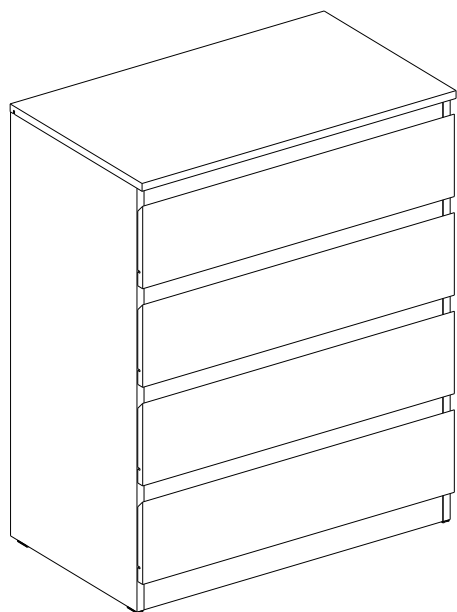


Инструкция по сборке

Комод "Мальм 4"

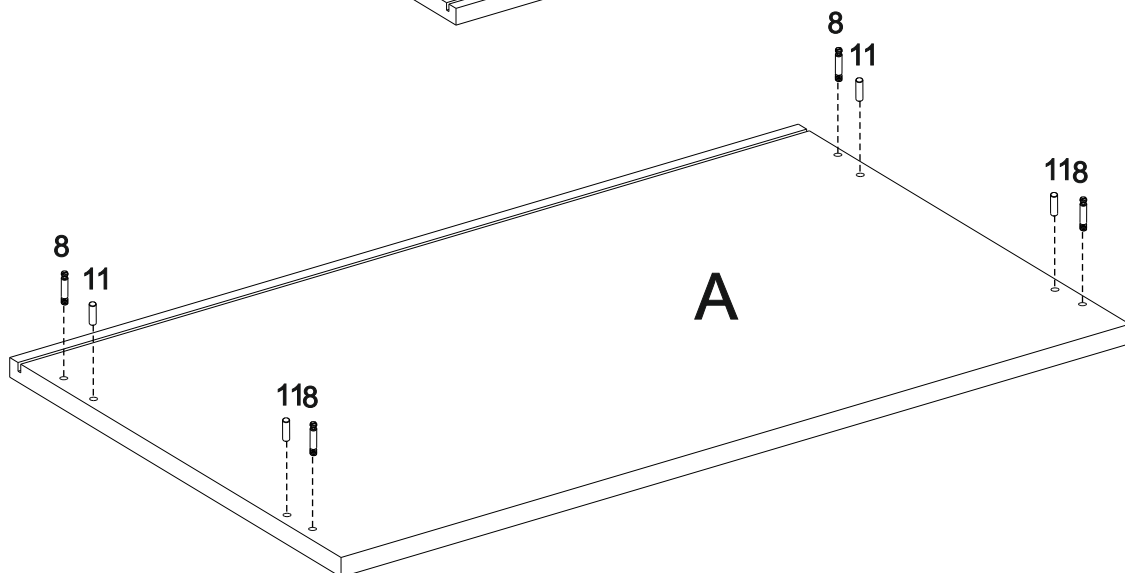
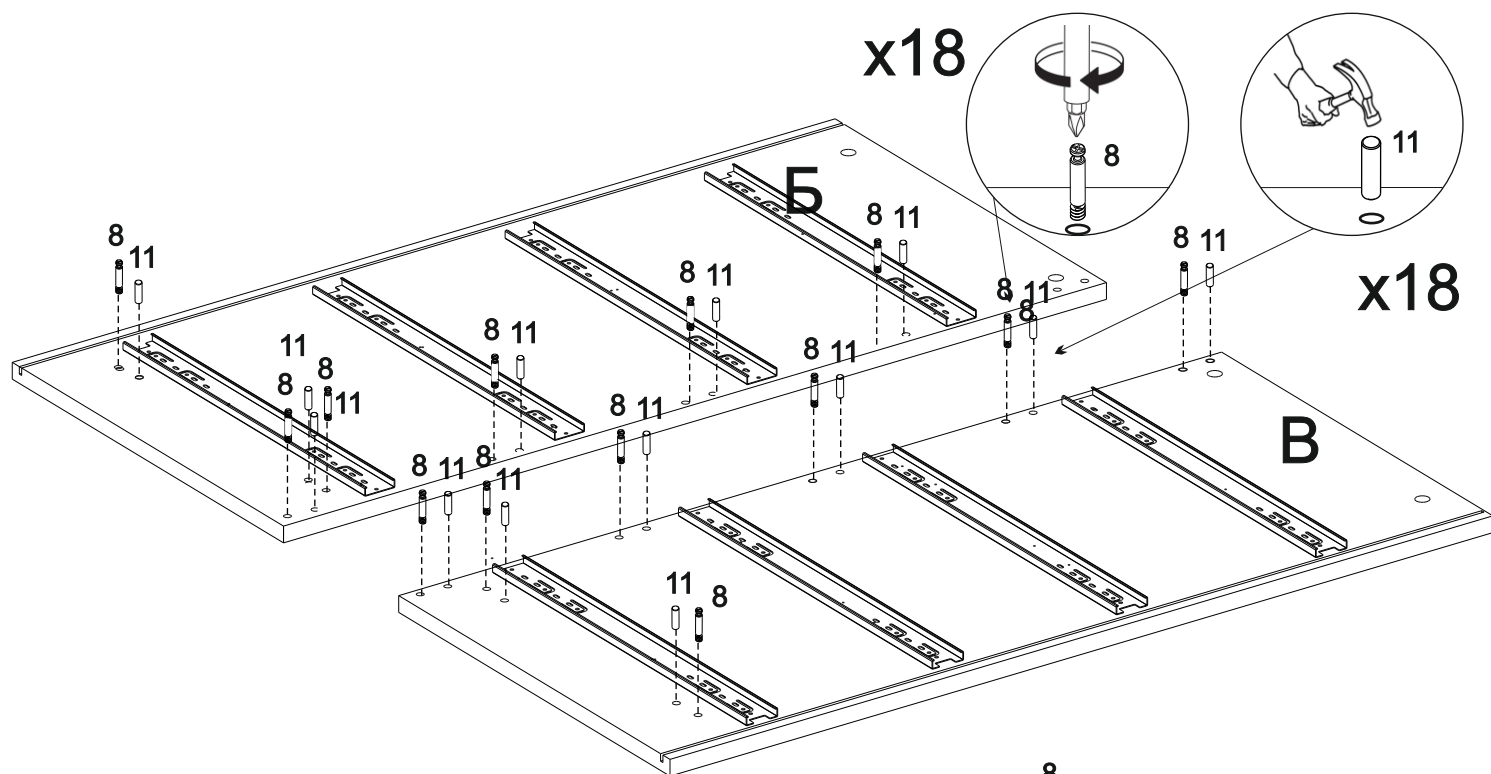
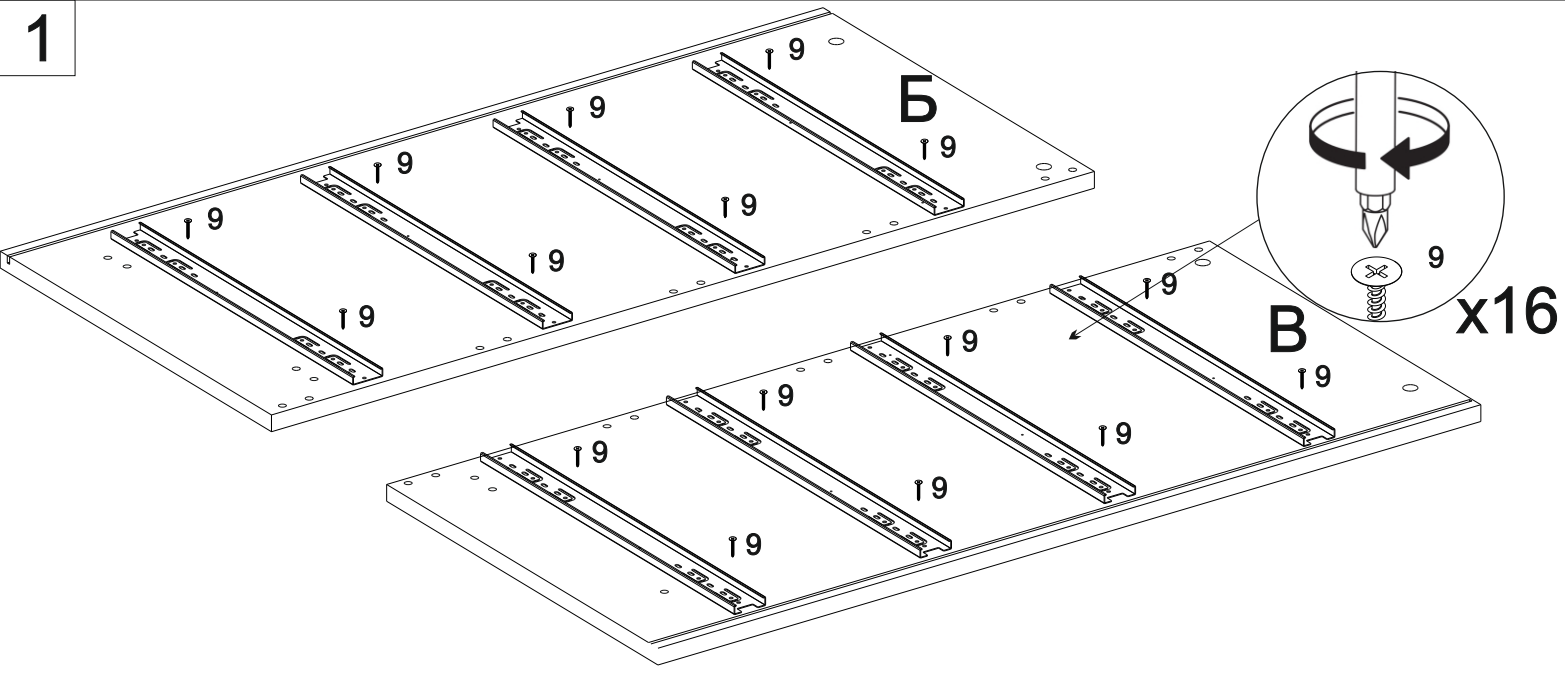


ВхШхГ
(995x800x480)

№	Наименование	Изображение	Кол-во
1	Евровинт 7x50		8
2	Гвоздь толевый 2x20		14
3	Заглушка конфирмата		8
4	Заглушка эксцентрик		26
5	Колюч шестигранный		1
6	Направляющие шариковые		4
7	Подпятник пласт.		4
8	Стойка к эксцентрику (Дюбель)		24
9	Саморез 3,5x16		56
10	Стяжка эксцентрика		24
11	Шкант		50
12	Уголок для крепления		10

№	Наименование детали	Позиция по рис.	Размер, мм.	Кол-во
1	Крышка	А	800x480x18	1
2	Бок левый	Б	977x460x18	1
3	Бок правый	В	977x460x18	1
4	Дно	Г	762x444x18	1
5	Стенка задняя	Д	911x386x3,2	2
6	Цоколь	Е	762x70x16	2
7	Планка	Ж	762x70x16	3
8	Фасад	З	190x794x18	4
9	Боковина ящика левая	И	400x120x16	4
10	Боковина ящика правая	К	400x120x16	4
11	Задняя панель ящика	Л	704x120x16	4
12	Дно ящика	М	718x398x3,2	4
13	Профиль для ДВП	Н	L=670	1

1

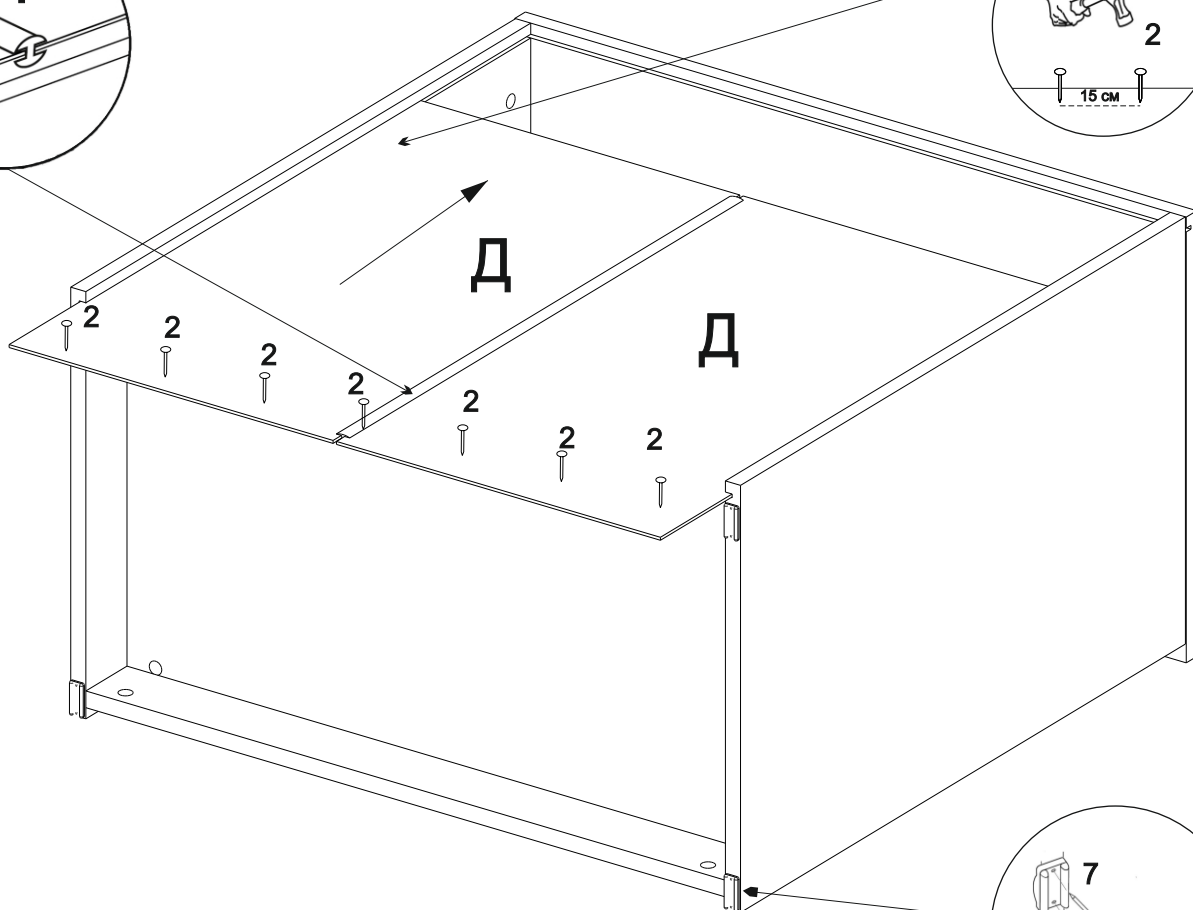


This diagram illustrates the exploded view of a cabinet assembly. It includes three main panels: B (left side panel), V (front panel), and G (back panel). Four runners, labeled Ж, are shown being inserted into the bottom of panel B. On the right, a set of runners labeled Б is shown being attached to the back panel G using screws. Arrows indicate the direction of assembly for the bottom runners and the back panel runners.

3

Diagram illustrating the assembly of a drawer front. The main view shows a perspective of a cabinet with three drawers. The front panel is being attached to the drawers using four vertical screws. An inset shows a close-up of the screw being inserted into a pre-drilled hole in the front panel. The inset also shows a circular arrow indicating the direction of rotation for the screw.

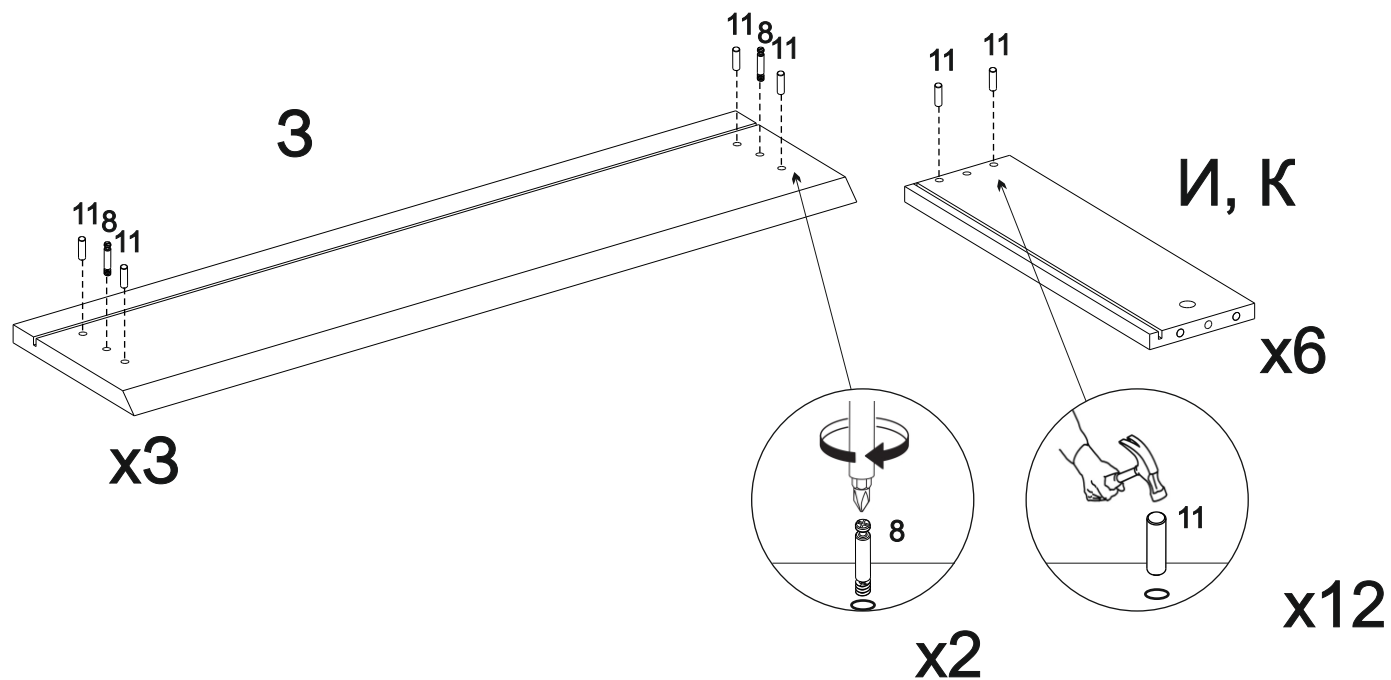
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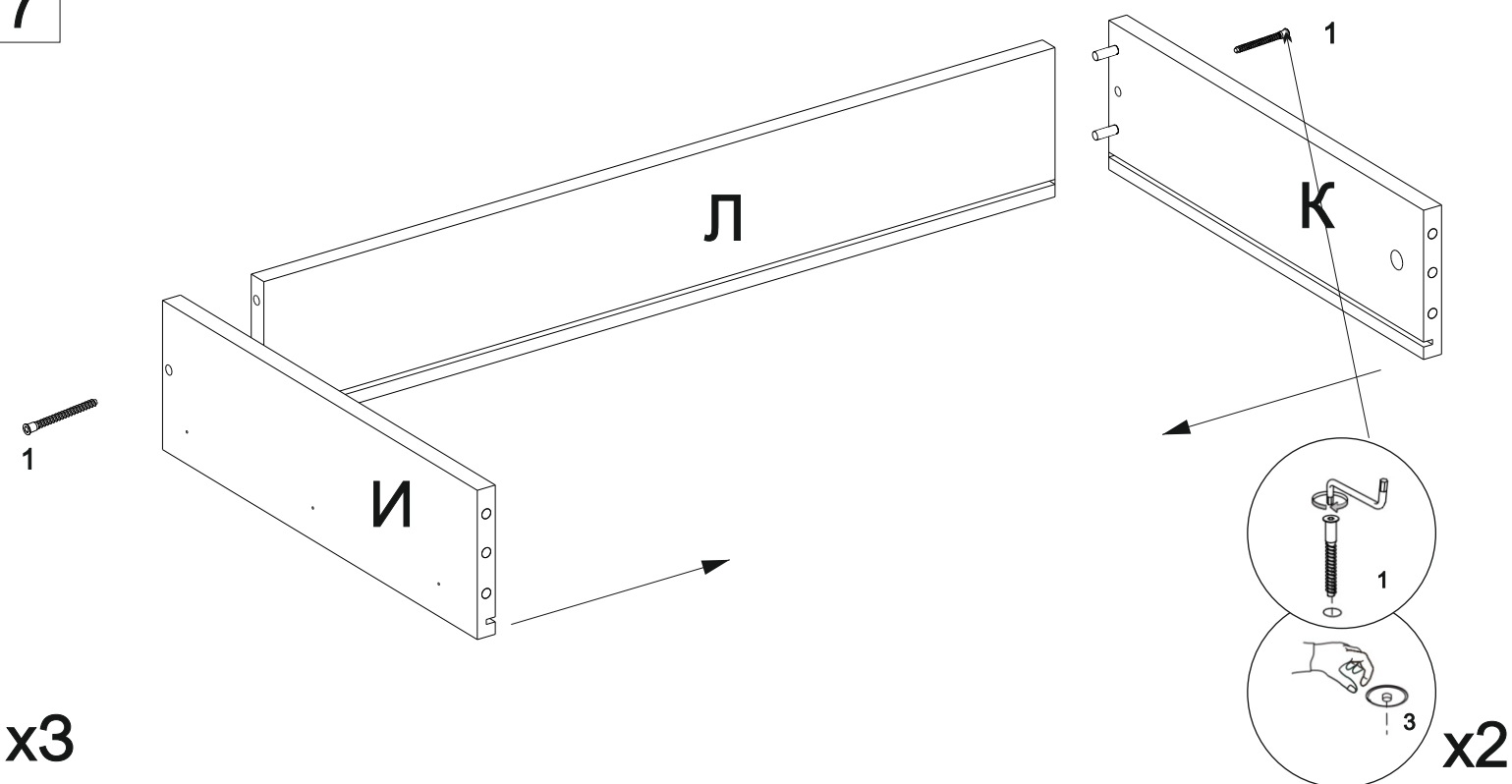
x4



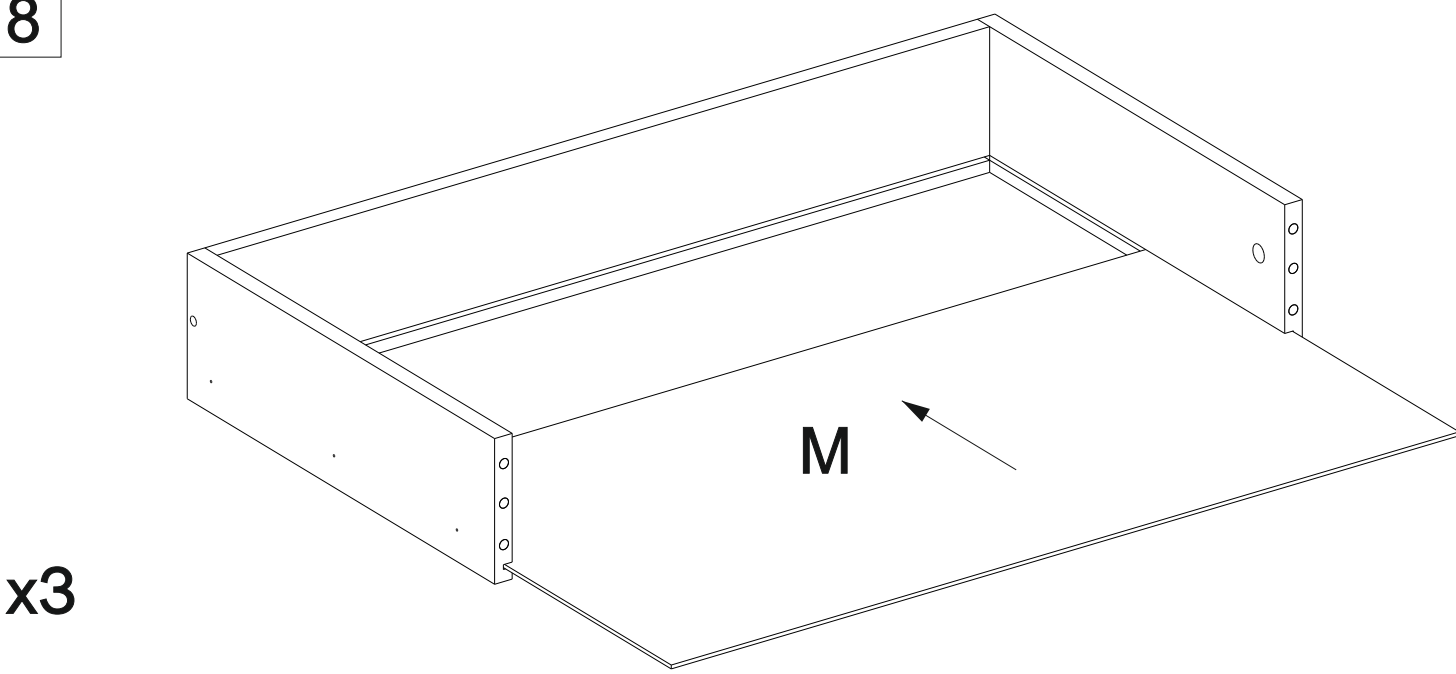
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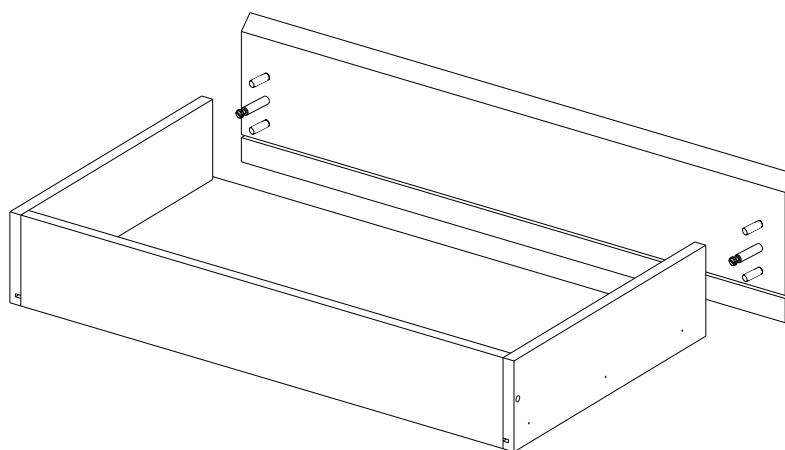
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8

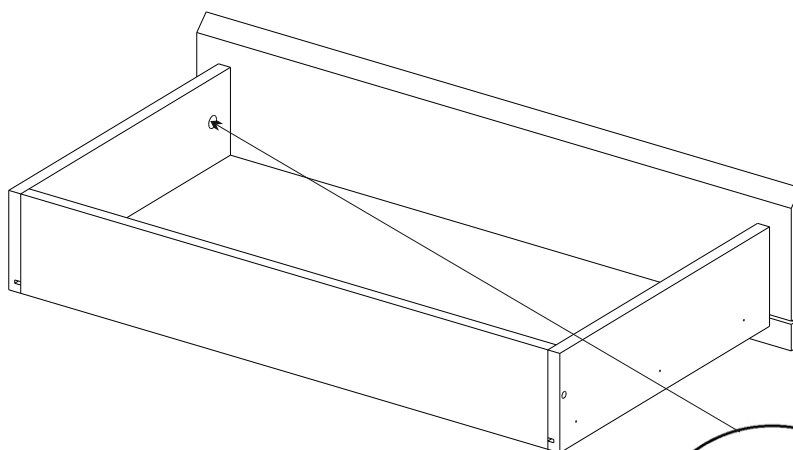


9

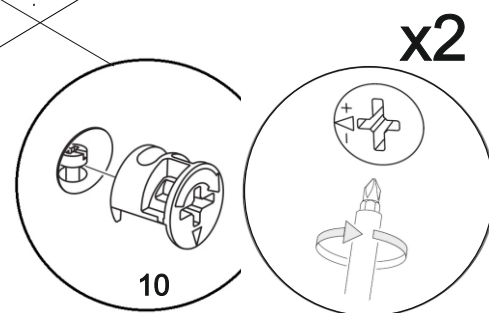


x4

10

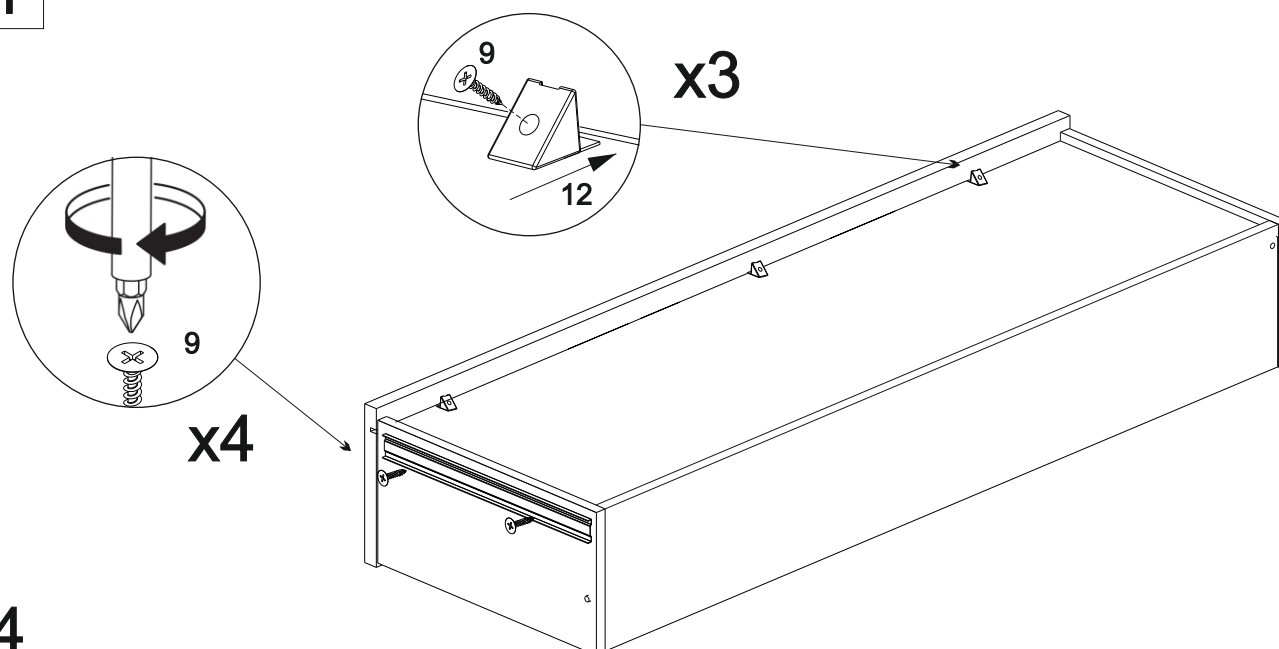


x4



x2

11



x3

x4

x4

