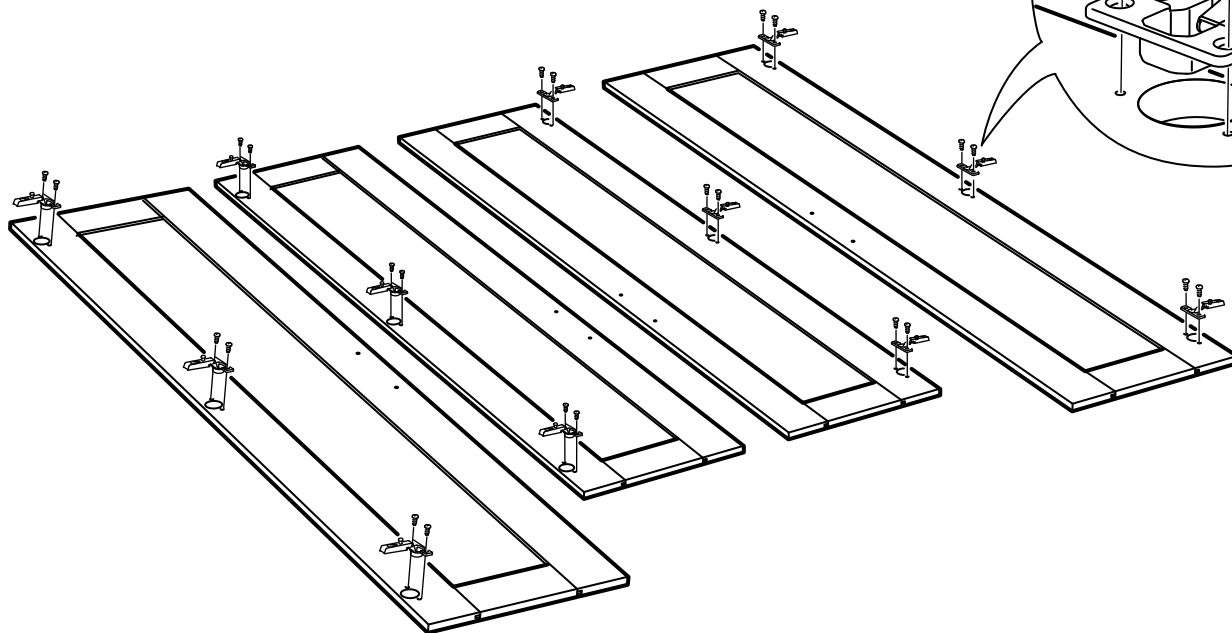
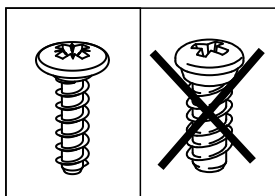
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18

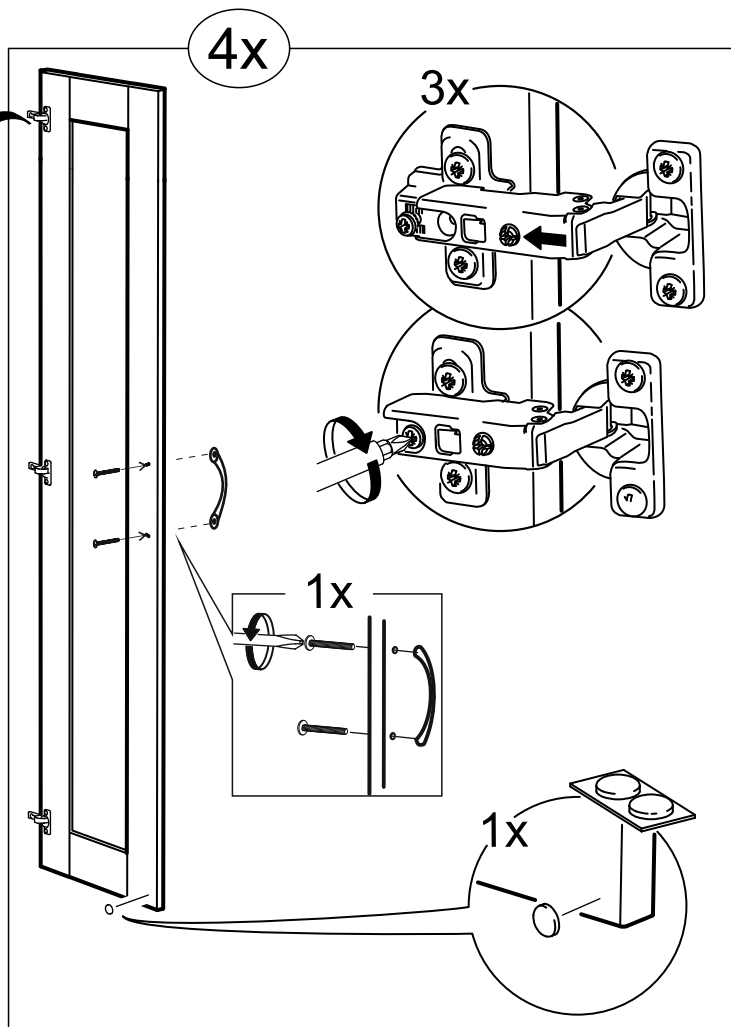
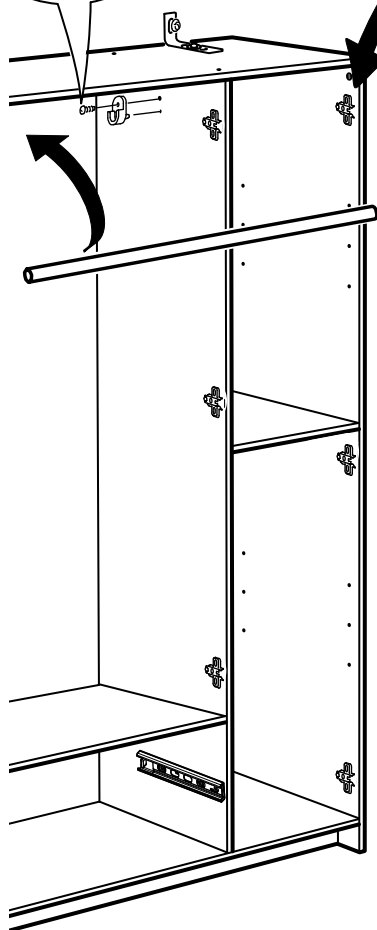
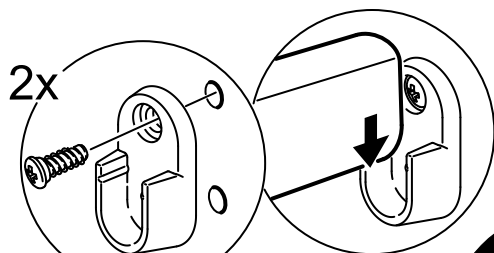
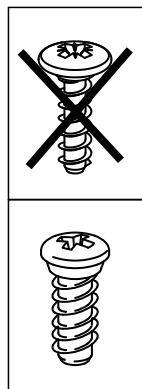


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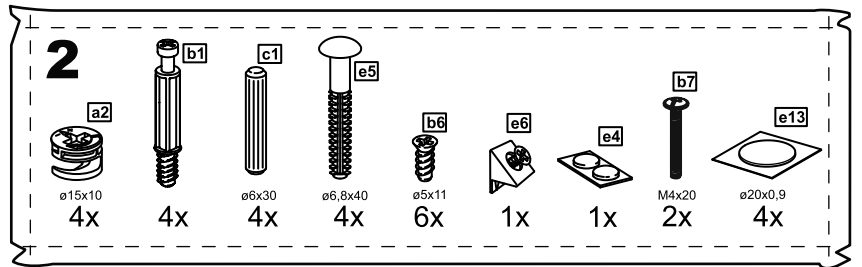
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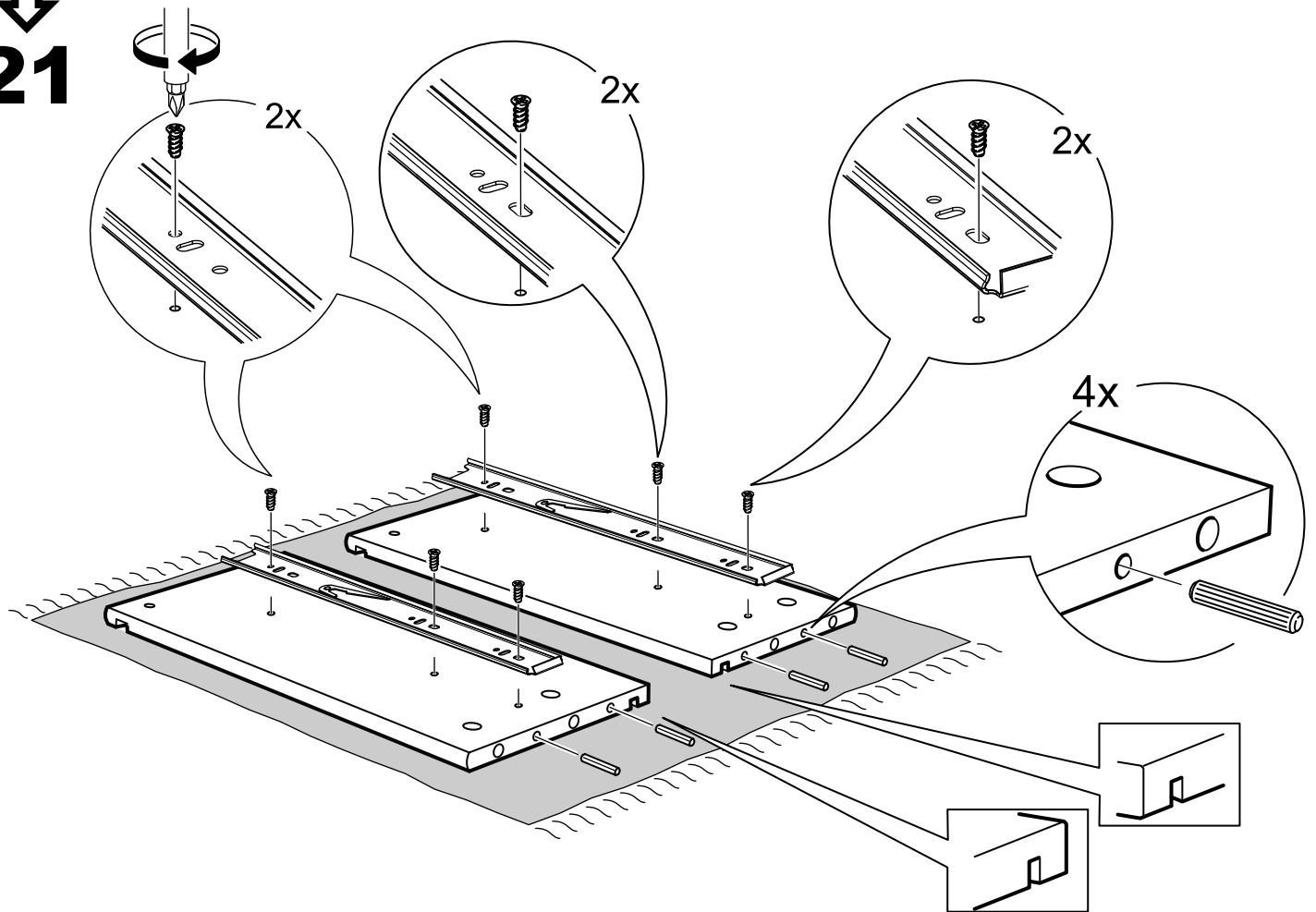
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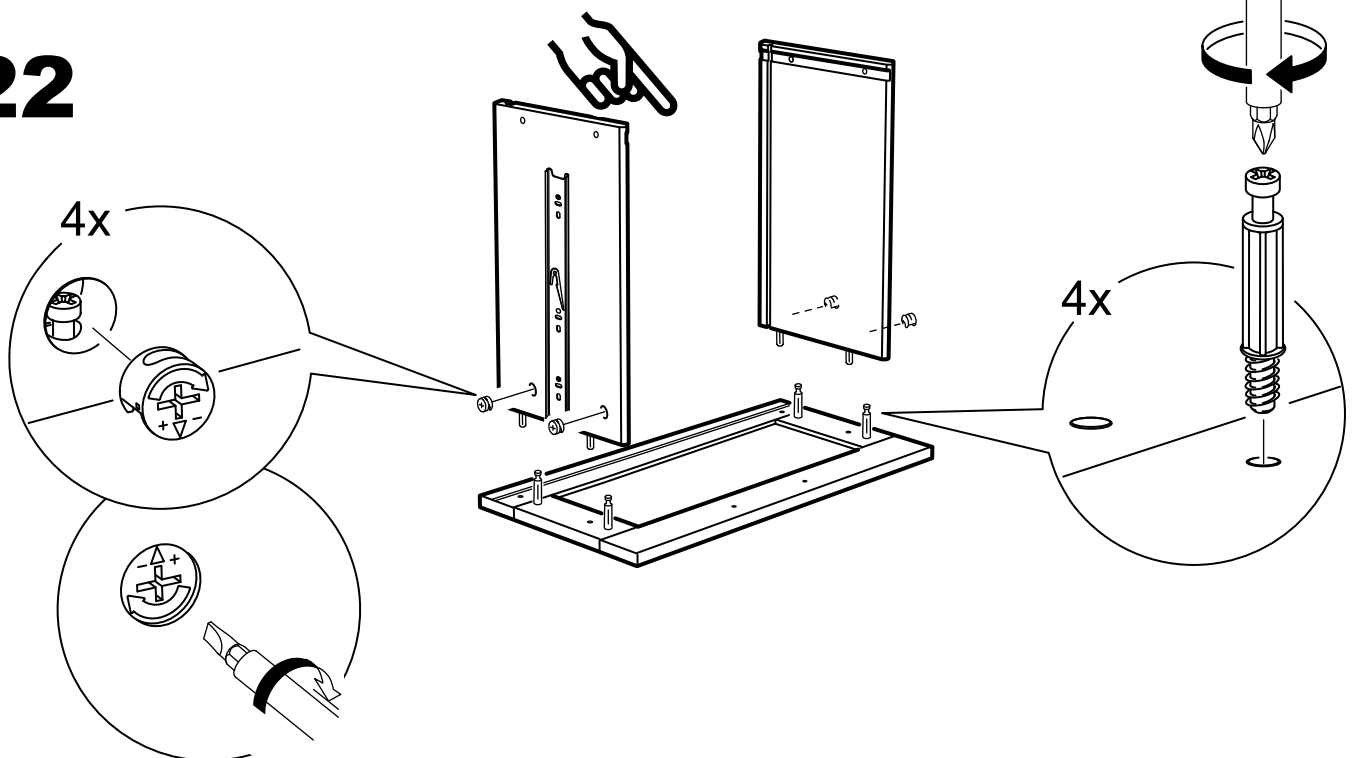
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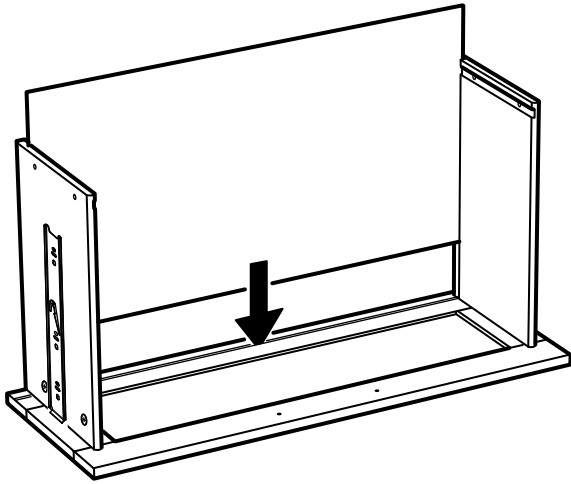
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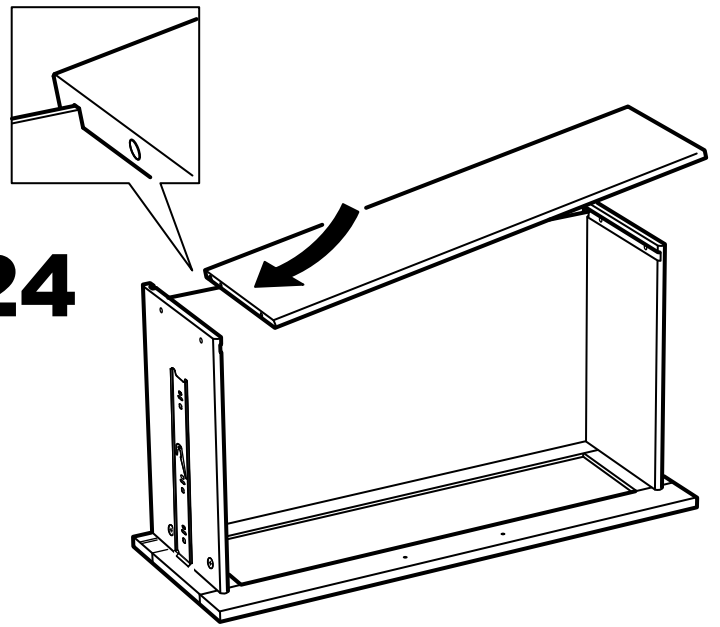
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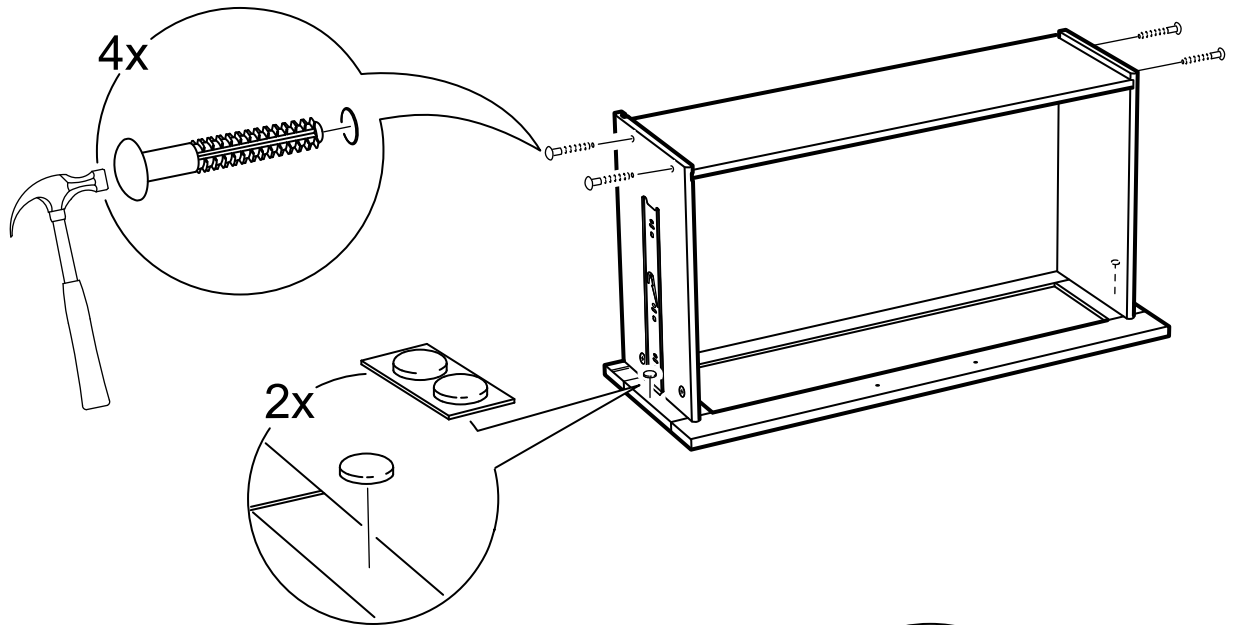
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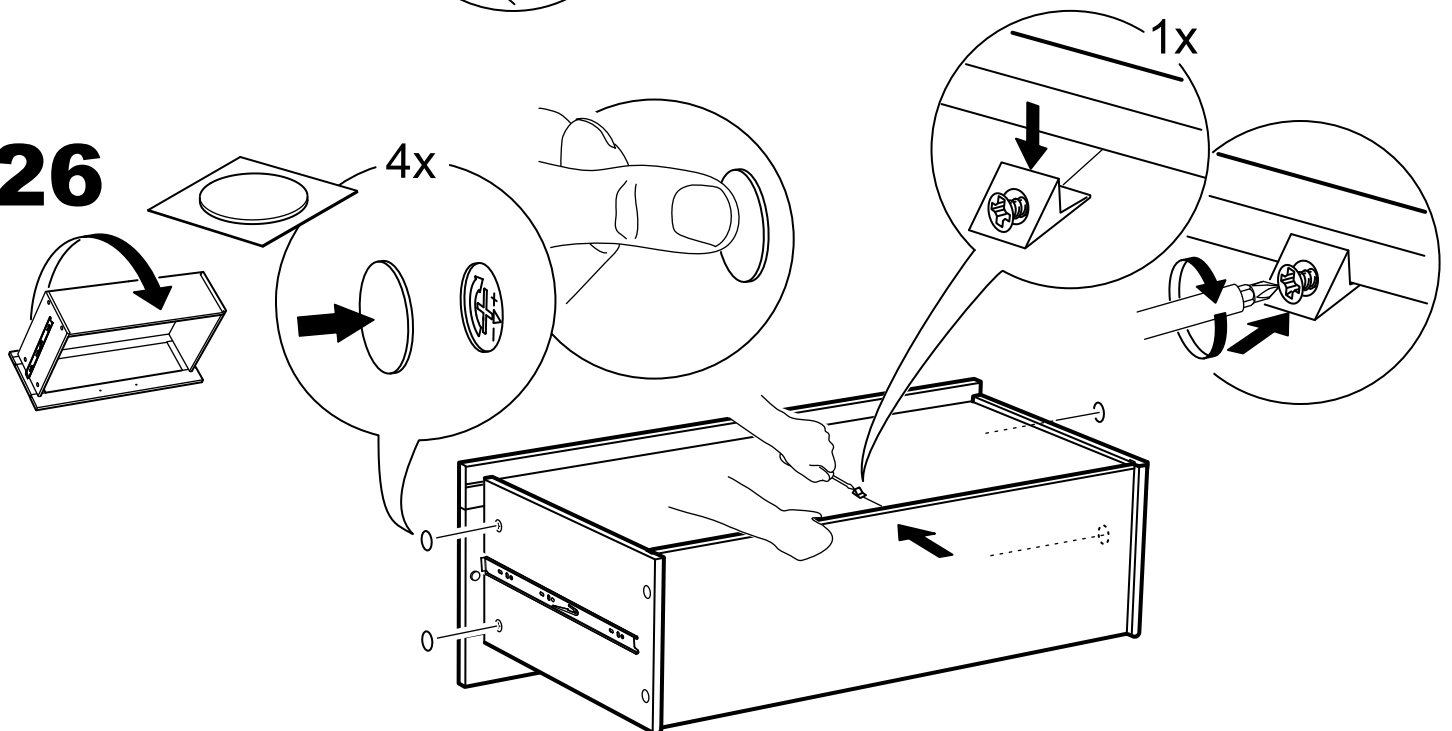
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25

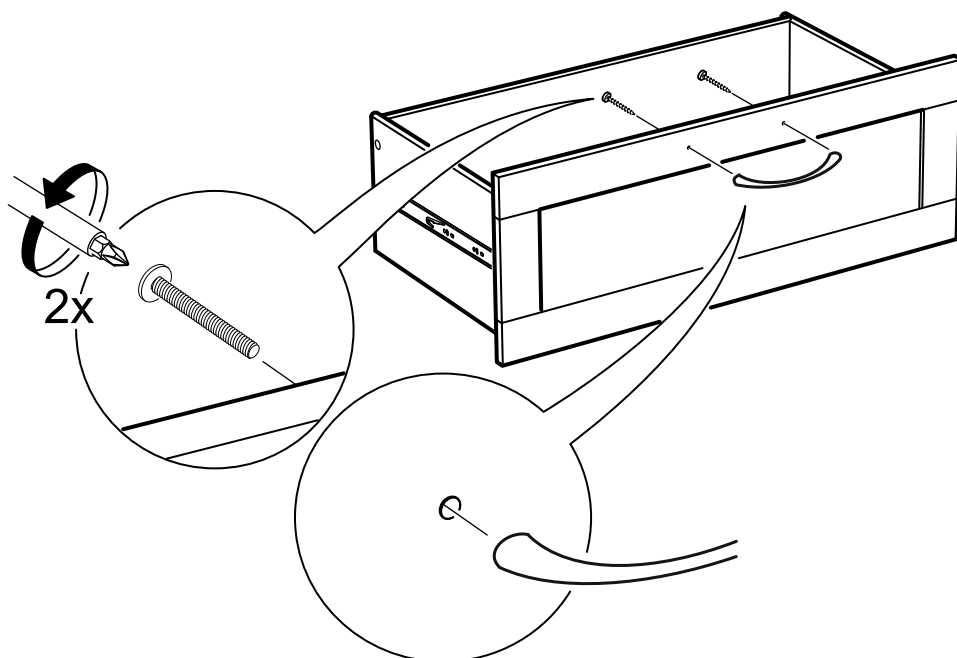
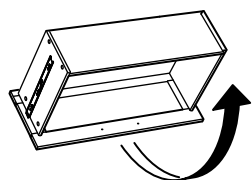


26

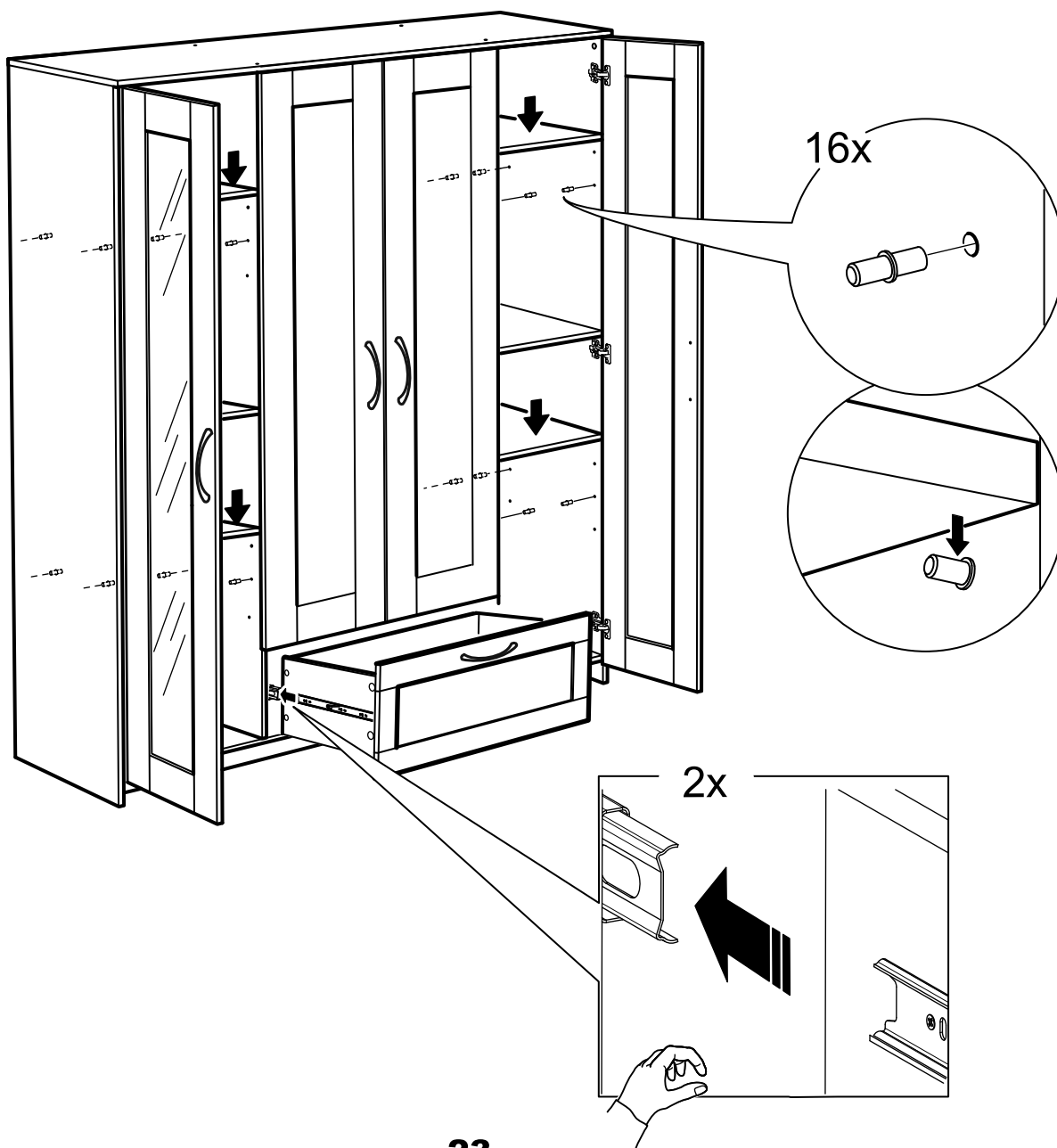


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27



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23

