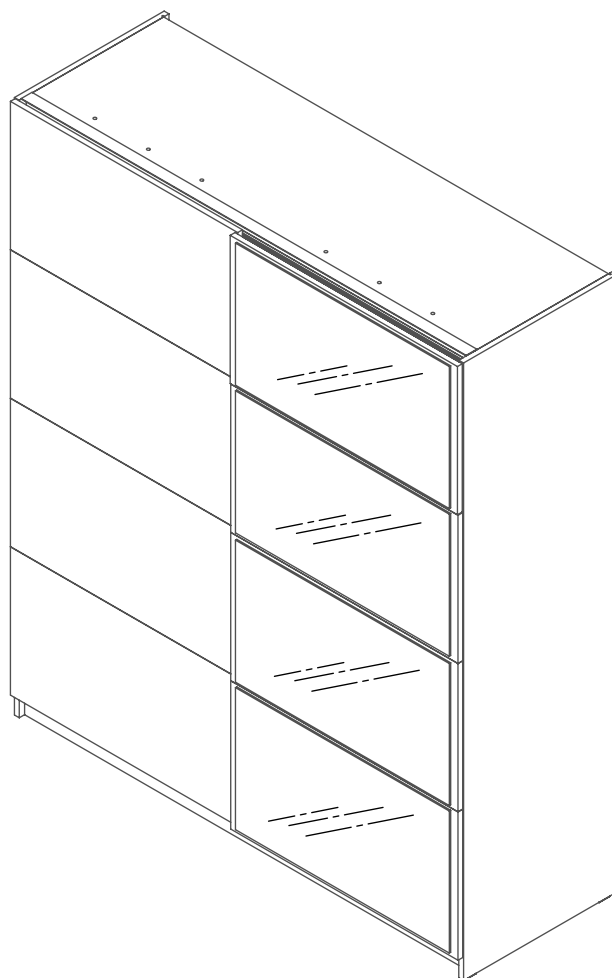
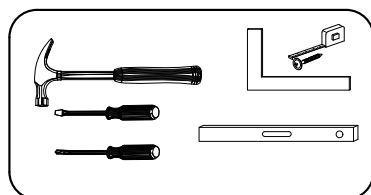
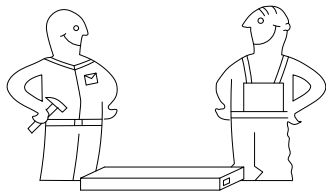
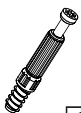
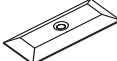
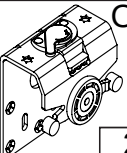
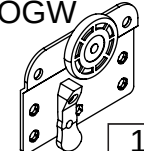
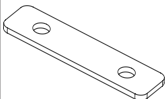
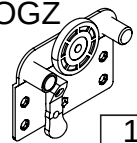
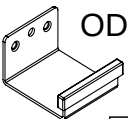
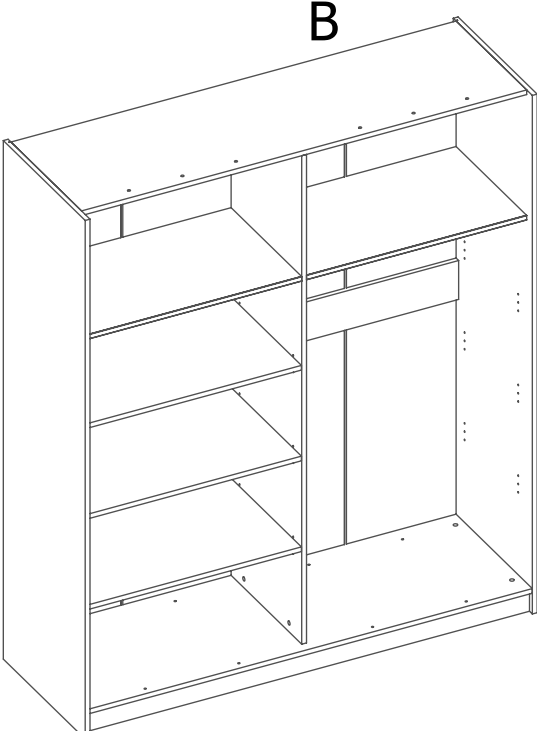
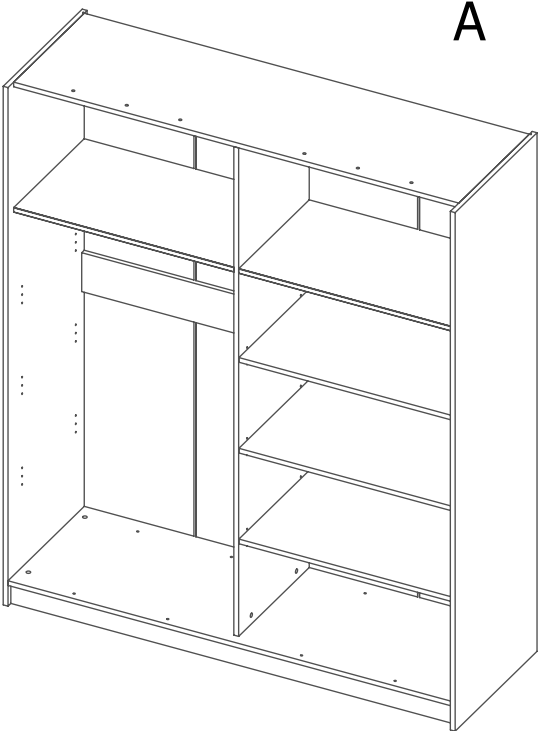
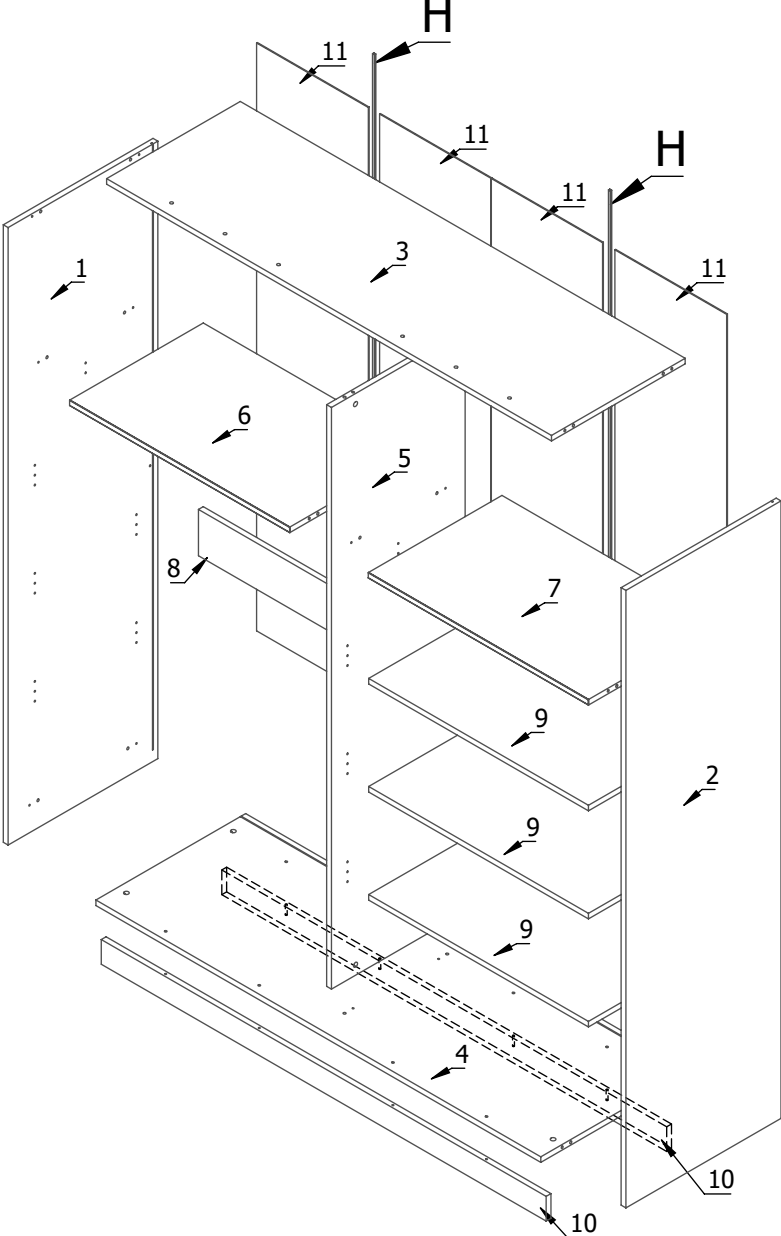
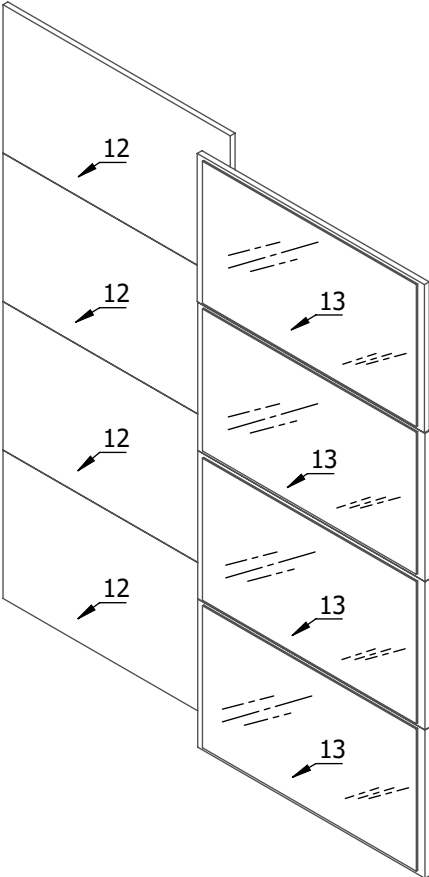
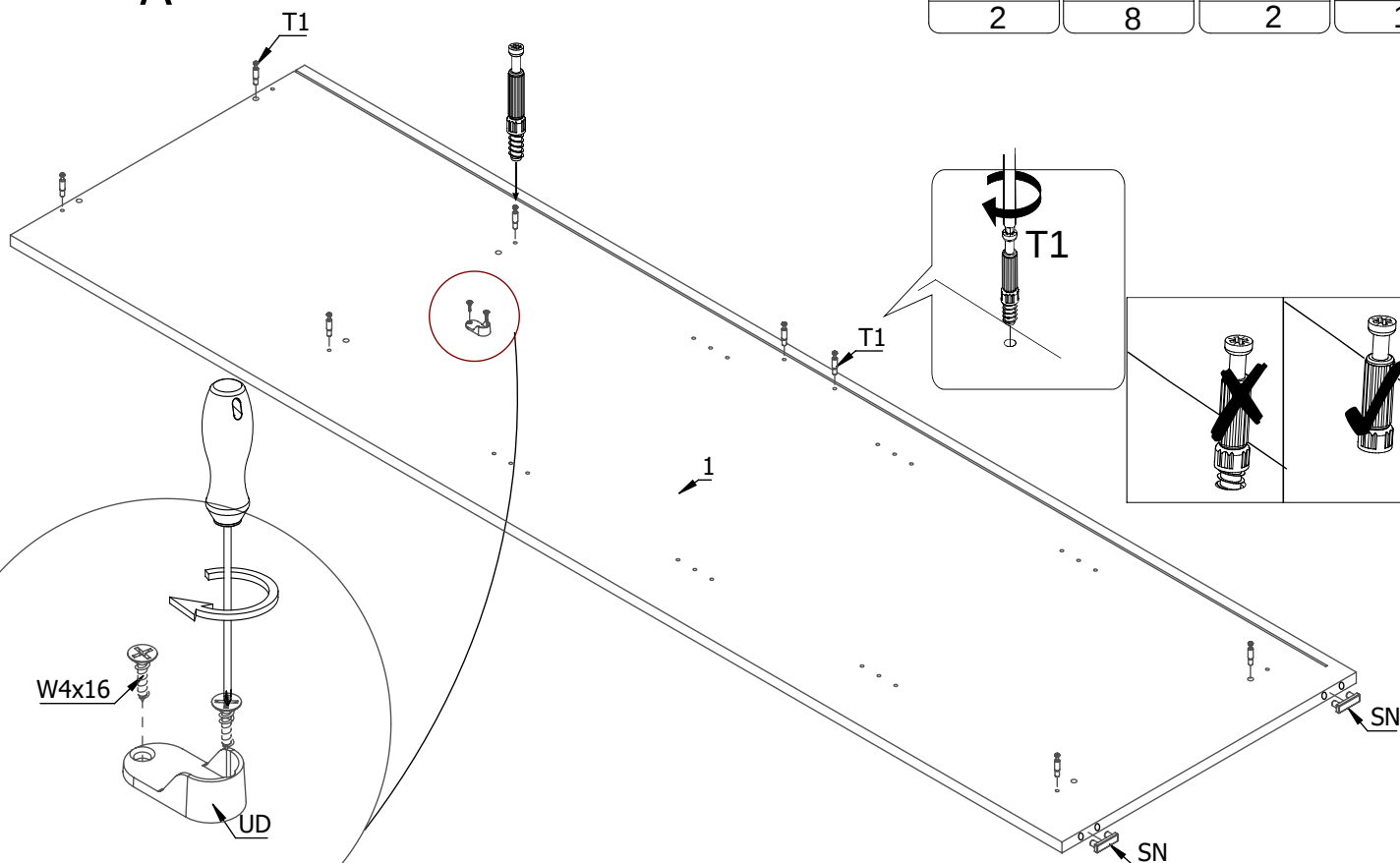


K30  20	T1  24	M1  24	SN  10	UD  2	BM  10	OG  2	Z2  8
E6,3x13  28	Z1  24	W4x16  4	W3,5x16  30	PP  12	OD  2	OGW  1	
TU  6	M4x6  12	ZM  12	W3,5x25  4	W3,5x13  32	SS  2	OGZ  1	
KF50  8	Q  1	G2  32	STB  12	W3x16  10	PK  2	ODW  2	



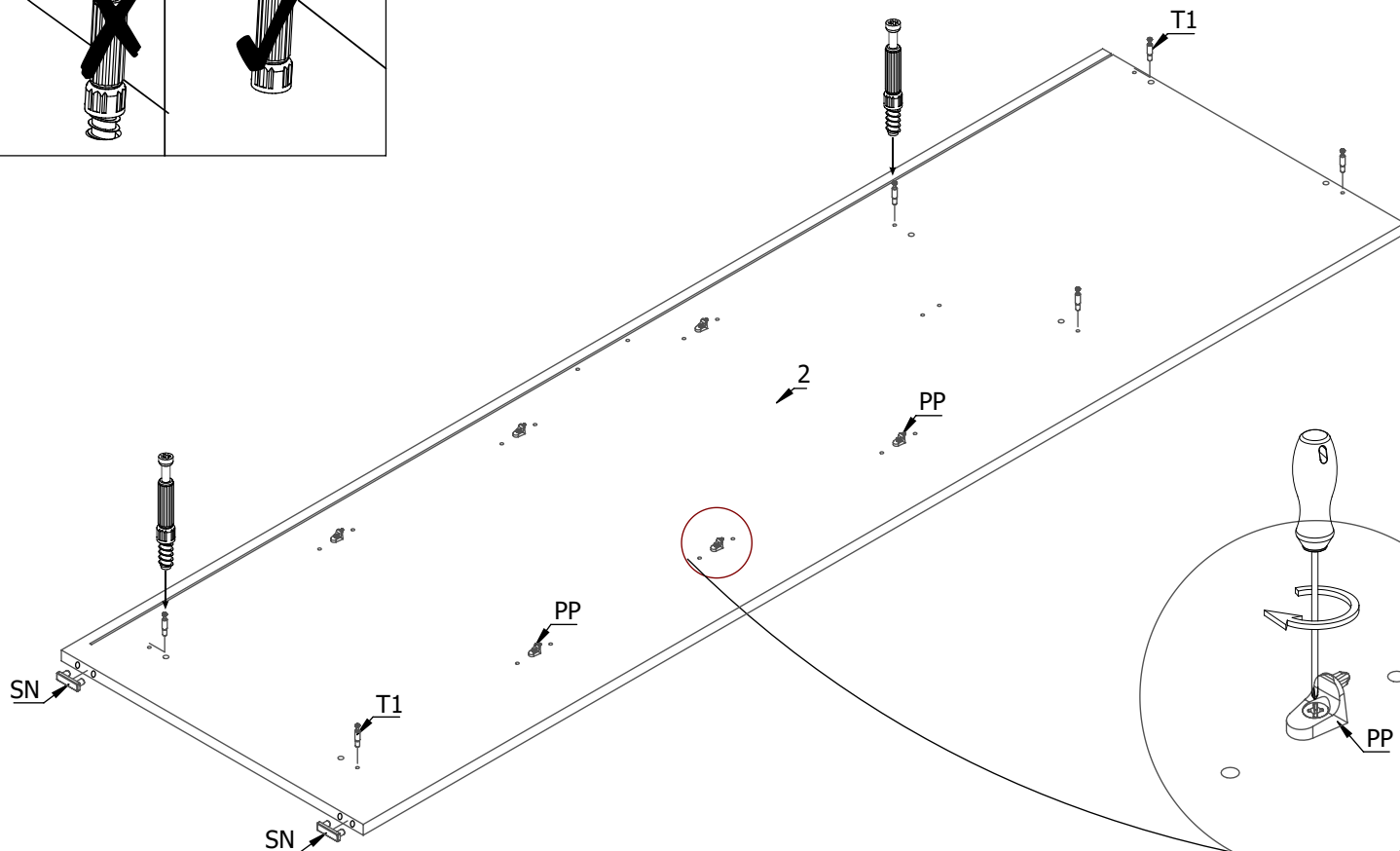
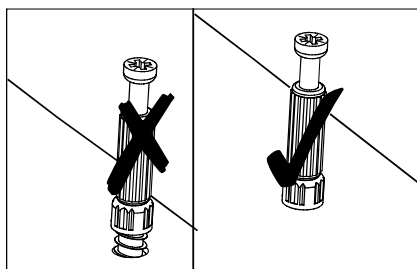
SN	T1	W4x16	UD
			
2	8	2	1

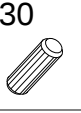
A



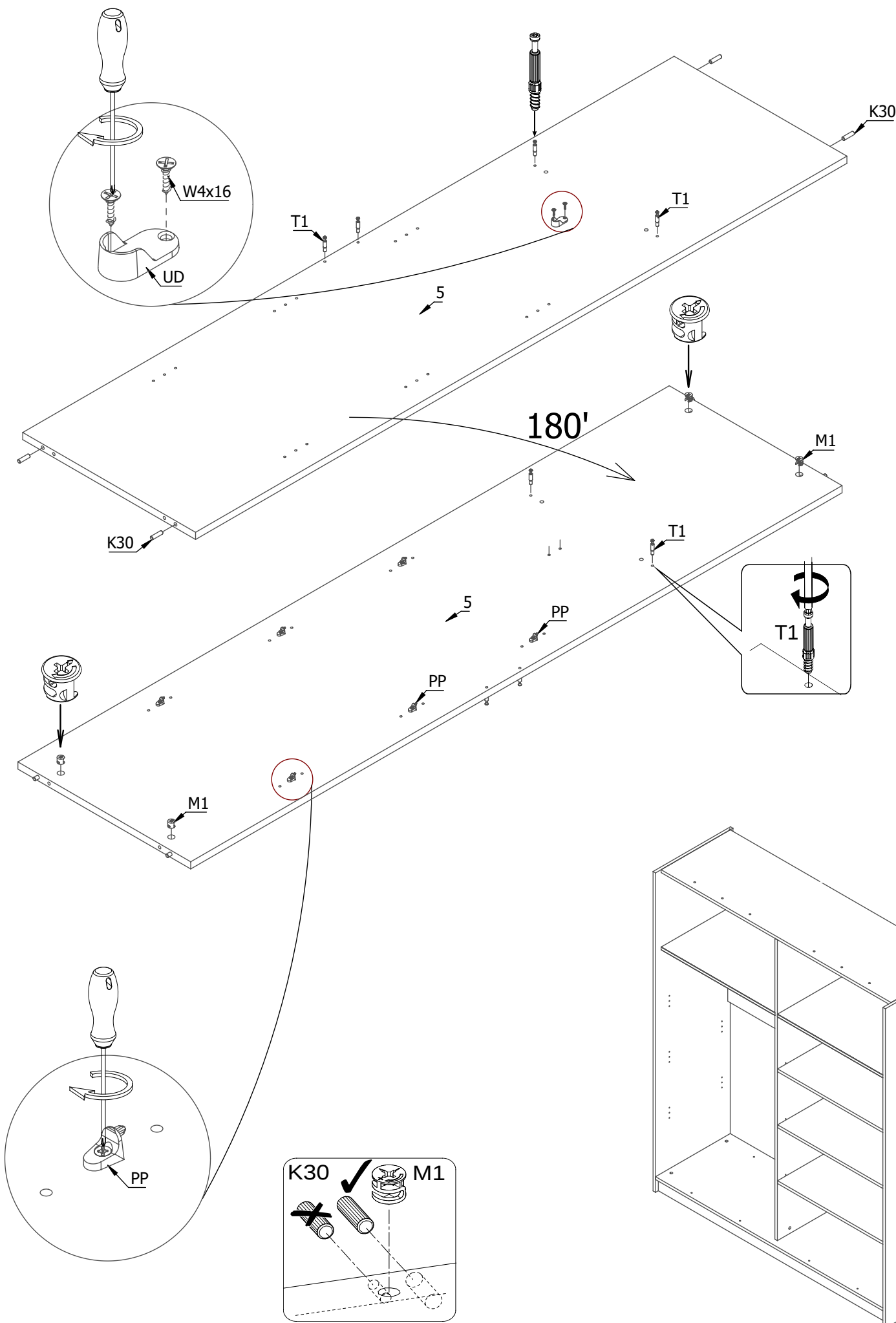
A

SN	T1	PP
		
2	6	6



					
6	8	2	1	4	4

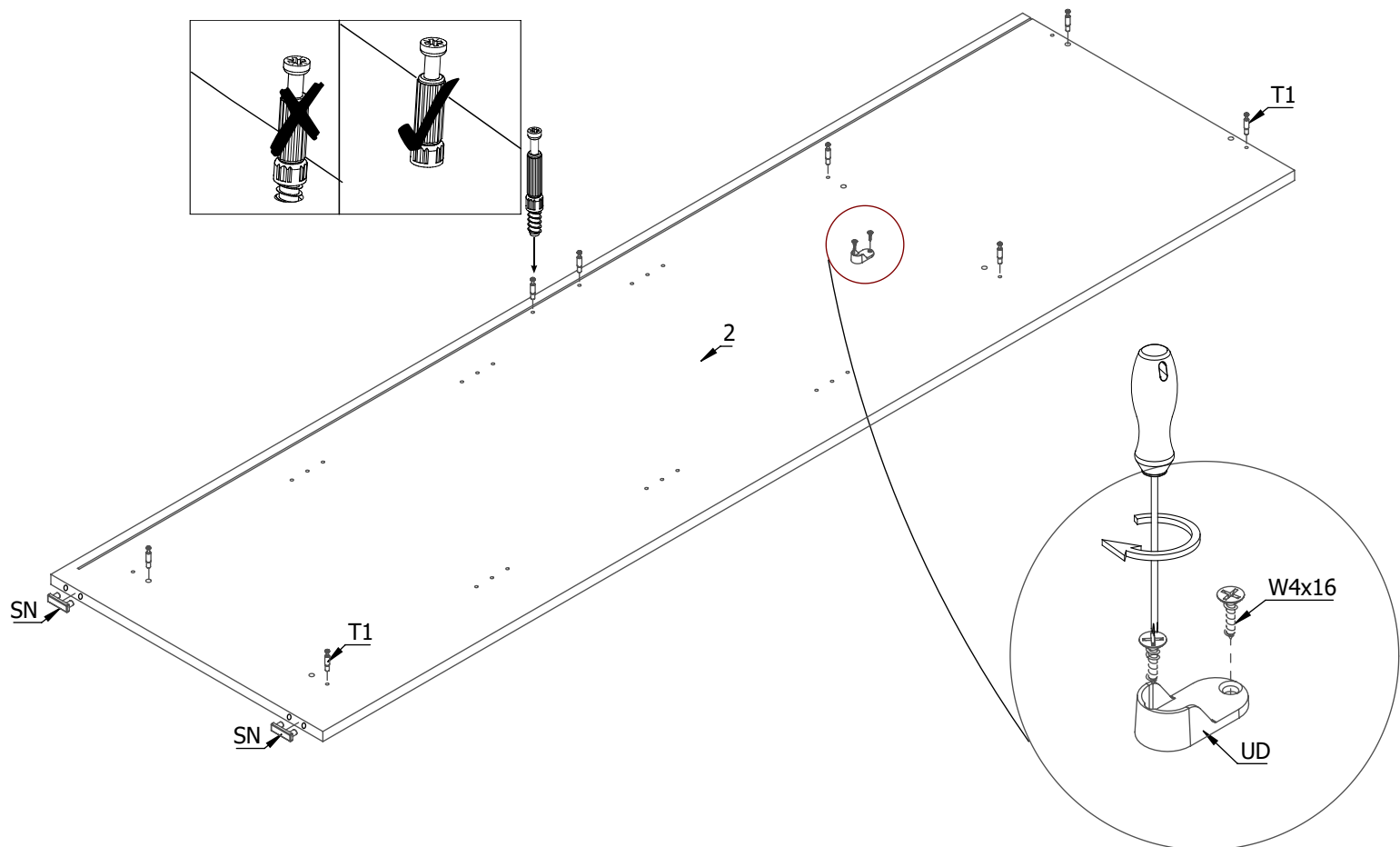
A



A

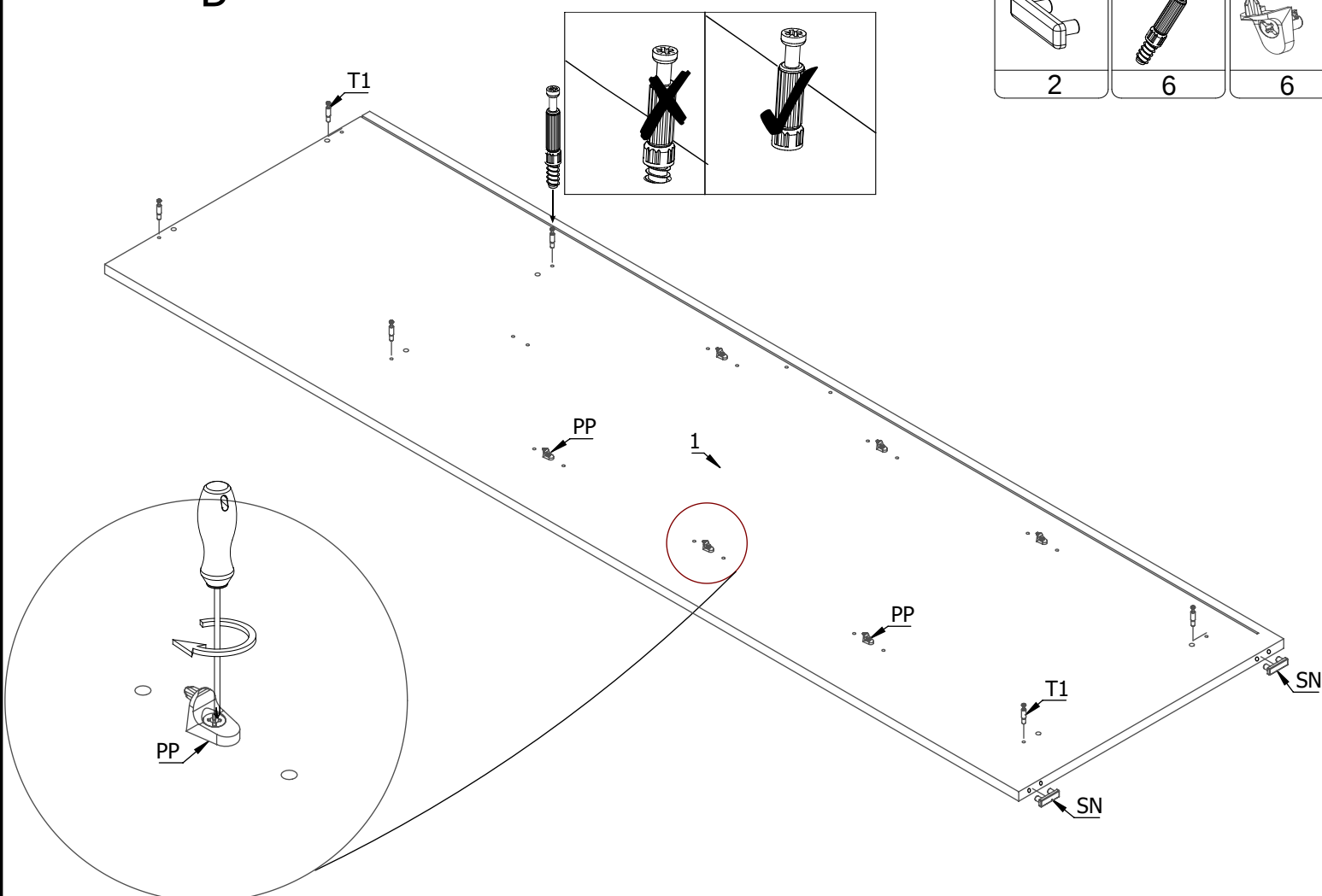
B

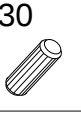
SN	T1	W4x16	UD
			
2	8	2	1

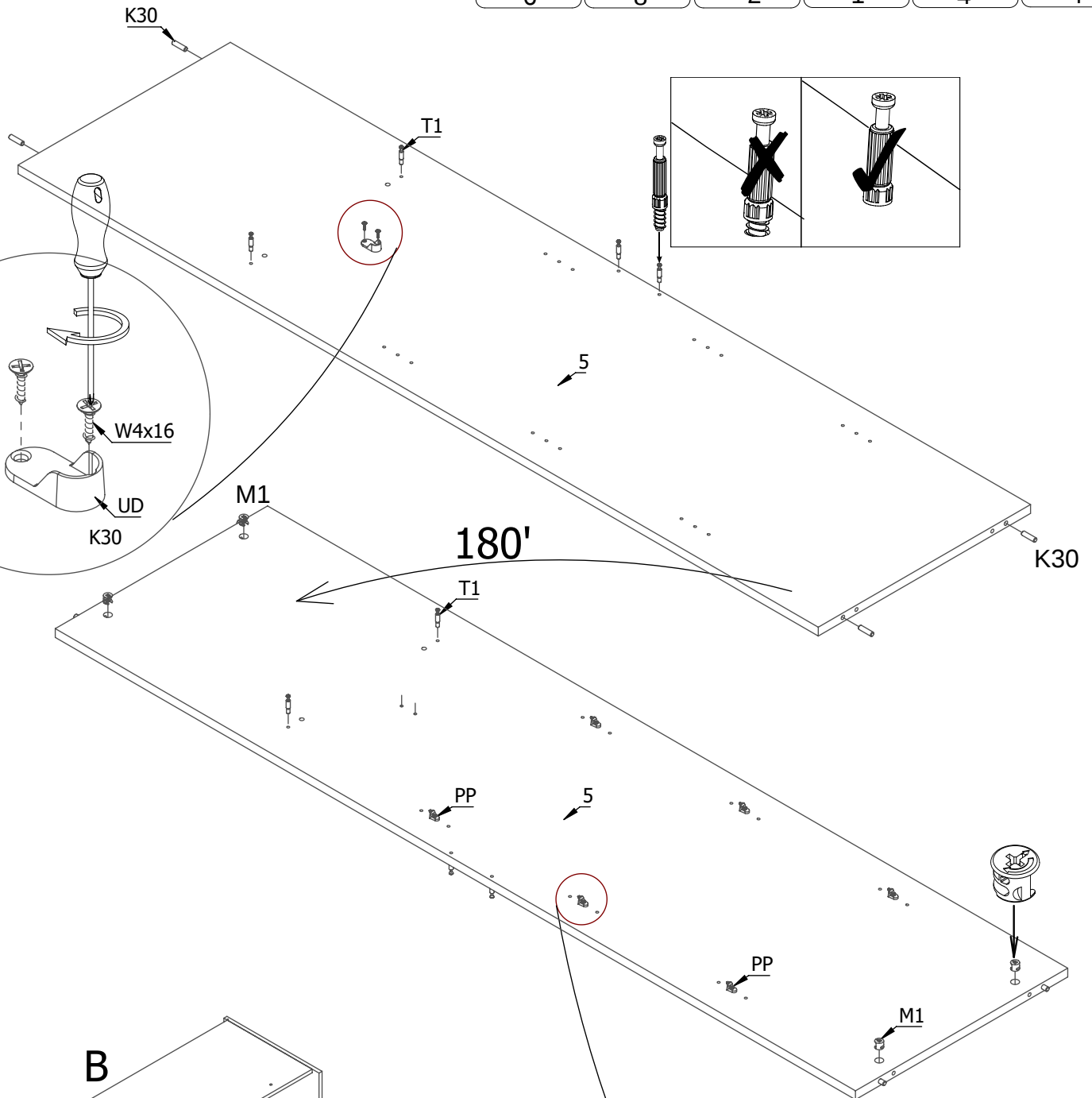
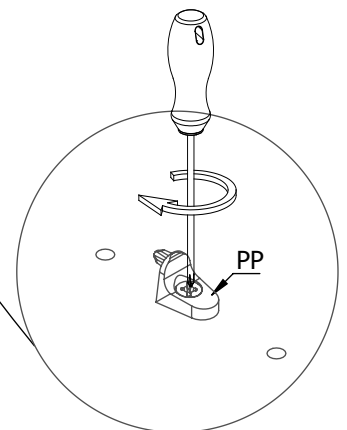
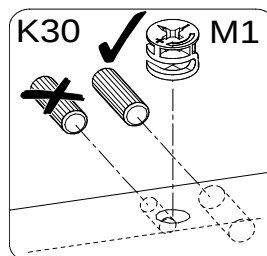
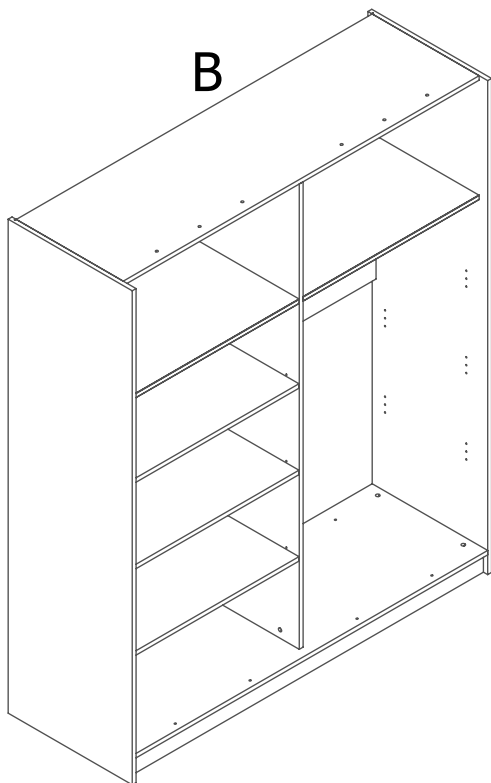


B

SN	T1	PP
		
2	6	6



PP	T1	W4x16	UD	M1	K30
					
6	8	2	1	4	4

B**B**

T1



4

M1

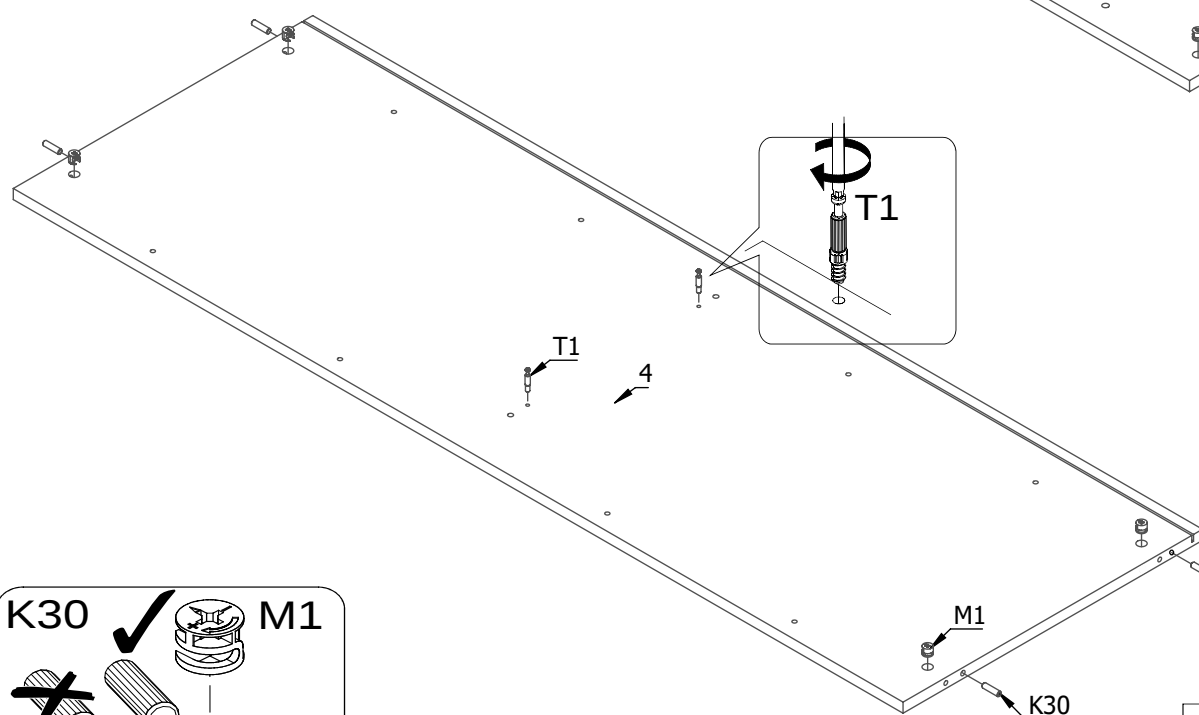
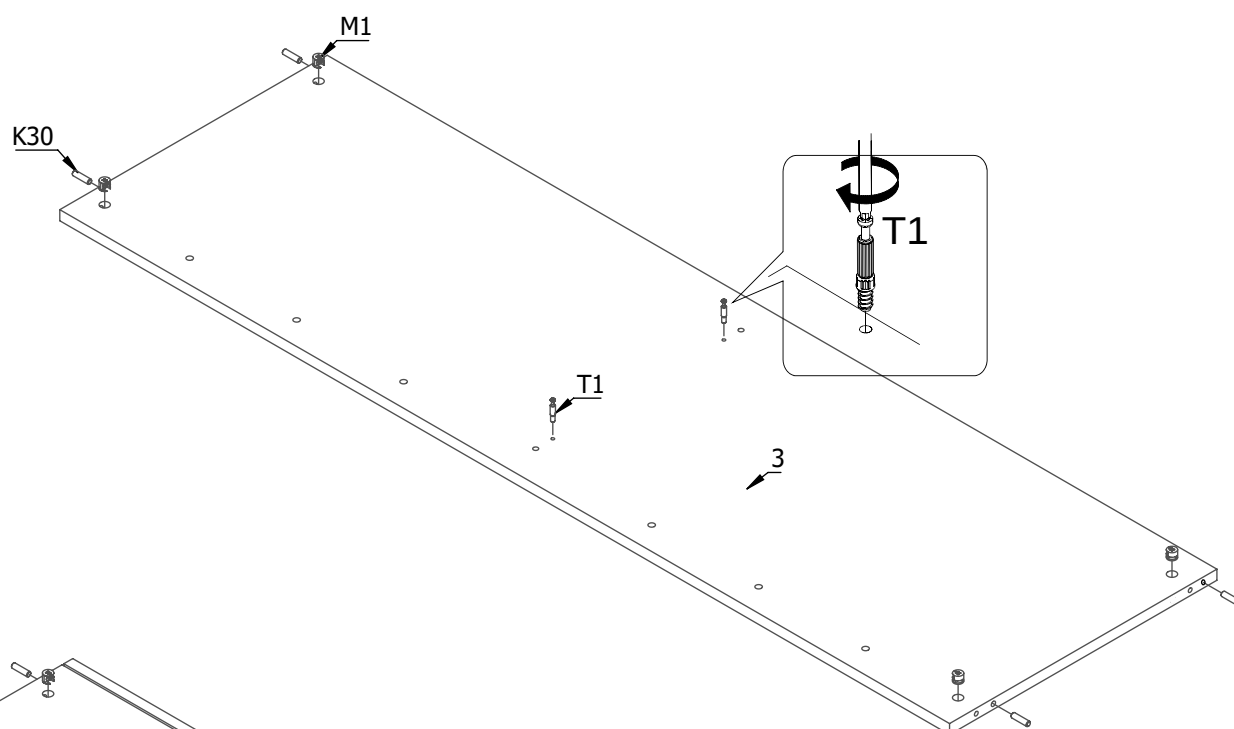
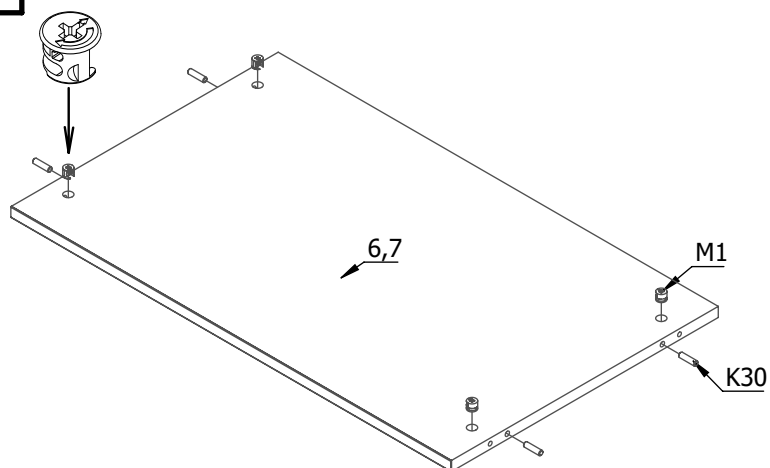


16

K30



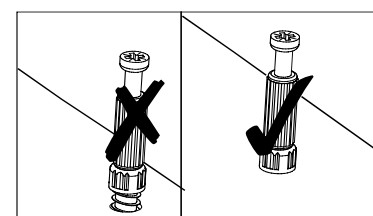
16

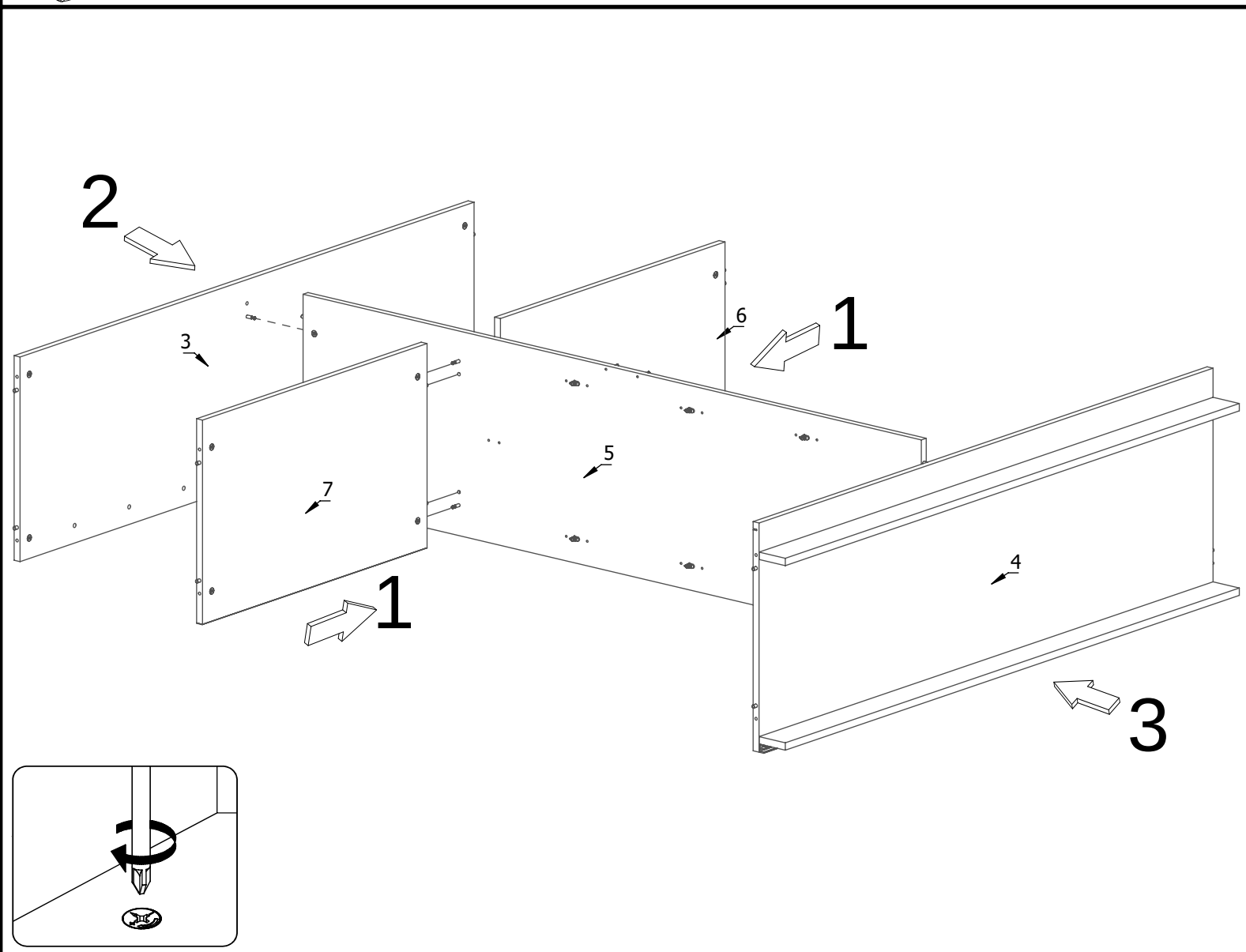
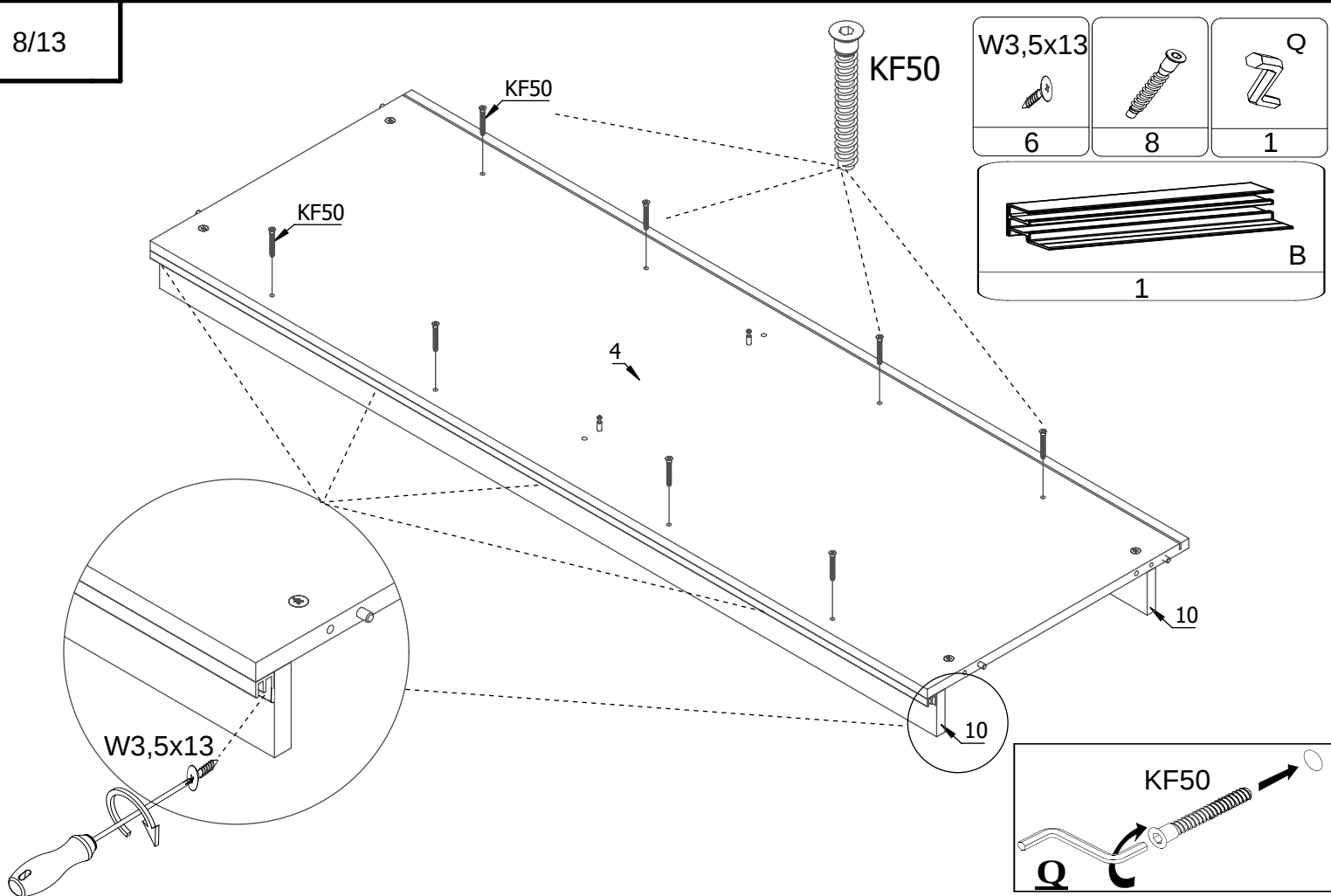


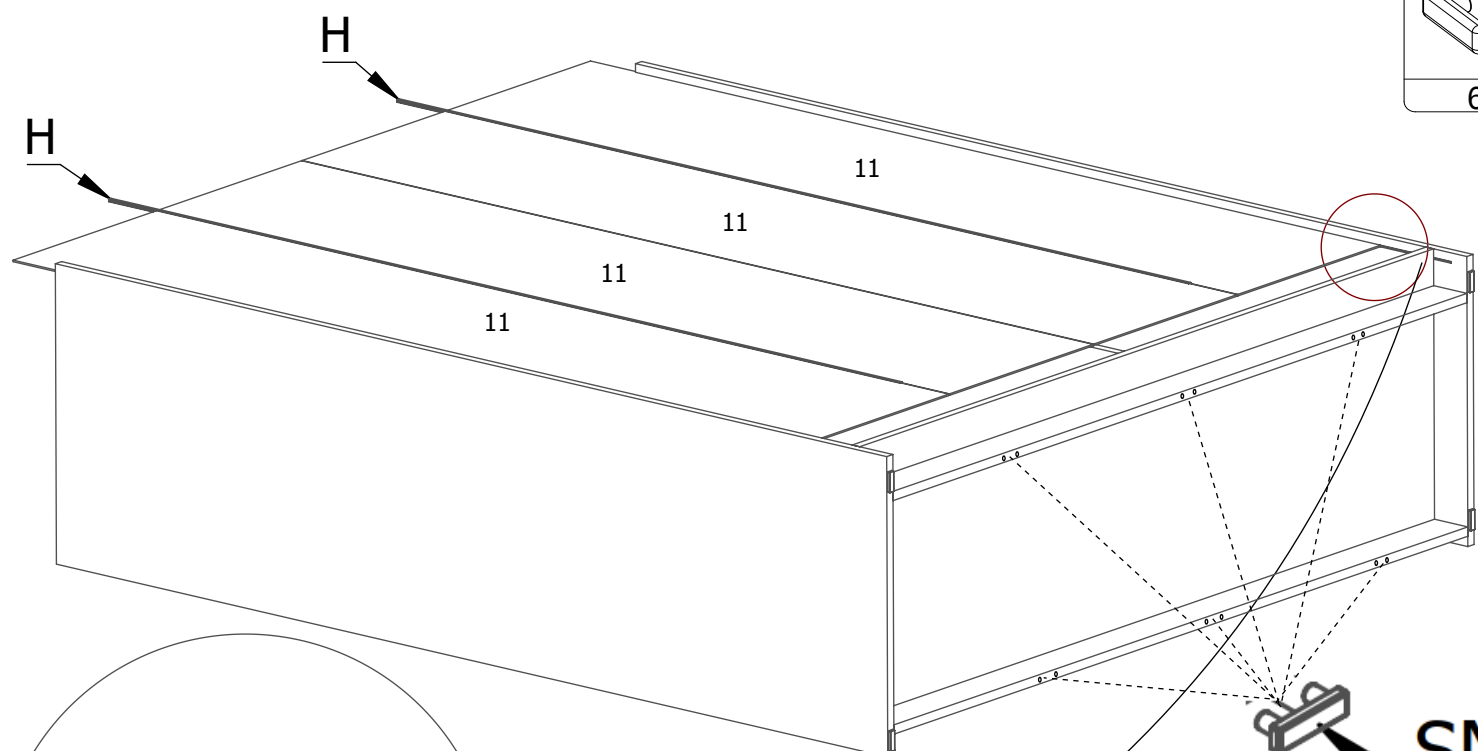
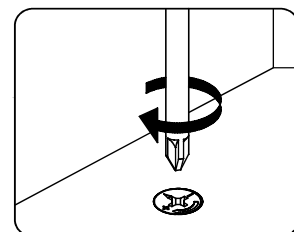
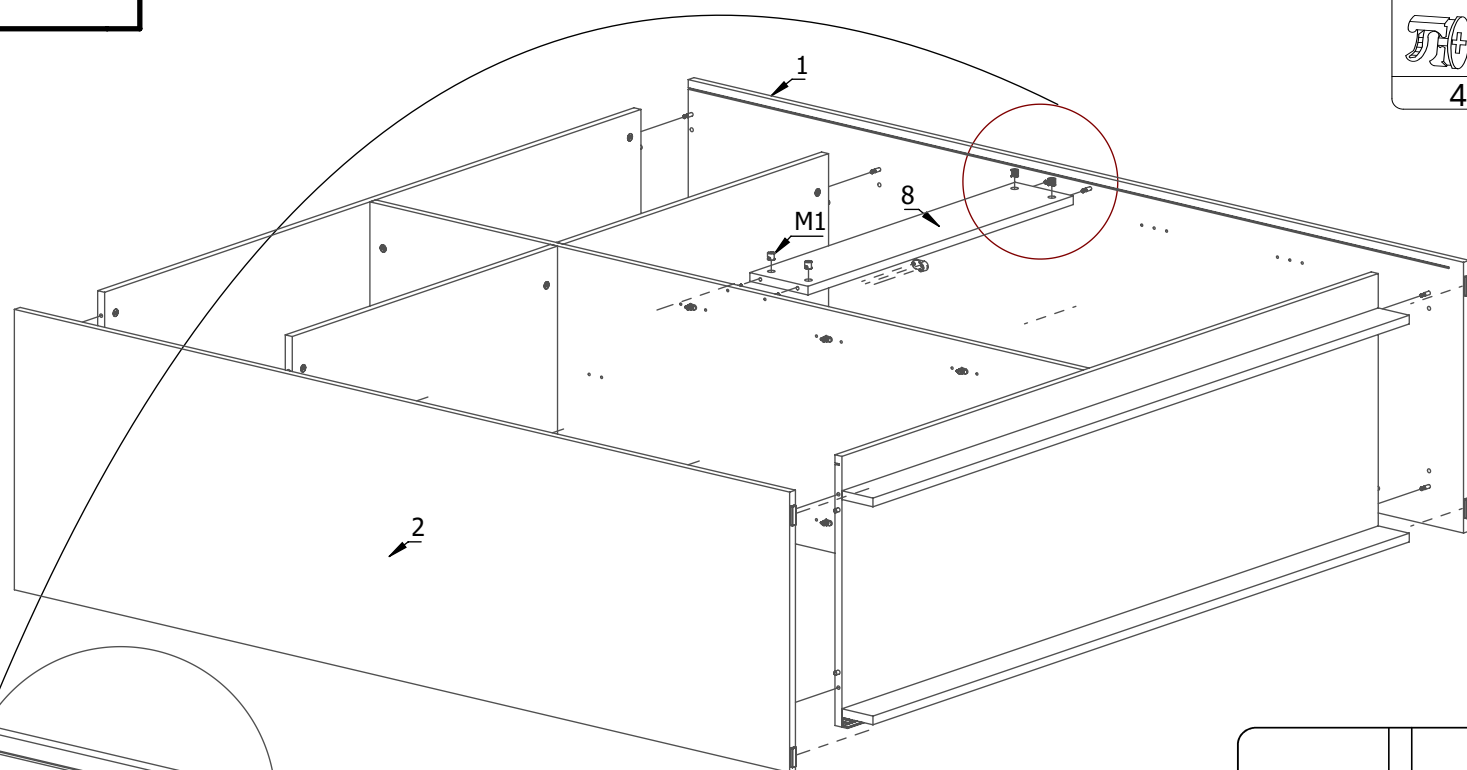
K30

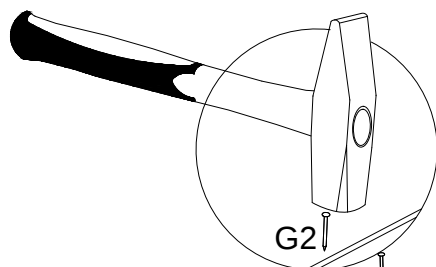


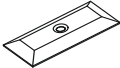
M1

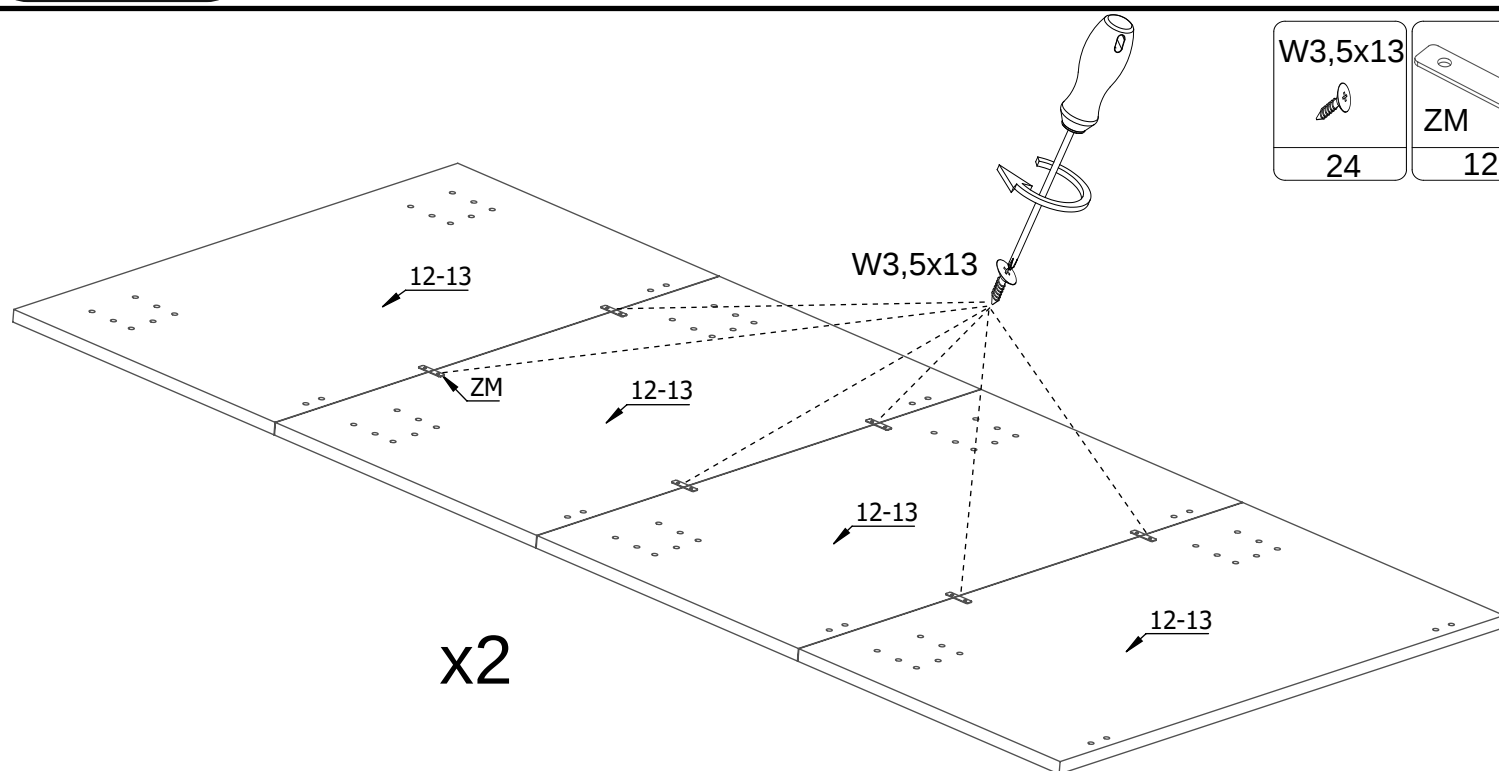
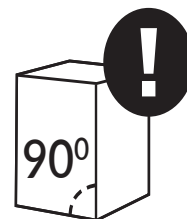
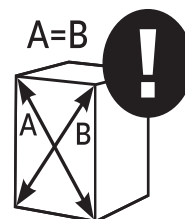
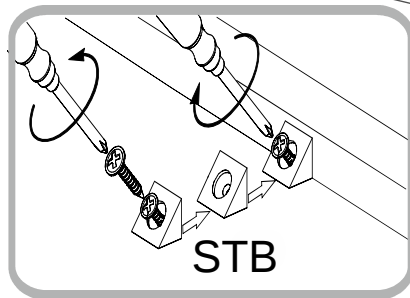
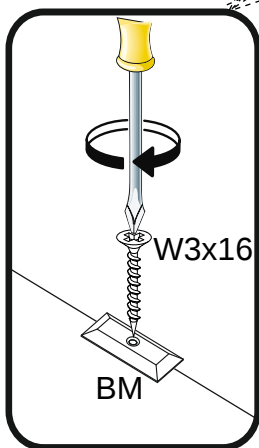
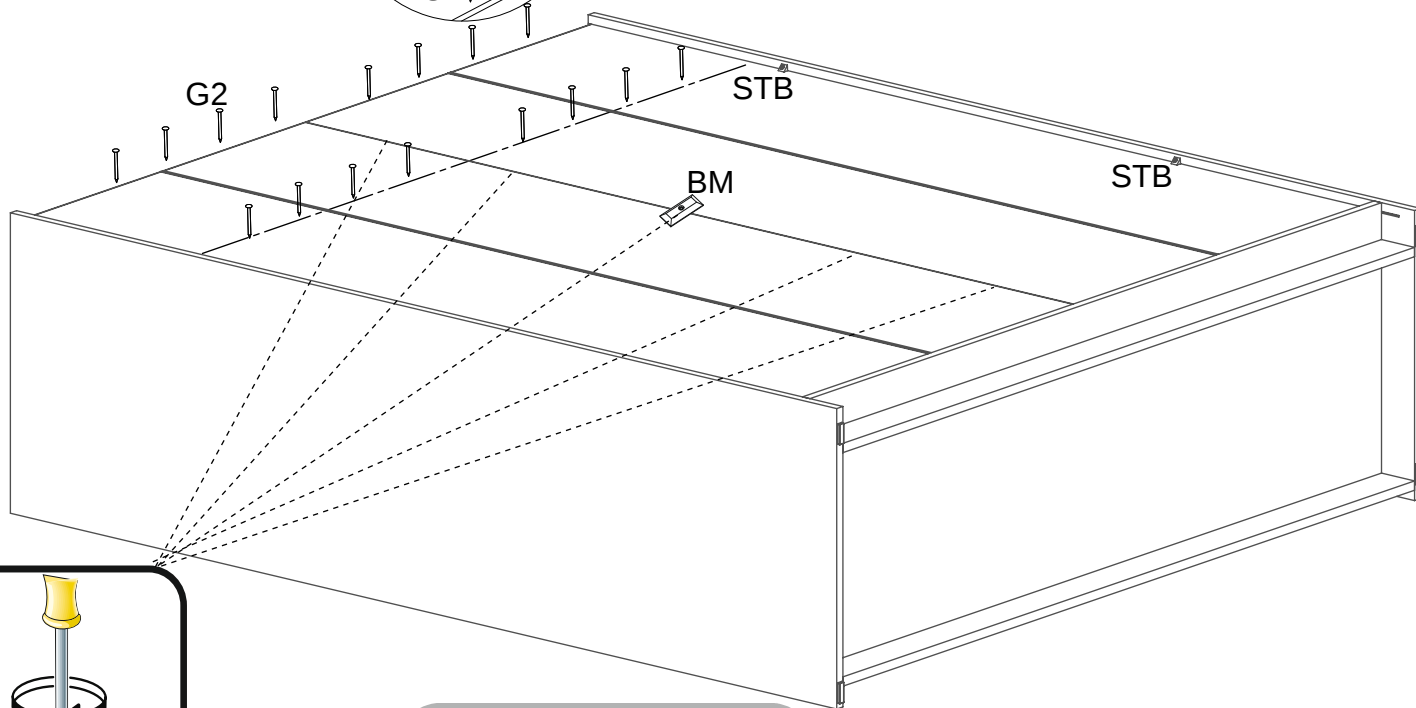


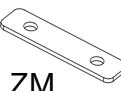


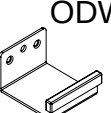
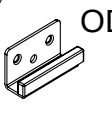
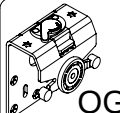


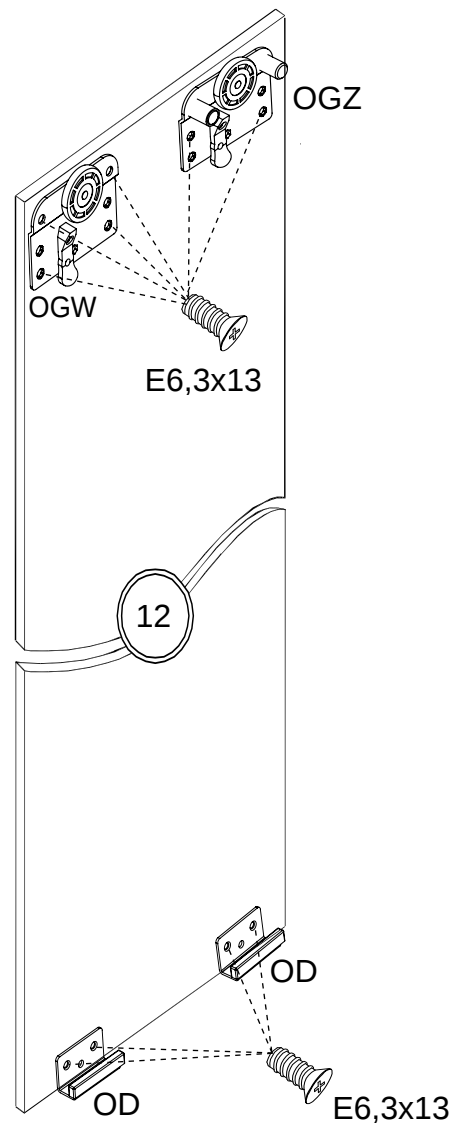
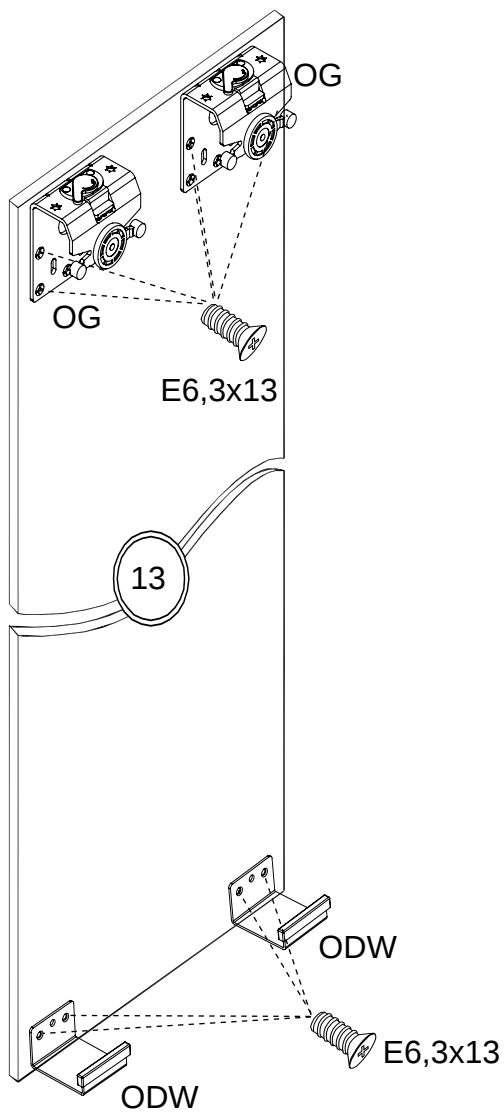
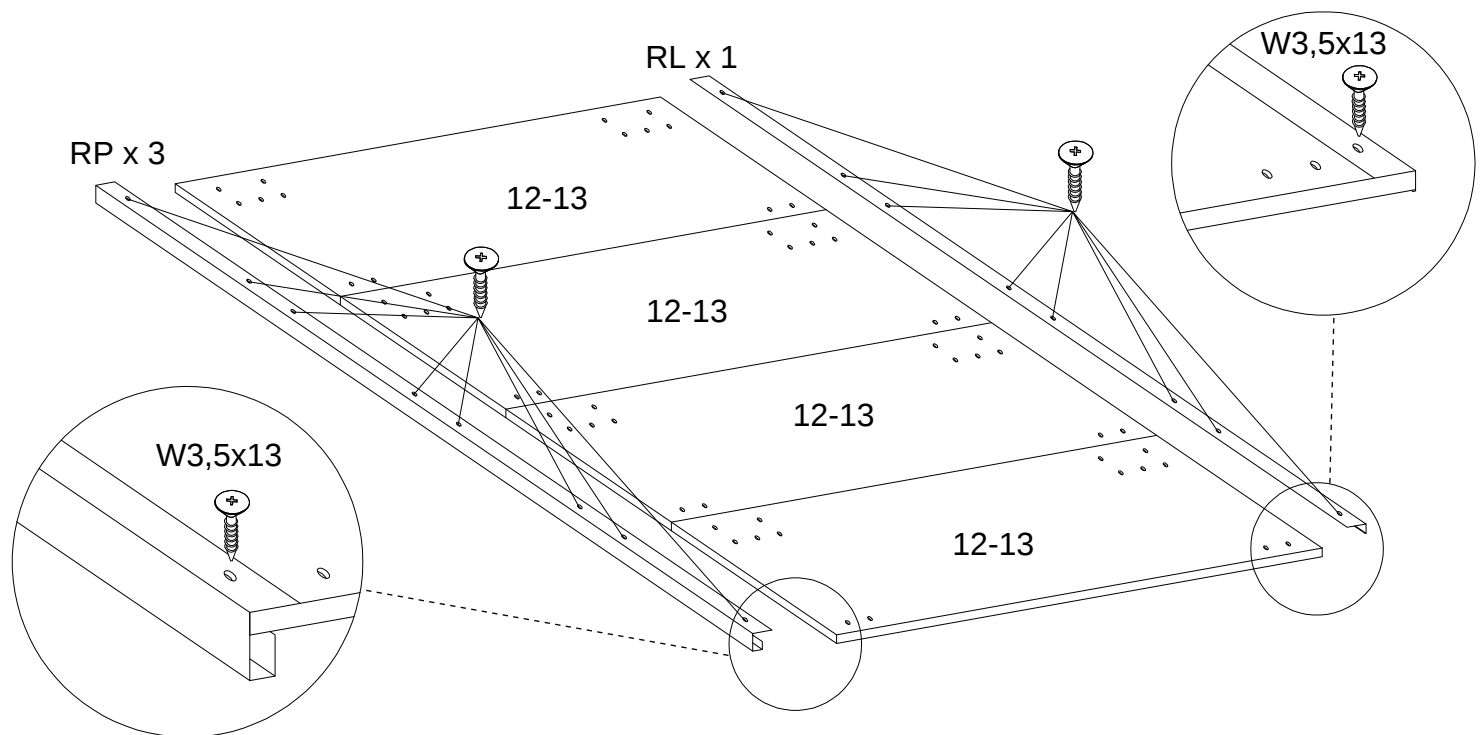


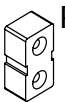
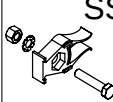
			
STB	G2	BM	W3x16
12	32	10	10



	
W3,5x13	ZM
24	12

W3,5x13  32	ODW  2	OD  2	 OGZ 1	 OGW 1	 OG 2	E6,3x13  28
---	--	--	--	--	---	---



 PK	 W3,5x25	 TU	 M4x6	 SS
2	4	6	12	2

