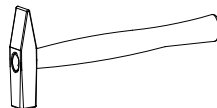
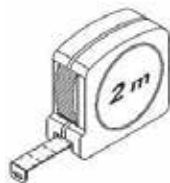
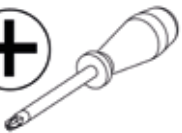
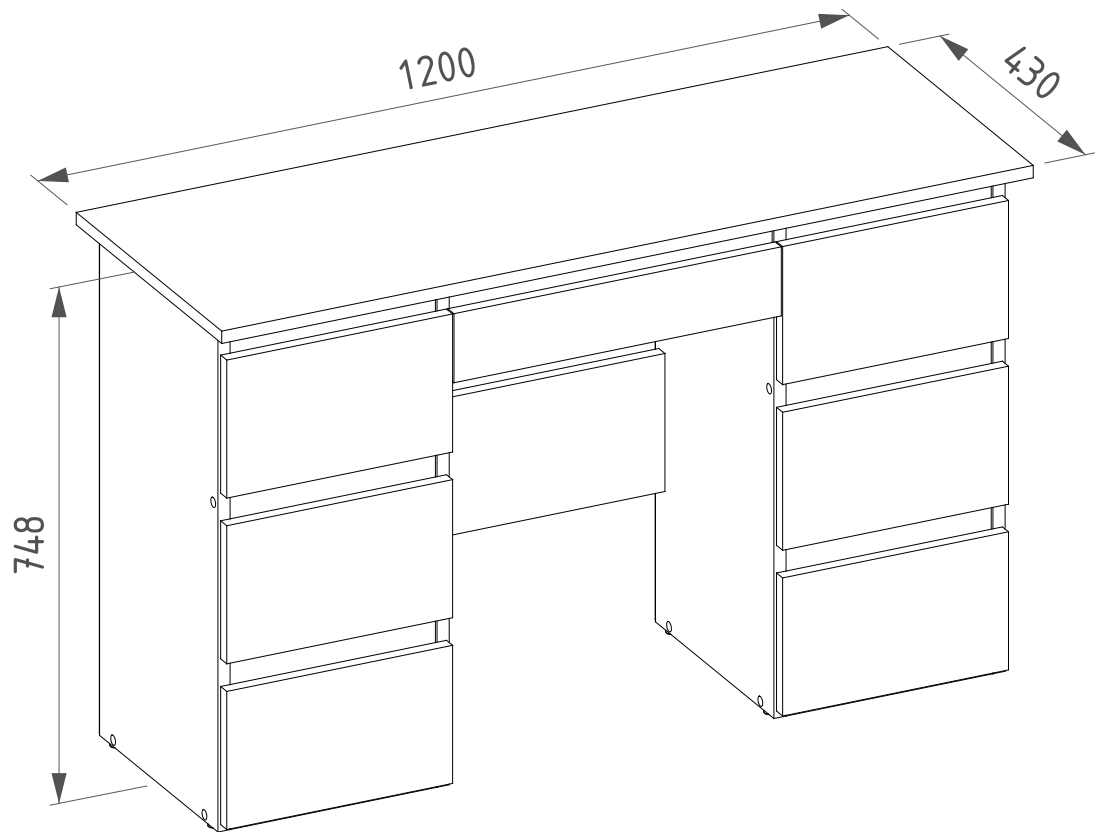
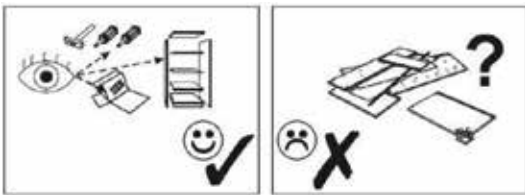
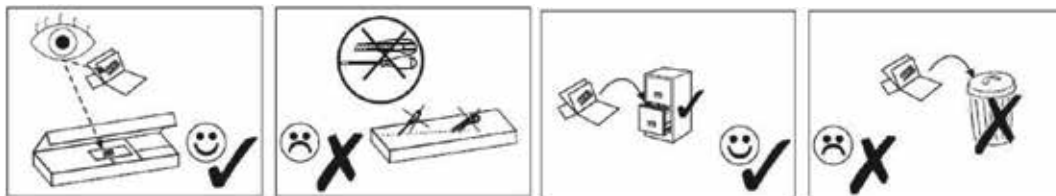


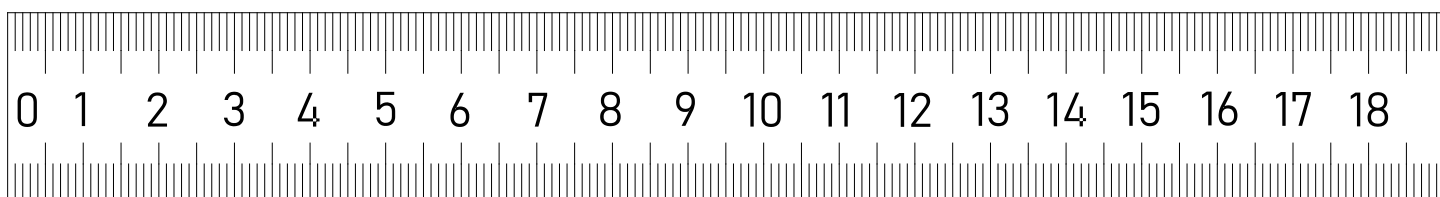
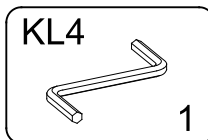
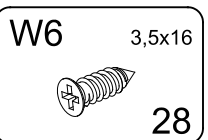
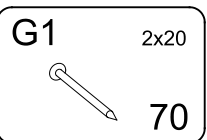
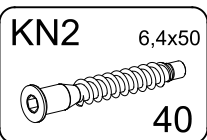
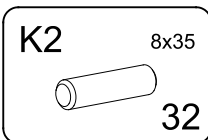
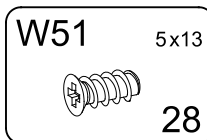
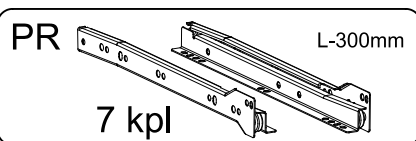
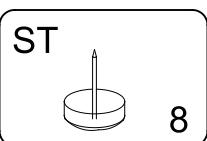
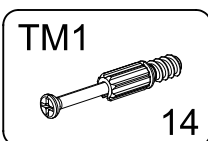
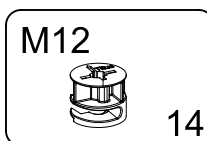
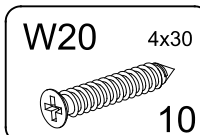
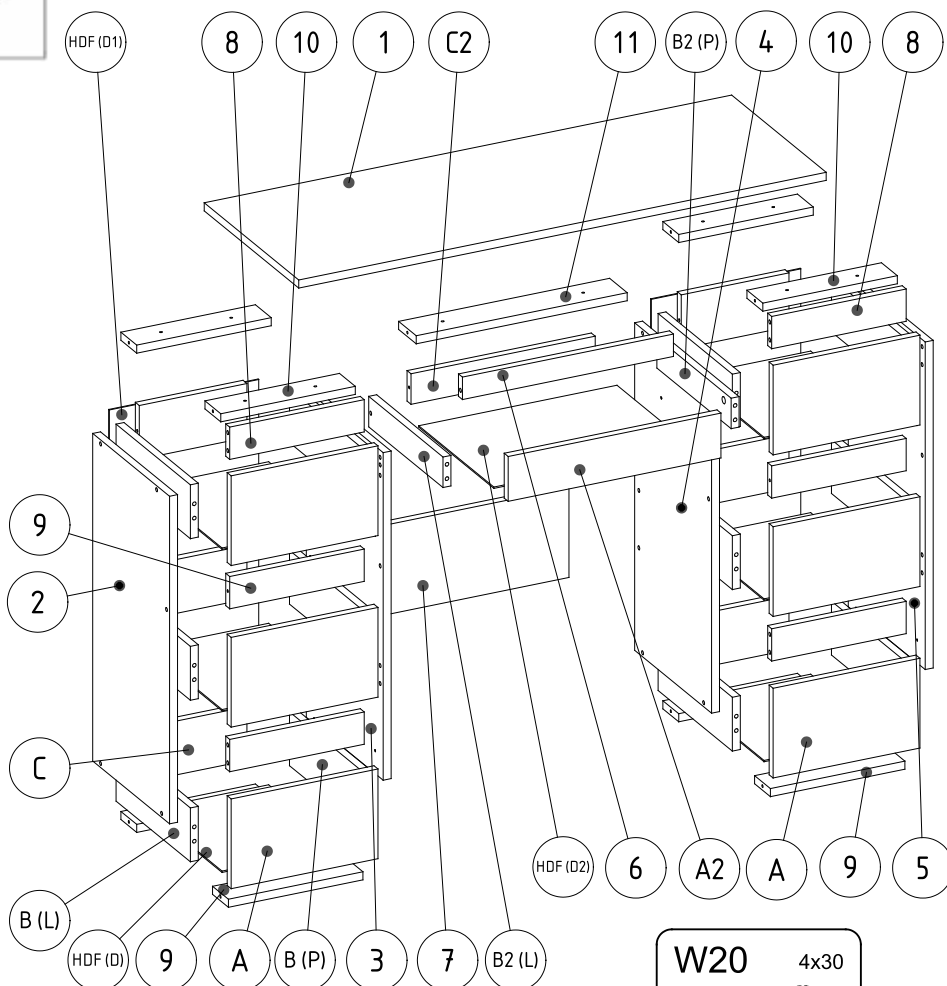


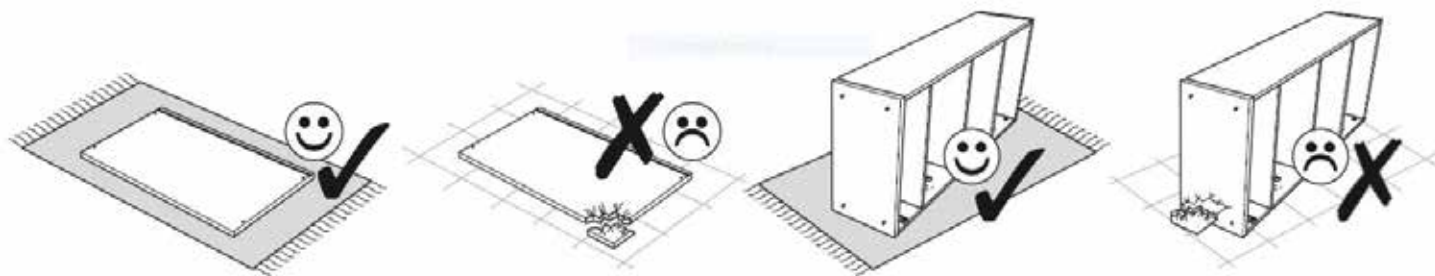
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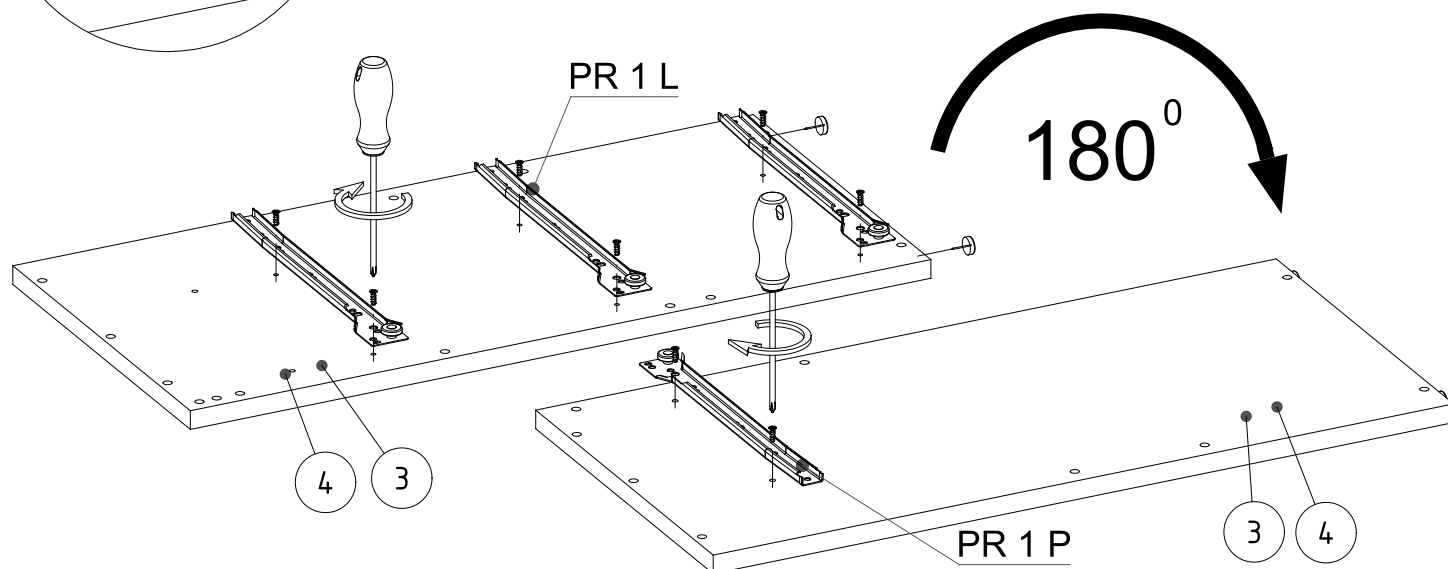
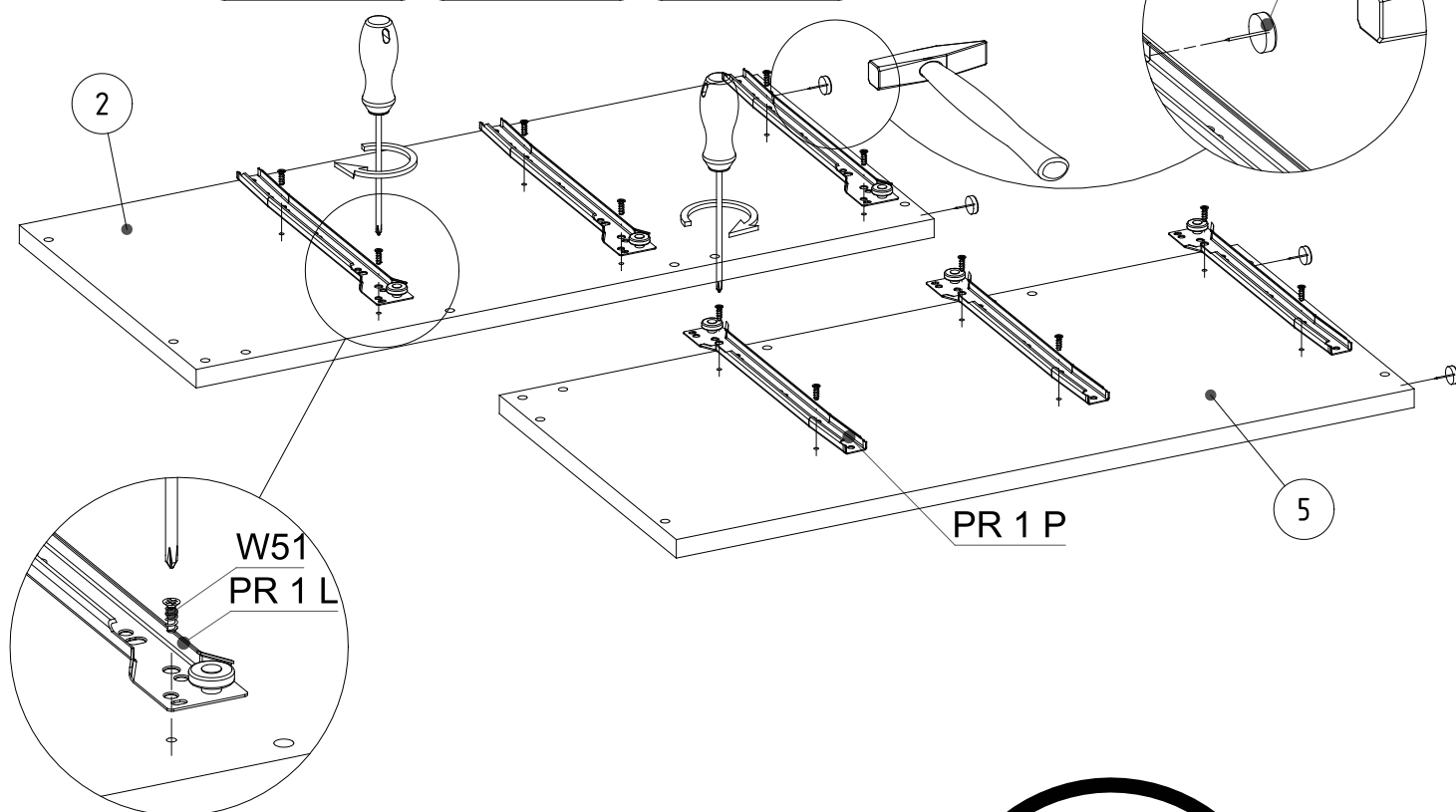
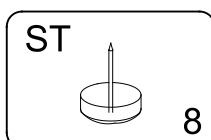
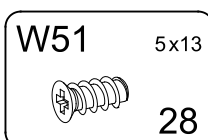
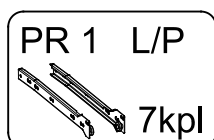
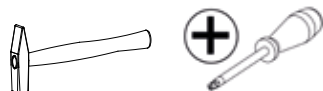


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2	730x350x18mm	1
3	730x350x18mm	1
4	730x350x18mm	1
5	730x350x18mm	1
6	480x50x18mm	1
7	480x200x18mm	1
8	306x72x18mm	4
9	306x72x18mm	6
10	306x72x18mm	4
11	480x80x18mm	1
A	334x200x18mm	6
A2	484x100x18mm	1
B (L)	338x120x18mm	6
B (P)	338x120x18mm	6
B2 (L)	338x68x18mm	1
B2 (P)	338x68x18mm	1
C	245x120x18mm	6
C2	419x68x18mm	1
HDF (D)	279x342x3mm	6
HDF (D1)	728x340x3mm	2
HDF (D2)	453x342x3mm	1

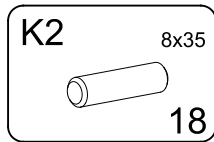




► 1



► 2



K2

1x

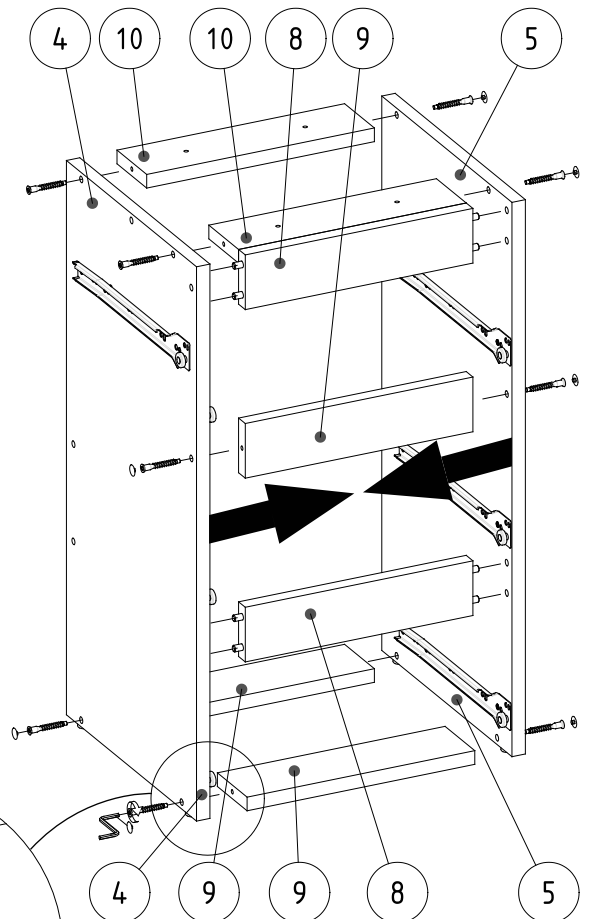
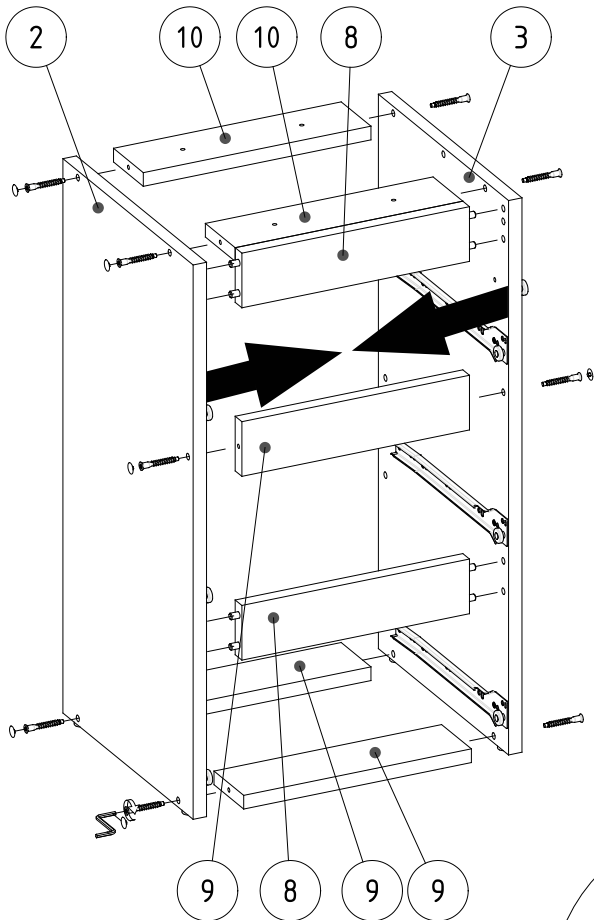
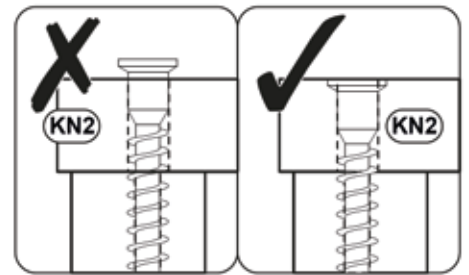
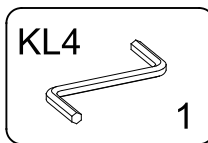
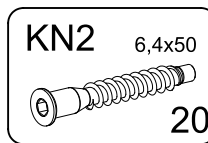
6

K2

4x

8

► 3

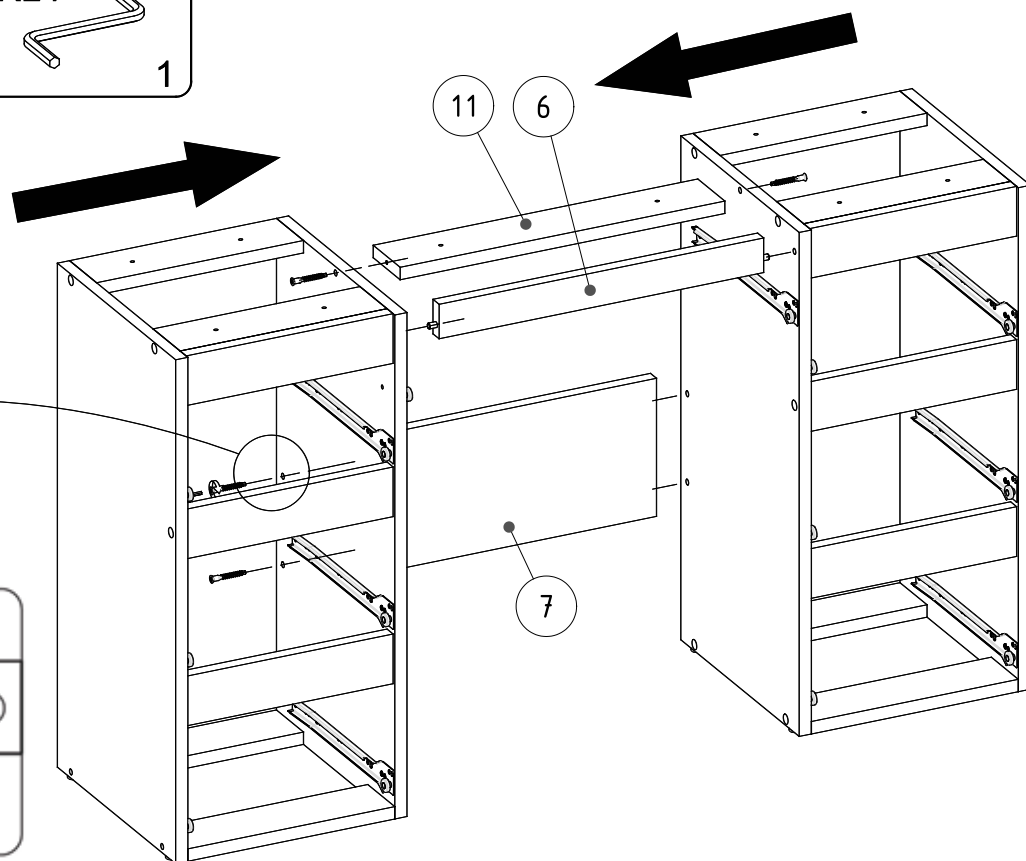
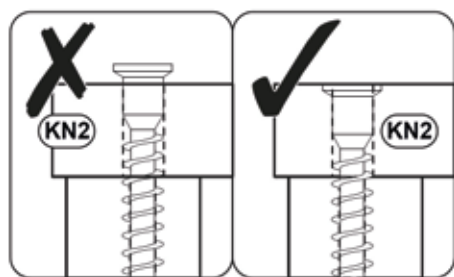
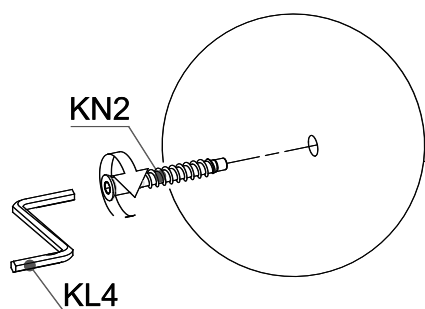
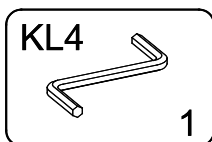
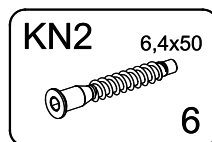


KL4

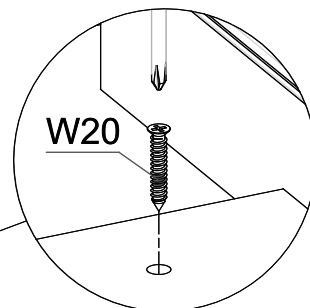
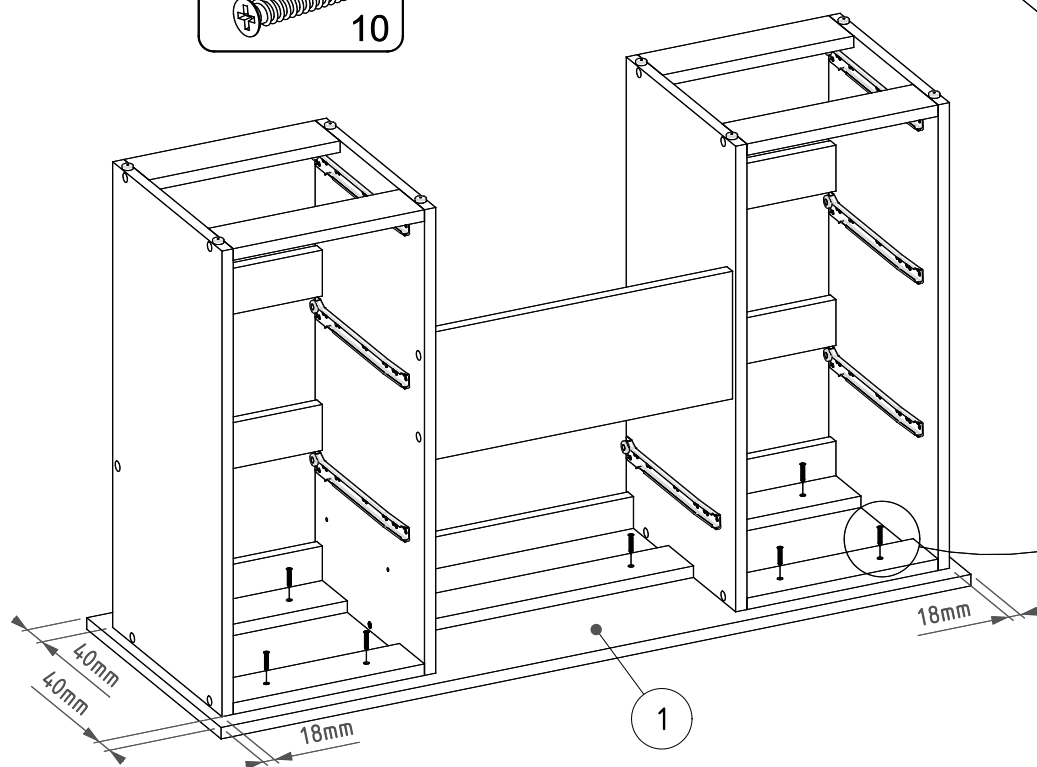
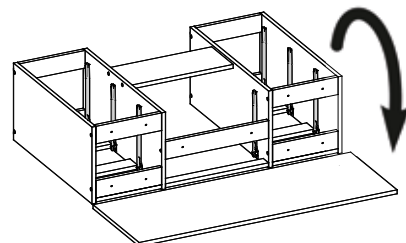
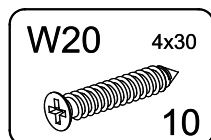
KN2

ZSKN

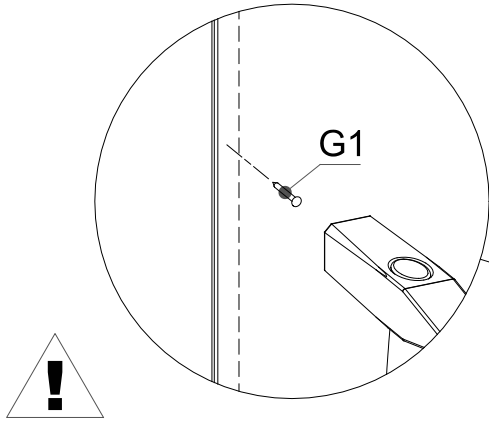
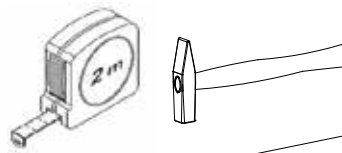
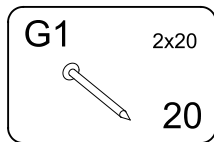
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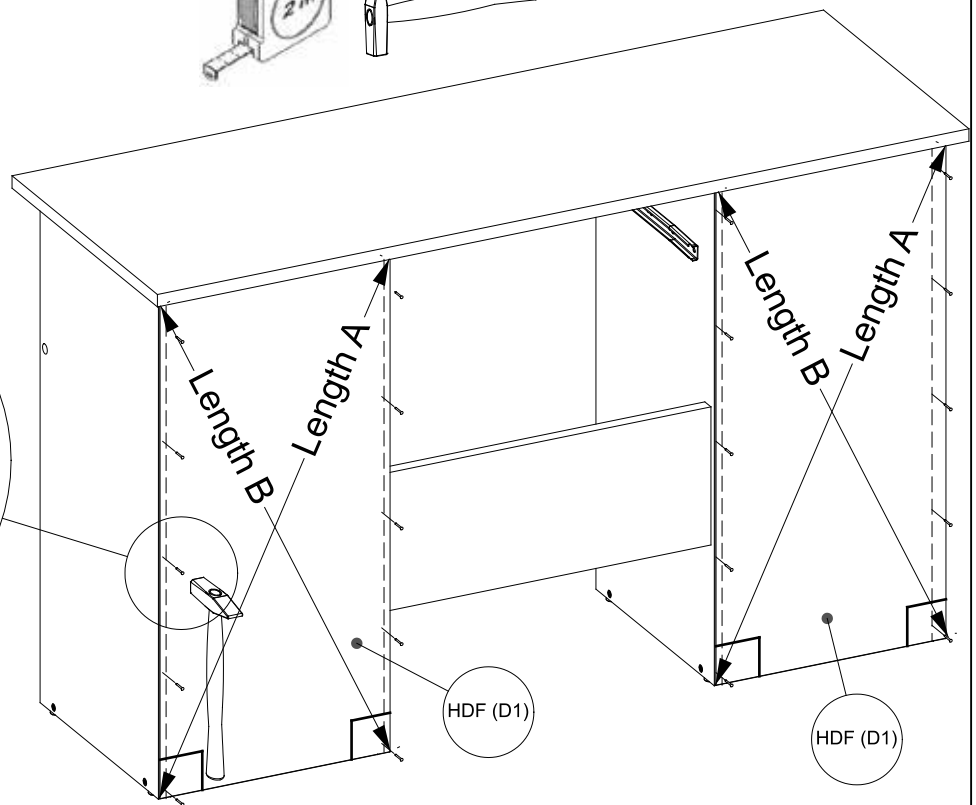
► 5



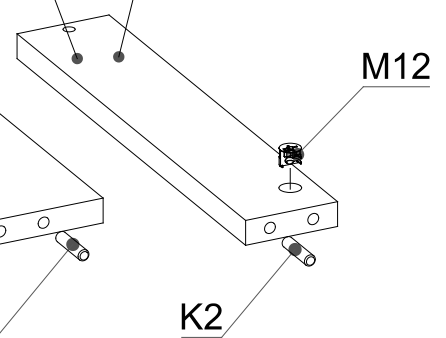
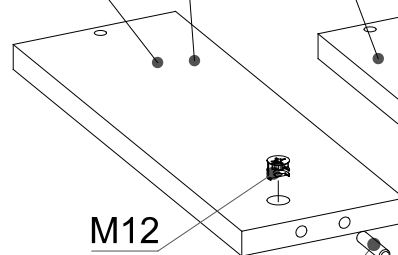
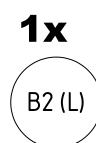
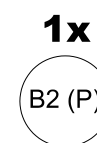
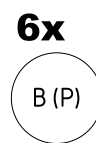
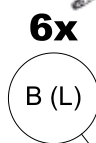
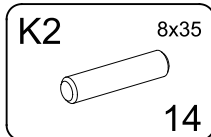
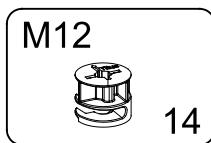
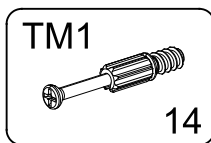
► 6



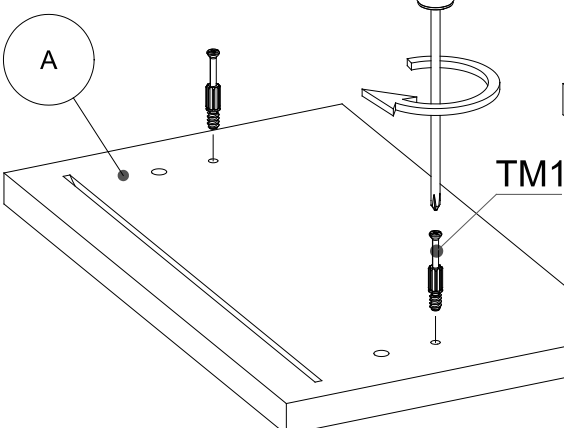
A=B



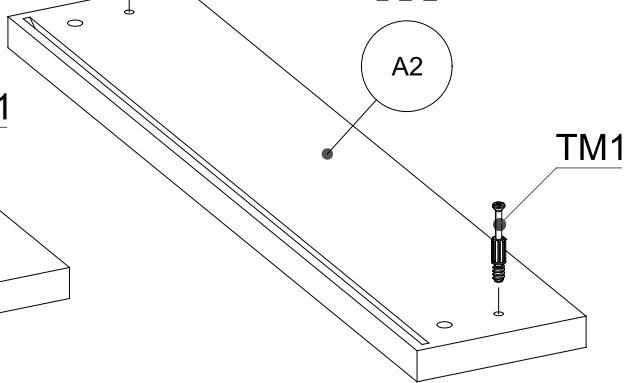
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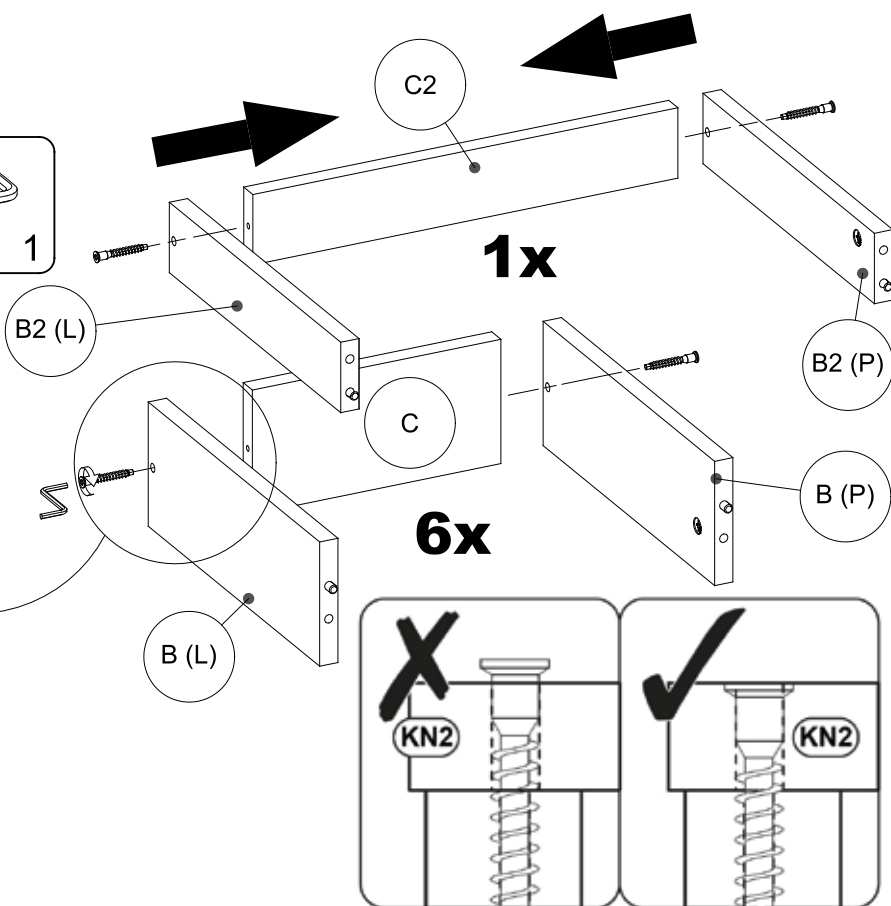
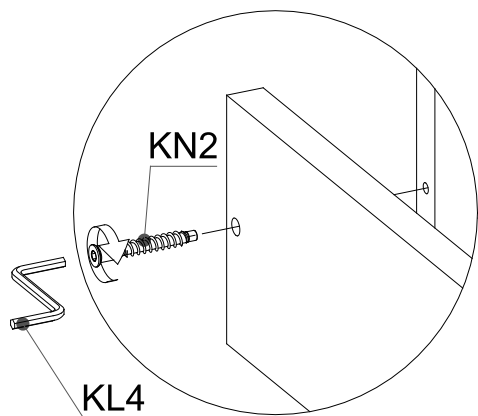
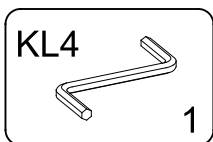
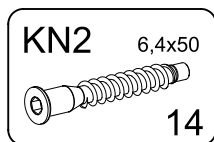
6x



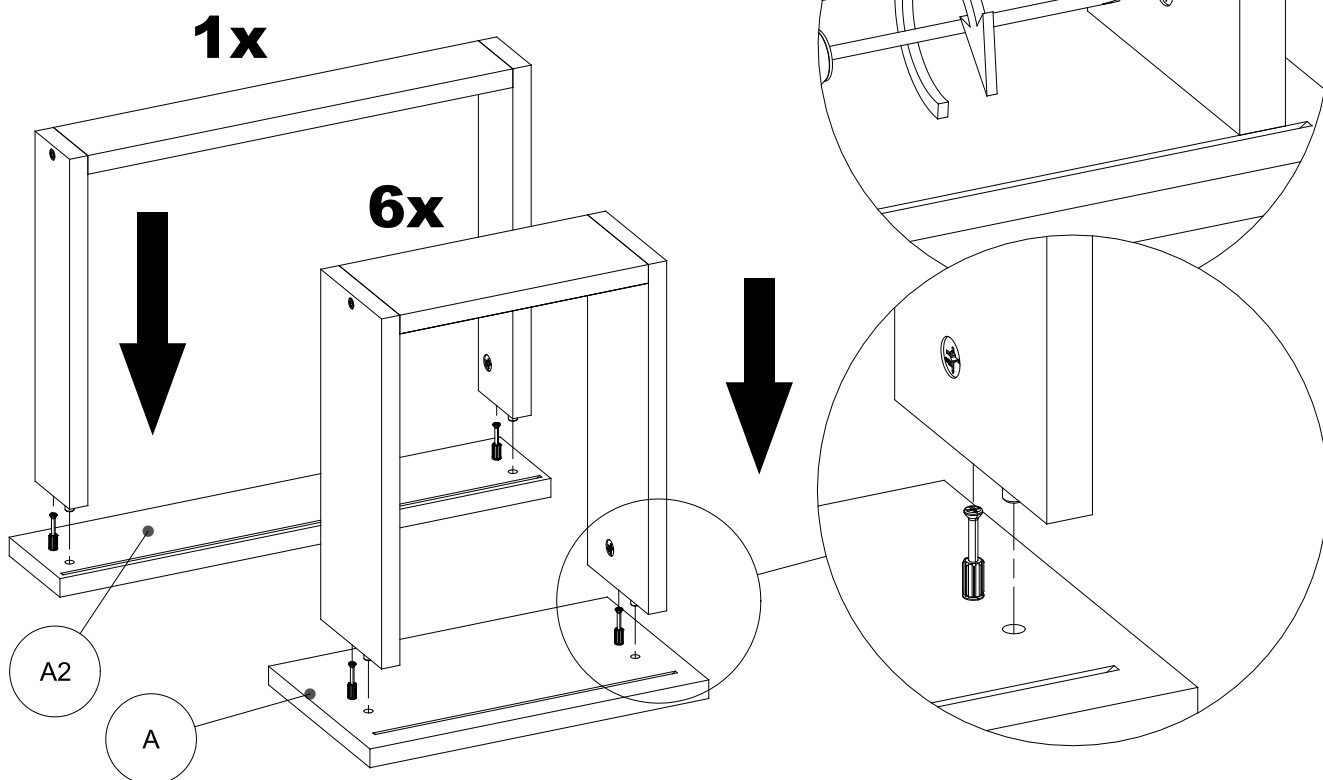
1x



► 8



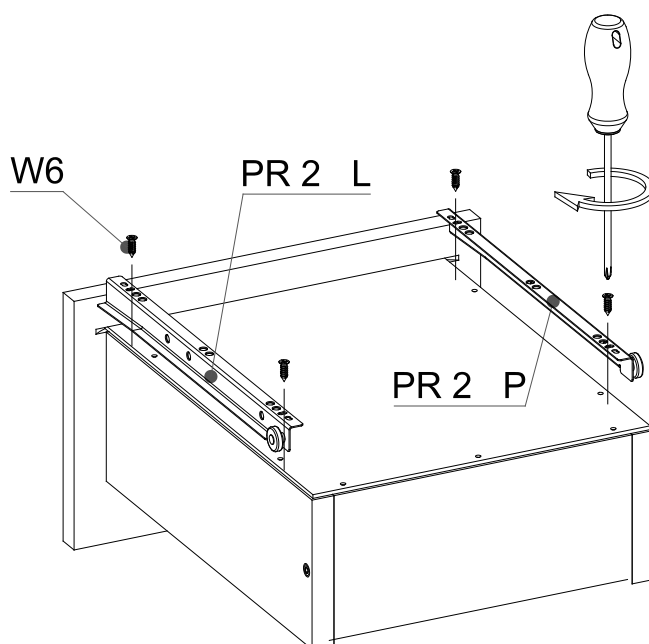
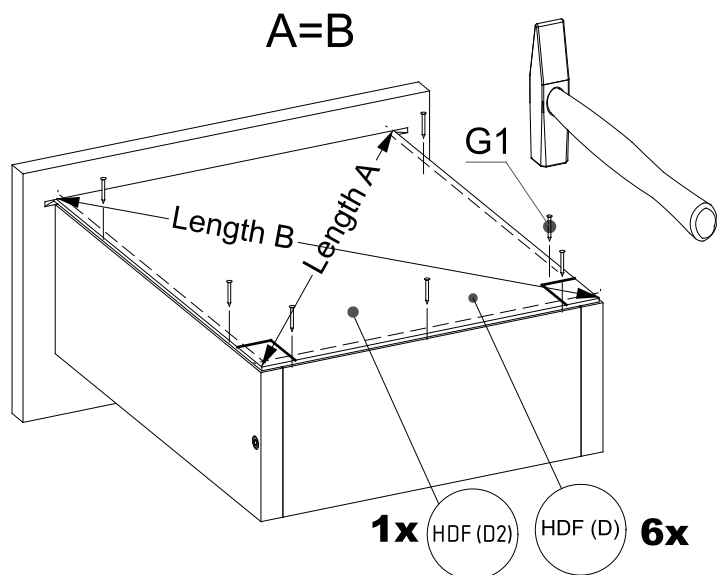
► 9



► 10



G1	2x20	PR 2 L/P	W6	3,5x16
	50		7kpl	
				28



► 11

