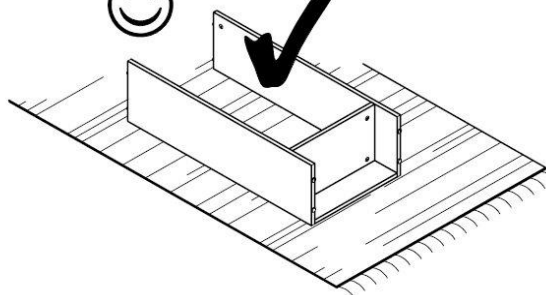
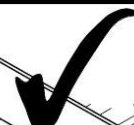
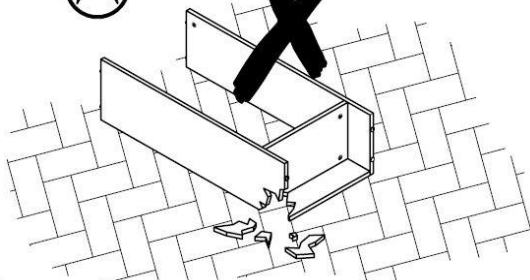
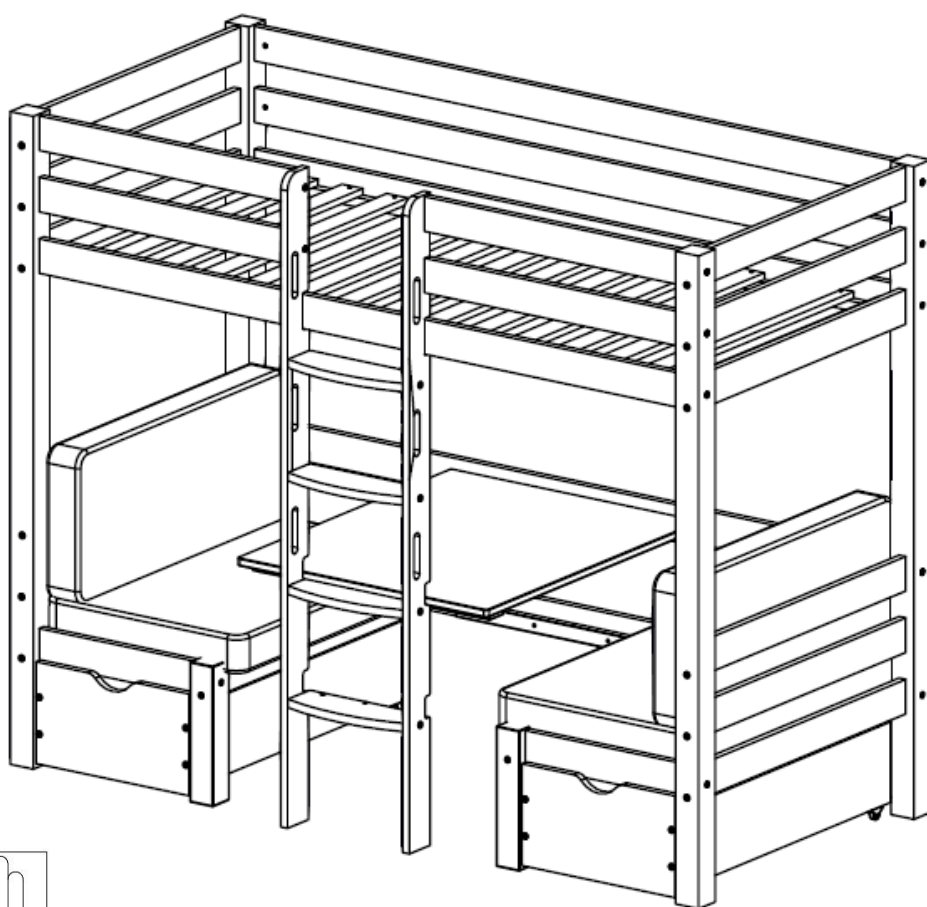
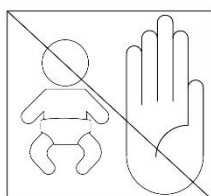
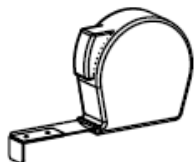
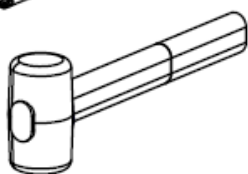
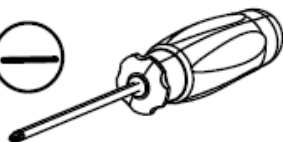
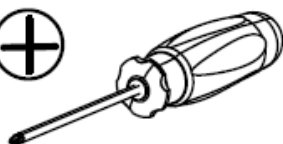
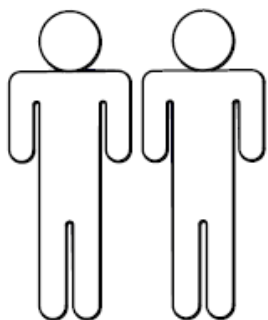
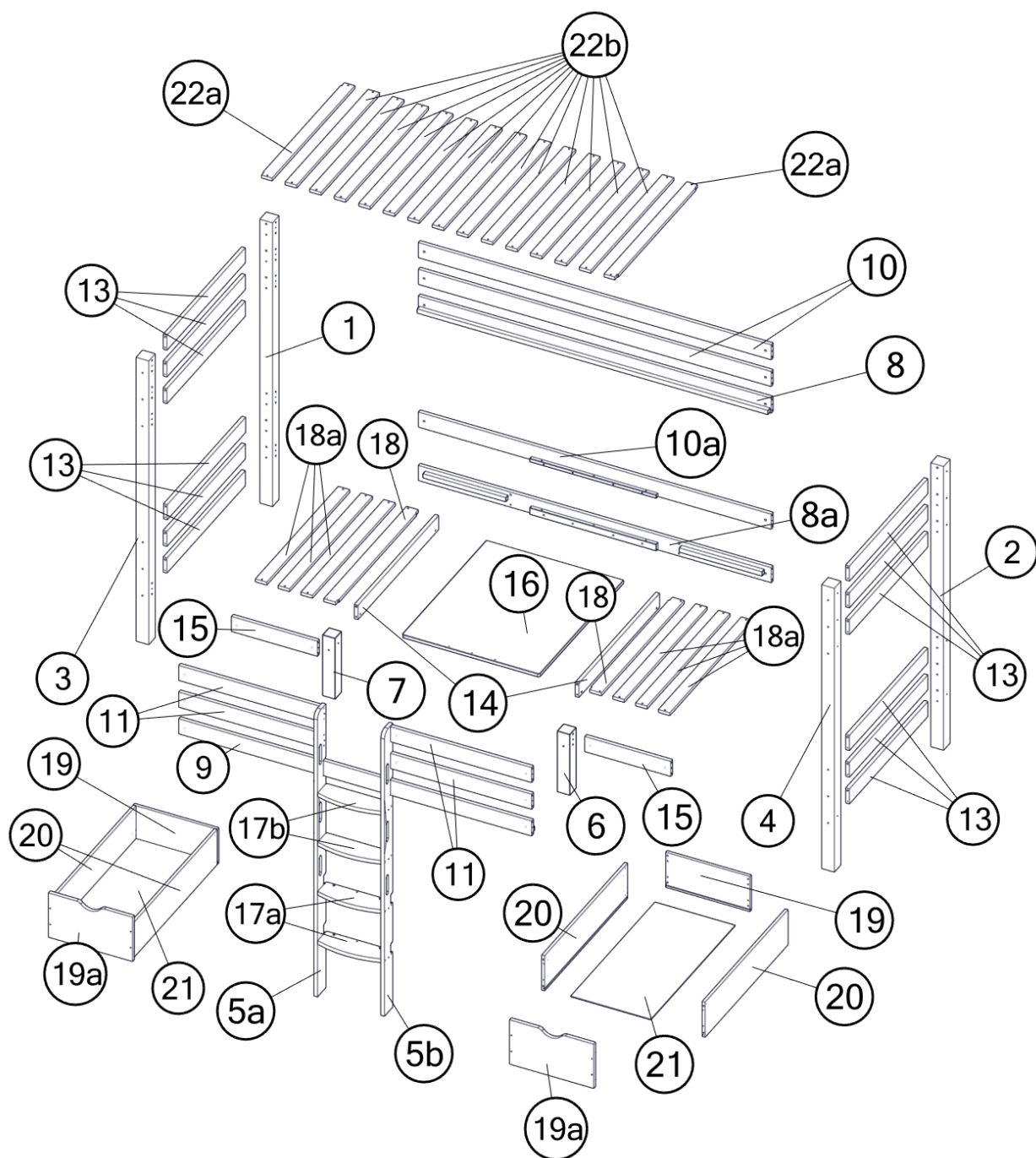




120 min

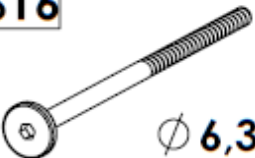
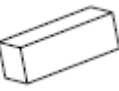
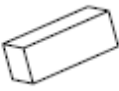
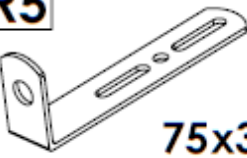
SVEA

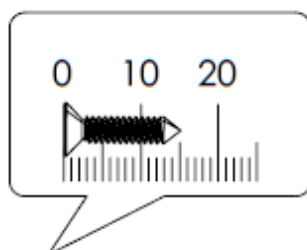




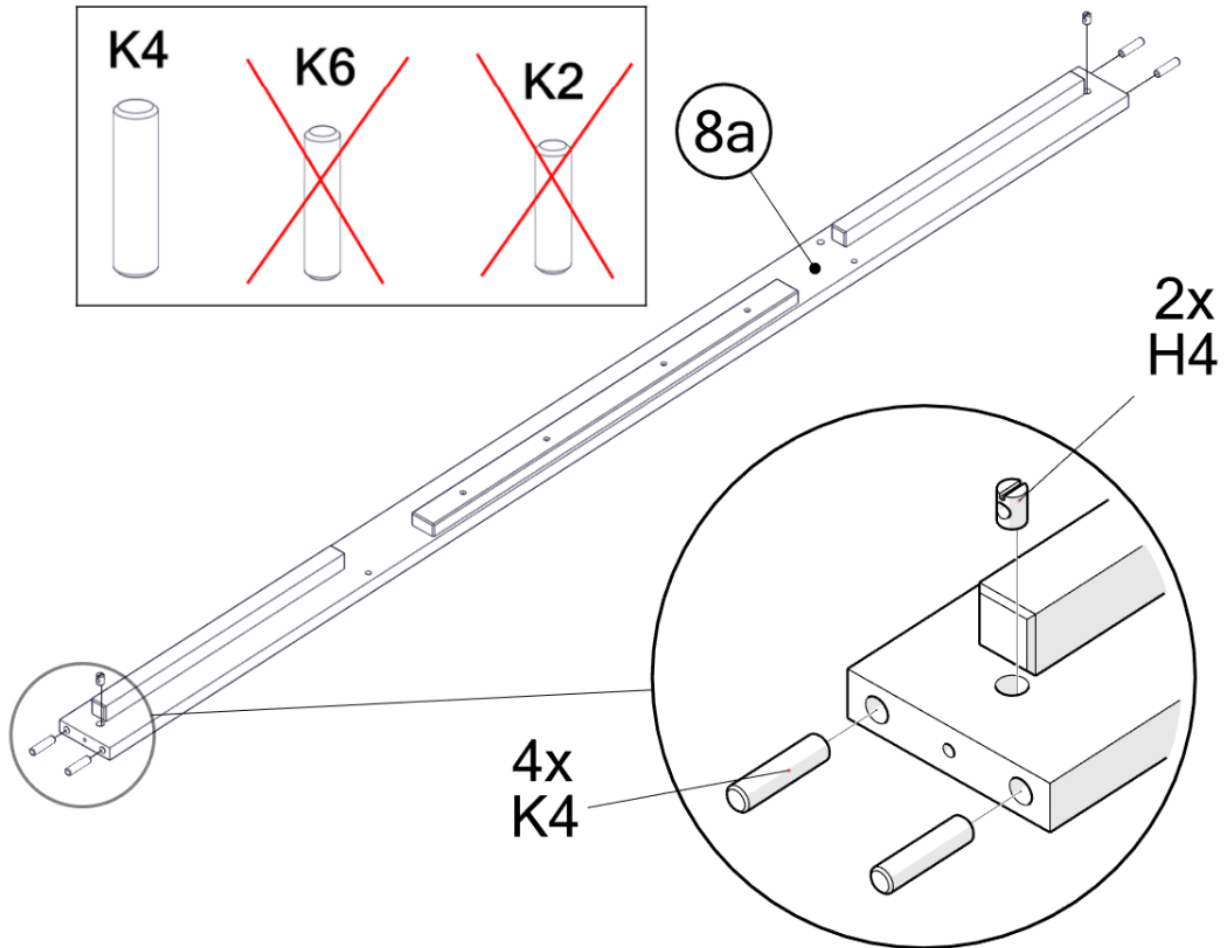
1	1700	70	70	x1
2	1700	70	70	x1
3	1700	70	70	x1
4	1700	70	70	x1
5a+5b	1700	90	20	X2
6	400	70	70	x1
7	400	70	70	x1
8	1950	90	20	x1
8a	1950	90	20	x1
9	1950	90	20	x1
10	1950	90	20	X2
10a	1950	90	20	x1
11	780	90	20	X4

13	850	90	20	x12
14	875	85	20	x2
15	475	90	20	x2
16	914	760	20	x1
17a	350	120	20	x2
17b	350	120	20	x2
18	898	63	17	x2
18a	898	63	17	x6
19	465	210	20	X2
19a	465	265	20	X2
20	900	210	16	X4
21	914	443	3	X2
22a	898	63	17	x2
22b	898	63	17	x13

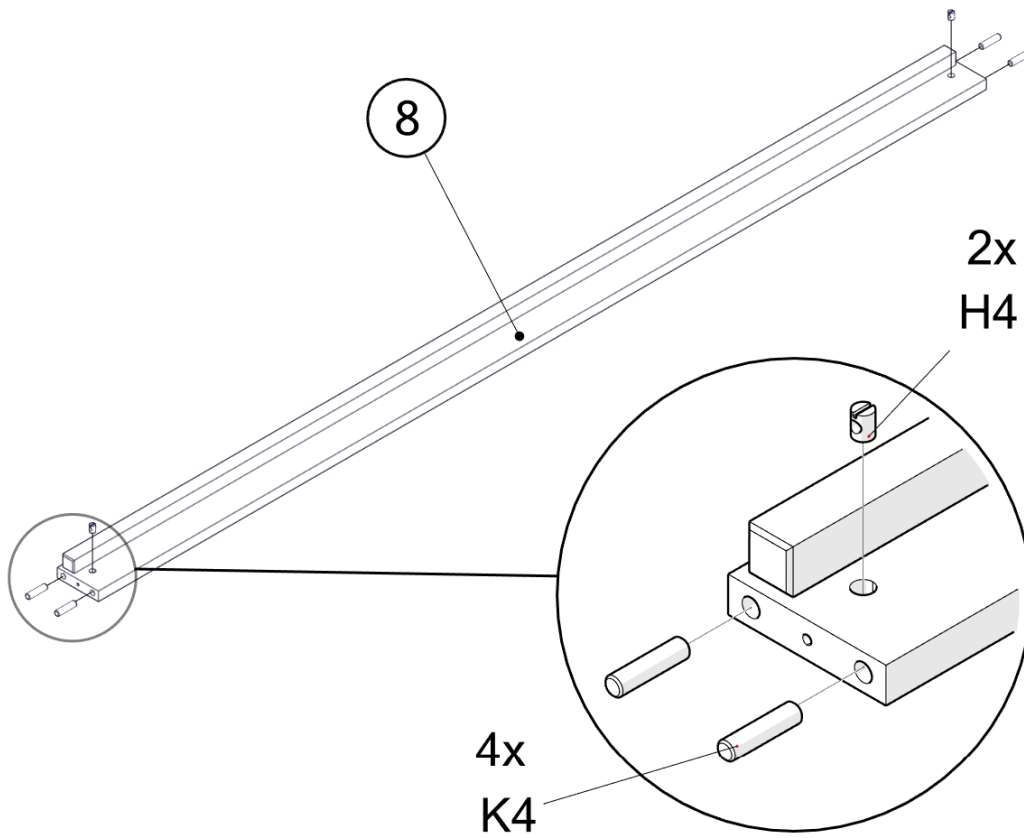
K2  Ø 8x30 x5	K4  Ø 10x40 x92	K6  Ø 8x35 x16
S2  Ø 3,5x16 x16	S5  Ø 3,5x30 x46	J15  M6x60 x6
S11  Ø 6,3x50 x24	R3  Ø 6 x1	S16  Ø 6,3x110 x24
J12  M6x110 x22	H4  Ø 10x13 x28	C5  Ø 7x50 x4
F2  HEX 4mm x1	R1  Ø 30 x8	G3  Ø 35 x1
Q1  LEIM x1	W2  72,5x25x25 x1	W3  63x20x20 x1
V3  Ø 3,5x20 x4	V2  Ø 8x40/4,5x45 x2	R5  75x30x15 x2



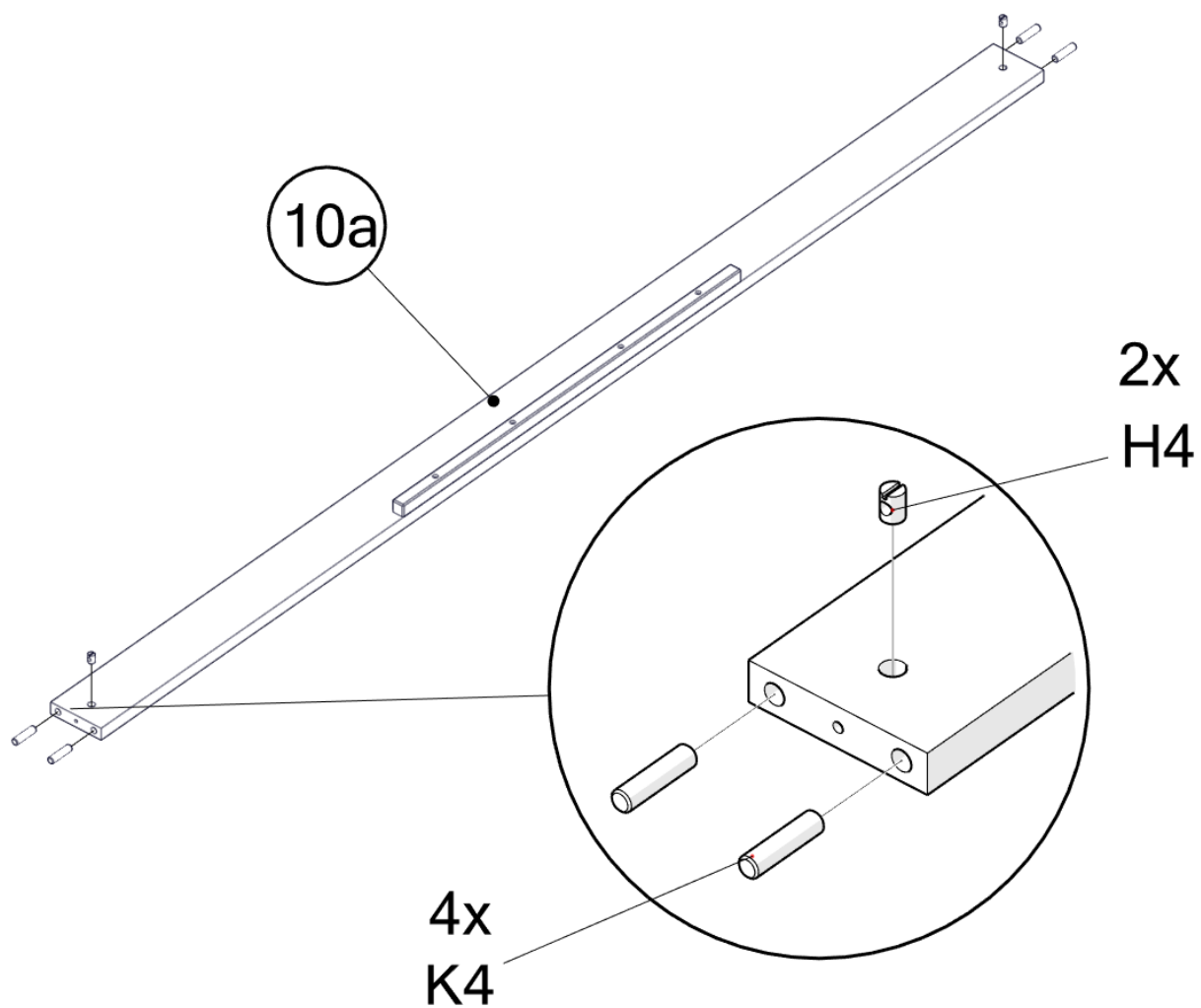
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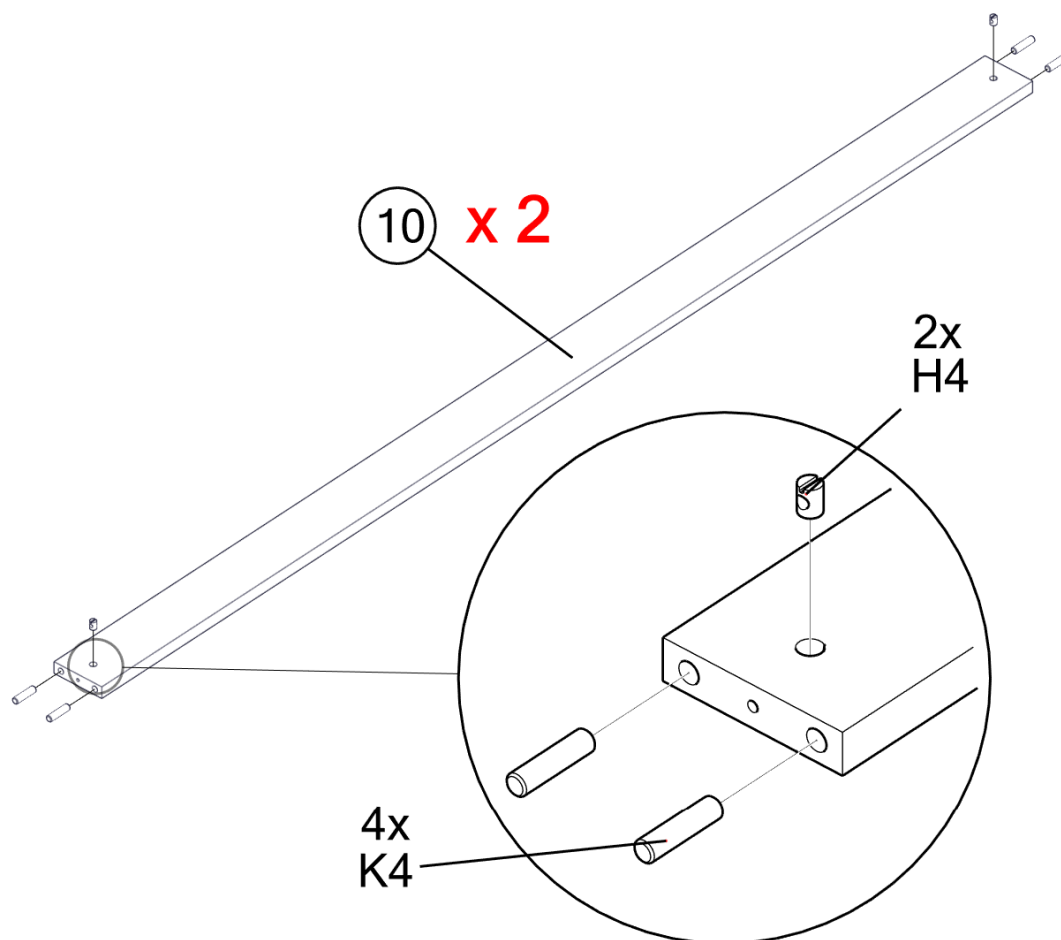
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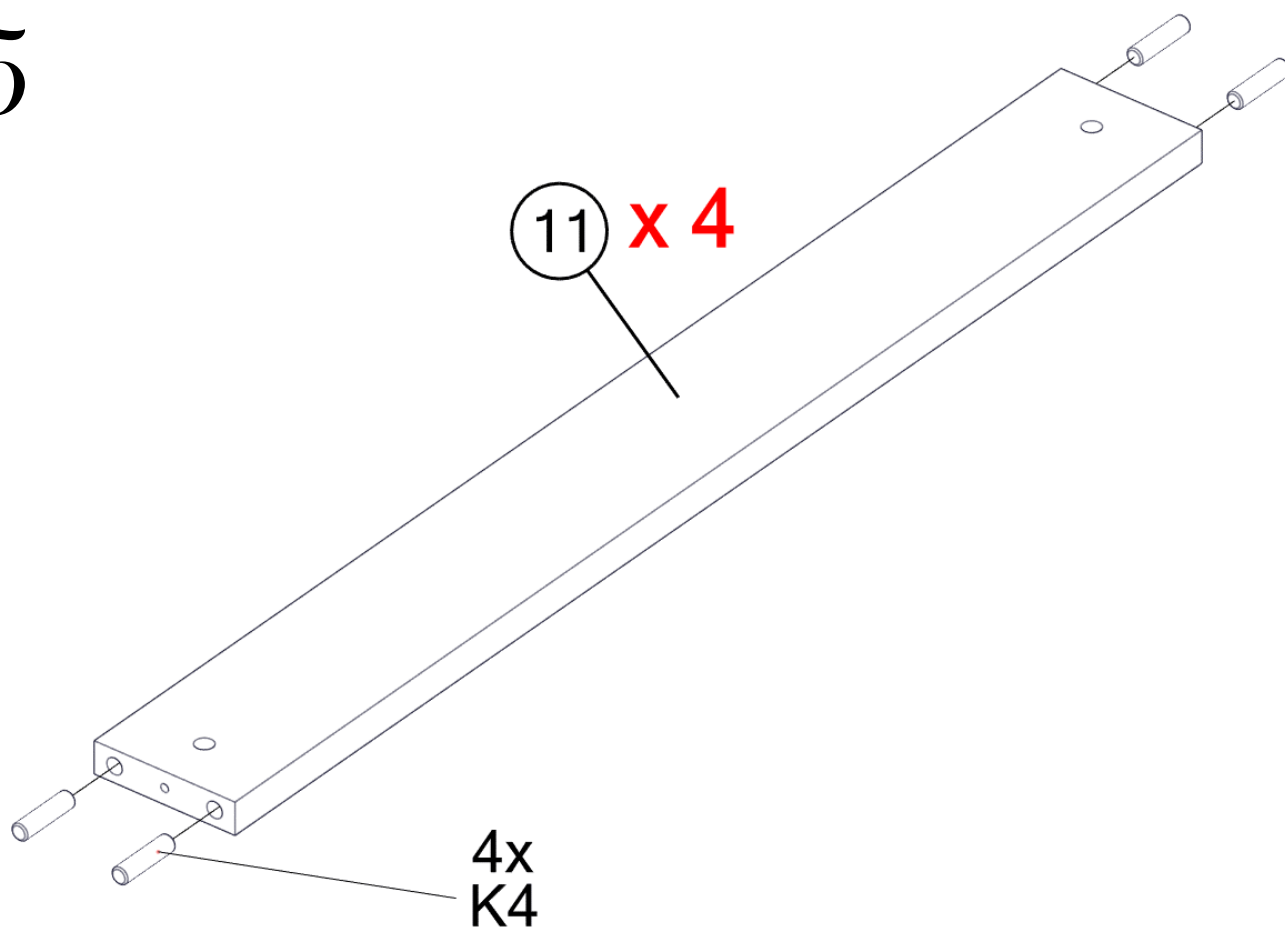
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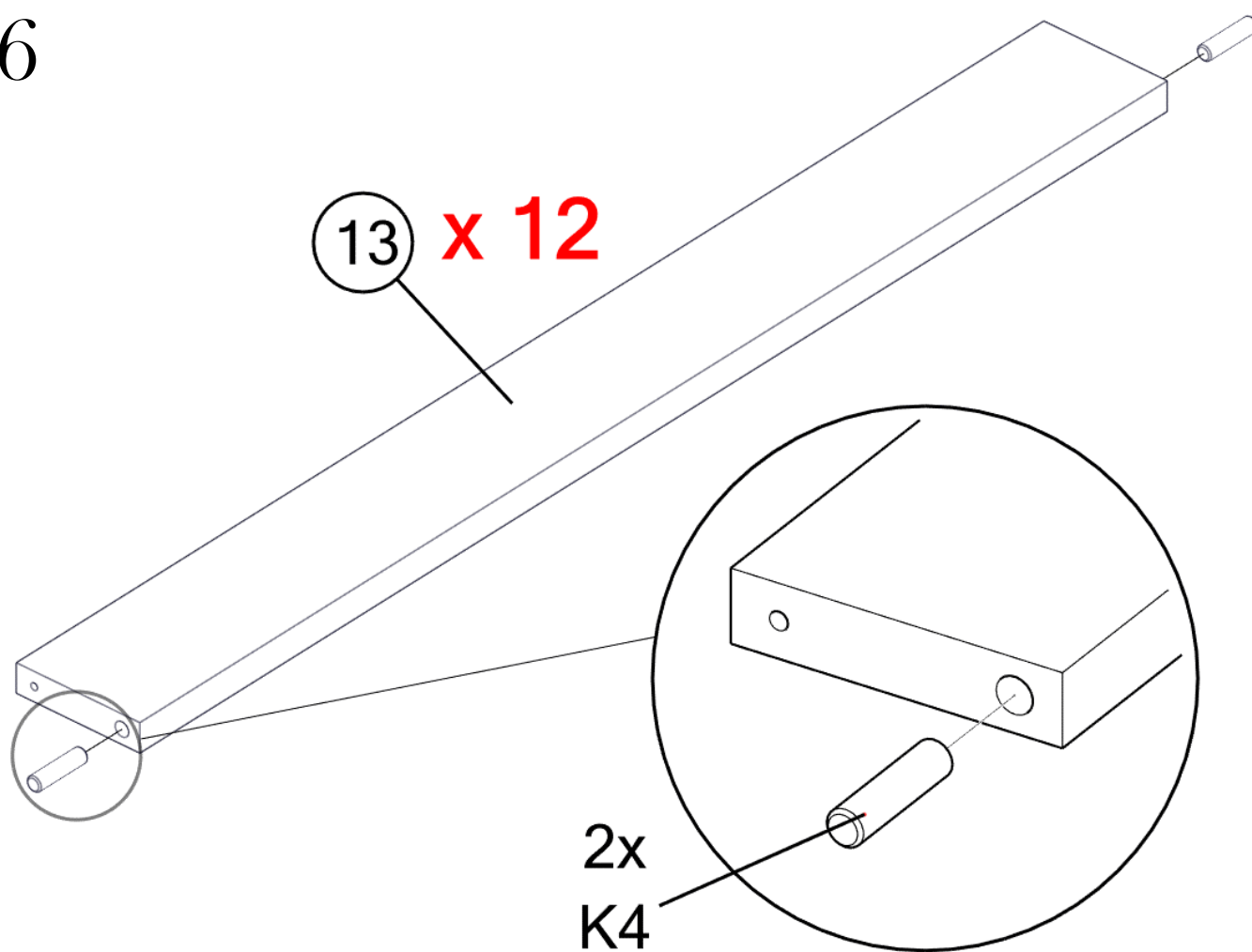
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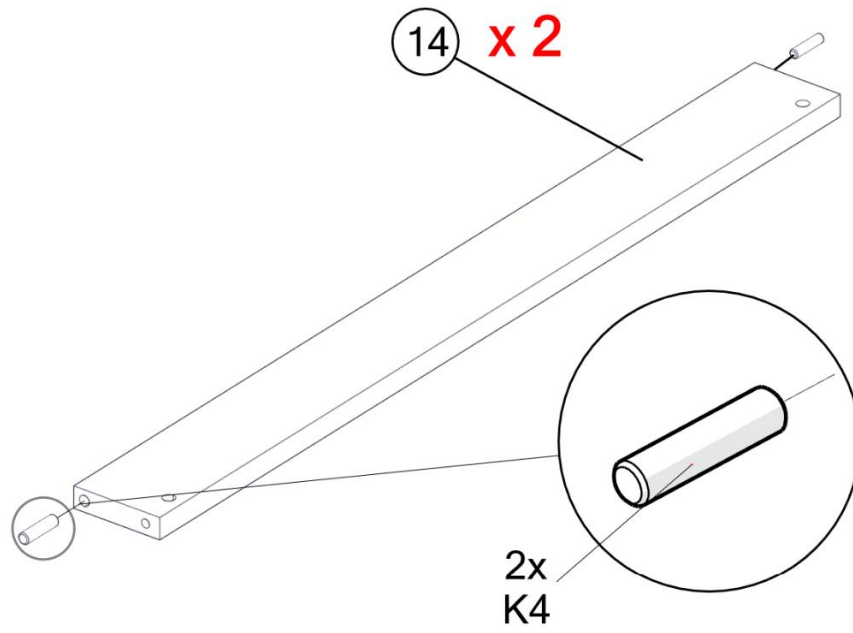
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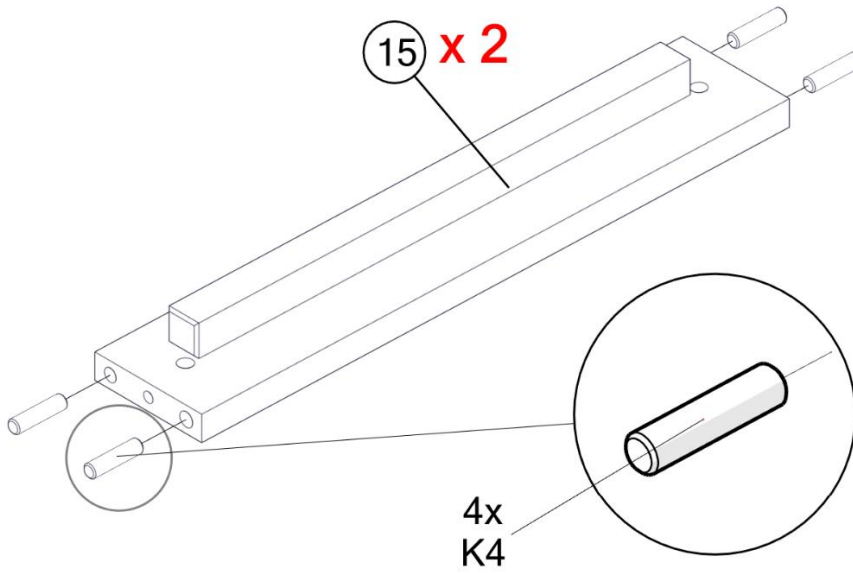
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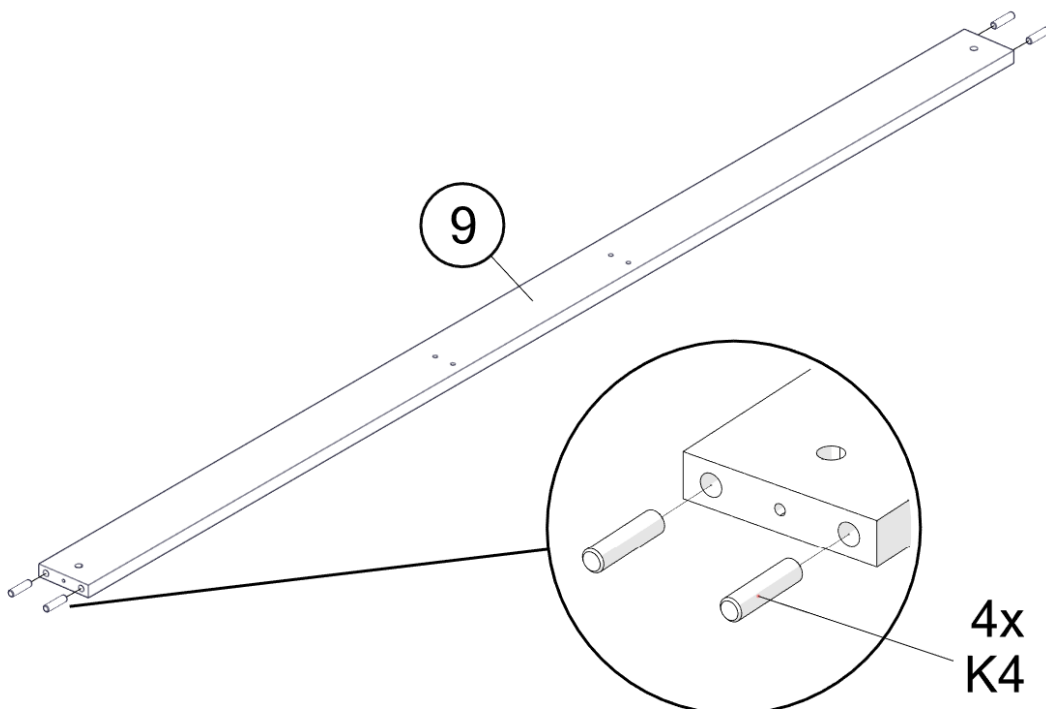
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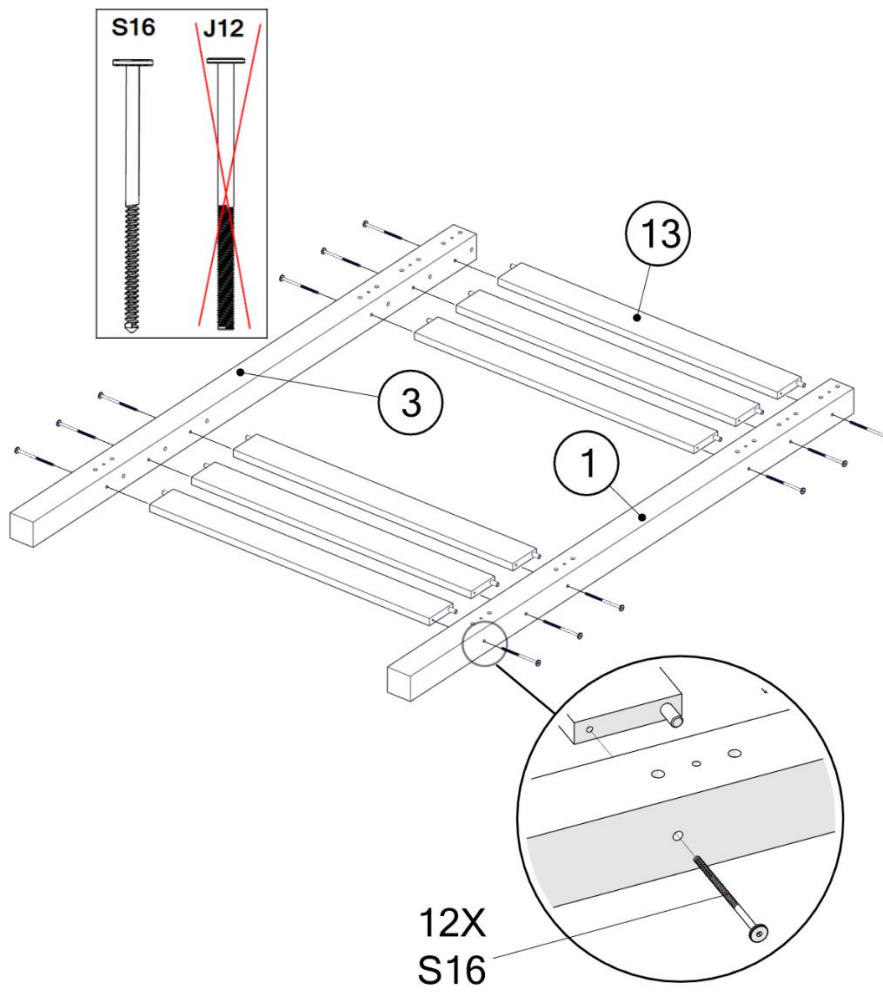
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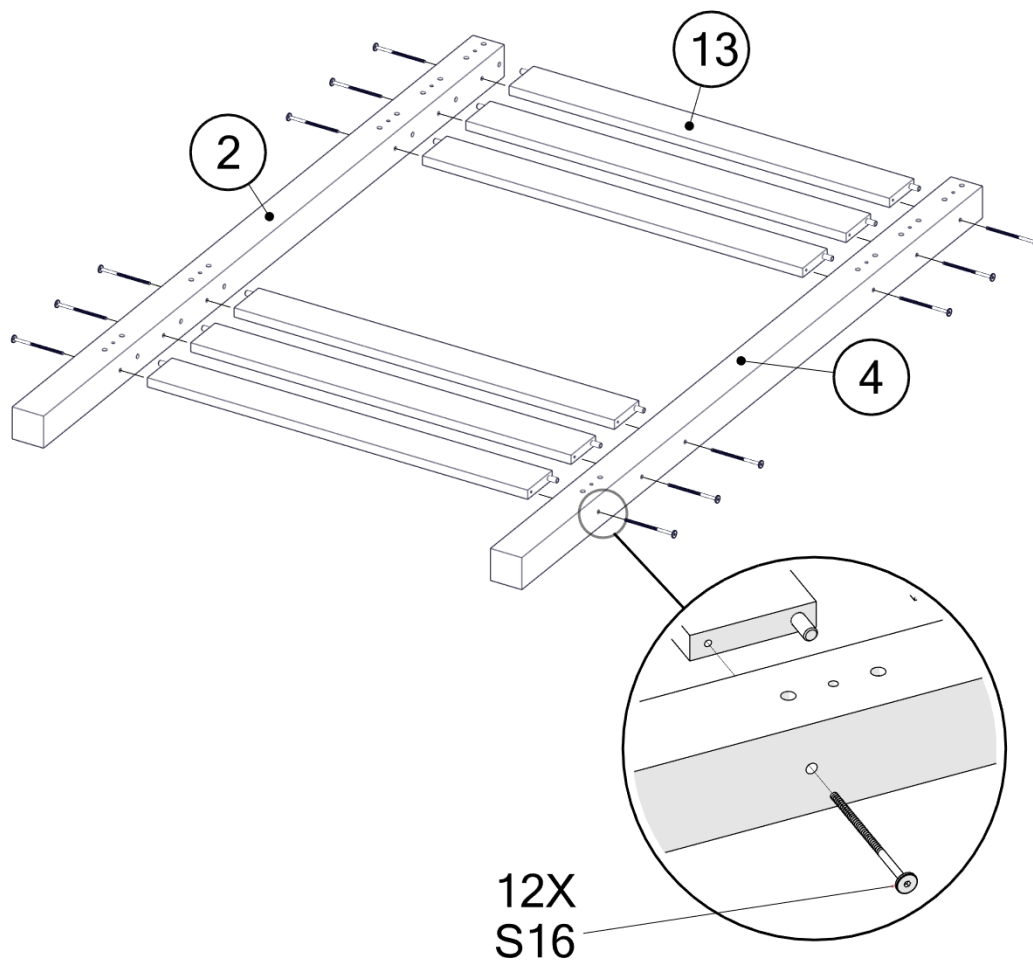
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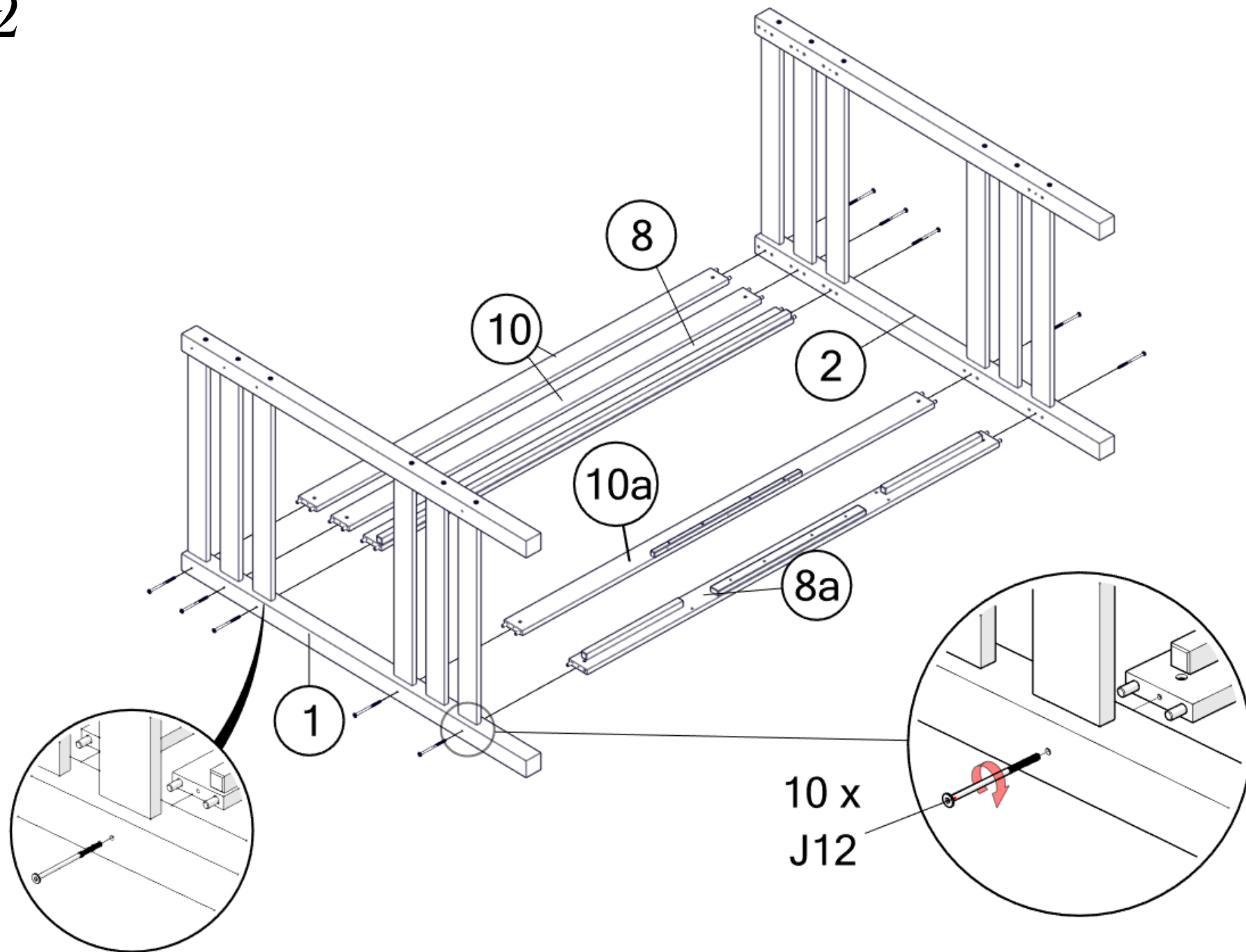
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11

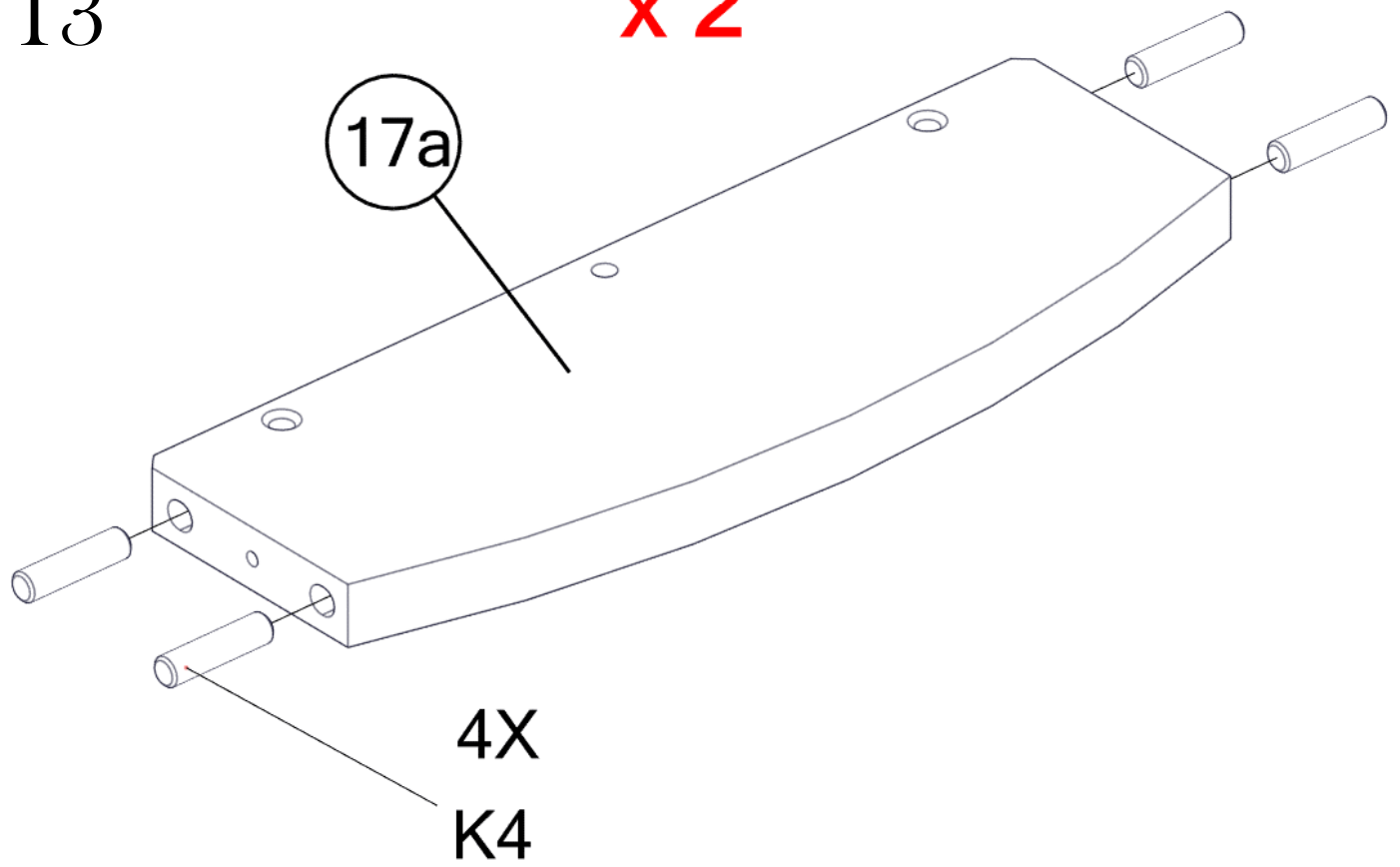


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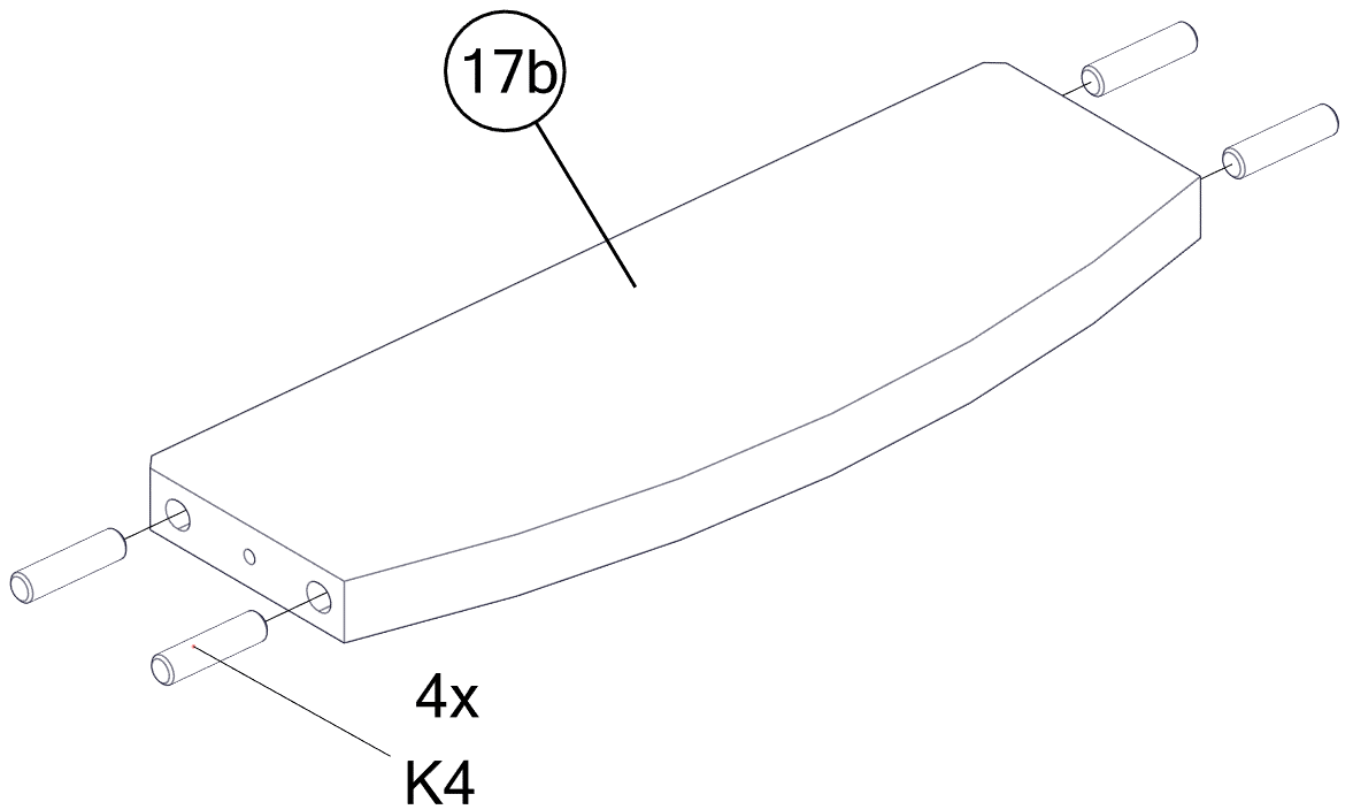
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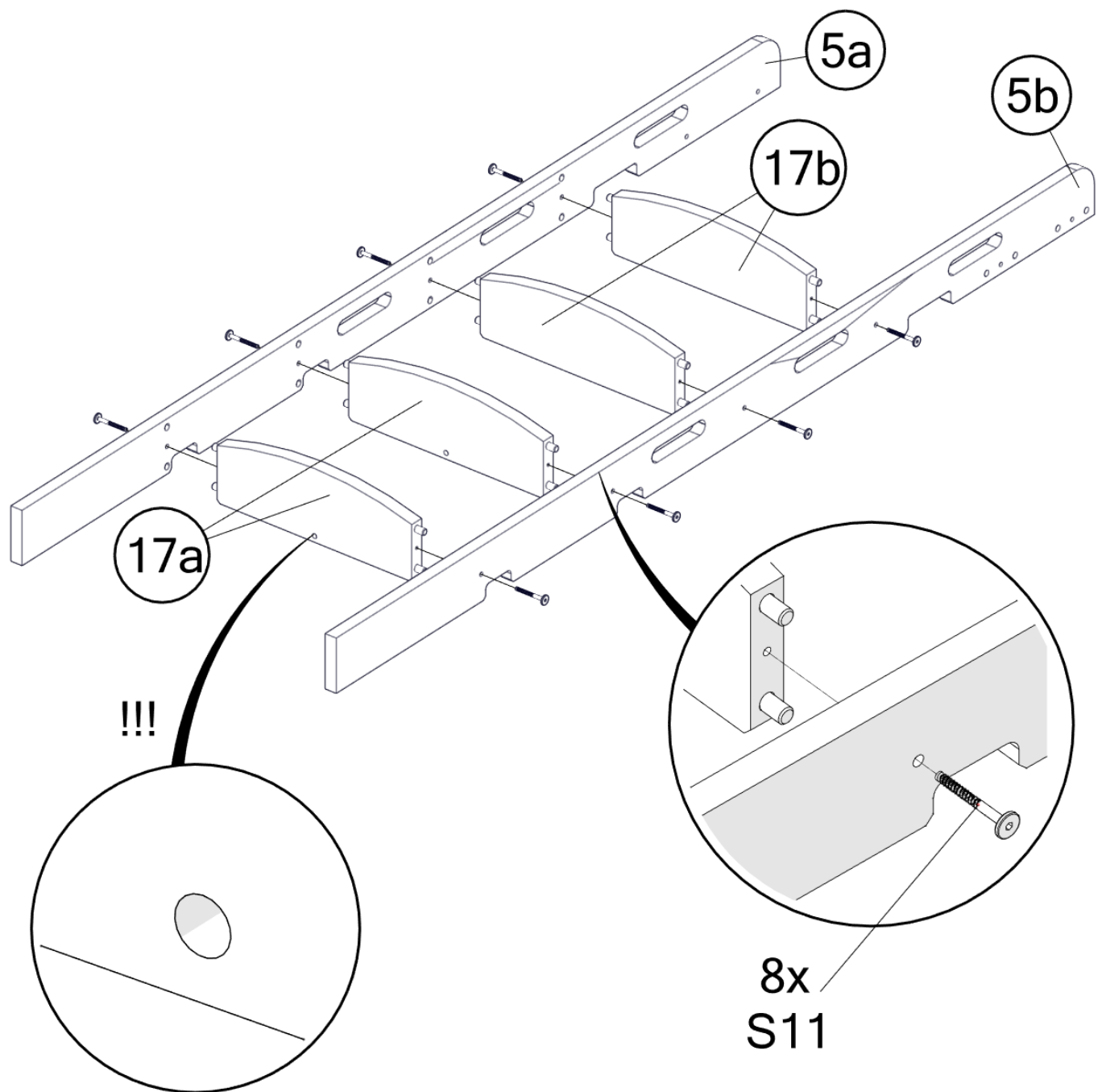
x 2



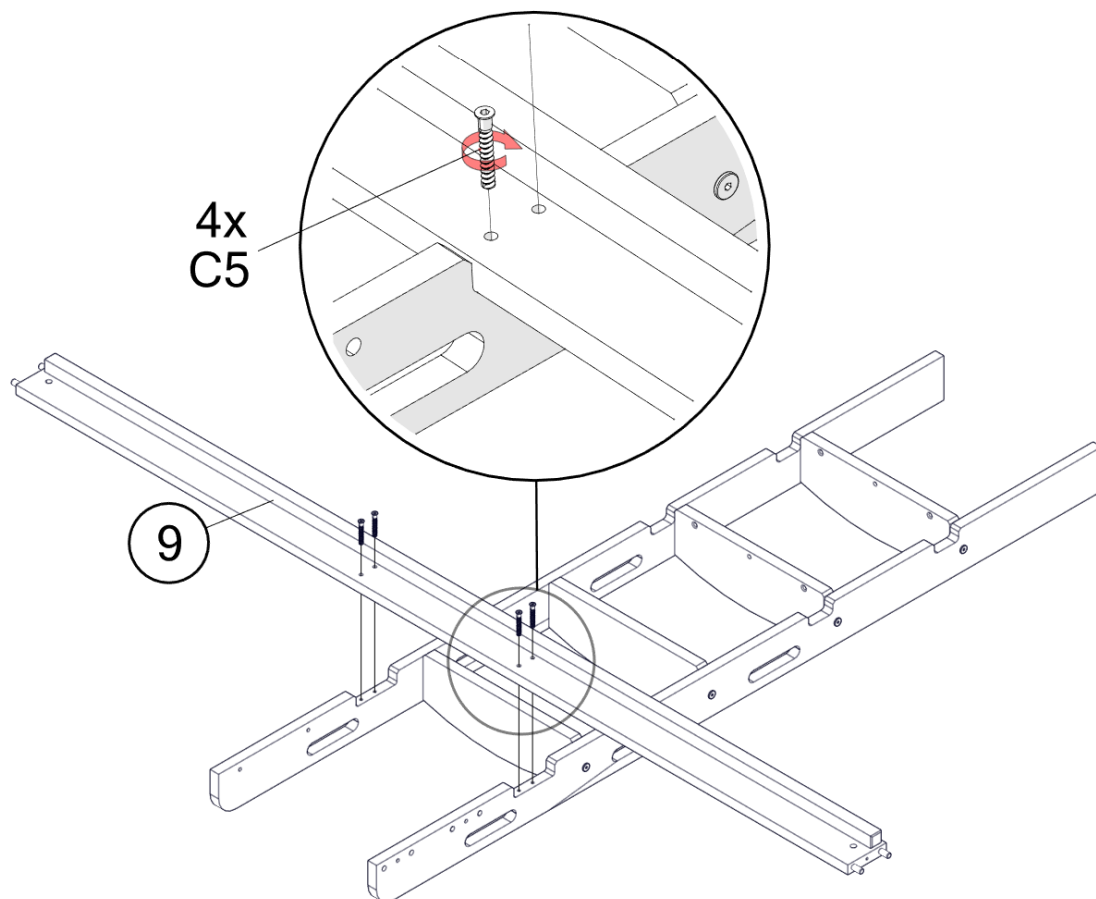
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x 2

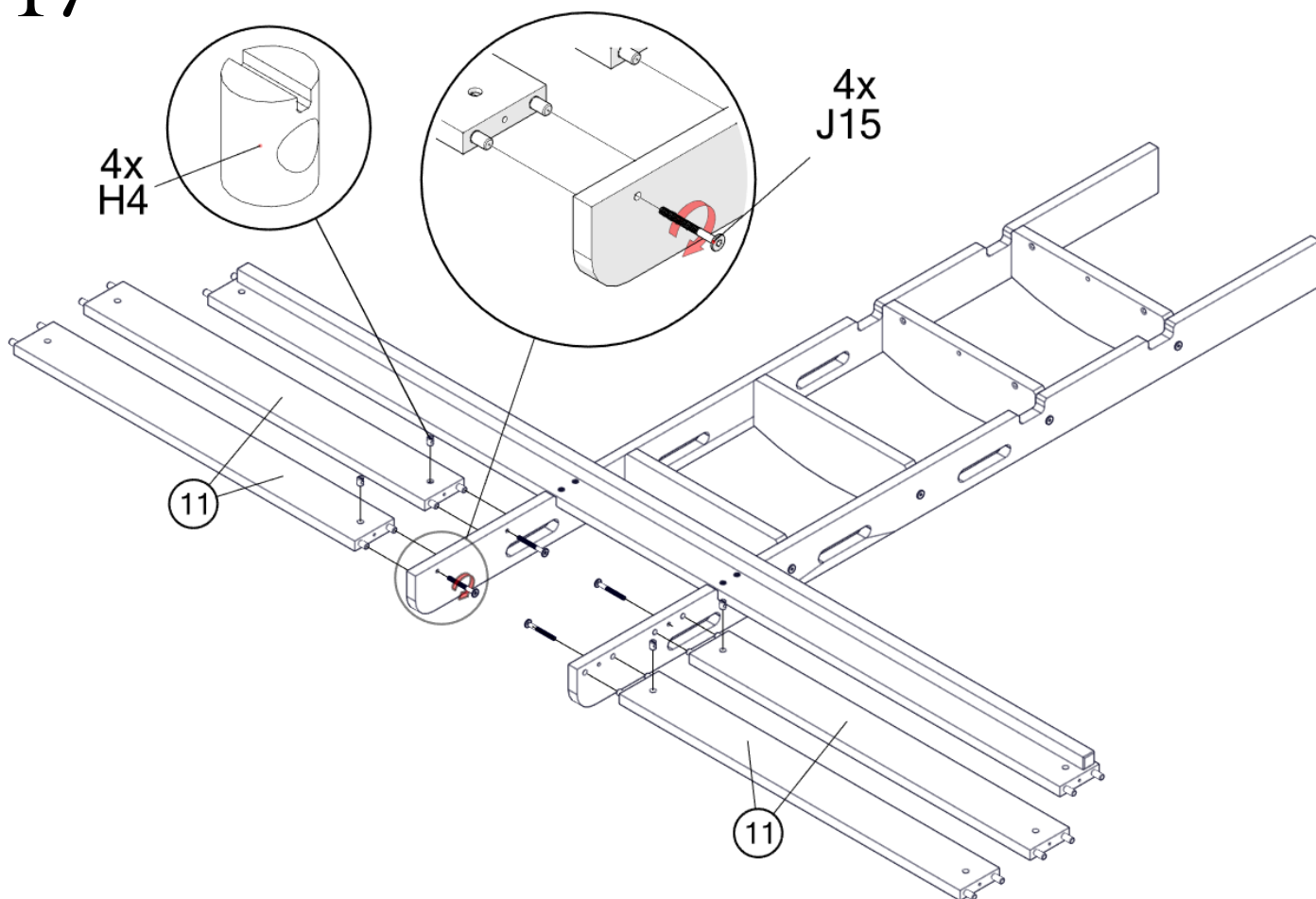




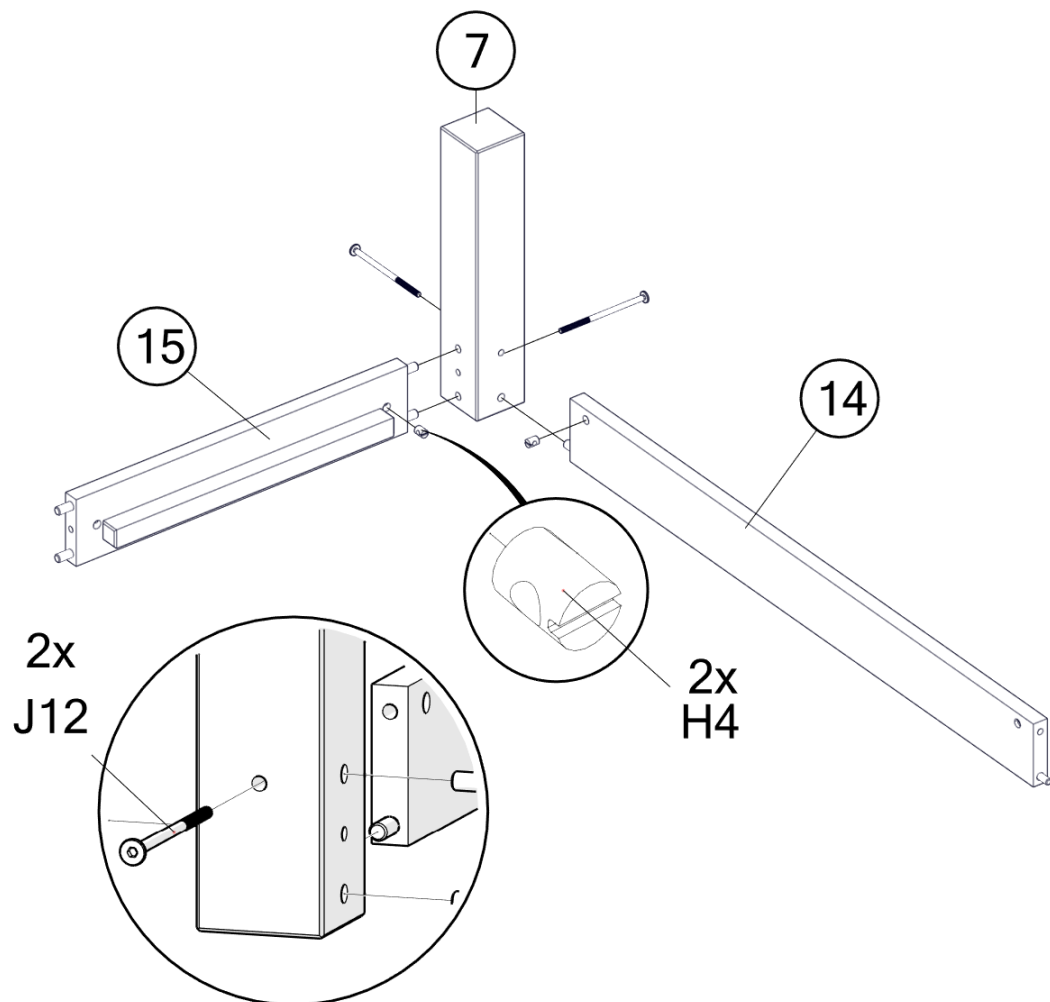
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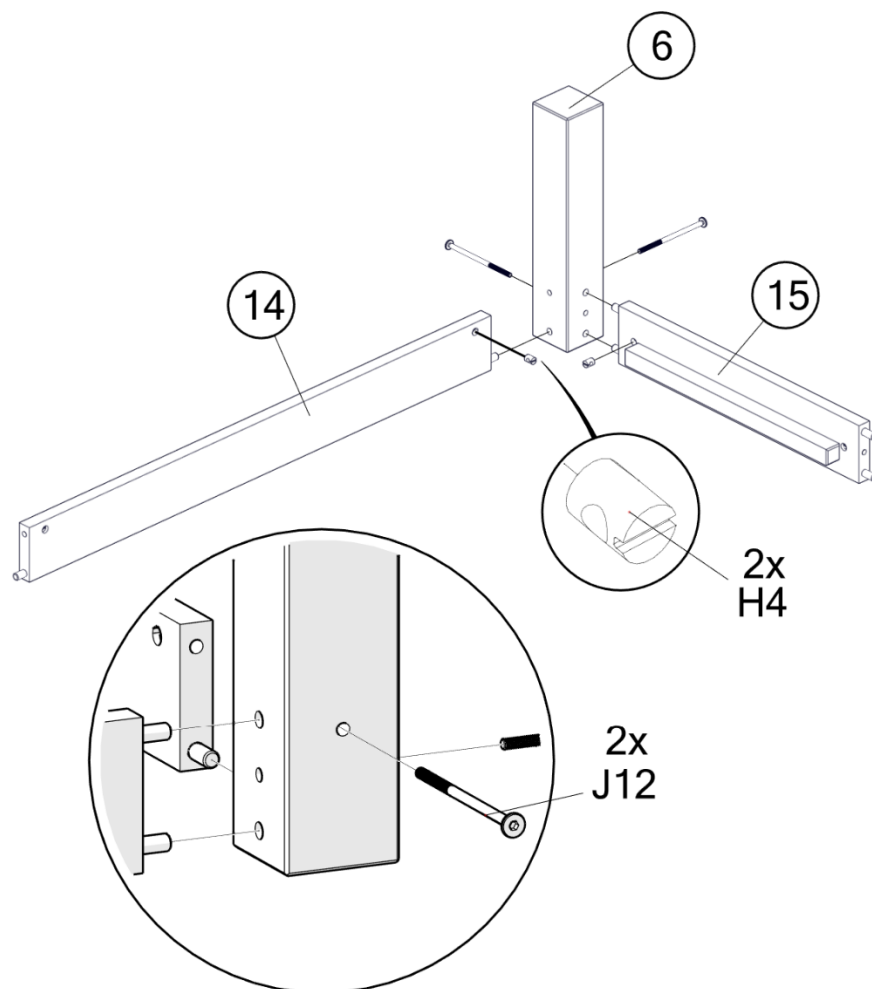
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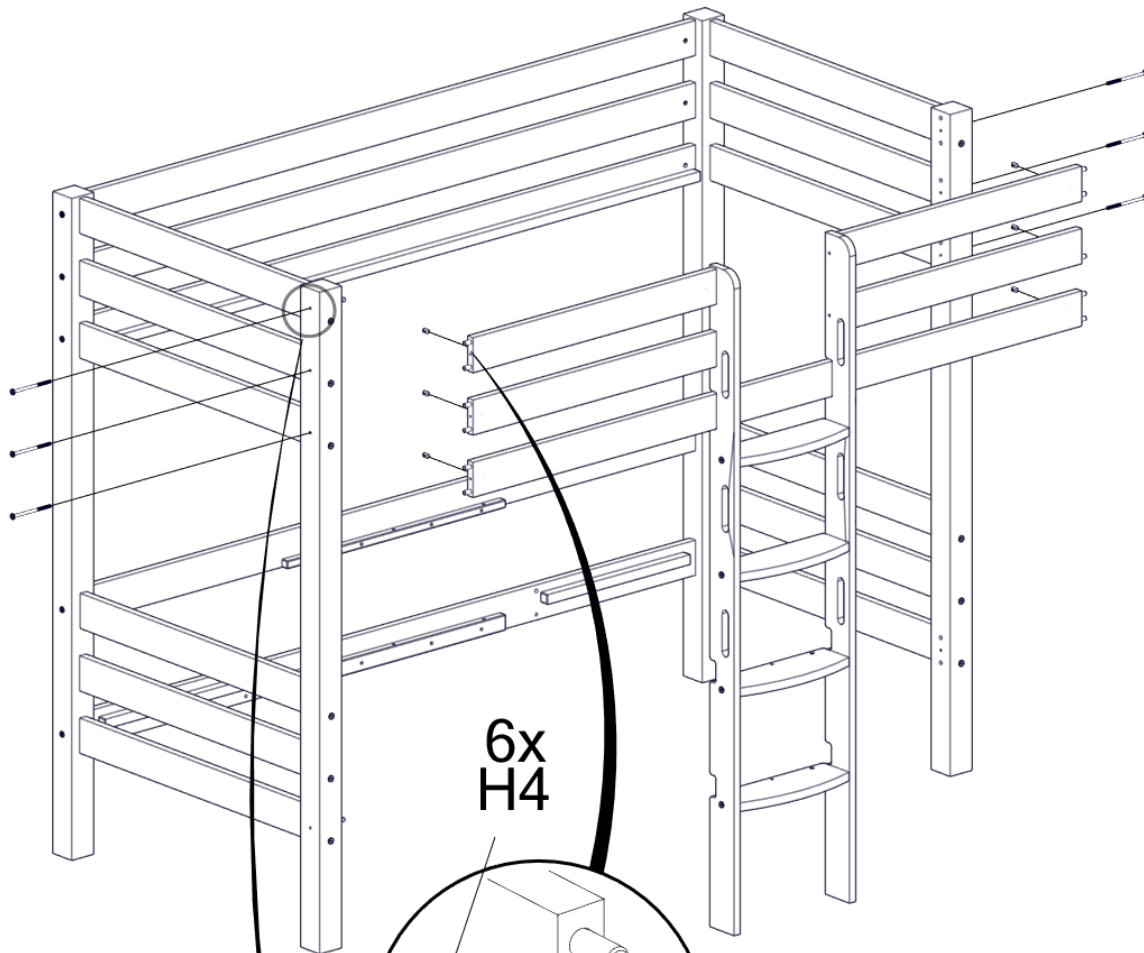


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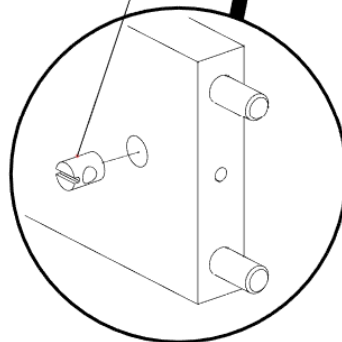


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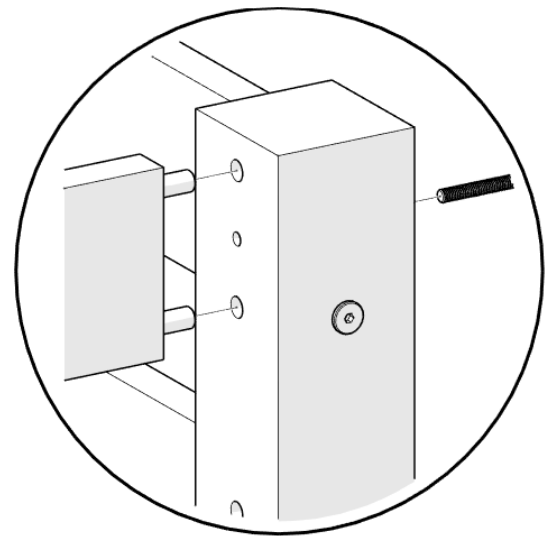
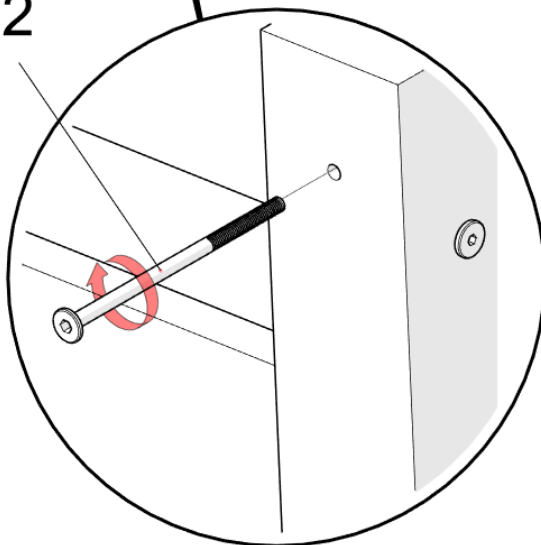




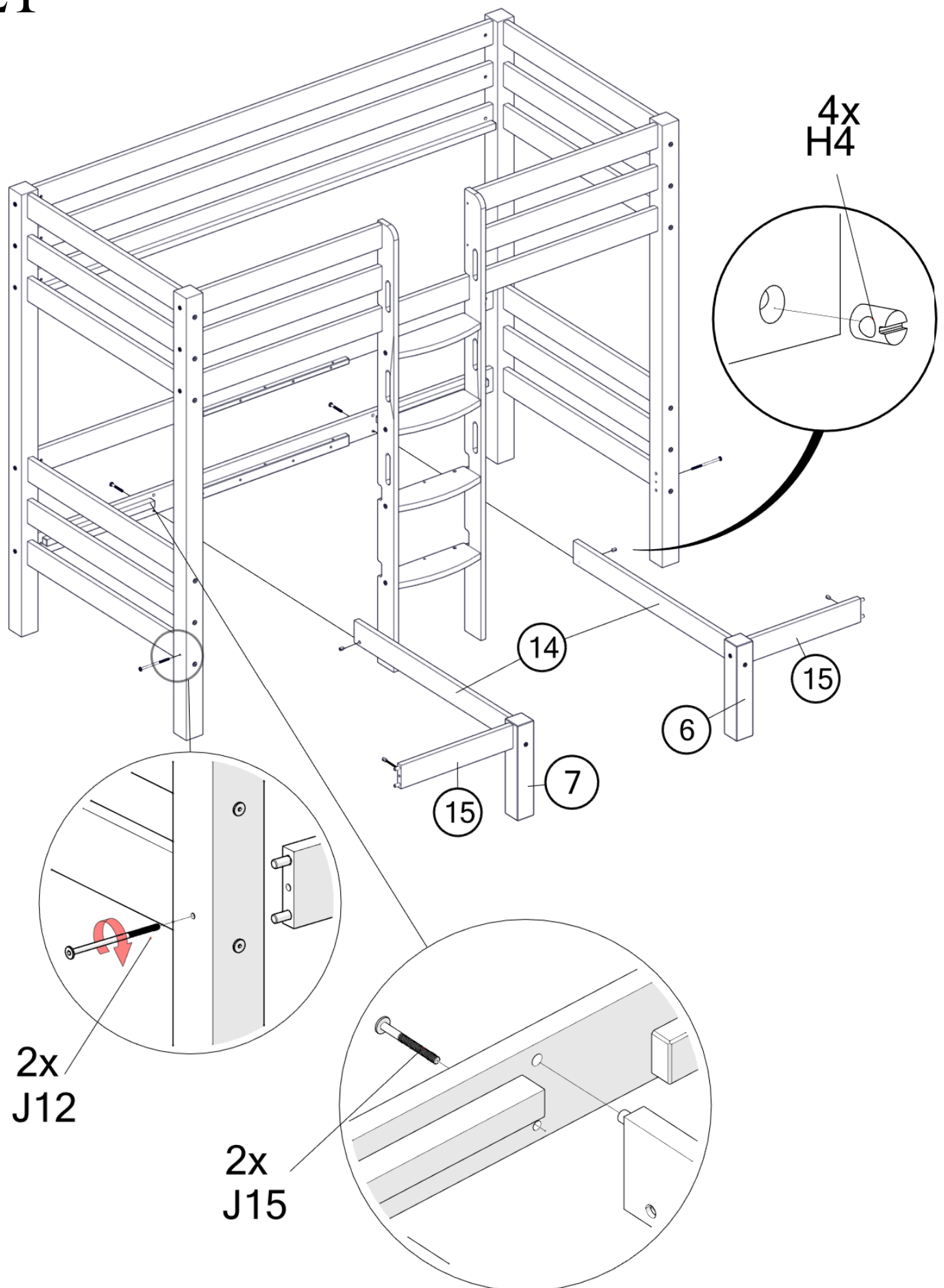
6x
H4



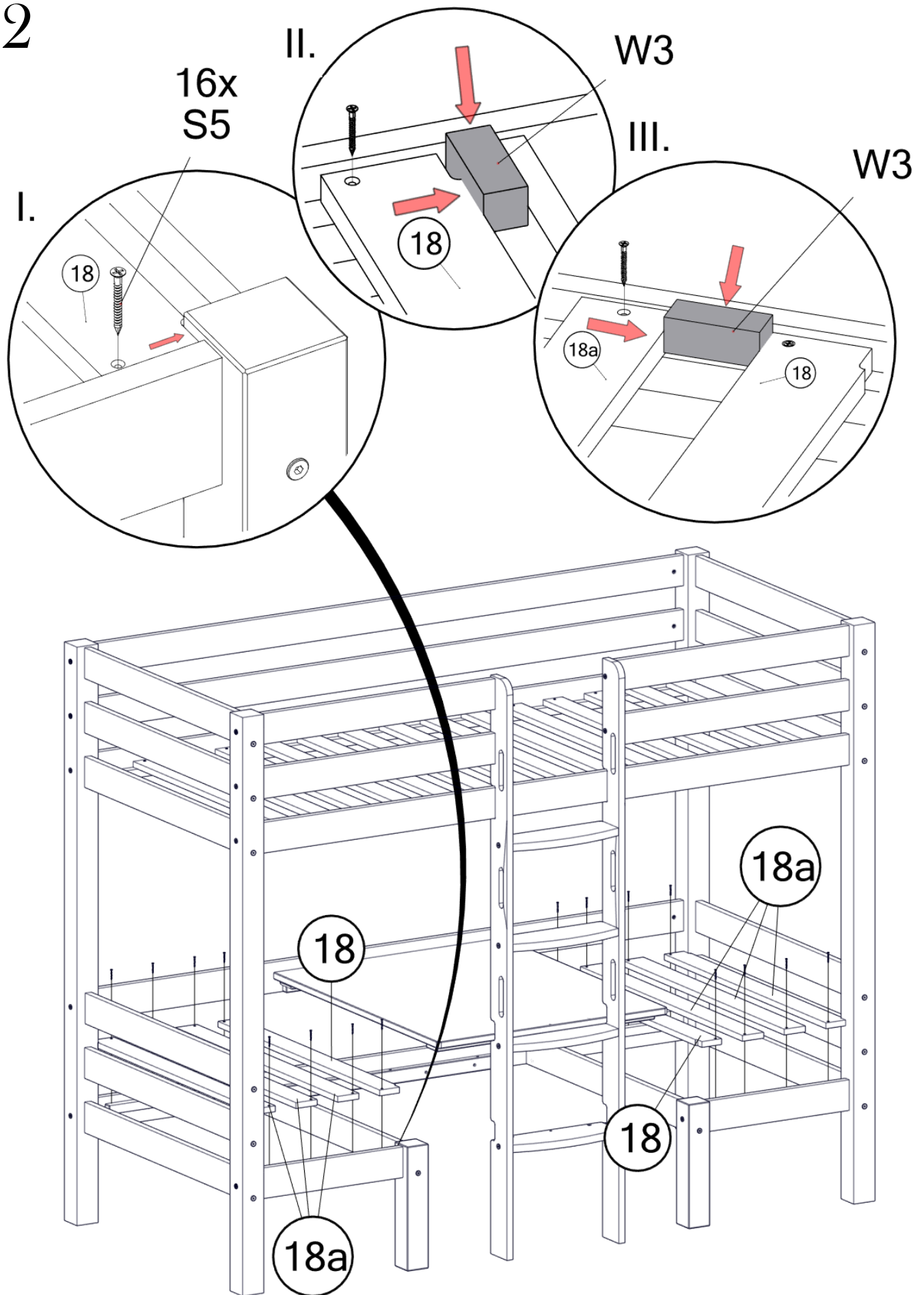
6x
J12



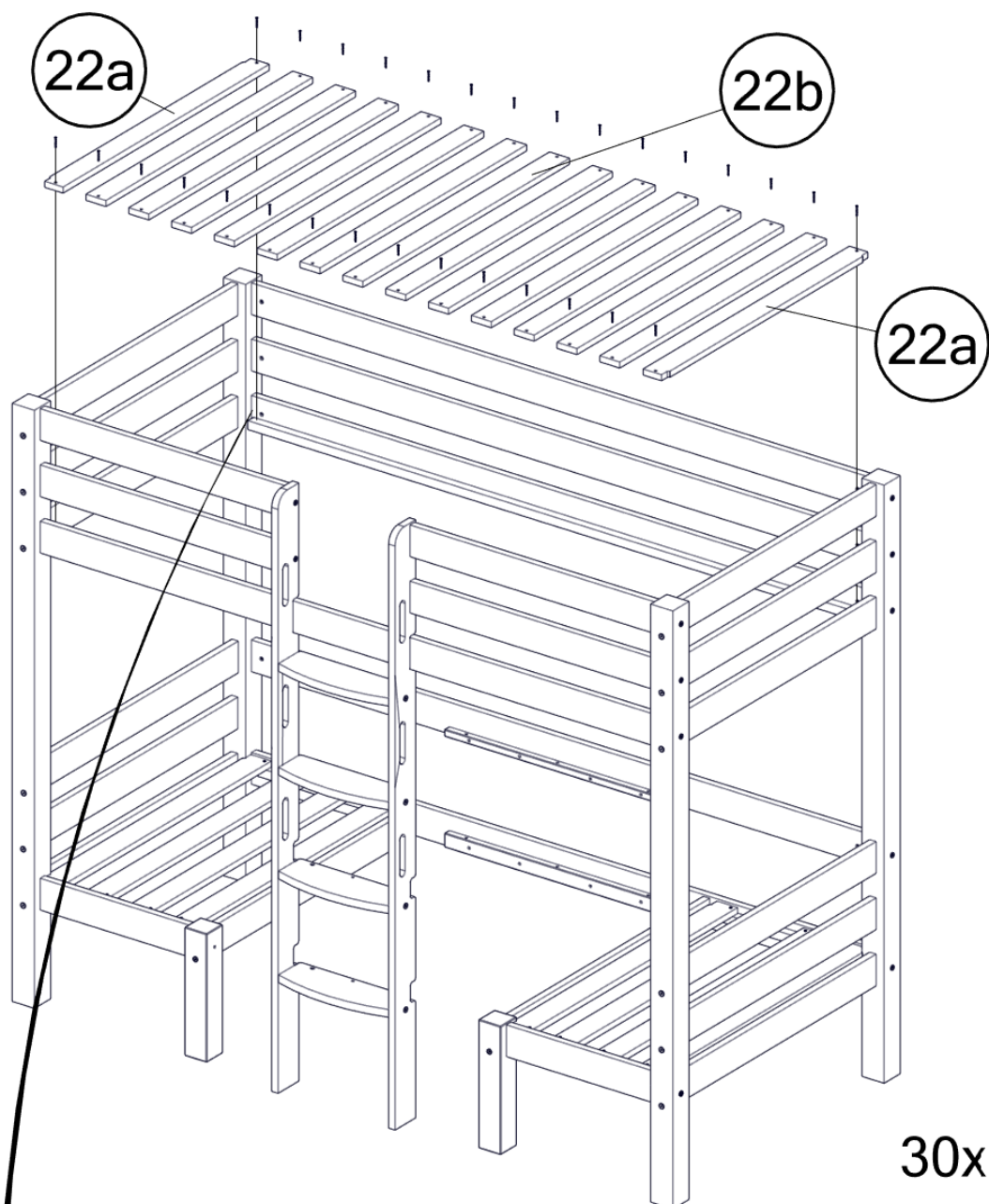
21



22

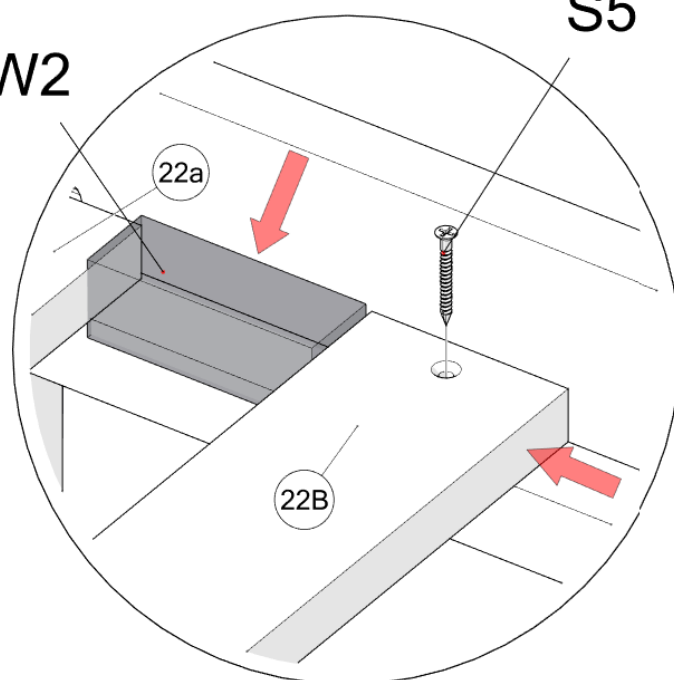
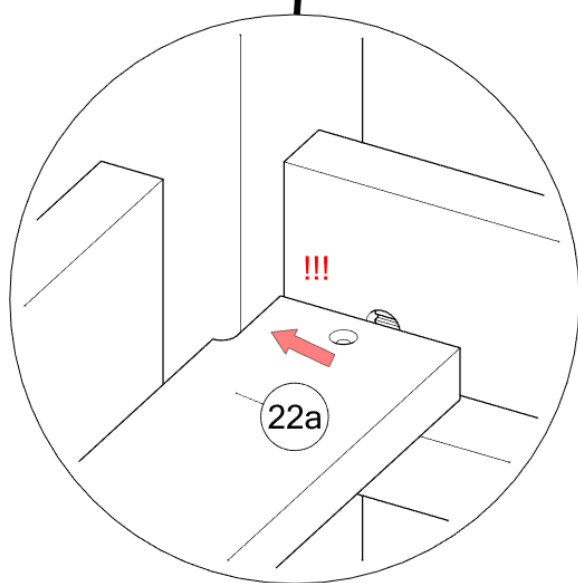


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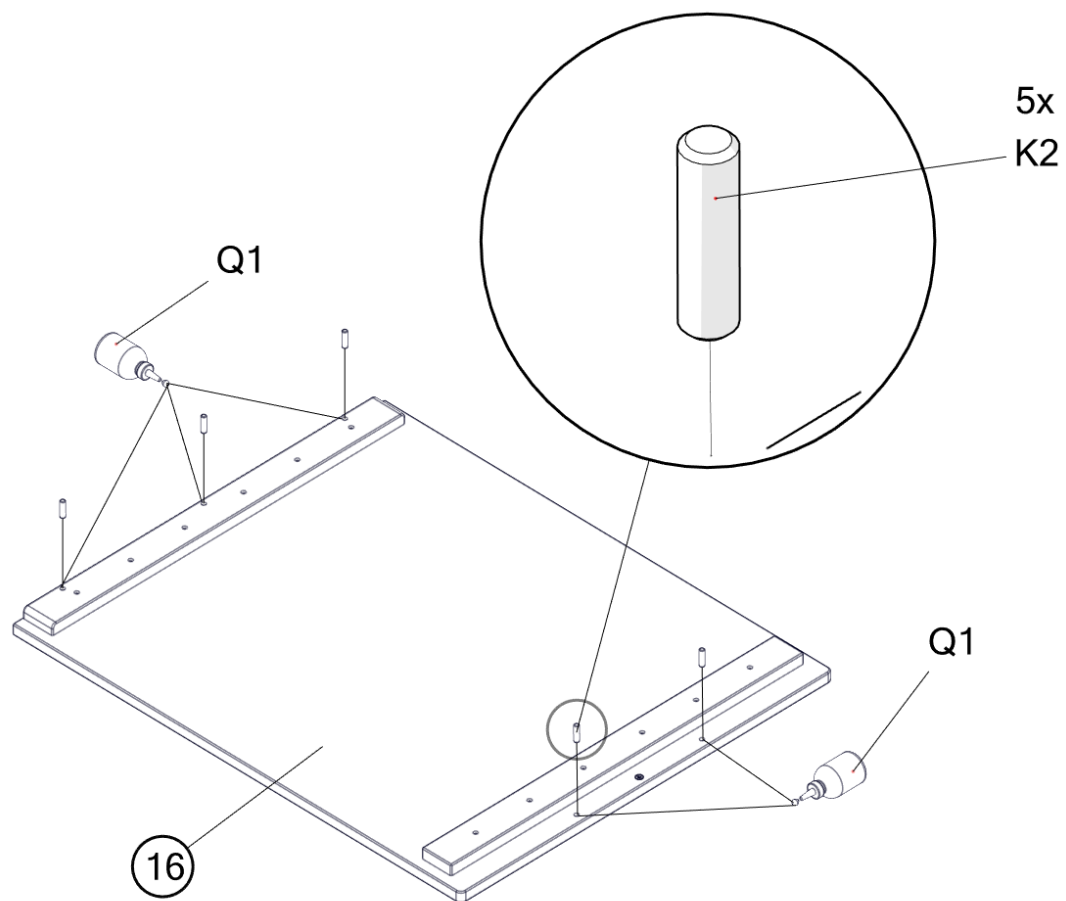


30x
S5

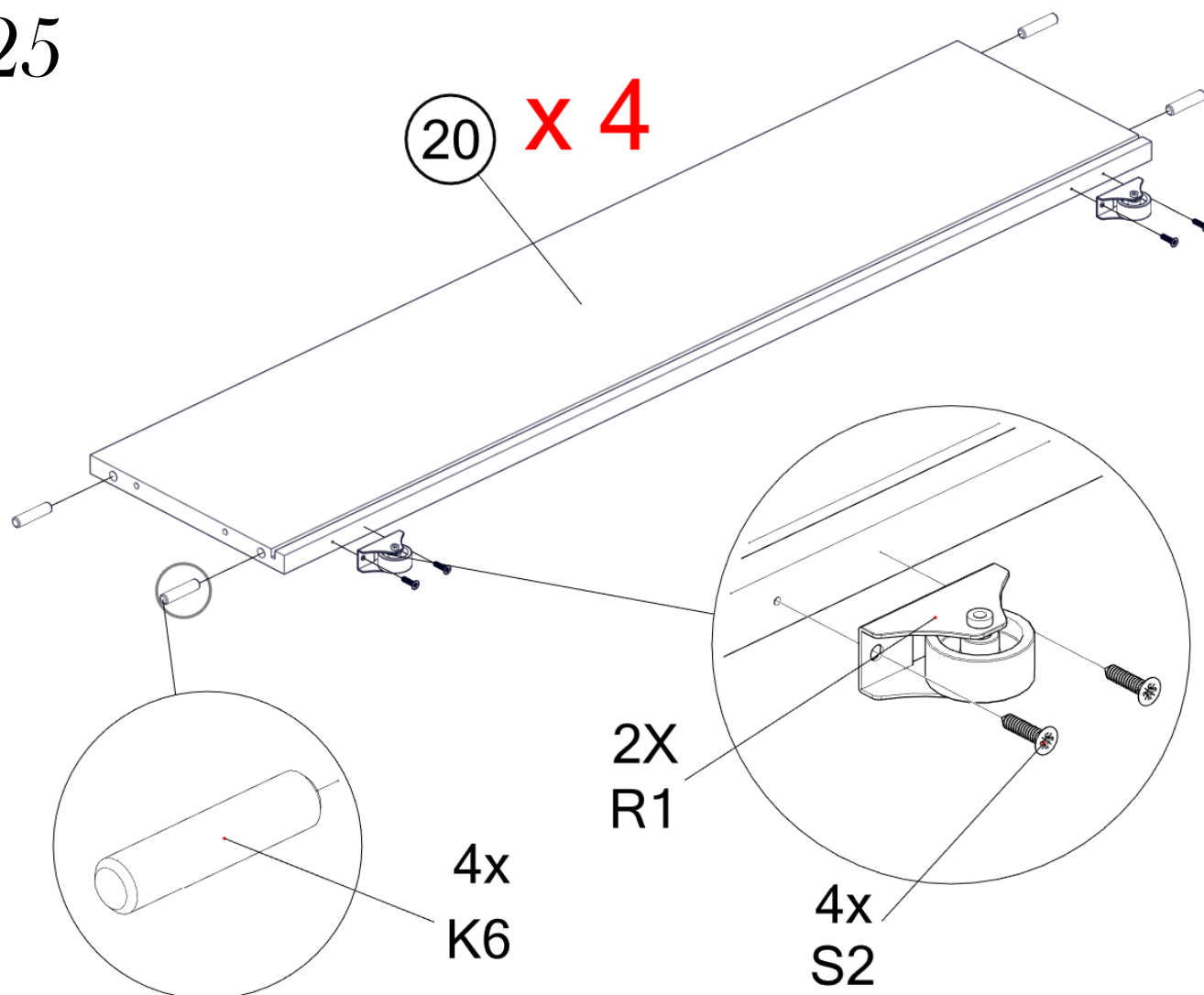
W2



24

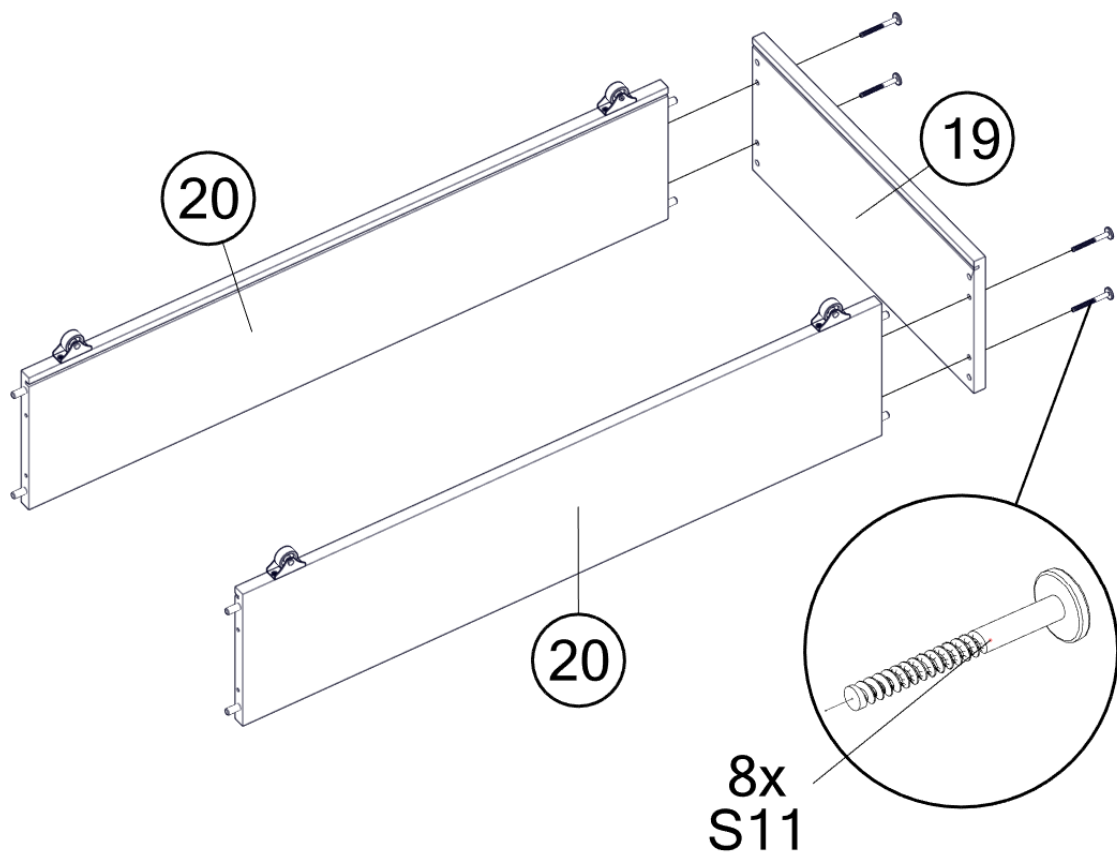


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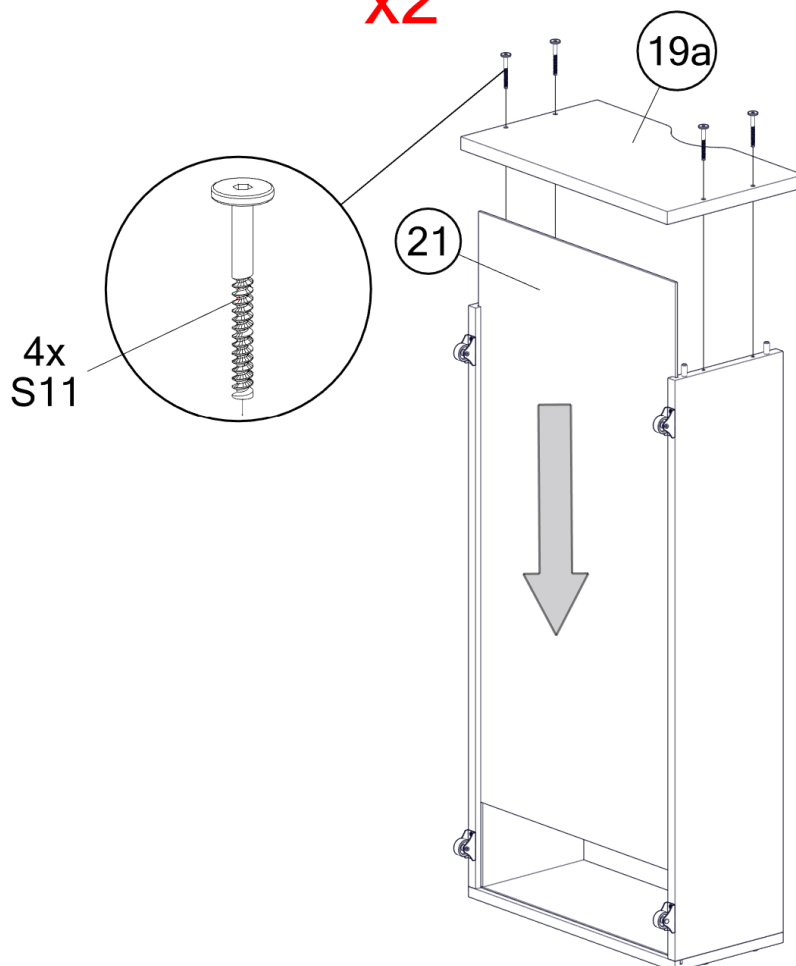
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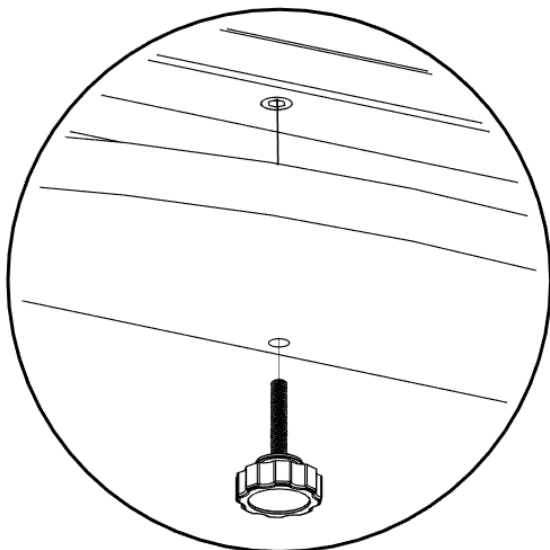
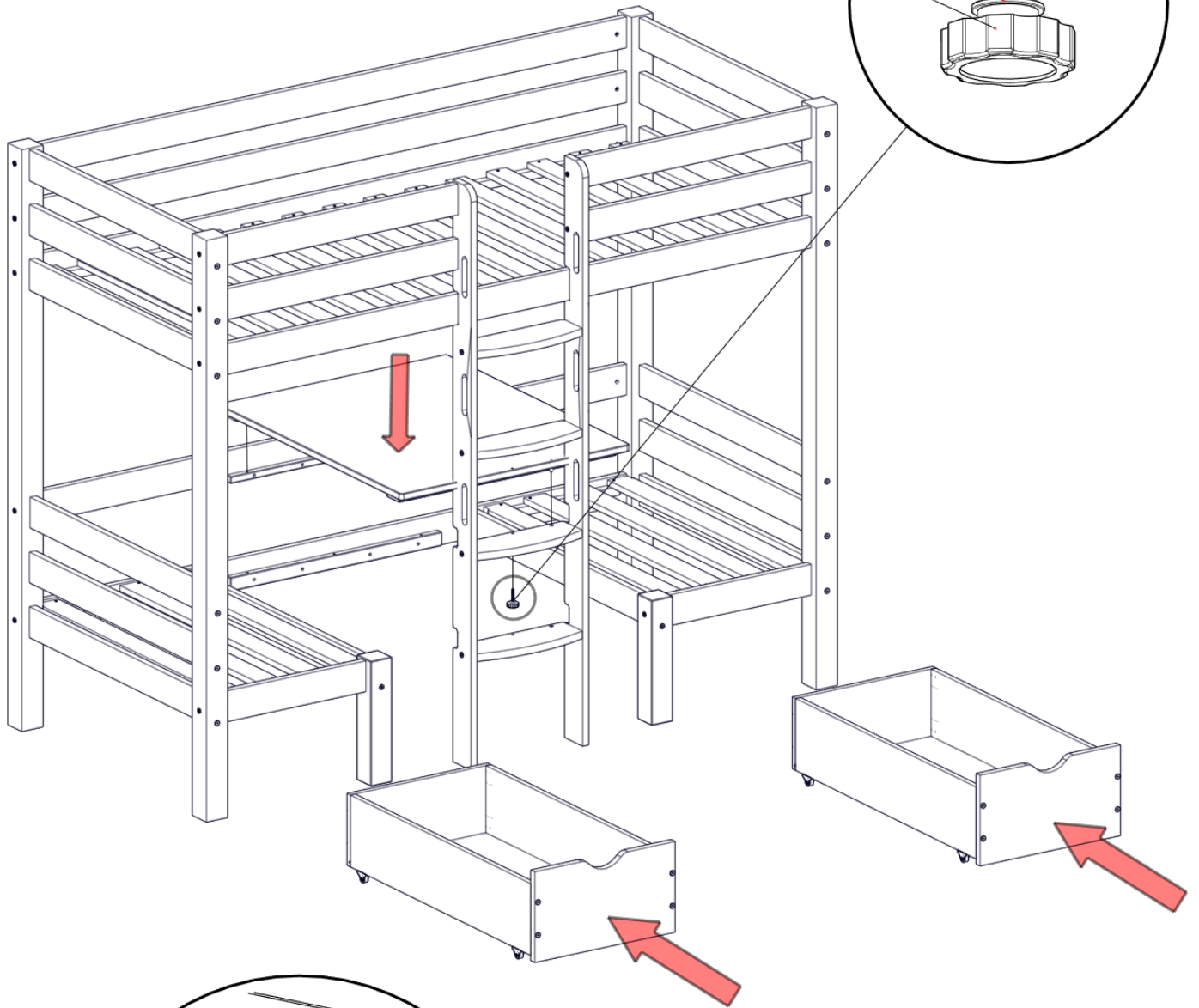
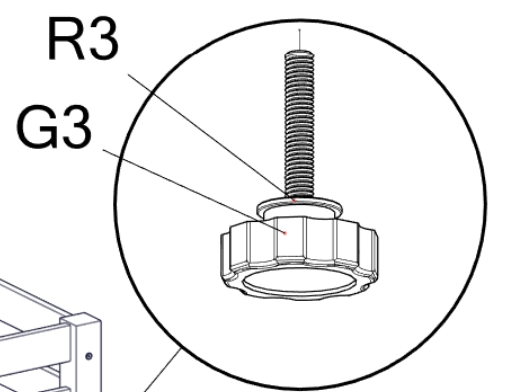
x2



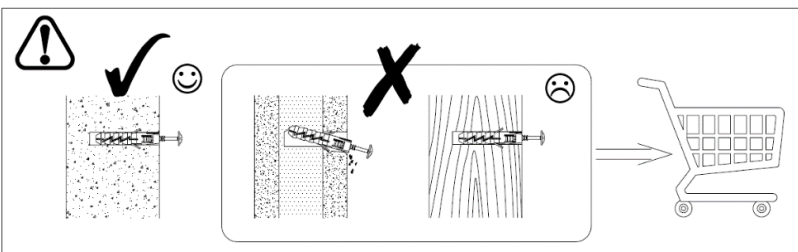
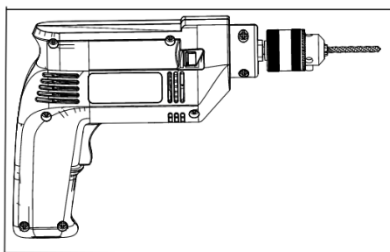
27

x2





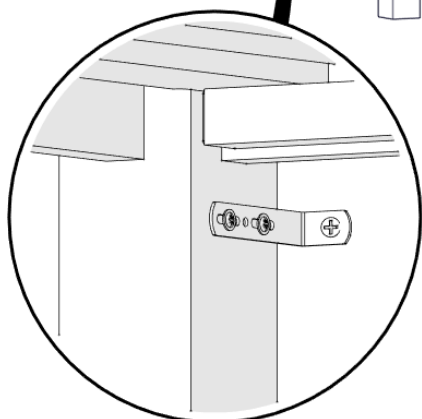
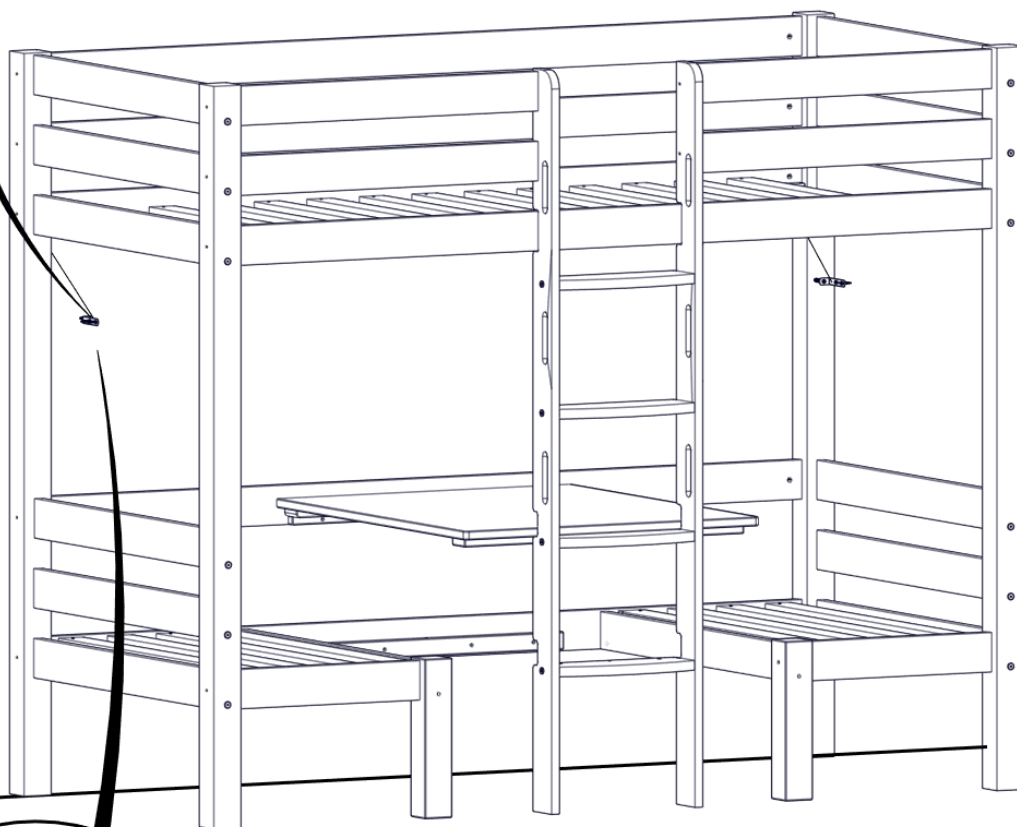
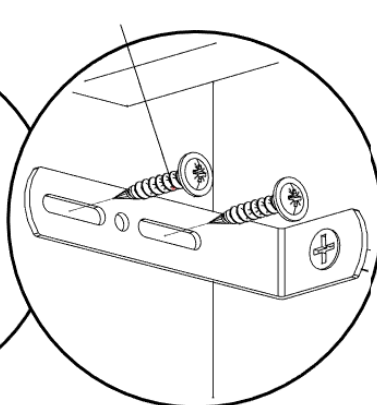
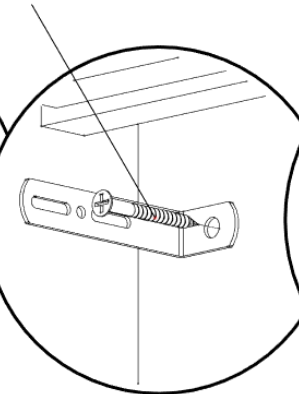
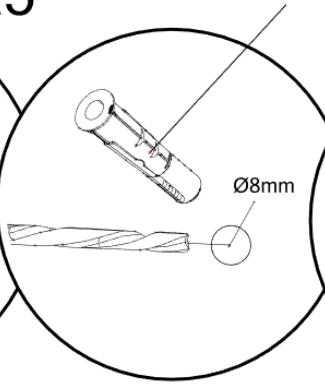
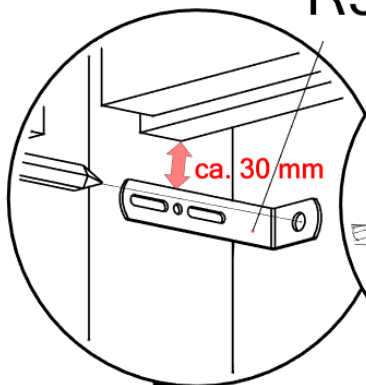
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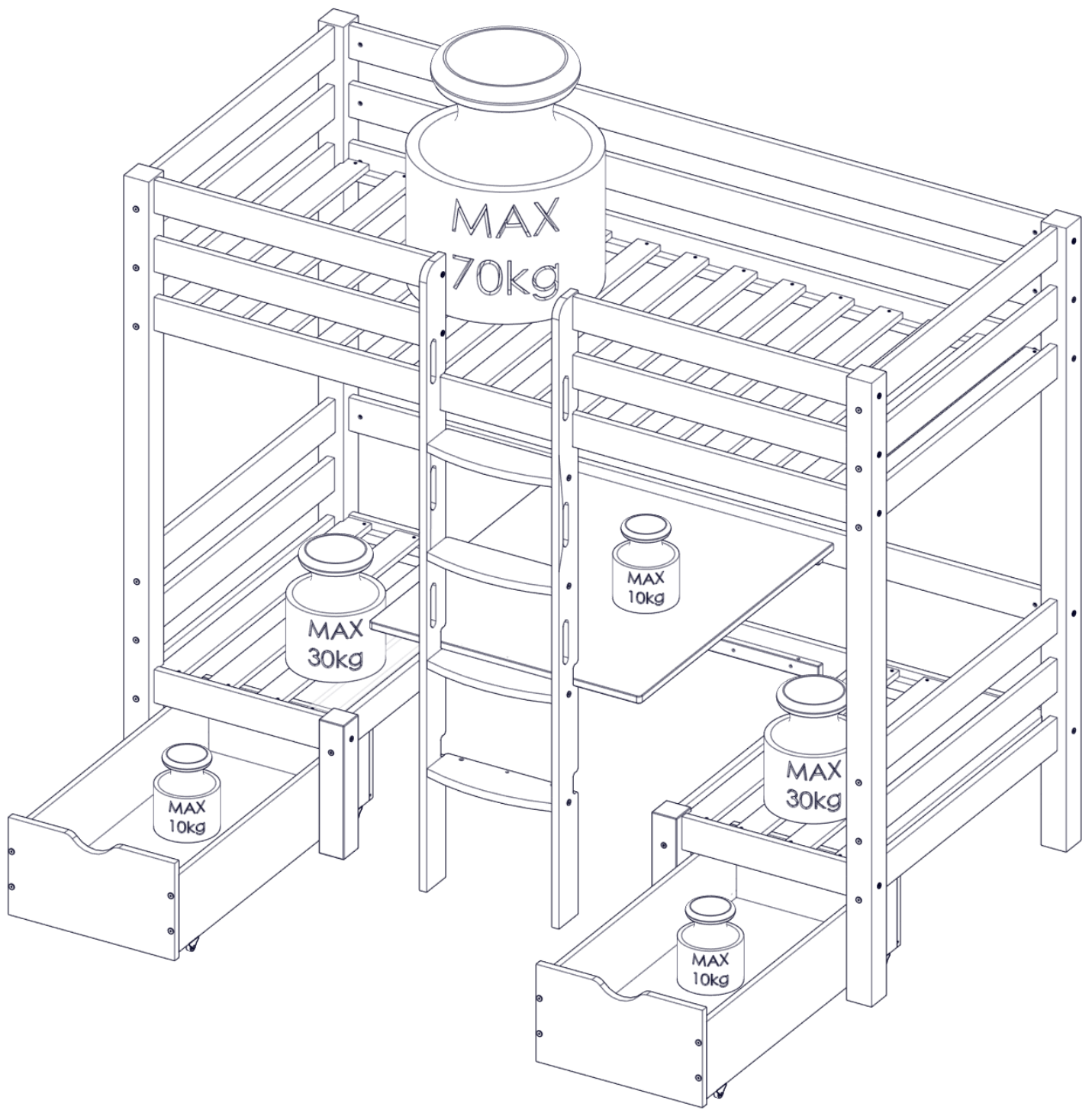


2x
R5

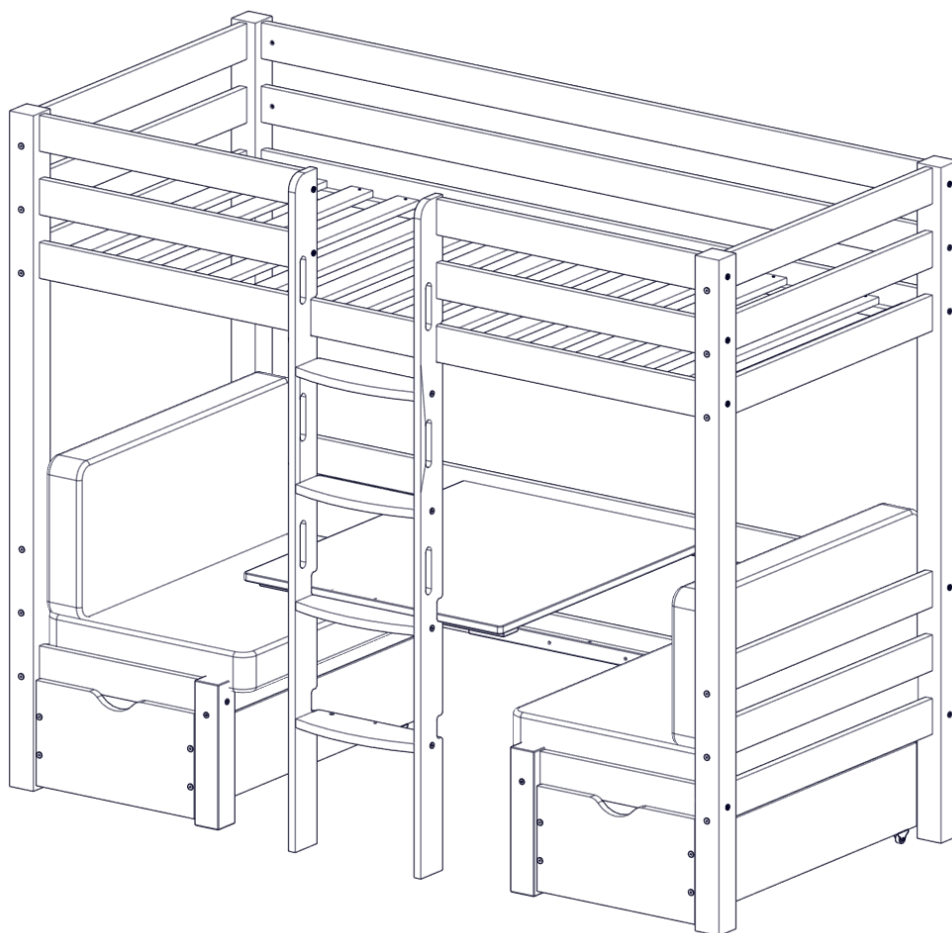
2x
V2

4x
V3





Option 1



Option 2

