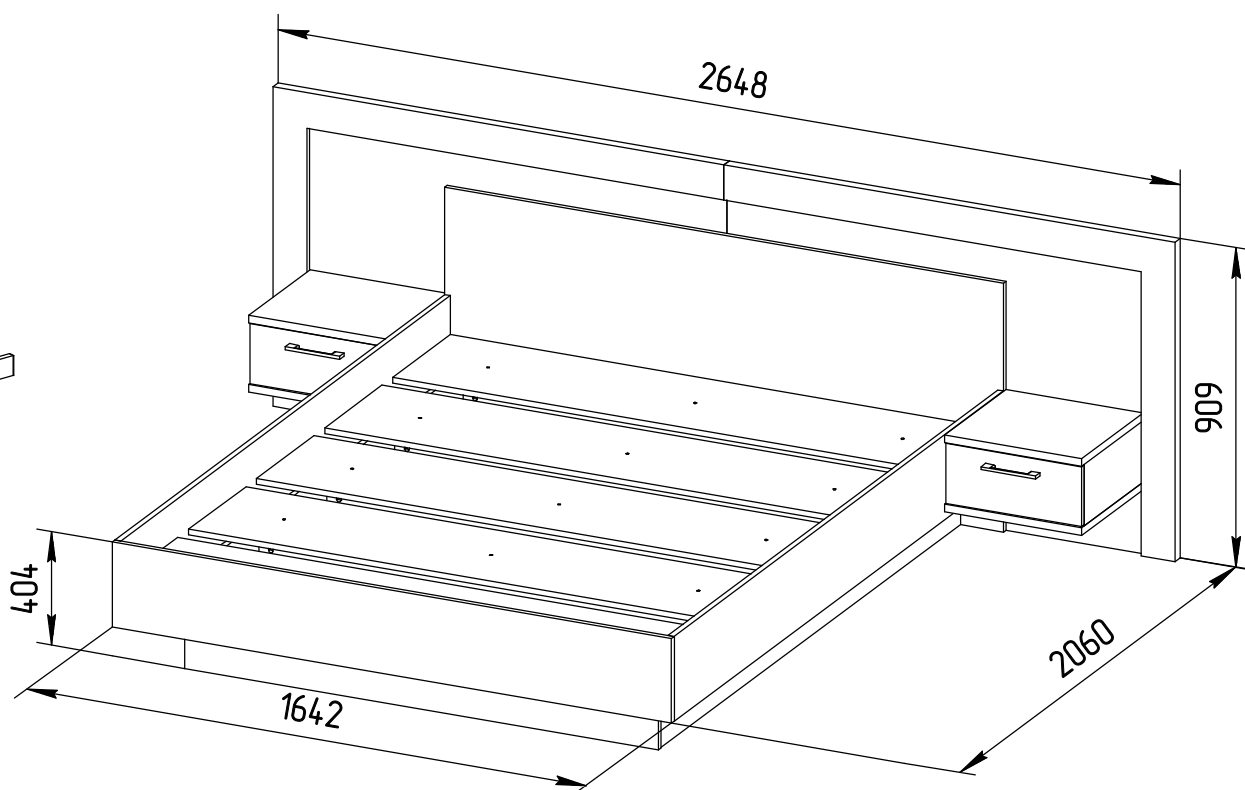
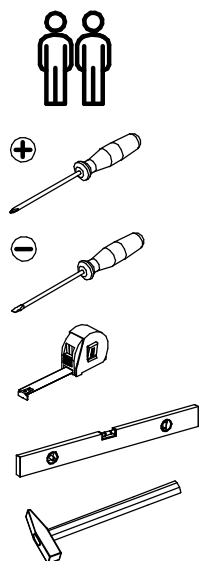


Инструкция по сборке
"Вирджиния"
Кровать 2600
ИВ-100.1826.00

Instrukcja montażu mebli
"Virginia"
Łóżko 2600
IV-100.1826.00

Assembly instructions
"Virginia"
Bed 2600
IV-100.1826.00



Дата изготовления
Production date
Data produkcji

Штамп ОТК
Stamp of Quality Department
Pieczęć Działu Jakości

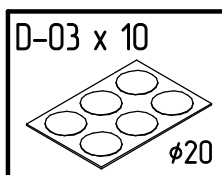
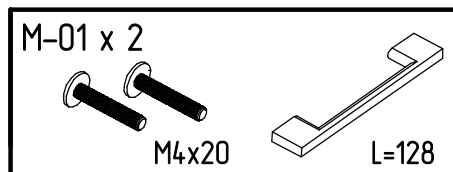
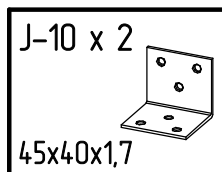
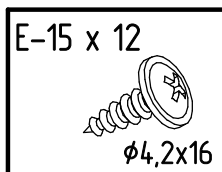
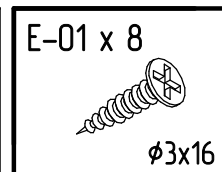
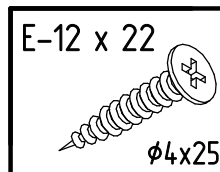
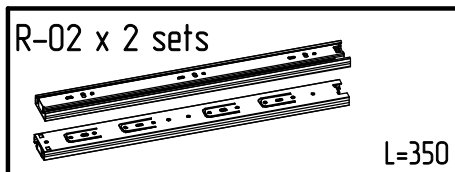
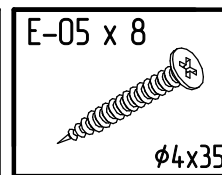
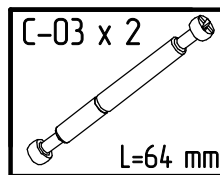
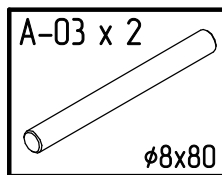
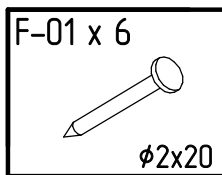
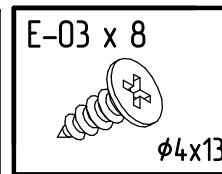
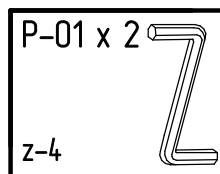
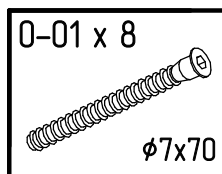
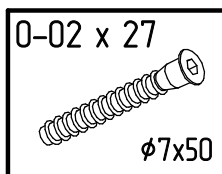
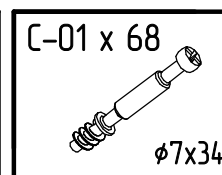
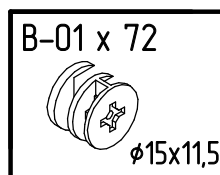
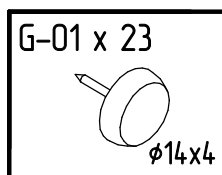
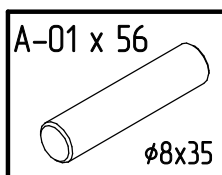


Декларация о соотв. ЕАЭС № ВУ/112 11.01. ТР025 009.01 01872
по 03.08.2028 включительно.

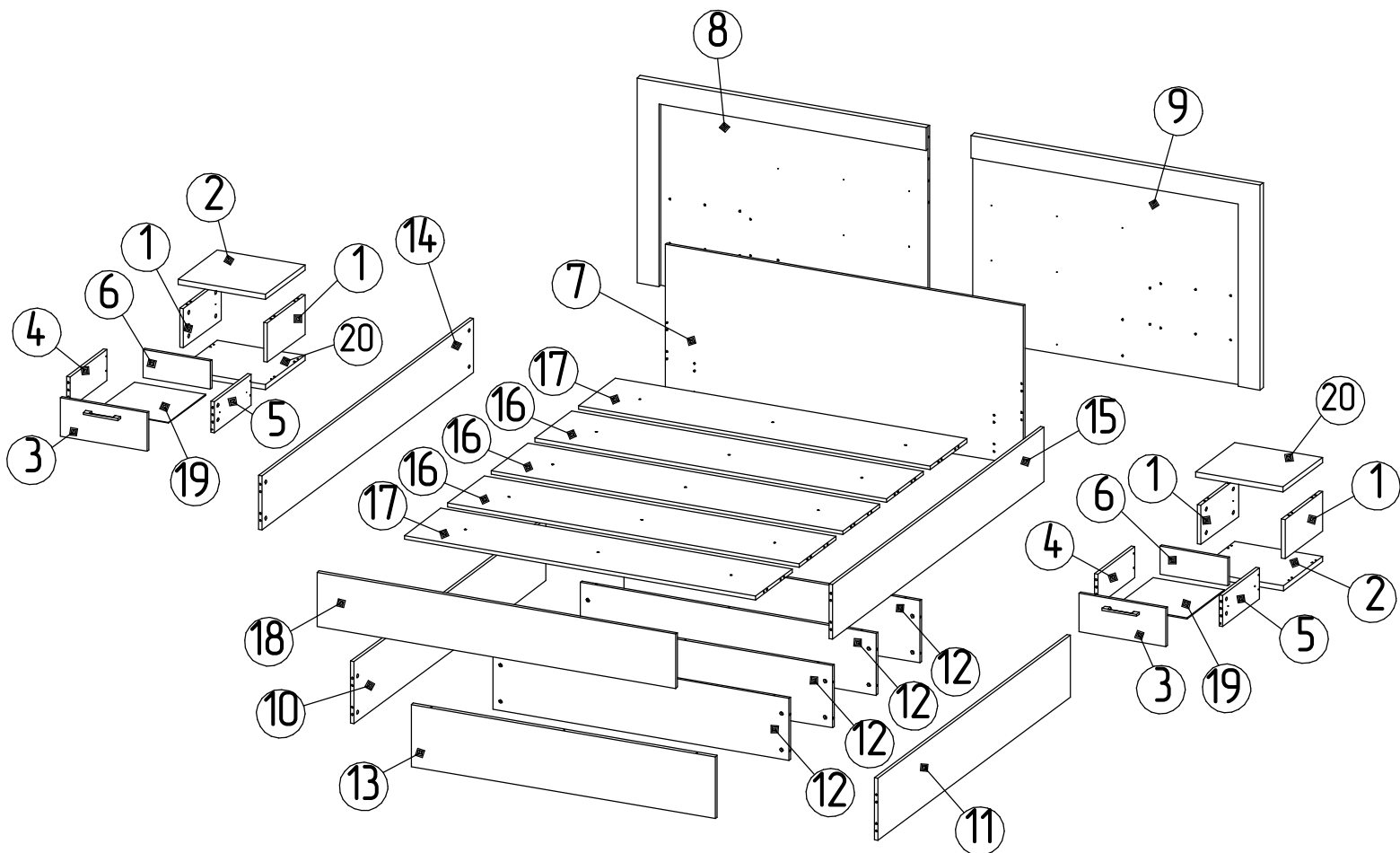
Адрес: 225295, Республика Беларусь,
Брестская обл., г. Ивацевичи, ул. Загородная, д.2,
Контактный телефон: +375(1645) 35-6-96
35-6-54

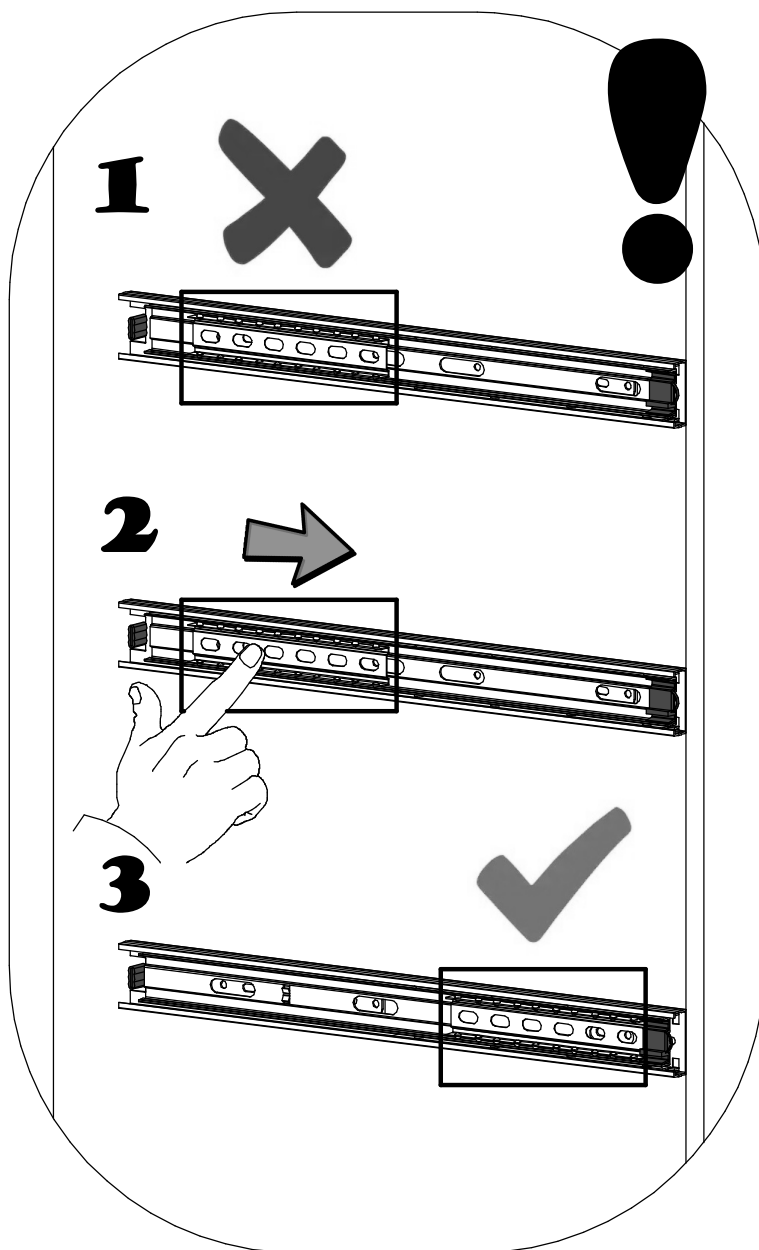
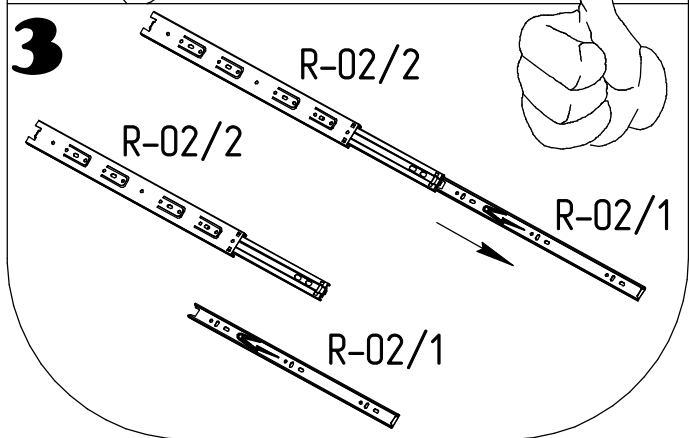
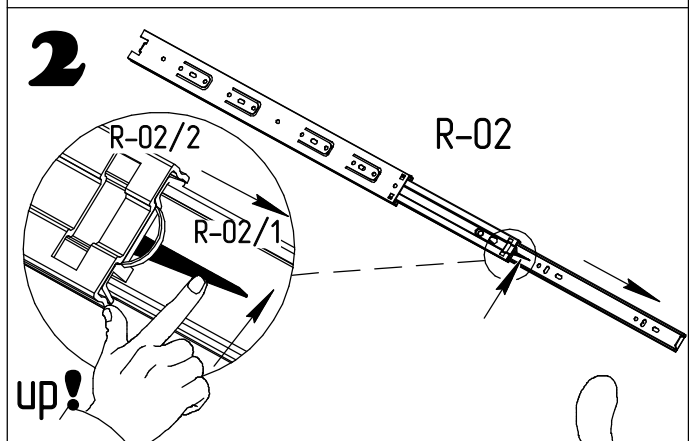
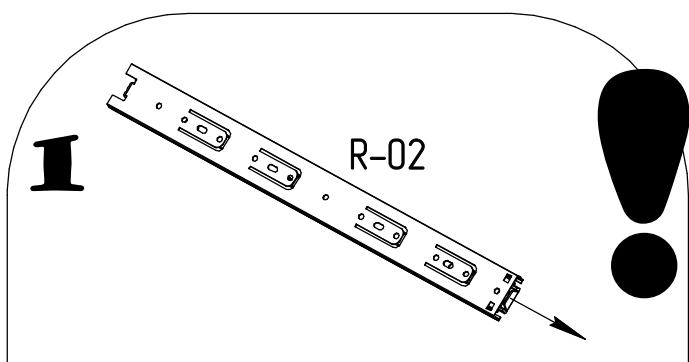
E-mail: sales@mystar.by

№	a x b x c	n
1	357 x 174 x 16	4
2	402 x 375 x 22	2
3	398 x 170 x 16	2
4	350 x 137 x 16	2
5	350 x 137 x 16	2
6	310 x 123 x 16	2
7	1640 x 705 x 16	1
8	1324 x 905 x 32	1
9	1324 x 905 x 32	1
10	1829 x 274 x 16	1
11	1829 x 274 x 16	1
12	1356 x 274 x 16	4
13	1390 x 274 x 16	1
14	2012 x 260 x 16	1
15	2012 x 260 x 16	1
16	1608 x 350 x 16	3
17	1608 x 350 x 16	2
18	1642 x 260 x 16	1
19	326 x 357 x 3...3,2	2
20	402 x 375 x 22	2

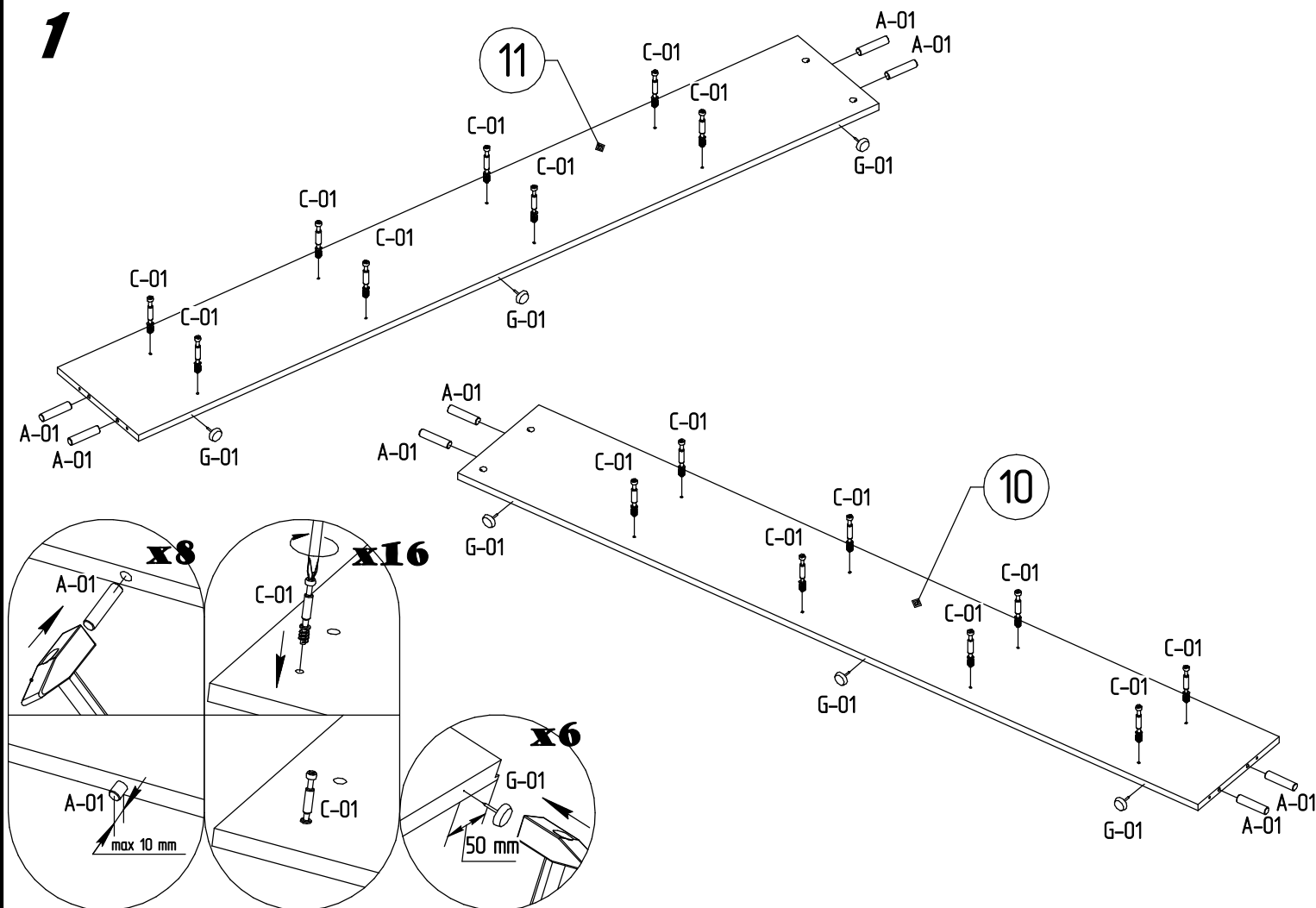


Все этикетки с упаковки
сохранять до конца сборки изделия

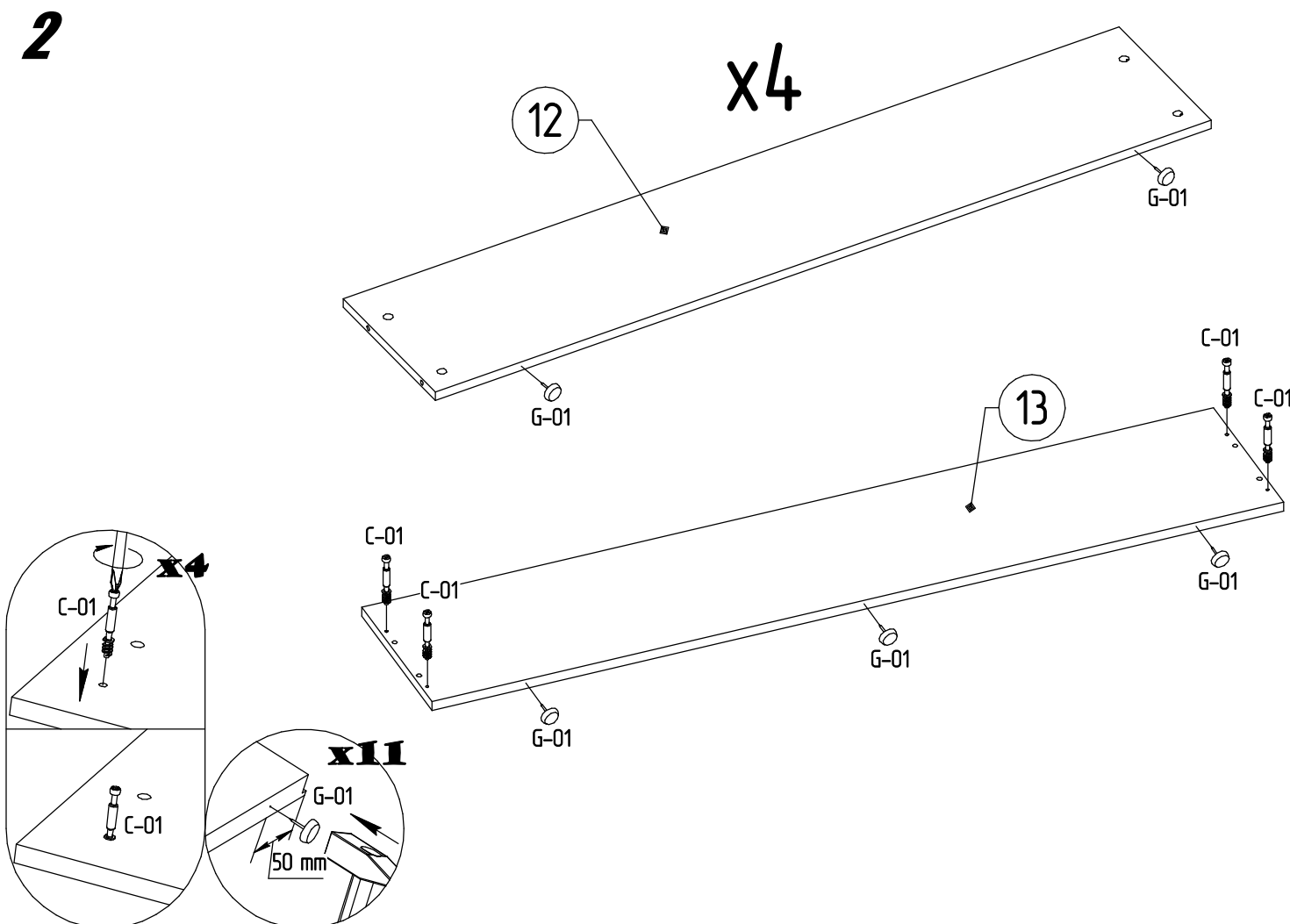




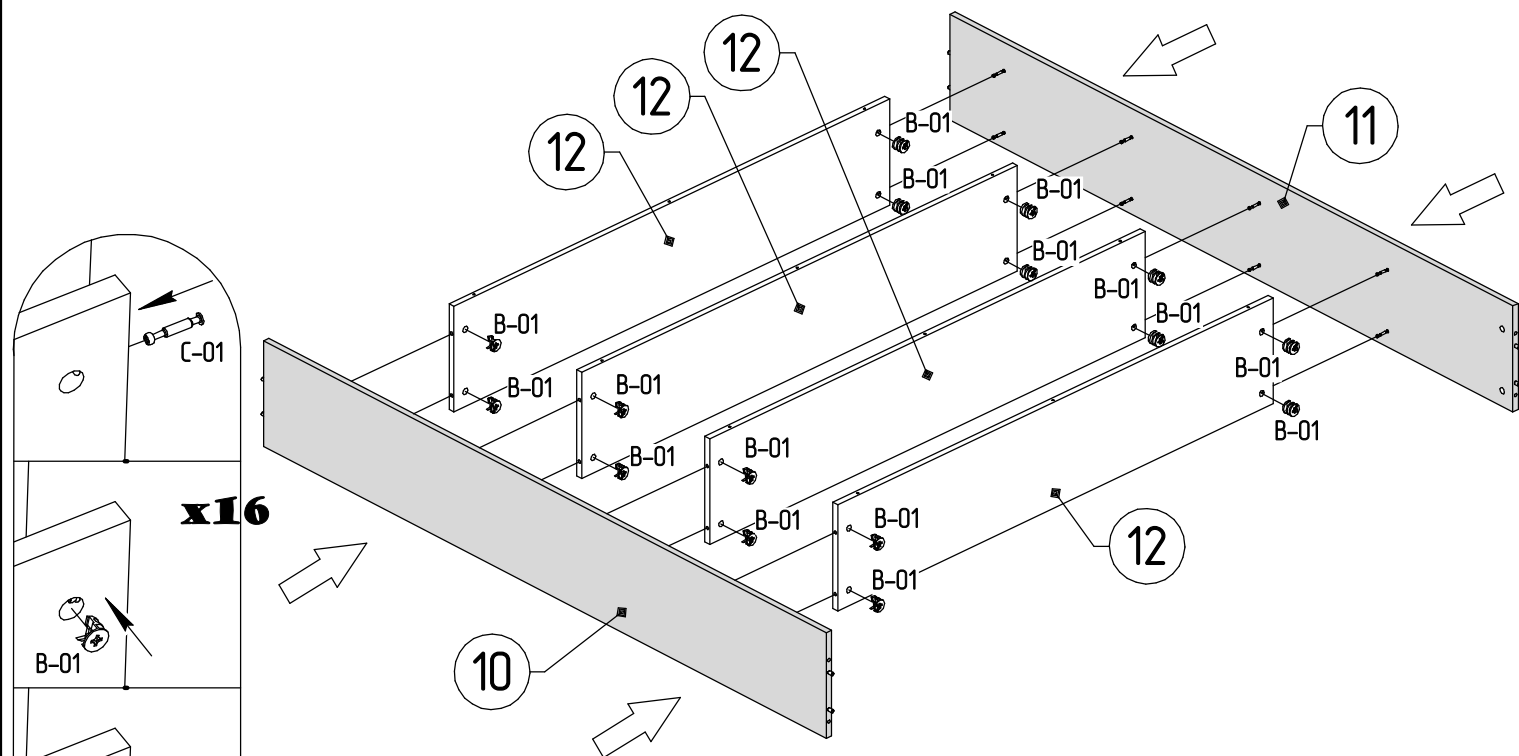
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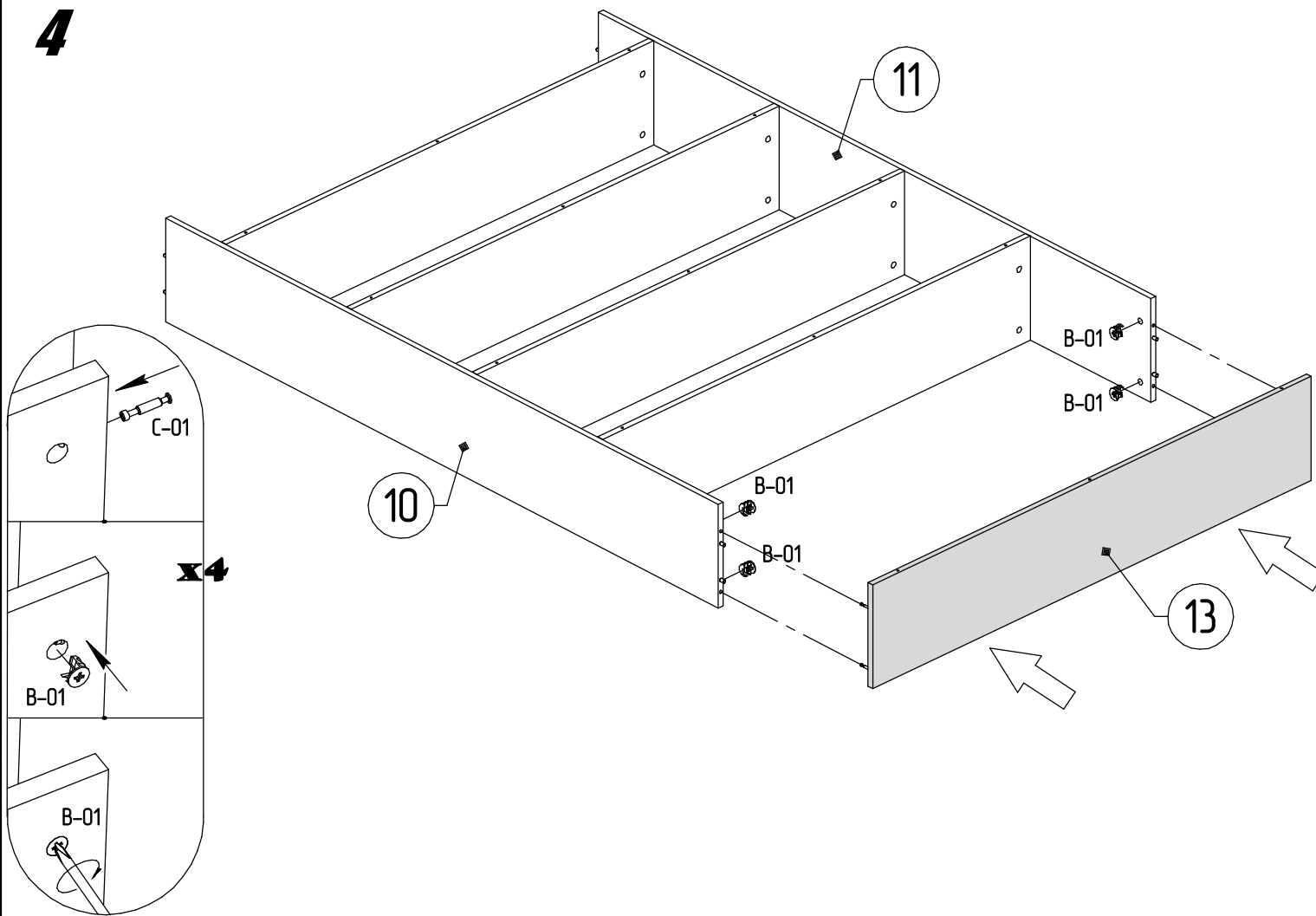
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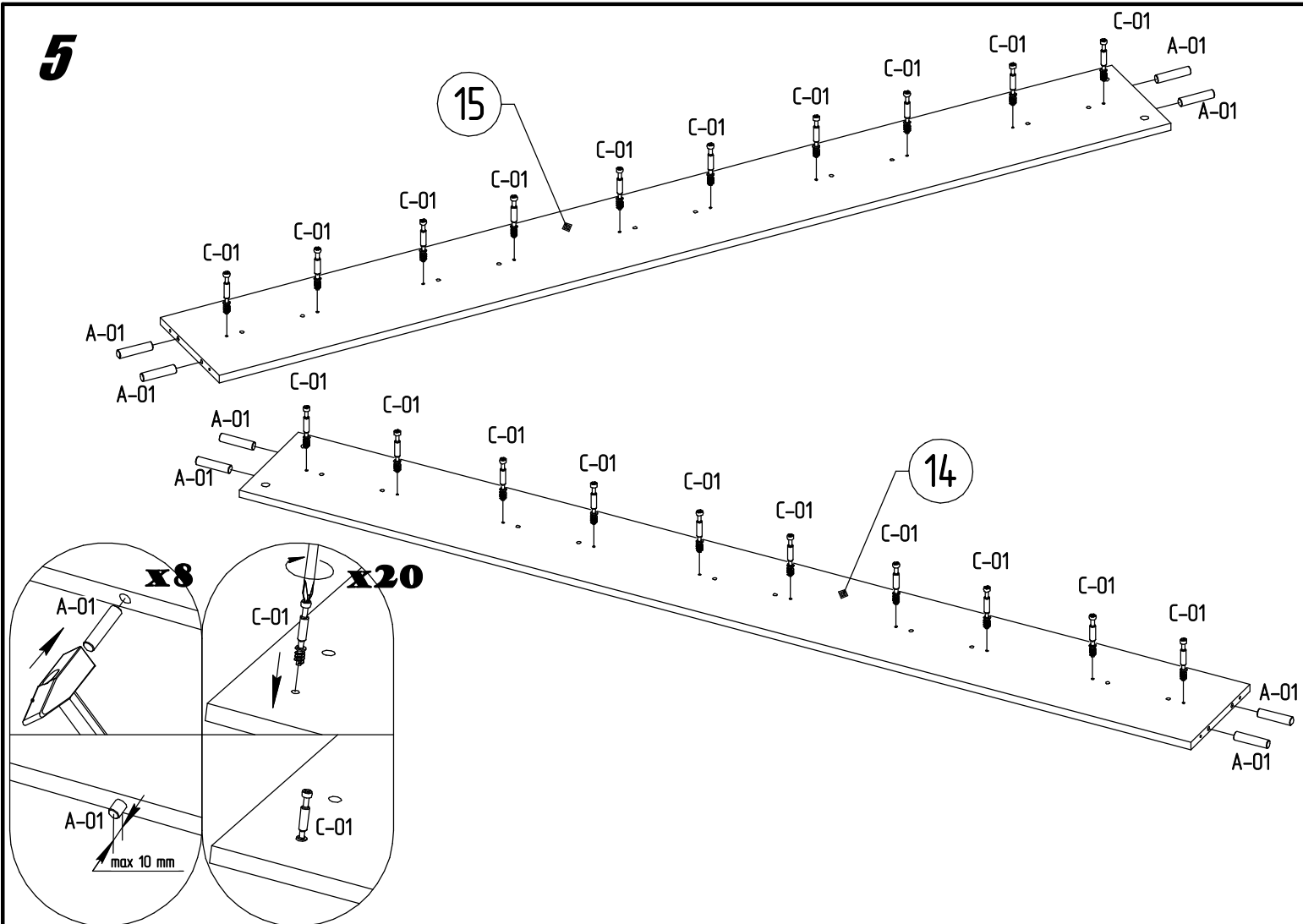
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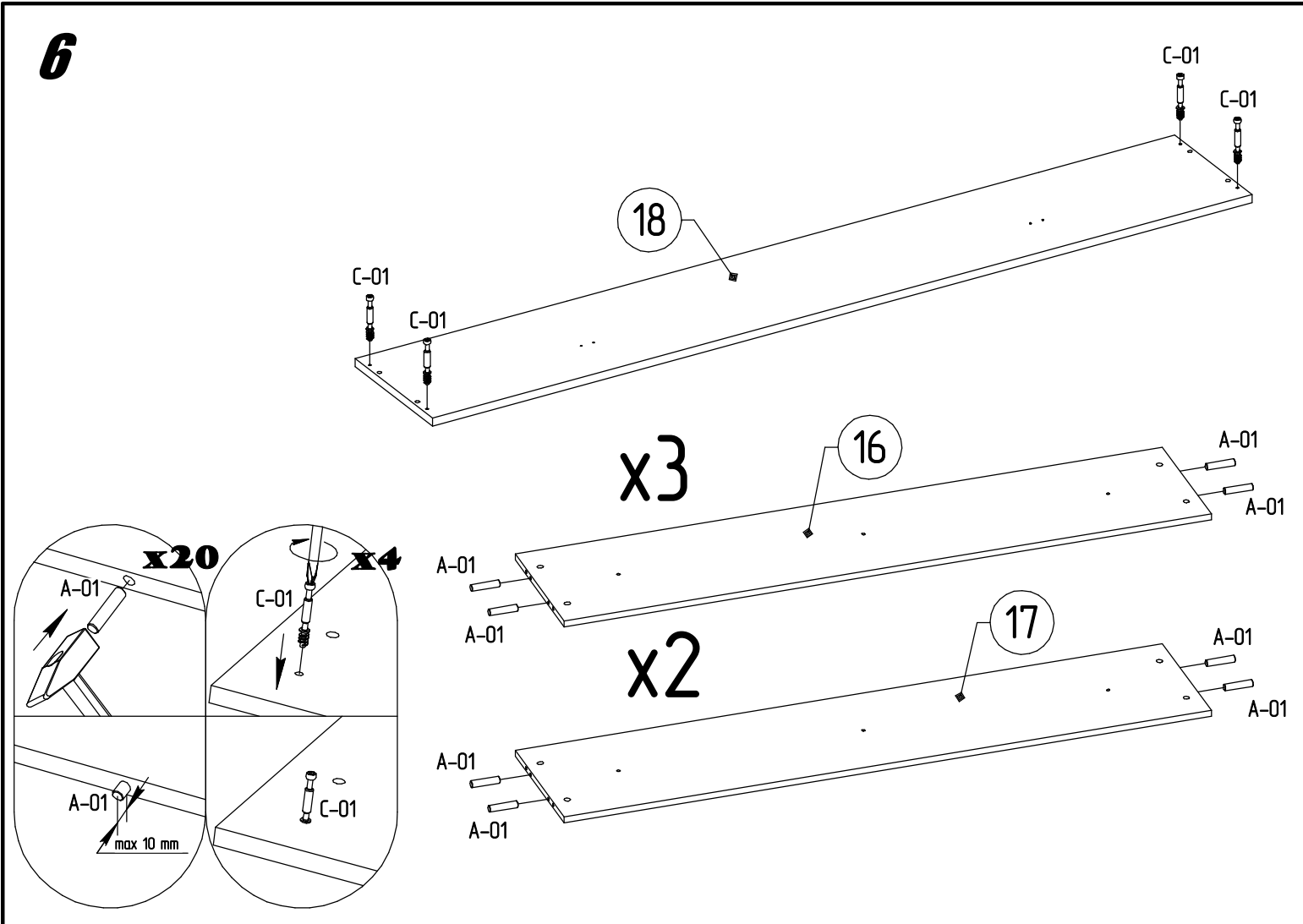
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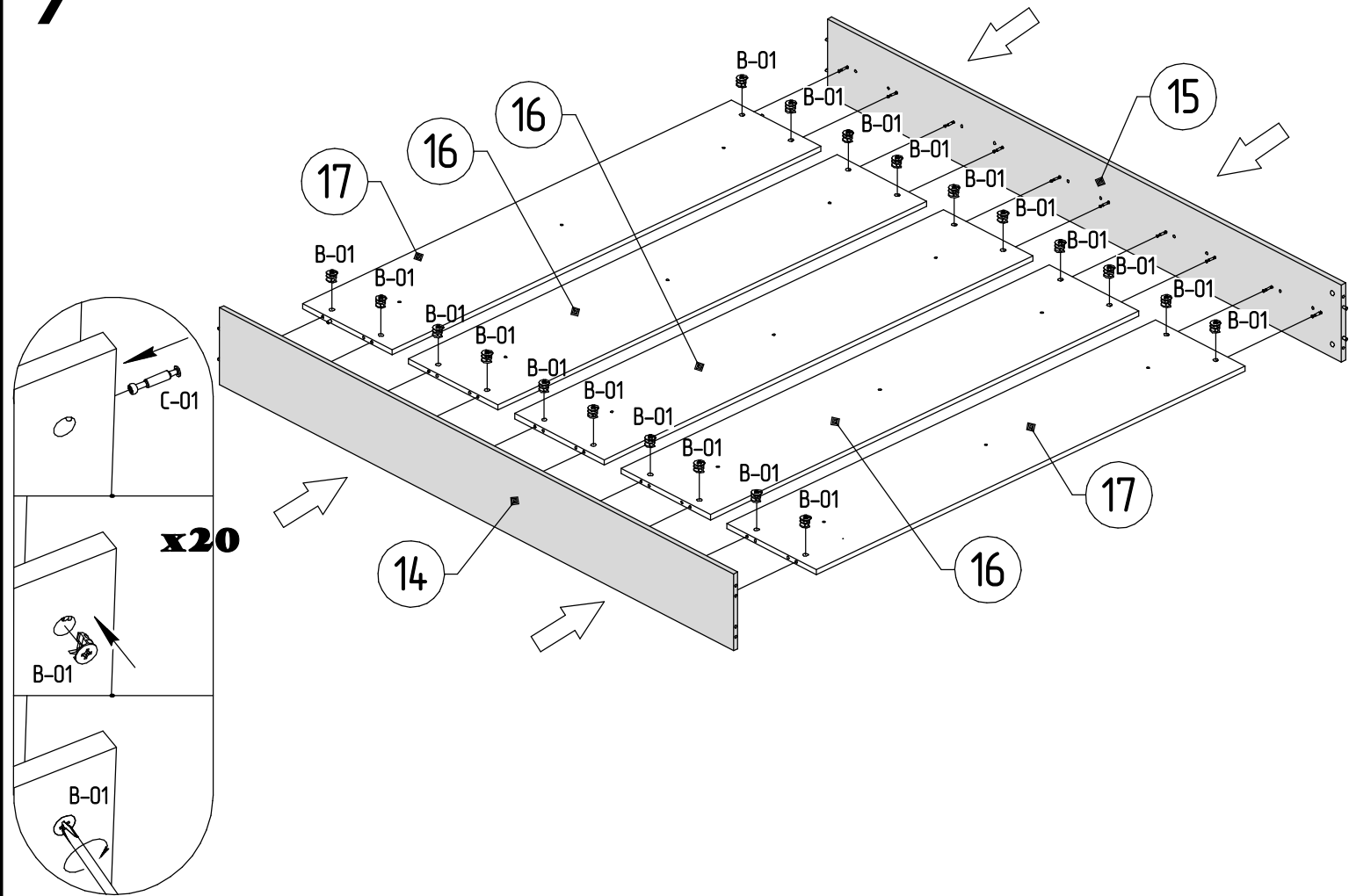
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6



7



8

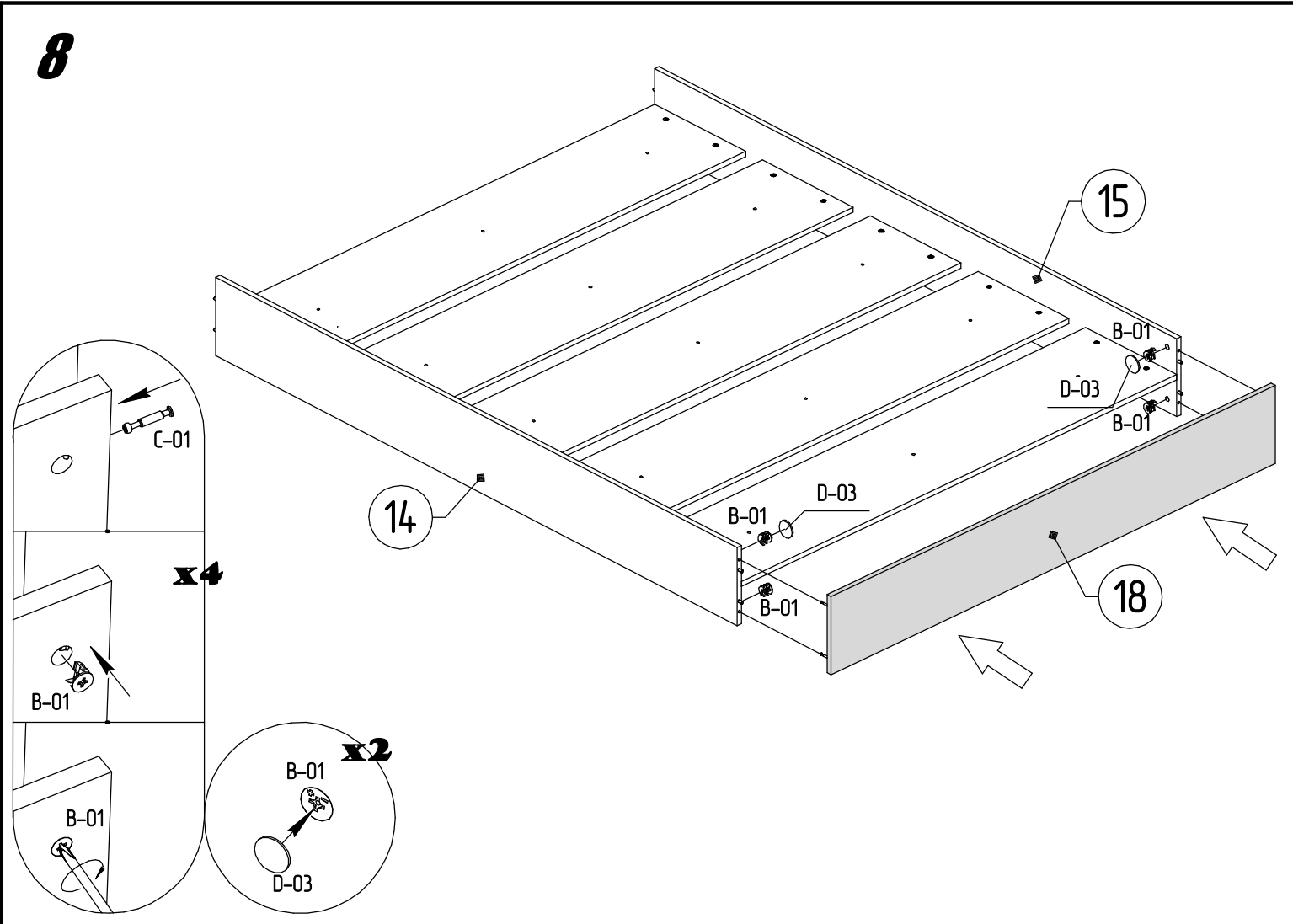
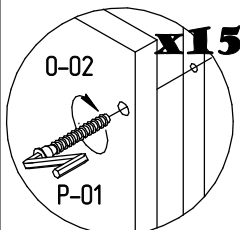
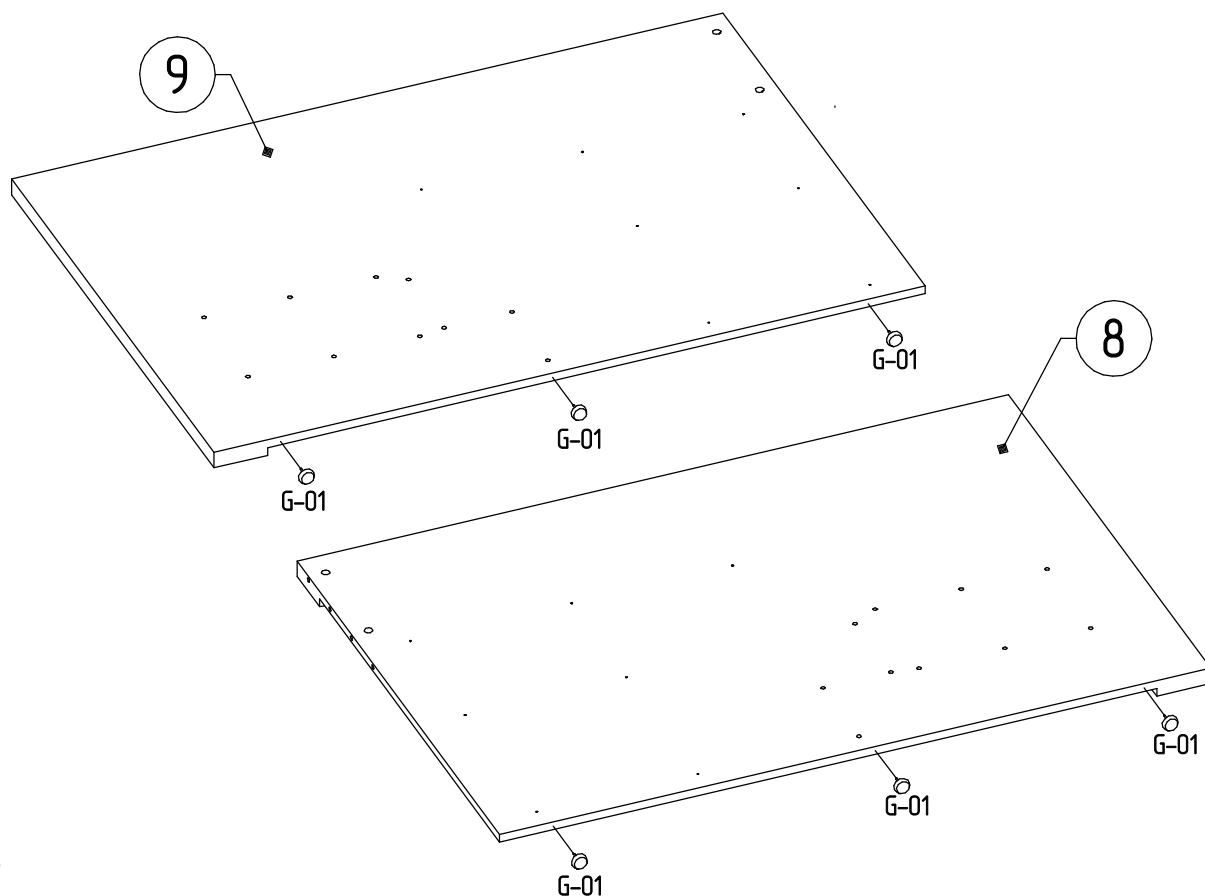


Diagram 1 illustrates the assembly of the base frame. The frame is constructed from three long panels (14) and two short panels (15). The panels are held together by corner brackets (J-10) and screws (E-15). A dimension of 134mm is indicated for the height of the frame. A callout shows a close-up of the corner bracket (J-10) and screw (E-15) assembly.

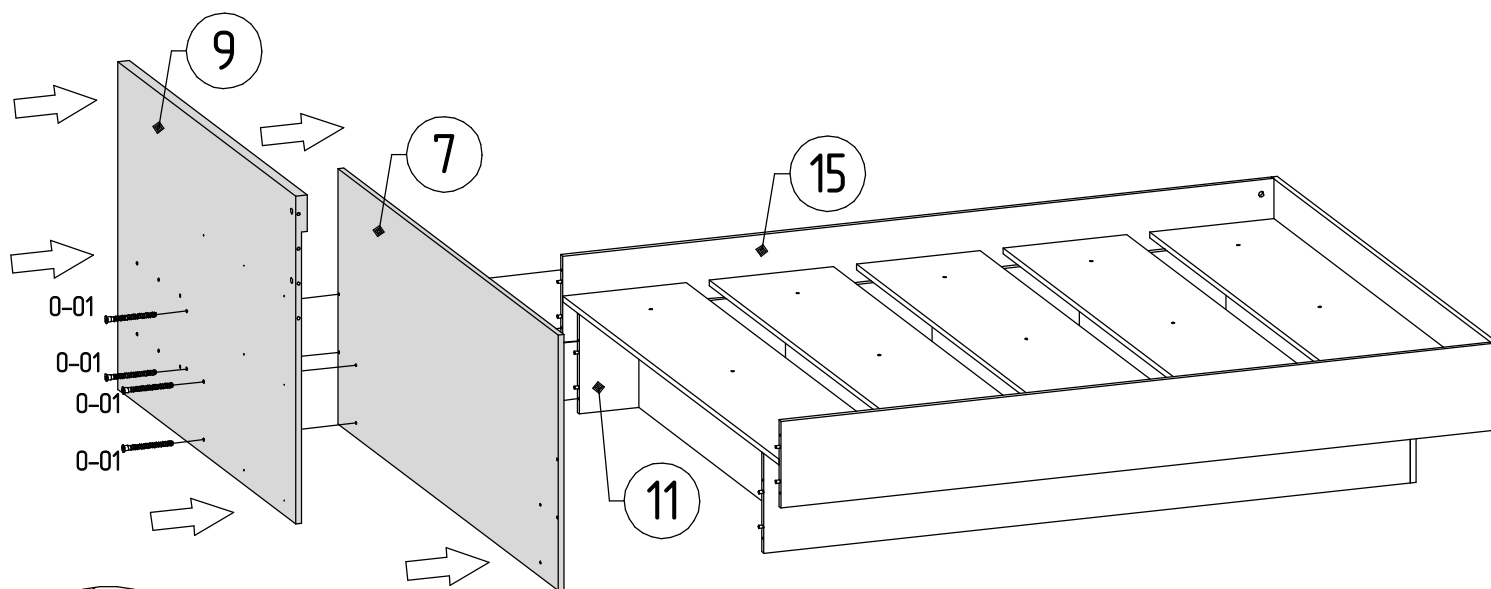
This exploded perspective view shows the assembly 5, which consists of a base frame 12 and a top panel 13. The top panel 13 is divided into several rectangular sections by internal dividers 16. The sections are held together by screws 17. The base frame 12 is composed of vertical supports 12 and horizontal dividers 13. The assembly is shown in an exploded state, with arrows indicating the direction of assembly.



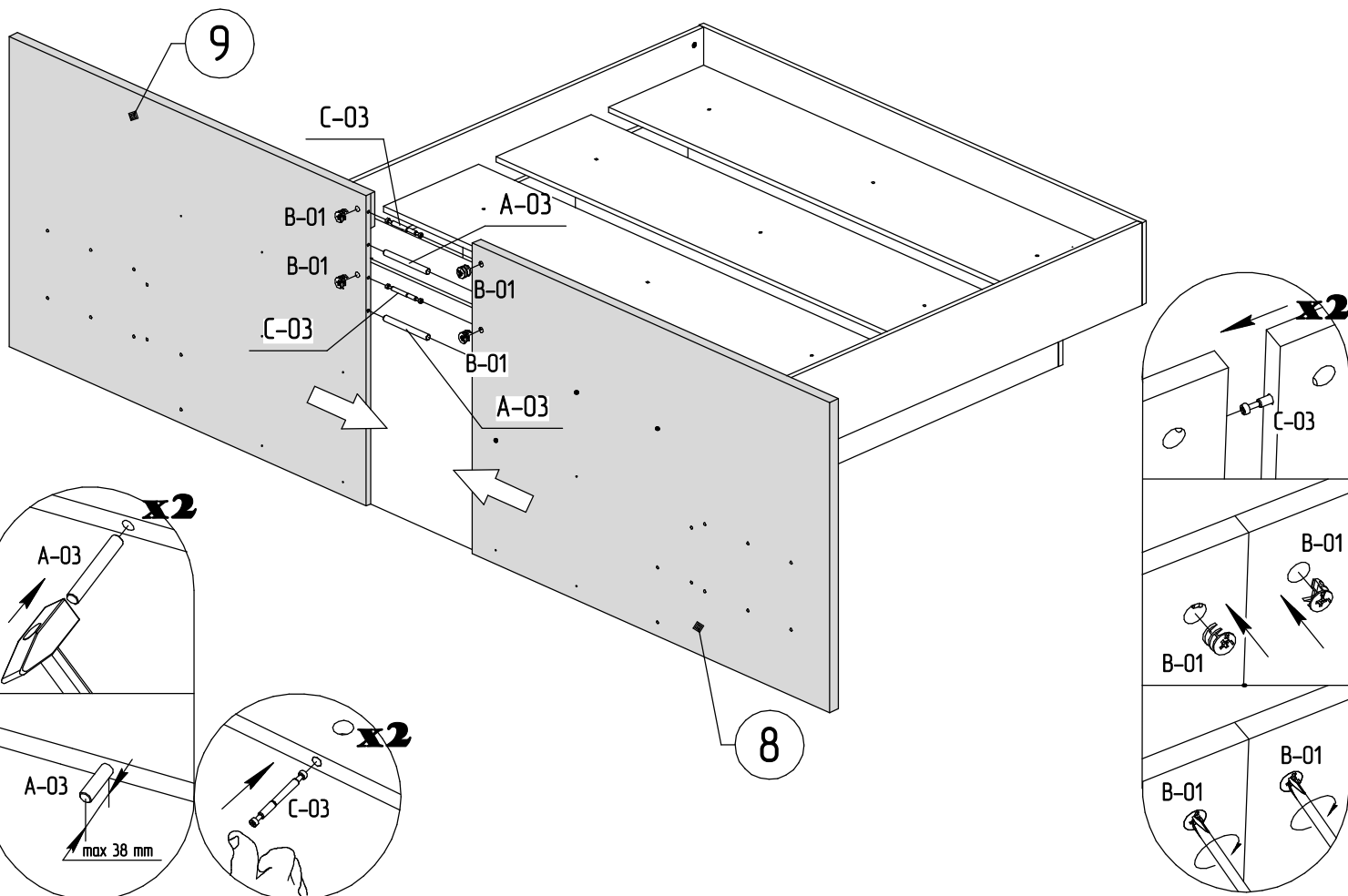
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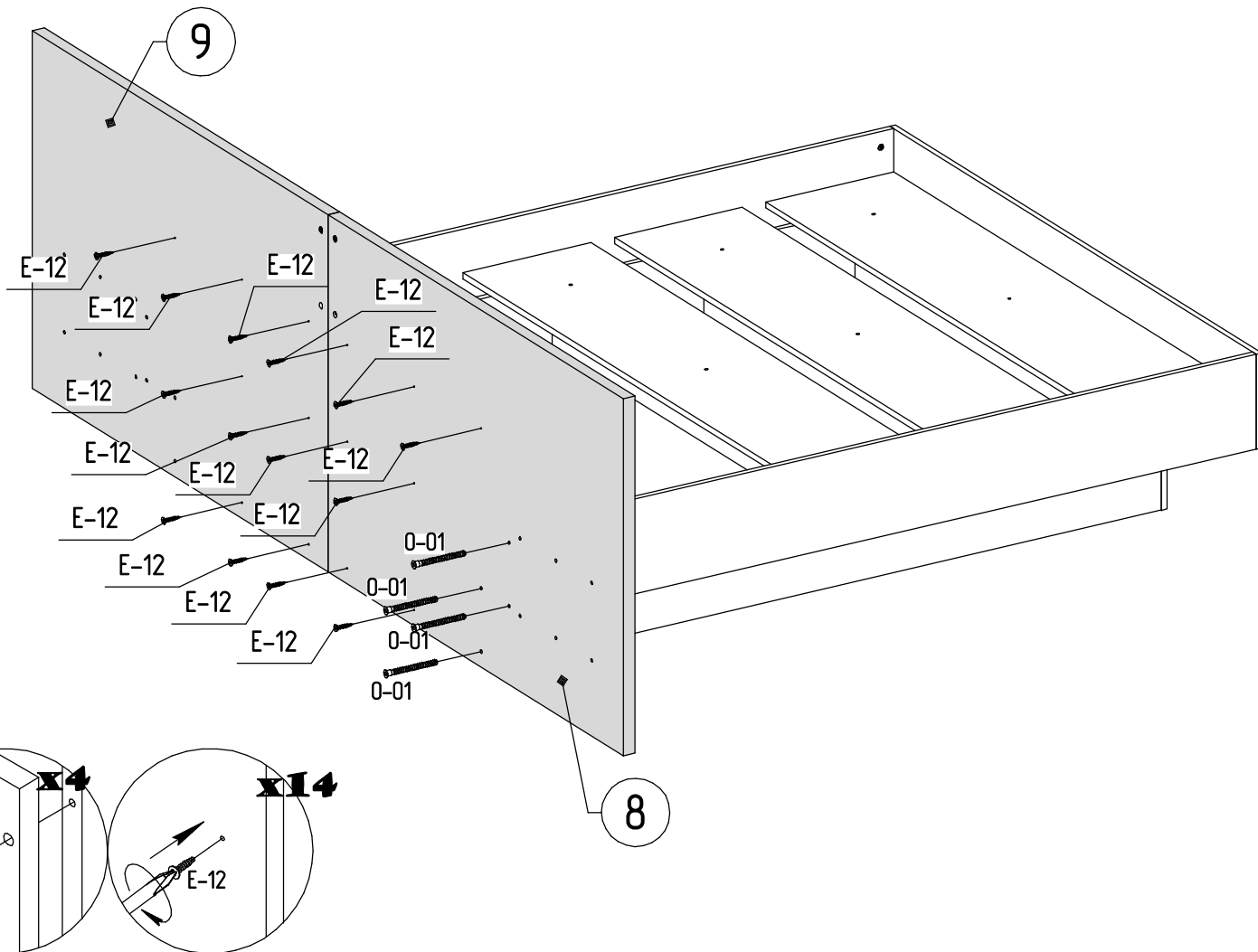
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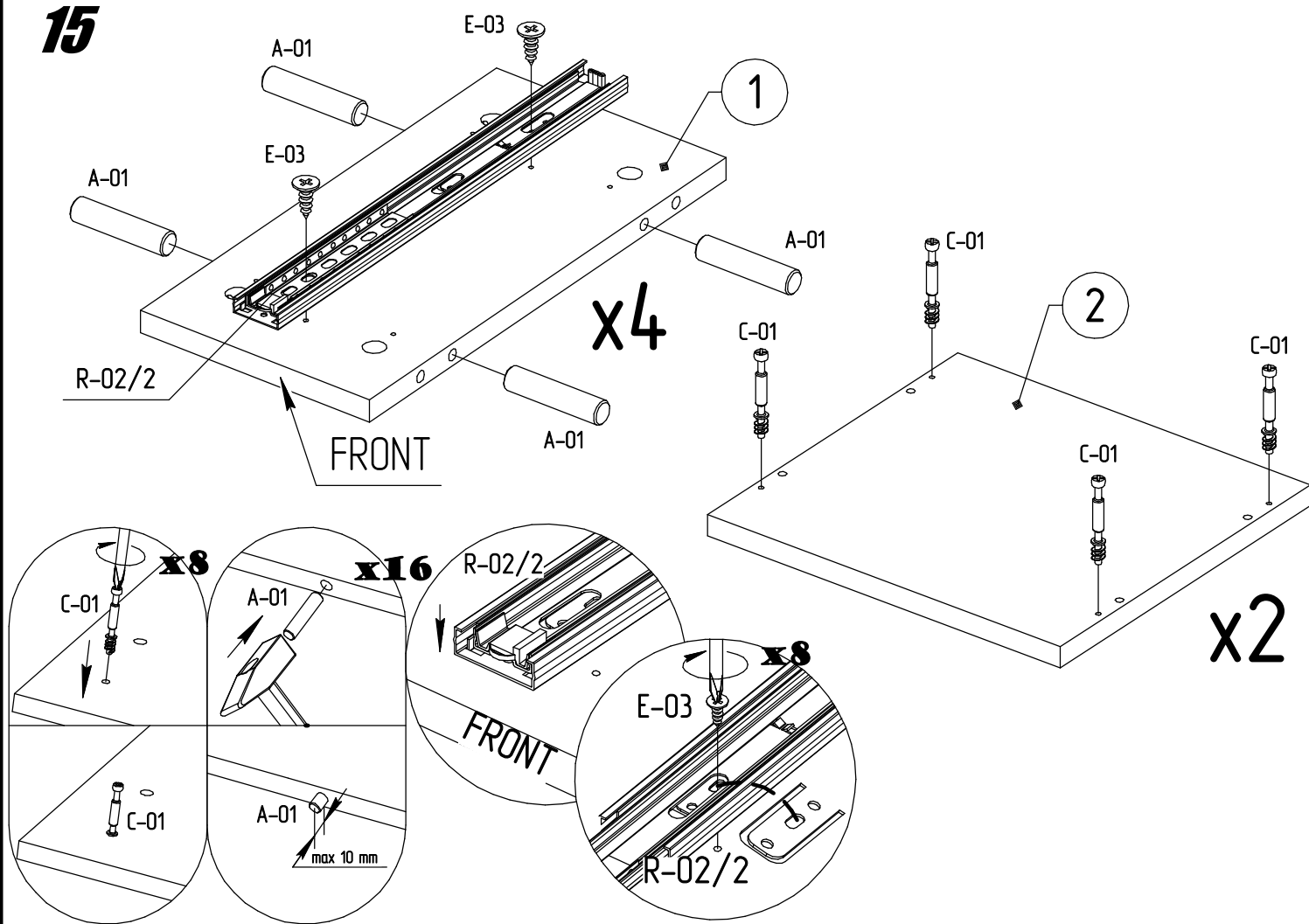
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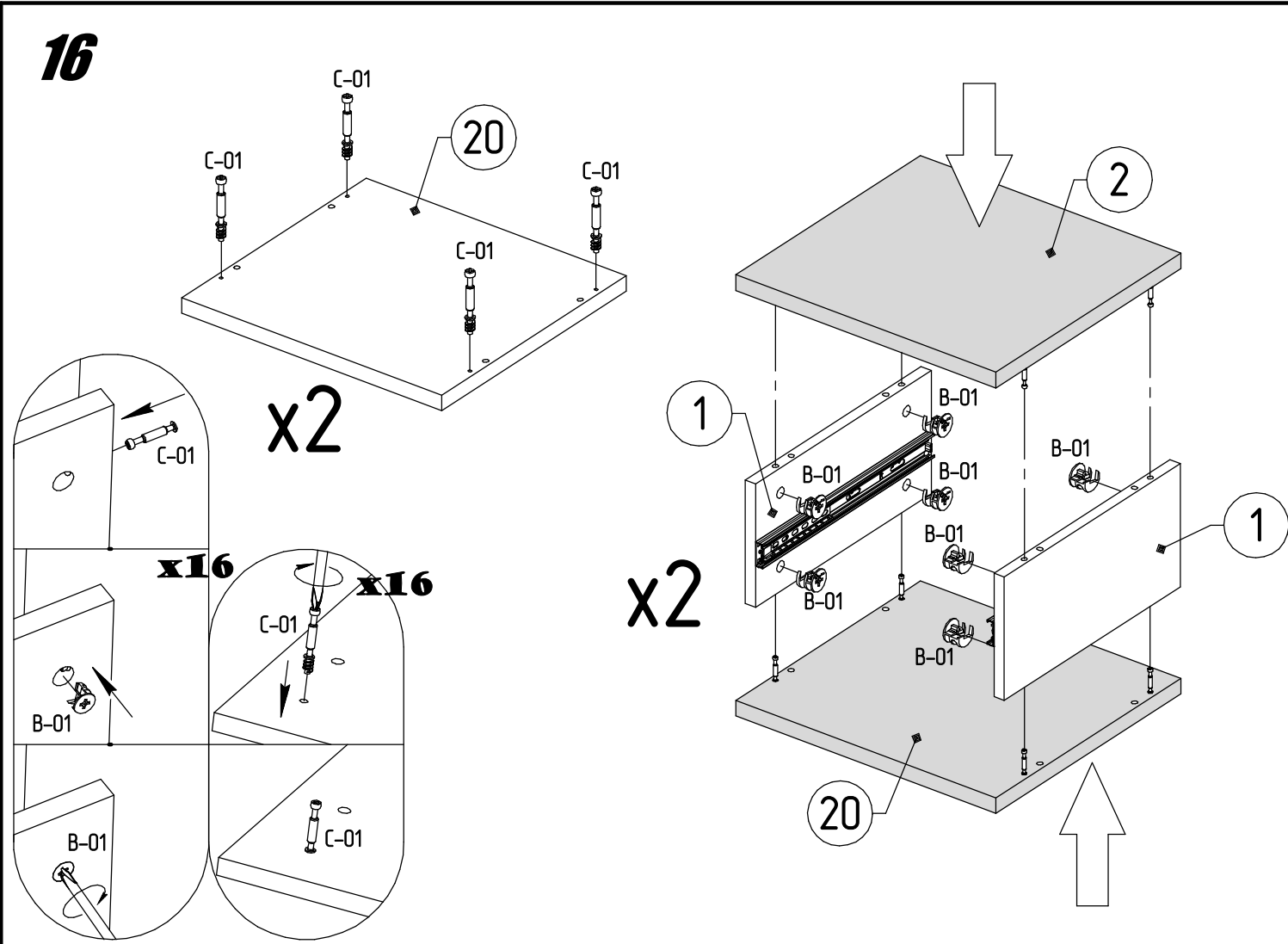
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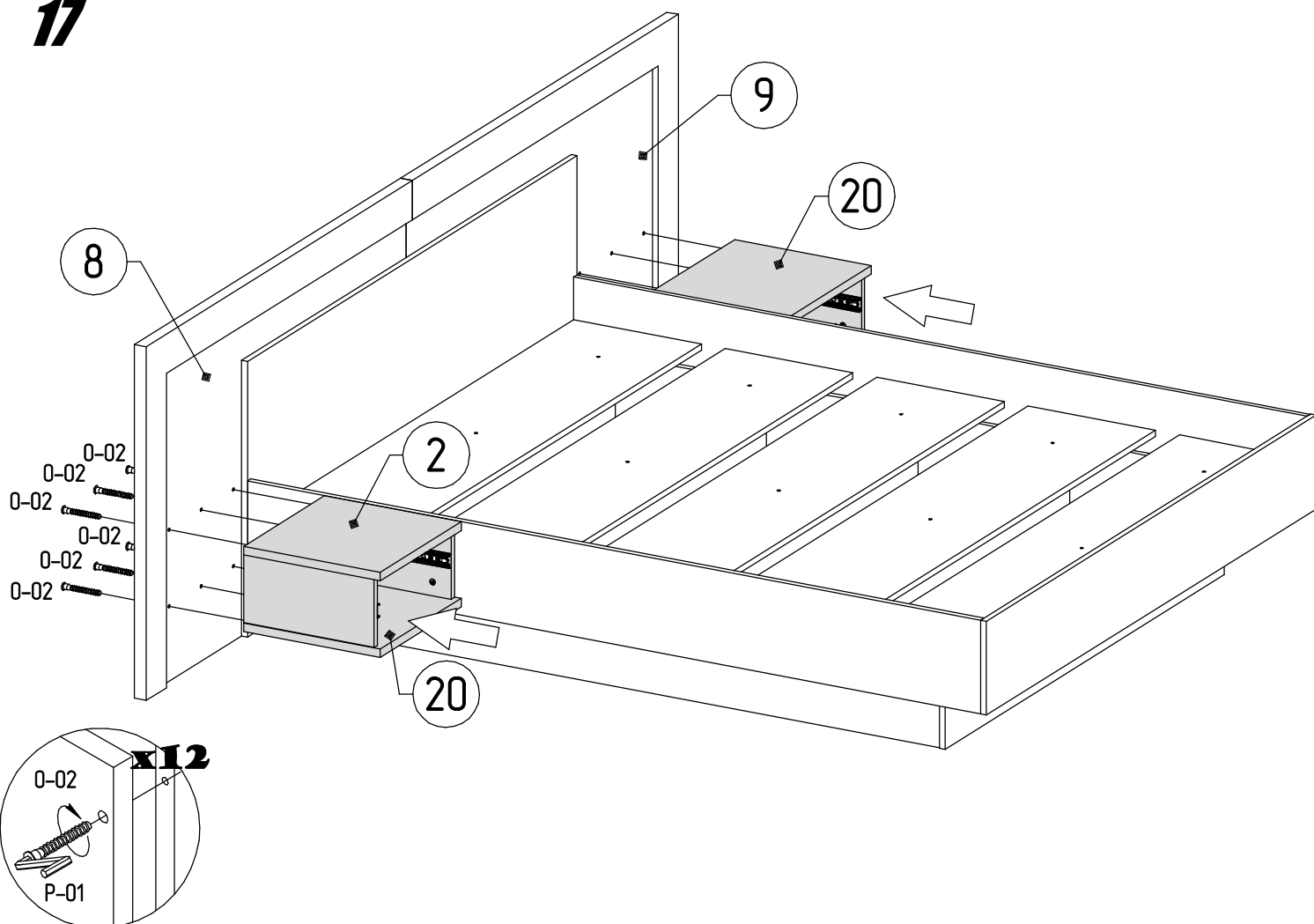
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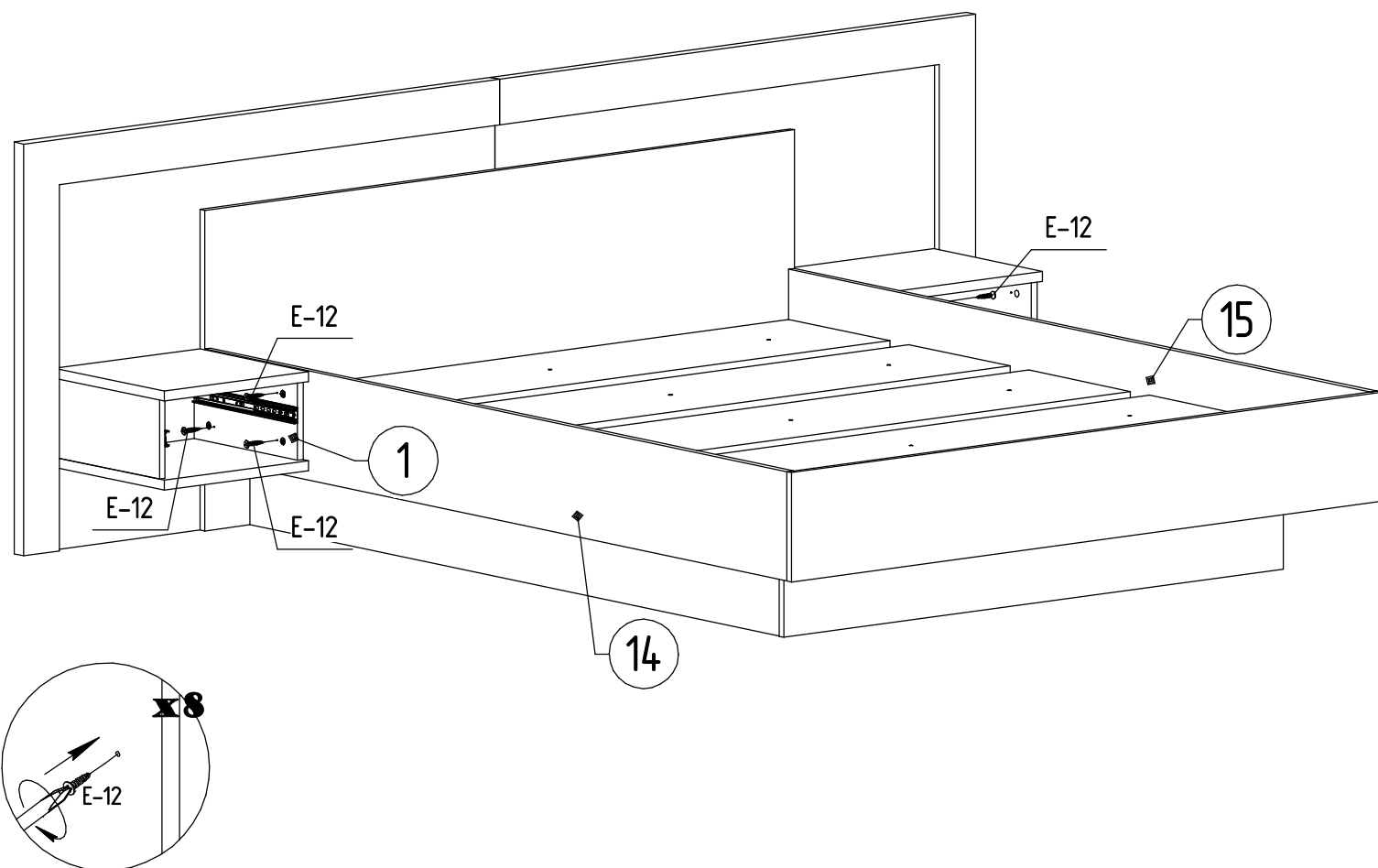
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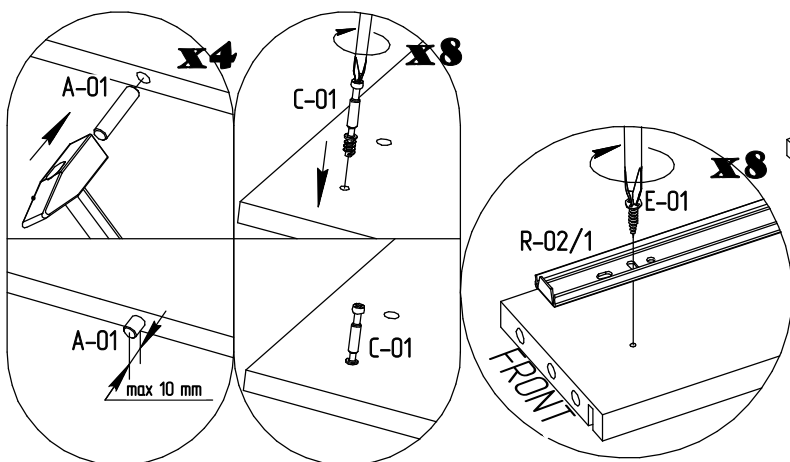
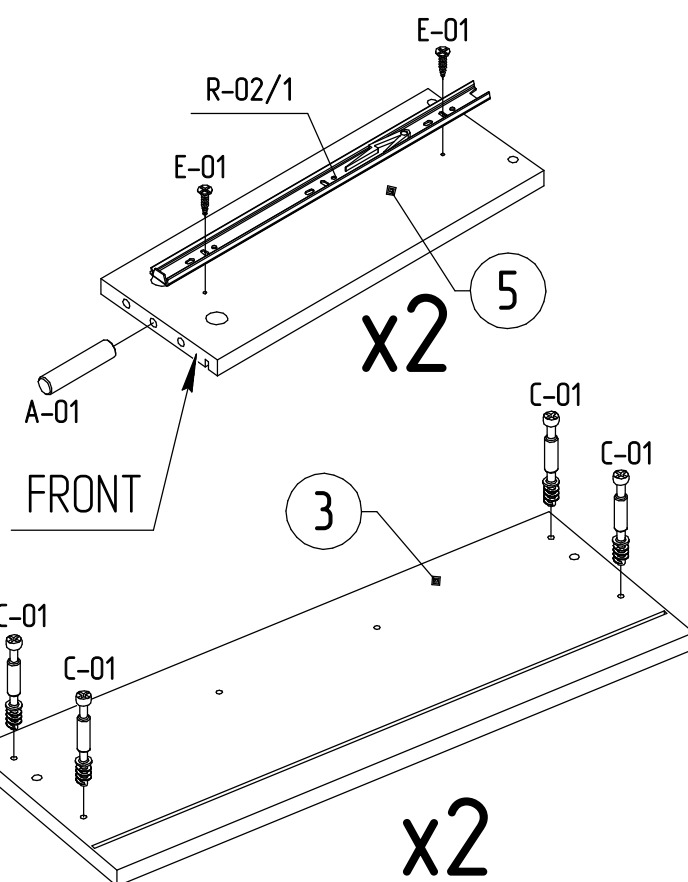


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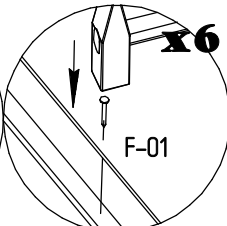
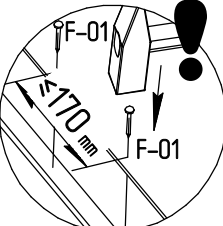
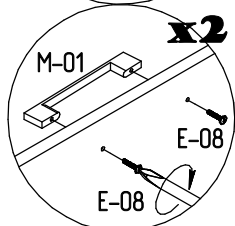
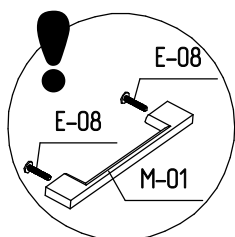
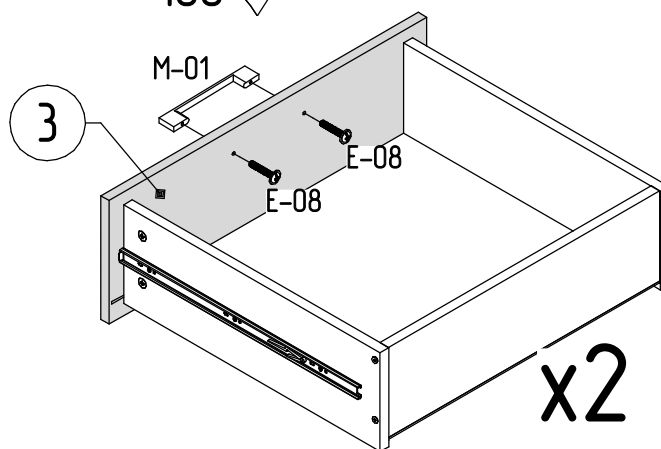
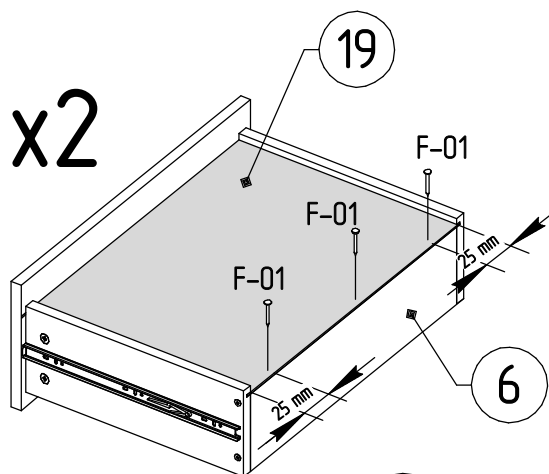
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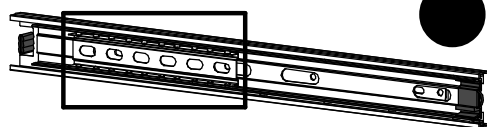
This diagram illustrates the assembly of the backrest. It shows two side views of the backrest panel (labeled 4) being attached to the seat frame (labeled 5). The backrest panel is secured using screws E-05. The seat frame is shown with a backrest panel (labeled 13) already attached. The diagram also shows the attachment of the backrest panel to the seat frame using screws B-01. A detail view shows the screws B-01 and E-05 being used to secure the backrest panel to the seat frame.

21

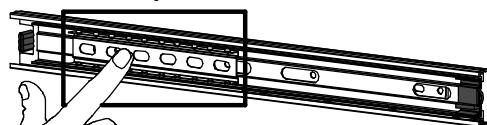


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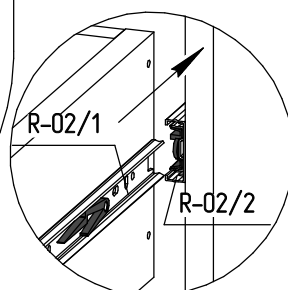
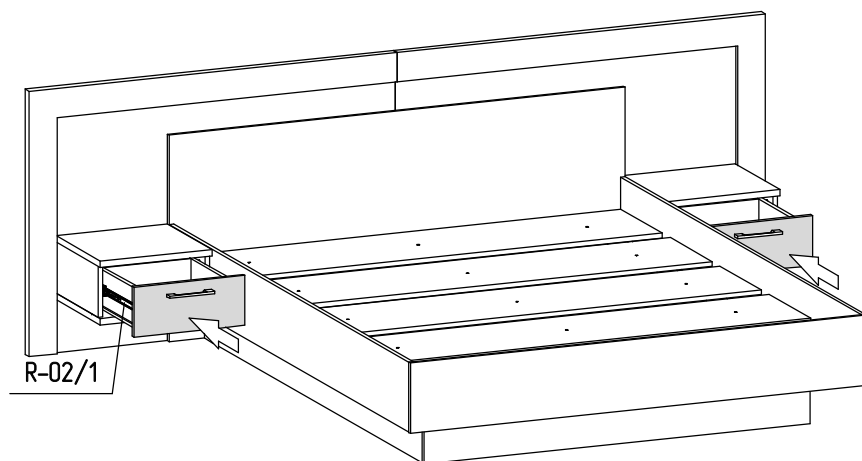
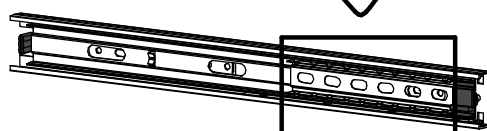
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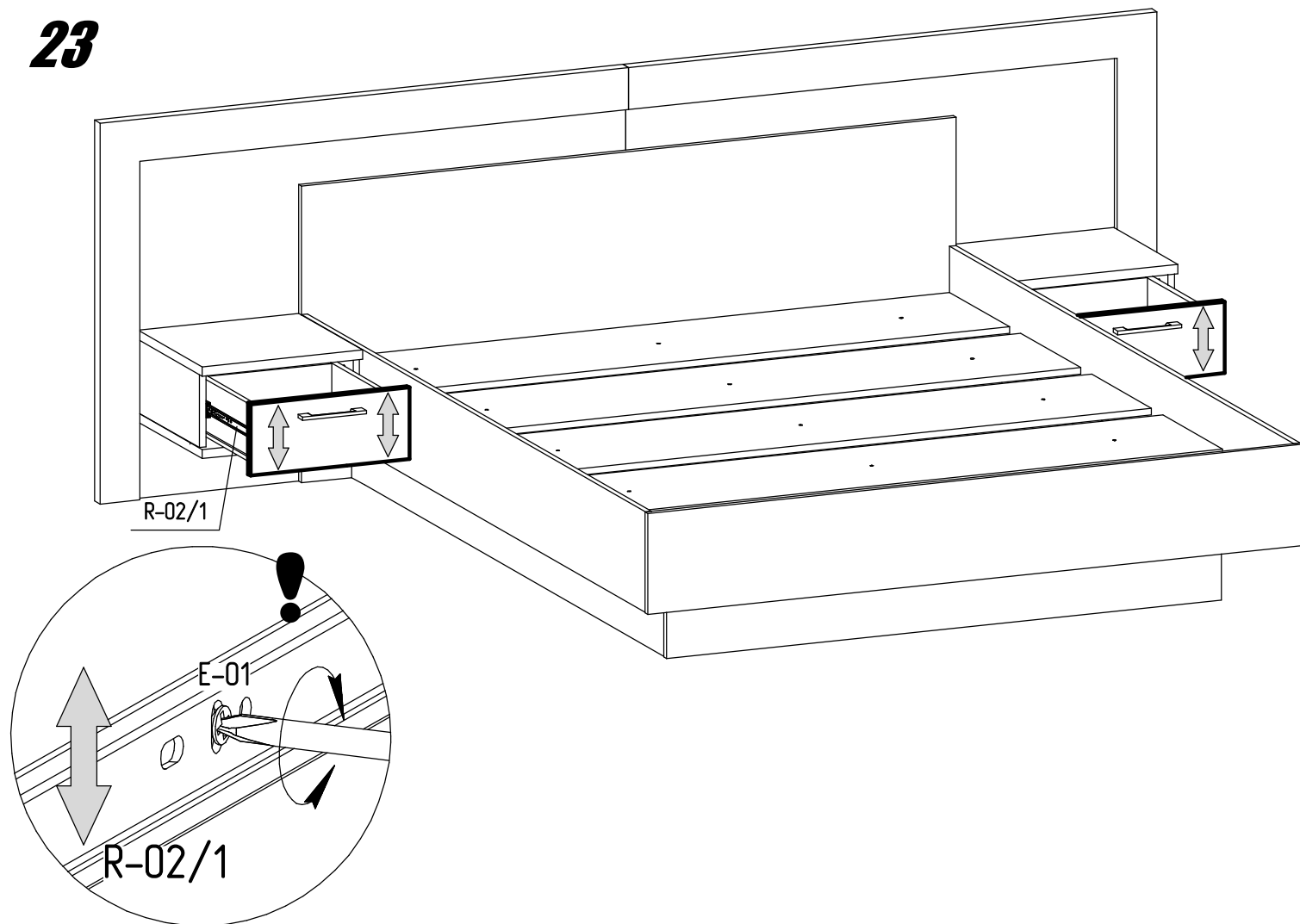
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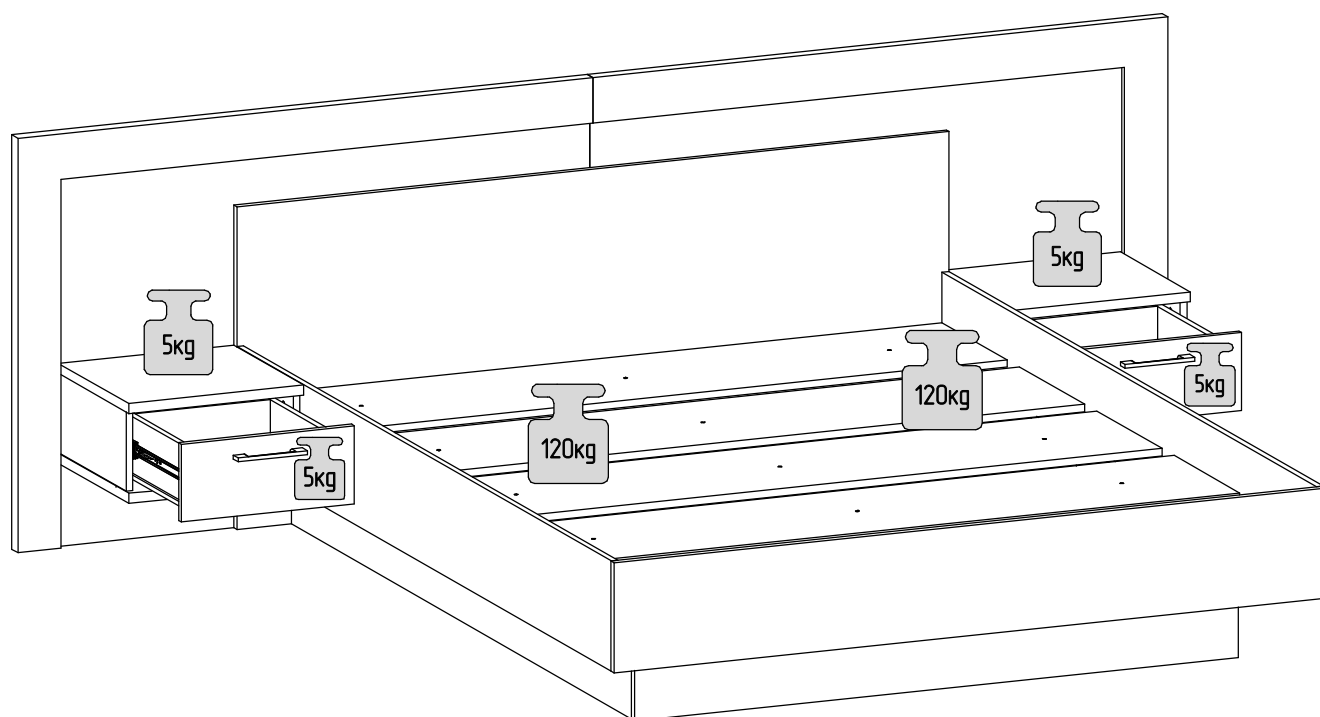
3



23



24



25



60-70%



+10...+25°C



≥1M

