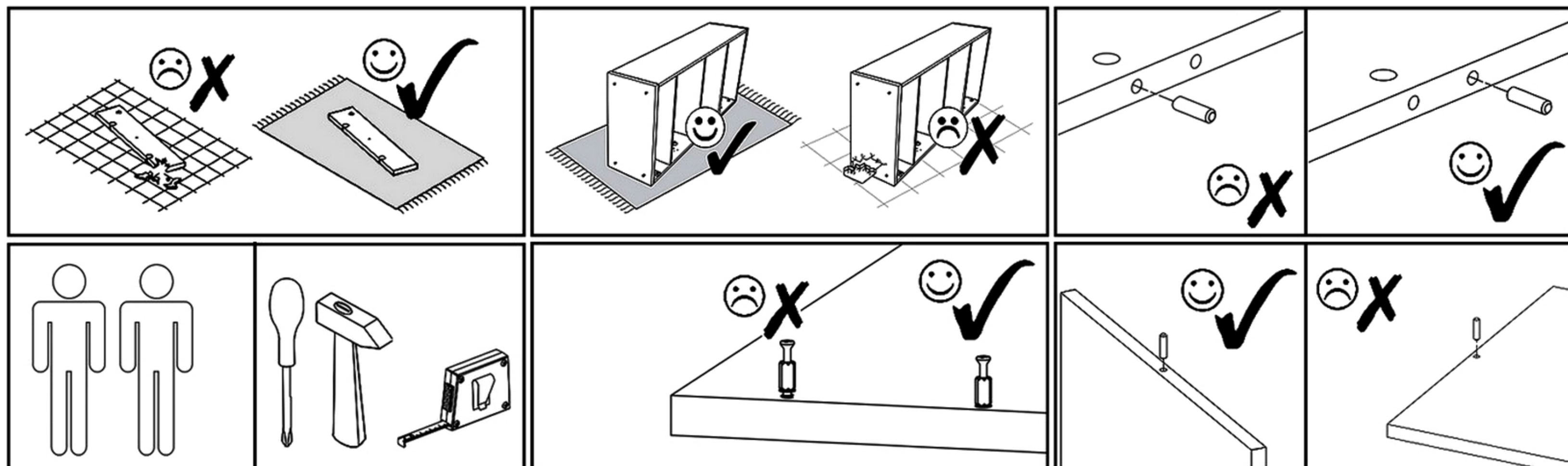
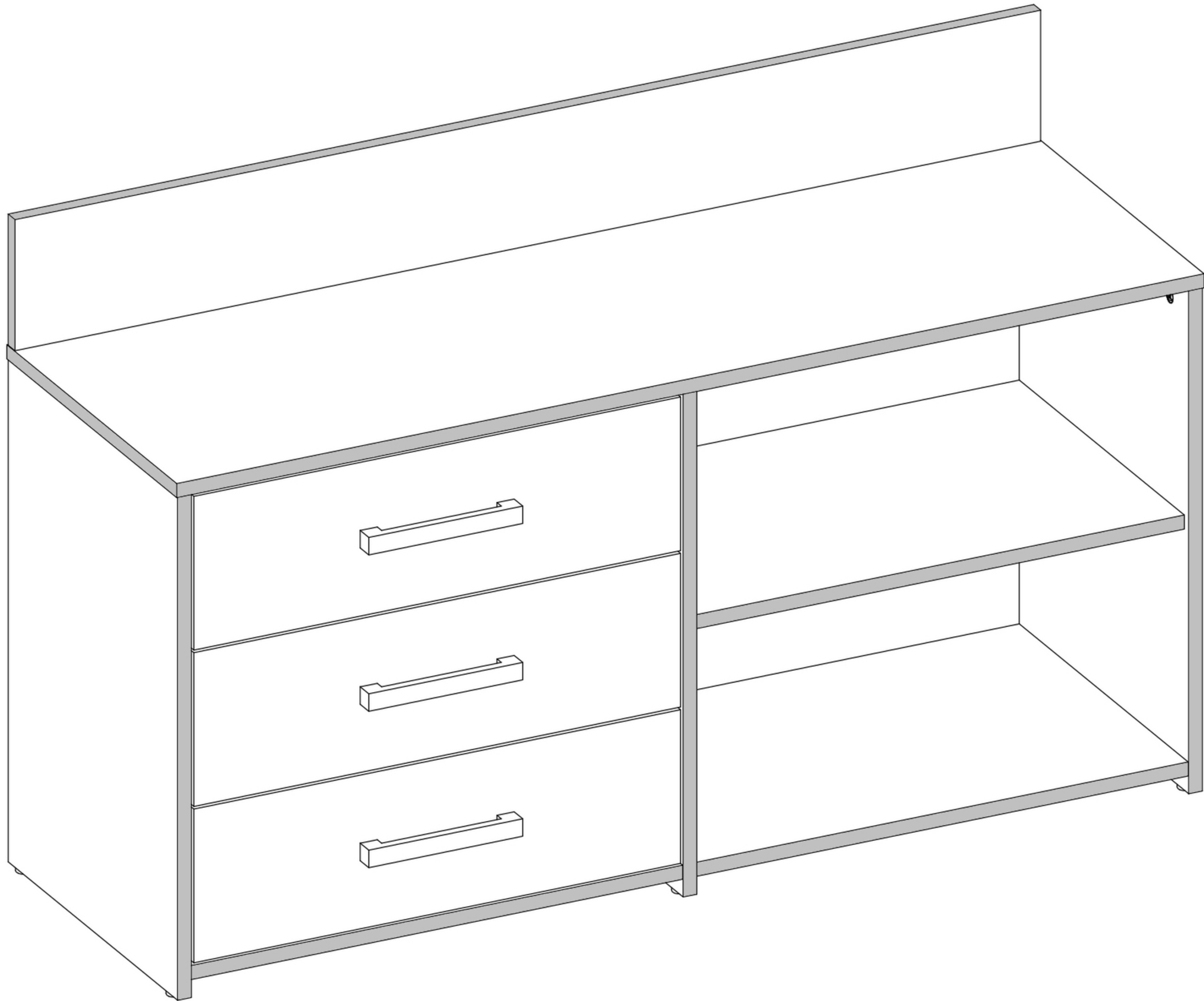
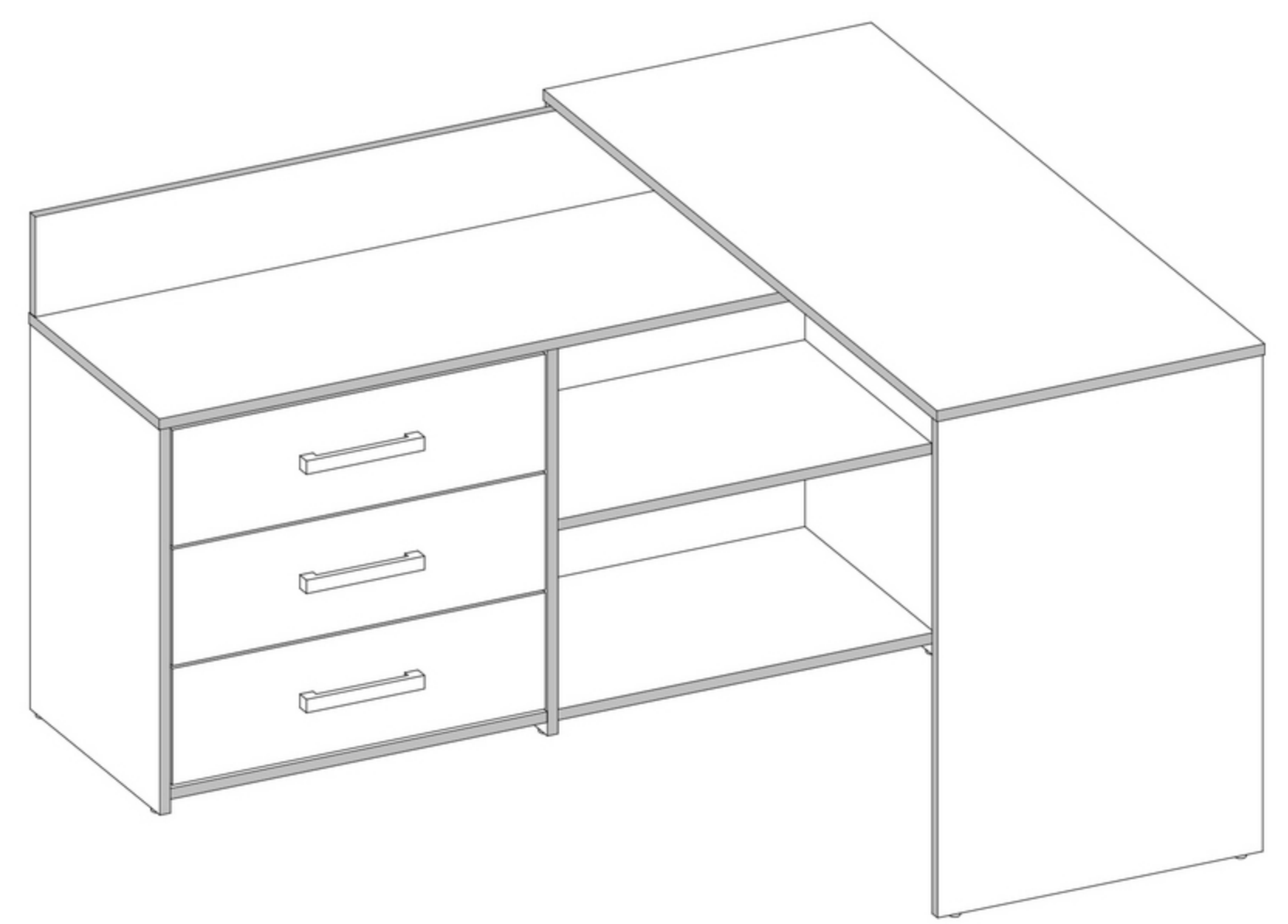
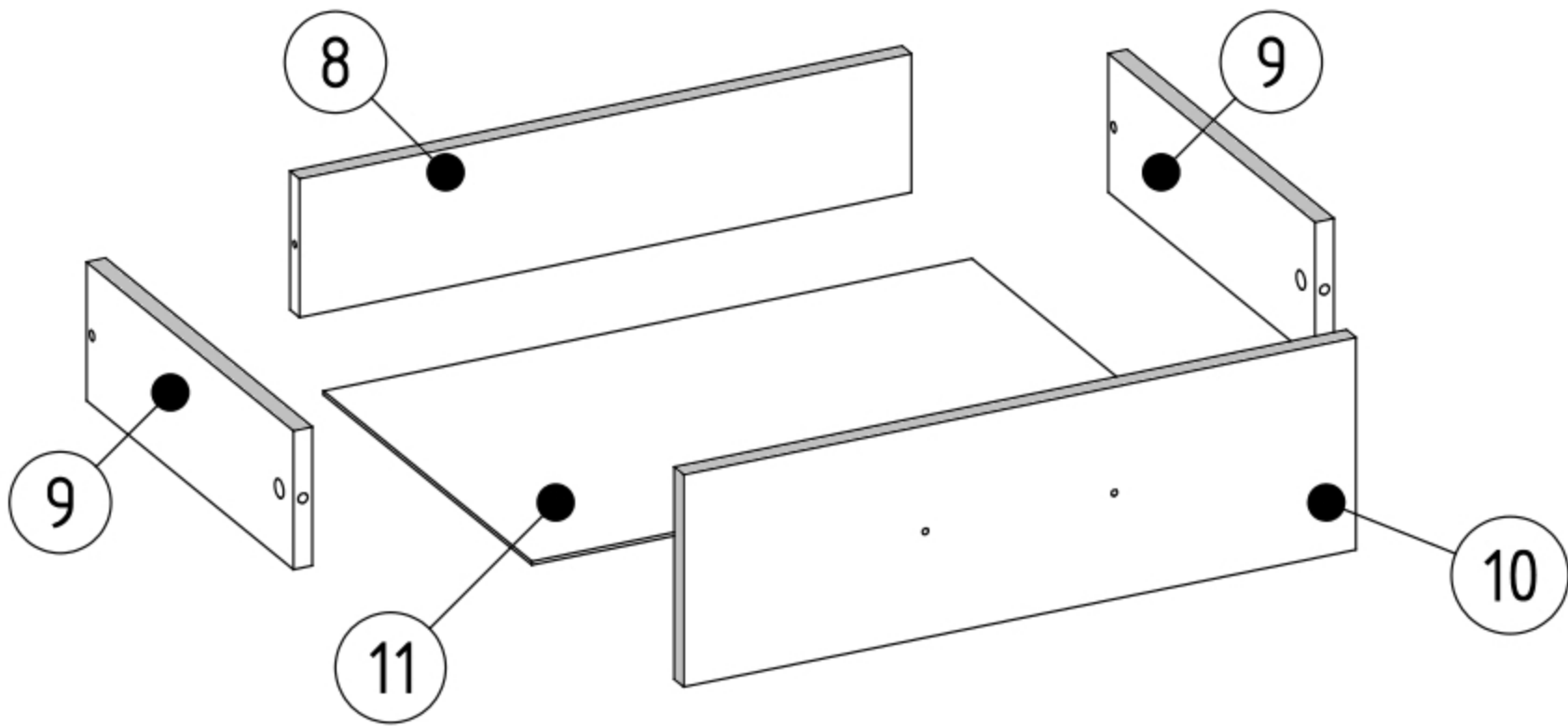
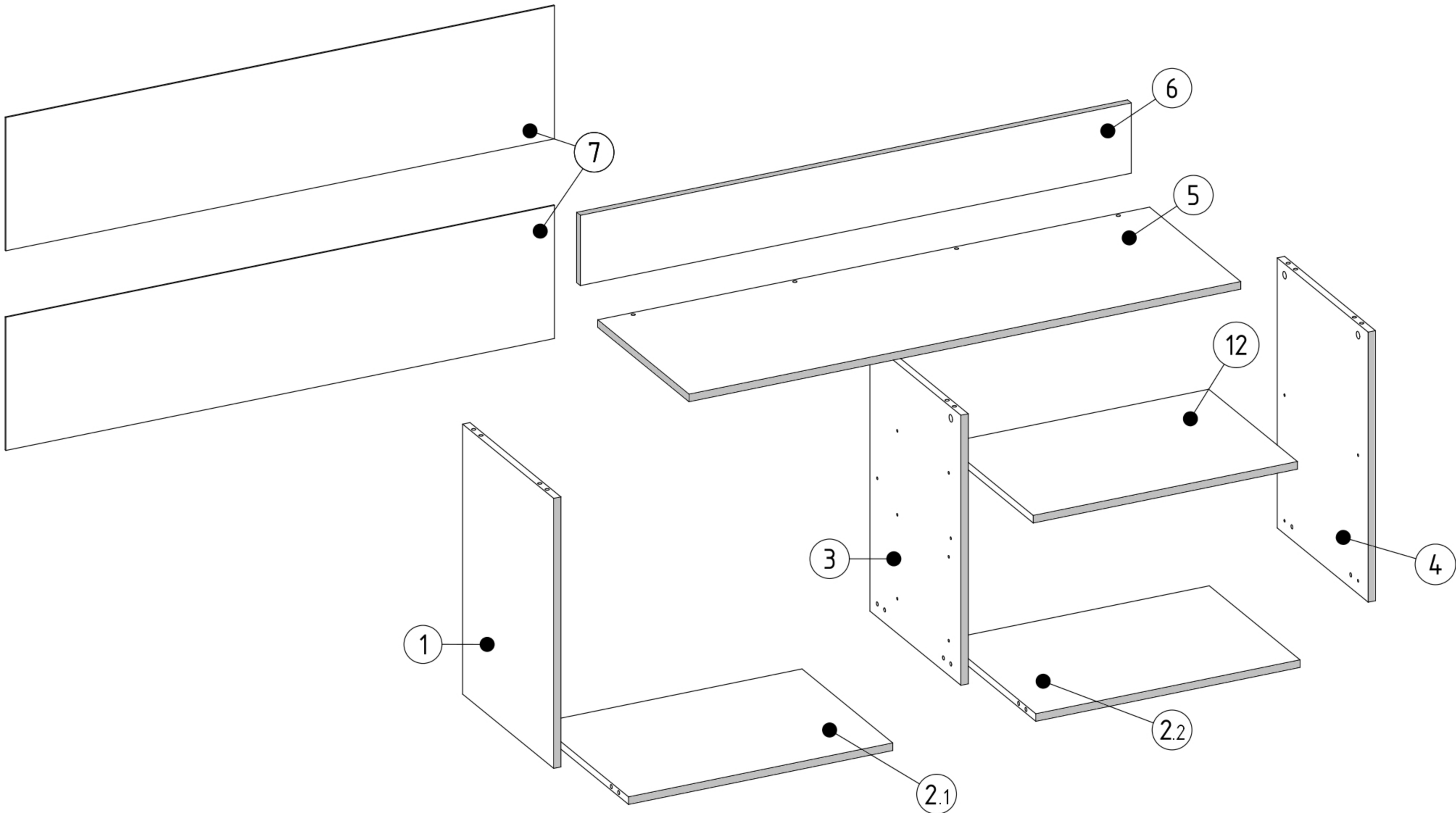


25/10/2022

DANY

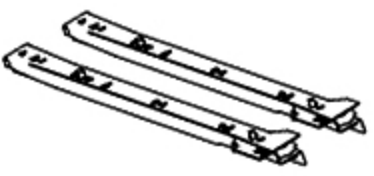




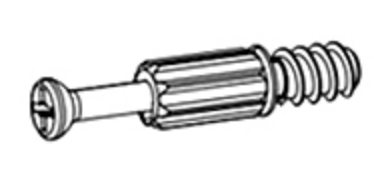
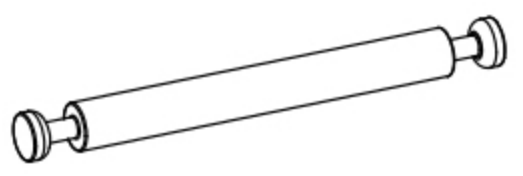
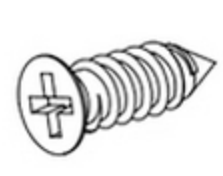
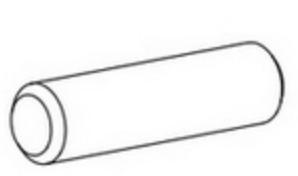
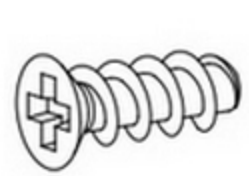
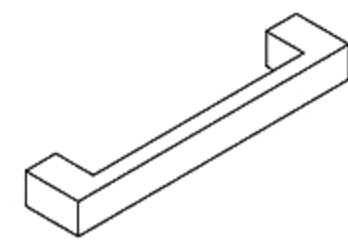
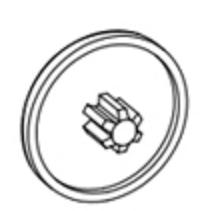
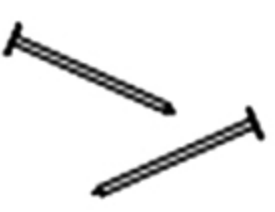
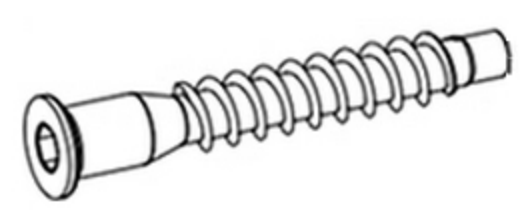
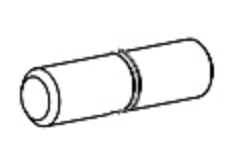
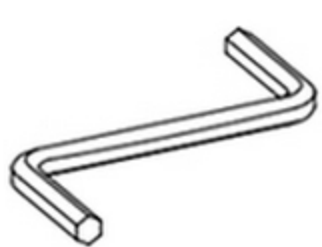
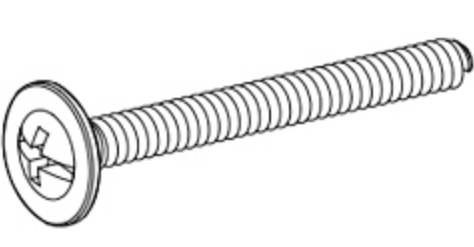
1	x	1
2	x	1
3	x	1
4	x	1
5	x	1
6	x	1
7	x	2
8	x	3

9	x	6
10	x	3
11	x	3
12	x	1

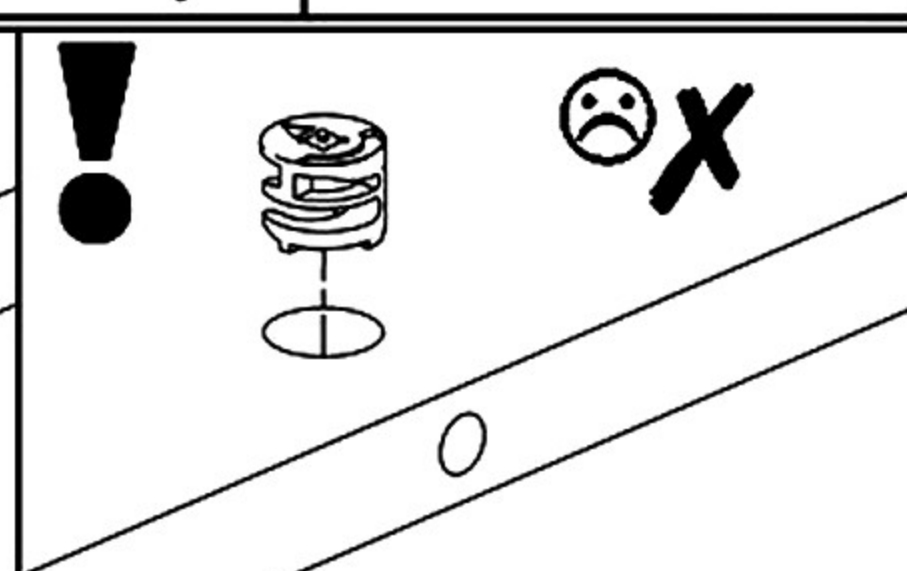
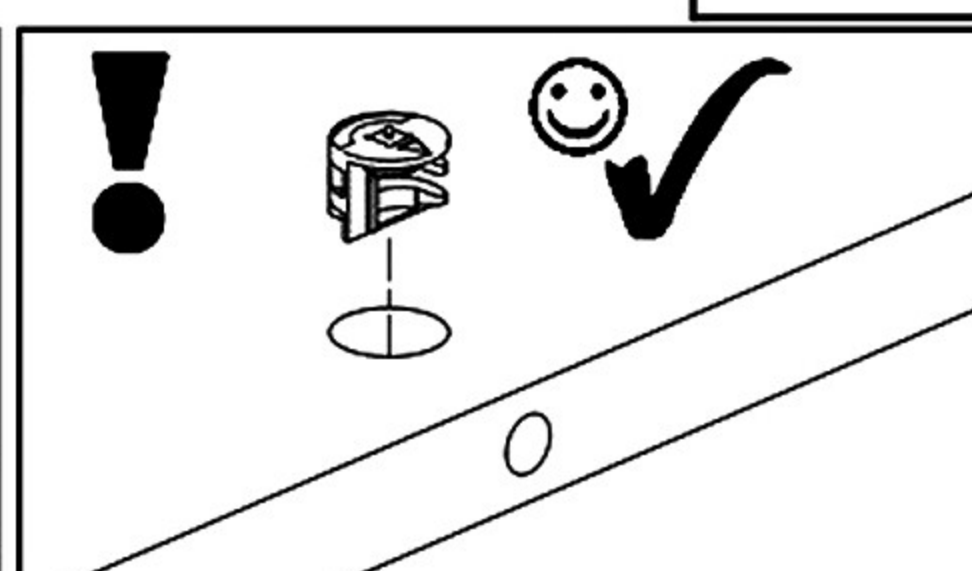
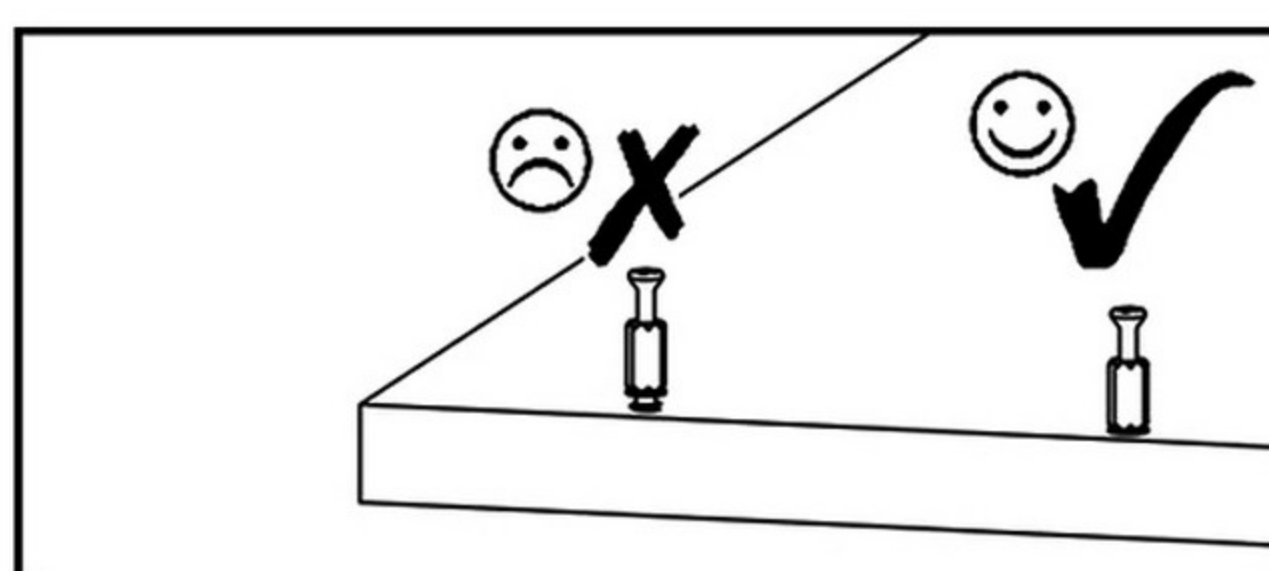
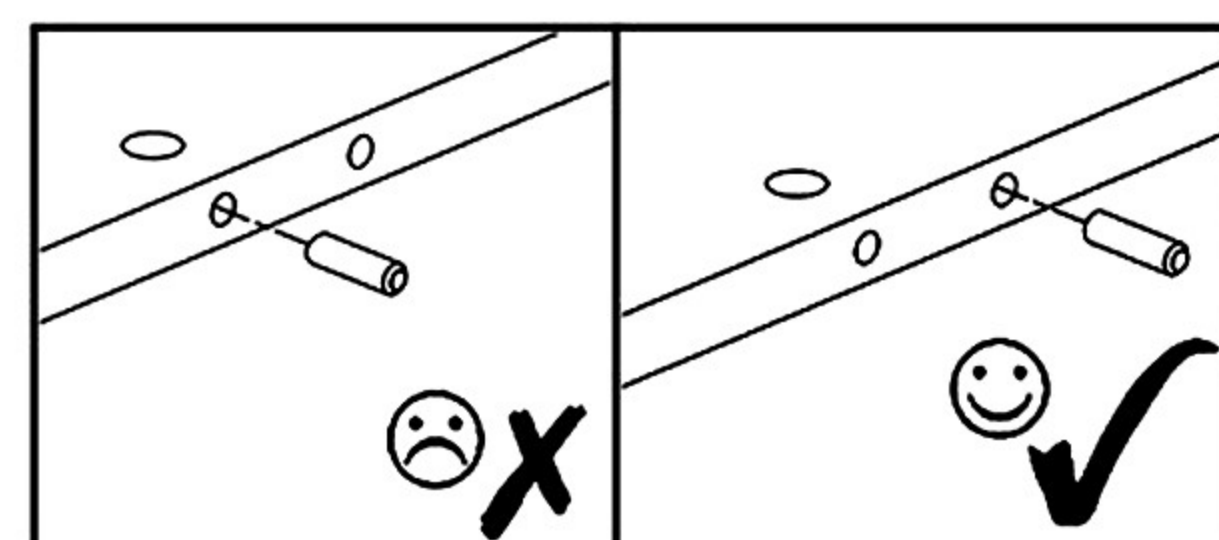
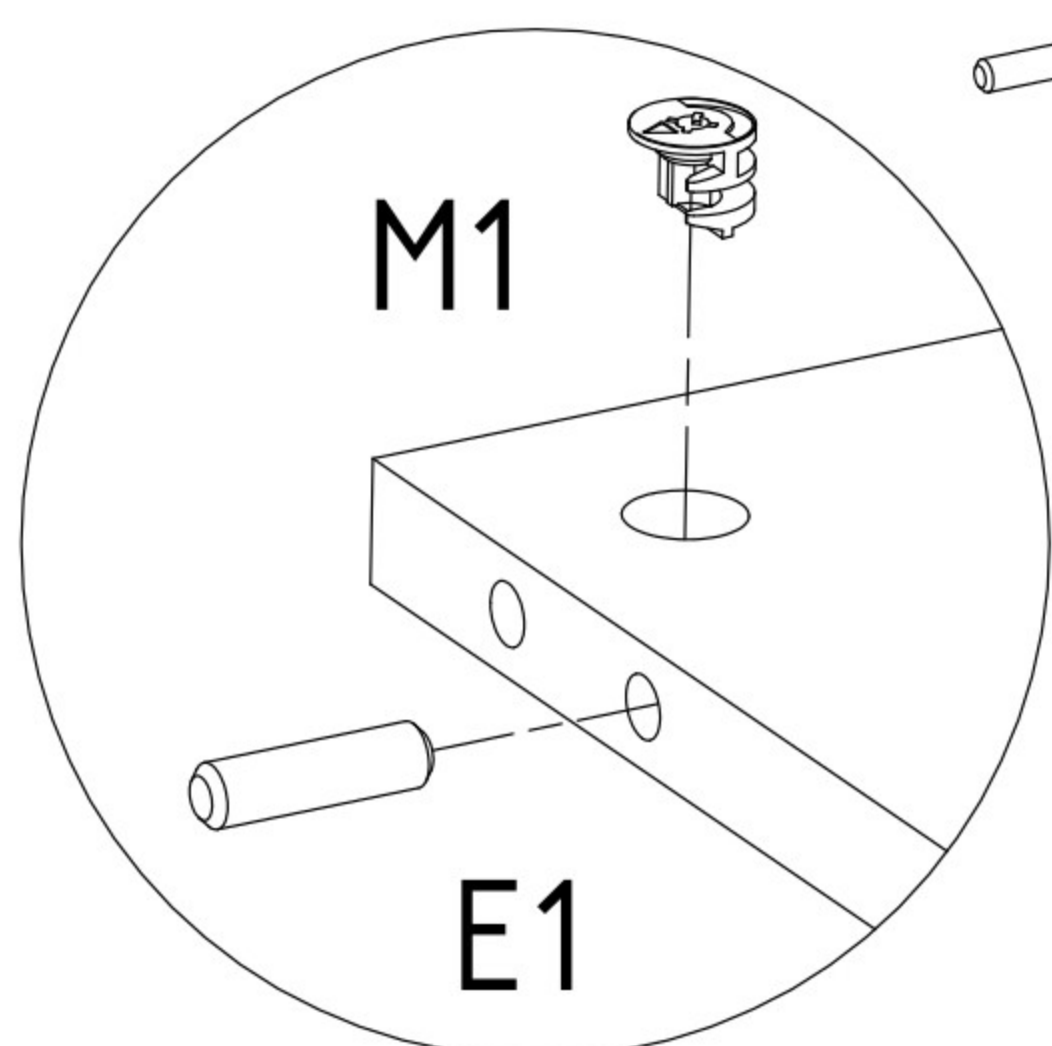
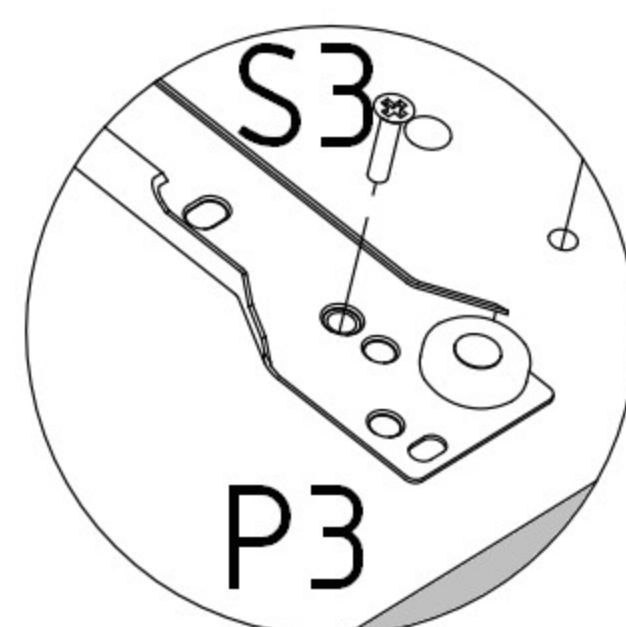
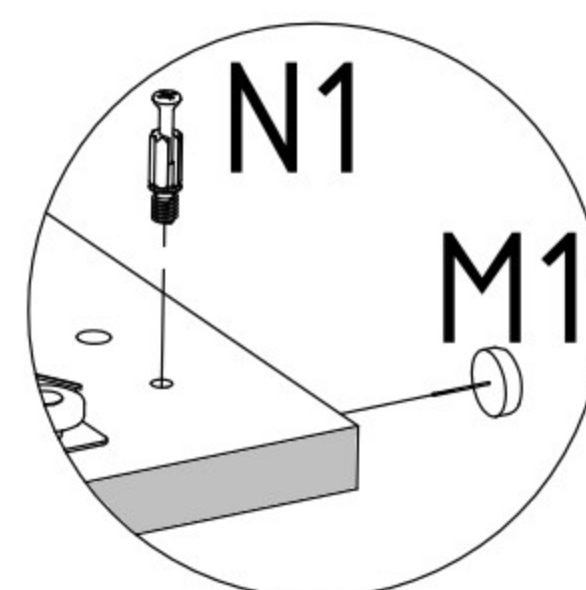
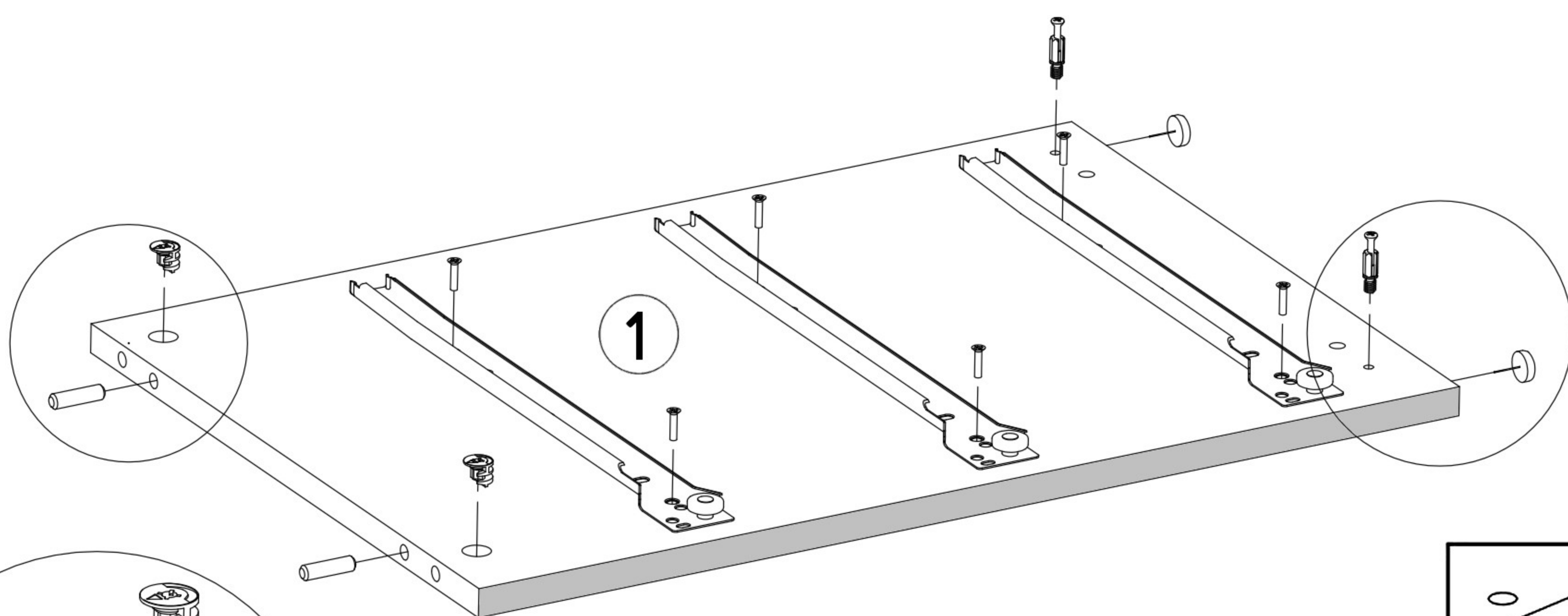
P3



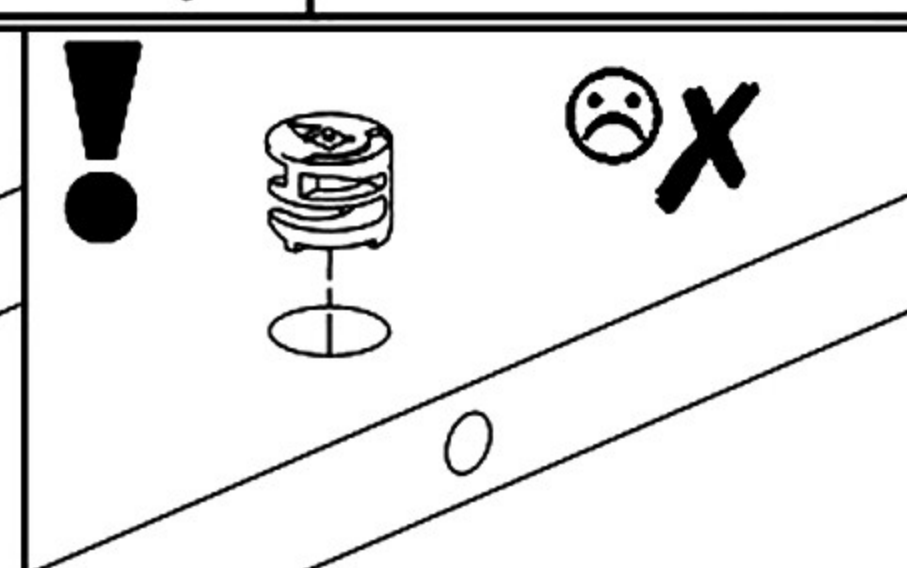
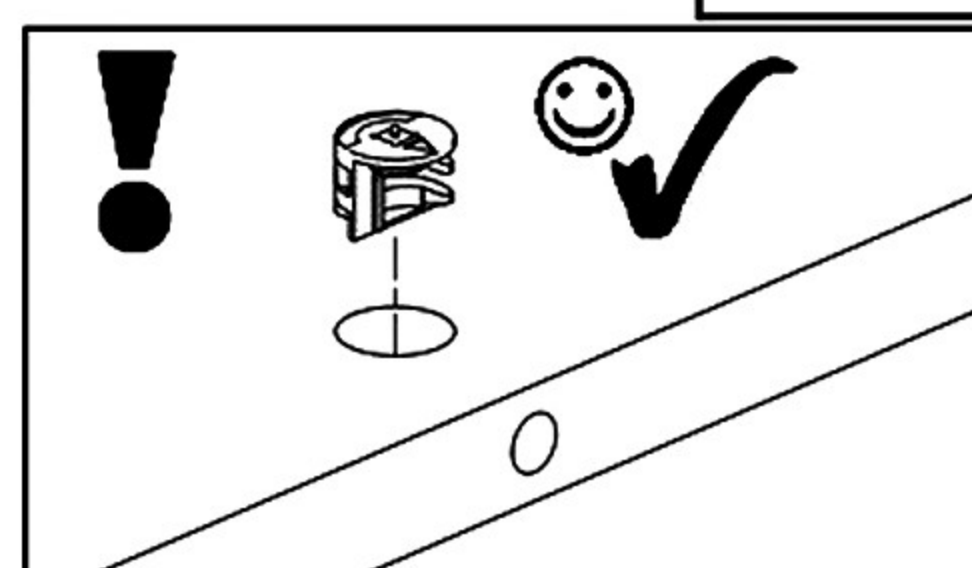
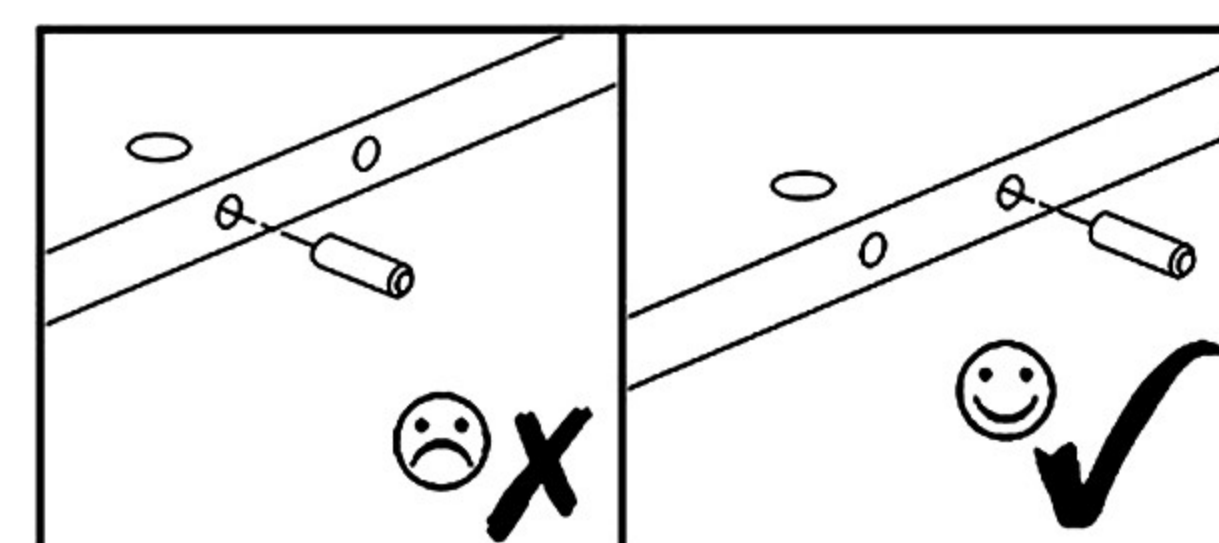
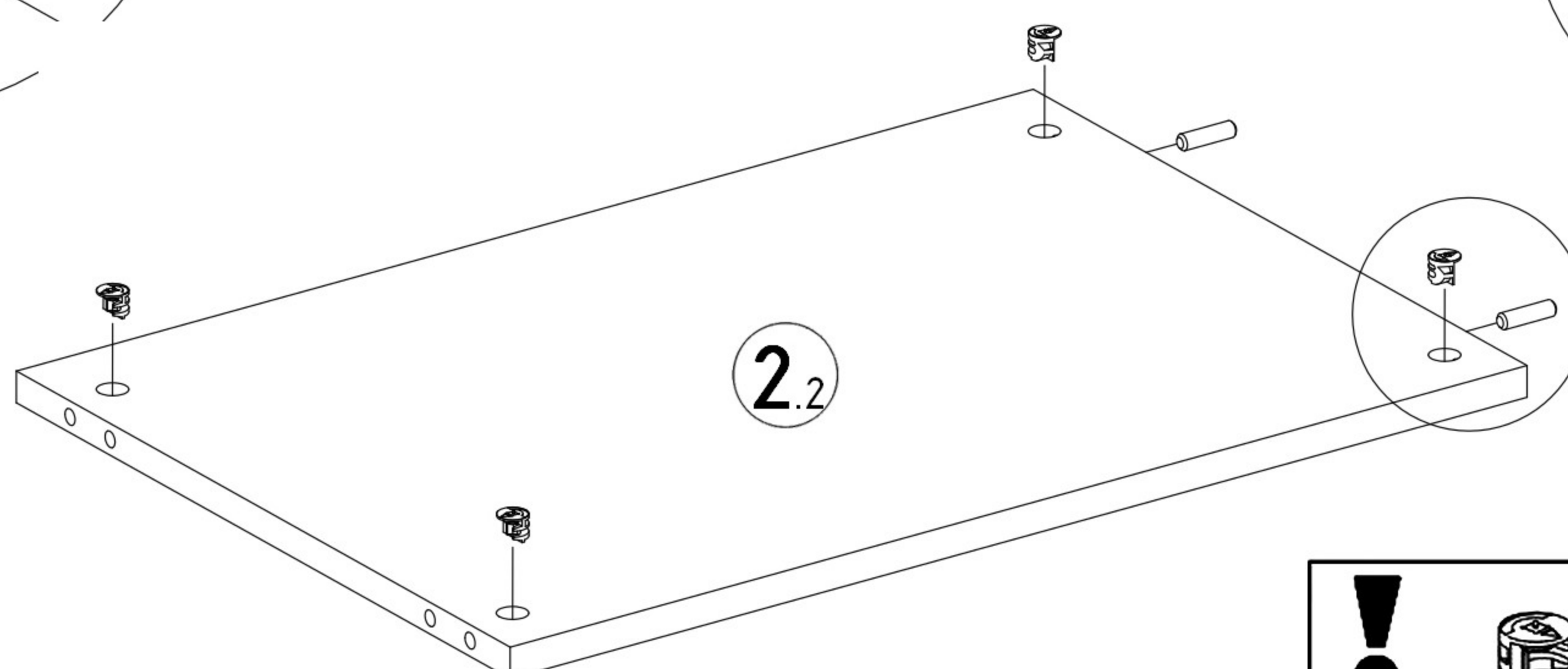
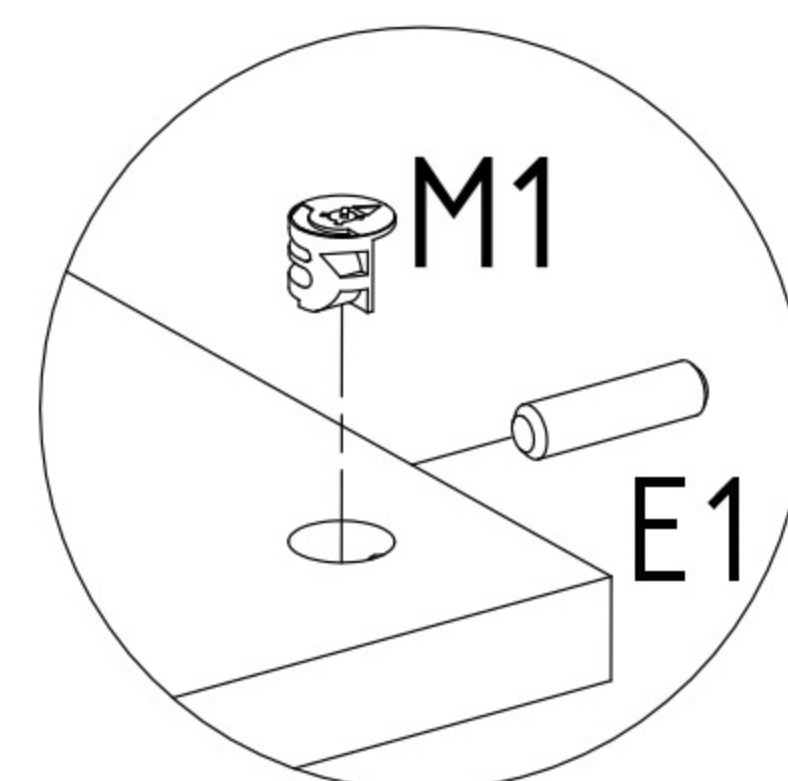
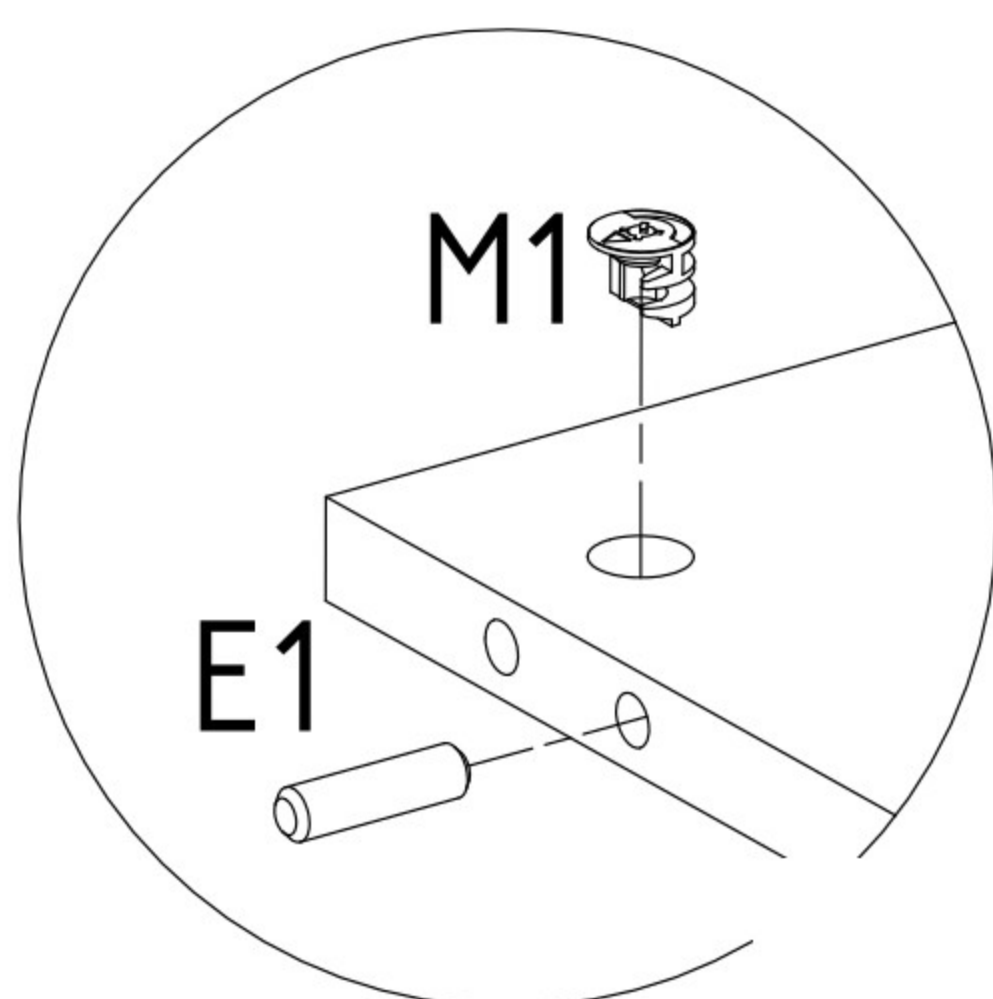
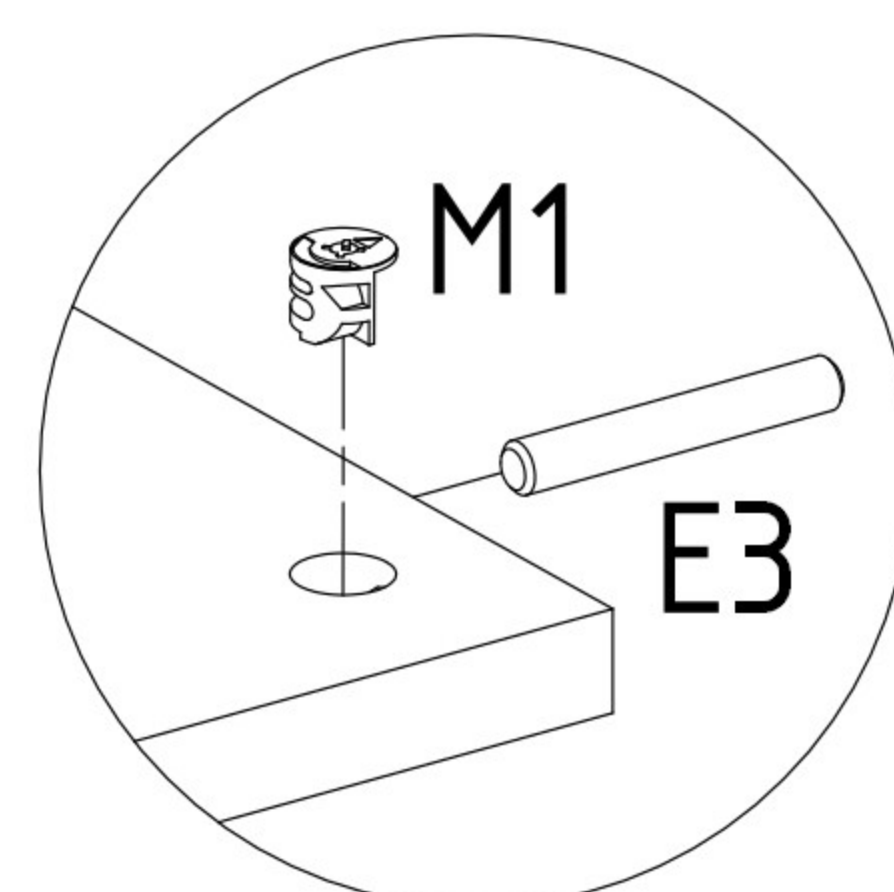
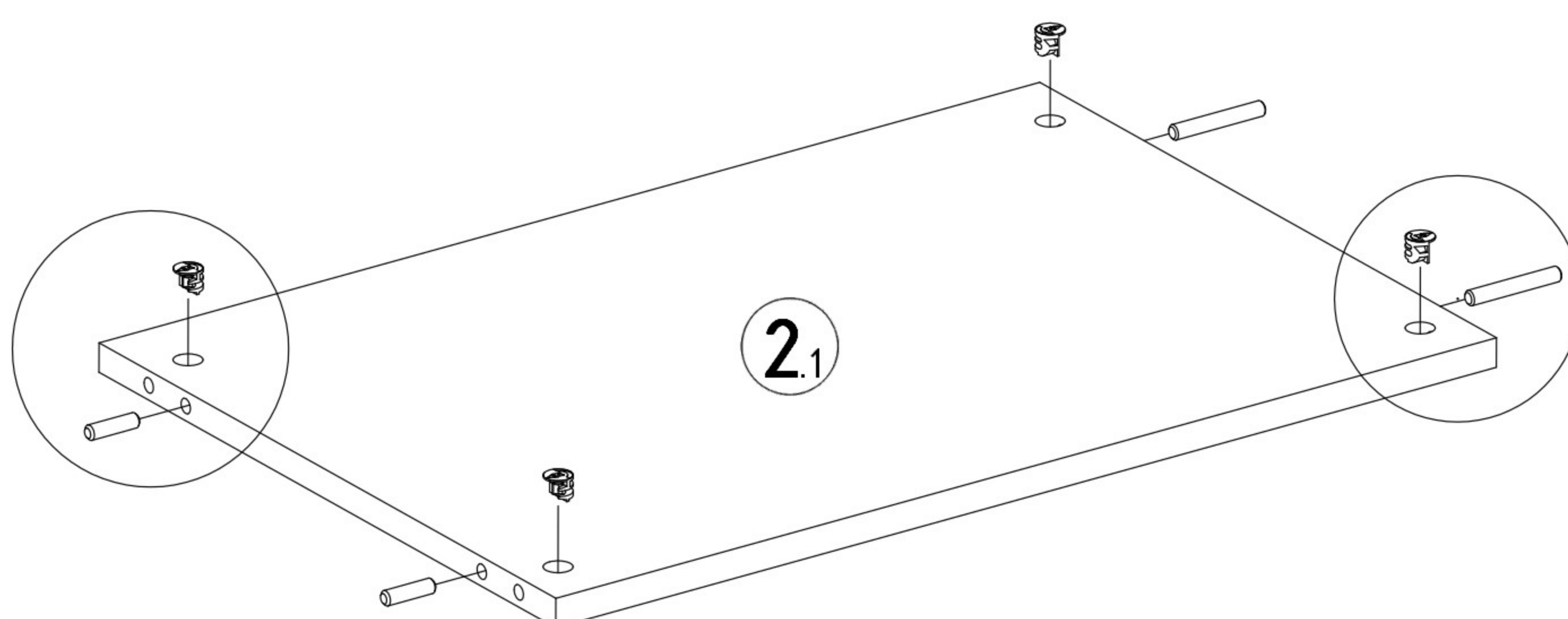
L=350mm x3

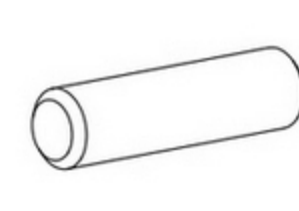
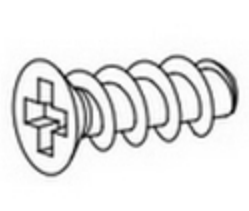
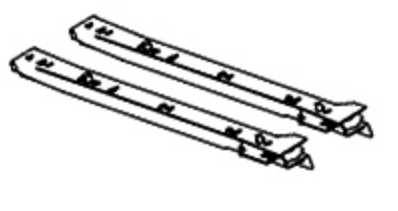
N1  L=35mm x16	M1  12x15mm x20	N4  L=62mm x2	S1  3,5x16mm x12	E1  8x30mm x10	S3  6x8mm x12	U6  L=160/180mm x3	M2  B 16mm x8
Z1  x70	F1  7x50mm x10	K7  5x16mm x4	F3  x1	S7  4x30 mm x6	E3  8x50mm x2	T1  x6	M2  S-A 16mm x2

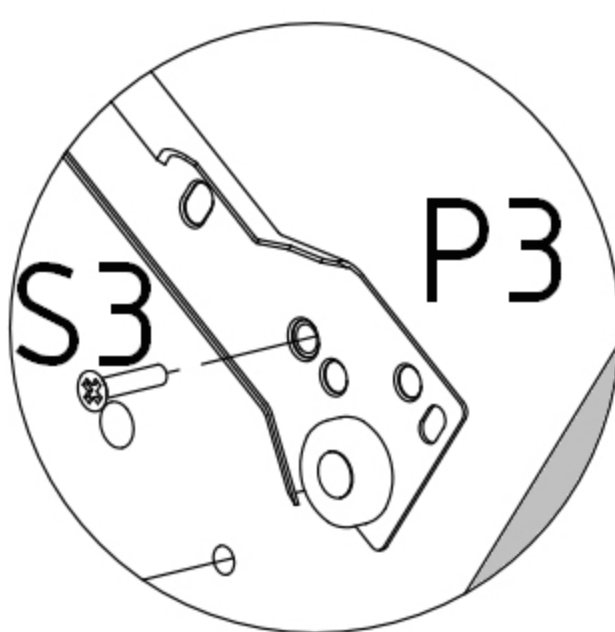
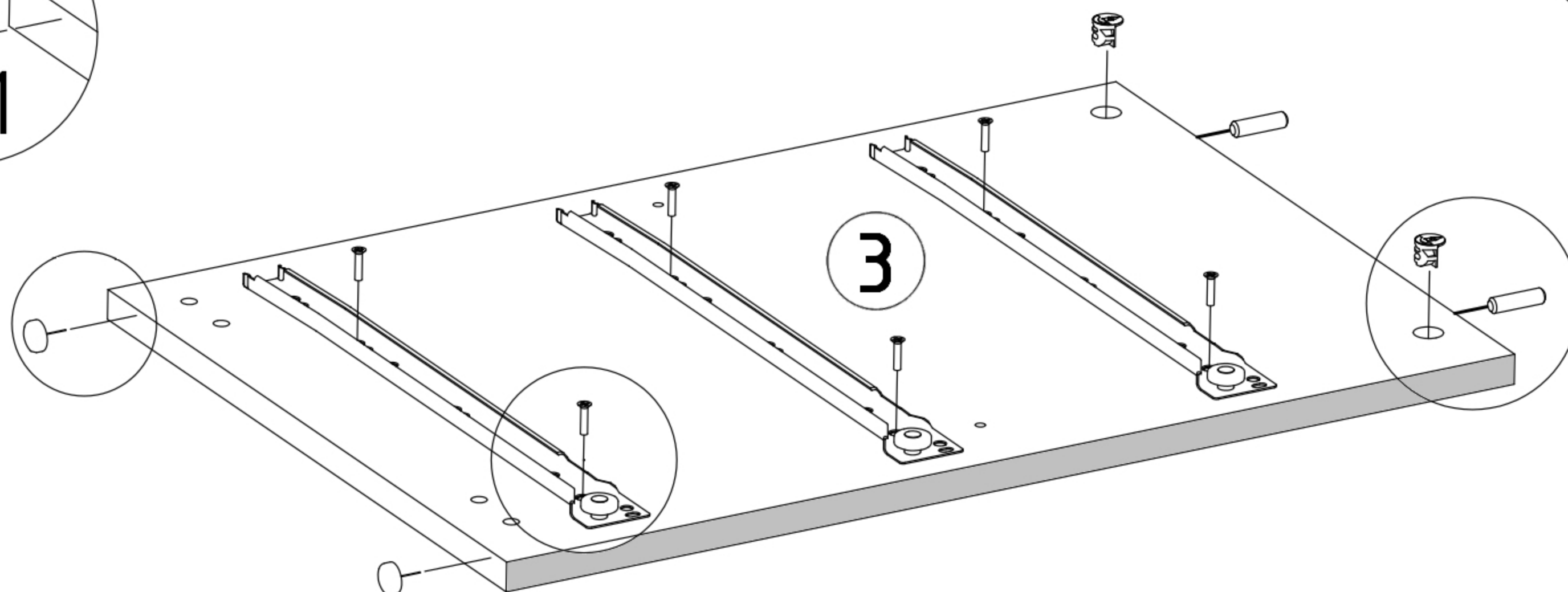
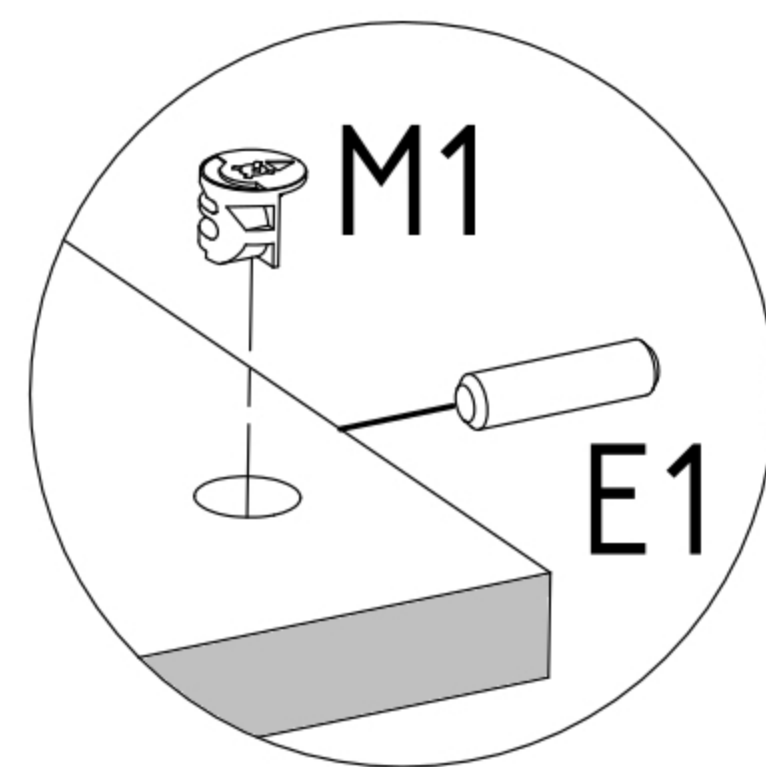
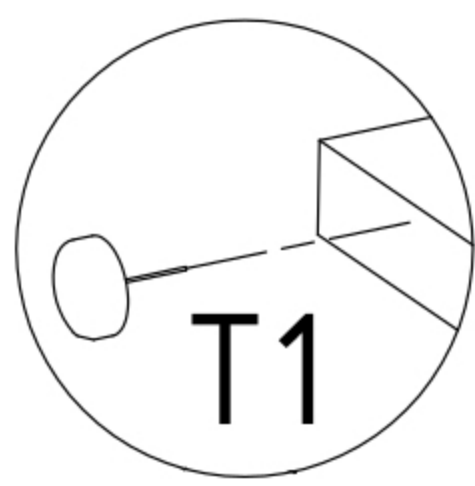
M1  12x15mm x2	N1  L=35mm x2	E1  8x30mm x2	S3  6x8mm x6	P3  L=350mm x3	T1  x2
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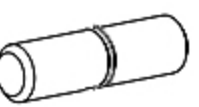


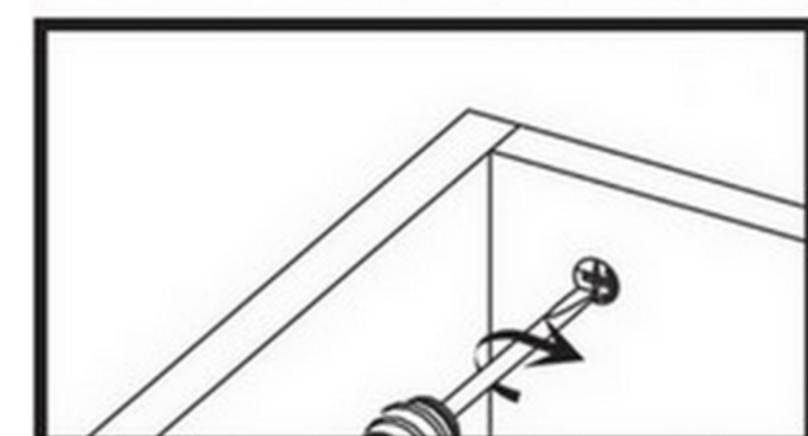
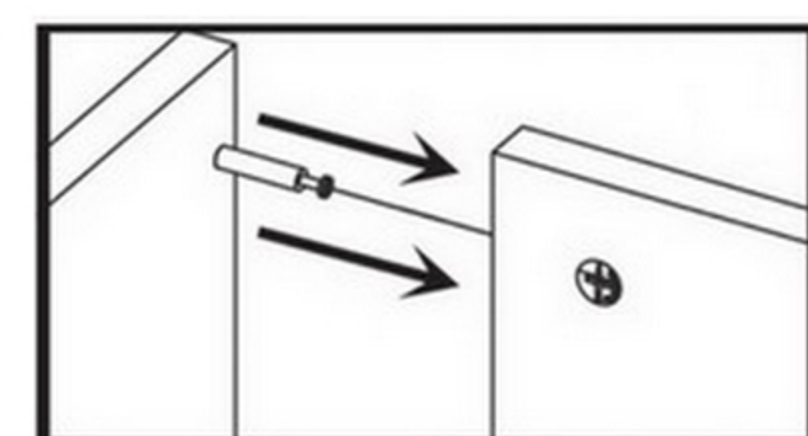
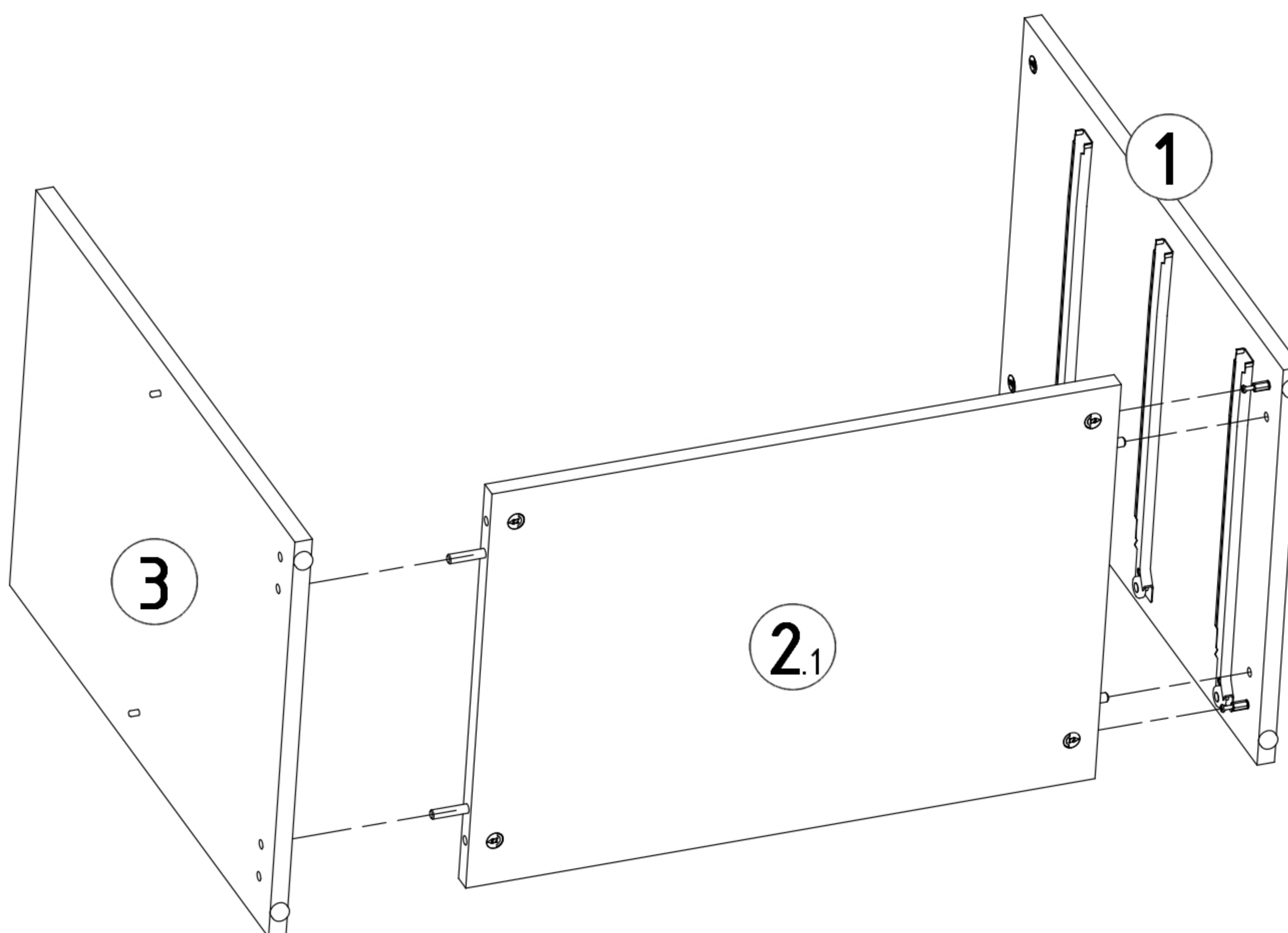
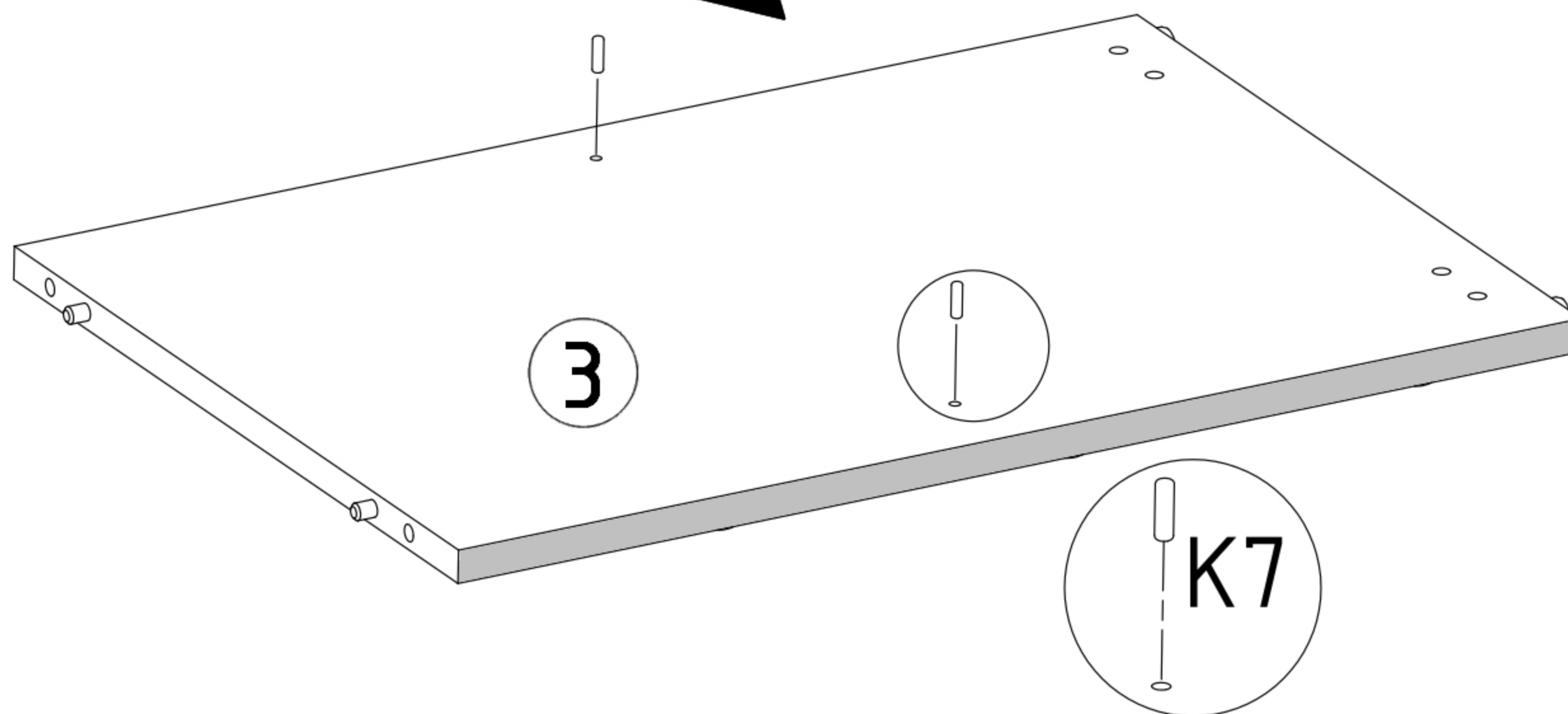
M1  12x15mm x8	E3  8x50mm x2	E1  8x30mm x4
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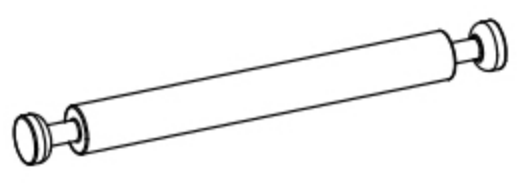
M1  12x15mm x2	T1  x2	E1  8x30mm x2	S3  6x8mm x6	P3  L=350mm x3
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K7  5x16mm x2
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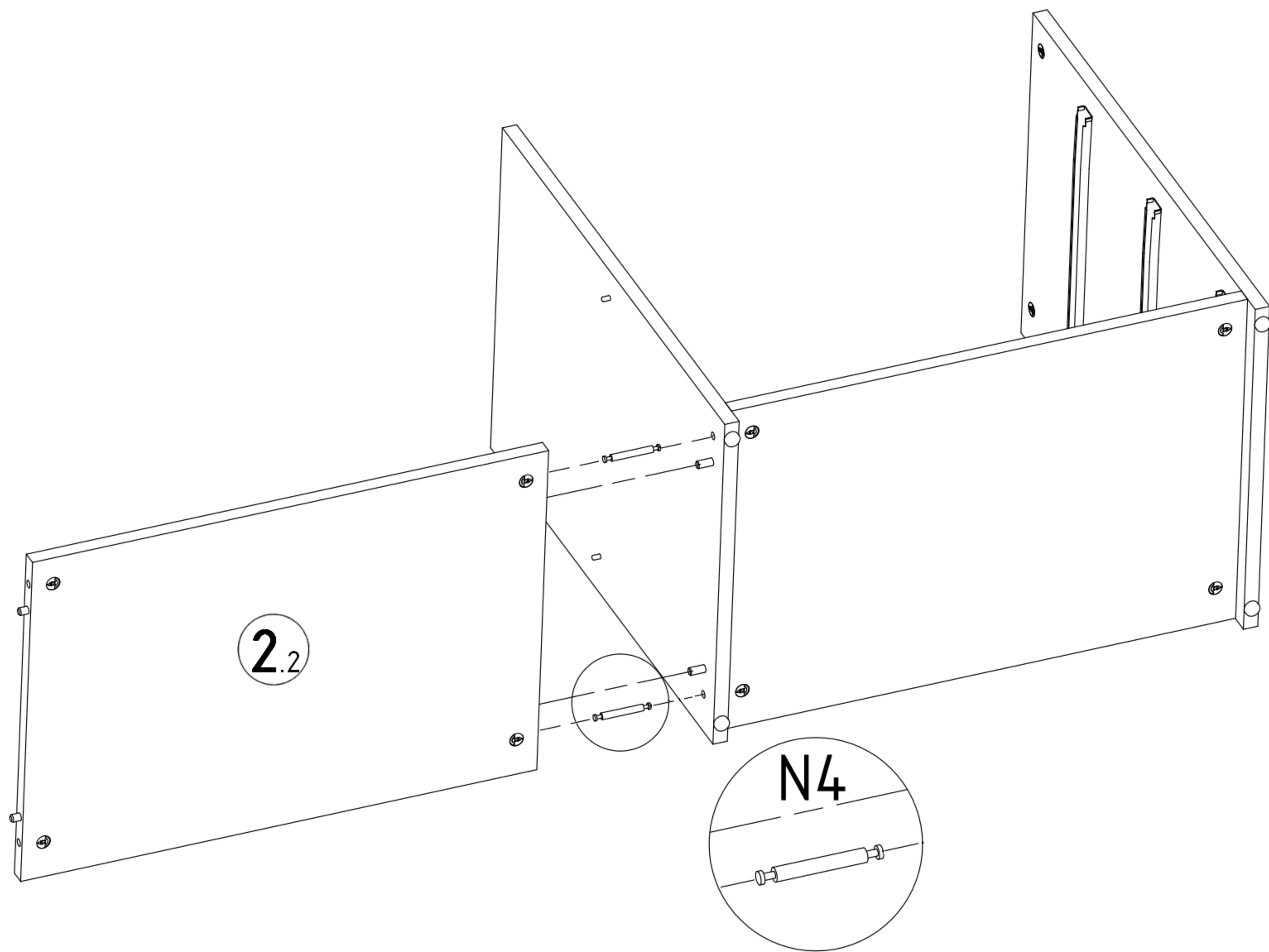


N4



L=62mm

x2



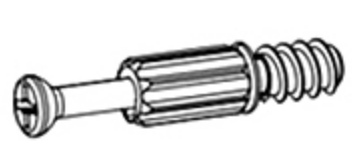
M1



12x15mm

x2

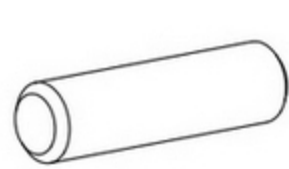
N1



$L=35\text{mm}$

x2

E1



8x30mm

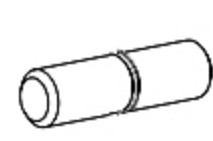
x2

T1



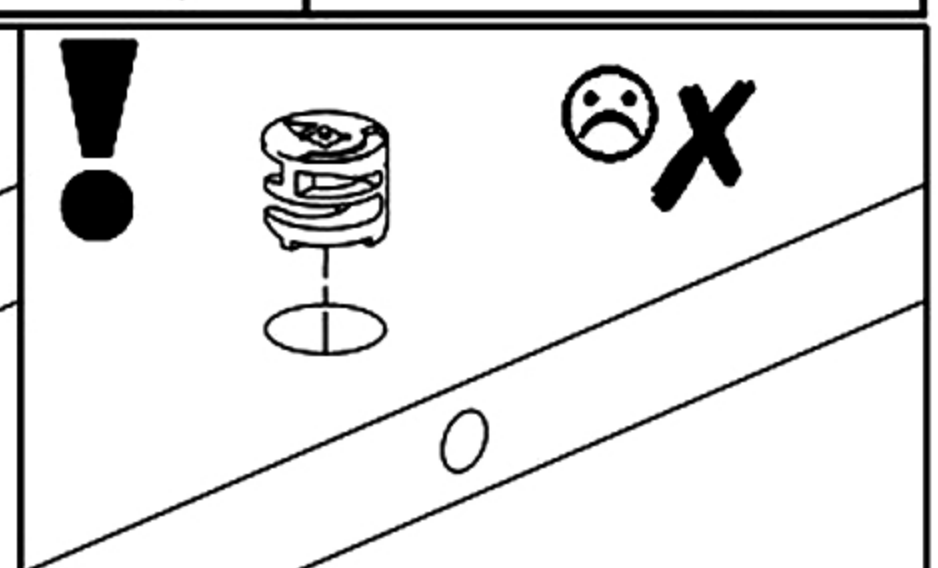
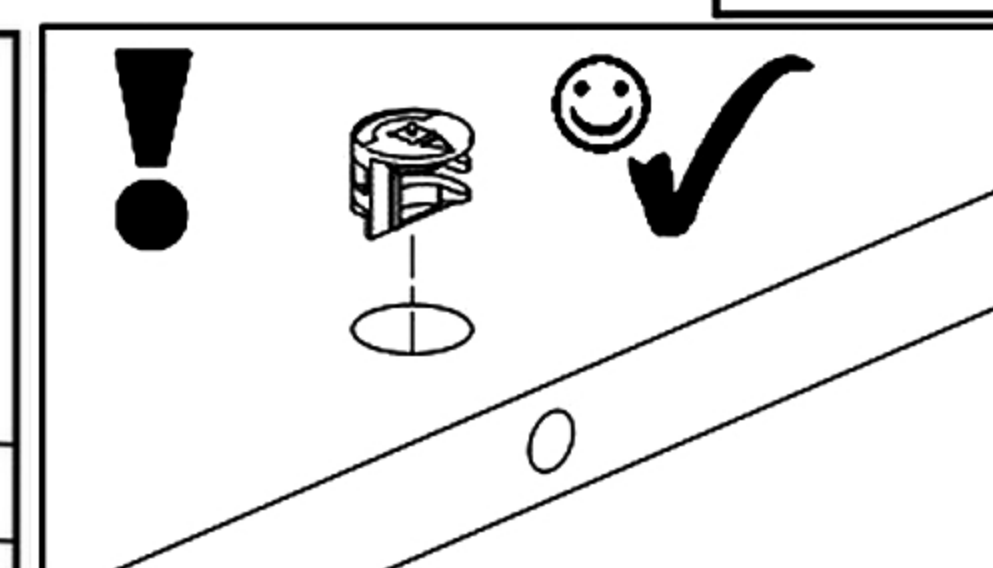
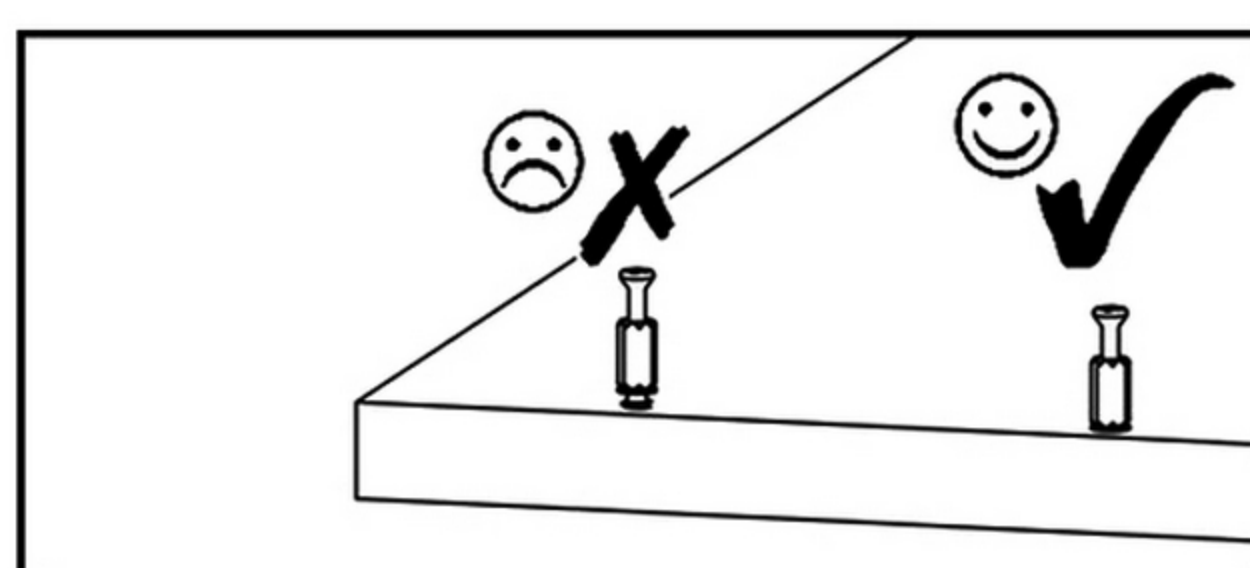
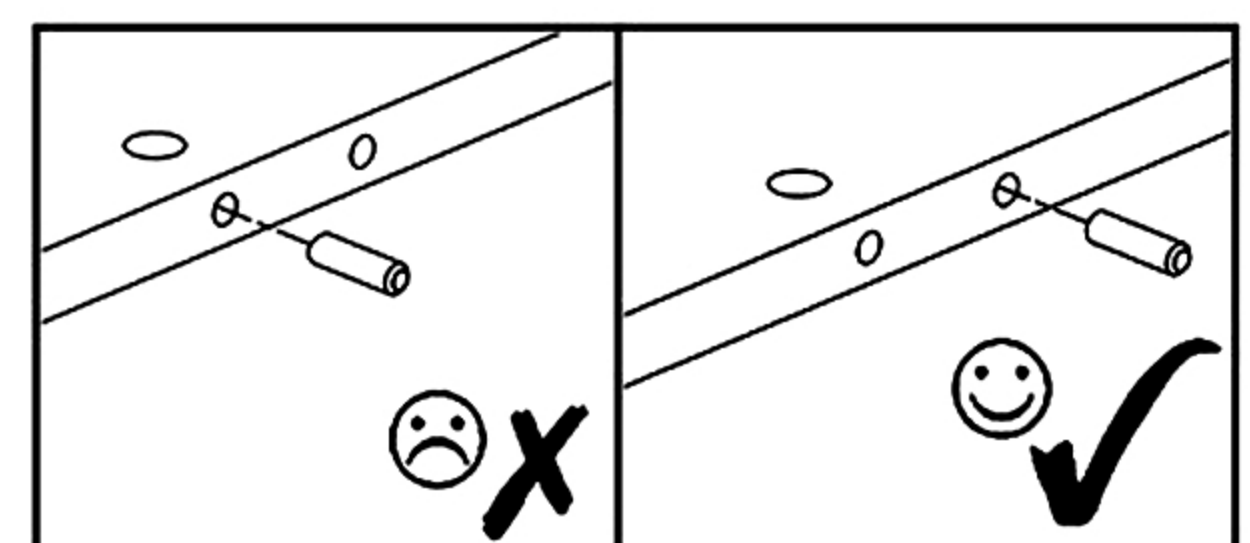
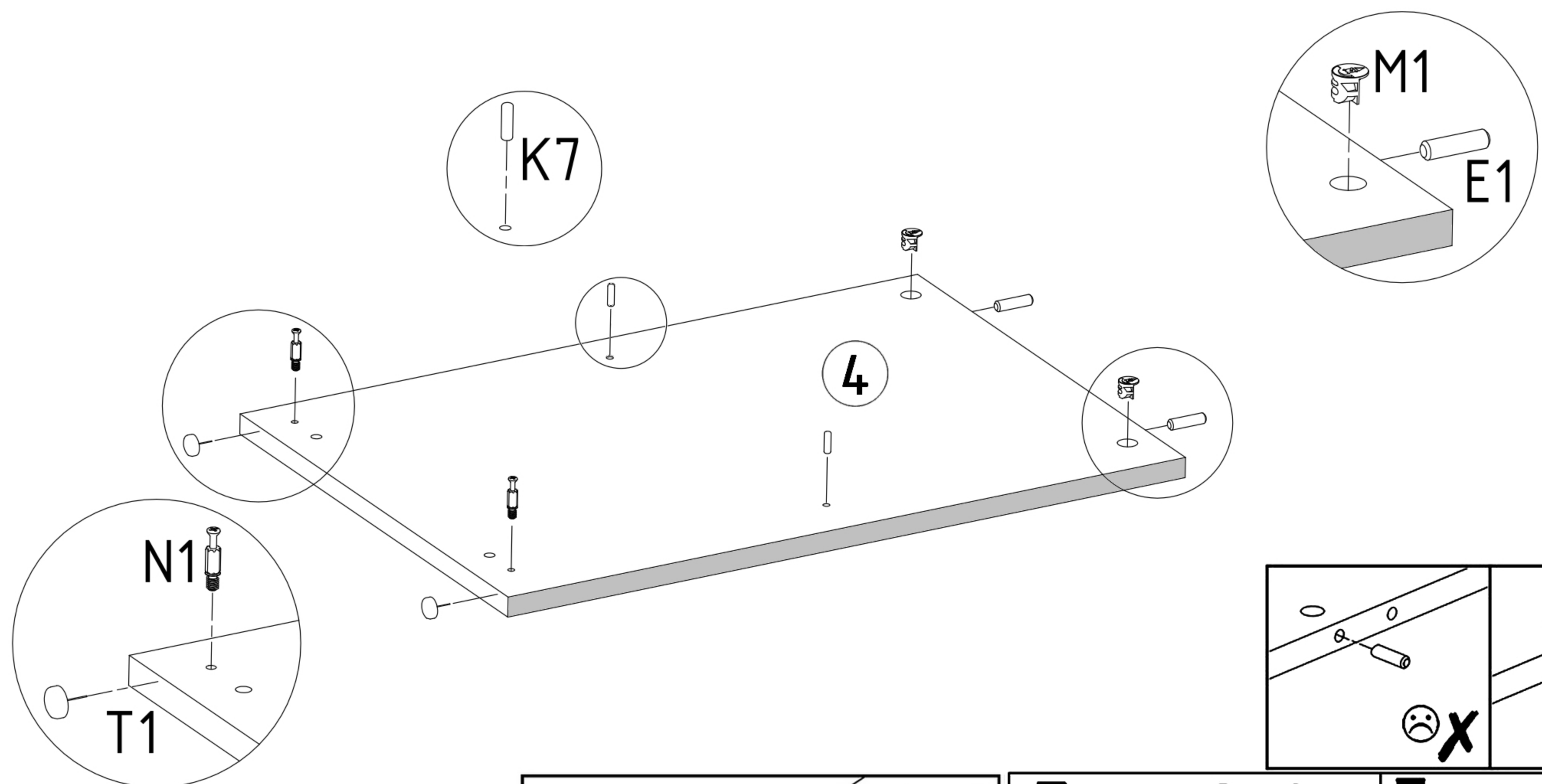
x2

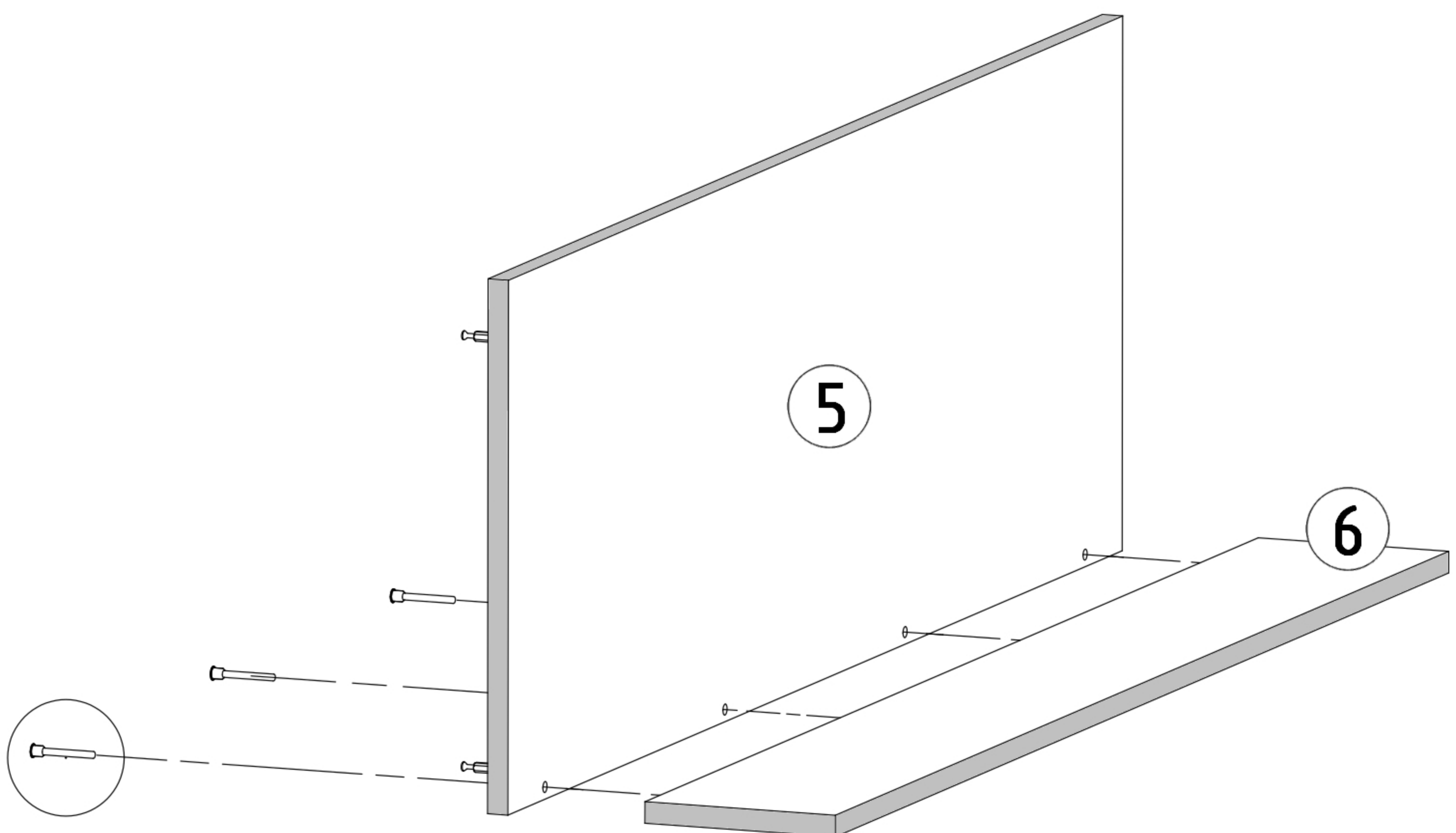
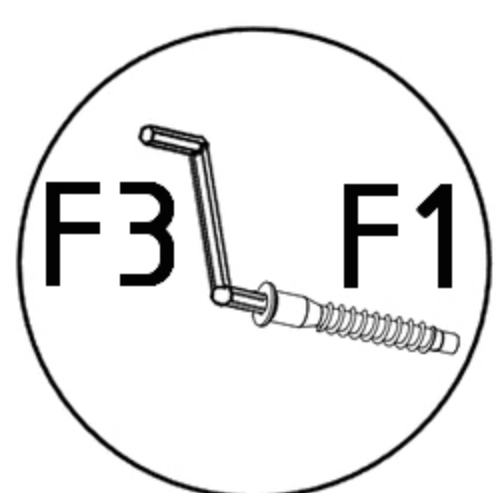
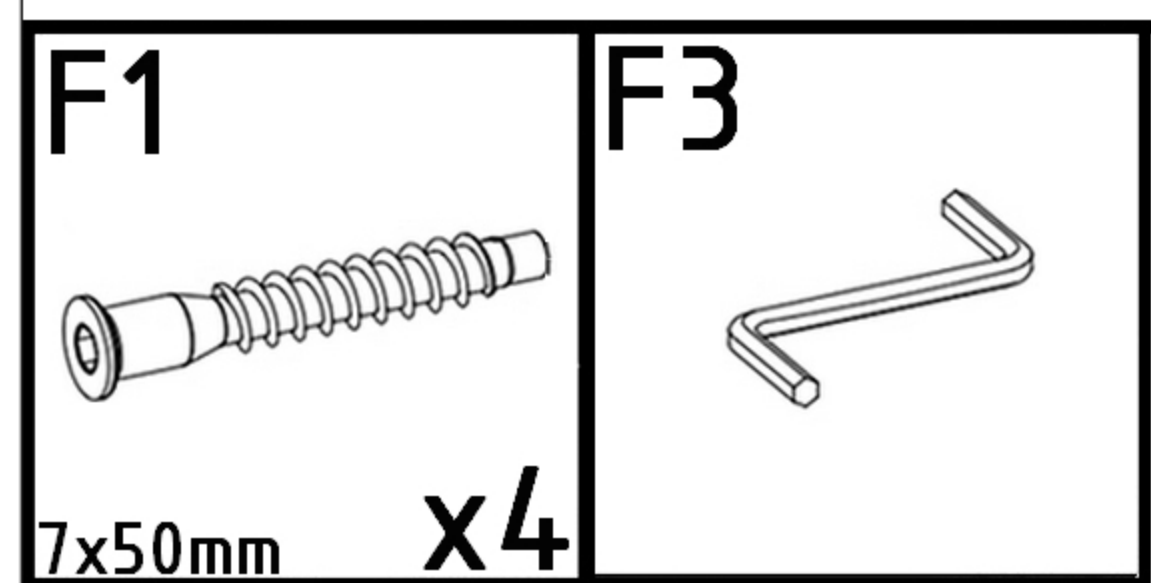
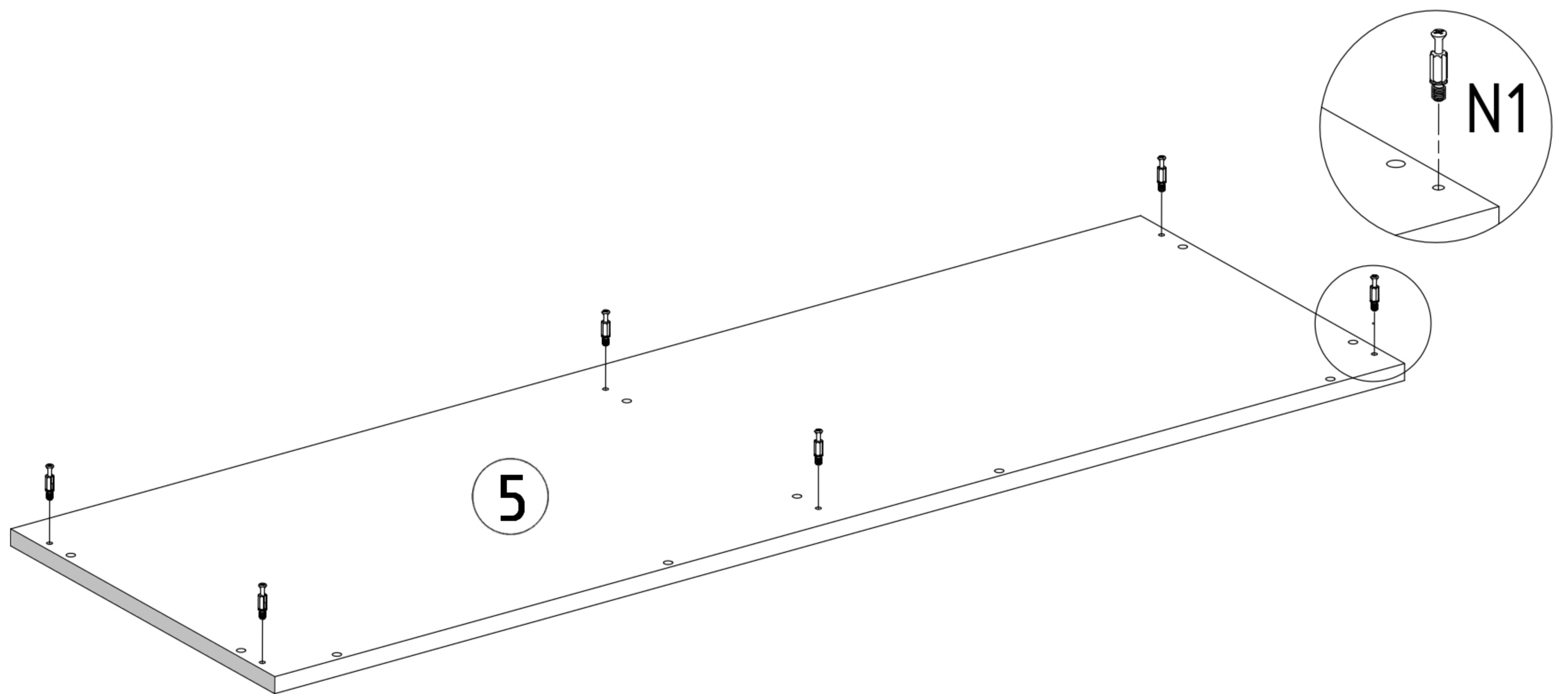
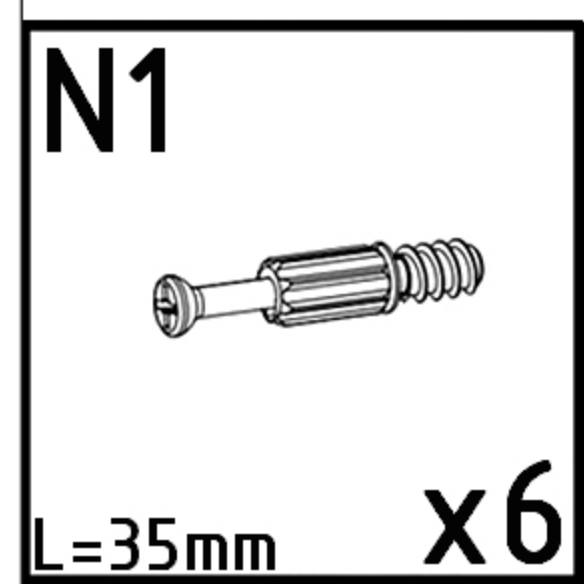
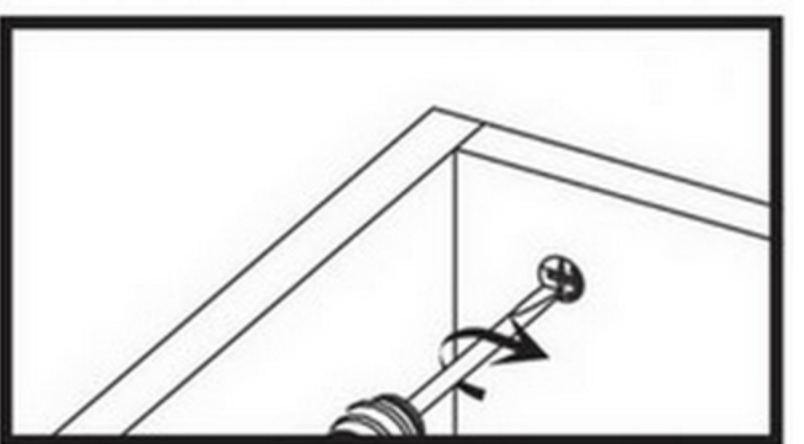
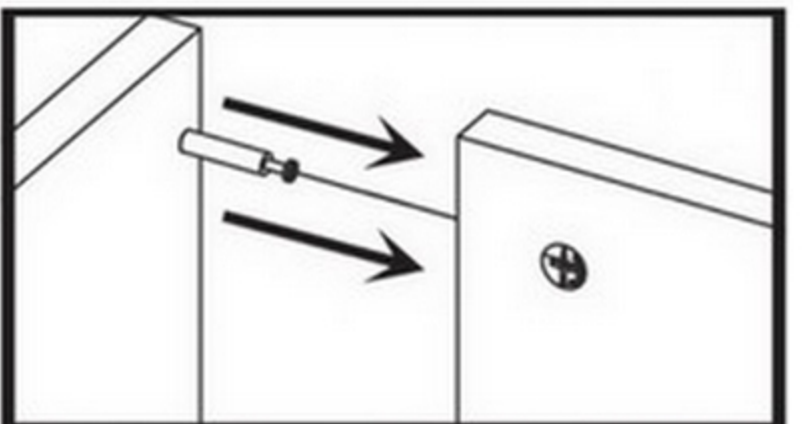
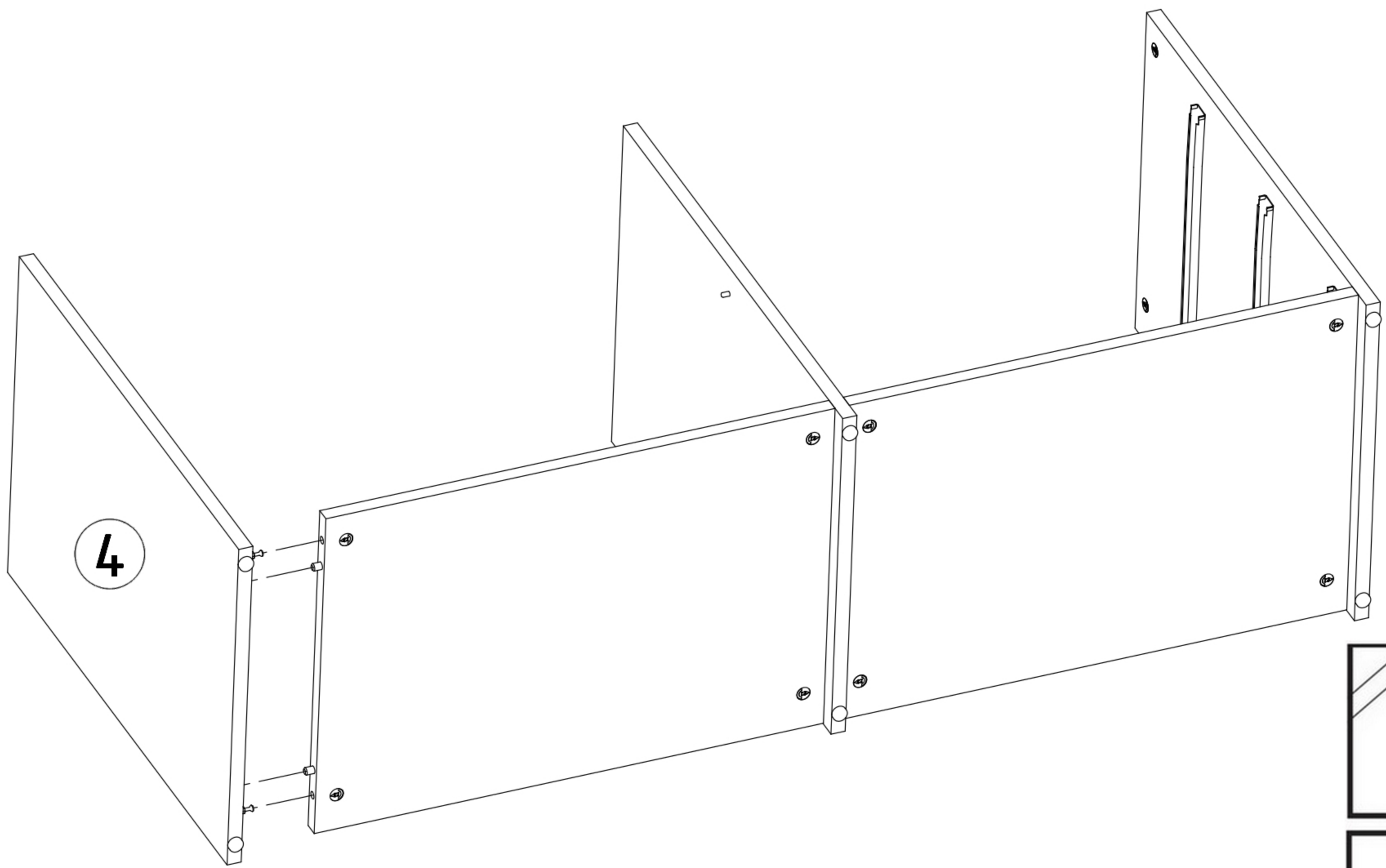
K7

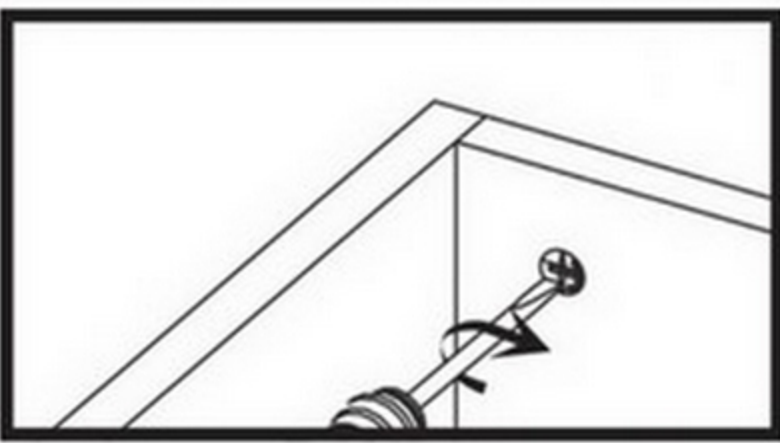
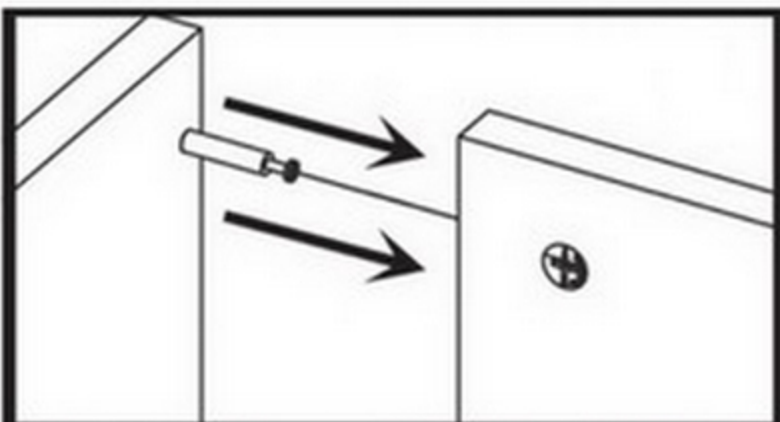
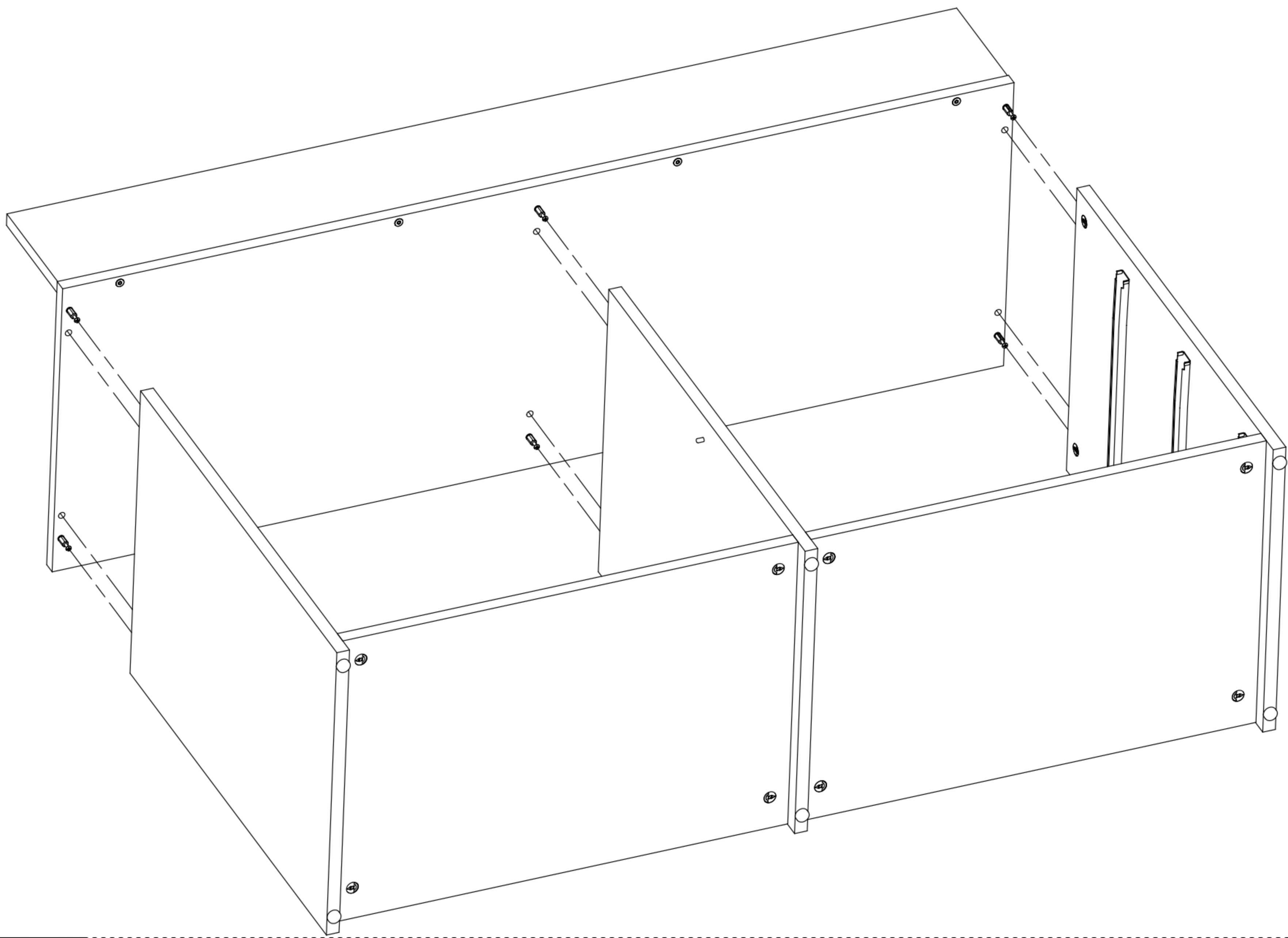


5x16mm

x2



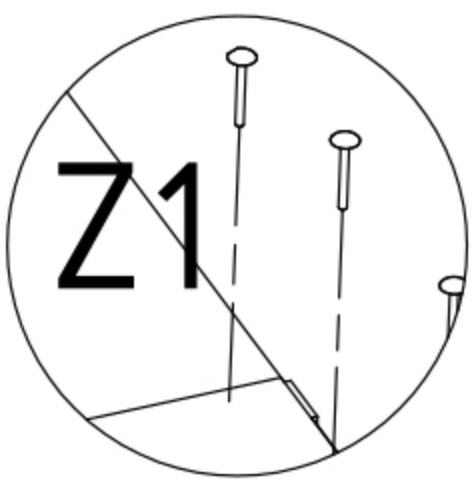
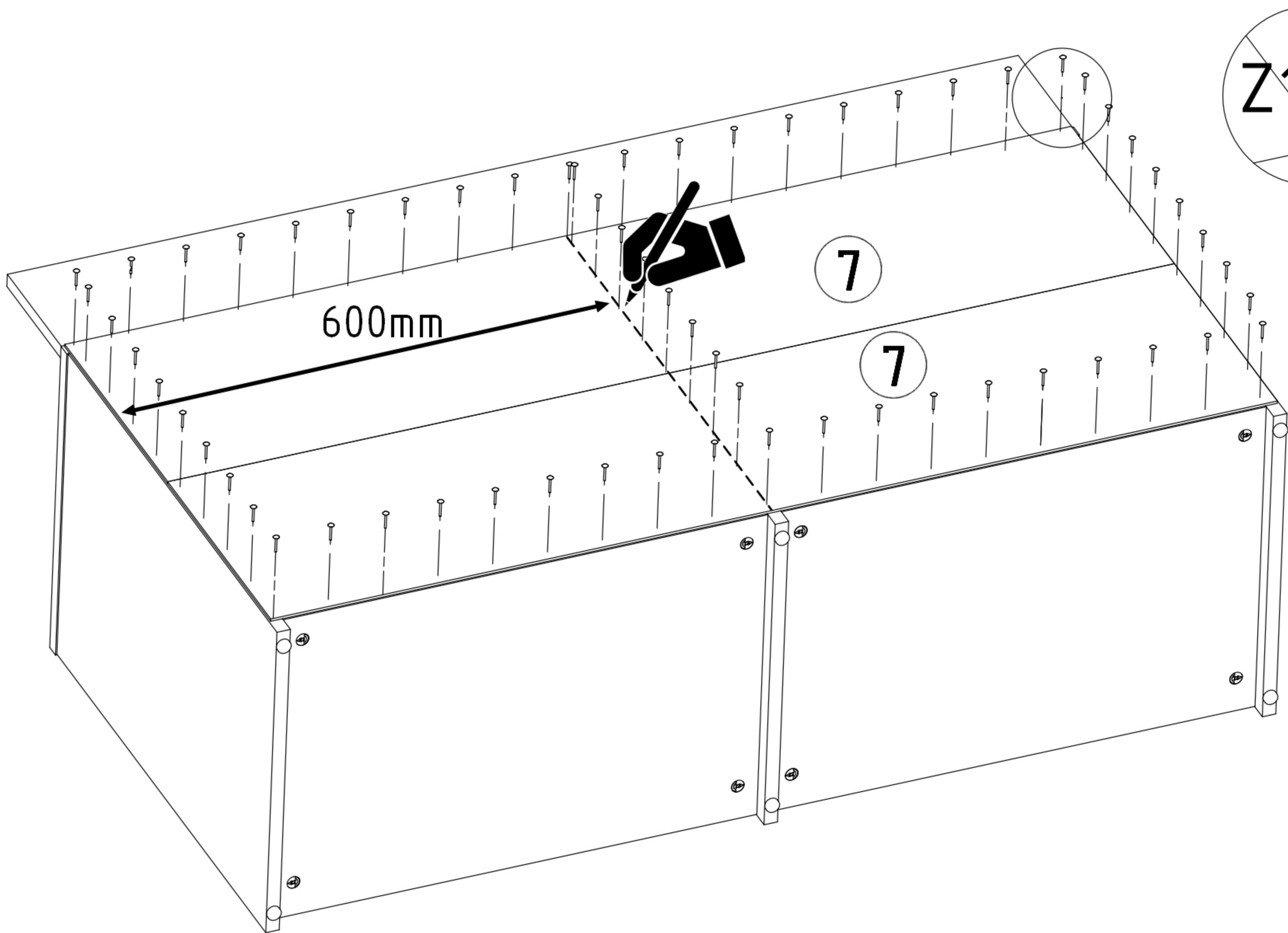
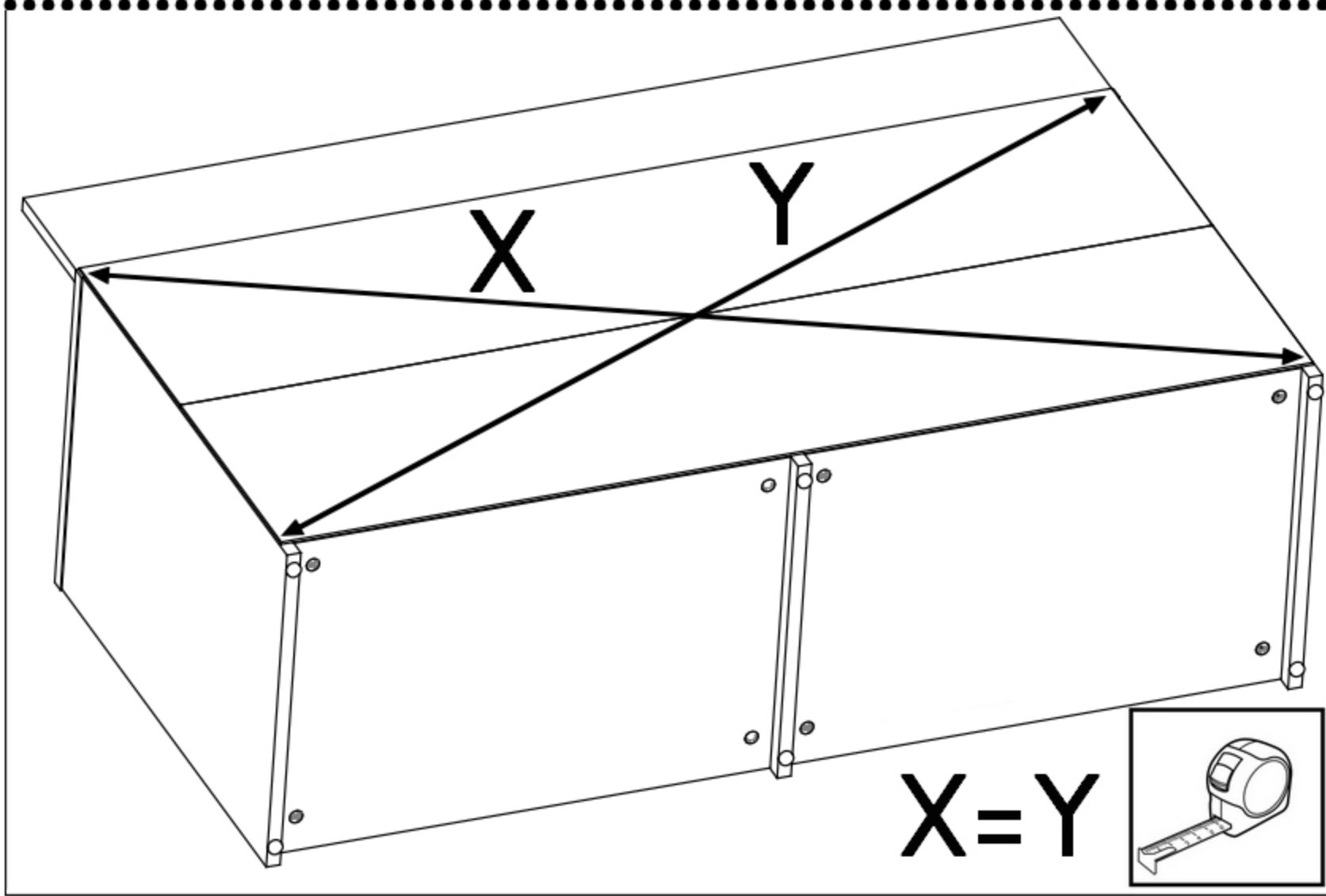




Z1



x55

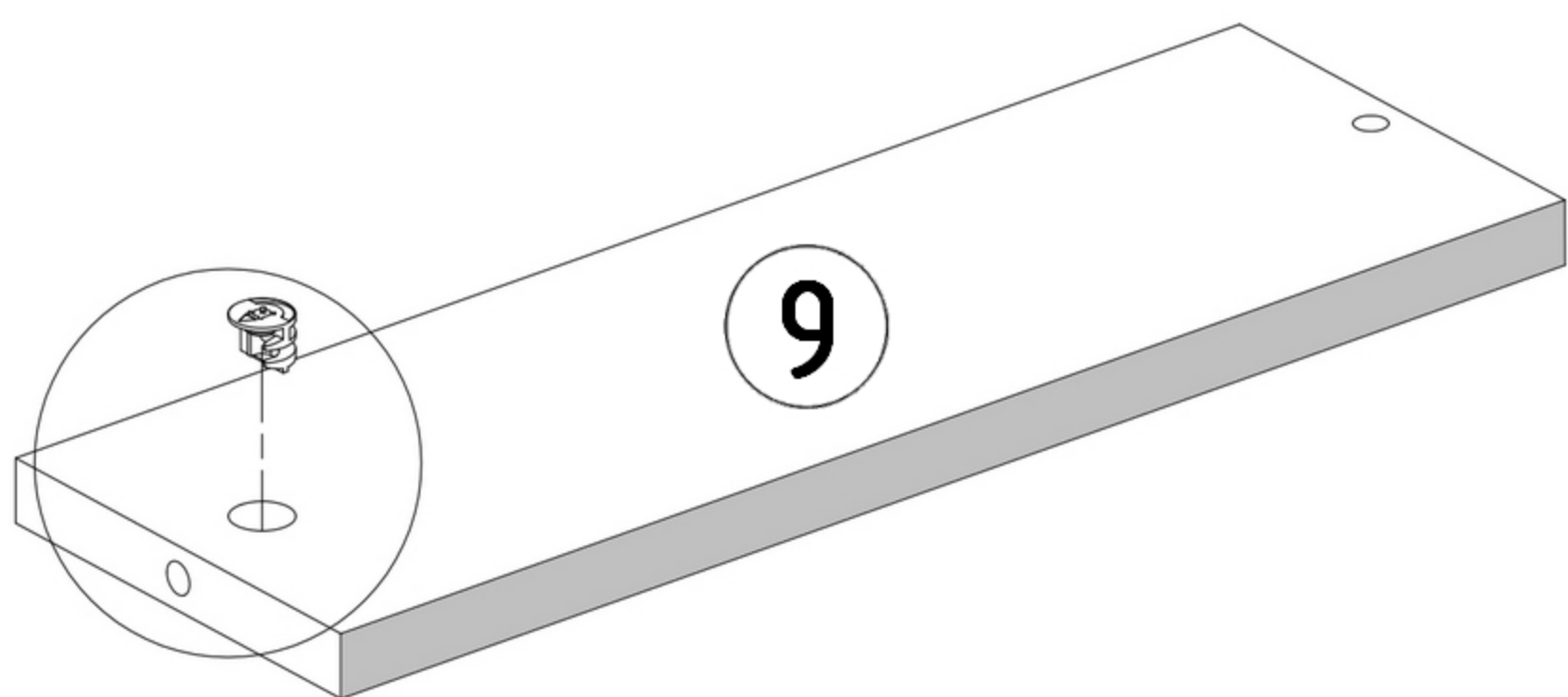
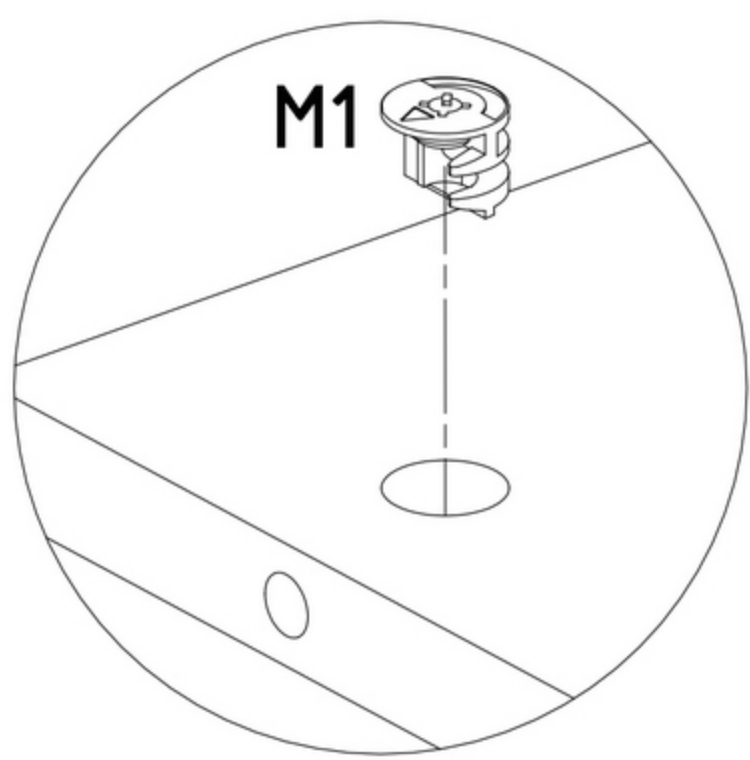


M1



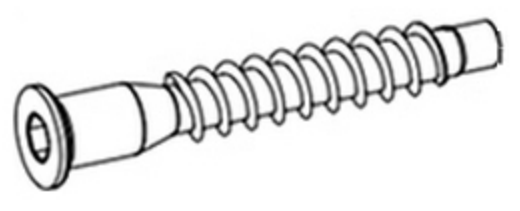
12x15mm

x6



x6

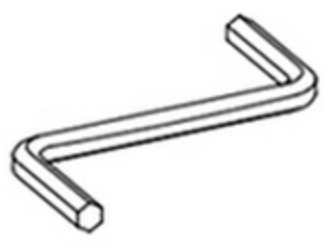
F1

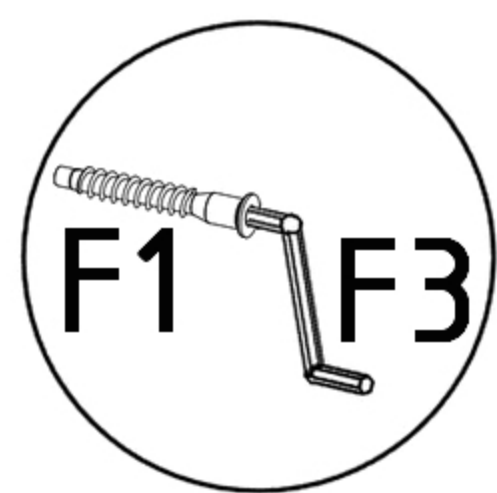
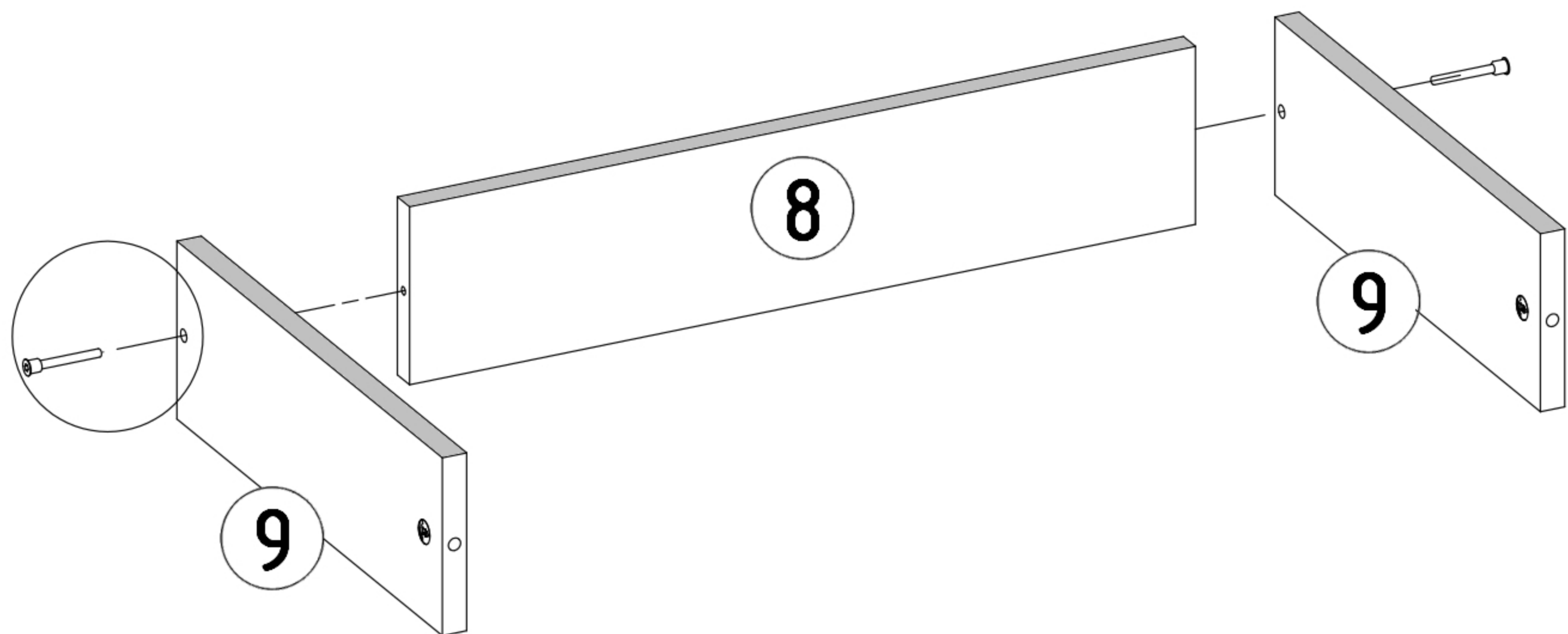


7x50mm

x6

F3





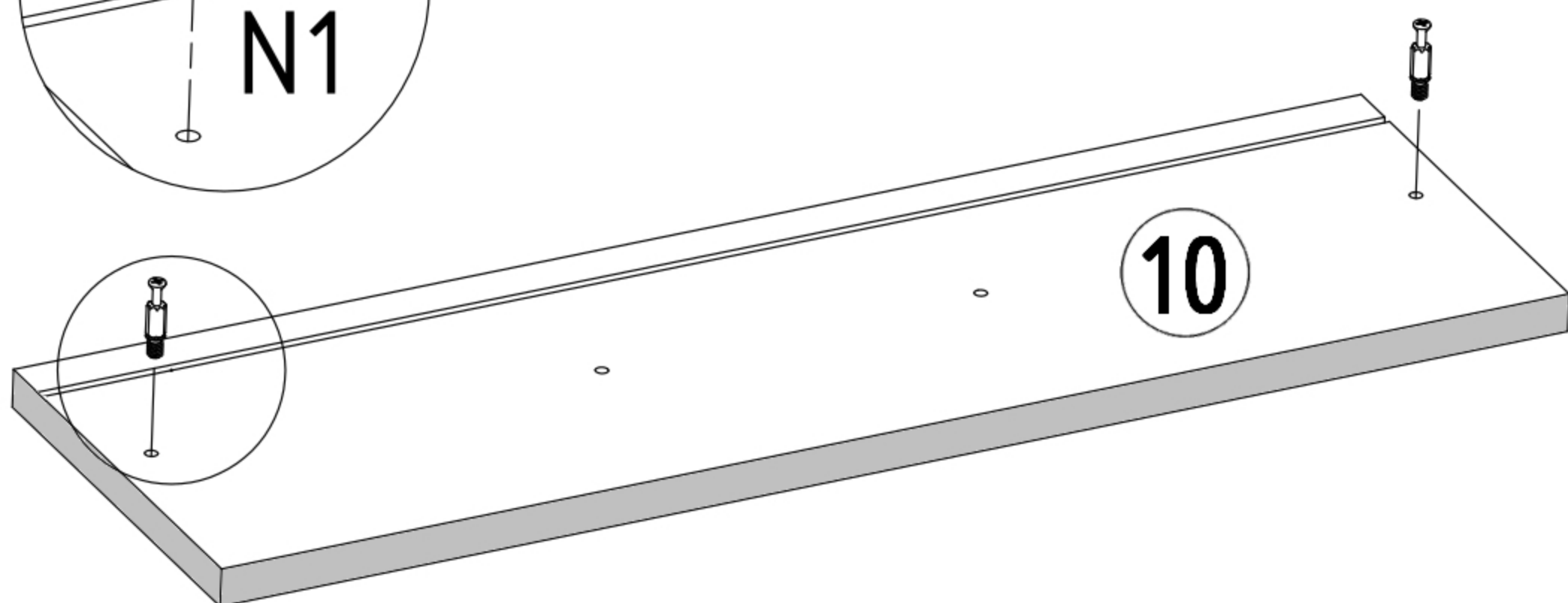
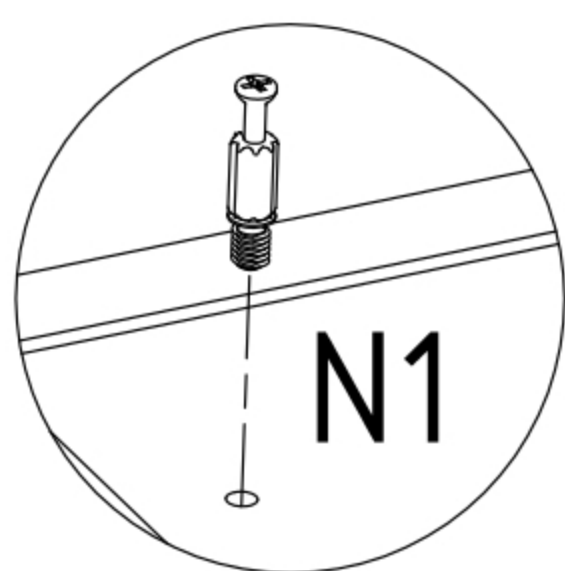
x3

N1

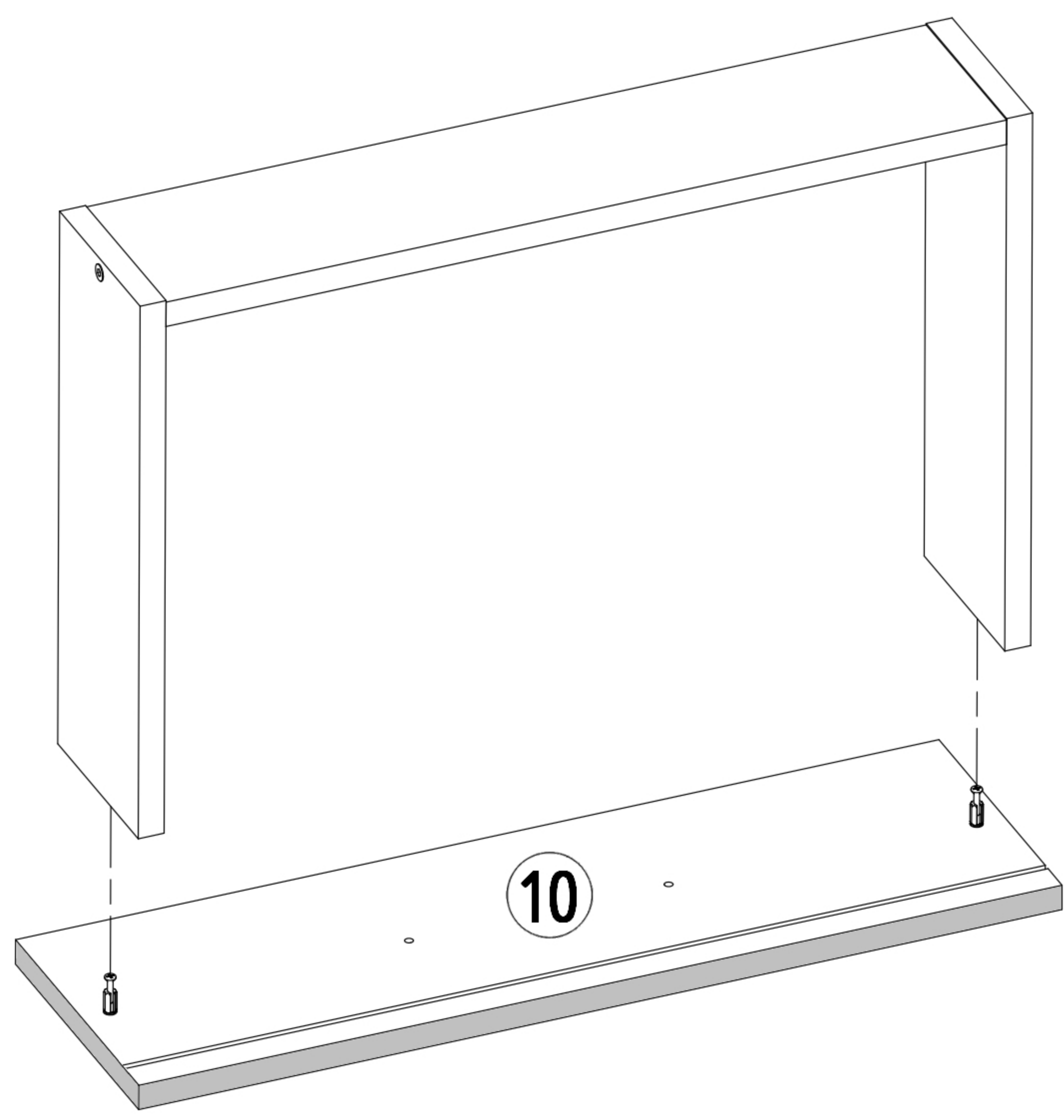


L=35mm

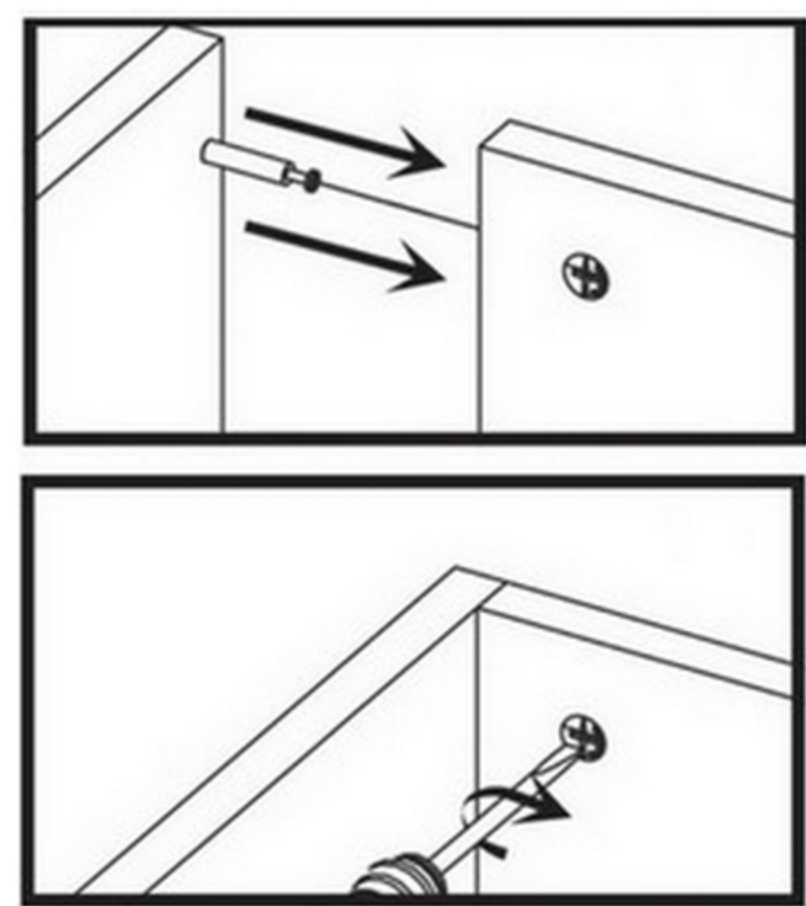
x6



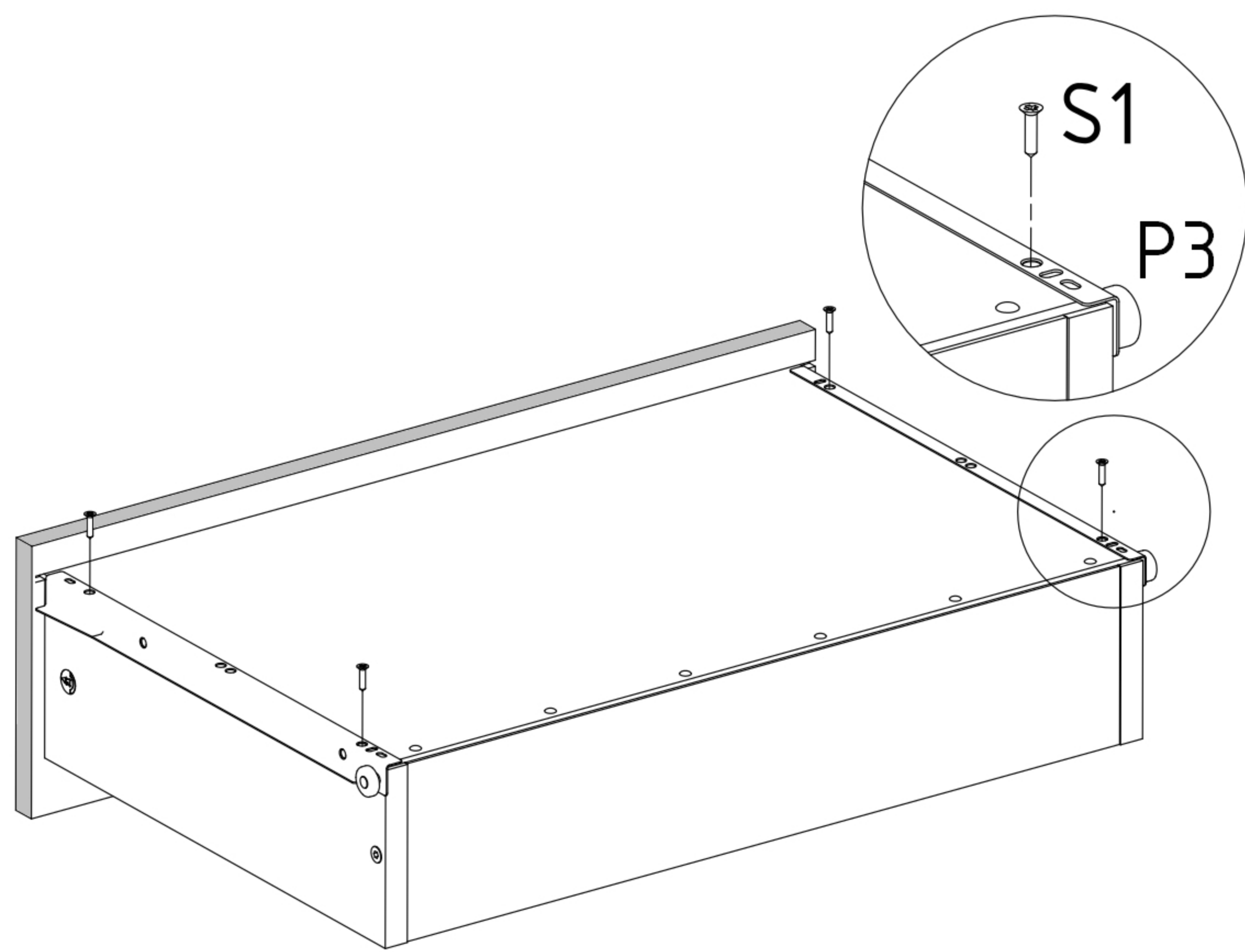
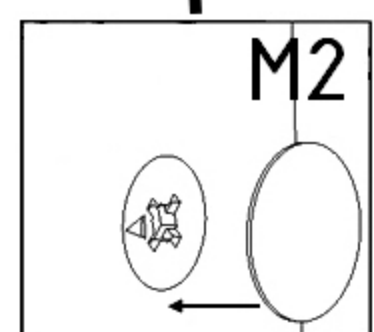
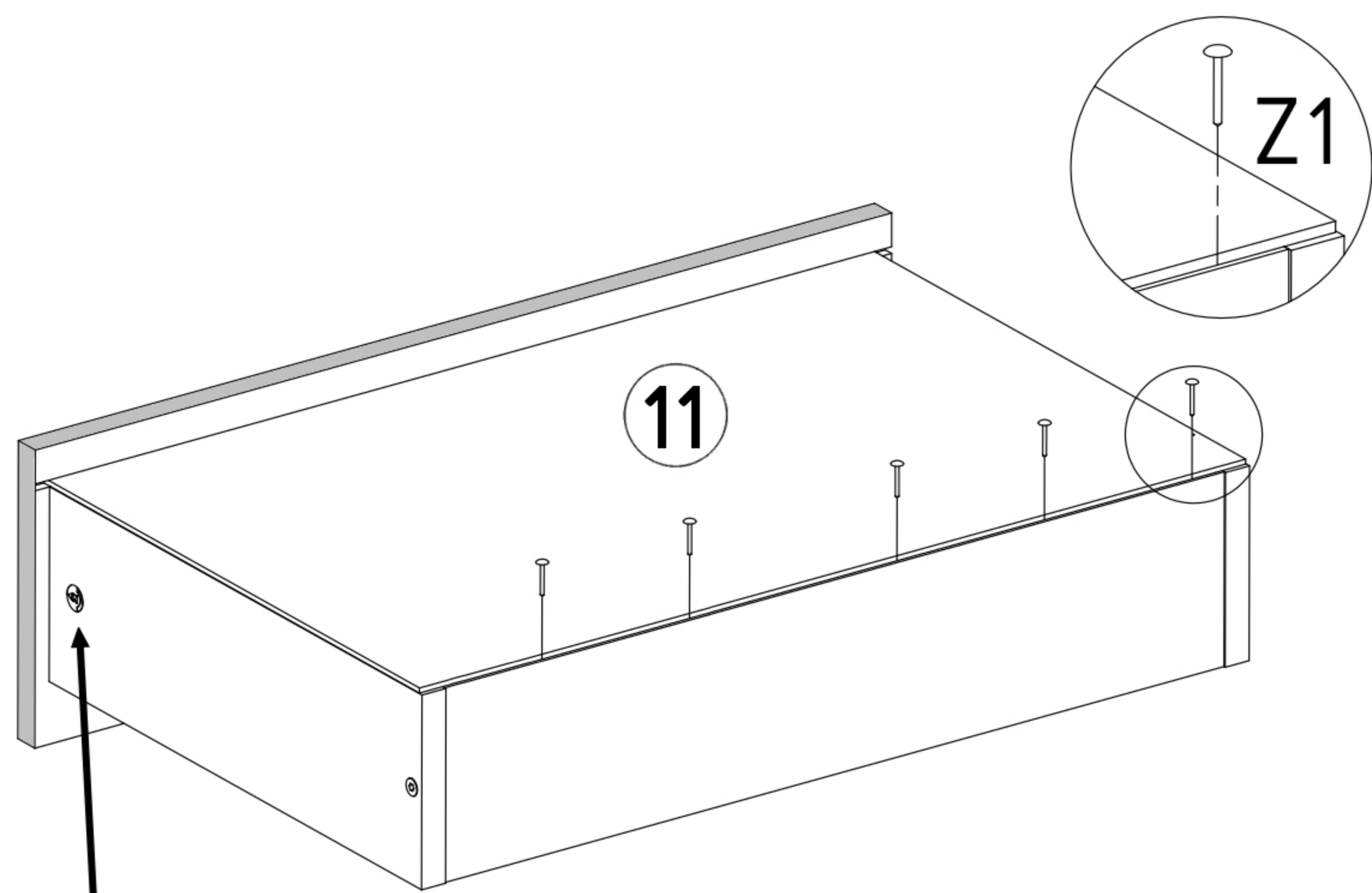
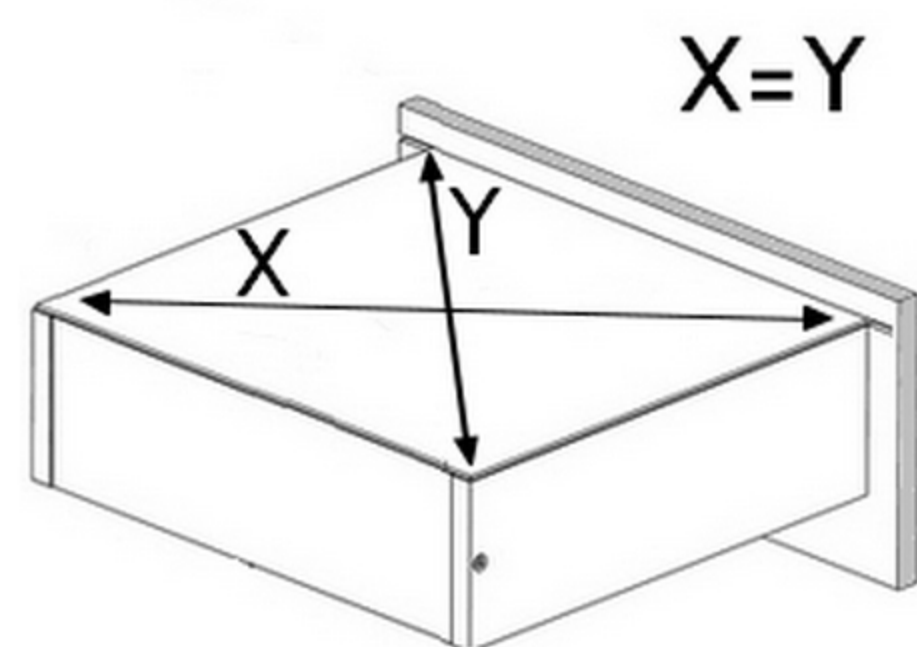
x3



x3

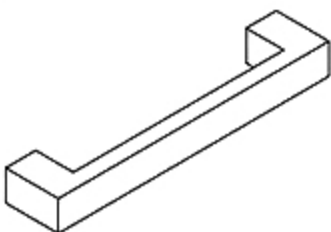


P3 L=350mm x3	S1 3,5x16mm x12	Z1 x15	M2 B 16mm x6
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x3

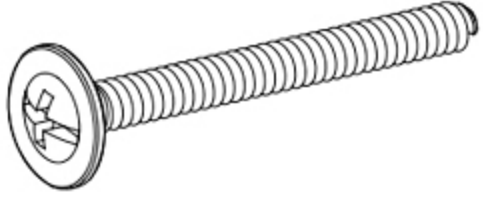
U6



L=180mm

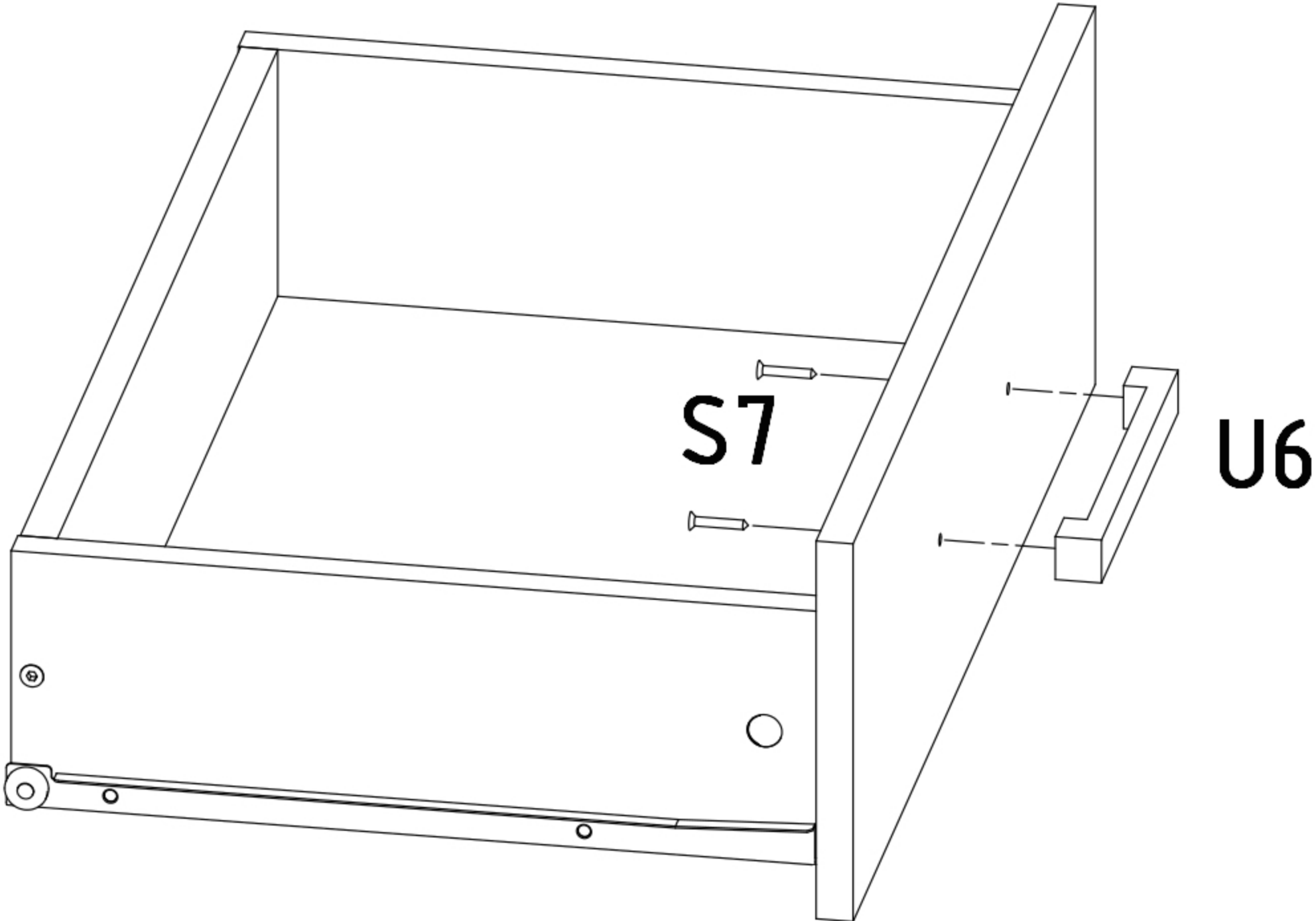
x3

S7



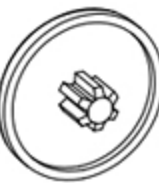
4x30 mm

x6



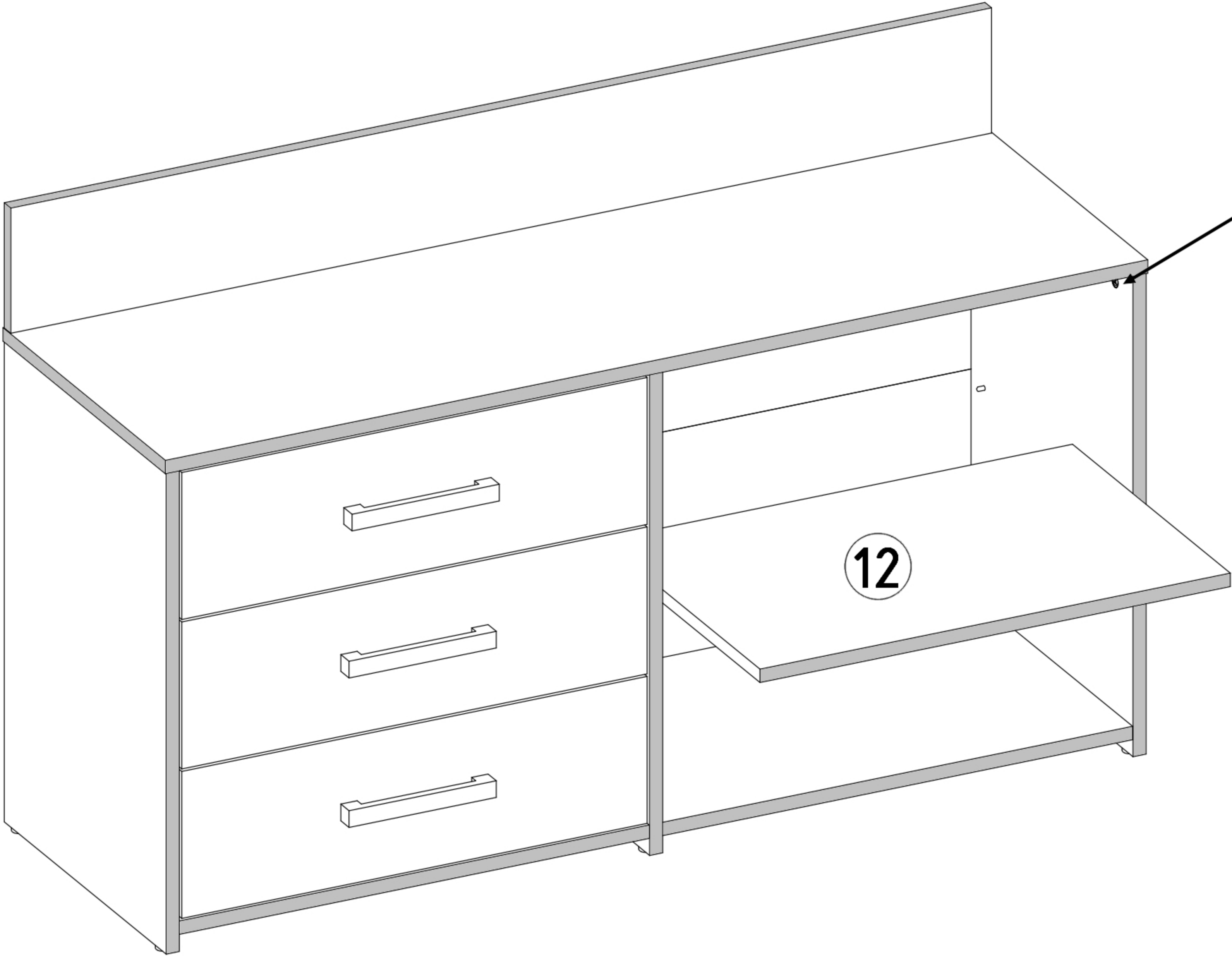
x3

M2



16mm

x2

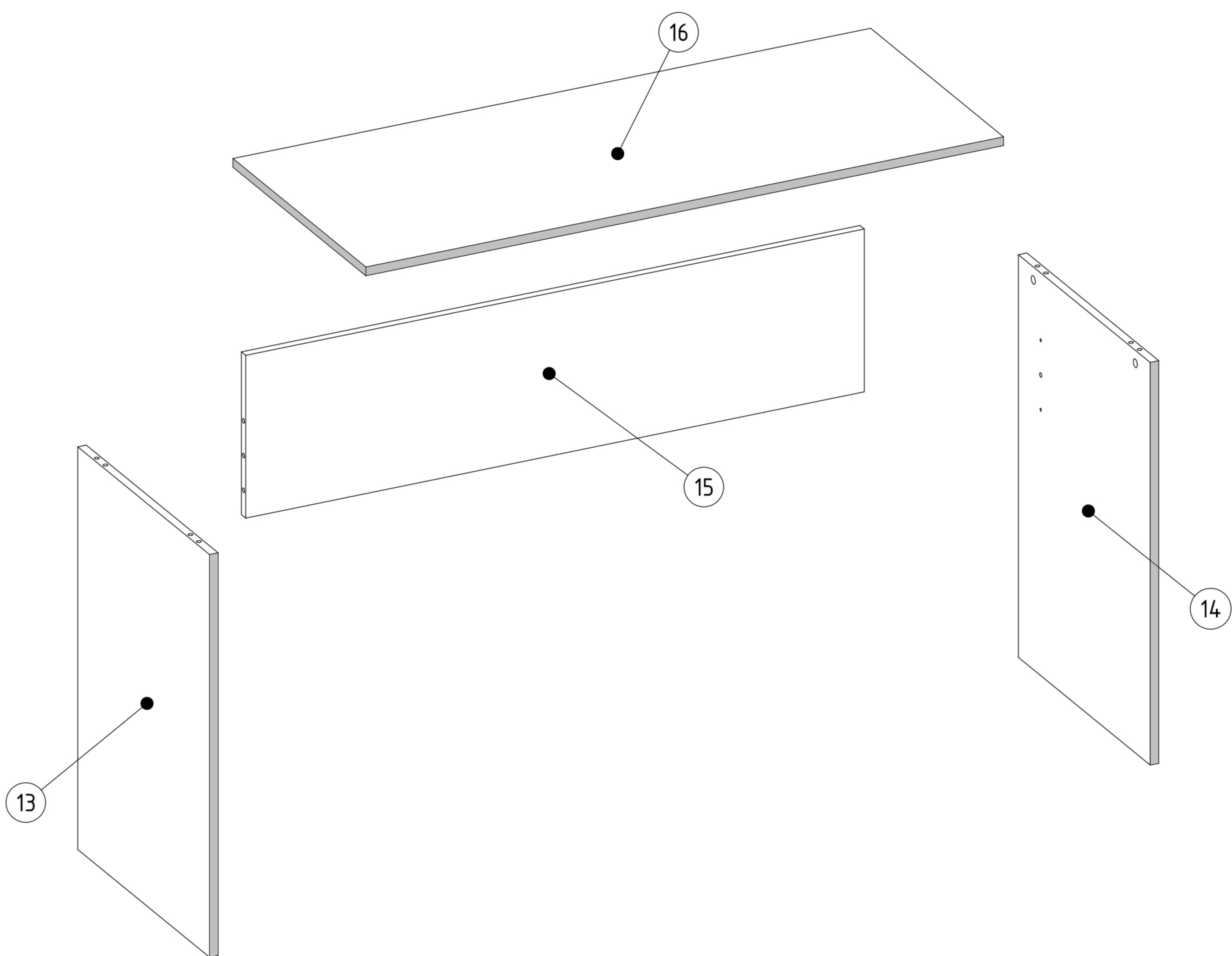


M1

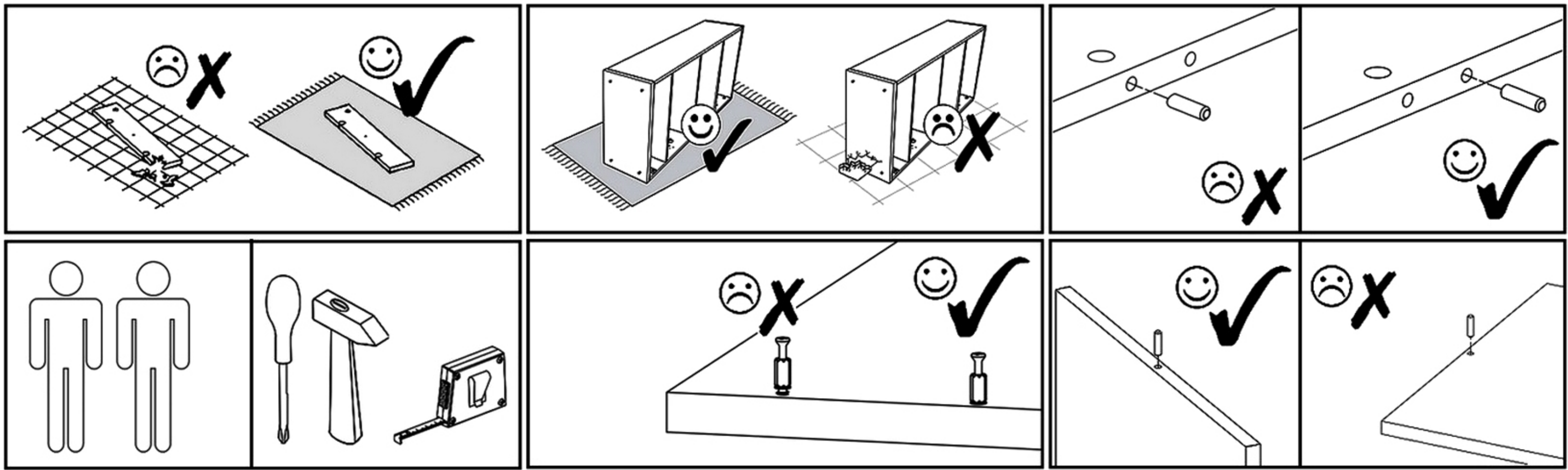


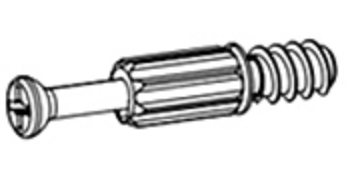
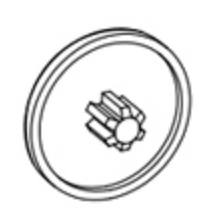
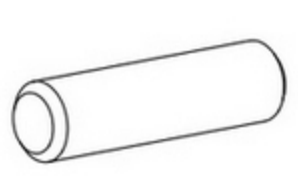
M2

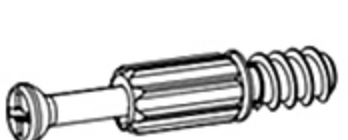


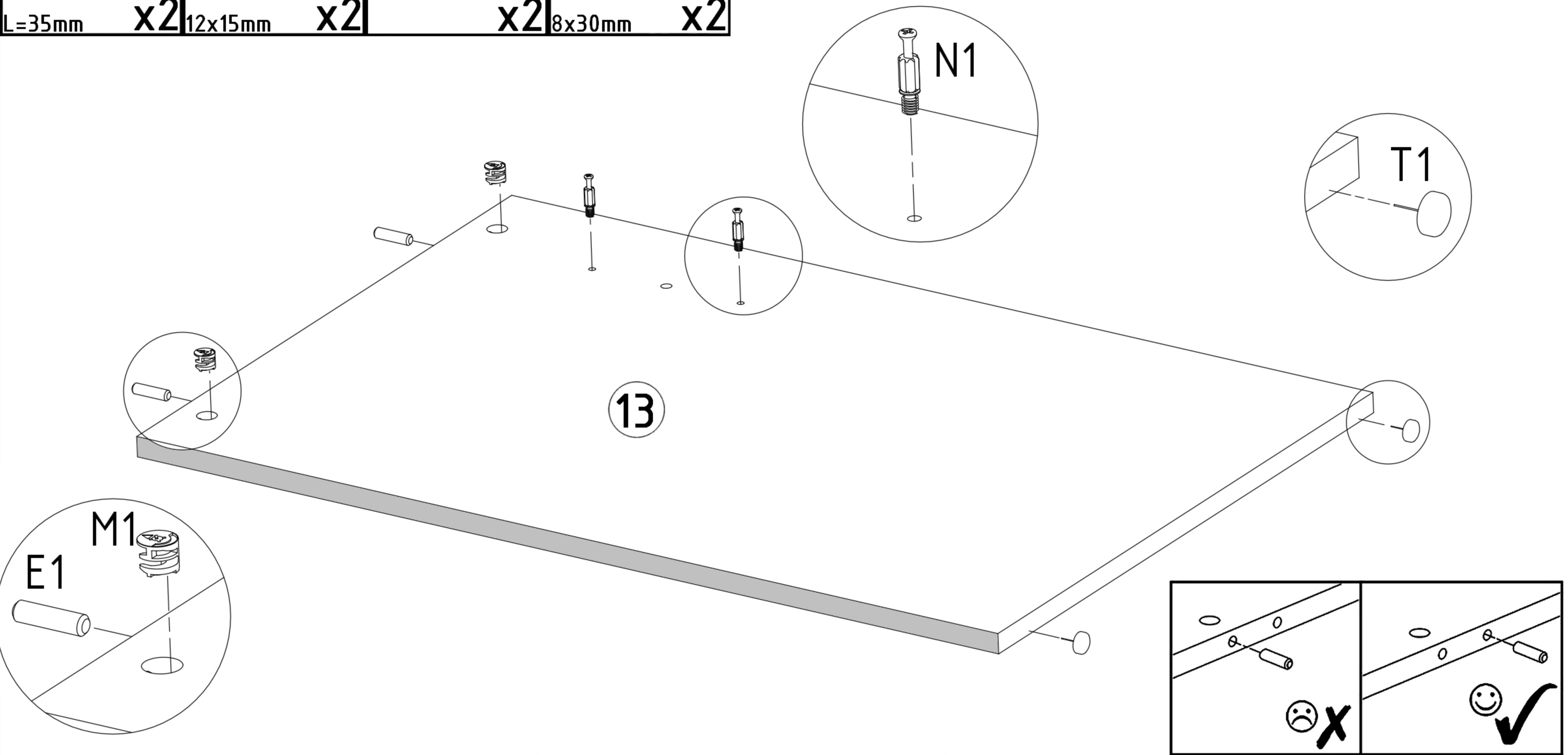


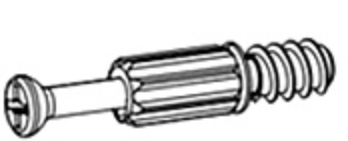
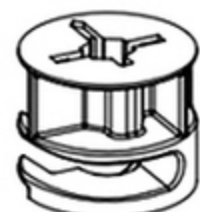
13	x	1
14	x	1
15	x	1
16	x	1

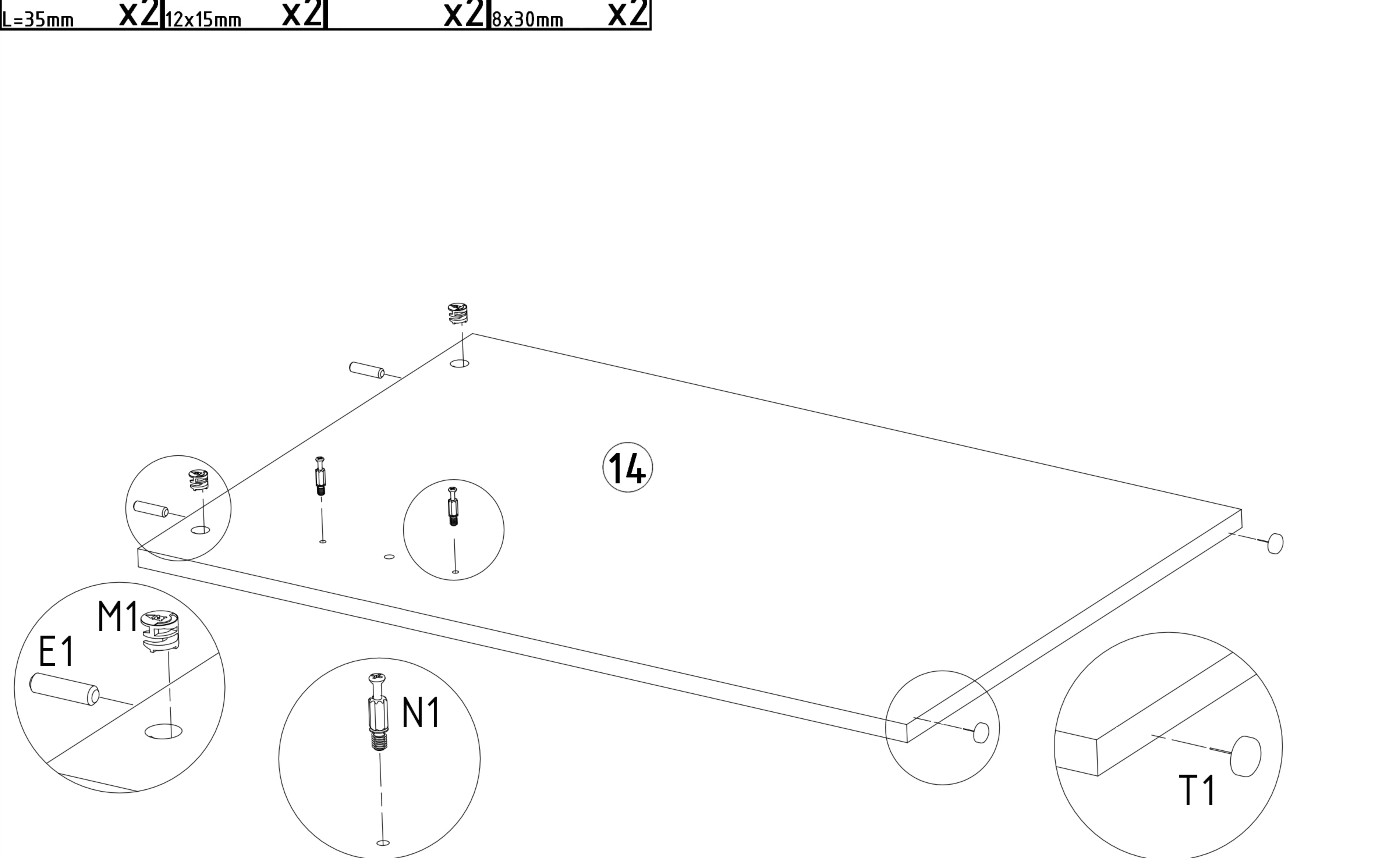


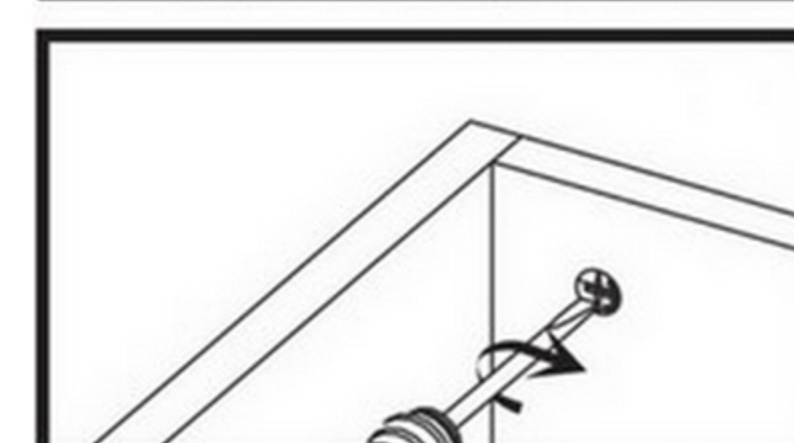
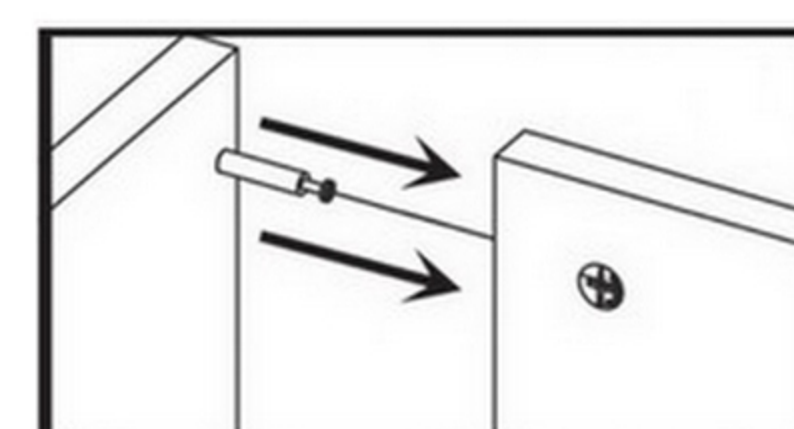
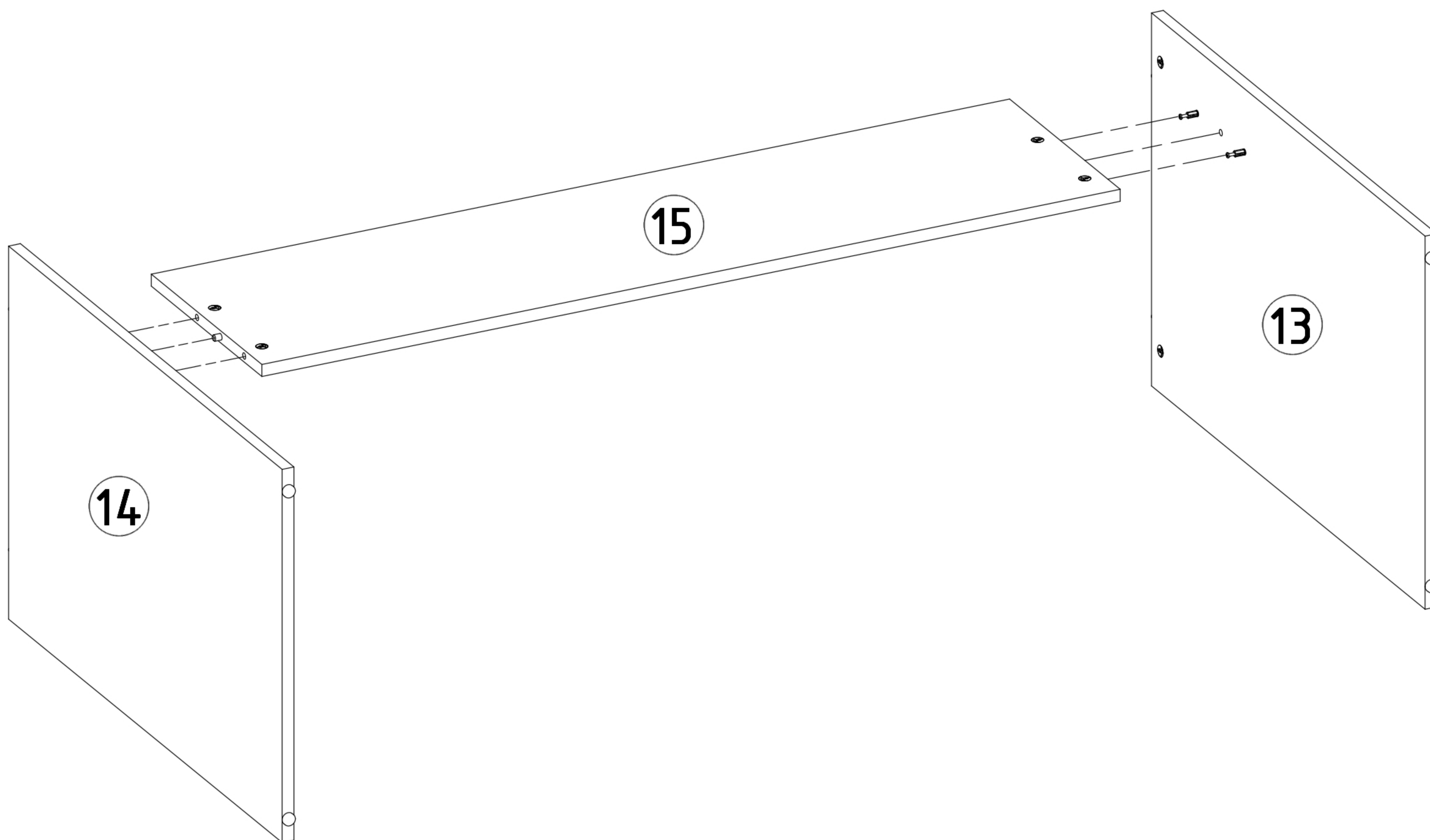
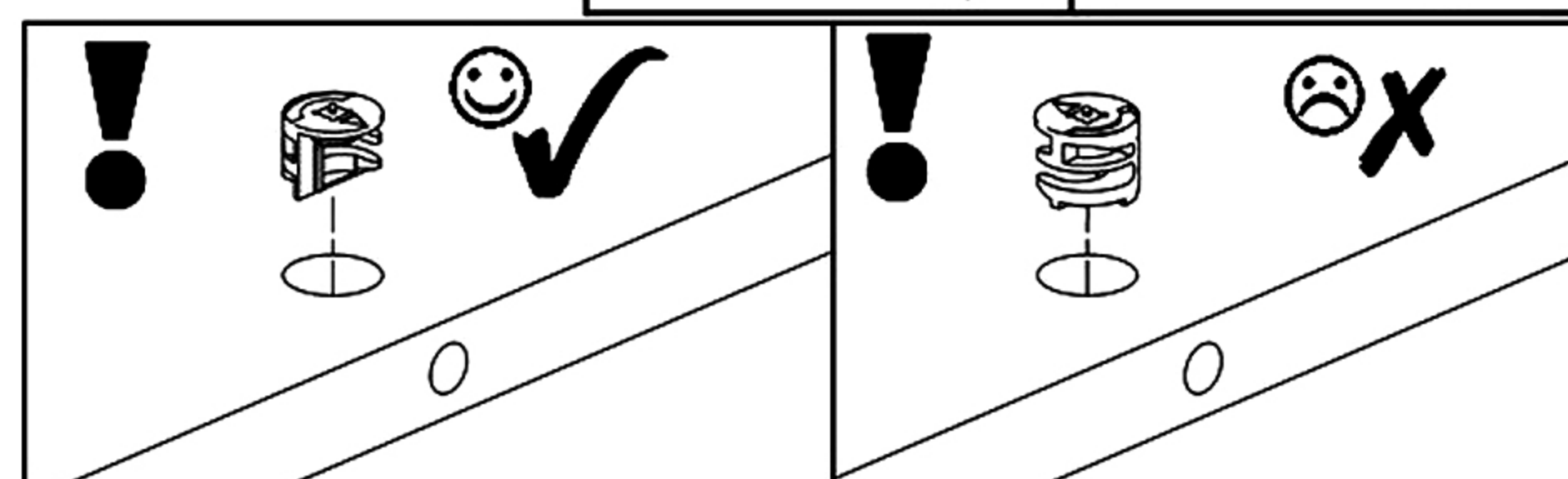
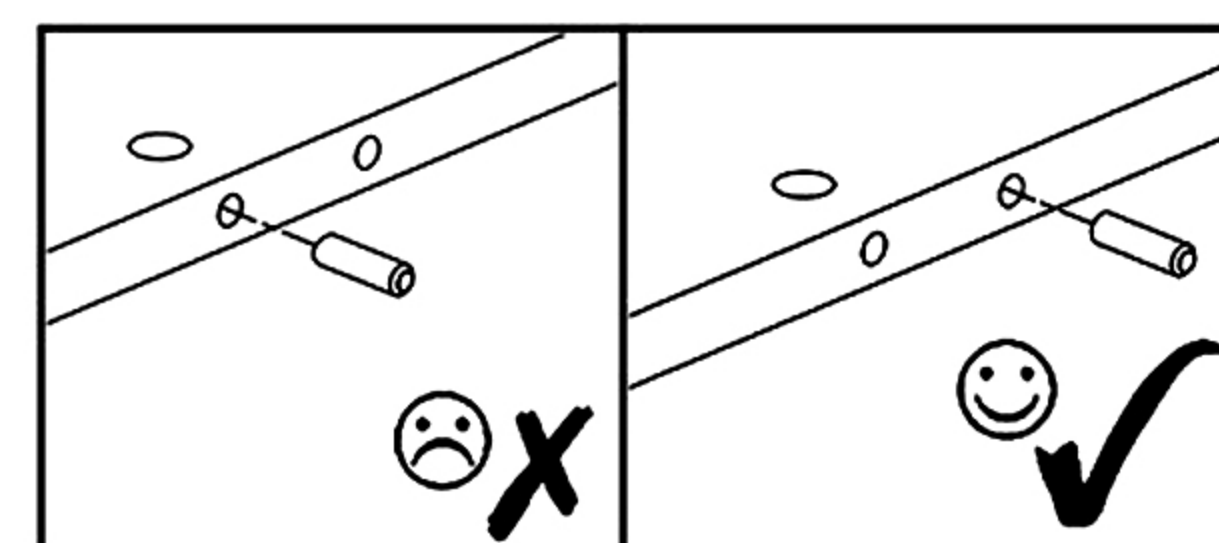
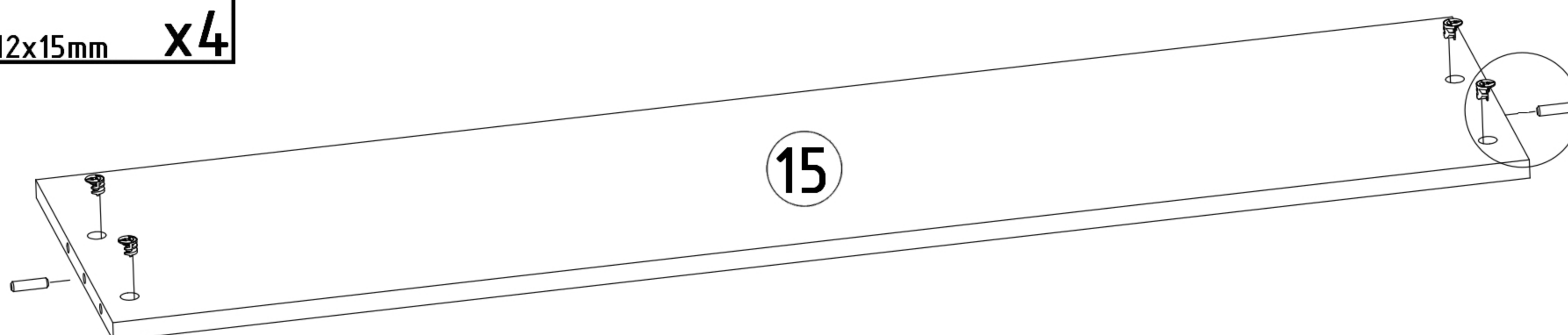
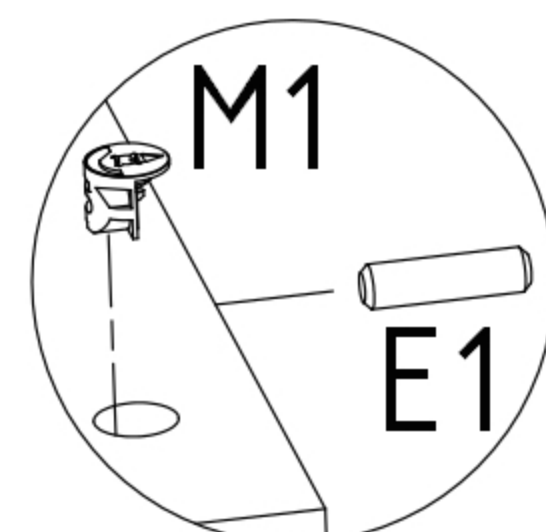
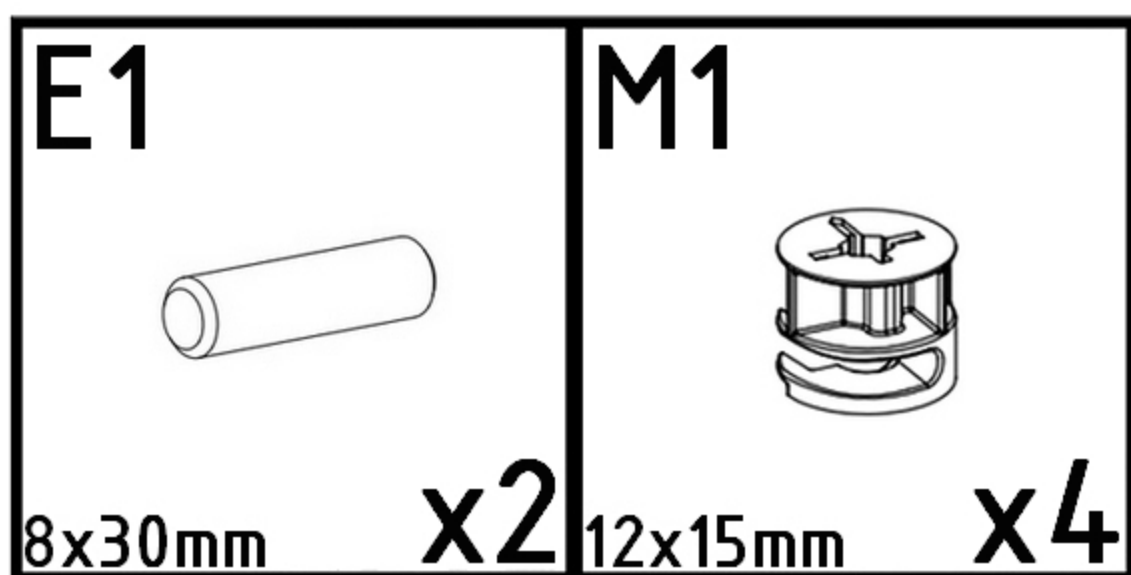
N1	M1	T1	M2	E1
				
L=35mm x8	12x15mm x8	x4	B 16mm x8	8x30mm x6

N1	M1	T1	E1
			
L=35mm	12x15mm		8x30mm
x2	x2	x2	x2

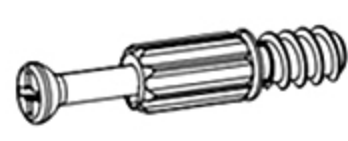


N1	M1	T1	E1
			
L=35mm	12x15mm		8x30mm
x2	x2	x2	x2





N1

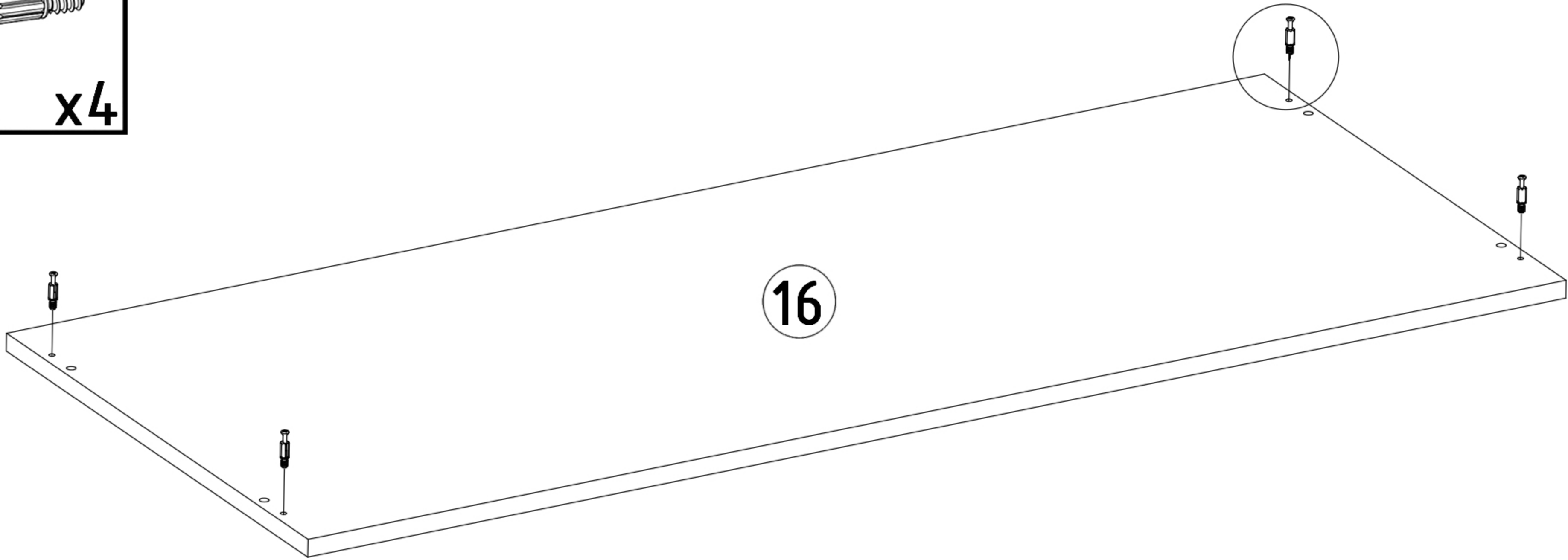


L=35mm

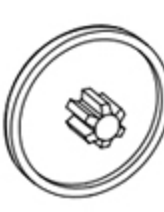
X4

N1





M2

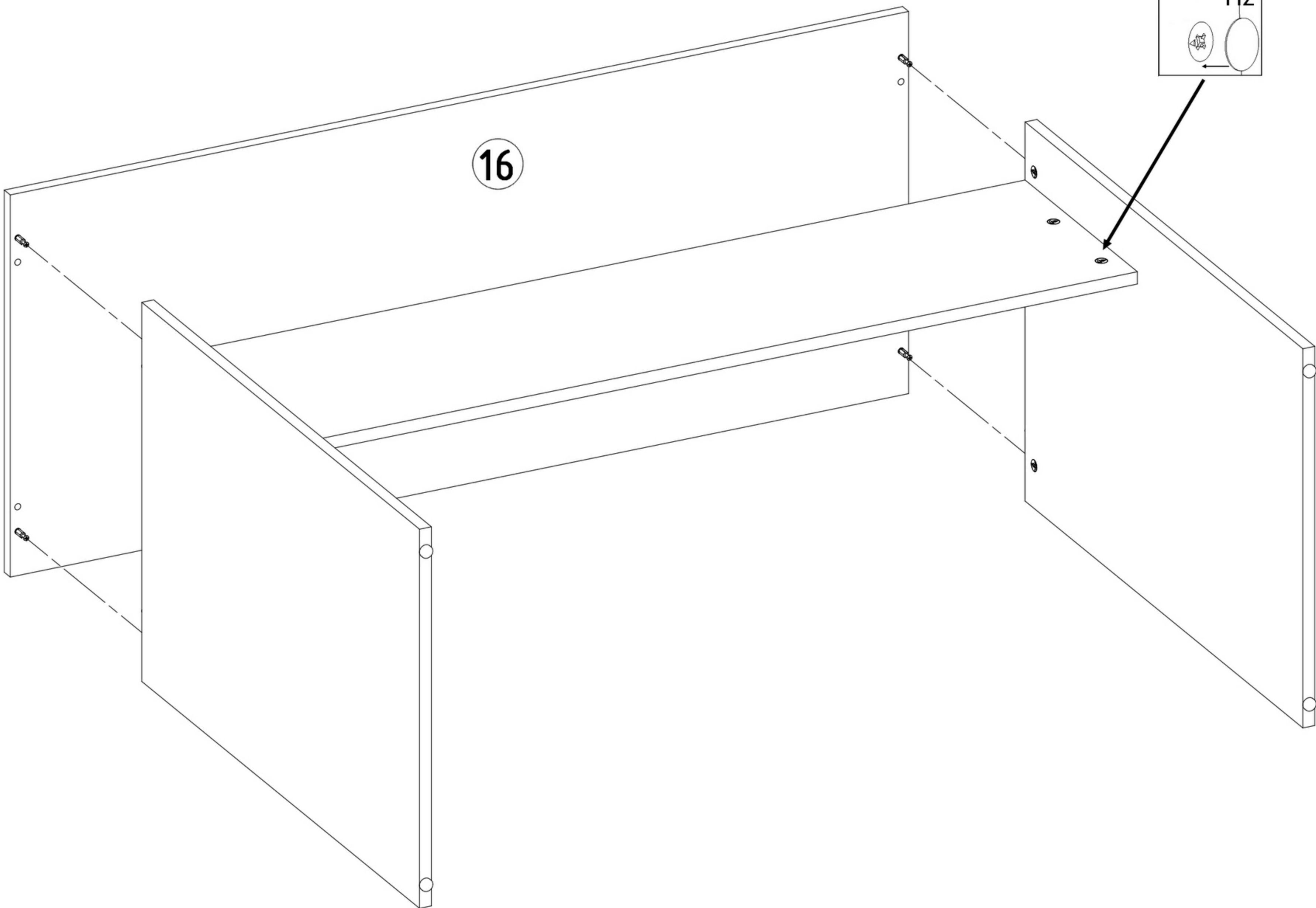


16mm

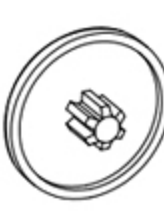
X4

M2





M2



16mm

X4

M2



