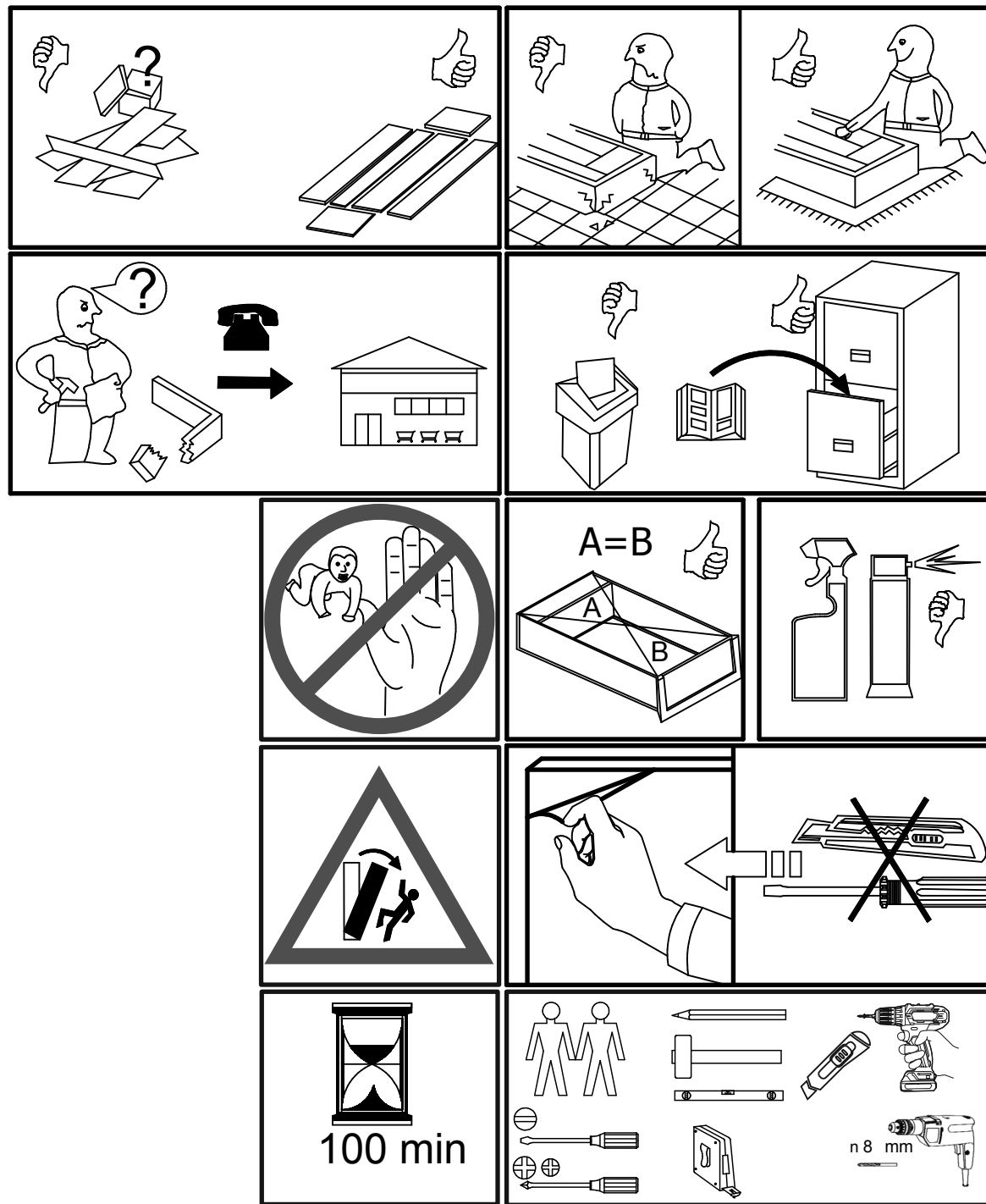
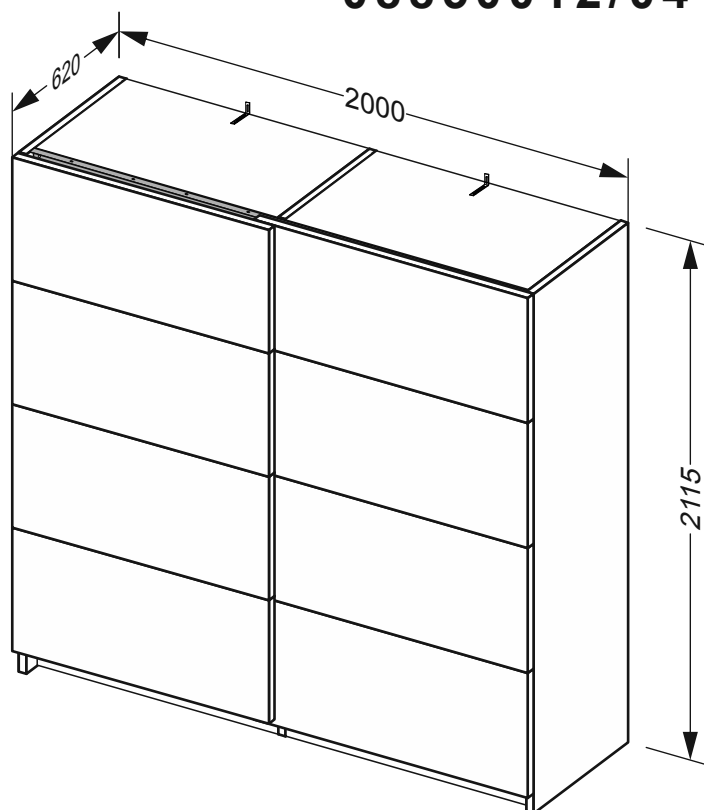
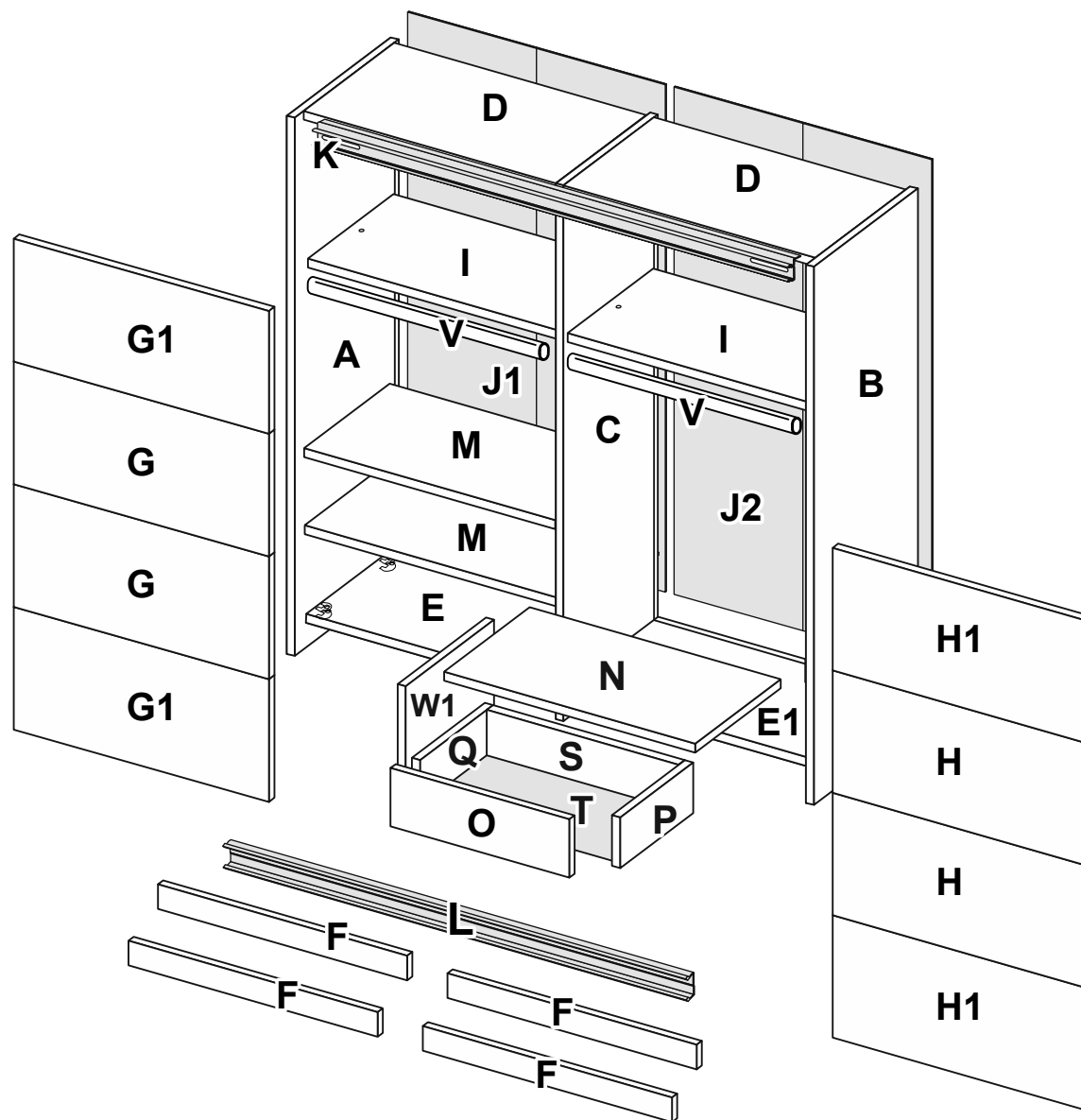




POLO

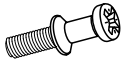
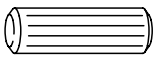
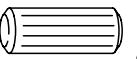
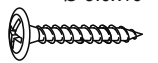
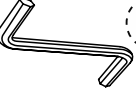
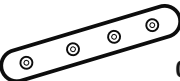
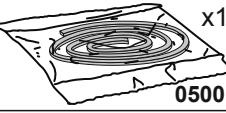
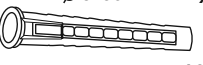
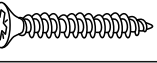
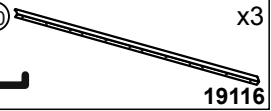
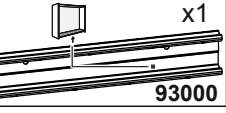
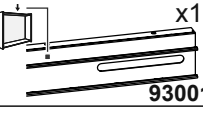
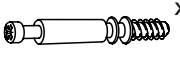
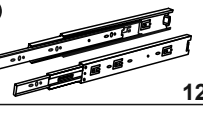
08850012/03
08850012/04

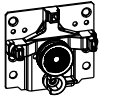
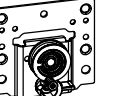
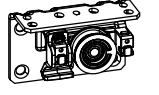
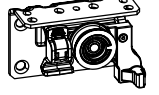
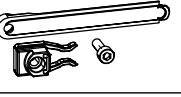
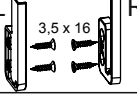
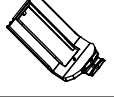
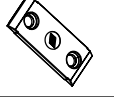


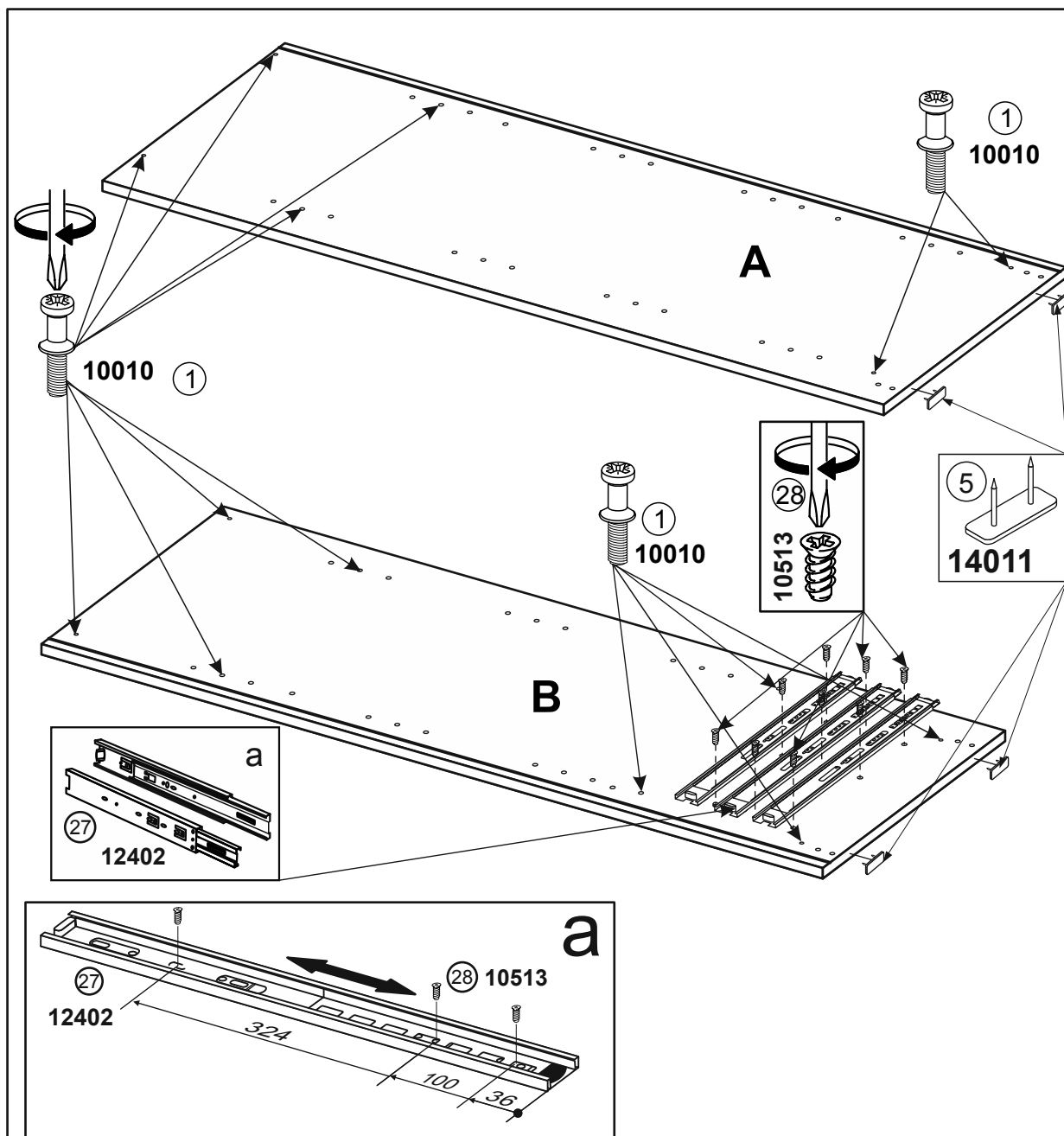


Teil	Maß				St	
A	-	2102	x	580	x	16 - x 1 1/8
B	-	2102	x	552	x	16 - x 1 1/8
C	-	2102	x	535	x	16 - x 1 2/8
D	-	976	x	535	x	16 - x 2 4/8
E	-	976	x	535	x	16 - x 1 4/8
E1	-	976	x	535	x	16 - x 1 4/8
F	-	976	x	60	x	16 - x 4 4/8
G	-	1012	x	512	x	16 - x 2 7/8
G1	-	1012	x	512	x	16 - x 2 7/8
H	-	1012	x	512	x	16 - x 2 6/8
H1	-	1012	x	512	x	16 - x 2 6/8
I	-	976	x	521	x	16 - x 2 3/8
J1	-	2018	x	984	x	3 - x 1 2/8
J2	-	2018	x	984	x	3 - x 1 2/8
K	-	1966MM			-	x 1 5/8
L	-	1962MM			-	x 1 5/8
V	-	969MM			-	x 2 4/8
M	-	976	x	501	x	16 - x 2 3/8
N	-	645	x	501	x	16 - x 1 8/8
O	-	622	x	120	x	16 - x 3 8/8
P	-	400	x	110	x	16 - x 3 8/8
Q	-	400	x	110	x	16 - x 3 8/8
S	-	570	x	110	x	16 - x 3 8/8
T	-	582	x	396	x	3 - x 3 8/8
W1	-	501	x	438	x	16 - x 1 8/8

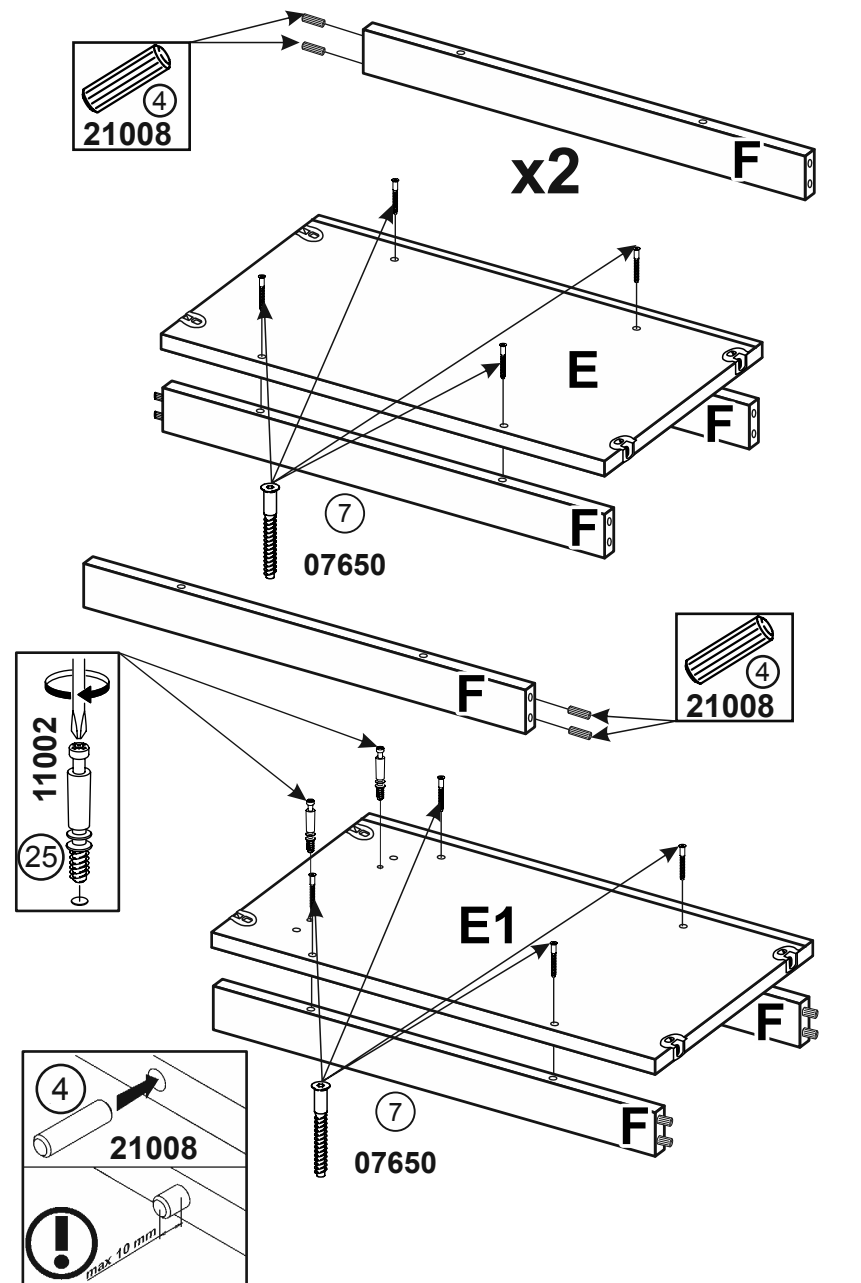


①  x26 10010	②  x8 05030	③  Ø 8x50 x4 21850	④  Ø 8x30 x36 21008
⑤  x6 14011	⑥  Ø 3.0x16 x48 00316	⑦  Ø 6.4x50 x14 07650	⑧  x1 07001
⑨  x12 05027	⑩  x4 80333	⑪  Ø 6.3x10 x8 10615	⑫  x1 05001
⑬  Ø 3.5x15 x16 10315	⑭  Ø 3x16 x48 10217	⑮  x2 08011	⑯  Ø 8x50 x2 10016
⑰  Ø 5x60 x2 10443	⑱  Ø 4.2x13 x10 10413	⑲  x1 19062	⑳  x3 19116
㉑  x1 93000	㉒  x1 93001	㉓  x8 06021	㉔  x8 16010
㉕  x10 11002	㉖  x10 11016	㉗  x3 12402	㉘  Ø 5x13 x37 10513
㉙  x3 05400			

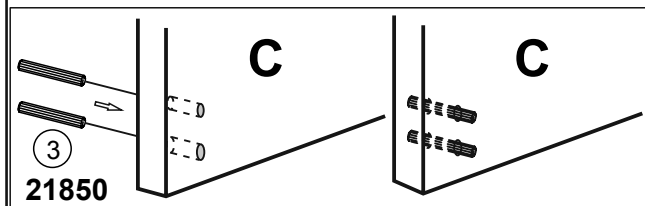
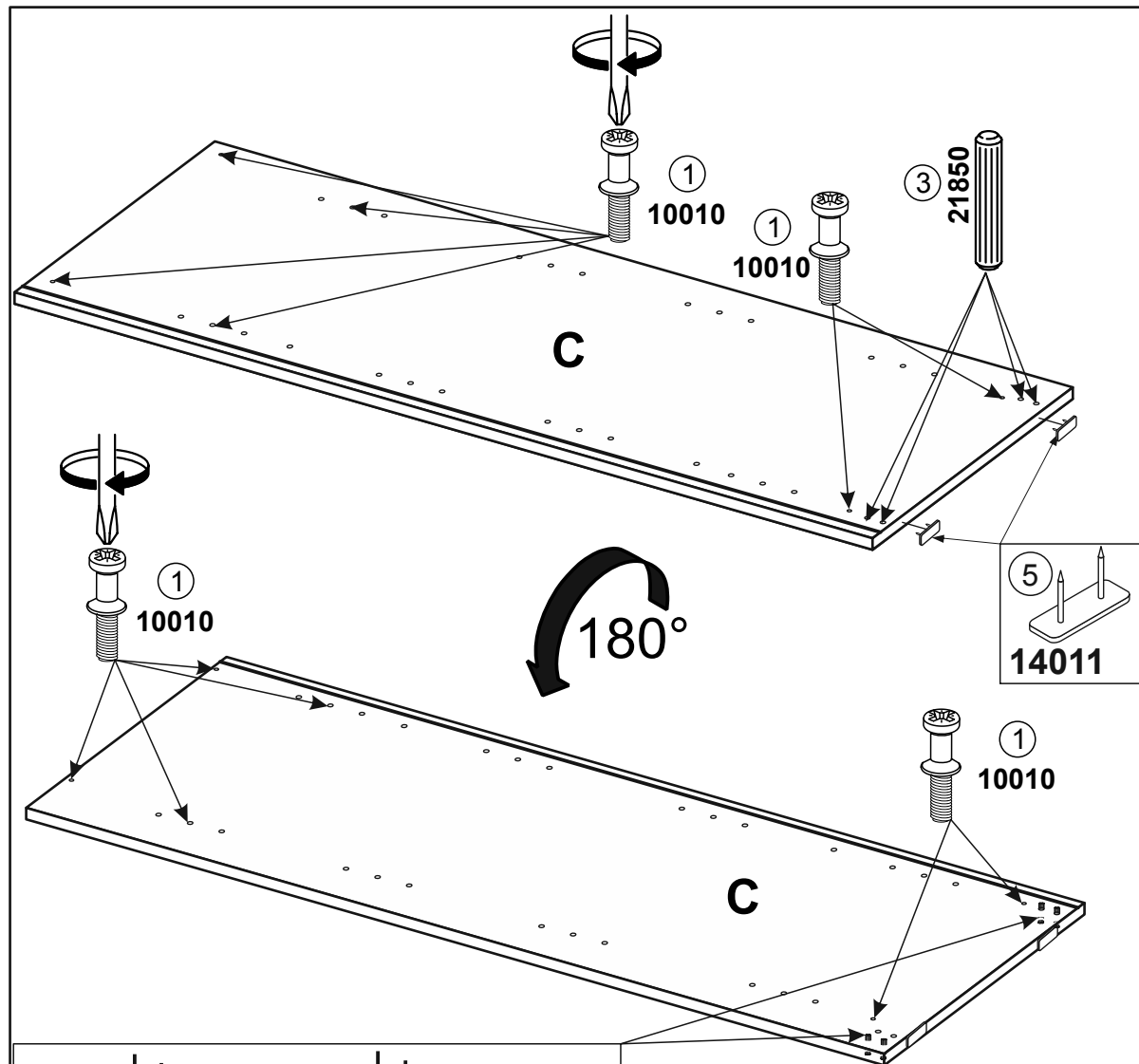
24.1  x1	24.2  x1
24.3  x1	24.4  x1
24.5  x2	24.6  L 3,5 x 16 R x1
24.7  L R x1	24.8  x2
24.9  x2	24.10  x4
24.11  6,3 x 12,5 x24	24.12  3,5 x 16 x19
24  x1	24.13  3,5 x 25 x14

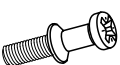
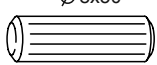


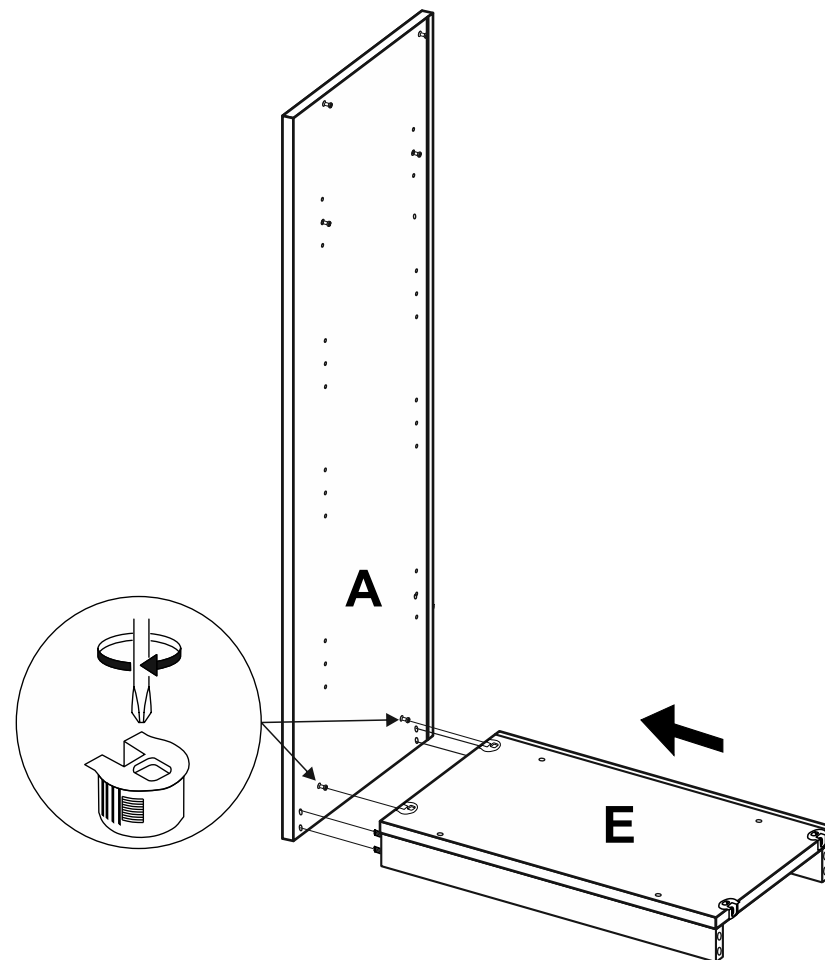
①	x14	⑤	x4	②⑦	x3	②⑧	x9
10010		14011		12402		10513	

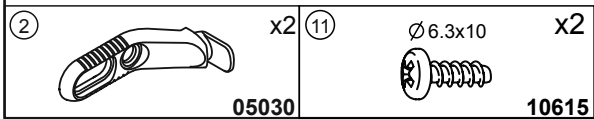
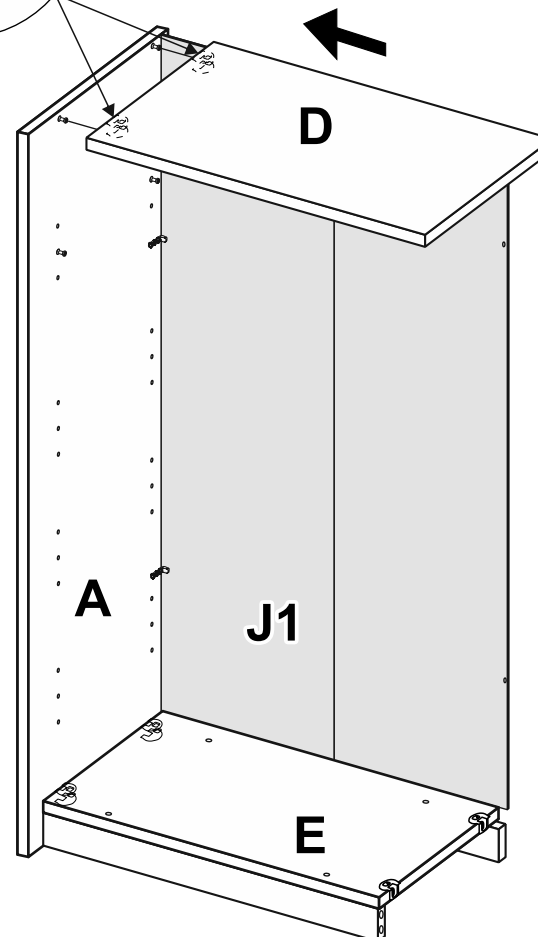
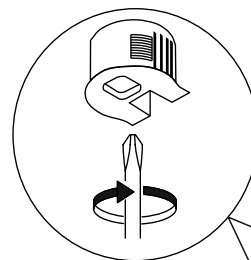
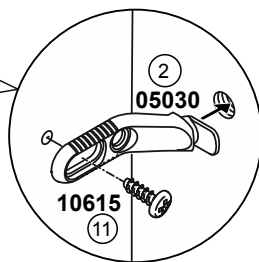
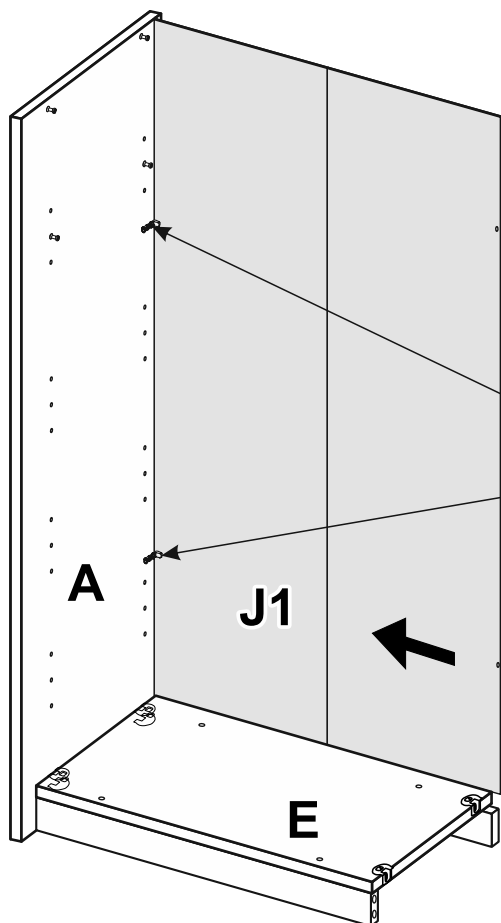


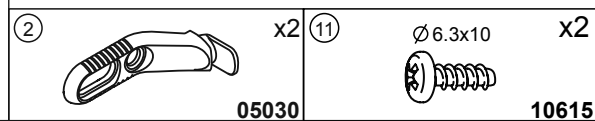
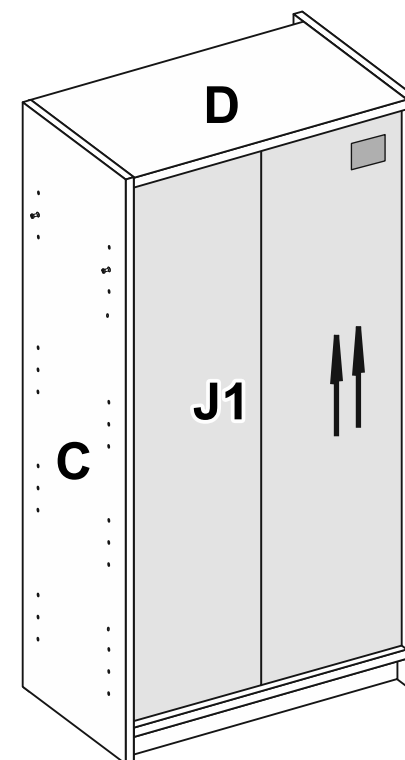
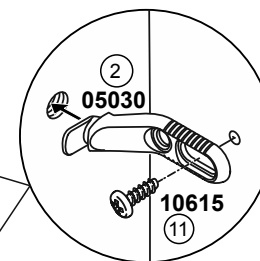
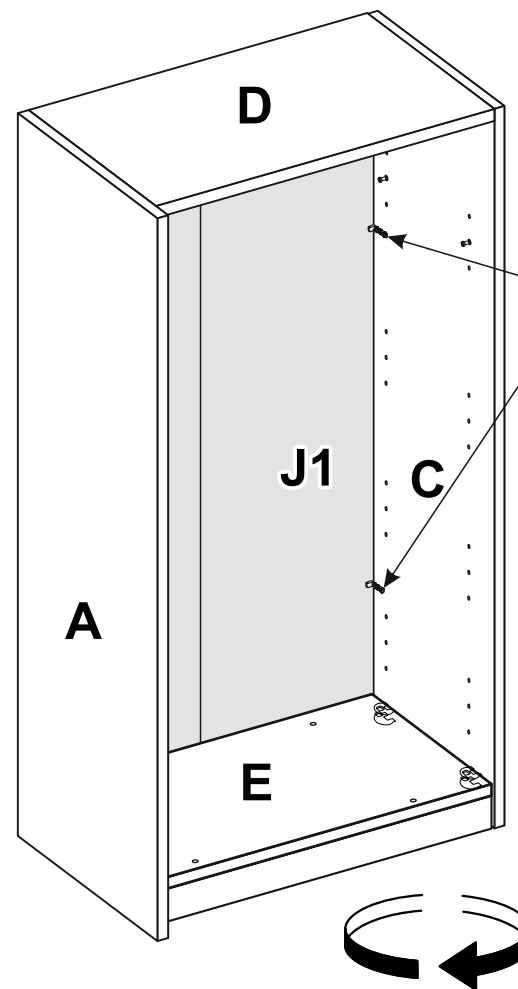
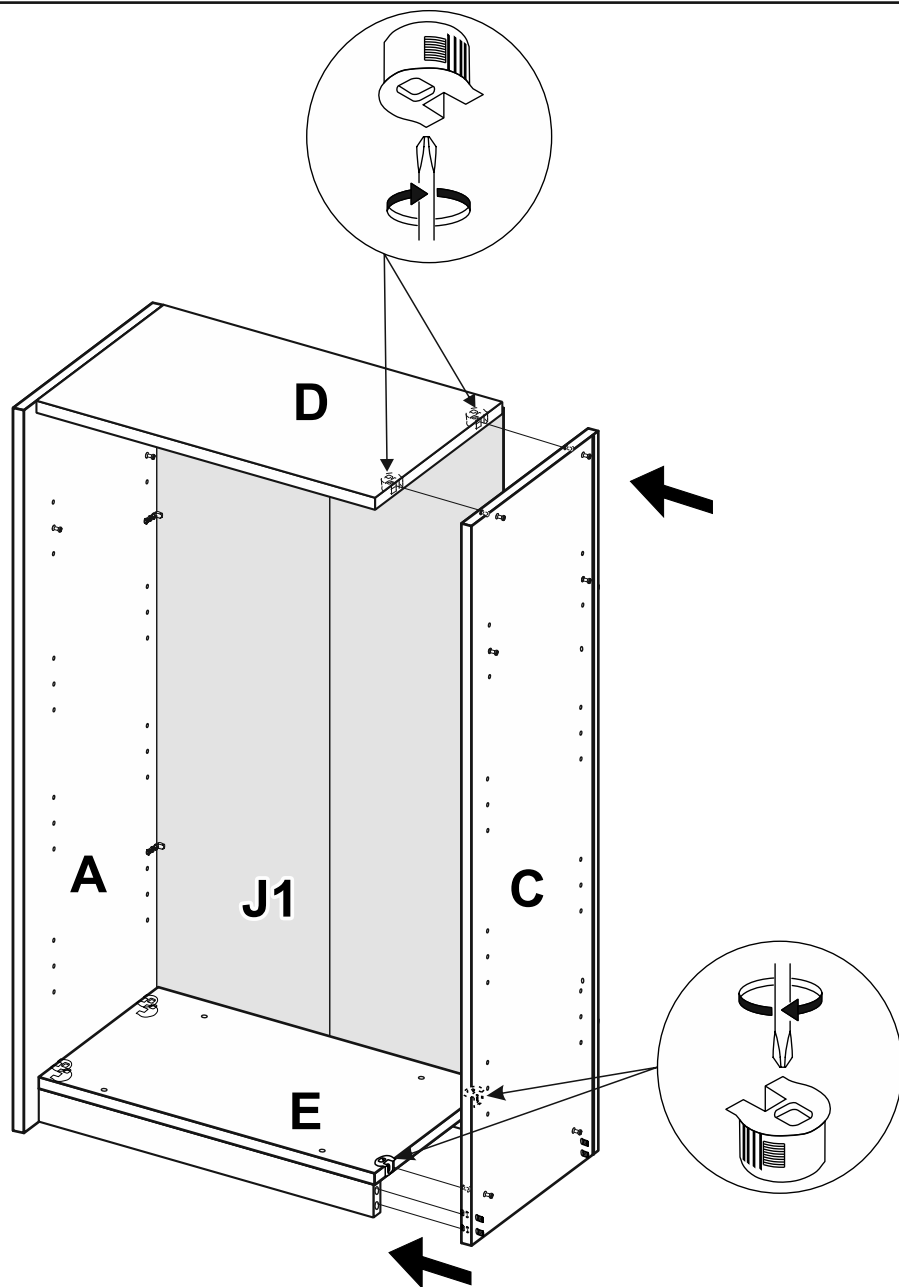
②⑤	x2	④	x8	⑦	x8
11002		21008		07650	

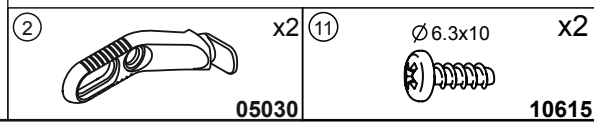
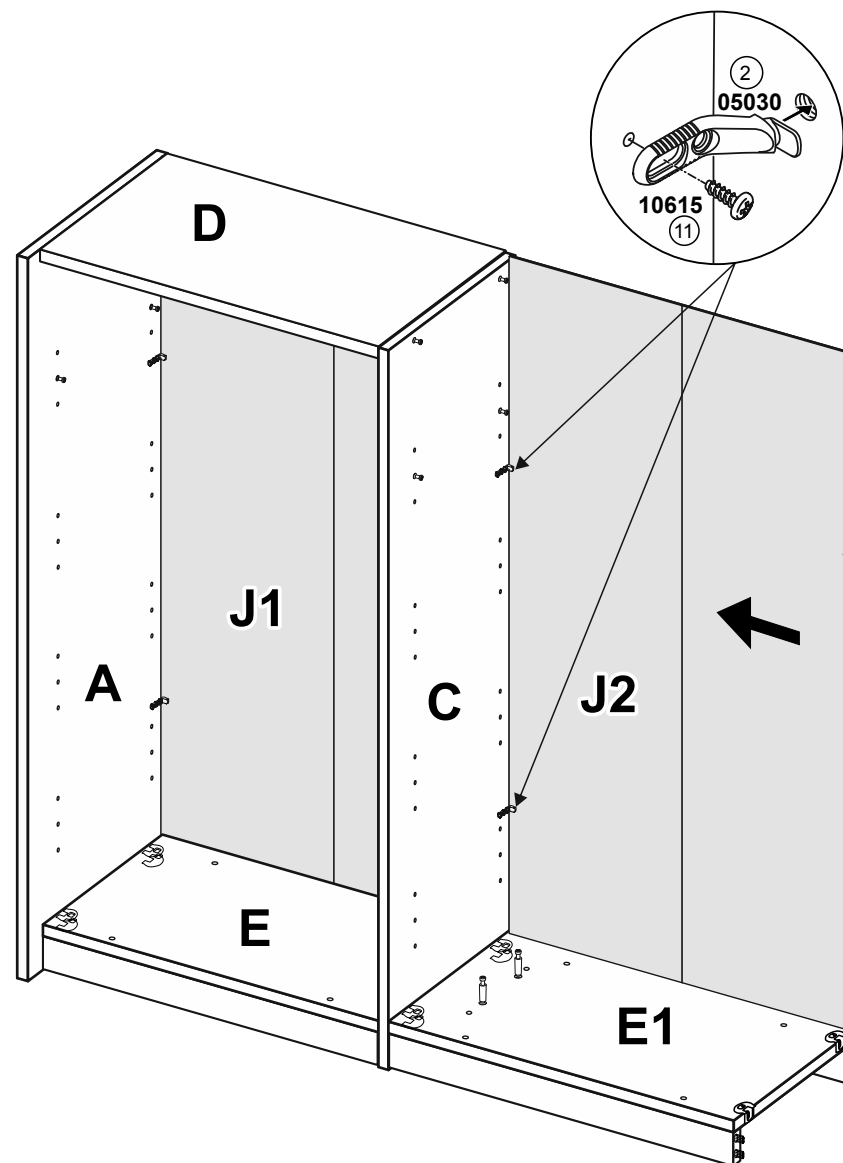
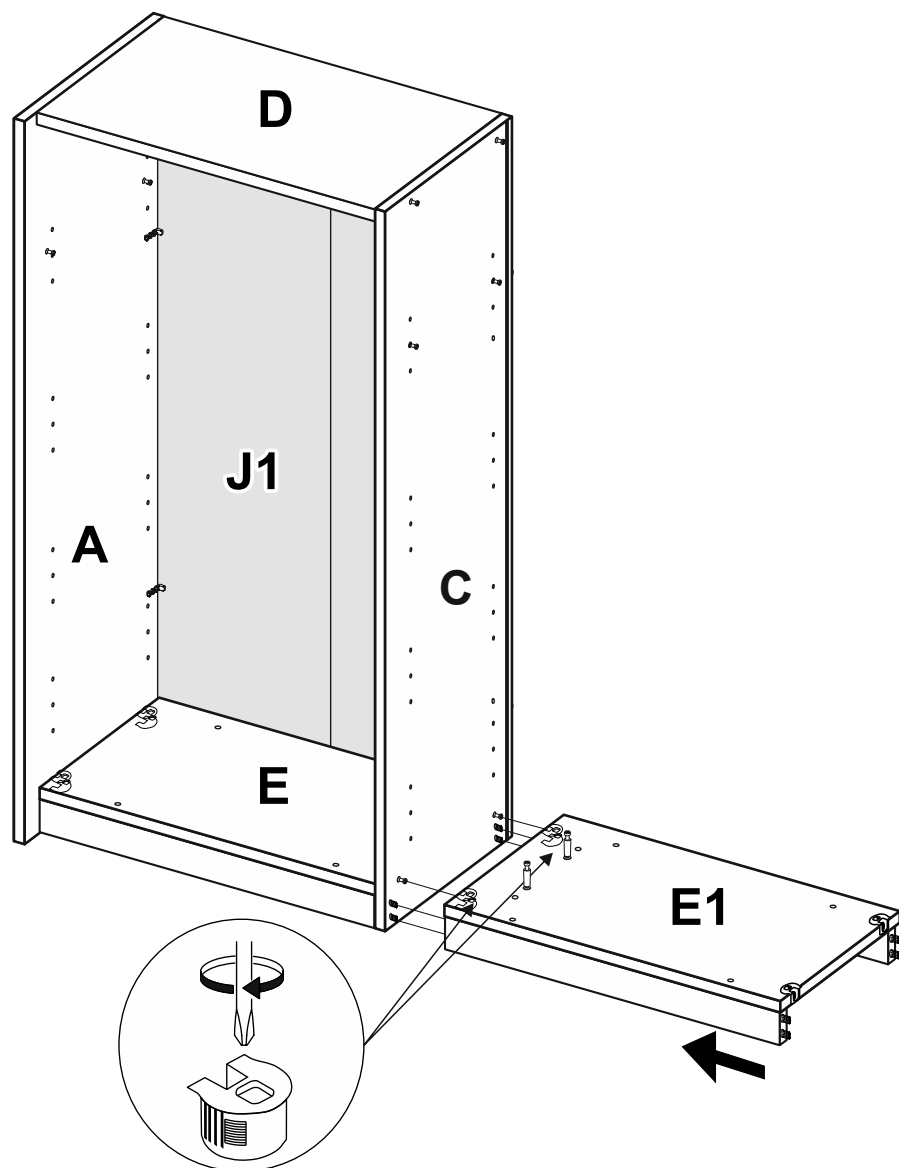


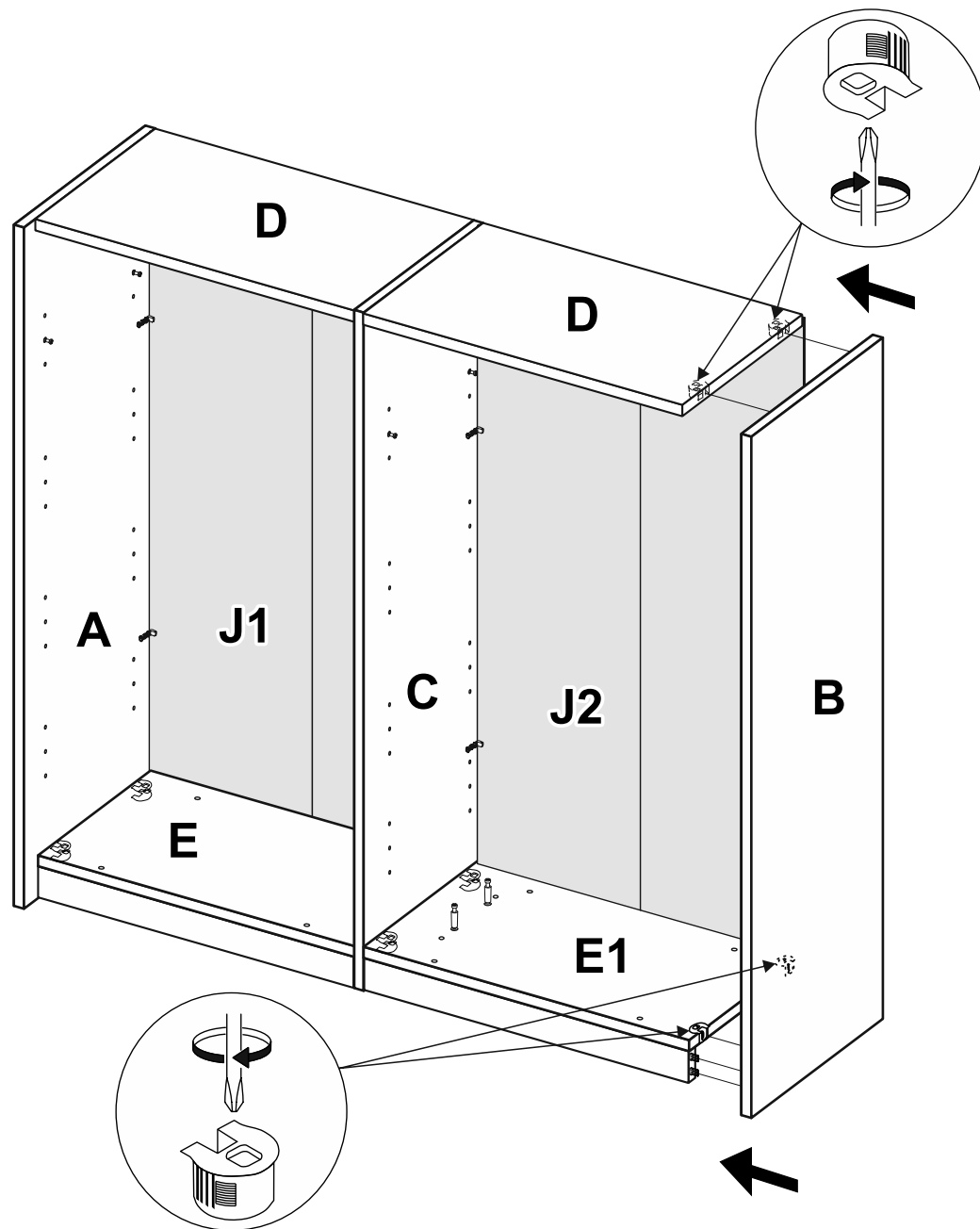
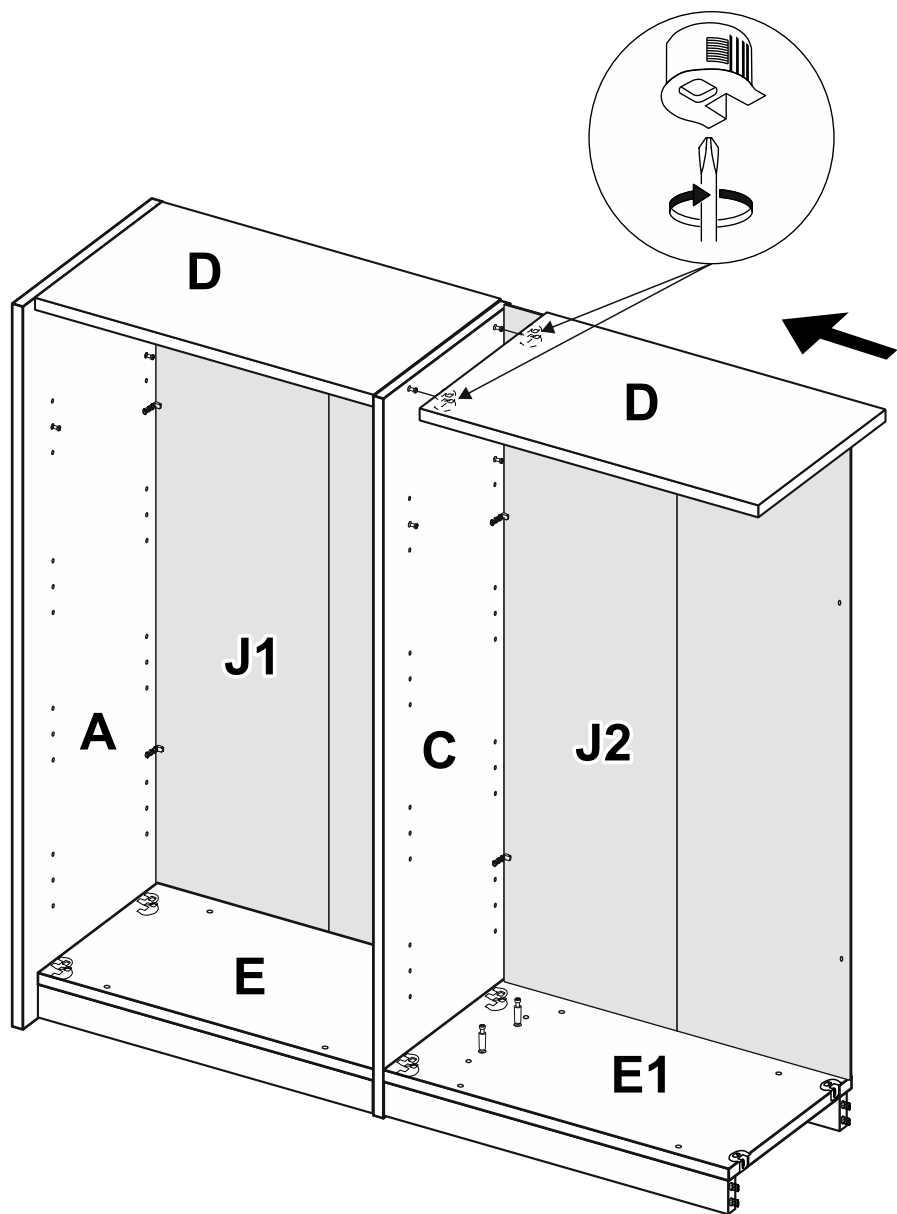
①		x12	③		x4	⑤		x2
	10010			21850			14011	

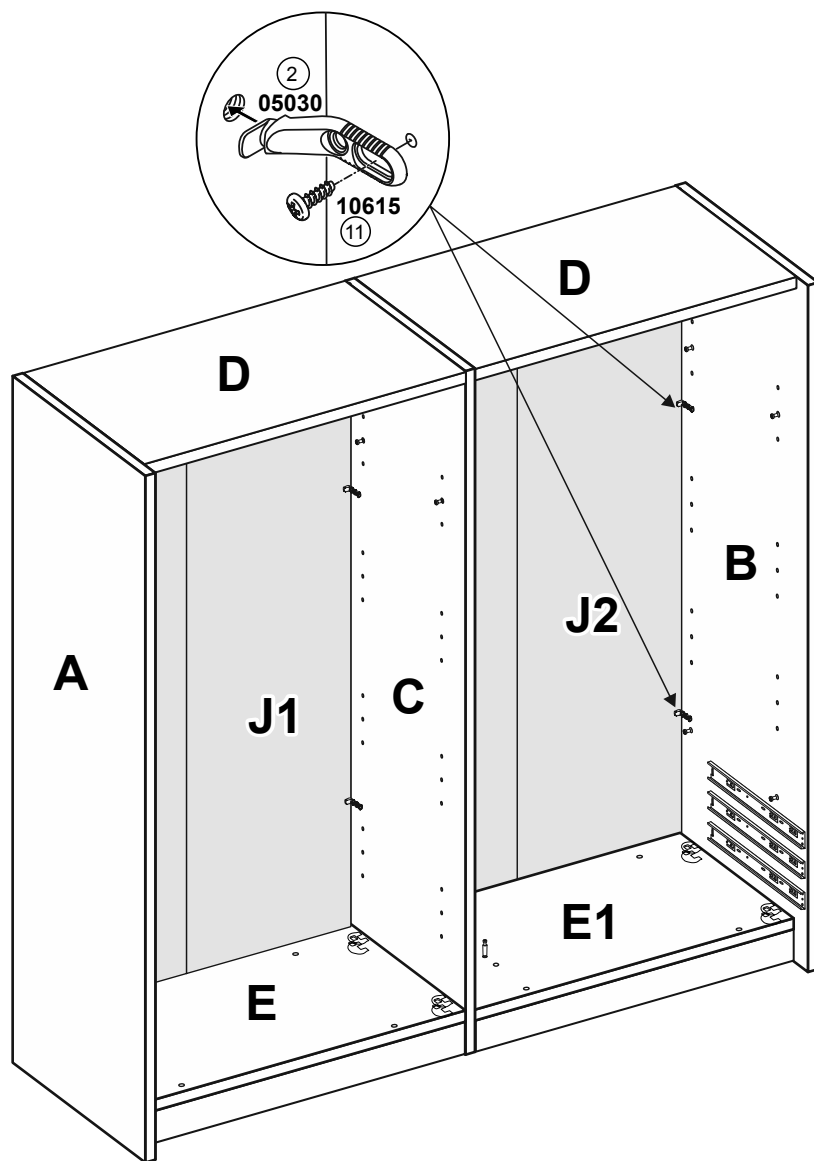


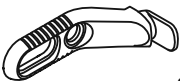


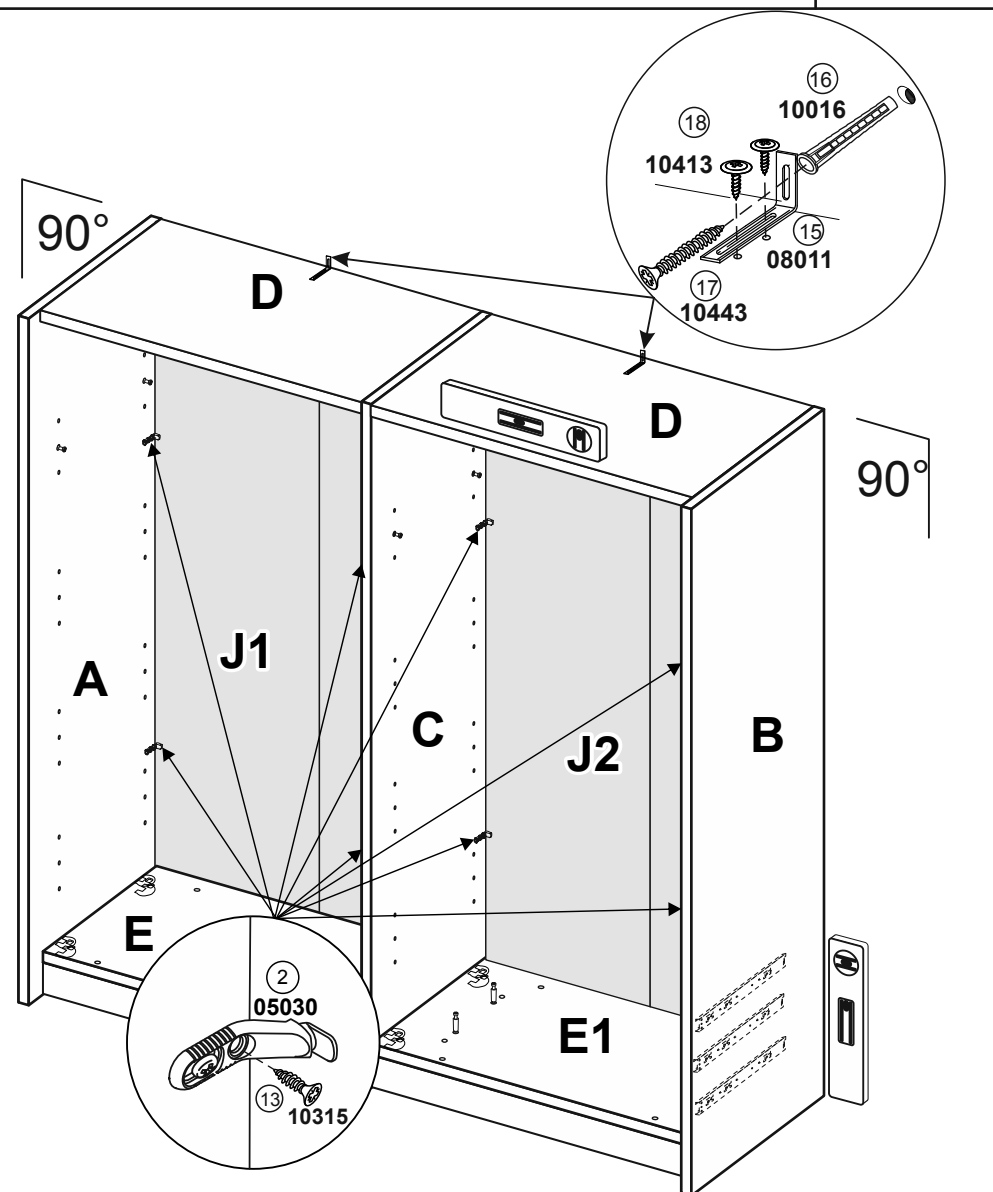


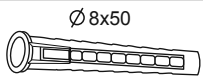
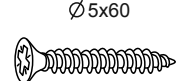
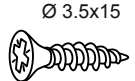


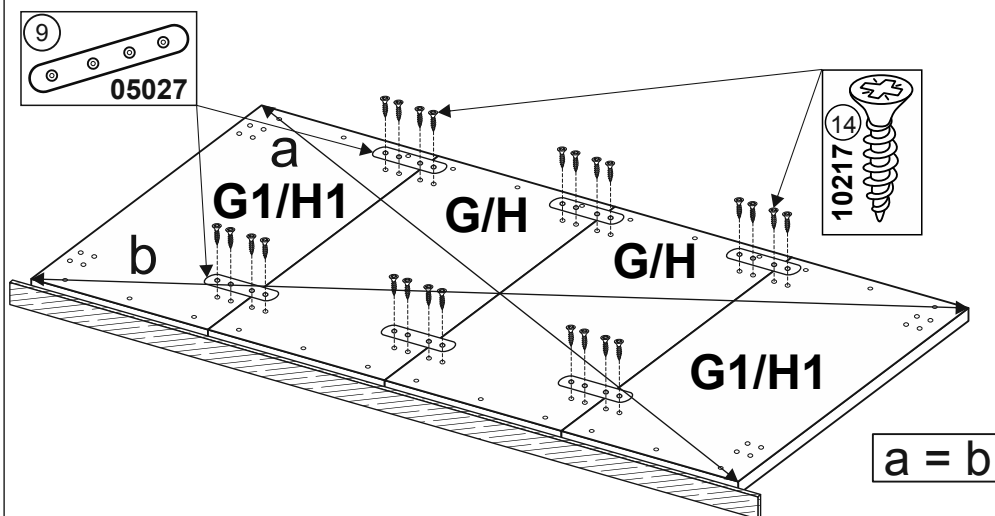
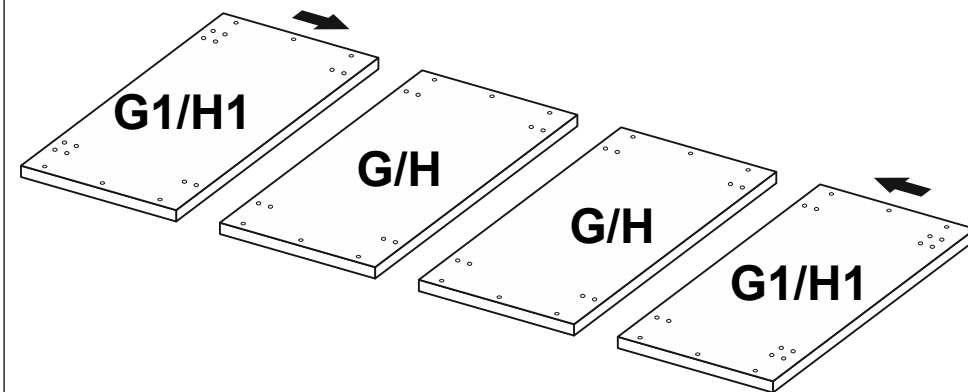
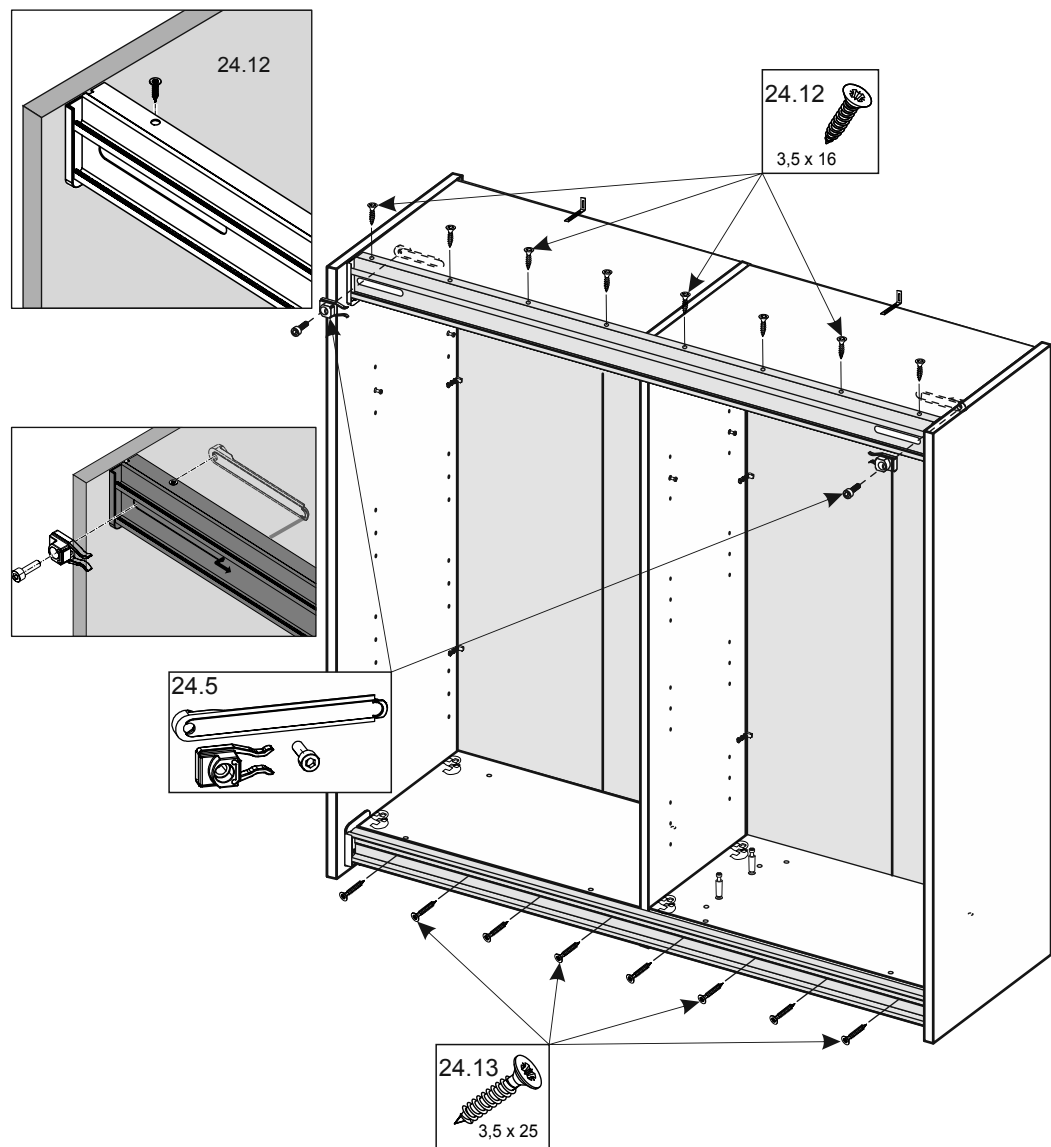


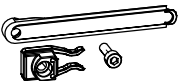


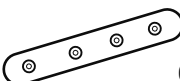
②		x2	⑪		x2
	05030			10615	

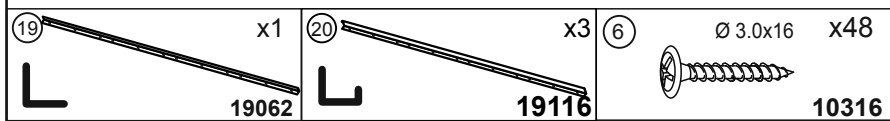
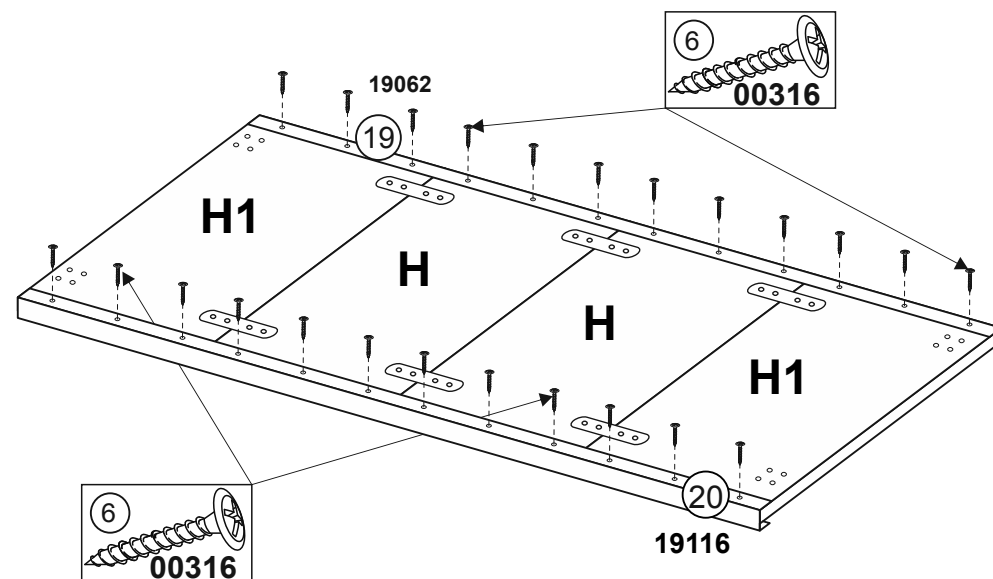
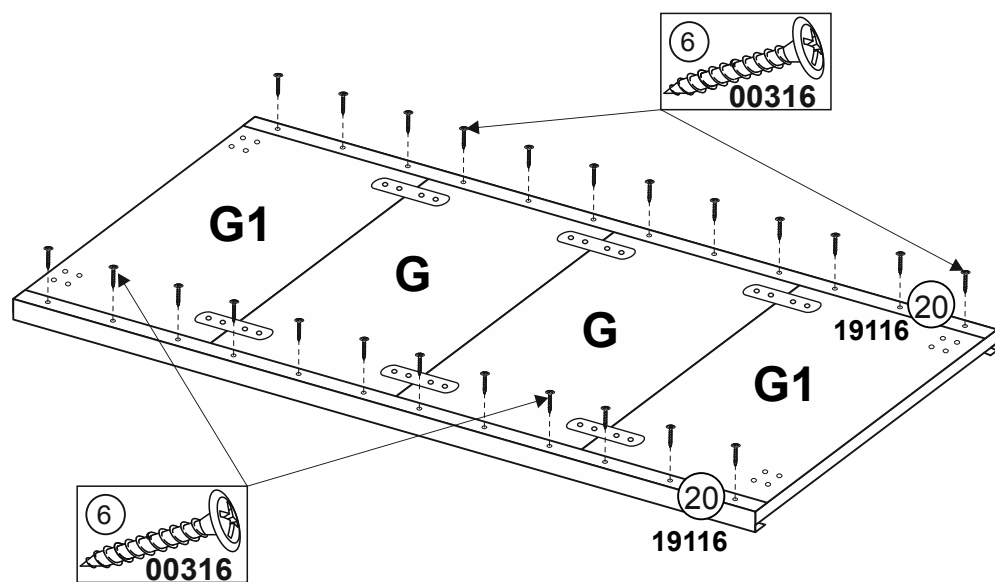


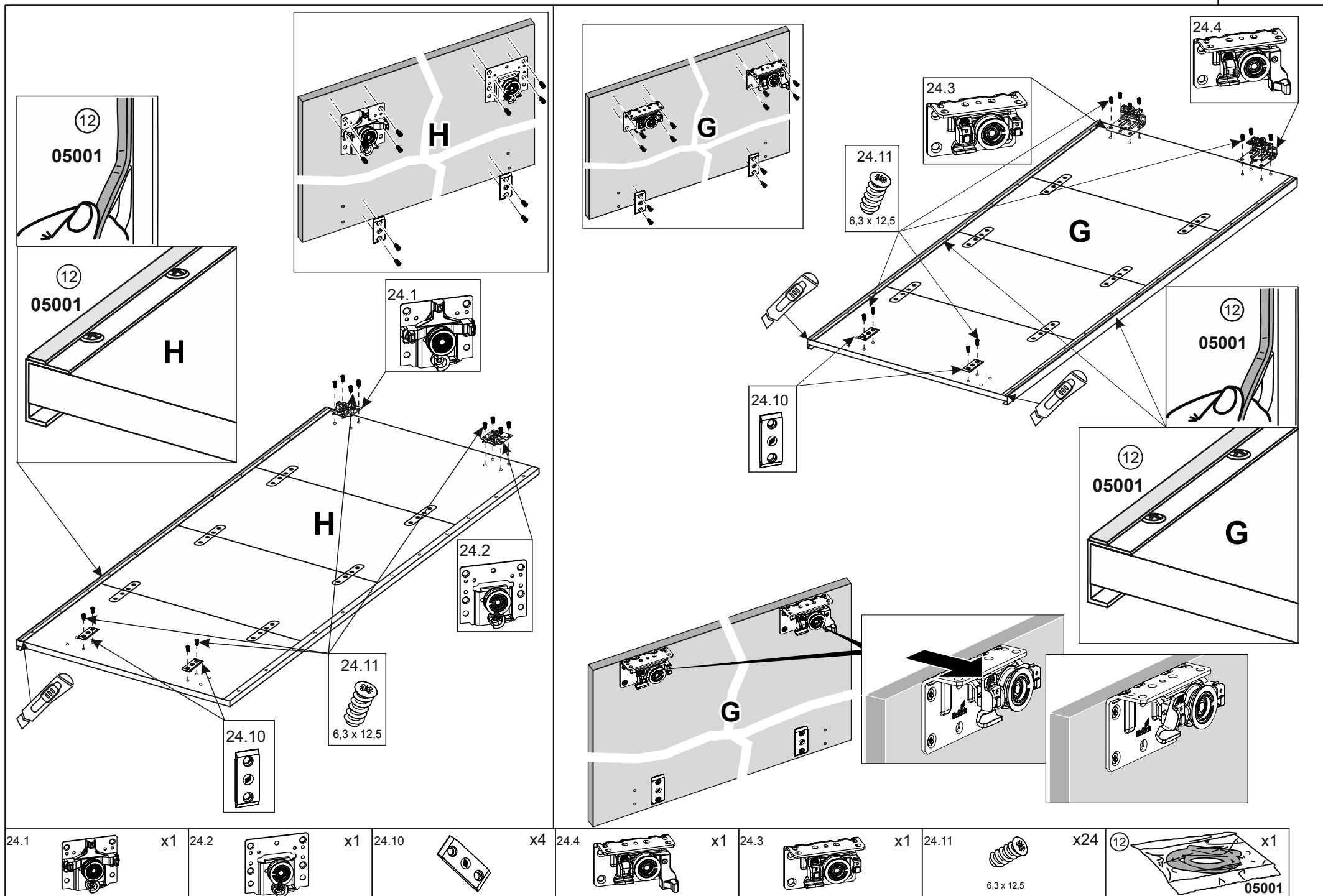
⑮		x2	⑯		x2
	08011			10016	
⑰		x2	⑱		x4
	10443			10413	
⑬		x8			
	10315				

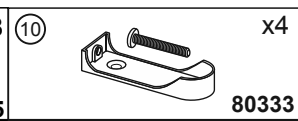
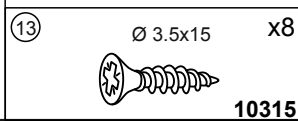
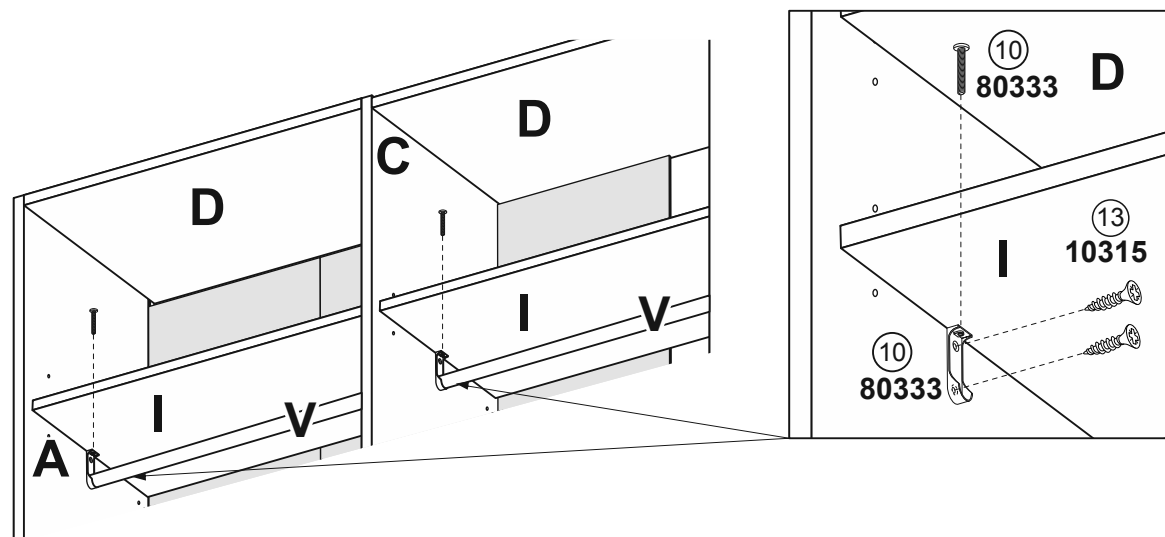
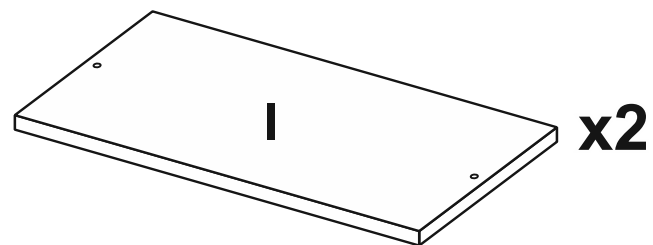
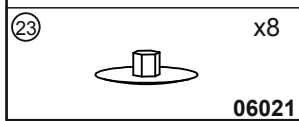
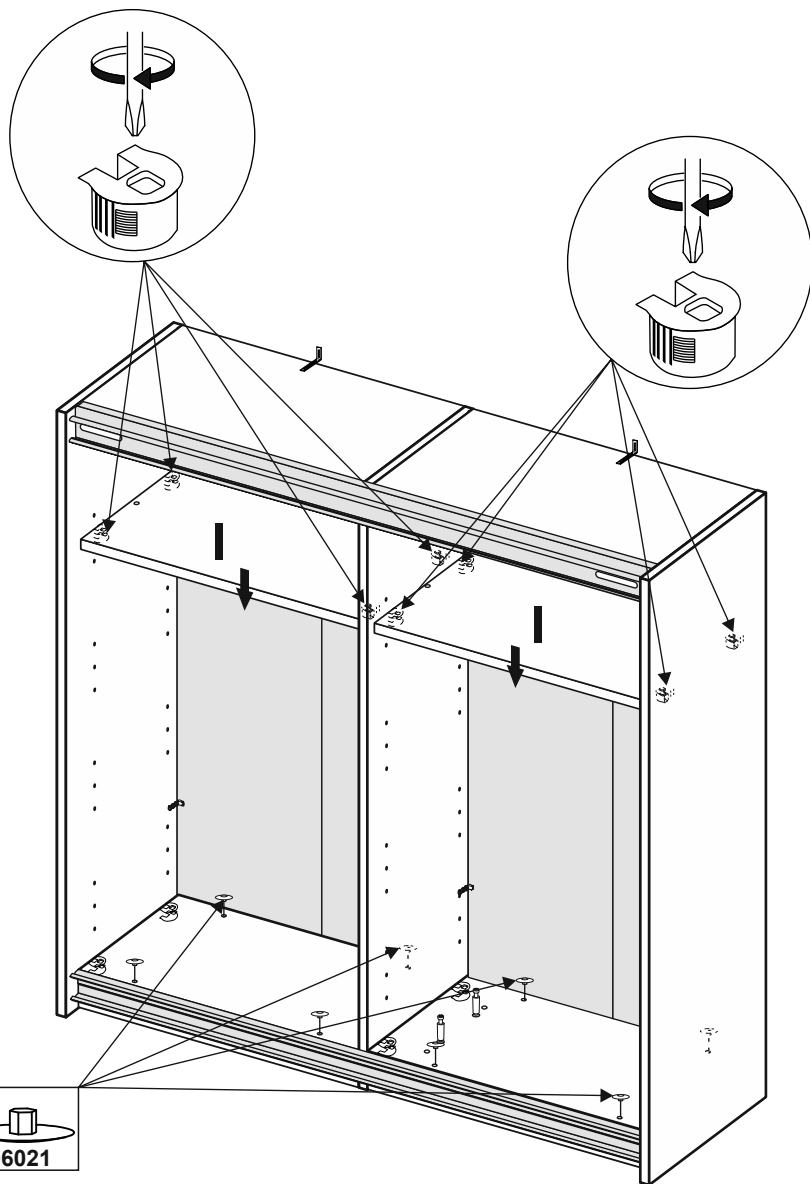


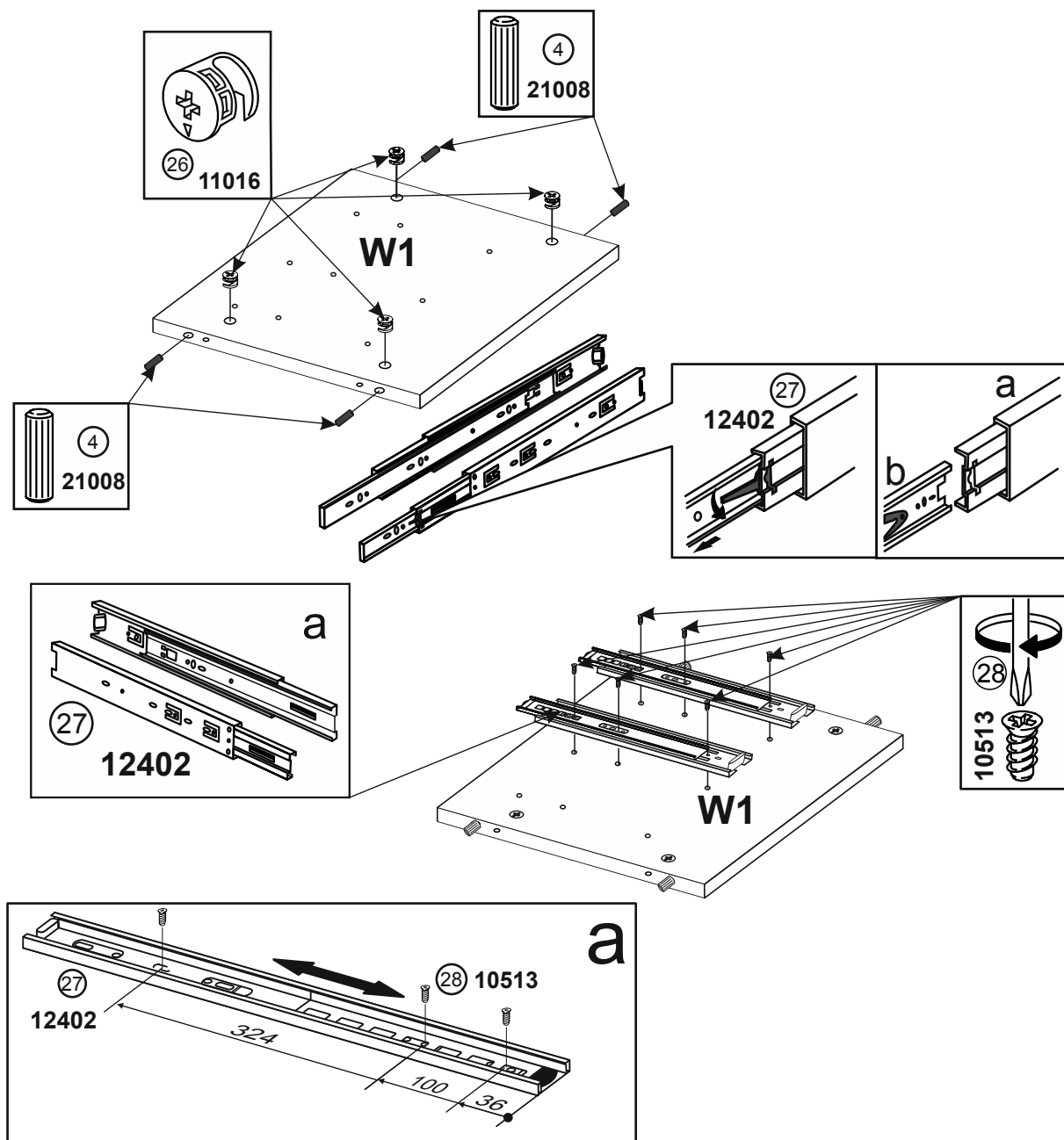
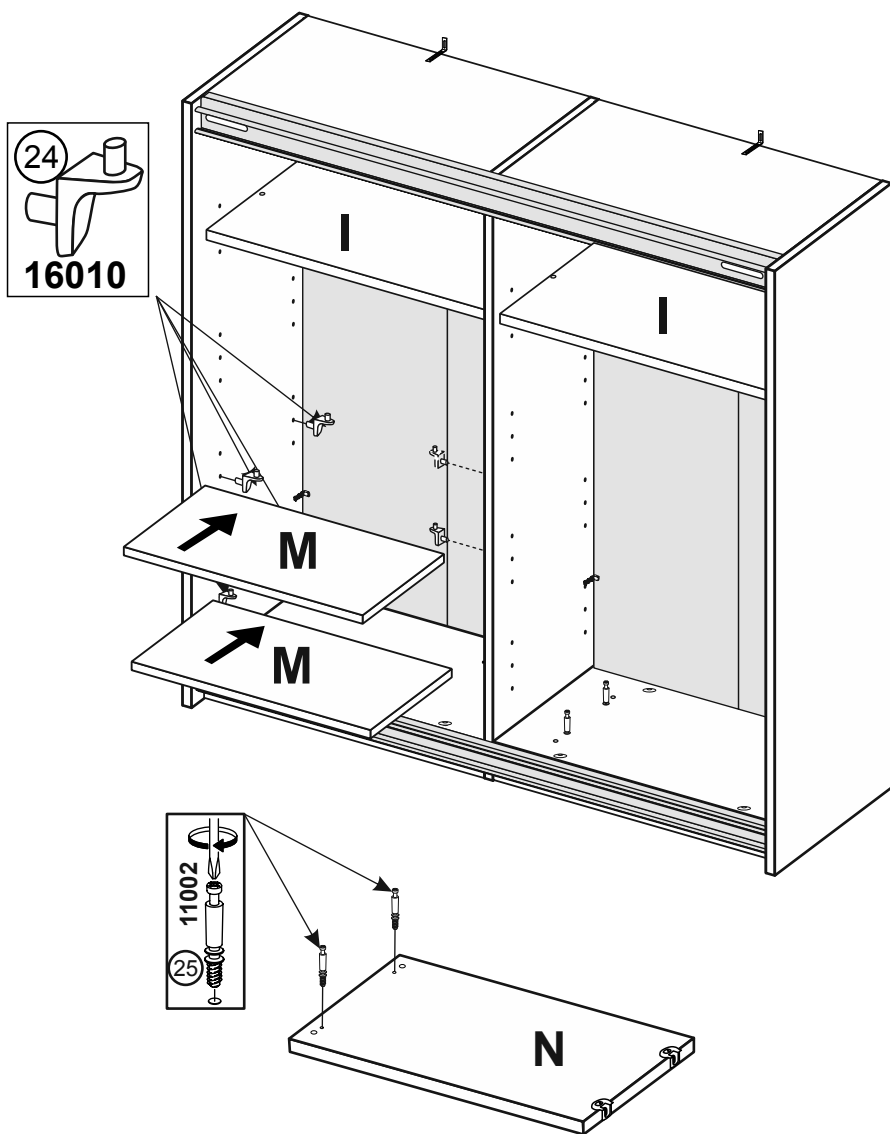
24.5		x2	24.12		x8	24.13		x8
				3,5 x 16			3,5 x 25	

9		x12	14		x48
	05027			Ø3x16	10217



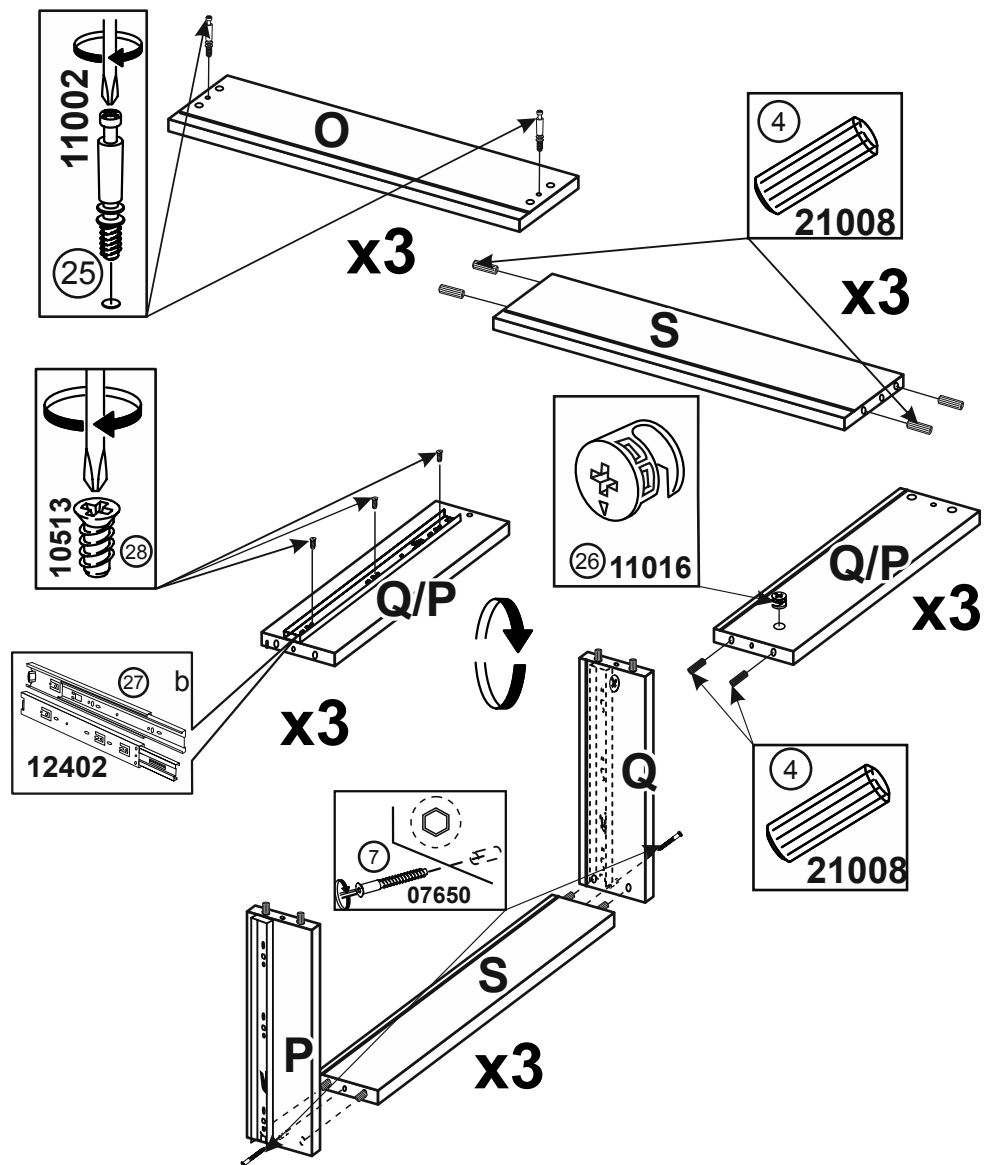




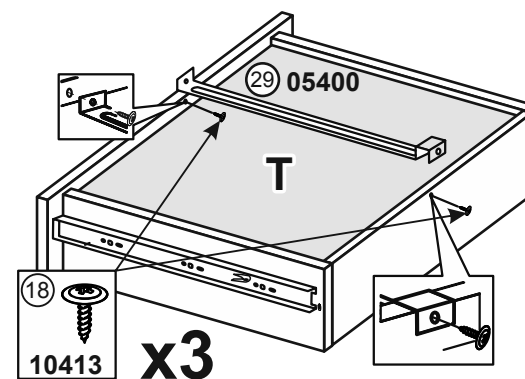
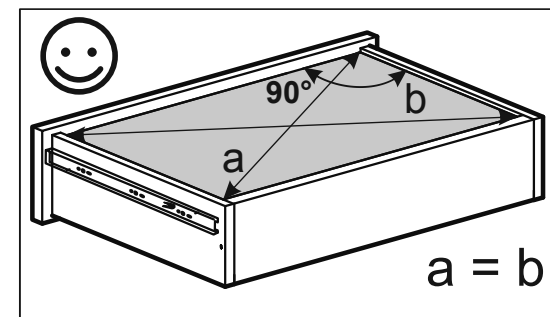
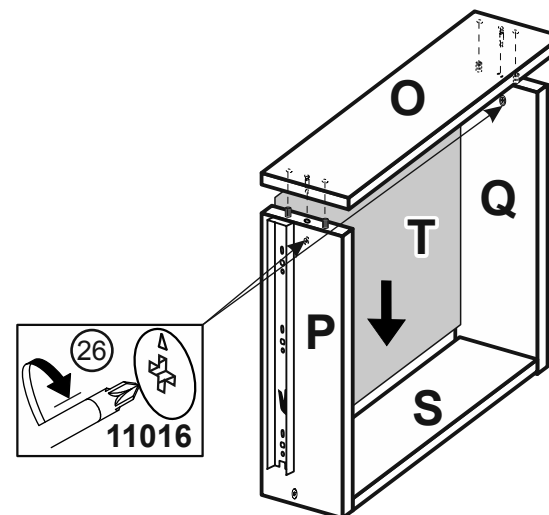


(24)	x8	(25)	x2
	16010		11002

(26)	x4	(4)	x4	(27)	x2	(28)	x6
	11016		21008		12402		10513



(28) $\varnothing 5 \times 13$ x18 10513	(7) $\varnothing 6.4 \times 50$ x6 07650	
(25) $\varnothing 8 \times 30$ x6 11002	(4) $\varnothing 8 \times 30$ x24 21008	(26) x6 11016



(29) x3 05400	(18) $\varnothing 4.2 \times 13$ x6 10413
-------------------	--

