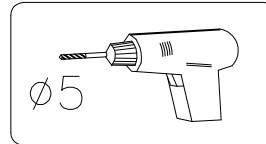
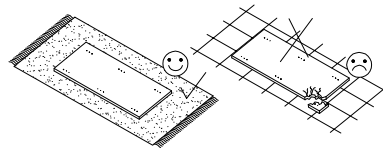
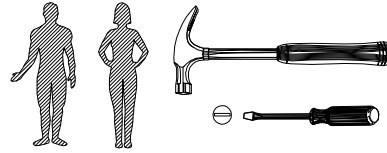
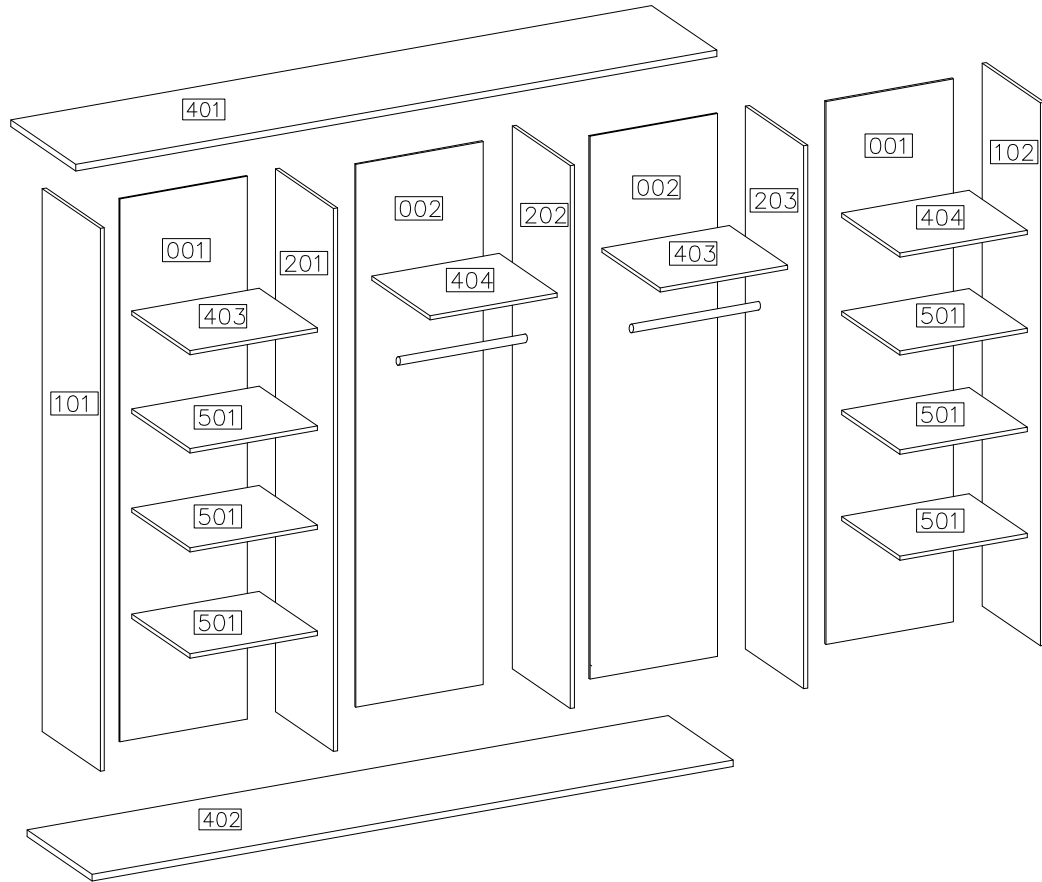
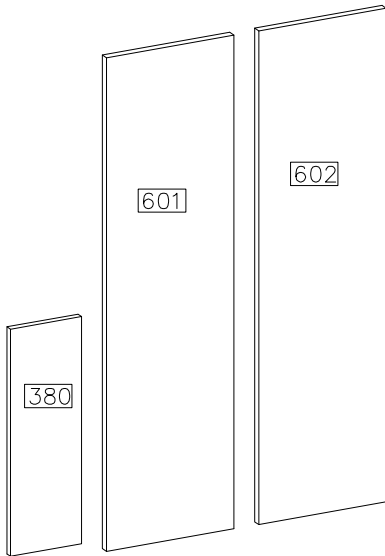
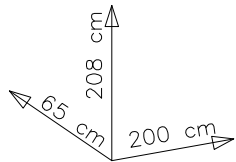


BAFRA

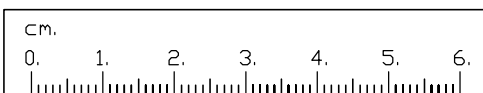
21



#		
1	401	1
2	402	1
3	403	2
4	404	2
5	101	1
6	102	1
7	201	1
8	202	1
9	203	1
10	501	6
11	601	2
12	602	2
13	001	2
14	002	2
15	380	2

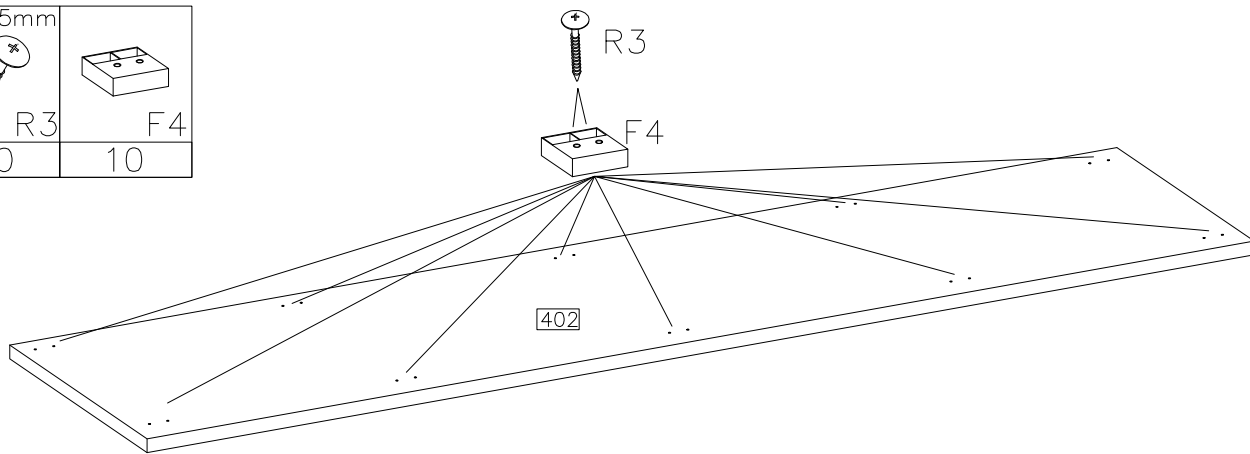


	ø15/12mm				H=0		ø35/KR-15		ø4.0x16mm		4.0x40mm		11mm		
D1	C	E	A	H4	G7	G8	P1	R2	C2	O12					
36	36	36	54	12	6	6	28	8	8	2					
	4.0x35mm				3.5x13mm										
F10	R3	F4	O10	P2	J4	F8	S1								
100	20	10	4	8	24	30	2								



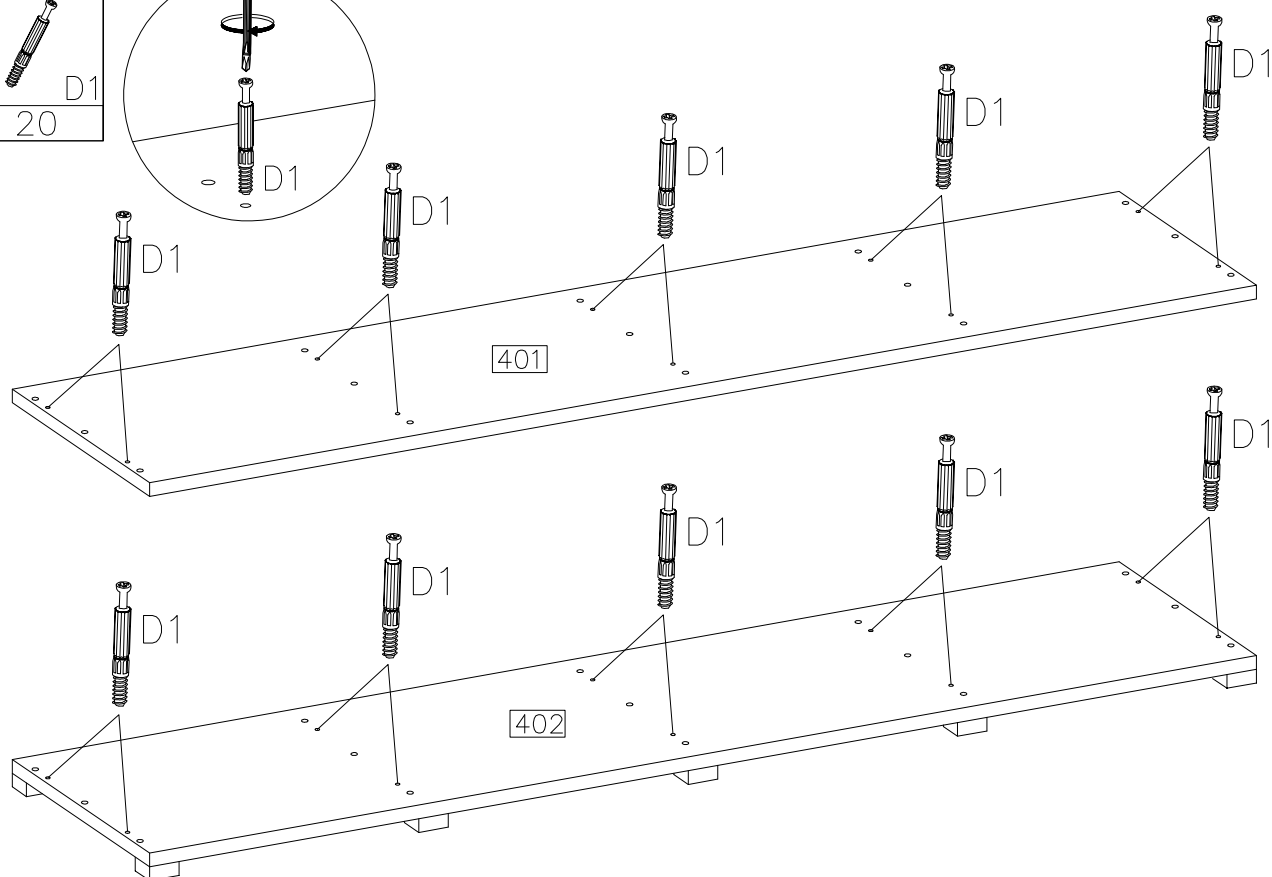
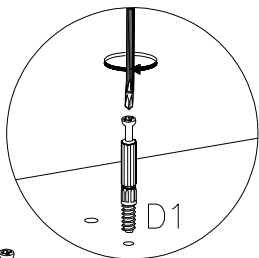
1

4.0x35mm	
	
R3	F4
20	10



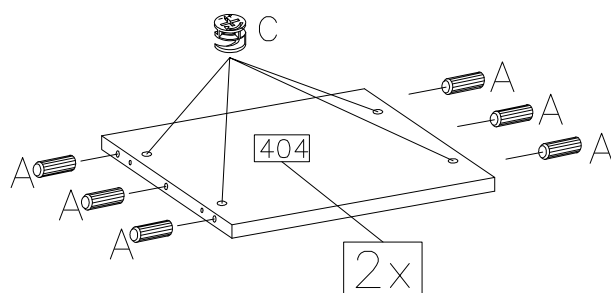
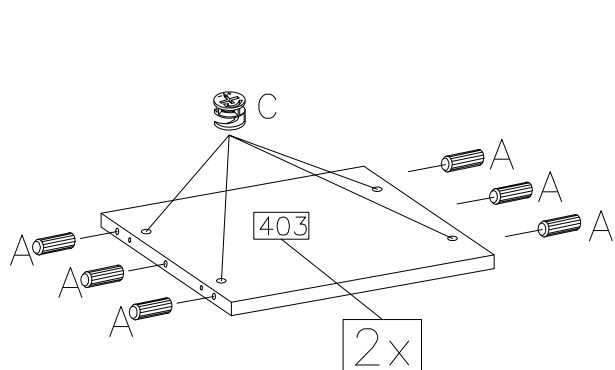
2


D1
20



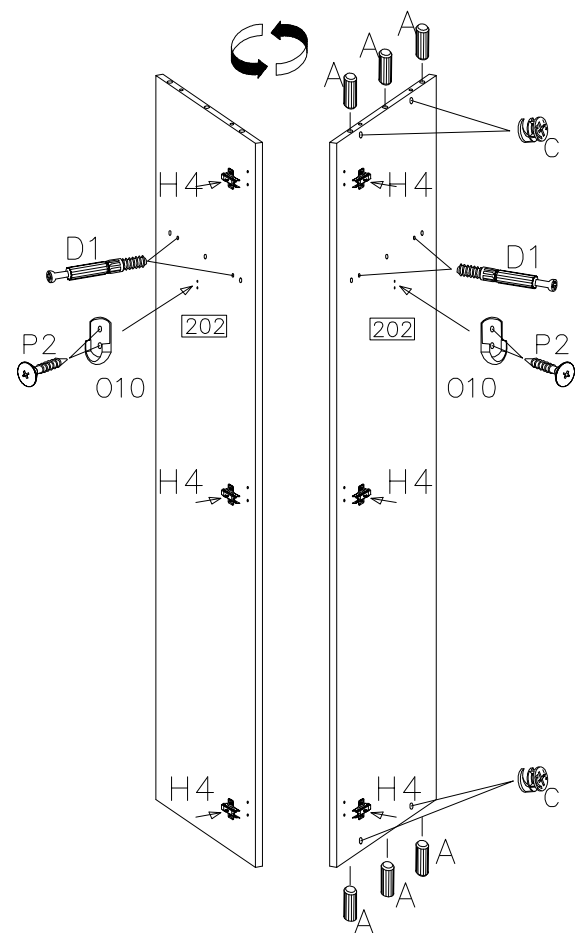
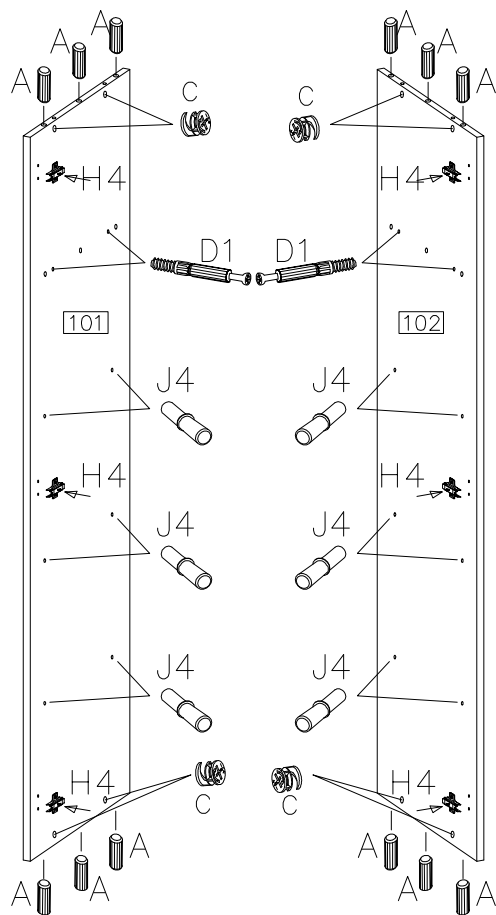
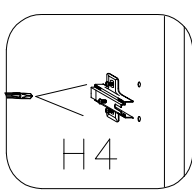
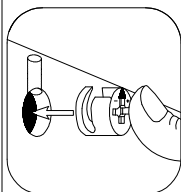
3

ø15/12mm	ø8x30mm
	
C	A
16	24



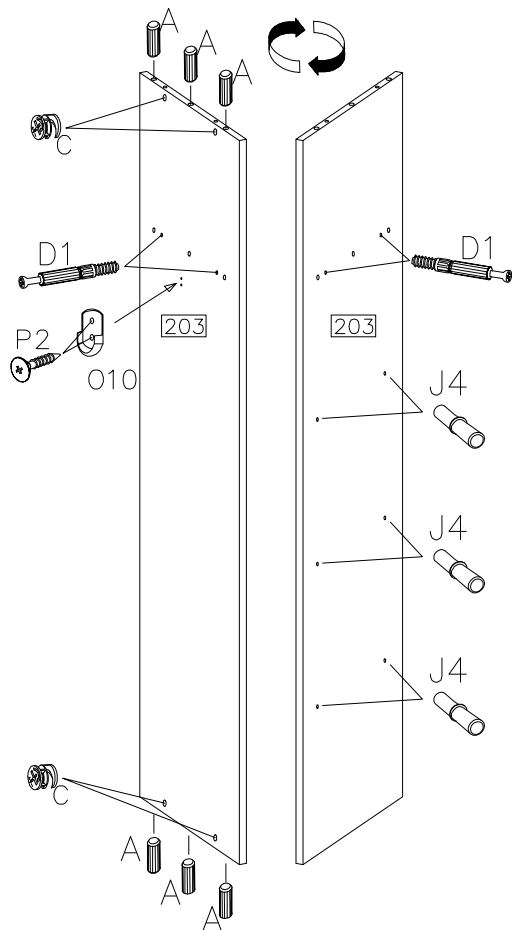
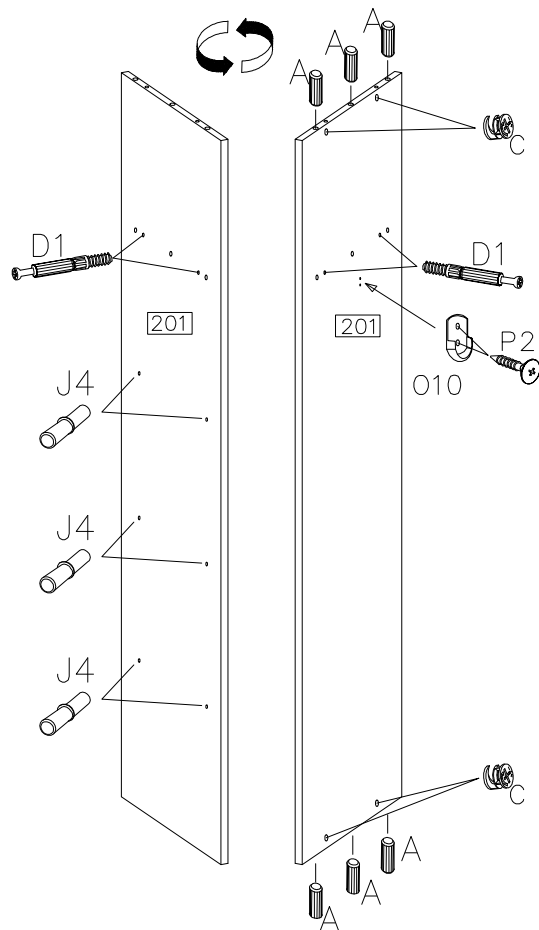
4

	$\varnothing 8 \times 30 \text{ mm}$ 
8	18
	
H4	O10
12	2
$3.5 \times 13 \text{ mm}$ 	$\varnothing 15 / 12 \text{ mm}$ 
P2	C
4	12
	
J4	
12	



5

	$\varnothing 8 \times 30 \text{ mm}$ 
8	12
$3.5 \times 13 \text{ mm}$ 	
P2	O10
4	2
	$\varnothing 15 / 12 \text{ mm}$ 
J4	C
12	8

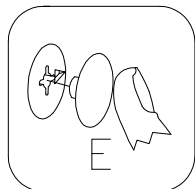
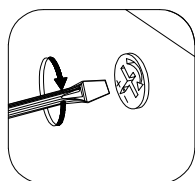
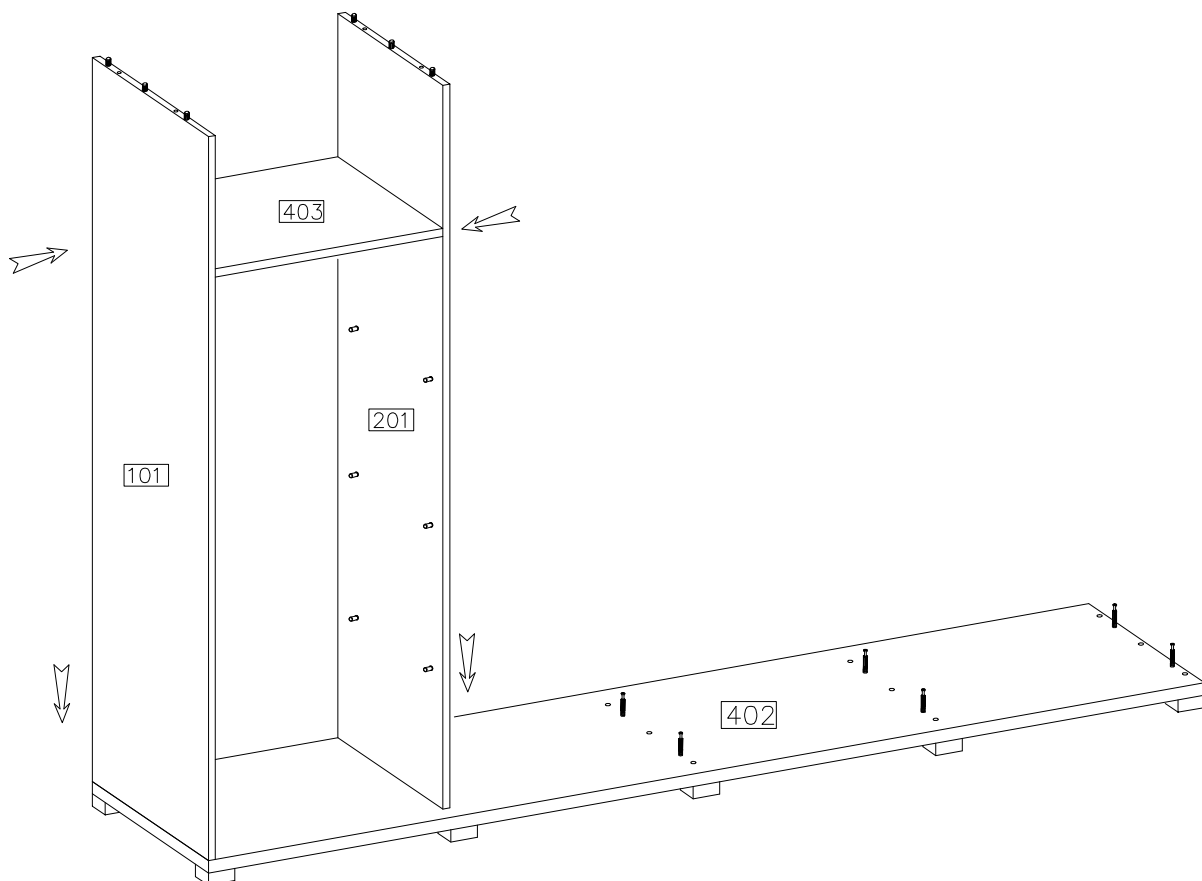


6



E

8

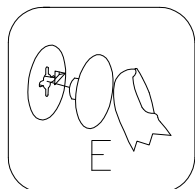
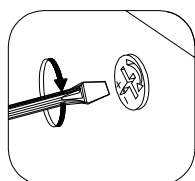
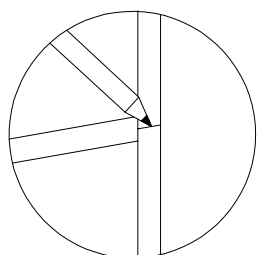
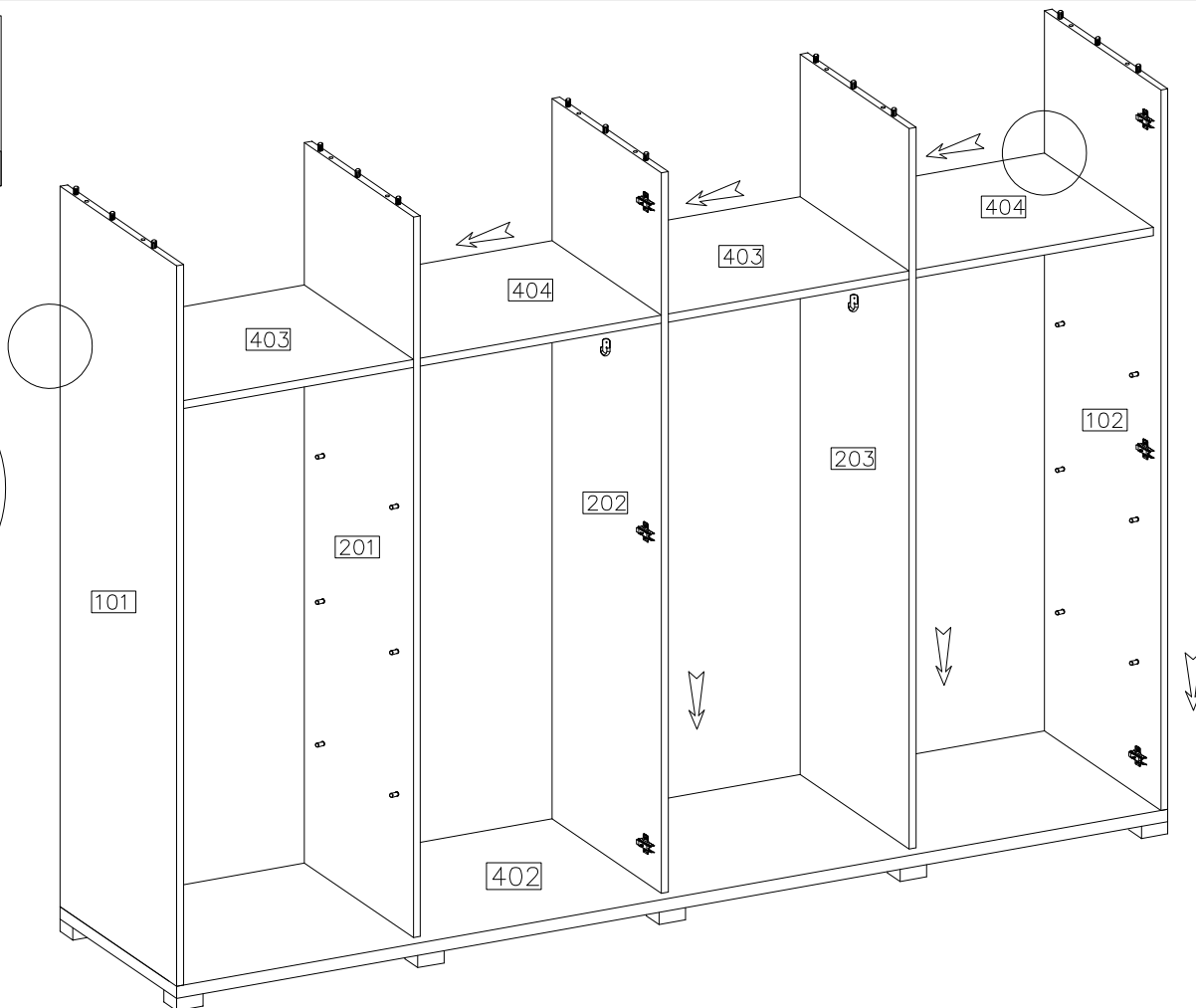


7



E

18

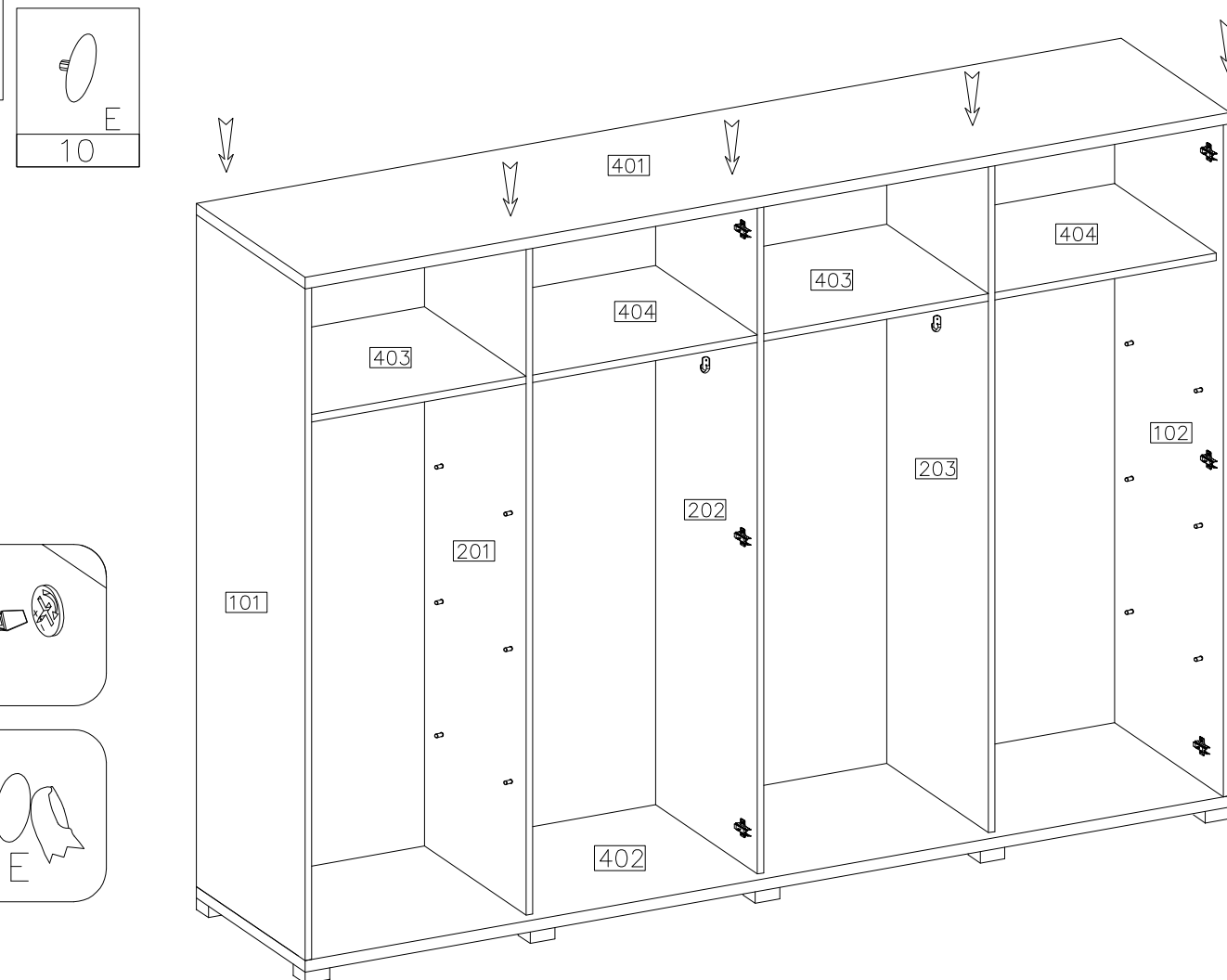
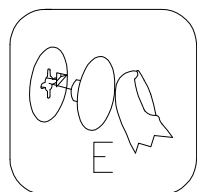
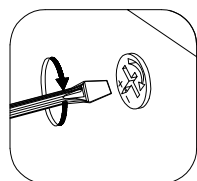


8



E

10



9



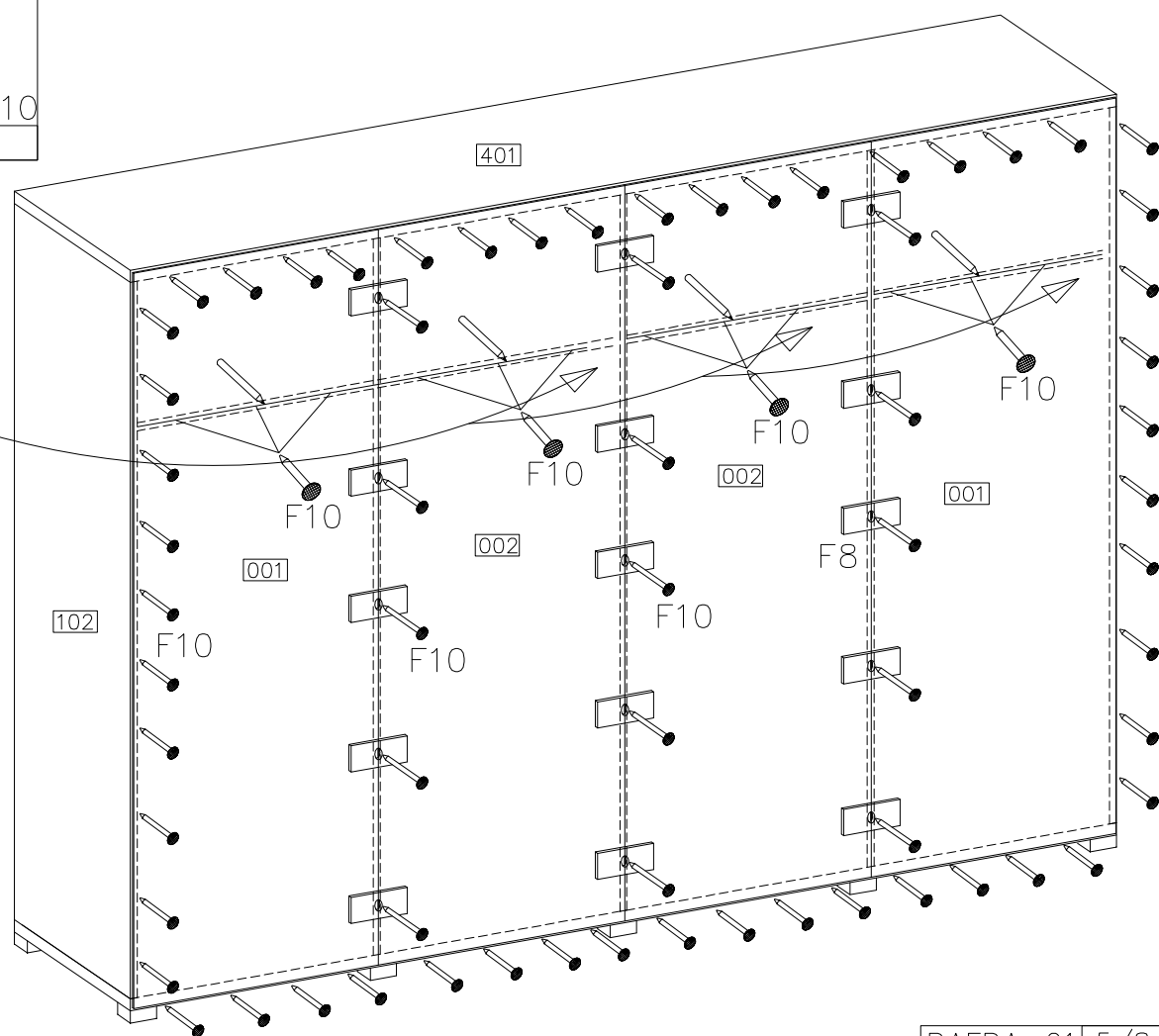
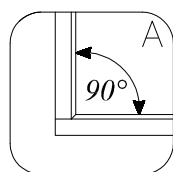
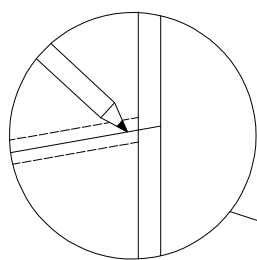
F8

30

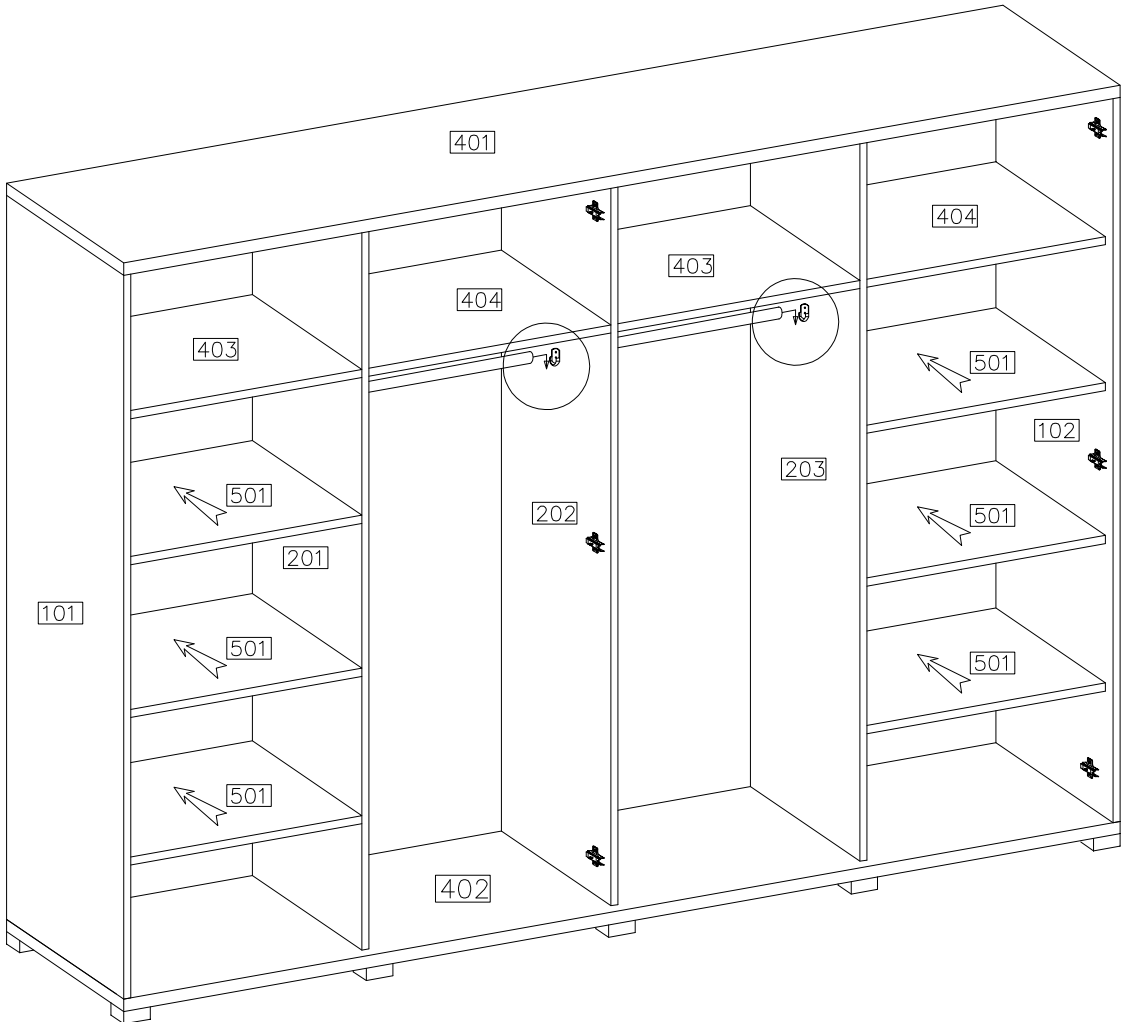
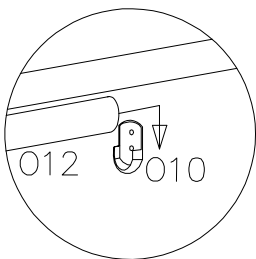
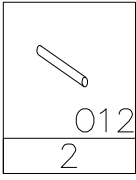


F10

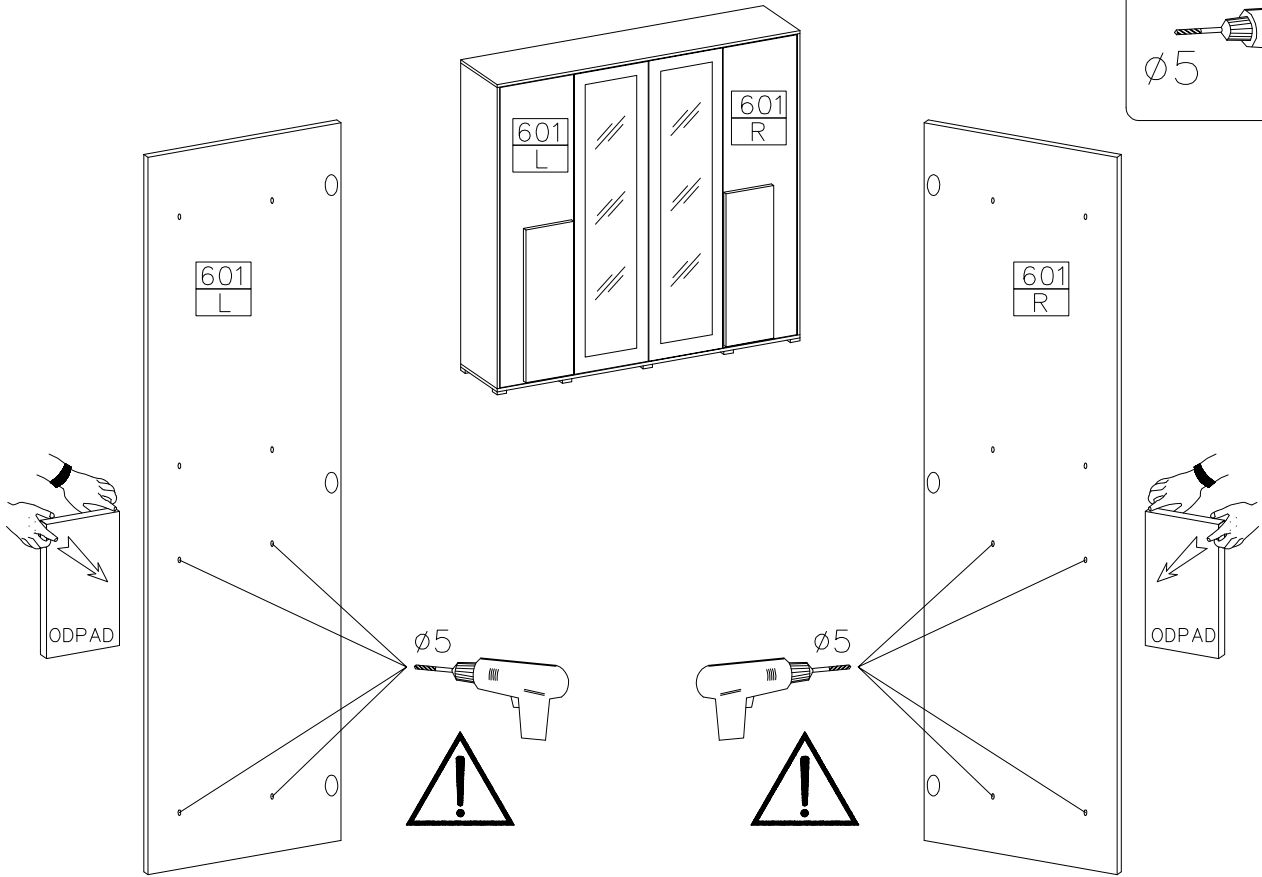
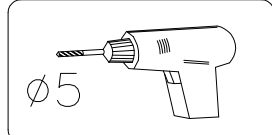
100



10



11



ø4.0x16mm  P1	4.0x40mm  R2	11mm  C2	 S1
28	8	8	2

ø35/KR-15  G7
6



ø35/KR-8  G8
6

