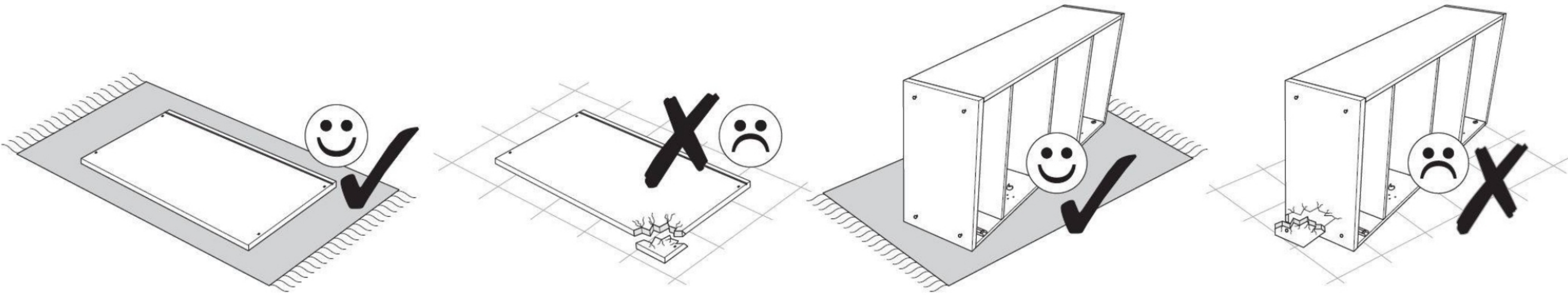
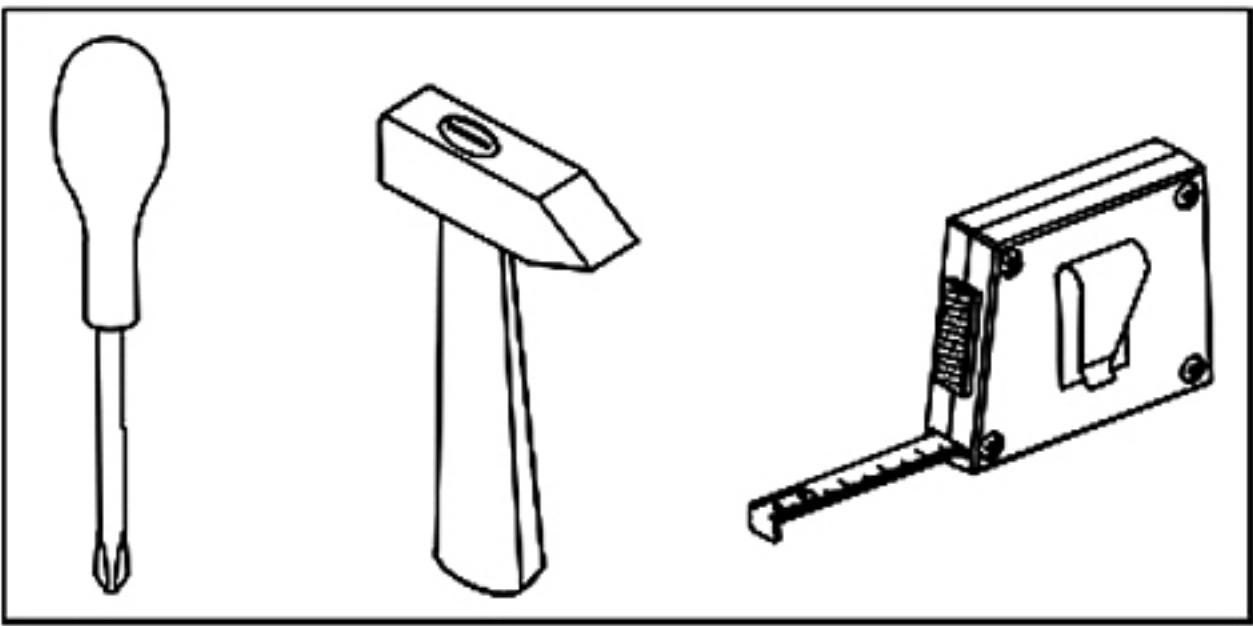
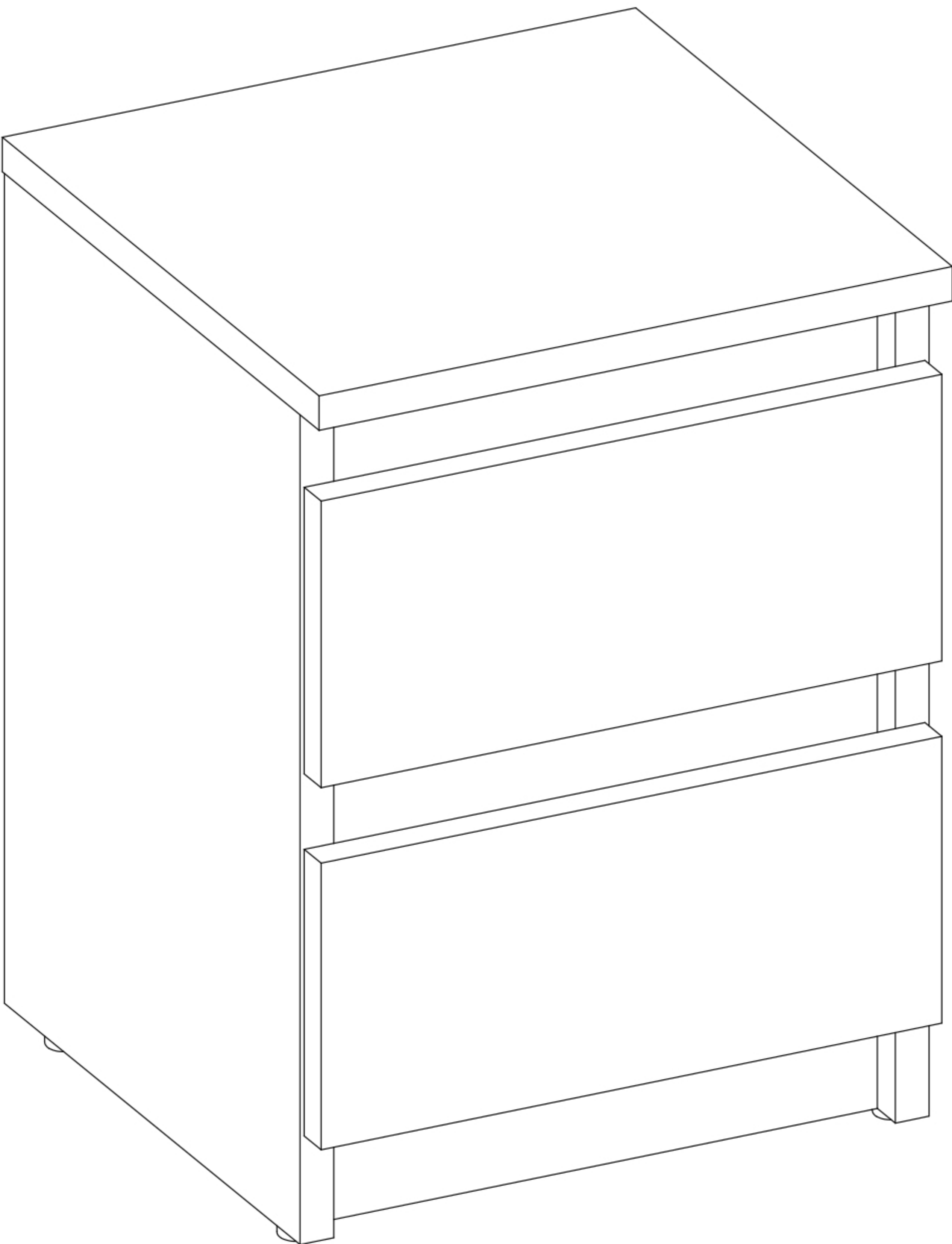
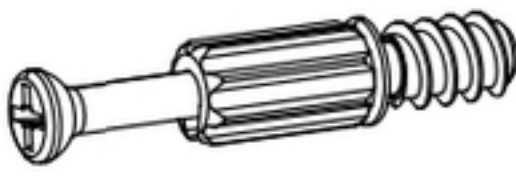
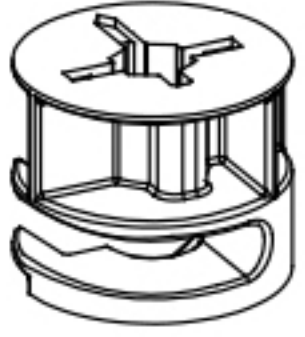
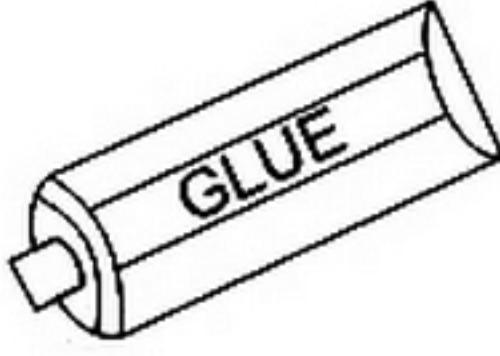
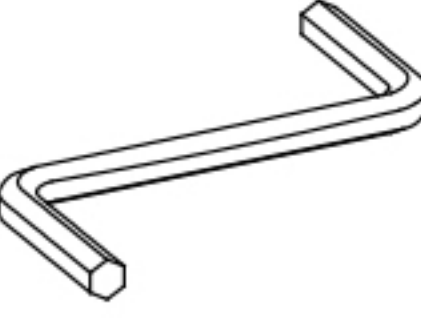
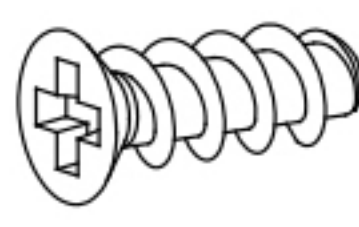
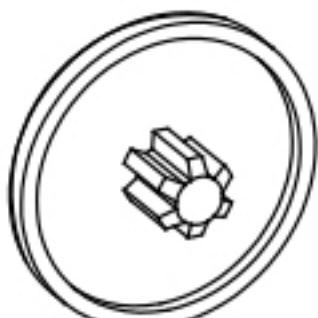
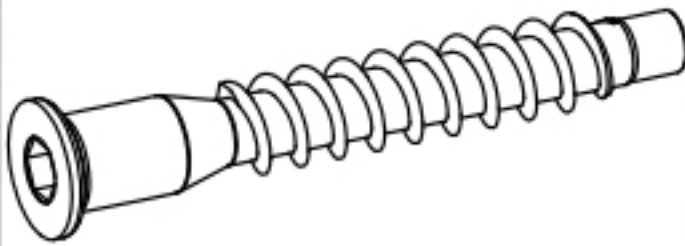
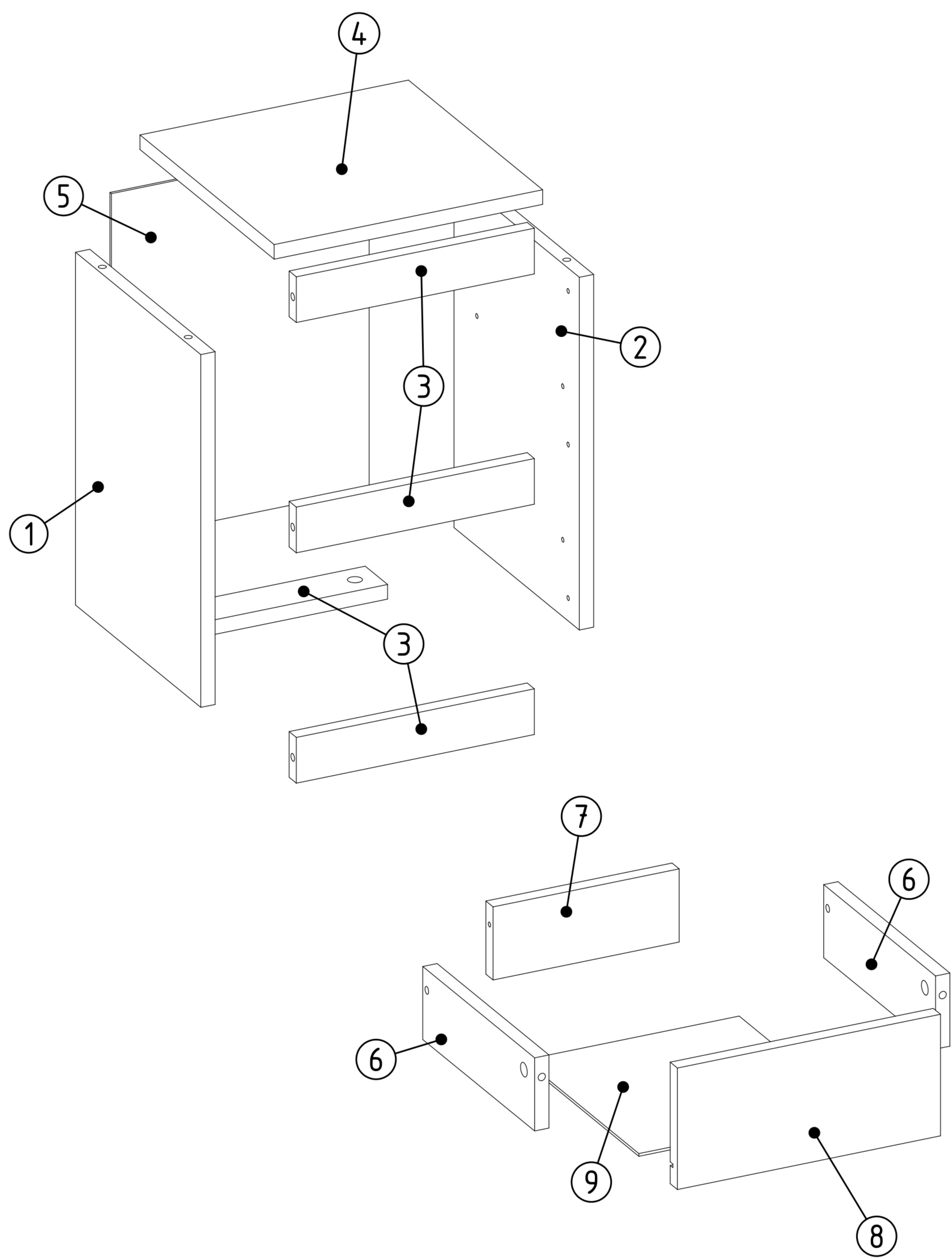


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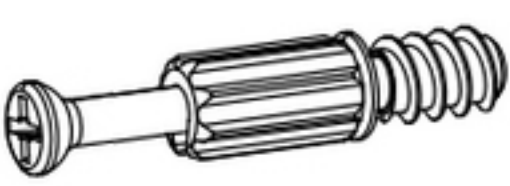
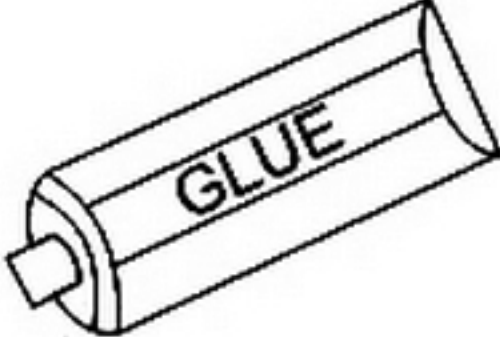
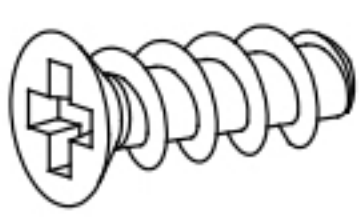
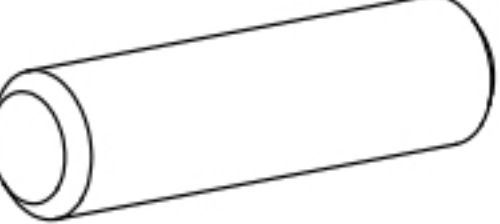
M2

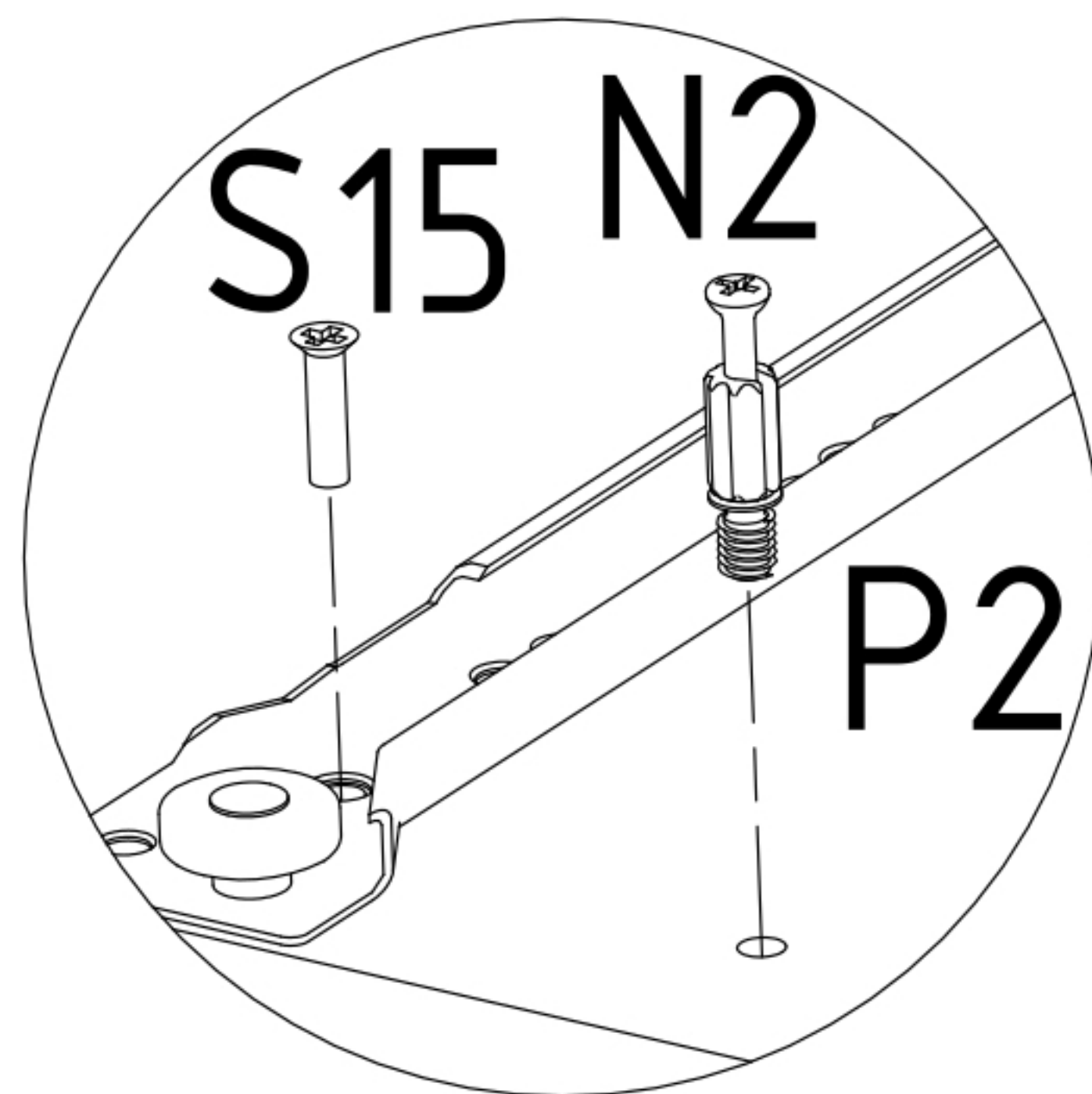
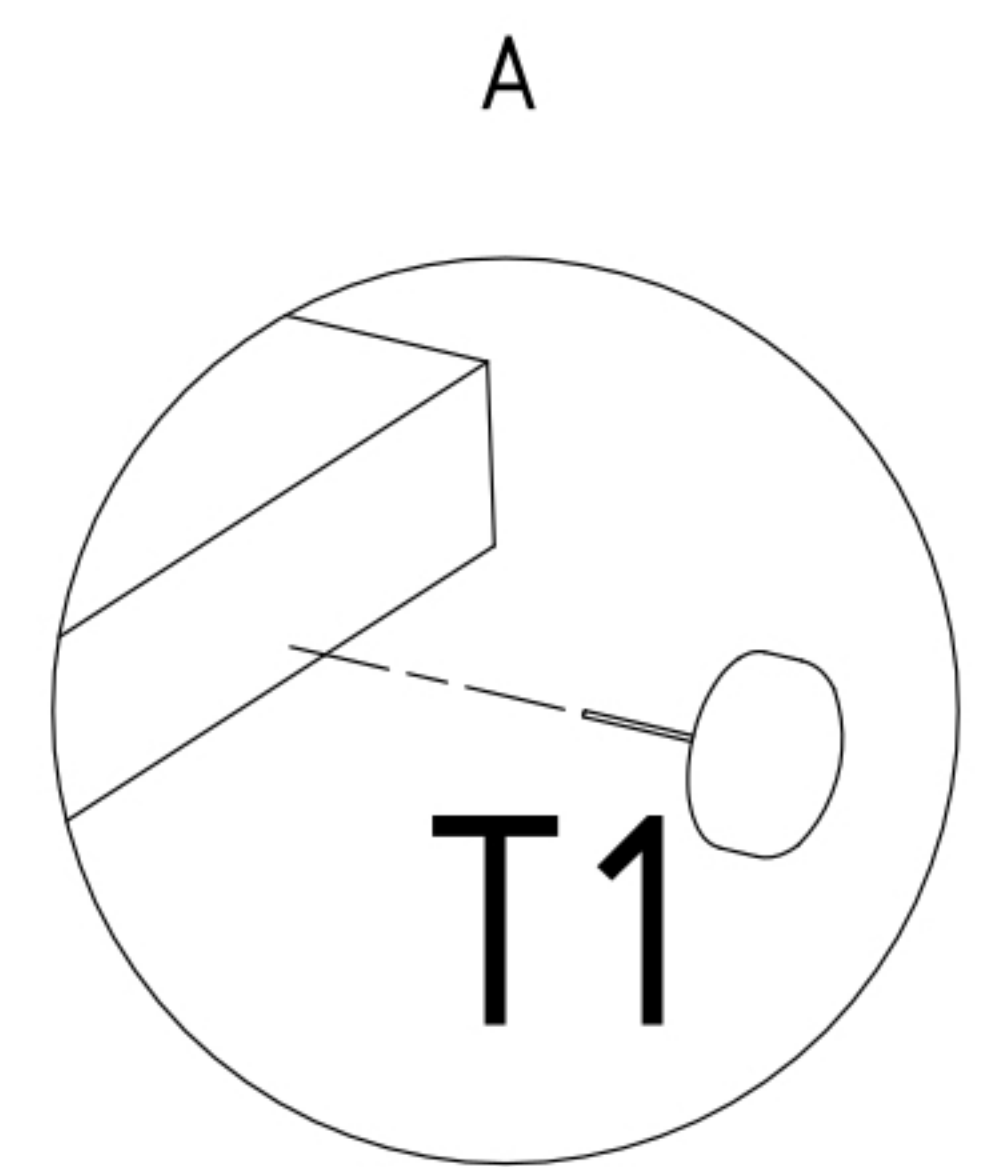
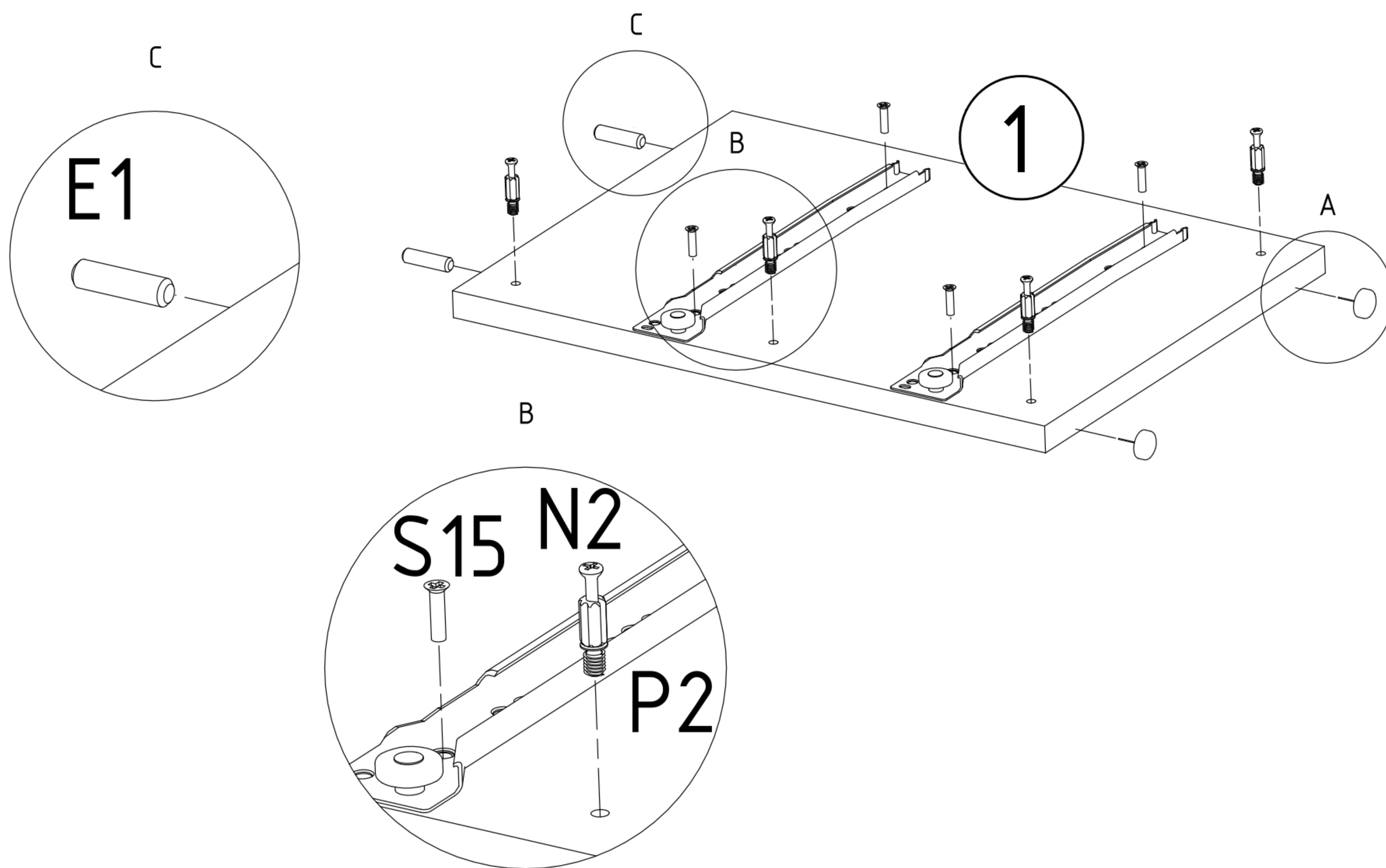
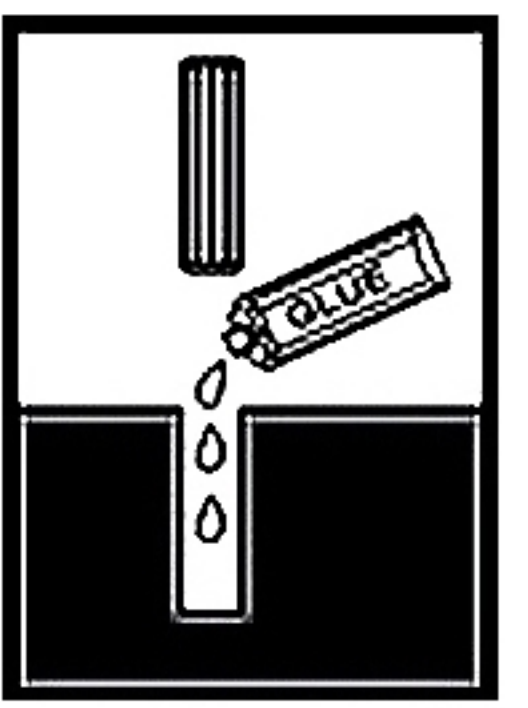


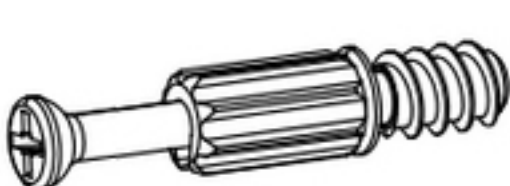
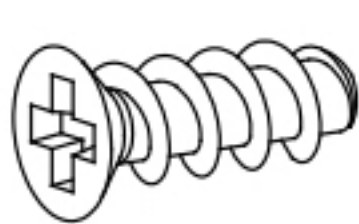
N2  L=34mm x12	M3  12x15mm x12	 GLUE x1	S1  3,5x16mm x8	E1  ø8x30mm x4	K1  x1
T1  x4	Z2  x20	S15  6x8mm x8	P2  L=250mm x2	M2  ø16mm x4	F2  7x50mm x4

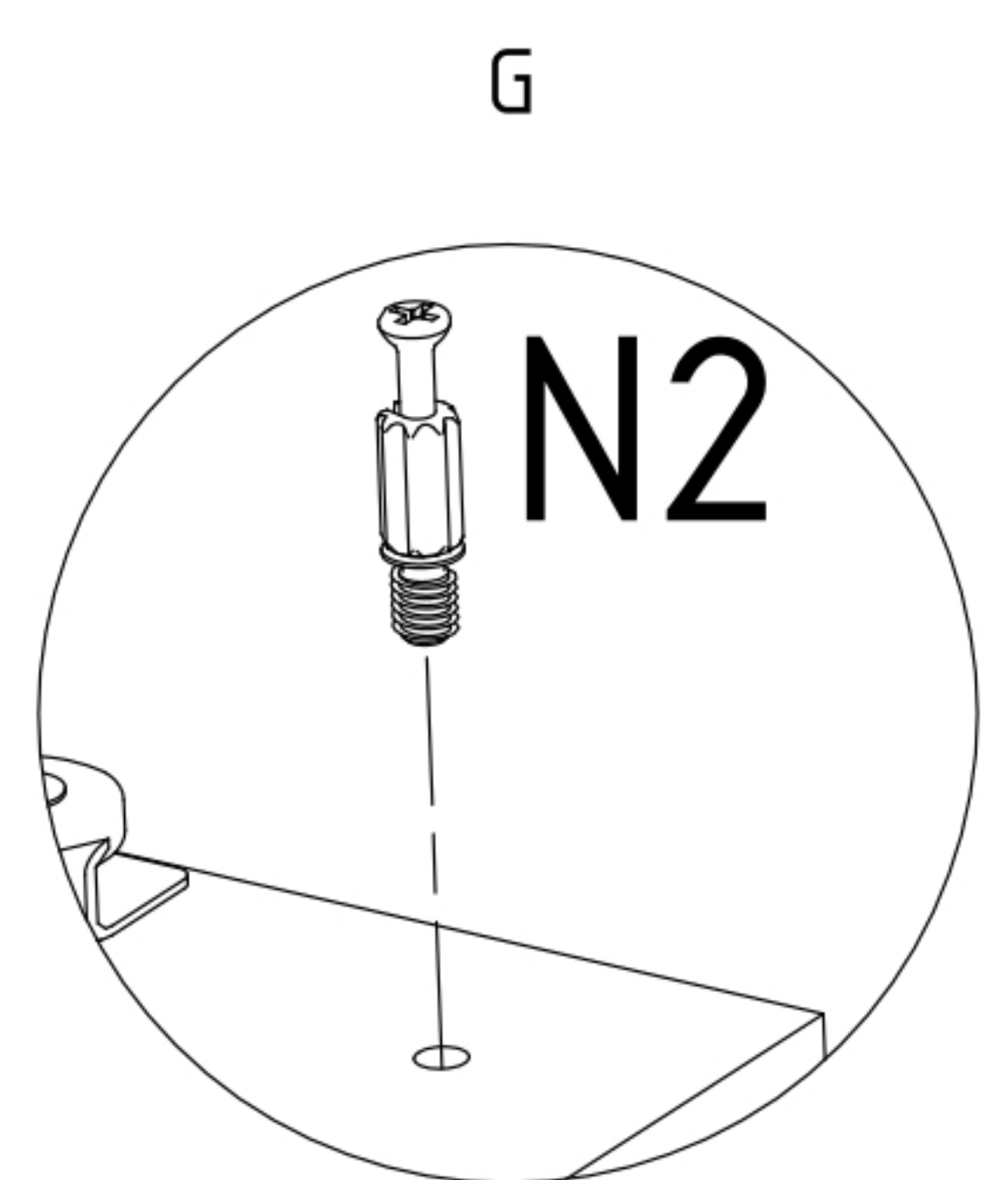
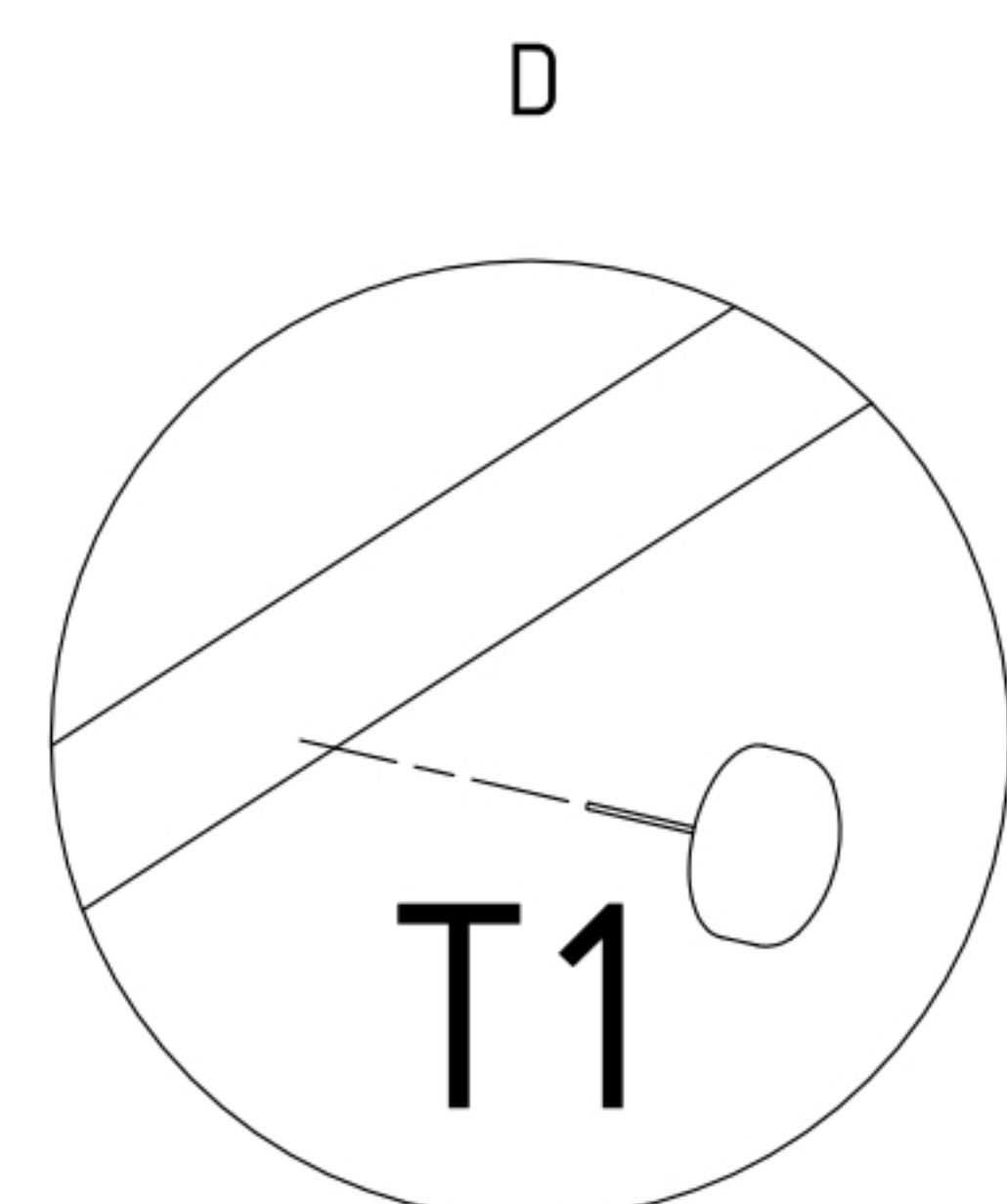
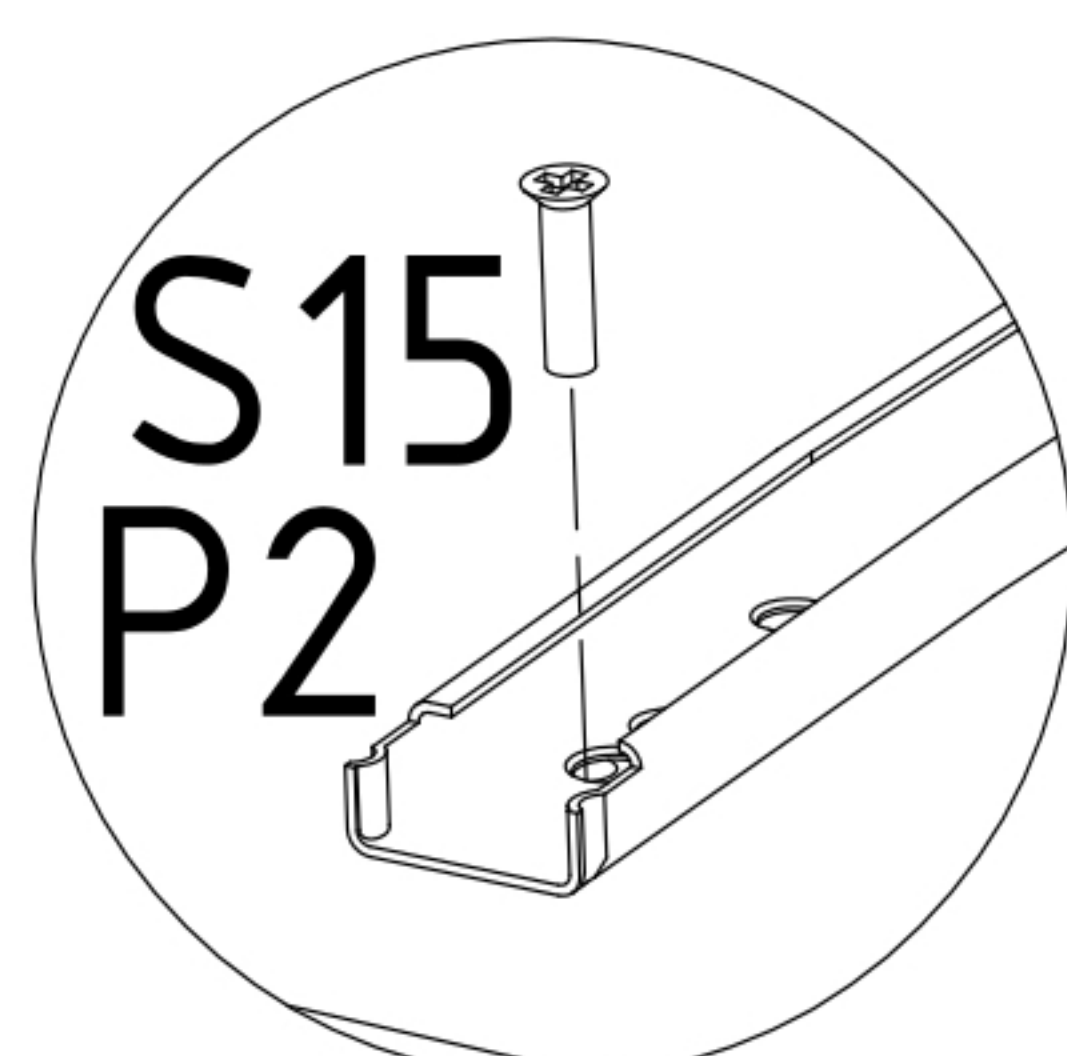
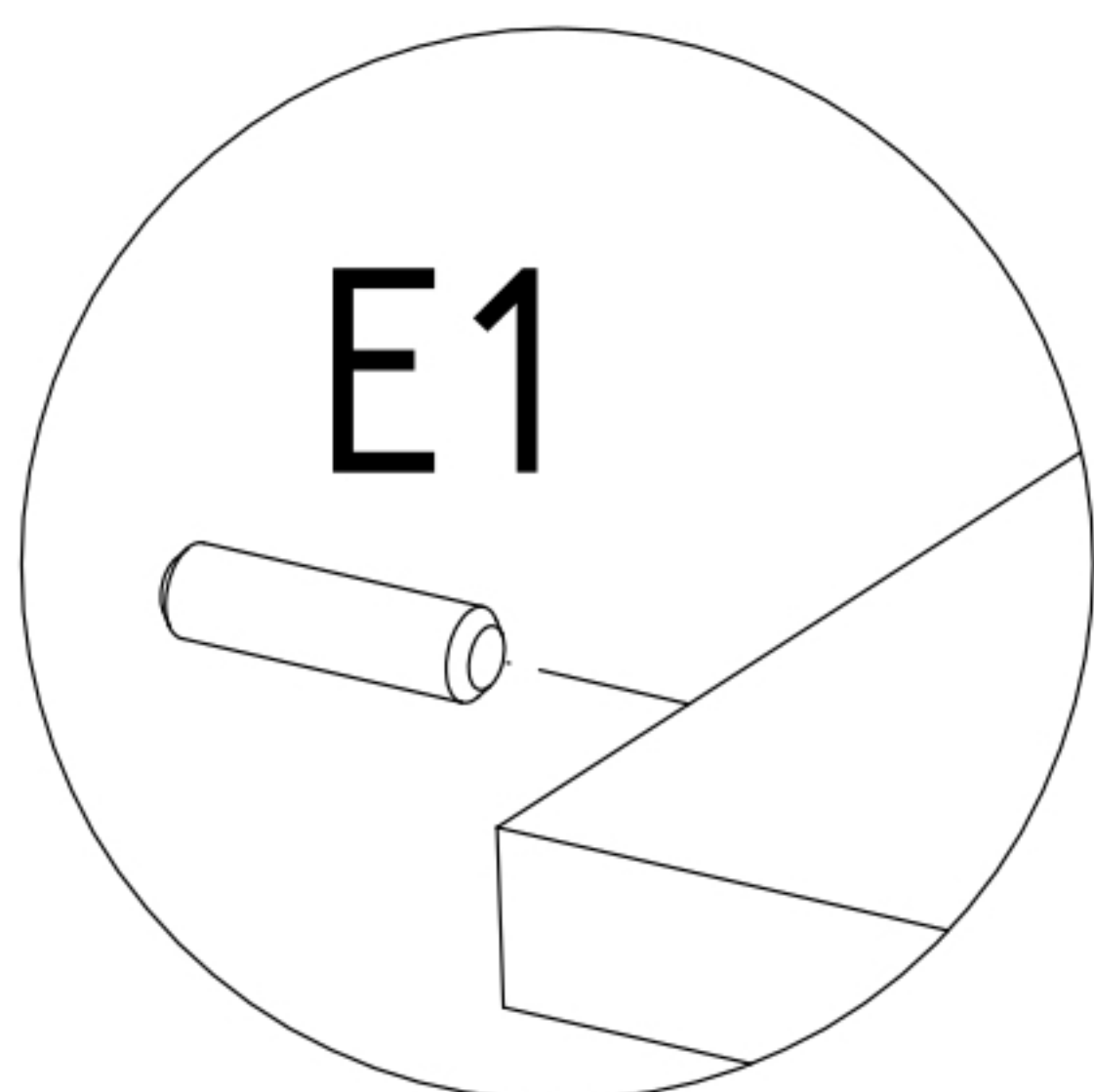
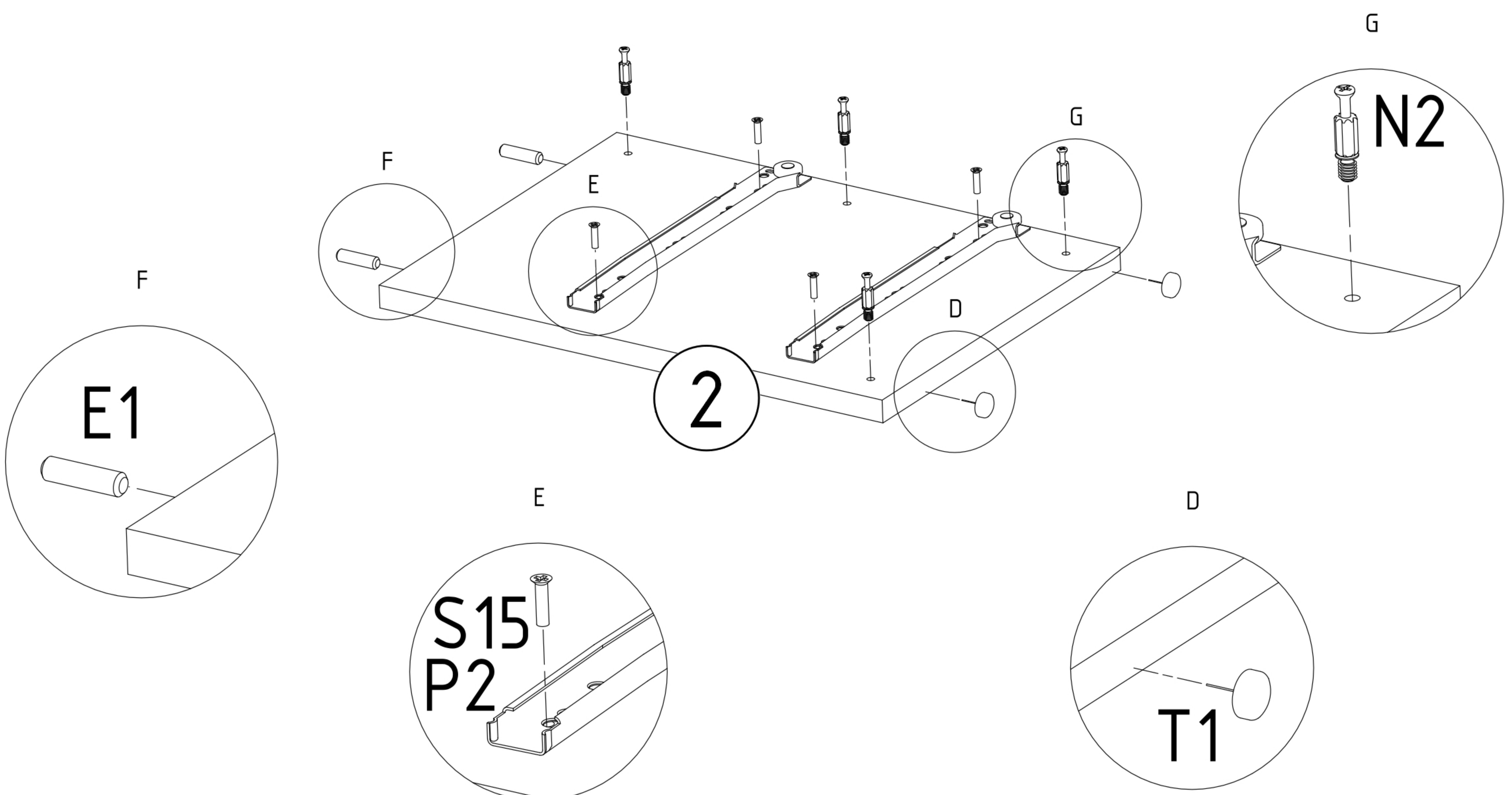
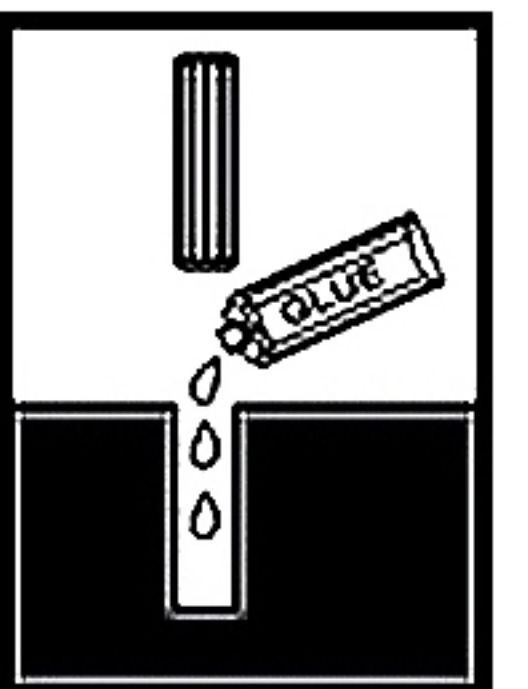


1	x	1
2	x	1
3	x	4
4	x	1
5	x	1
6	x	4
7	x	2
8	x	2
9	x	2

N2  x4	GLUE  x1	P2  x2	S15  x4	E1  x2	T1  x2
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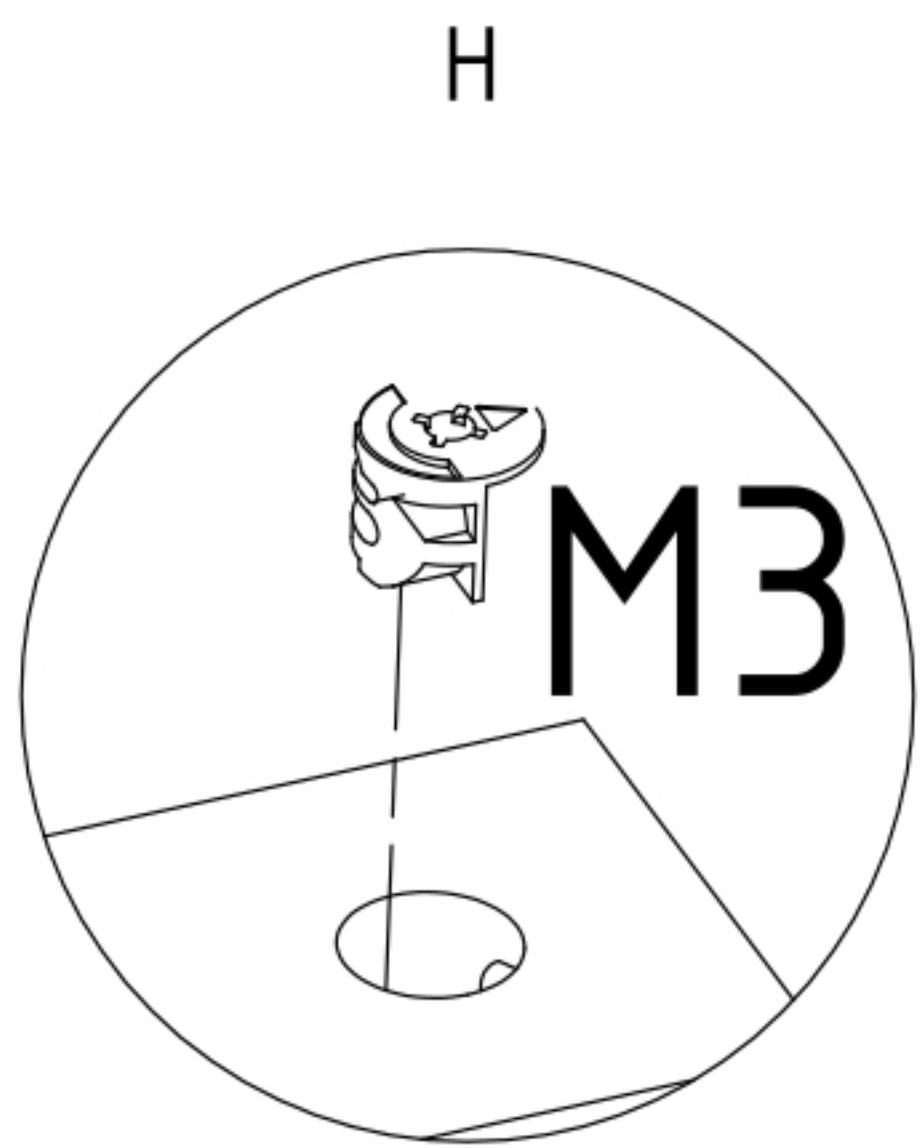
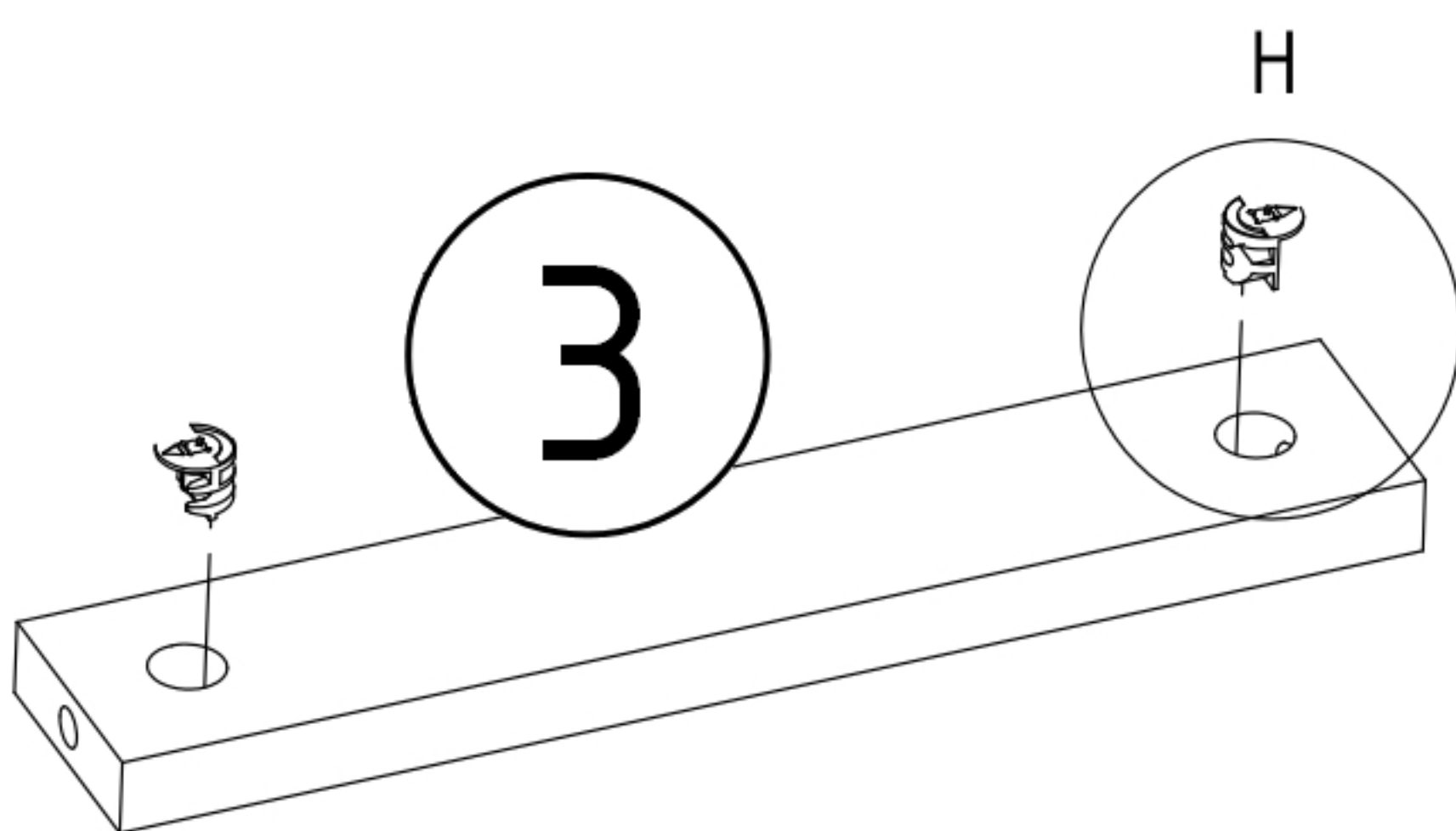
N2  x4	GLUE  x1	P2  x2	S15  x4	E1  x2	T1  x2
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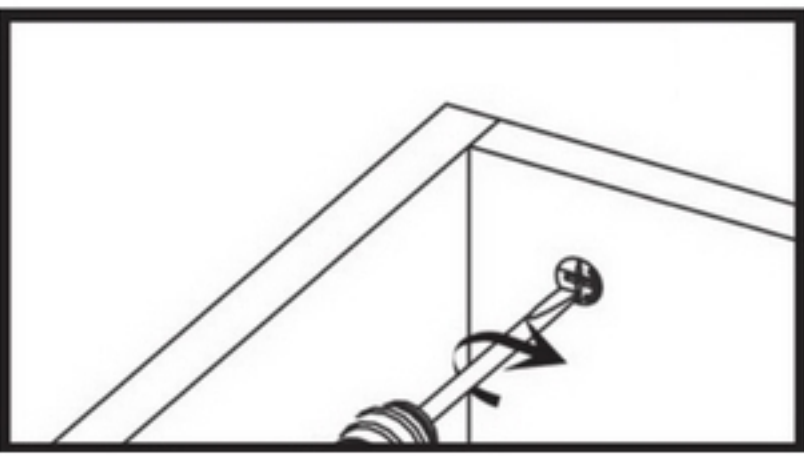
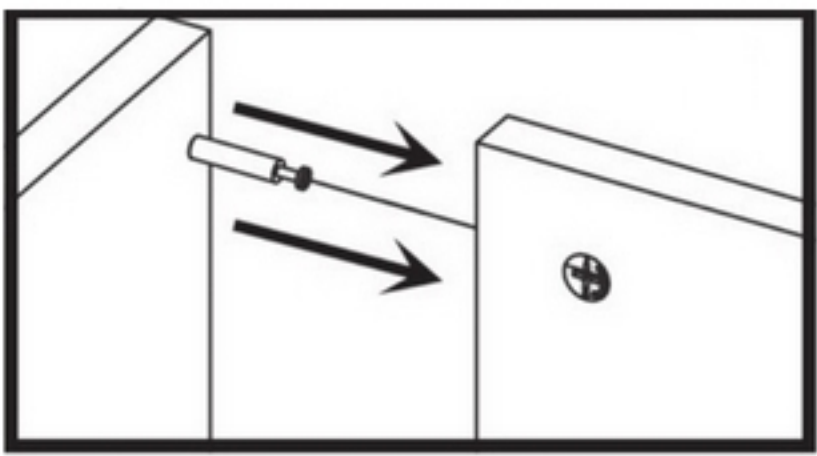
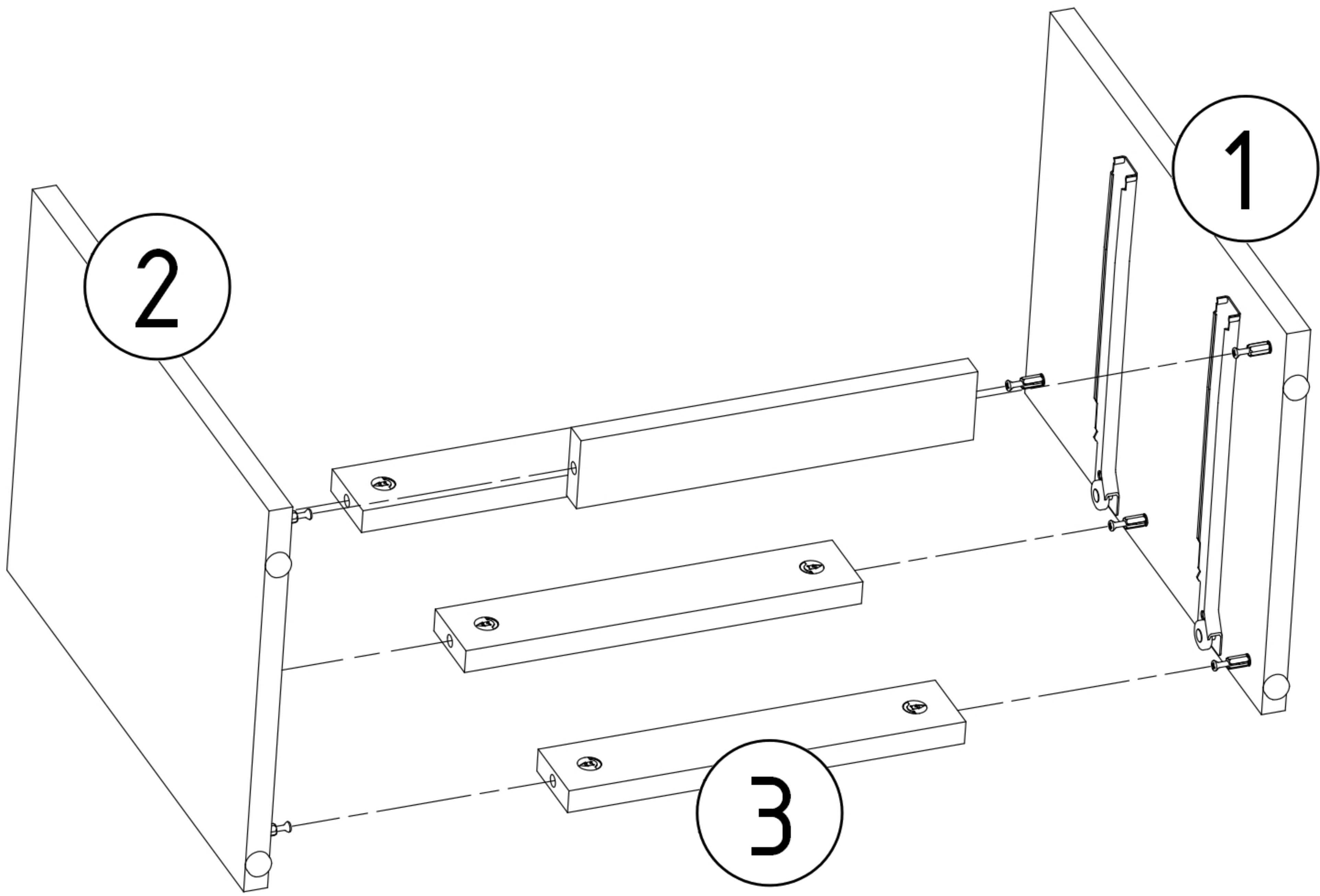
M3

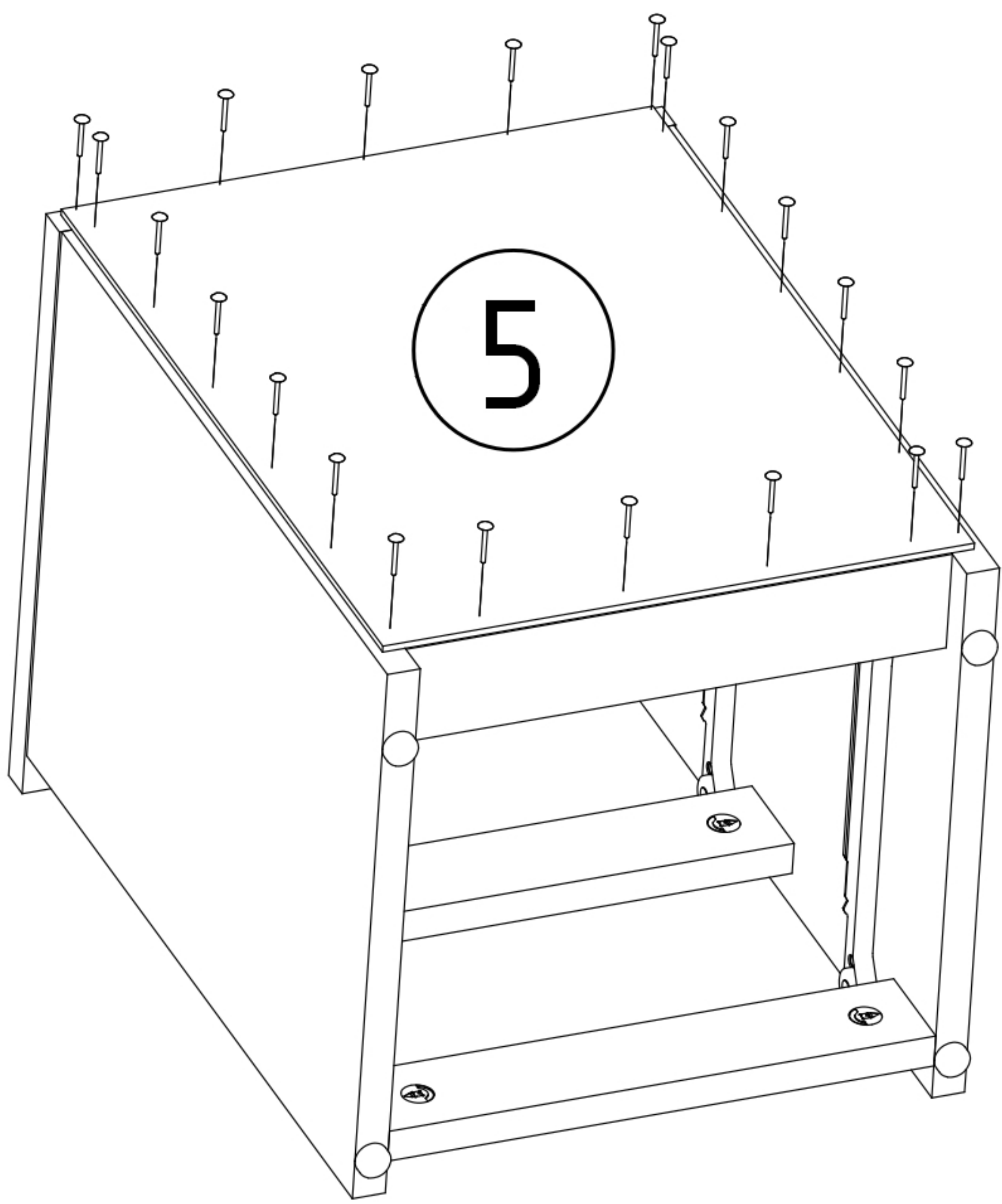
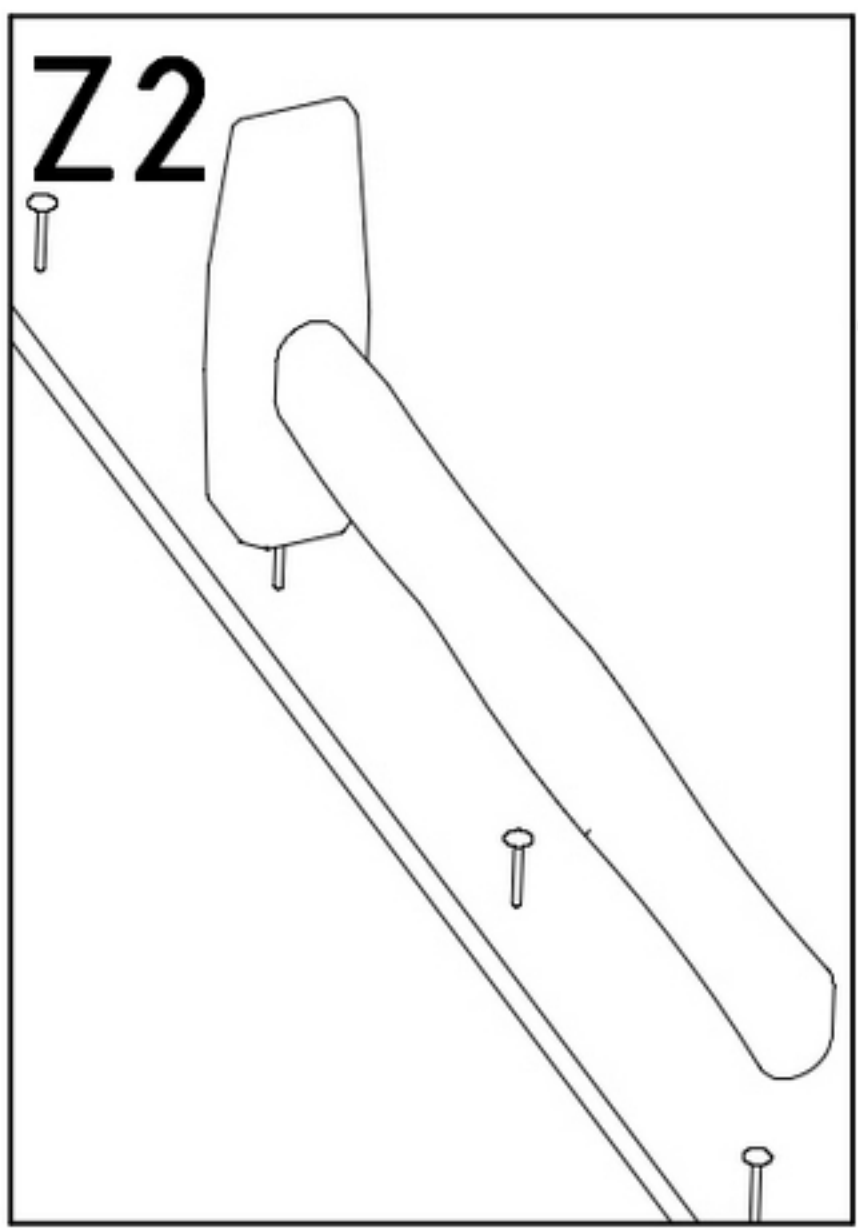
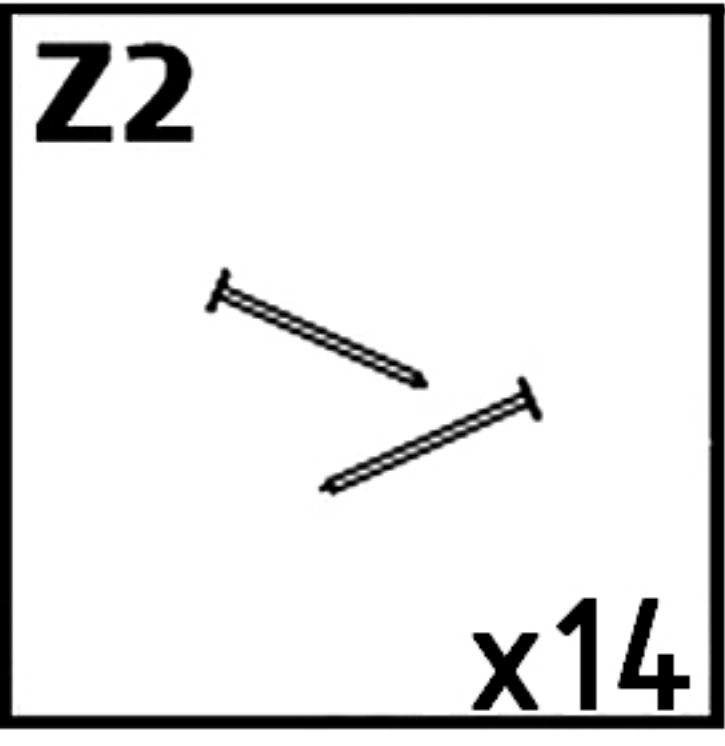
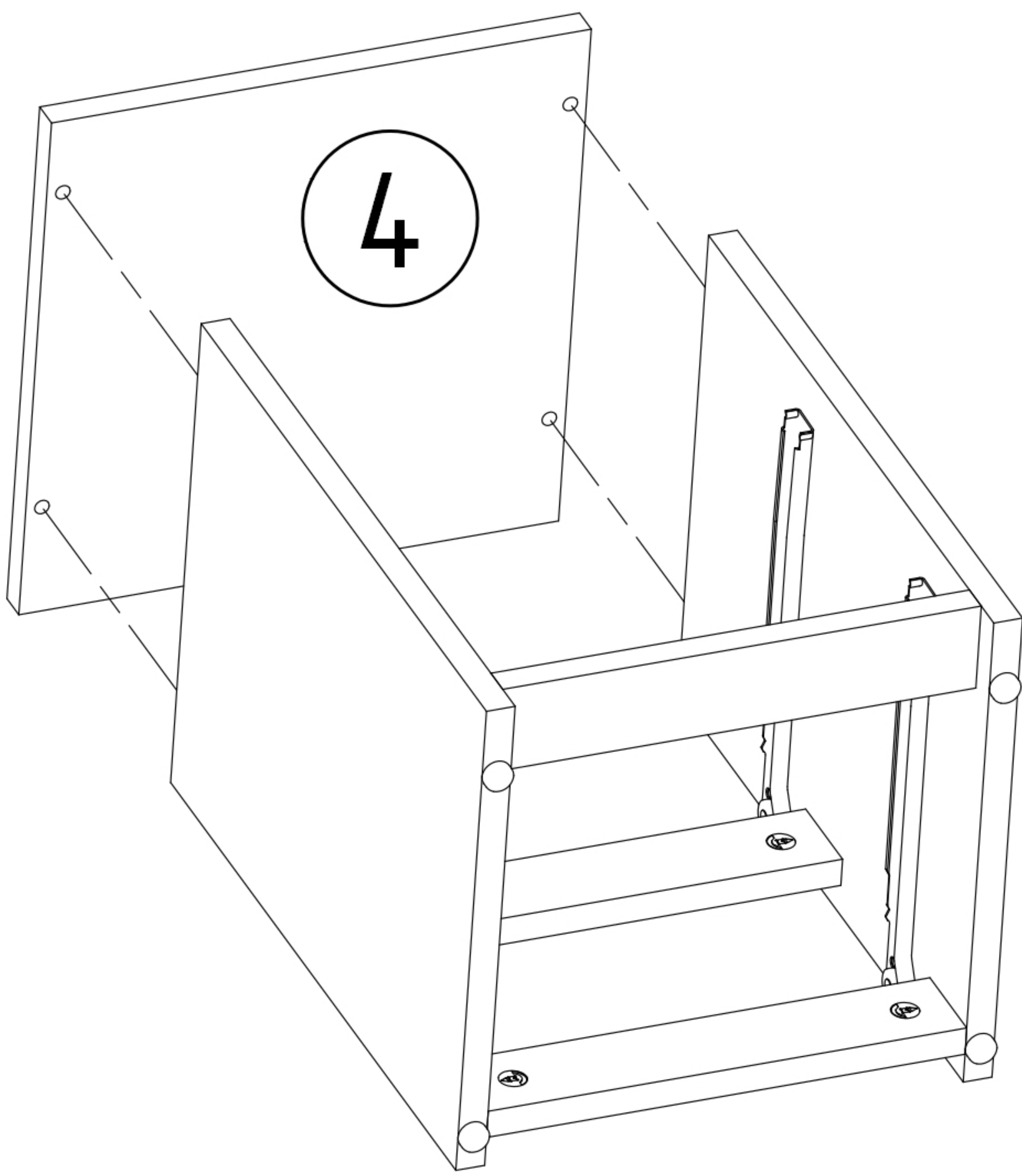
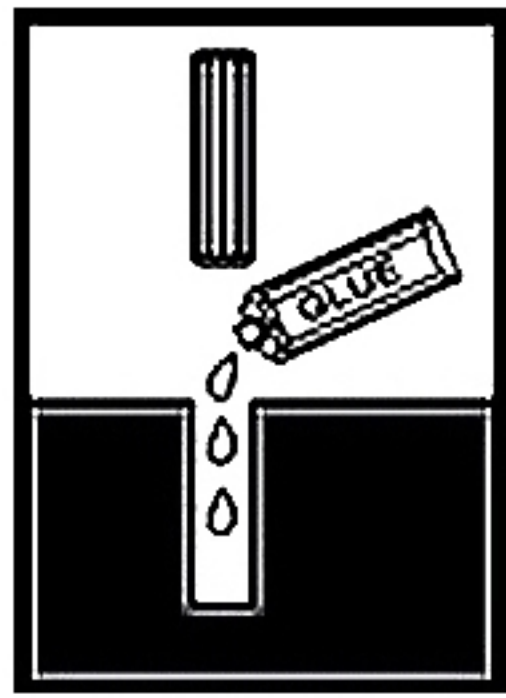
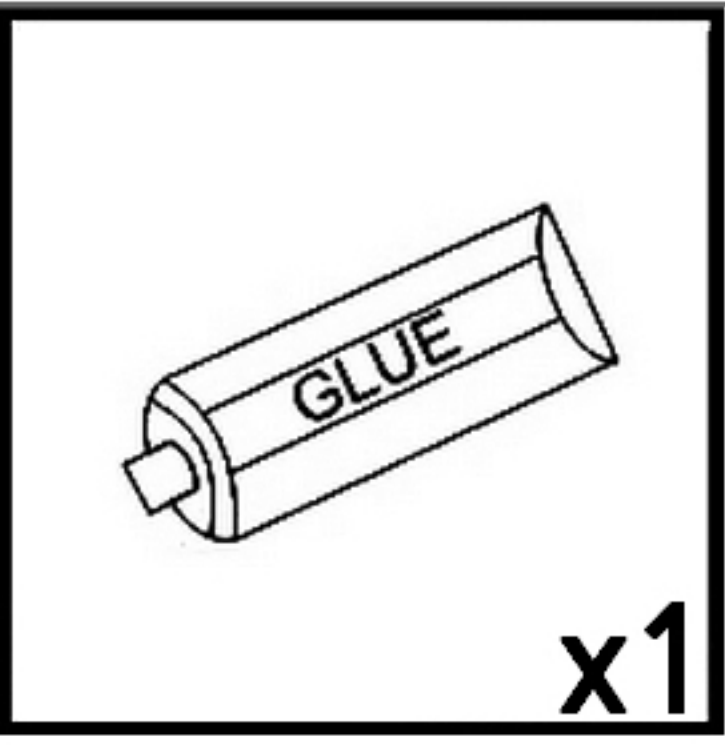


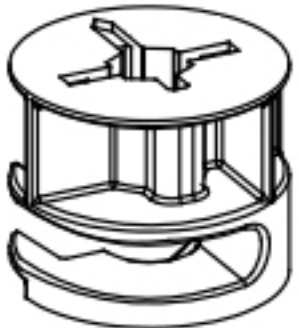
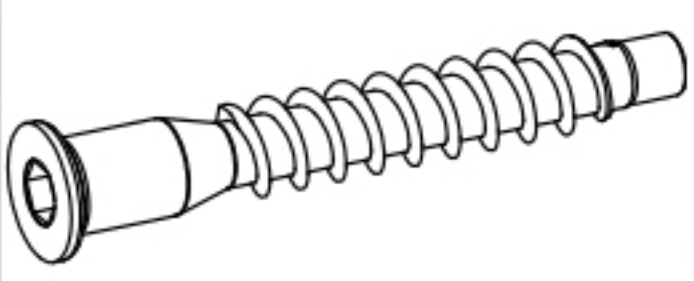
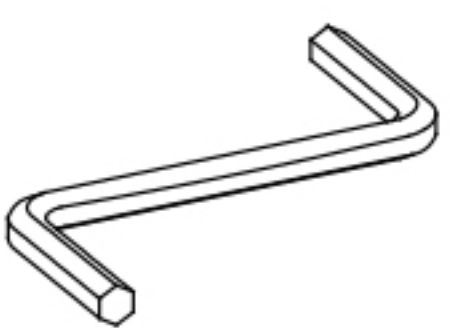
x8

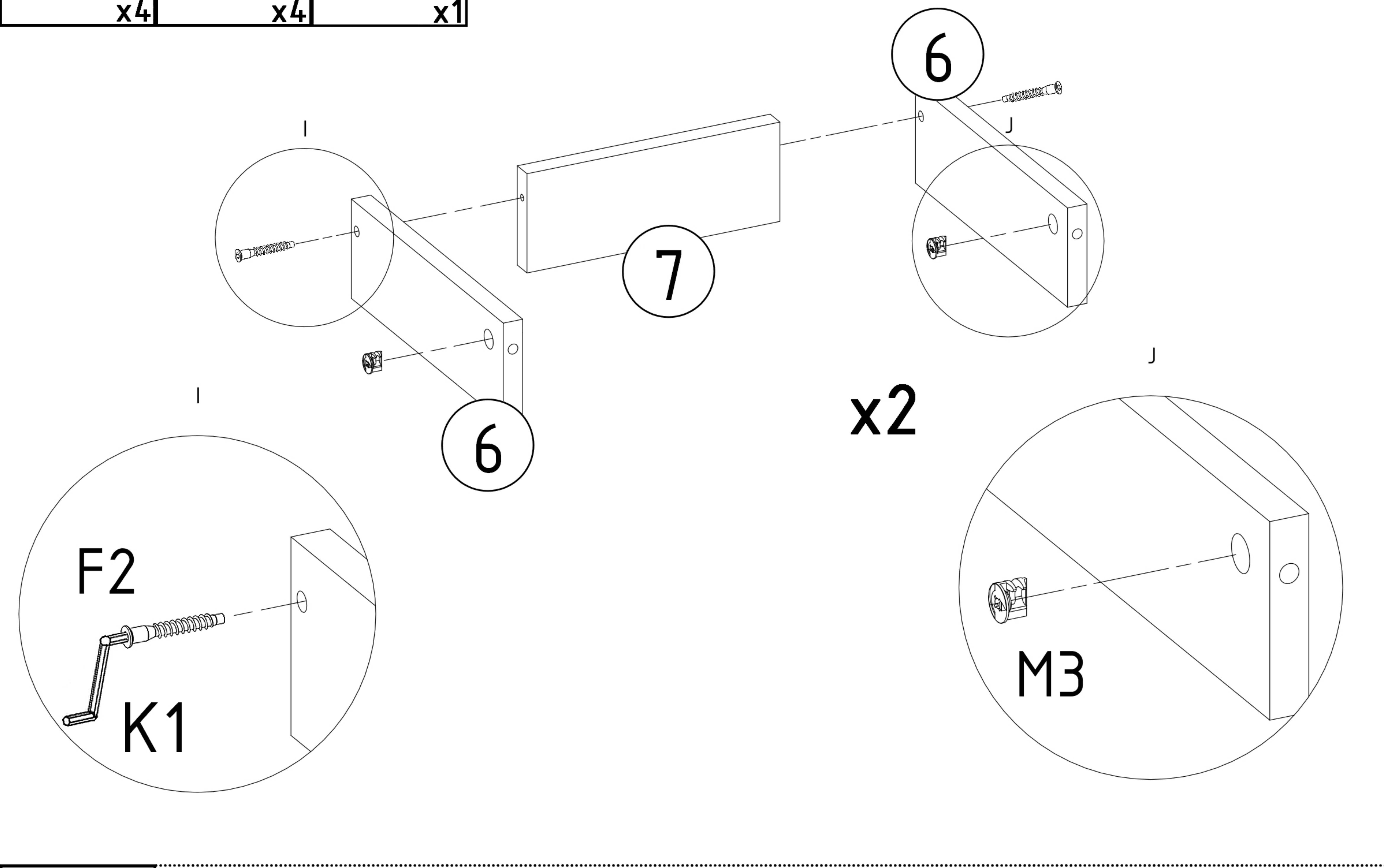


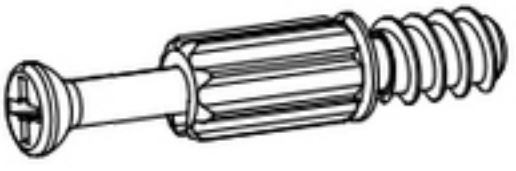
x4

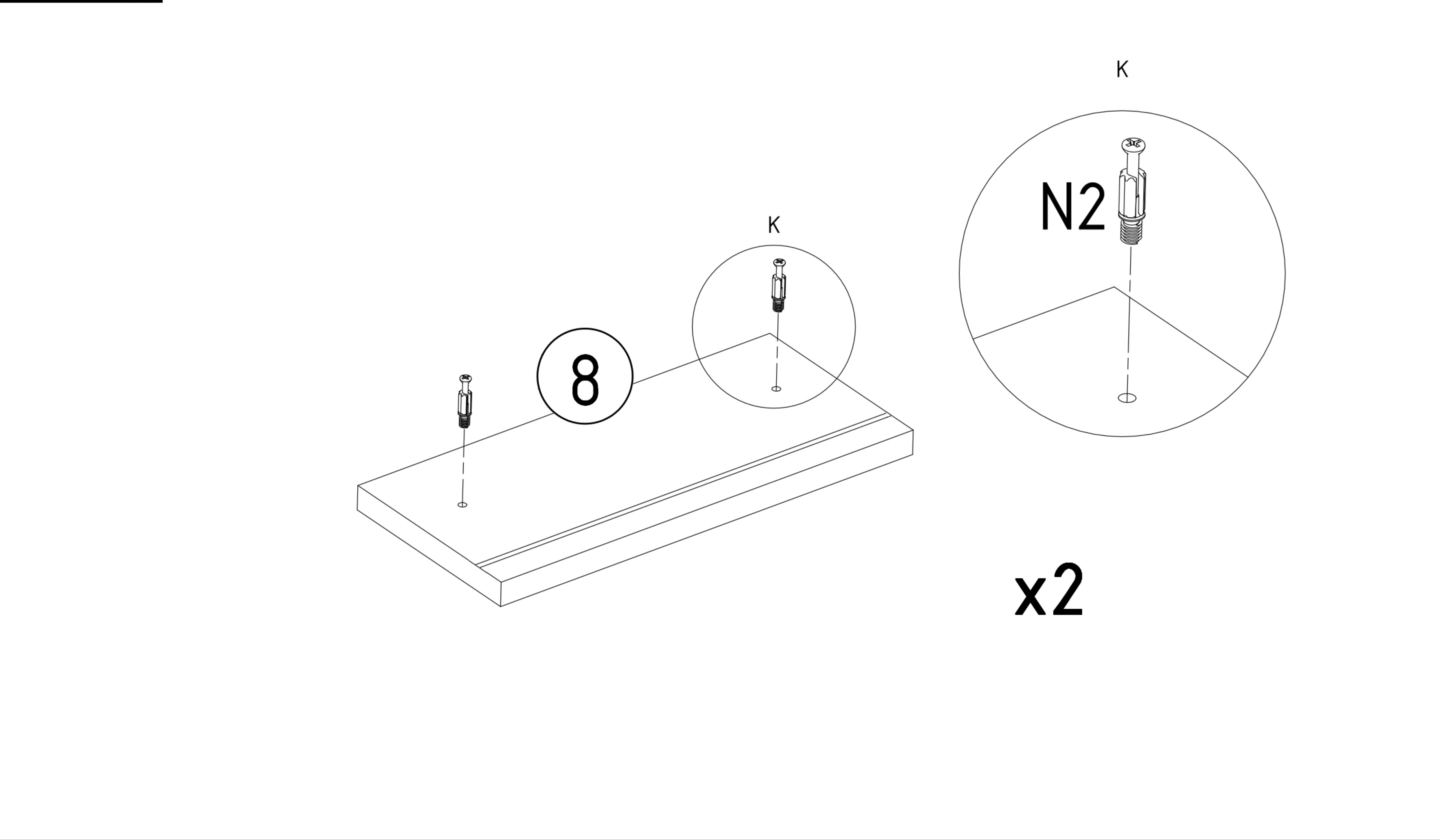




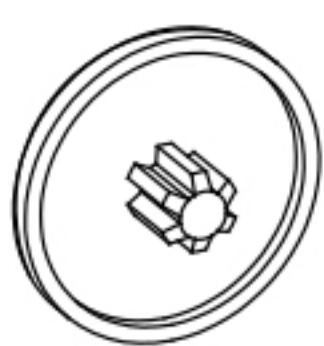
M3  x4	F2  x4	K1  x1
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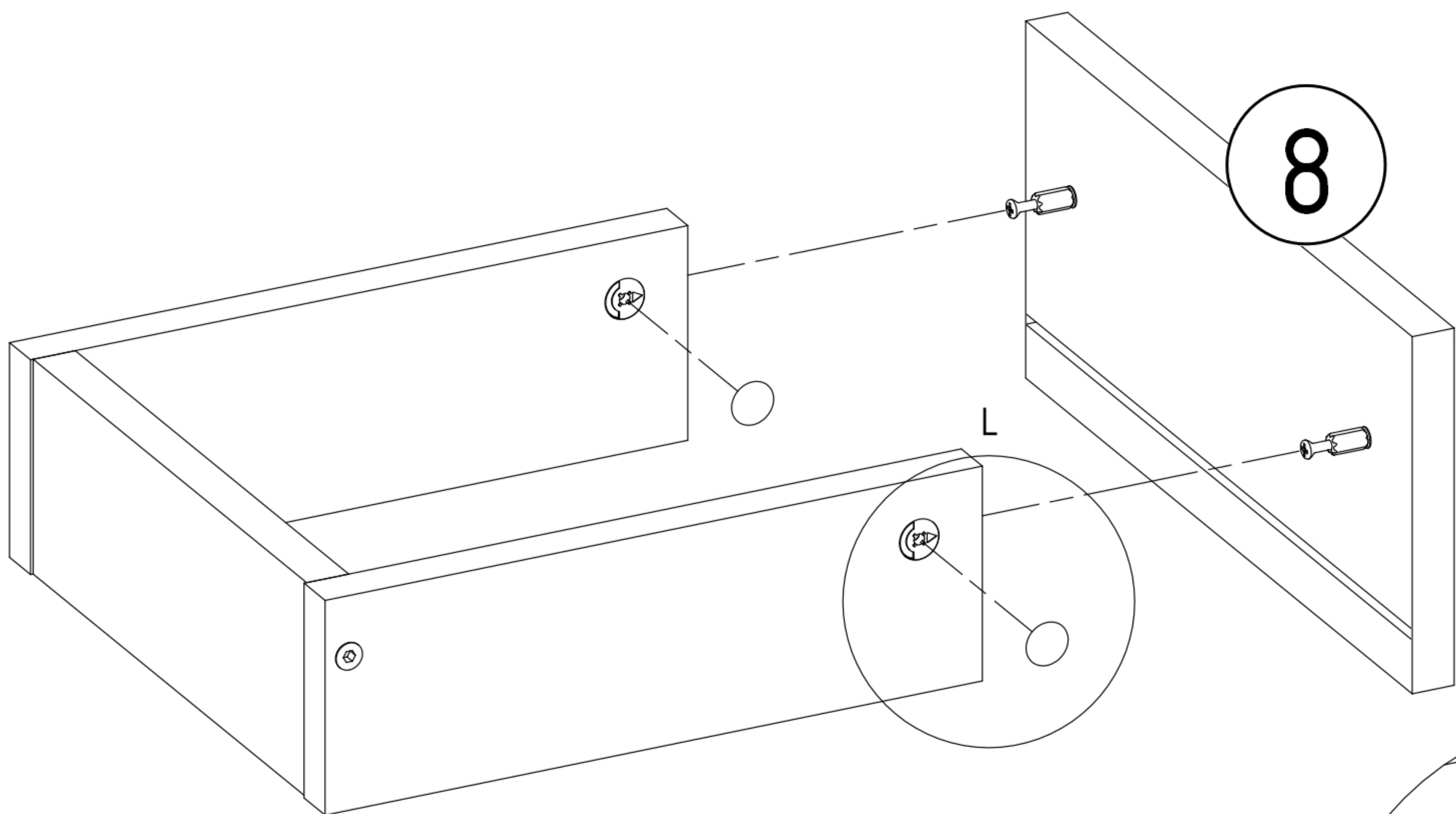
N2  x4
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M2



x4

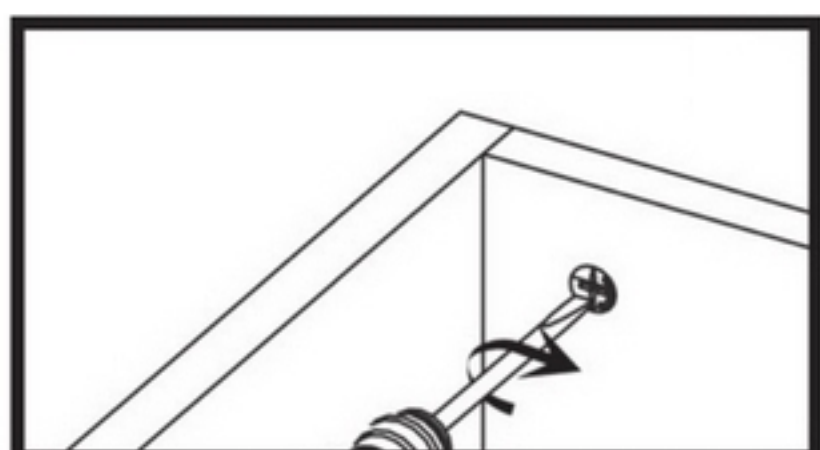
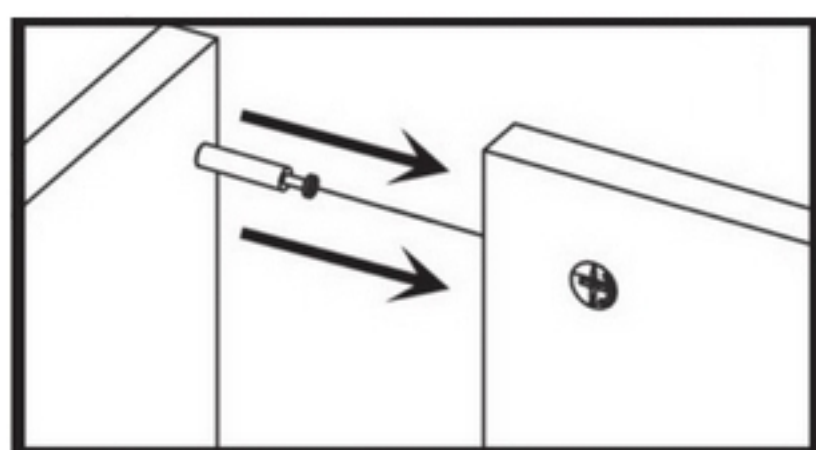


8

L

L

M2



P2



x2

S1

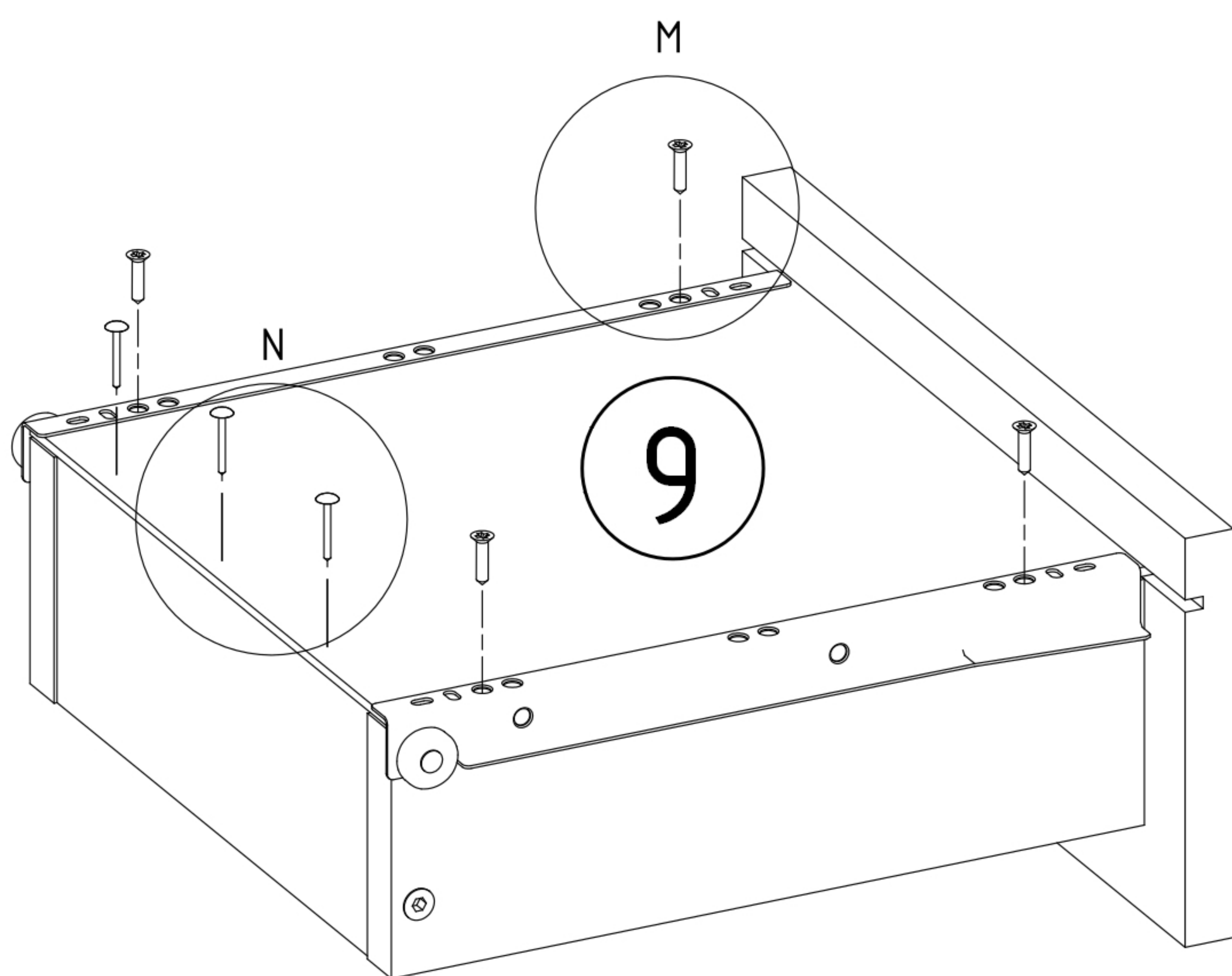


x8

Z2



x6



M

N

9

M

S1

P2

N

Z2

x2

