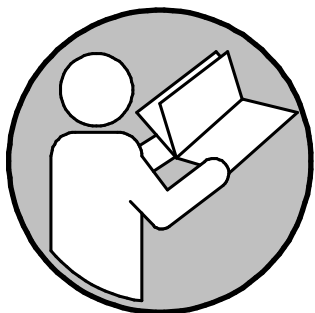
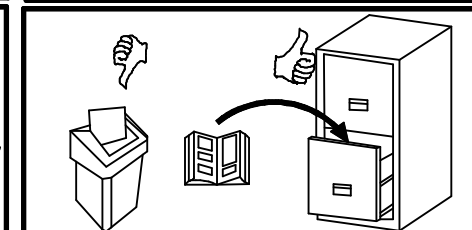
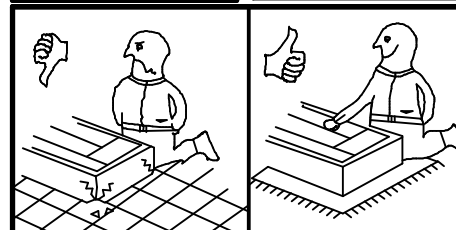
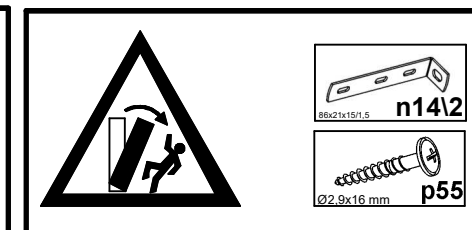
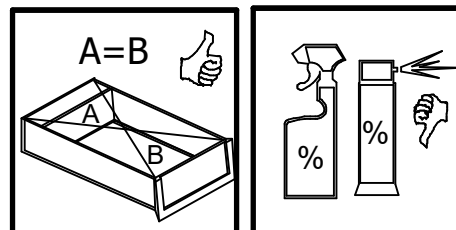
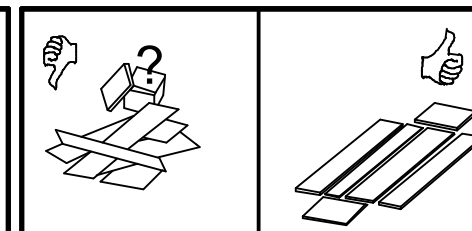
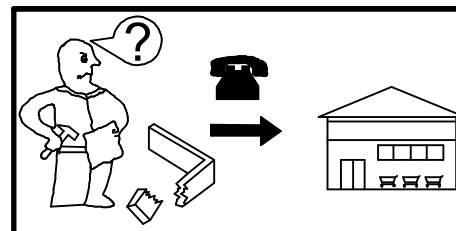
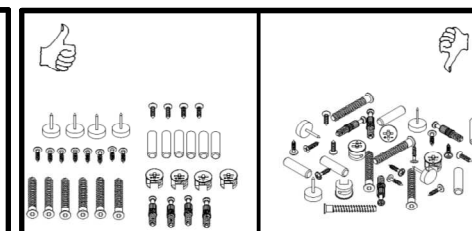
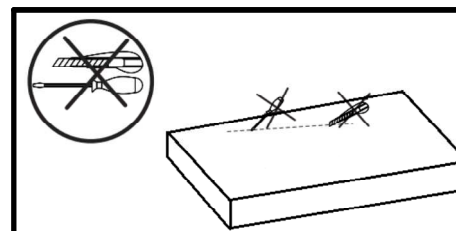
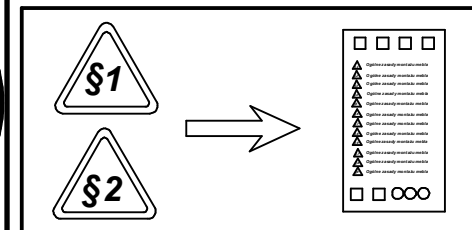
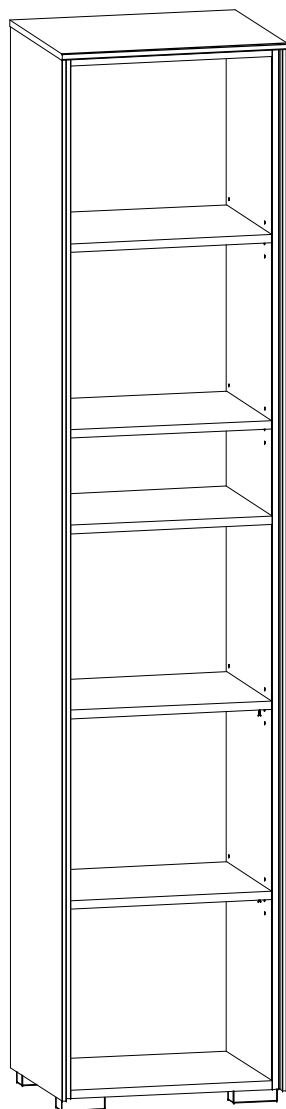
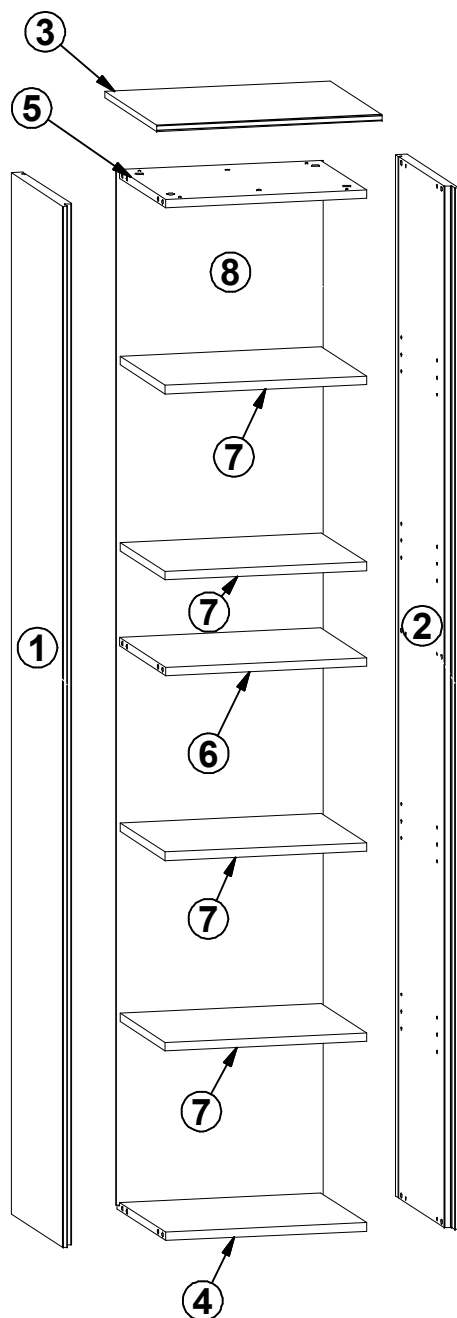
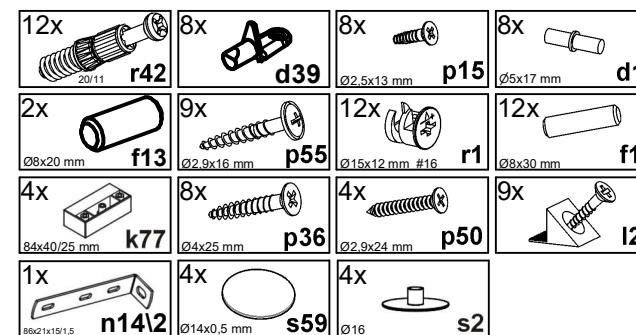


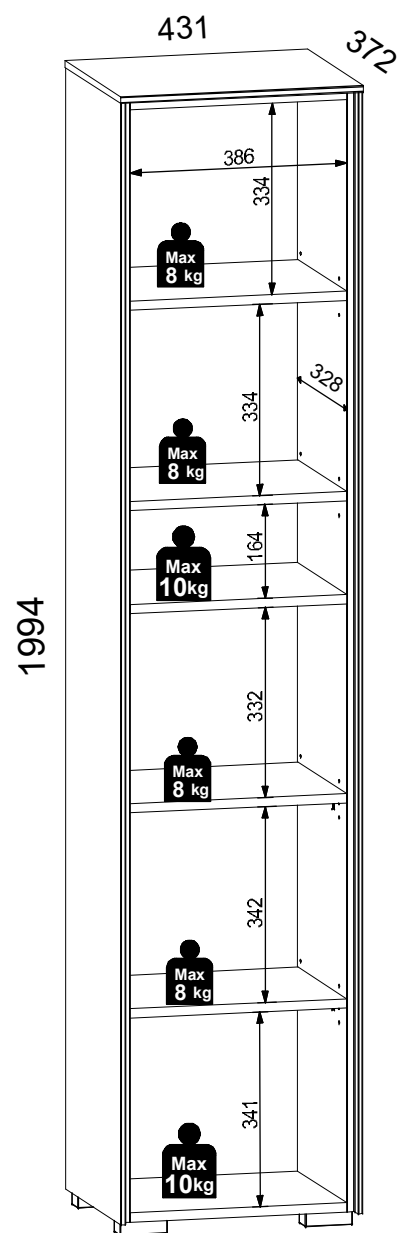
50min

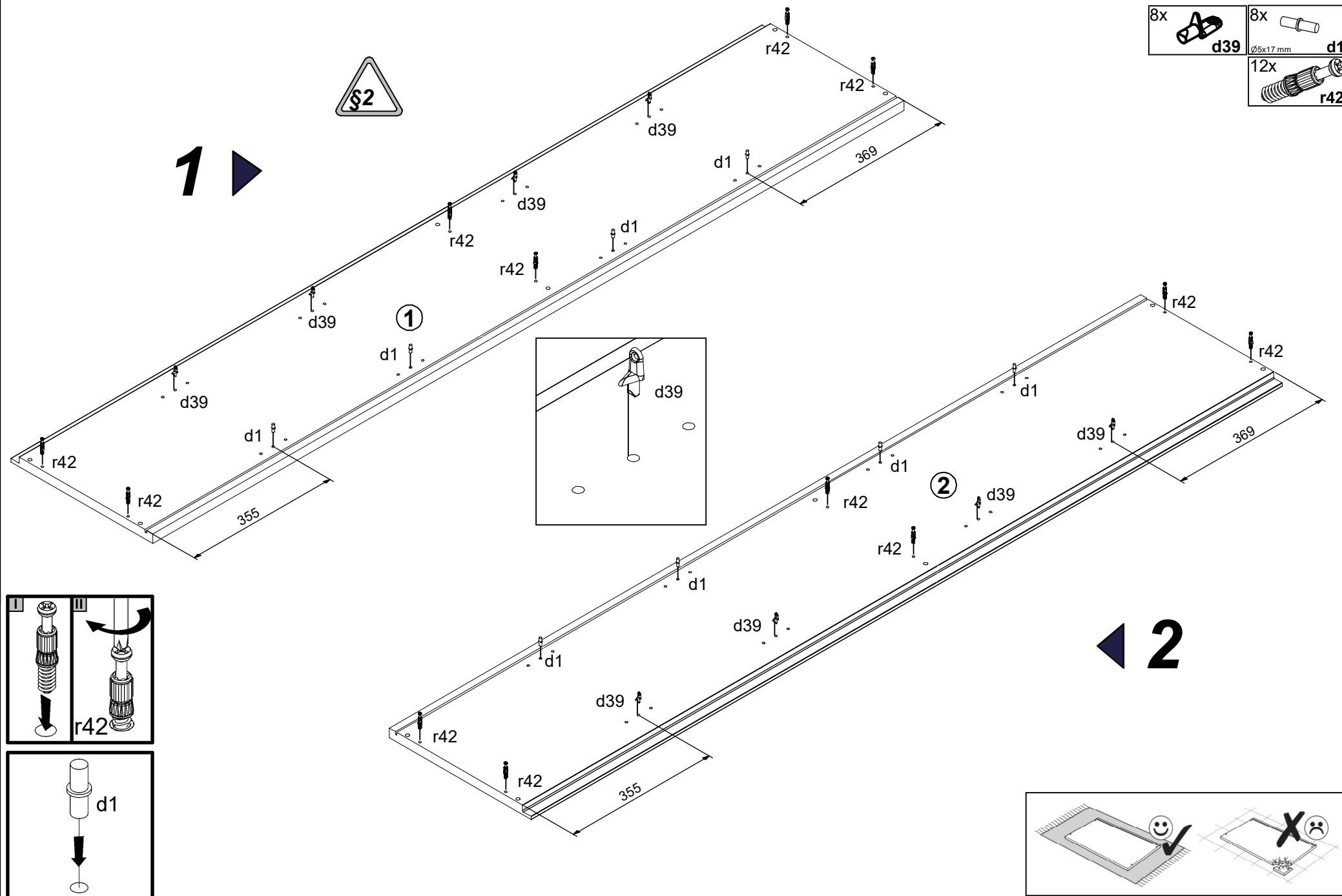




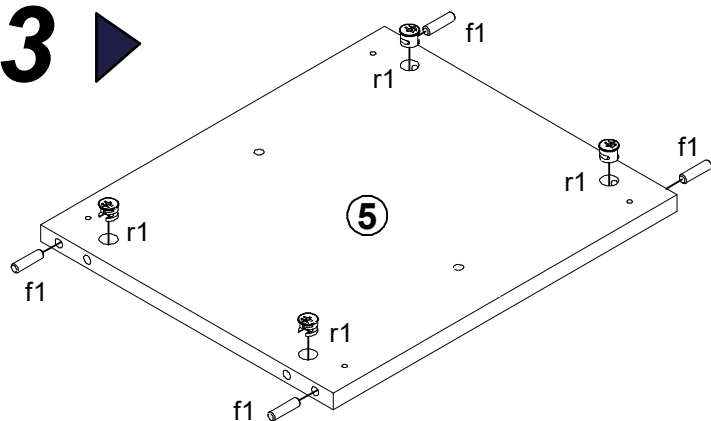
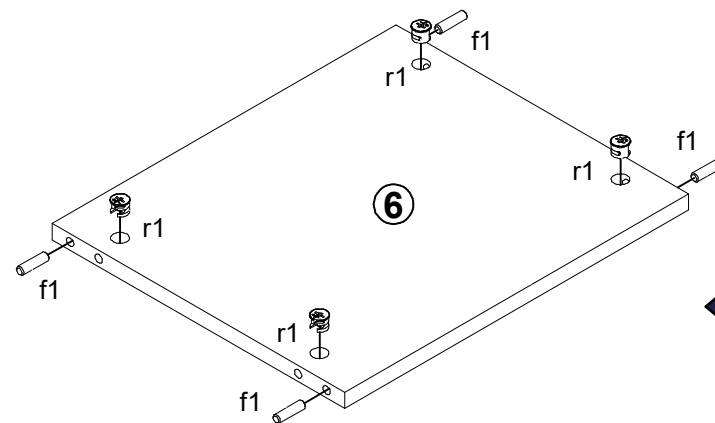
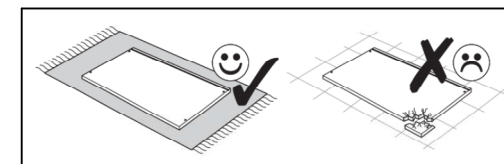
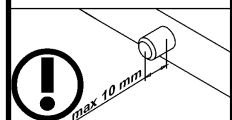
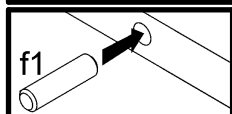
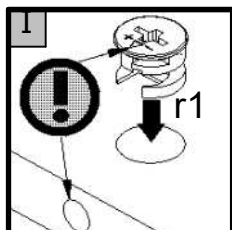
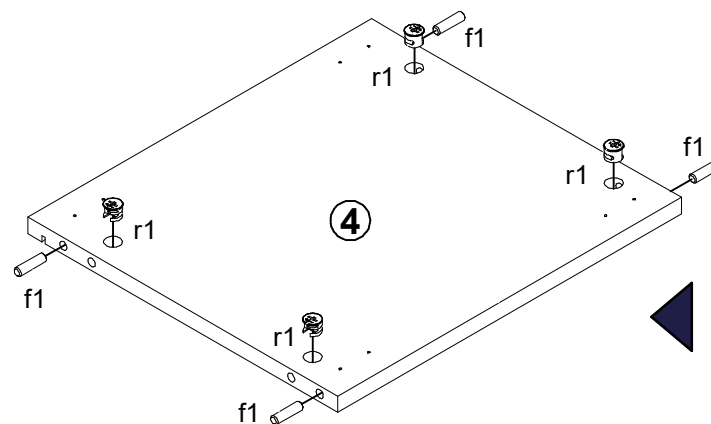
A	B1	B2	C1	C2	C3	C4	D
1	S599-1011	-	1959	370	22	1	2\2
2	S599-1012	-	1959	370	22	1	2\2
3	S599-2004	-	432	372	12	1	1\2
4	S599-3010	-	386	348	16	1	1\2
5	S599-3011	-	386	328	16	1	1\2
6	S599-3012	-	386	328	16	1	1\2
7	S599-3031	-	386	323	16	4	1\2
8	S599-9006	-	1947	396	2,5	1	2\2







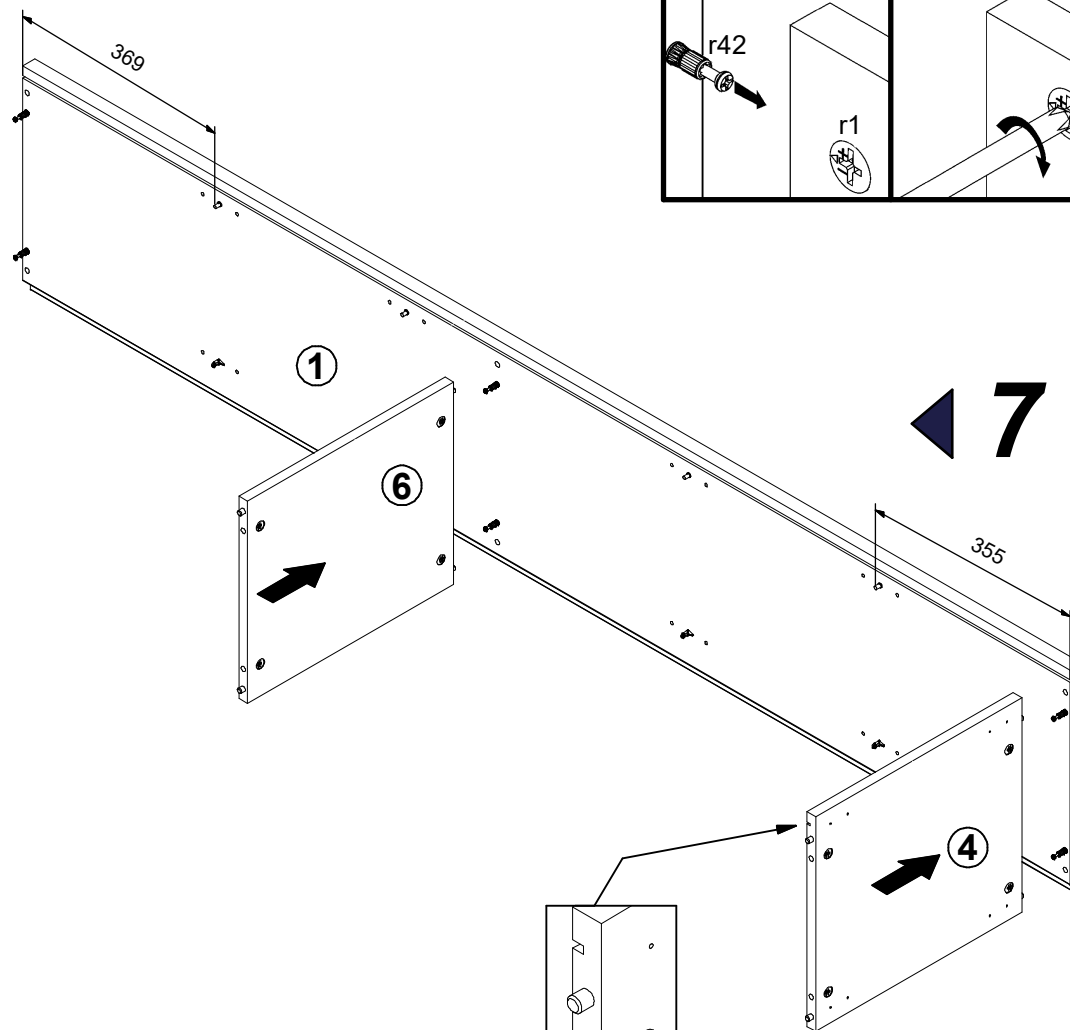
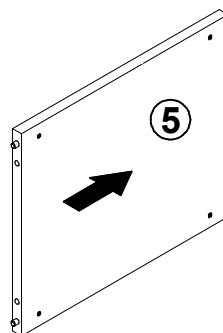
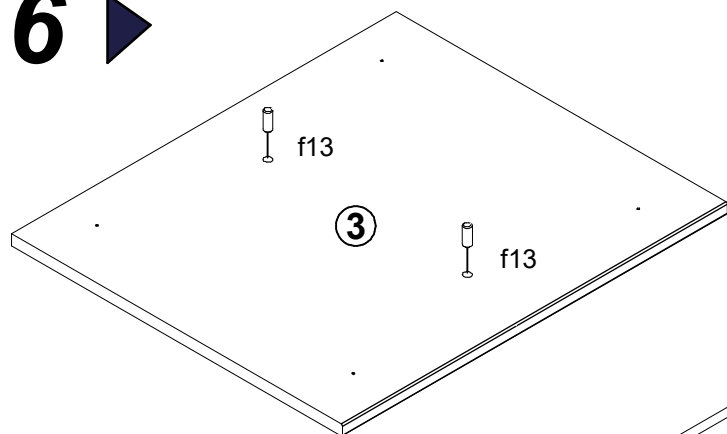
12x		f1
Ø8x30 mm		
12x		r1
Ø15x12 mm #16		

3 ▶◀ **4**◀ **5**

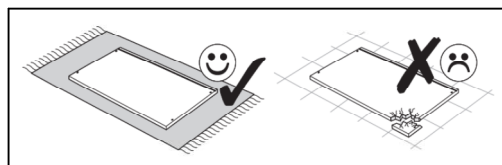
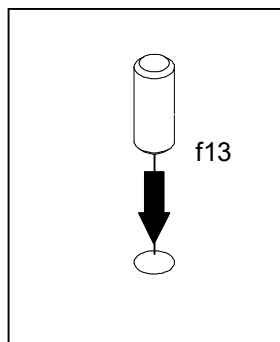
6 ▶

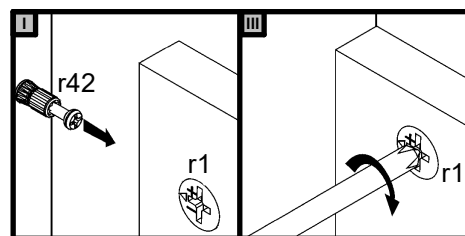
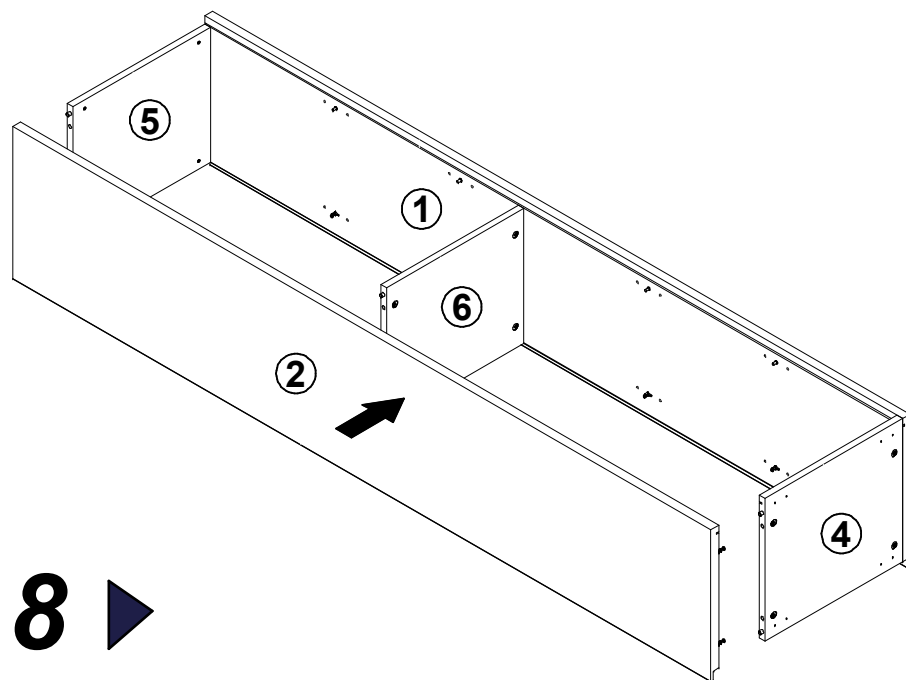


2x 
Ø8x20 mm f13

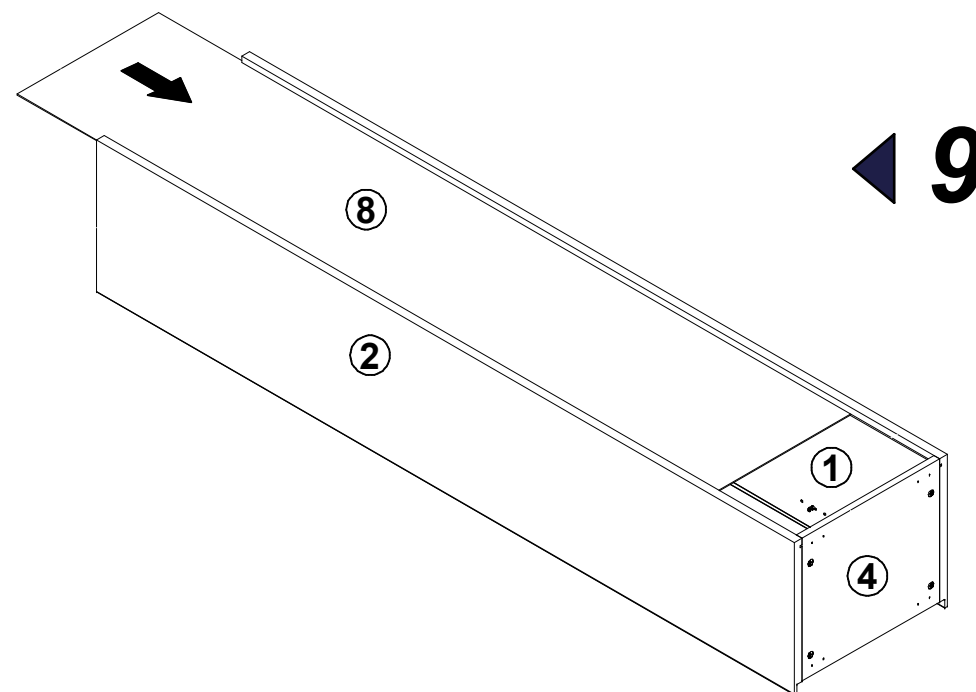


◀ 7

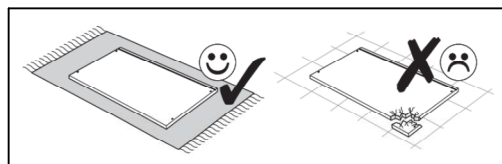




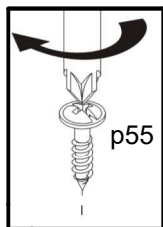
8 ▶



◀ 9



10



p55-4x

I2

I2

p55-3x

I2

I2

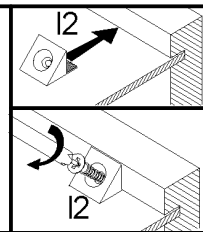
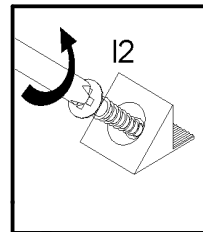
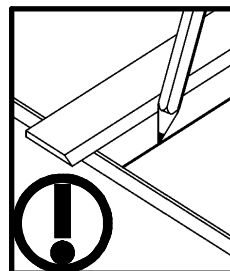
I2

I2

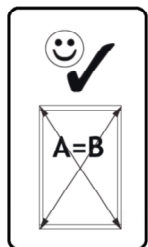
1055mm

I2

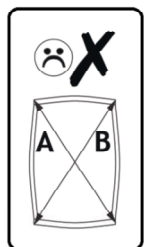
I2



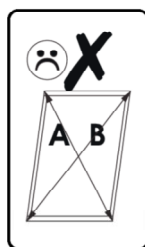
9x		I2
7x		p55
	Ø2.9x16 mm	
8x		p36
	Ø4x25 mm	
4x		k77
	84x40/25 mm	



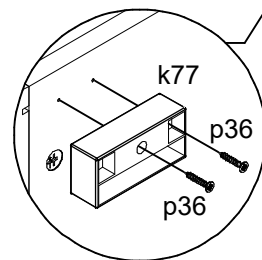
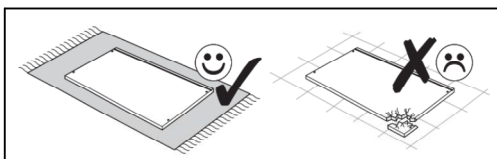
A=B



A B



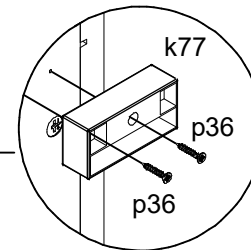
A B



k77

p36

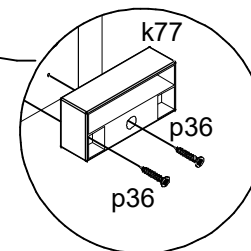
p36



k77

p36

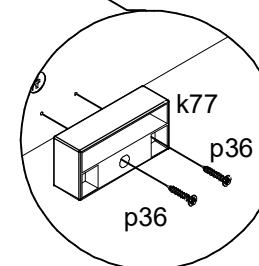
p36



k77

p36

p36

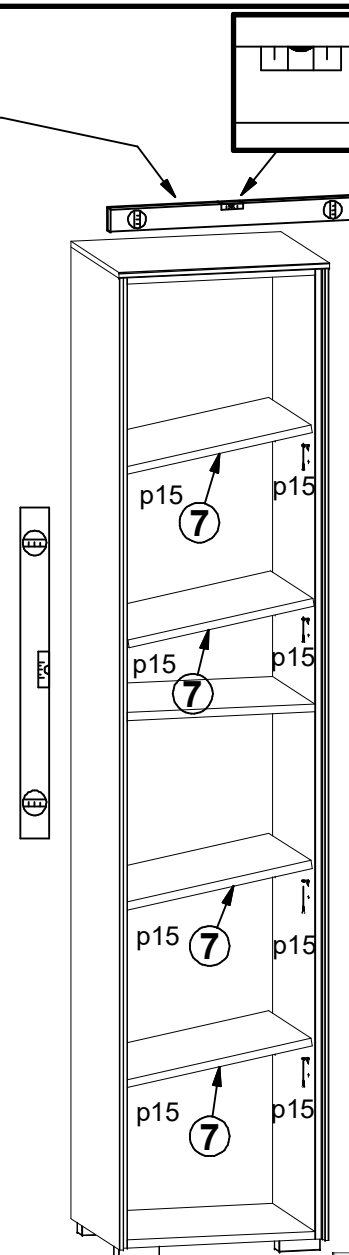
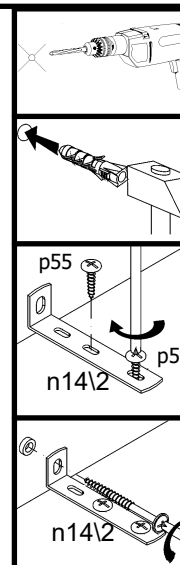
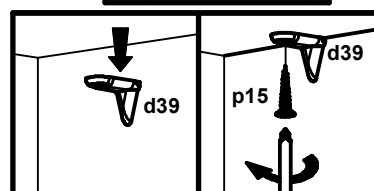
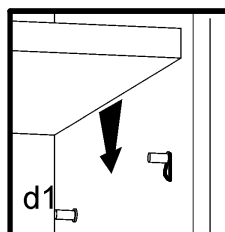
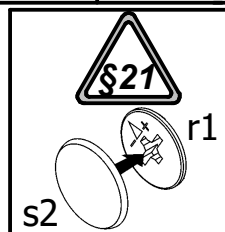
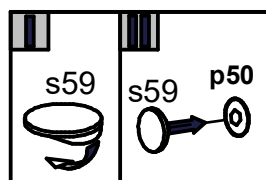
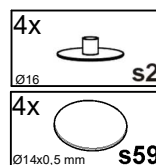
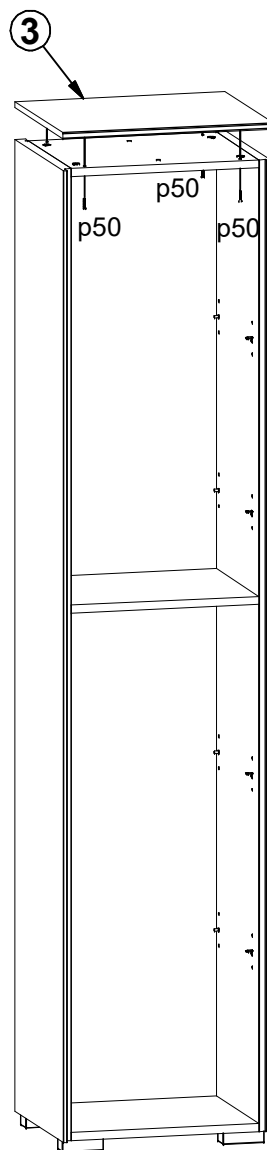
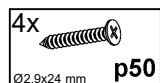
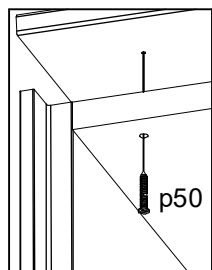


k77

p36

p36

11 ▶



◀ 12

