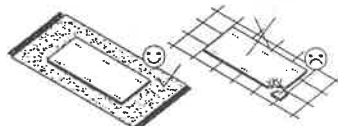
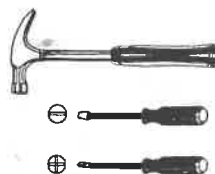
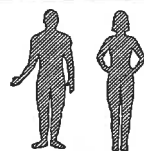
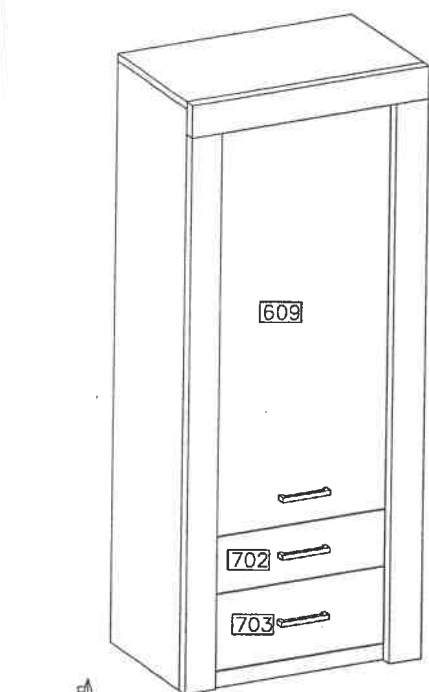
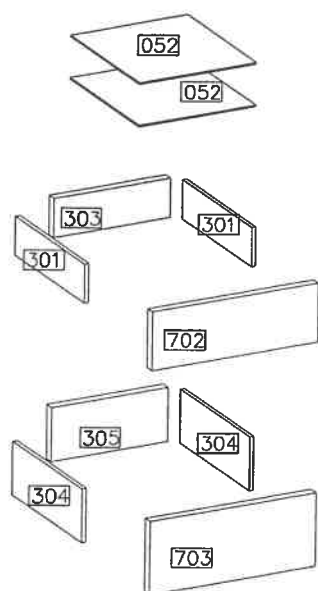
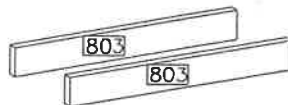
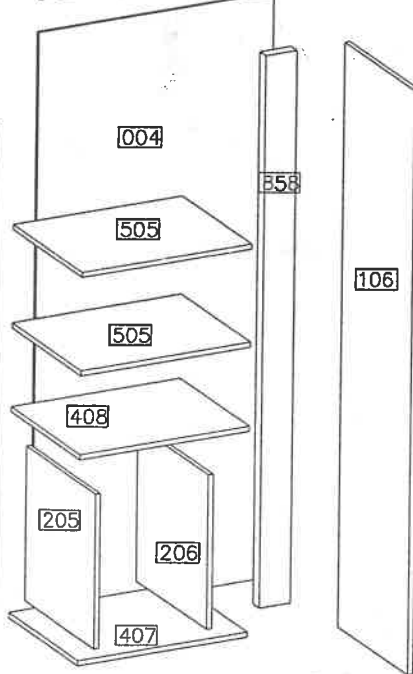


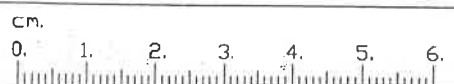
TIENEN-11



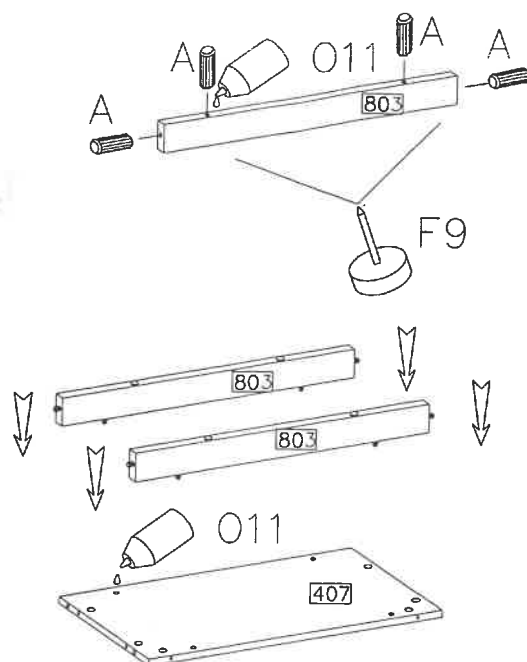
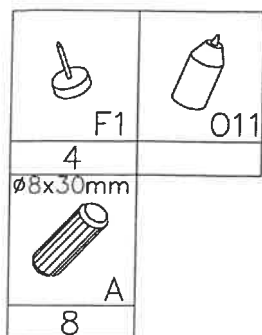
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2	407	1
3	408	1
4	105	1
5	106	1
6	205	1
7	206	1
8	505	2
9	609	1
10	803	2
11	856	1
12	857	1
13	858	1
14	859	1
15	702	1
16	703	1
17	301	2
18	303	1
19	304	2
20	305	1
21	052	2
22	004	1



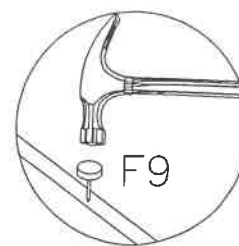
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D1	C	E	A	J4	H5	G9	P1	S1
45	45	45	48	8	3	3	6	3
F1	O11	I4	F10					
8	1	4	50					



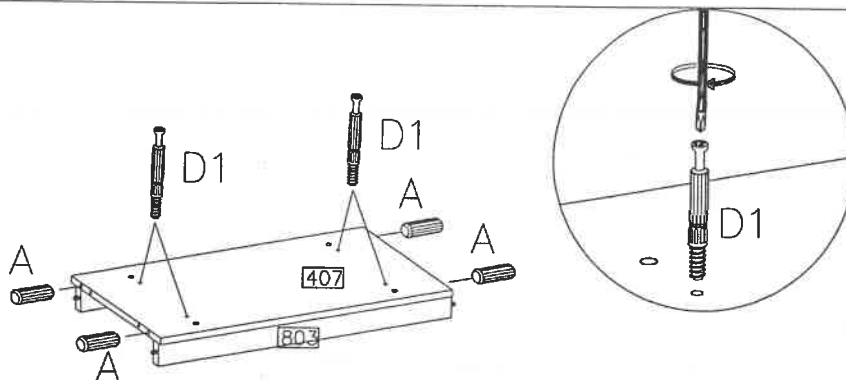
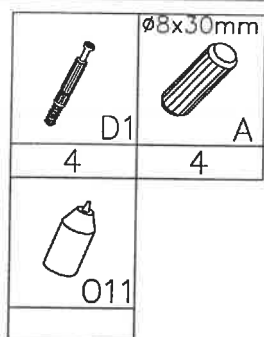
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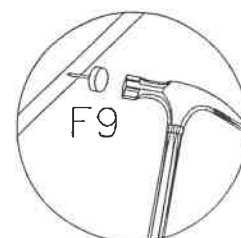
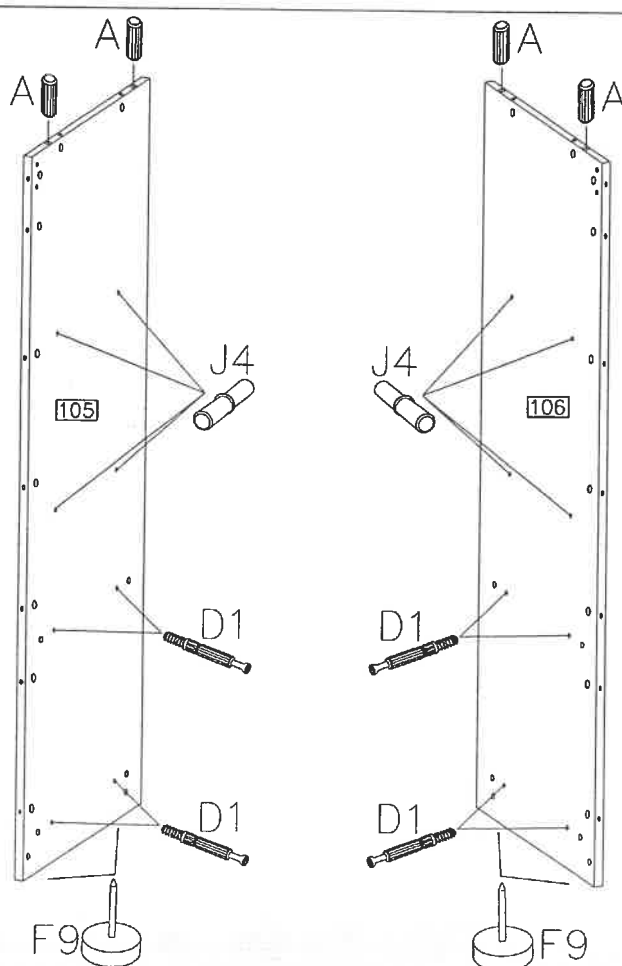
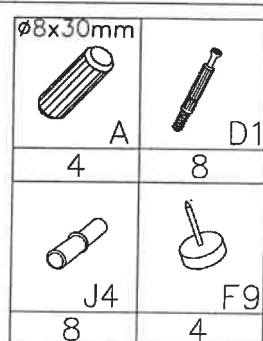
2x



2

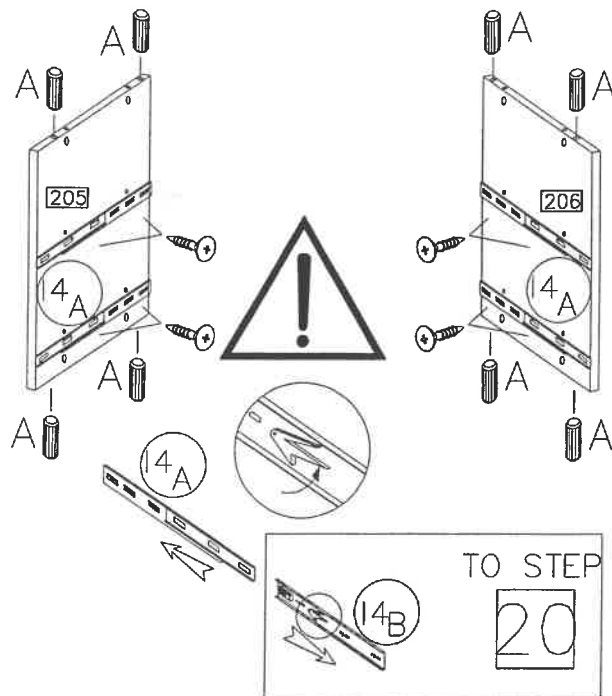
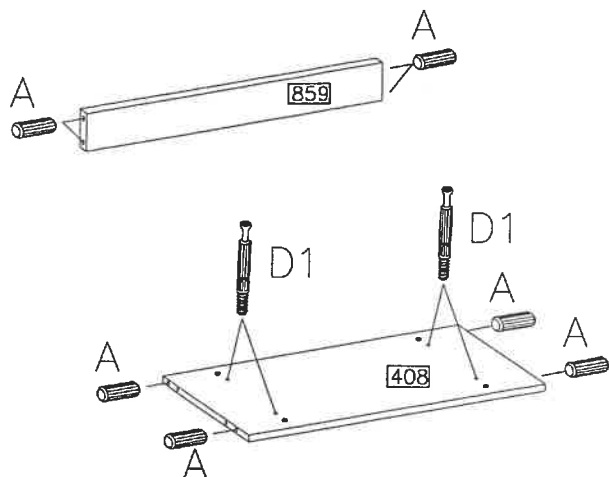


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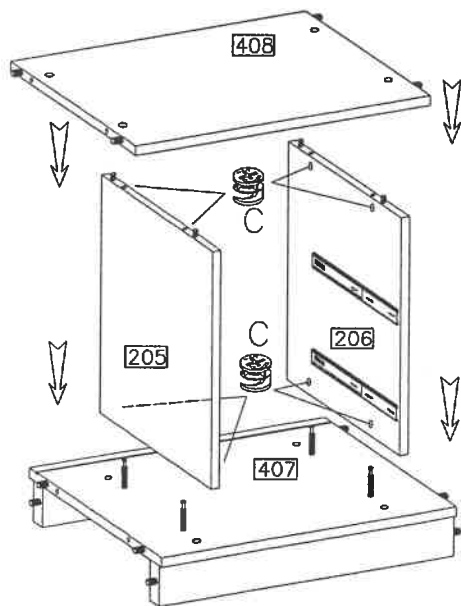
4

		
D1	A	I4
4	16	4



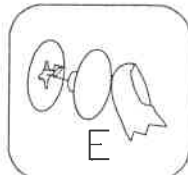
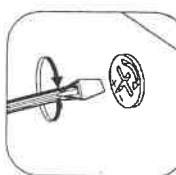
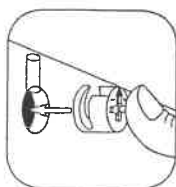
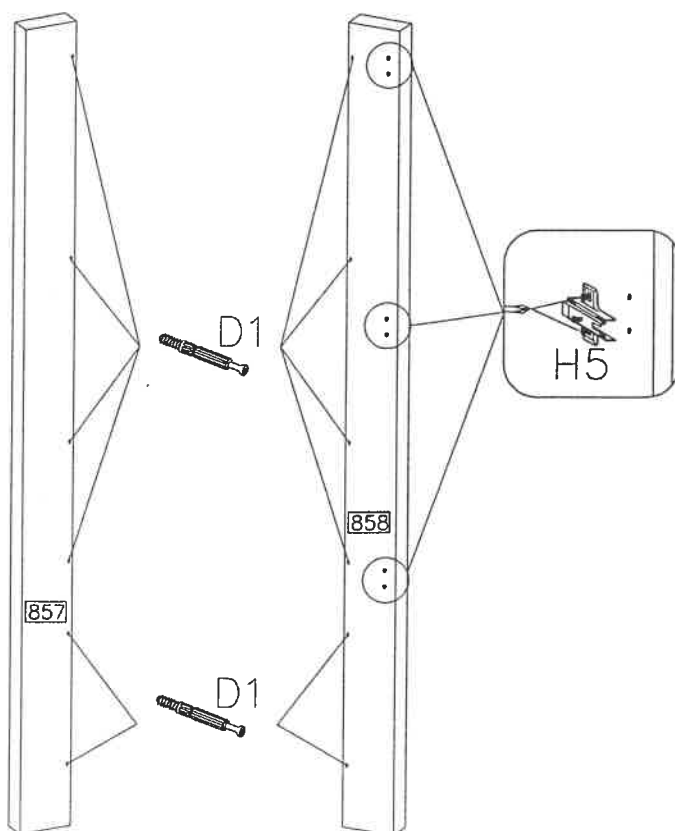
5

	
C	E
8	8

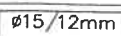


6

	
H5	D1
3	12



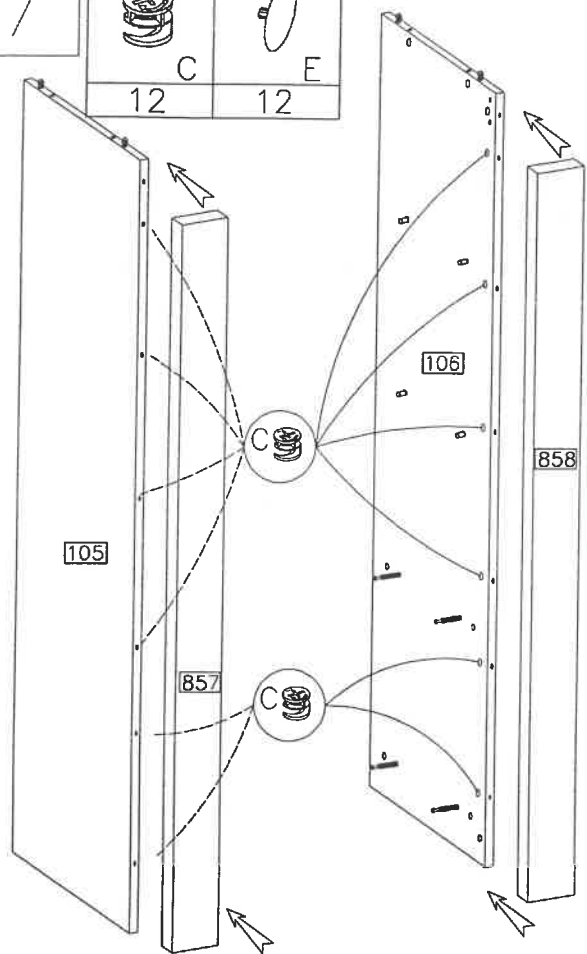
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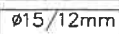
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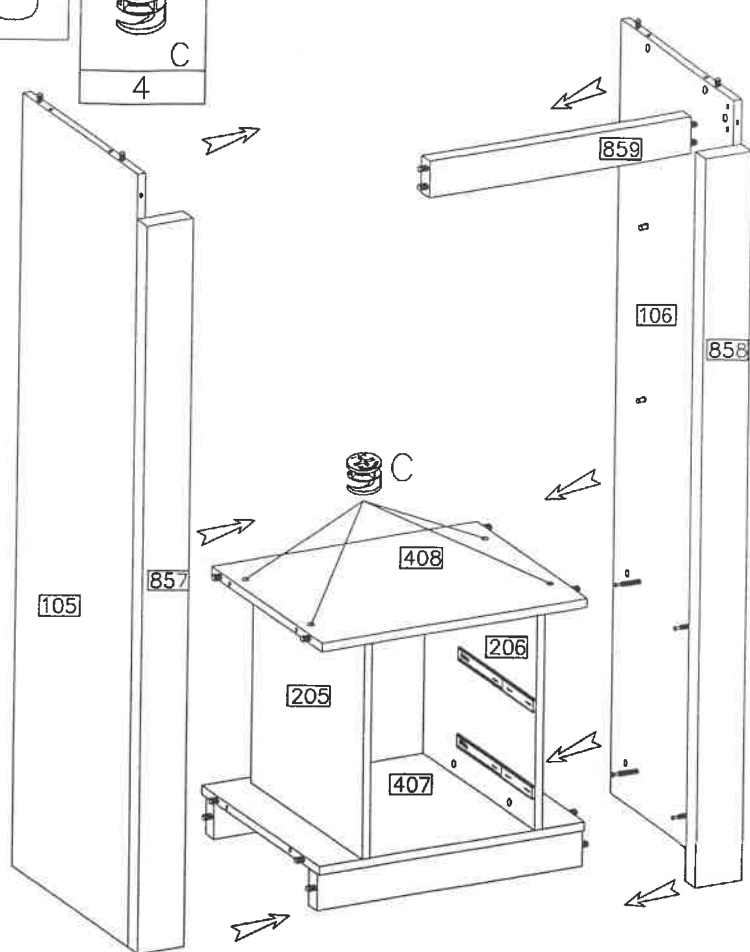


12

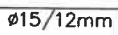


8



4

9



4

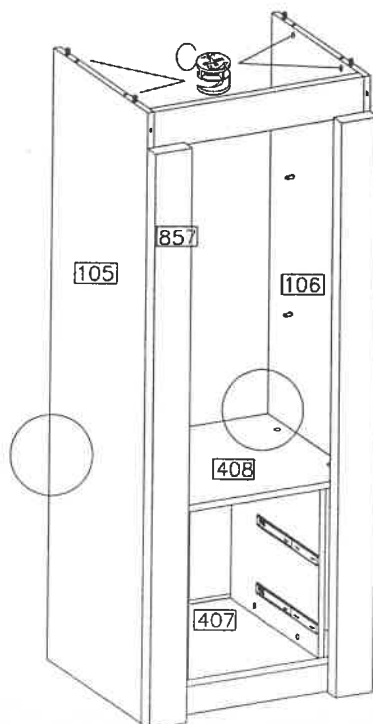
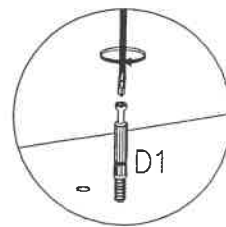
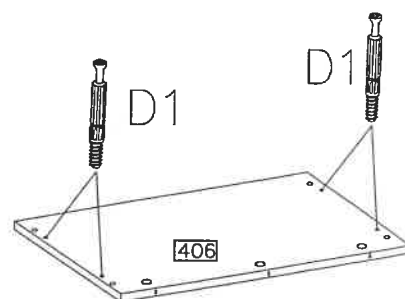
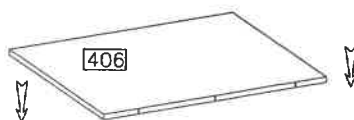
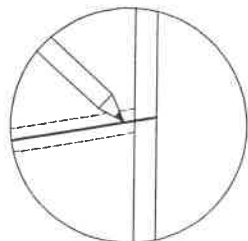
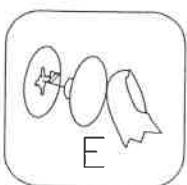
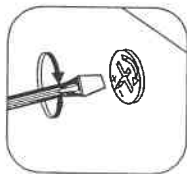
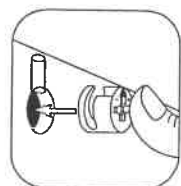


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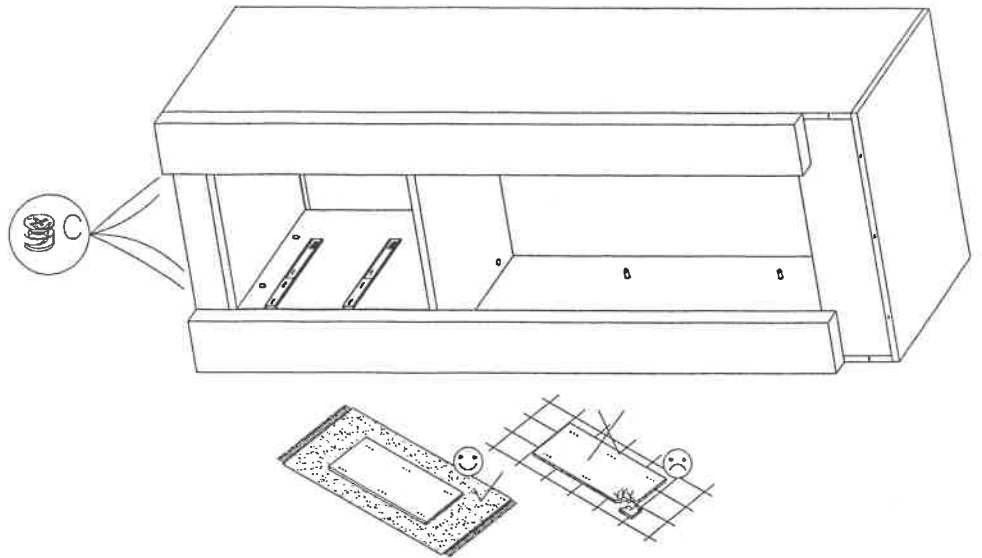
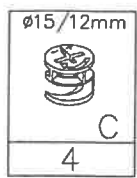


D1

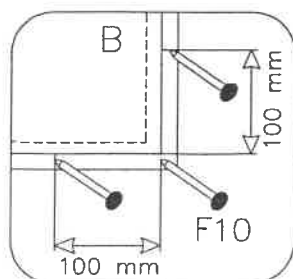
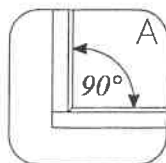
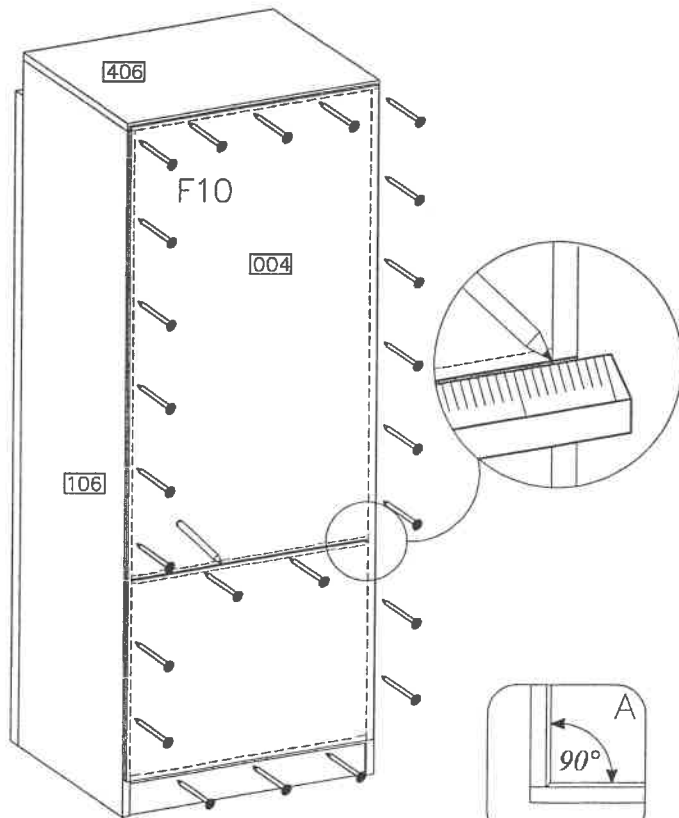
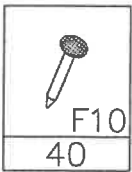
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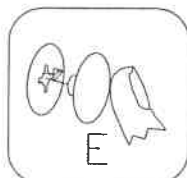
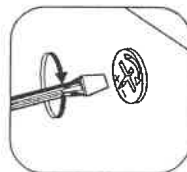
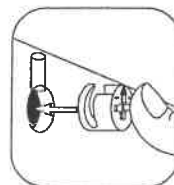
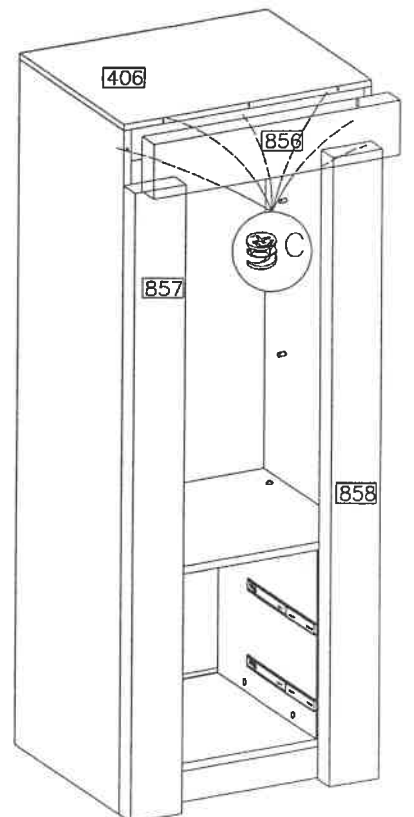
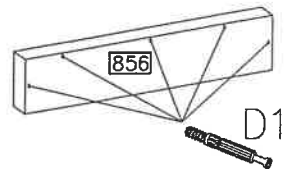
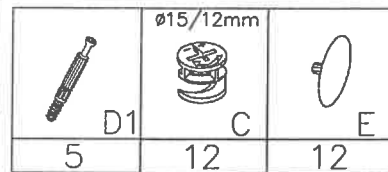
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11

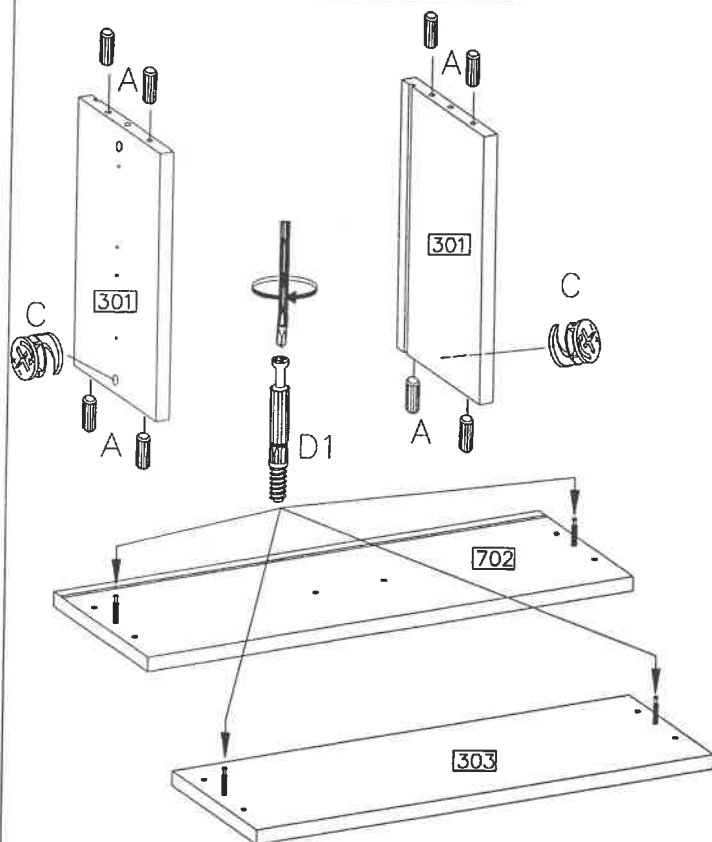


12



13

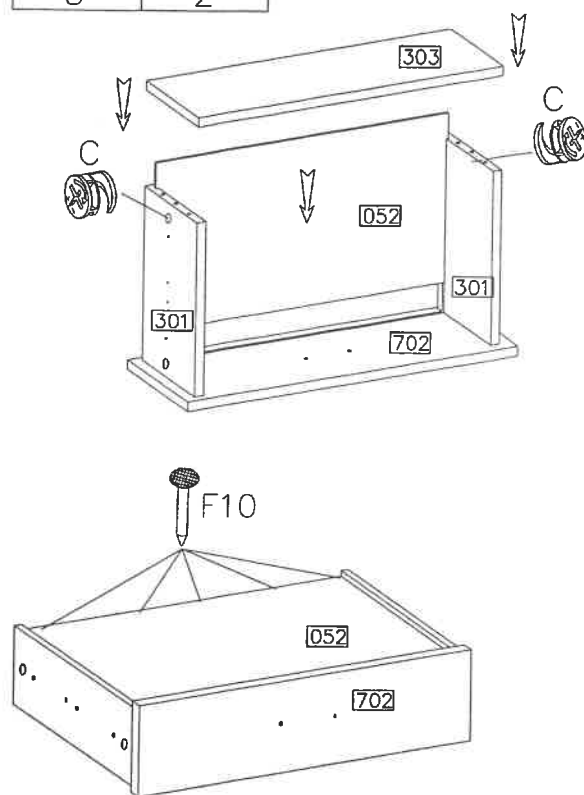
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C	D1
2	4
	8



14

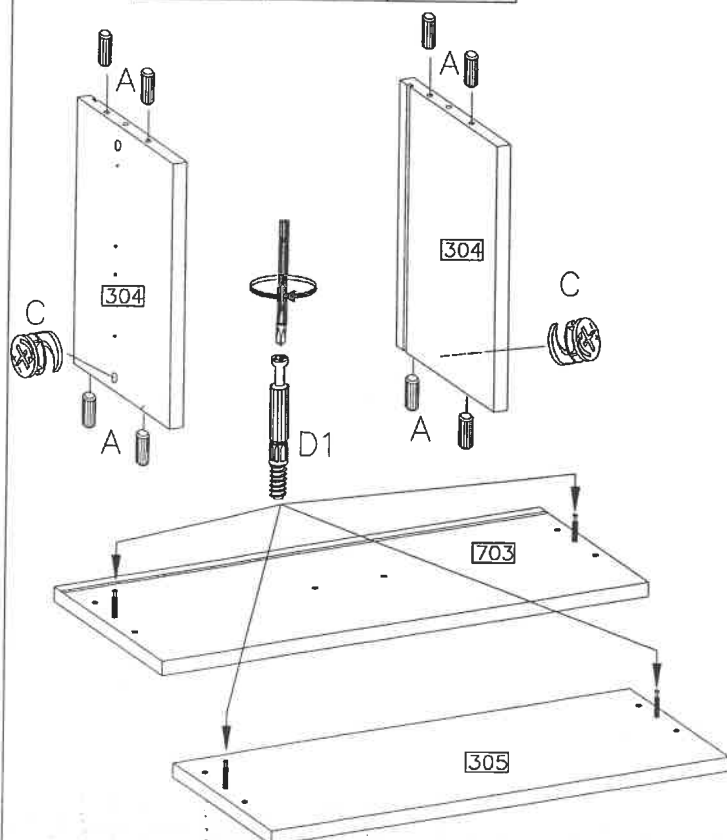
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C
5
2



15

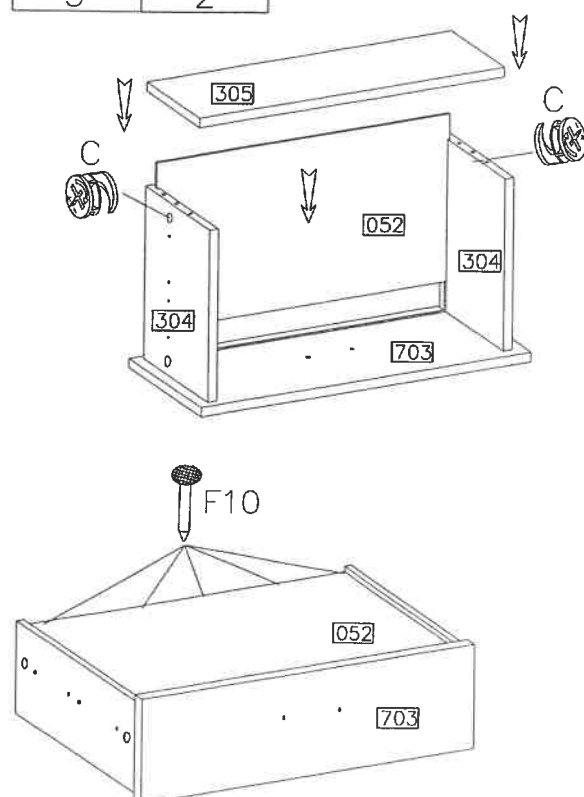
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C	D1
2	4
	8



16

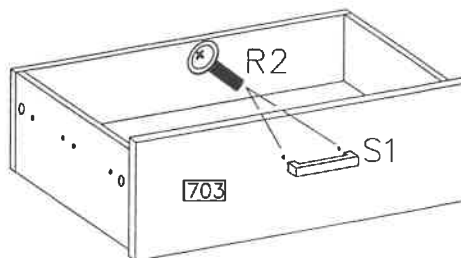
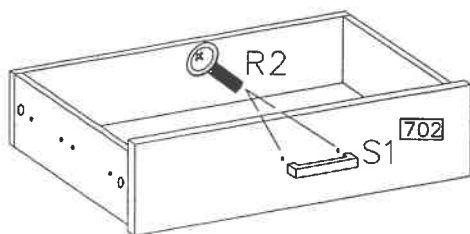
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C
5
2



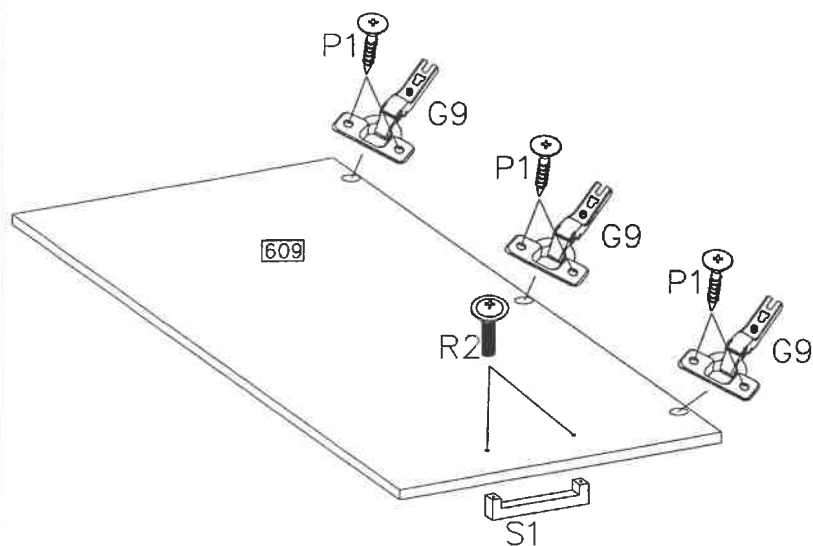
17

	M4.0x23
S1	R2
2	4



18

			M4.0x23
G9	P1	S1	R2
3	6	1	2



19

