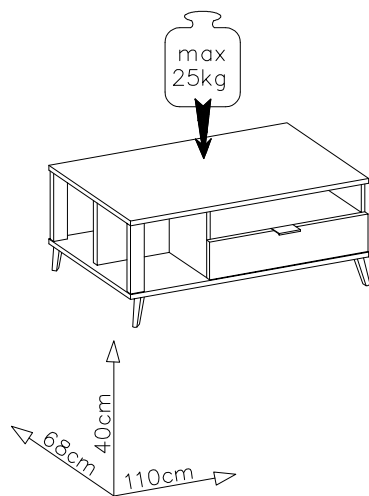
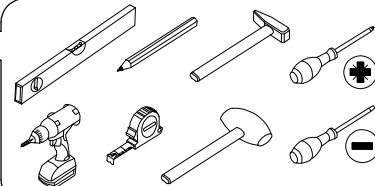
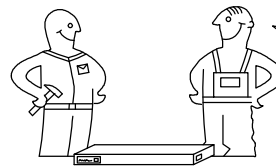
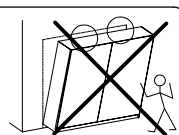
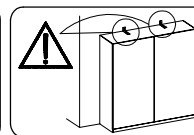
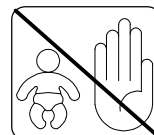
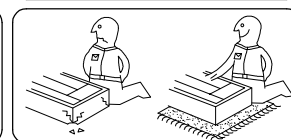
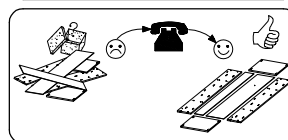
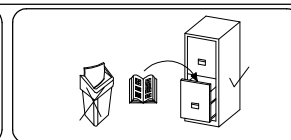
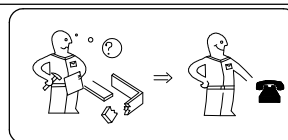


BASEL-G

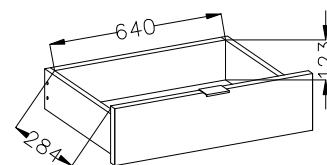
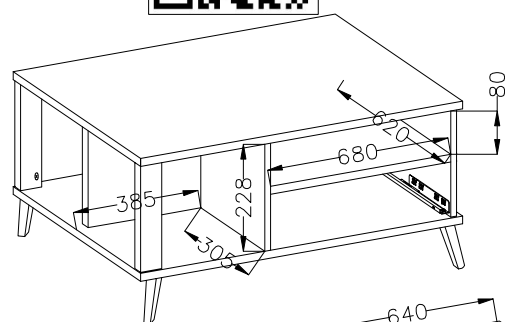
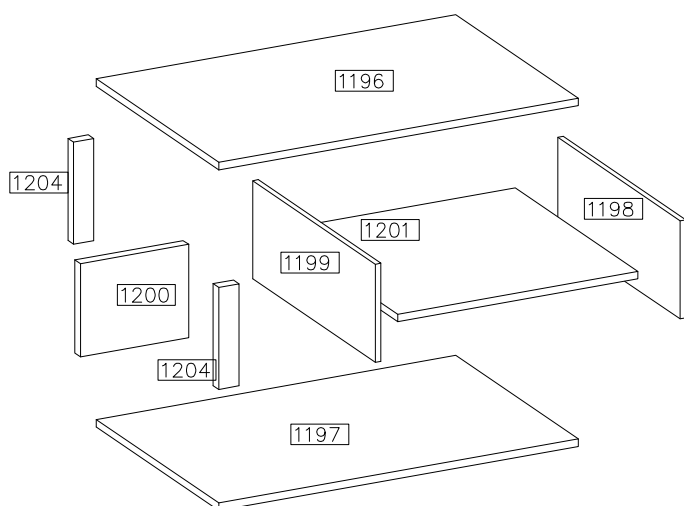
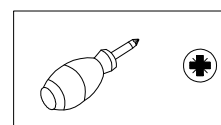
20 S3 RM 02



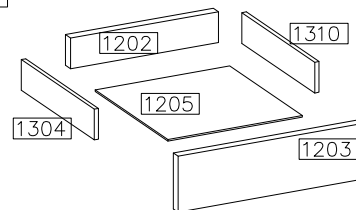
#	ART. NR	L	W	T	Q	Col.No
1	1196	1101	681	22	1	2
2	1197	1101	681	22	1	2
3	1198	228	626	16	1	1
4	1199	228	626	16	1	1
5	1200	228	366	16	1	1
6	1201	682	626	16	1	2
7	1304	300	100	16	2	1
8	1310	300	100	16	2	1
9	1202	642	76	16	2	1
10	1203	710	140	16	2	1
11	1204	228	60	16	2	1
12	1204	657	308	2,5	2	2



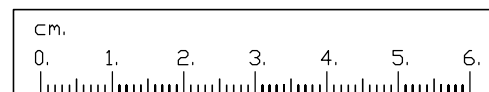
120 min



2X



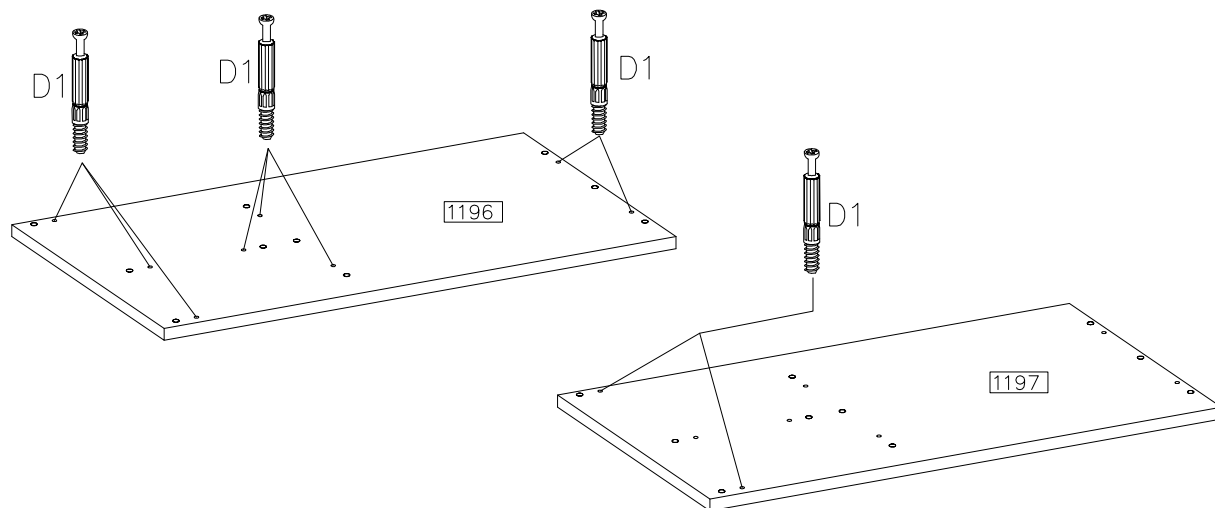
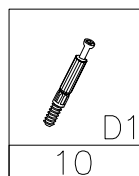
 A	 B1	 C	 D1	 E	 E1	 N4
30	6	18	18	18	6	2
4mm	ø5.0x13mm		ø4.0x25mm		ø3.0x16mm	
 O	 P9	 F4	 P12	 S1	 P1	
1	8	4	12	2	16	
ø3.5x16mm	L-300			ø3.0x20mm		
 P4	 PR1	 U	 P7			
8	2SET	8	4			



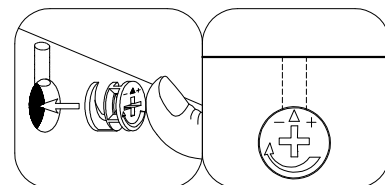
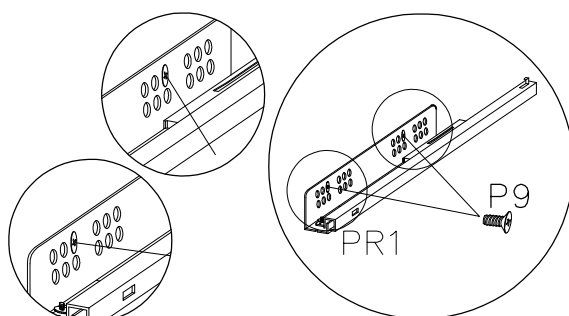
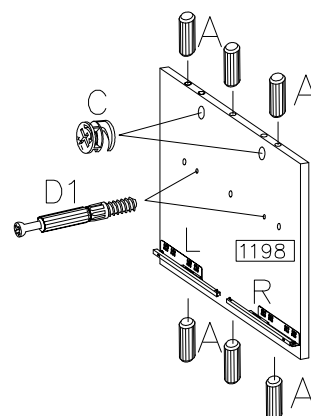
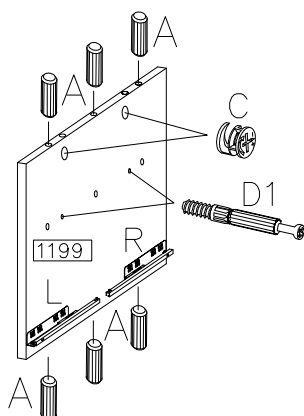
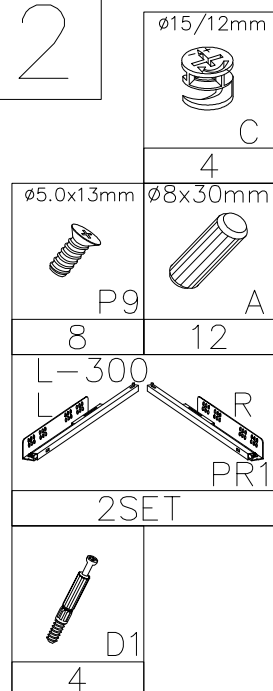
BASEL-G 20 S3 RM 02

1/6

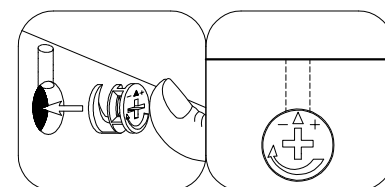
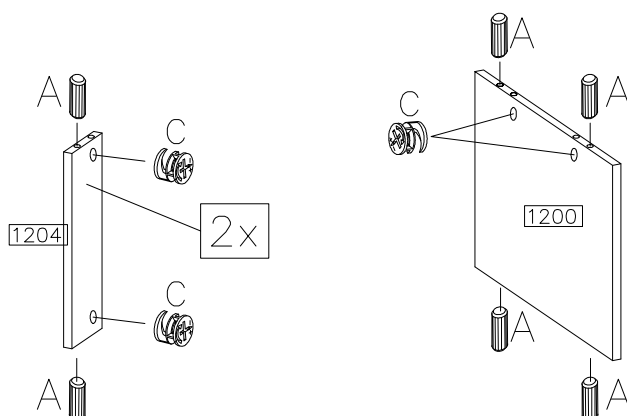
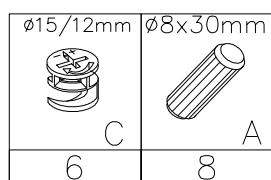
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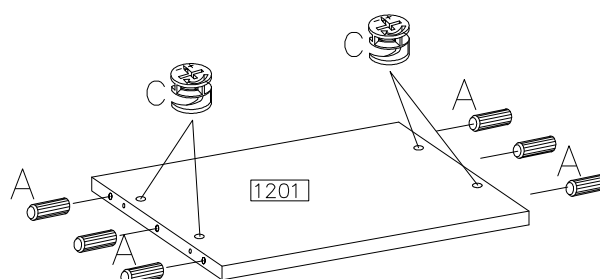
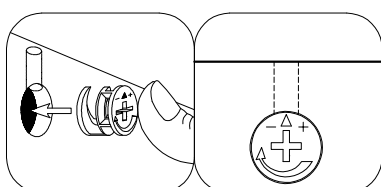
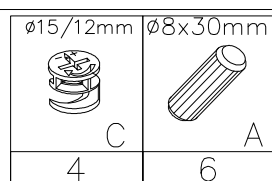
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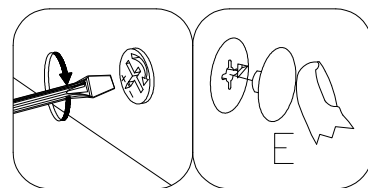
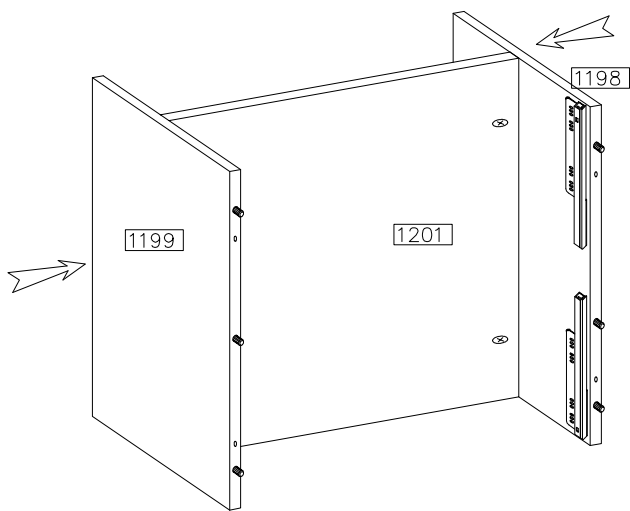
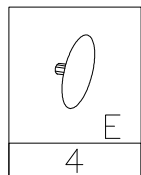
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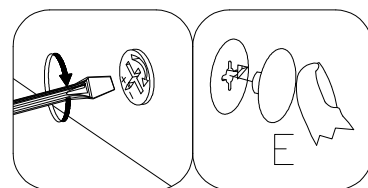
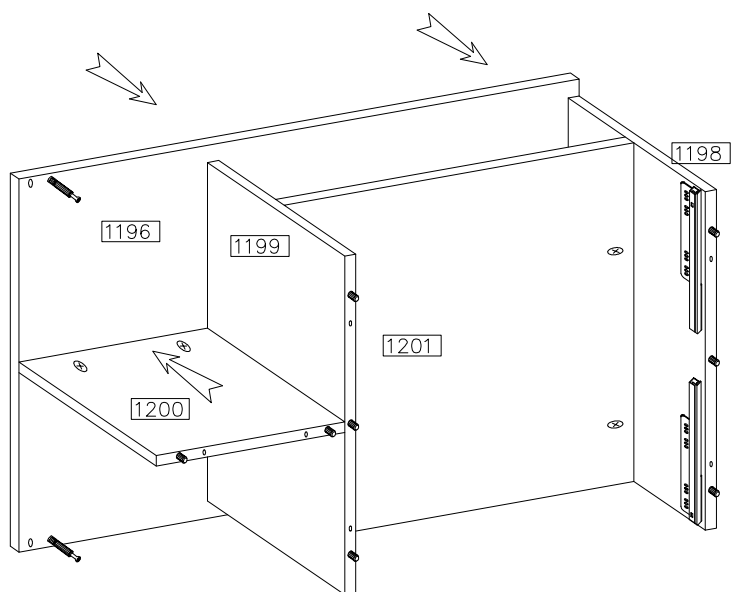
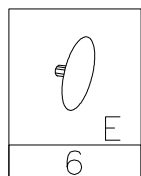
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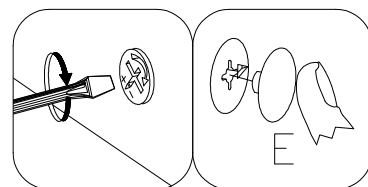
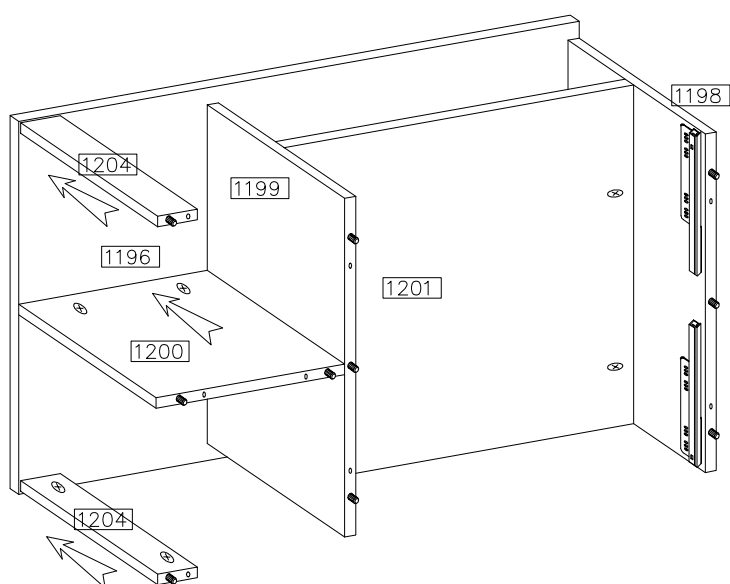
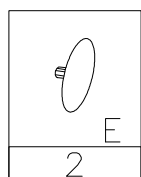
5



6



7



8

Ø6,4x60mm



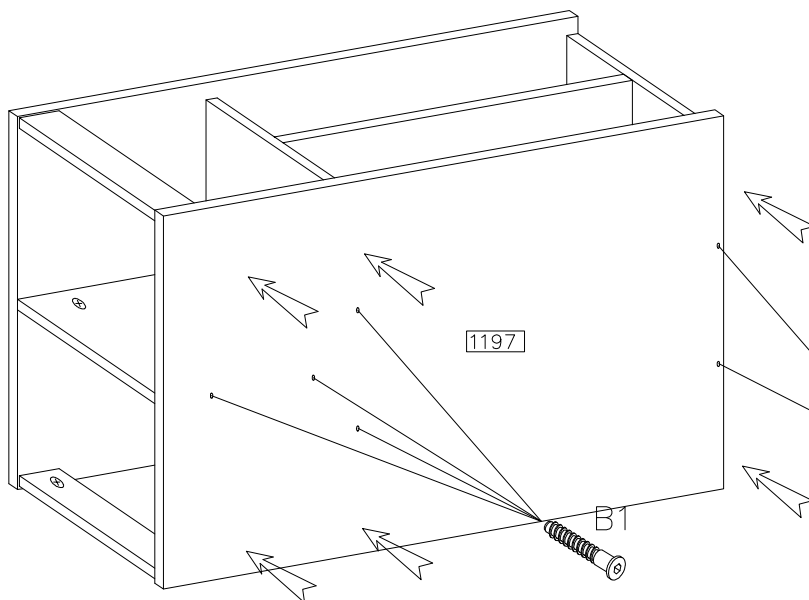
B1

6



E1

6

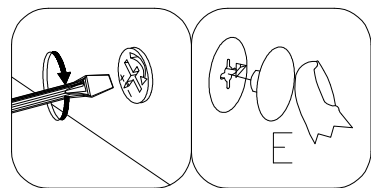


4mm



0

1



B1



9

Ø4.0x25mm



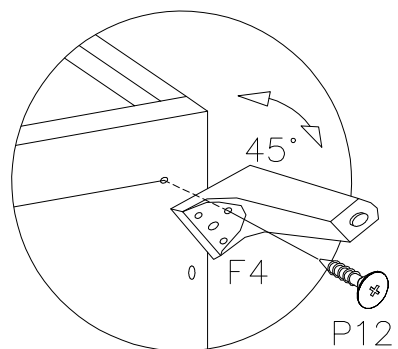
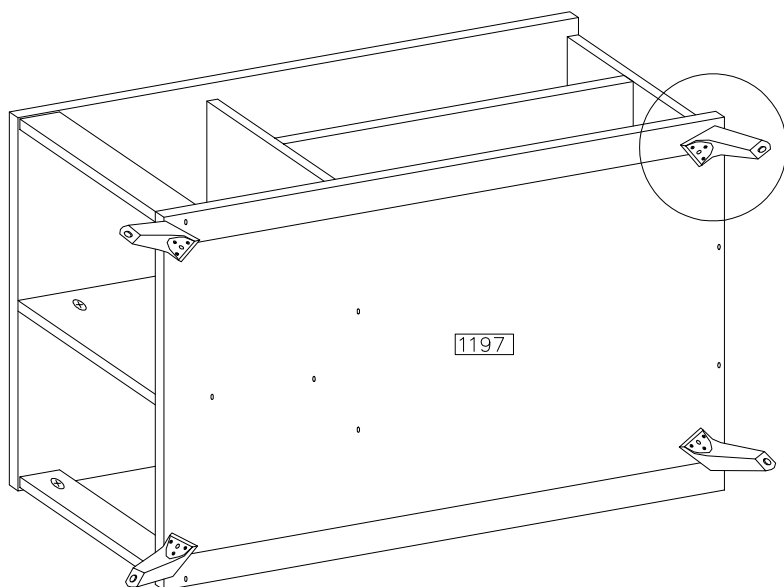
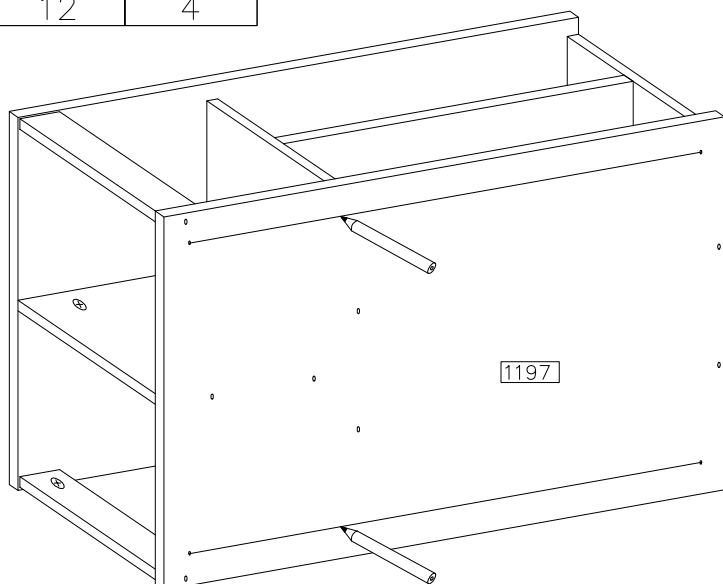
P12

12



F4

4

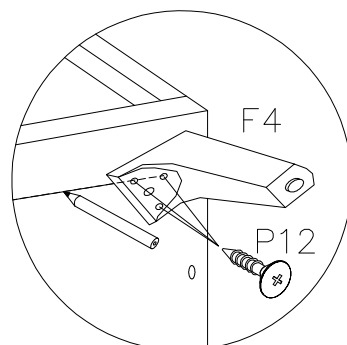


45°

0

F4

P12

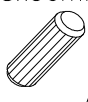


F4

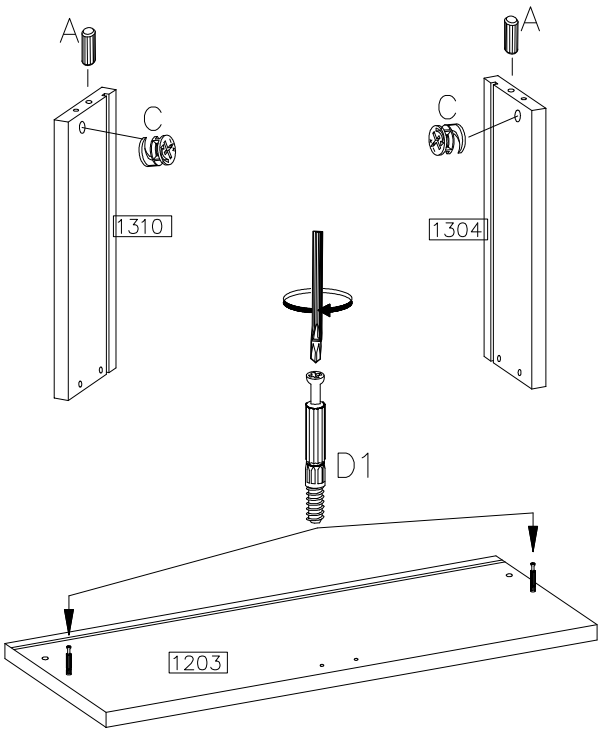
0

P12

10

$\varnothing 8 \times 30 \text{ mm}$	$\varnothing 15 / 12 \text{ mm}$	
		
A	C	D1
4	4	4

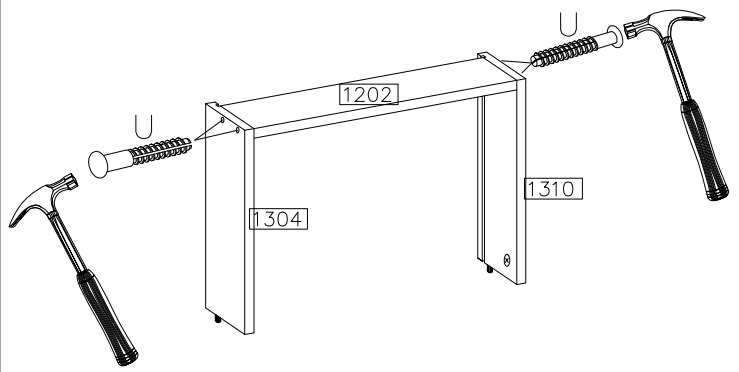
2x



11

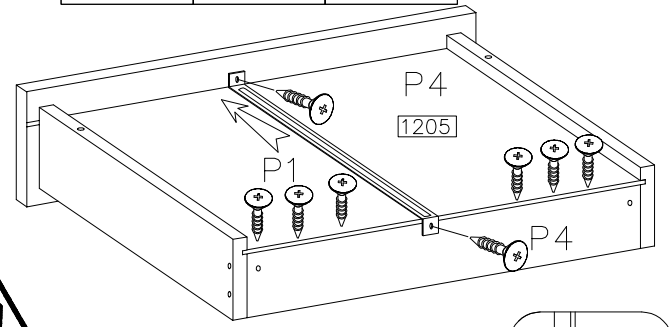

U
8

2x

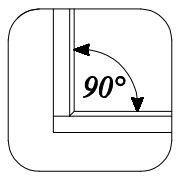


13

$\varnothing 3.0 \times 16 \text{ mm}$		$\varnothing 3.5 \times 16 \text{ mm}$
P1	N4	P4
12	1	2



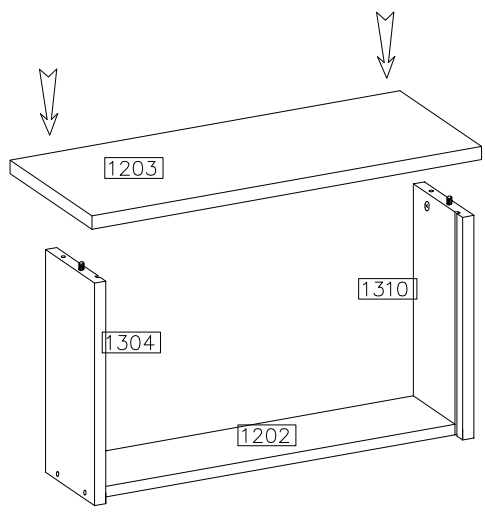
2x



12


E
4

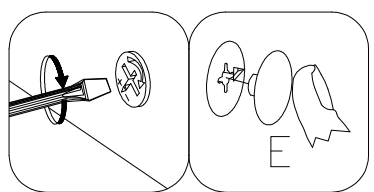
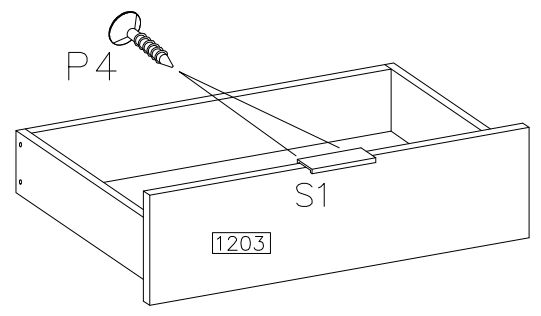
2x



14

	$\varnothing 3.5 \times 16 \text{ mm}$
S1	P4
2	4

2x



ø3.0x20mm



P7

4

