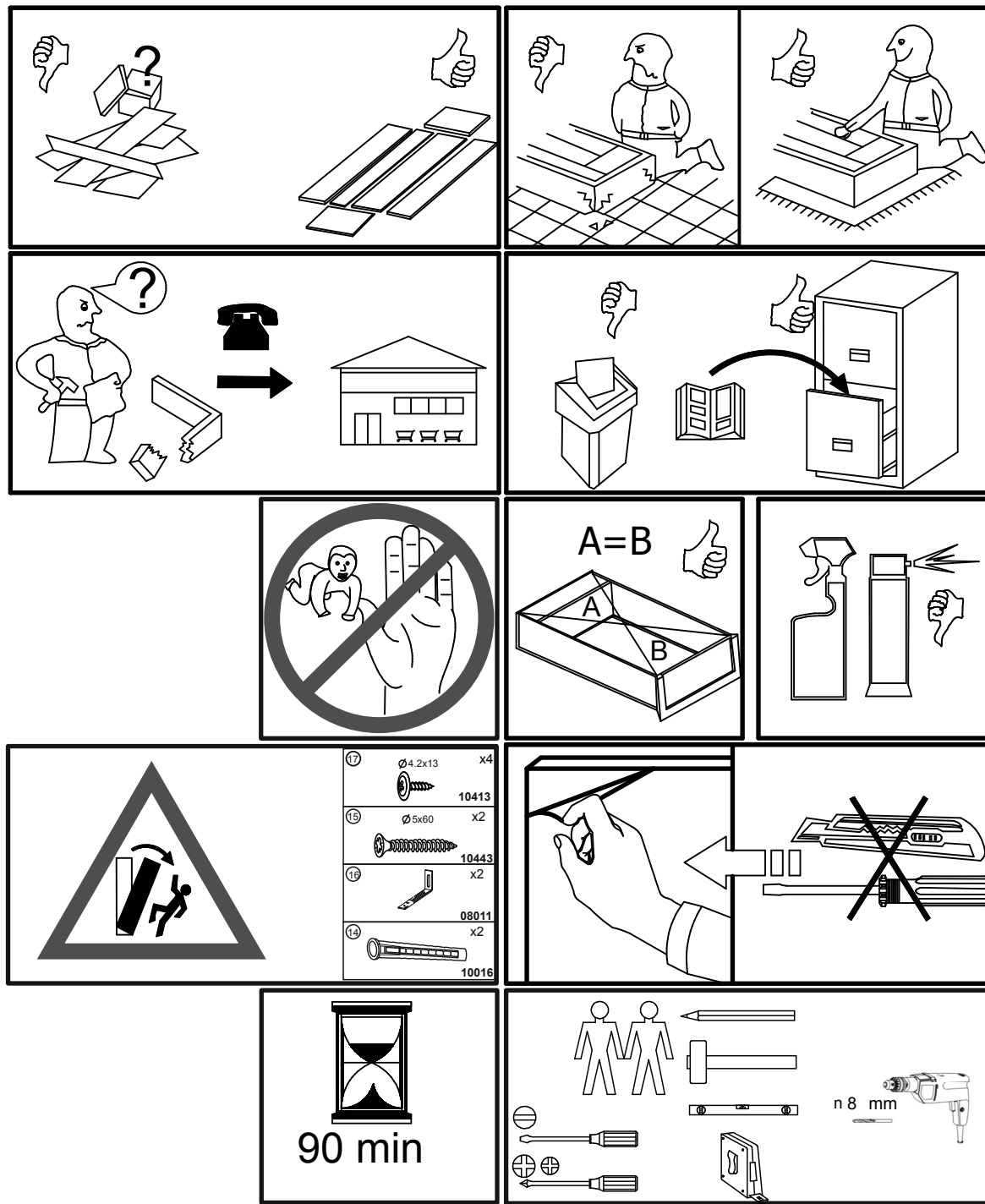
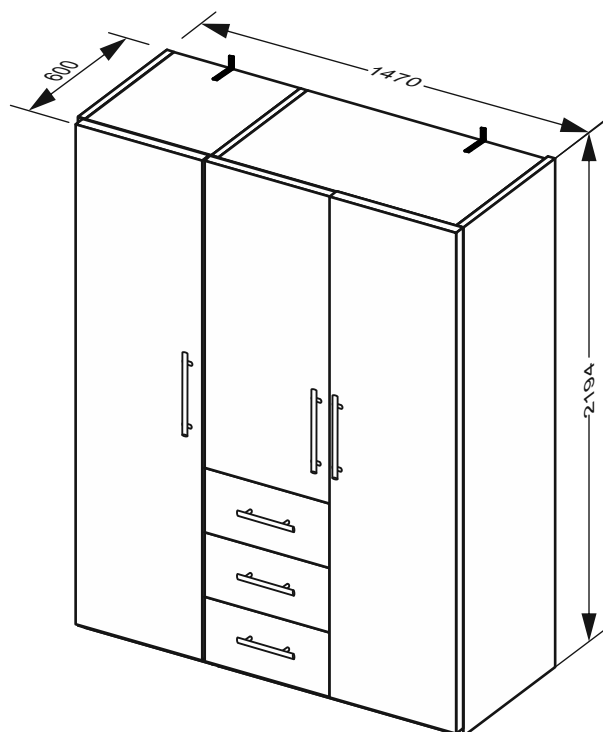
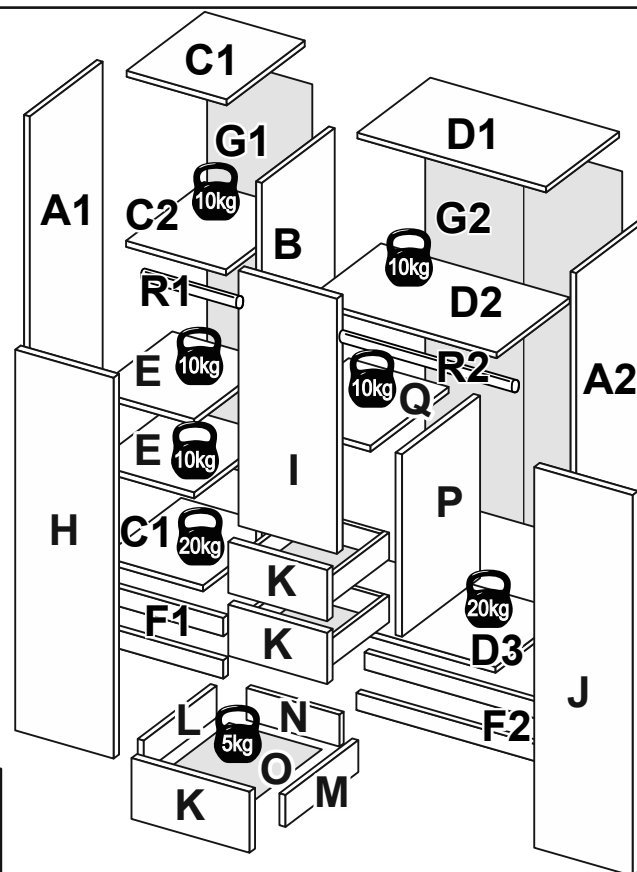




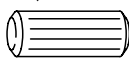
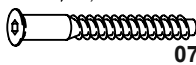
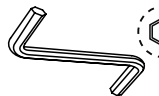
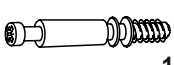
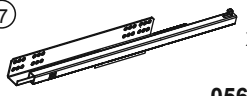
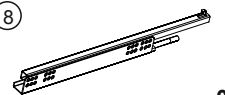
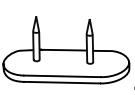
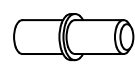
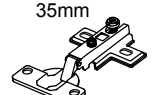
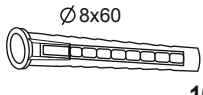
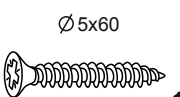
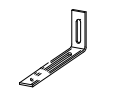
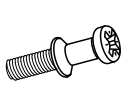
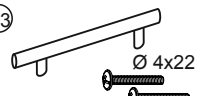
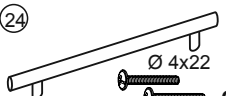
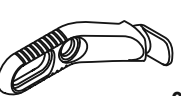
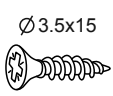
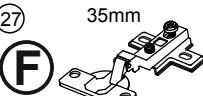
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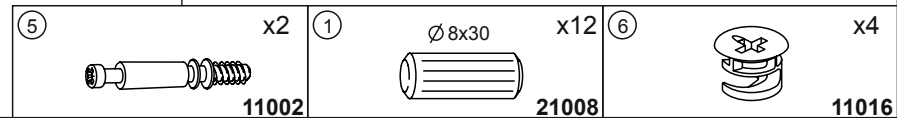
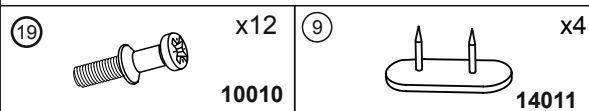
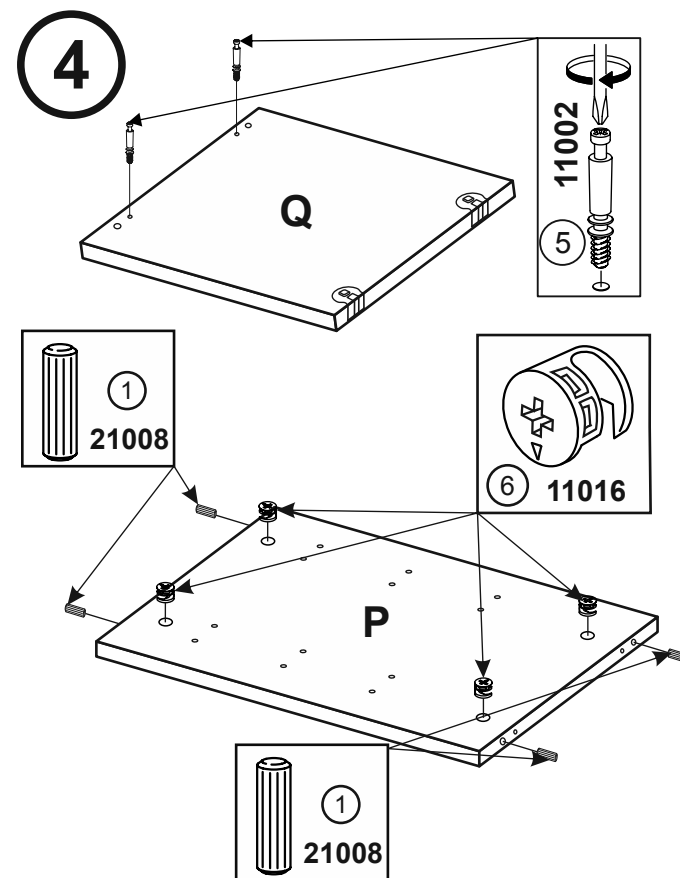
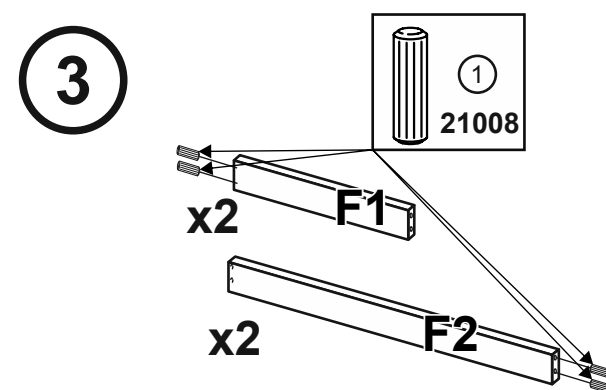
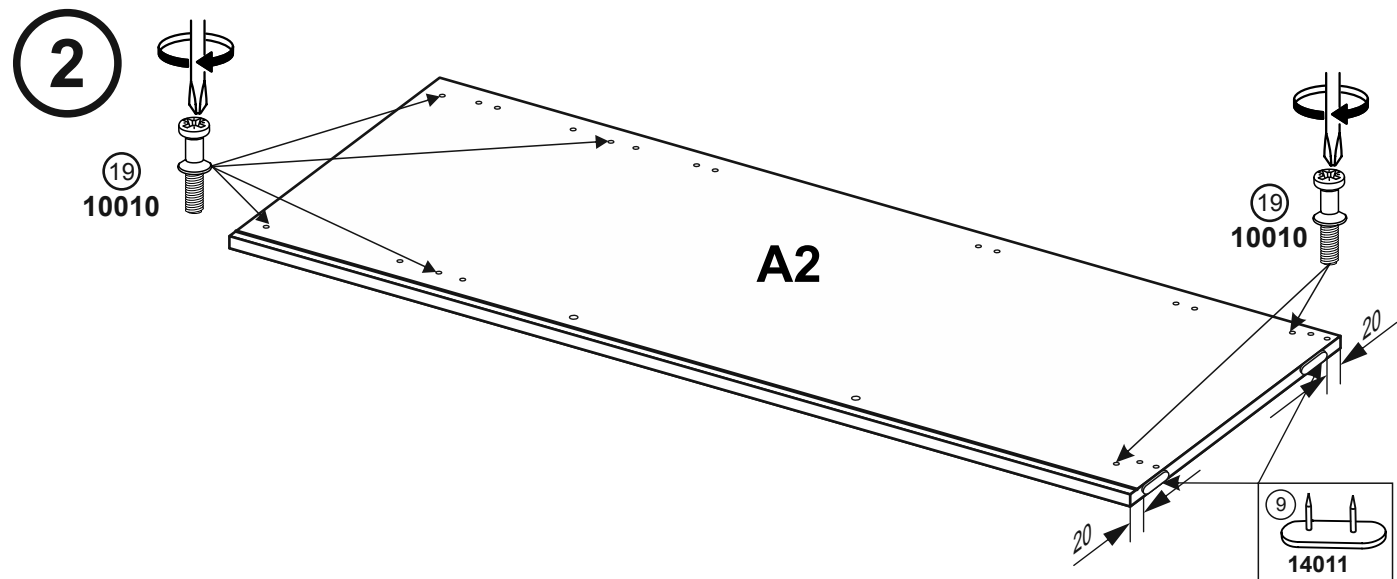
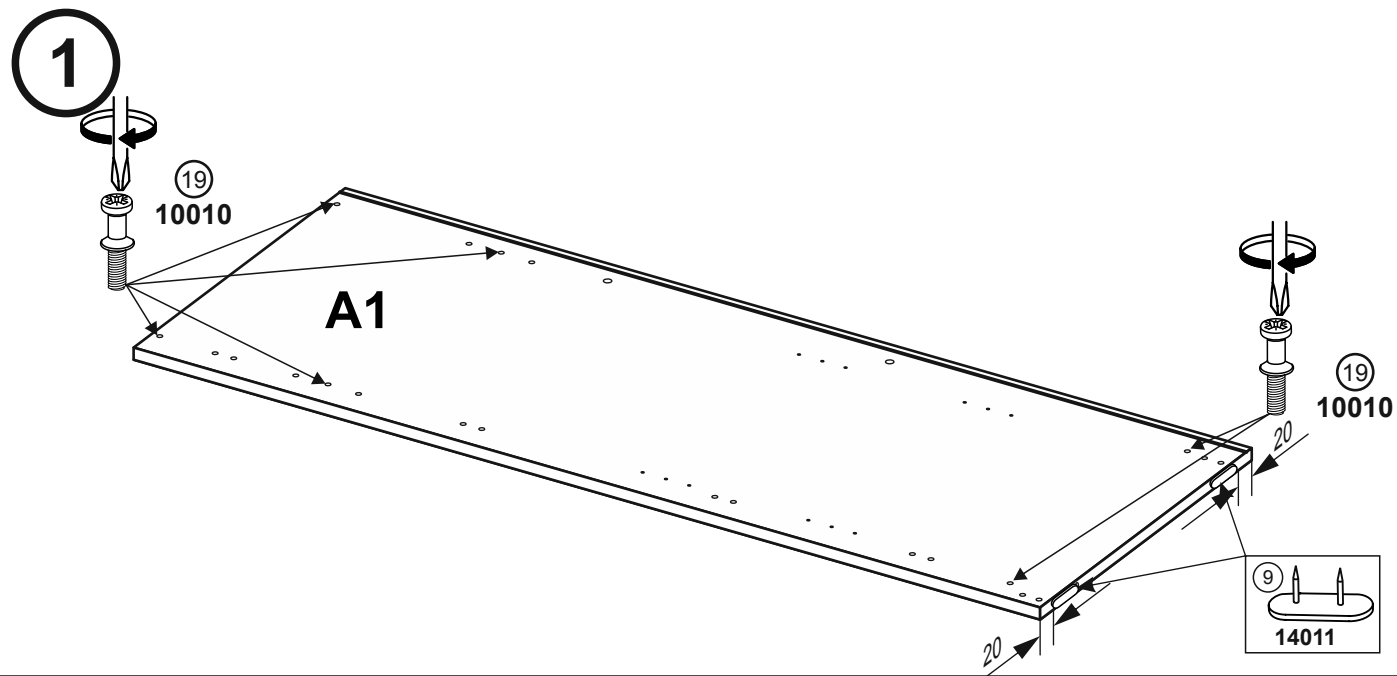


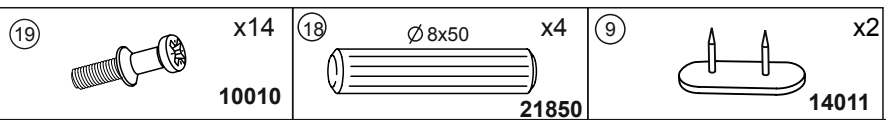
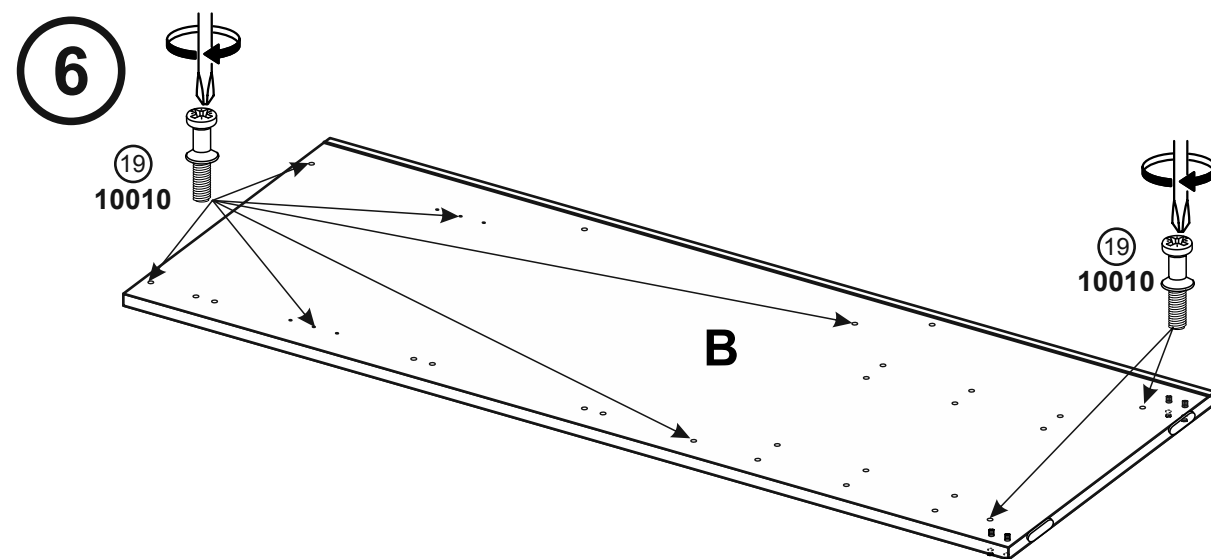
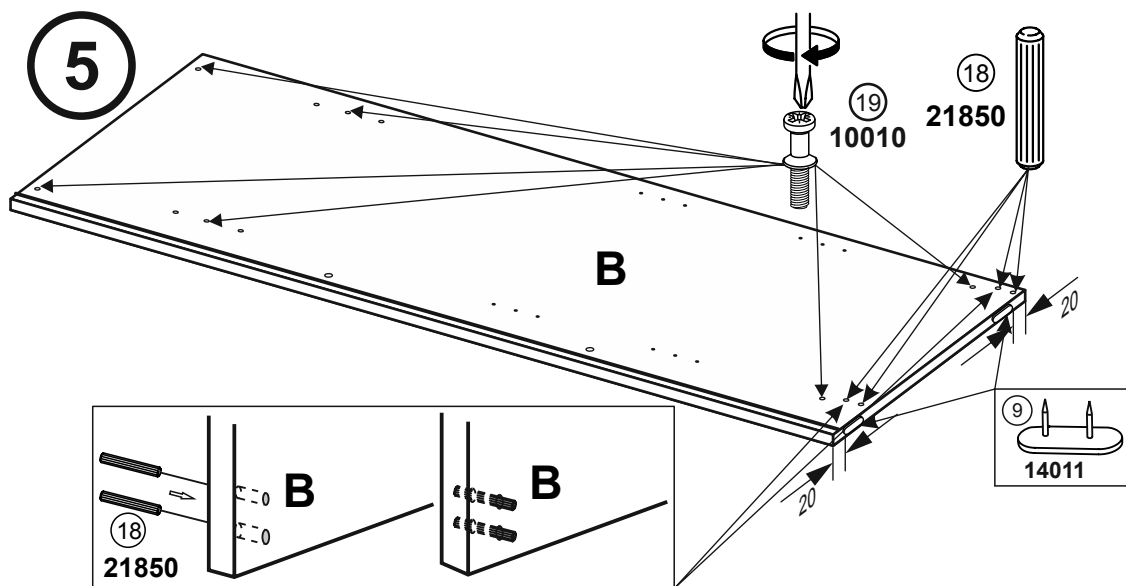


Teil	Maß			Stk	Colli
A1 -	2188	x	580 x 16	- x 1	1/7
A2 -	2188	x	580 x 16	- x 1	1/7
B -	2188	x	580 x 16	- x 1	2/7
C1 -	466	x	580 x 16	- x 2	3/7
C2 -	466	x	566 x 16	- x 1	3/7
D1 -	956	x	580 x 16	- x 1	4/7
D2 -	956	x	566 x 16	- x 1	4/7
D3 -	956	x	580 x 16	- x 1	4/7
E -	466	x	556 x 16	- x 2	5/7
F1 -	466	x	50 x 16	- x 2	3/7
F2 -	956	x	50 x 16	- x 2	4/7
G1 -	2114	x	474 x 3	- x 1	2/7
G2 -	2114	x	964 x 3	- x 1	2/7
H -	2155	x	486 x 18	- x 1	6/7
I -	1423	x	486 x 18	- x 1	7/7
J -	2155	x	486 x 18	- x 1	6/7
K -	486	x	240 x 18	- x 3	5/7
L -	450	x	130 x 16	- x 3	5/7
M -	450	x	130 x 16	- x 3	5/7
N -	434	x	116 x 16	- x 3	5/7
O -	455	x	446 x 3	- x 3	5/7
P -	687	x	566 x 16	- x 1	4/7
Q -	490	x	566 x 16	- x 1	3/7
R1 -	459			- x 1	3/7
R2 -	949			- x 1	4/7

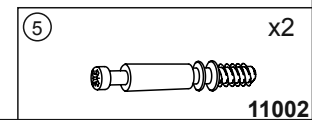
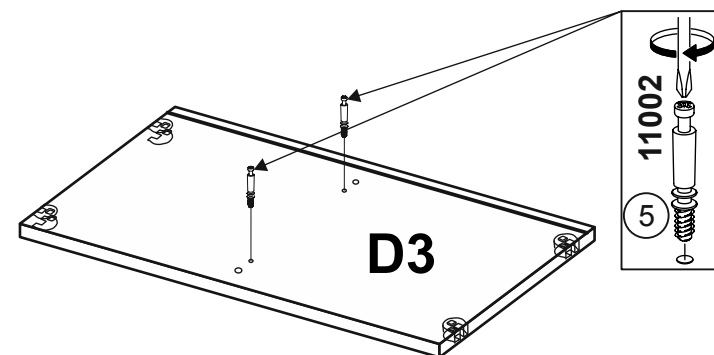


①  $\varnothing 8 \times 30$ x36 21008	②  $\varnothing 4 \times 16$ x22 10416	③  $\varnothing 6,4 \times 50$ x6 07650	④  x1 07001	⑤  x10 11002	⑥  x10 11016	⑦  x3 05629
⑧  x3 05630	⑨  x6 14011	⑩  x8 16006	⑪  35mm x4 03360	⑫  35mm x4 03359	⑬  $\varnothing 6.3 \times 13$ x22 10613	⑭  $\varnothing 8 \times 60$ x2 10016
⑮  $\varnothing 5 \times 60$ x2 10443	⑯  x2 08011	⑰  $\varnothing 4.2 \times 13$ x4 10413	⑱  $\varnothing 8 \times 50$ x4 21850	⑲  x26 10010	⑳  $\varnothing 6.3 \times 10$ x8 10615	㉑  x12 01001
㉒  $\varnothing 30 \times 15$ x4 80333	㉓  $\varnothing 4 \times 22$ x3 19012	㉔  $\varnothing 4 \times 22$ x3 65788	㉕  x8 05030	㉖  $\varnothing 3.5 \times 15$ x16 10315	㉗  35mm x2 03362	㉘  35mm x1 03357
㉙  x6 00212	㉚  $\varnothing 4.2 \times 19$ x12 10419	㉛  $\varnothing 5 \times 13$ x24 10513				

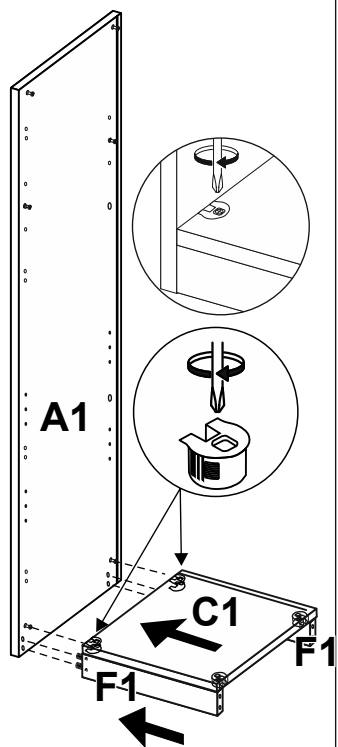




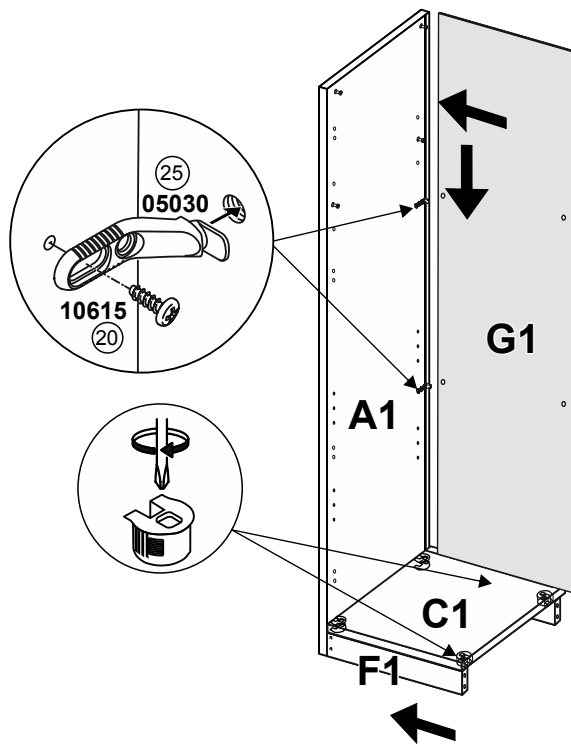
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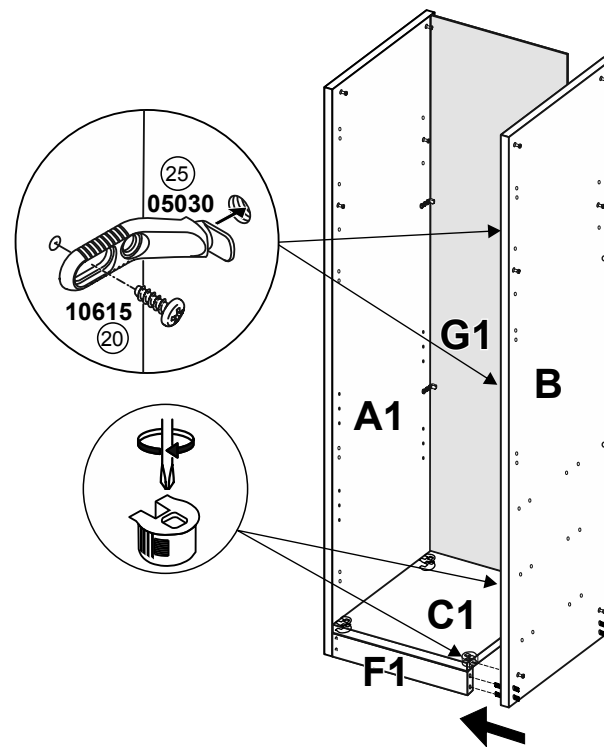
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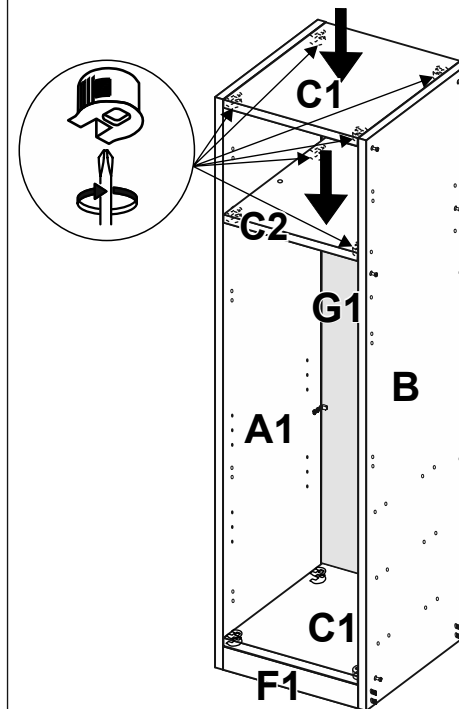
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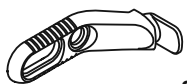
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11

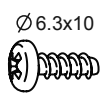


(25)



x4

(20)



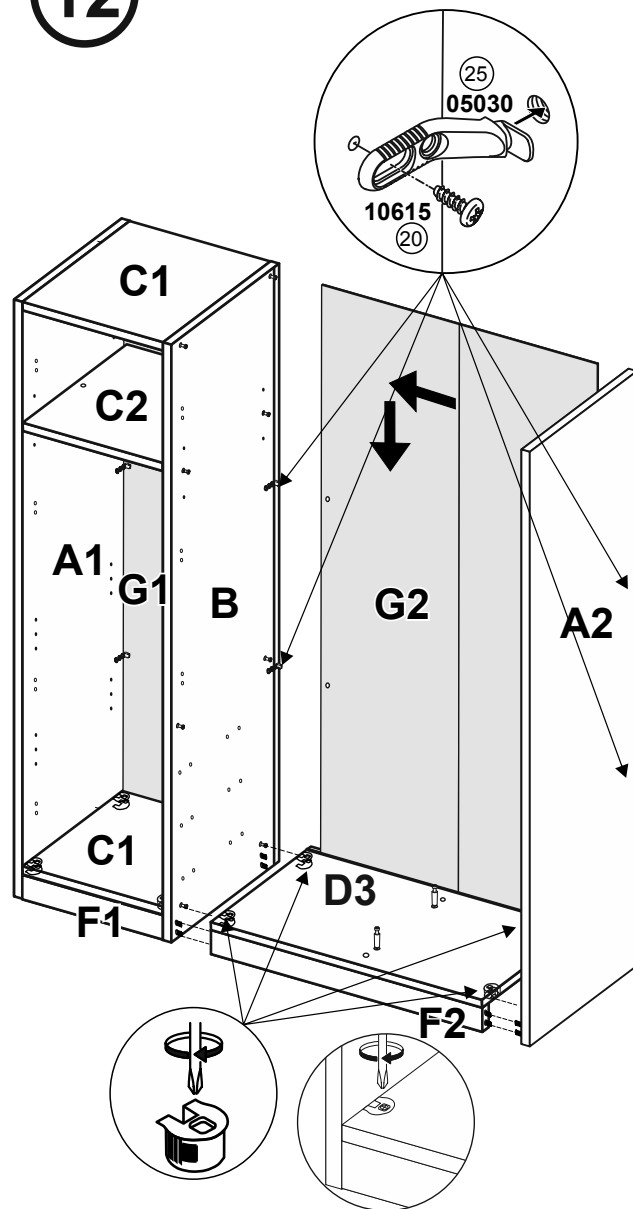
Ø 6.3x10

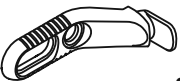
x4

05030

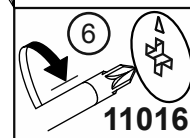
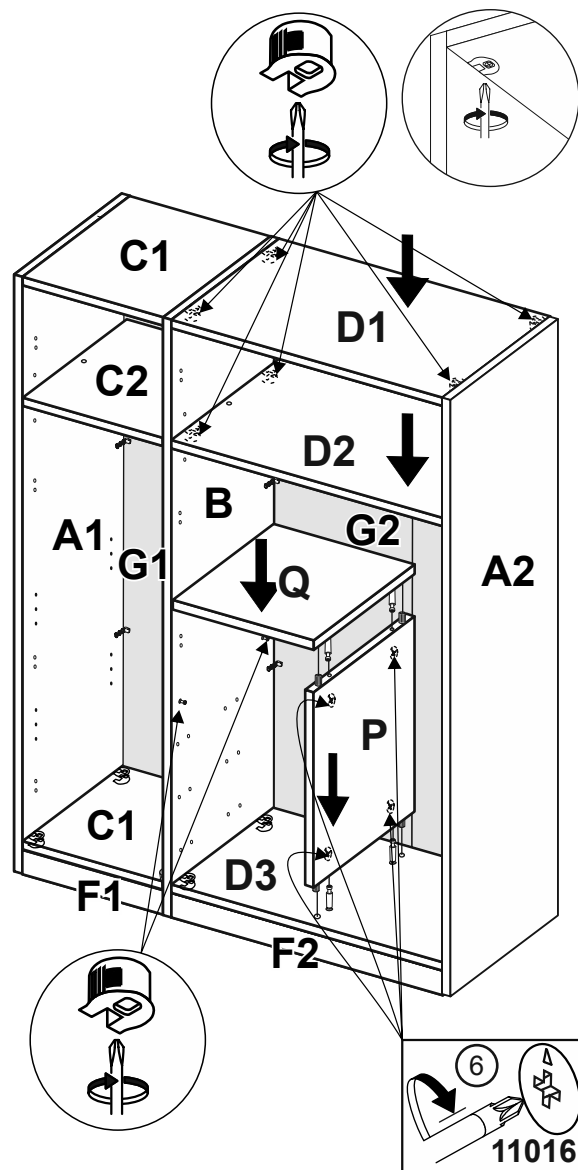
10615

12

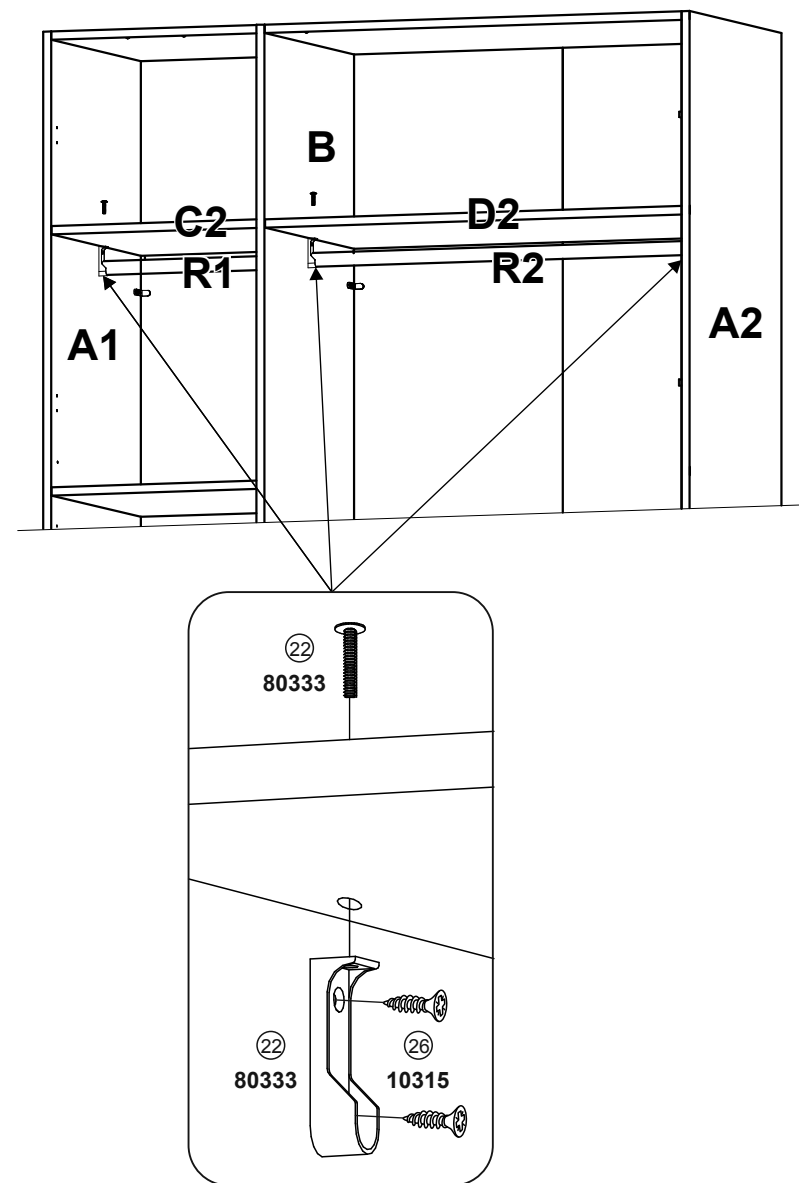


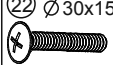
20	Ø 6.3x10	x4	25		x4
					
	10615			05030	

13

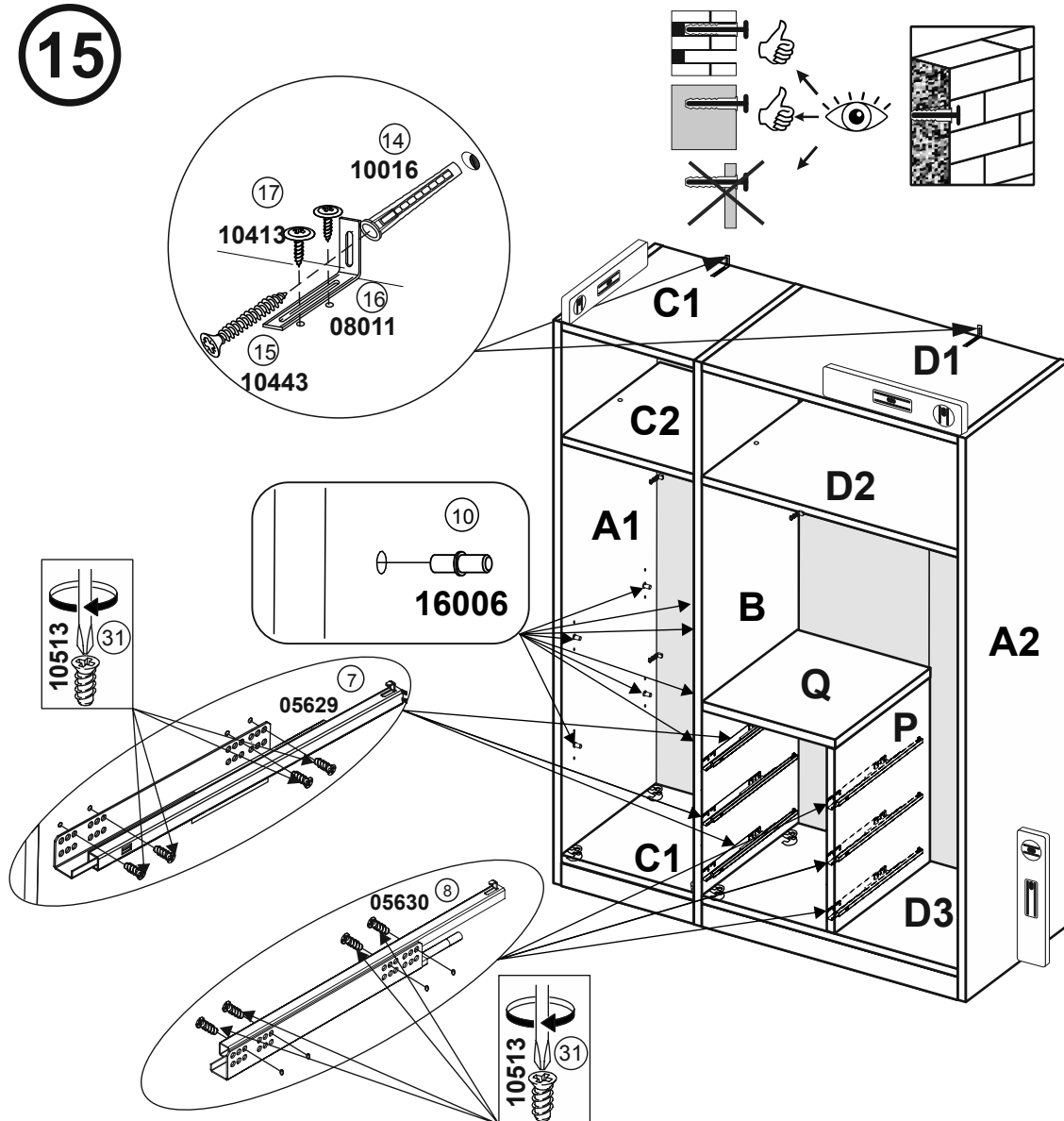


14



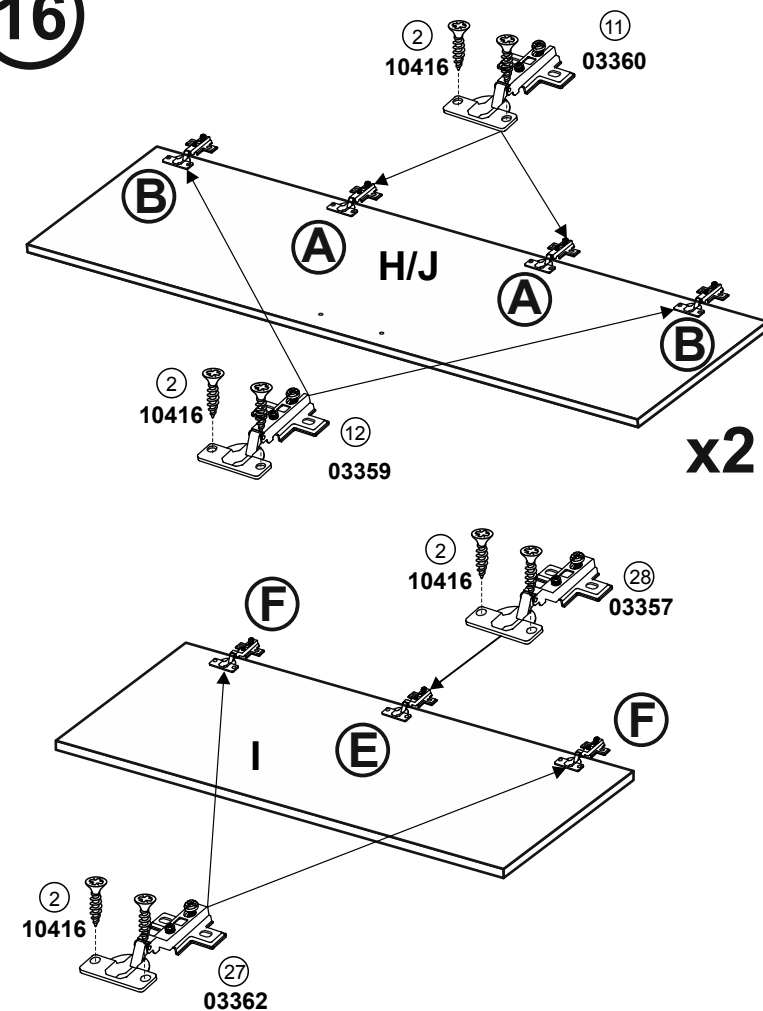
22	Ø 30x15	x4	26	Ø 3.5x15	x8
					
	80333			10315	

15

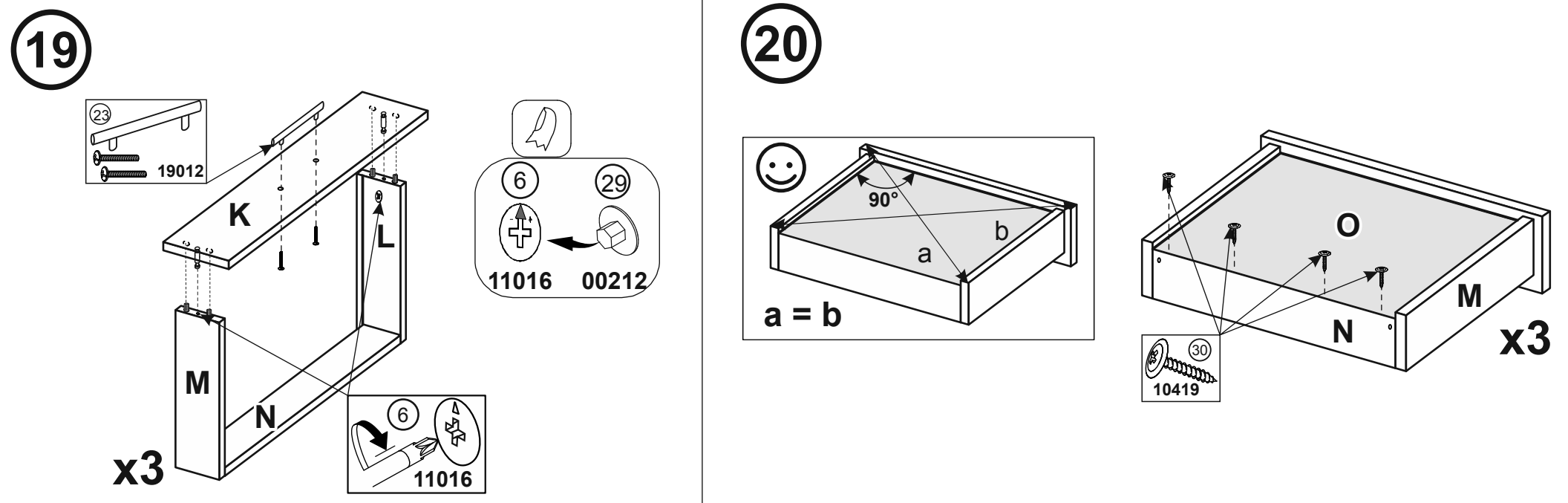
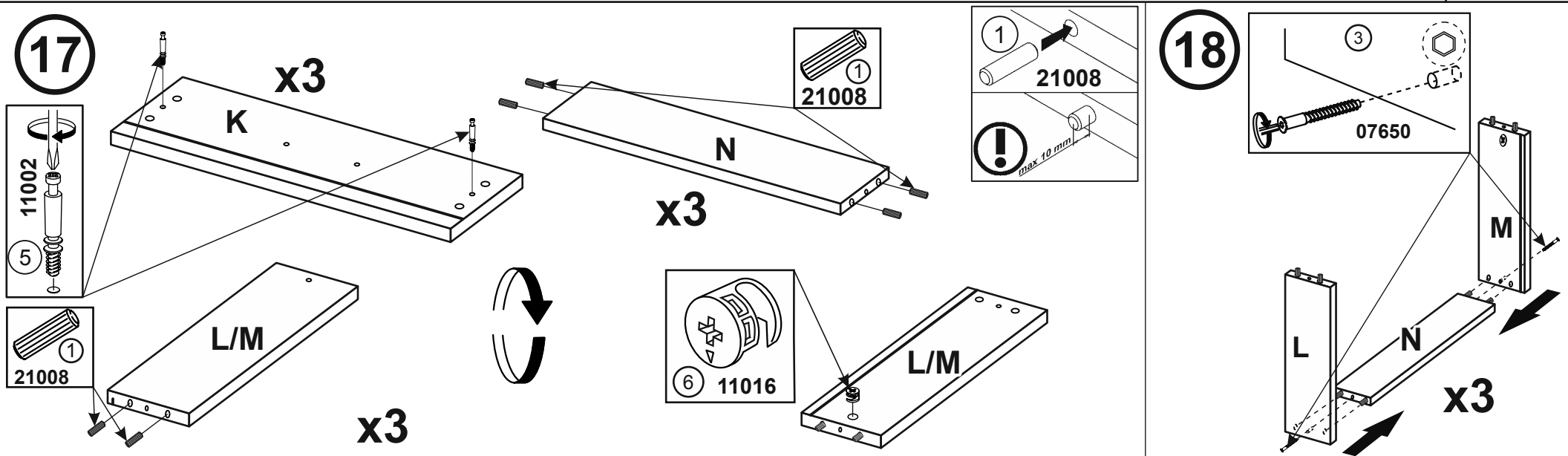


17	Ø 4.2x13	x4	16		x2	31	Ø 5x13	x24	7		x3
	10413			08011			10513			05629	
14	Ø 8x60	x2	15	Ø 5x60	x2	10		x8	8		x3
	10016			10443			16006			05630	

16

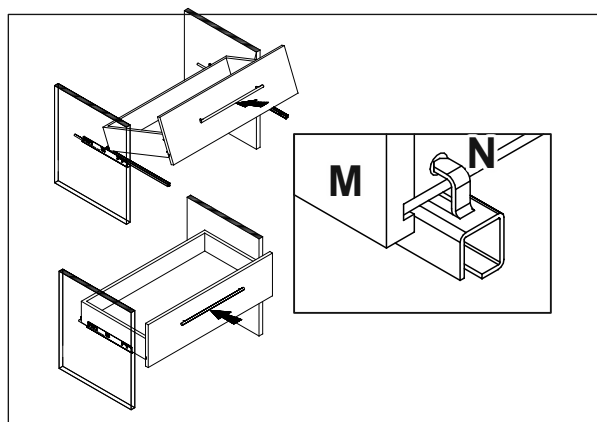
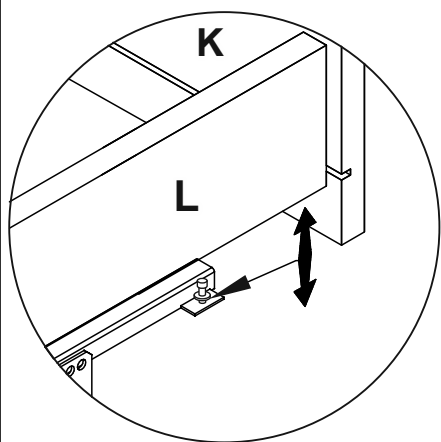
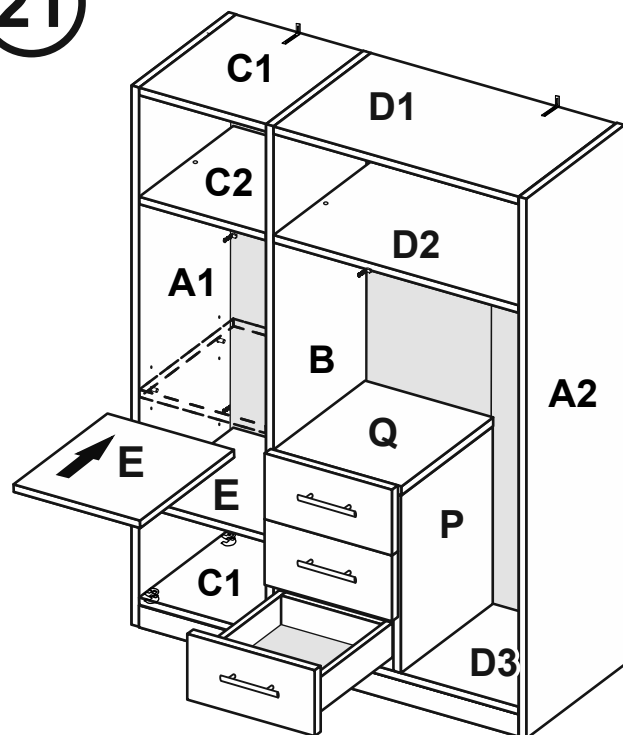


2	Ø 4x16	x22	11	35mm	x4	12	35mm	x4
	10416		A	03360		B	03359	
28	35mm	x1	E	03357		F	03362	

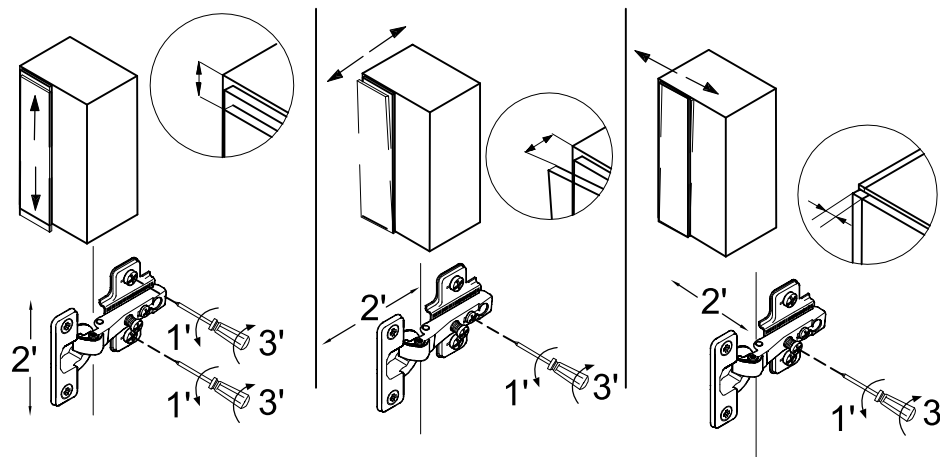
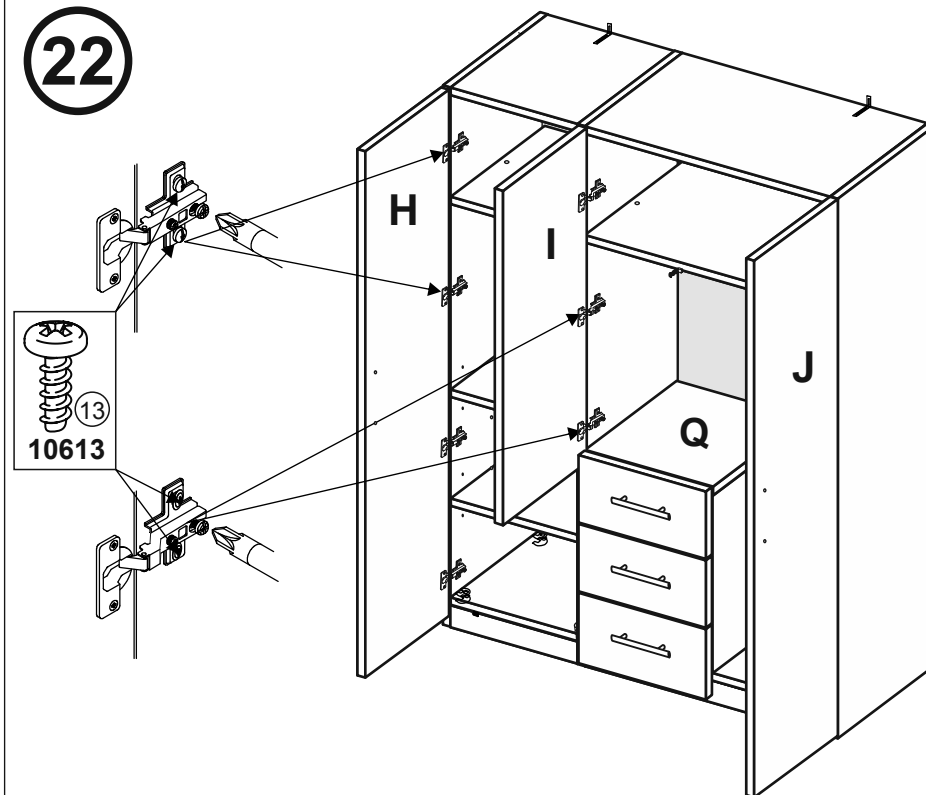


(5) x6 11002	(1) Ø 8x30 x24 21008	(6) x6 11016	(3) Ø 6,4x50 x6 07650	(23) x3 19012	(30) Ø 4.2x19 x12 10419	(29) x6 00212
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21

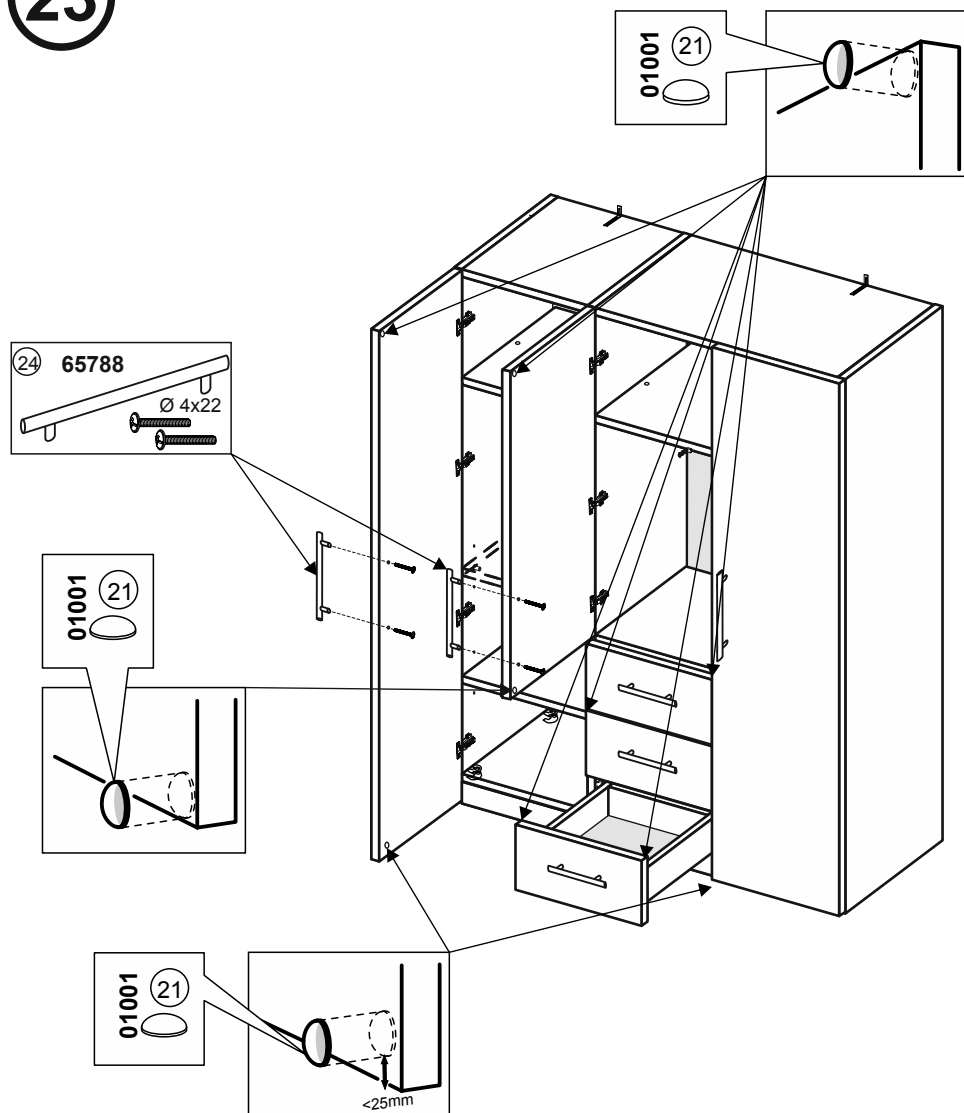


22



13 Ø 6.3x13 x22
10613

23



21

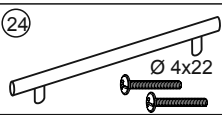
x12



01001

24

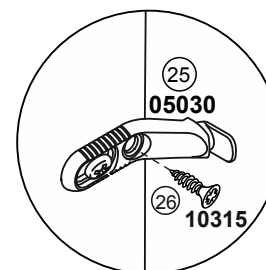
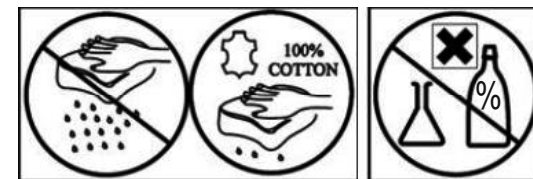
x3



Ø 4x22

65788

24



25

05030

26

10315

26

Ø 3.5x15

x8



10315