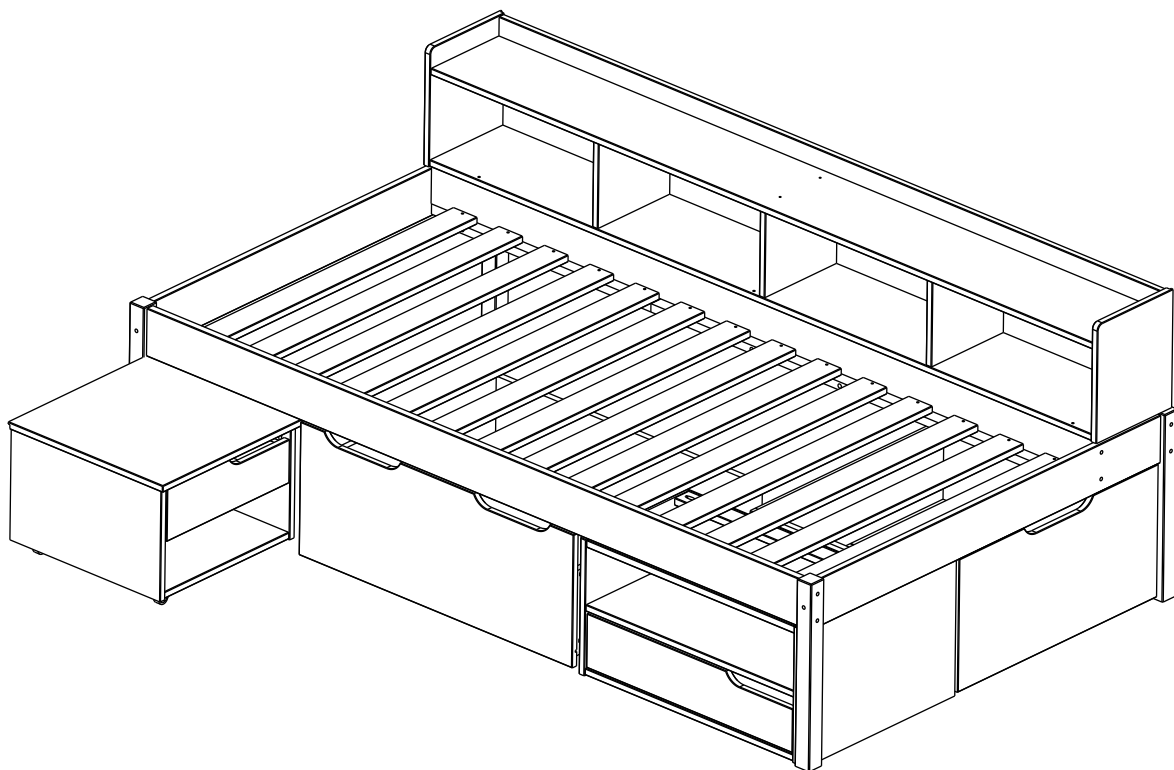


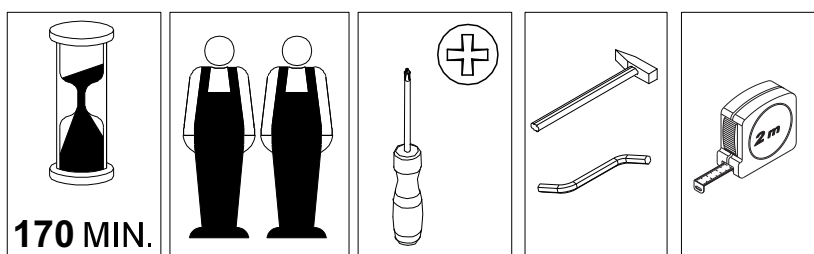
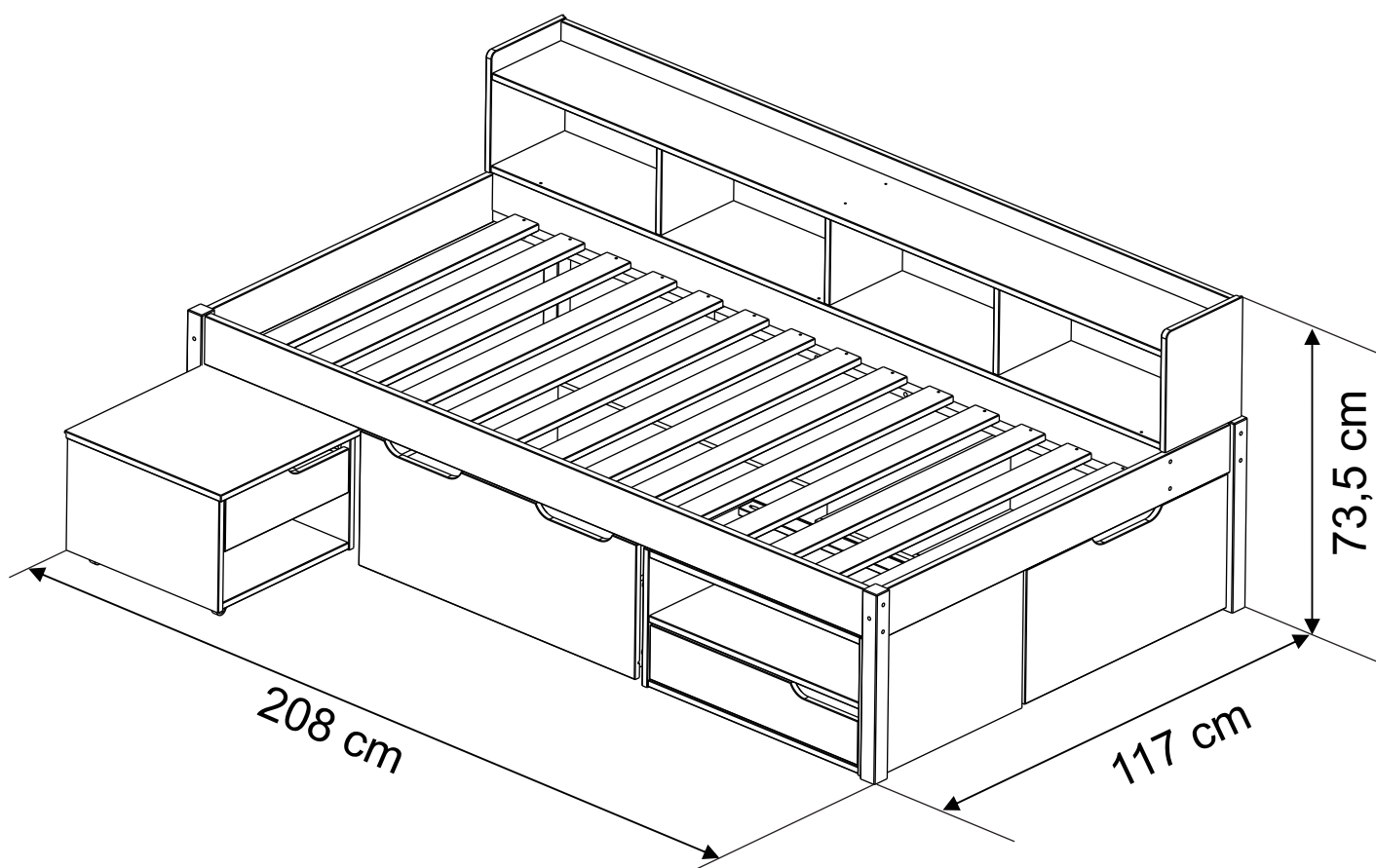
LIAM

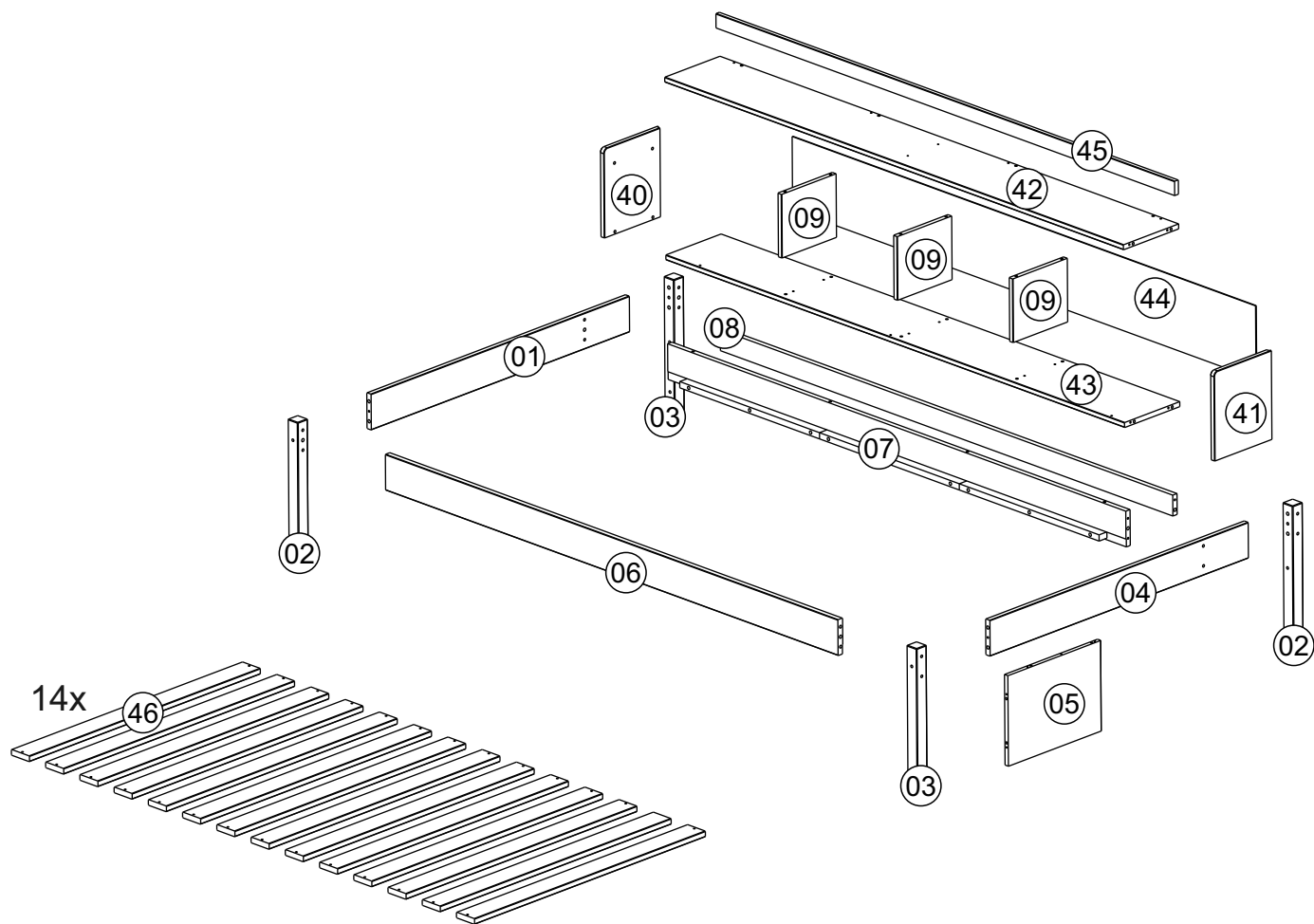
BED MULTIFUNCTION WITH STORAGES 90X200

0025470002/01 - WEIß
WHITE

0025470002/02 - GRAU
GREY

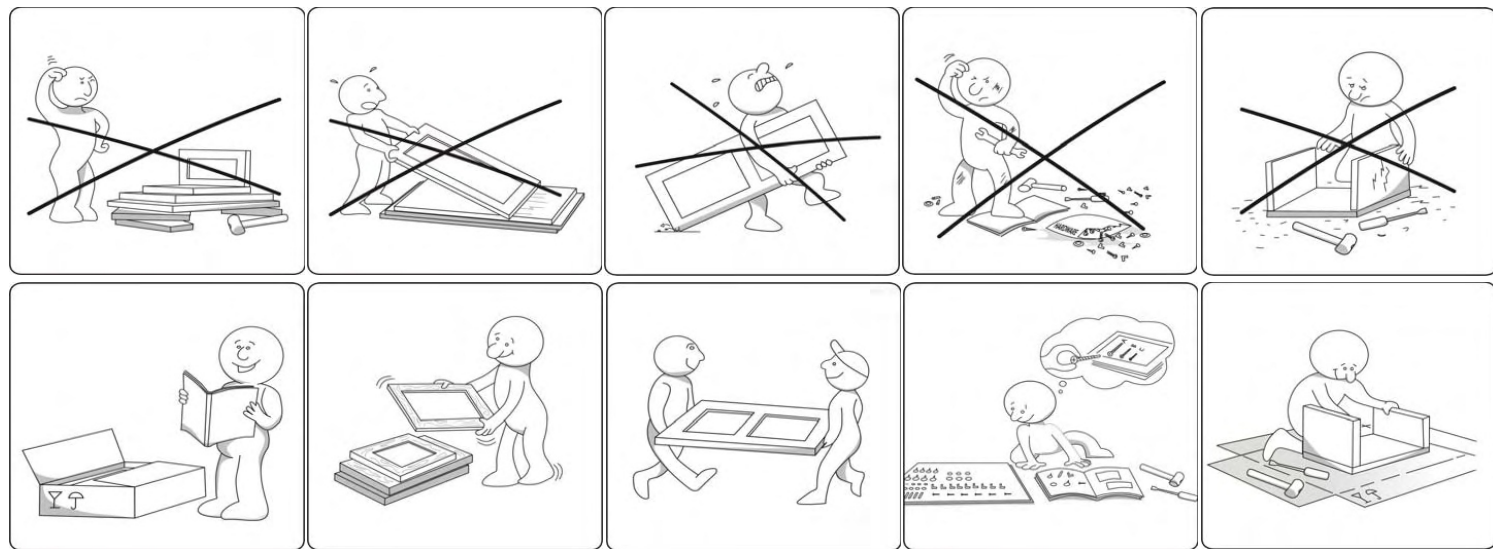


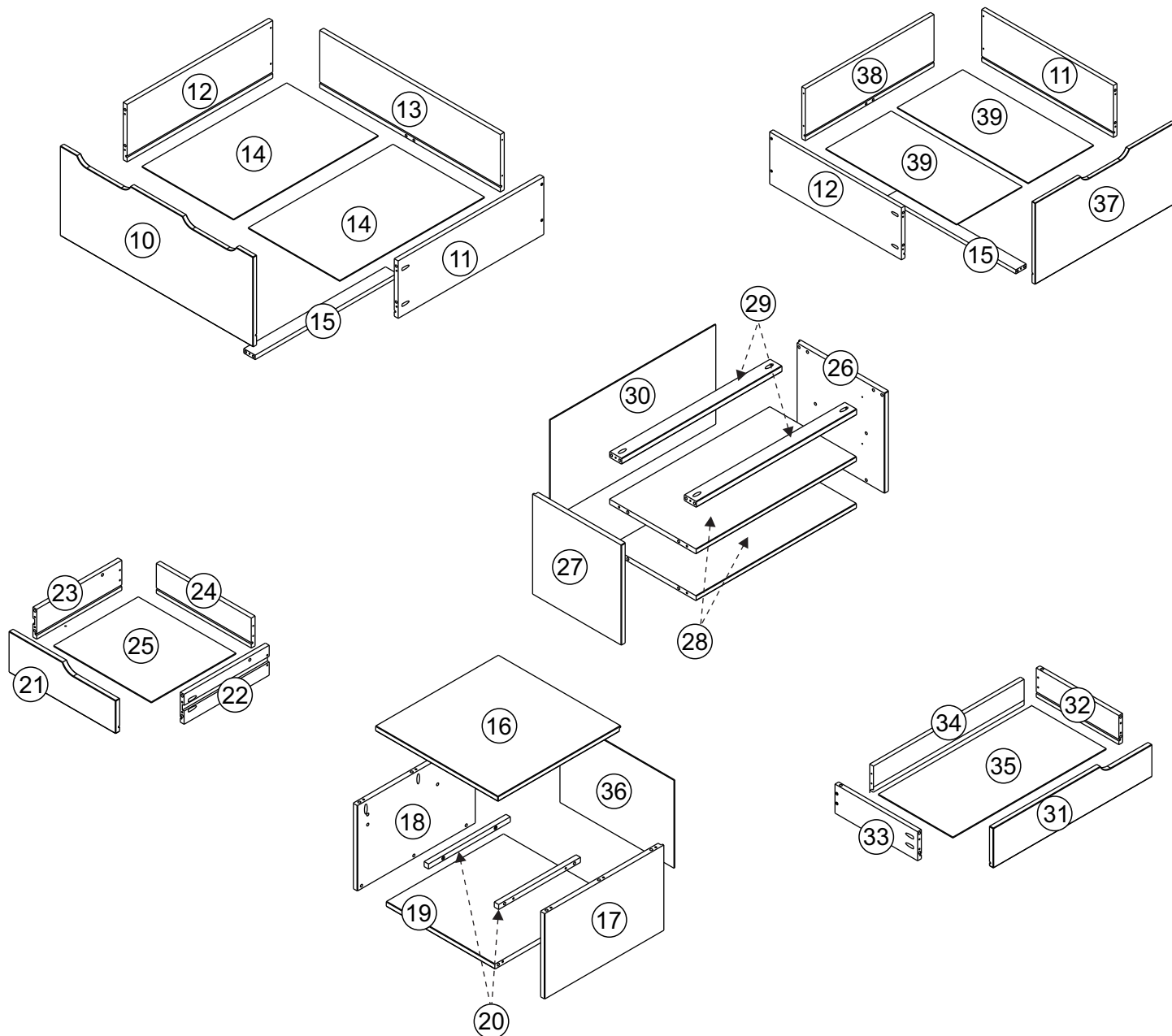




Teil Nummer	Menge	Paket
01	1	1/2
02	2	1/2
03	2	1/2
04	1	1/2
05	1	1/2
06	1	1/2
07	1	1/2
08	1	1/2
09	3	1/2

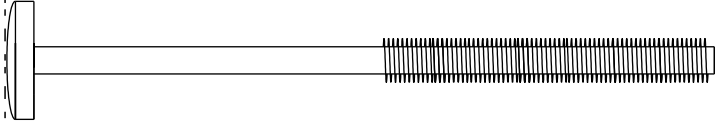
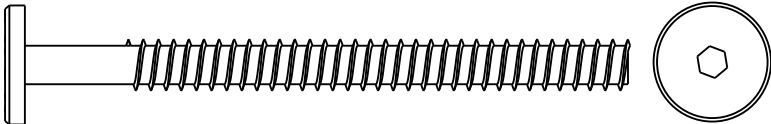
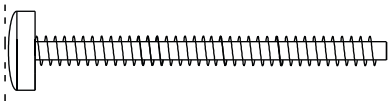
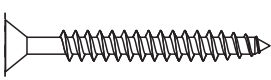
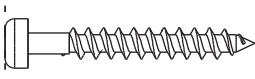
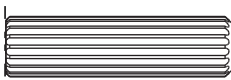
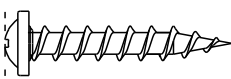
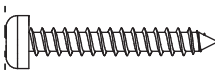
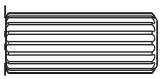
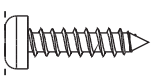
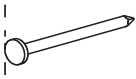
Teil Nummer	Menge	Paket
40	1	1/2
41	1	1/2
42	1	1/2
43	1	1/2
44	1	1/2
45	1	1/2
46	14	1/2

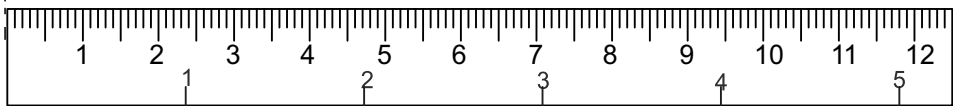


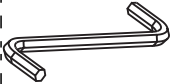
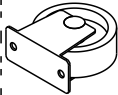
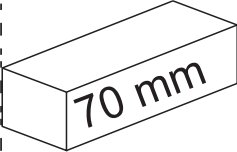
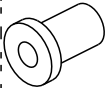


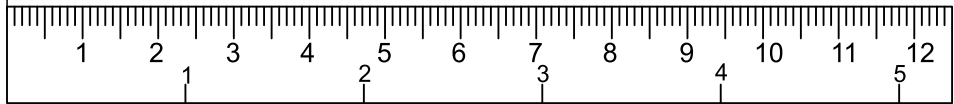
Teil Nummer	Menge	Paket
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11	2	2/2
12	2	2/2
13	1	2/2
14	2	2/2
15	2	2/2
16	1	2/2
17	1	2/2
18	1	2/2
19	1	2/2
20	2	2/2
21	1	2/2
22	1	2/2
23	1	2/2
24	1	2/2

Teil Nummer	Menge	Paket
25	1	2/2
26	1	2/2
27	1	2/2
28	2	2/2
29	2	2/2
30	1	2/2
31	1	2/2
32	1	2/2
33	1	2/2
34	1	2/2
35	1	2/2
36	1	2/2
37	1	2/2
38	1	2/2
39	2	2/2

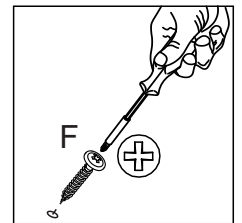
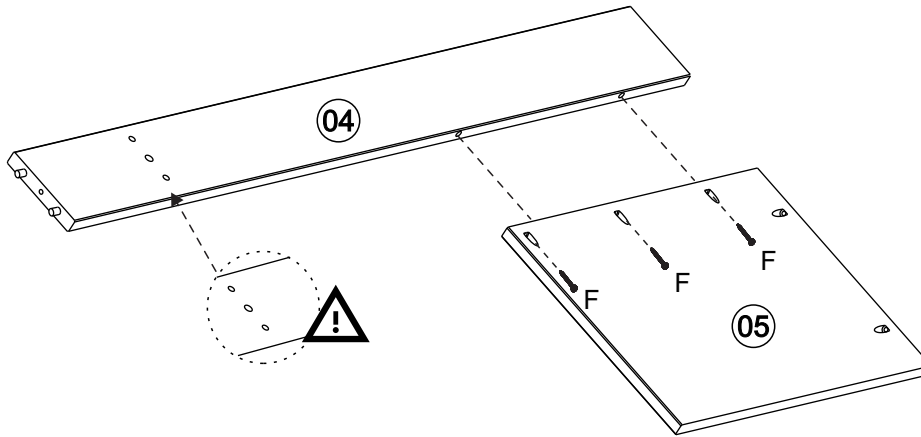
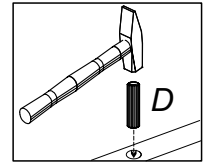
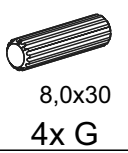
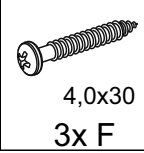
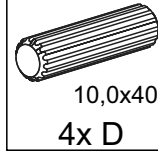
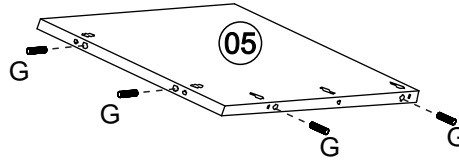
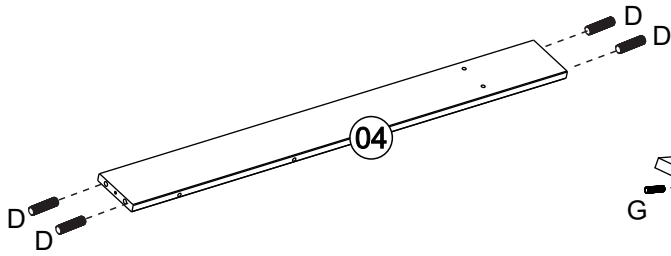
A		1/4x90	04
B		7x80	06
C		7x50	04
D		10x40	14
E		4x35	15
F		4x30	101
G		8x30	88
H		4x30	02
I		4x25	04
J		8x20	06
K		3,5x16	40
L		3x16	06
M		8x8	68



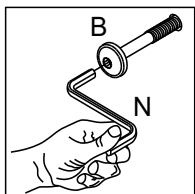
N		01
O		08
P		04
Q		02
S		04
T		02



1

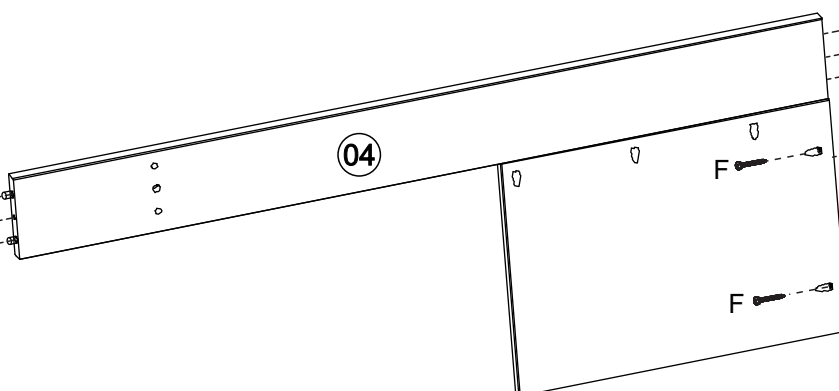


2



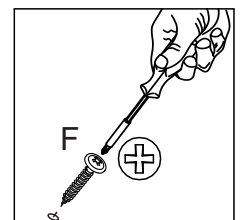
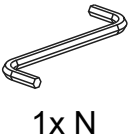
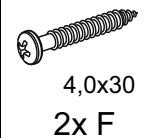
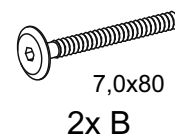
B+N

02



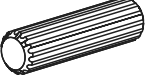
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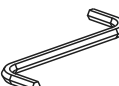
B+N

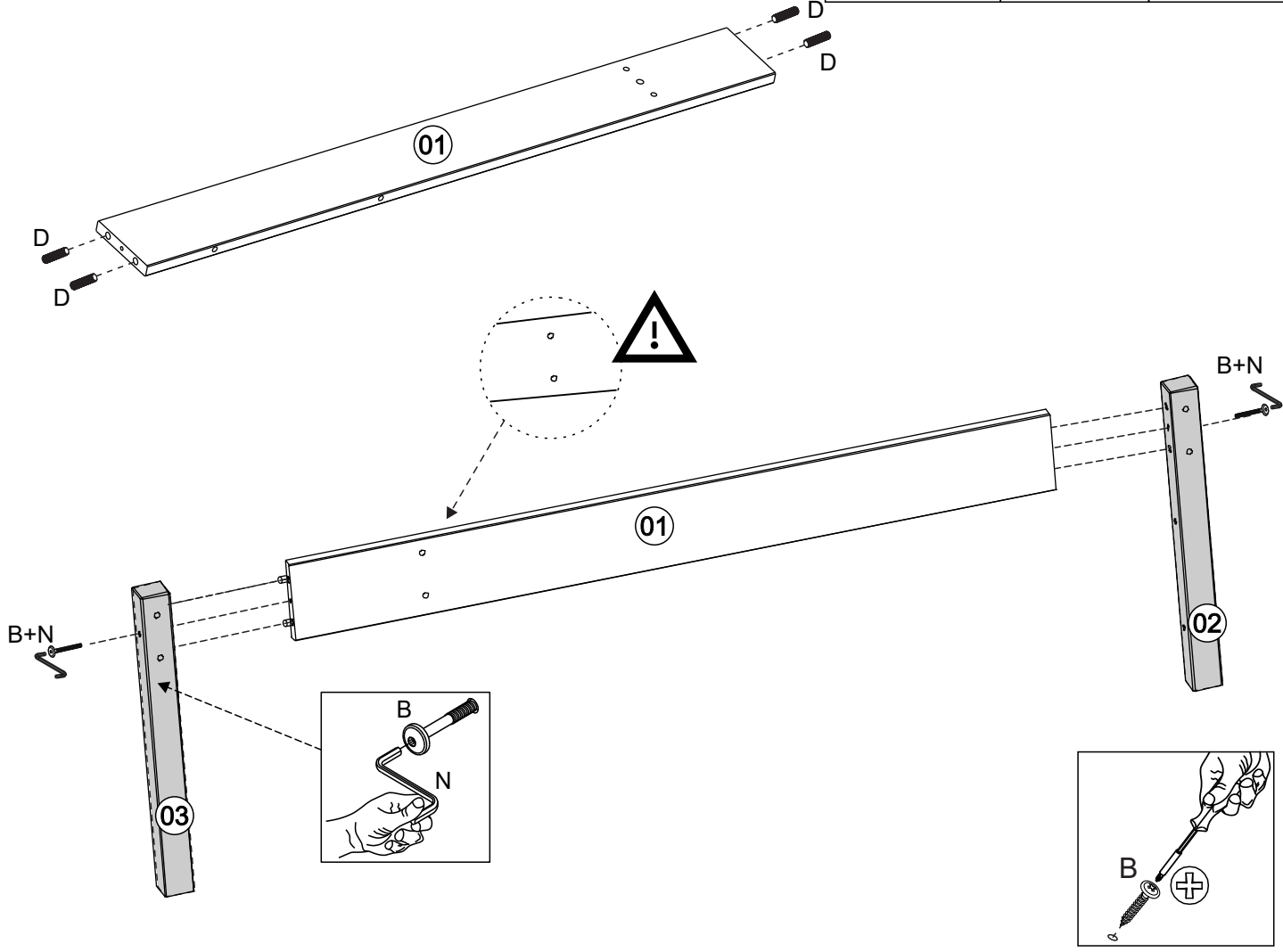


3


 7,0x80
2x B


 10,0x40
4x D


1x N



The diagram illustrates the assembly of a three-beam structure. The main components are three beams labeled 01, 02, and 03. Beam 01 is the central horizontal beam. Beam 02 is a vertical beam on the right, and beam 03 is a vertical beam on the left. The assembly is shown in two parts: the top part shows beam 01 being attached to the wall using four screws D (two on each end). The bottom part shows beams 02 and 03 being attached to beam 01. Beam 02 is attached using two screws B and one bracket N. Beam 03 is attached using two screws B and one bracket N. A warning triangle is shown near beam 01, indicating a caution point. Two inset diagrams show the correct installation of the screws: one shows a hand using a screwdriver to install a screw B into a bracket N, and the other shows a hand using a screwdriver to install a screw B into a hole in beam 02.

4

Diagram illustrating the assembly of three long wooden beams (06, 07, 08) using screws (D) and dowels (G).

Beam 06: Requires 6 screws (D) and 4 dowels (G).

Beam 07: Requires 6 screws (D) and 4 dowels (G).

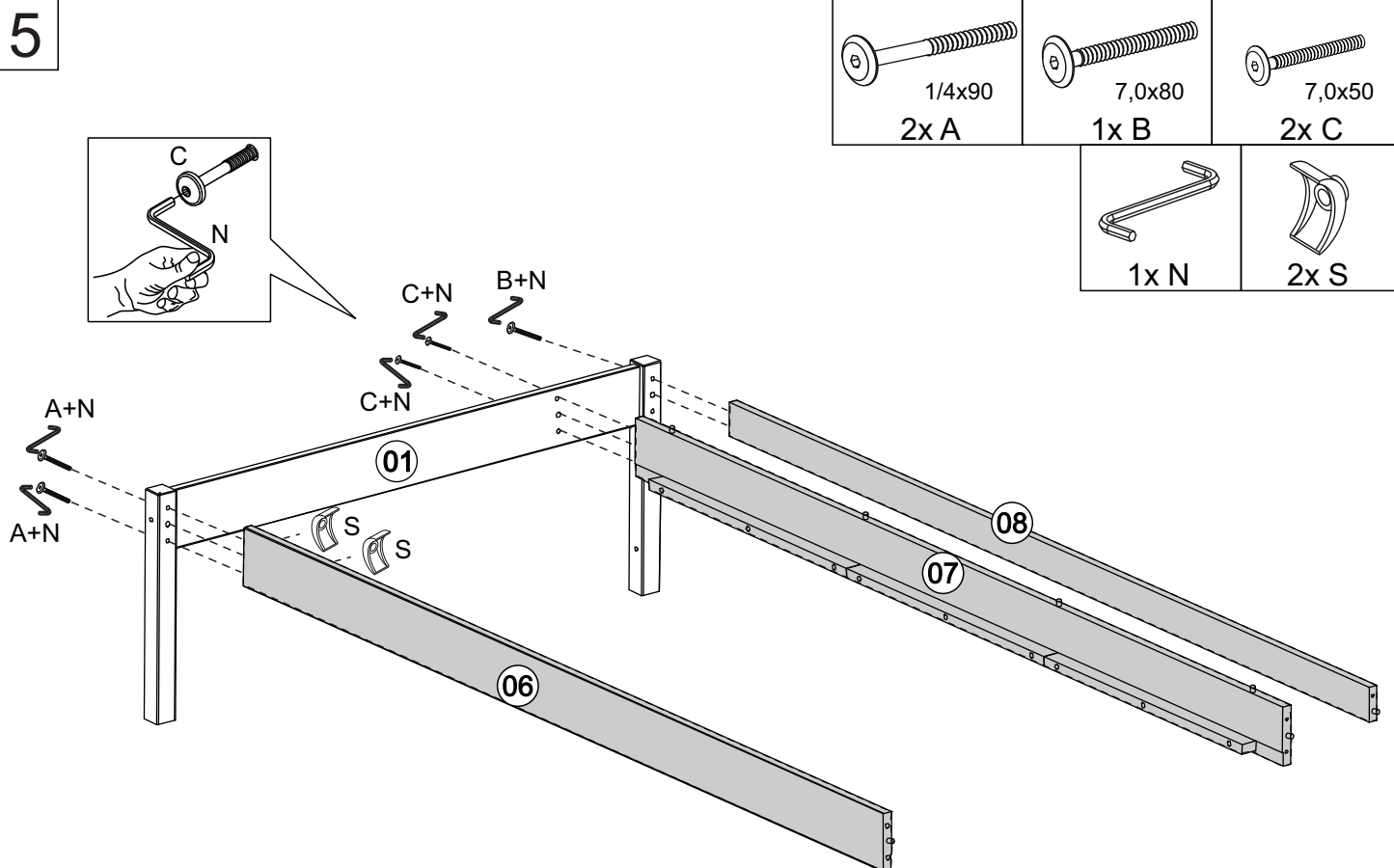
Beam 08: Requires 6 screws (D) and 4 dowels (G).

Legend:

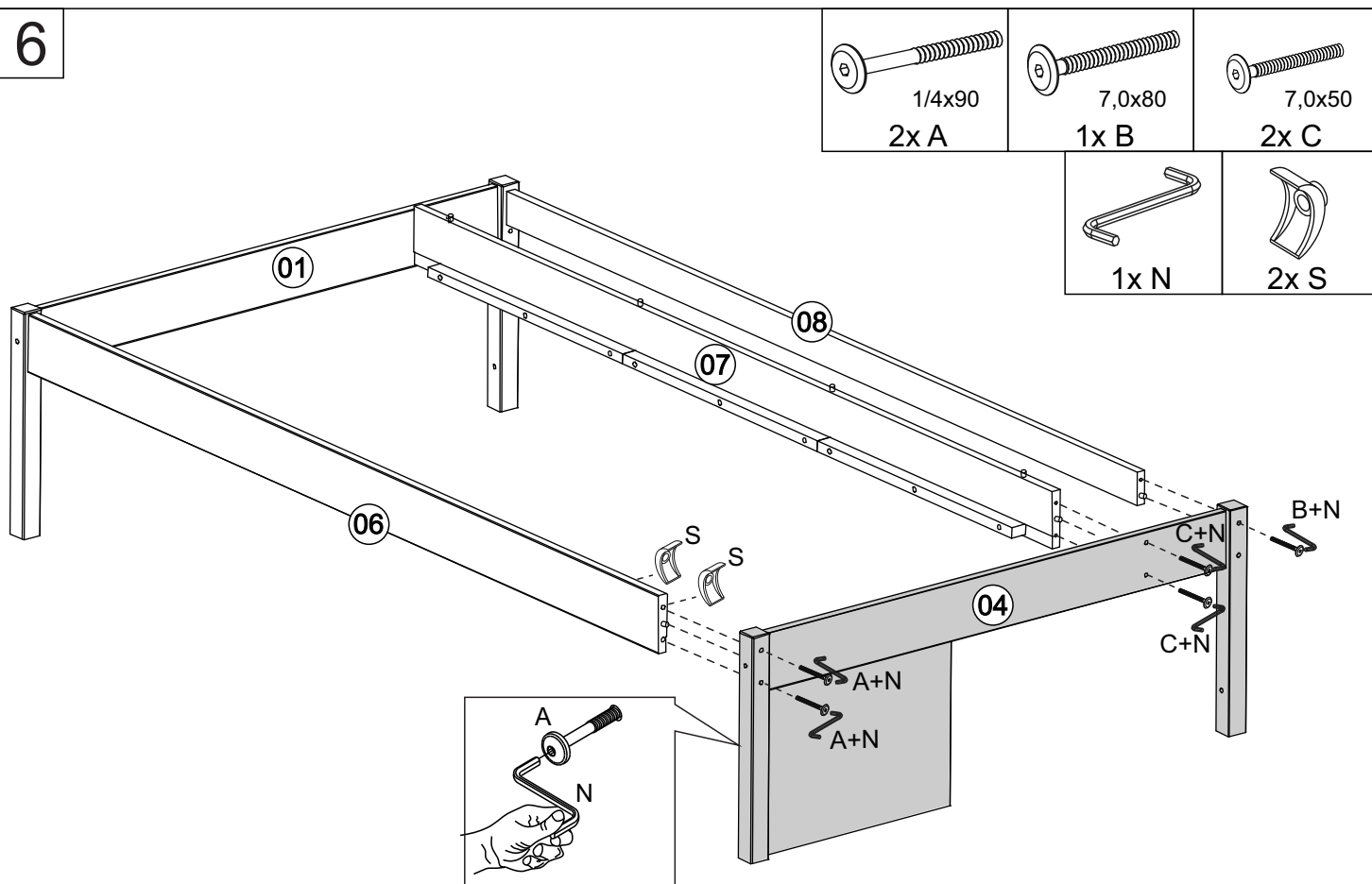
- 10,0x40 (6x D)
- 8,0x30 (4x G)

Inset: Shows a close-up of a screw (D) being driven into a pre-drilled hole in the wood.

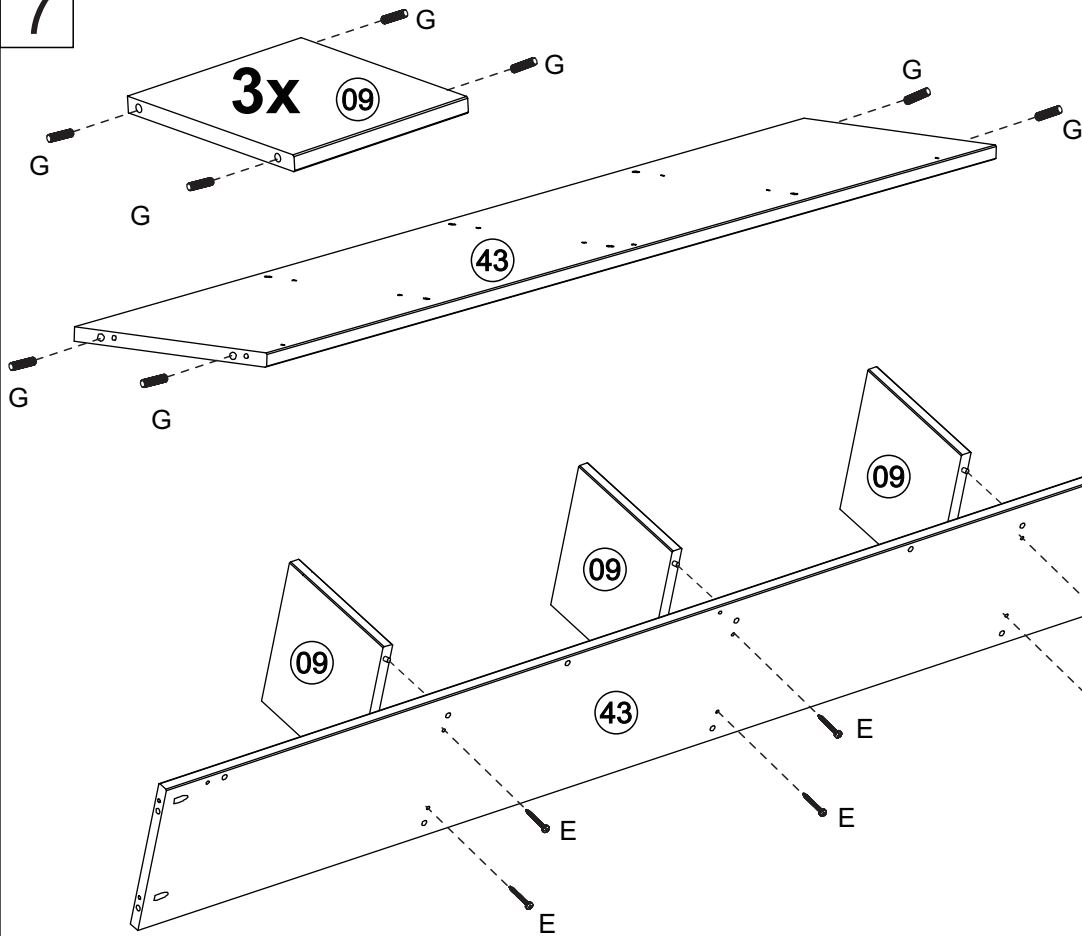
5



6

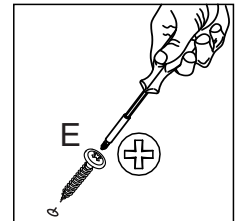
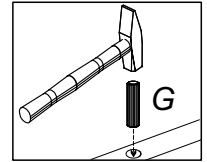


7

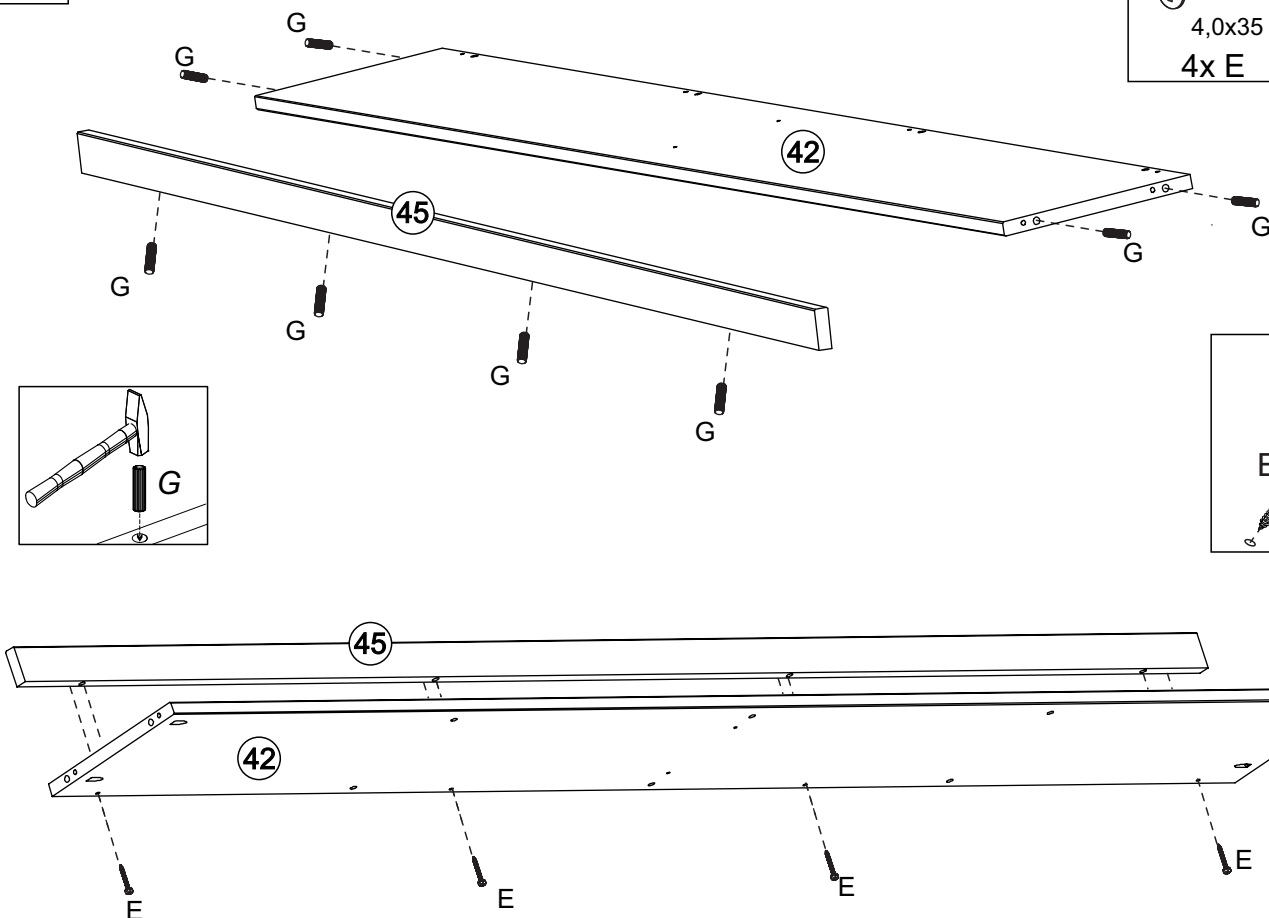


4,0x35
6x E

8,0x30
16x G

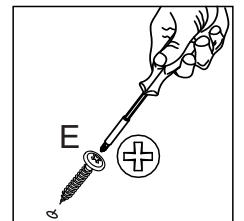
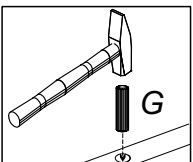


8



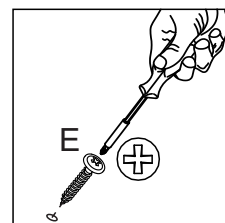
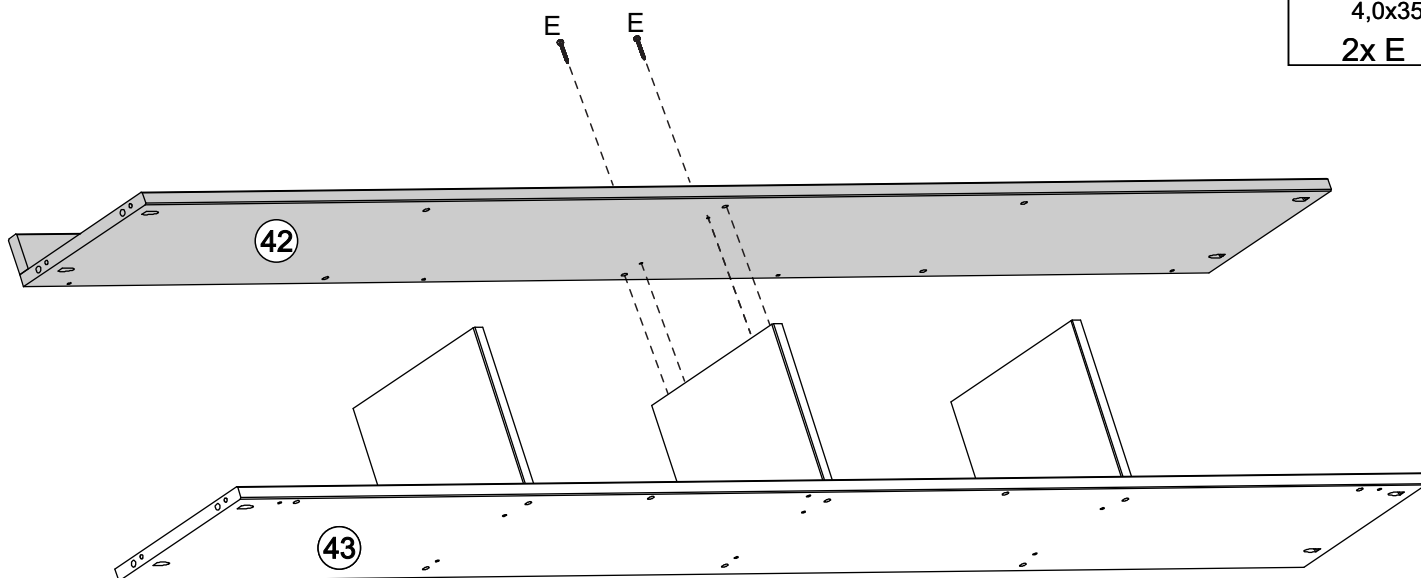
4,0x35
4x E

8,0x30
8x G



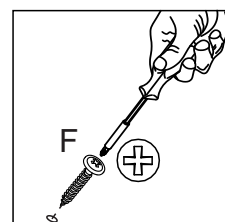
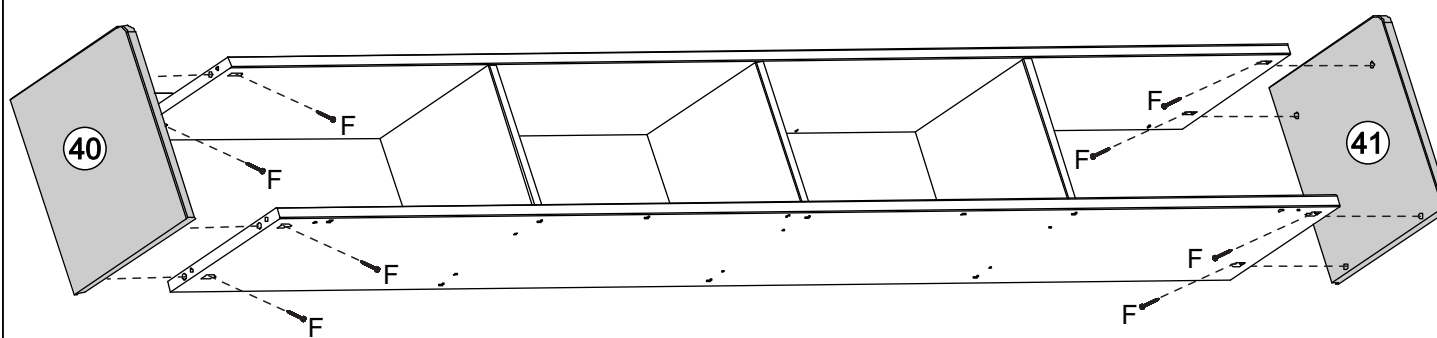
9

4,0x35
2x E



10

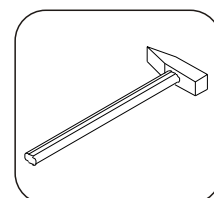
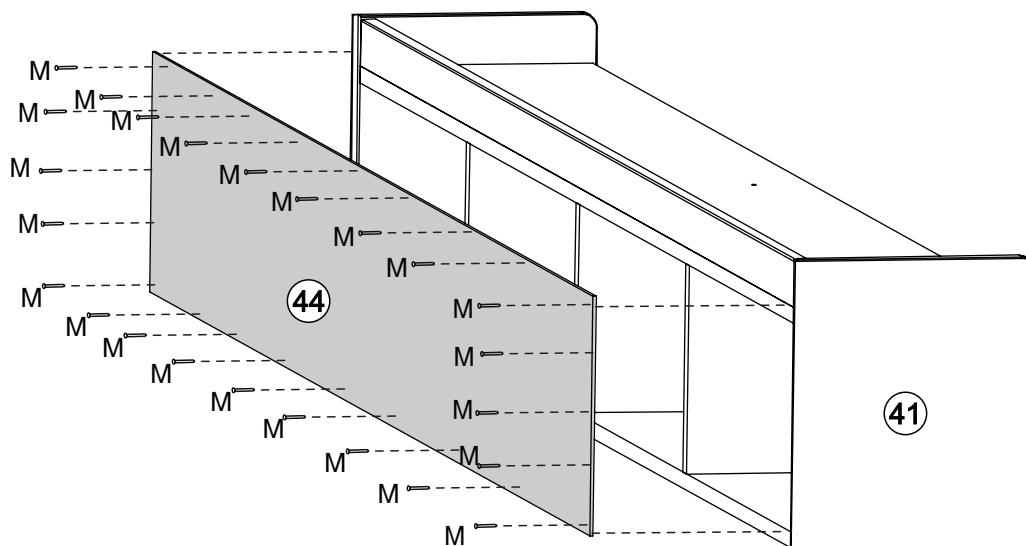
4,0x30
8x F



11



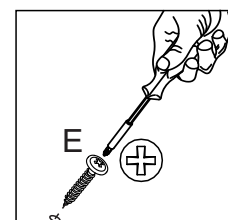
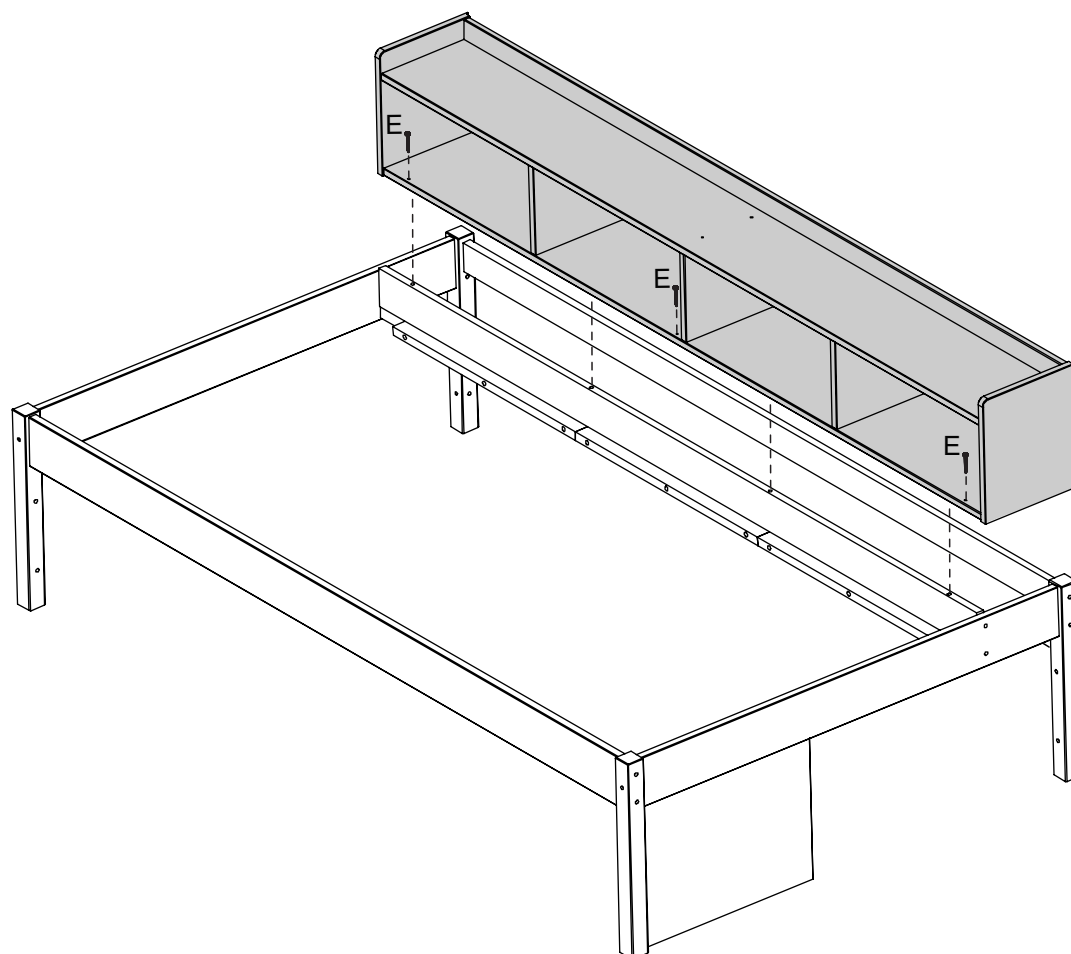
8,0x8
24x M



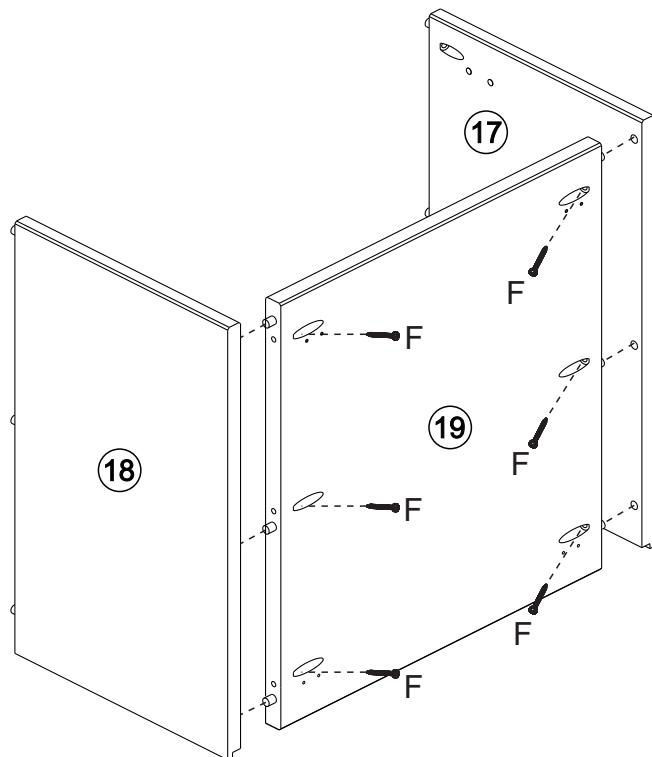
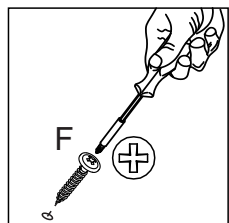
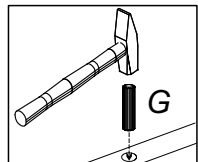
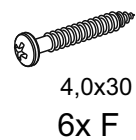
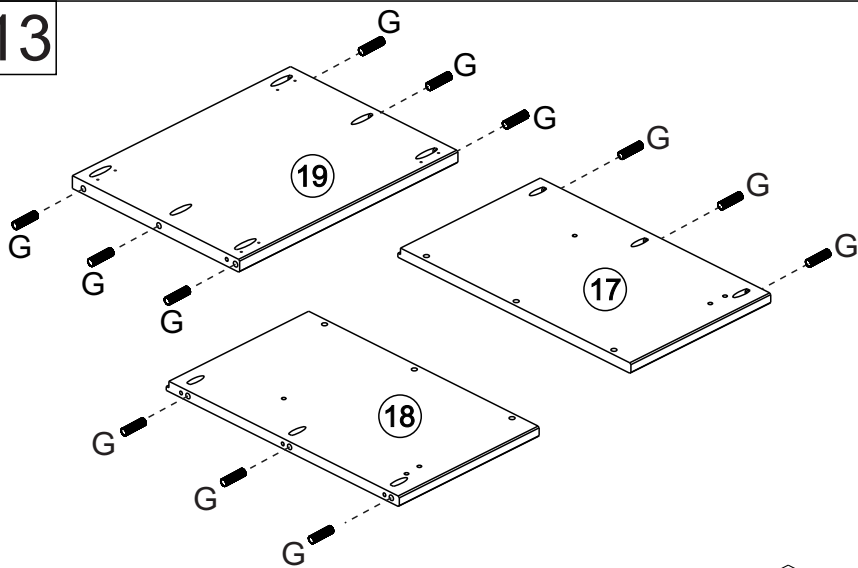
12



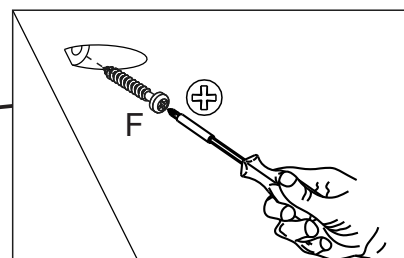
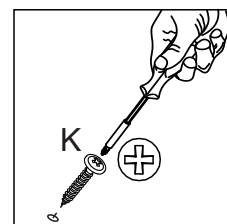
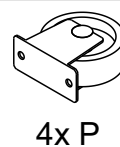
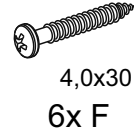
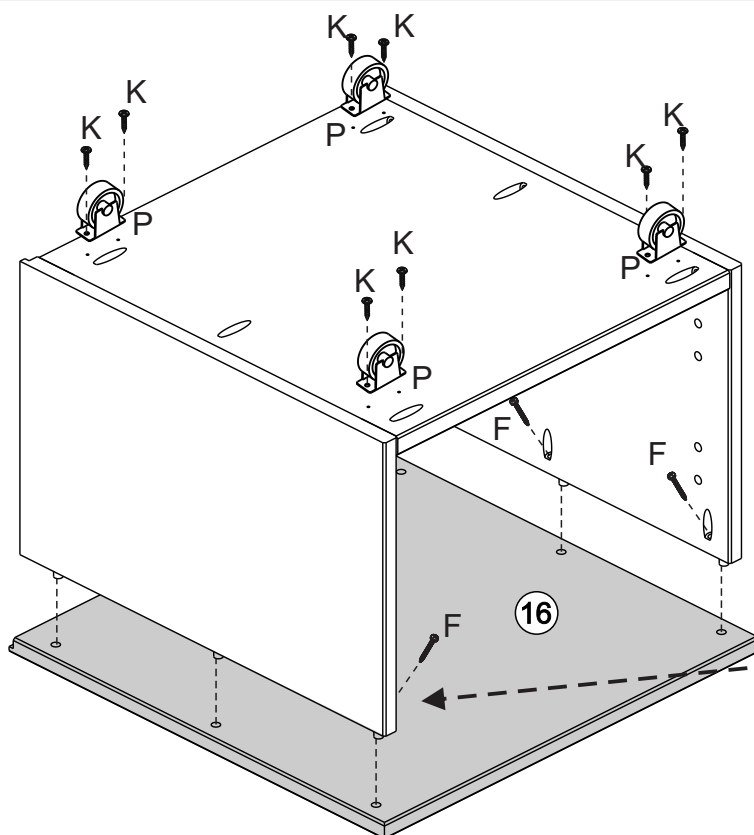
4,0x35
3x E



13



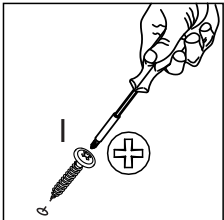
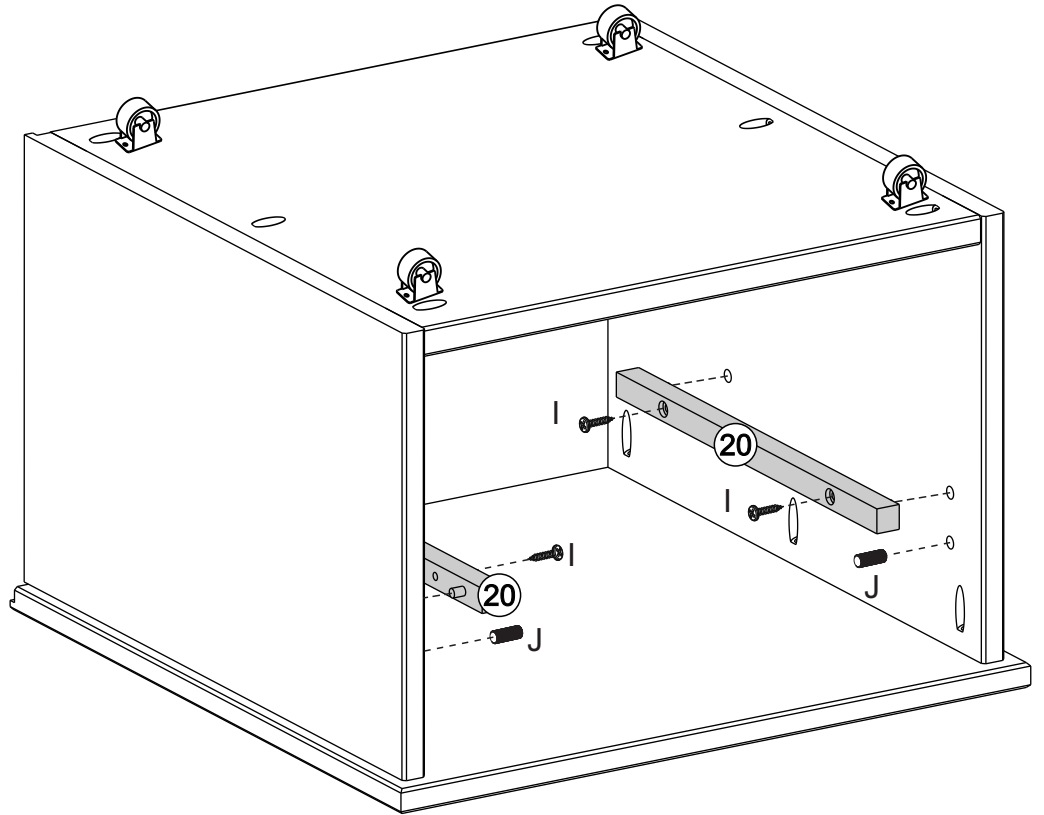
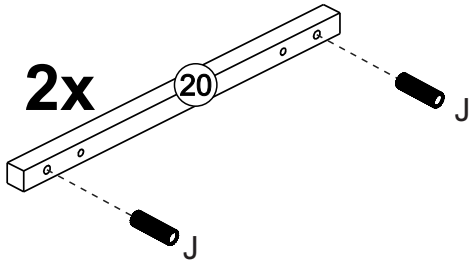
14



15

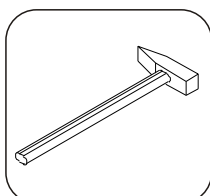
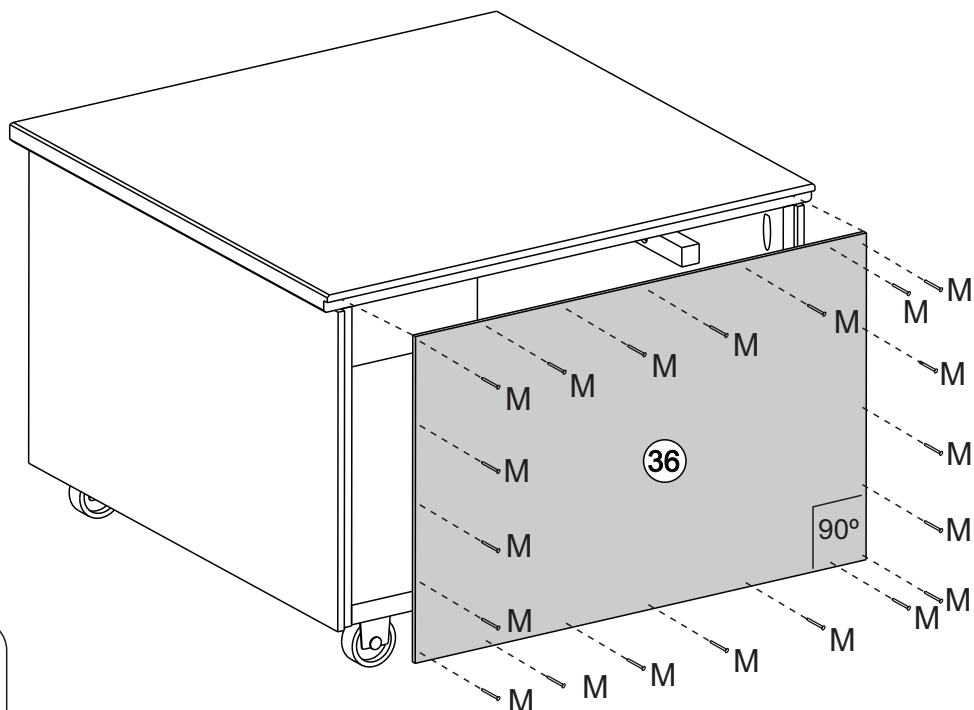
4,0x25
4x I

8,0x20
6x J

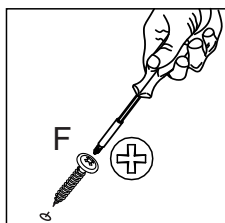
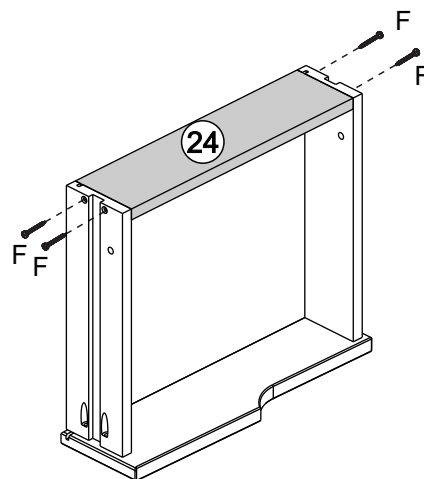
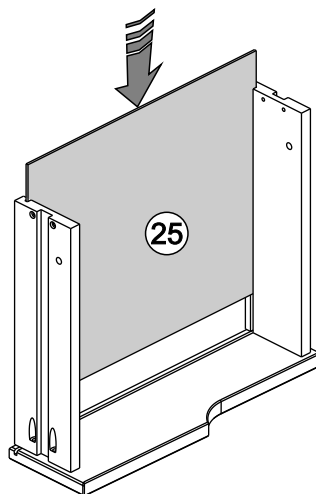
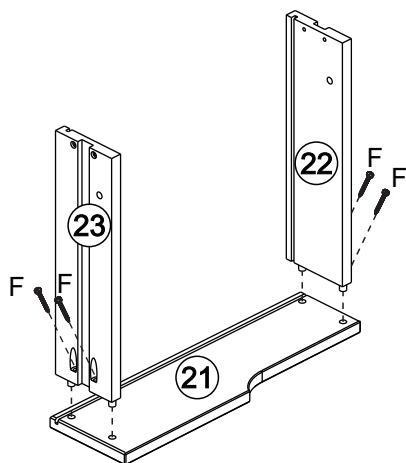
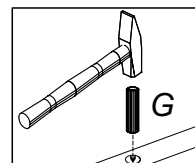
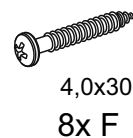
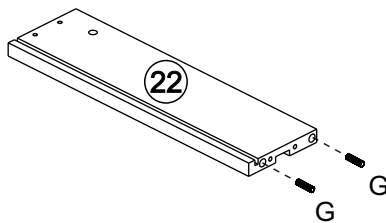
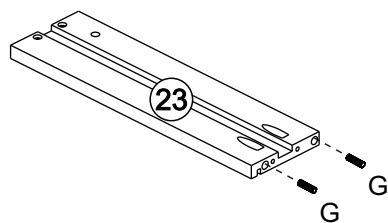


16

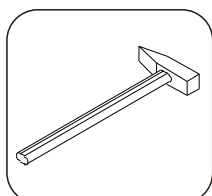
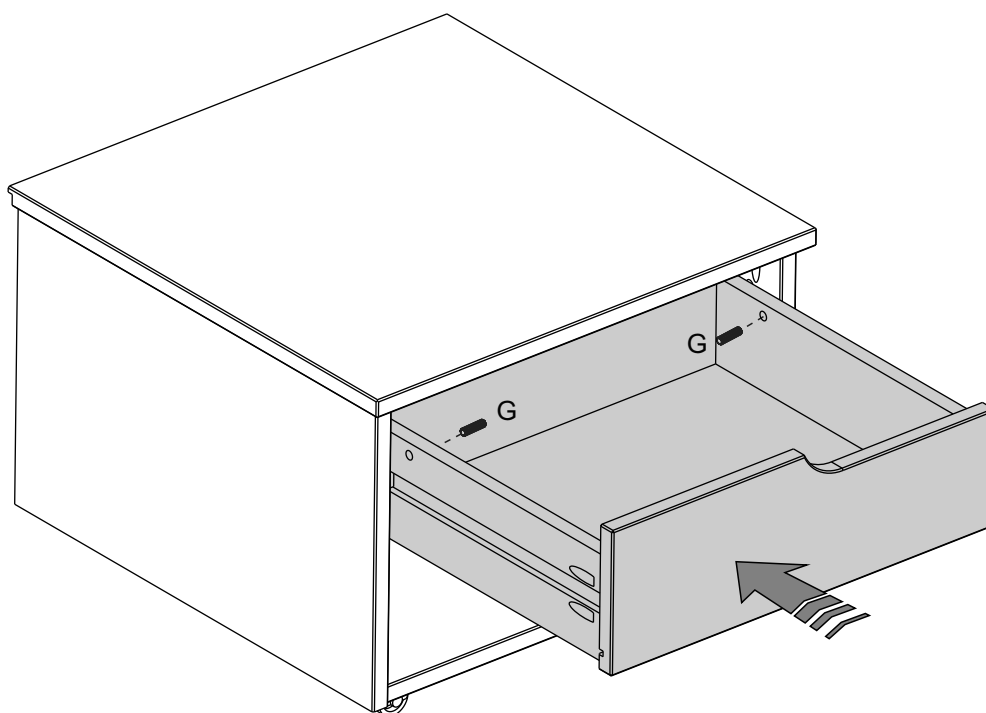
8,0x8
20x M



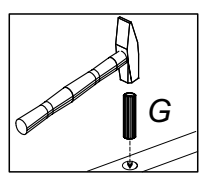
17



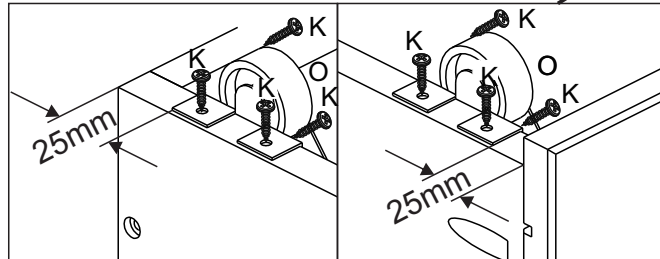
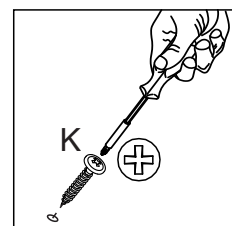
18



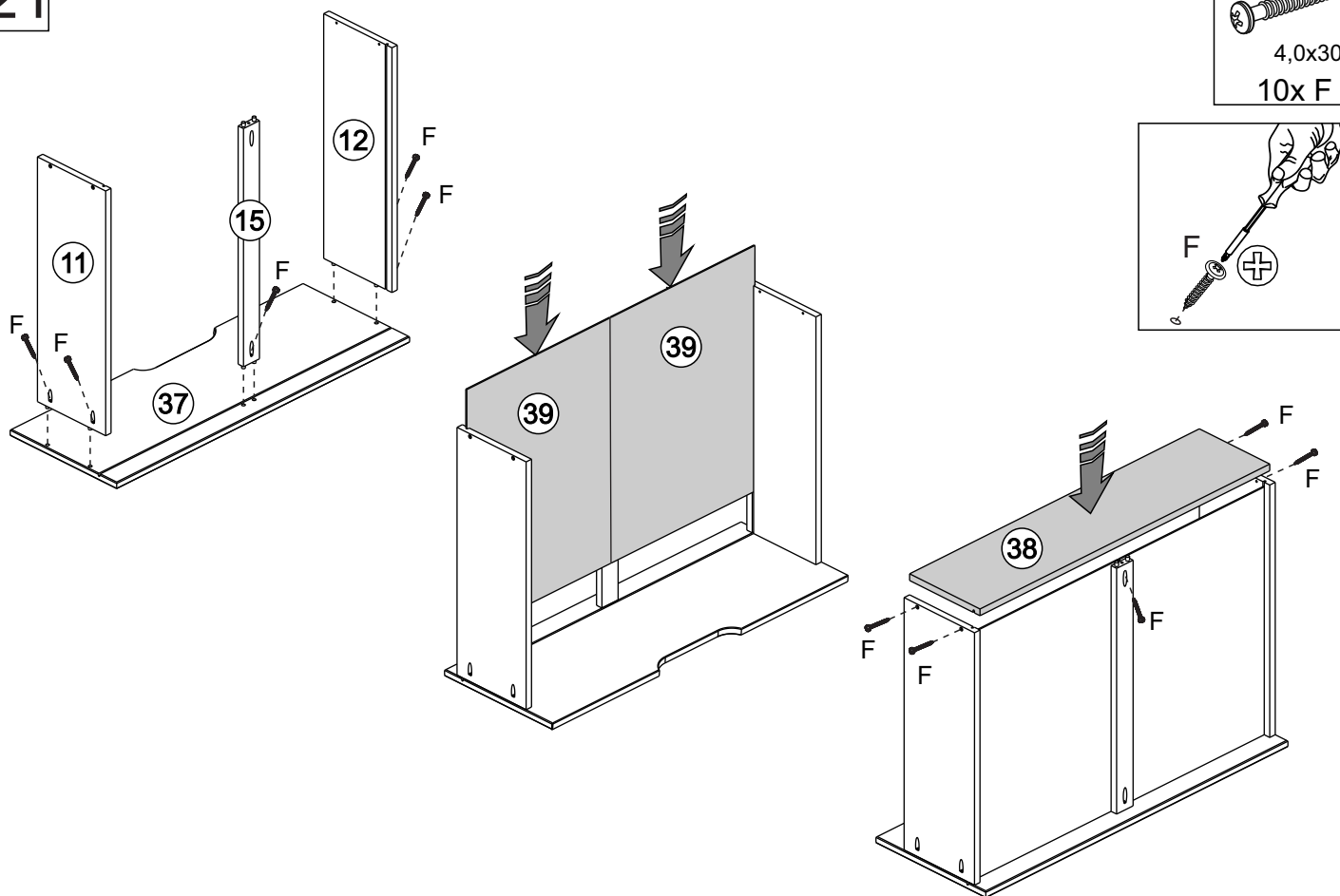
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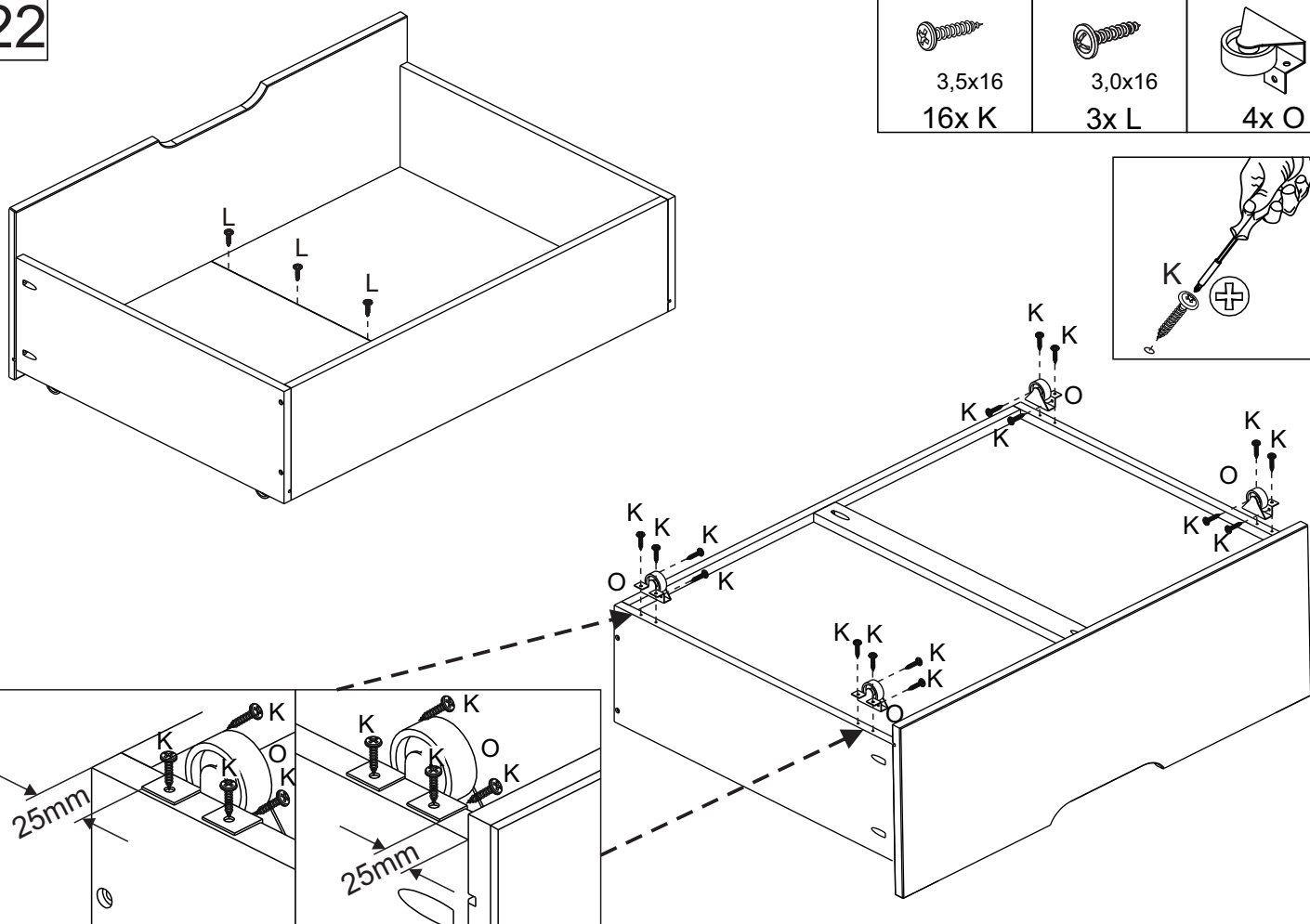
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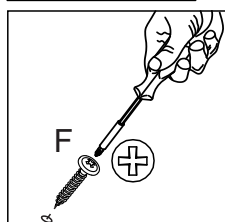
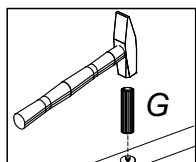
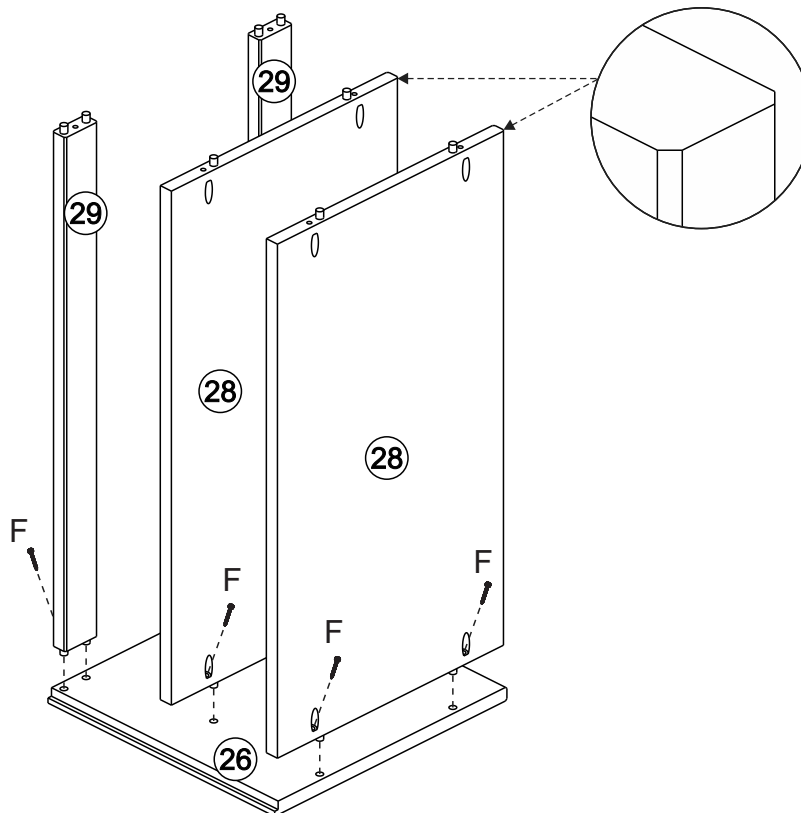
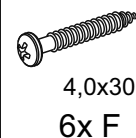
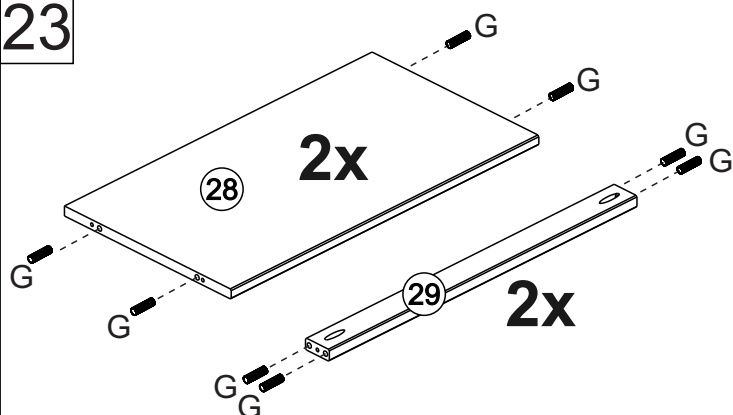
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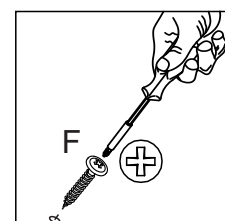
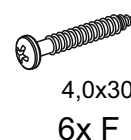
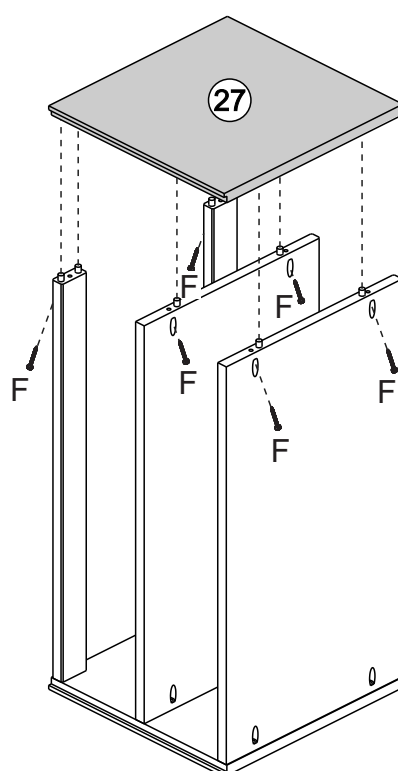
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23



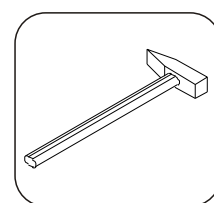
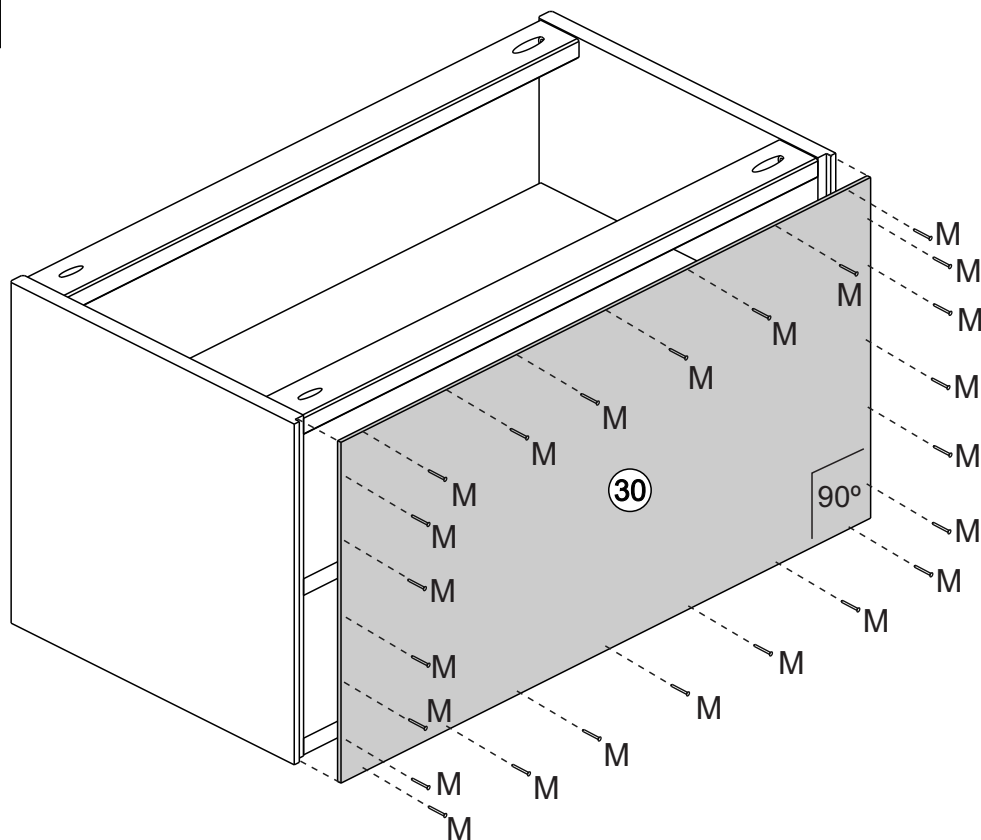
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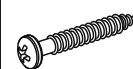
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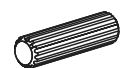
8,0x8
24x M



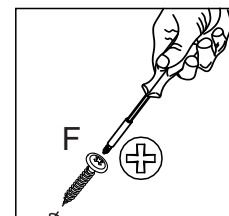
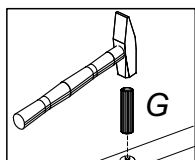
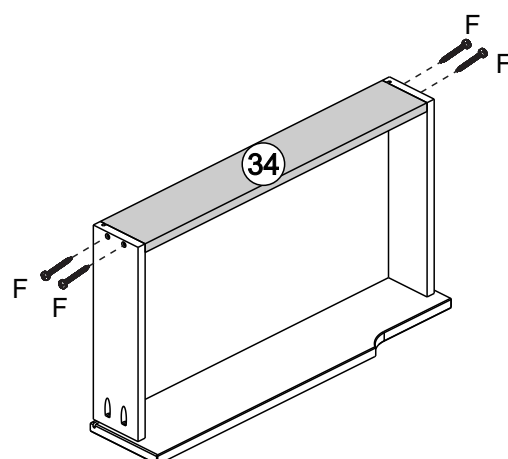
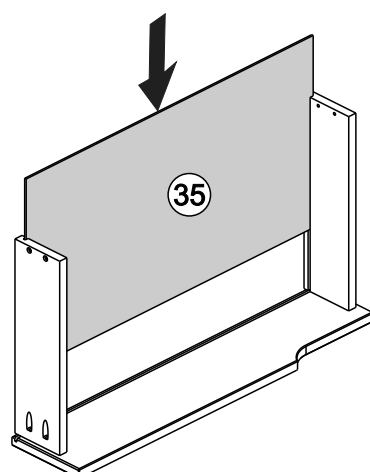
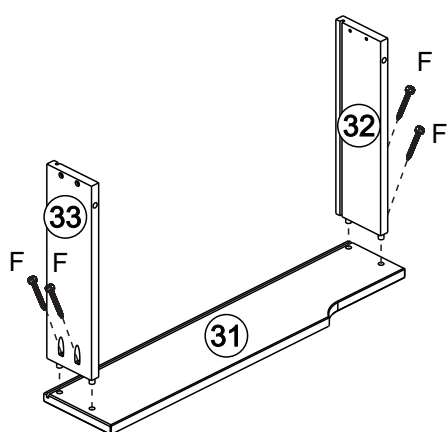
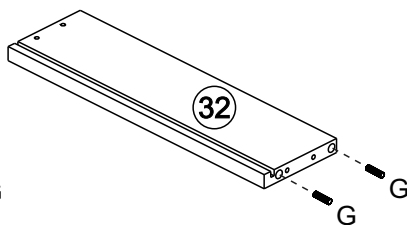
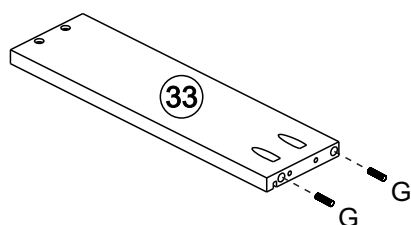
26



4,0x30
8x F



8,0x30
4x G

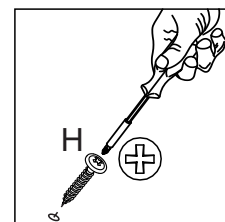
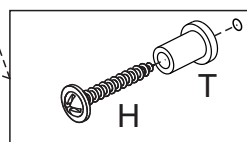
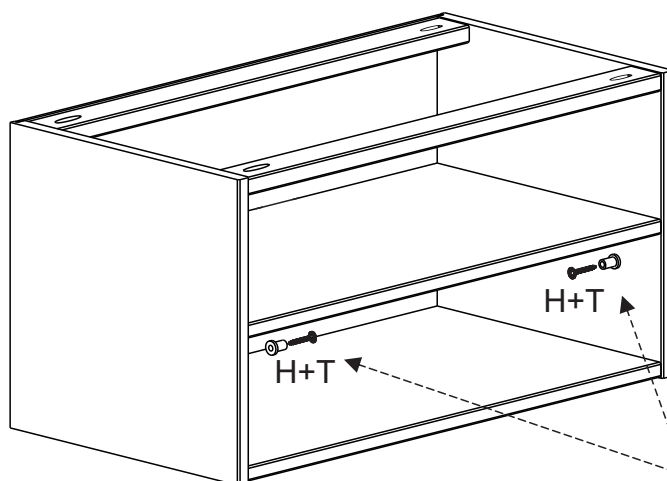


27

OPTION 1

4,0x30
2x H

2x T

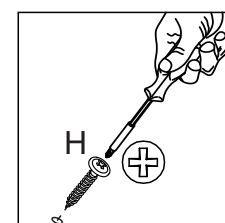
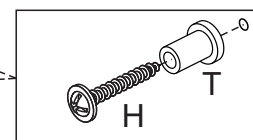
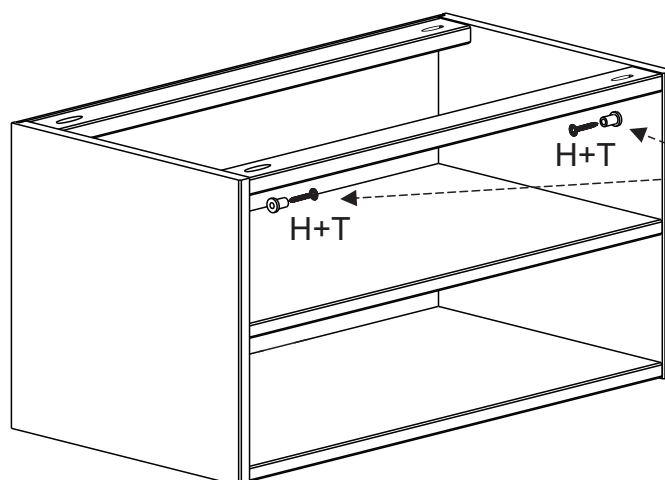


28

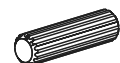
OPTION 2

4,0x30
2x H

2x T

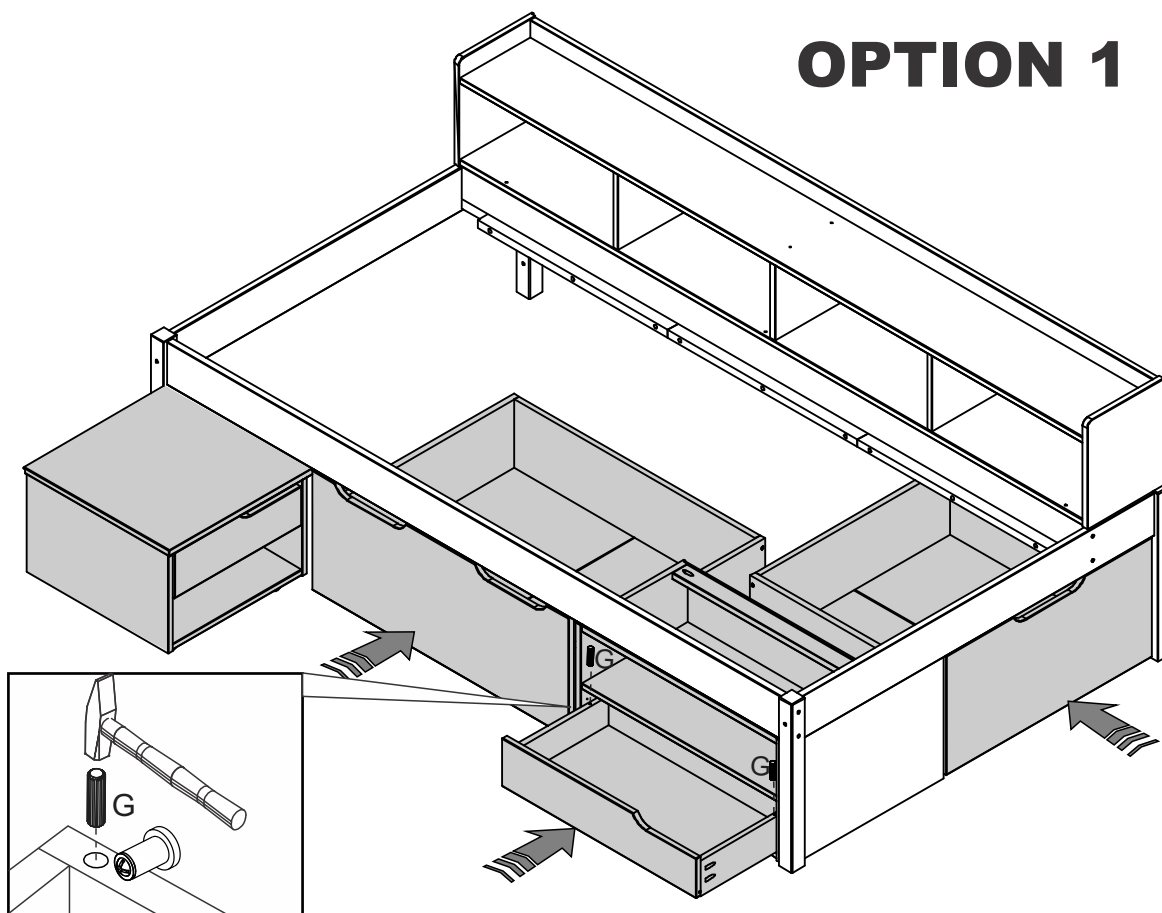


29

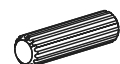


8,0x30
2x G

OPTION 1

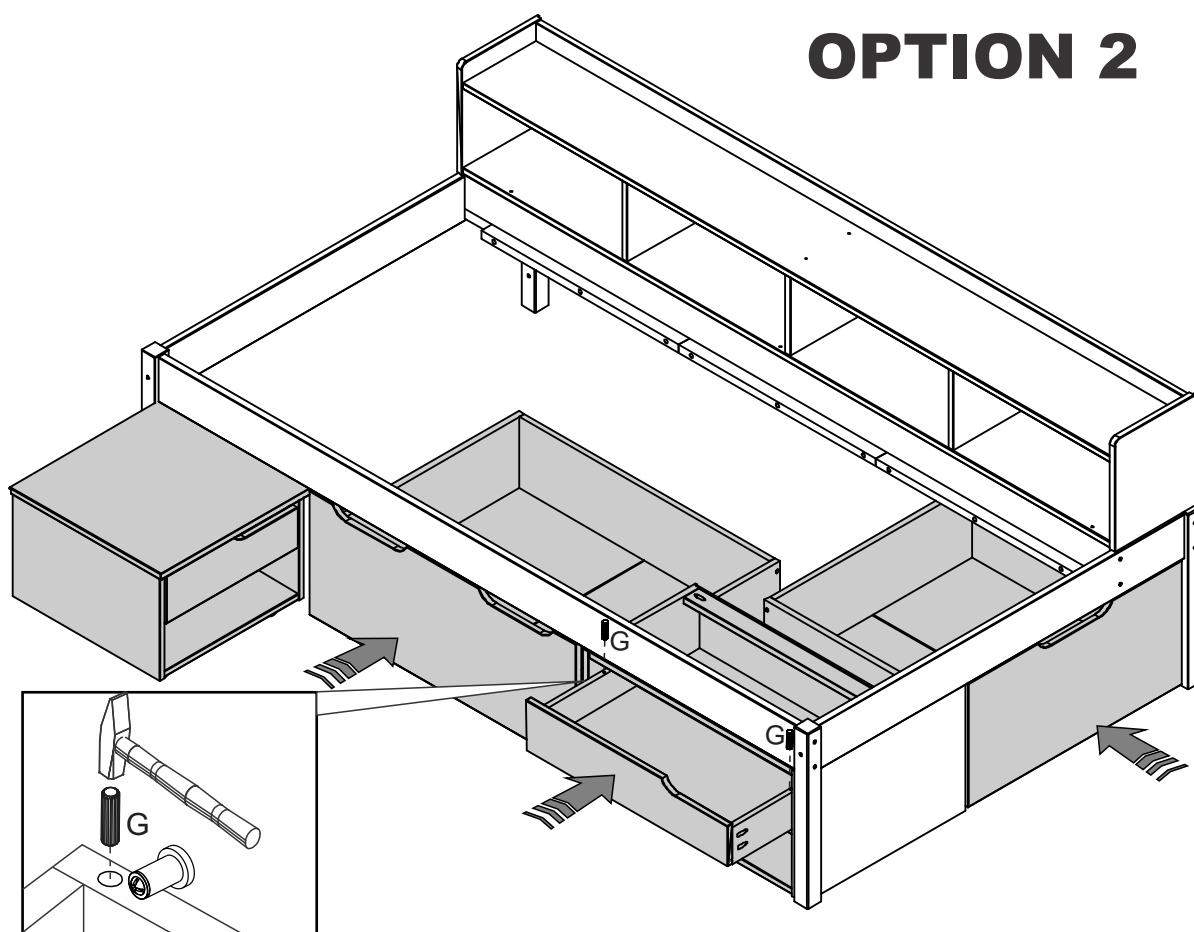


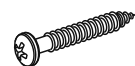
30



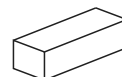
8,0x30
2x G

OPTION 2





4,0x30
28x F



2x Q

