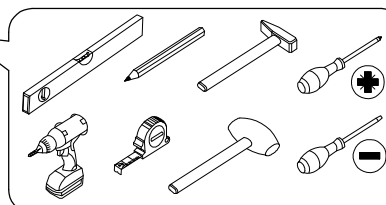
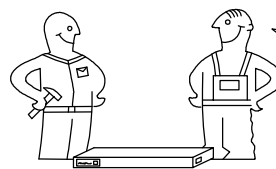
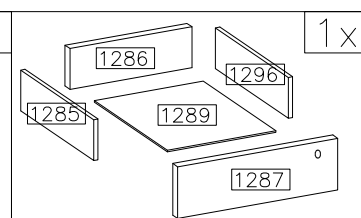
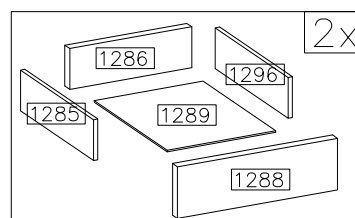
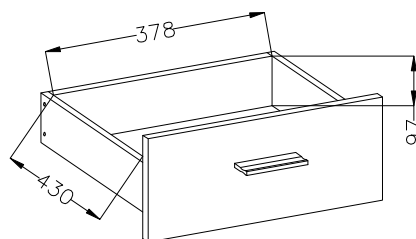
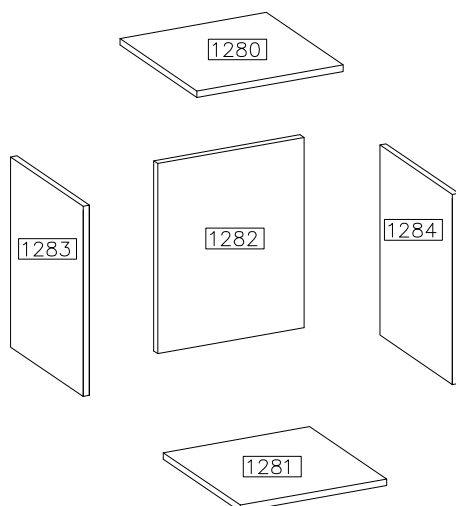
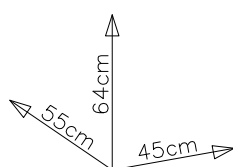
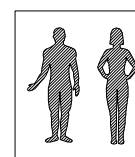
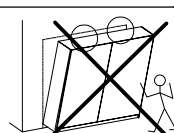
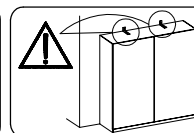
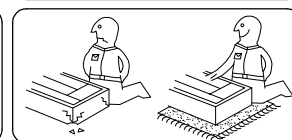
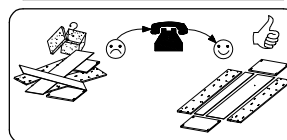
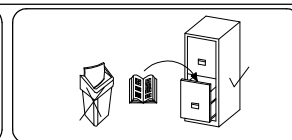
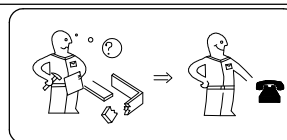


BASEL-G

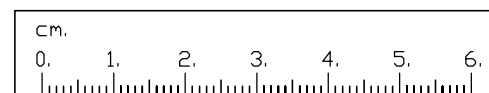
50 51 RM 17



#	ART. NR	L	W	T	Q	Col.No
1	1280	452	550	22	1	1
2	1281	452	550	22	1	1
3	1282	532	418	16	1	1
4	1283	532	526	16	1	1
5	1284	532	526	16	1	1
6	1285	450	120	16	3	1
7	1296	450	120	16	3	1
8	1286	379	97	16	3	1
9	1287	446	172	16	1	1
10	1288	446	172	16	2	1
11	1289	394	458	2,5	3	1



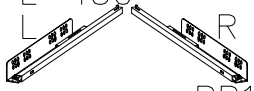
 A 24 4mm	 B1 5 ø5.0x13mm	 C 13 L-450	 D1 13	 E 13	 E1 5	 P1 15 ø3.0x16mm	 S1 3	 P18 6 ø3.5x20mm	 W5 1 4.0x16mm	 W7 1
 O 1	 P9 12	 PR1 3SET	 U 12	 P7 6 ø3.0x20mm	 F11 2	 F18 2	 P32 4	 P21 18		

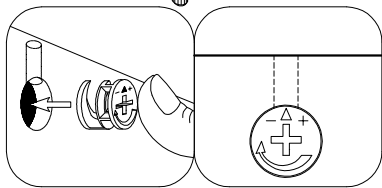
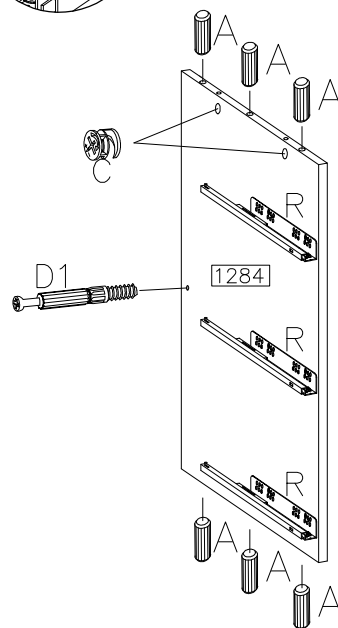
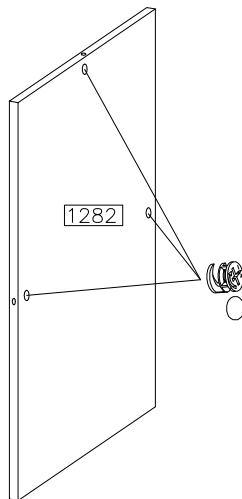
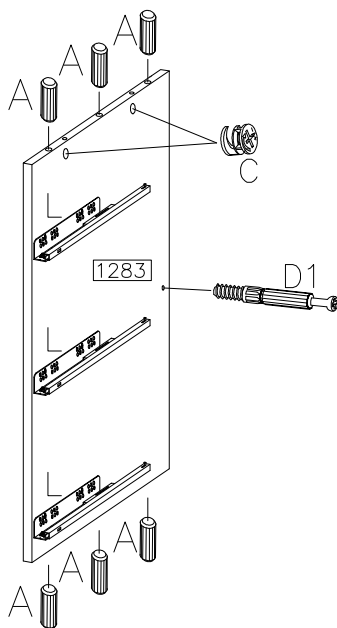
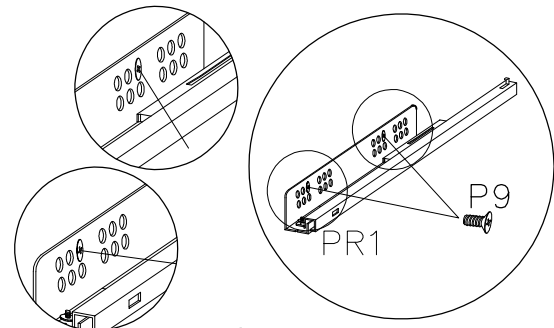


BASEL-G 50 51 RM 17

1/4

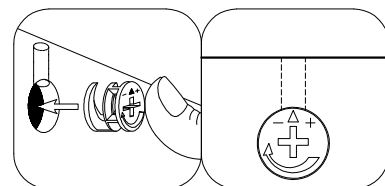
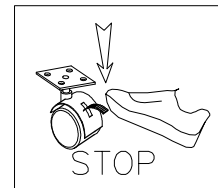
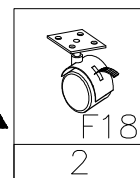
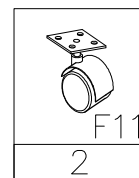
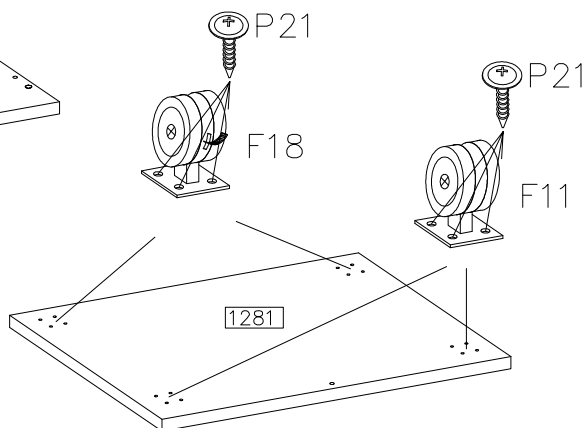
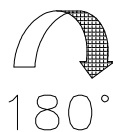
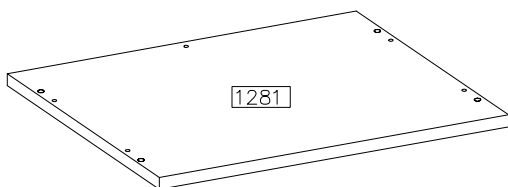
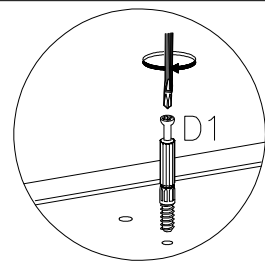
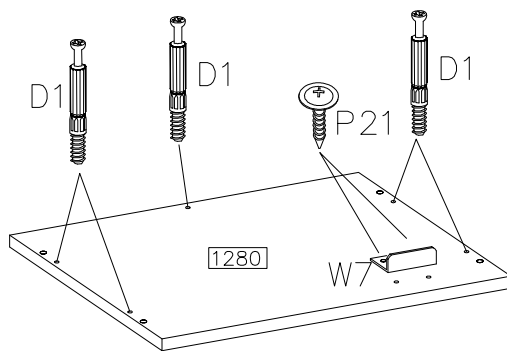
1

$\varnothing 5.0 \times 13 \text{ mm}$  P9 12	$\varnothing 8 \times 30 \text{ mm}$  A 12	$\varnothing 15 / 12 \text{ mm}$  C 7	L-450  PR1 3SET	 D1 2
--	---	--	--	---

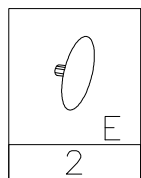


2

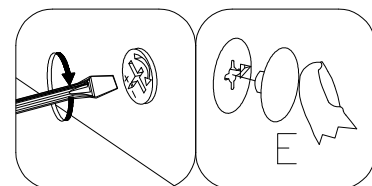
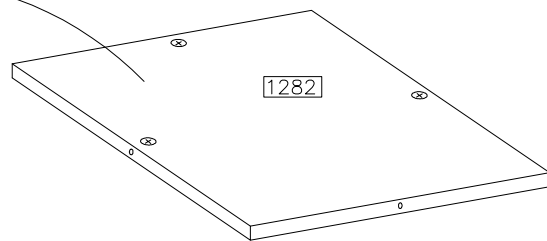
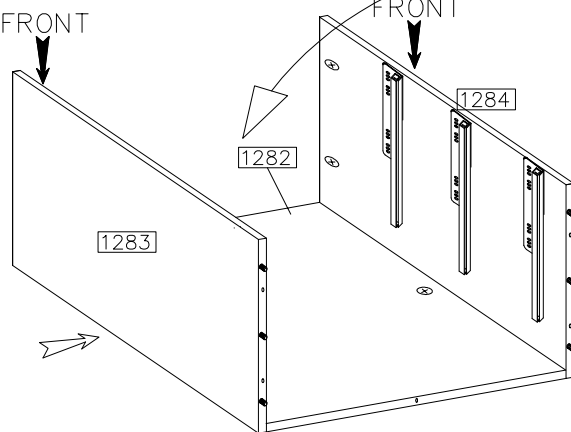
	 D1 5	$4.0 \times 16 \text{ mm}$  P21 18
 W7 1	 F11 2	 F18 2



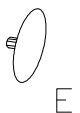
3



FRONT



4



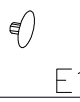
5

Ø6,4x60mm



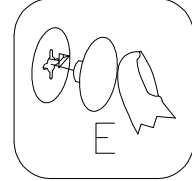
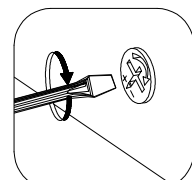
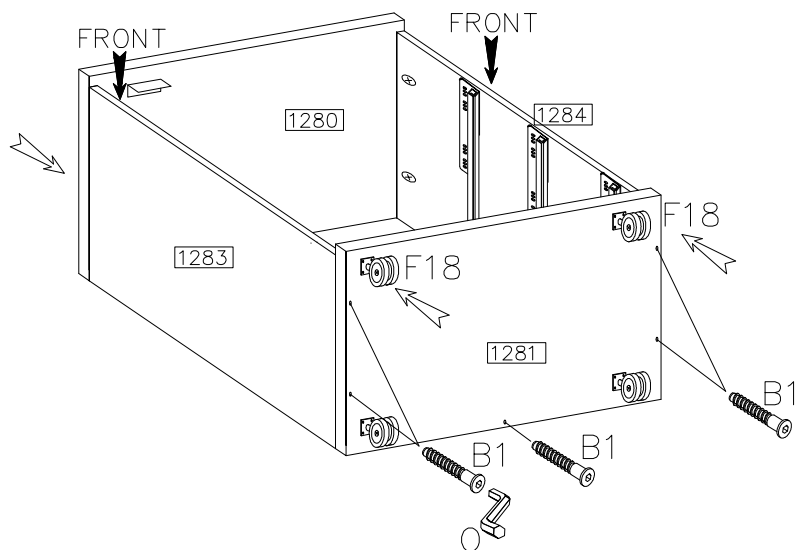
B1

5



E1

5



5

Ø8x30mm



A

12

Ø15/12mm



C

6



D1

6



W5

1

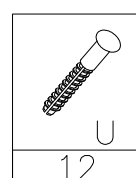
Ø3.5x20mm



P32

4

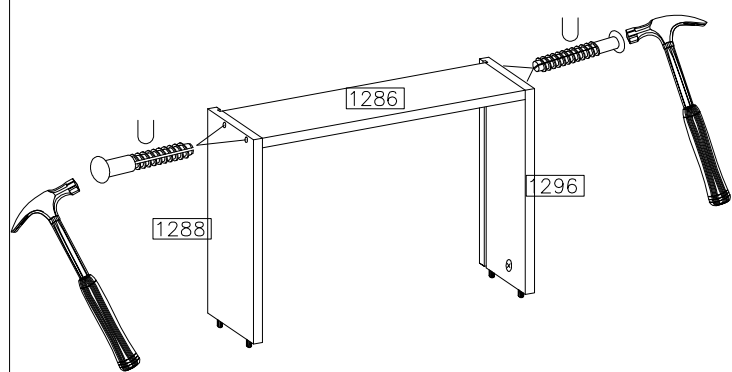
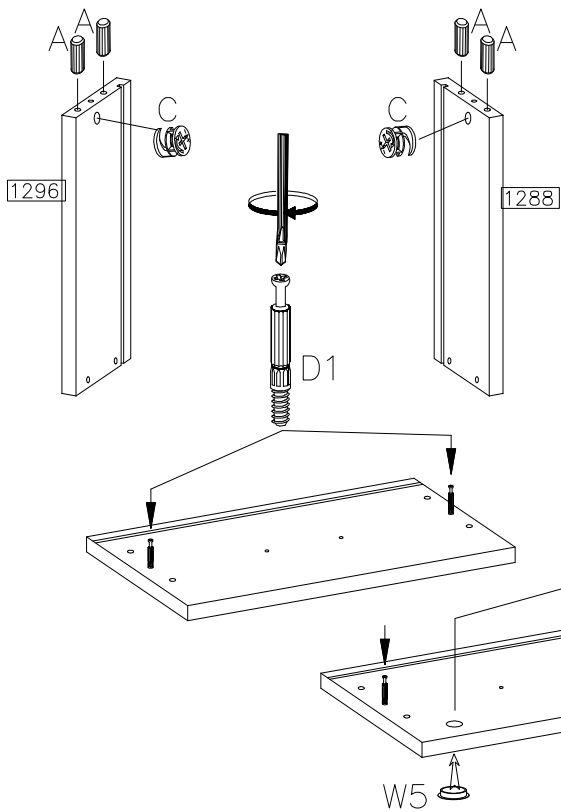
6



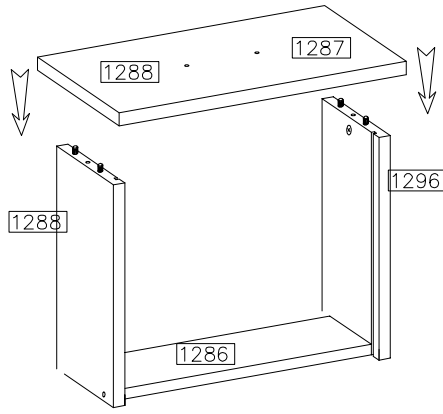
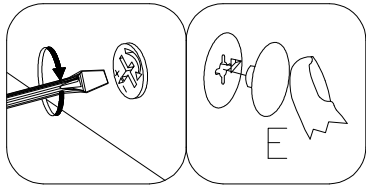
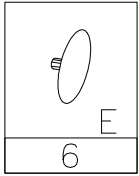
U

12

3x

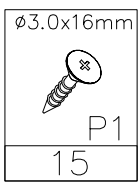


7

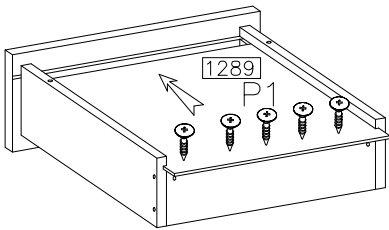
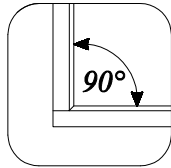


3x

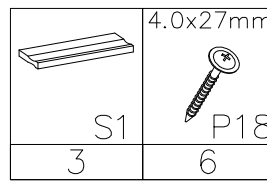
8



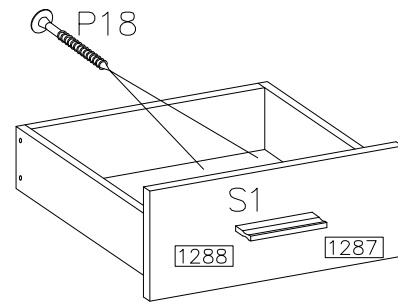
3x



9



3x



10

