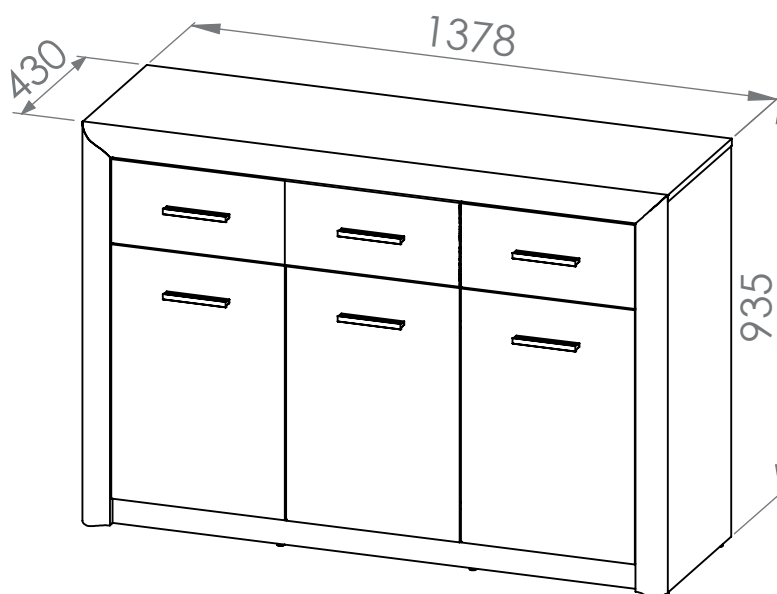
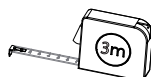
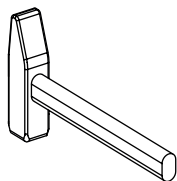
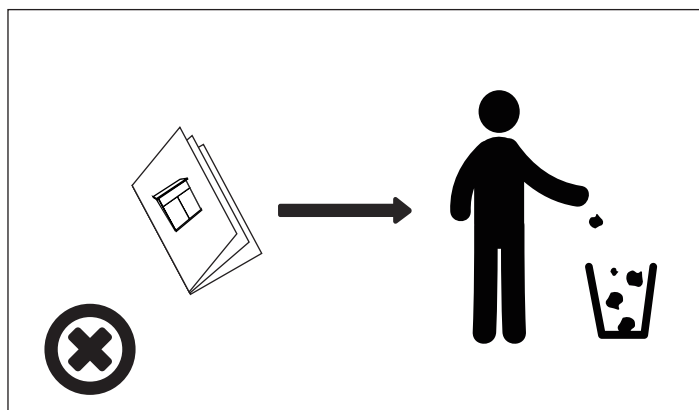
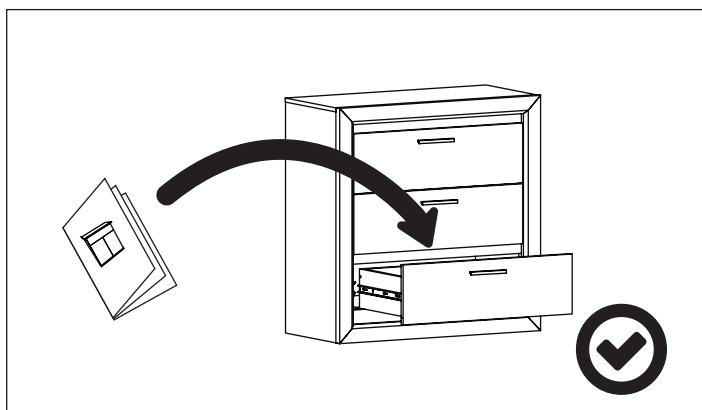
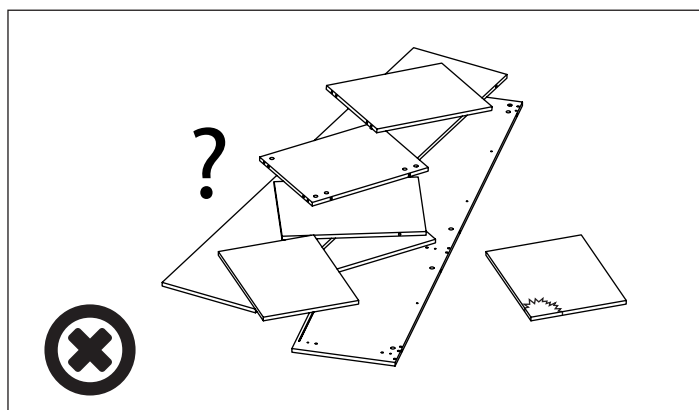
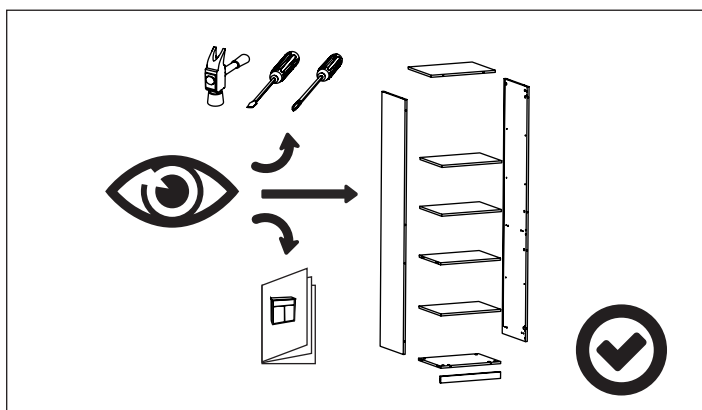
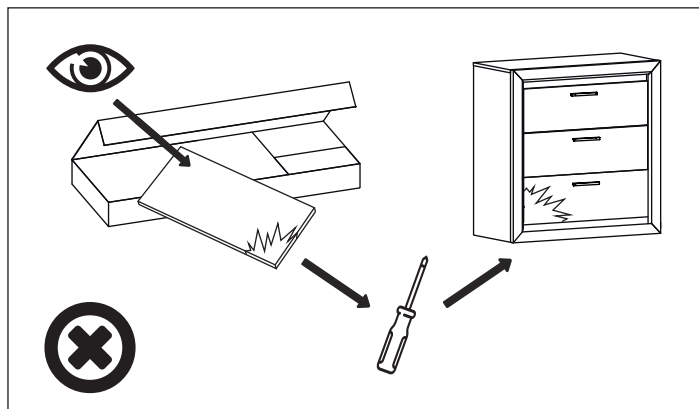
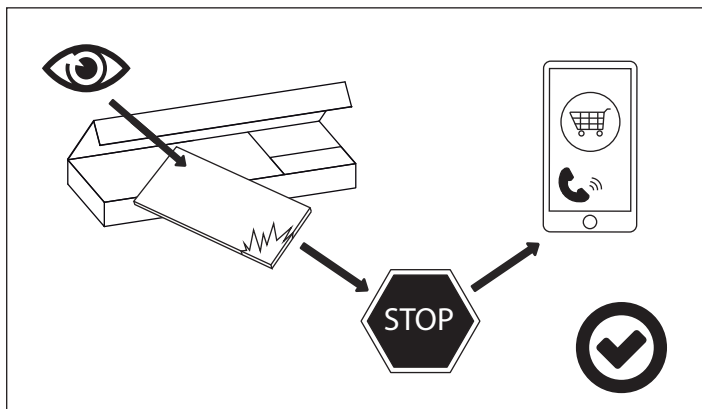
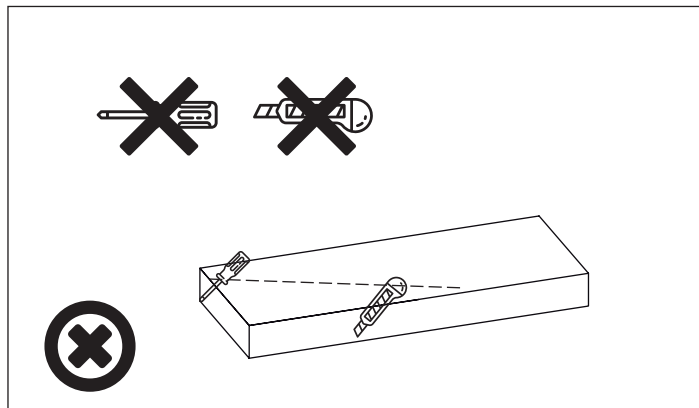
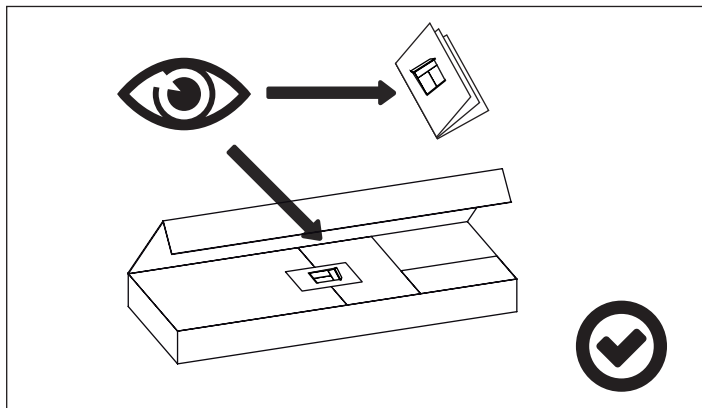
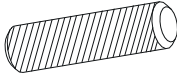


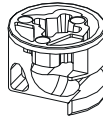


CASTEL 10

K1 x 48
8x32



B2 x 47
h-12



ZD1 x 2
L68



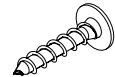
ZJ1 x 43
L-43



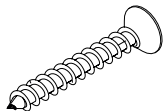
ZS1 x 6
Ø13



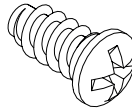
WT9 x 45
3x16



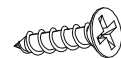
WT18 x 12
4x30



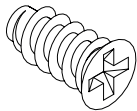
WE2 x 12
EK6,3x13B



WT1 x 24
3,5x15



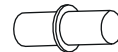
WE7 x 18
ES6,3x13KBH



GW1 x 22
1,4x25



PO2 x 8
Ø5



SP x 7



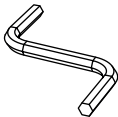
SG1 x 8



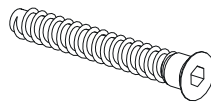
TUD2 x 6
8,2x12x3



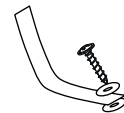
x 1



KT1 x 8
6,3x50



PZK x 1



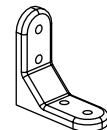
U3 x 6
L-148



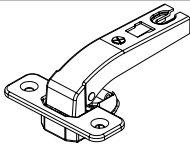
KL x 1



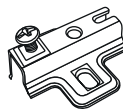
KW7 x 2
50x50



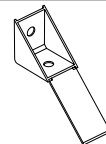
ZP8 x 4
ROWN



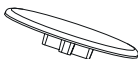
PK3 x 4
H-2



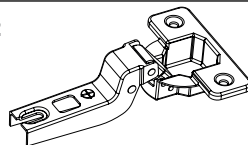
PO4 x 2



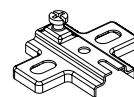
ZM1 x 16
Ø18



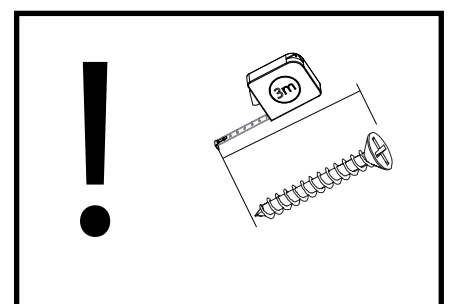
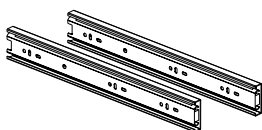
ZP9 x 2
WEWN



PK1 x 2
H-0



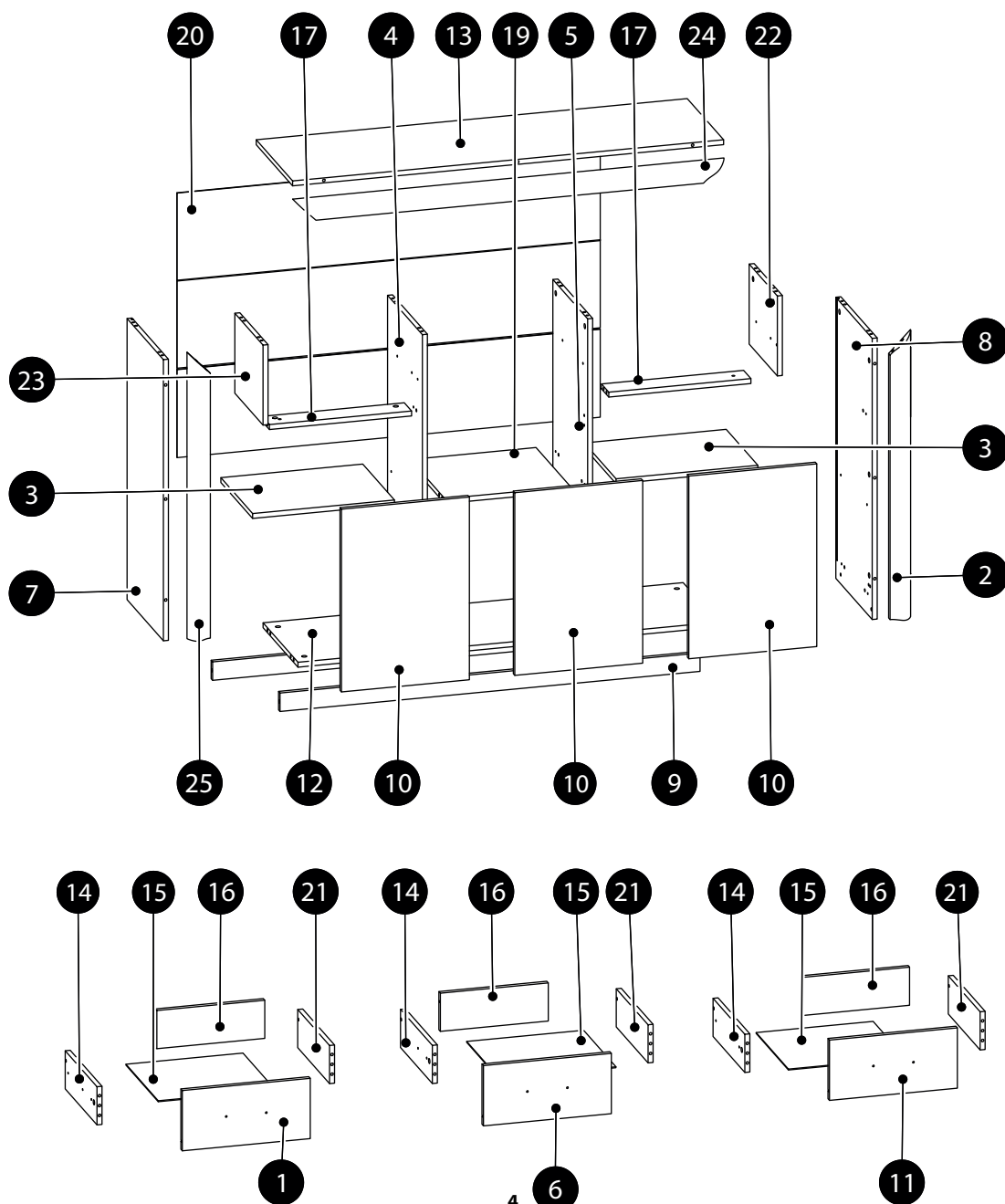
P1 x 3
L-350



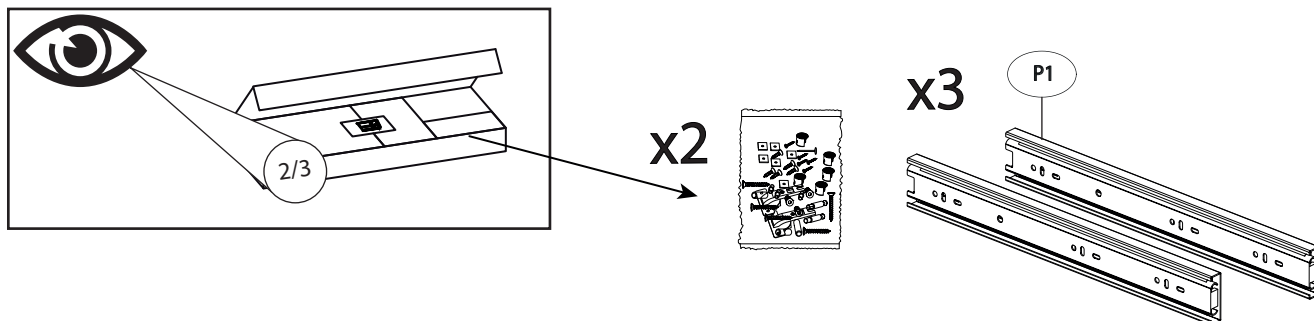
CASTEL 10

	CODE				
1	Castel10_24	409	196	1	2/3
2	Castel10_22	931	70	1	3/3
3	Castel10_10	453	349	2	1/3
4	Castel10_03	838	383	1	2/3
5	Castel10_04	838	383	1	2/3
6	Castel10_25	409	196	1	2/3
7	Castel10_01	914	400	1	2/3
8	Castel10_02	914	400	1	2/3
9	Castel10_12	1343	60	2	1/3
10	Castel10_11	409	594	3	2/3
11	Castel10_26	409	196	1	2/3
12	Castel10_05	1343	384	1	1/3

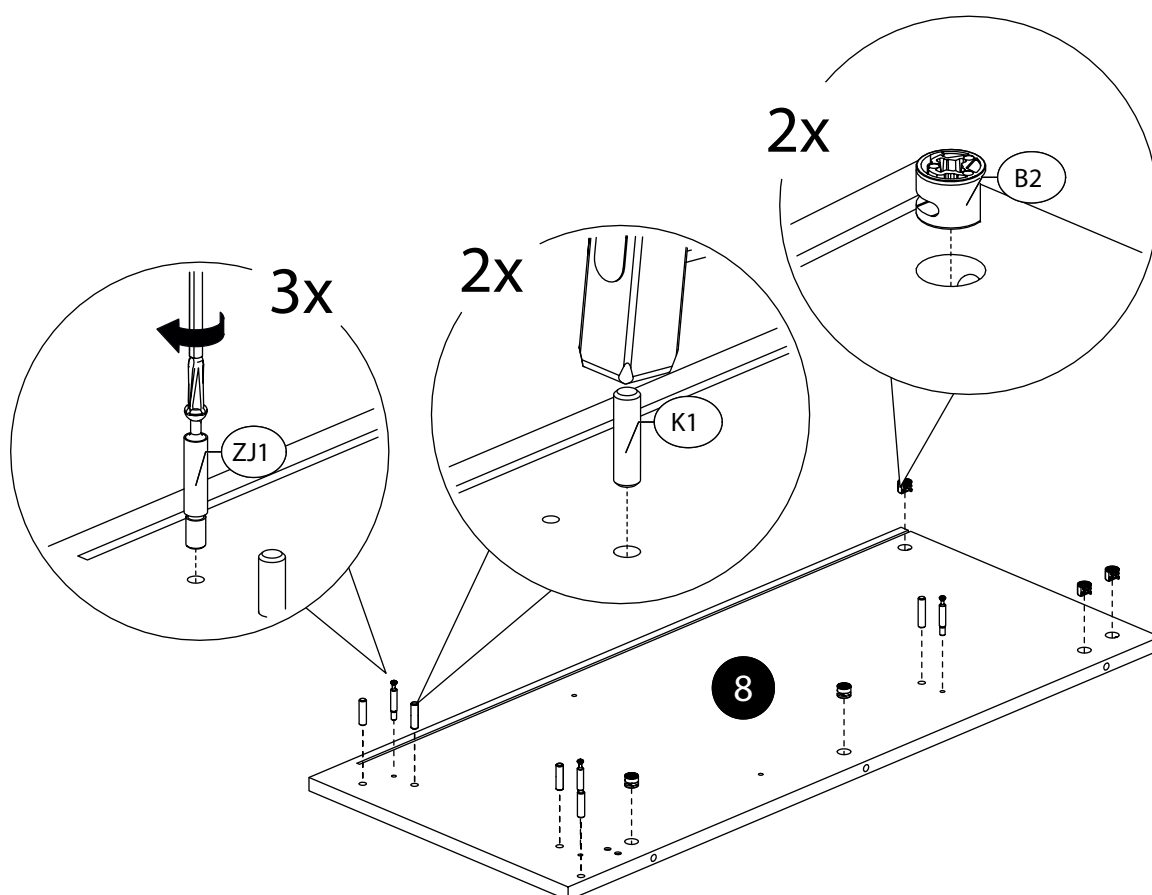
	CODE				
13	Castel10_06	1378	400	1	1/3
14	Castel10_07	124	350	3	1/3
15	Castel10HDF_02	374	355	3	1/3
16	Castel10_09	124	345	3	1/3
17	Castel10_18	454	80	2	2/3
19	Castel10_13	402	380	1	2/3
20	Castel10HDF_01	286	1353	3	1/3
21	Castel10_08	124	350	3	1/3
22	Castel10_17	260	310	1	1/3
23	Castel10_16	260	310	1	1/3
24	Castel10_23	1379	70	1	3/3
25	Castel10_21	931	70	1	3/3



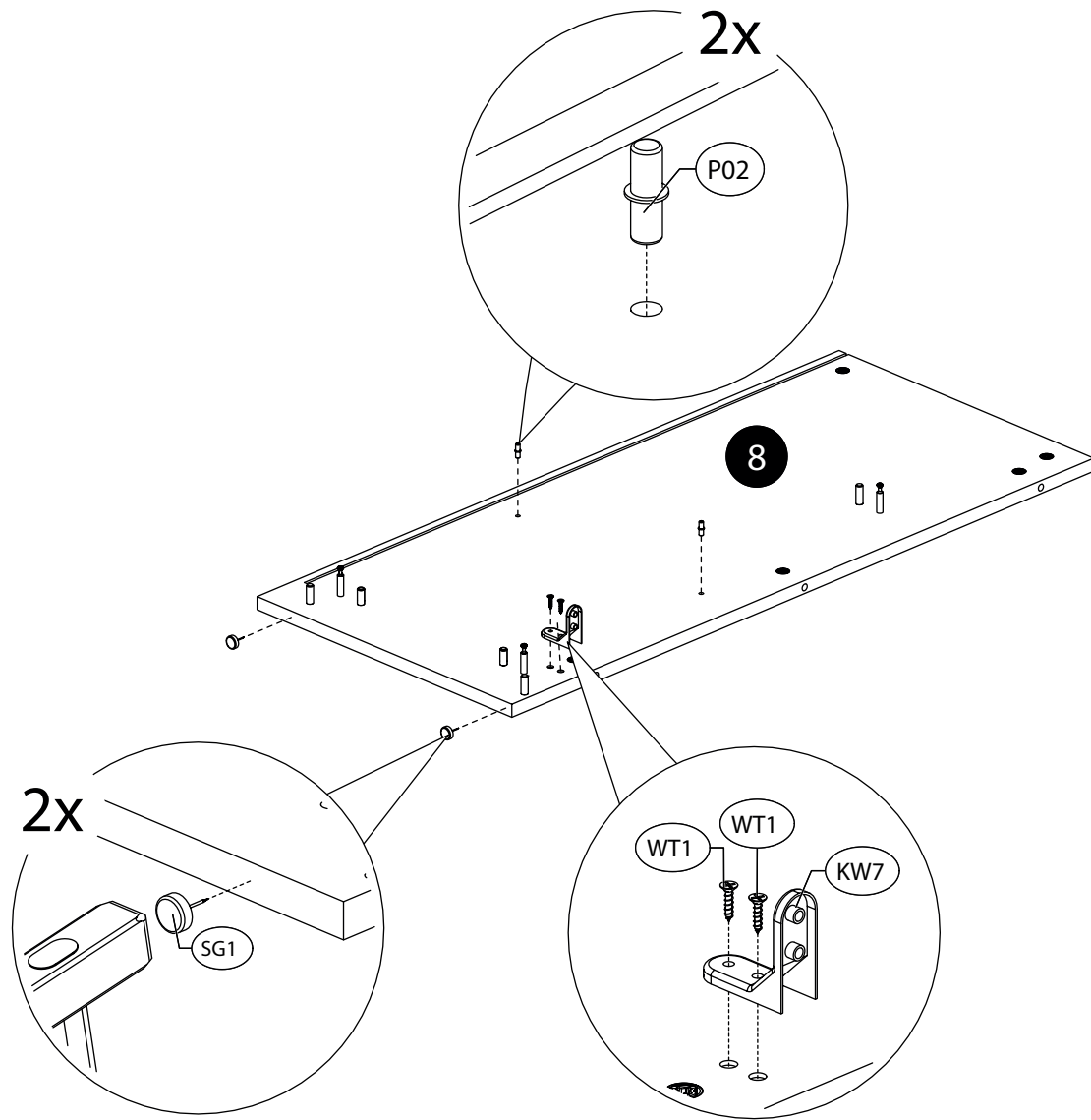
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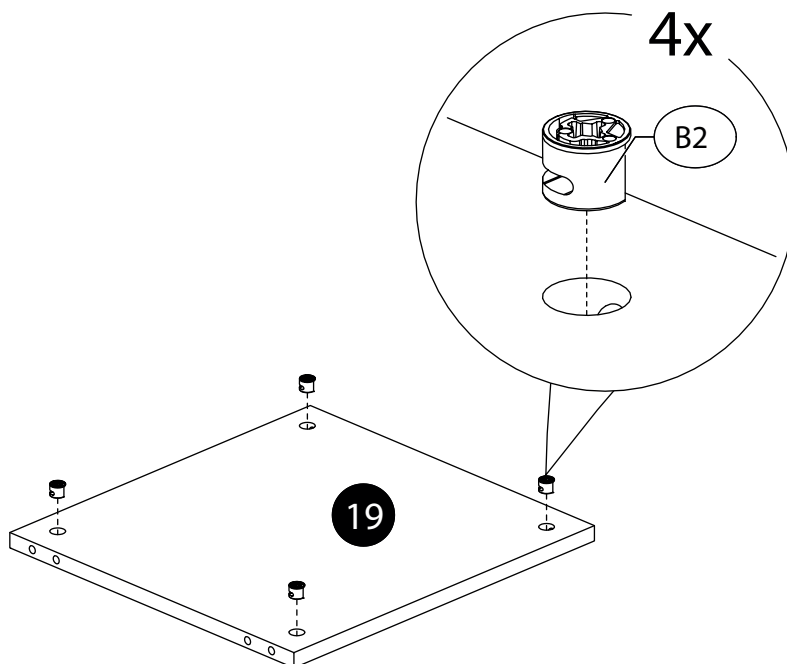
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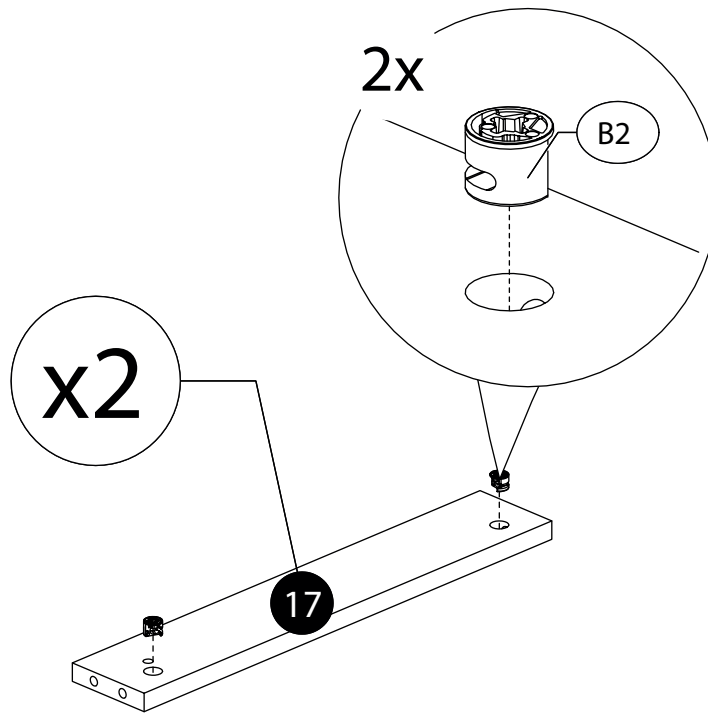
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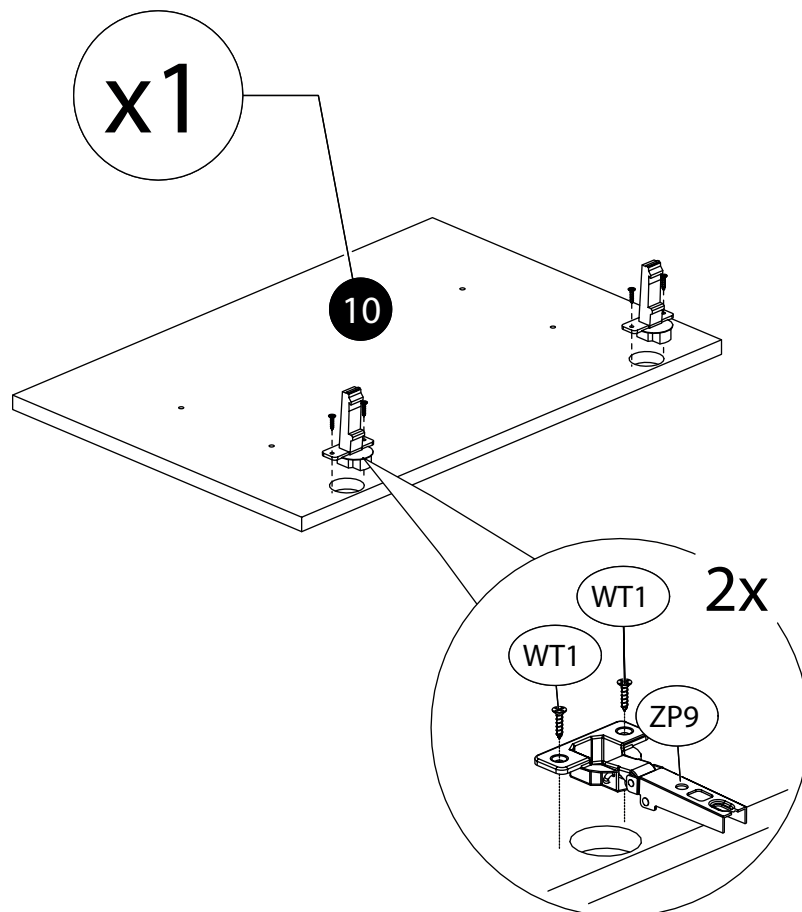
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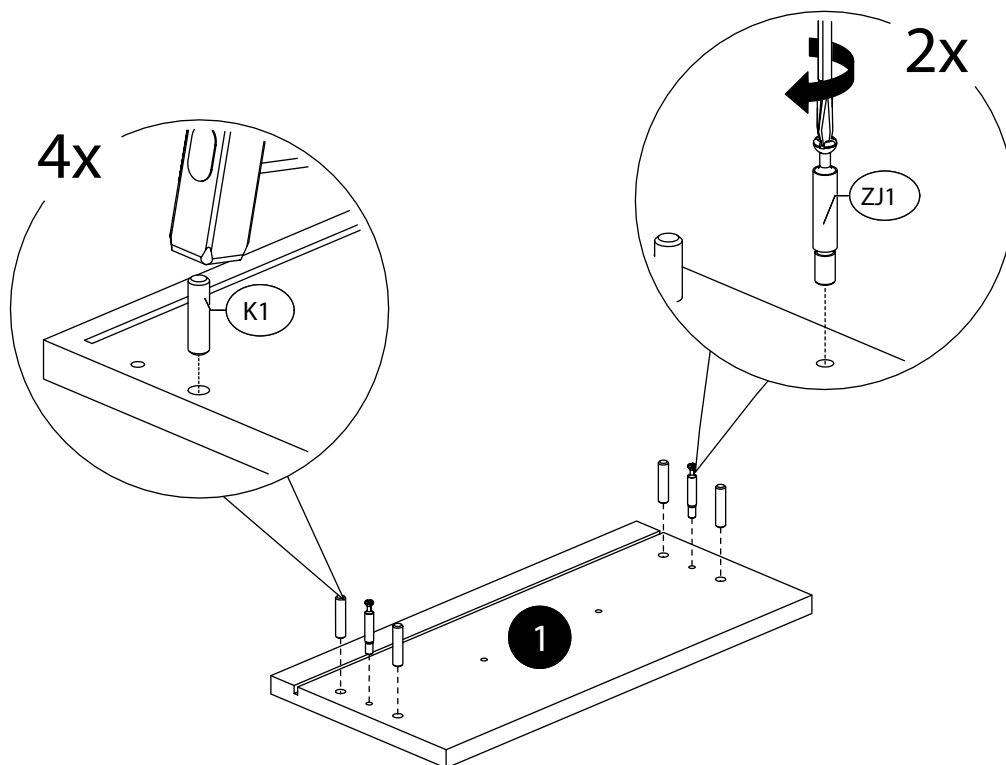
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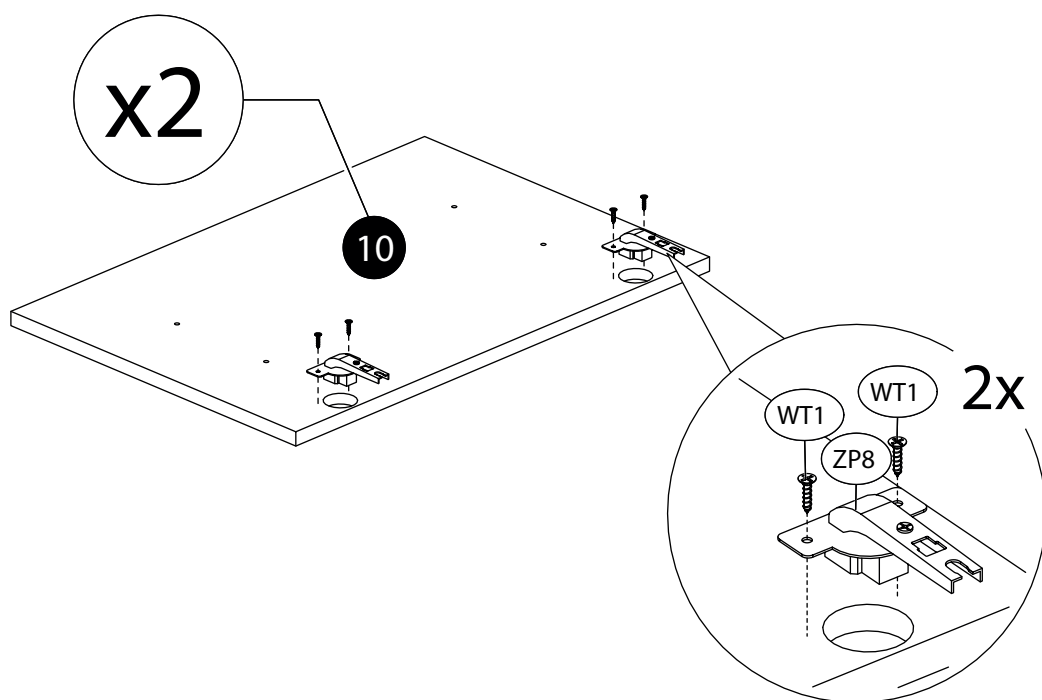
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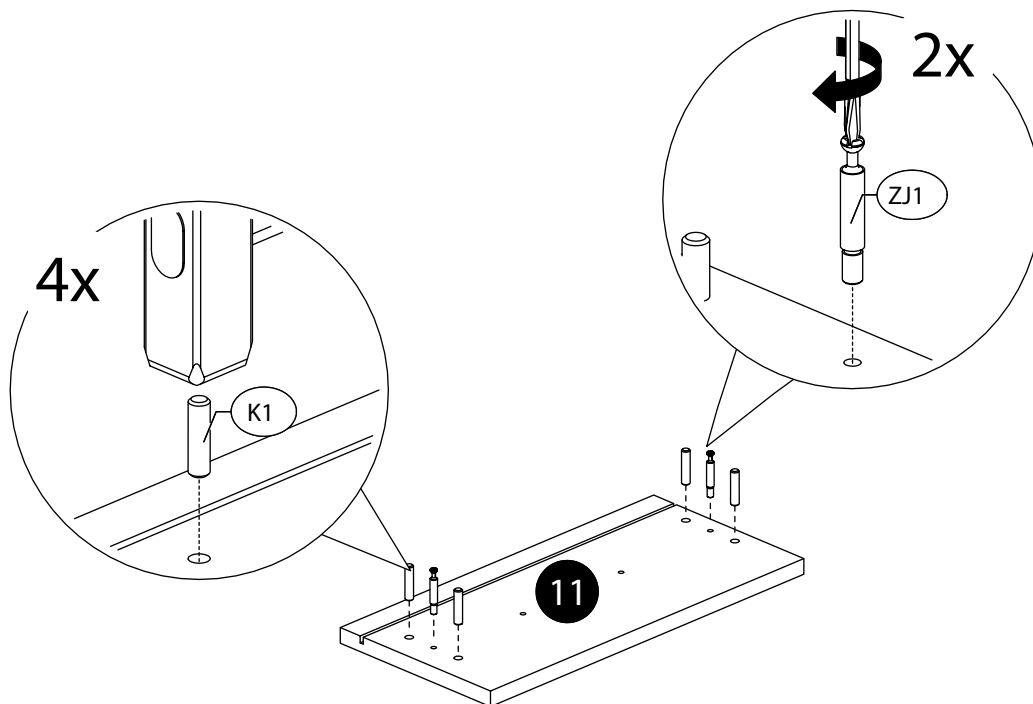
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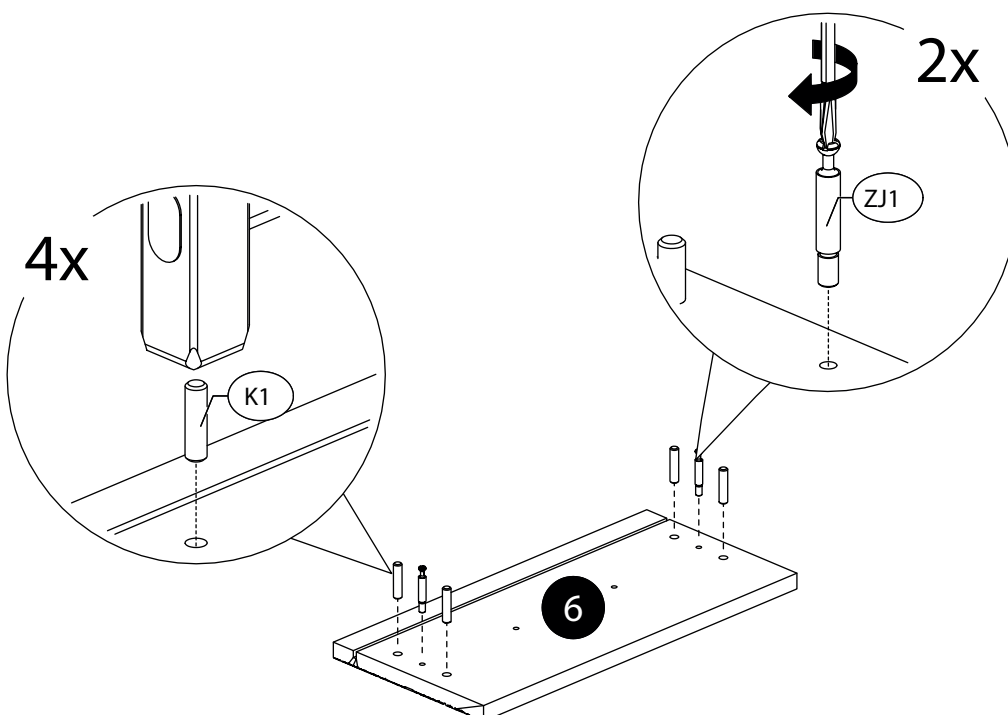
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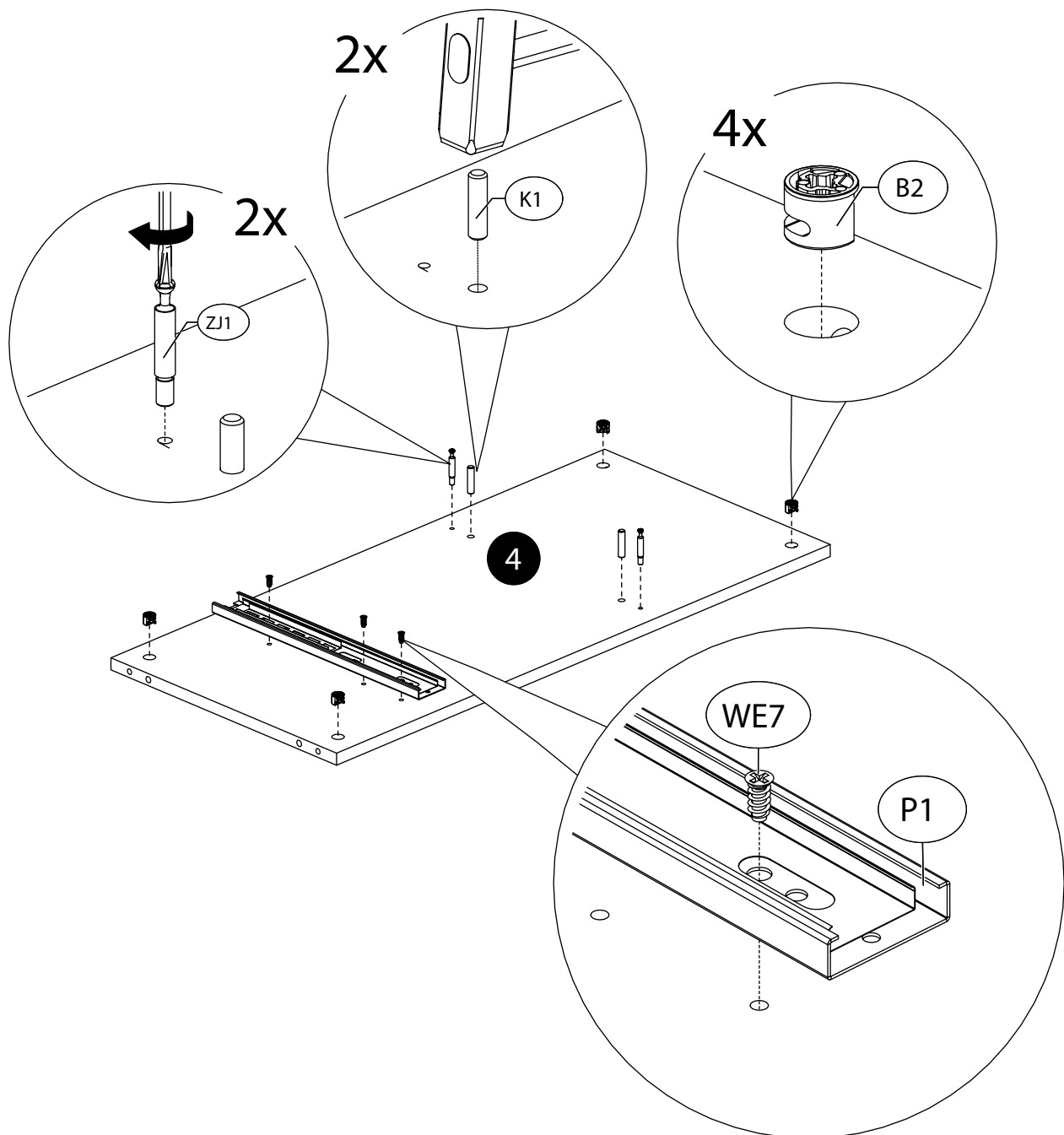
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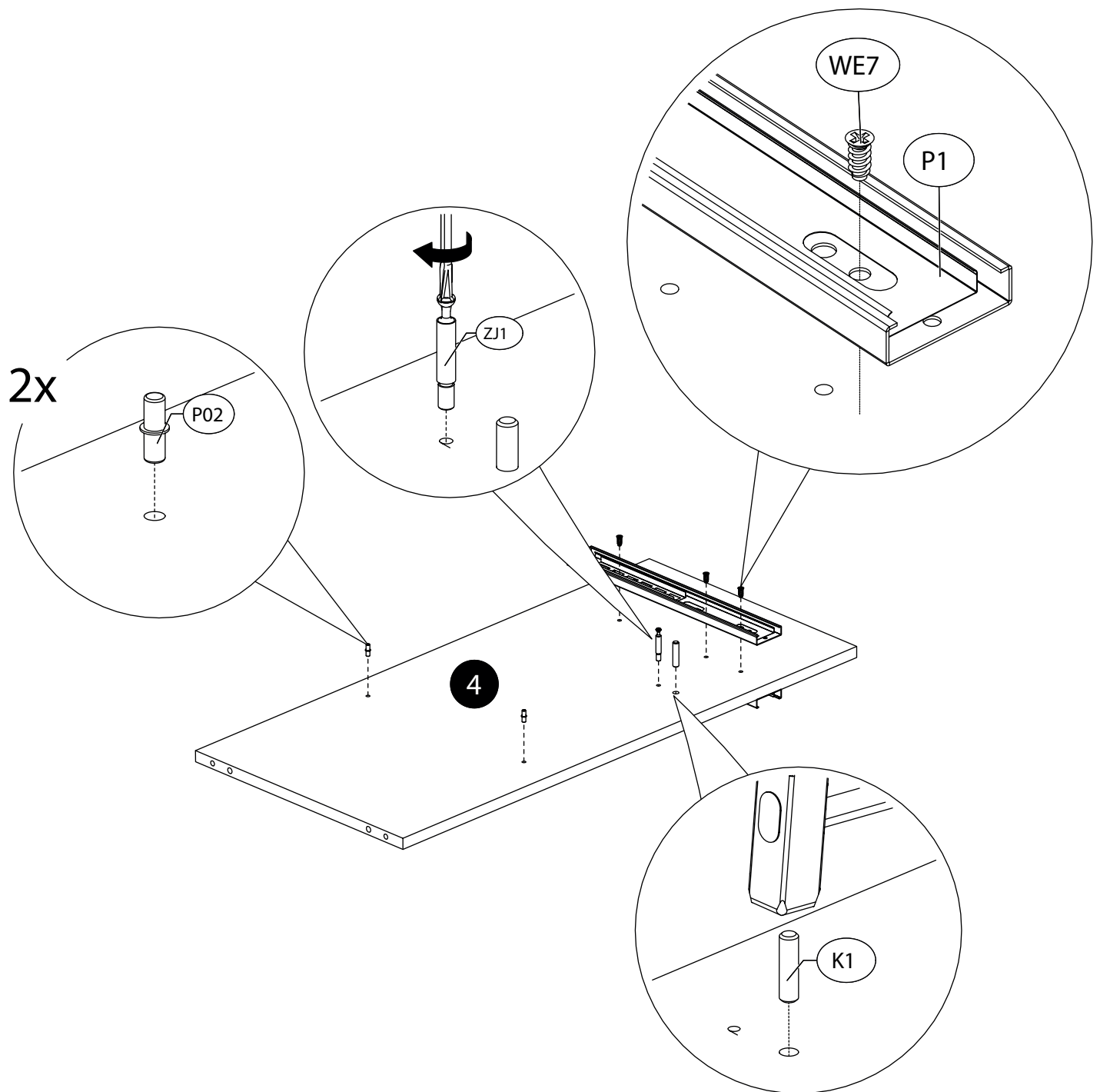
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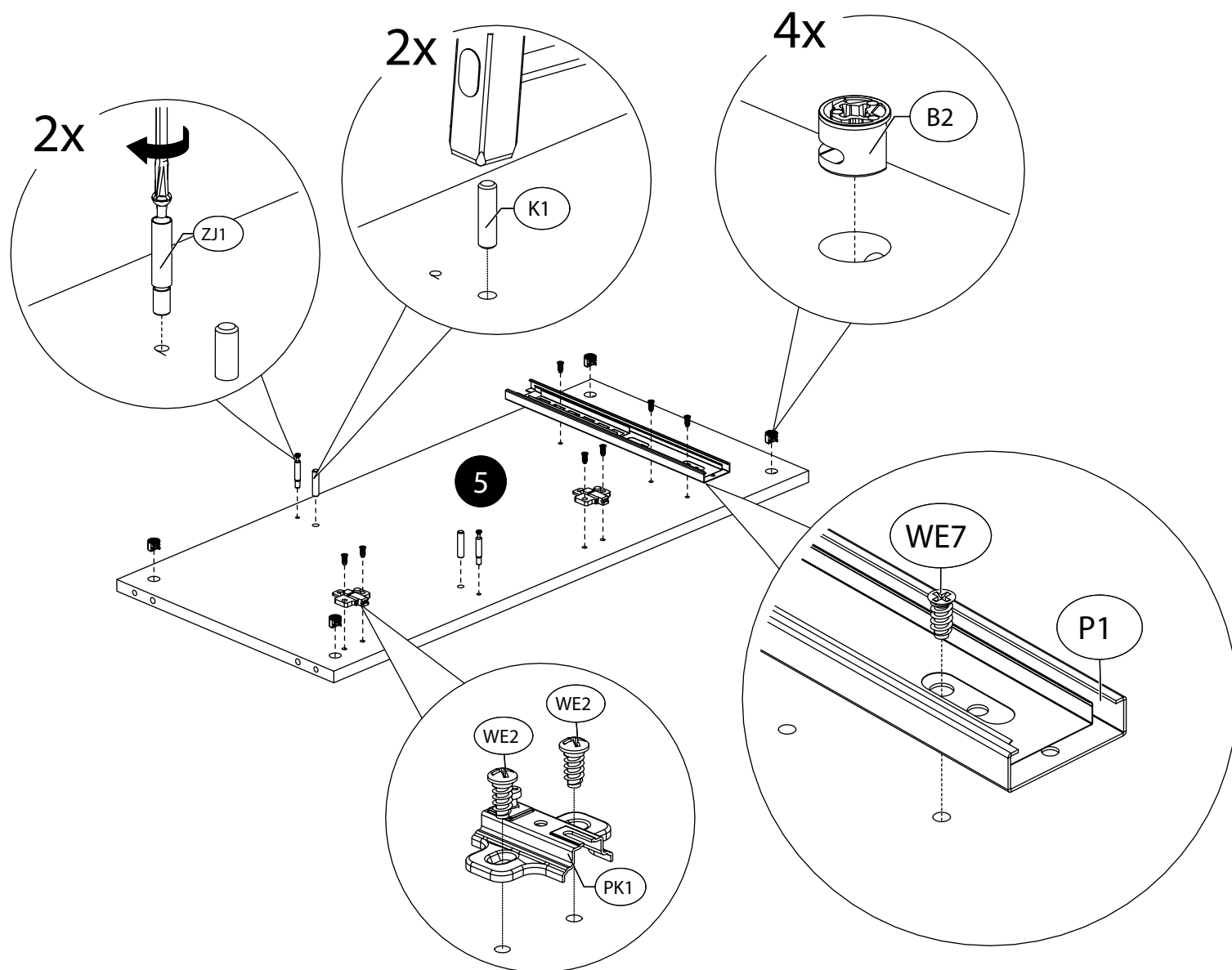
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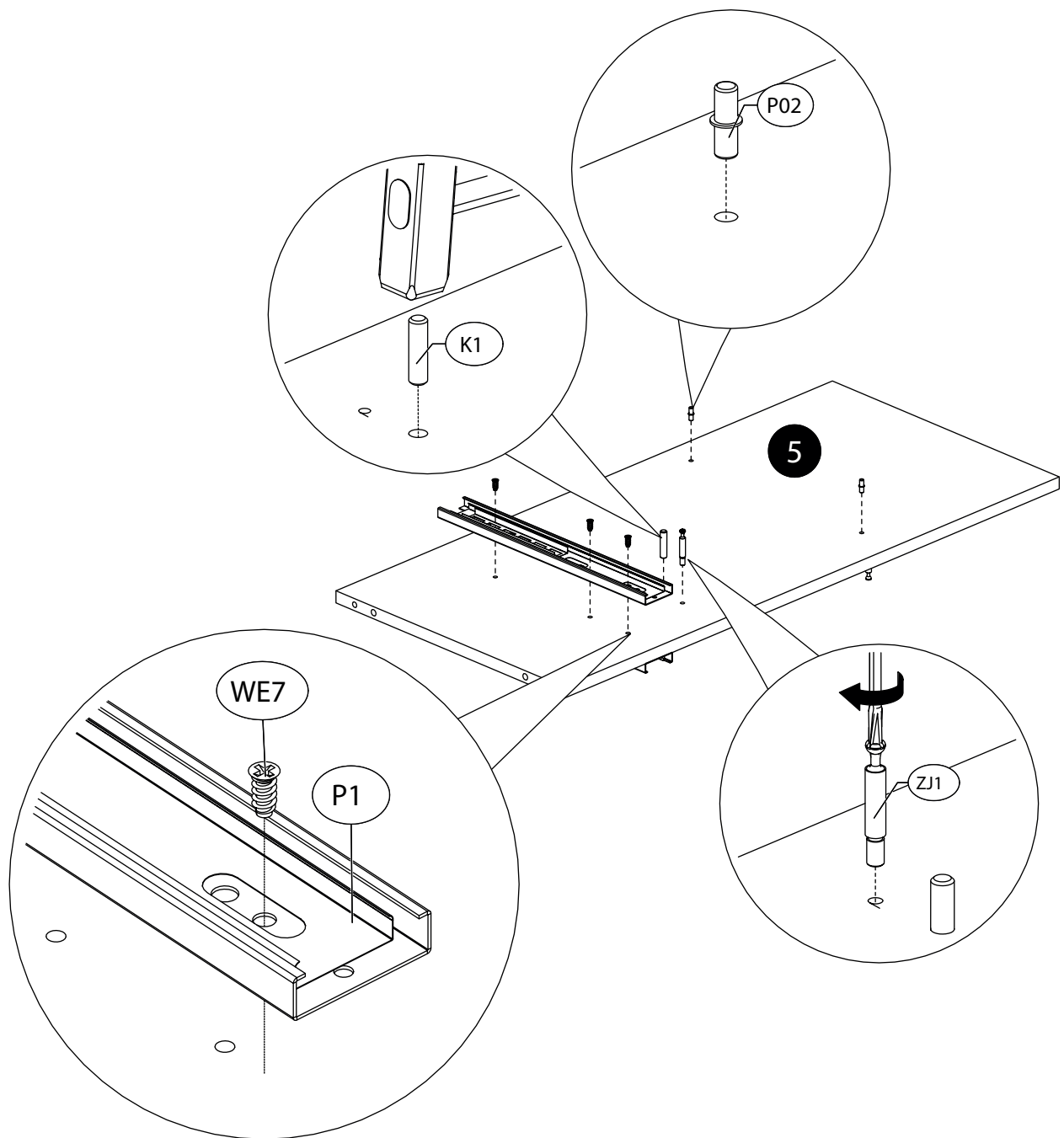
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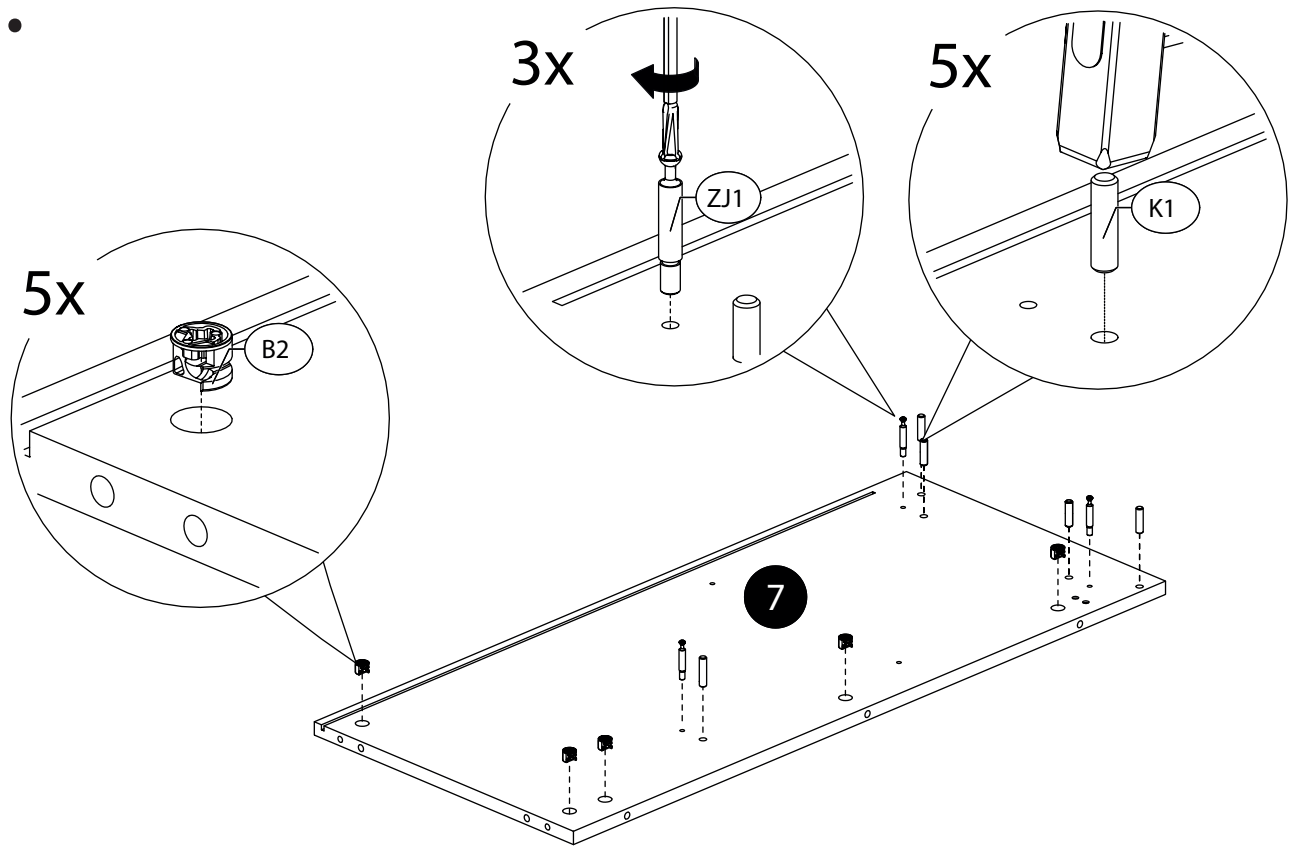
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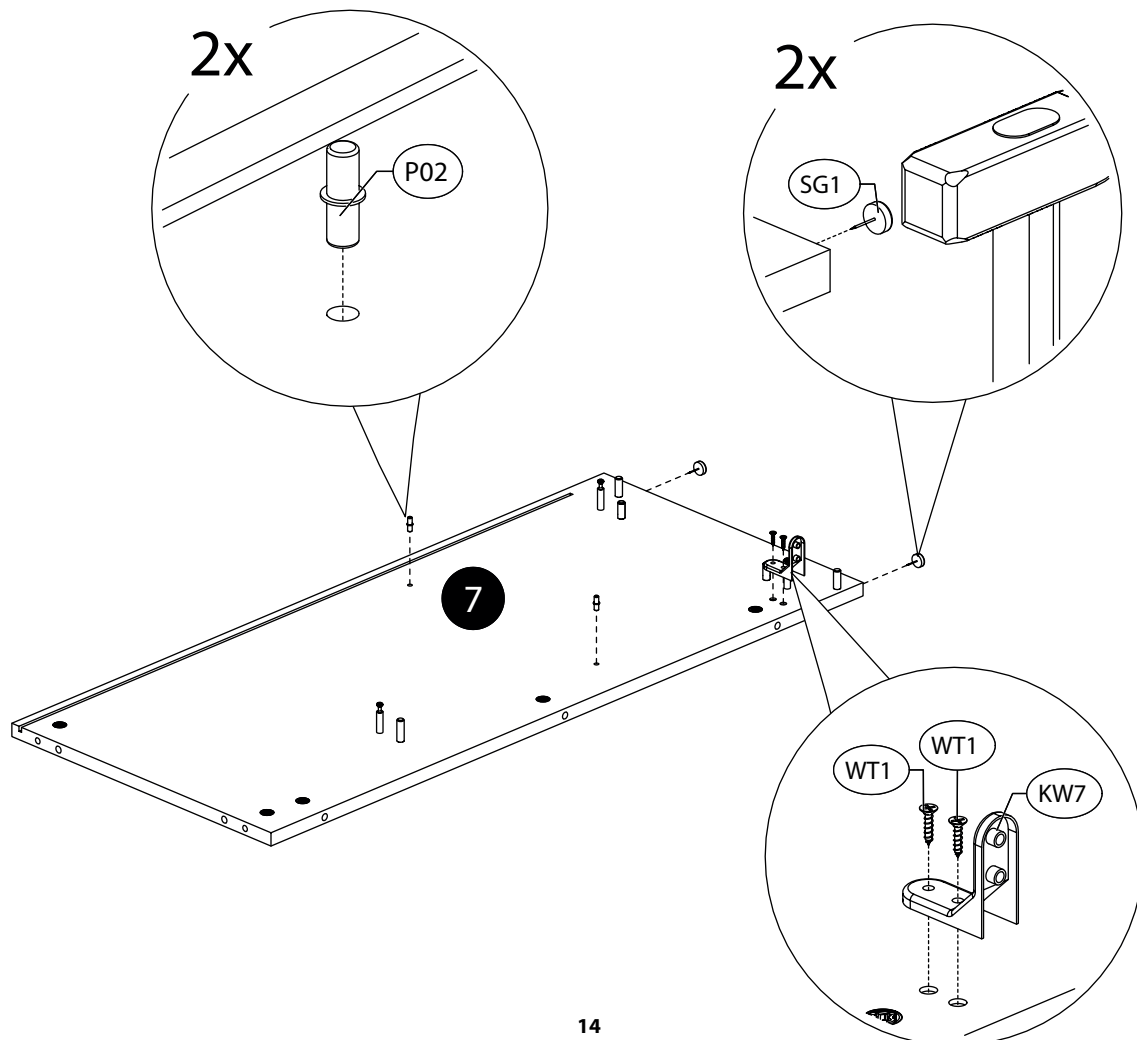
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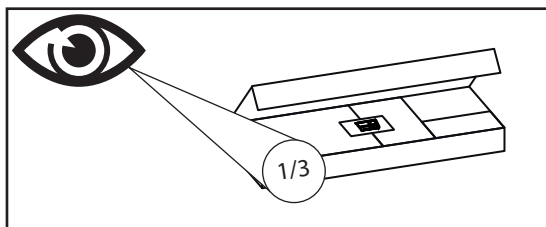
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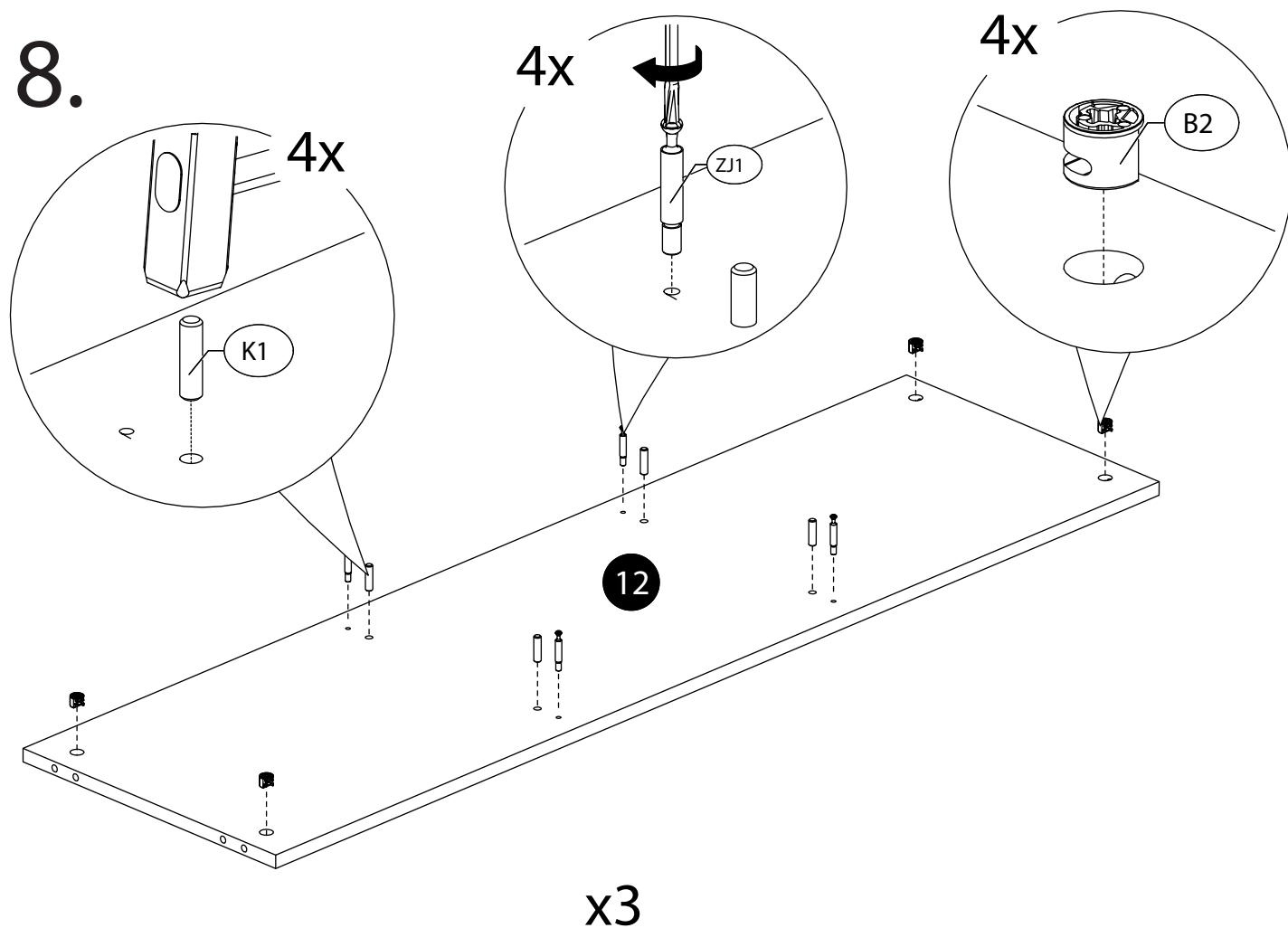
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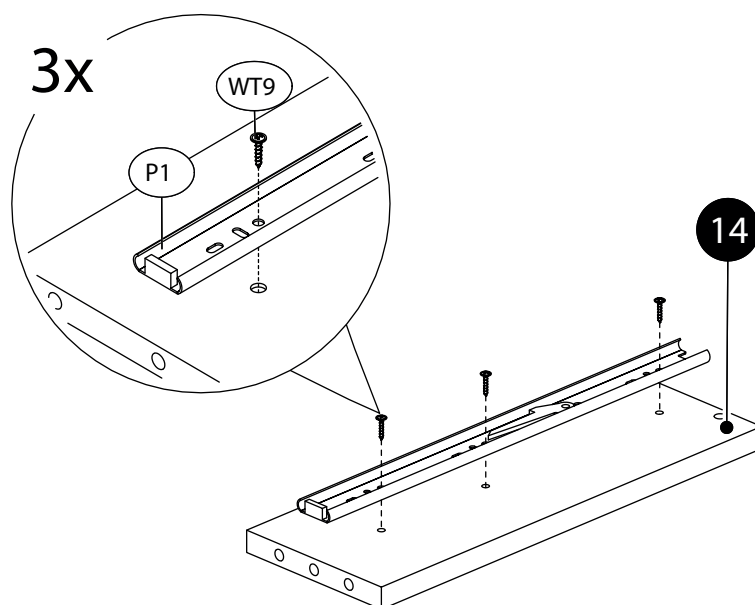
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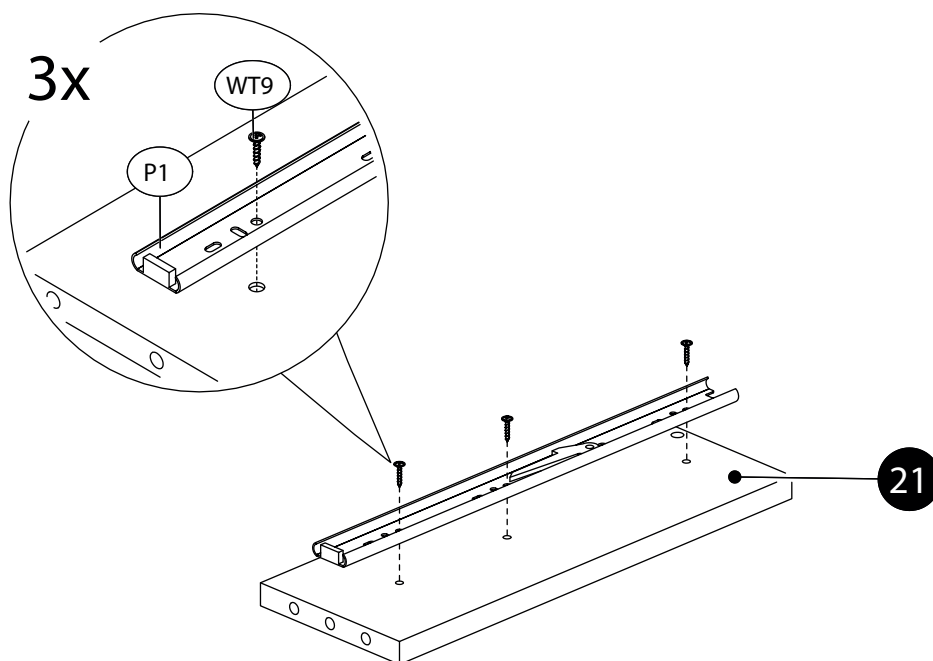


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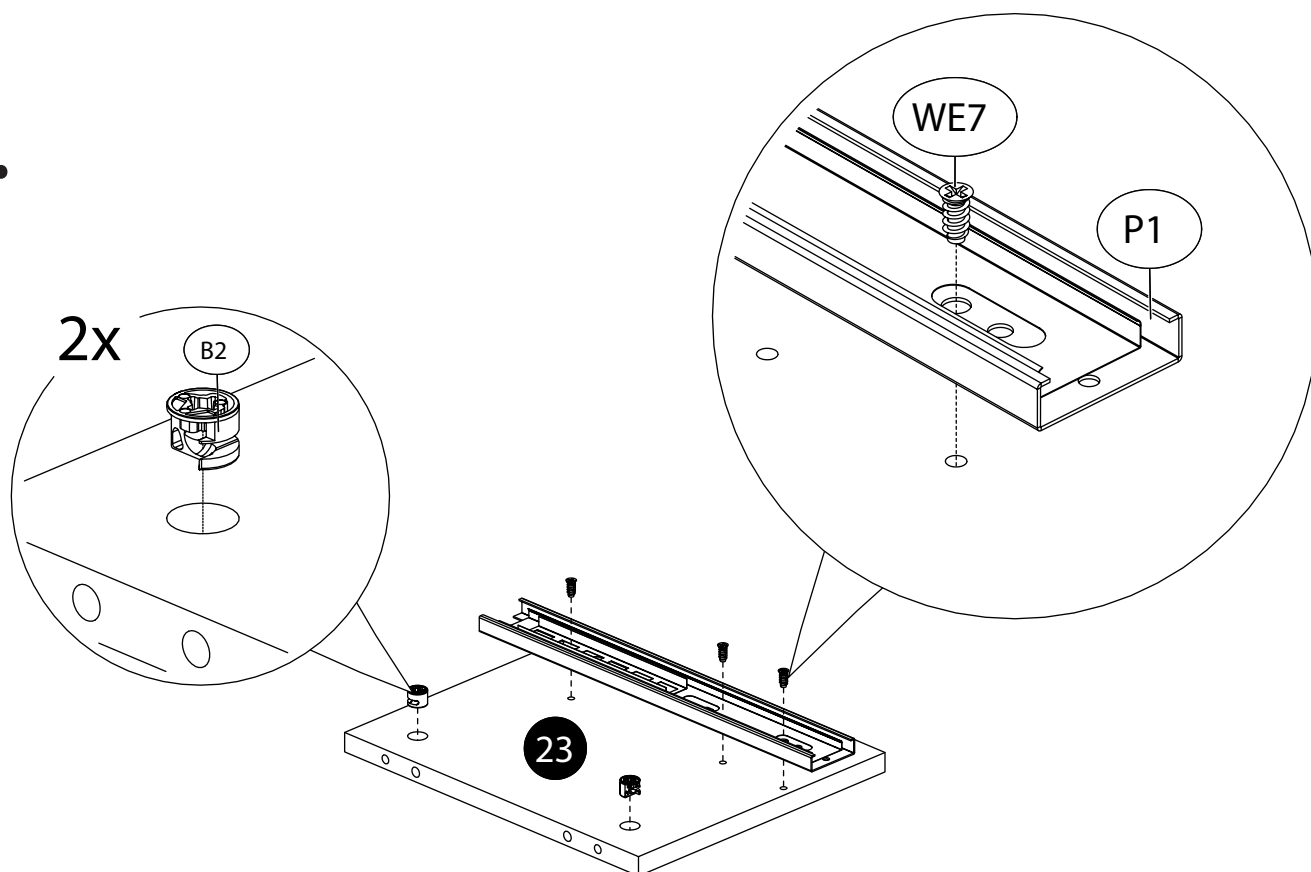


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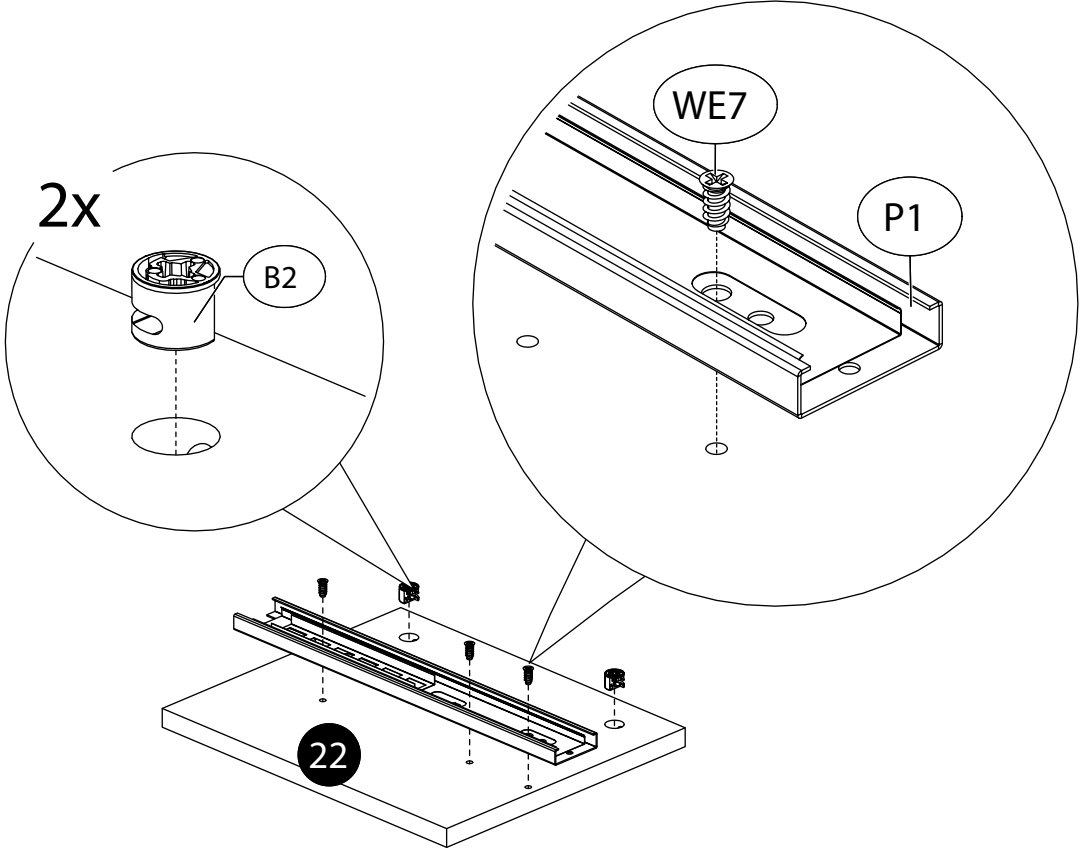
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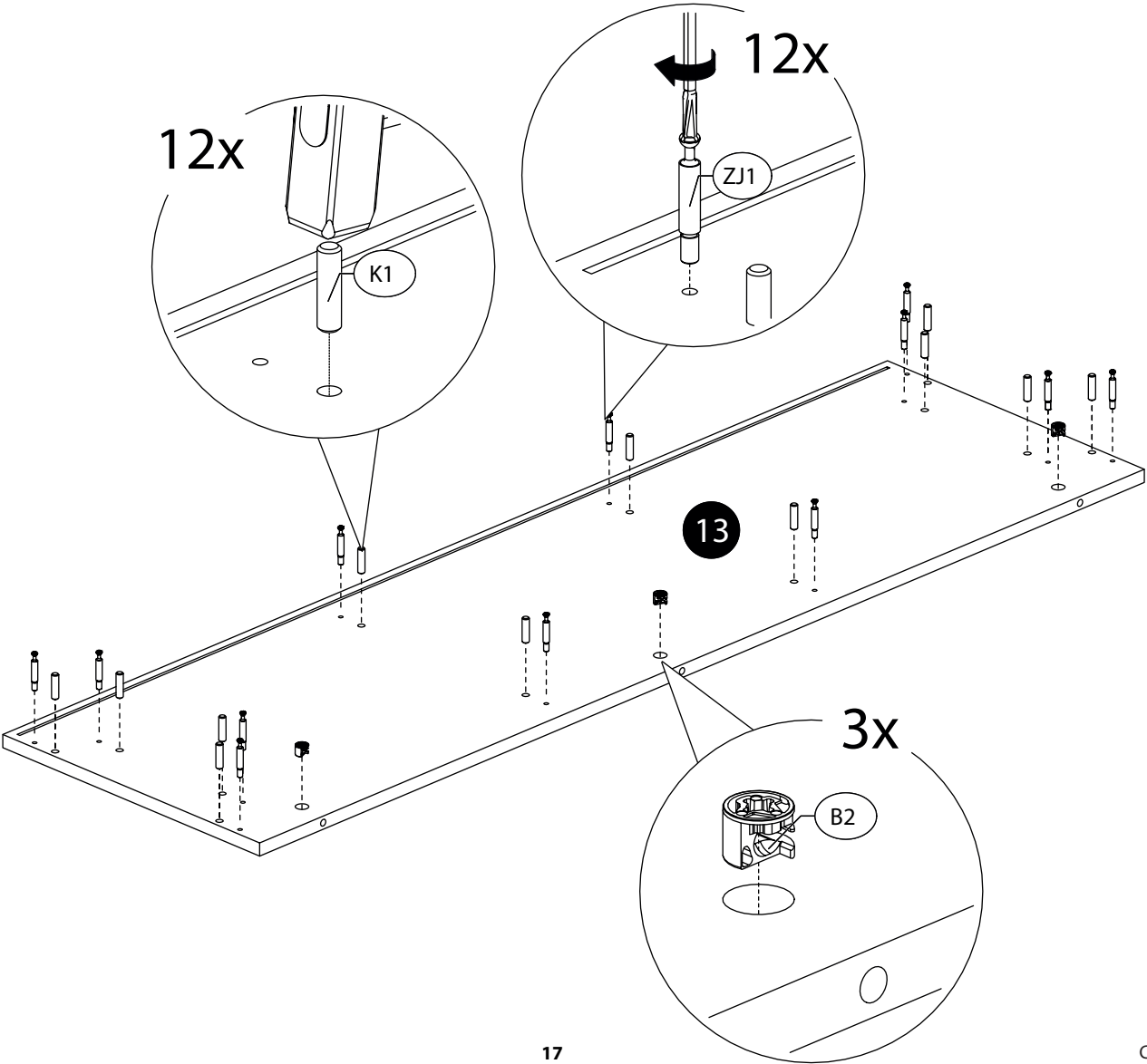
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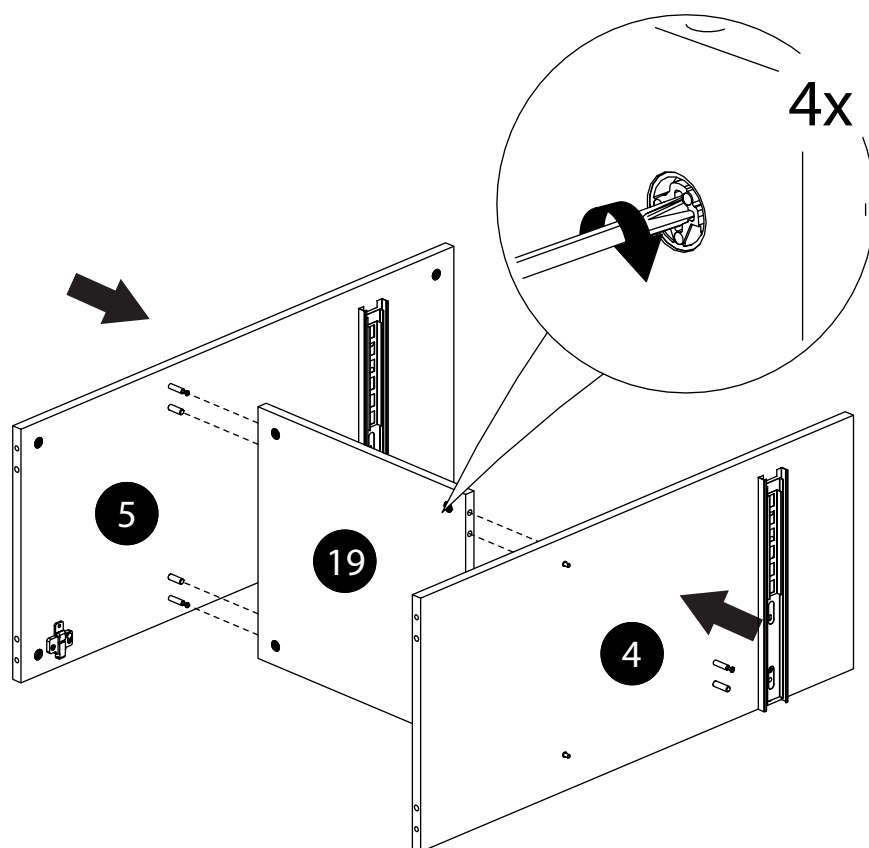
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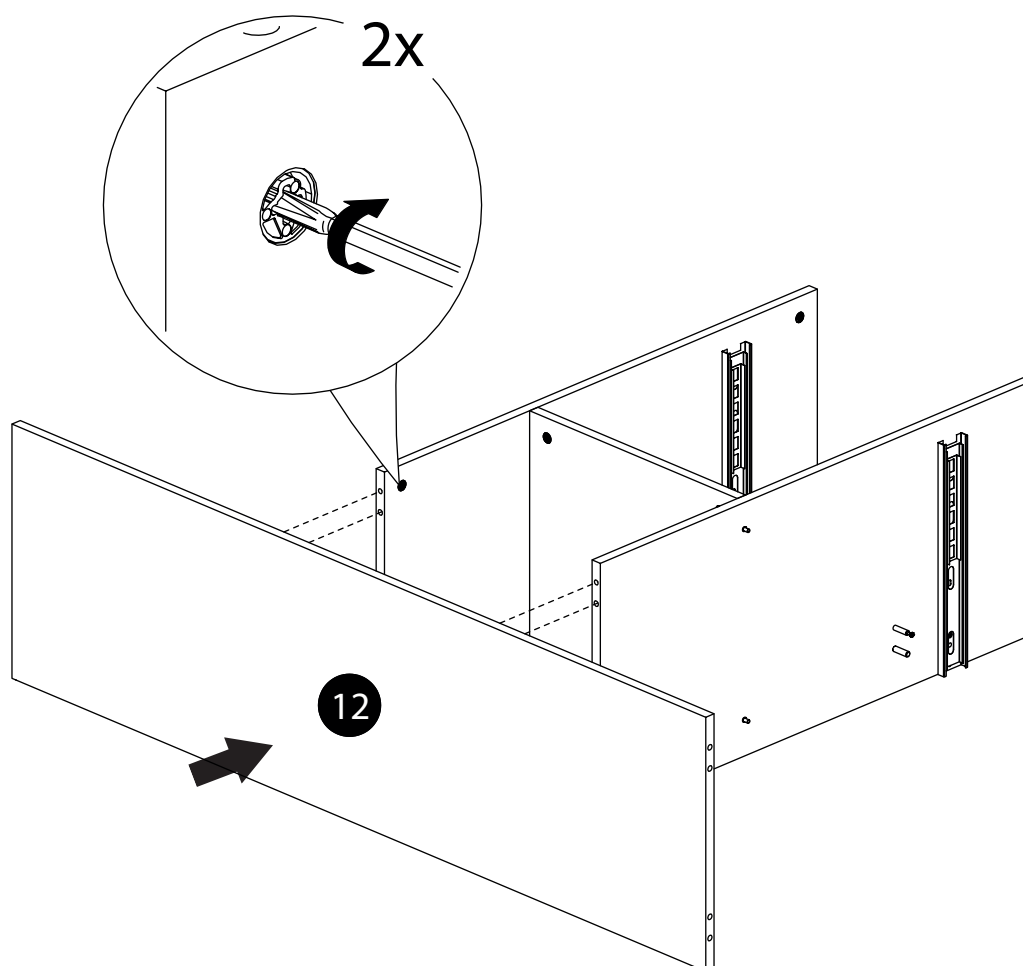
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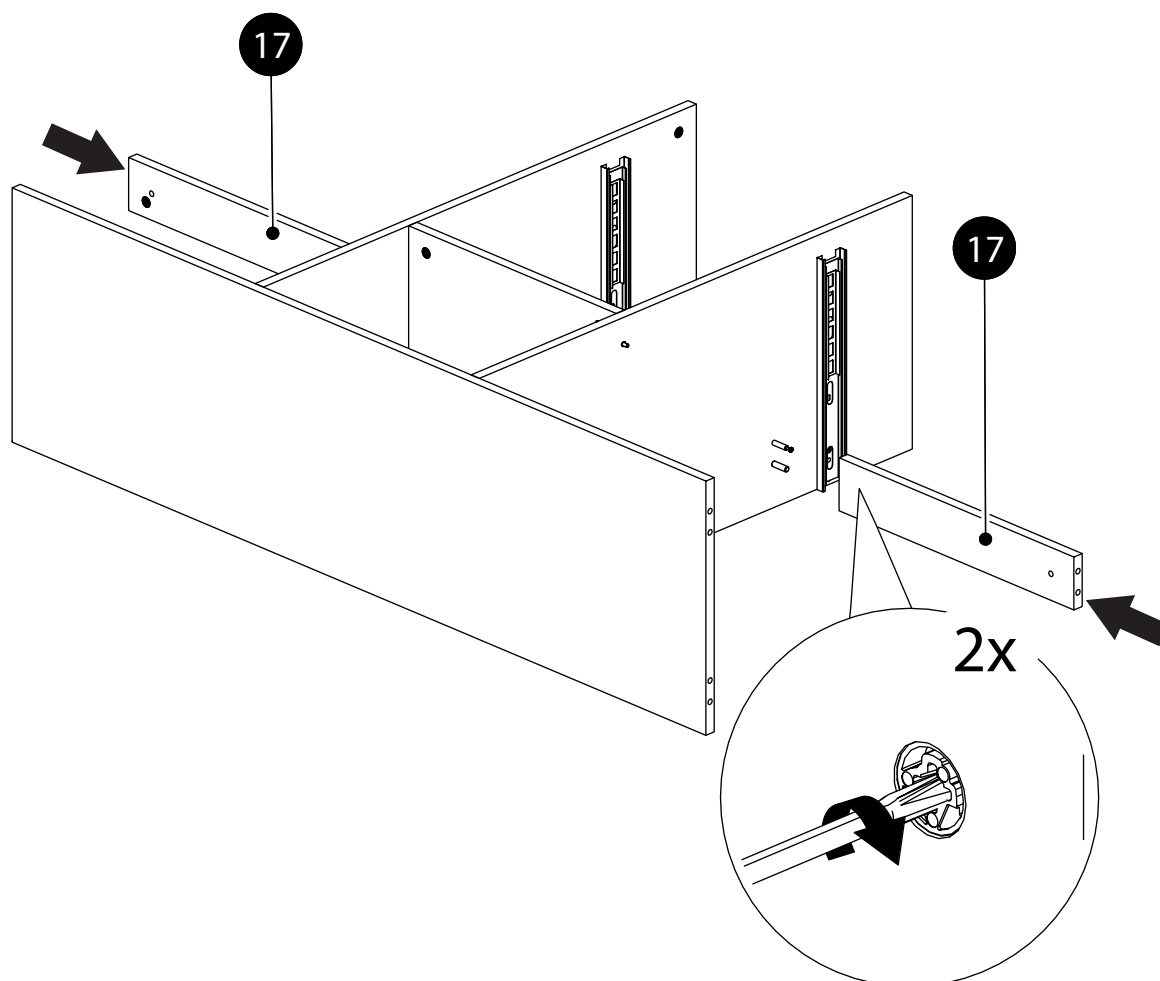
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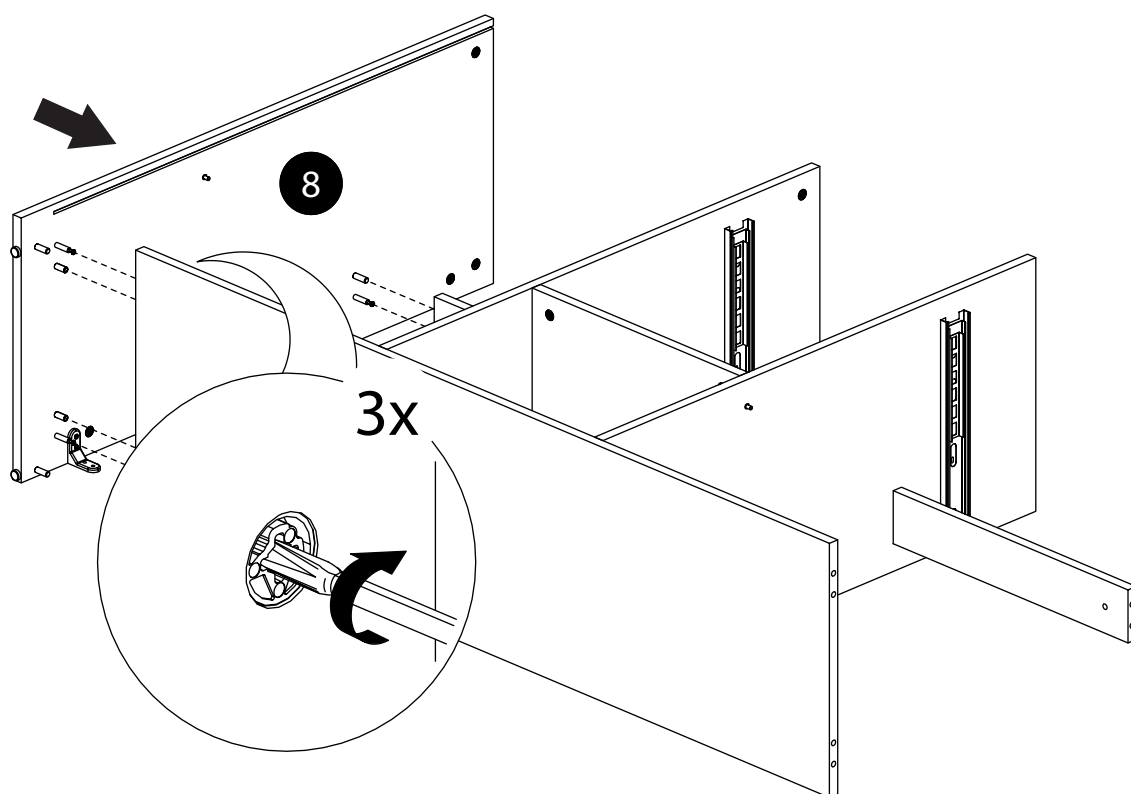
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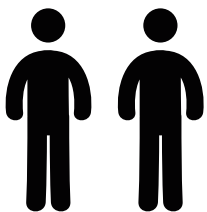


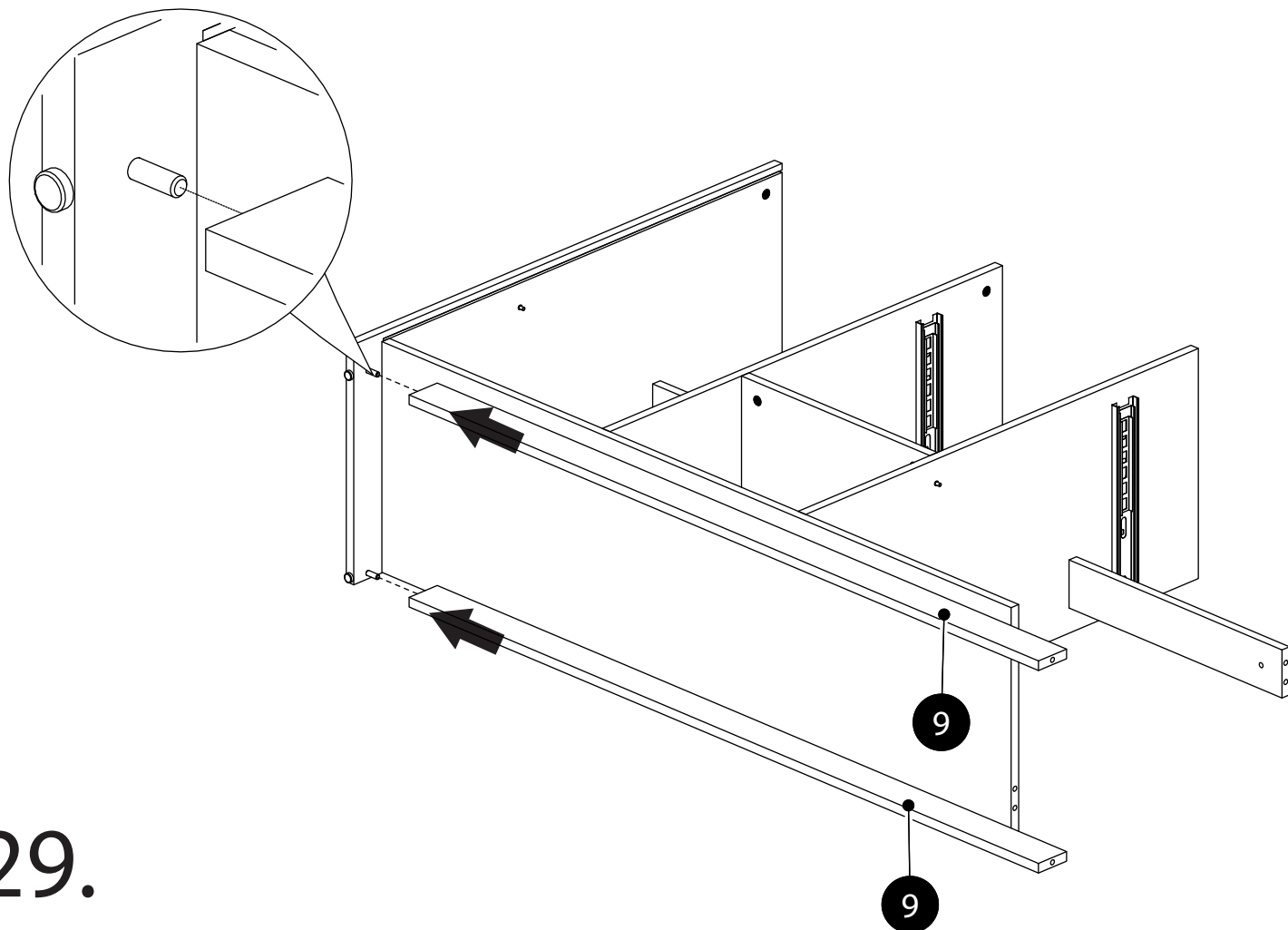
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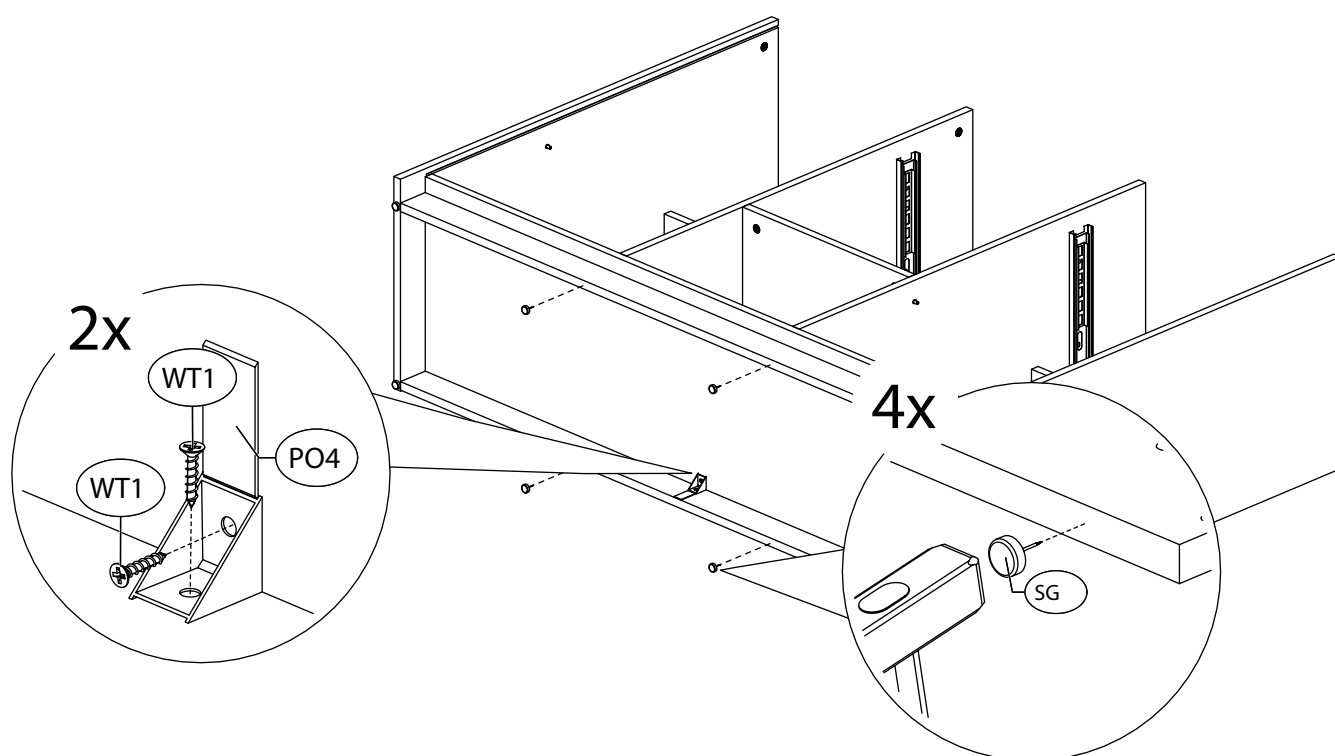
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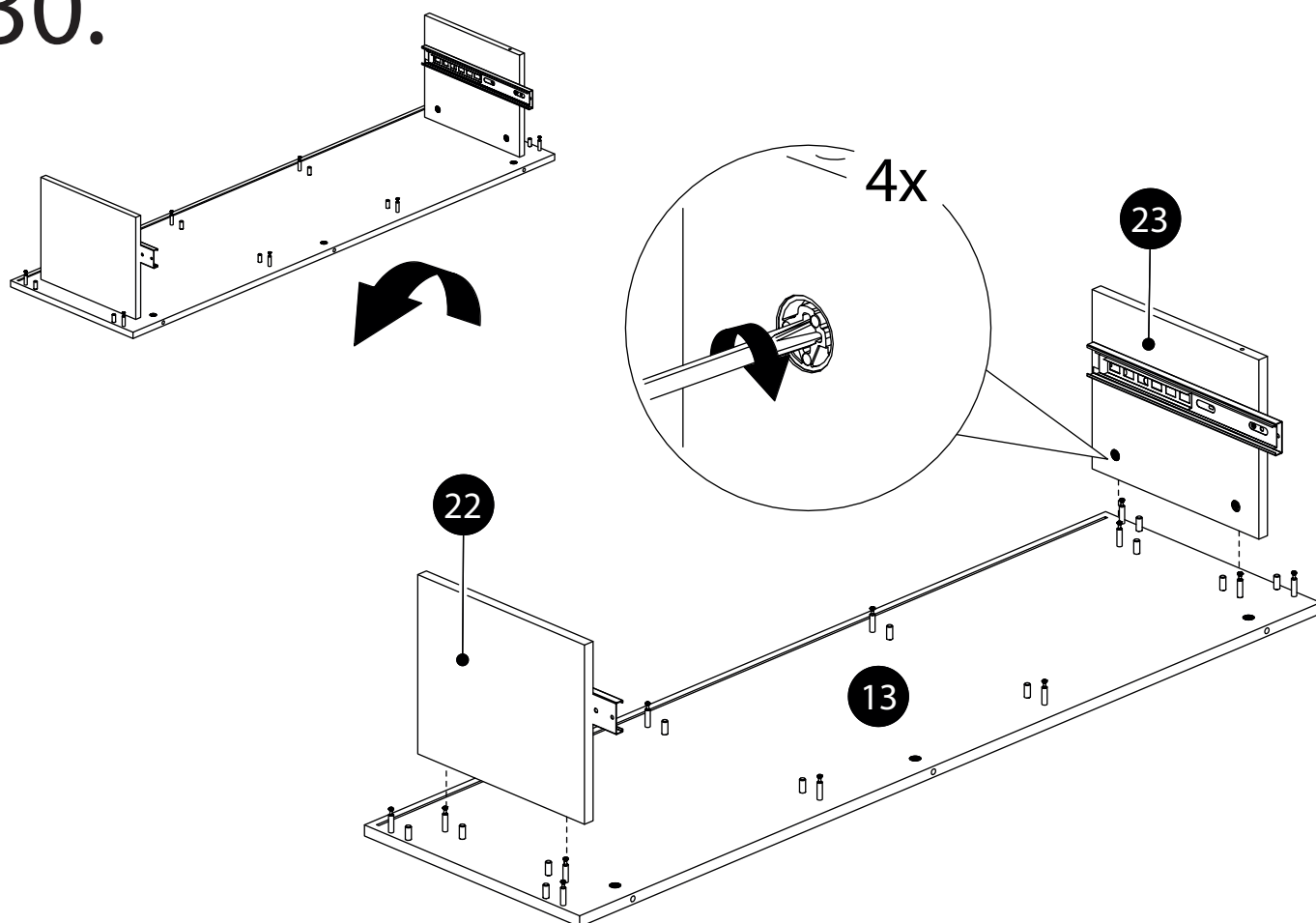
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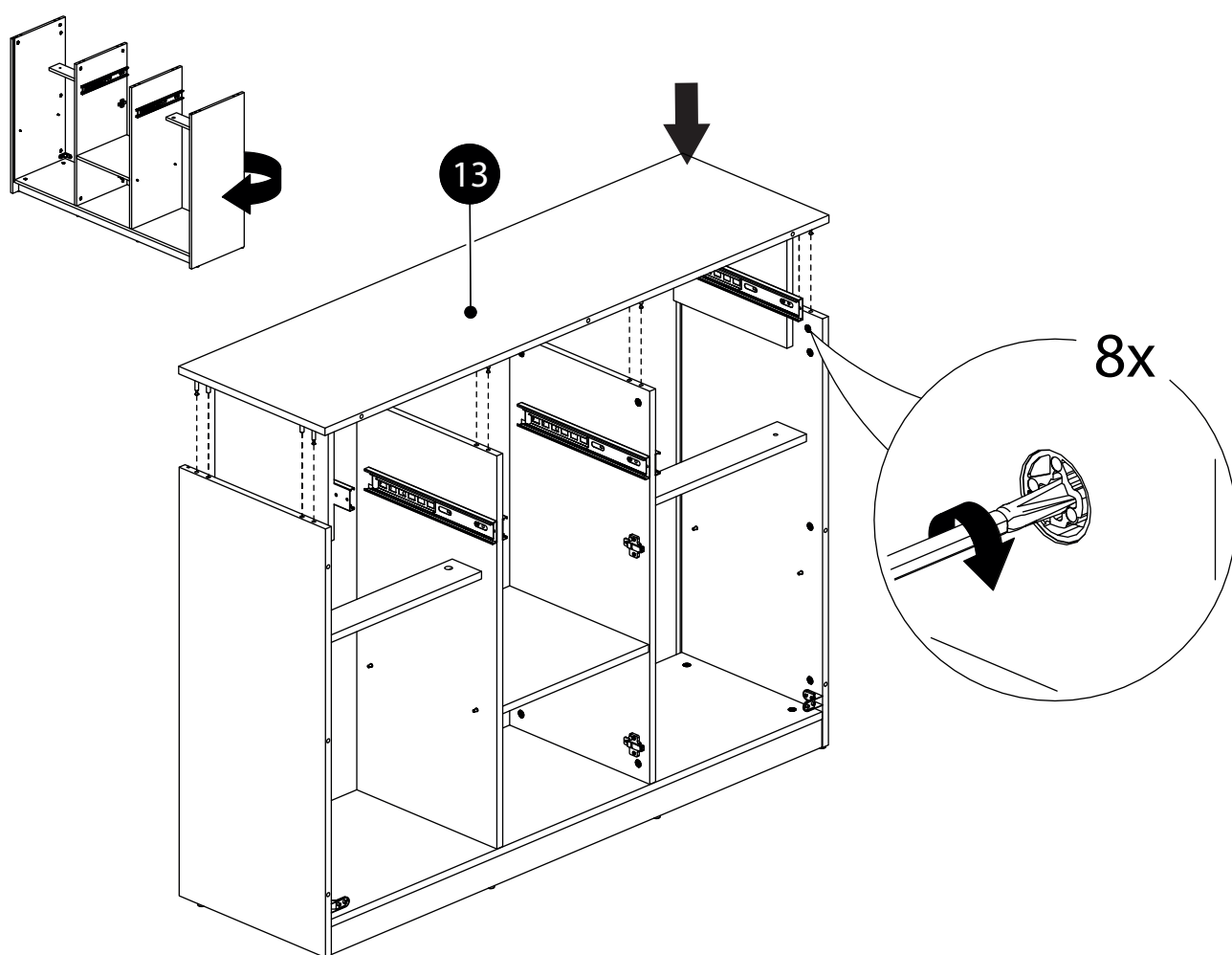
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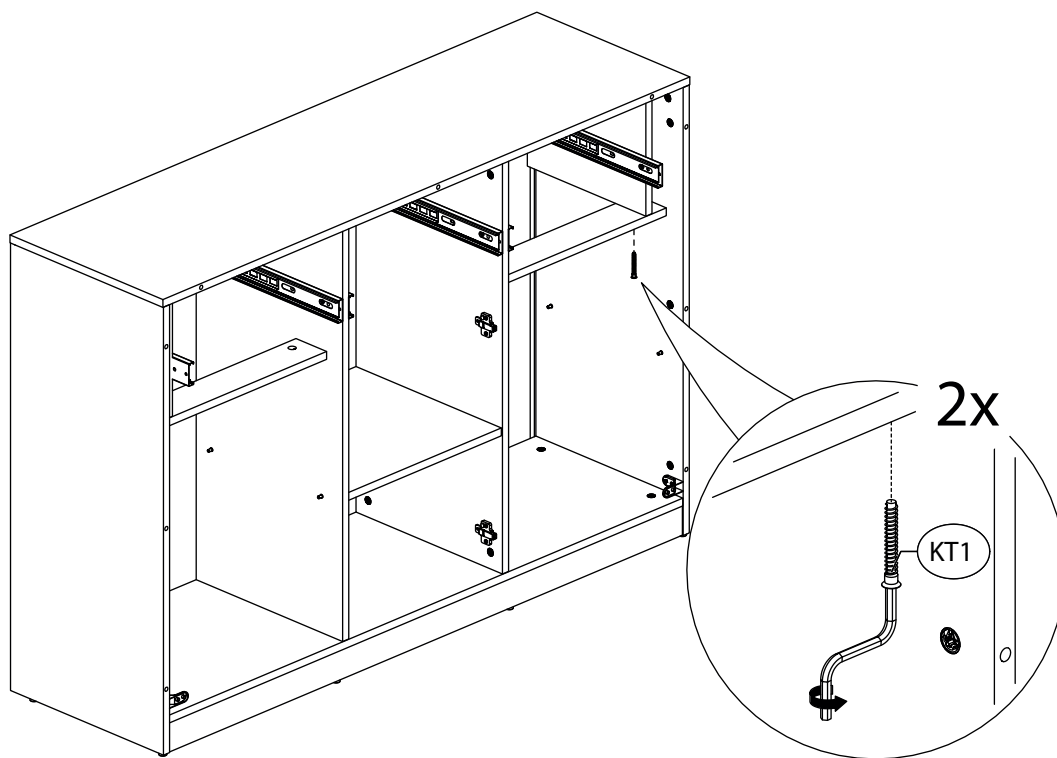
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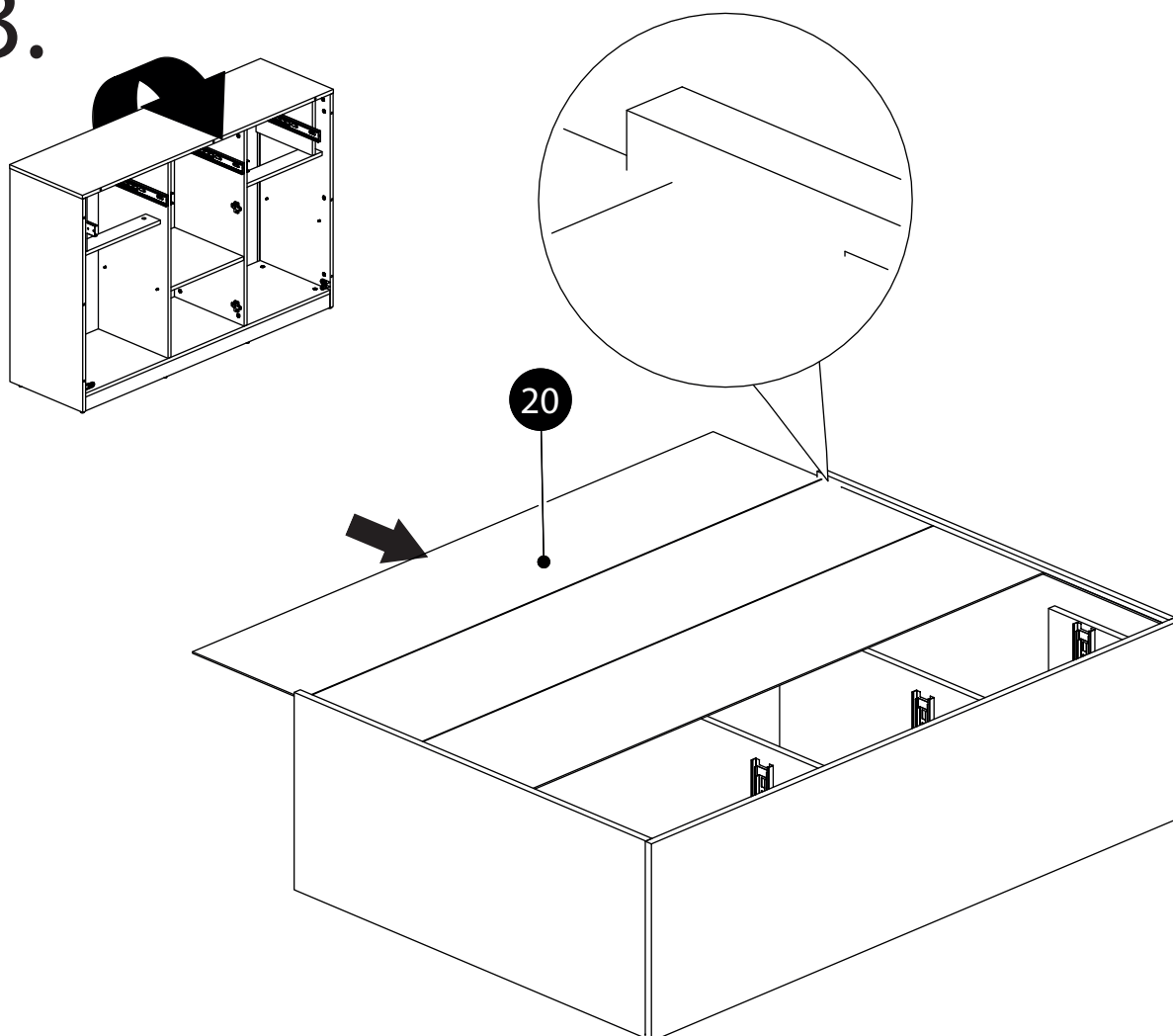
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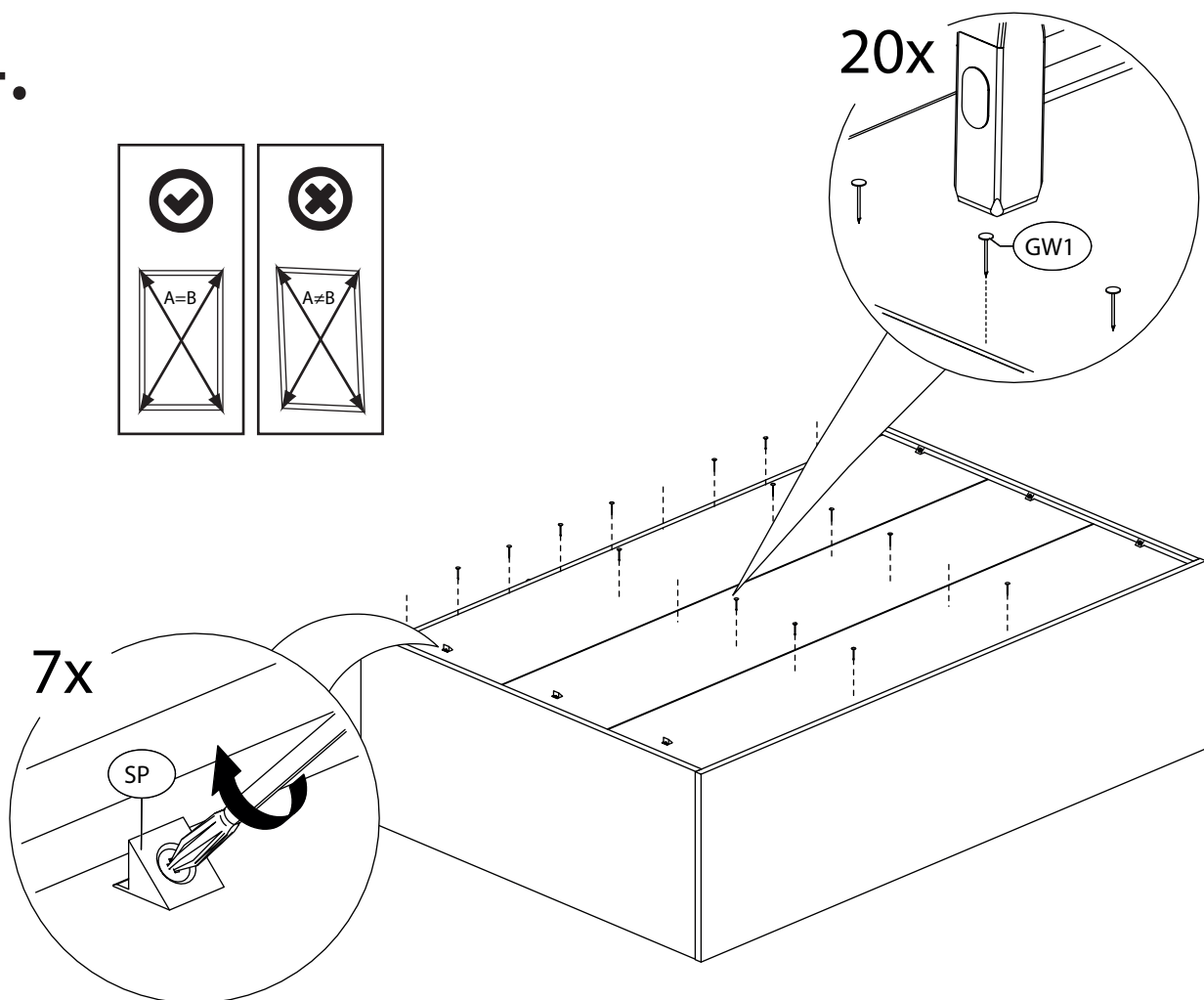
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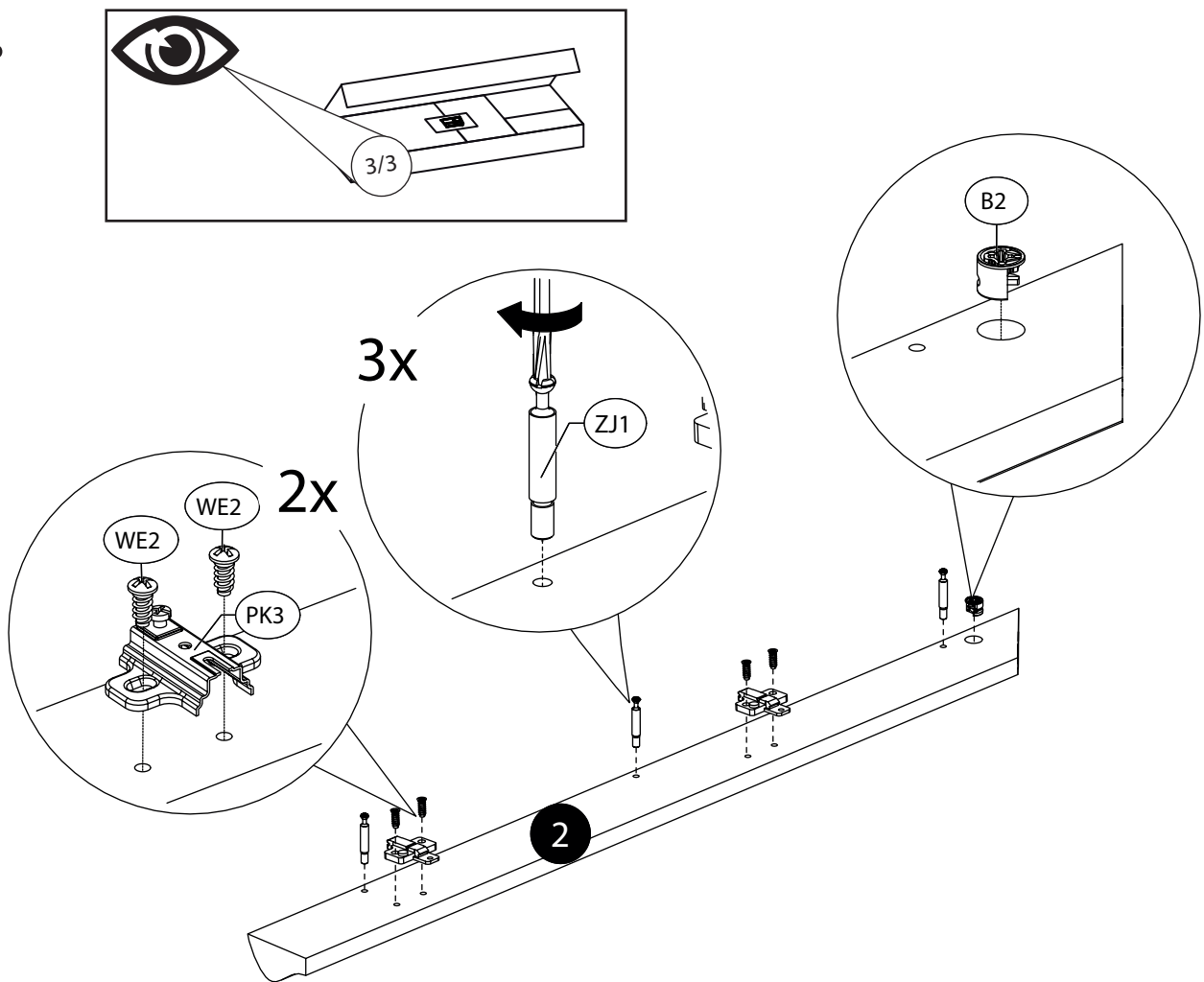
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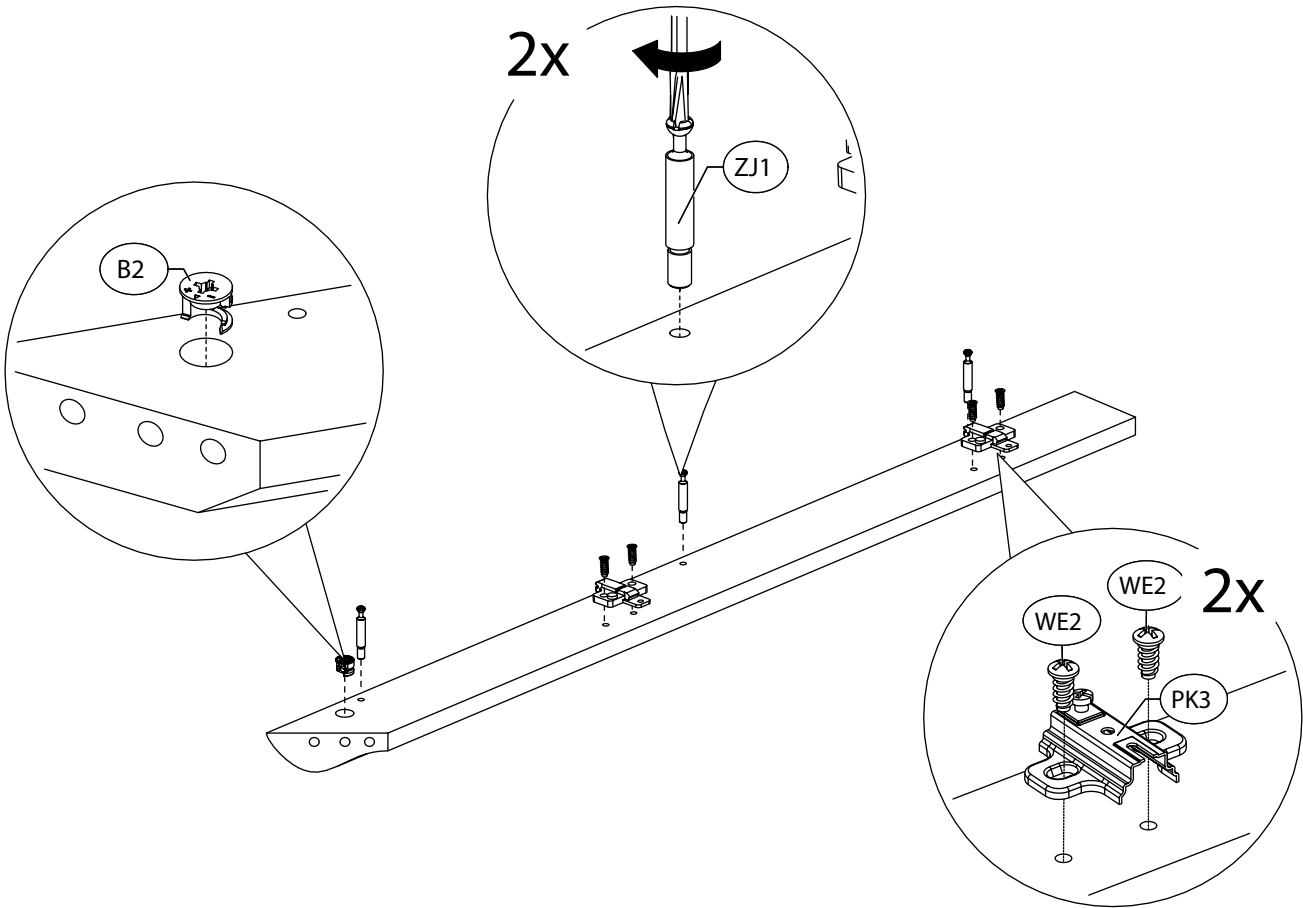
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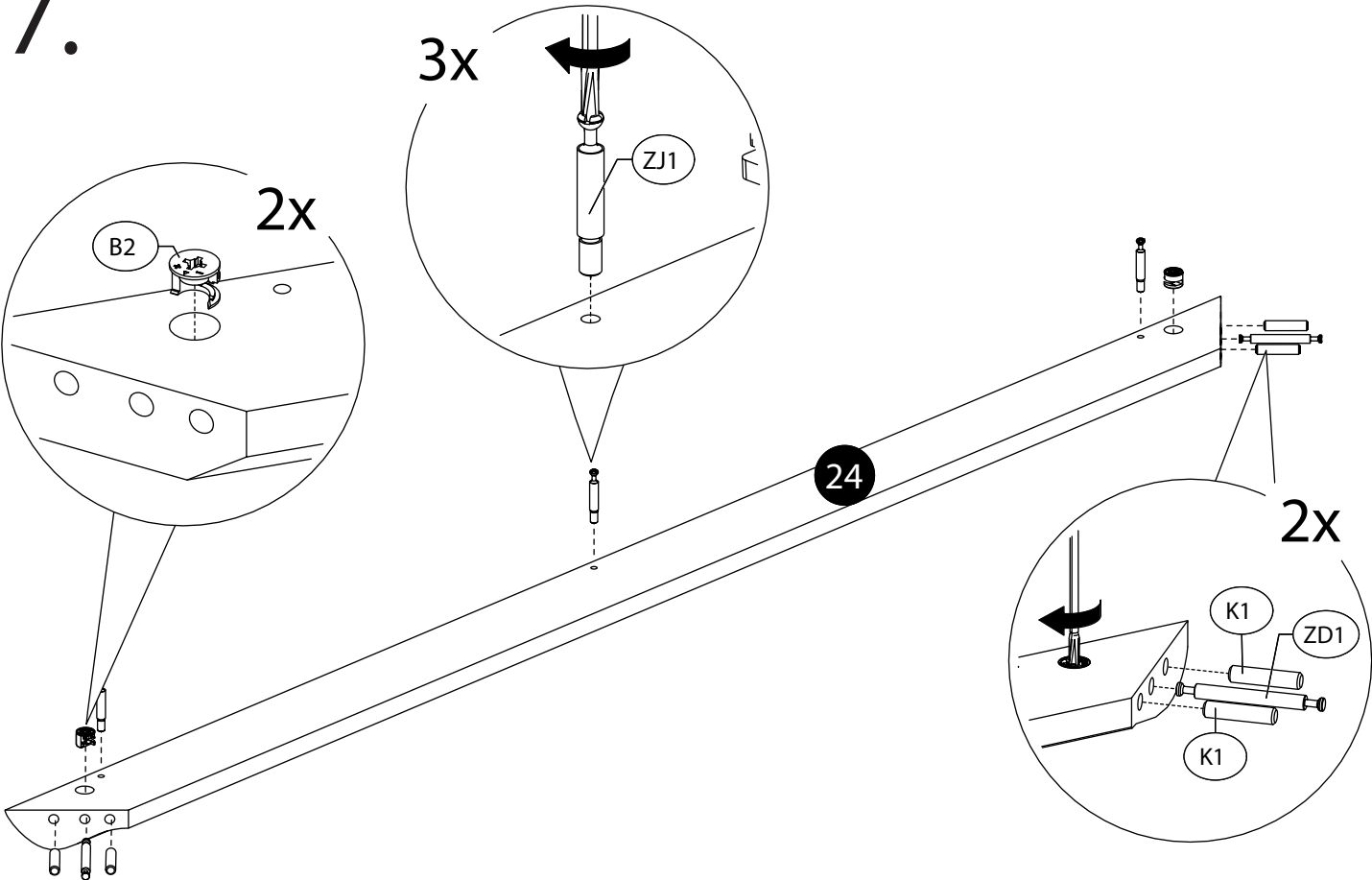
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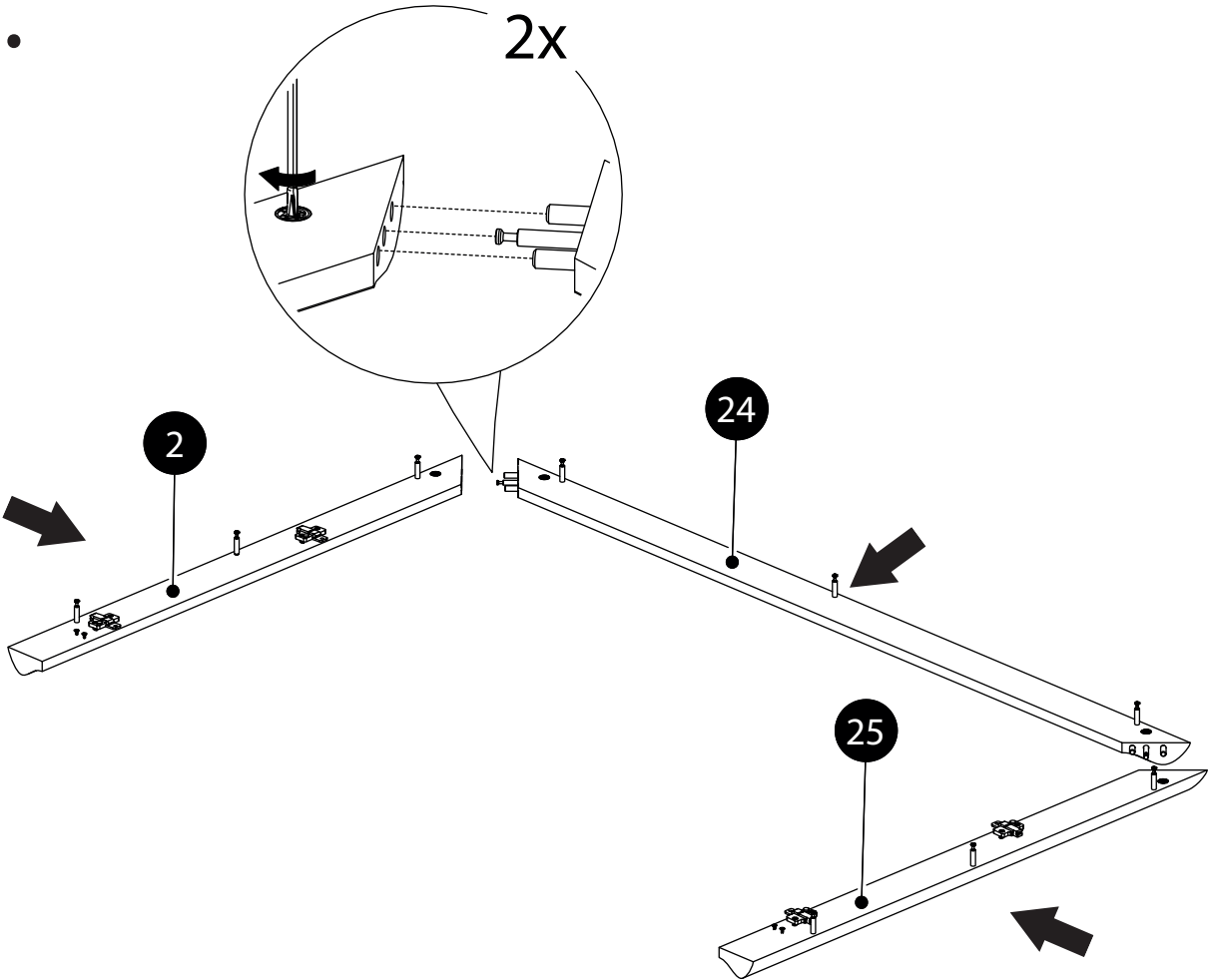
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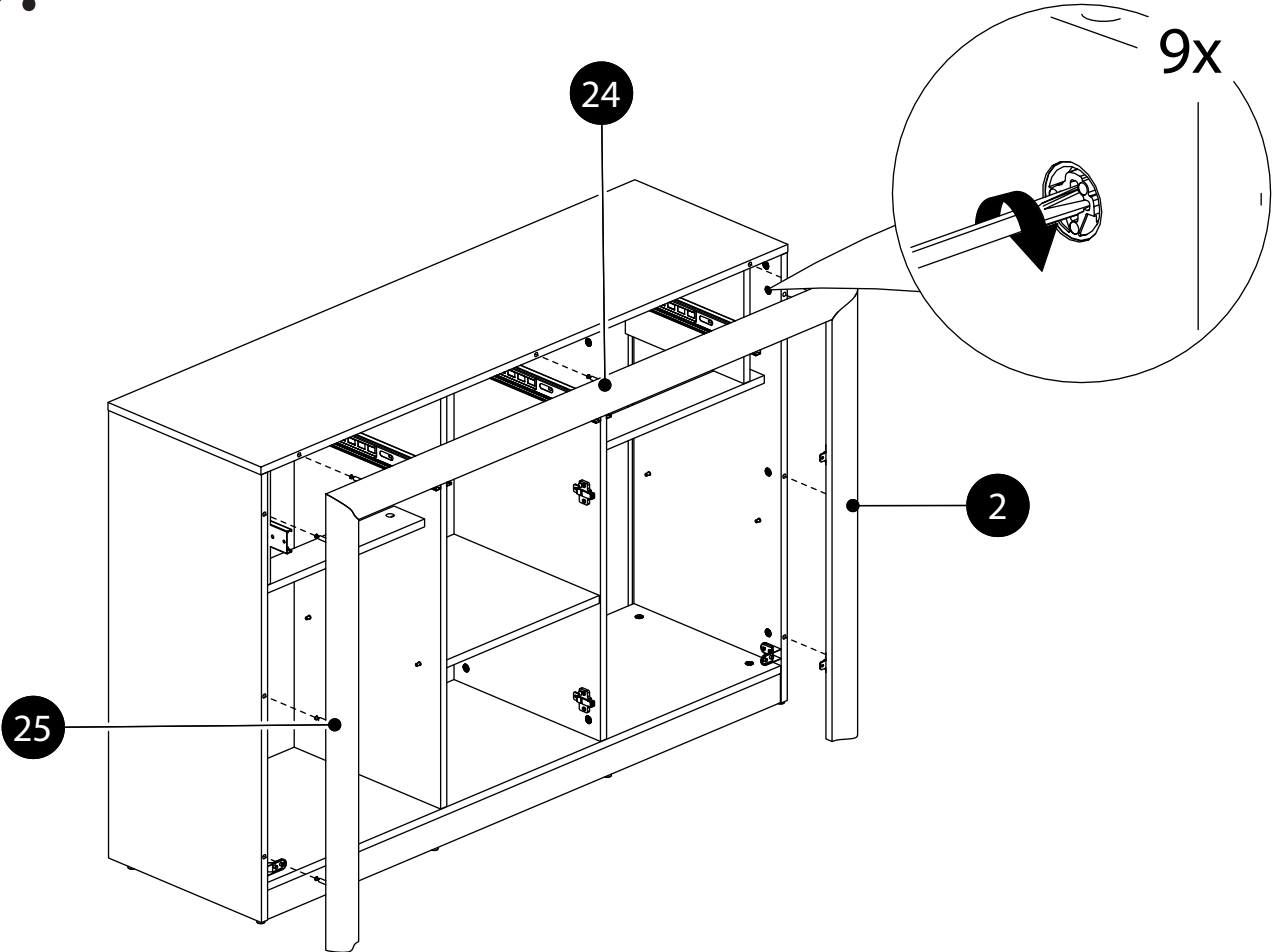
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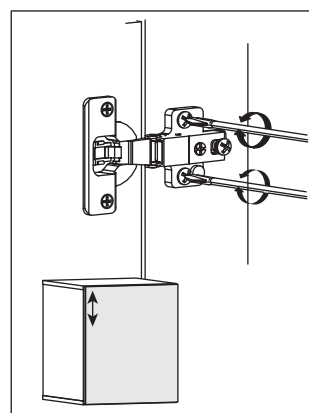
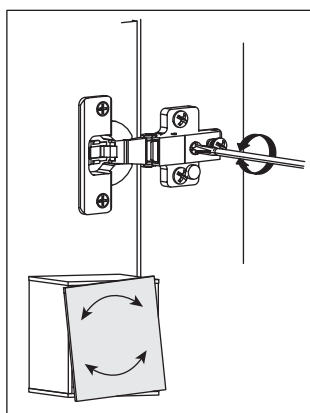
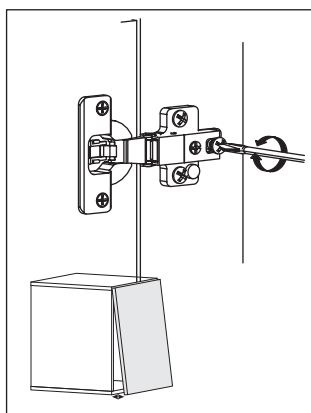
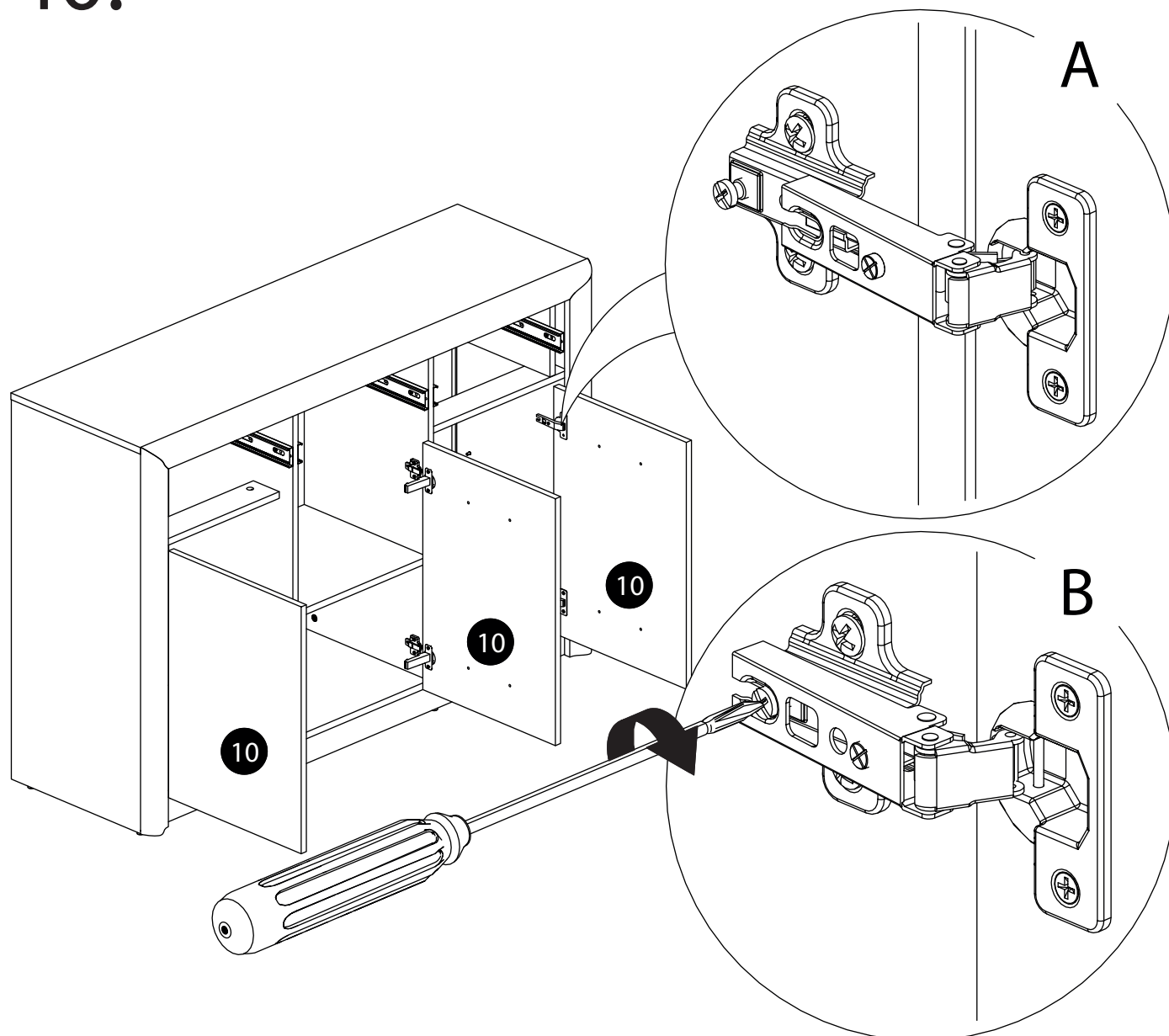
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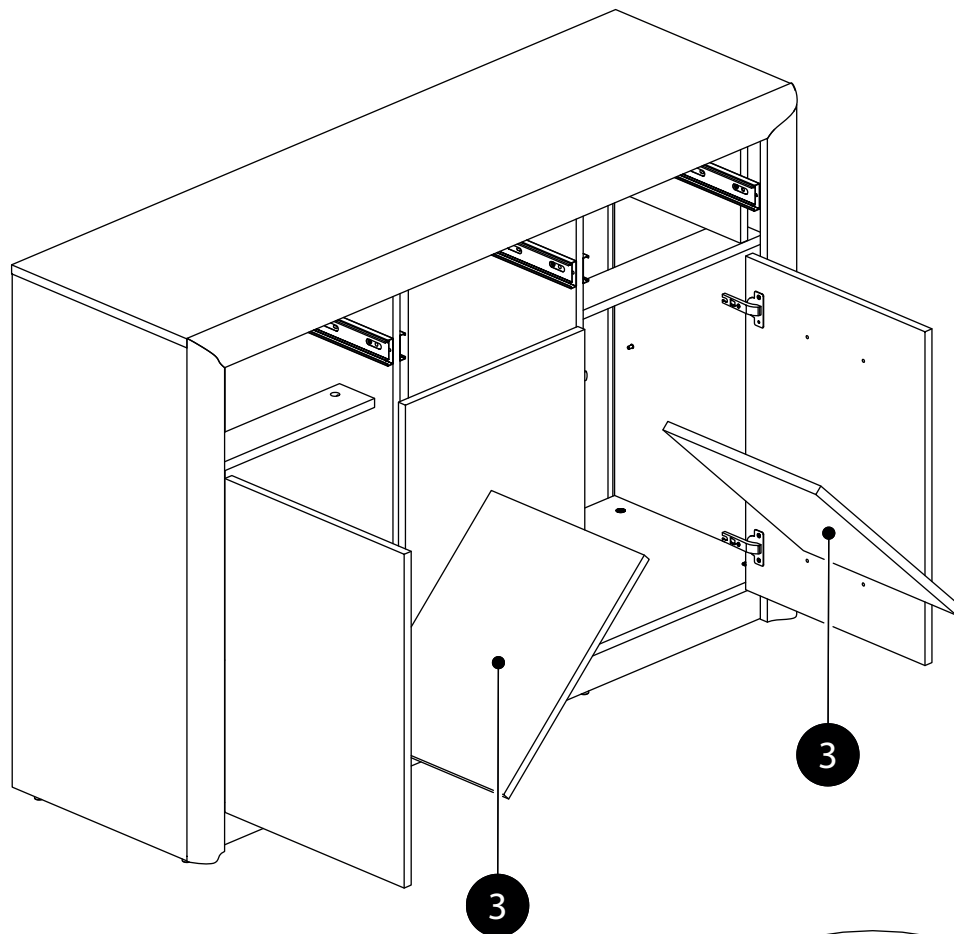
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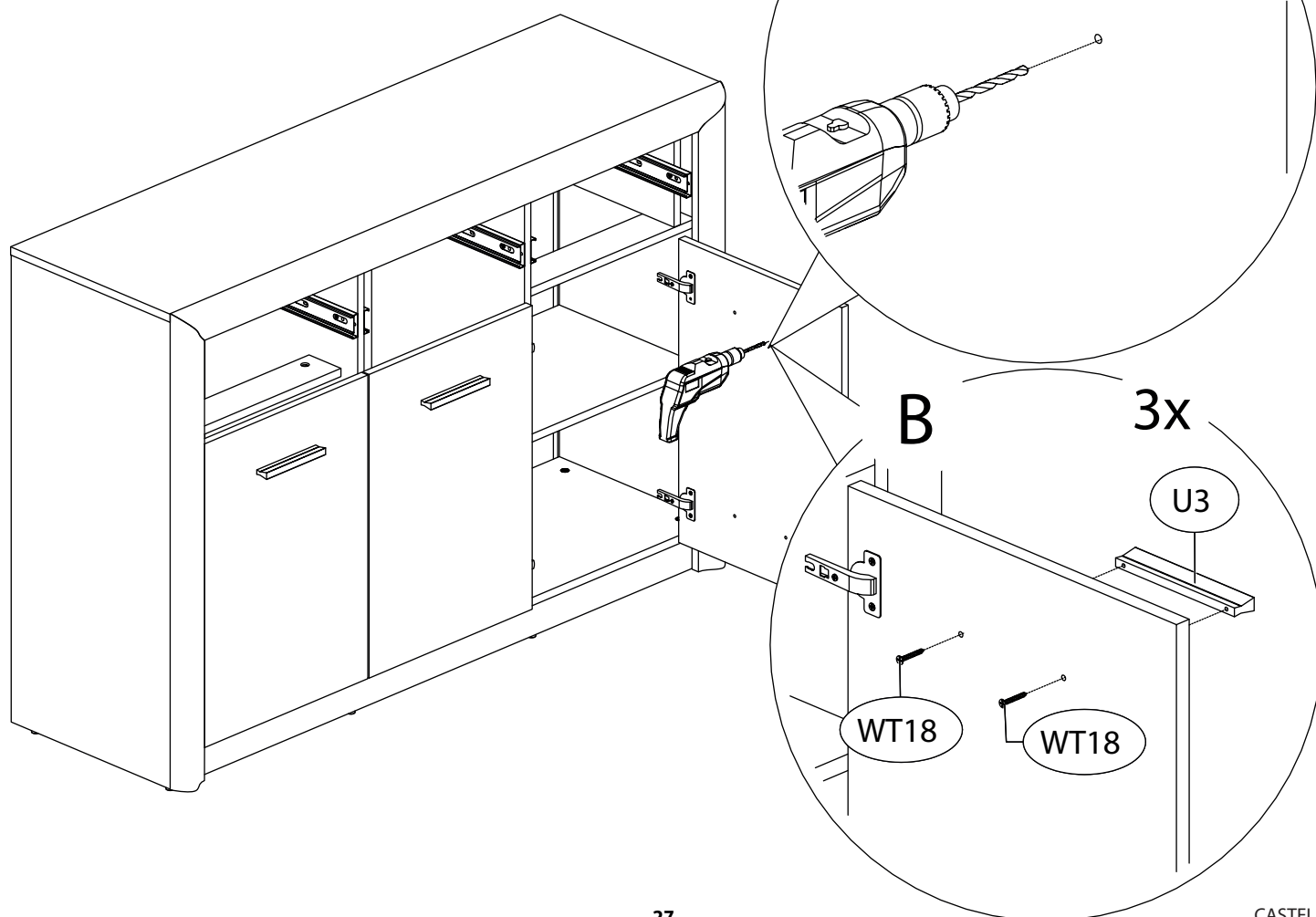
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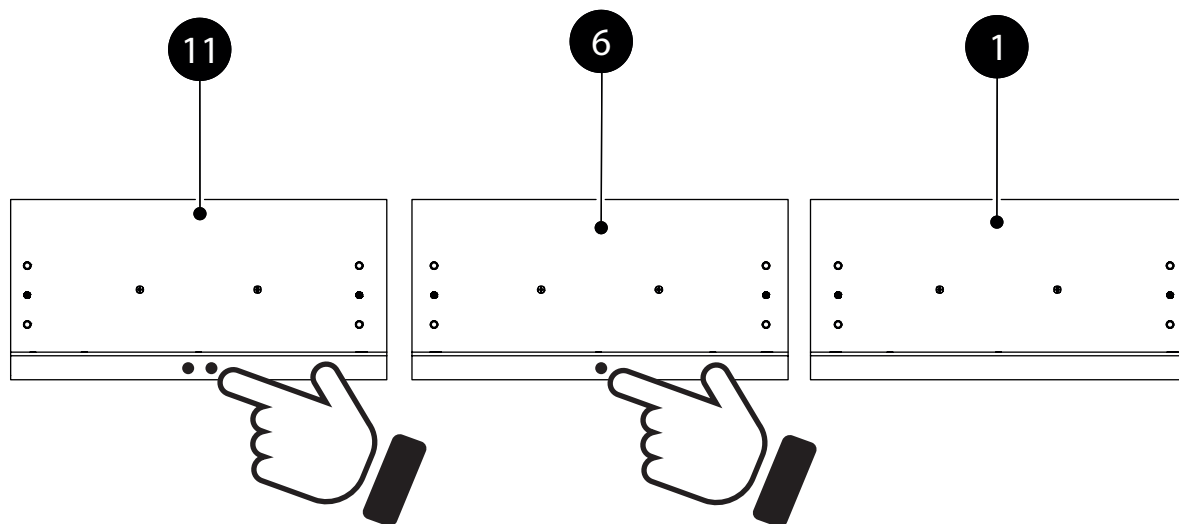
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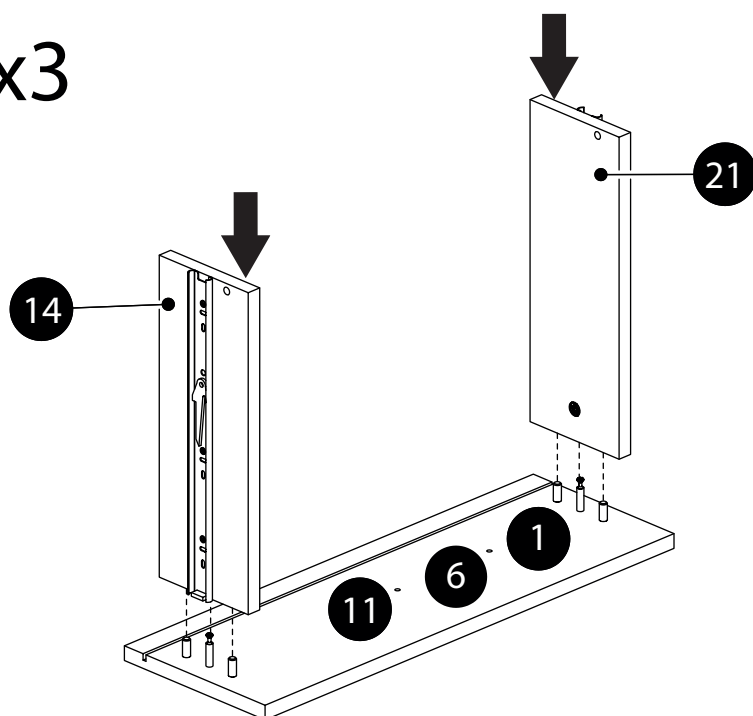
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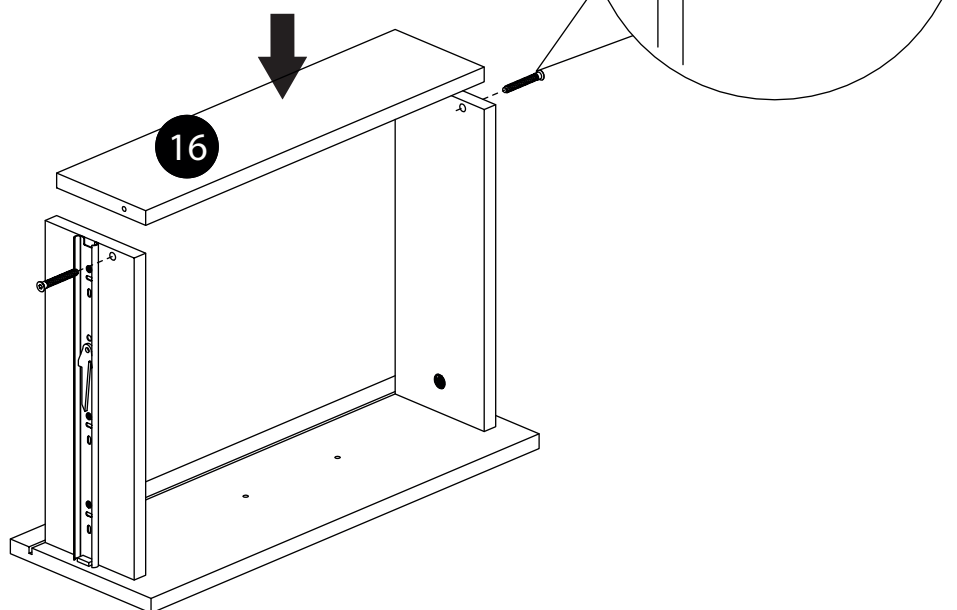


x3



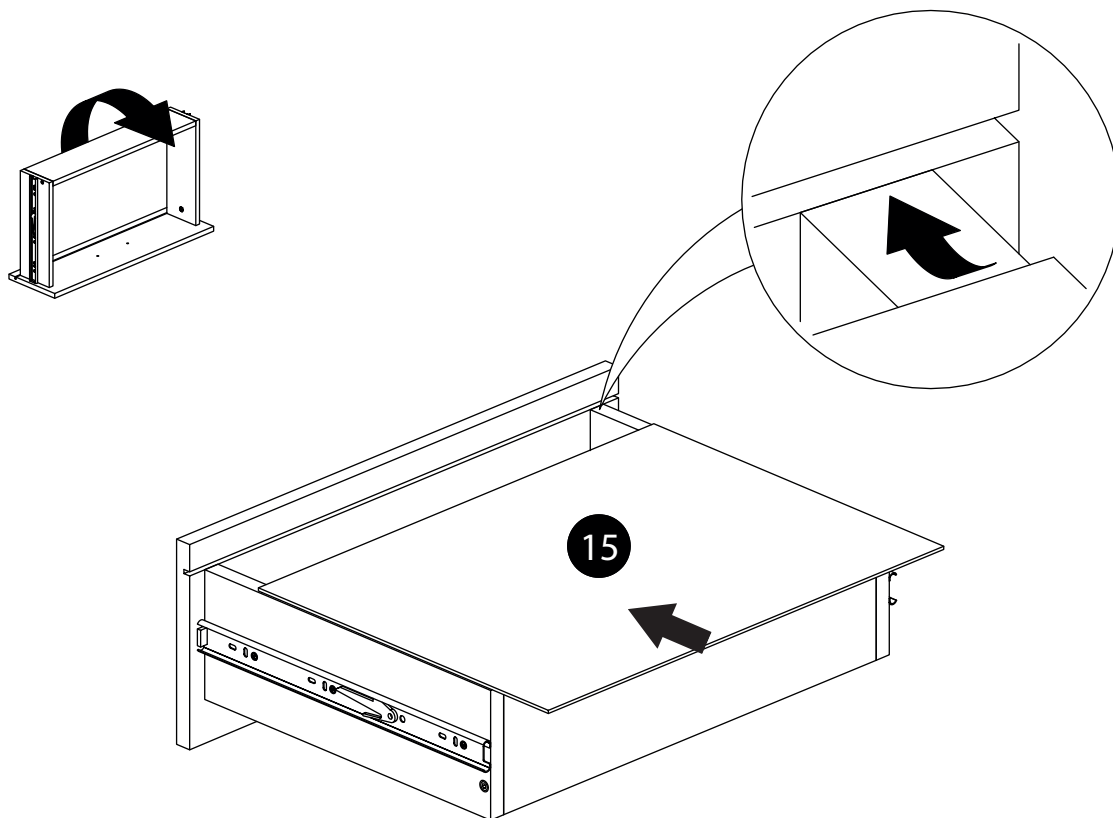
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x3



45.

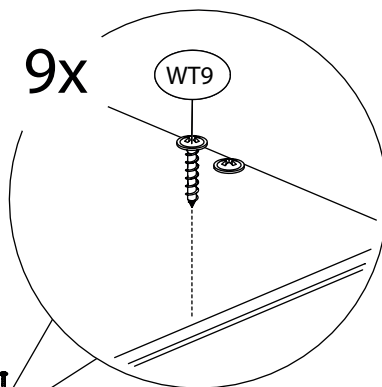
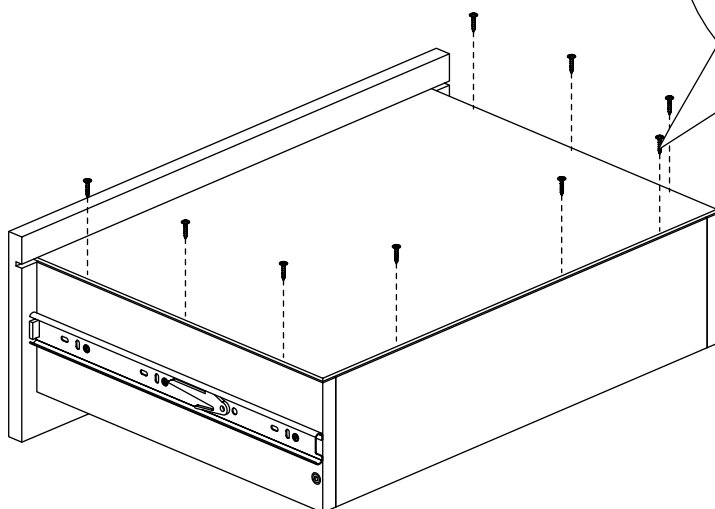
x3



46.

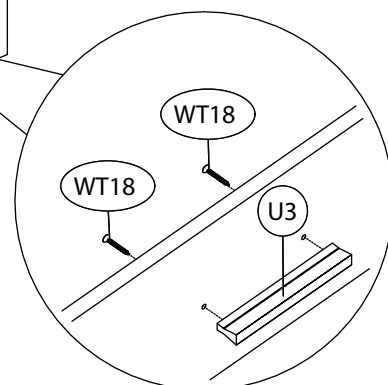
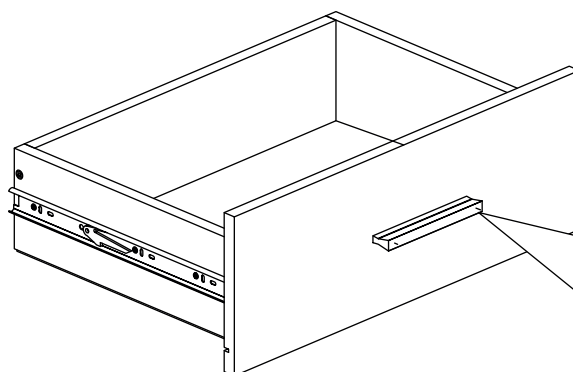
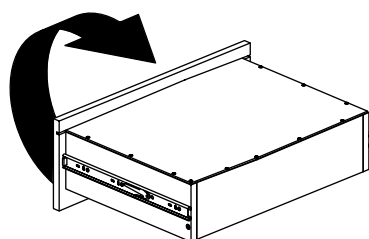
x3

9x

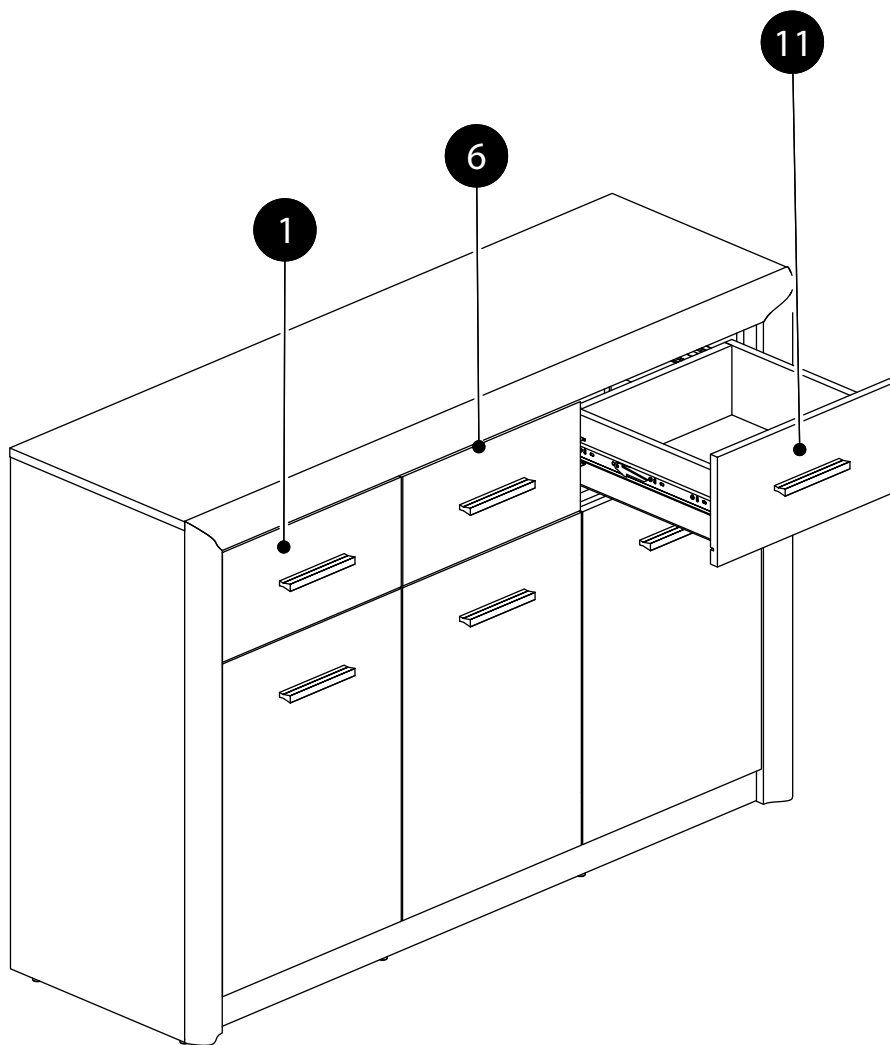


47.

x3



48.



49.

