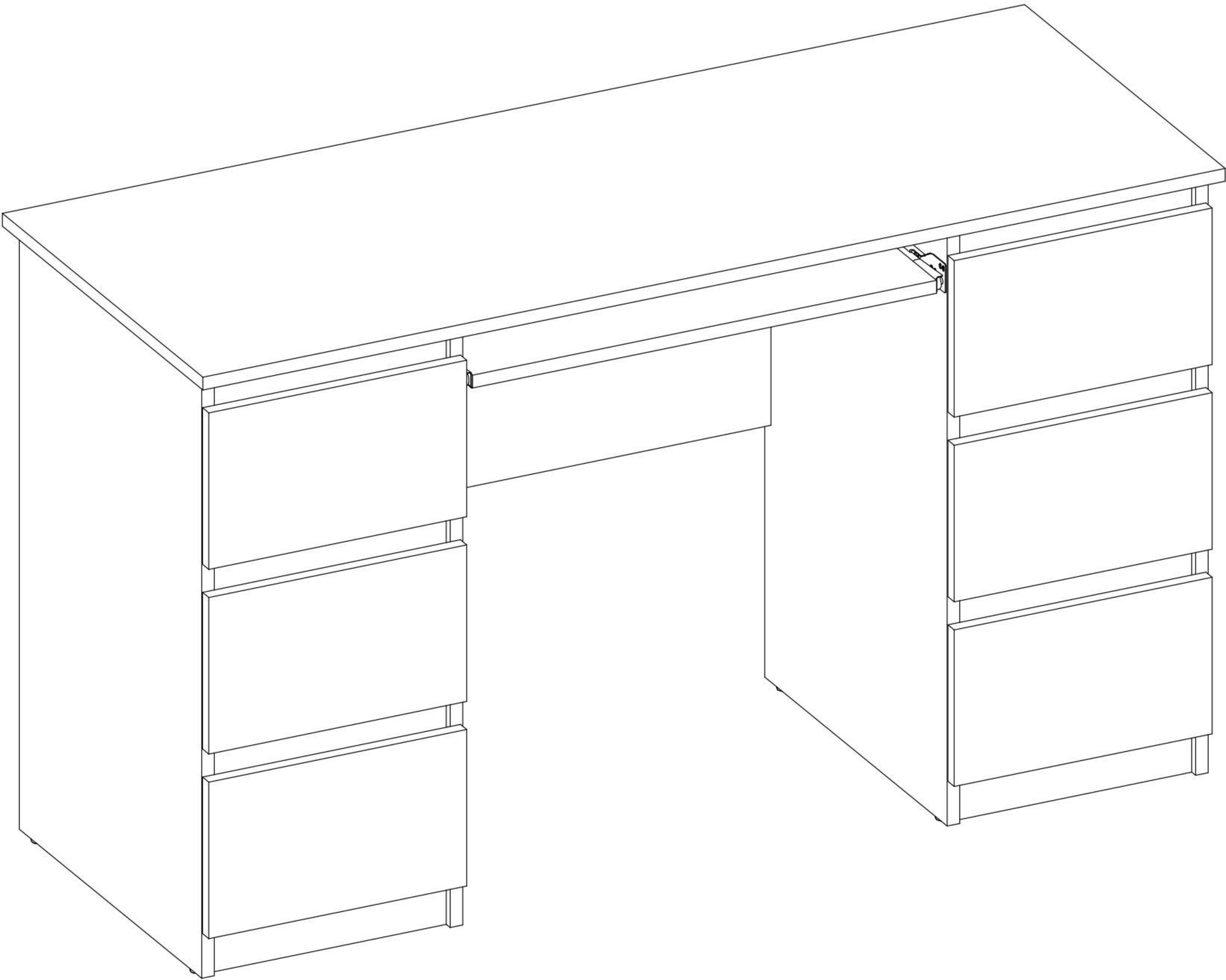
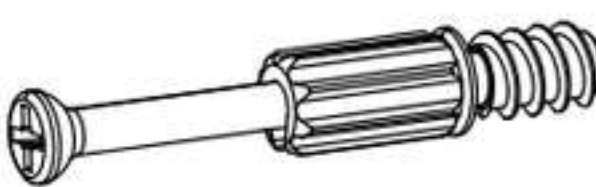
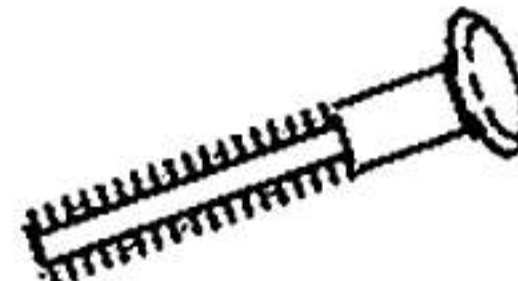
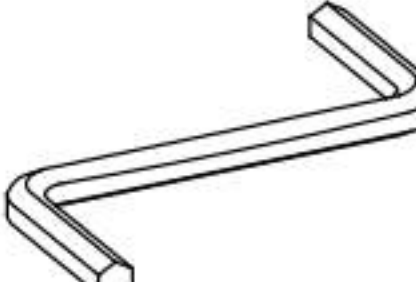
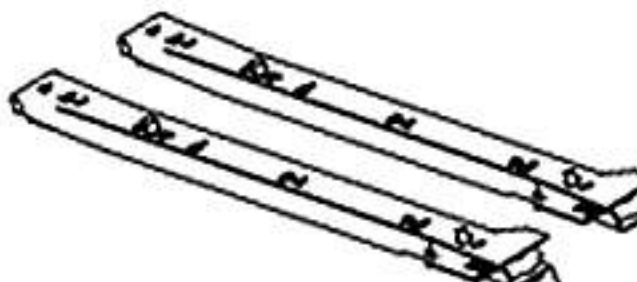
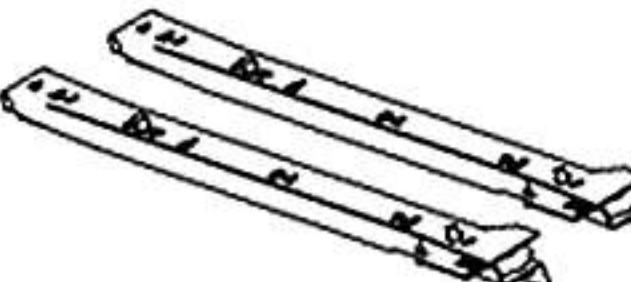
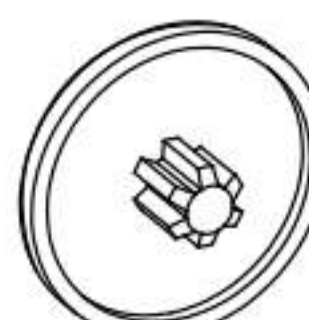
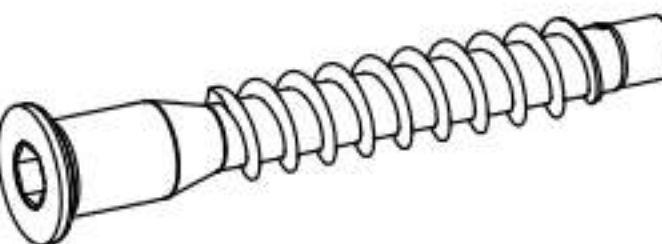
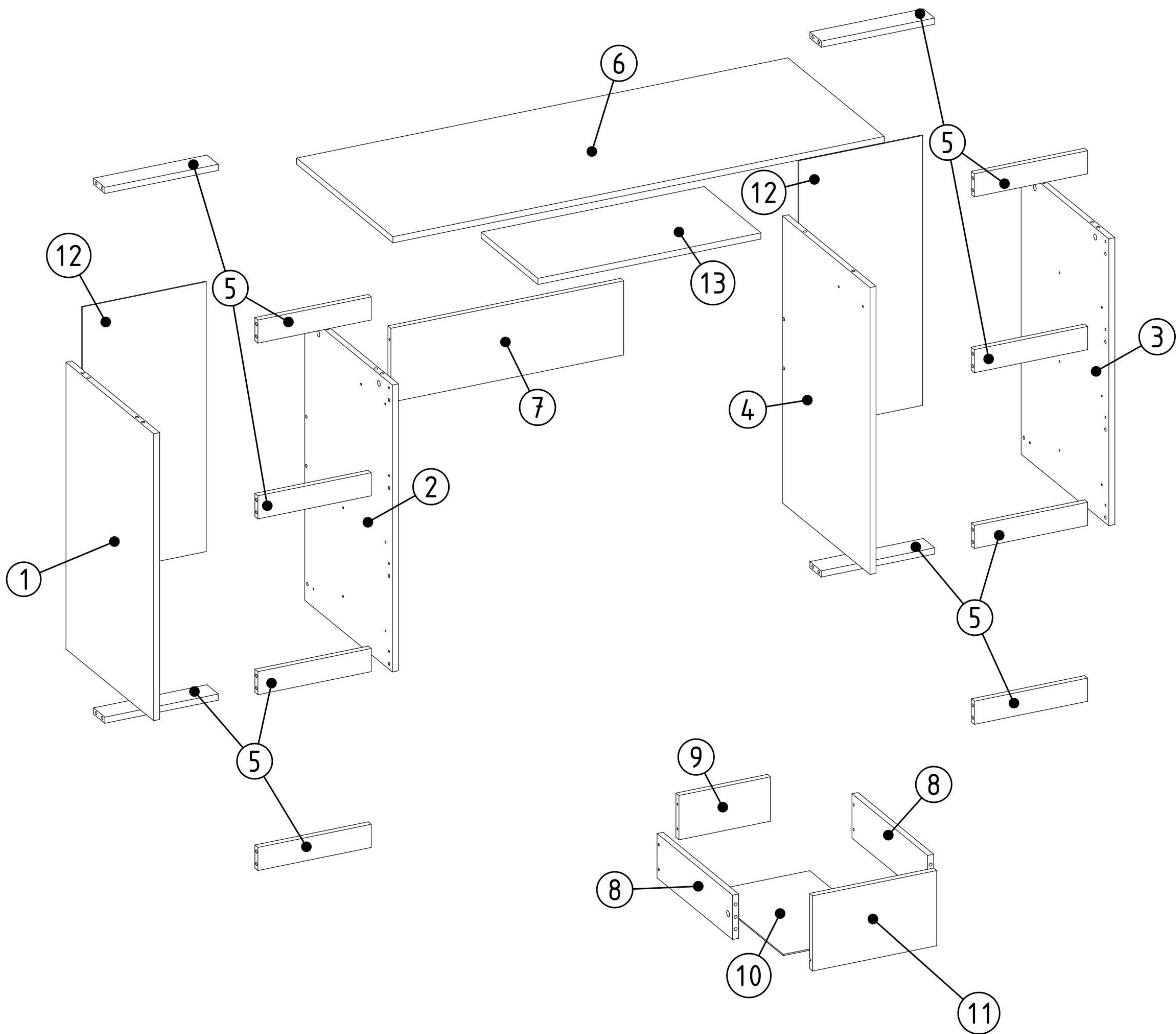
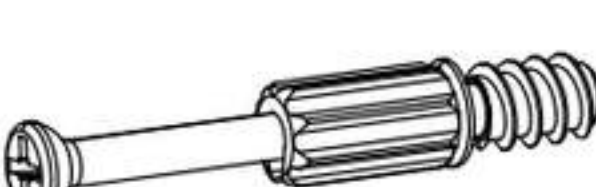
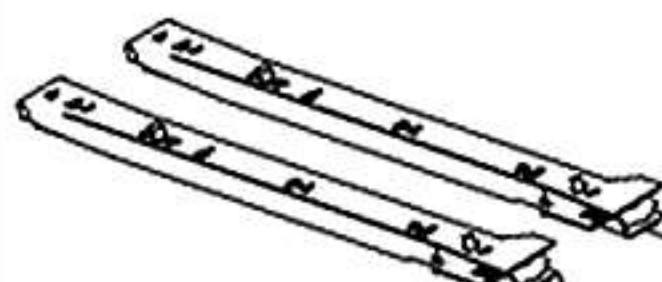
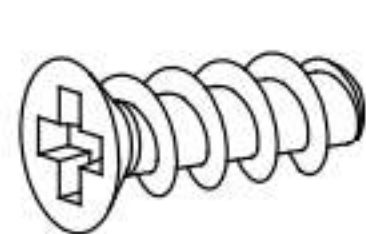
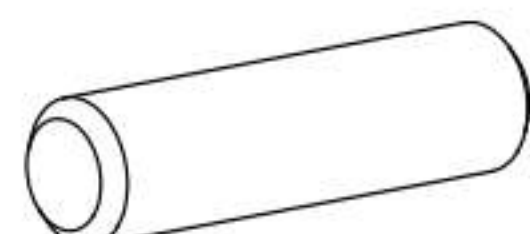


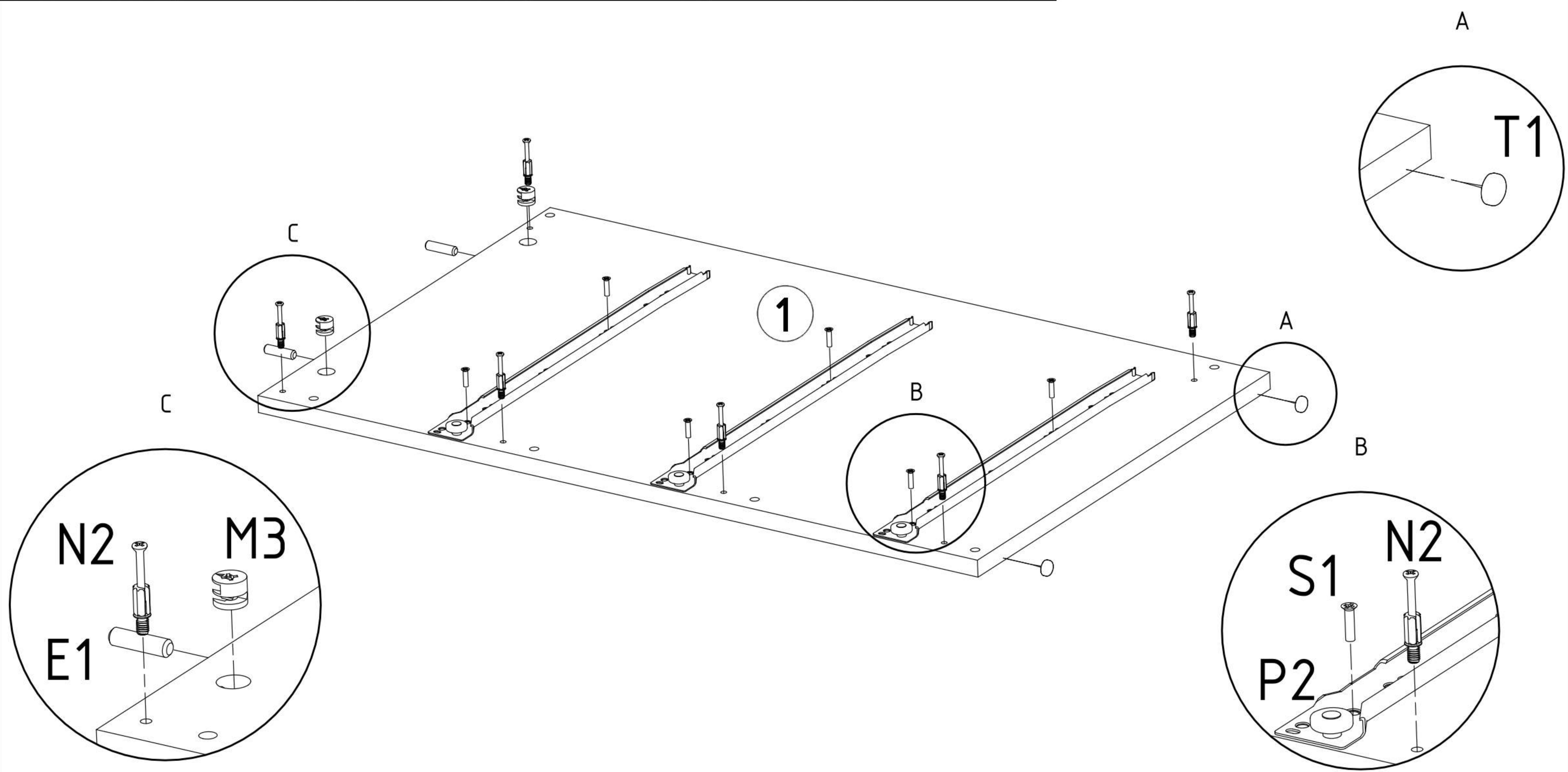
N2  L=35mm x44	M3  12x15mm x44	E4  L=42mm x24	S1  3,5x16mm x28	E1  8x30mm x56	K1  x1	
T1  x8	Z2  x100	P3  L=300mm x1	P2  L=400mm x6	M2  ø17mm x12	F2  7x50mm x4	S15  6x8mm x28

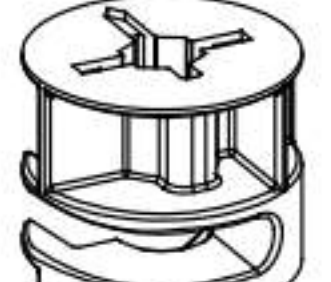
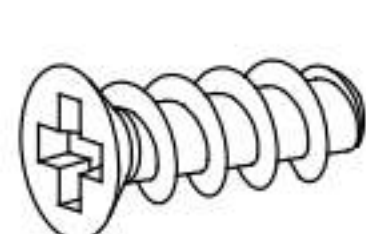


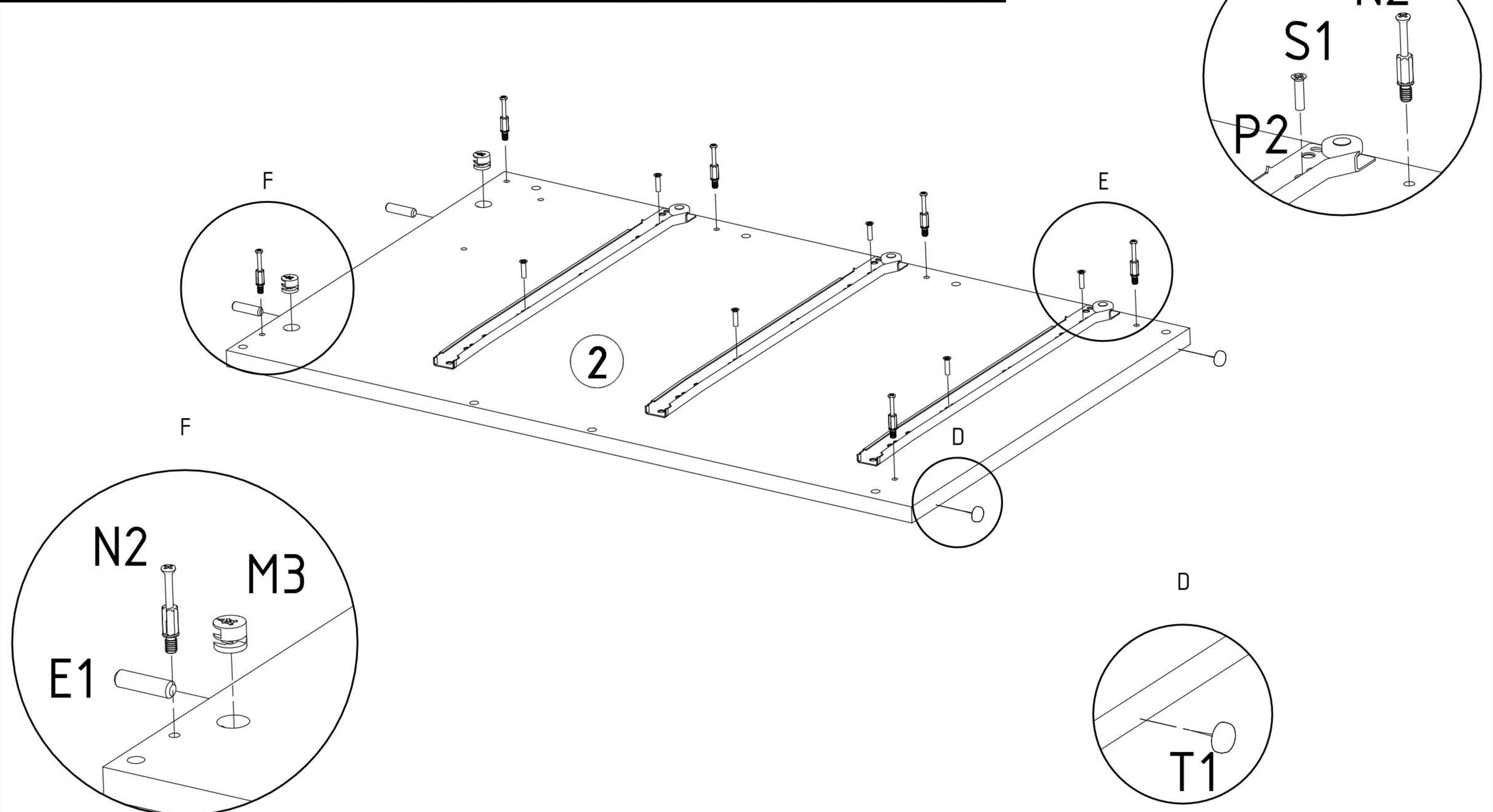
1	x	1
2	x	1
3	x	1
4	x	1
5	x	12
6	x	1
7	x	1

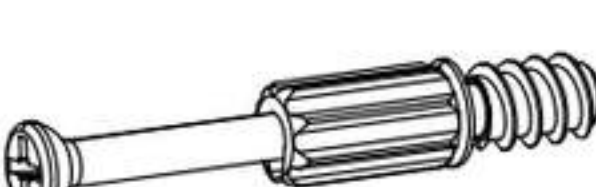
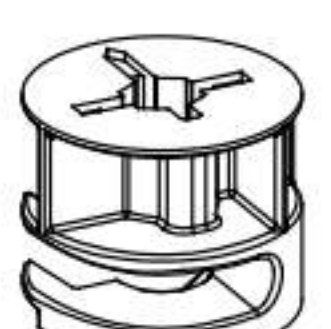
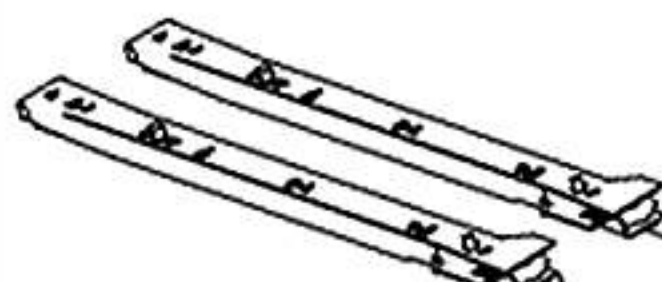
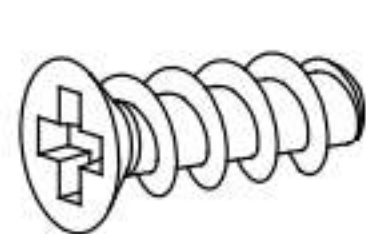
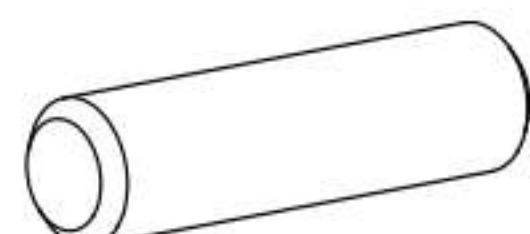
8	x	12
9	x	6
10	x	6
11	x	6
12	x	2
13	x	1

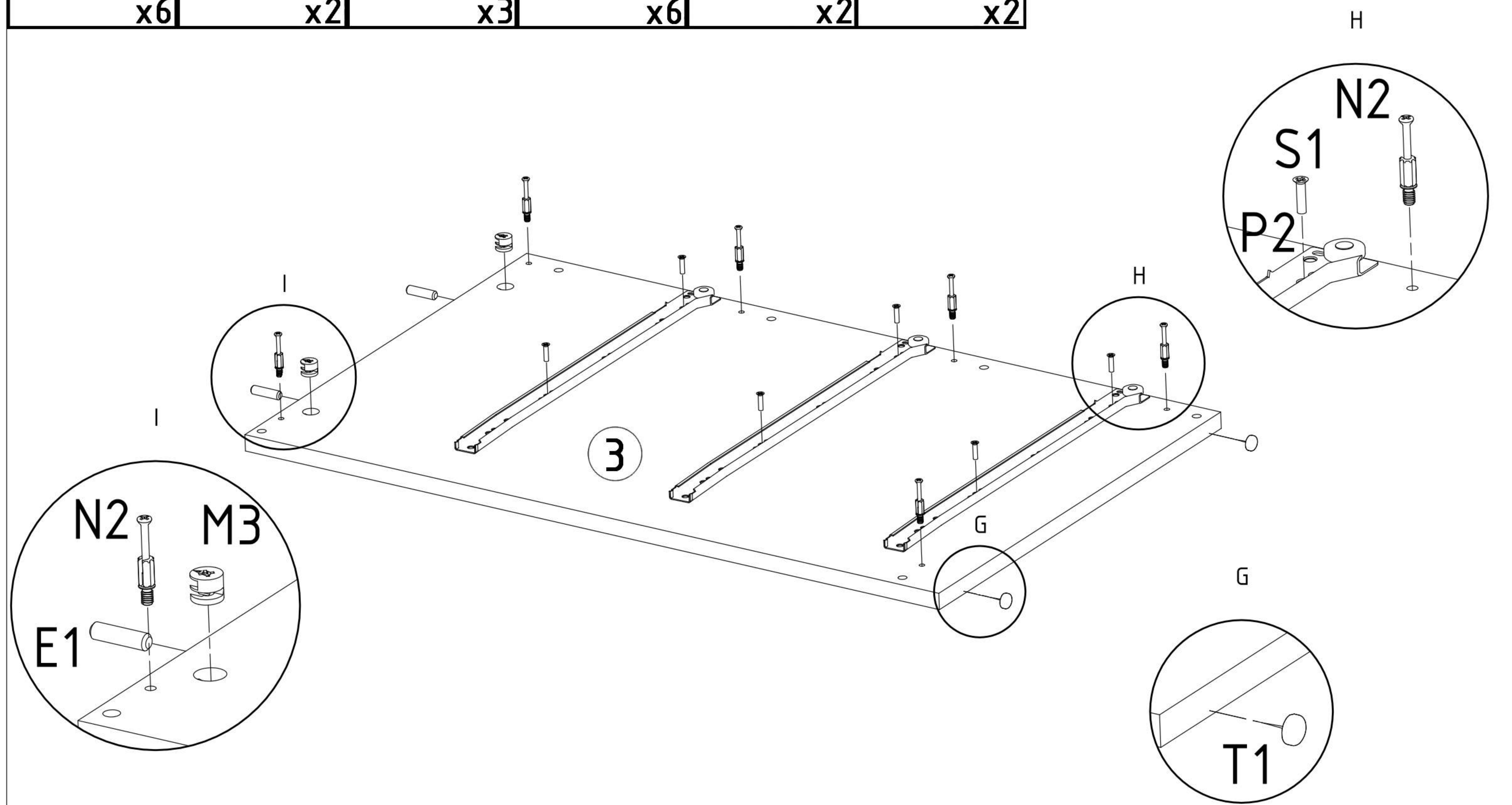
N2  x6	M3  x2	P2  x3	S15  x6	E1  x2	T1  x2
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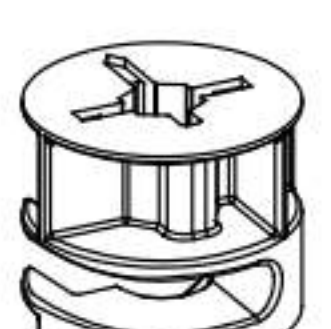
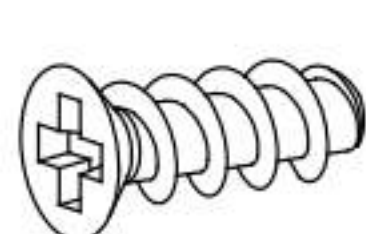


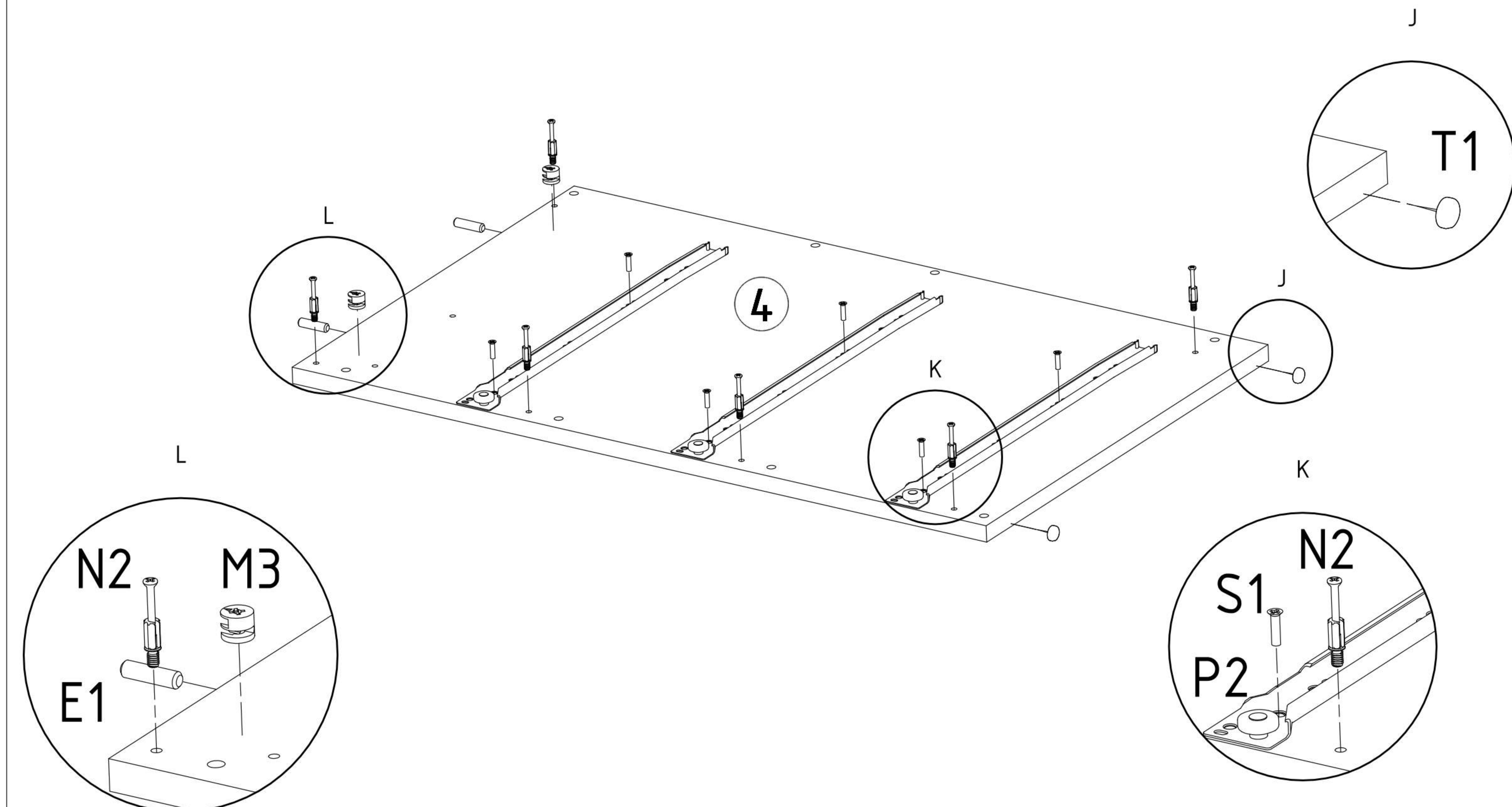
N2  x6	M3  x2	P2  x3	S15  x6	E1  x2	T1  x2
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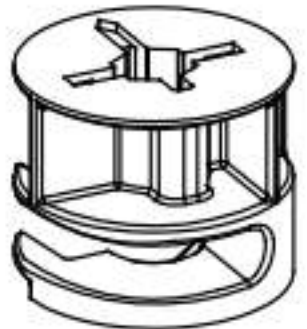
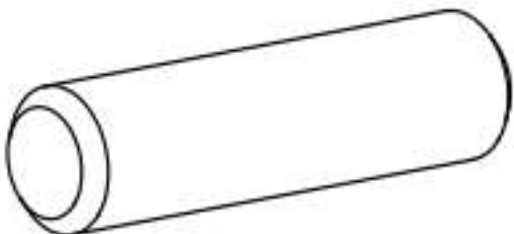


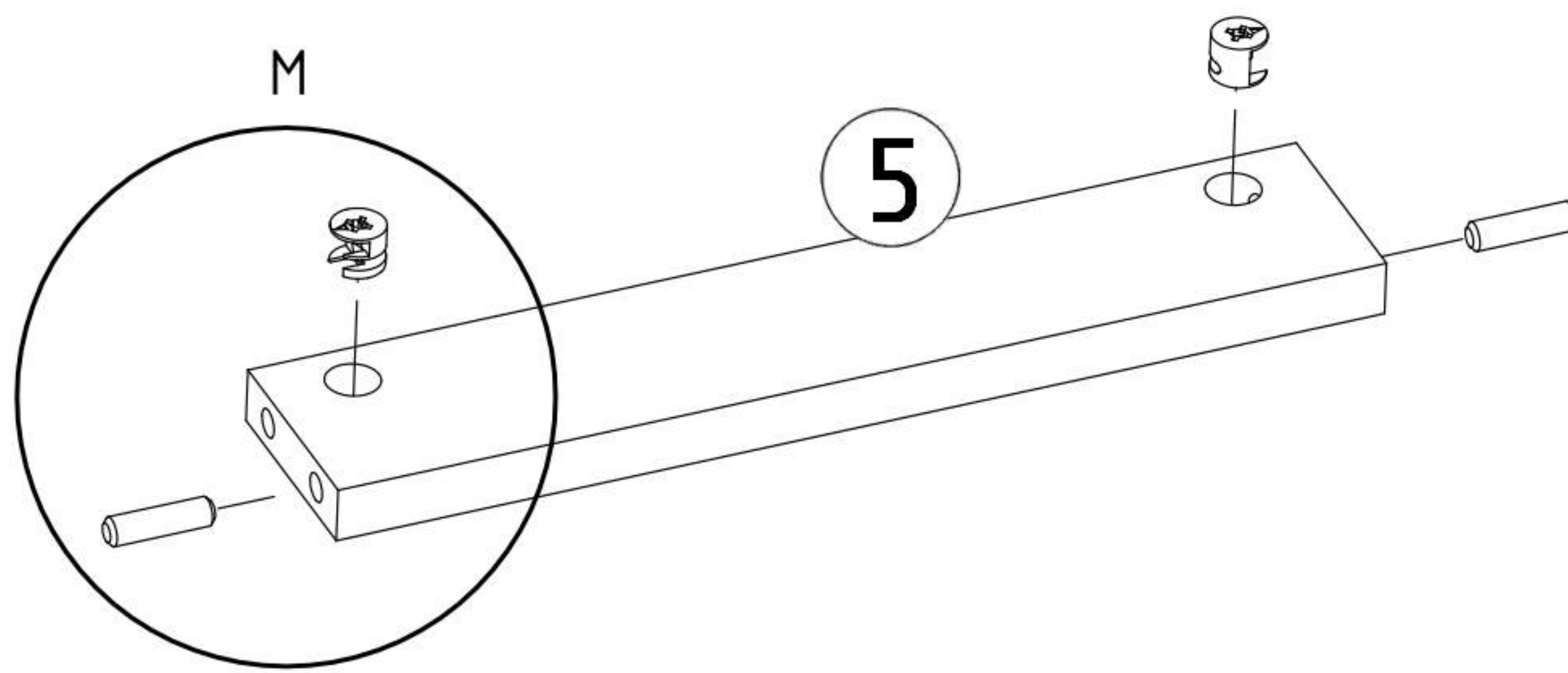
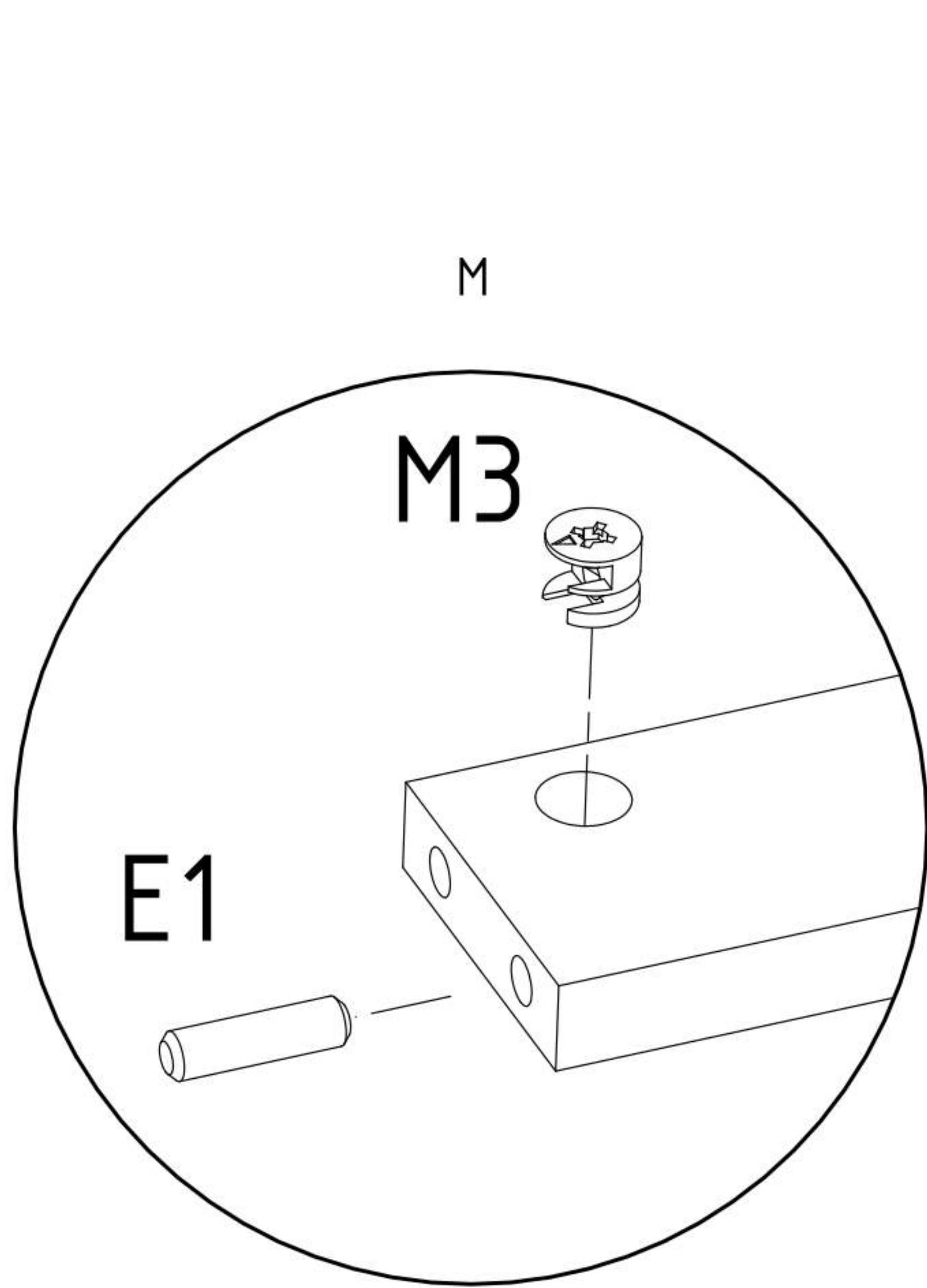
N2  x6	M3  x2	P2  x3	S15  x6	E1  x2	T1  x2
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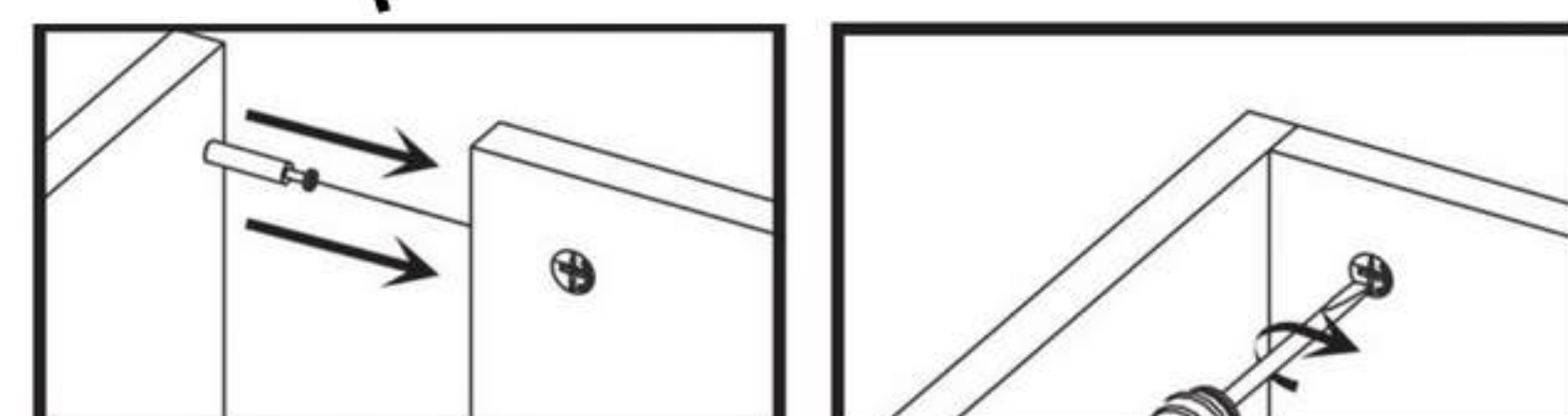
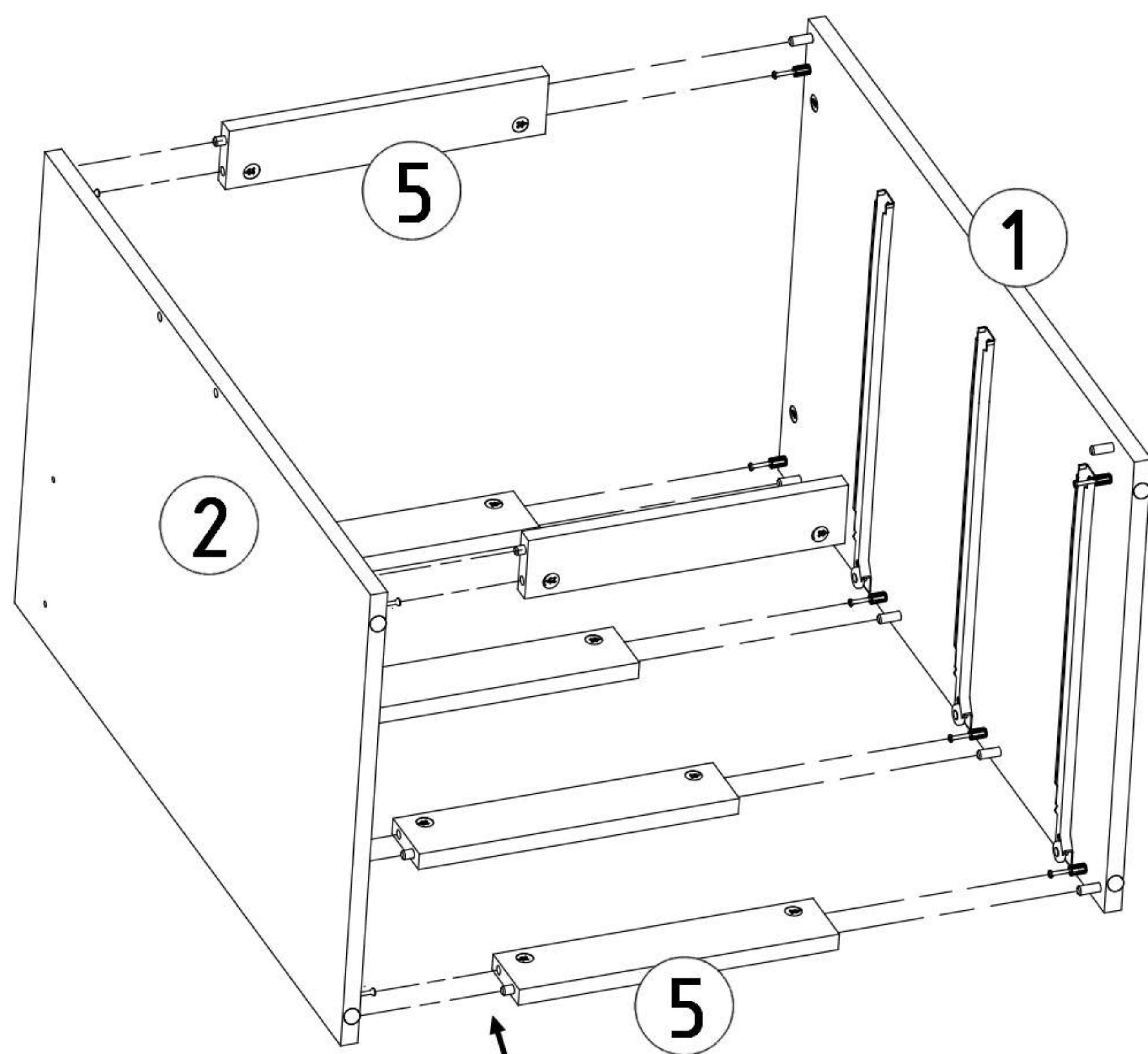
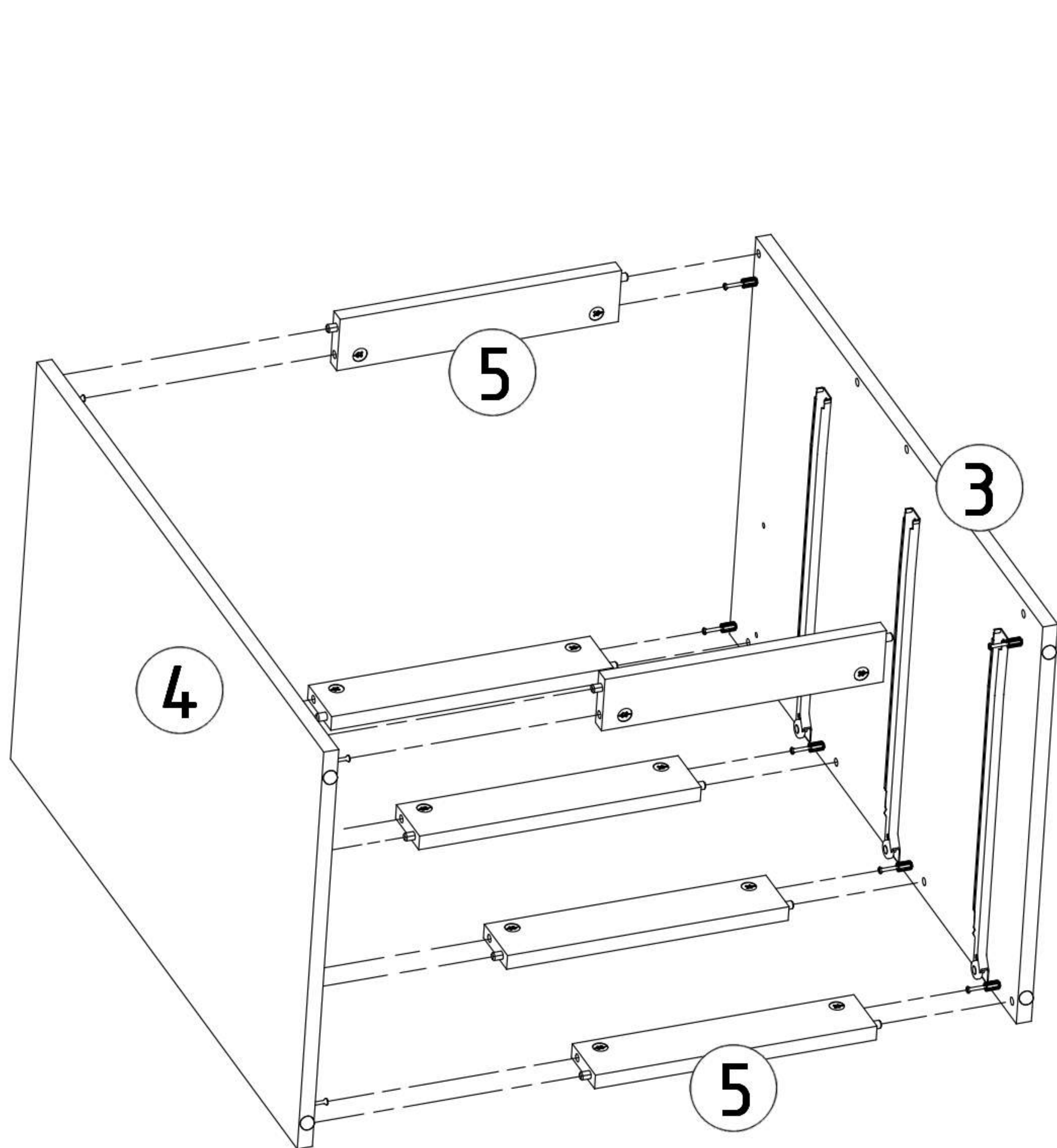
N2  x6	M3  x2	P2  x3	S15  x6	E1  x2	T1  x2
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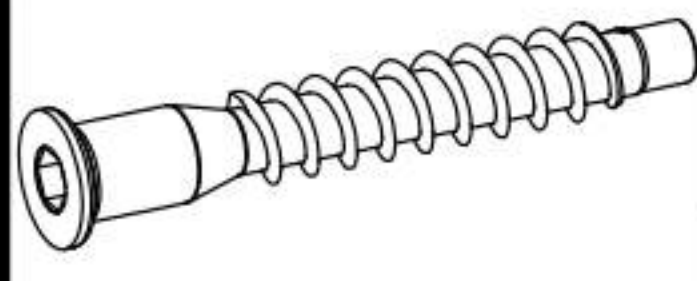


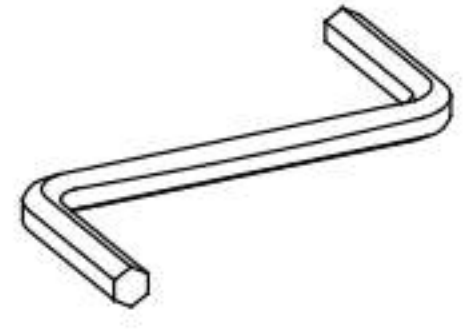
M3  x24	E1  x24
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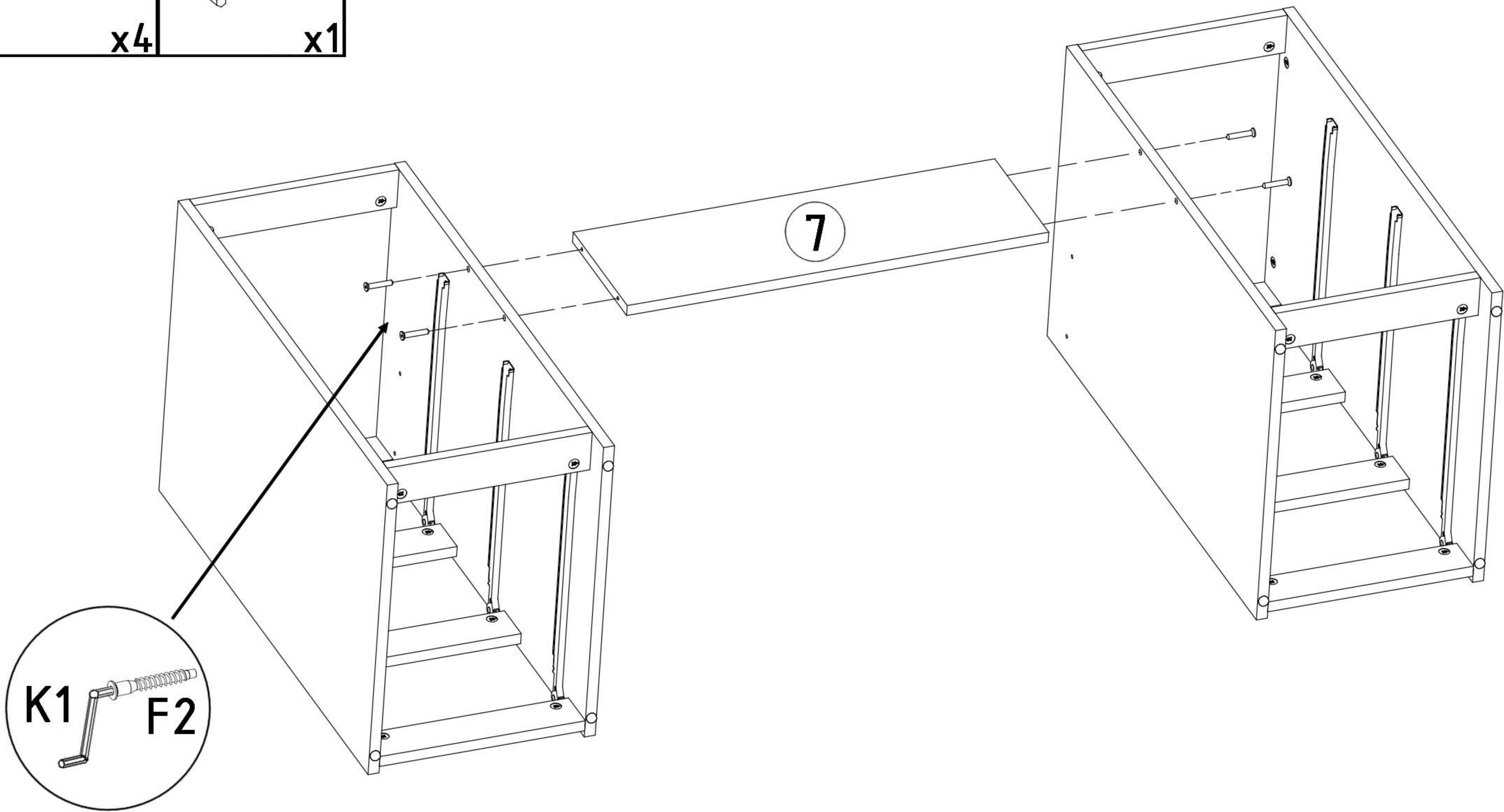


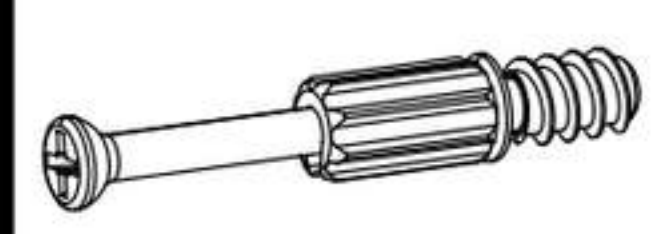
x12

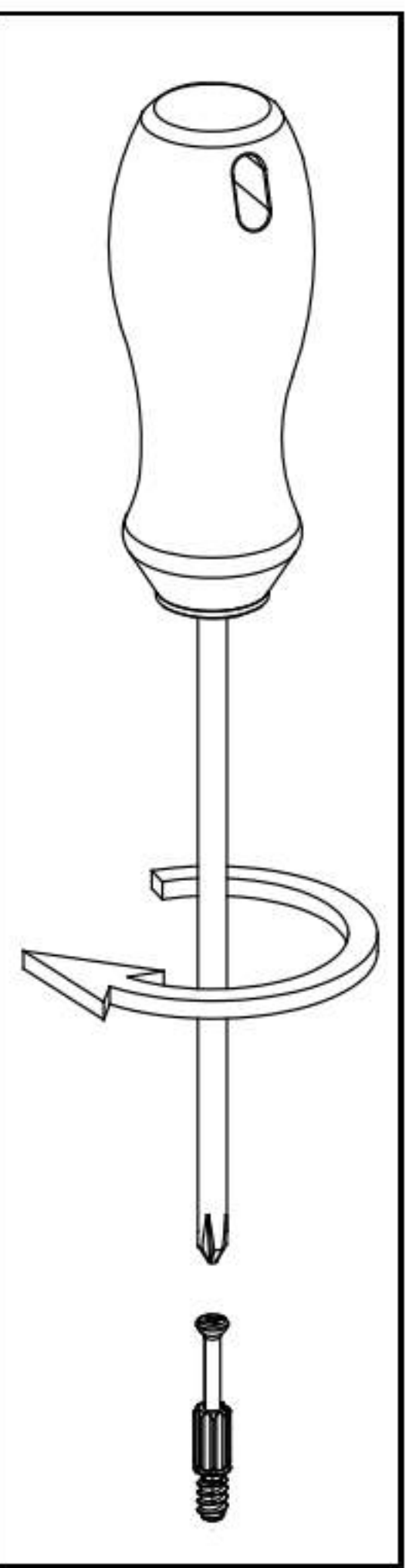
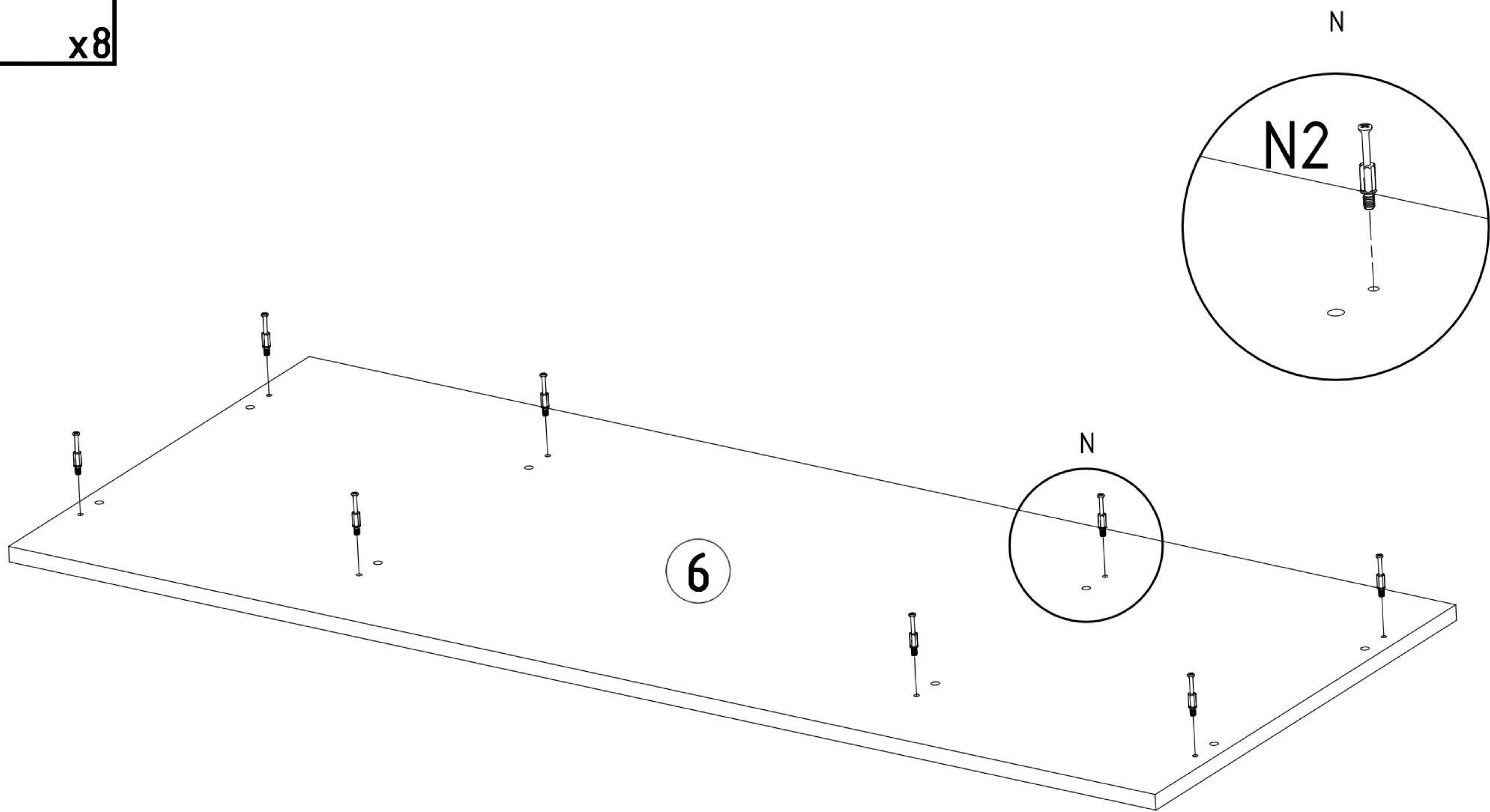


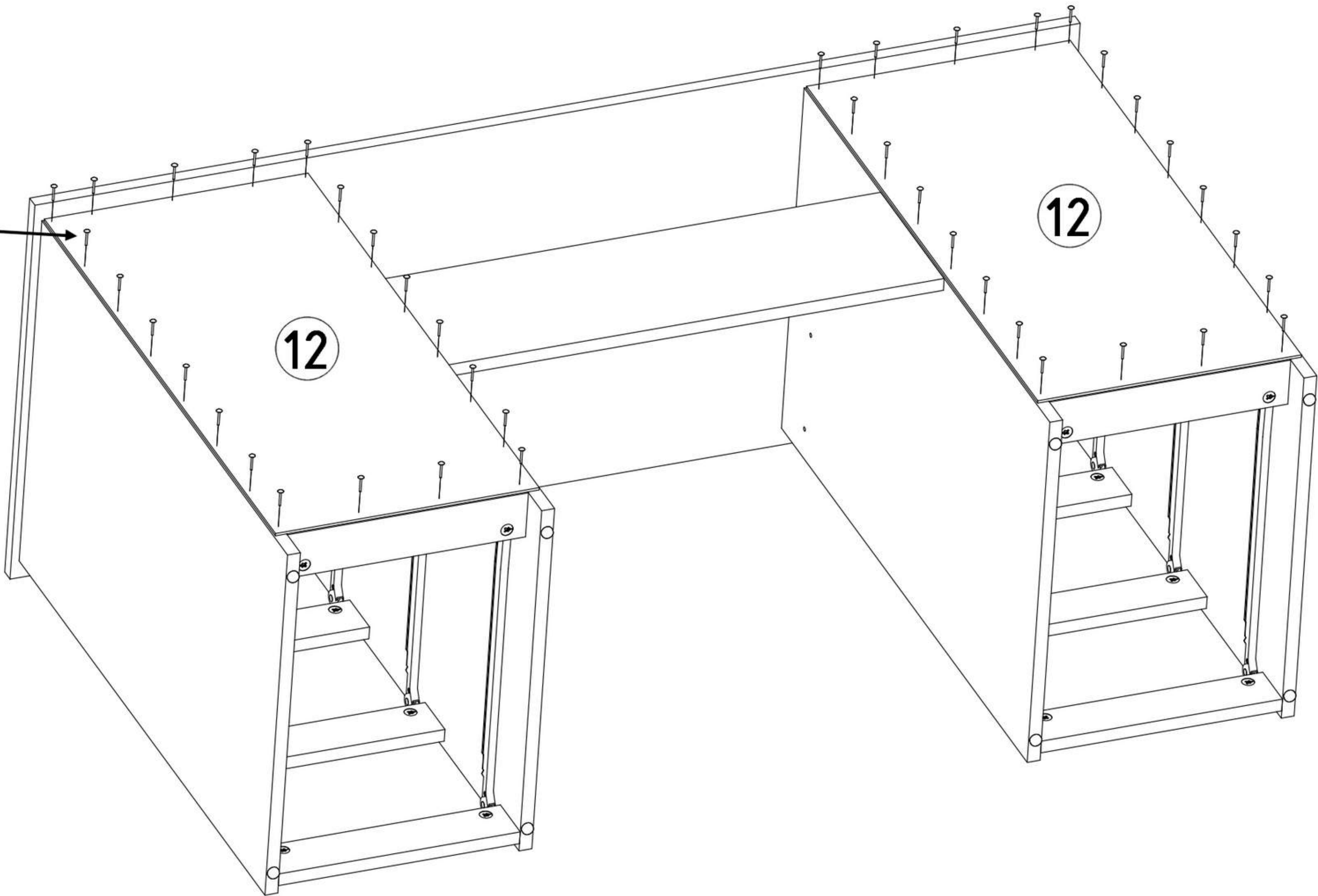
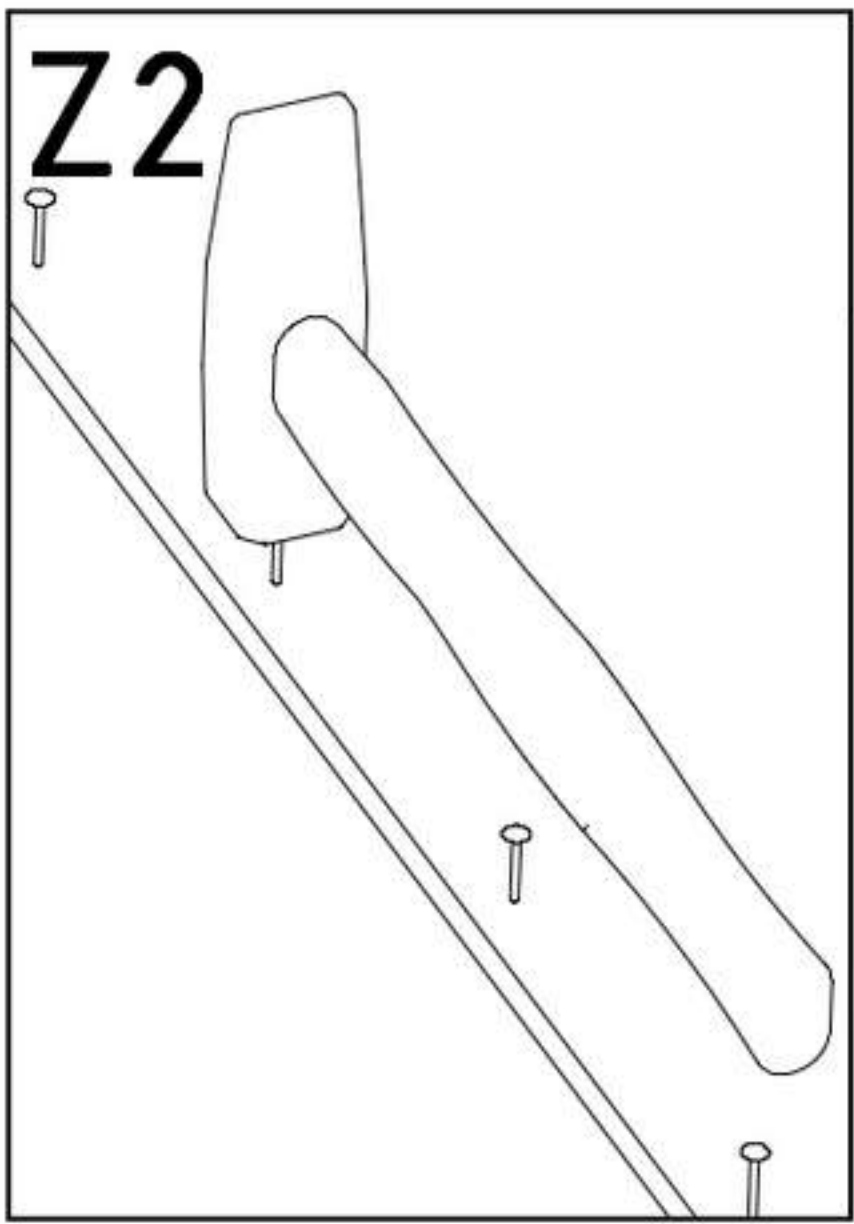
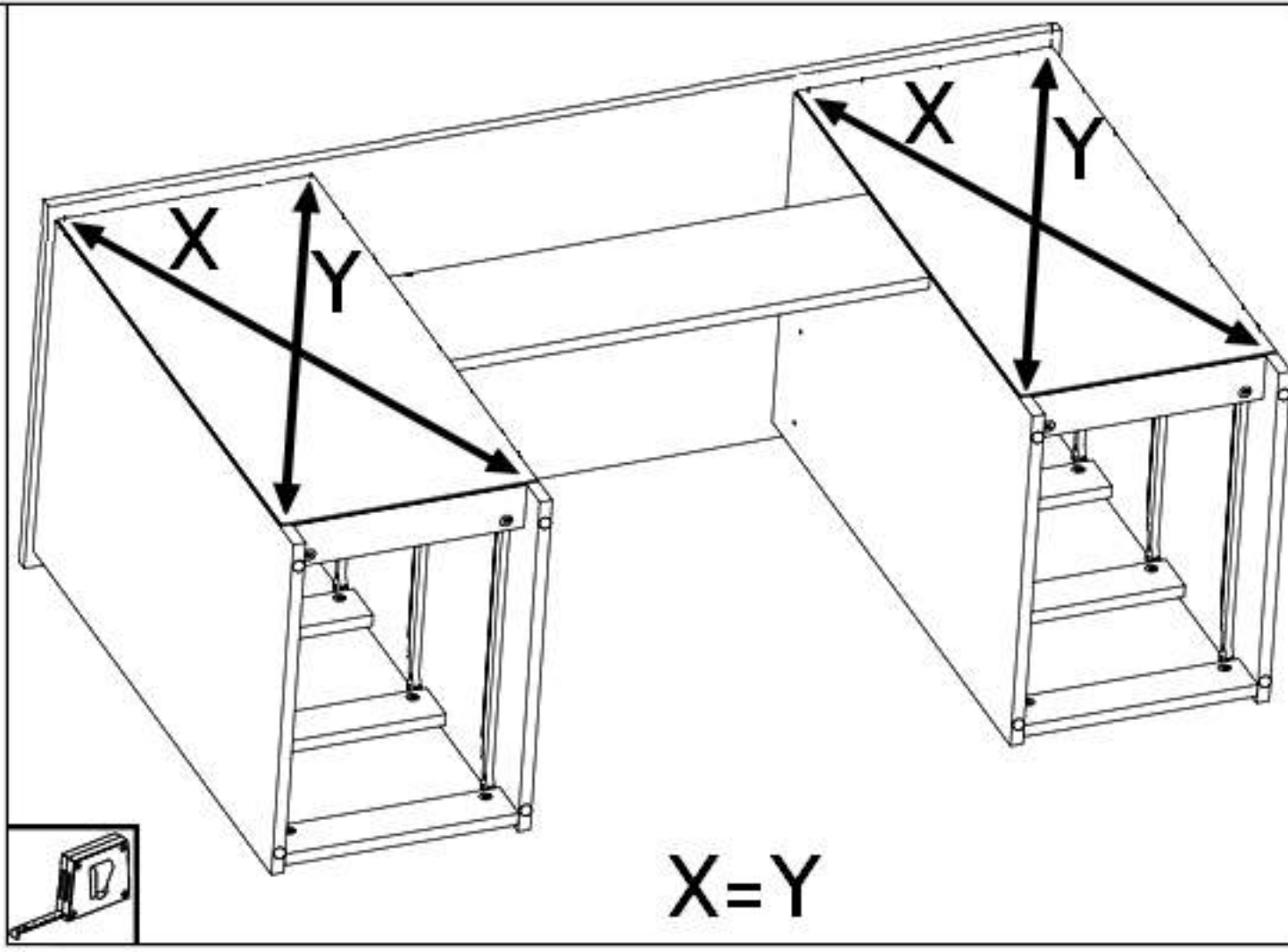
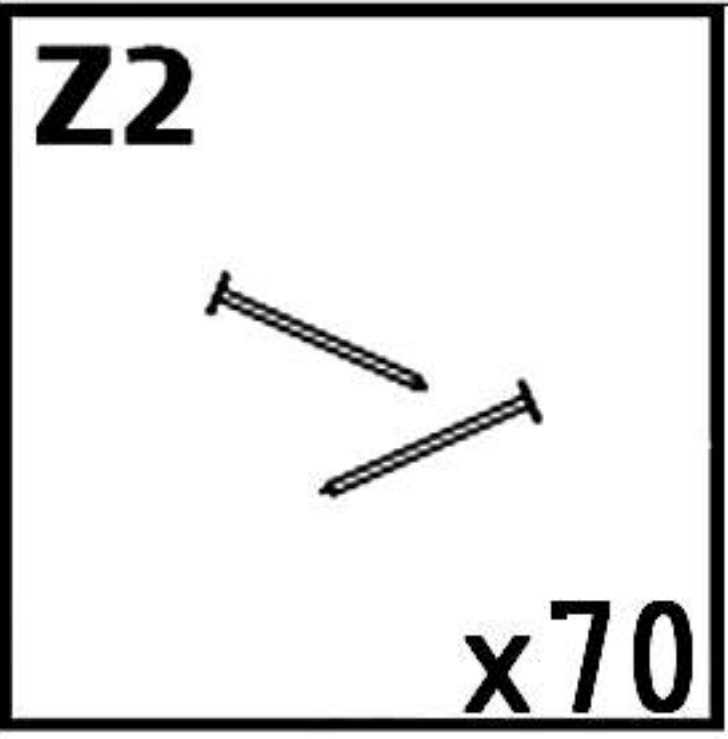
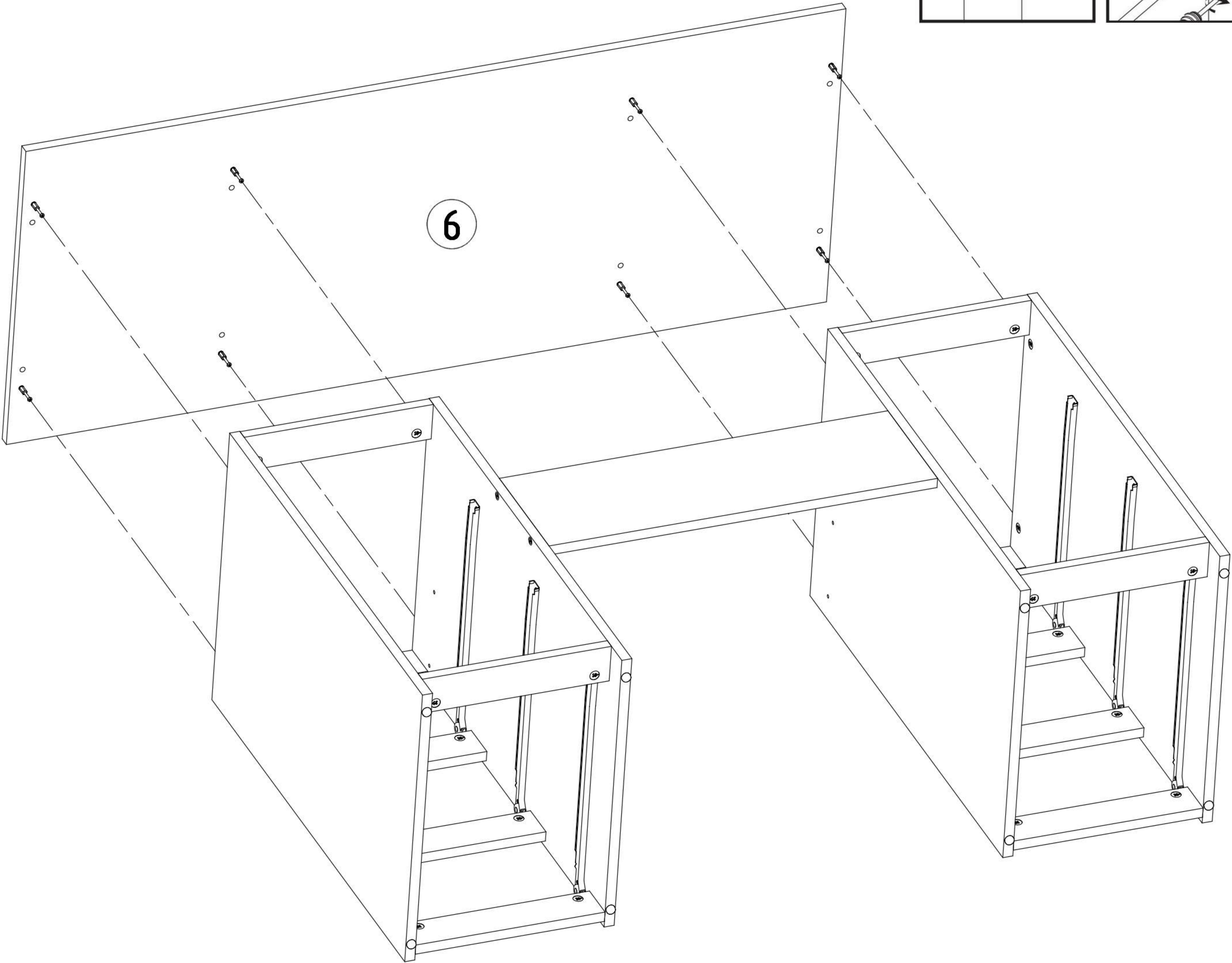
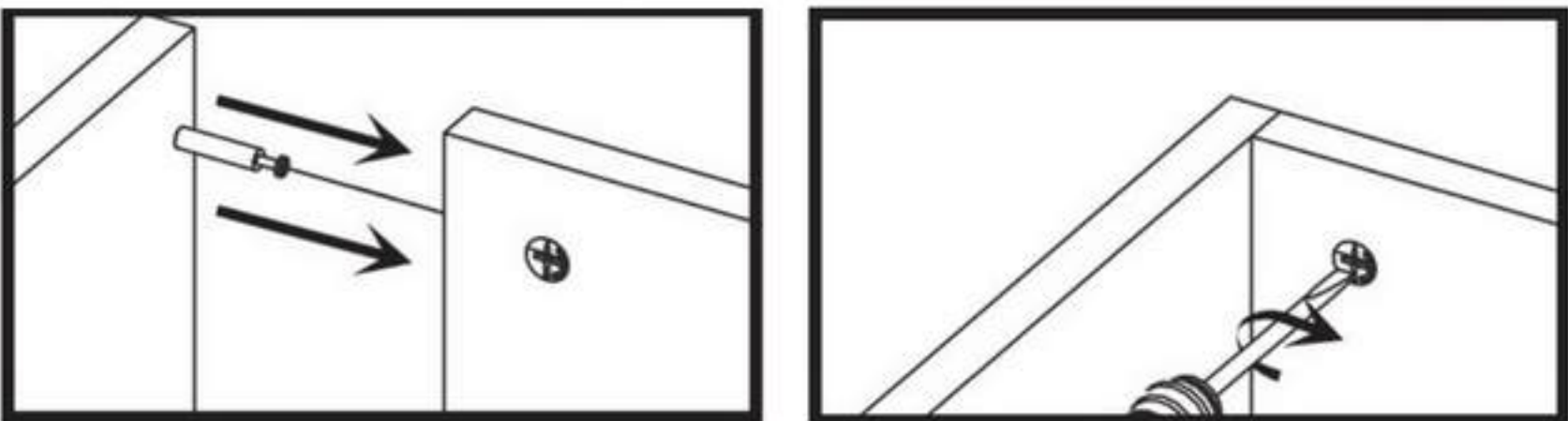
F2

x4

K1

x1

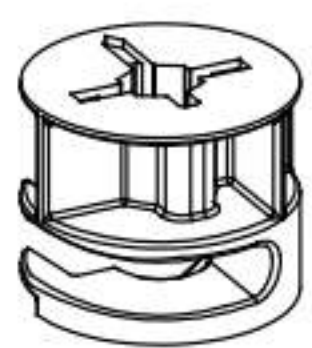


N2

x8



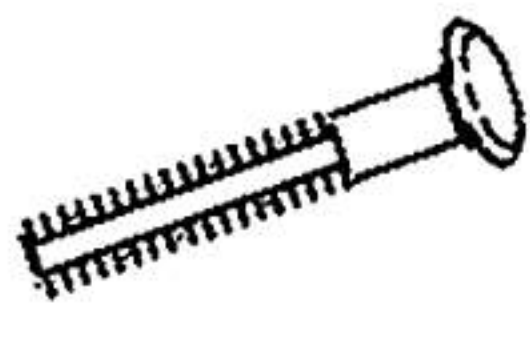


M3



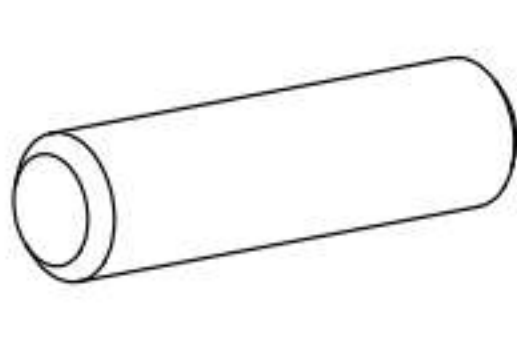
x12

E4

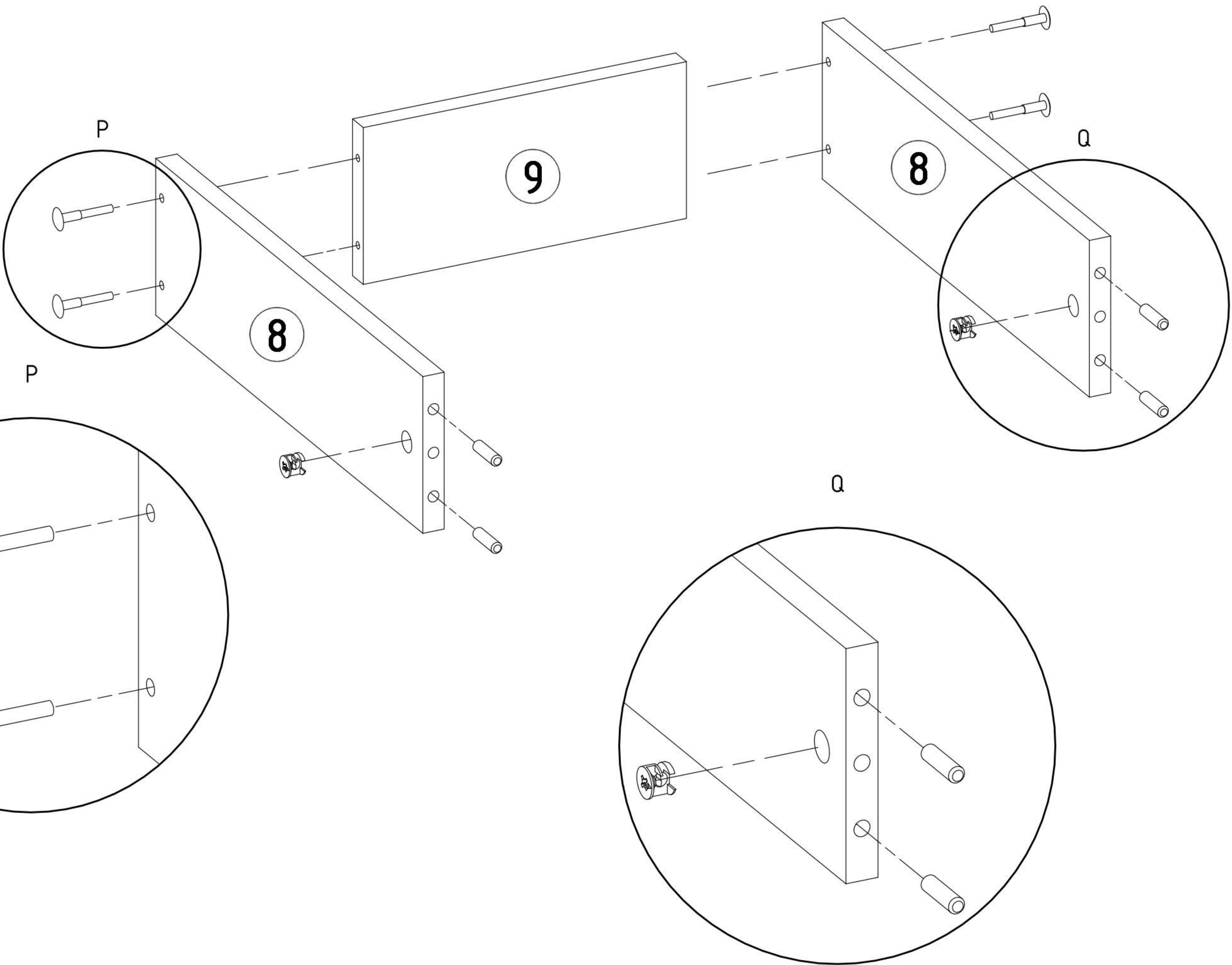


x24

E1

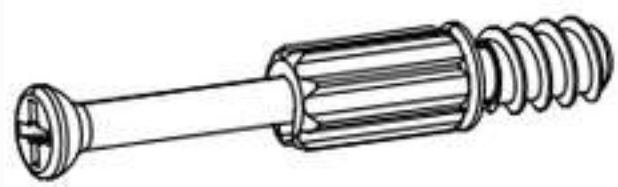


x24

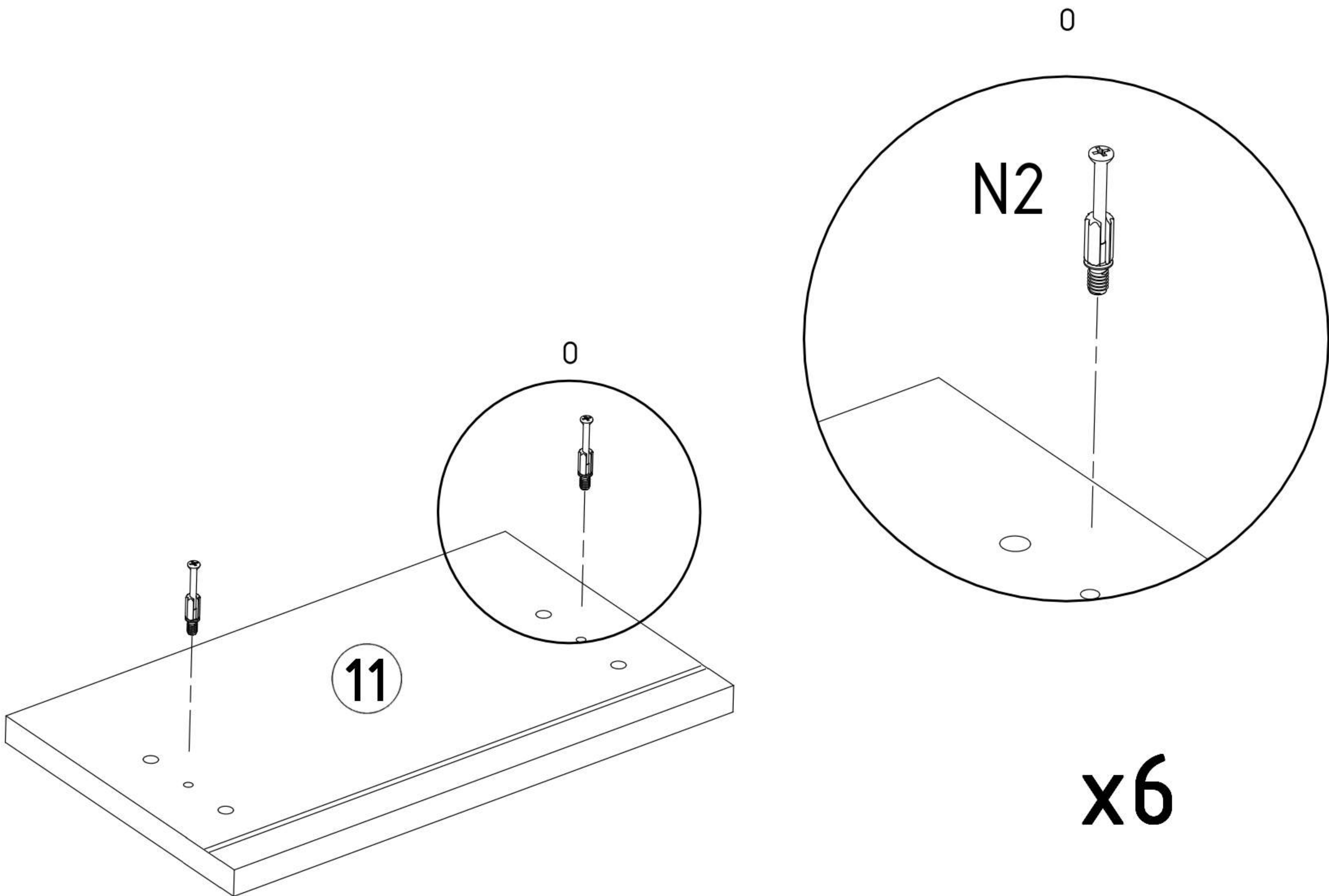


x6

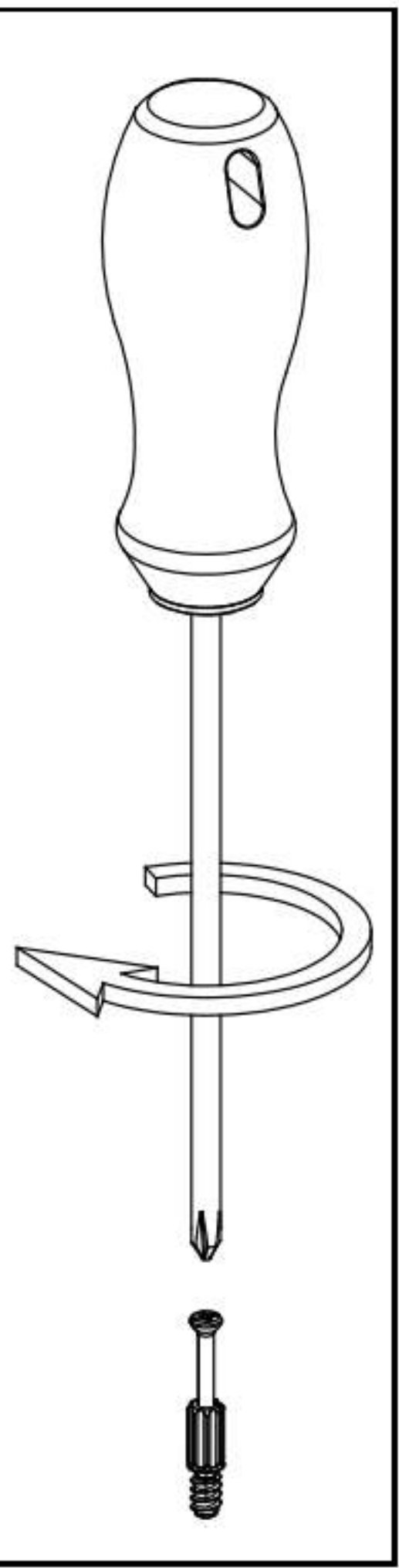
N2



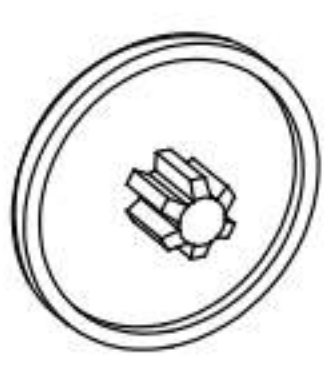
x12



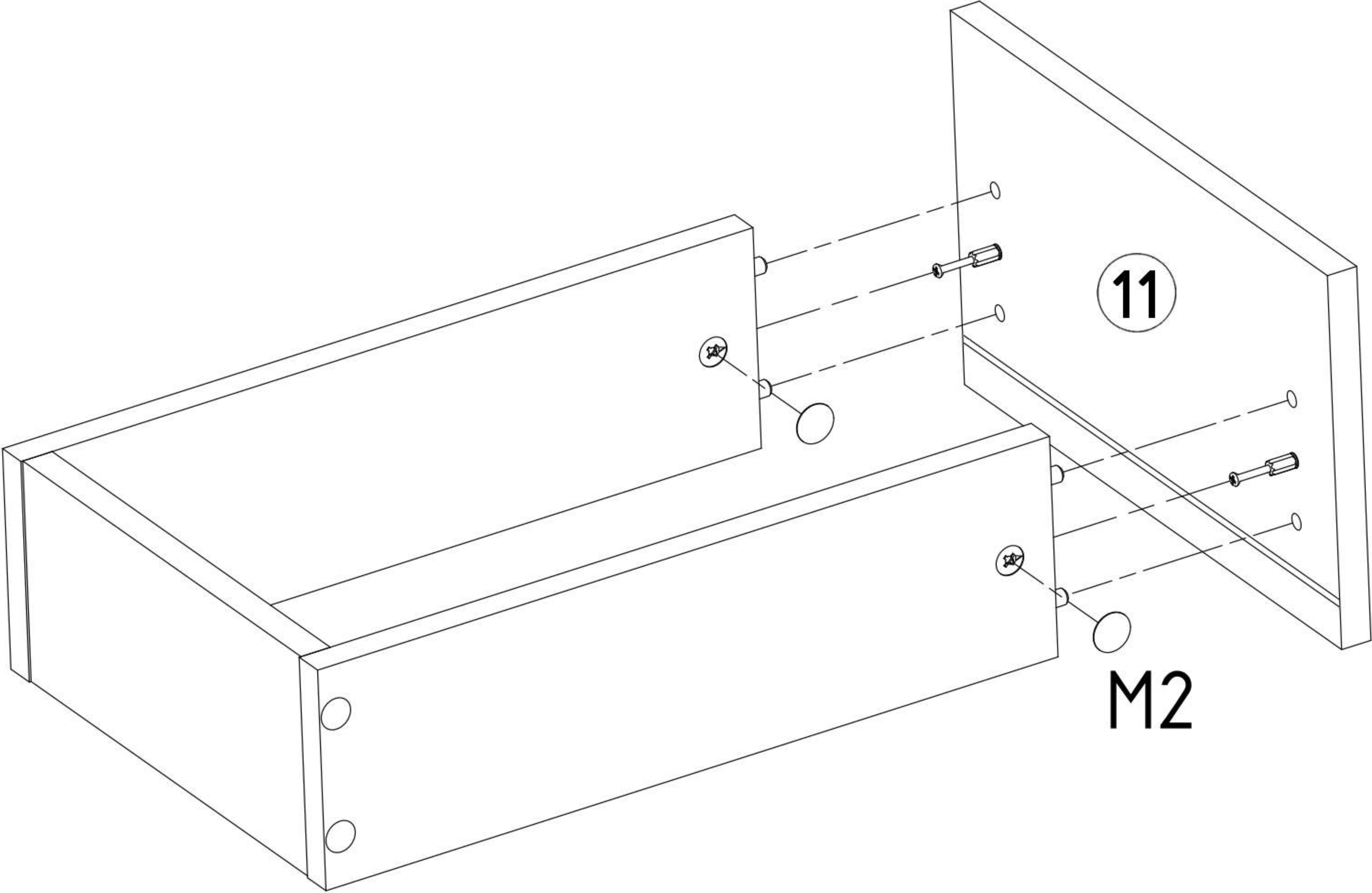
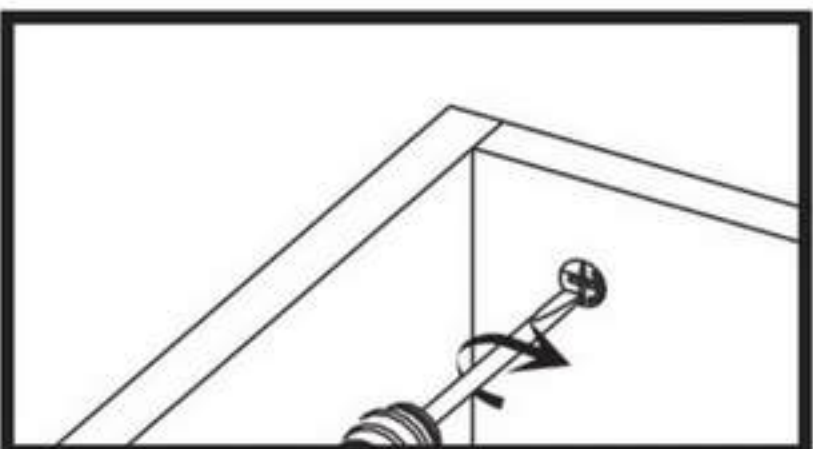
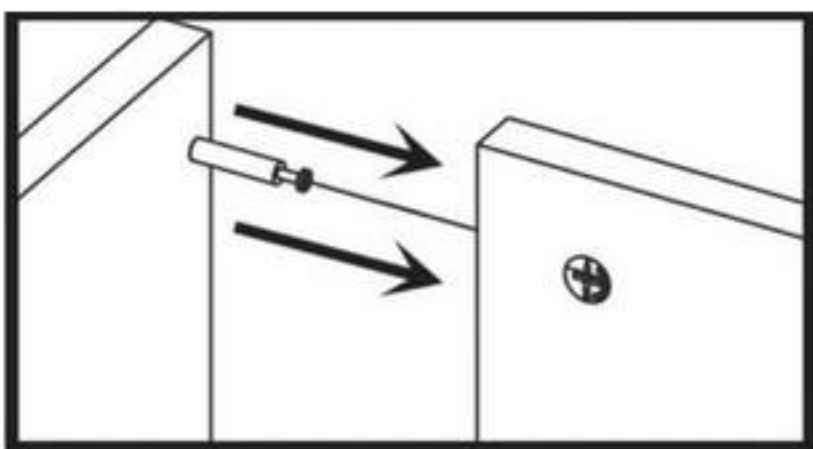
x6



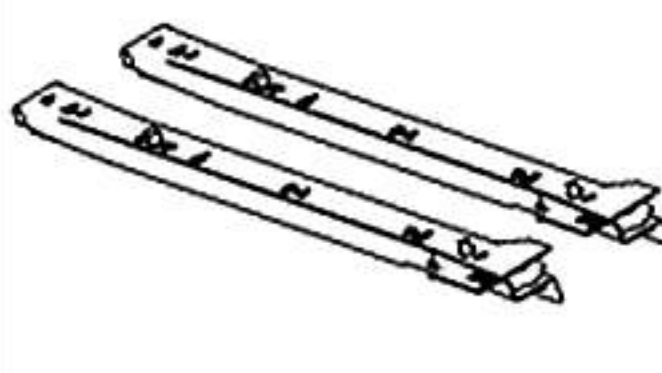
M2



x12



P2



x6

S1

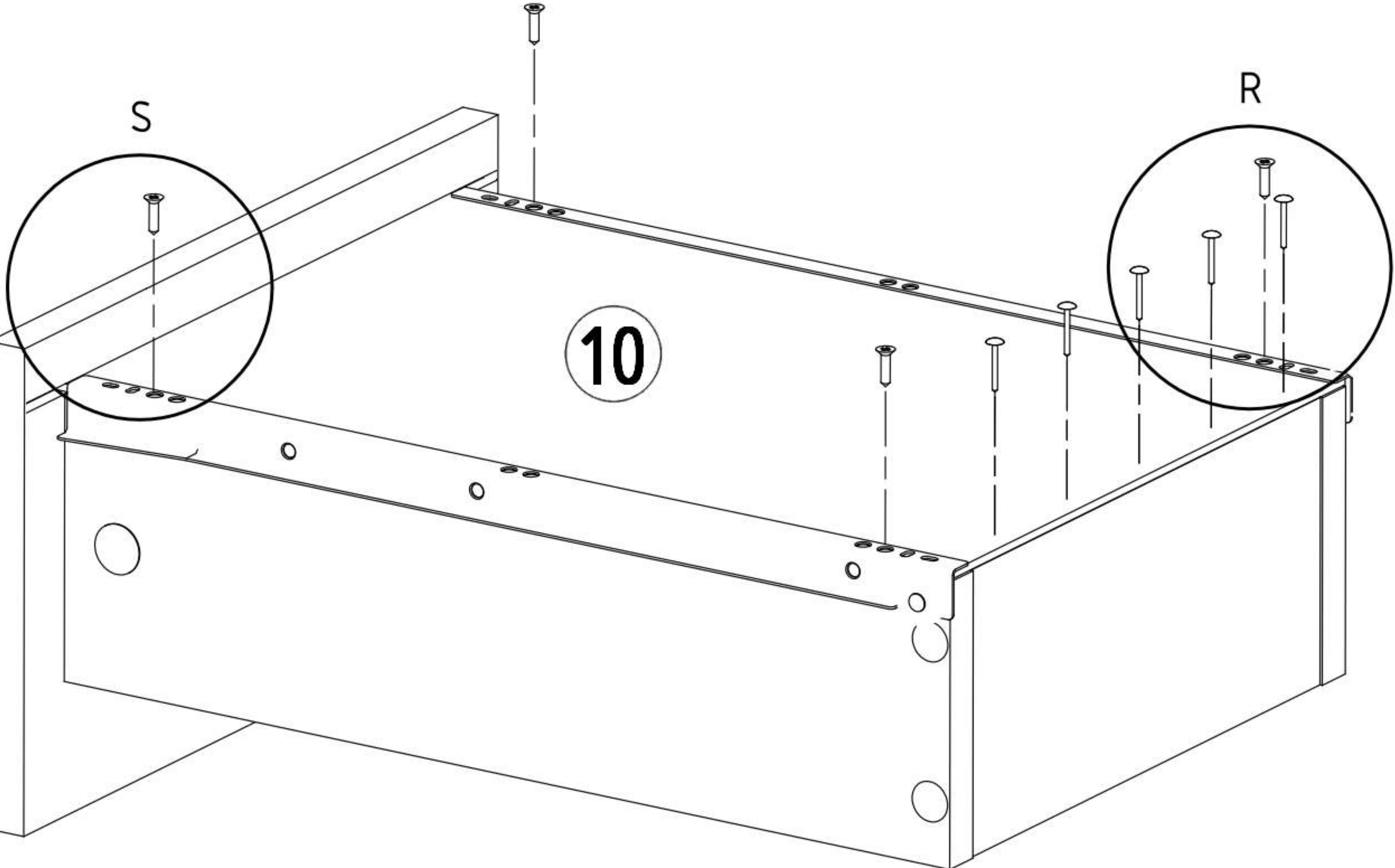
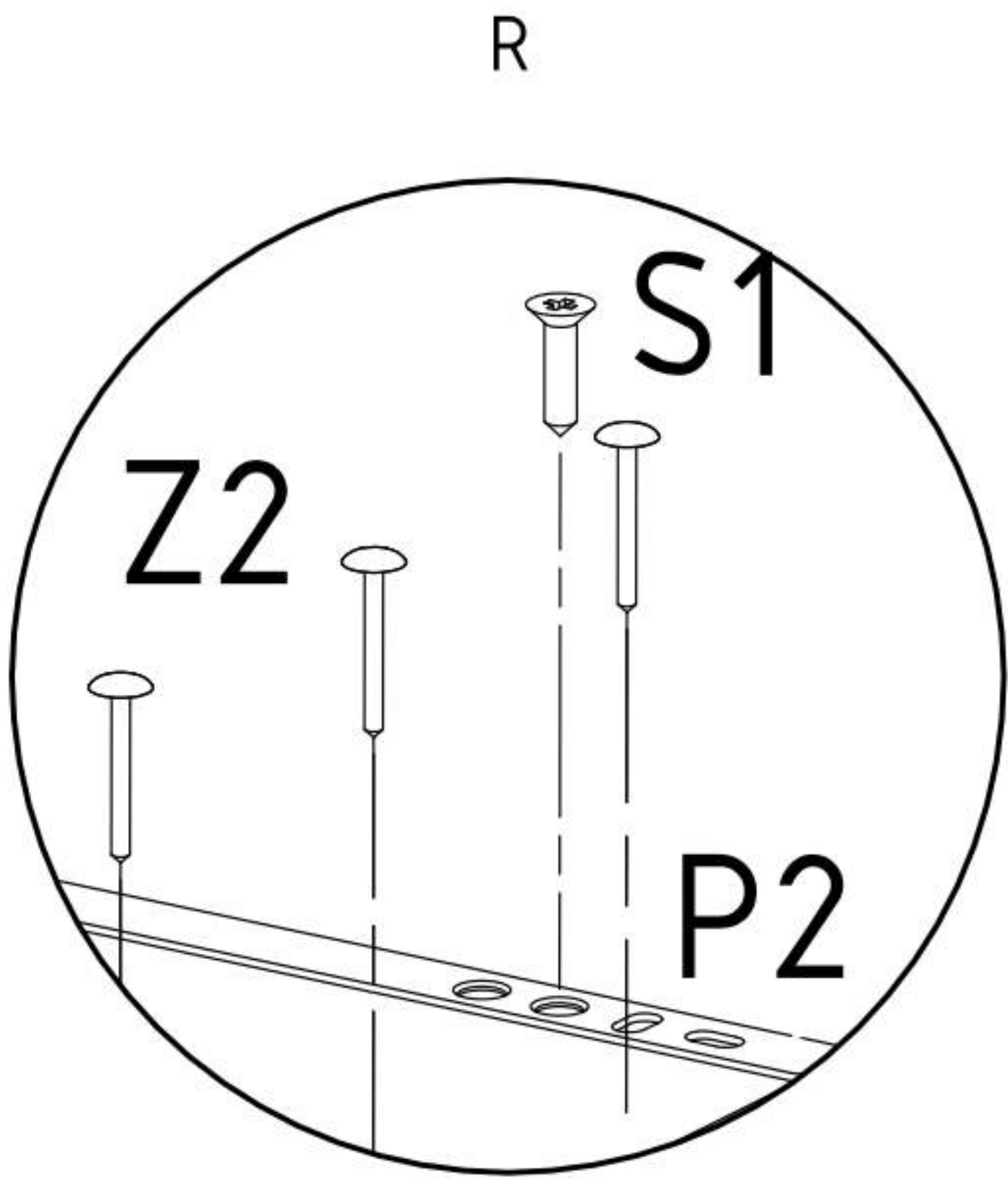
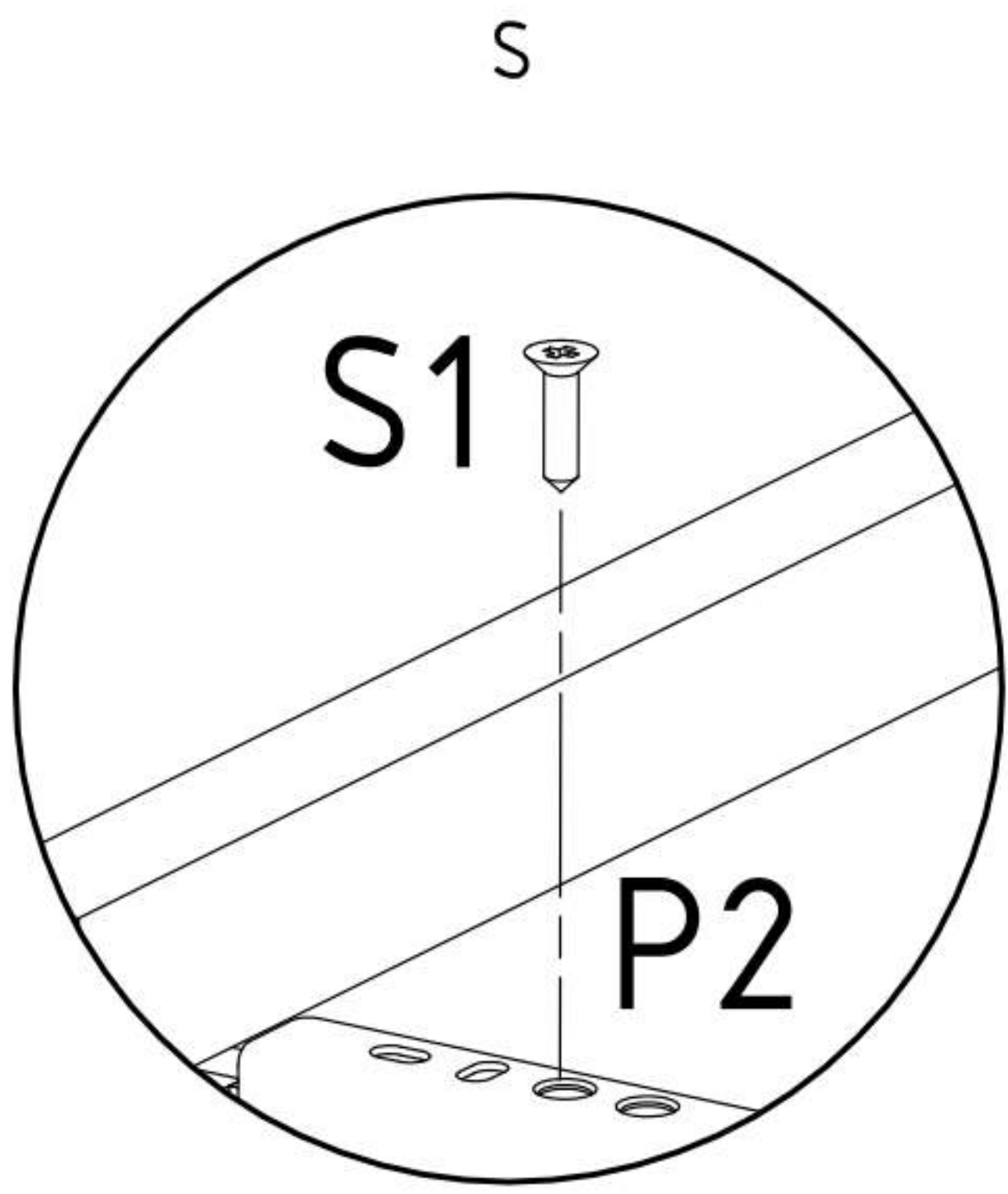


x24

Z2



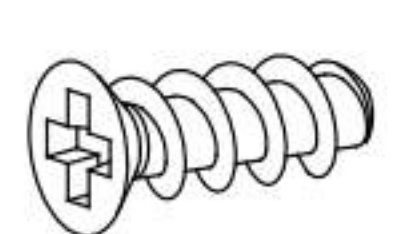
x30

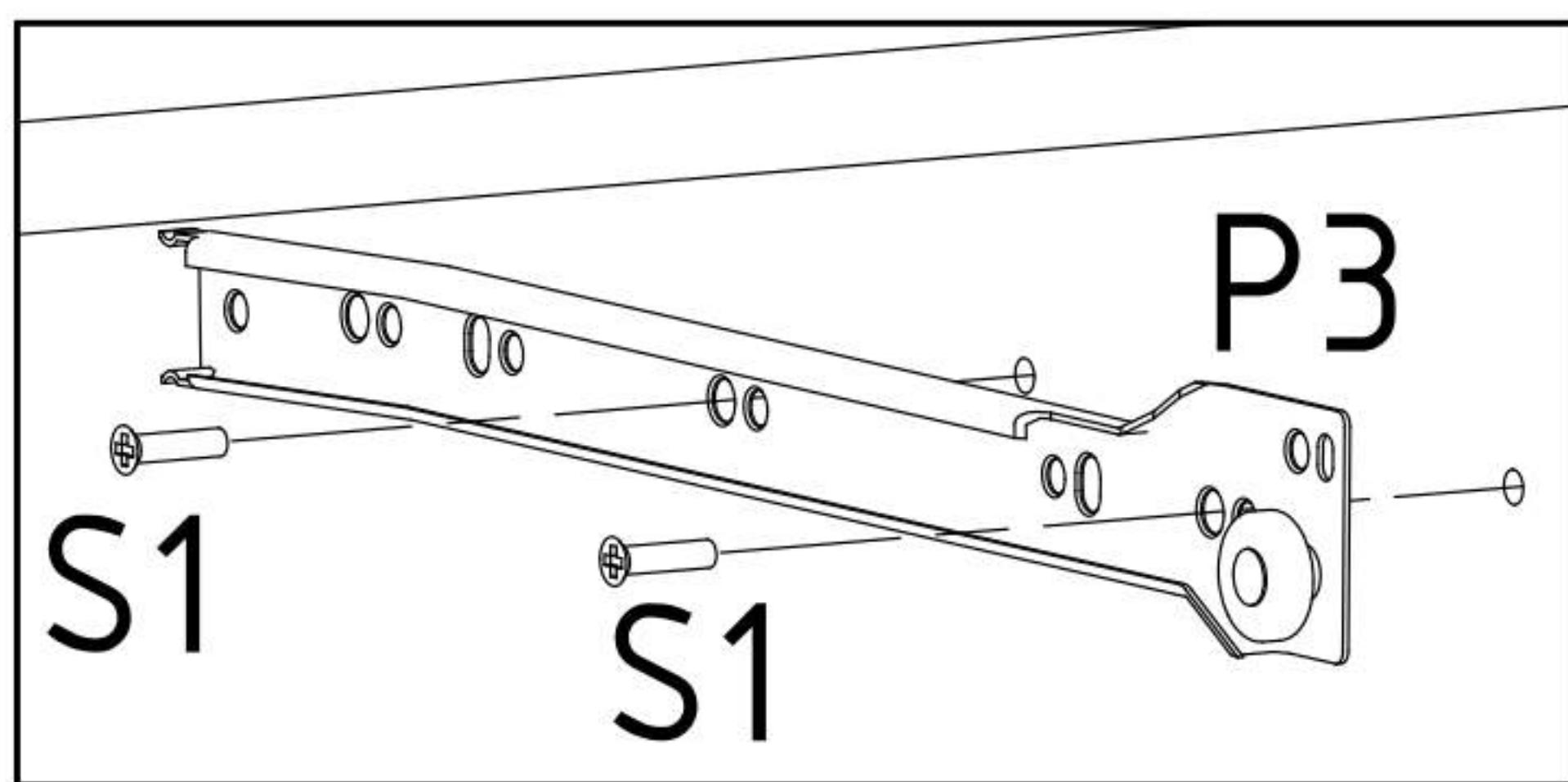
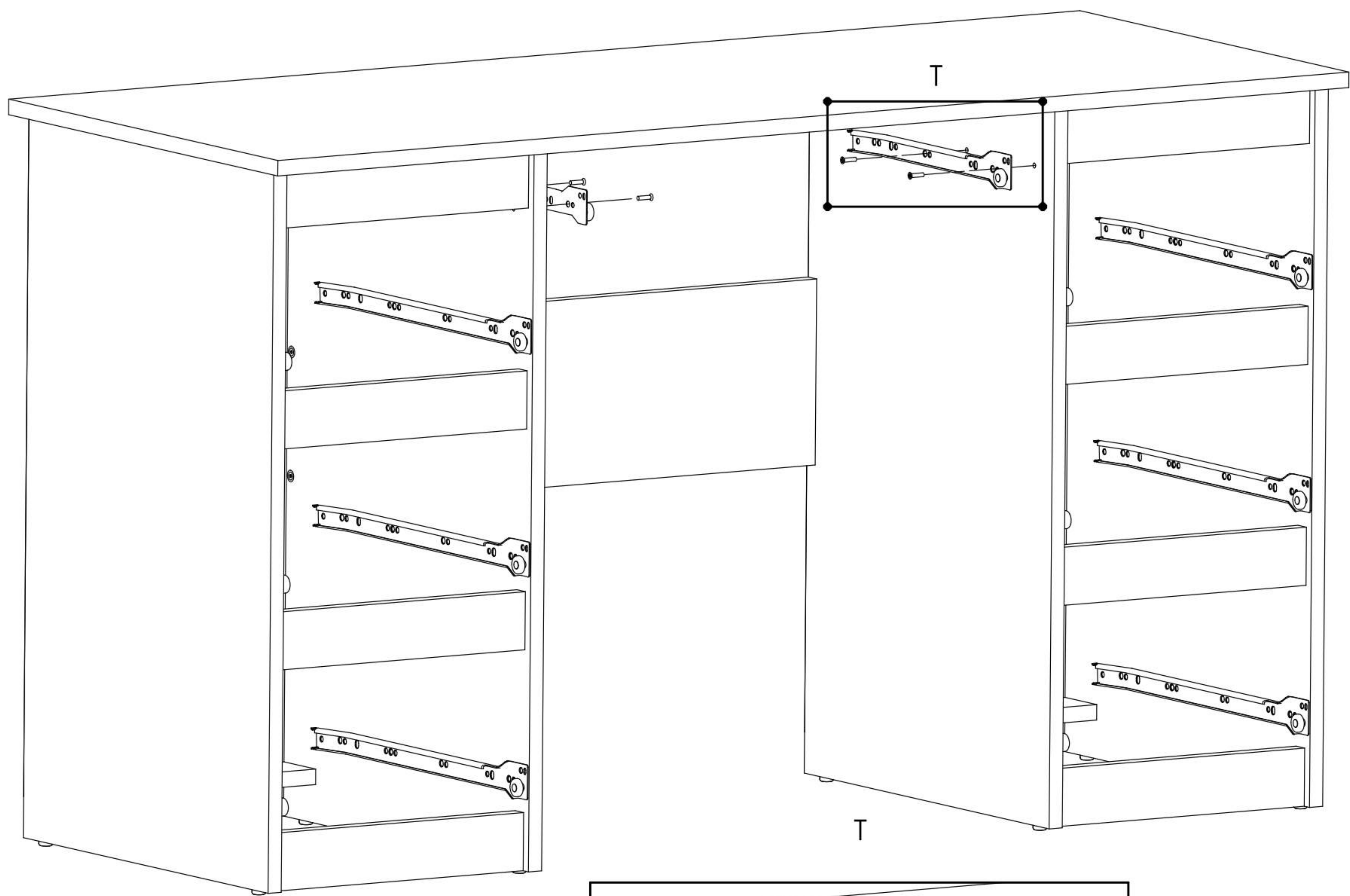


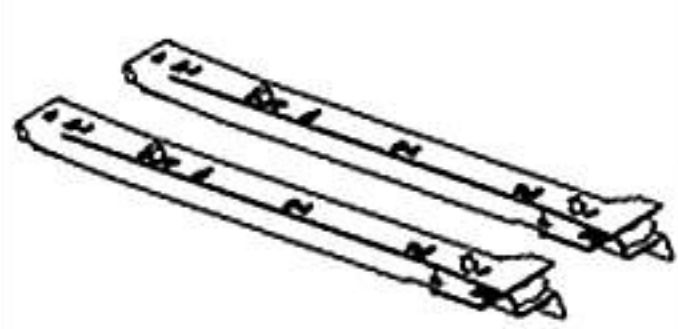
x6

P3

x1

S15

x4



P3

x1

S1

x4

