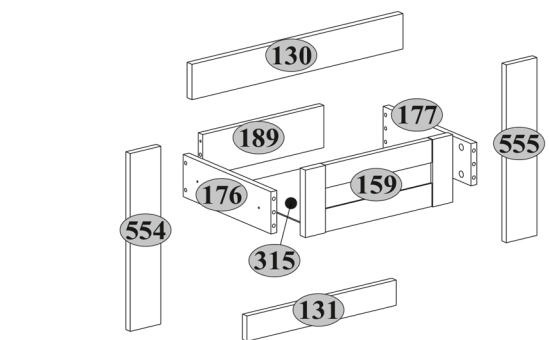
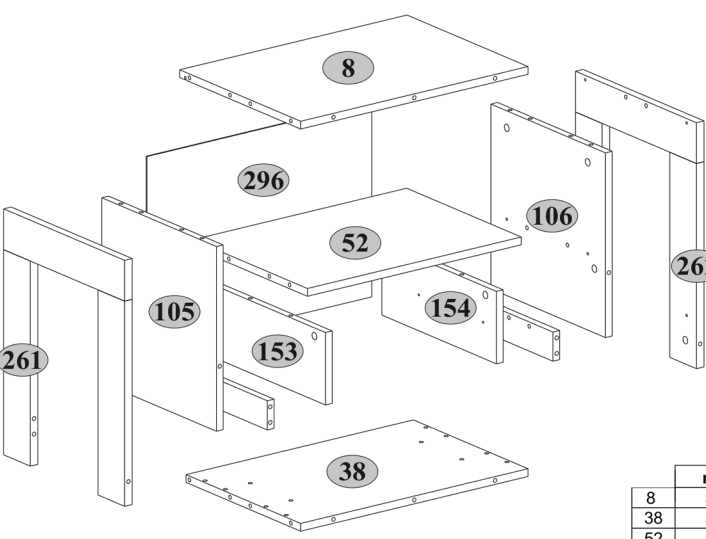
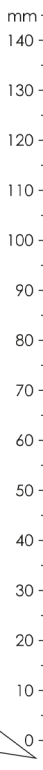
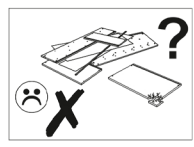
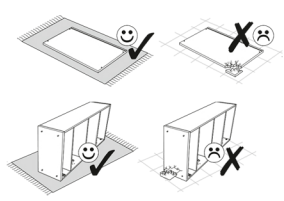
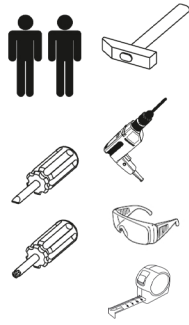
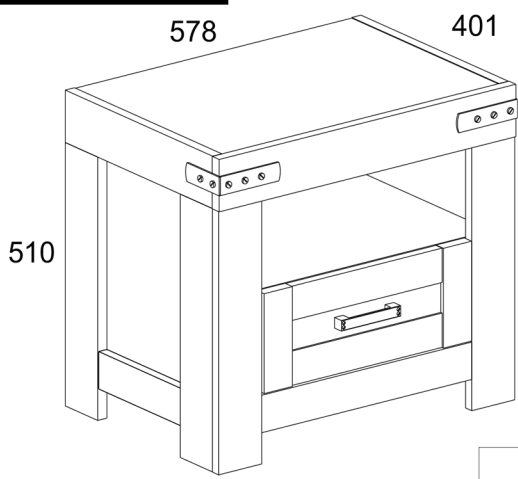


	mm	mm	mm	
8	540	382	16	1
38	540	362	16	1
52	508	362	16	1
105	380	362	16	1
106	380	362	16	1
130	578	84	18	1
131	409	60	16	1
153	149	362	16	1
154	149	362	16	1
159	404	160	19	1
176	320	100	16	1
177	320	100	16	1
189	332	100	16	1
261	506	382	18	1
262	506	382	18	1
296	400	534	2.5	1
315	362	325	2.5	1
554	422	84	18	1
555	422	84	18	1

1

A1



7x34

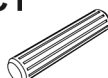
A2



4

Ø15x12

C1



16

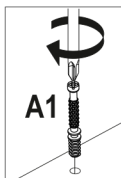
8x35

12

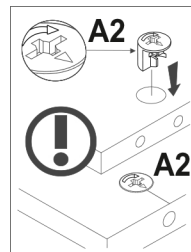
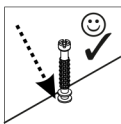
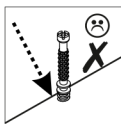


C1

X



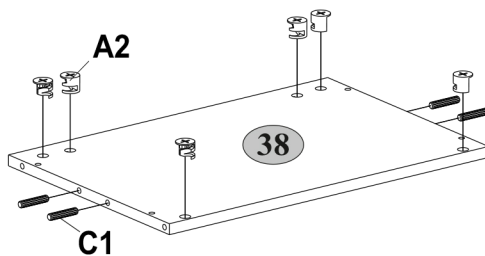
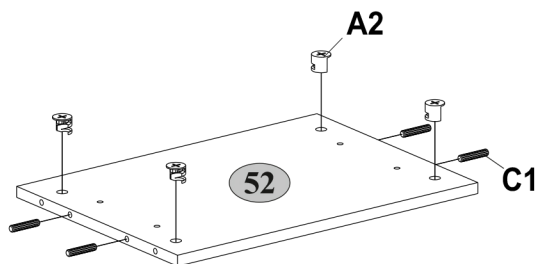
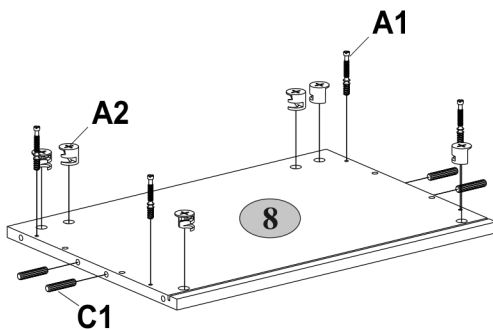
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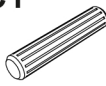
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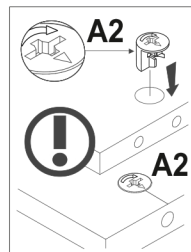
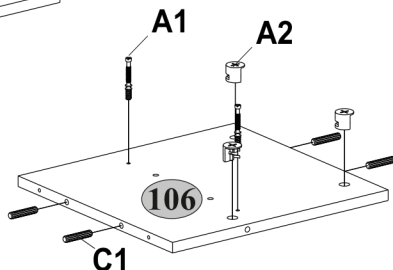
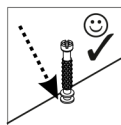
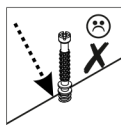
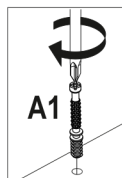
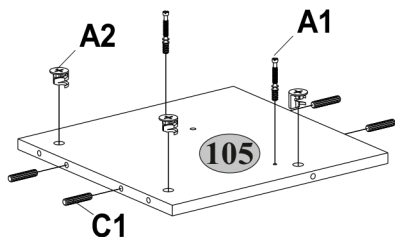


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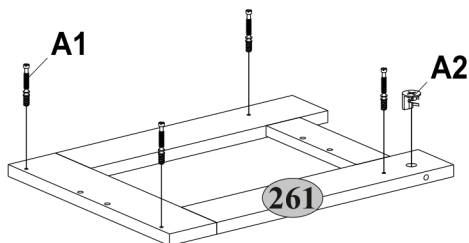
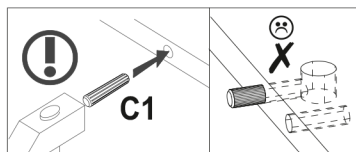
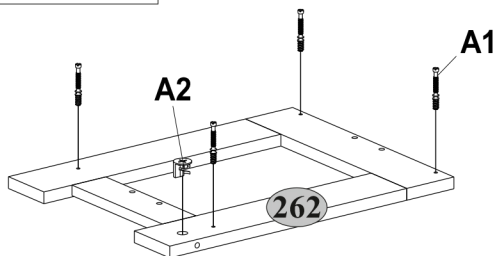
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A1  7x34	A2  4 Ø15x12	C1  6 8x35
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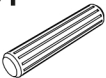


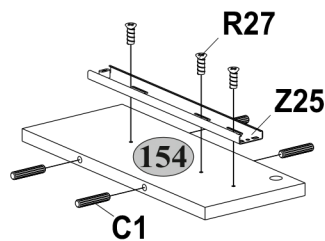
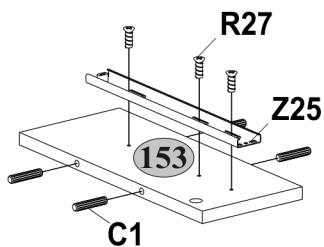
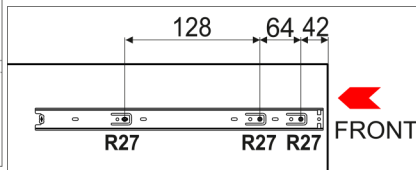
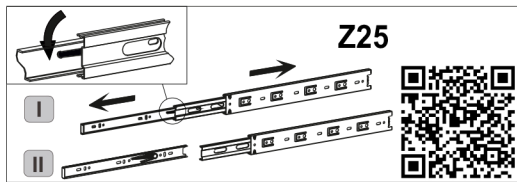
3

A1  7x34	A2  8 Ø15x12	2
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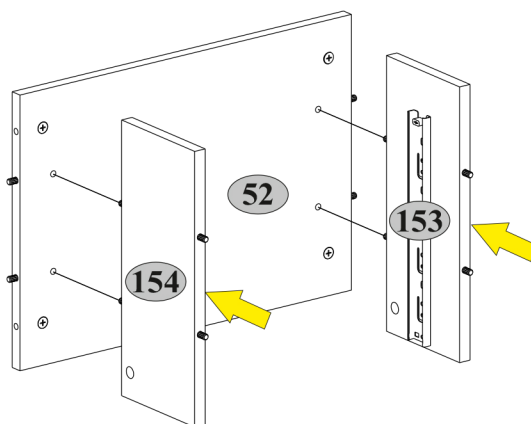


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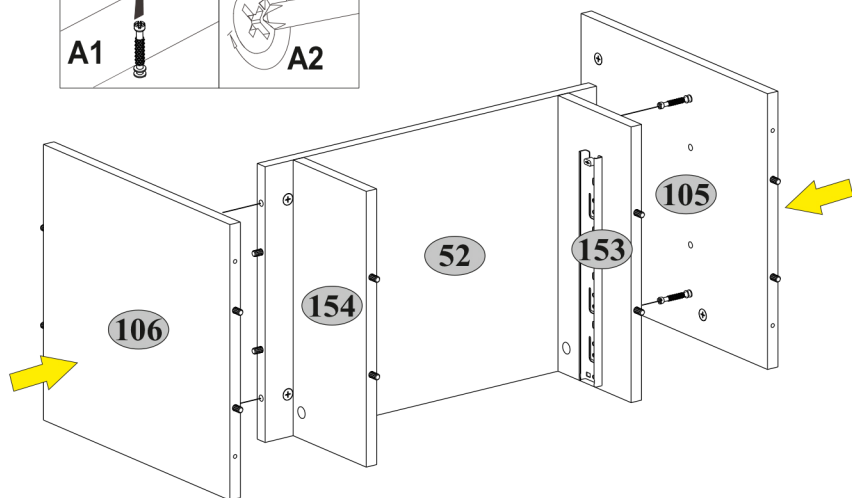
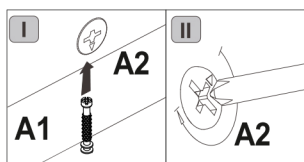
C1	R27	Z25
		
8x35	5,0x13	300
8	6	1



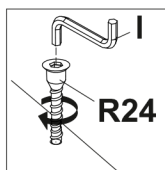
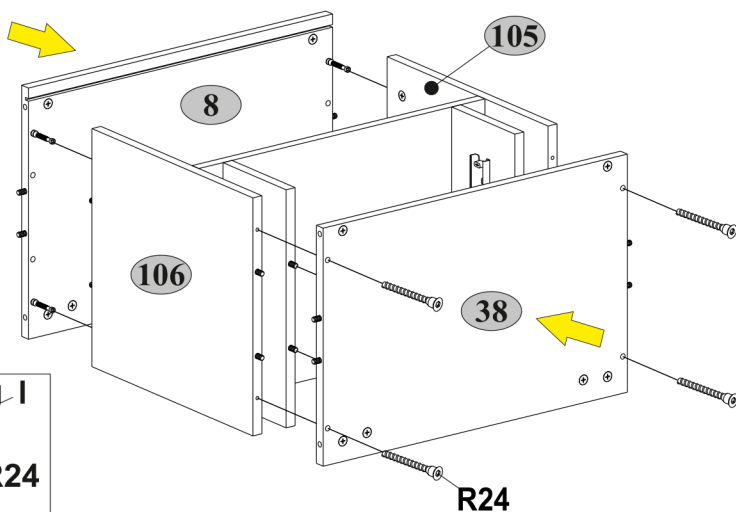
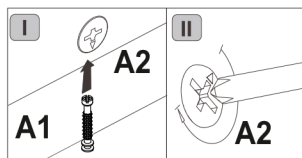
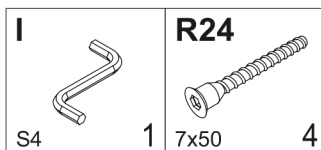
5



6



7



8

R3



3x20

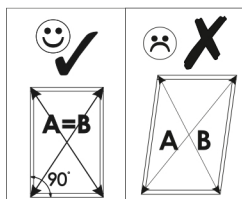
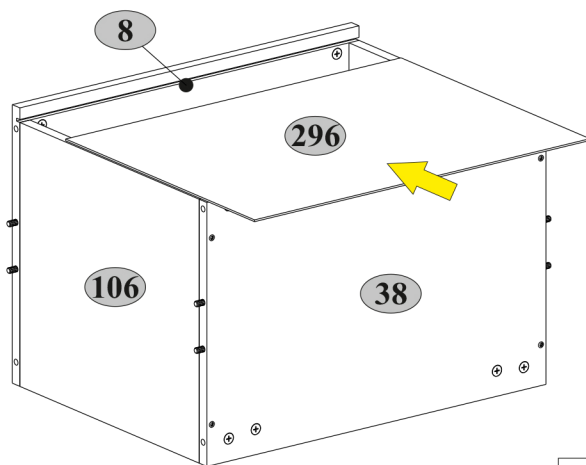
S1



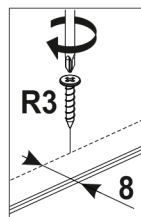
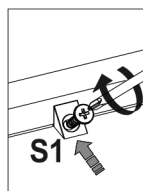
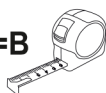
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2

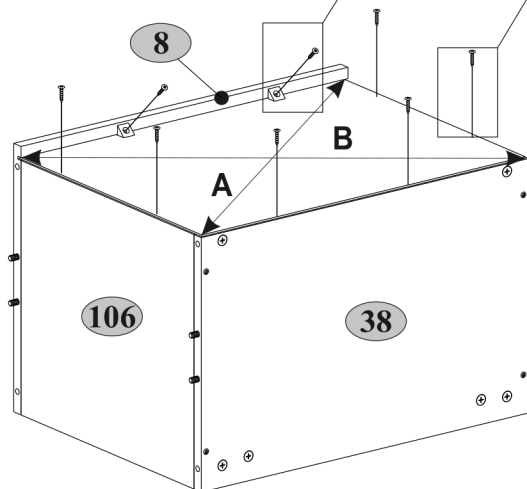
I



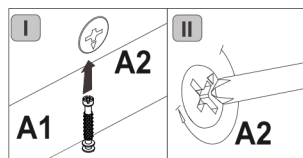
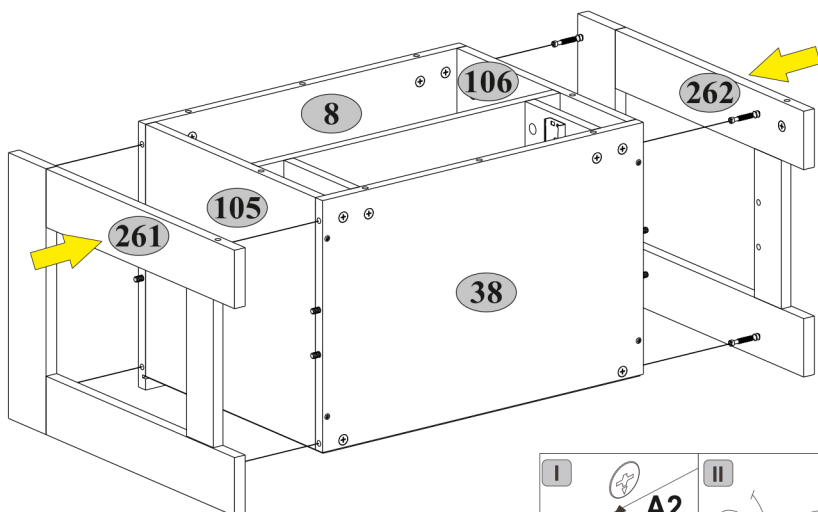
A=B



II

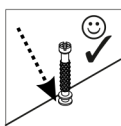
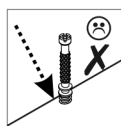
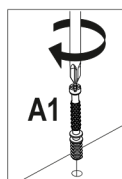
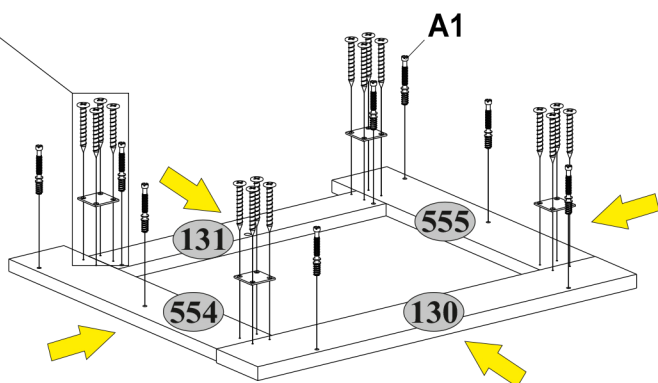
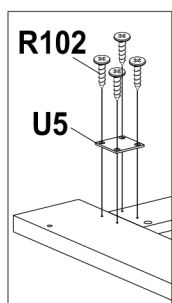


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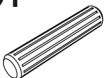
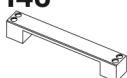
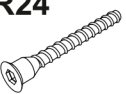


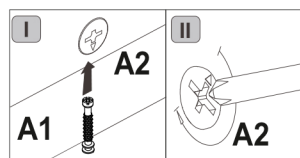
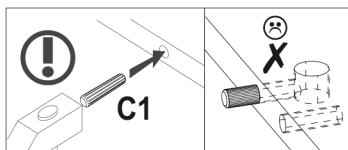
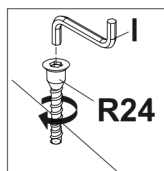
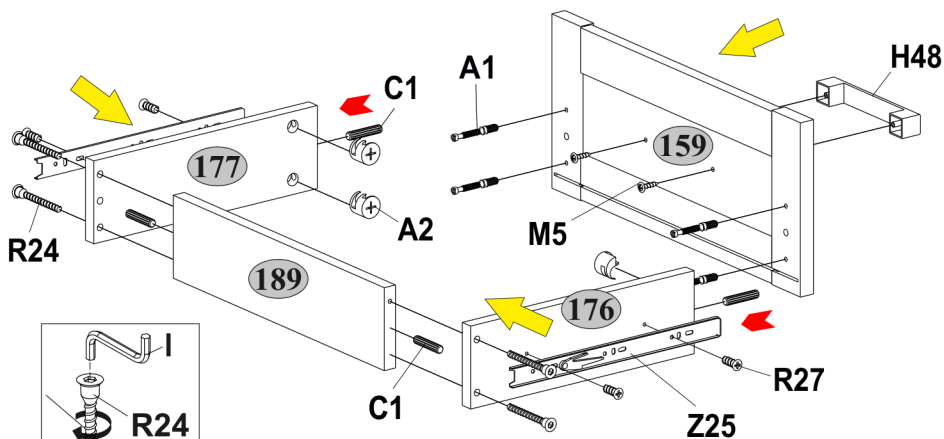
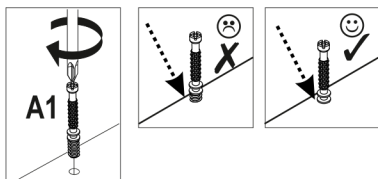
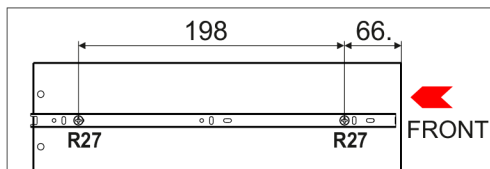
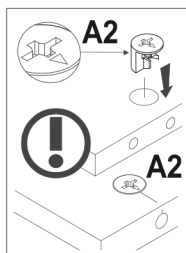
10

A1  7x34	R102  3,5x16	U5  36x36
8	16	4

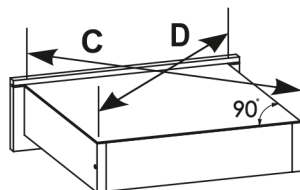
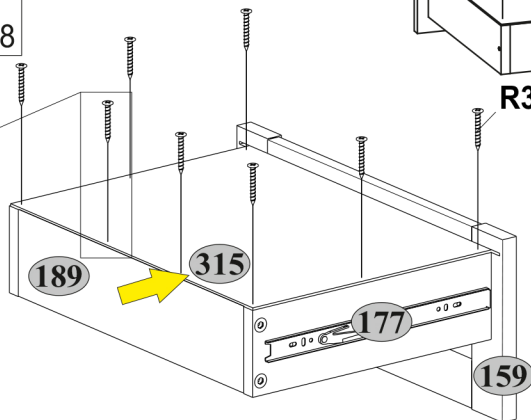
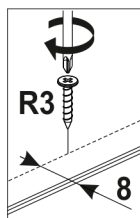
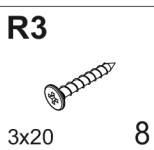


11

A1  7x34 4	A2  Ø15x12 4	C1  8x35 4	H48  1	I  S4 1
M5  M4x25 2	R24  7x50 4	R27  5,0x13 4	Z25  300 1	



12

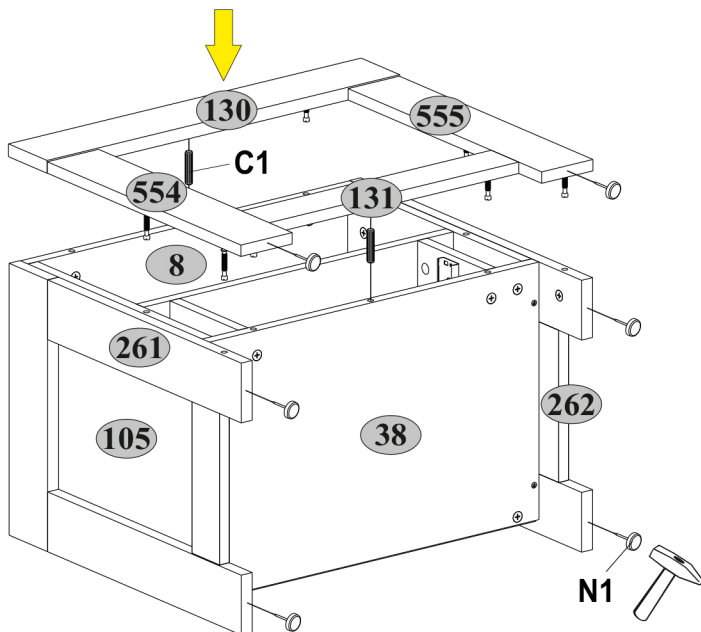
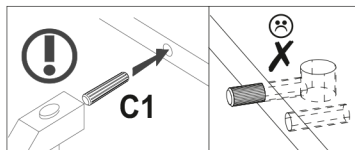
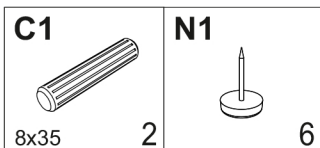


R3

C=D



13



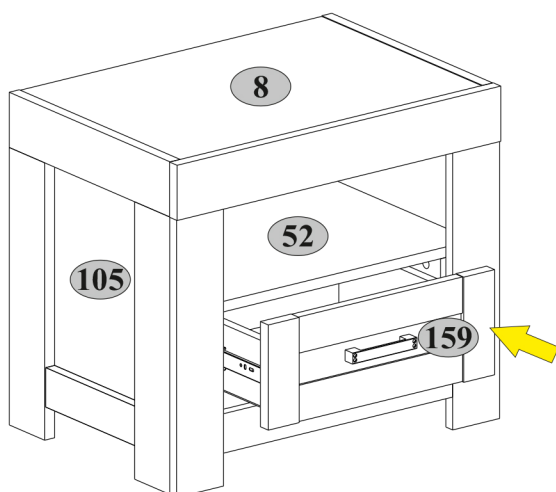
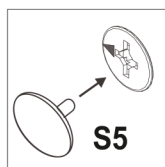
14

S5



Ø18

4

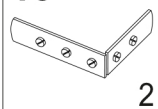
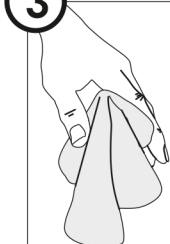
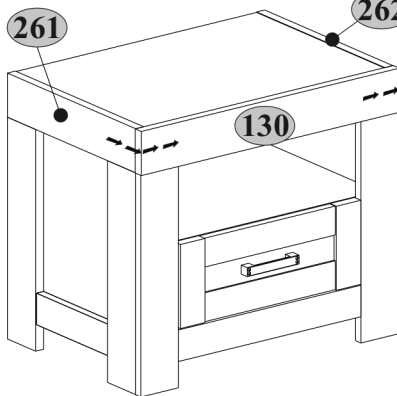
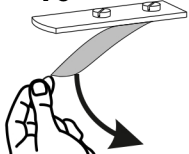
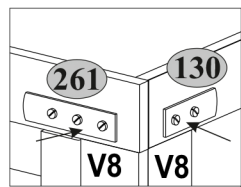
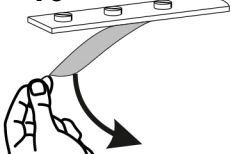
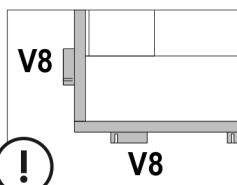
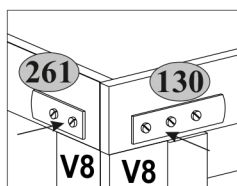


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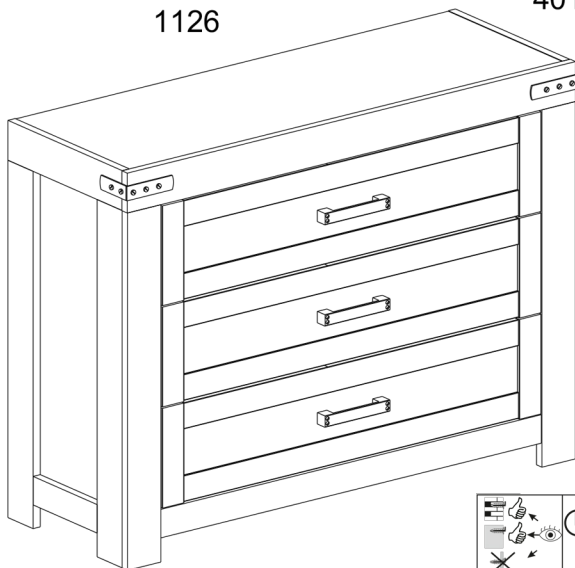
52

159

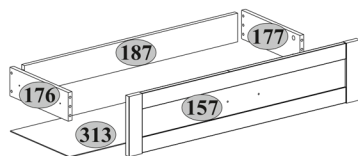
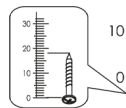
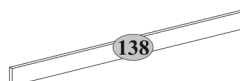
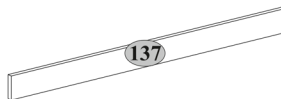
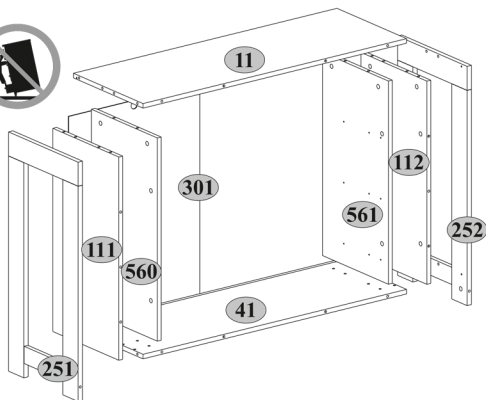
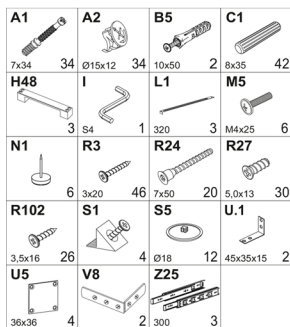
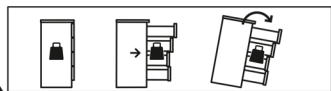
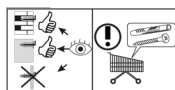
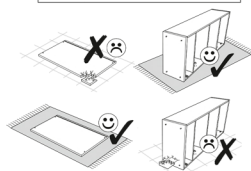
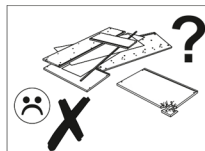
 max.
5 kg

15**V8****1****2****3****261****262****130****4****V8****V8****5****261****262****130**

1126



840



x3

	mm	mm	mm		
11	1088	382	16	1	2/2
41	1088	362	16	1	2/2
111	710	362	16	1	1/2
112	710	362	16	1	1/2
137	1126	84	18	1	2/2
138	957	60	16	1	2/2
157	952	210	19	3	2/2
176	320	100	16	3	1/2
177	320	100	16	3	1/2
187	880	100	16	3	2/2
251	836	382	18	1	1/2
252	836	382	18	1	1/2
301	732	1082	2.5	1	1/2
313	910	325	2.5	3	2/2
558	752	84	18	1	2/2
559	752	84	18	1	2/2
560	710	362	16	1	1/2
561	710	362	16	1	1/2

1

A1



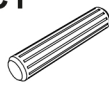
7x34

A2

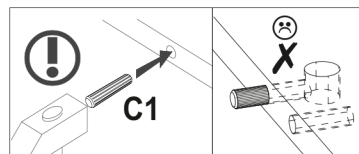
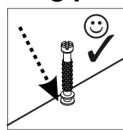
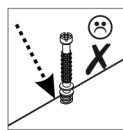
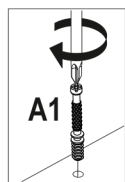
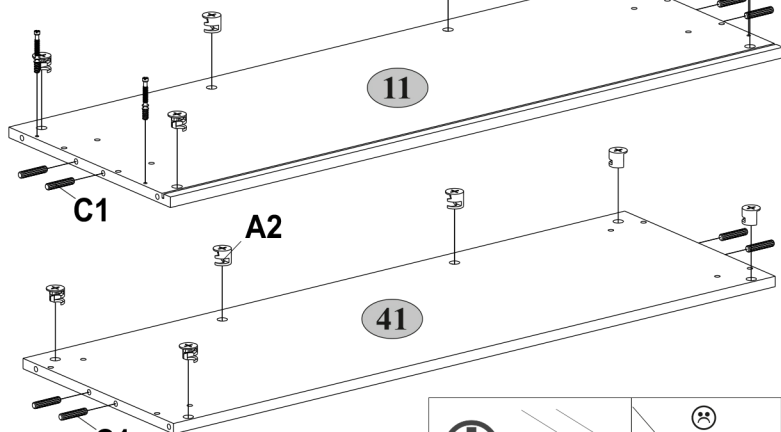
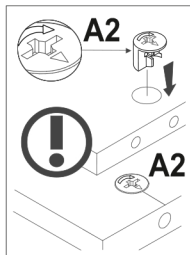


4 Ø15x12

C1

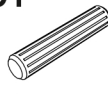


12 8x35 8



2

C1



8x35

R27



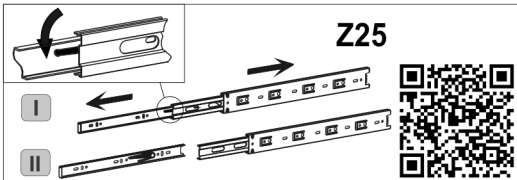
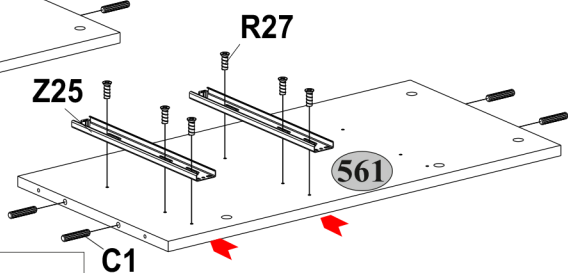
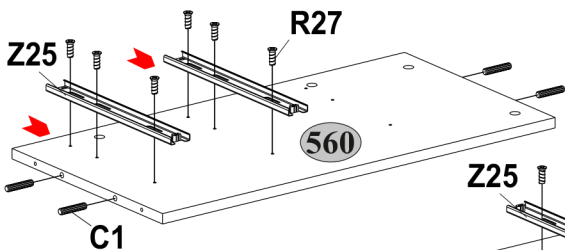
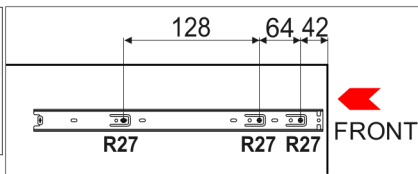
5,0x13

Z25



300

2



3

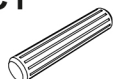
A2



Ø15x12

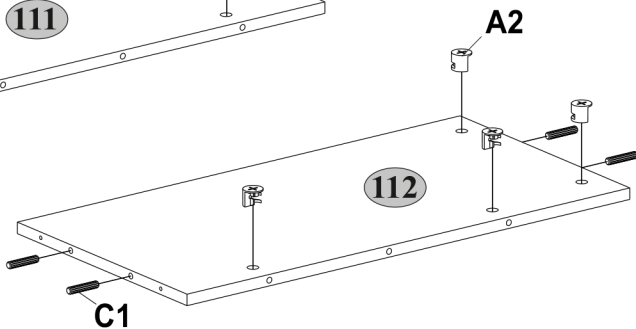
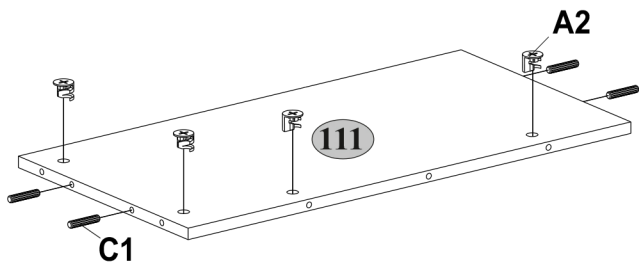
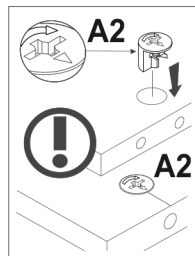
8

C1



8x35

8



4

A1



7x34

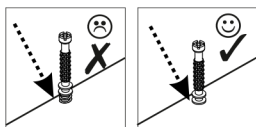
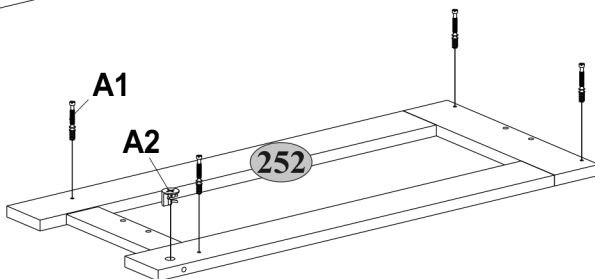
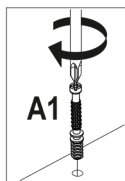
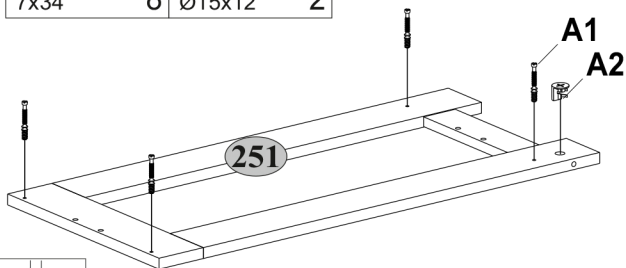
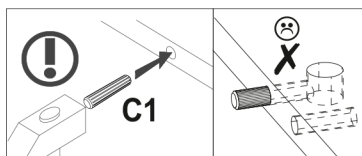
8

A2

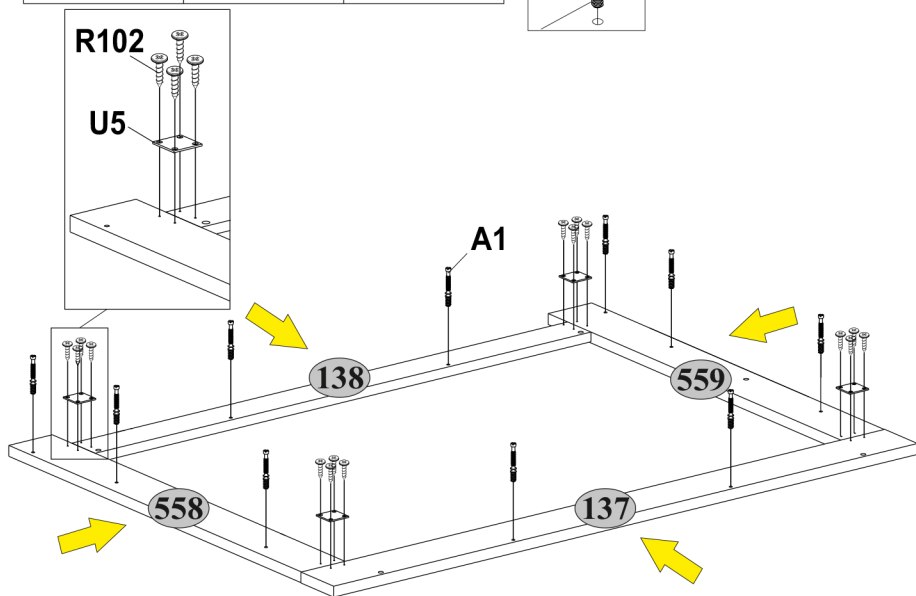
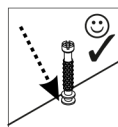
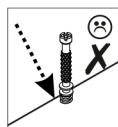
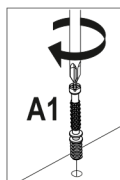
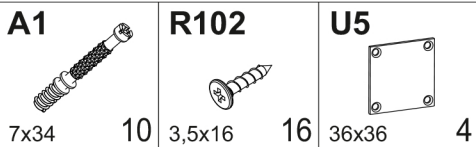


Ø15x12

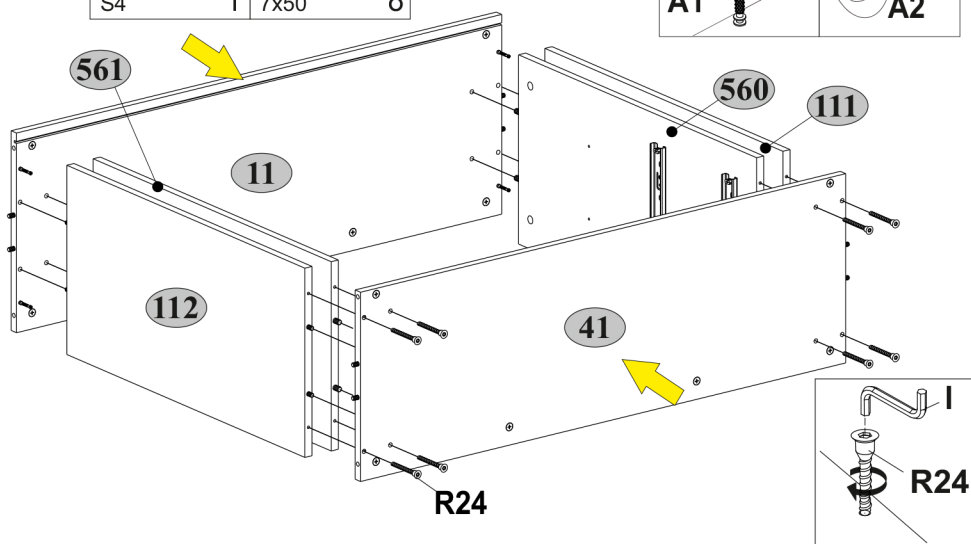
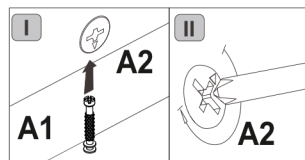
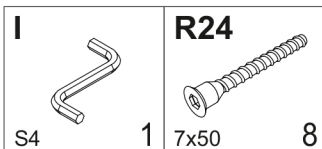
2



5



6



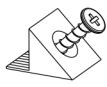
7

R3



3x20

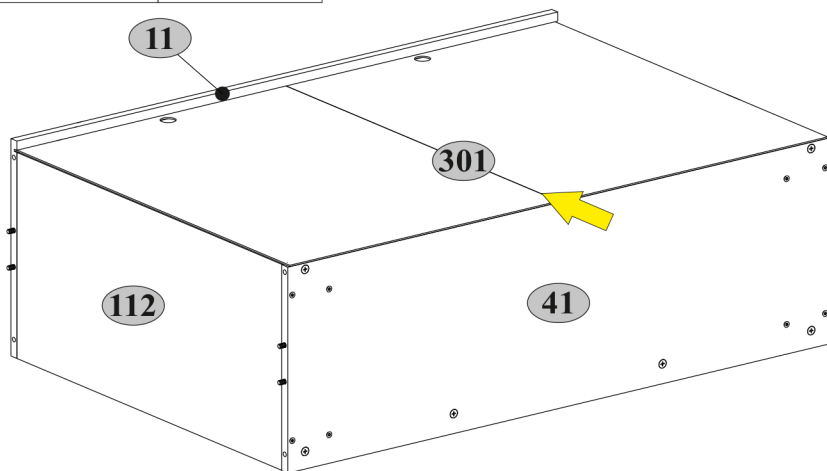
S1



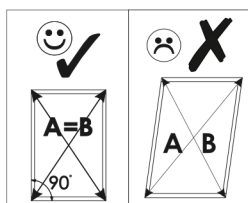
16

4

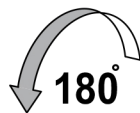
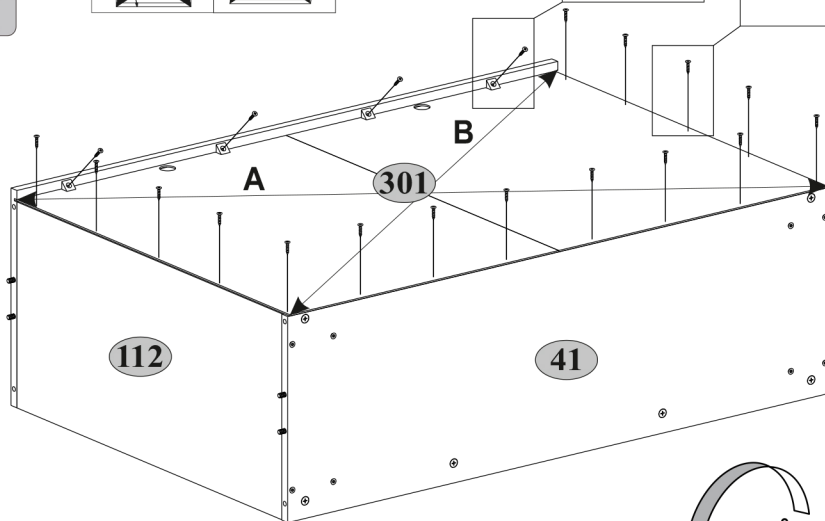
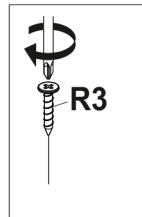
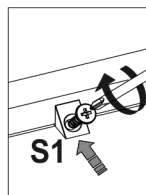
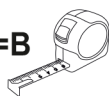
I



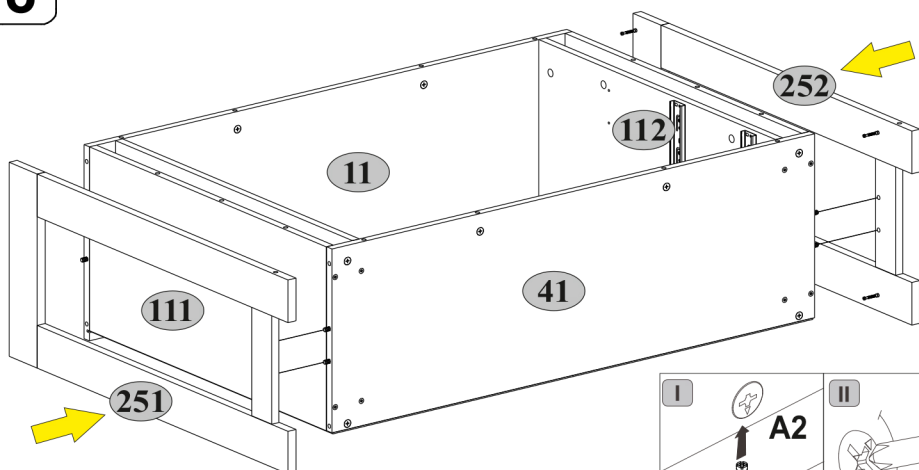
II



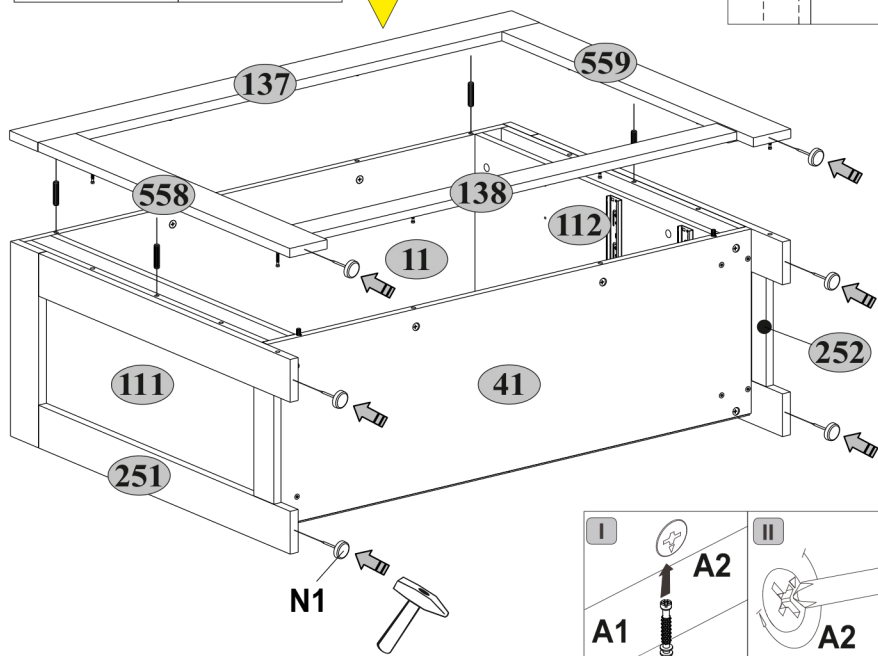
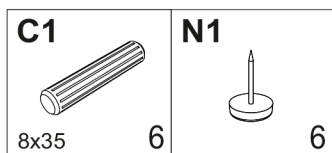
A=B



8



9



10

R27



5,0x13

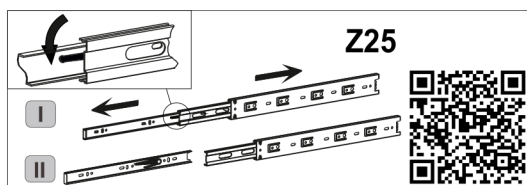
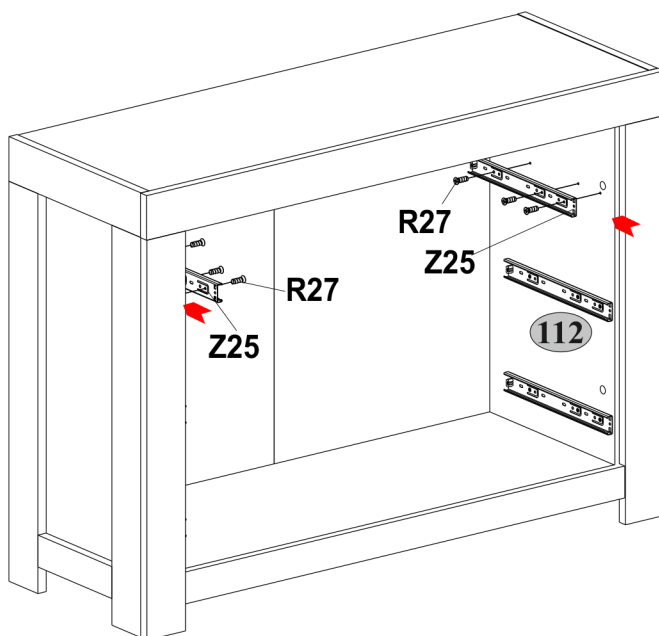
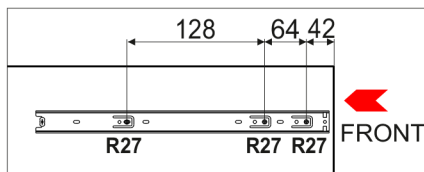
Z25



6

300

1



11**B5**

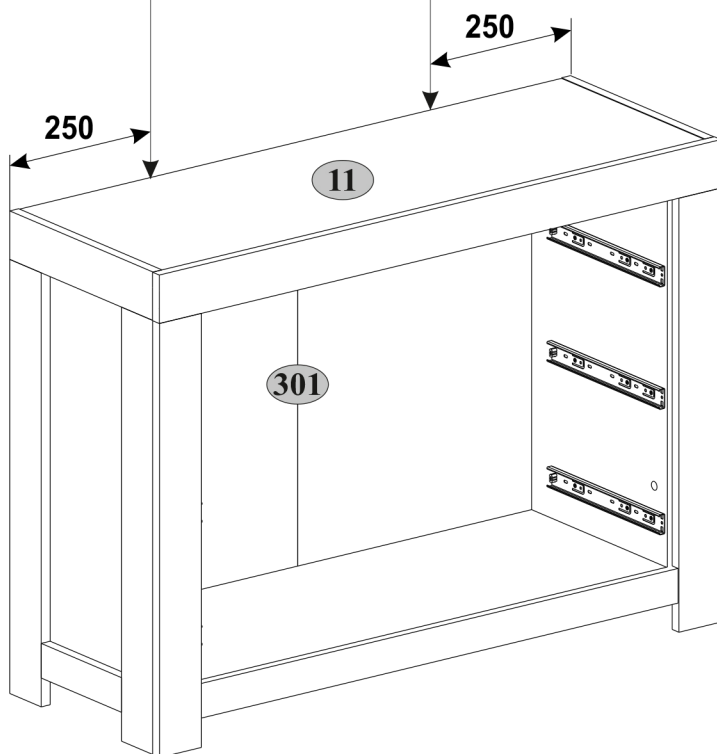
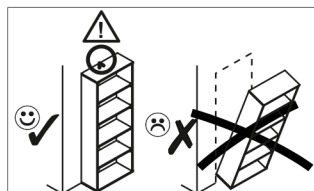
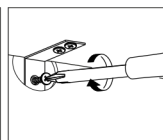
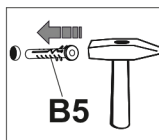
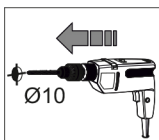
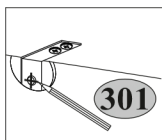
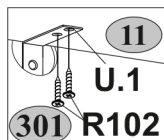
10x50

2**R102**

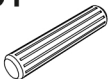
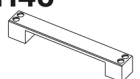
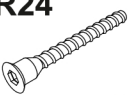
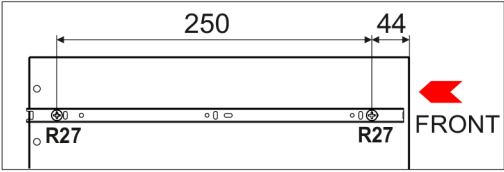
3,5x16

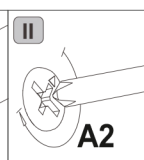
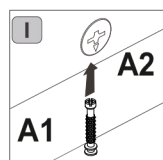
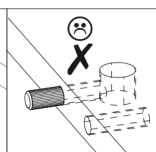
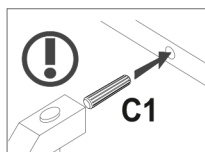
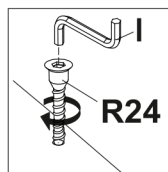
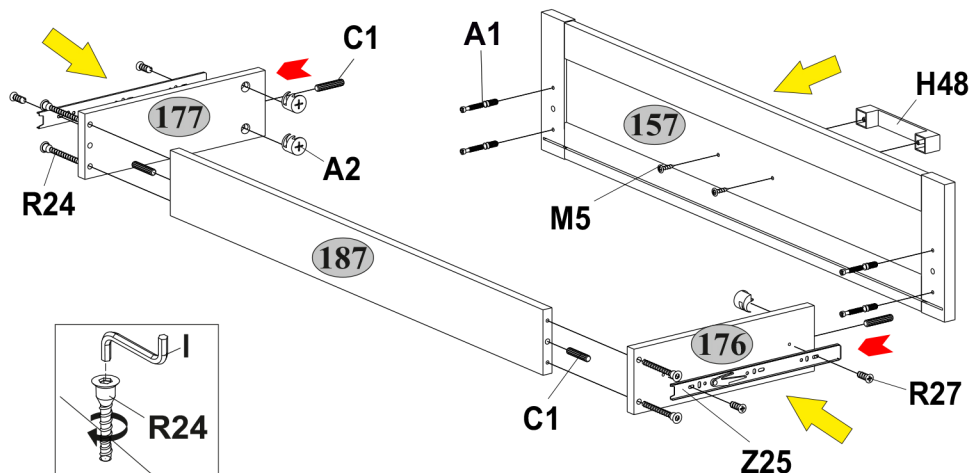
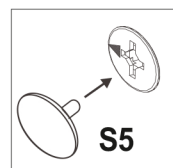
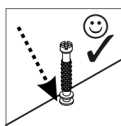
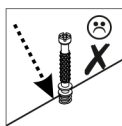
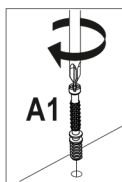
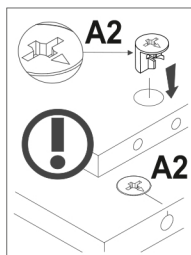
4**U.1**

45x35x15

2

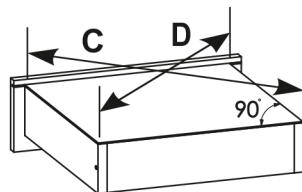
12
x3

A1  7x34 12	A2  Ø15x12 12	C1  8x35 12	H48  3	I  S4 1
M5  M4x25 6	R24  7x50 12	R27  5,0x13 12	S5  Ø18 12	
Z25  300 3				

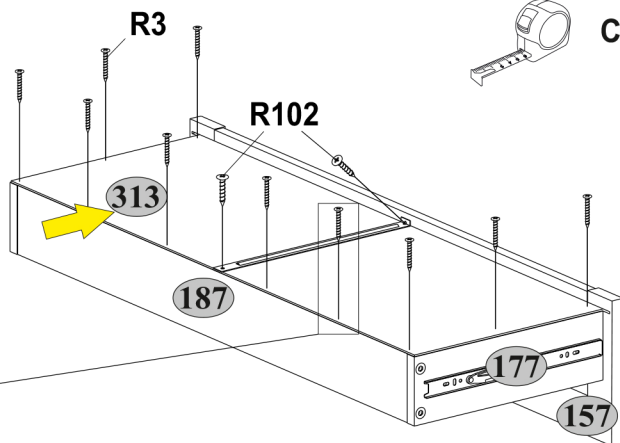
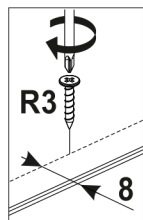


13
x3

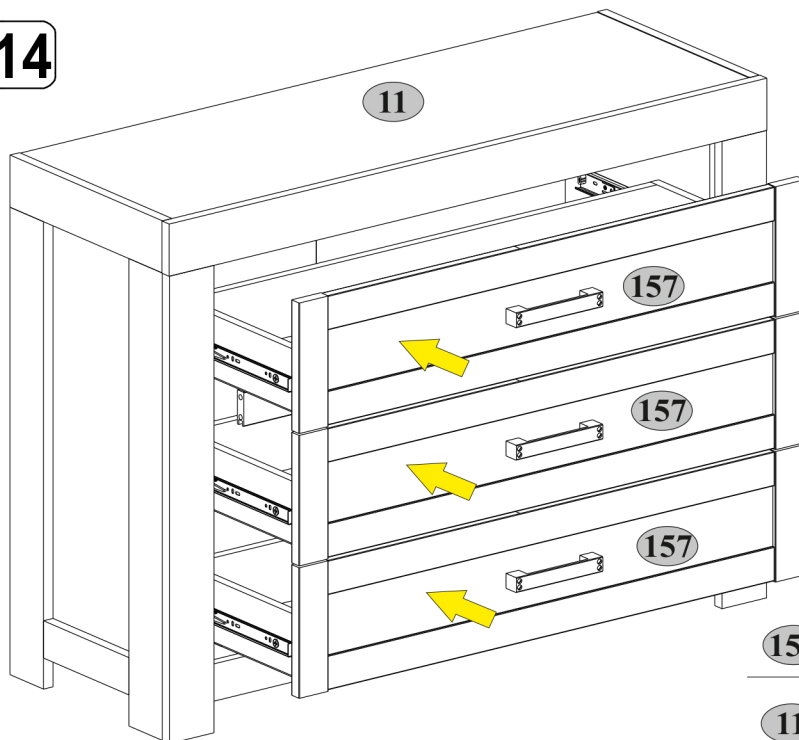
L1	R3	R102
		
320 3	3x20 30	3,5x16 6



C=D

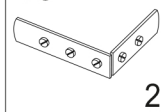
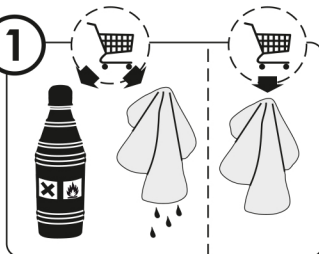
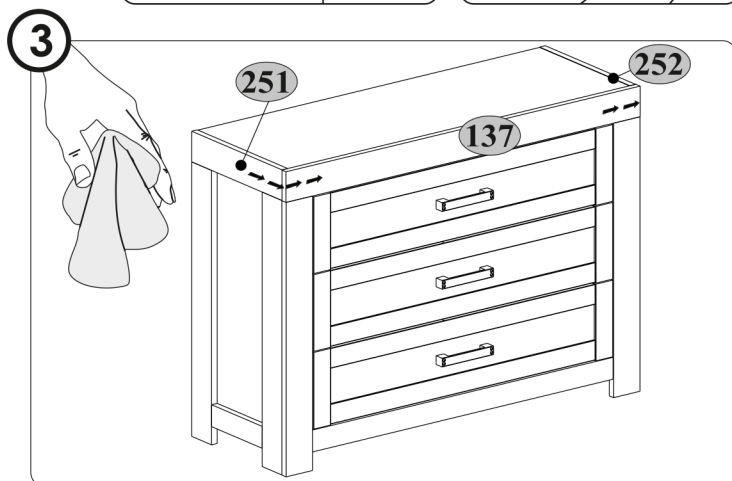
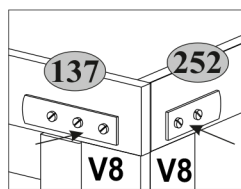
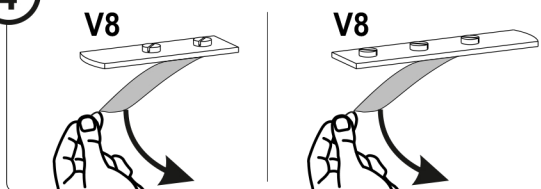
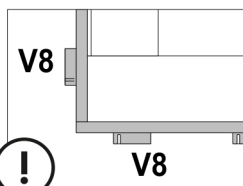
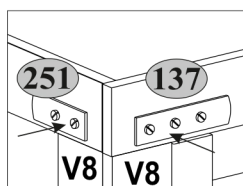


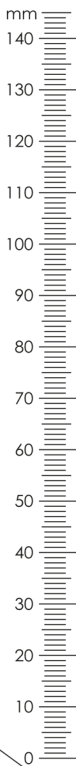
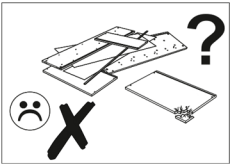
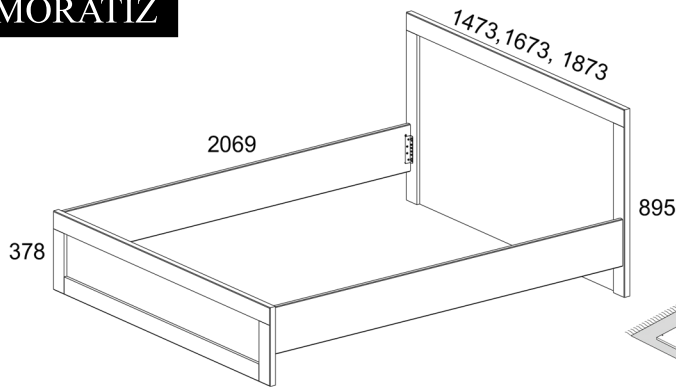
14



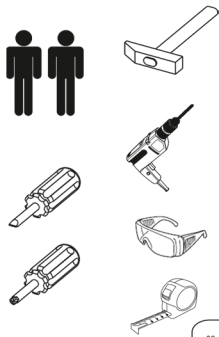
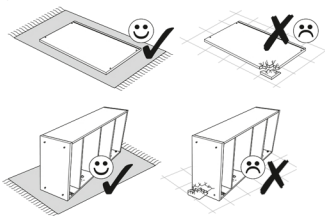
157  max.
5 kg

11  max.
15 kg

15**V8****1****2****3****4****5**



A1 7x34 4	A2 Ø15x12 4	B6 Ø10x13 4
C1 8x35 8	I S4 1	N1 Ø14 6
M65 M6x65 4	S8 Ø14 4	R102 3,5x16 32
U1 4		



Bed 140

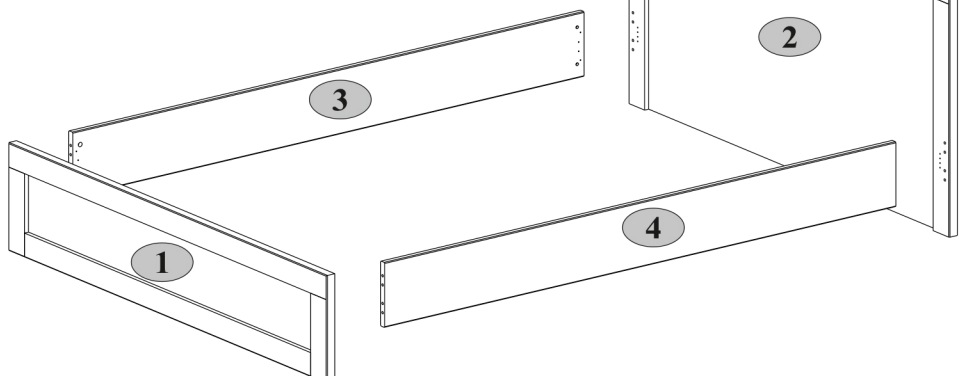
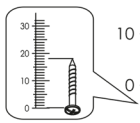
	mm	mm	mm	
2	1473	891	32	1
3	225	2005	22	1
4	225	2005	22	1

Bed 160

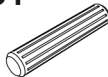
	mm	mm	mm	
2	1673	891	32	1
3	225	2005	22	1
4	225	2005	22	1

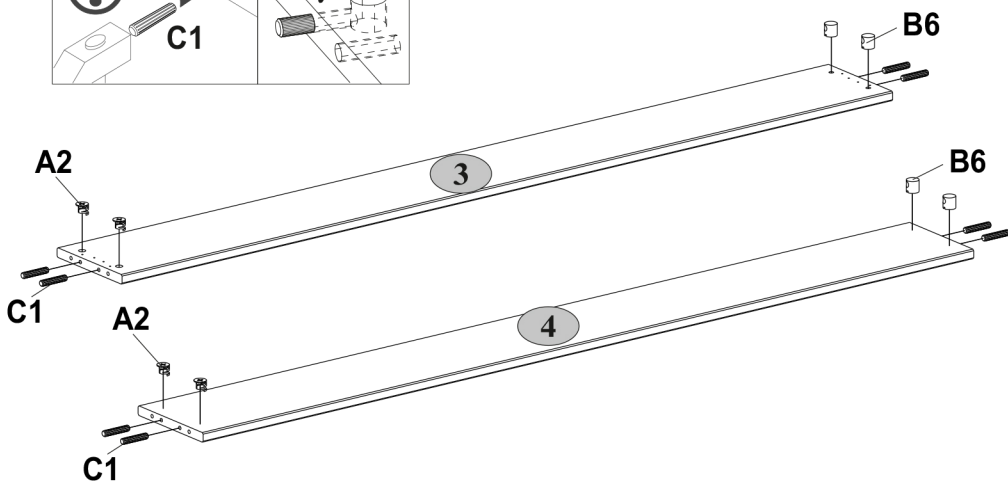
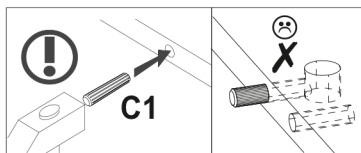
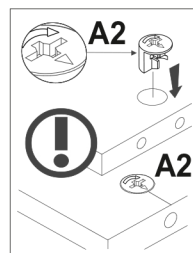
Bed 180

	mm	mm	mm	
2	1873	891	32	1
3	225	2005	22	1
4	225	2005	22	1



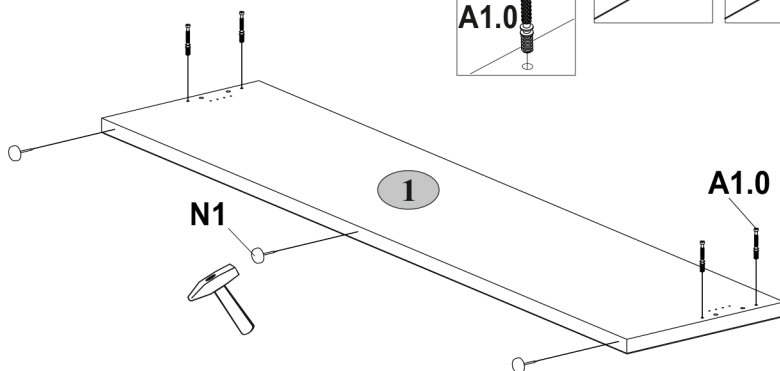
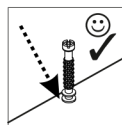
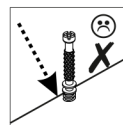
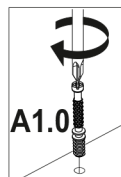
1

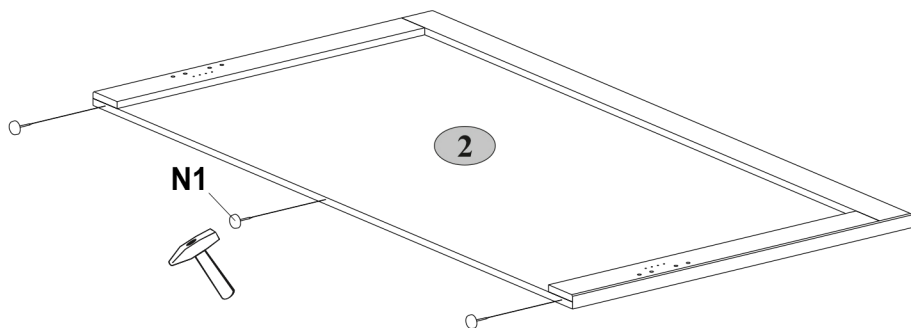
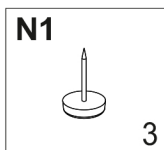
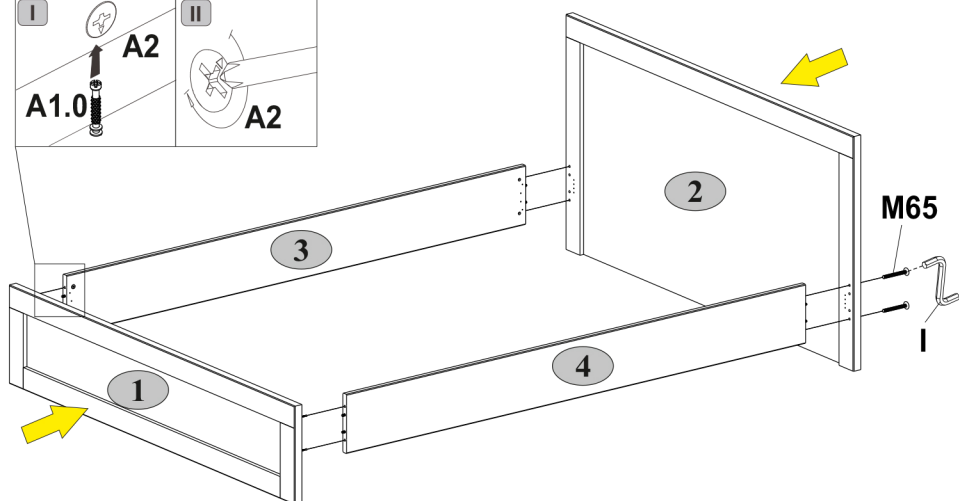
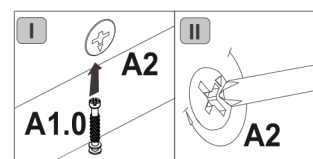
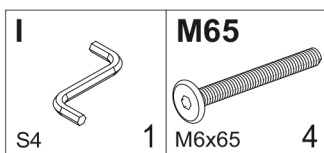
A2	C1	B6
		
15x13	4	8
	8x35	Ø10x13
		4



2

A1	N1
	
7x34	4
	3



3**4**

5

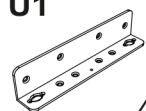
R102



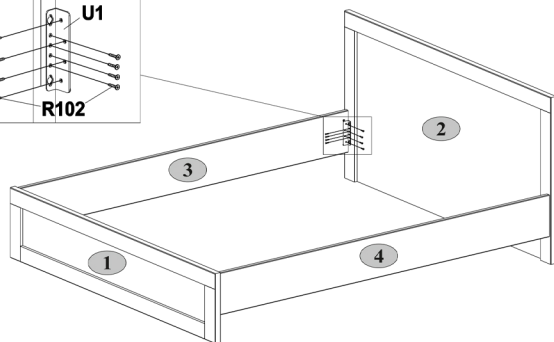
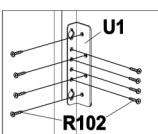
3,5x16

32

U1



4



6

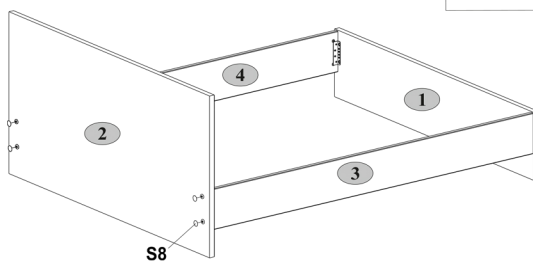
S8



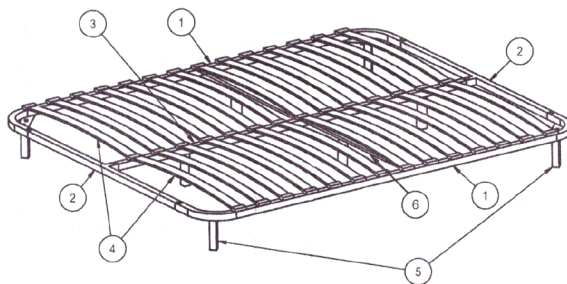
Ø14

4

S8

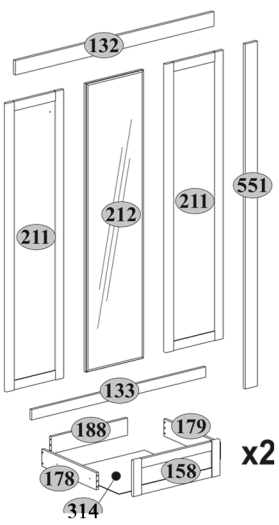
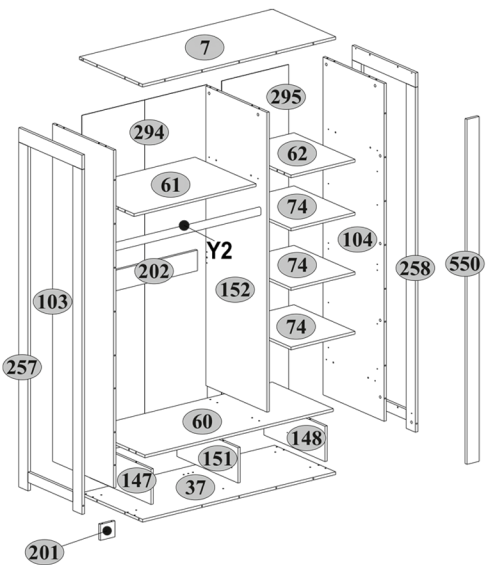
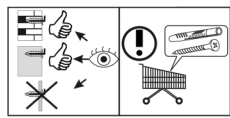
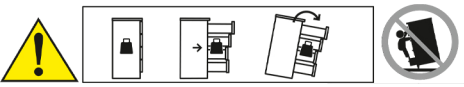
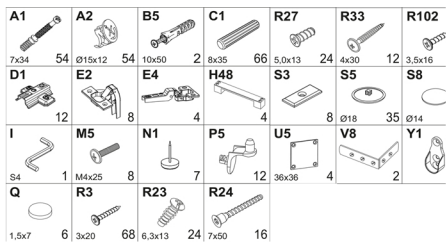
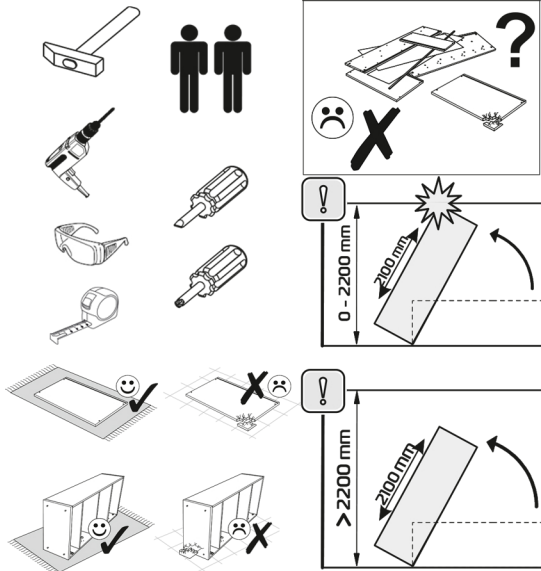
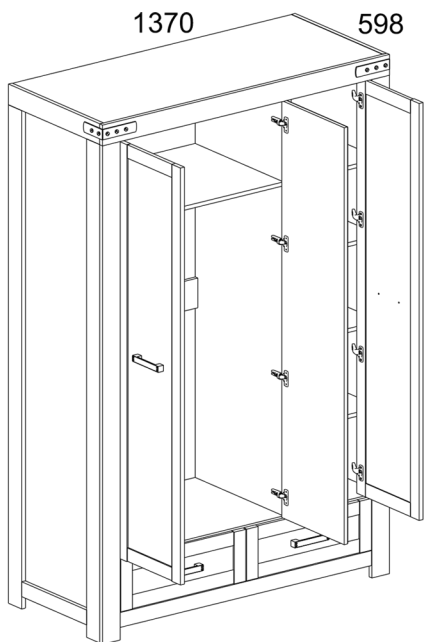


	36
	18
	10
	10
	10
	4
	4



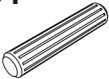
MORATIZ 3D2S

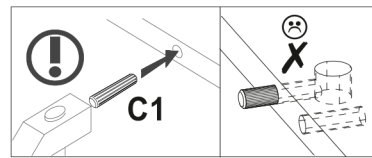
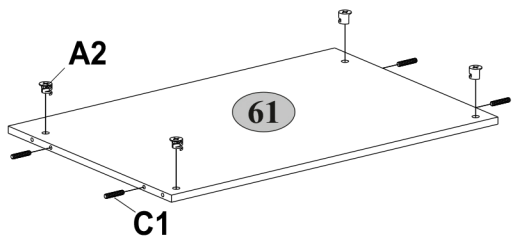
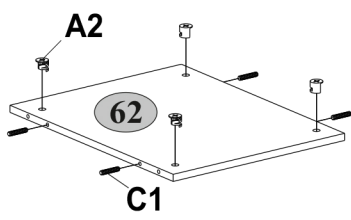
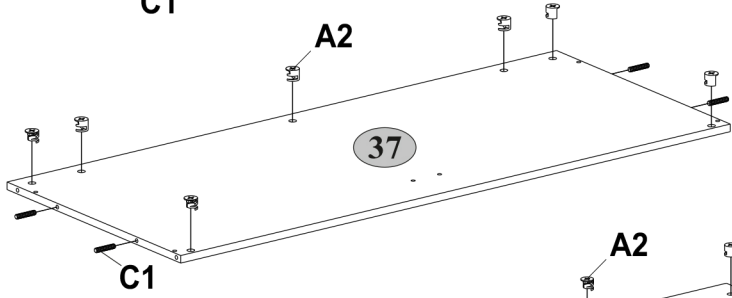
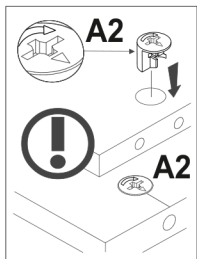
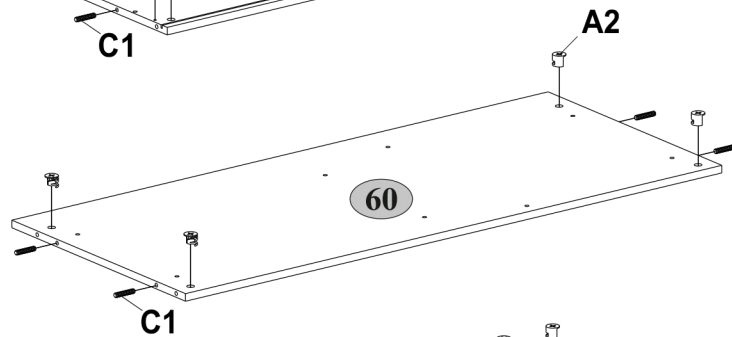
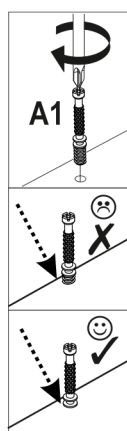
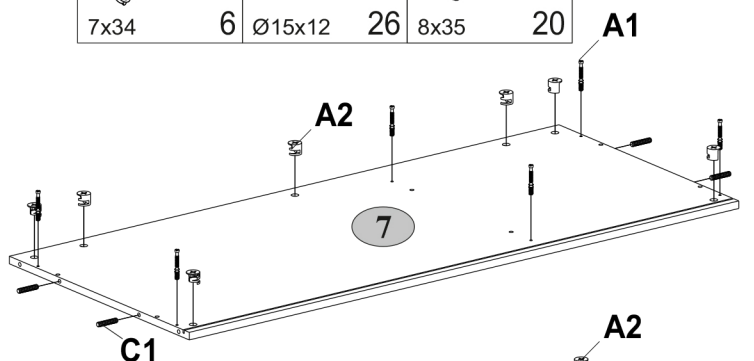
2101



	mm	mm	mm	
7	1332	580	16	1
37	1332	560	16	1
60	1300	560	16	1
61	842	560	16	1
62	442	560	16	1
74	442	560	16	3
103	1971	560	16	1
104	1971	560	16	1
132	1370	84	18	1
133	1201	60	16	1
147	206	560	16	1
148	206	560	16	1
151	206	560	16	1
152	1749	560	16	1
158	596	210	19	2
178	500	100	16	2
179	500	100	16	2
188	526	100	16	2
201	100	93	16	1
202	842	120	16	1
211	1684	396	19	2
212	1684	396	20	1
257	2097	580	18	1
258	2097	580	18	1
294	1991	864	2,5	1
295	1991	462	2,5	1
314	556	505	2,5	2
550	2013	84	18	1
551	2013	84	18	1
Y2	835			

1

A1  7x34	A2  6 Ø15x12	C1  26 8x35
20		



2

A1



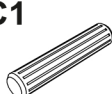
7x34

A2



Ø15x12

C1



8x35

P5



6

R102



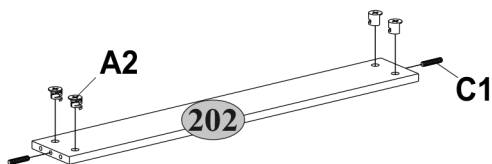
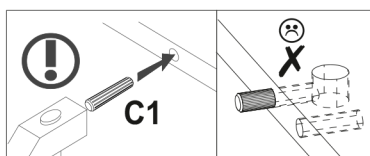
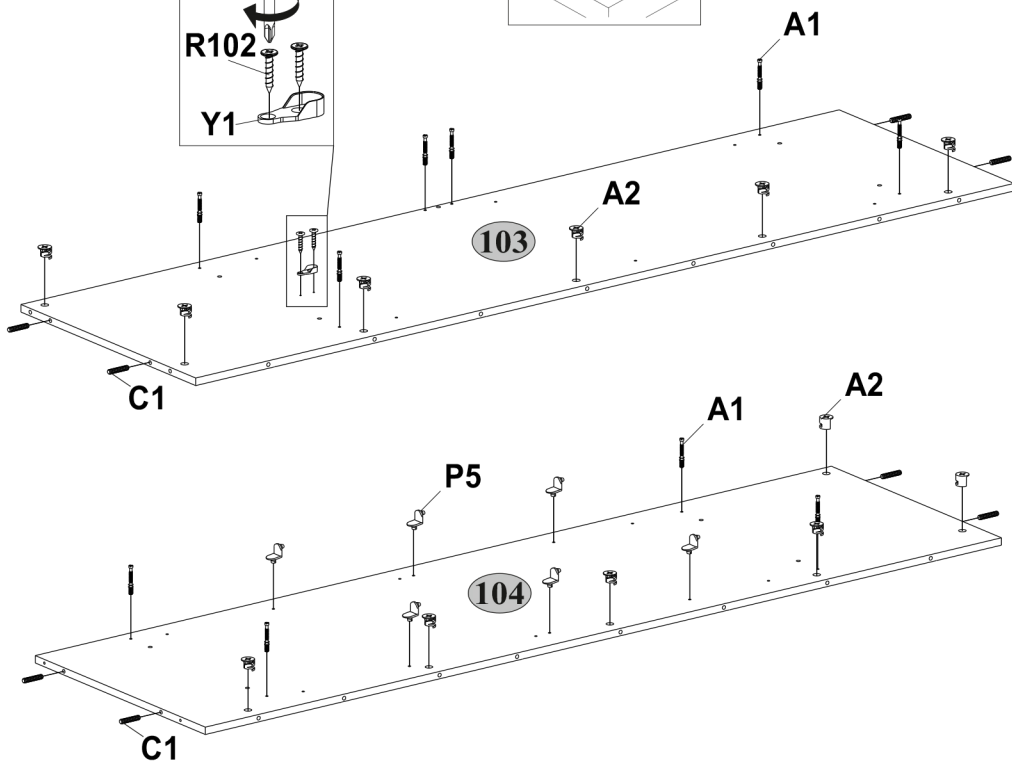
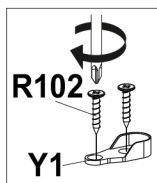
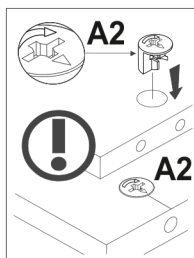
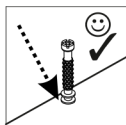
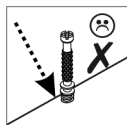
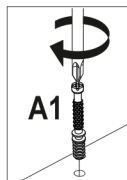
3,5x16

2

Y1



1



3

A1



7x34

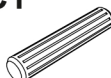
6

A2



Ø15x12

C1



8x35

4

D1



4

P5



6

R23



6,3x13

8

R102

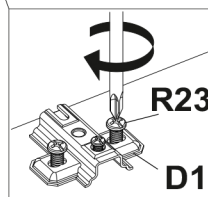
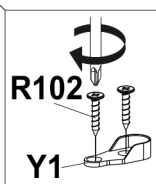
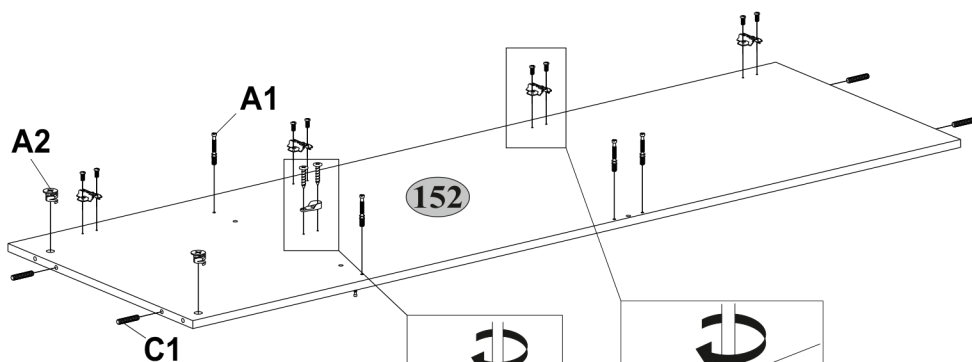
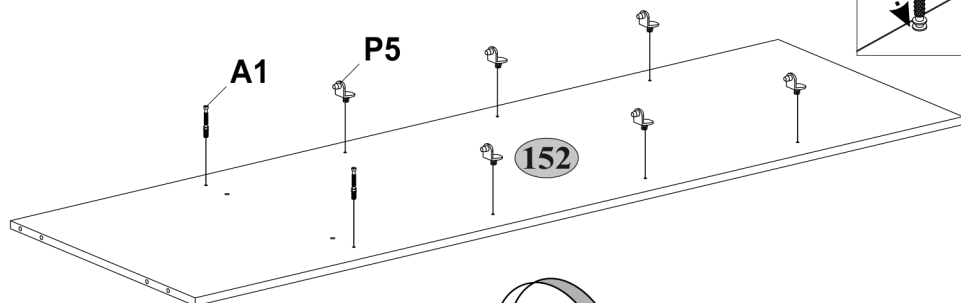
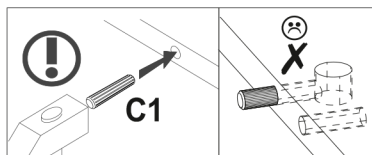
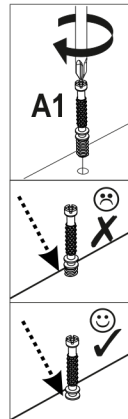
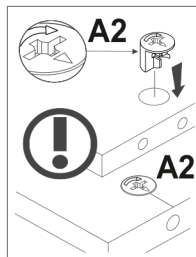


3,5x16

Y1

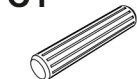


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4

C1



8x35

12

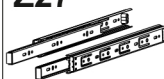
R27



5,0x13

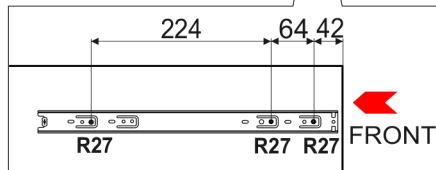
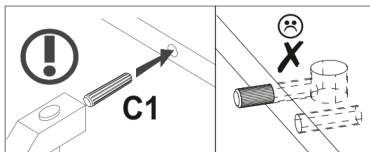
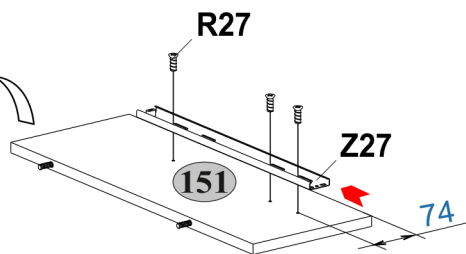
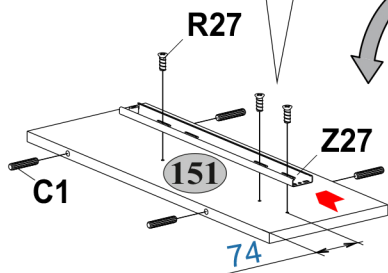
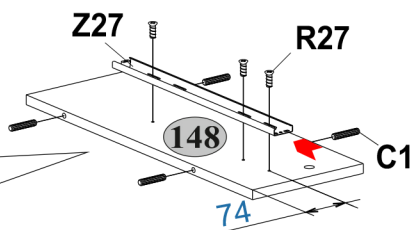
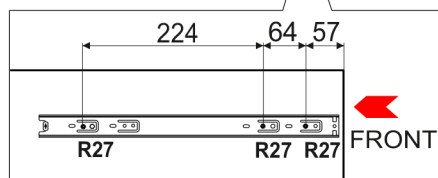
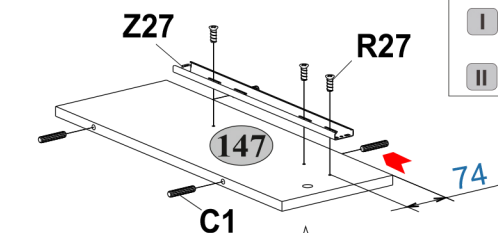
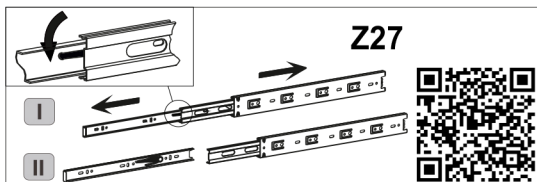
12

Z27

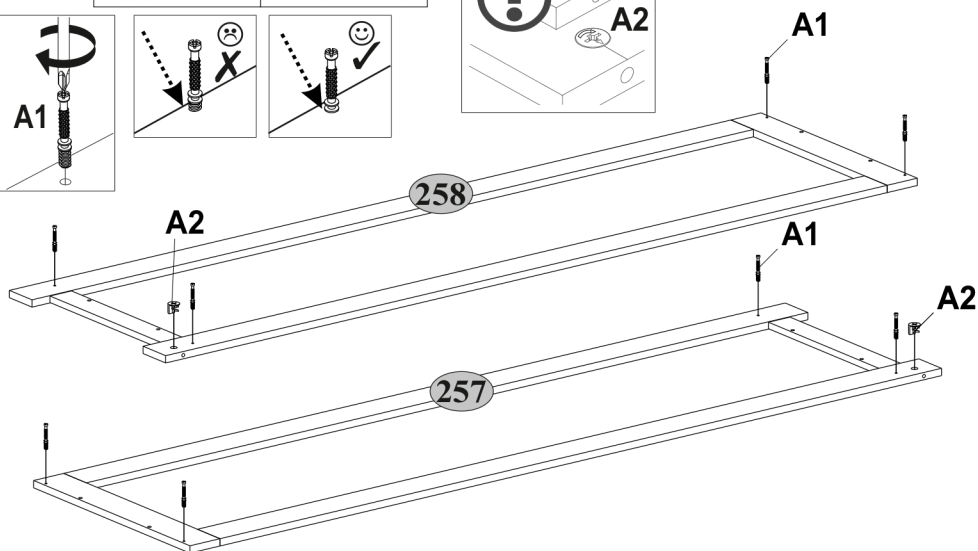
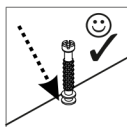
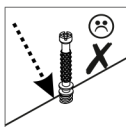
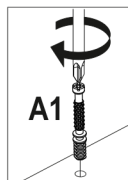
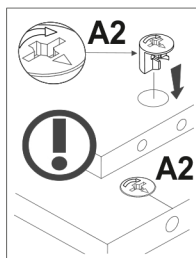
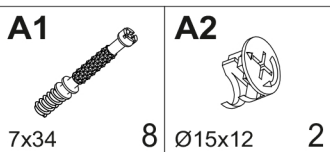


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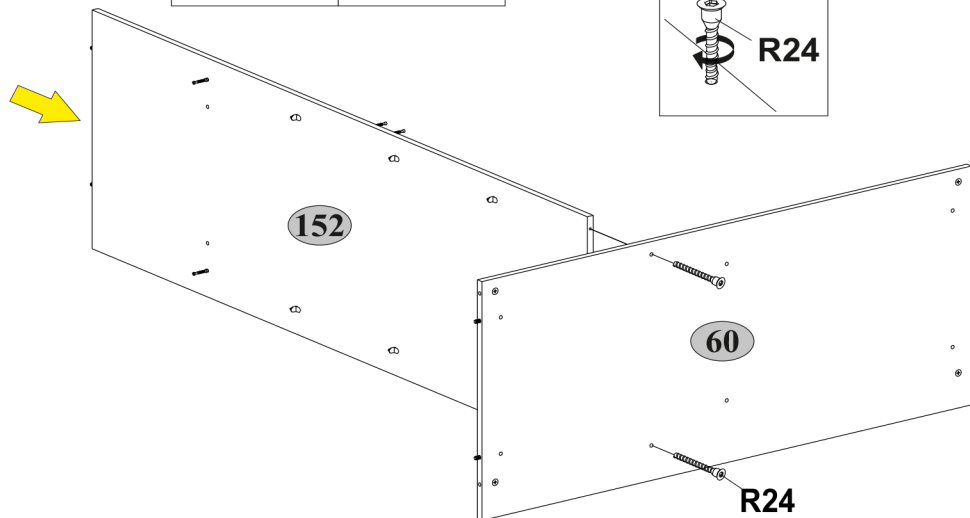
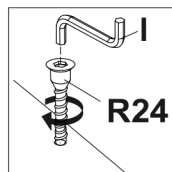
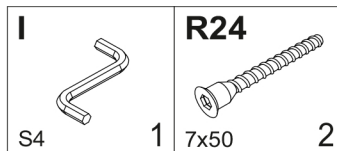
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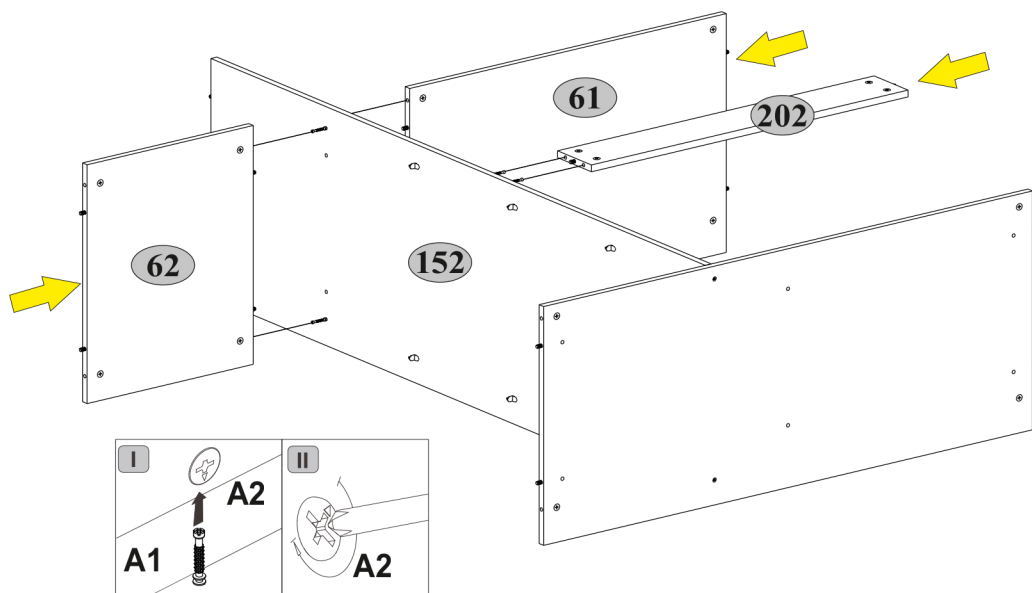
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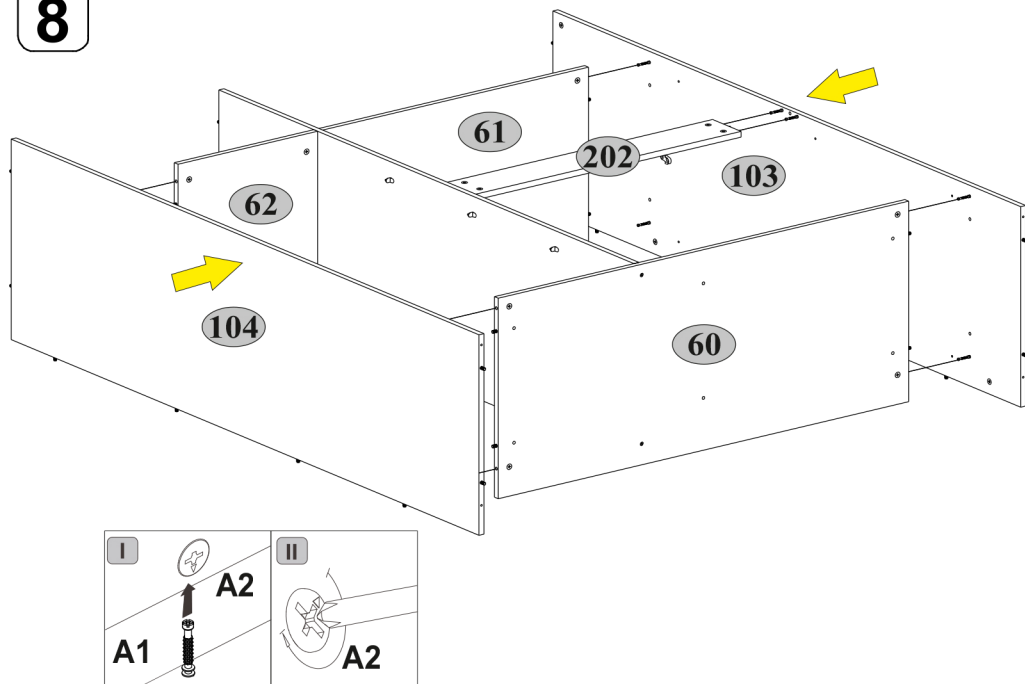
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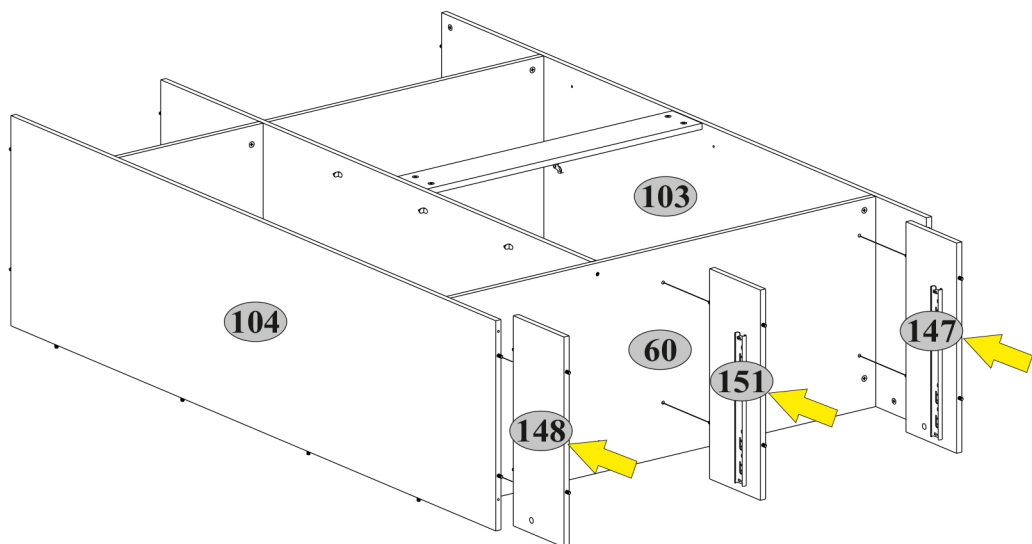
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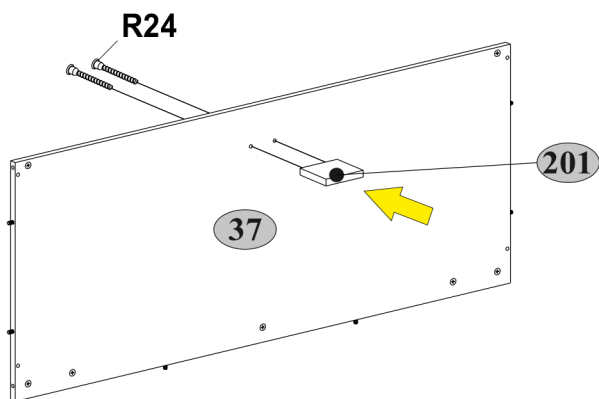
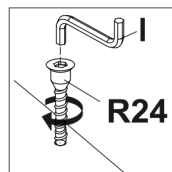
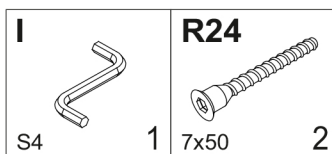
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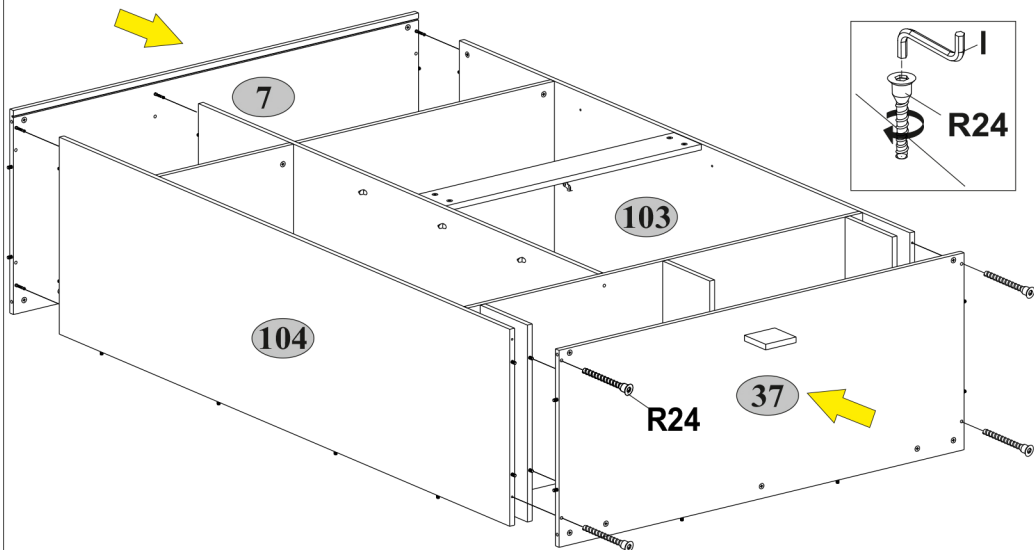
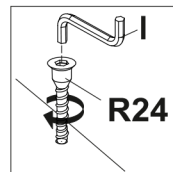
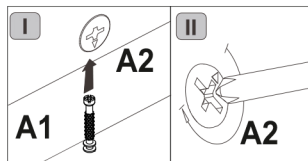
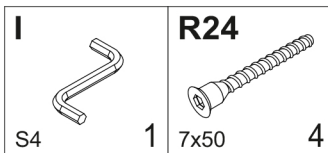
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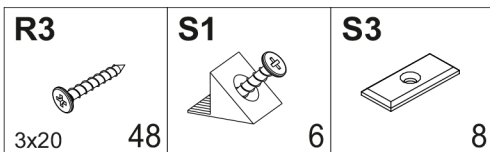
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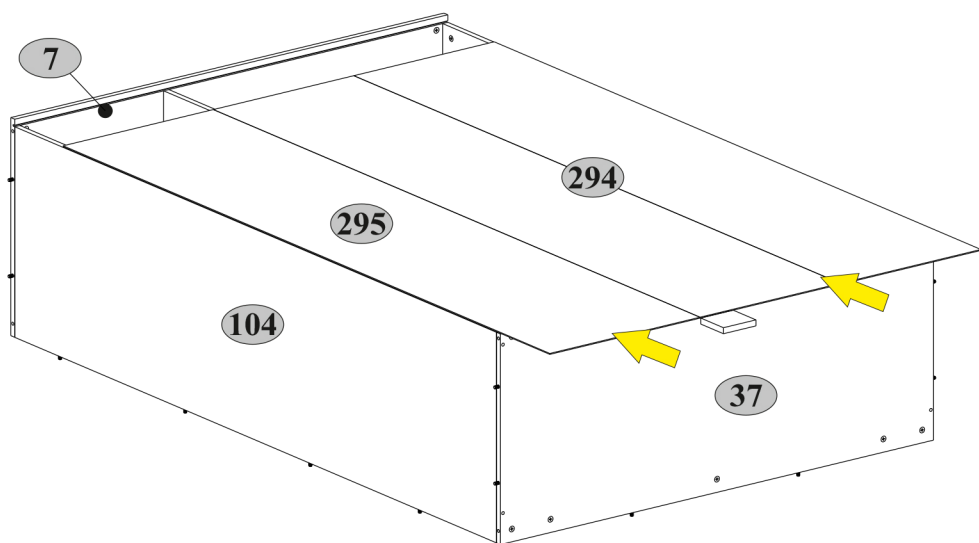
11



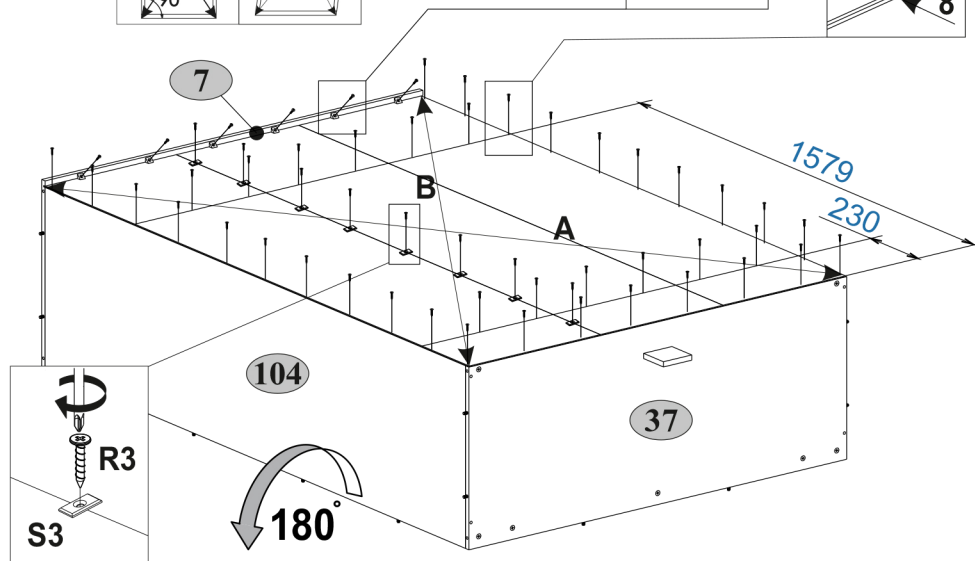
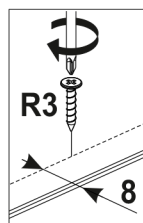
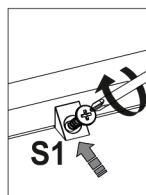
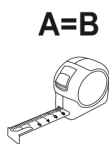
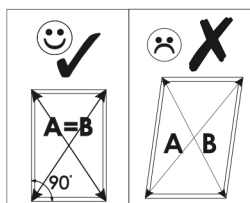
12



I



II

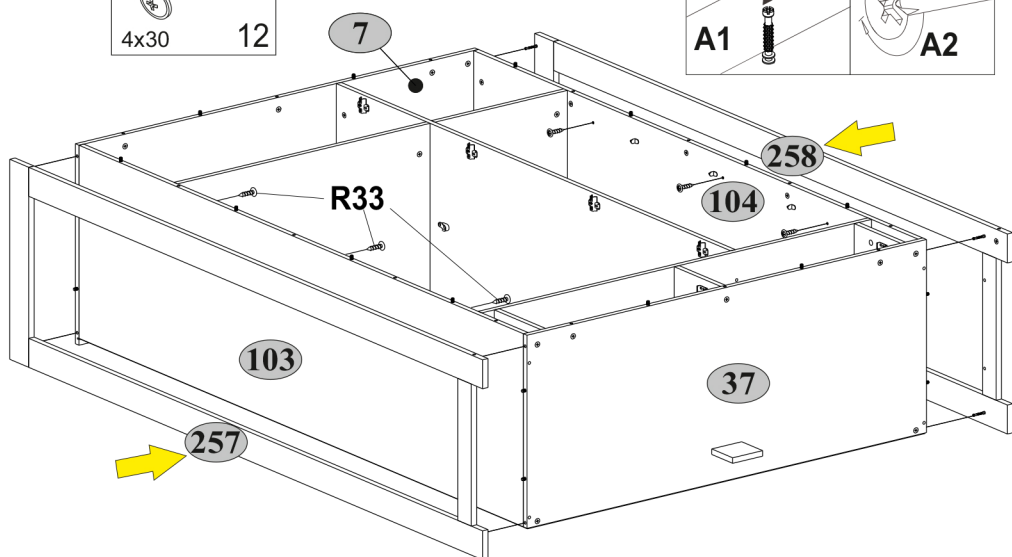
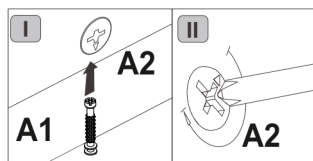


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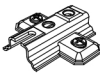
R33

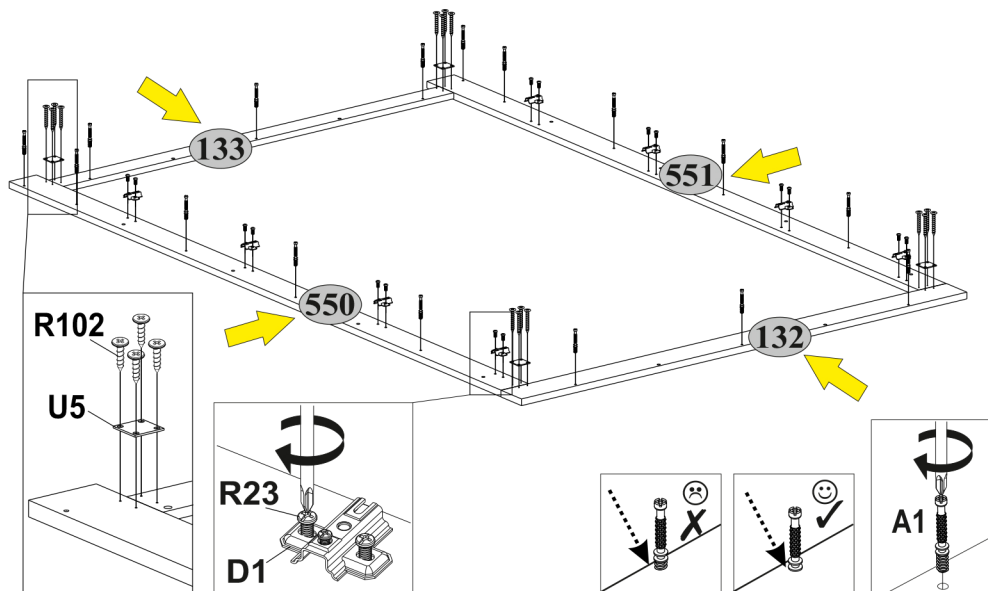


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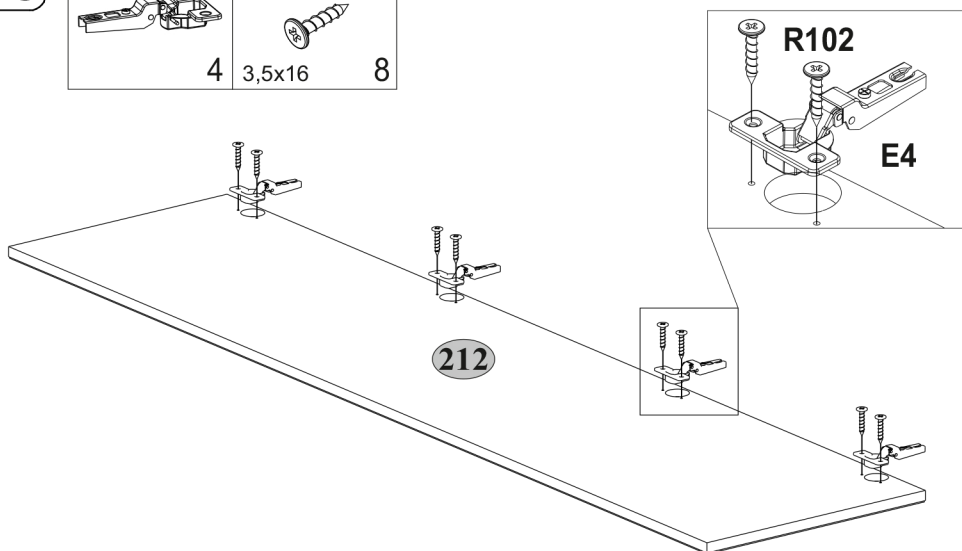
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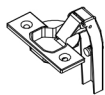
A1  7x34 16	D1  8	R23  6,3x13 16	R102  3,5x16 16	U5  36x36 4
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15

E4  4	R102  3,5x16 8
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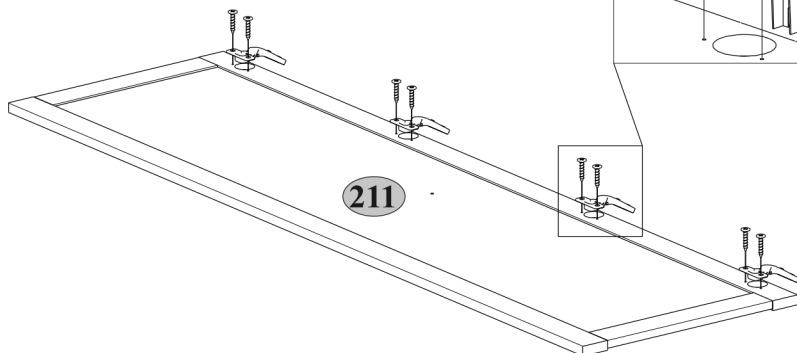
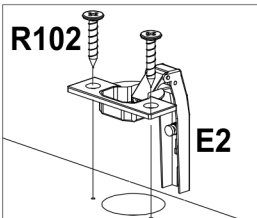
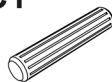
16**x2****E2**

8

R102

3,5x16

16

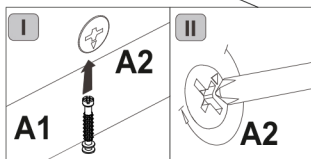
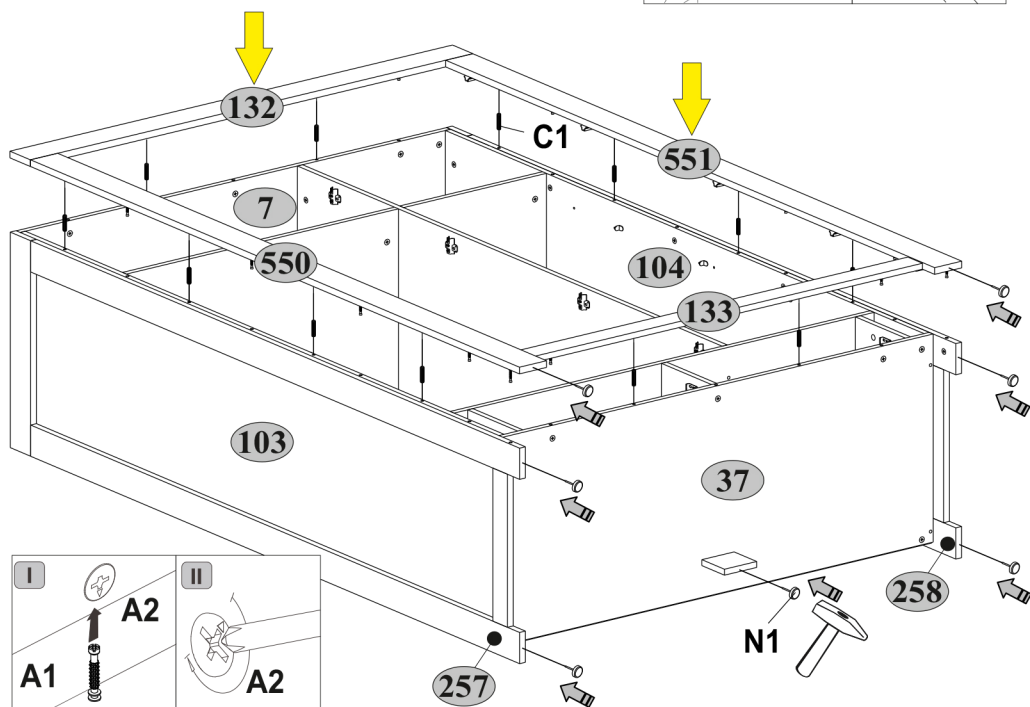
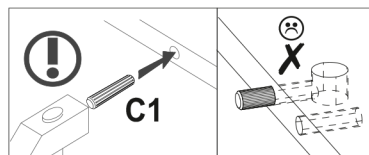
**17****C1**

8x35

12

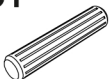
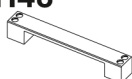
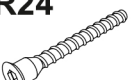
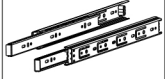
N1

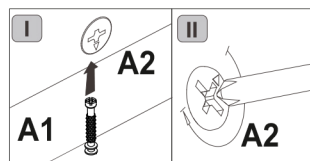
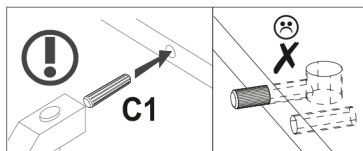
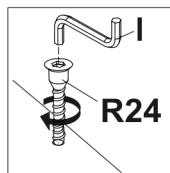
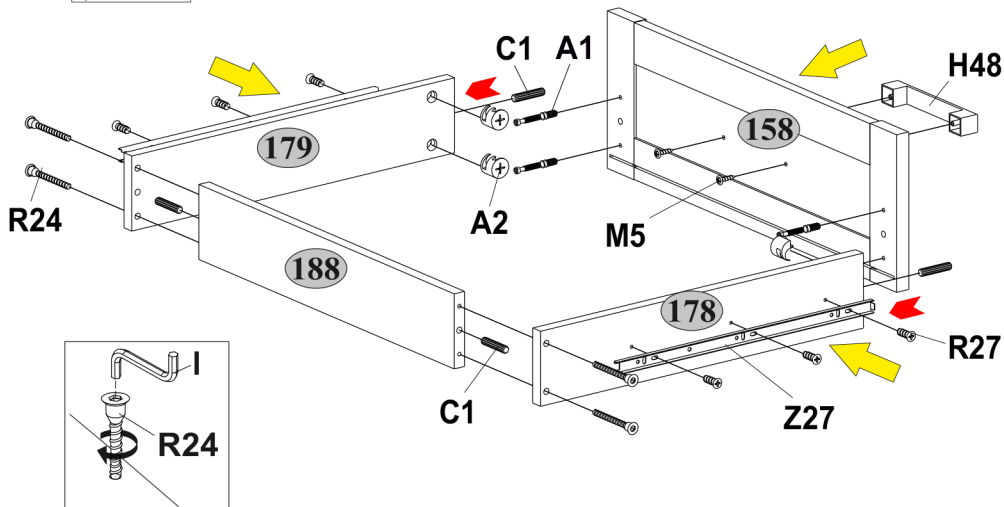
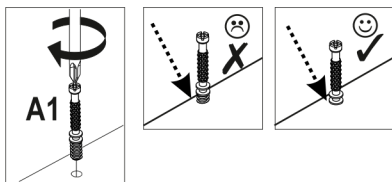
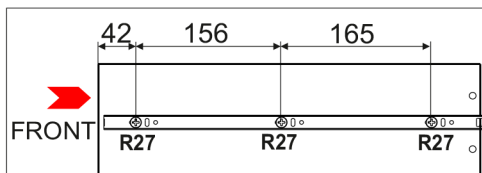
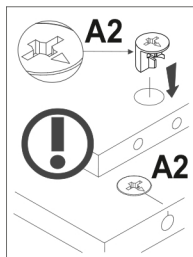
7



18

x2

A1  7x34 8	A2  Ø15x12 8	C1  8x35 8	H48  2	I  S4 1
M5  M4x25 4	R24  7x50 8	R27  5,0x13 12	Z27  400 2	



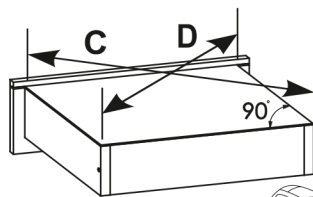
19

x2

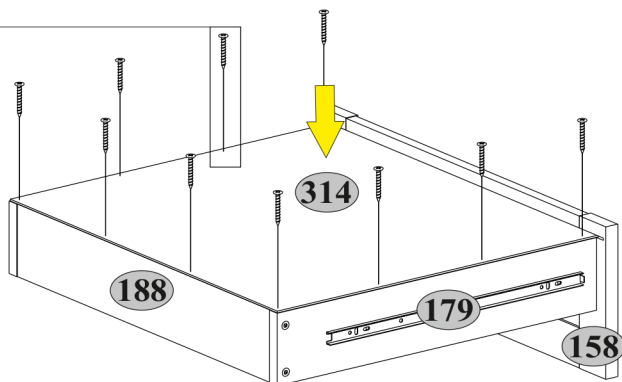
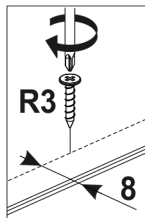
R3

3x20

20



C=D



20

B5



10x50

2

R102



3,5x16

4

S5



Ø18

35

S8



Ø14

2

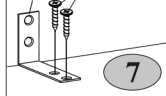
U.1



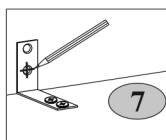
45x35x15

2

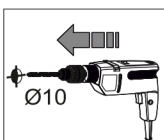
U.1 R102



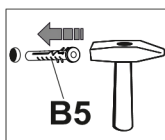
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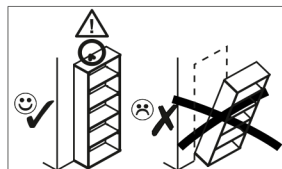
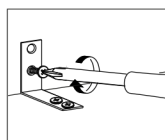
7



Ø10



B5



max.
5 kg

61

62

74

158

max.
10 kg

Y2

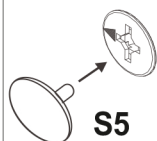
60



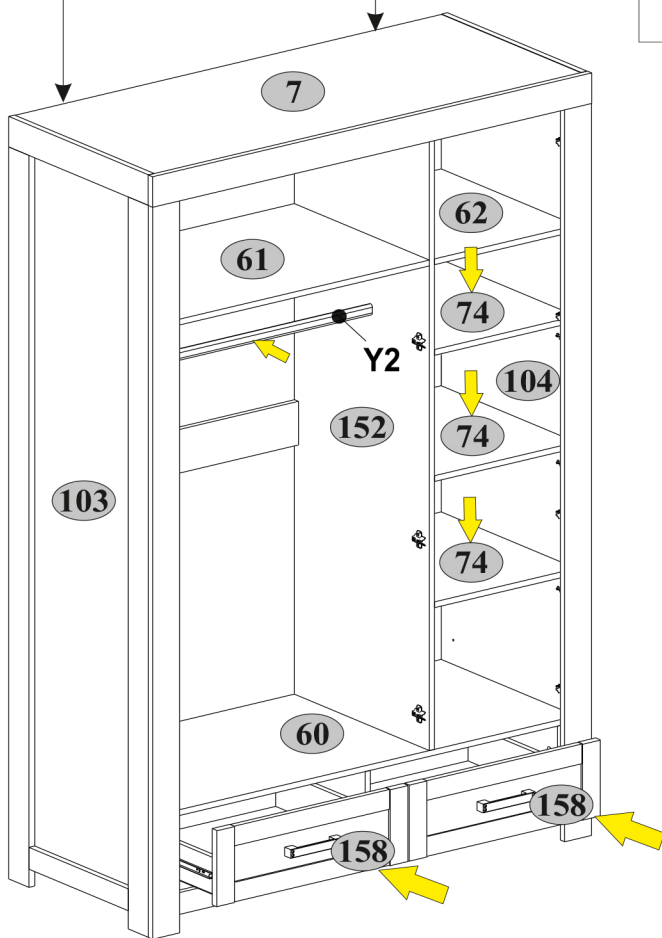
S8



R24

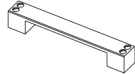


S5



21

H48



2

Q



1,5x7

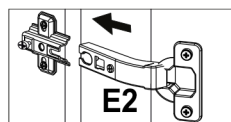
6

M5

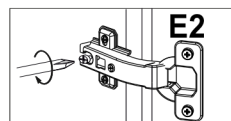


M4x25

4



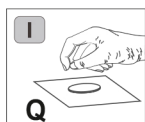
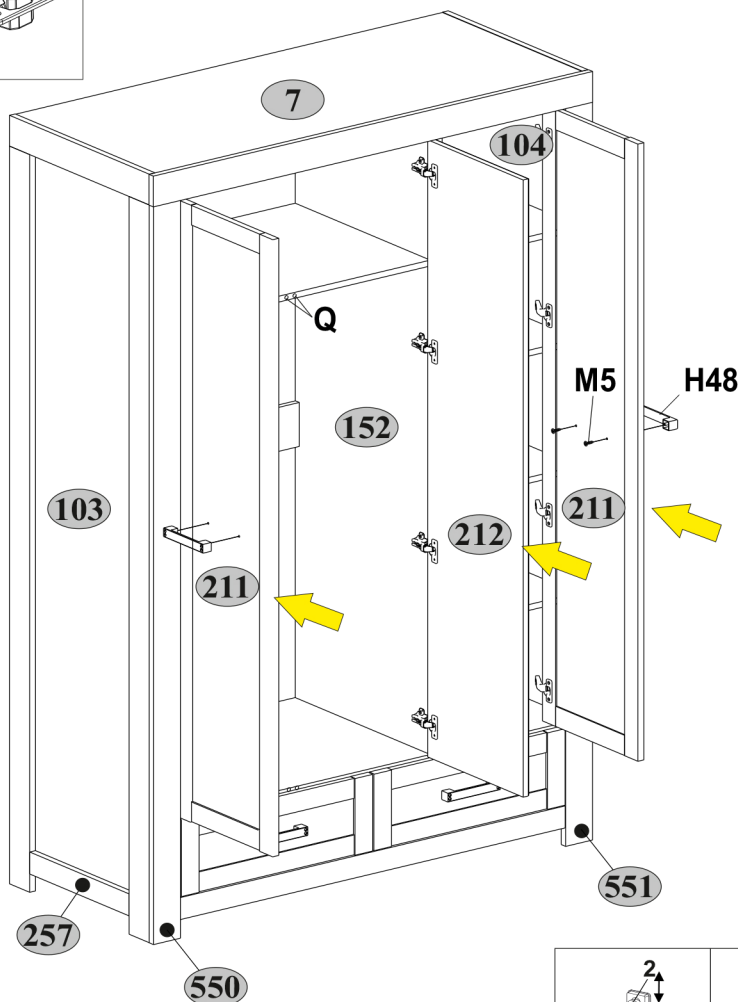
E2



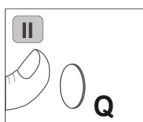
E2

D1

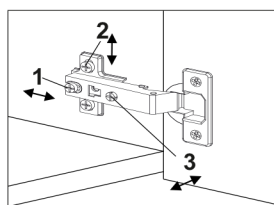
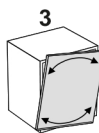
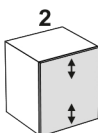
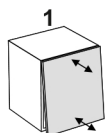
E4

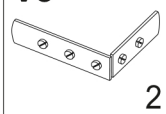
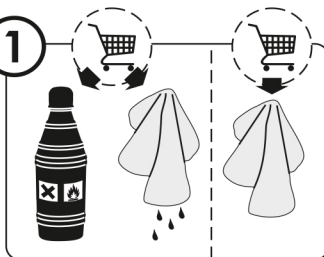
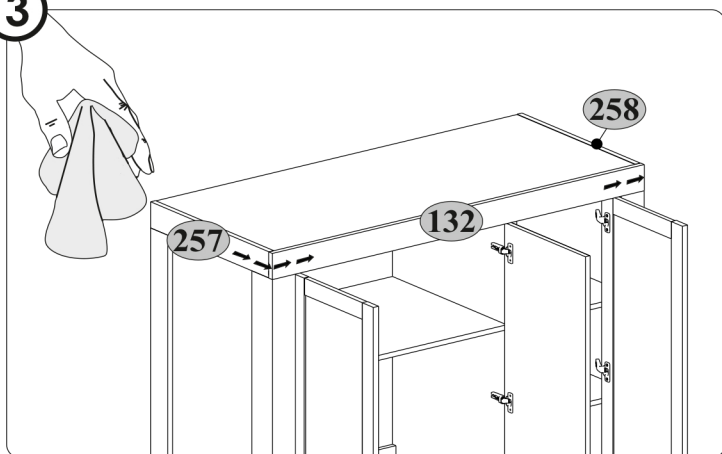
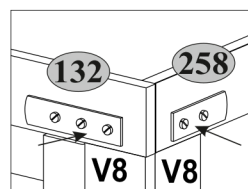
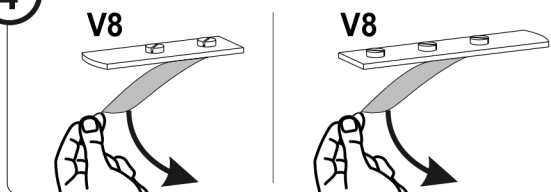
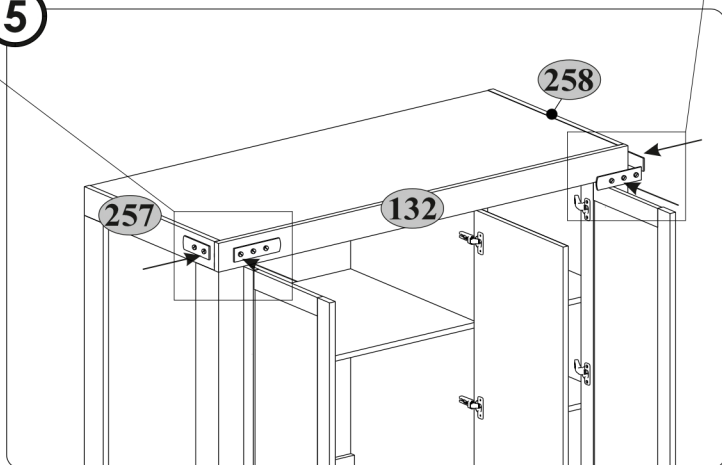
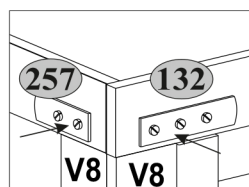


Q

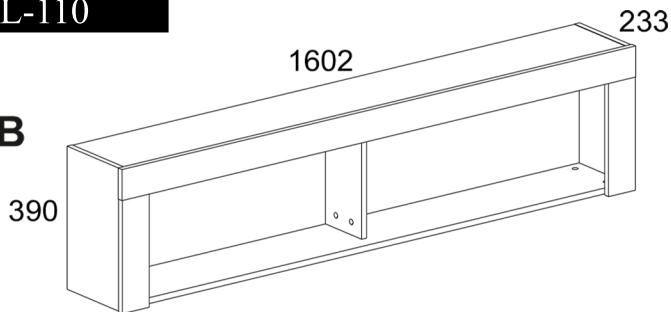


Q

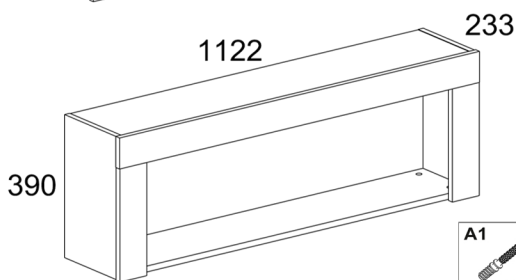


22**V8****1****2****3****4****5****V8****V8**

B

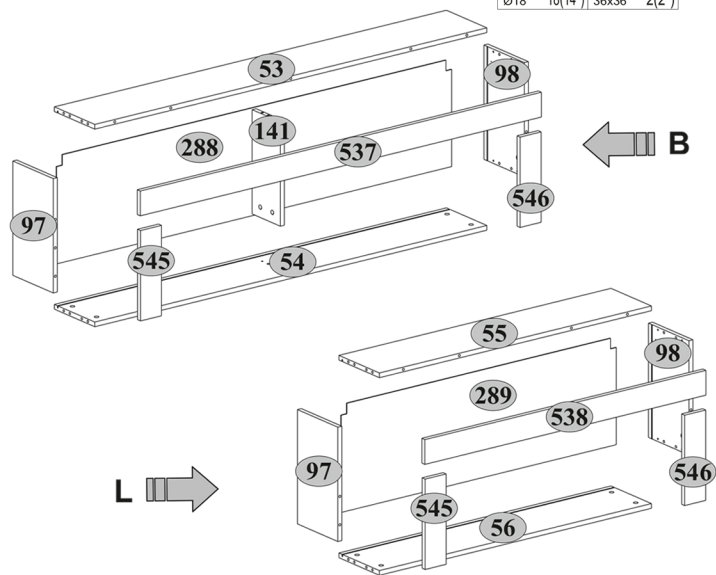
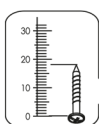
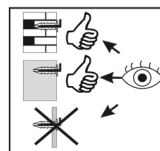
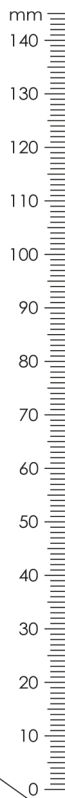
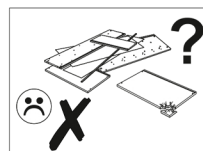
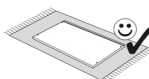
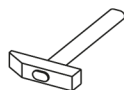


L



* - L	mm	mm	mm	
53(55*)	1568(1088)	215	16	1
54(56*)	1568(1088)	215	16	1
97	378	215	16	1
98	378	215	16	1
141	353	150	16	1
288(289*)	1580(1100)	365	2.5	1
537(538*)	1602(1122)	84	18	1
545	306	84	18	1
546	306	84	18	1

A1 7x34 18(14*)	A2 Ø15x1218(14*)	B1 2(2*)
B5 10x50 2(2*)	C1 8x35 15(12*)	R3 3x20 2(0*)
R10 4x30 4(4*)	R102 3.5x16 8(8*)	S1 12(10*)
S5 Ø18 18(14*)	U5 36x36 2(2*)	* - L



1

A1



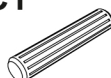
7x34

A2

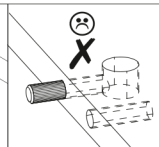
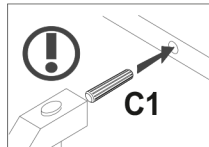
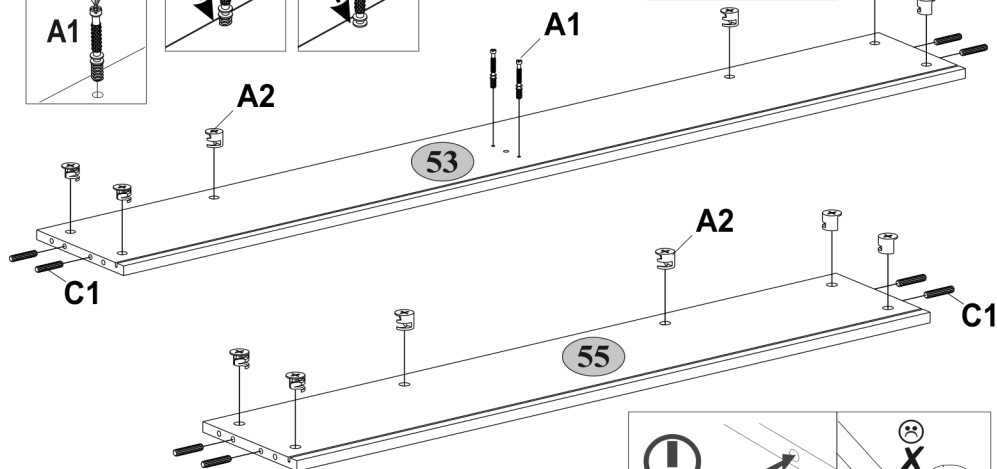
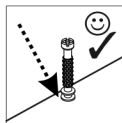
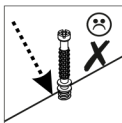
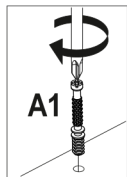
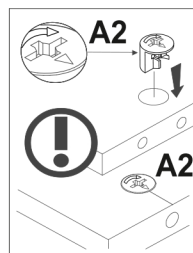


2 Ø15x12 6(6*)

C1



8x35 4(4*)



2

A1



7x34 8(8*)

A2



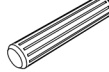
Ø15x12 8(4*)

B1



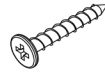
2(2*)

C1

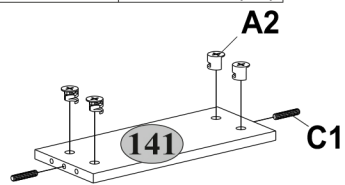
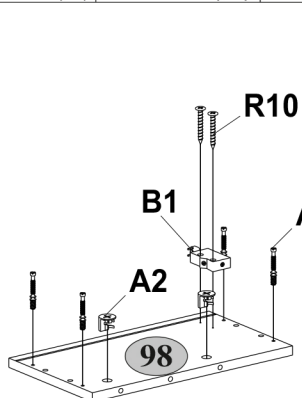
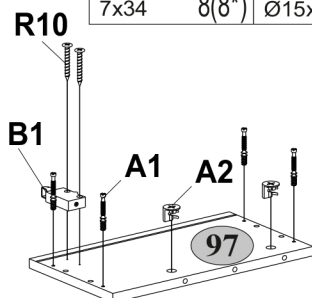


8x35 2

R10



4x30 4(4*)



3**A1**

7x34

A2

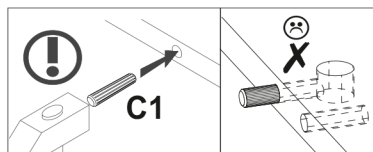
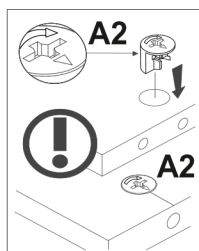
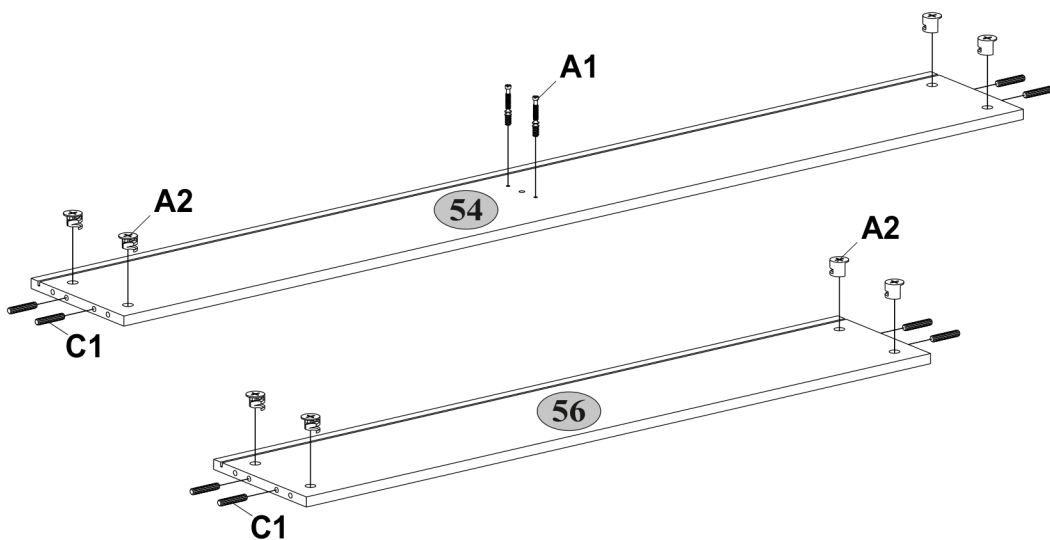
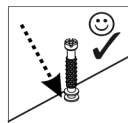
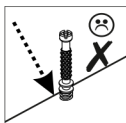
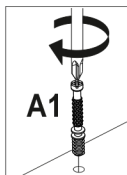
2

Ø15x12 4(4*)

C1

8x35

4(4*)



4

A1



7x34

6(6*)

R102



3,5x16

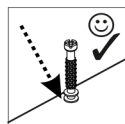
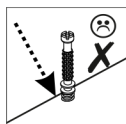
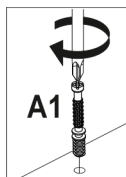
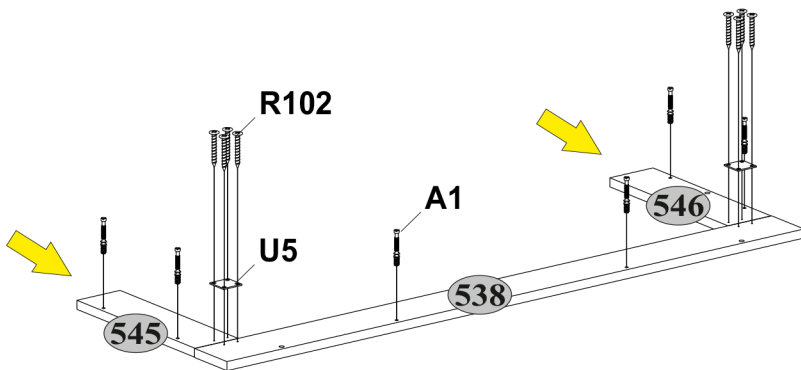
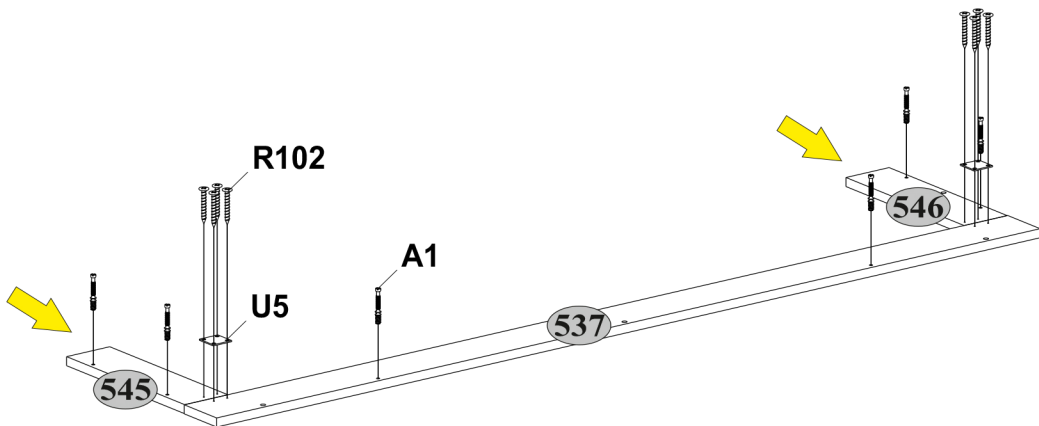
8(8*)

U5



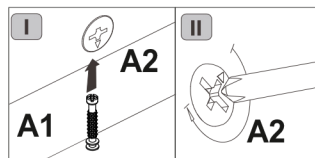
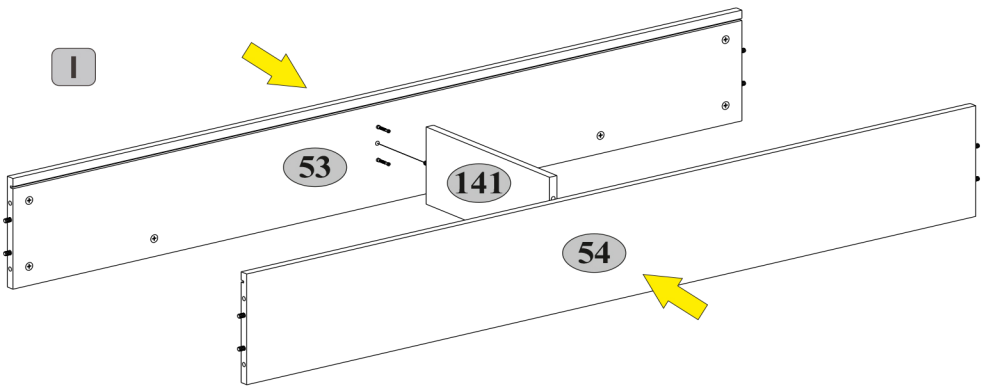
36x36

2(2*)

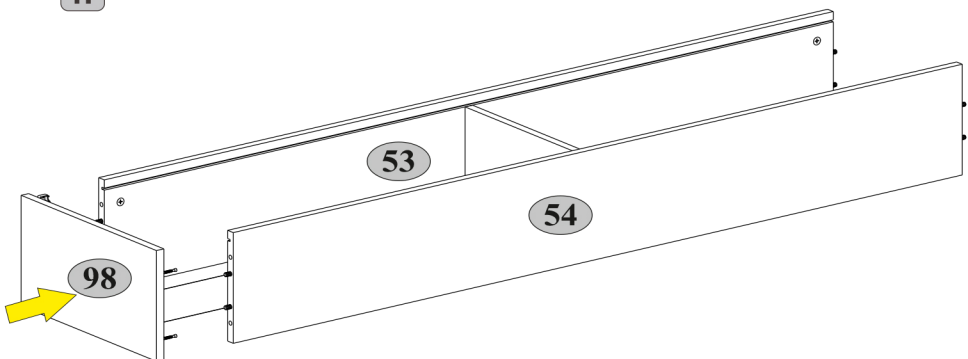


5

1

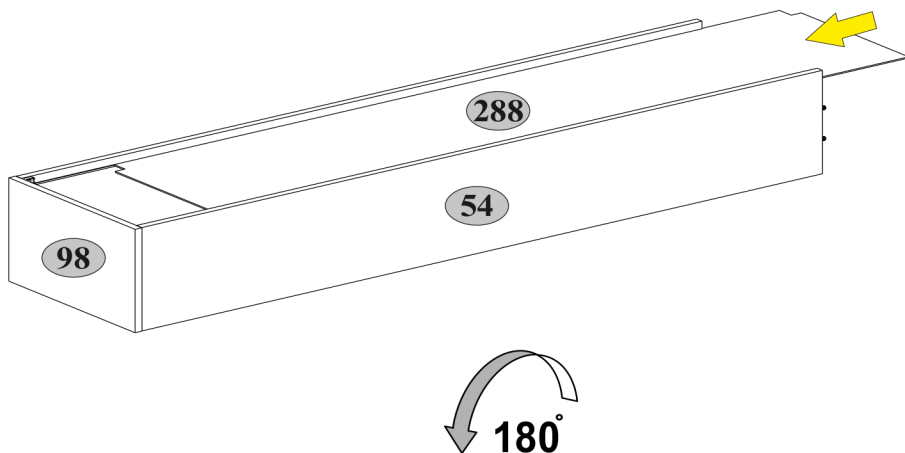


11

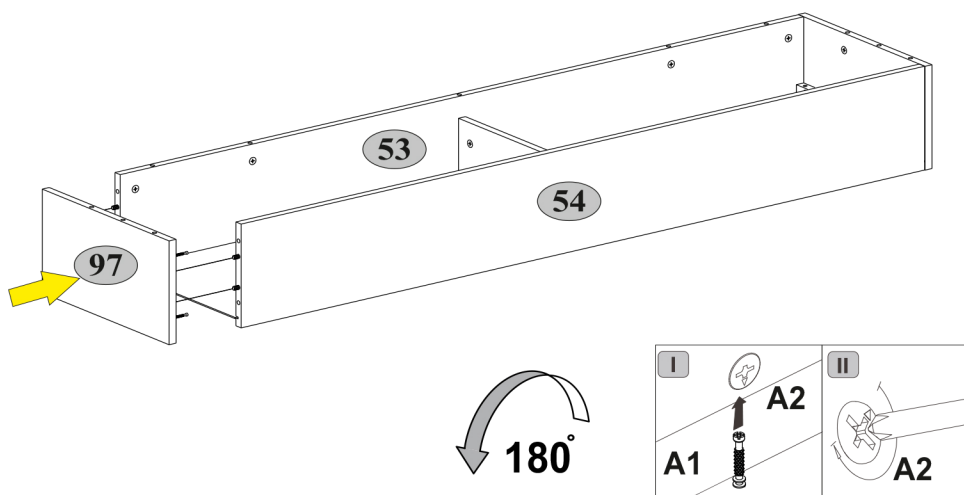


Hinged shelf B. Szafka wisząca B.

6



7



Hinged shelf B. Szafka wisząca B.

8

S1



12

R3

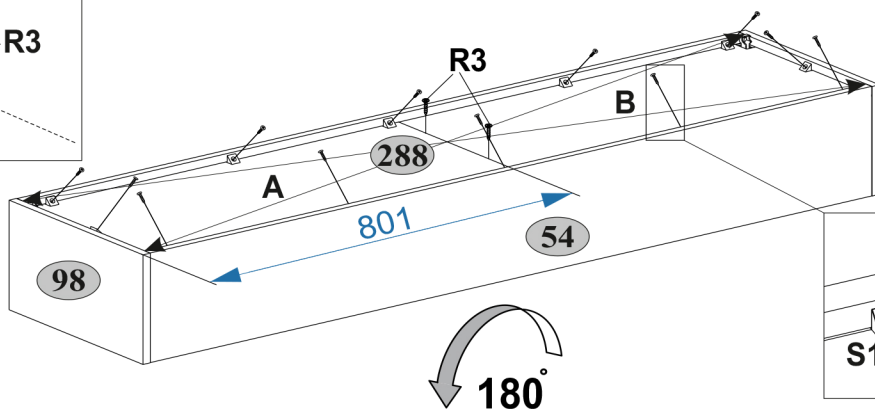
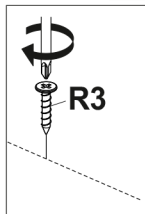


3x20

2

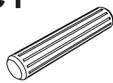


A=B



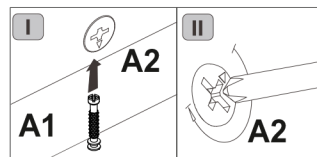
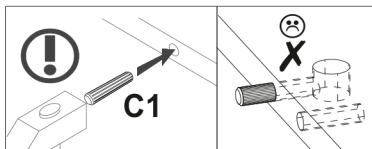
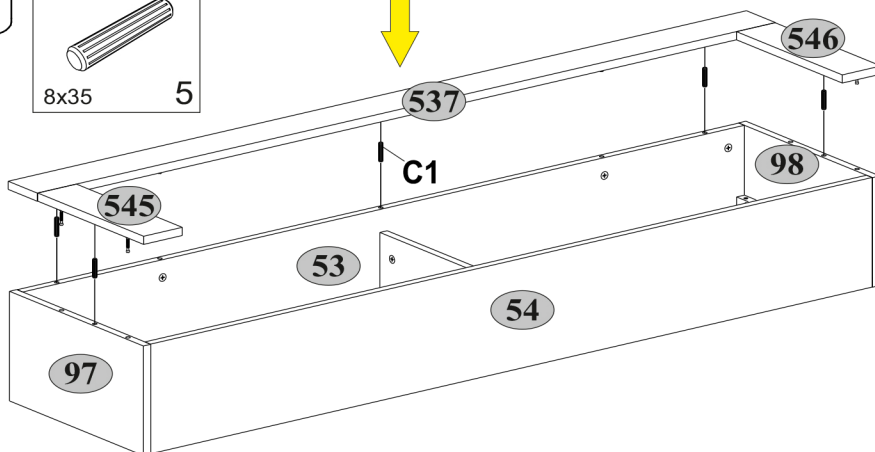
9

C1



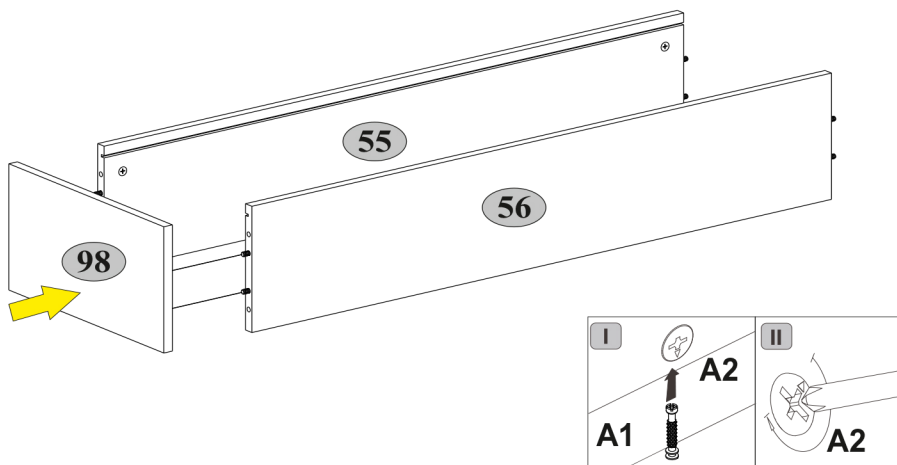
8x35

5

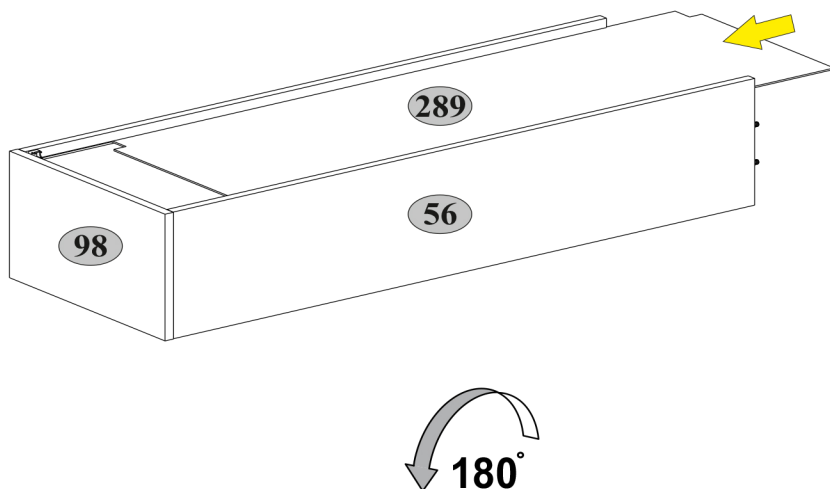


Hinged shelf L. Szafka wisząca L.

5

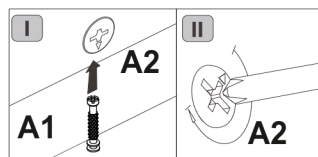
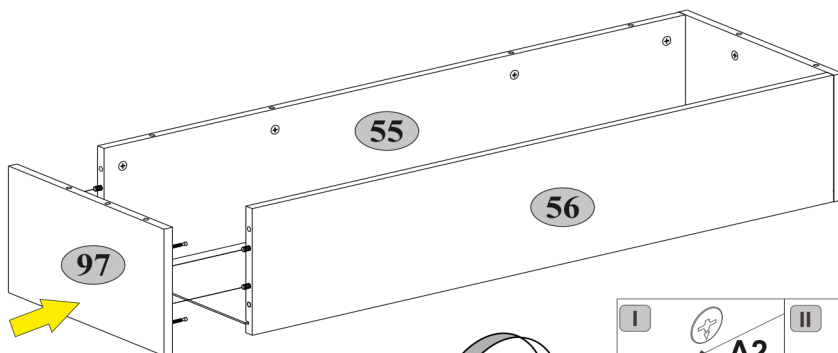


6

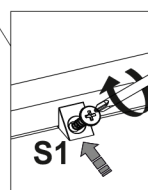
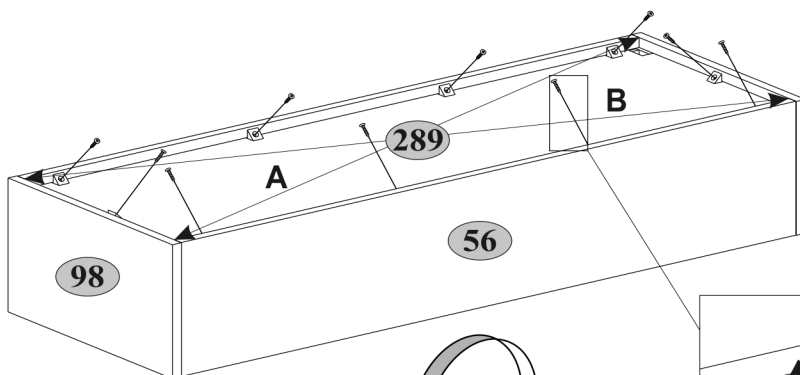
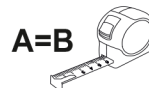
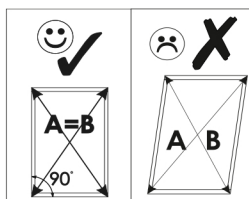
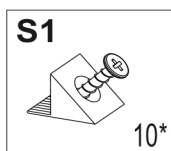


Hinged shelf L. Szafka wisząca L.

7



8



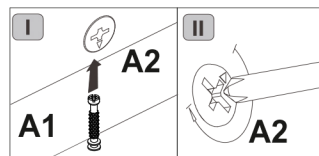
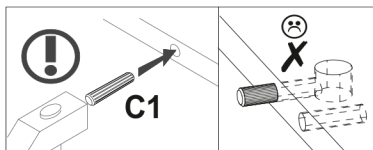
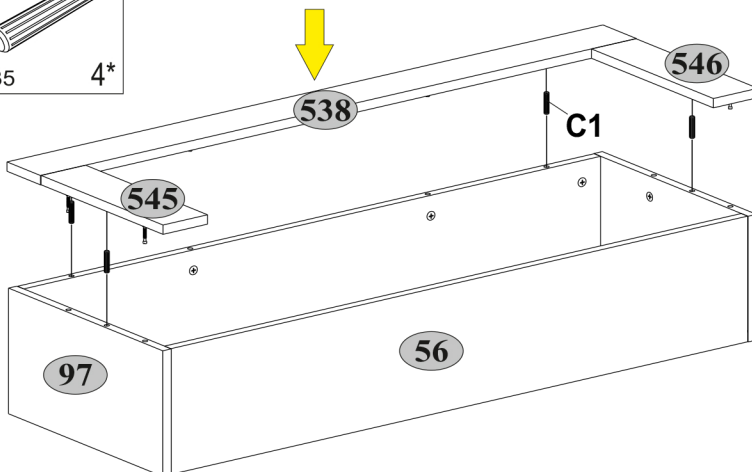
Hinged shelf L. Szafka wisząca L.

9

C1

8x35

4*



10

B5



10x50

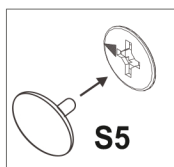
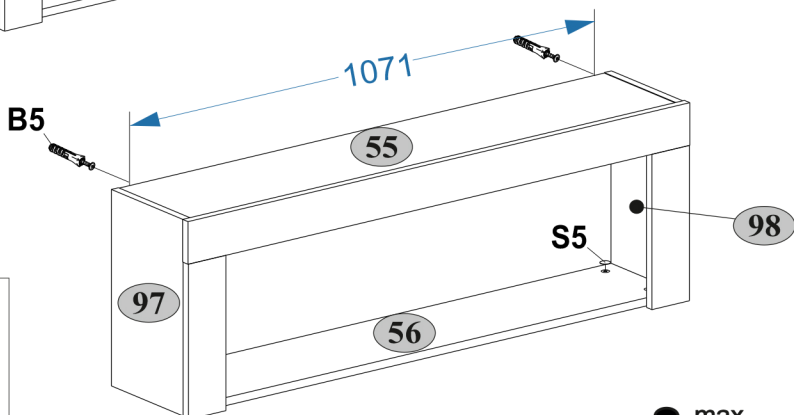
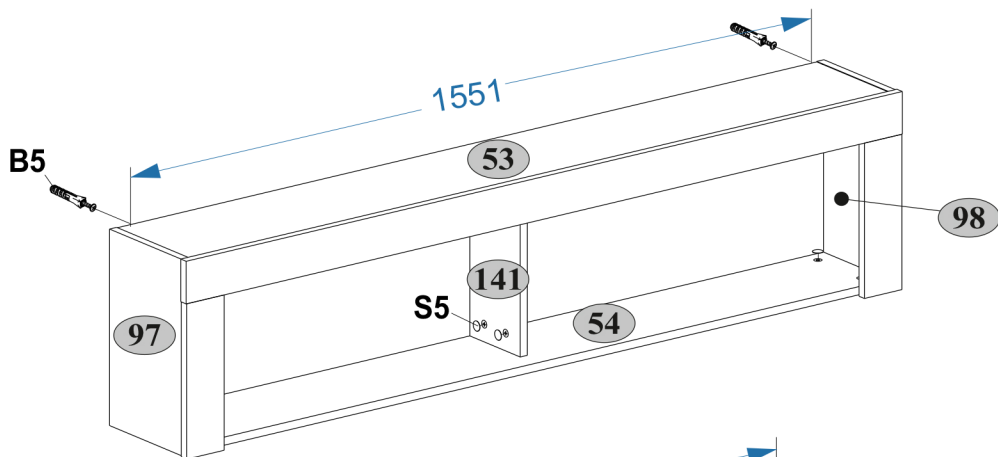
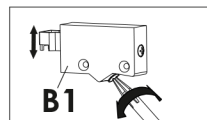
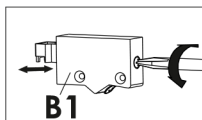
2(2*)

S5

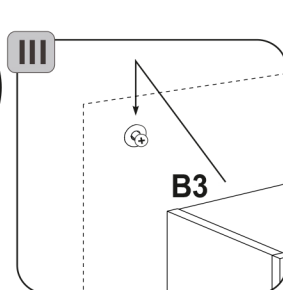
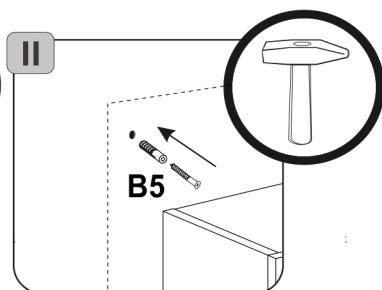
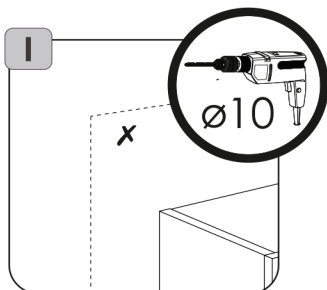


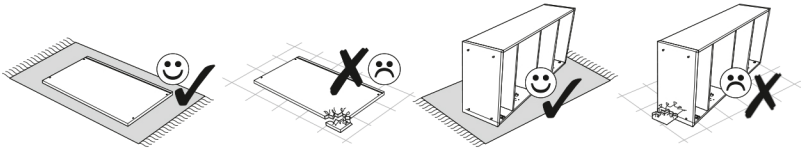
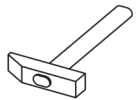
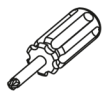
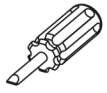
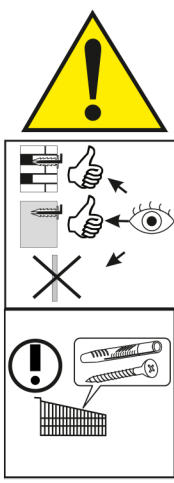
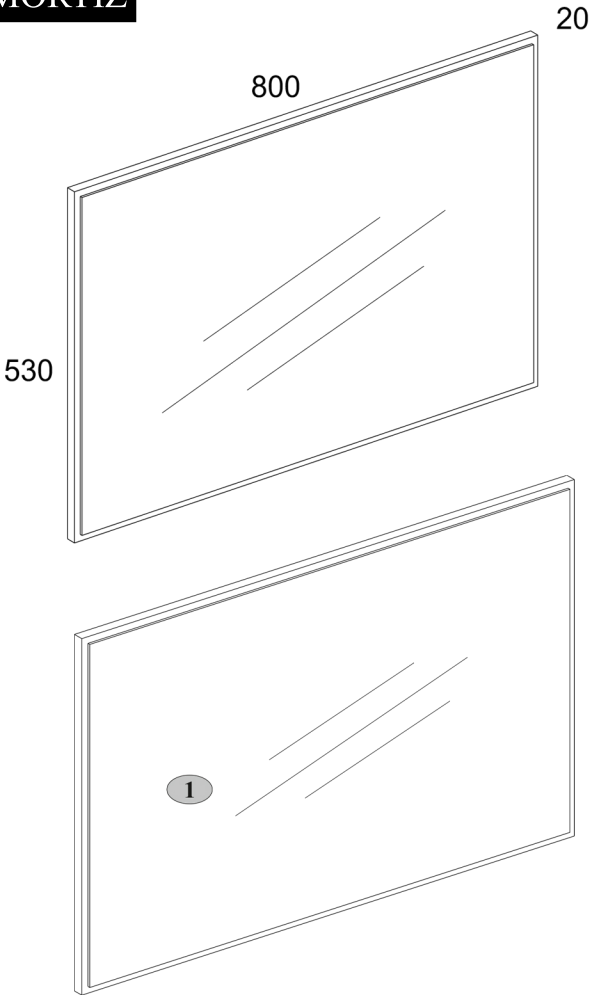
Ø18

18(14*)



54 56 max. 5 kg



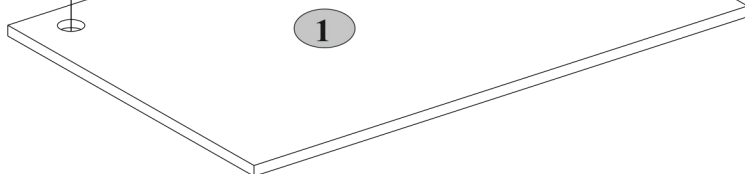
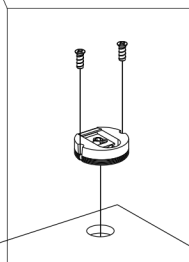
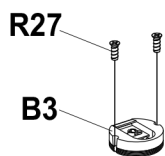
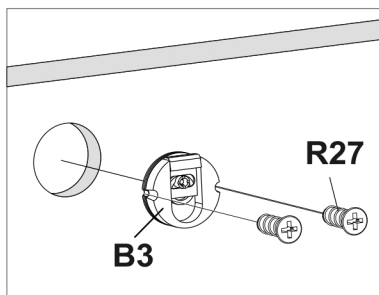


B3		B5		R27	
Ø35	2	10x50	2	5,0x13	4

	mm	mm	mm	
1	800	530	20	1

1

B3  Ø35	R27  5,0x13
2	4



2

B5



10x50

2

