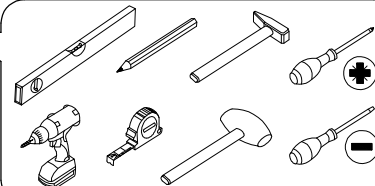
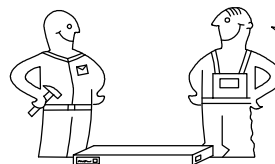
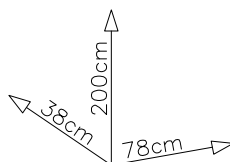
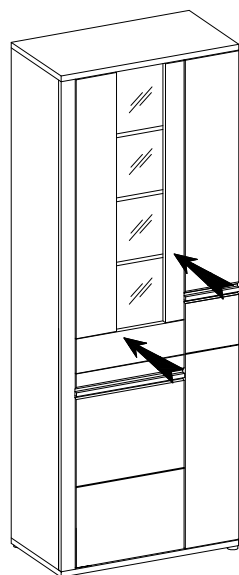


OSLO

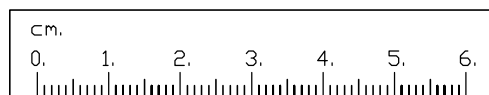
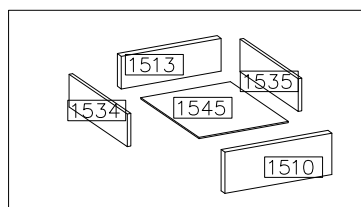
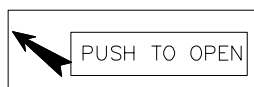
— 02



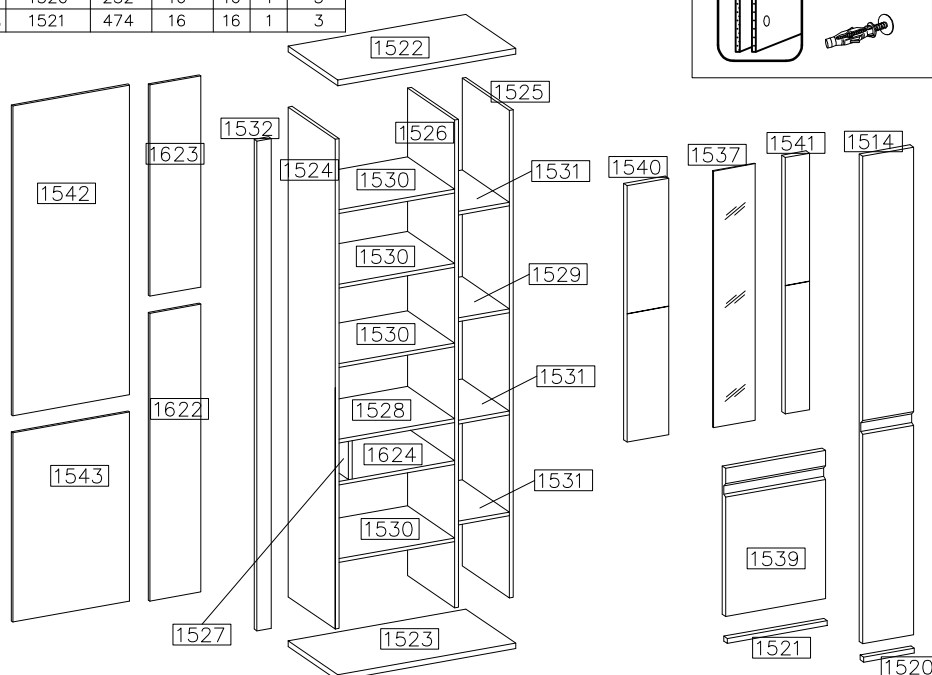
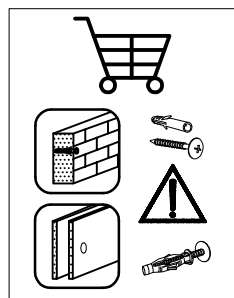
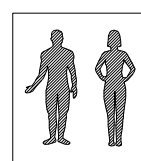
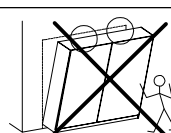
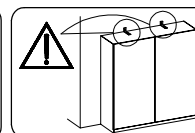
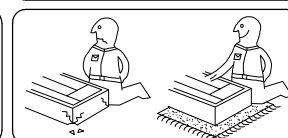
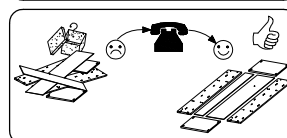
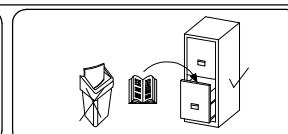
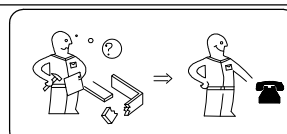
FADOME Sp. z o.o. Sp. K.
ul. Strzelecka 17
46-060 Złotniki
e-mail: info@fadome.eu



78kg



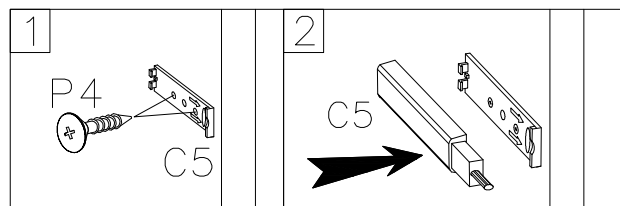
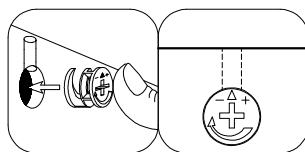
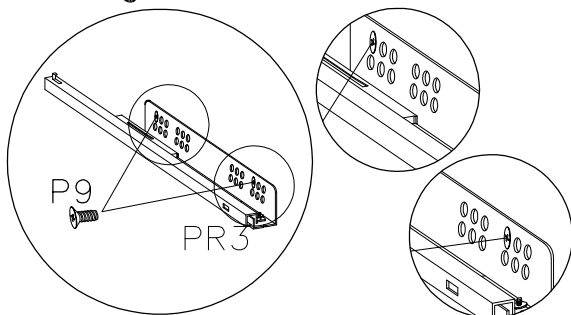
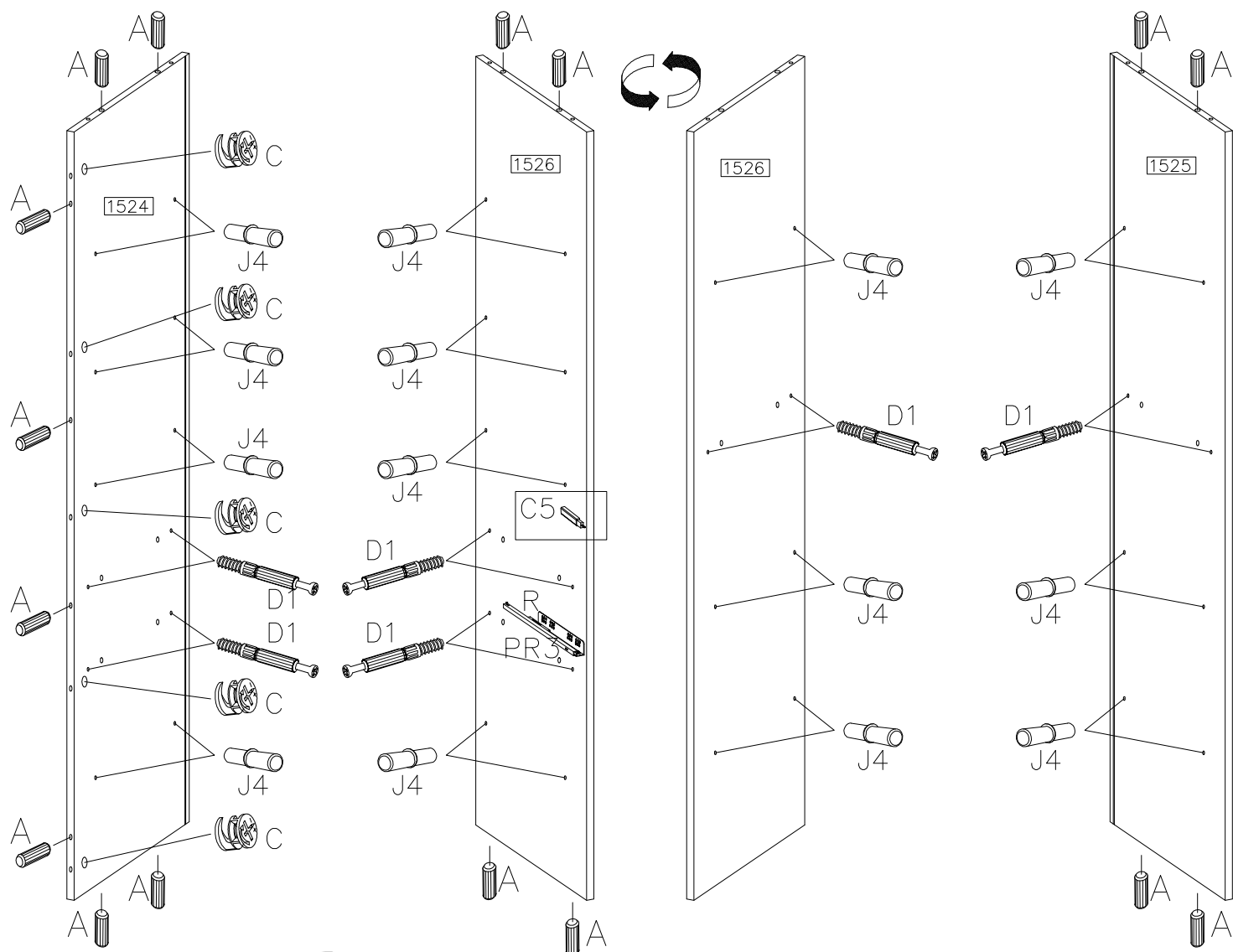
#	ART. NR	L	W	T	Q	Col.No
1	1522	780	380	22	1	1
2	1523	780	380	22	1	1
3	1528	514	340	16	1	1
4	1621	514	340	16	1	1
5	1545	444	308	2,5	1	1
6	1524	1930	360	16	1	2
7	1525	1930	360	16	1	2
8	1526	1930	340	16	1	2
9	1532	1930	60	16	1	2
10	1537	1115	246	4	1	2
11	1514	1922	234	16	1	2
12	1622	1200	232	2,5	1	2
13	1623	744	232	2,5	1	2
14	1527	144	340	16	1	3
15	1529	218	340	16	1	3
16	1530	514	330	16	4	3
17	1531	218	330	16	3	3
18	1534	300	120	16	1	3
19	1535	300	120	16	1	3
20	1513	429	103	16	1	3
21	1510	476	156	16	1	3
22	1539	636	476	16	1	3
23	1540	1122	180	16	1	3
24	1541	1122	100	16	1	3
25	1542	530	1130	2,5	1	3
26	1543	530	815	2,5	1	3
27	1520	232	16	16	1	3
28	1521	474	16	16	1	3



 ø8x30mm A	 ø6,4x50mm B	 ø6,4x60mm B1	 ø15/12mm C	 ø15/12mm D1	 ø15/12mm E	 ø9.0mm E1	 ø3.0x16mm P1	 ø3.0x20mm P7	 ø8 J8	 ø8 C5
34 4mm	2 ø5.0x13mm	12	19 ø35/KR-90	19 ø35/KR-0	19	14	25	2	6	1
 O	 P9	 J4	 G9	 G6	 N	 ø3.5x16mm P4	 L	 ø4.0x16mm P8		
1	18	28	4	3	1	3	12	11		
 P12	 F4	 L-300 L	 R	 PR3	 U	 F8	 V1	 V4		
5	5	1SET		4	20		1	3		

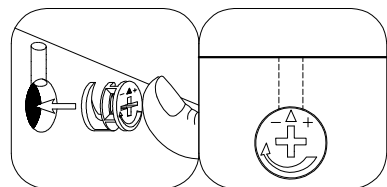
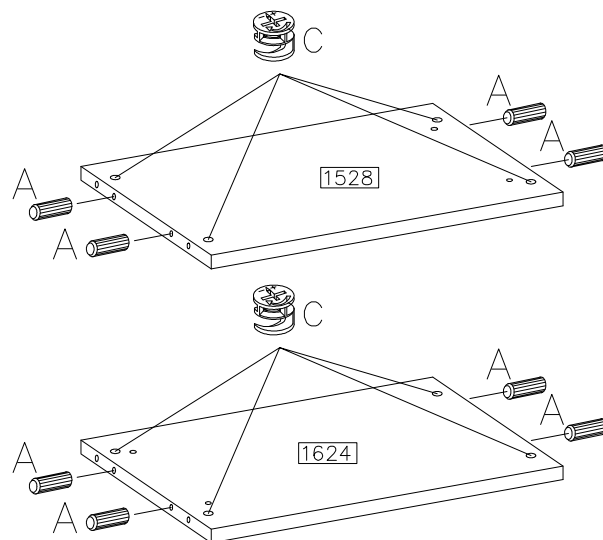
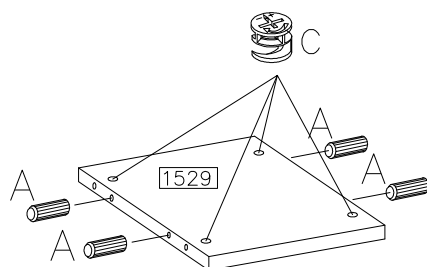
1

	 $\varnothing 8 \times 30 \text{ mm}$		L-300  R PUSH TO OPEN	 $\varnothing 5.0 \times 13 \text{ mm}$	 $\varnothing 15/12 \text{ mm}$		 $\varnothing 3.5 \times 16 \text{ mm}$
14	16	28	1 SET	2	5	1	2



2

 $\varnothing 8 \times 30 \text{ mm}$	 $\varnothing 15/12 \text{ mm}$
12	12



3

∅8x30mm



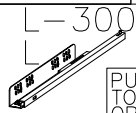
A

2



D1

5



PR3

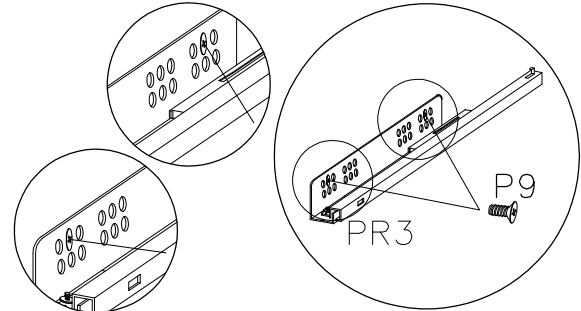
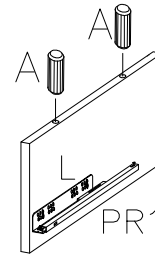
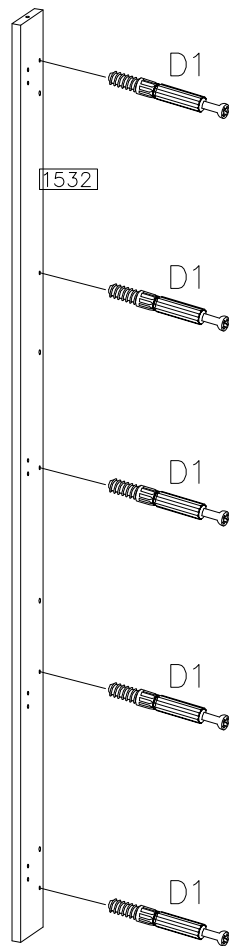
1SET

∅5.0x13mm



P9

2



4

∅6,4x50mm



B

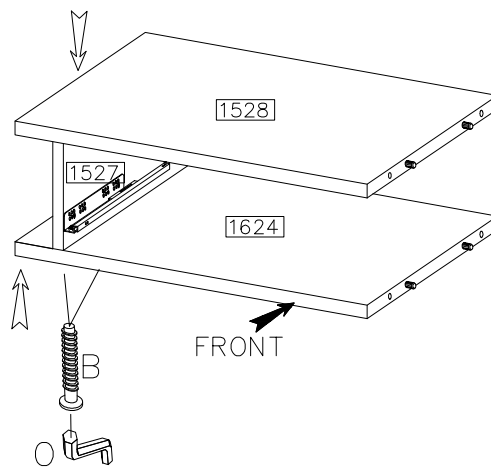
2

∅9.0mm



E1

2



4mm



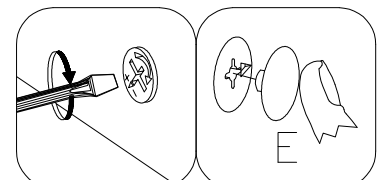
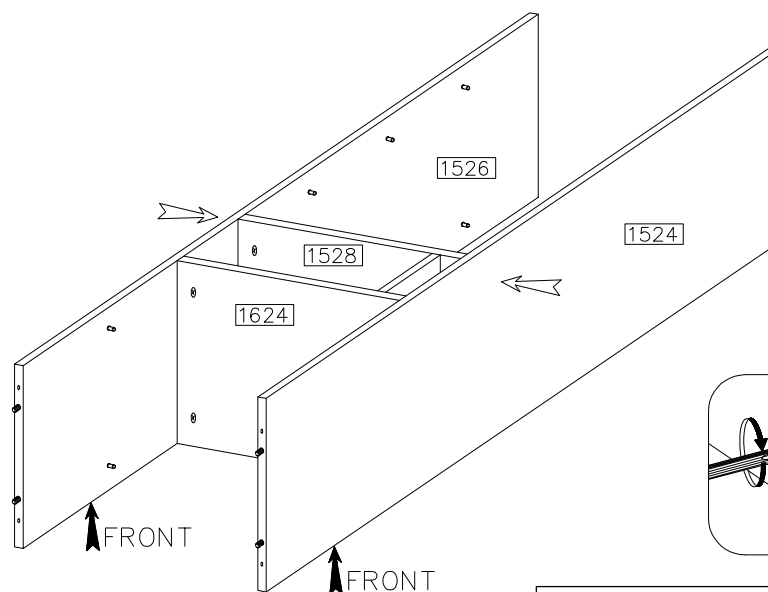
O

5



E

8

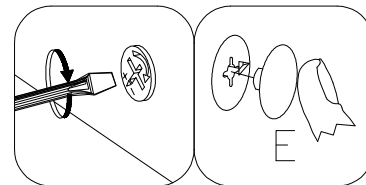
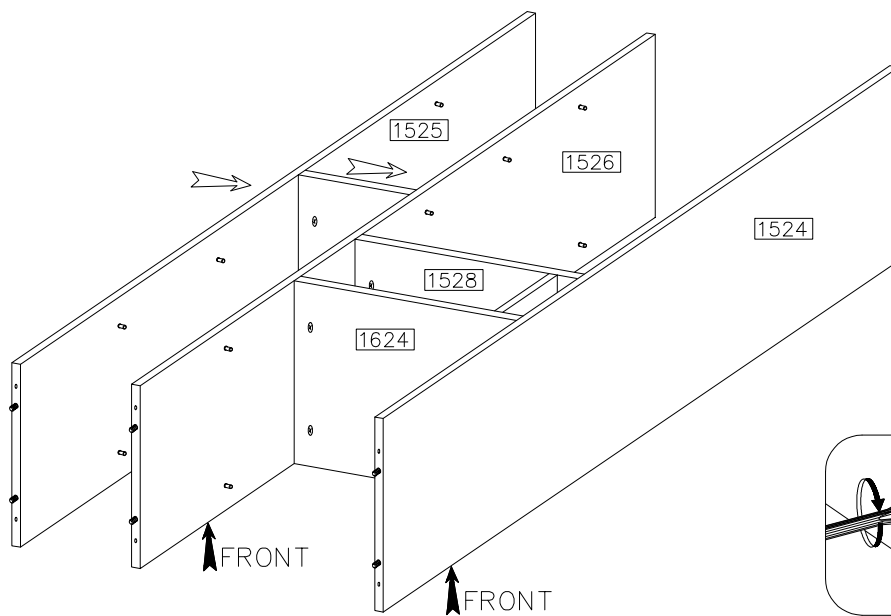


6



E

4



7

 $\varnothing 6,4 \times 60 \text{ mm}$

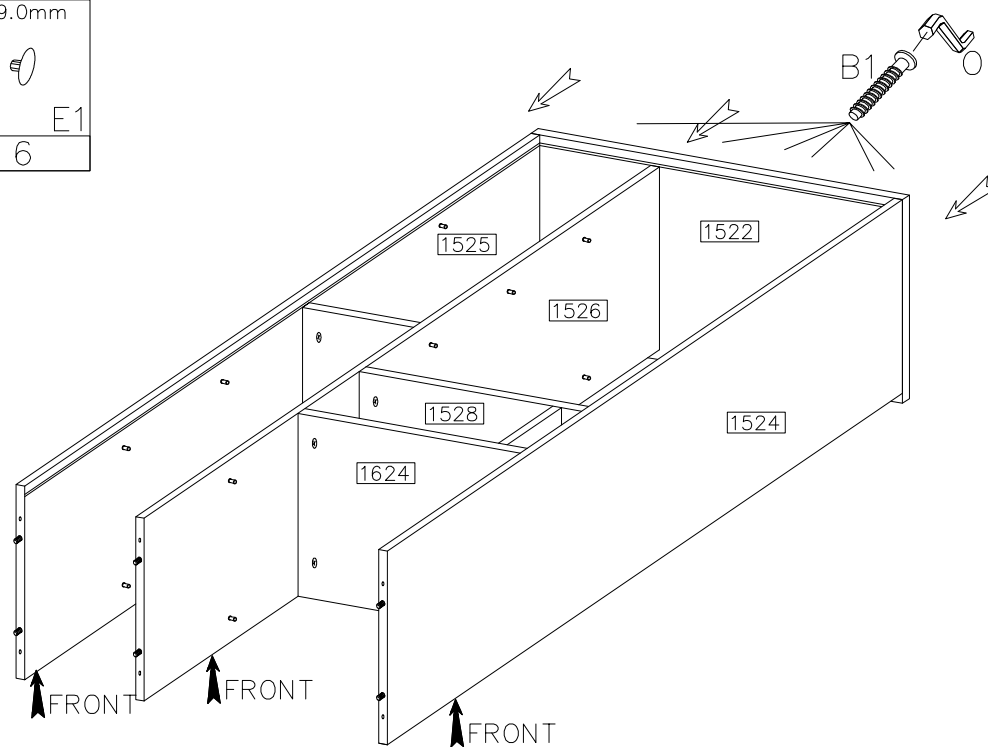

B1

6

 $\varnothing 9,0 \text{ mm}$


E1

6



4mm

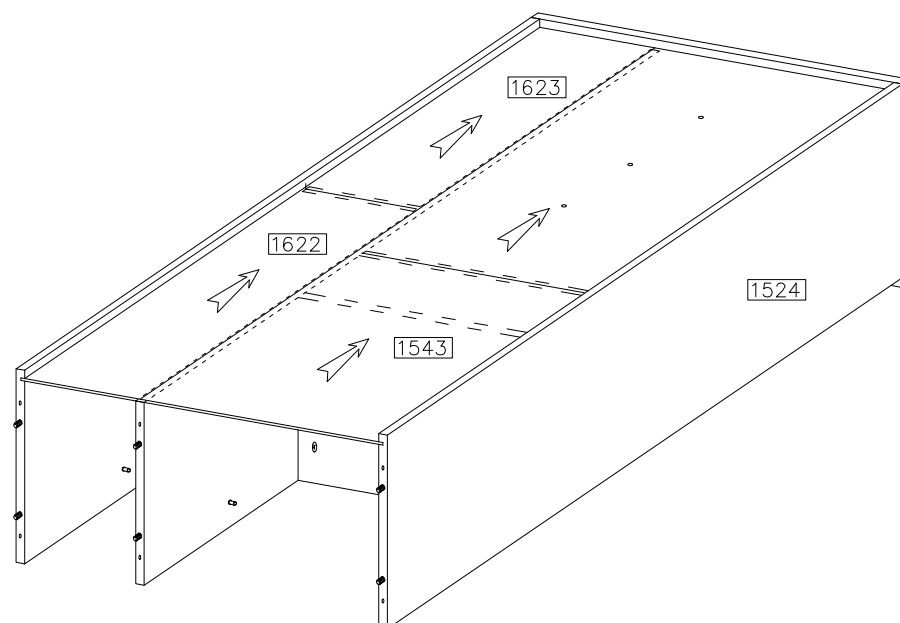


O



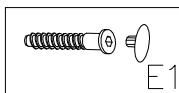
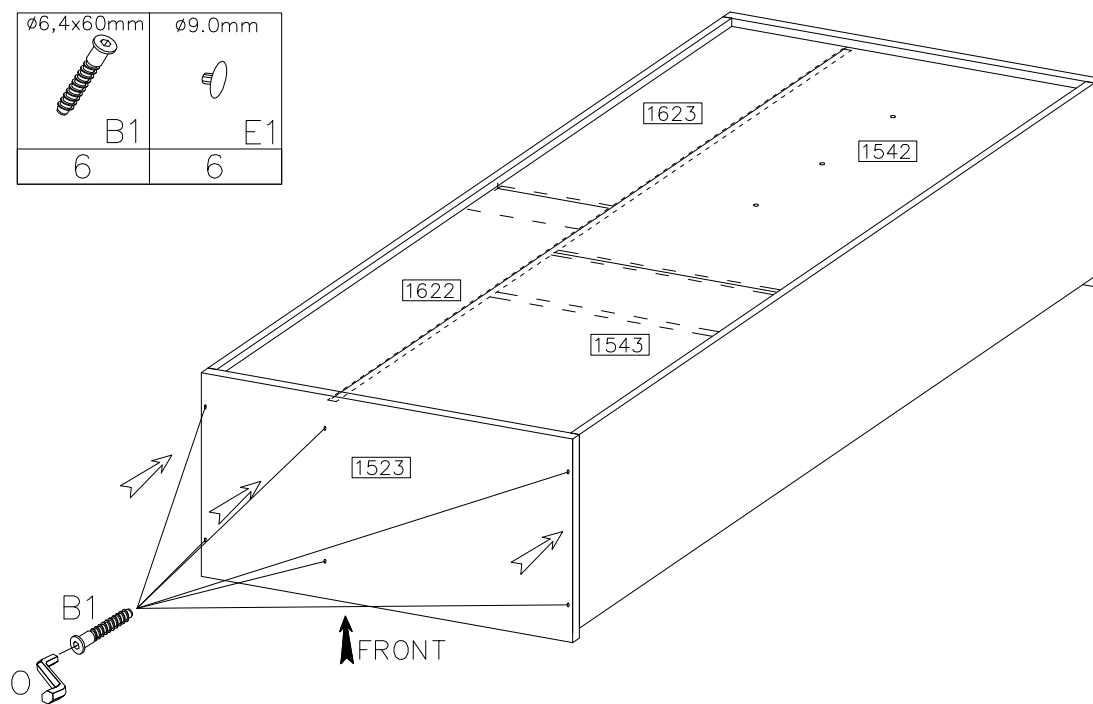
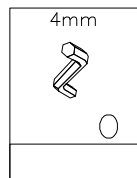
E1

8



9

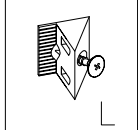
$\varnothing 6,4 \times 60 \text{ mm}$	$\varnothing 9,0 \text{ mm}$
	
B1	E1
6	6



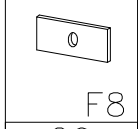
10

 $\varnothing 3,0 \times 16 \text{ mm}$ 

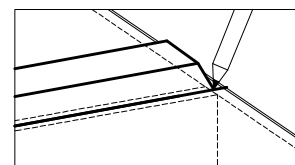
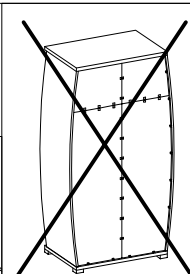
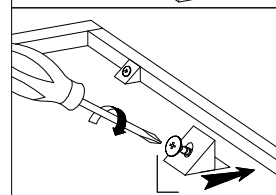
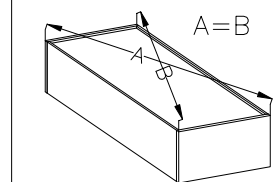
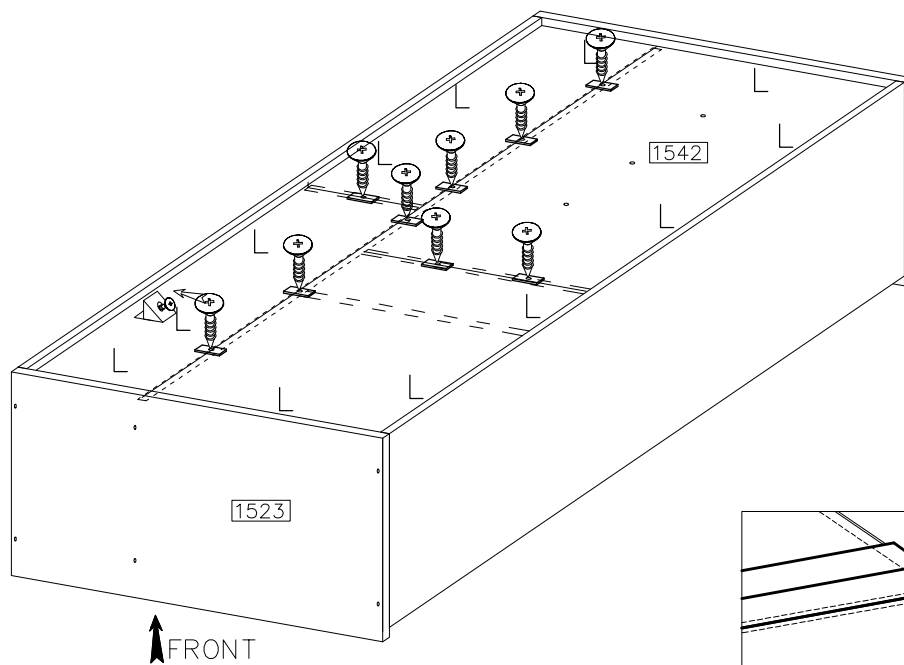
20



12

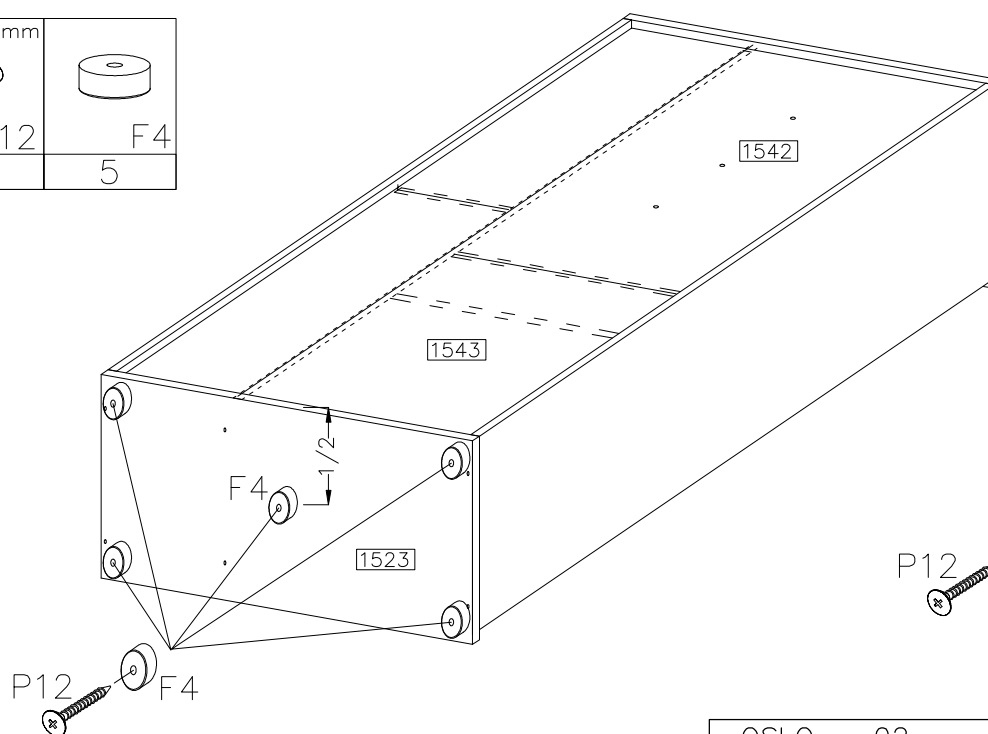


20

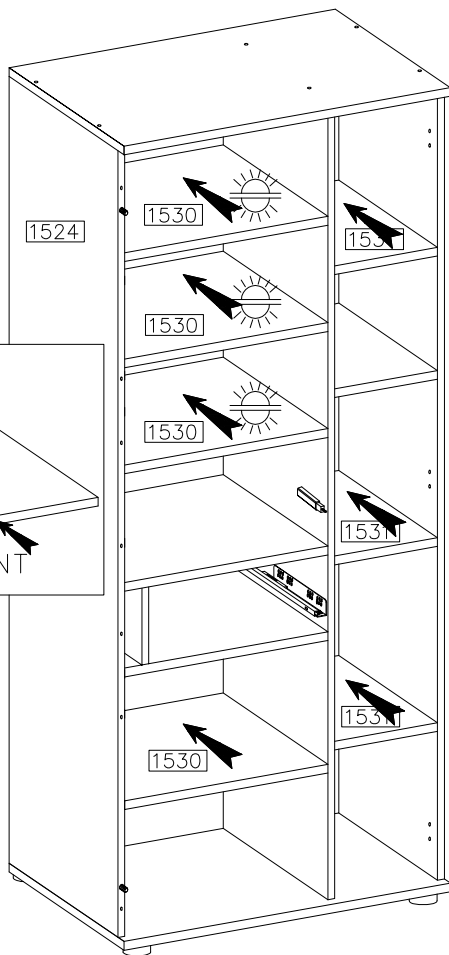
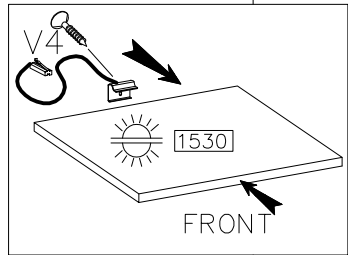
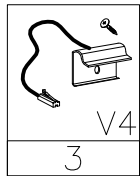


11

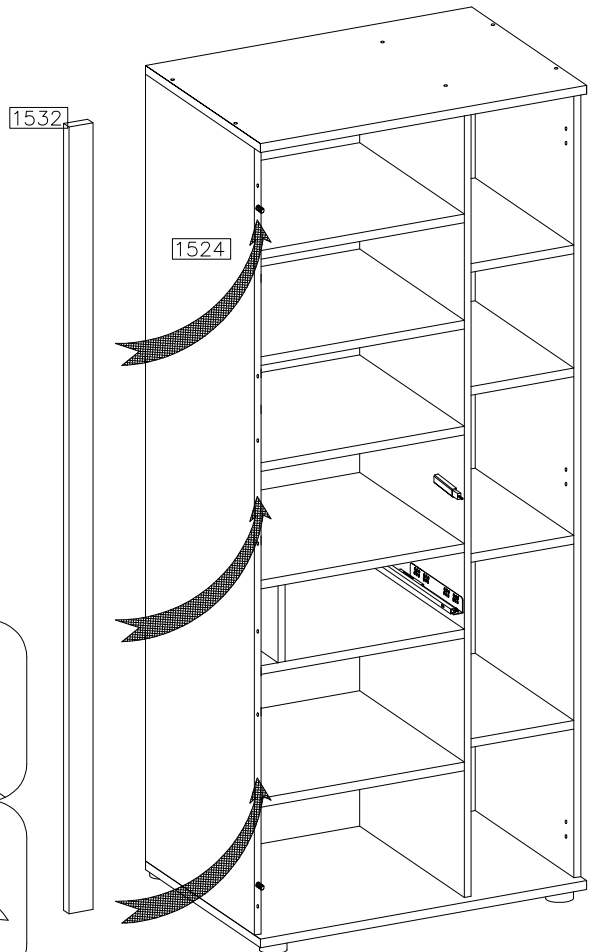
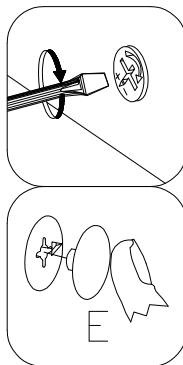
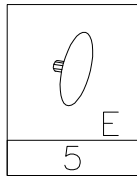
$\varnothing 4,0 \times 25 \text{ mm}$	
	
P12	F4
5	5



12

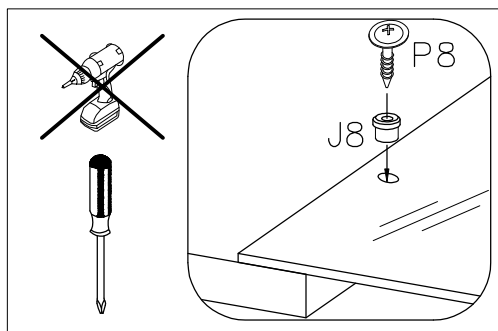
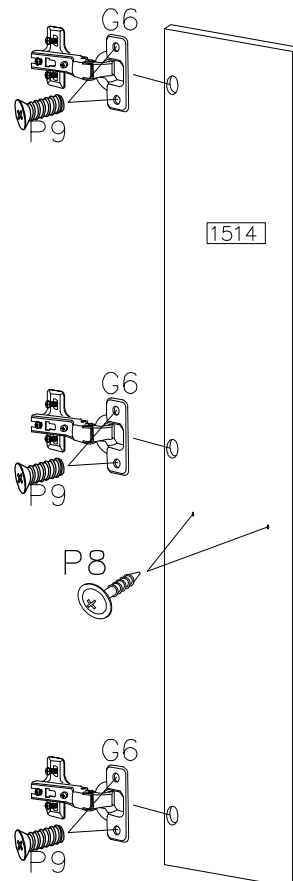
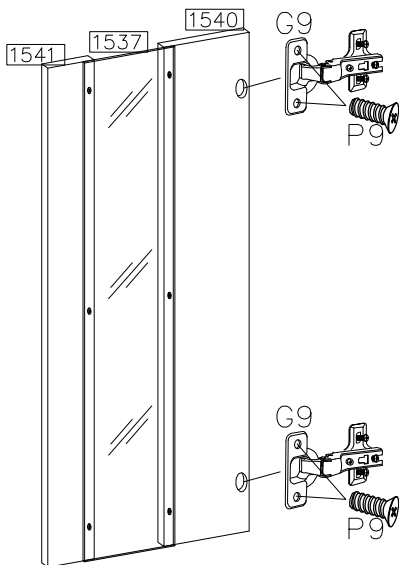


13



14

ø35/KR-90	ø35/KR-0
G9	G6
2	3
ø5.0x13mm	
P9	
10	
ø8	
J8	
6	
ø4.0x16mm	
P8	
8	



ø35/KR-90



G9

2

ø5.0x13mm



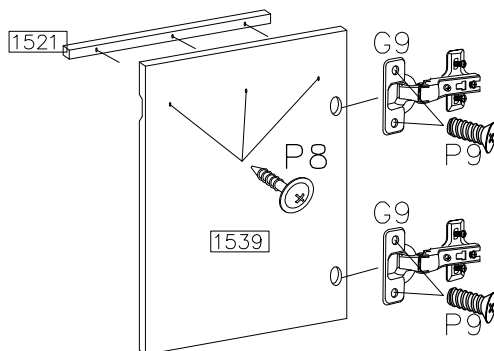
P9

4

Ø4.0x16mm



P8

3

16

ø8x30mm



A

4

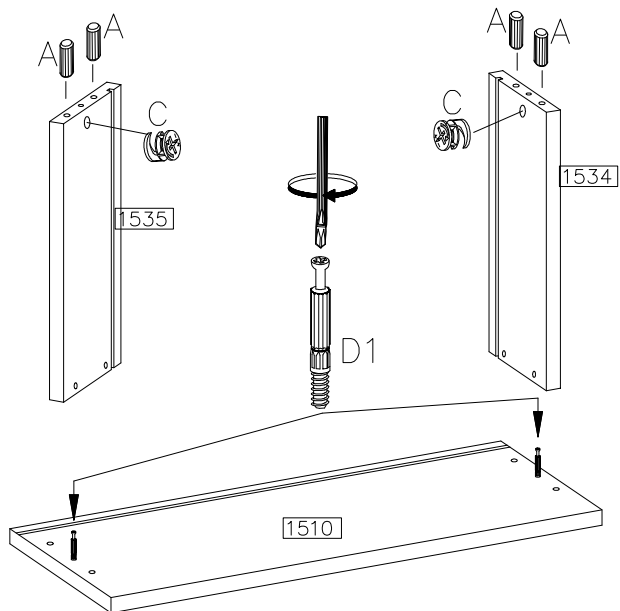
Ø15/12mm



C

2

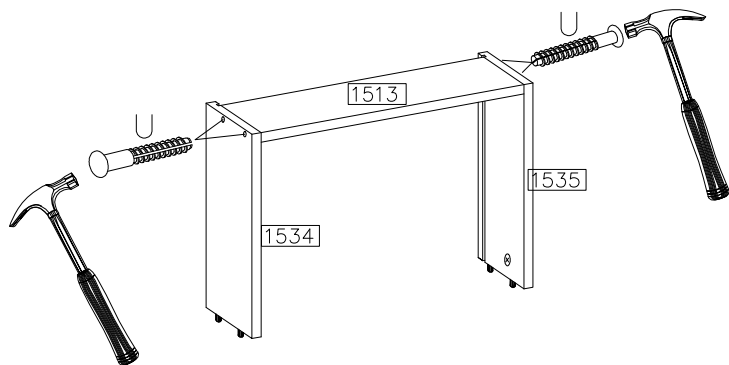
D1

2

17



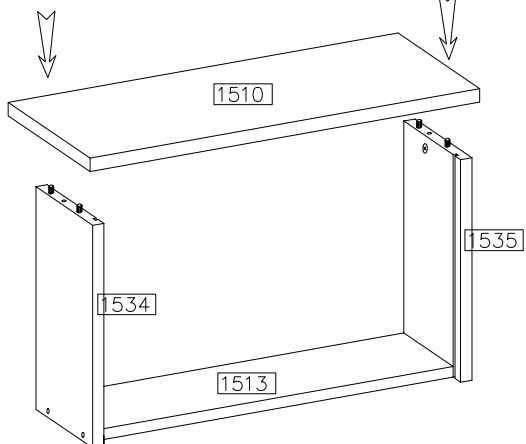
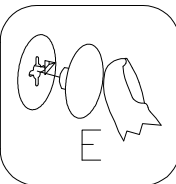
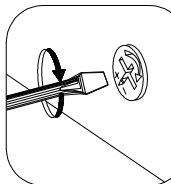
11

4

18



E

2

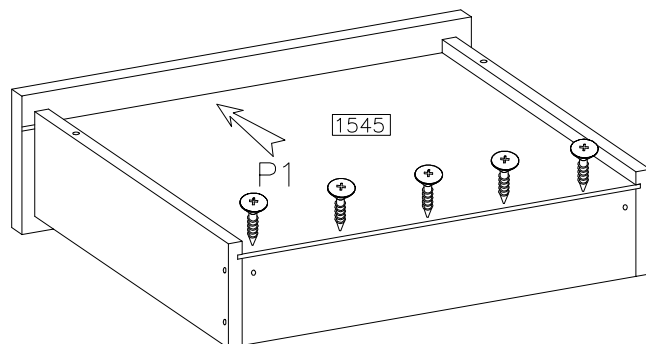
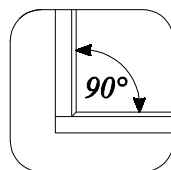
19

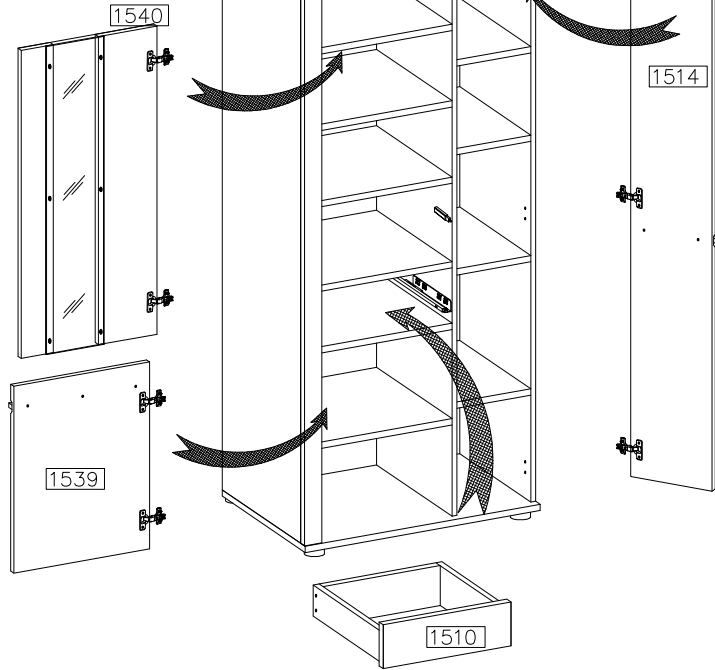
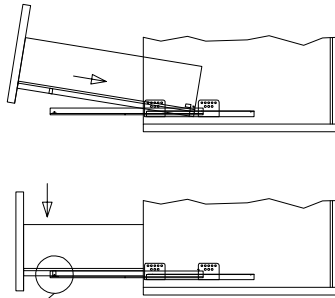
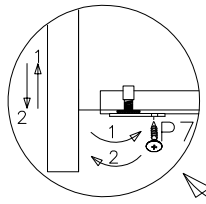
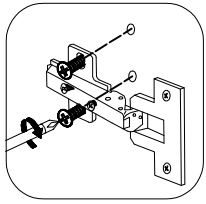
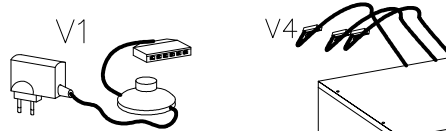
ø3.0x16mm



P

5





Technical drawing of a door assembly. It shows a handle, a lock mechanism, and a hinge. A label 'P4' points to a screw on the handle. A label 'N' points to a component of the lock mechanism. A cross-hatched area indicates a specific material or assembly detail.

