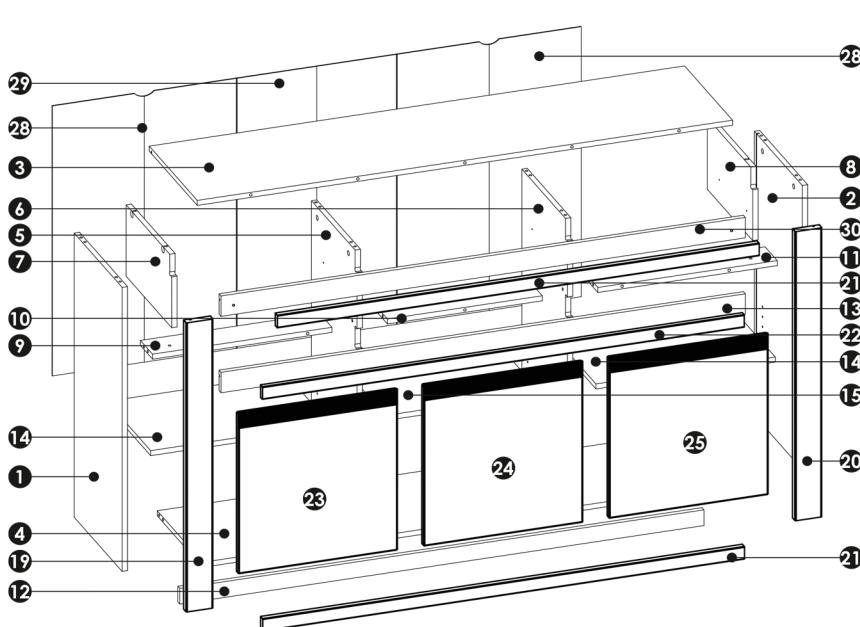
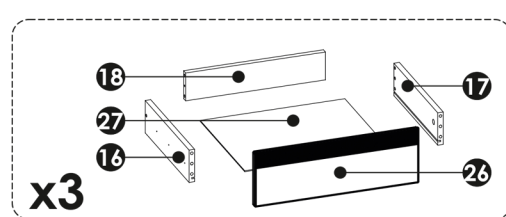
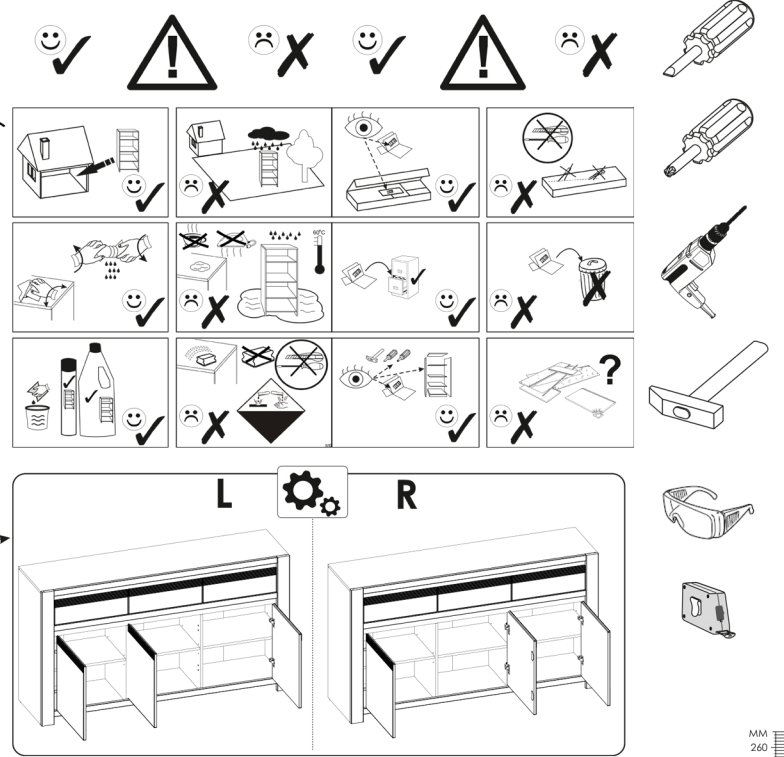
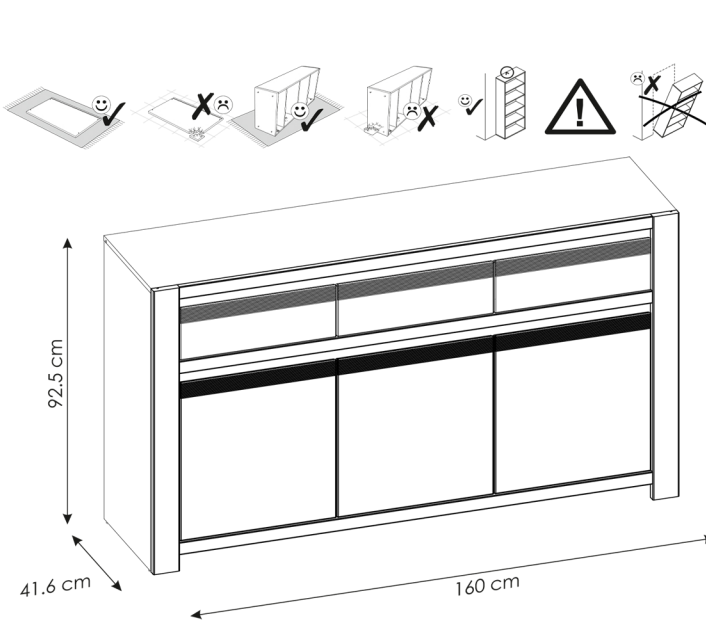


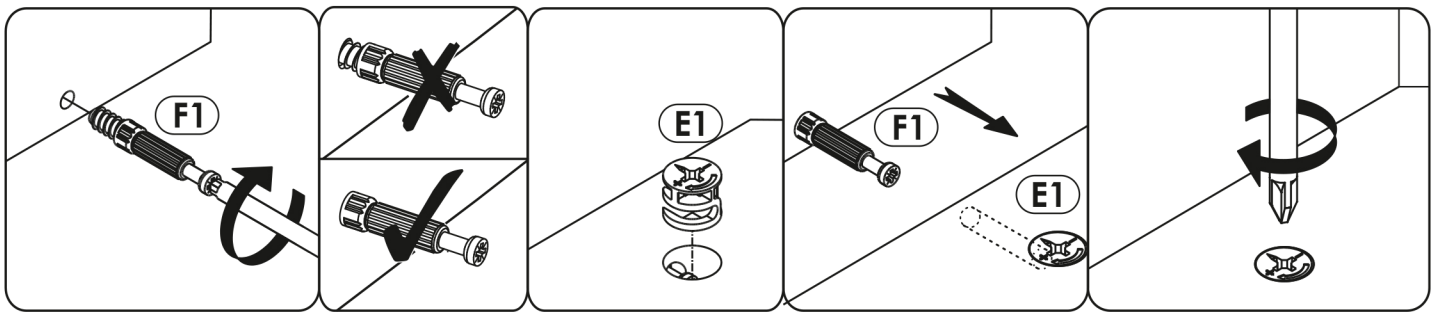
LUCITA HAVK03



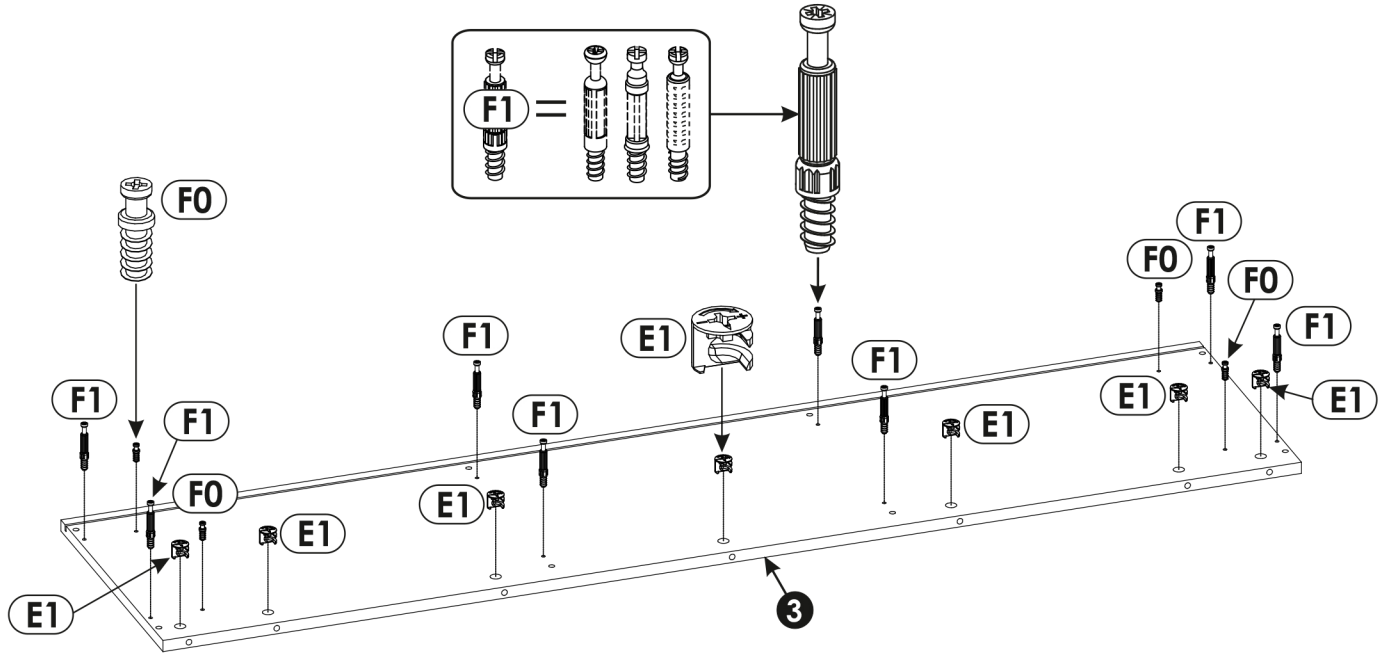
(A1)	8 x 35 mm	x42	(A3)	8 x 60 mm	x2	(B0)		x6
(BR1)		x4	(B2)		x2	(C1)	4 x 13 mm	x12
(C2)	5 x 13 mm	x12	(D2)		x12	(E0)		x39
(E1)	15 x 12.5 mm	x39	(E2)		x4	(F0)		x4
(F1)	6 x 34 mm	x35	(F2)	7 x 76 mm	x2	(G0)		x12
(G1)	7 x 50 mm	x12	(I2)	4 x 16 mm	x2	(I10)	3 x 13 mm	x72
(J3)	3.5 x 30 mm	x2	(J7)	3.5 x 16 mm	x8	(M)		x1
(N1)	3 x 16 mm	x52	(O2)		x8	(PW)	L-350	x6
(P0)		x4	(P20)		x2			
(Q9)		x2						

(R1)		x10	(R4)		x10	(R8)		x12
(W1)		x10	(W2)		x8	(W3)		x4
(Y1)		x2	(Z)		x1			

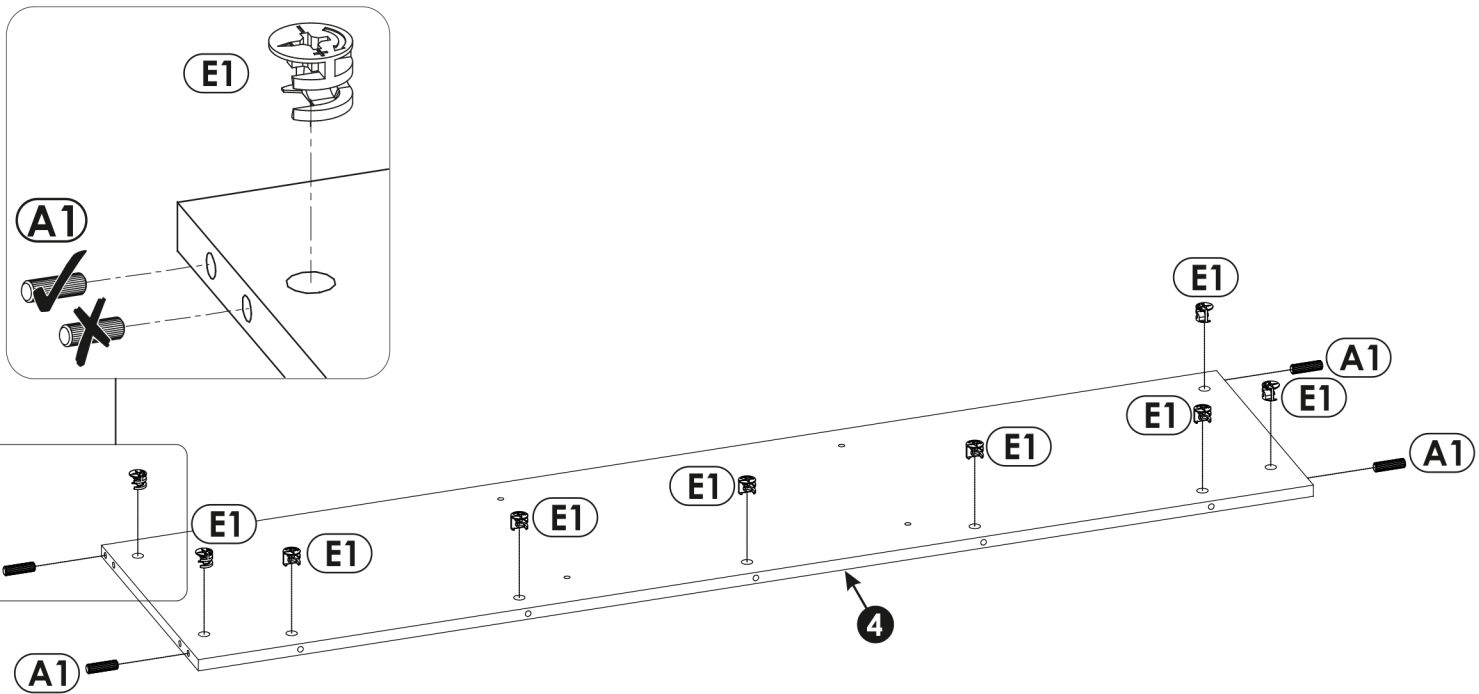
1	904	394	16	x1	1/3	11	463	100	16	x1	1/3	21	920	80	22	x1	3/3
2	904	394	16	x1	1/3	12	536	100	16	x1	1/3	22	1440	40	18	x2	3/3
3	1600	394	16	x1	3/3	13	1567	50	16	x1	3/3	23	1440	40	16	x1	3/3
4	1567	374	16	x1	3/3	14	1567	65	16	x1	3/3	24	476	514	16	x1	2/3
5	838	374	16	x1	1/3	15	536	358	16	x2	1/3	25	476	514	16	x1	2/3
6	838	374	16	x1	1/3	16	463	358	16	x1	1/3	26	476	514	16	x1	2/3
7	227	374	16	x1	1/3	17	350	100	16	x3	1/3	27	476	514	16	x1	2/3
8	227	374	16	x1	1/3	18	350	100	16	x3	1/3	28	476	170	16	x3	2/3
9	536	100	16	x1	1/3	19	406	86	16	x3	3/3	29	420	355	3	x3	1/3
							920	80	22	x1	3/3	30	859	550	3	x2	3/3
													859	476	3	x1	3/3
													1567	65	16	x1	3/3

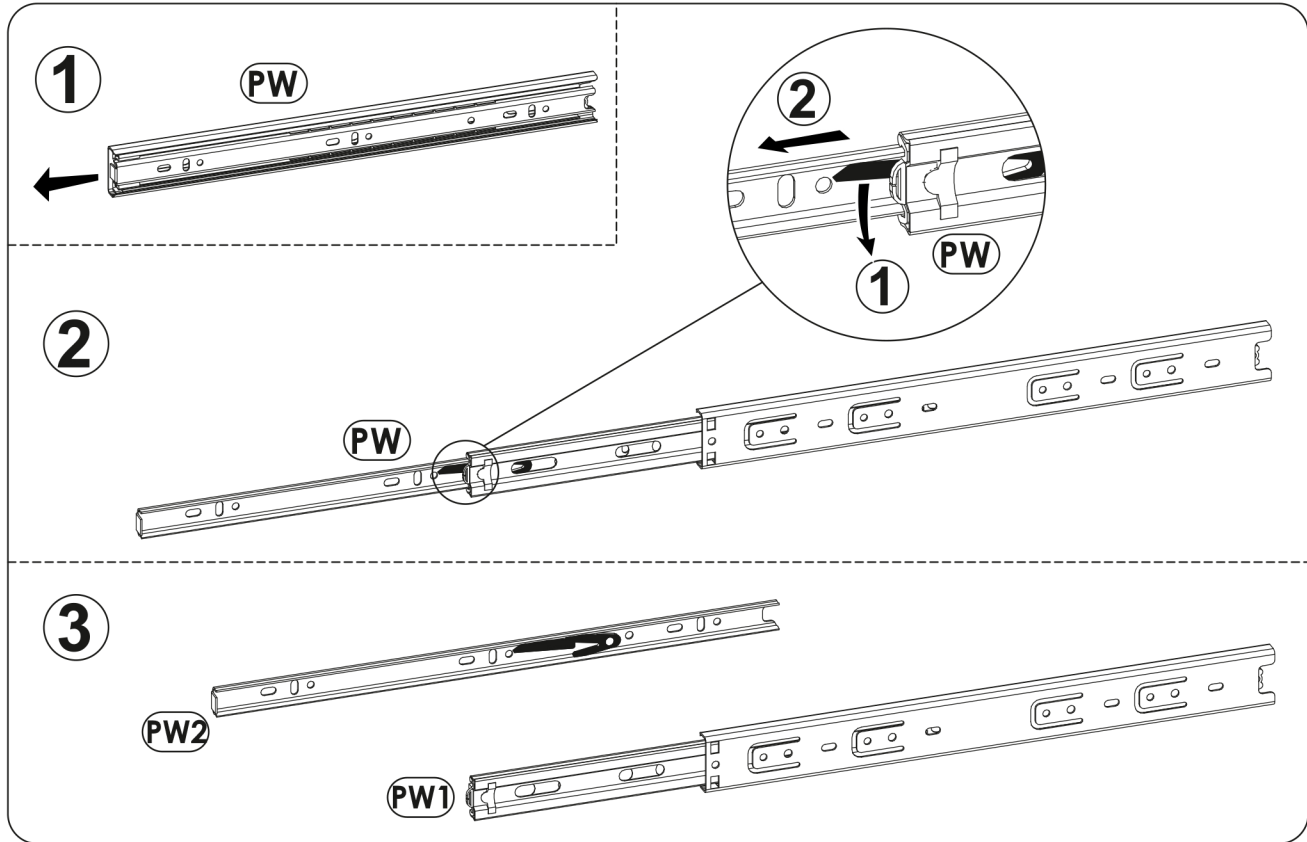


1 ►

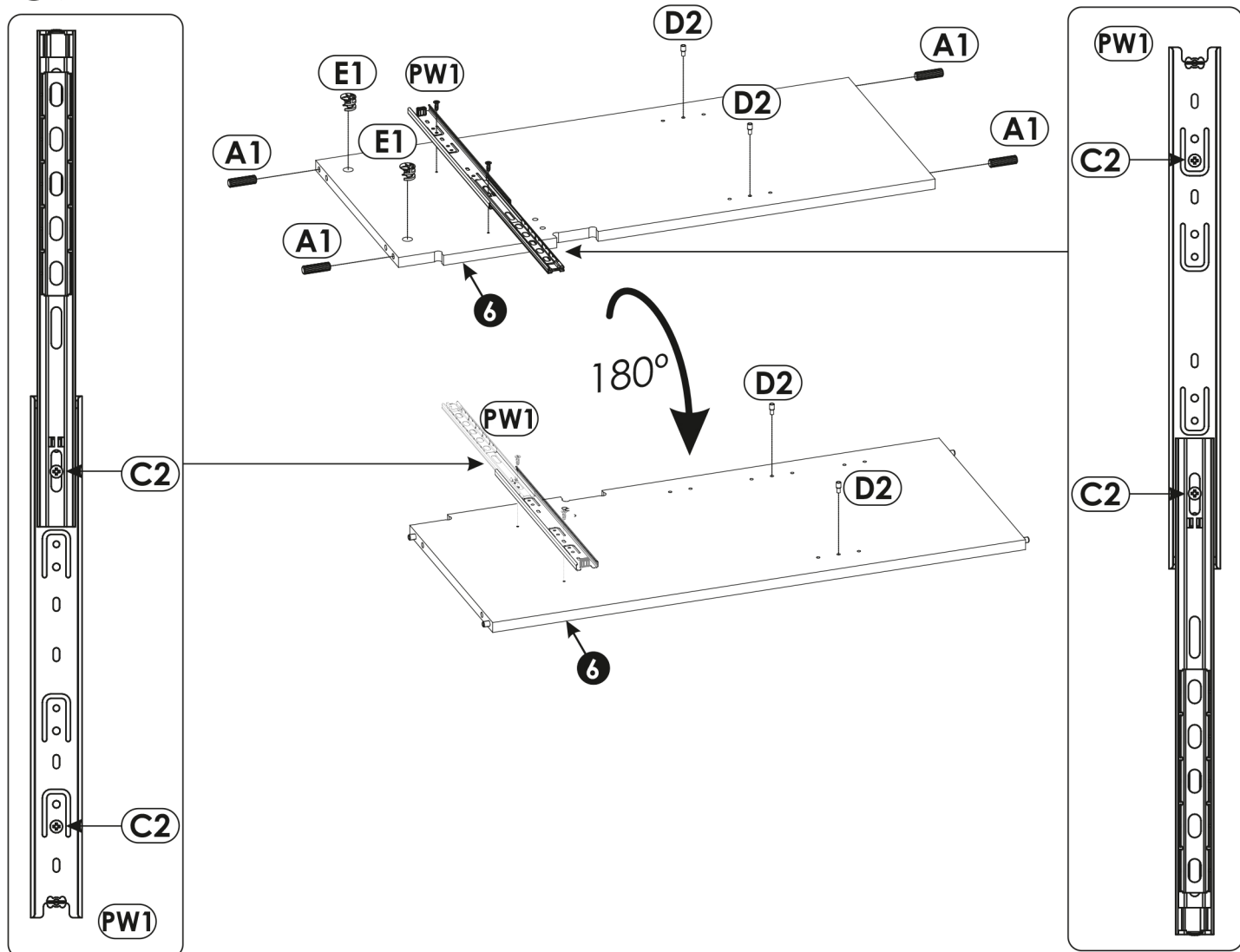


2 ►

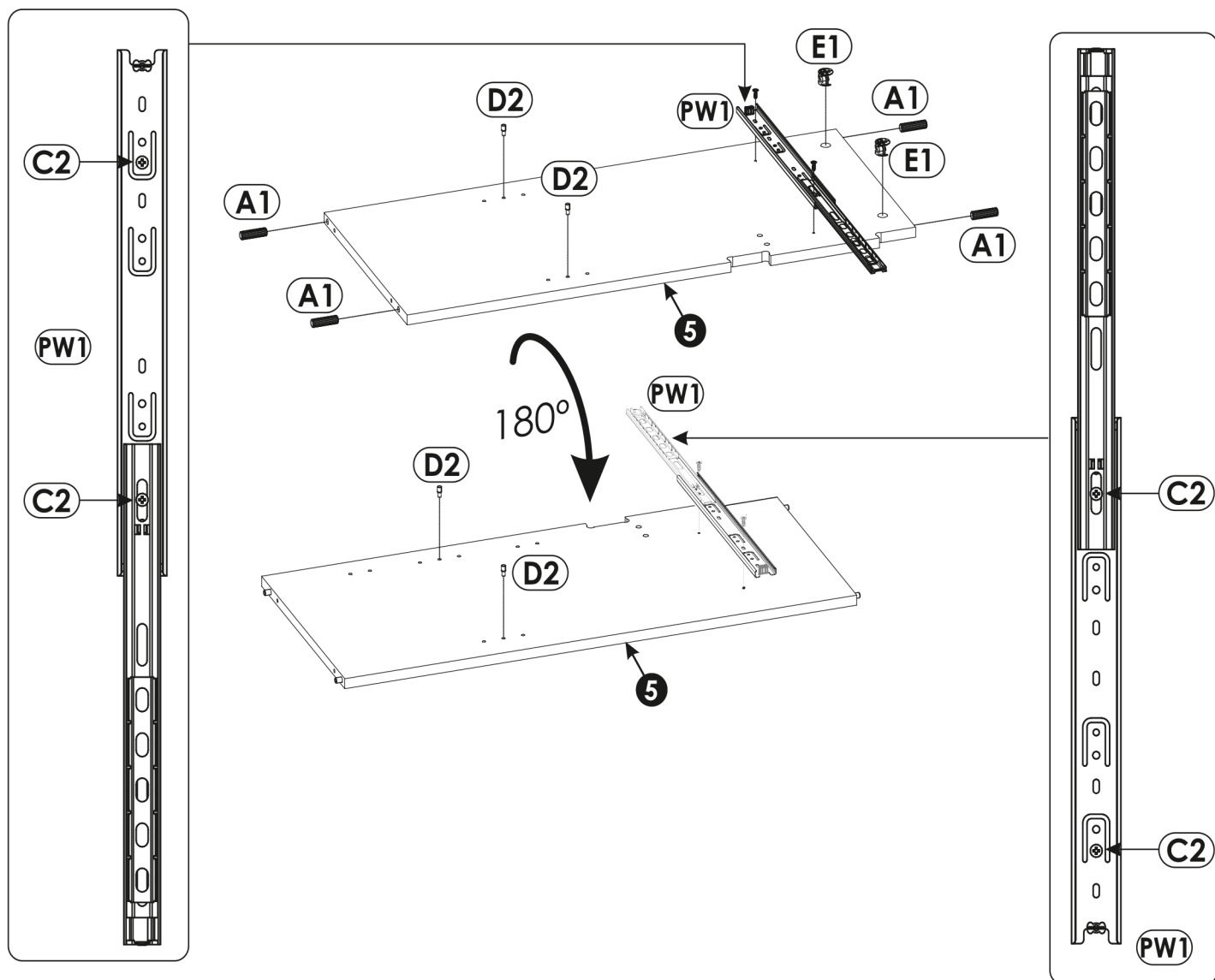




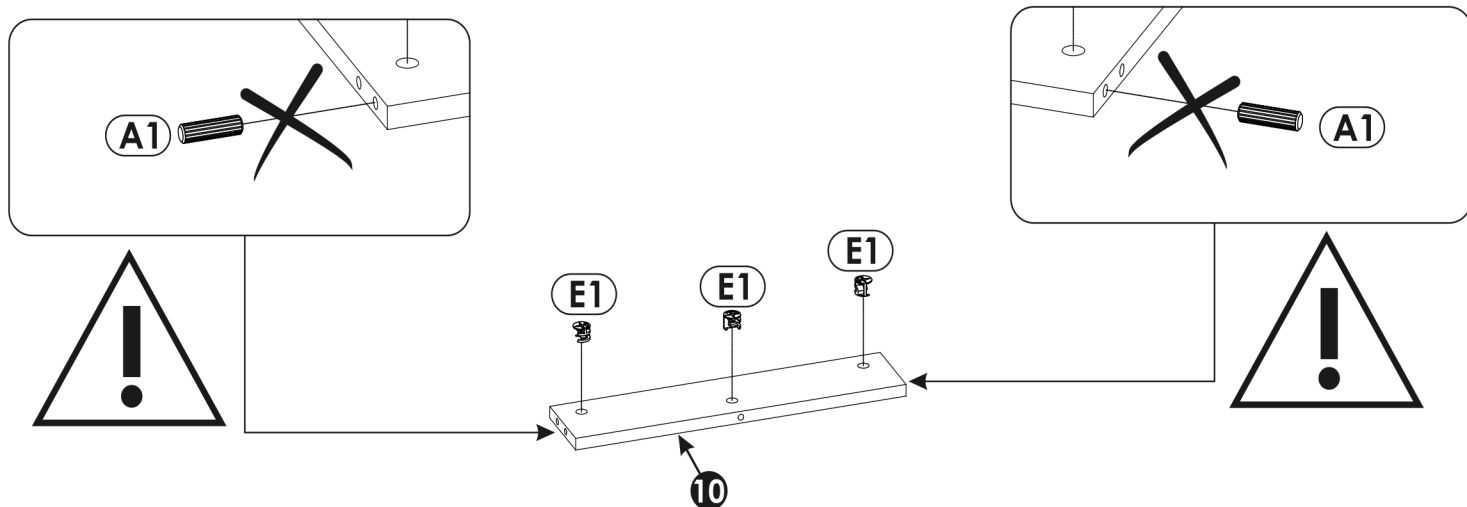
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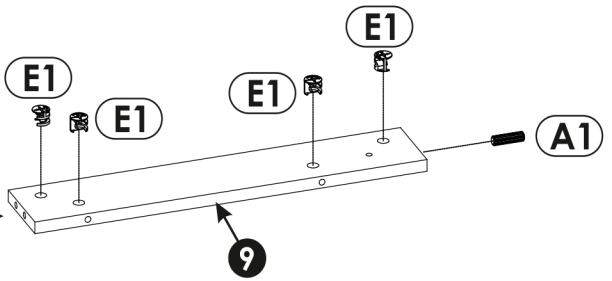
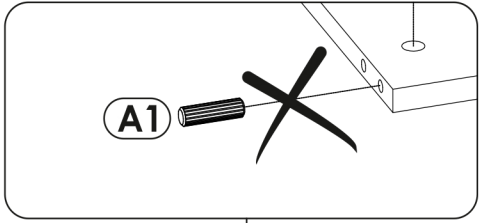
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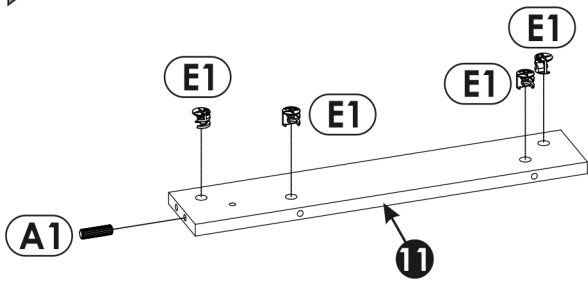
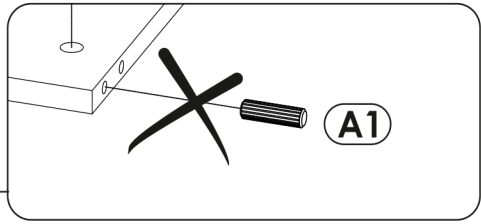
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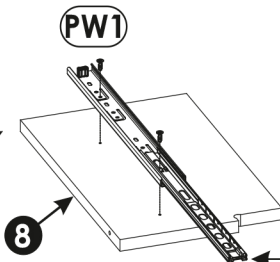
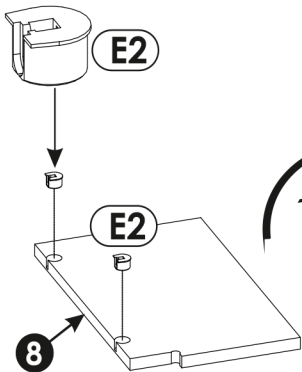
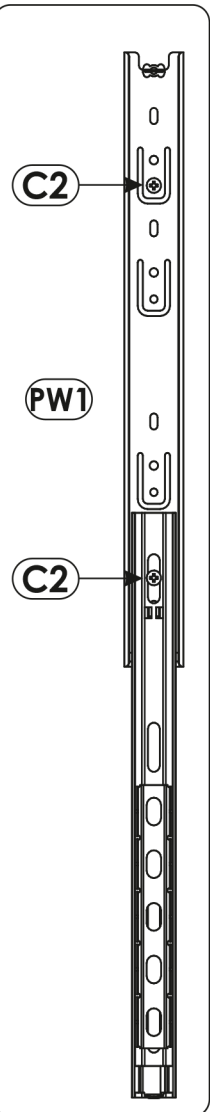
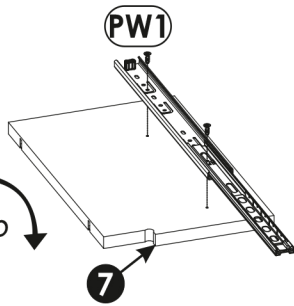
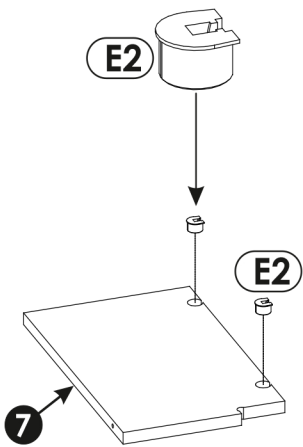
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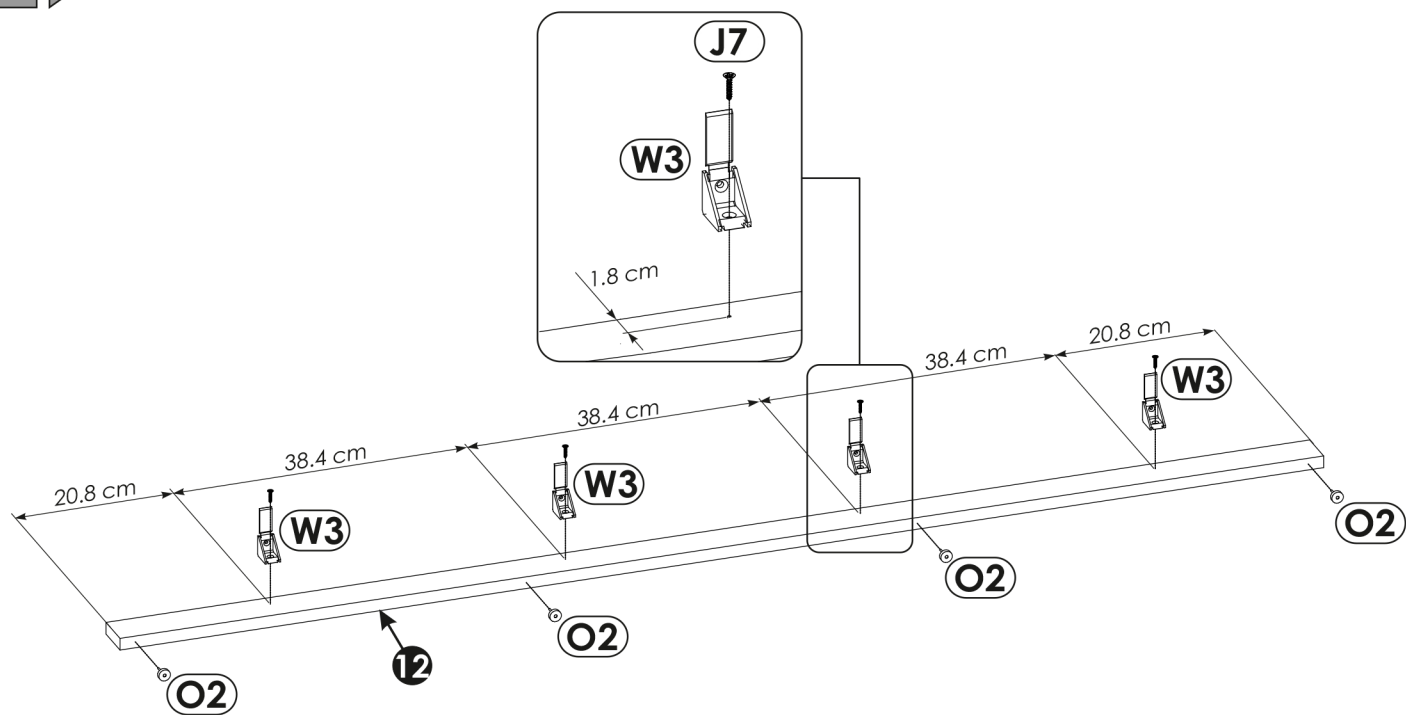
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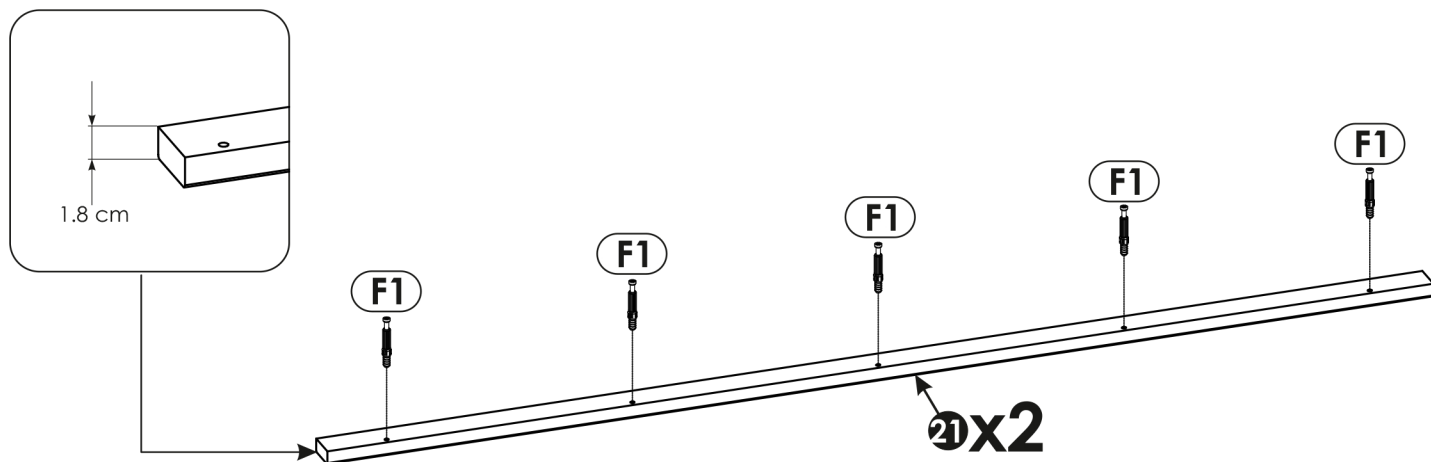
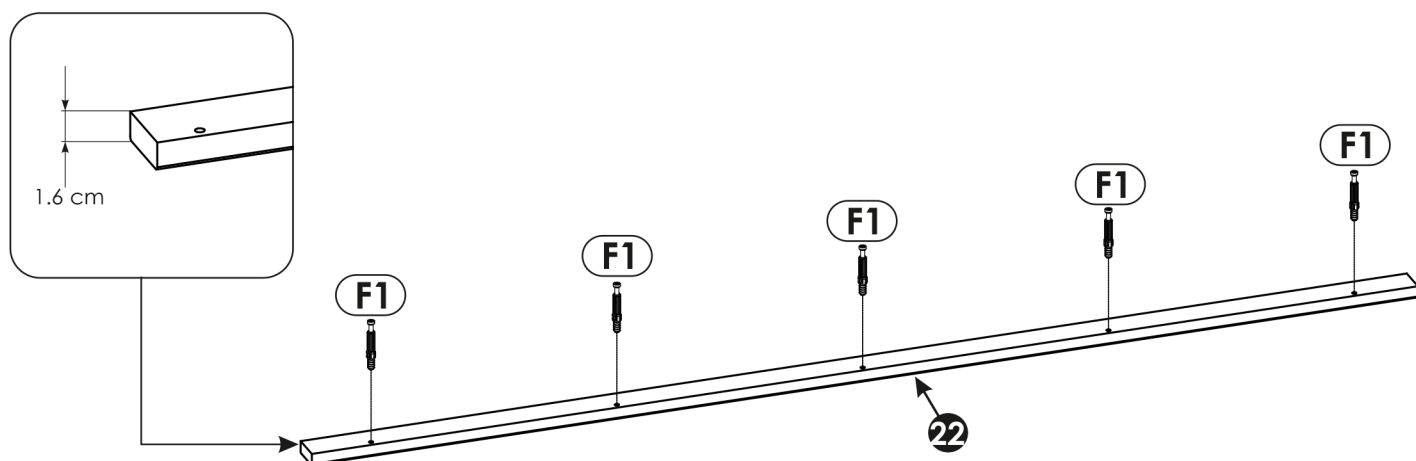
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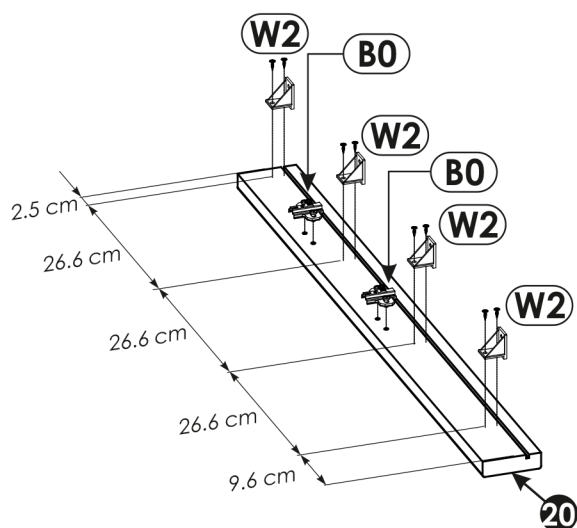
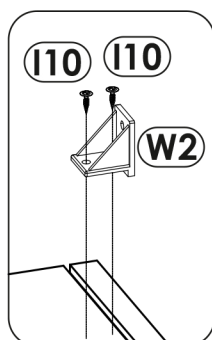
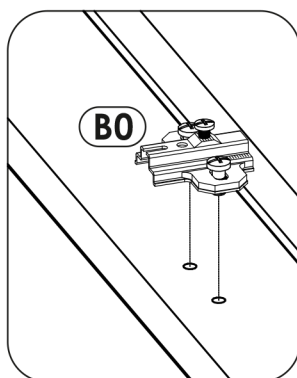
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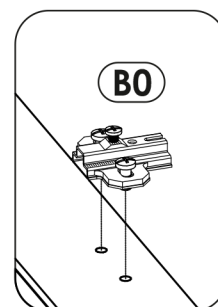
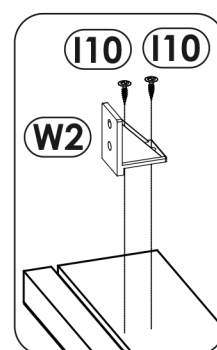
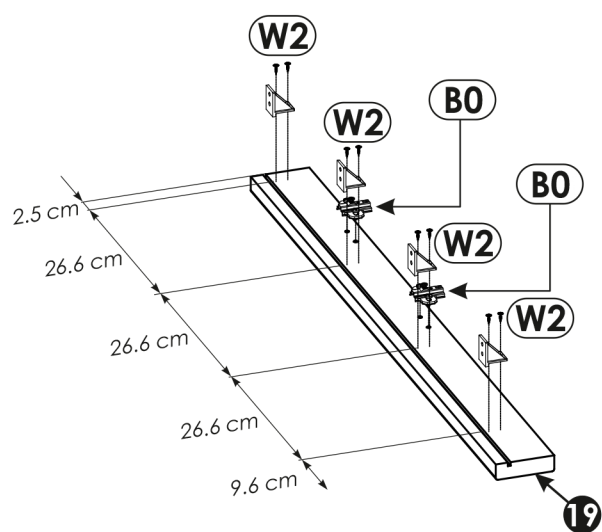
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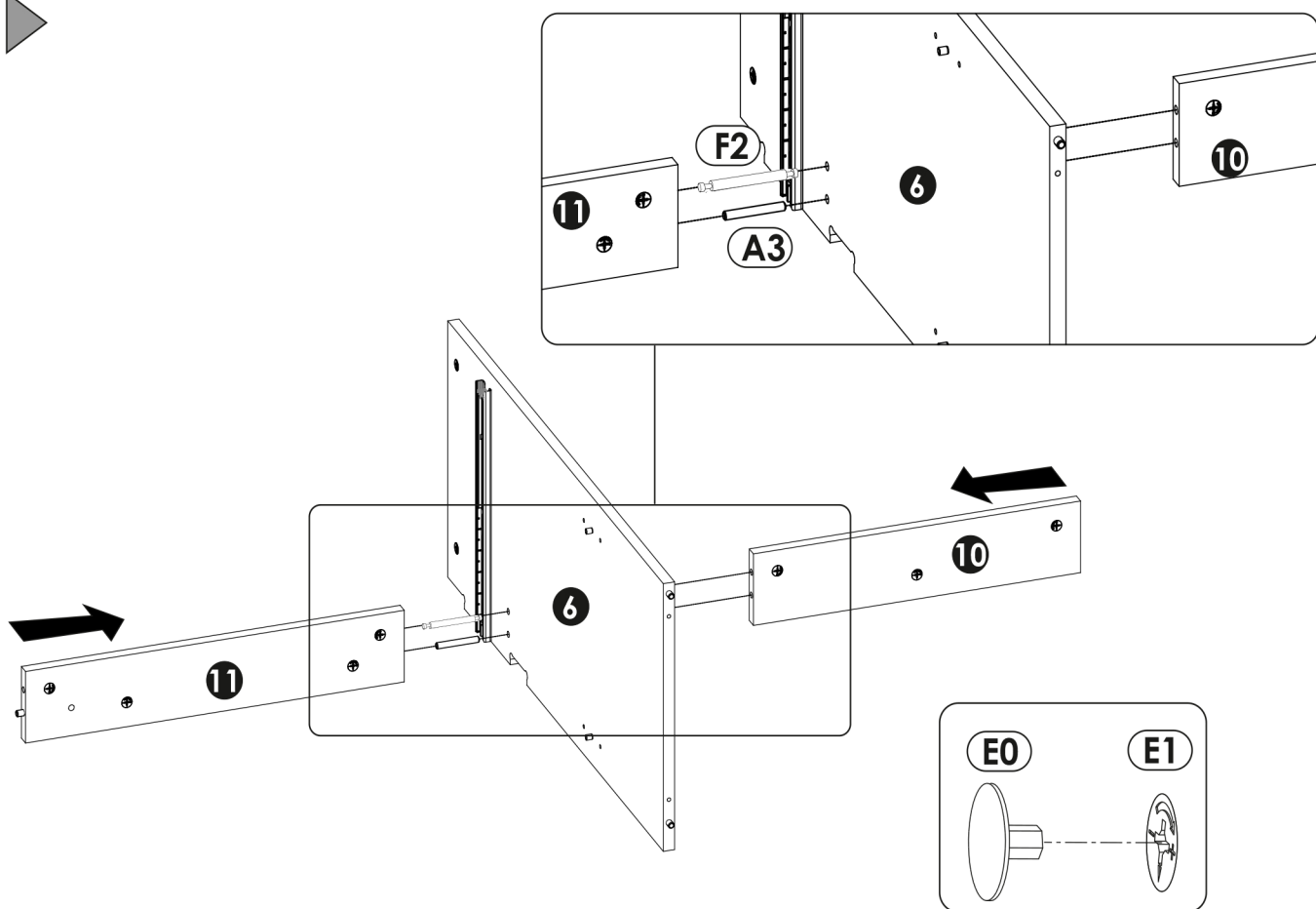
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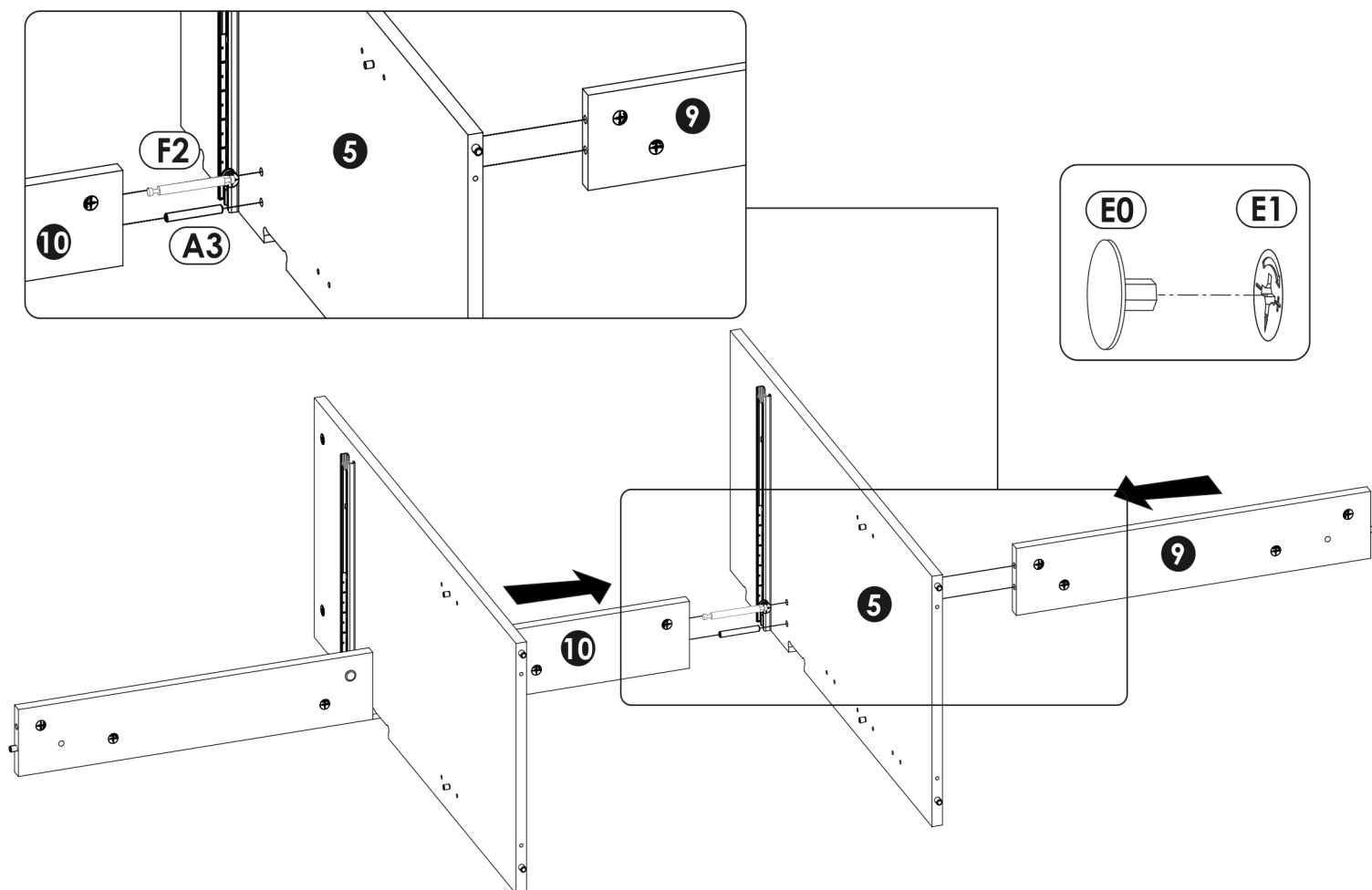
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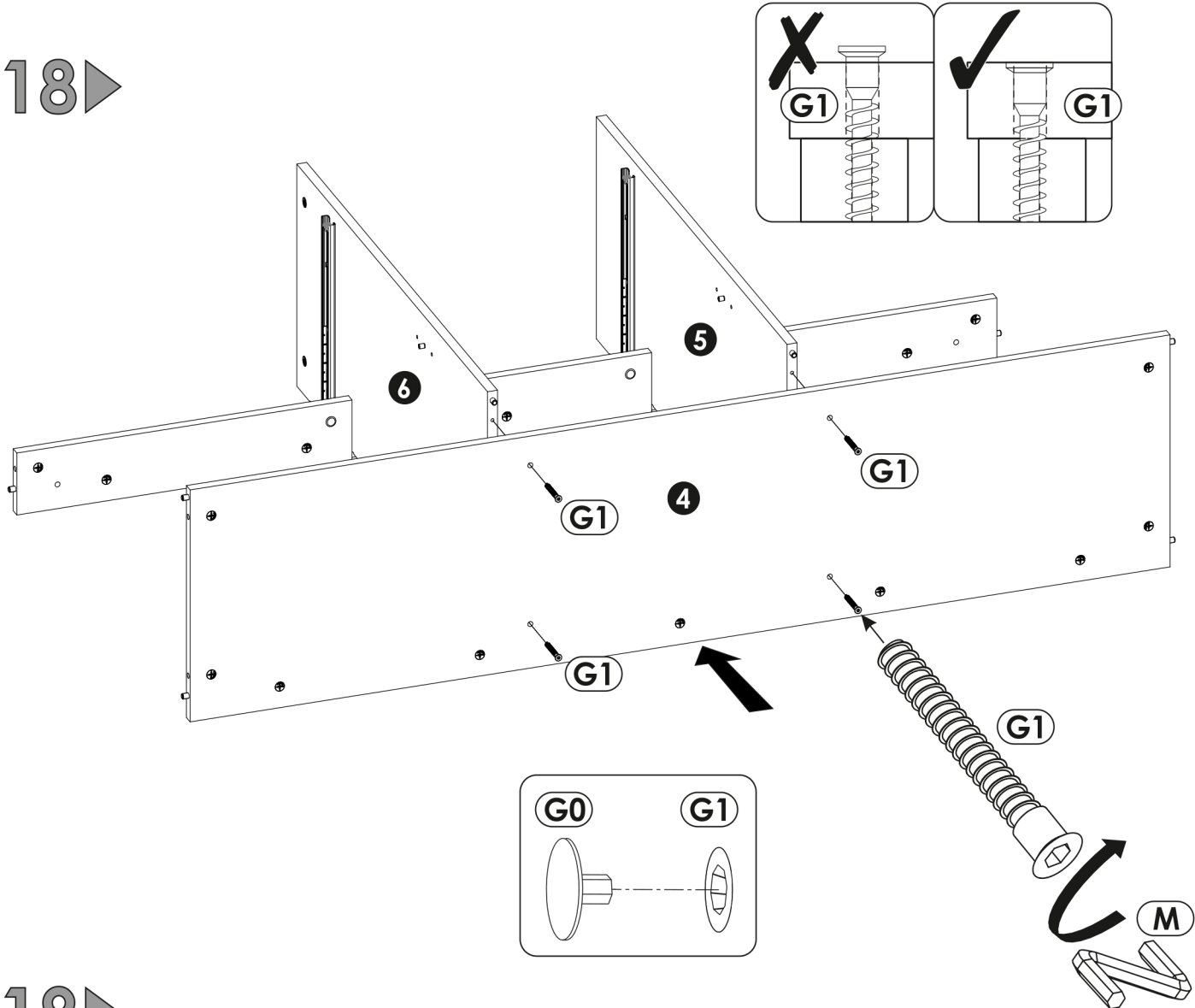
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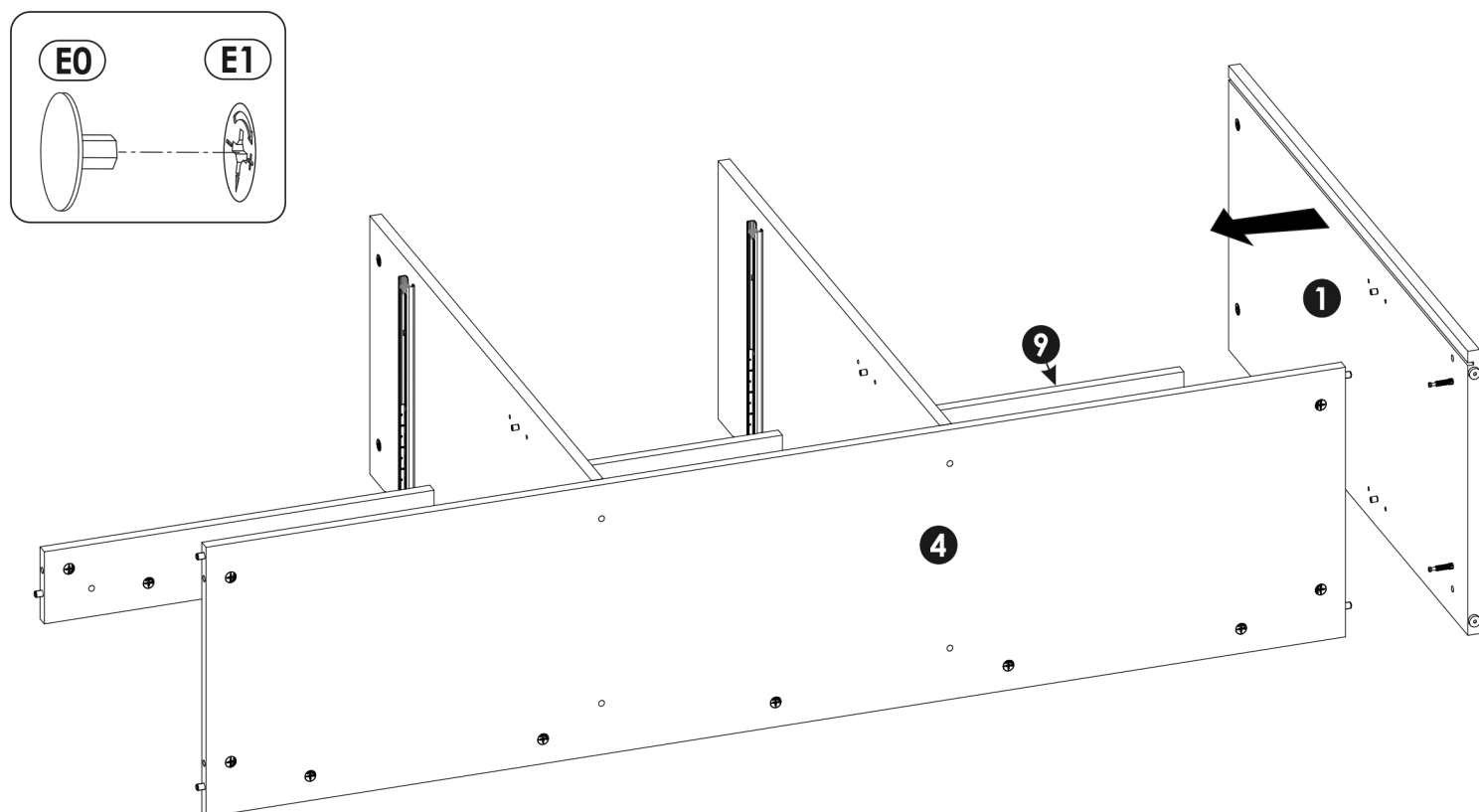
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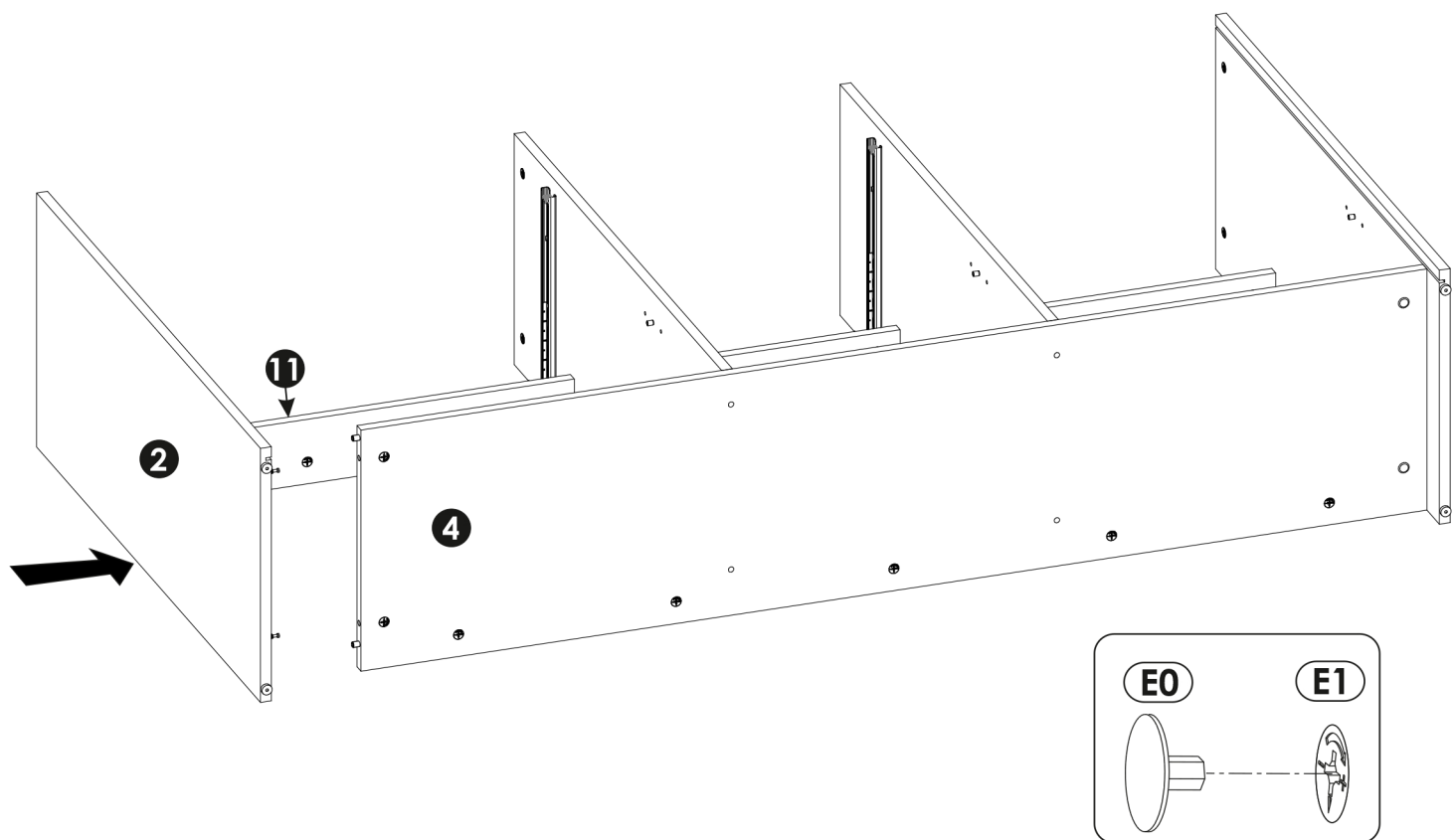
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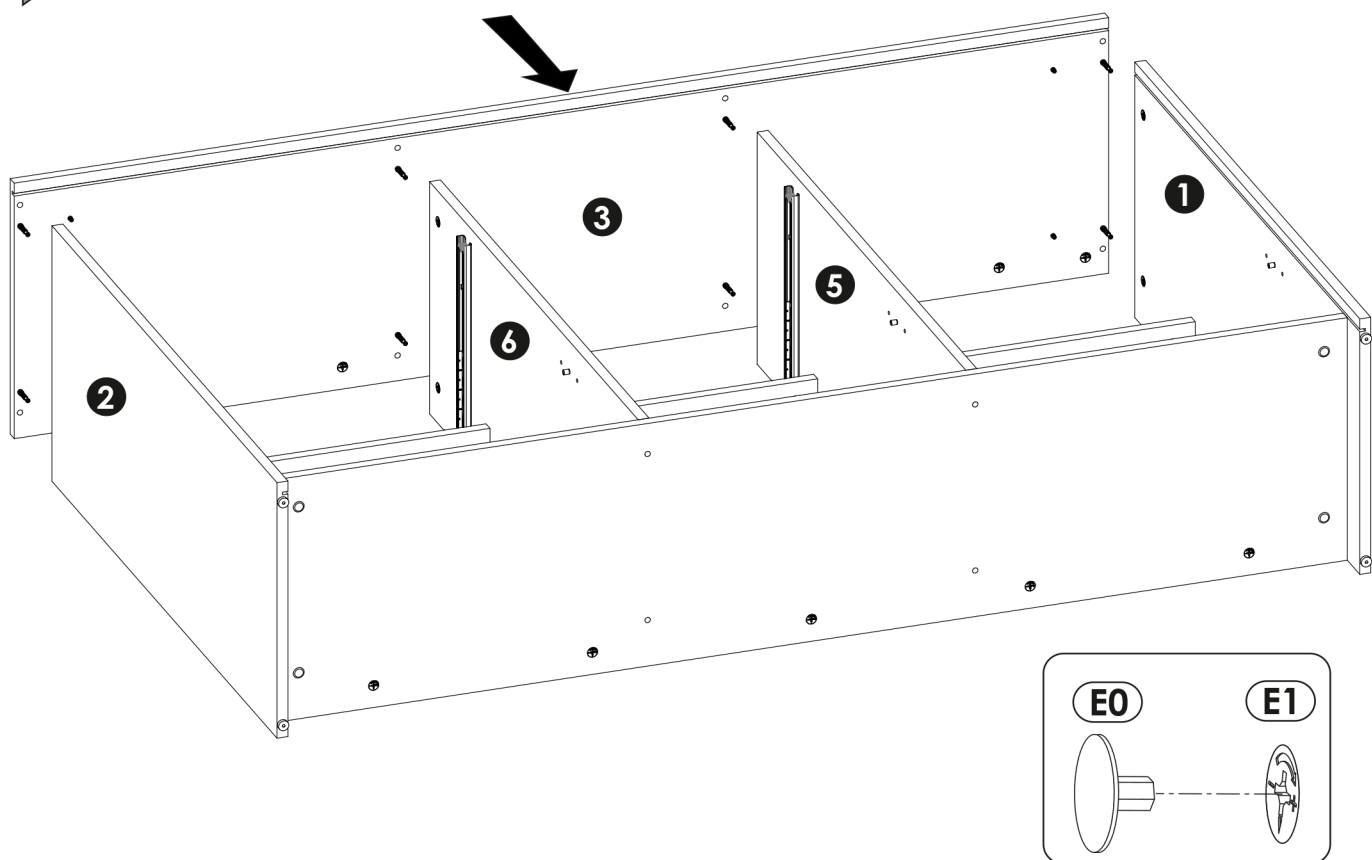
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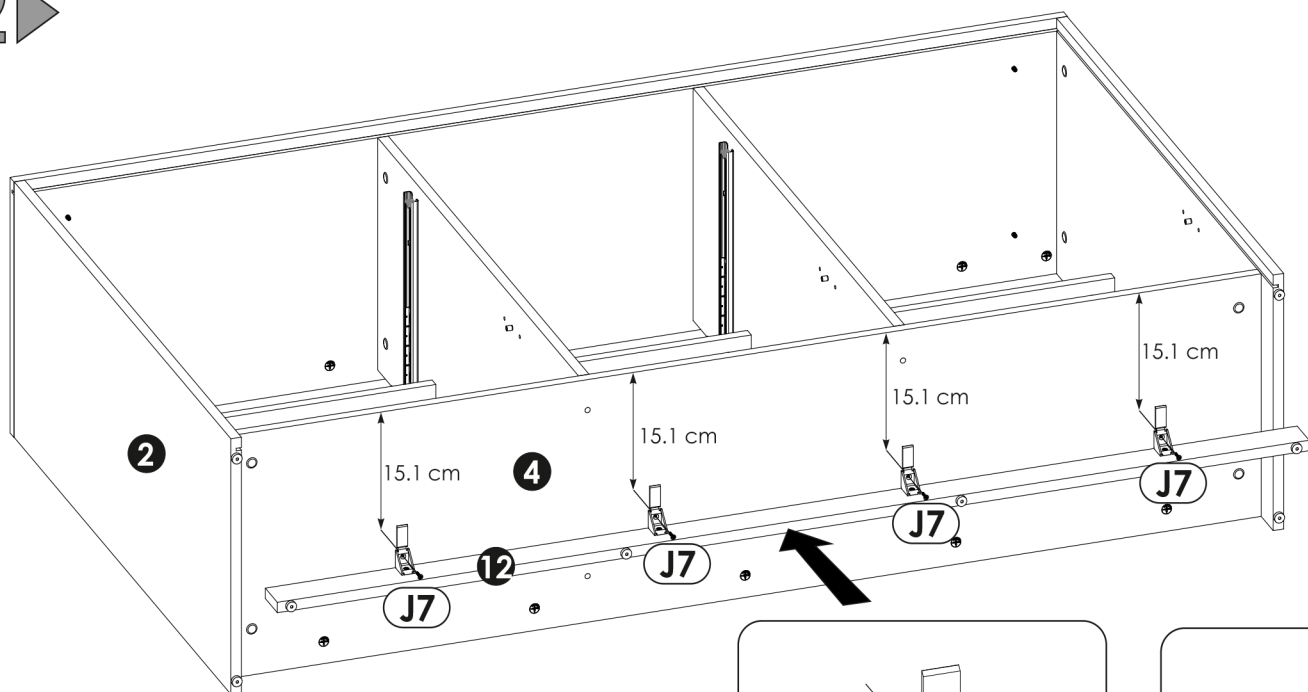
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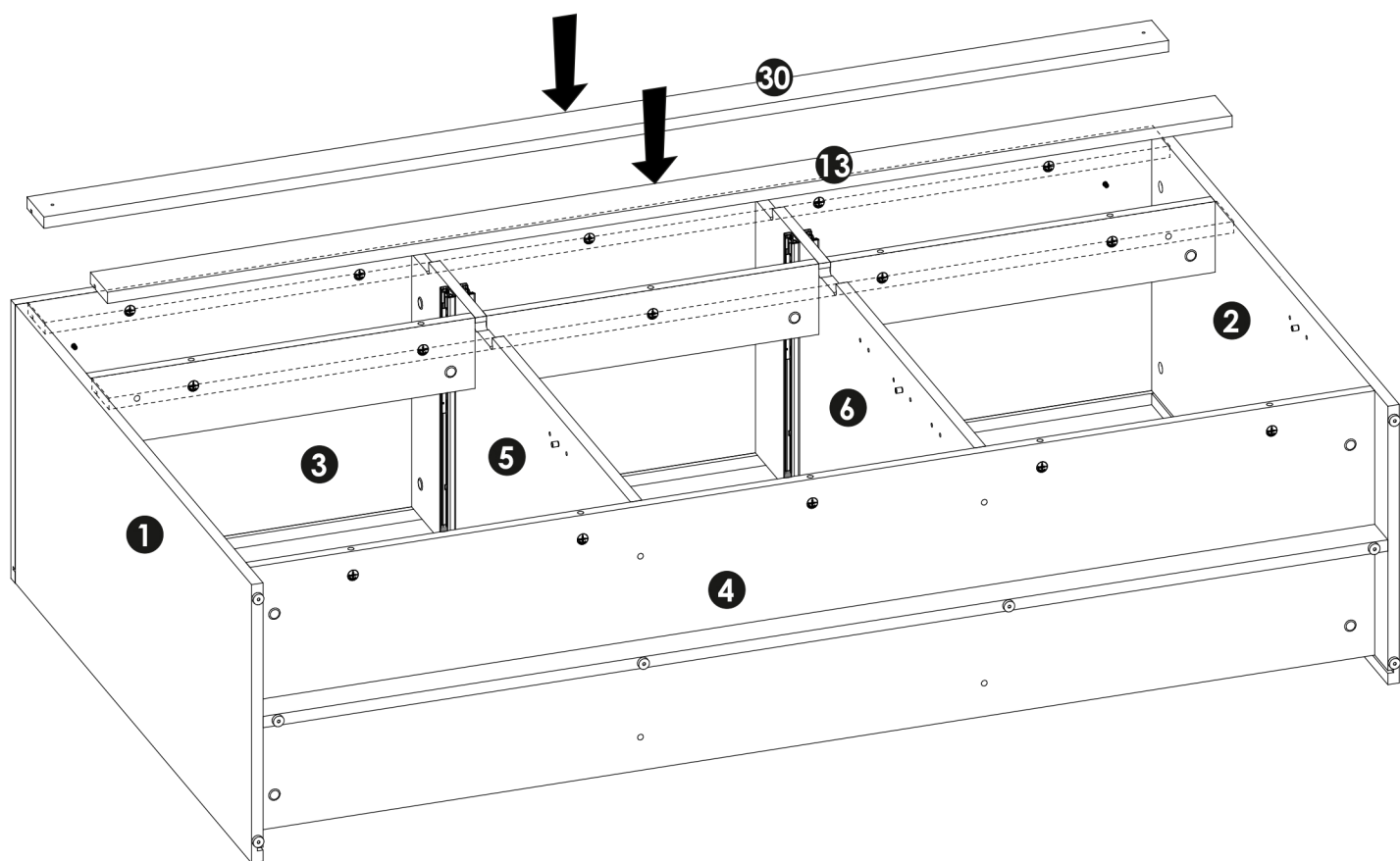
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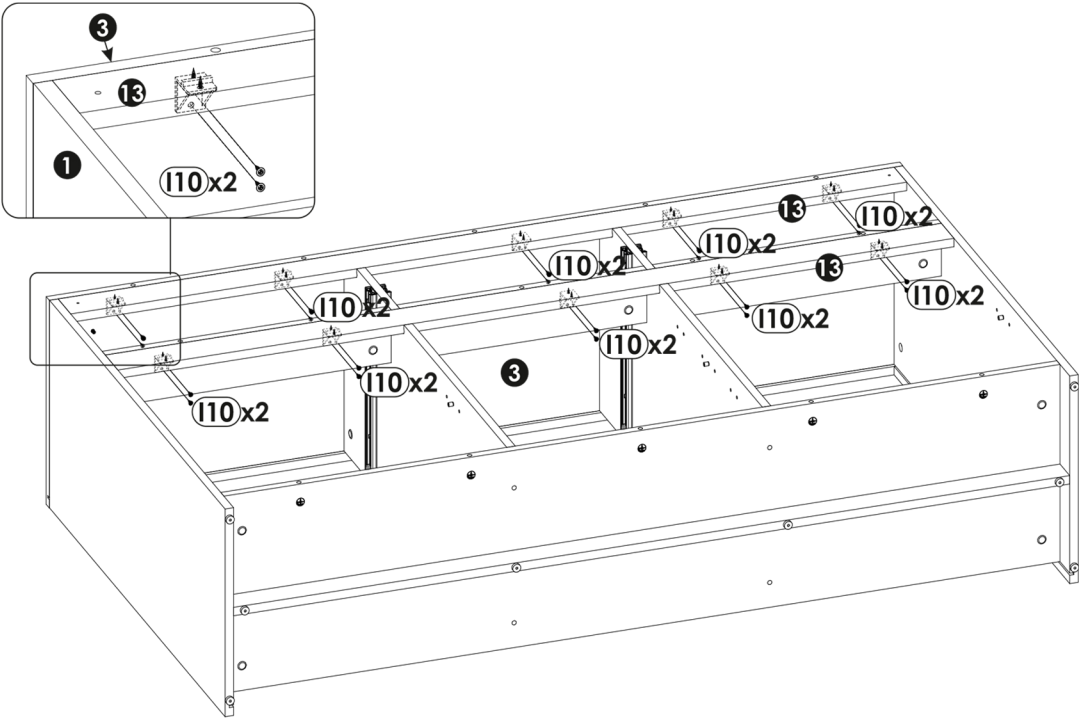
22 ▶



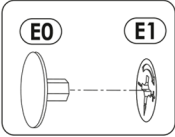
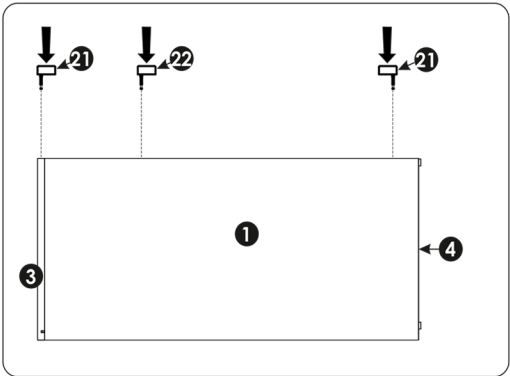
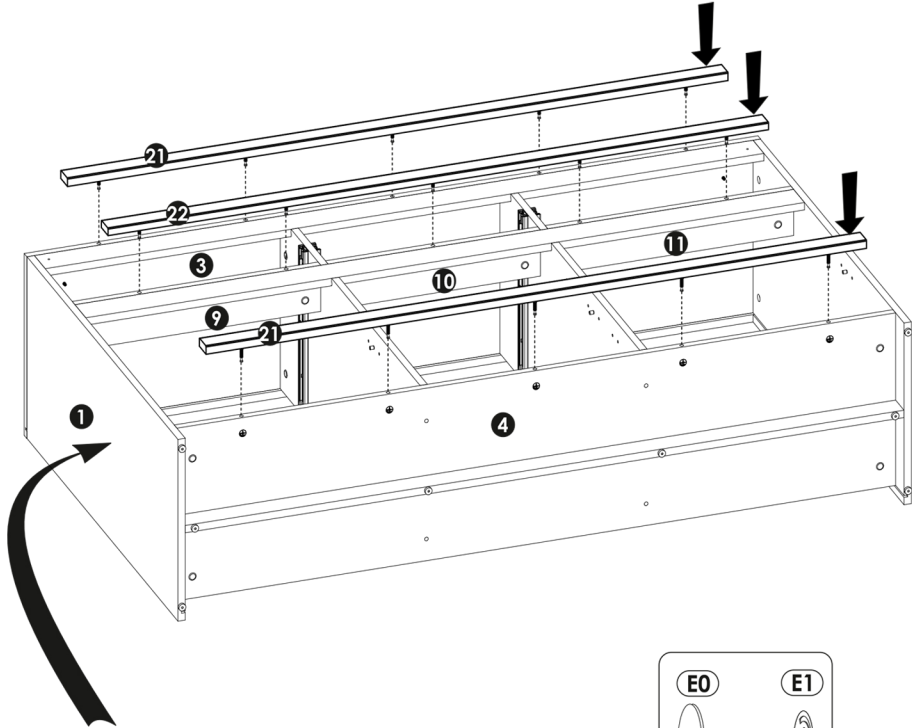
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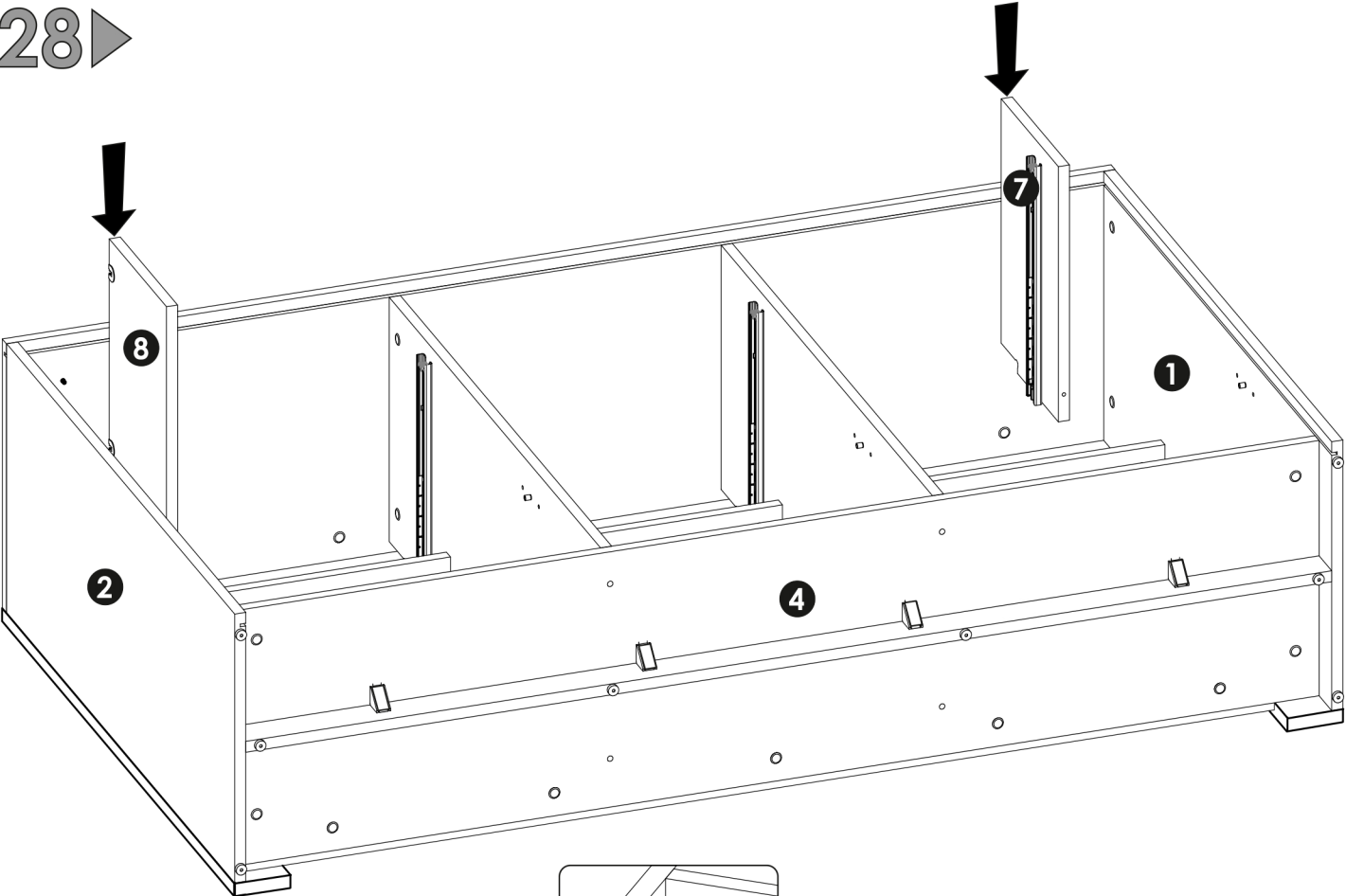
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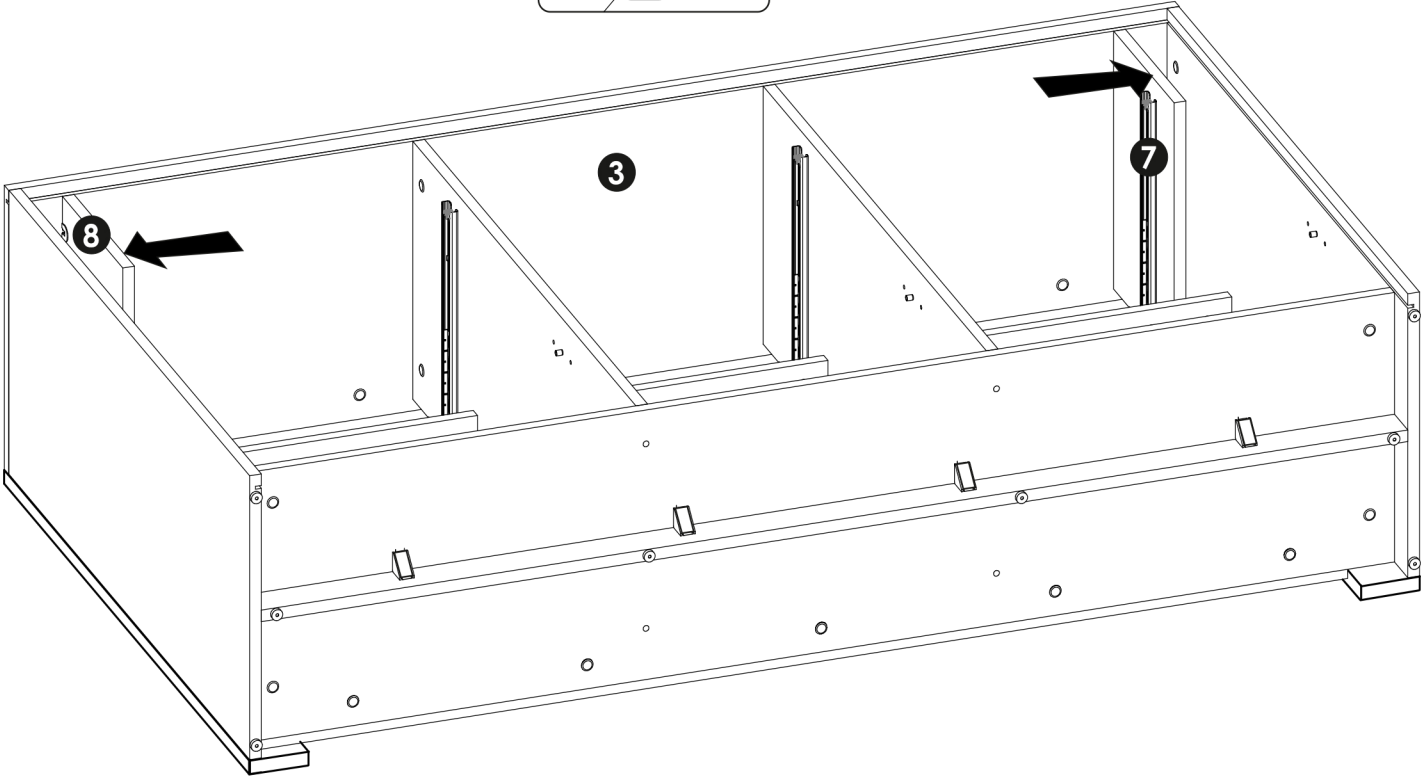
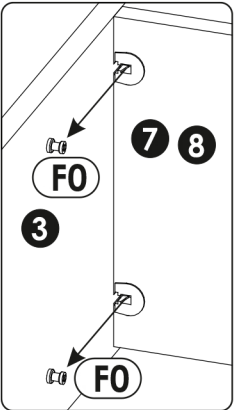
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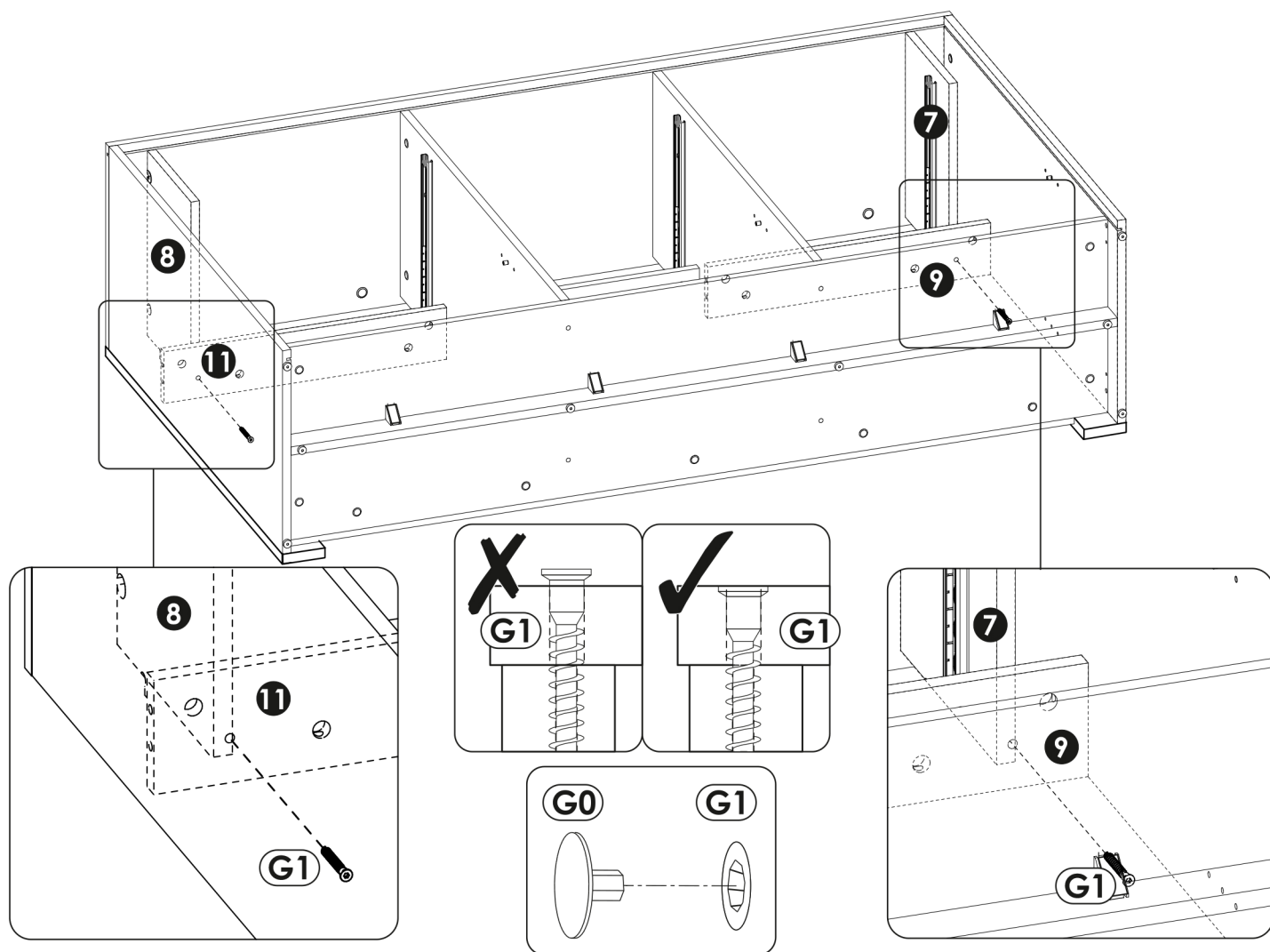
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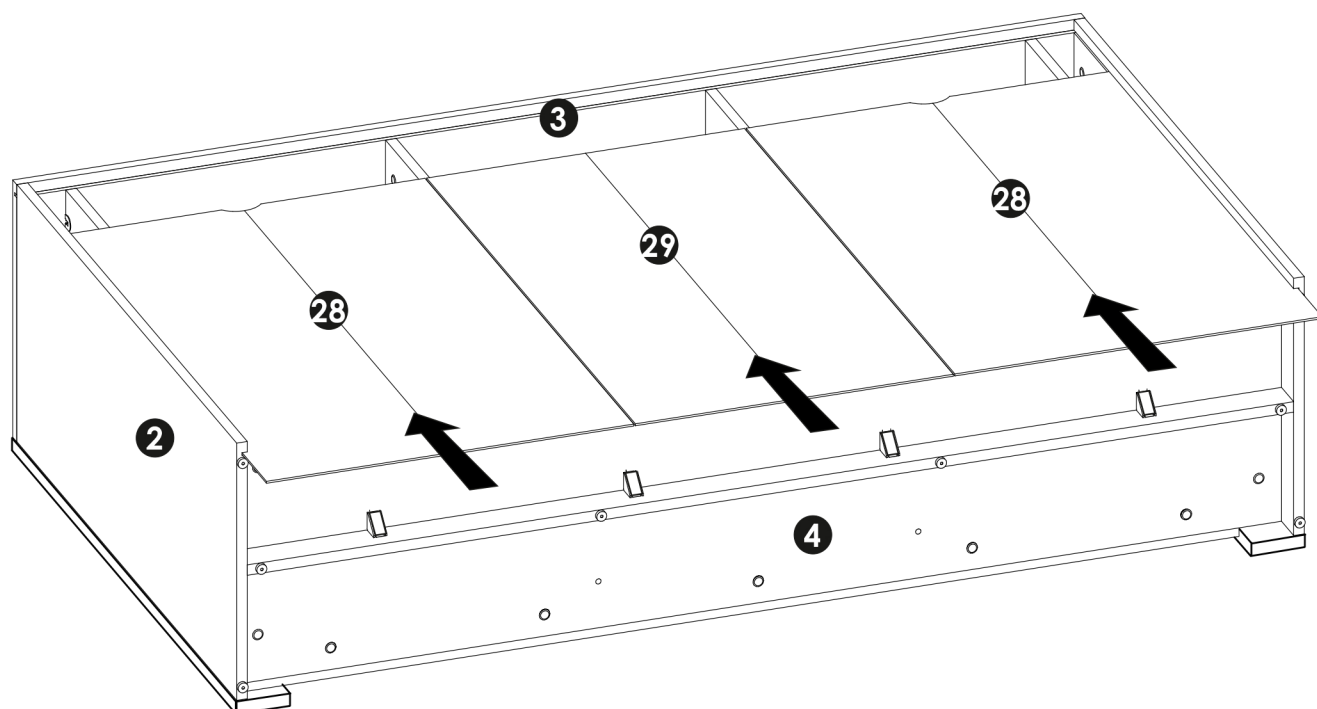
29▶



30▶



31▶



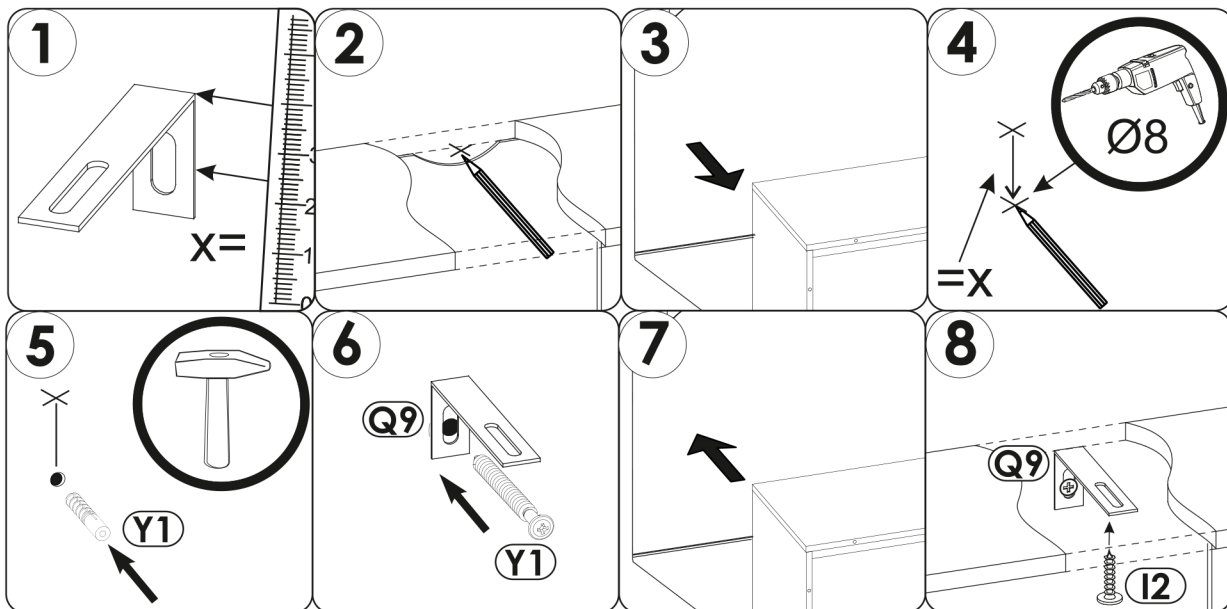
The diagram illustrates the correct and incorrect ways to install a roof truss. The truss is shown in a perspective view, with various components labeled:

- 2**: A circular callout pointing to the front vertical support post.
- A**: A diagonal brace connecting the front vertical post to the top horizontal beam.
- B**: A diagonal brace connecting the front vertical post to the top horizontal beam, positioned further back than A.
- 28**: Two circular callouts pointing to the top horizontal beam.
- 29**: A circular callout pointing to the bottom horizontal beam.

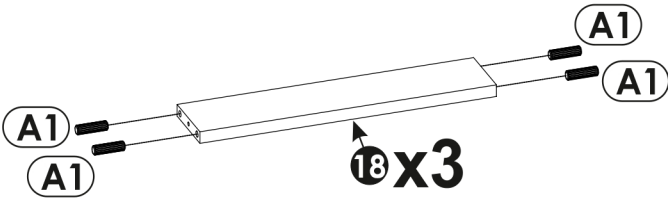
Below the truss, three icons indicate the correct and incorrect installation methods:

- Correct (Smiley face with checkmark):** Shows the truss being supported by a single vertical post at the front.
- Incorrect (Sad face with X):** Shows the truss being supported by two vertical posts at the front, which is not the intended design.
- Incorrect (Sad face with X):** Shows the truss being supported by a single vertical post at the back, which is also not the intended design.

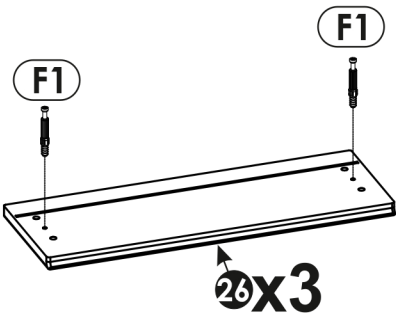
Assembly diagram for the base of a cabinet. The diagram shows the installation of panels 2, 3, and 4. The base is formed by panels 2 and 4, which are connected by panel 3. The diagram includes callouts for parts R4, R1, N1, and 28, and quantities x5, x12, and x1. It also shows a detail of how to attach a panel to a frame using a screw and a bracket.



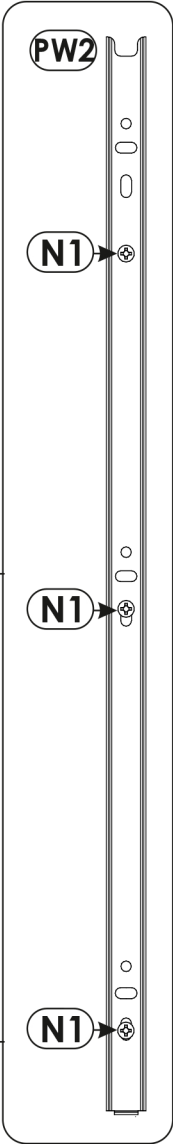
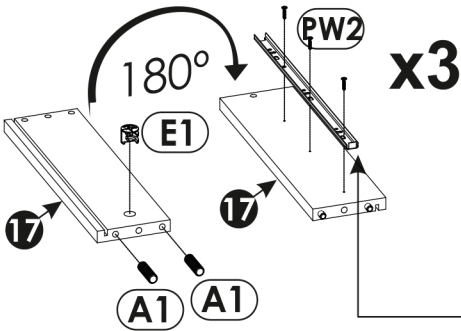
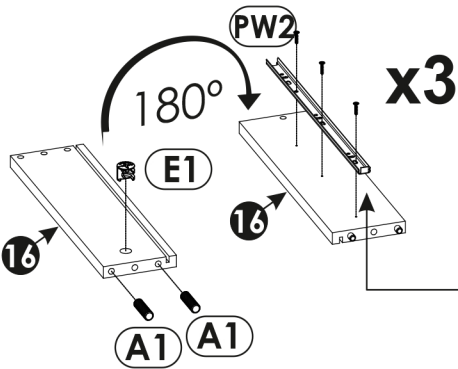
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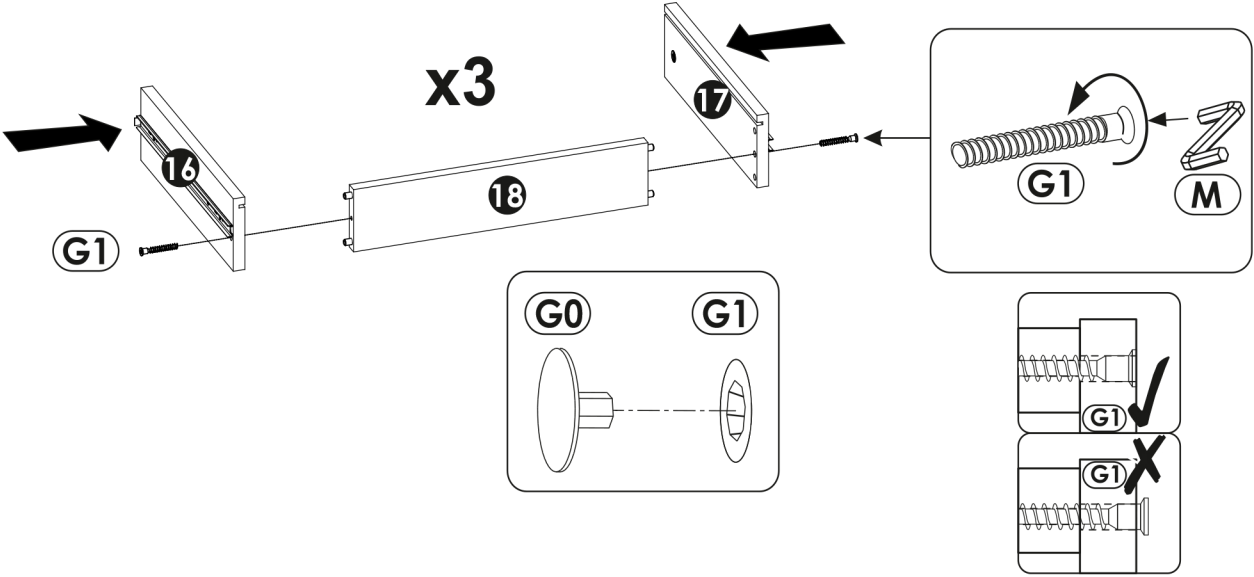
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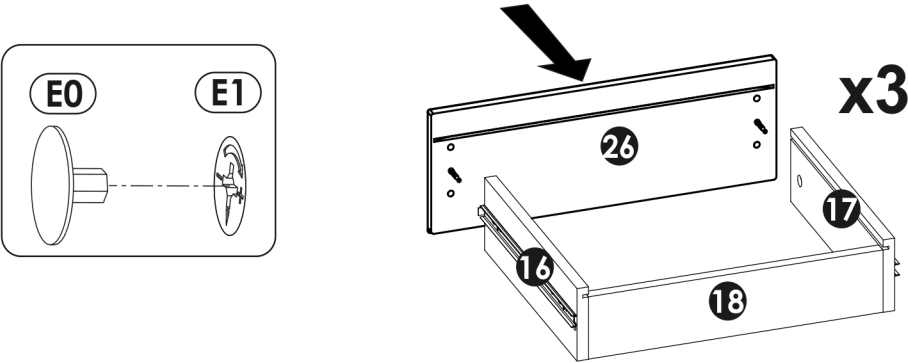
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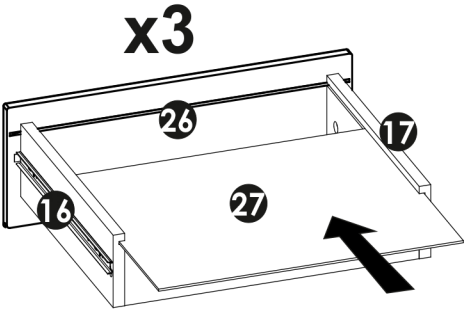
38▶



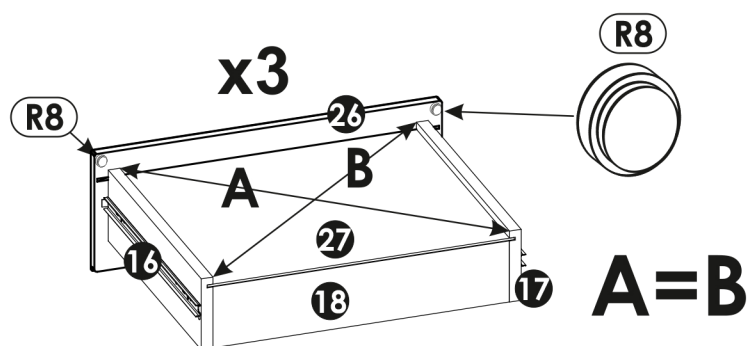
39▶



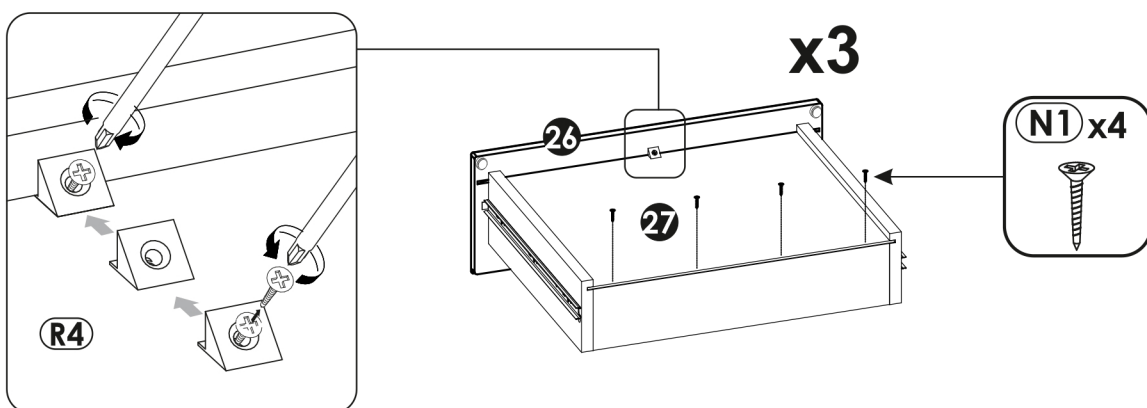
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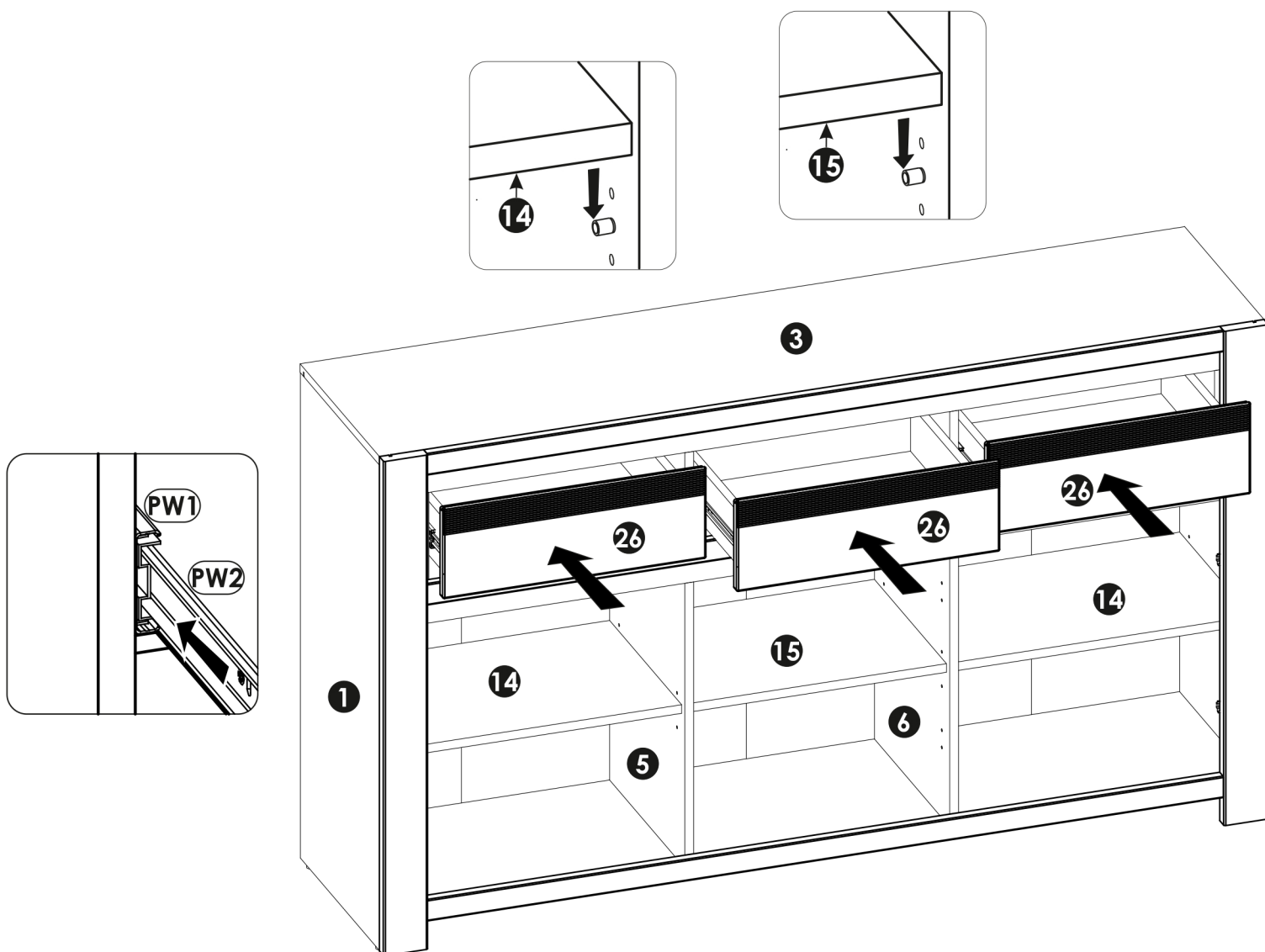
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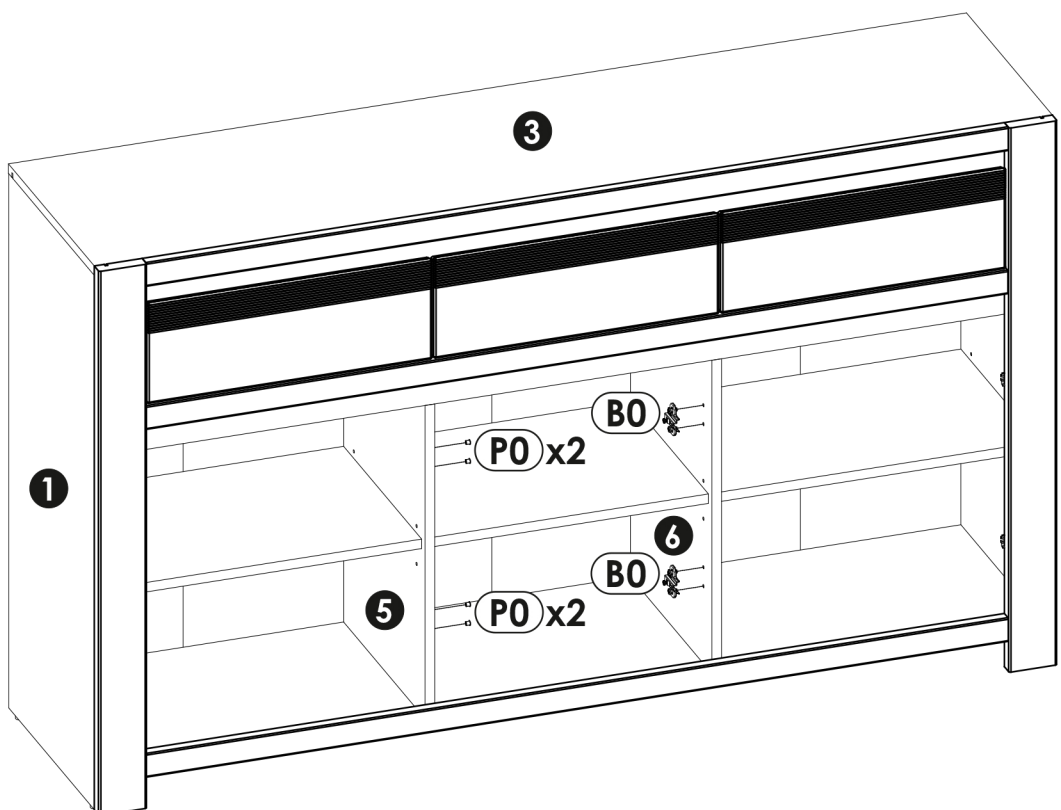
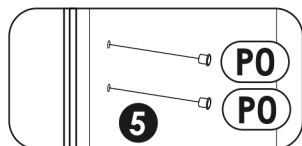
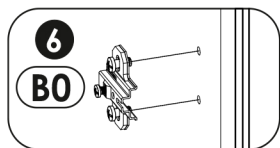
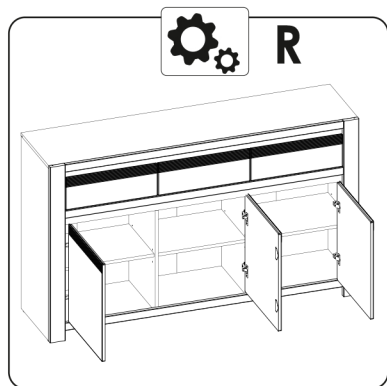
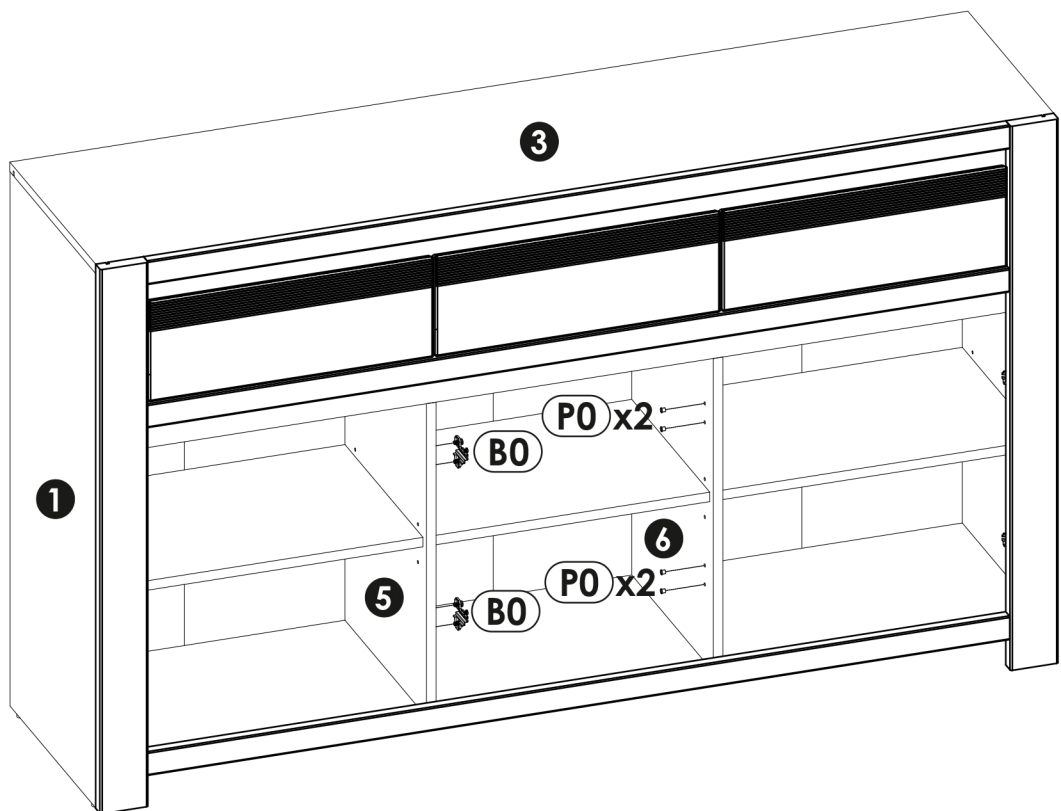
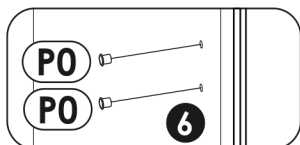
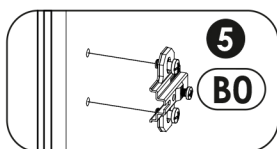
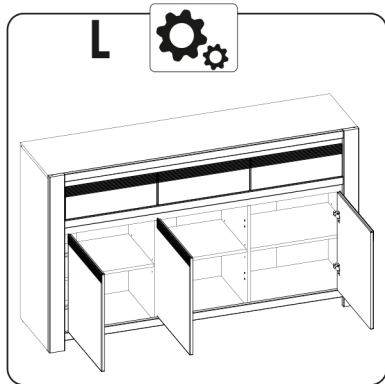


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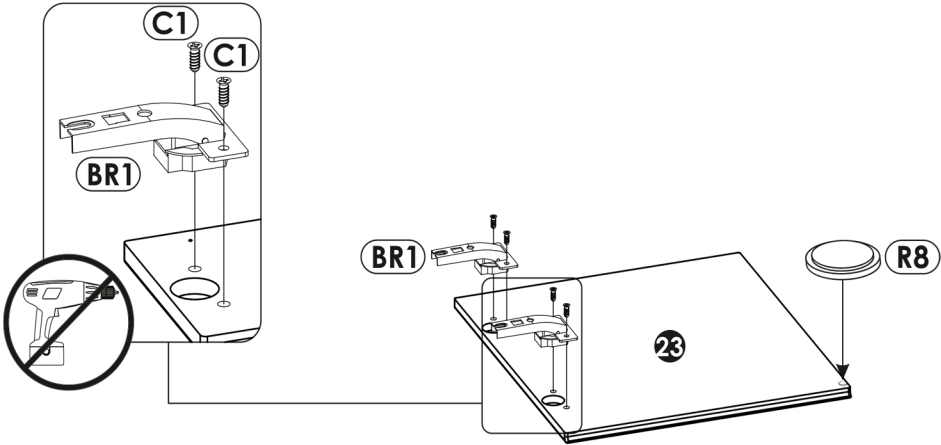


43▶

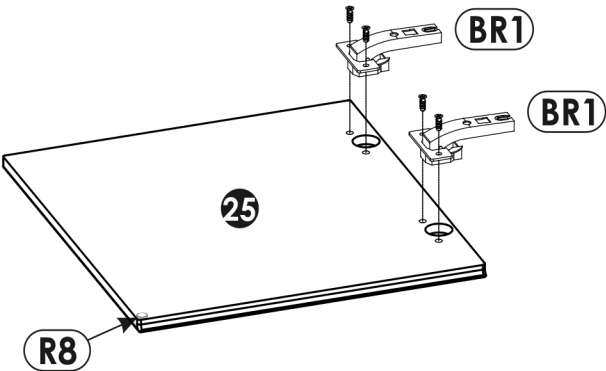




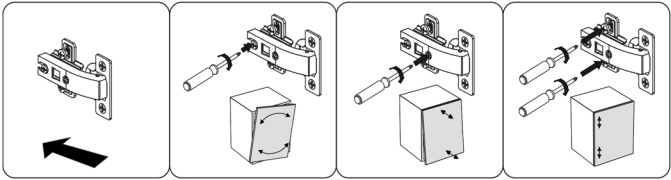
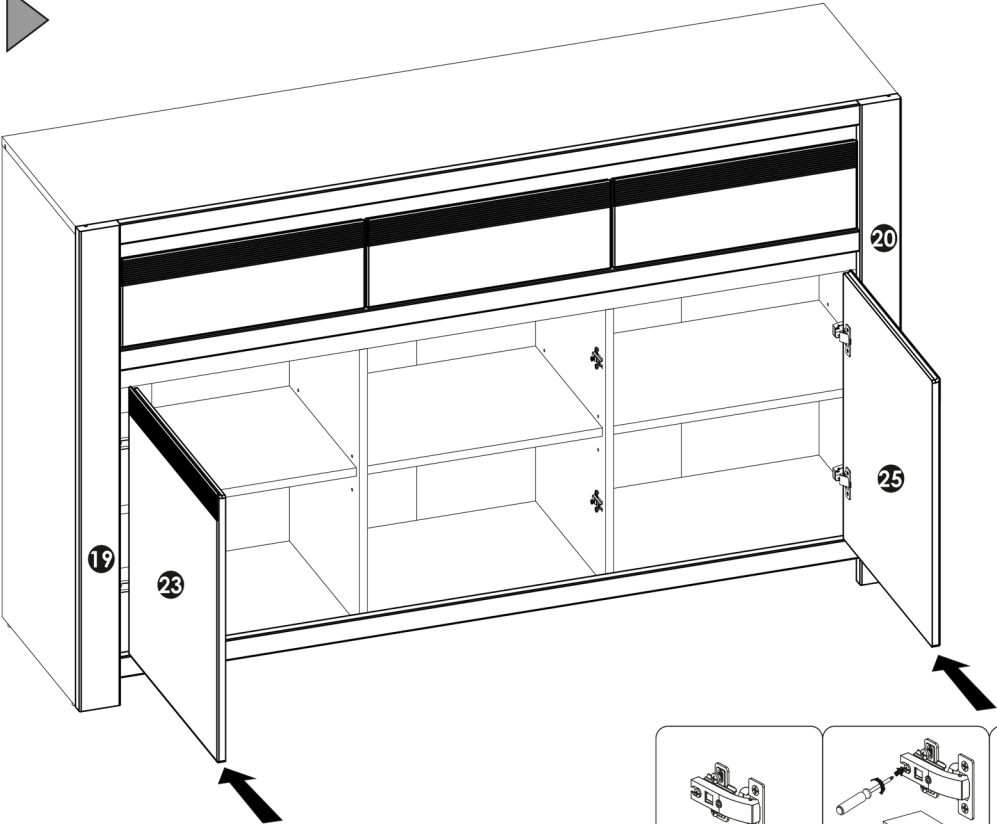
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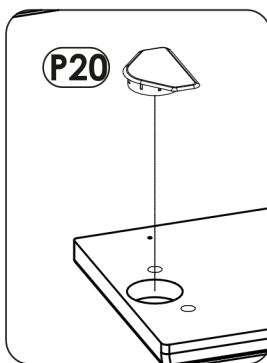
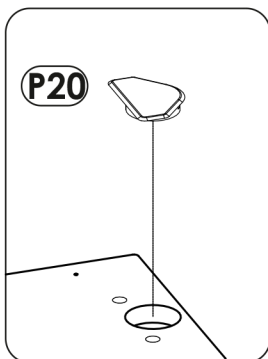
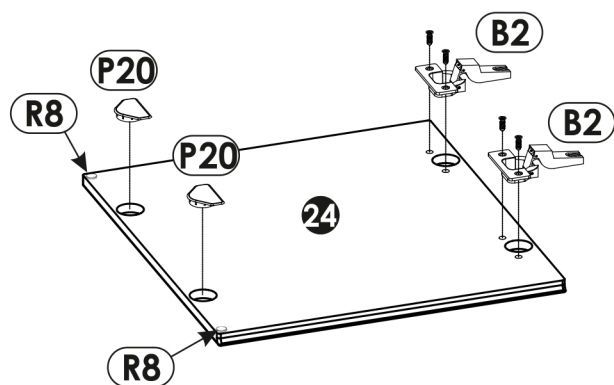
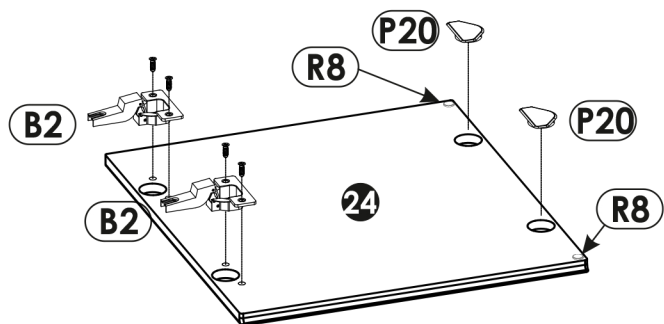
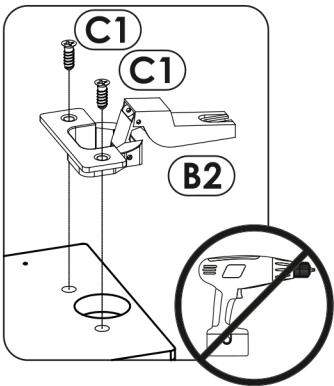
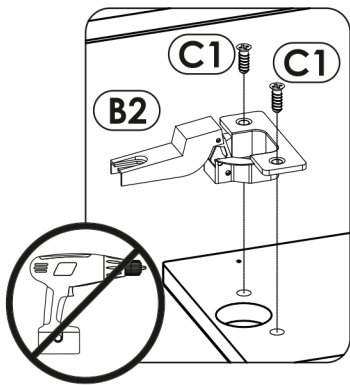
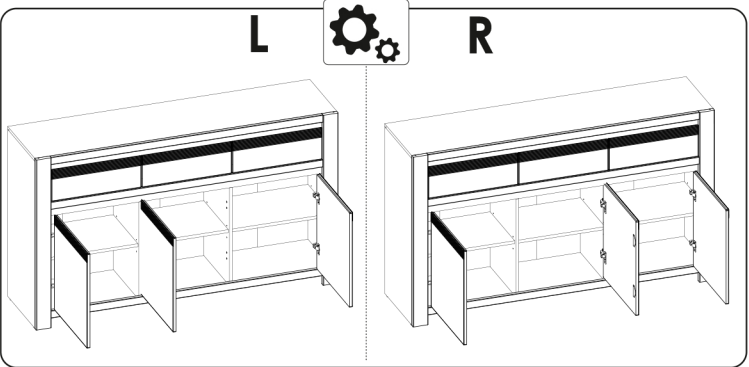


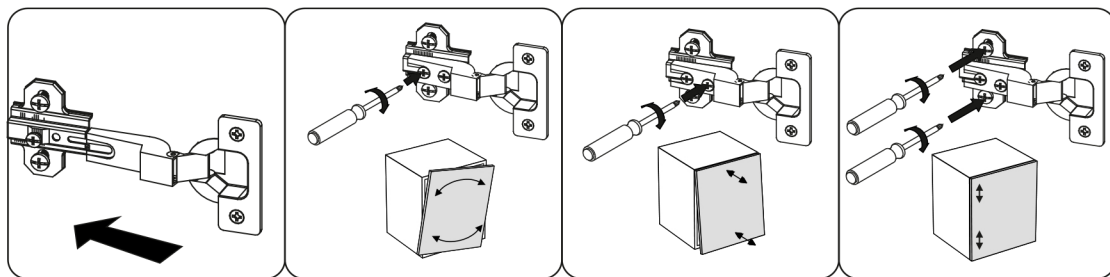
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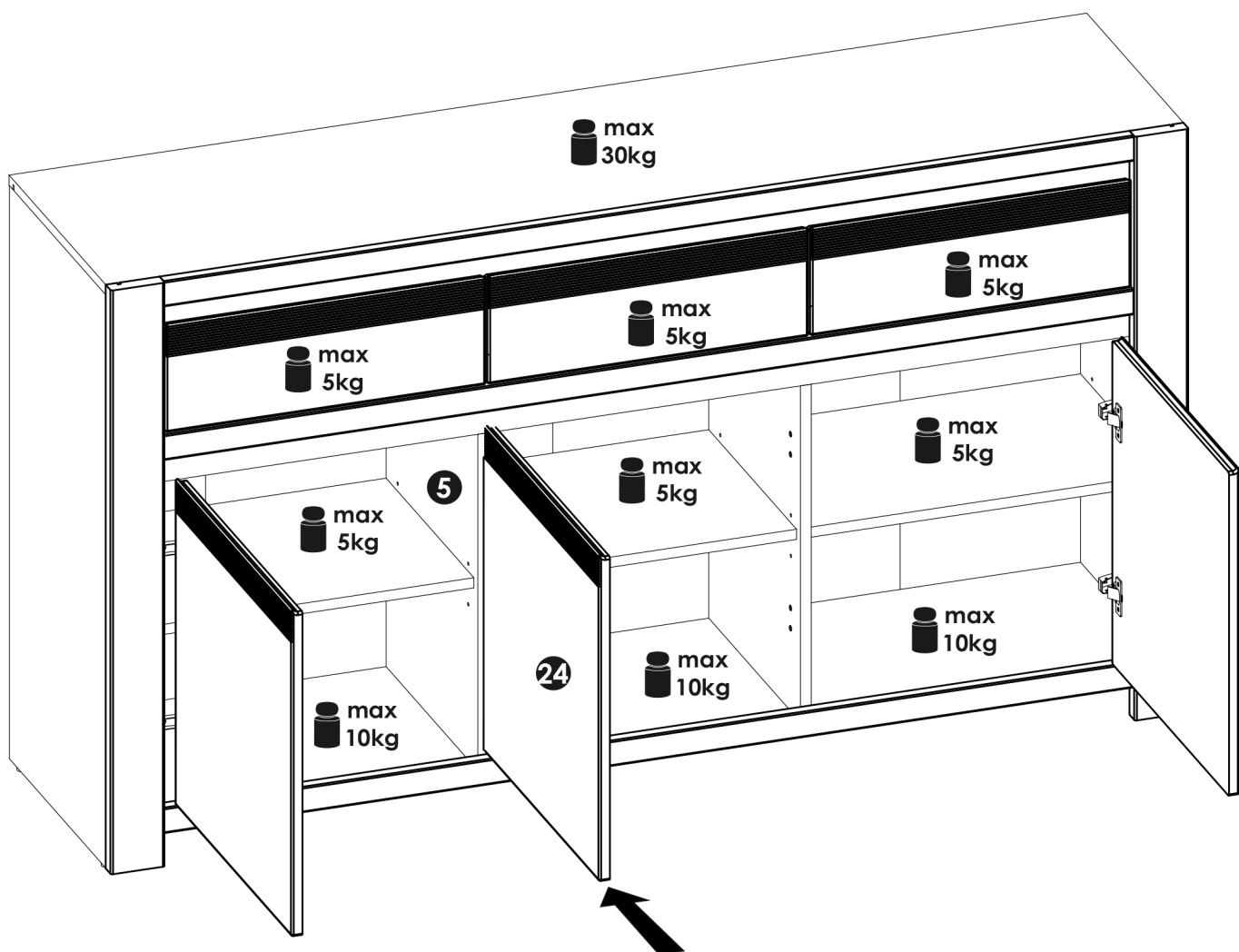
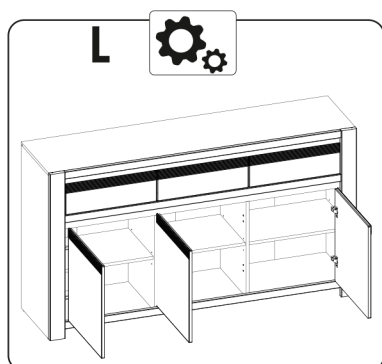
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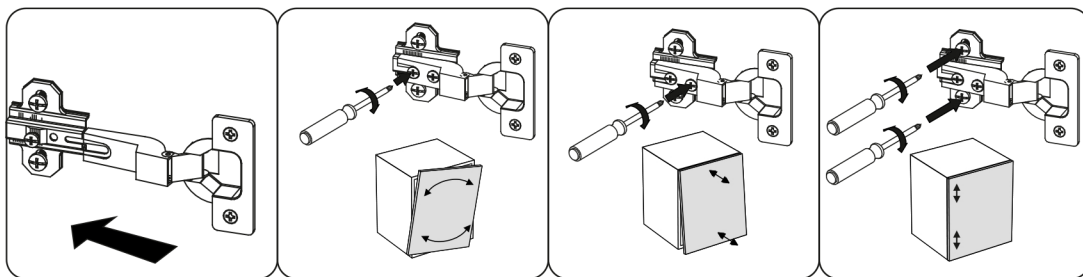






49L▶





49R▶

