

7

10

F8

10

ø3.0x16mm

P1

10

10

F8

10

ø3.0x16mm

P1

10

8

ø35/KR-0	5.0x13mm	ø4.0x30mm	ø8.0	ø4.0x16mm		ø6.0	M4.0x12mm
G6	P9	P3	L4	P8	S1	L5	R1
7	14	4	5	5	1	1	1

PORTO – PR2a

4/5

PORTO

PR2a

10

F8

10

ø3.0x16mm

P1

10

10

F8

10

ø3.0x16mm

P1

10

10

F8

10

ø3.0x16mm

P1

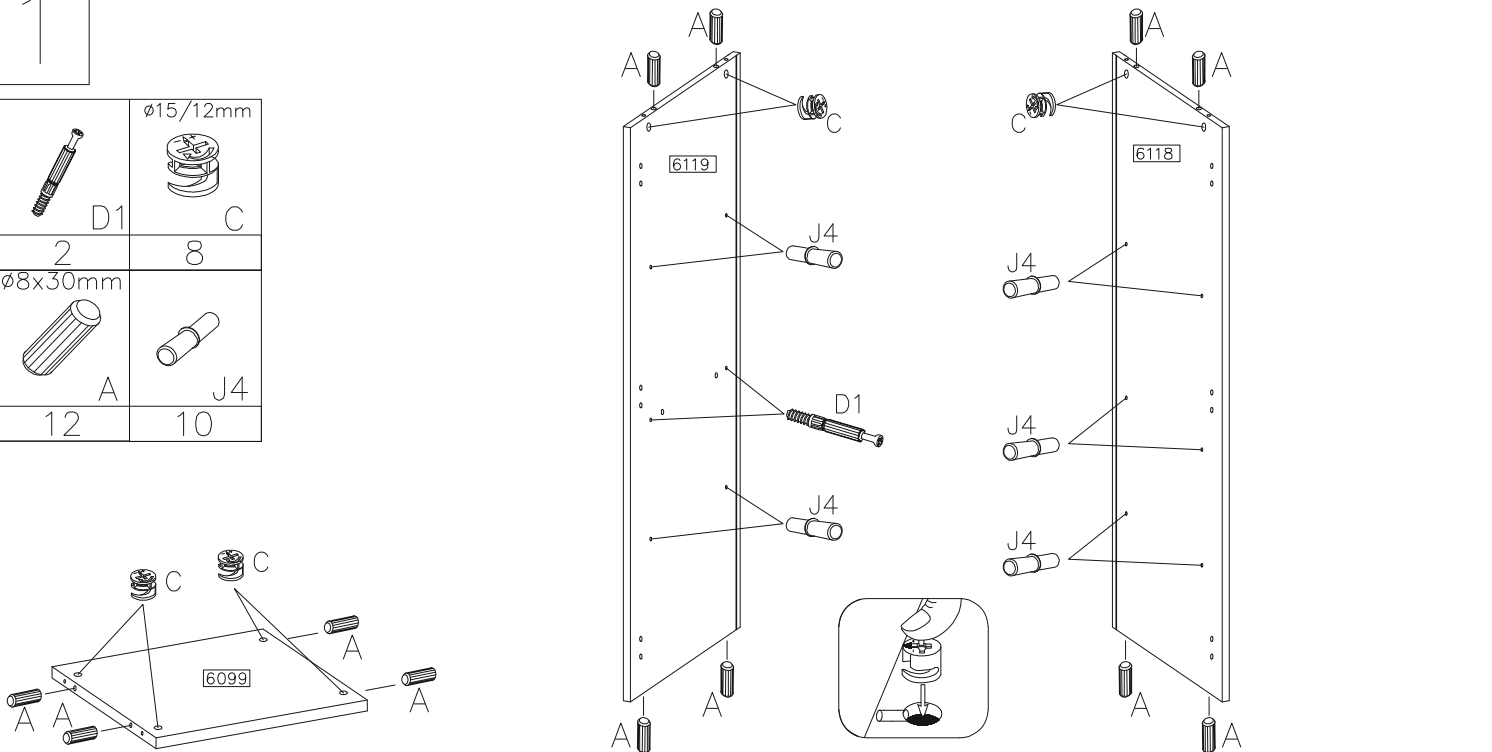
10

1

	
D1	C
2	8

	
A	J4
12	10

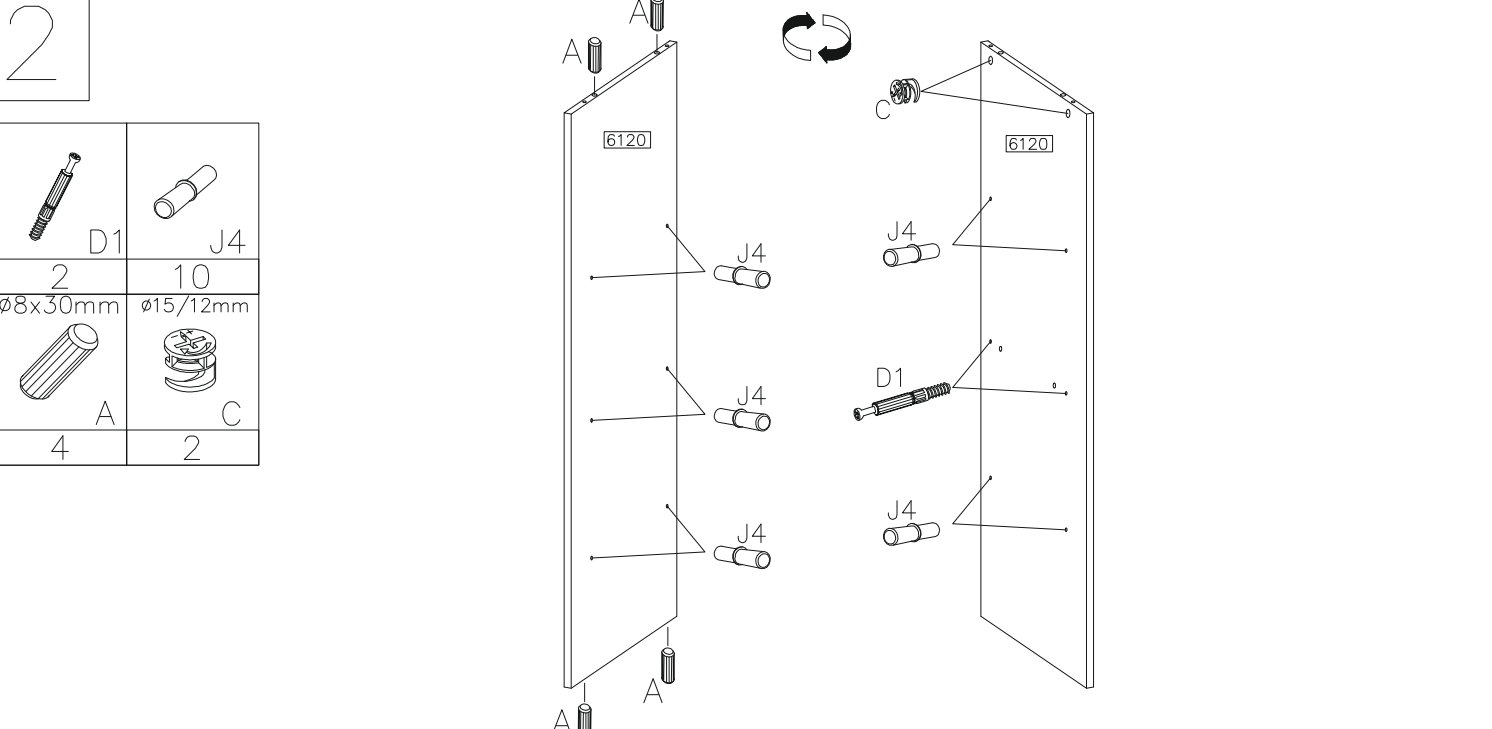
	
A	C
12	8



2

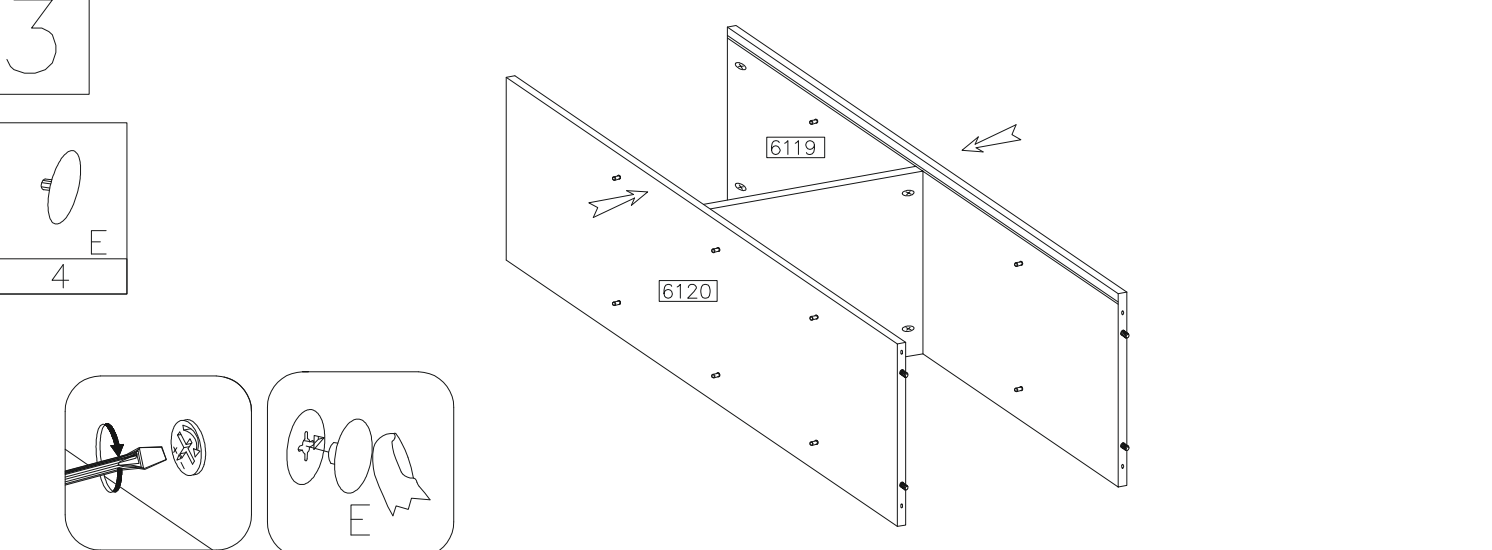
	
D1	J4
2	10

	
A	C
4	2



3


E
4

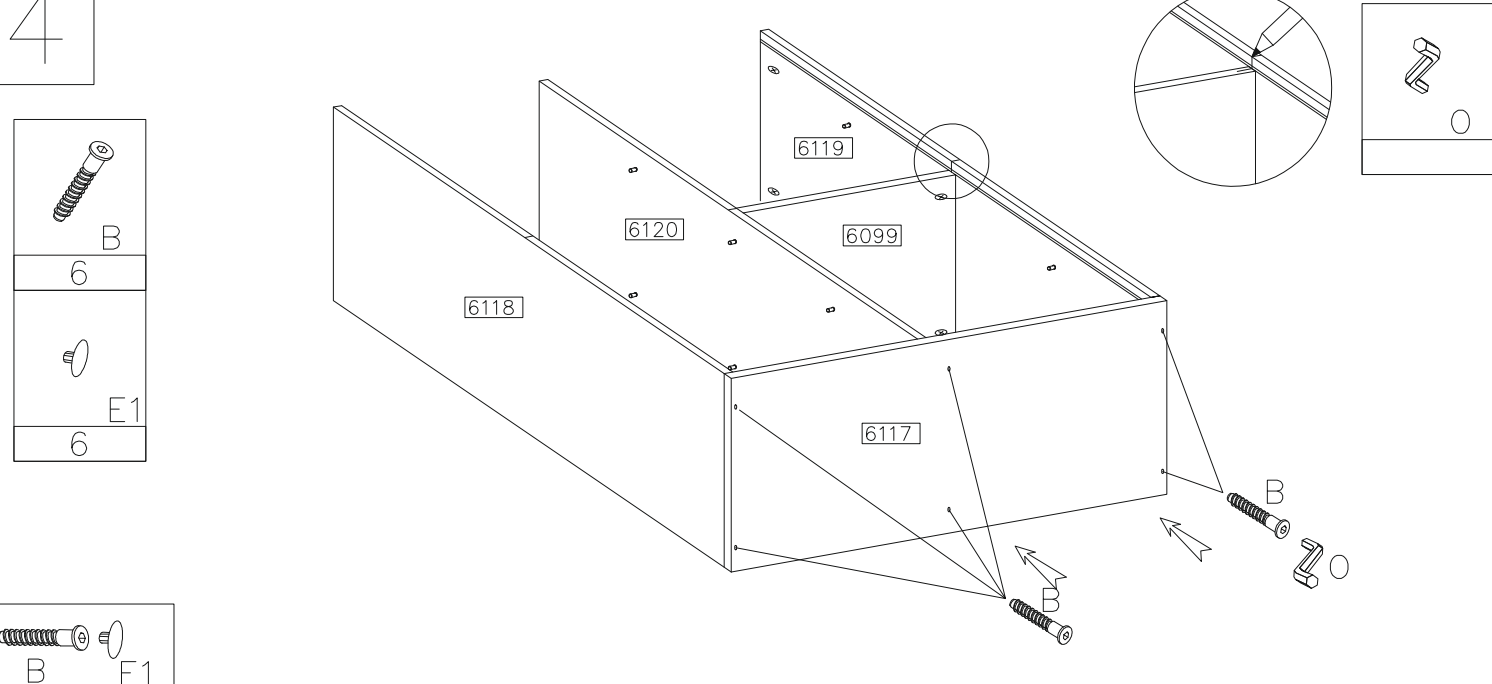


PORTO – PR2a2/5

4

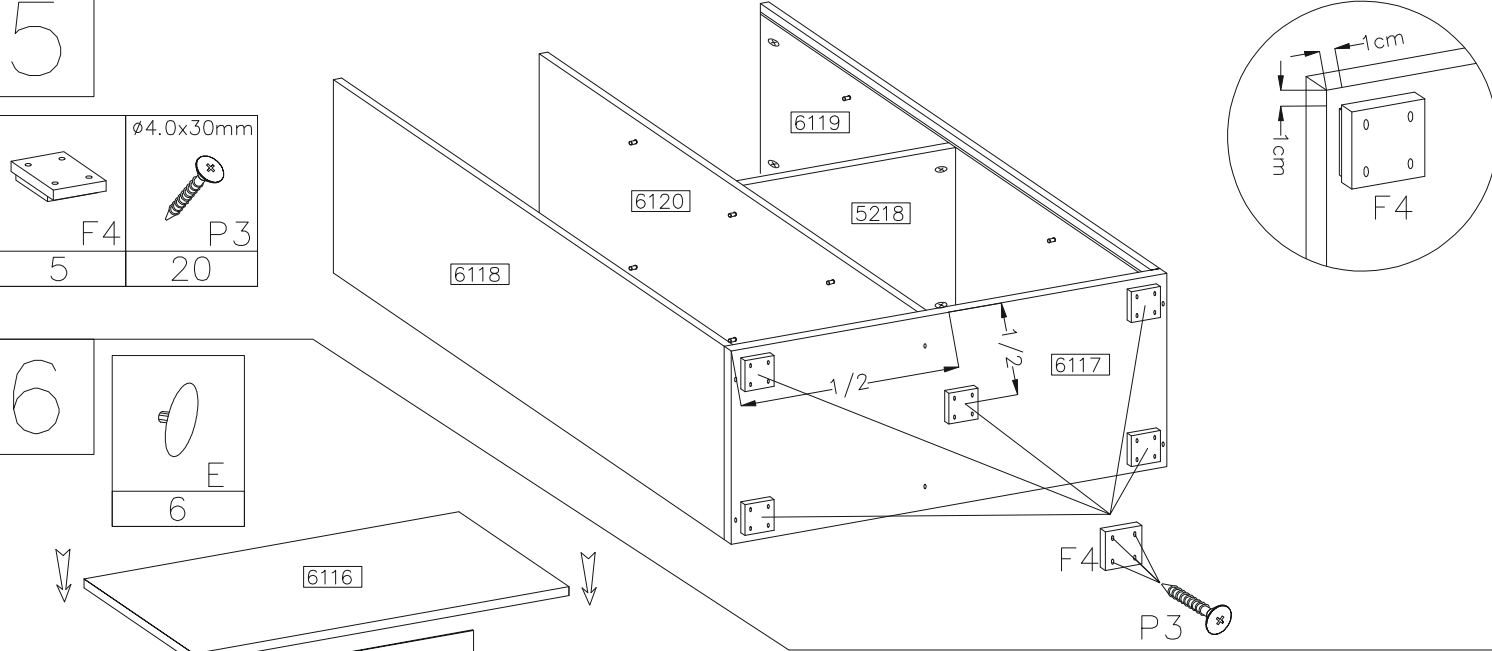

B
6


E1
6



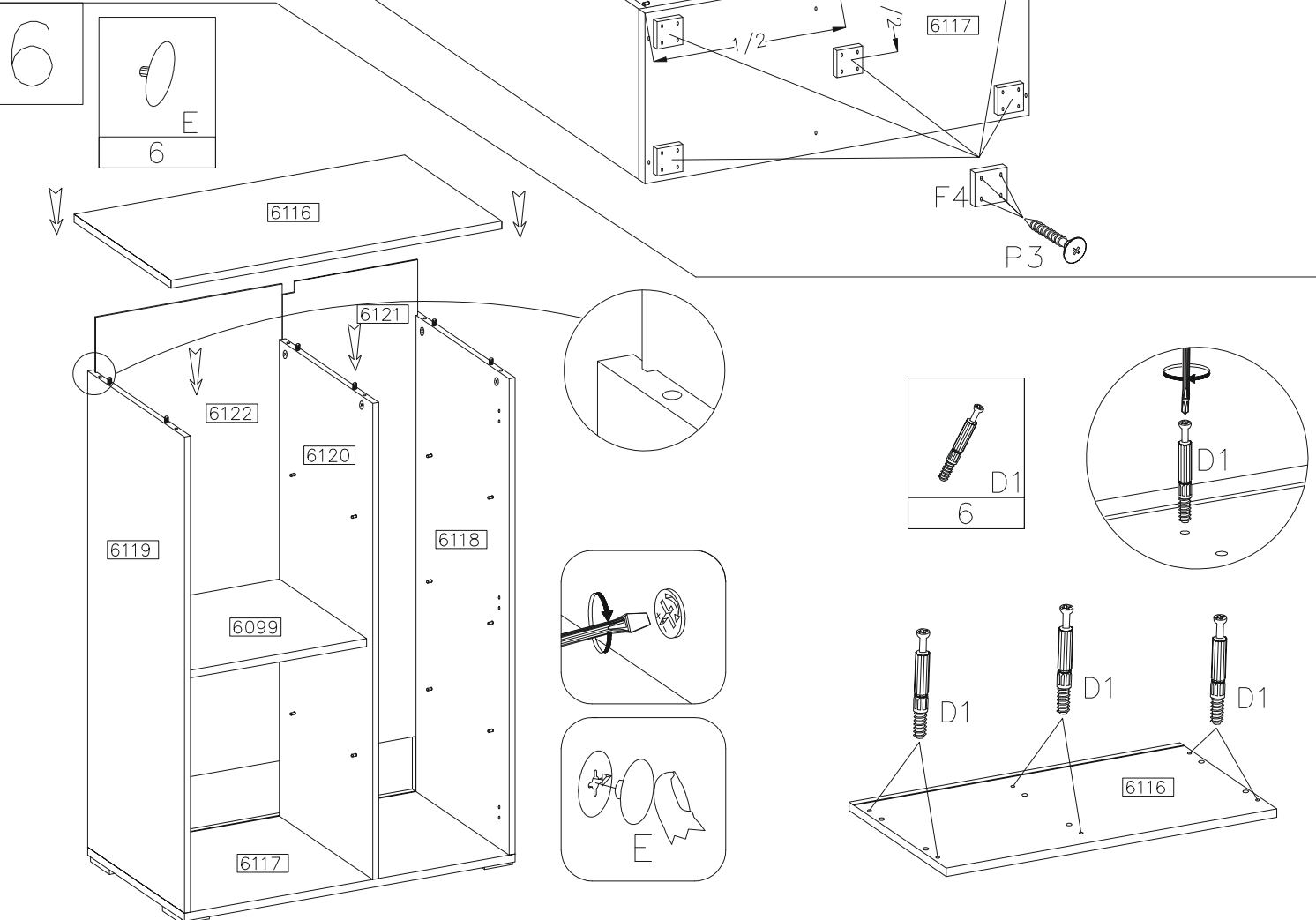
5

	
F4	P3
5	20



6


E
6



PORTO – PR2a3/5