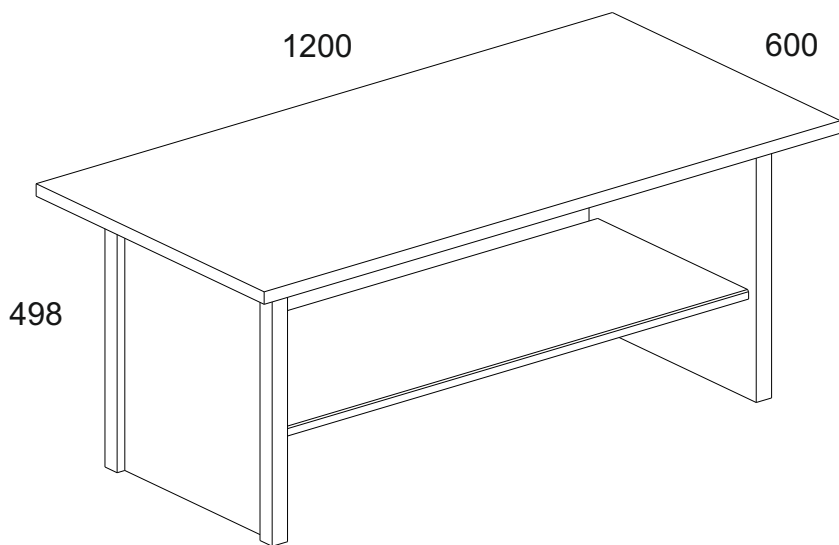
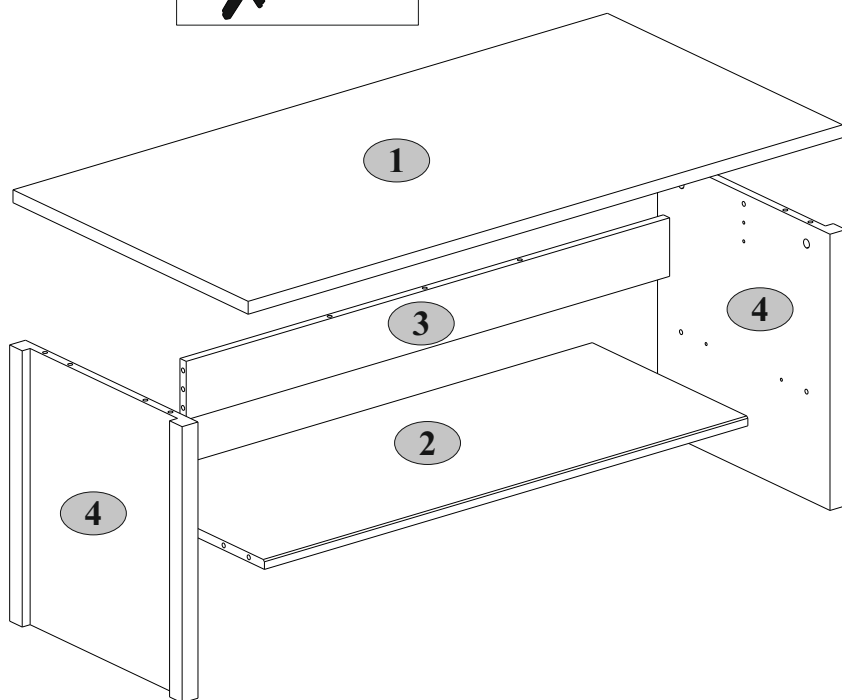
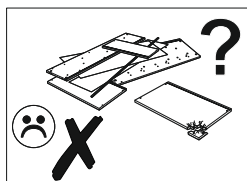


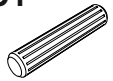
DORSI 120

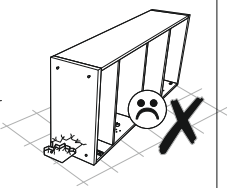
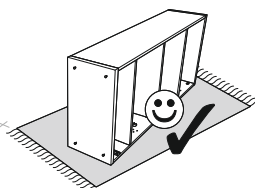
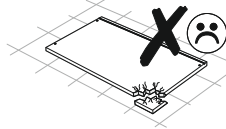
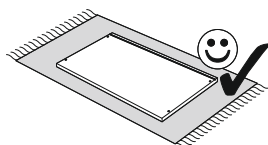
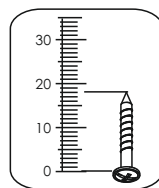
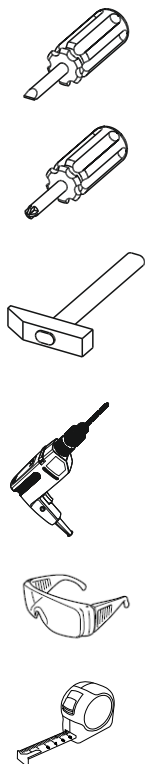
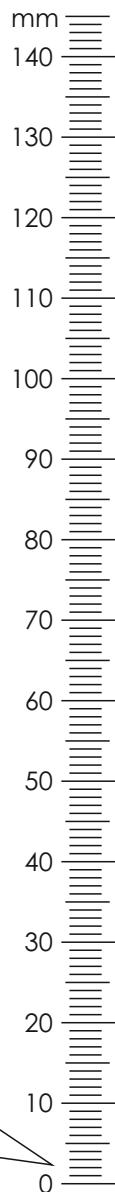


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2	976	400	16	1	1/1
3	976	100	16	1	1/1
4	472	440	32	2	1/1

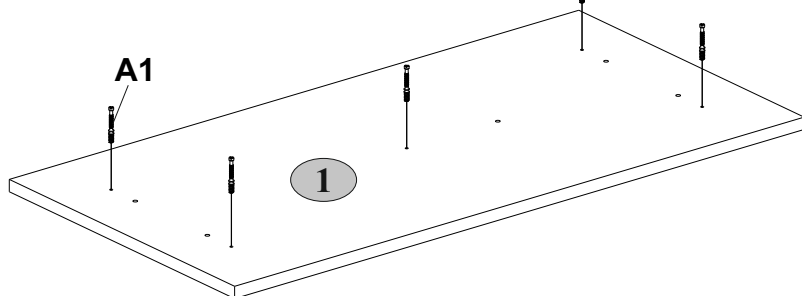
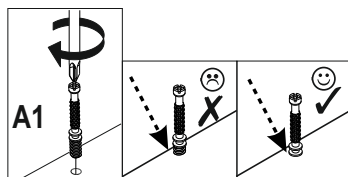
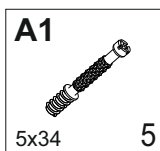




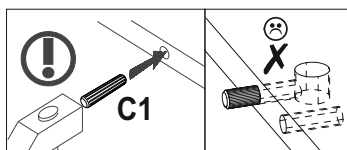
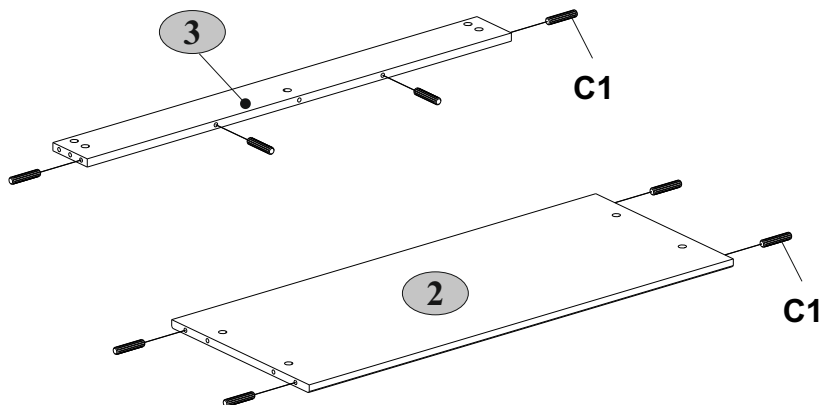
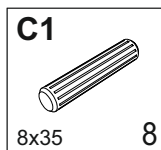
A1  5x34 13	A2  15x12 13	C1  8x35 12
N1  4	S5  Ø18 9	



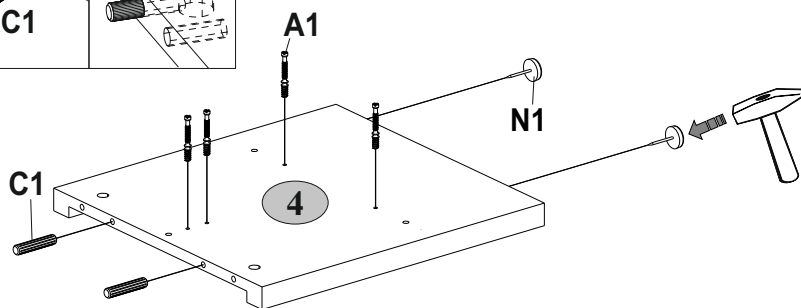
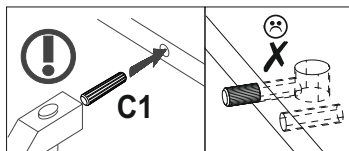
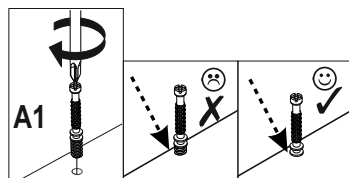
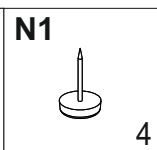
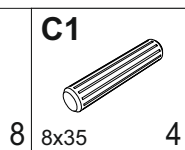
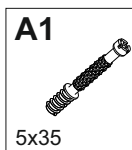
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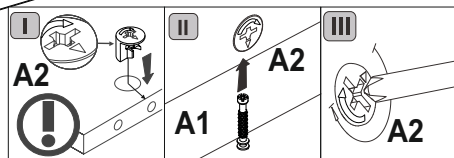
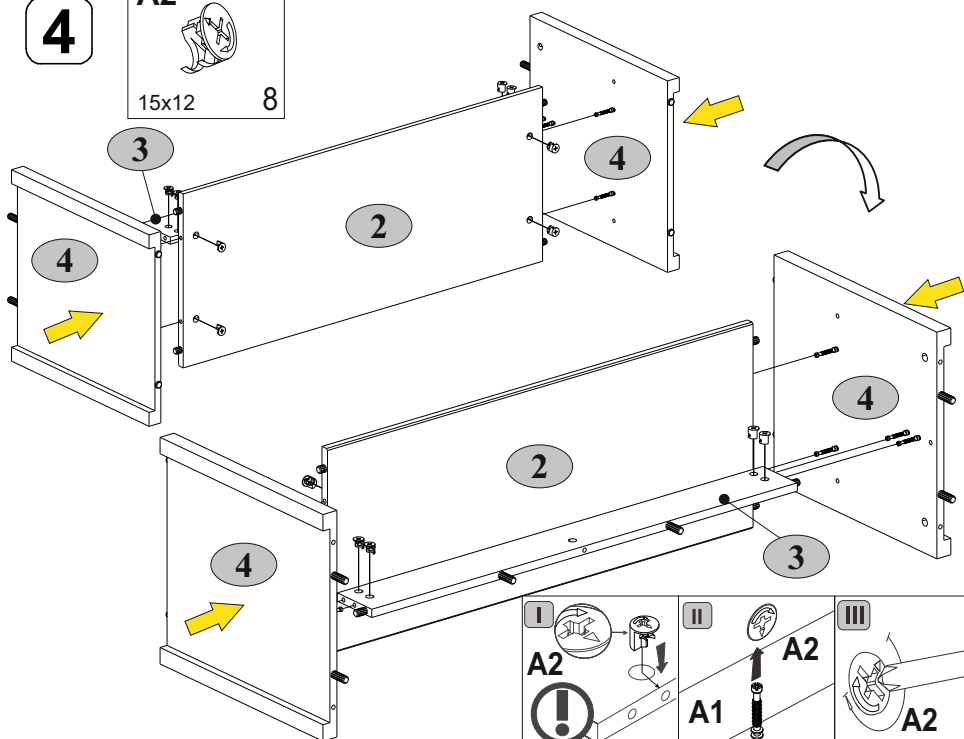
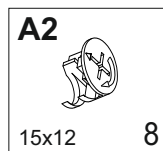
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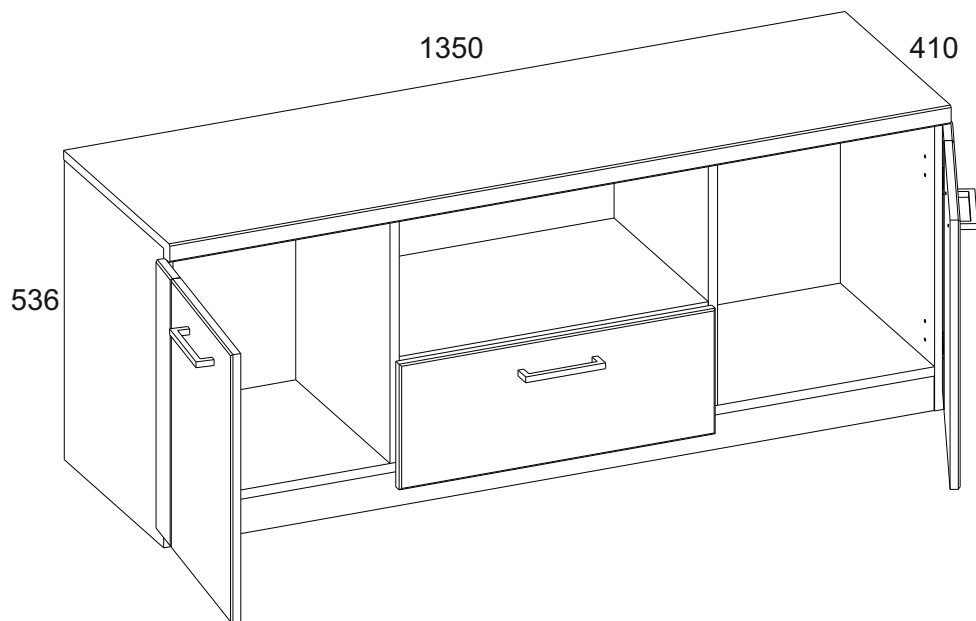
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x2

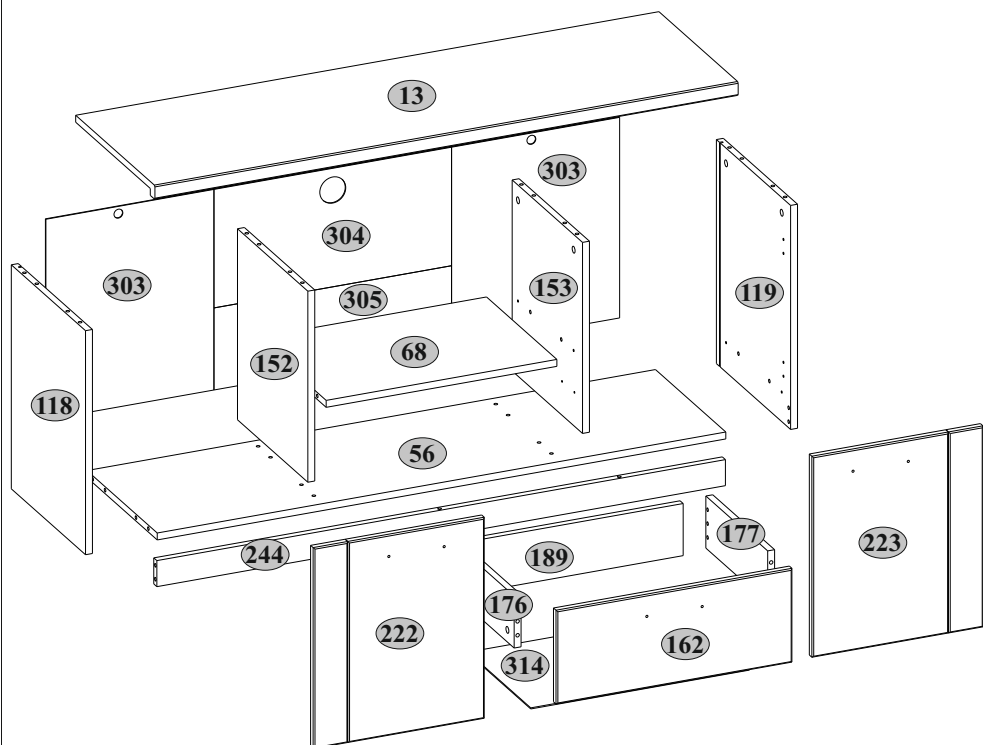


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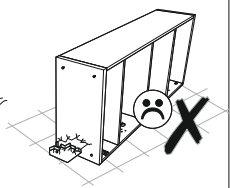
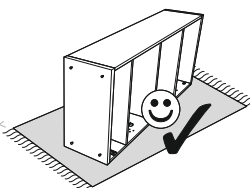
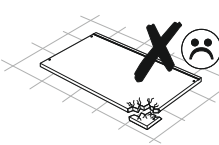
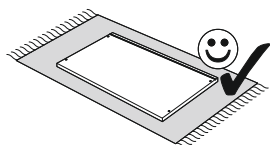
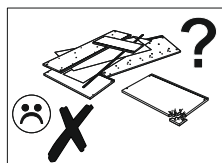
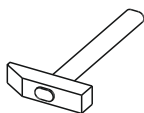
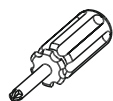
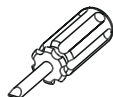


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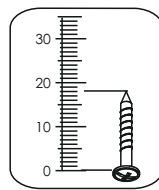
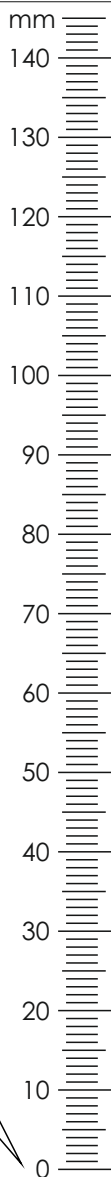




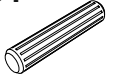
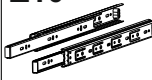
	L, mm	B, mm	H, mm	Q	
13	1350	410	32	1	2/2
56	1316	364	16	1	2/2
68	534	364	16	1	1/2
118	516	384	16	1	2/2
119	516	384	16	1	2/2
152	440	364	16	1	1/2
153	440	364	16	1	1/2
162	546	216	16	1	1/2
176	320	120	16	1	2/2
177	320	120	16	1	2/2
189	476	120	16	1	1/2
222	463	396	16	1	1/2
223	463	396	16	1	1/2
244	1316	60	16	1	2/2
303	462	389	2,5	2	1/2
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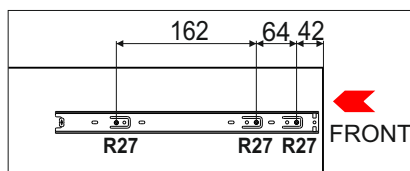
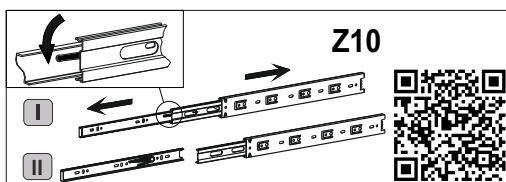
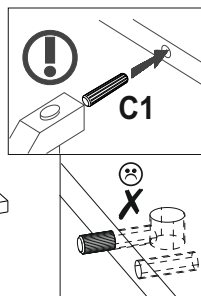
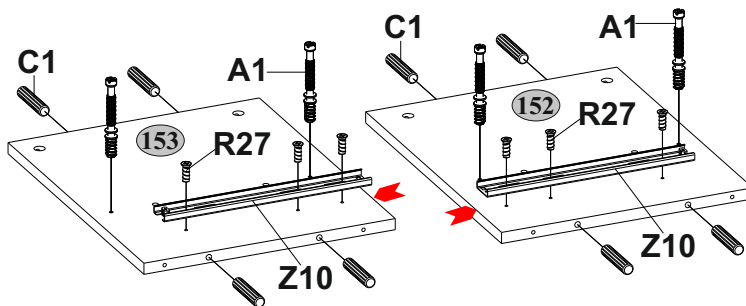


A1 7x34 20	A2 Ø15x12 20	B5 10x50 2	C1 8x35 31
D1-1 4	E1-1 4	I S4 1	H58 3
N1 6	R3 3x20 24	R23 6,3x13 8	R24 7x50 8
R27 5,0x13 10	R32 4x27 6	R102 3,5x16 12	S1 10
S3 8	S5 Ø18 12	U 130x35x15 2	Z10 300 1

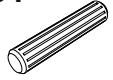


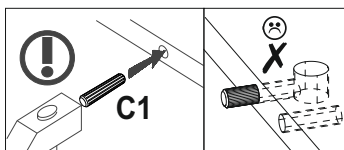
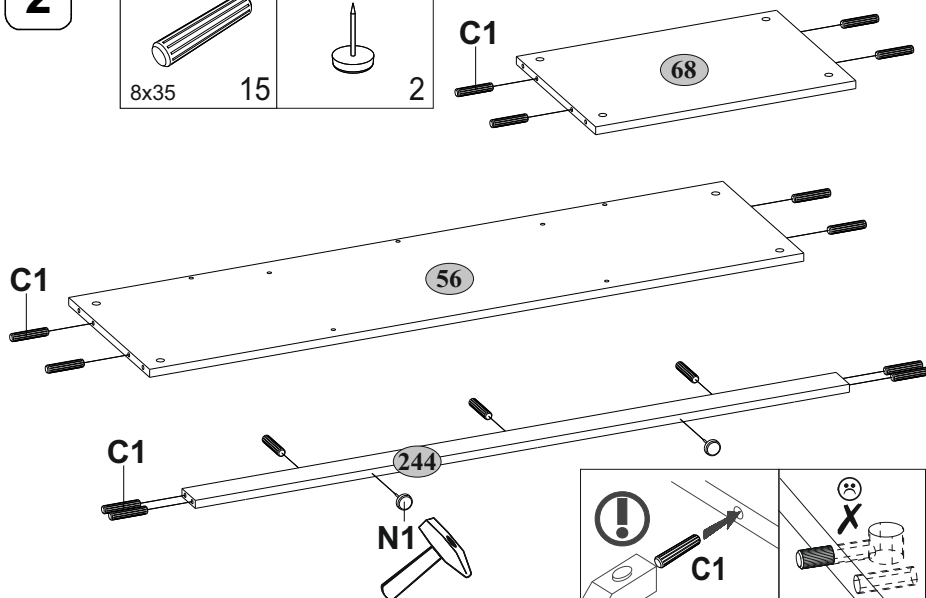
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A1  7x34	C1  8x35	R27  5,0x13	Z10  6 300
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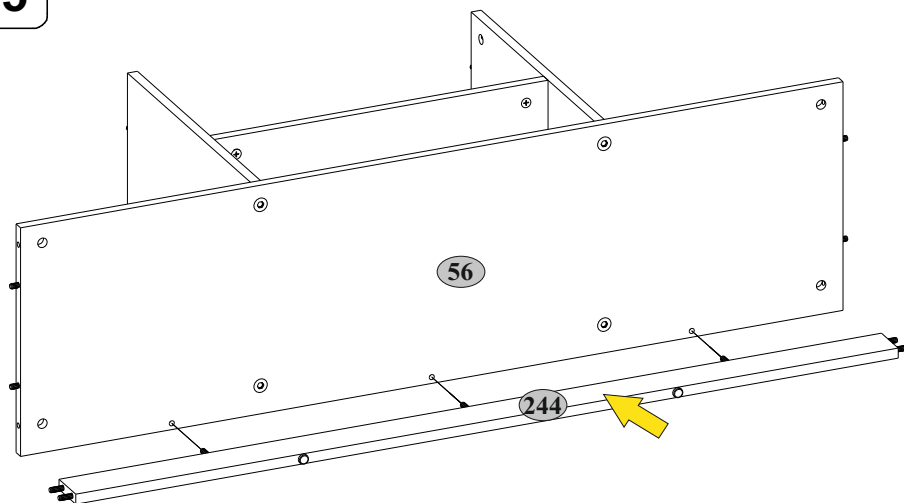


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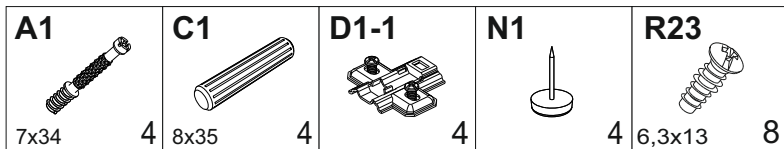
C1  8x35	N1  2
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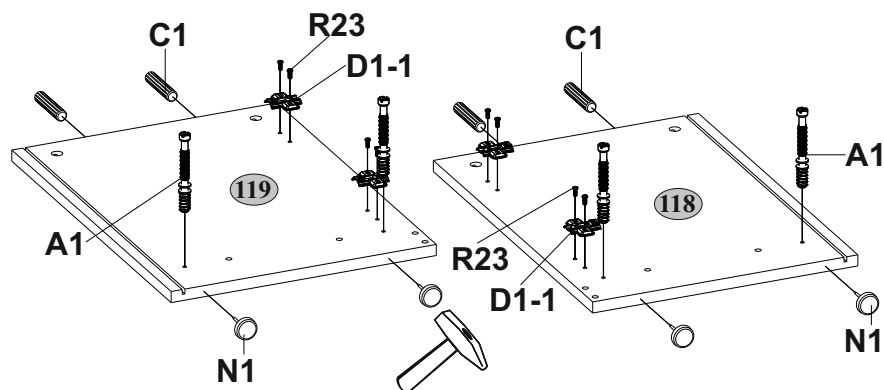
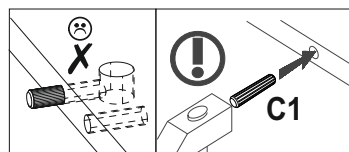
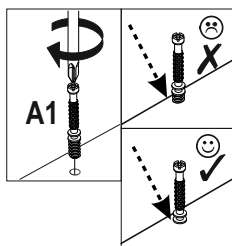
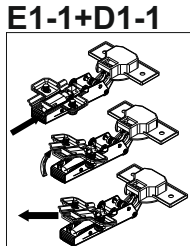
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6



E1-1+D1-1

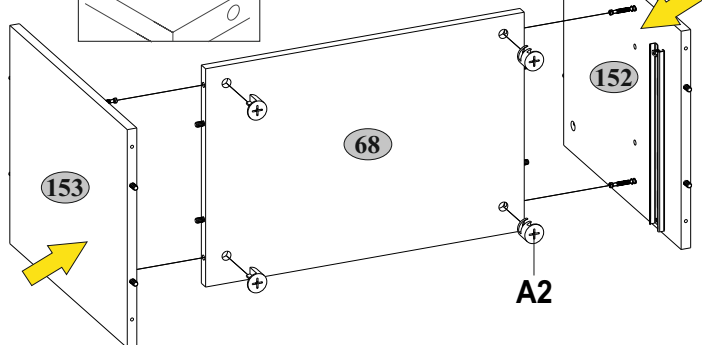
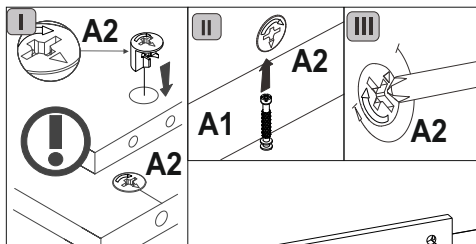


3

A2

Ø15x12

4



4

I

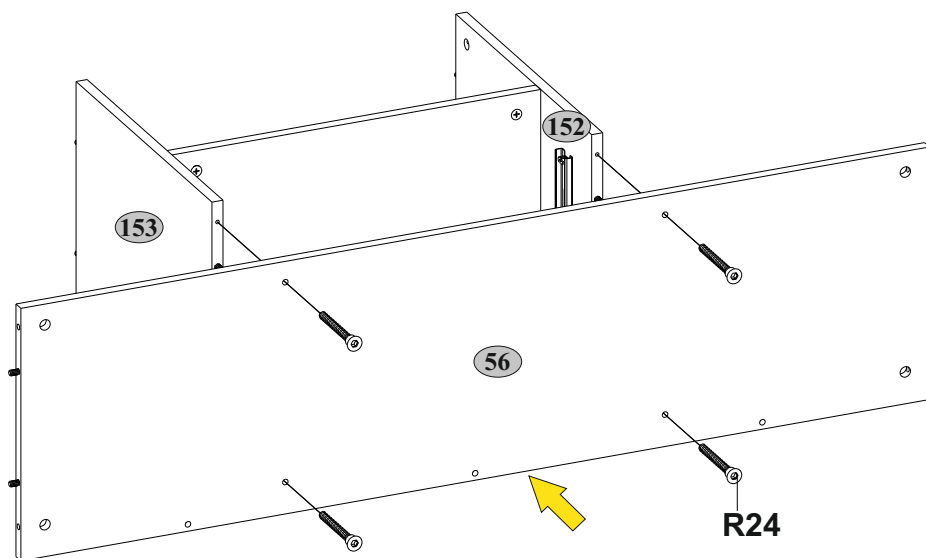
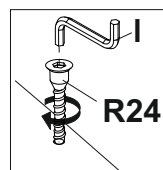
R24

S4

1

7x50

4

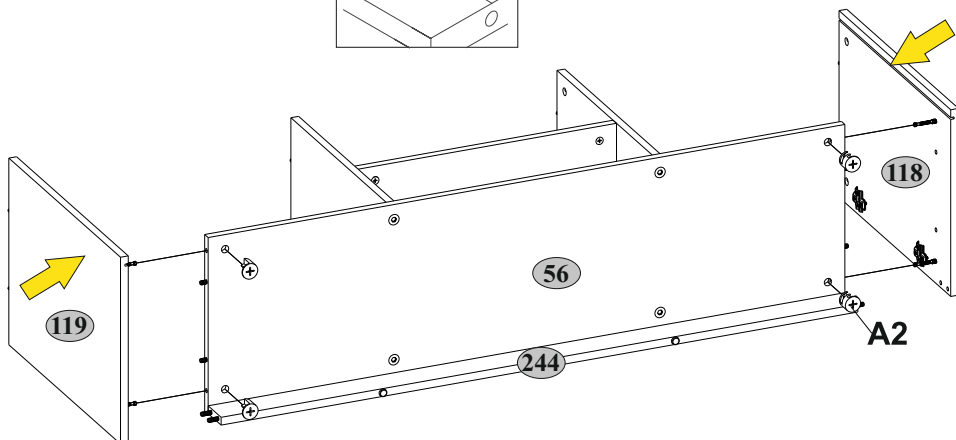
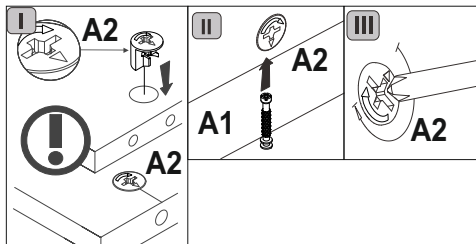


7

A2

Ø15x12

4

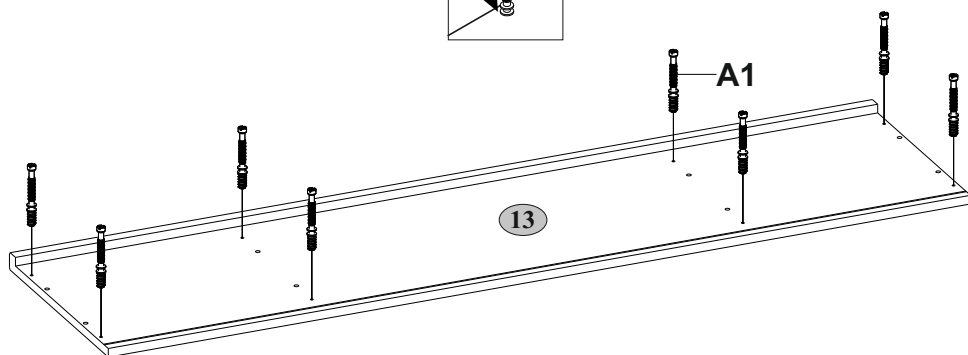
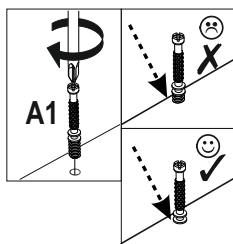


8

A1

7x34

8

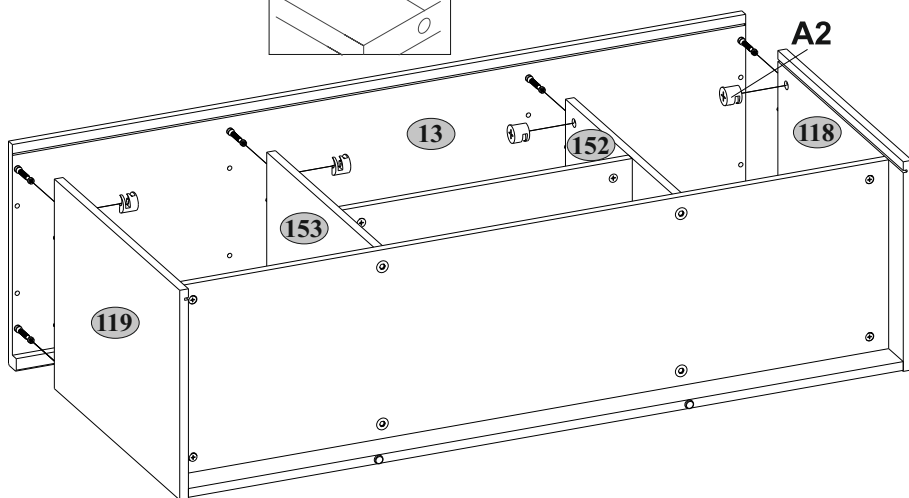
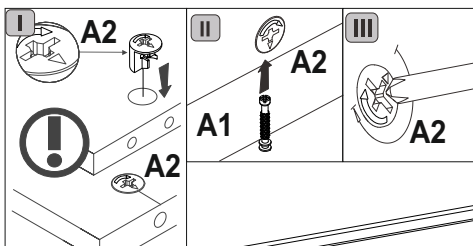


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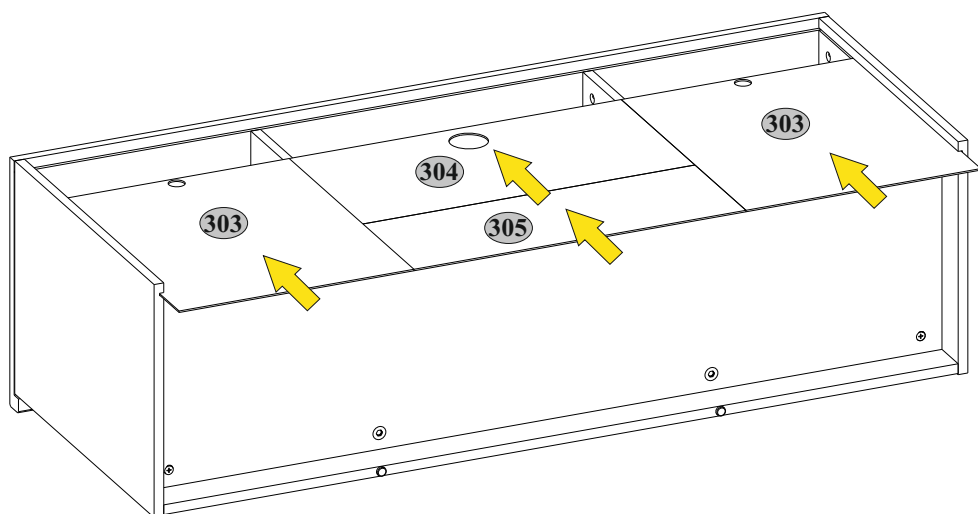
A2

Ø15x12

8



10



11

R3



3x20

S1



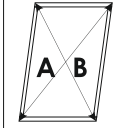
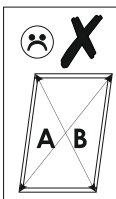
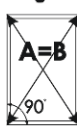
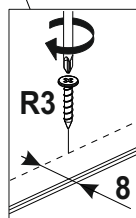
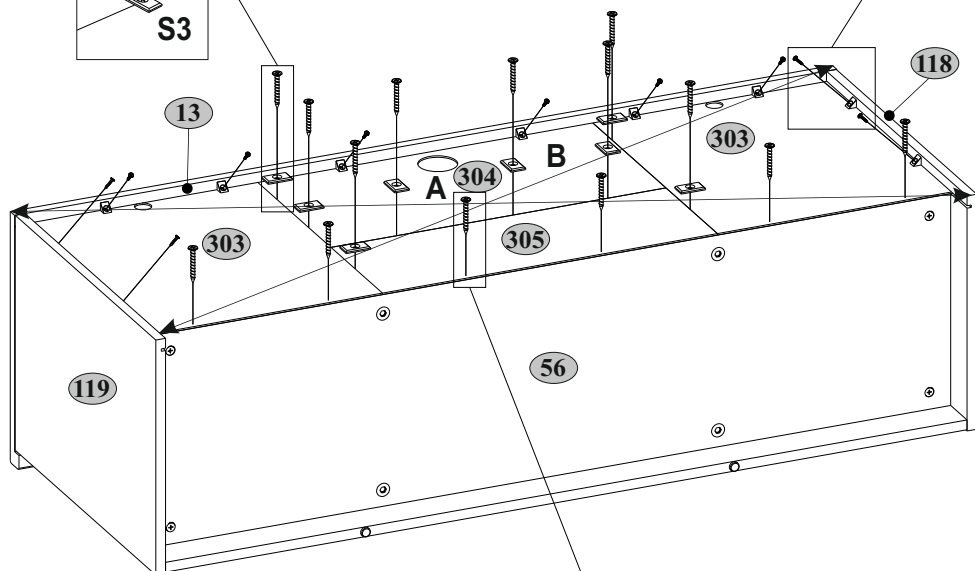
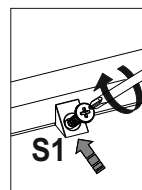
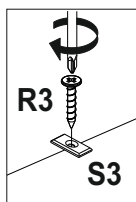
14

S3



10

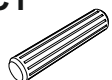
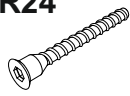
8

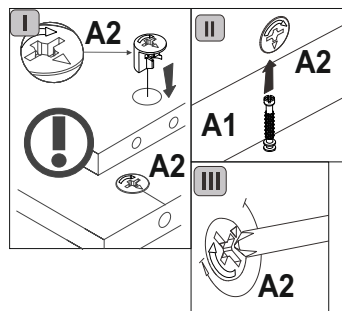
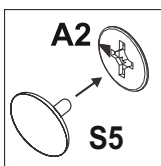
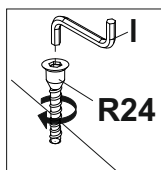
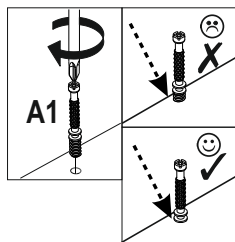
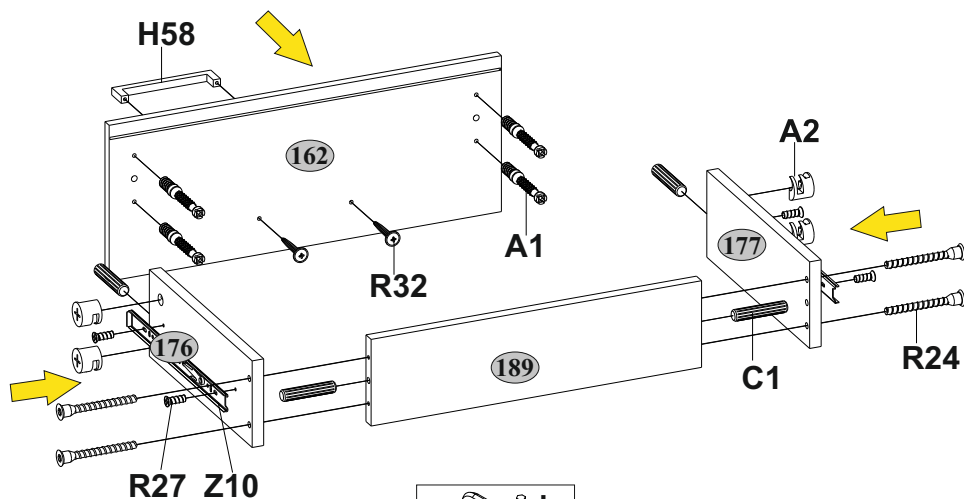
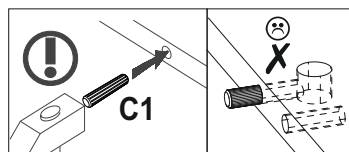
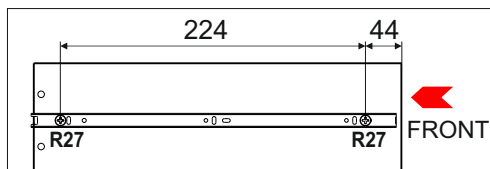


A=B

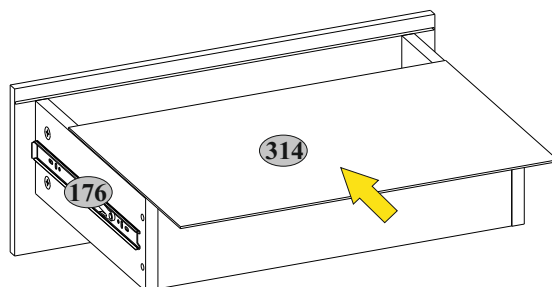


12

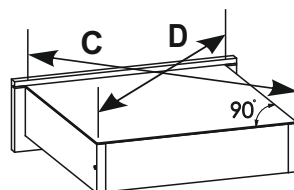
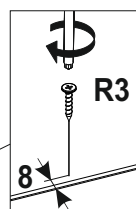
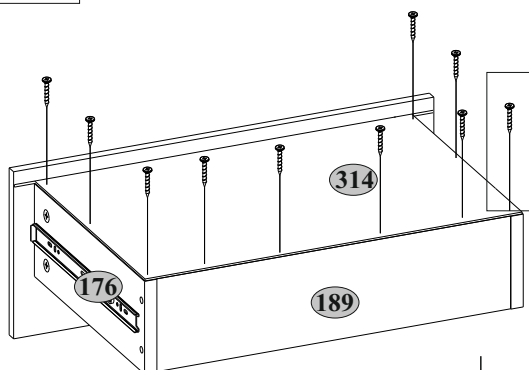
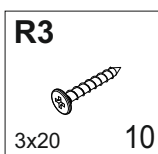
A1  7x34 4	A2  Ø15x12 4	C1  8x35 4	I  S4 1	H58  1
R24  7x50 4	R27  5,0x13 4	R32  4x27 2	S5  Ø18 4	Z10  300 1



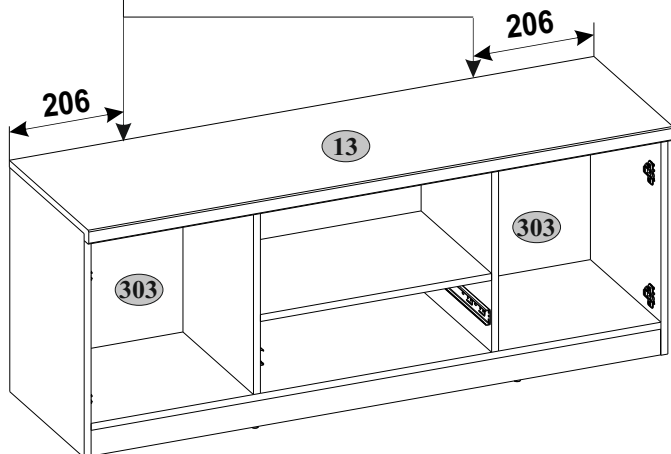
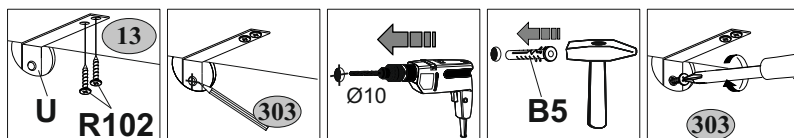
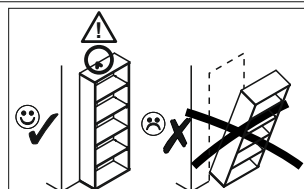
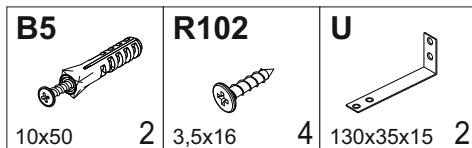
13



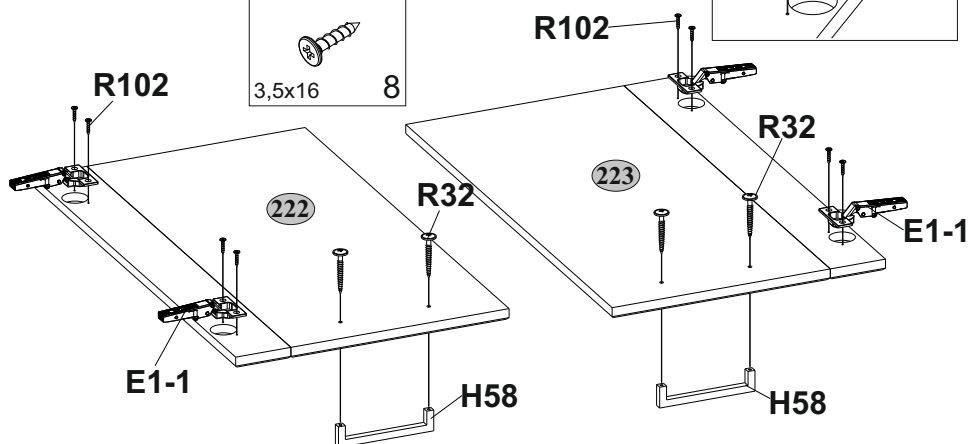
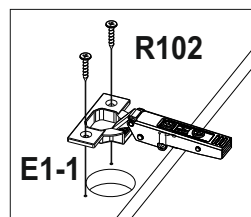
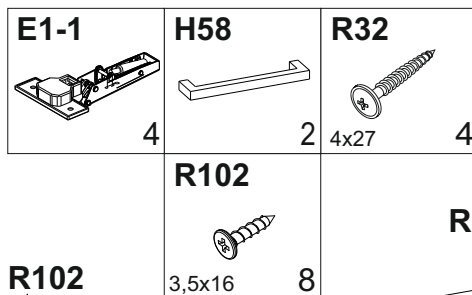
14



15



16



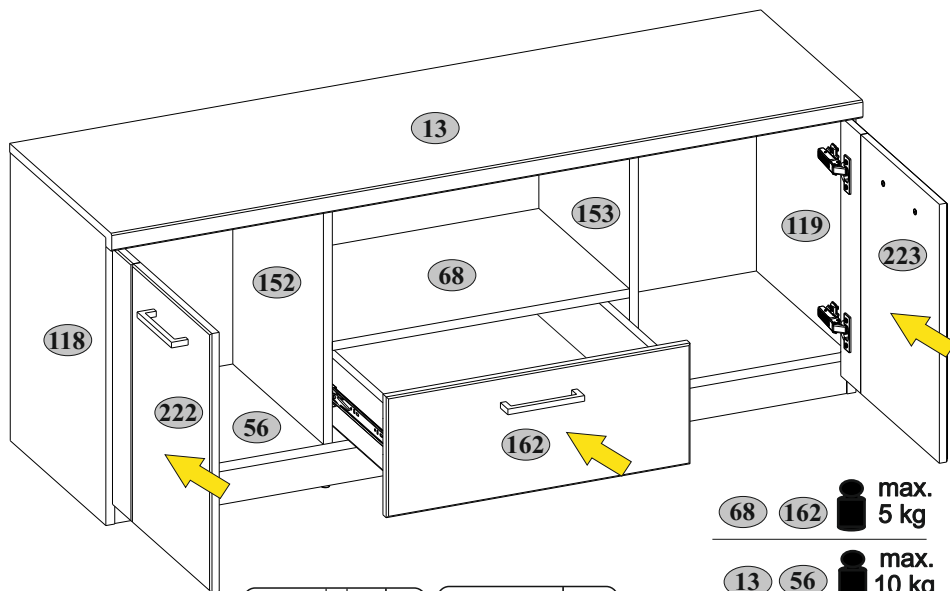
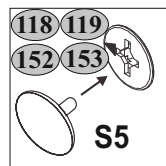
17

S5



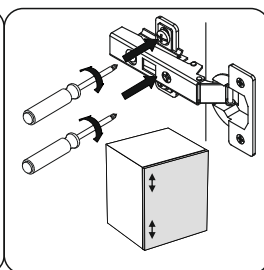
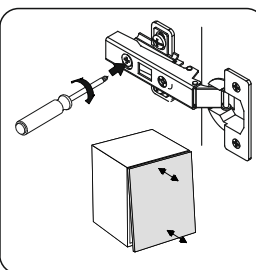
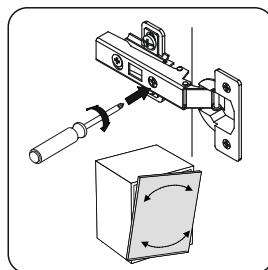
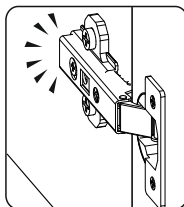
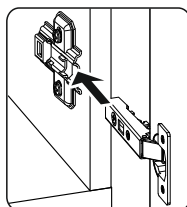
Ø18

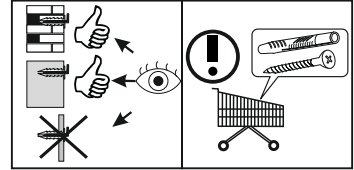
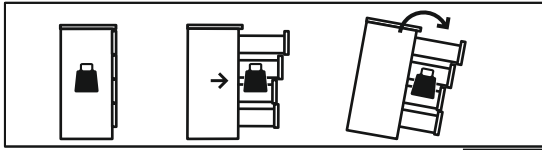
8



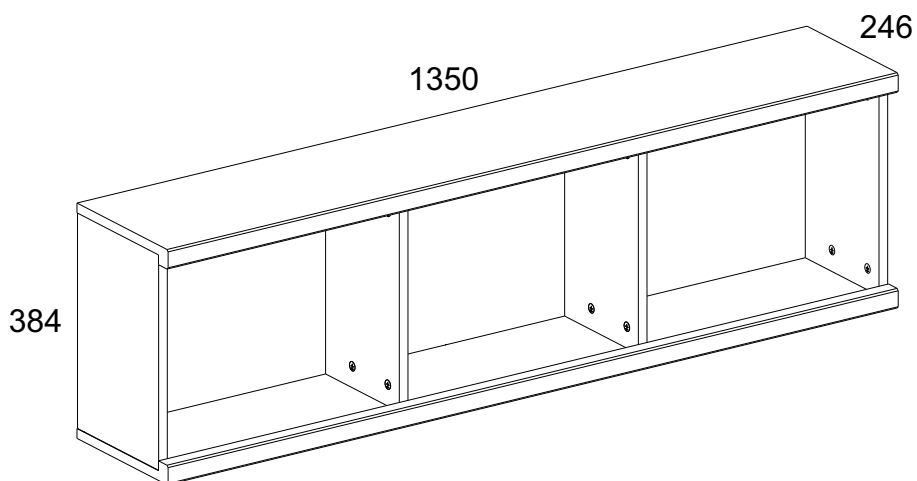
68 162  max. 5 kg

13 56  max. 10 kg

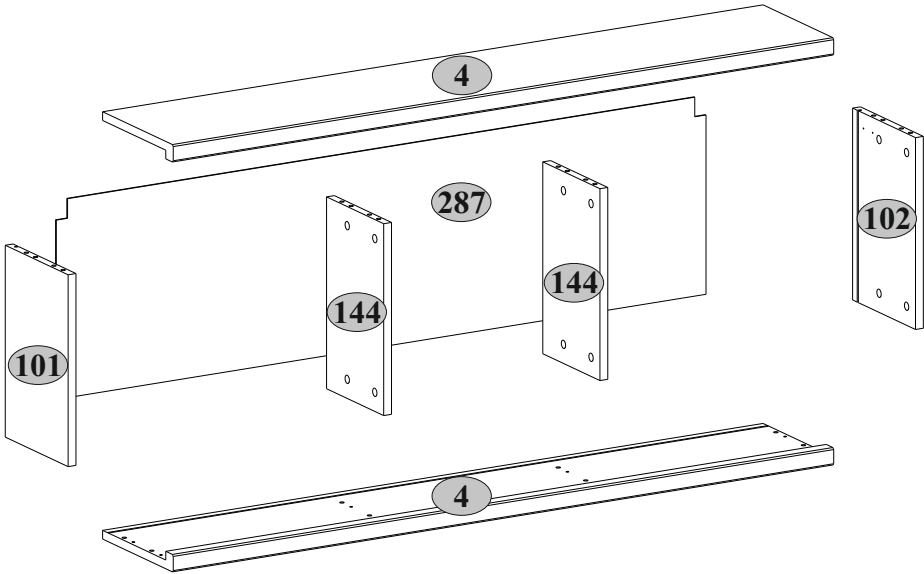




DORSI 135



	L, mm	B, mm	H, mm	Q	
4	1350	246	32	2	1/1
101	352	219	16	1	1/1
102	352	219	16	1	1/1
144	352	199	16	2	1/1
287	1328	365	2,5	1	1/1





A1



7x34

16

A2



Ø15x12

16

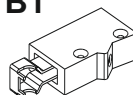
B4



10x50

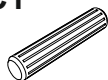
2

B1



2

C1



8x35

16

R3



3x20

4

R10



4x30

4

S1



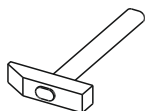
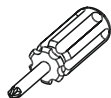
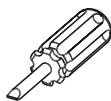
8

S5



Ø18

16



mm

140

130

120

110

100

90

80

70

60

50

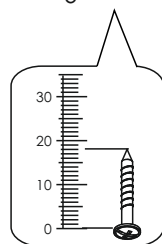
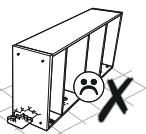
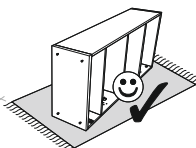
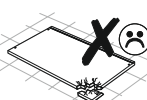
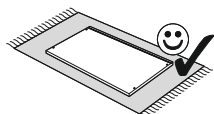
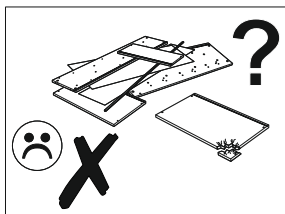
40

30

20

10

0

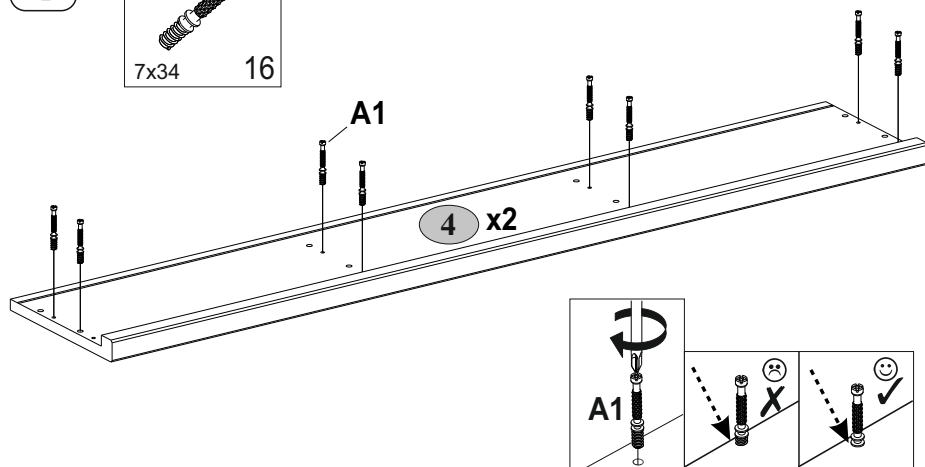


1

A1

7x34

16



2

C1

8x35

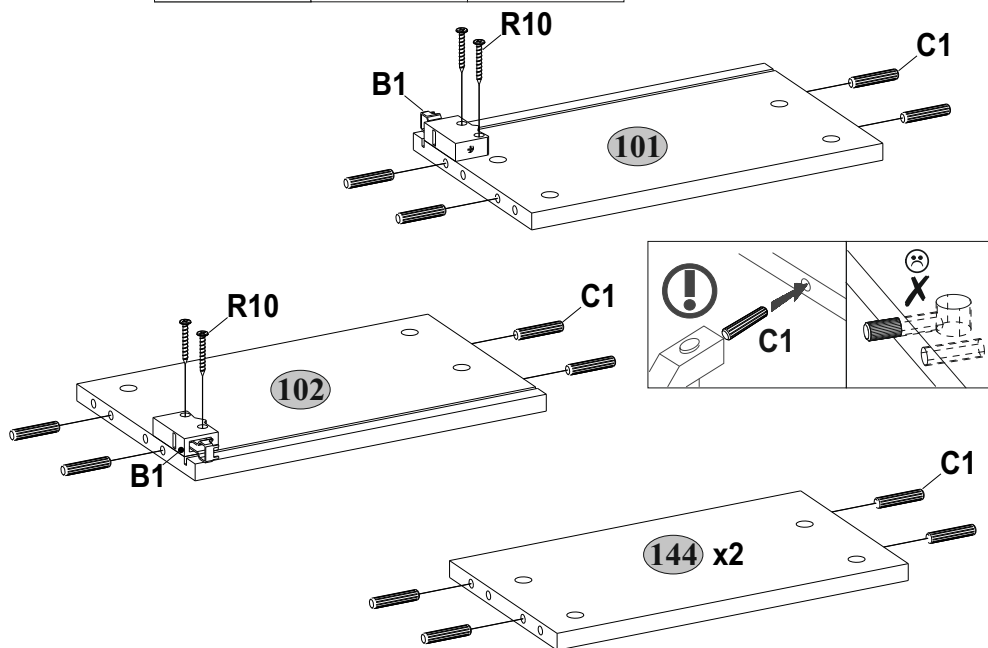
16

B1

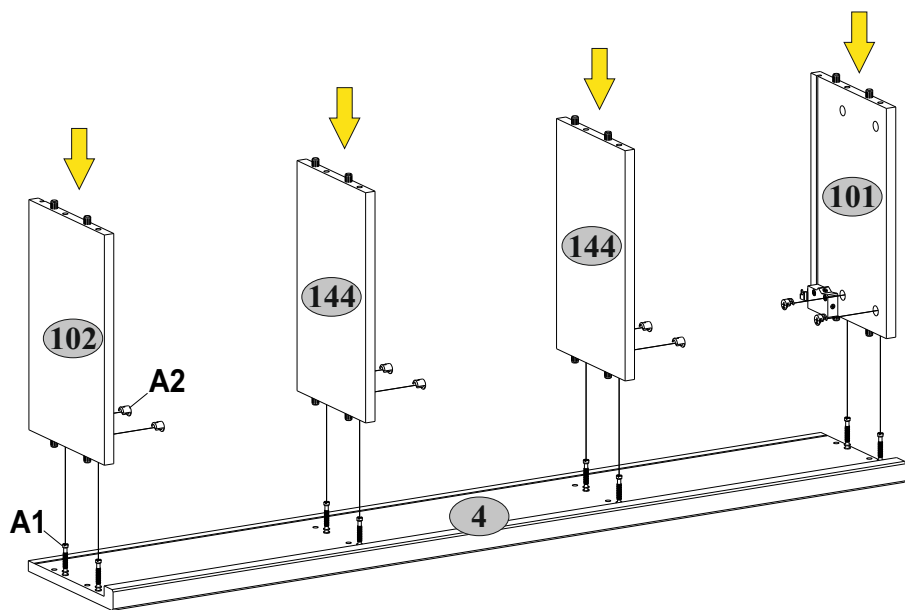
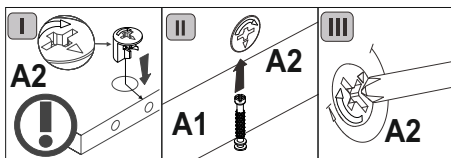
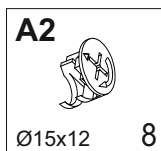
R10

4x30

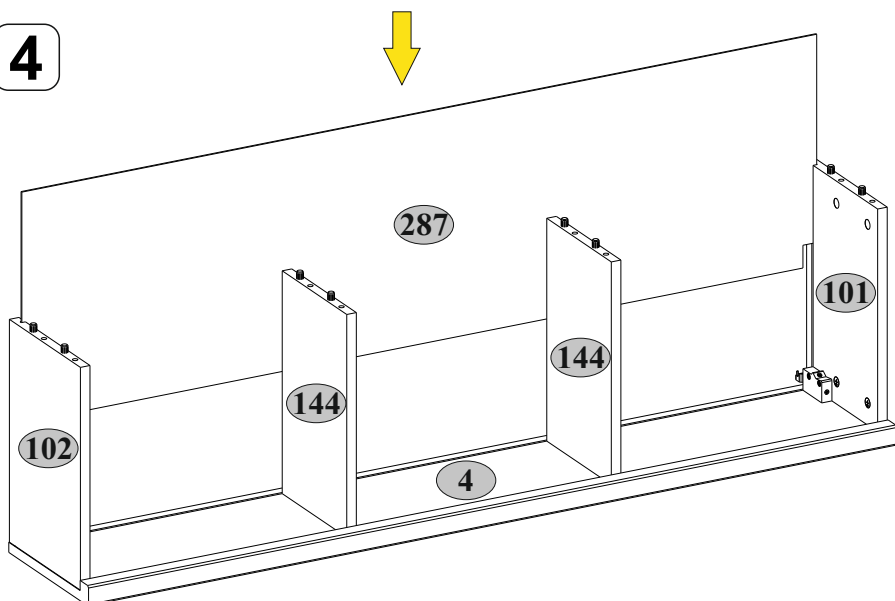
4



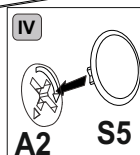
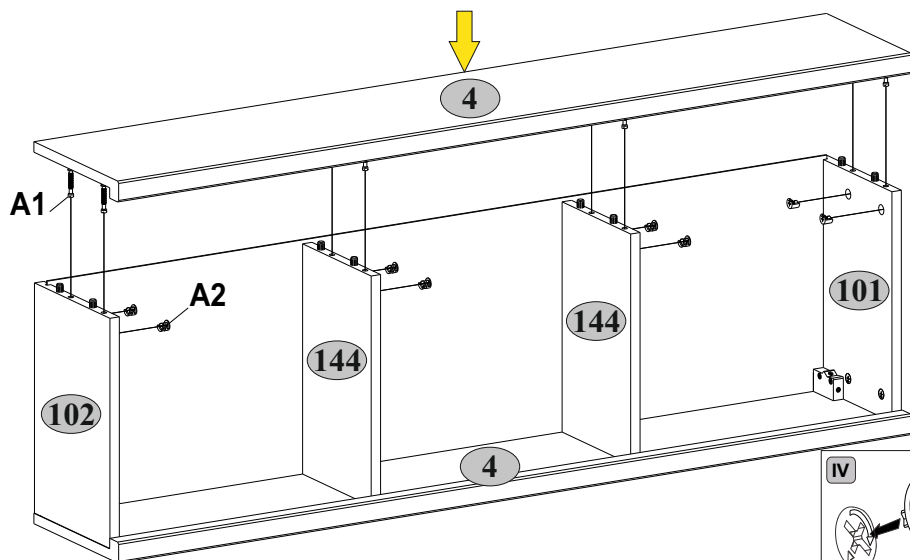
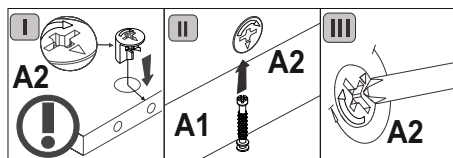
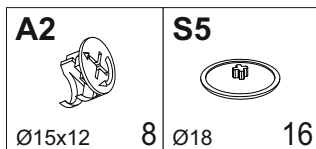
3



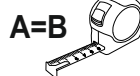
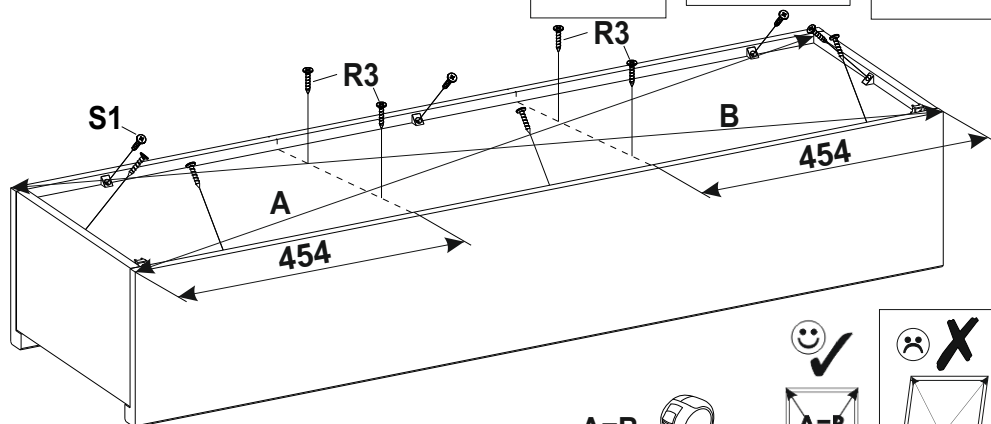
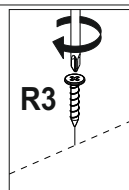
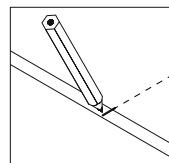
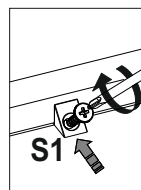
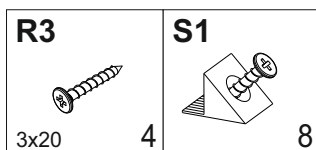
4



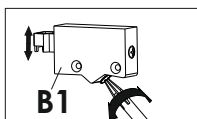
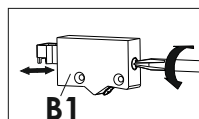
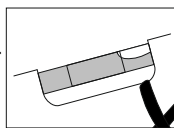
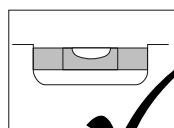
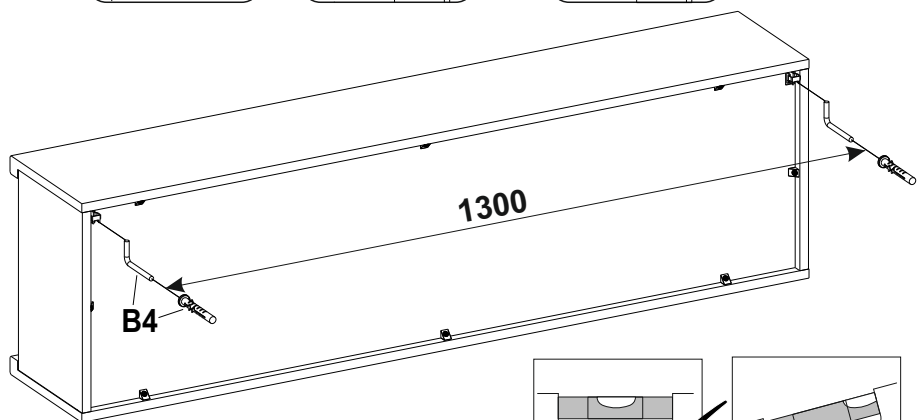
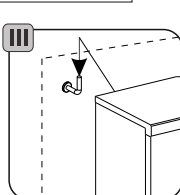
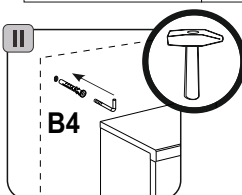
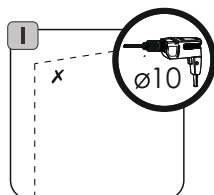
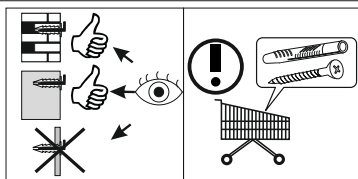
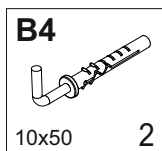
5



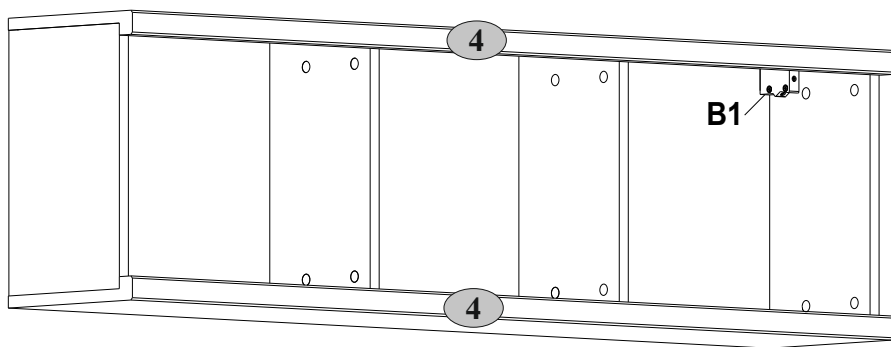
6

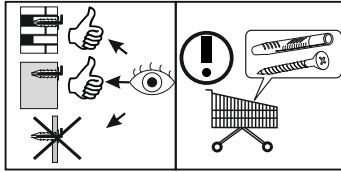


7

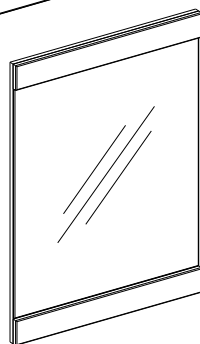
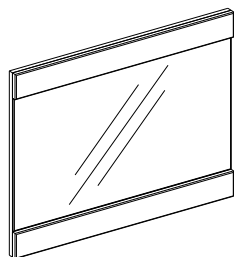
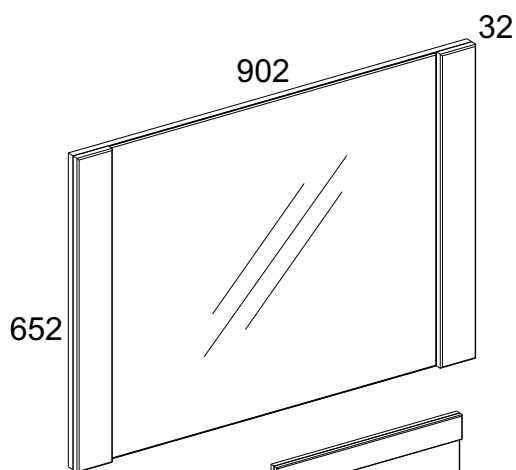
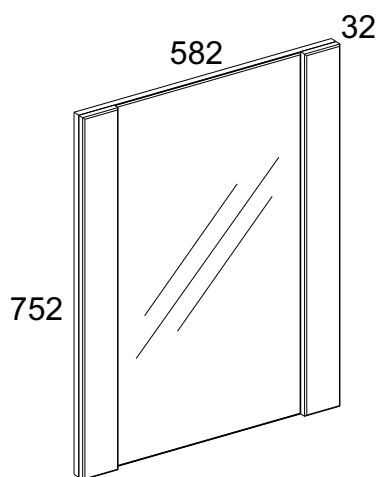


4 max. 10 kg





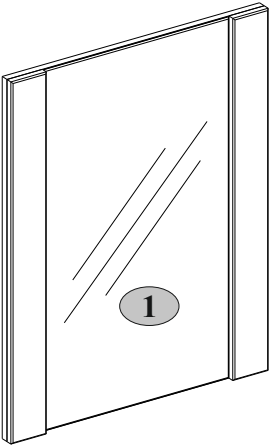
DORSI 60/90



60

A

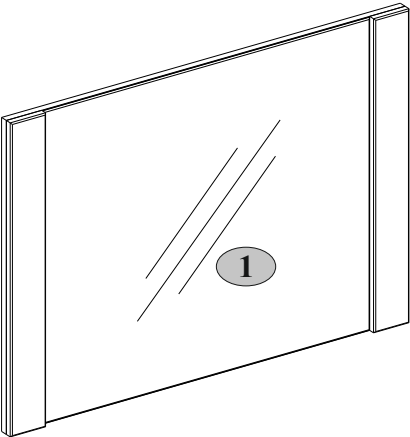
	L, mm	B, mm	H, mm	Q	
1	752	582	1	32	1/1

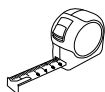
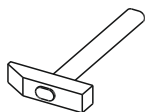
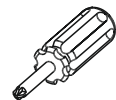
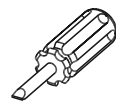
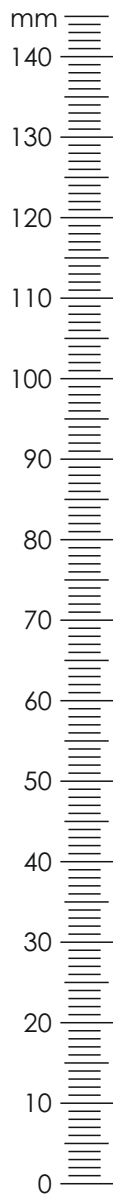


90

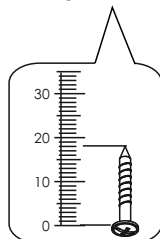
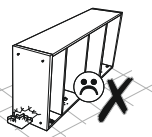
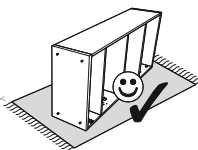
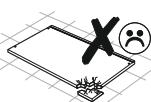
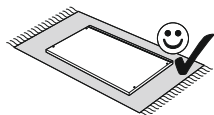
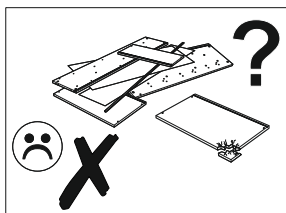
B

	L, mm	B, mm	H, mm	Q	
1	902	652	1	32	1/1

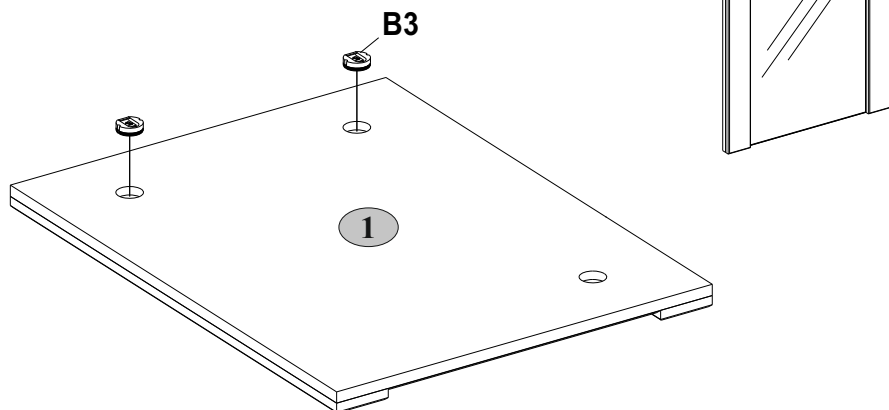
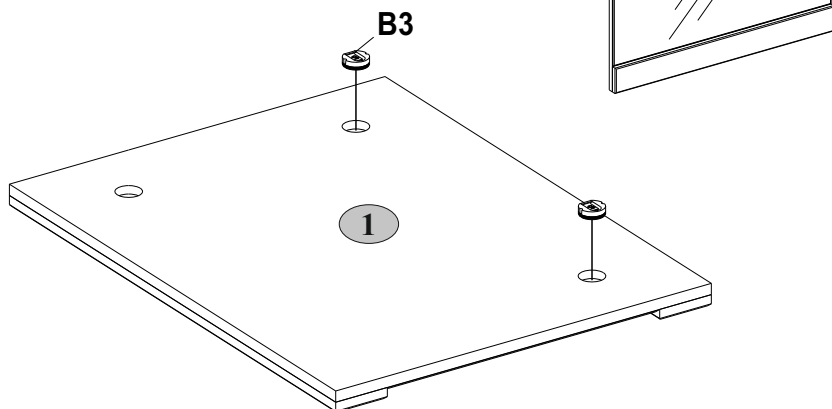
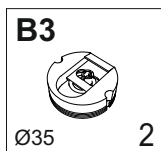




B3	B5	R27
Ø35	10x50	5,0x13
2	2	4



1



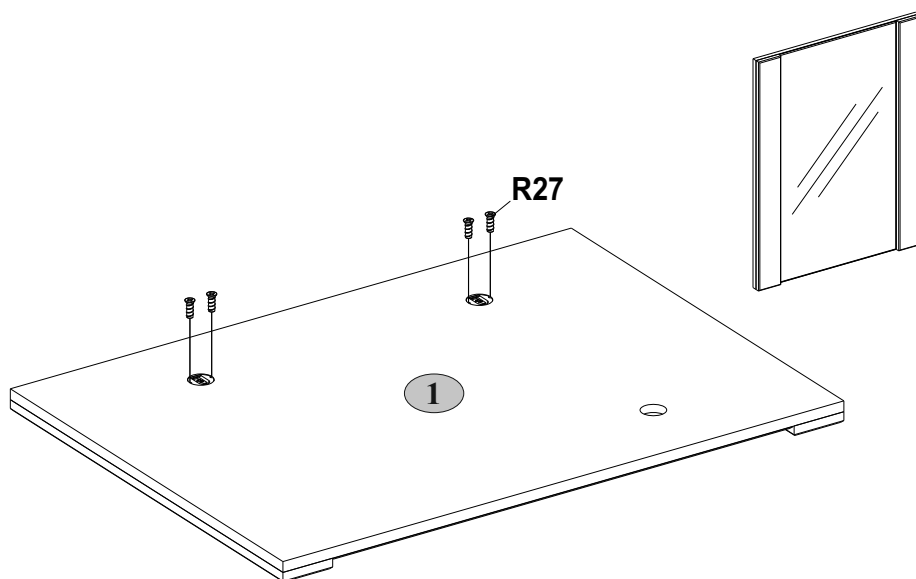
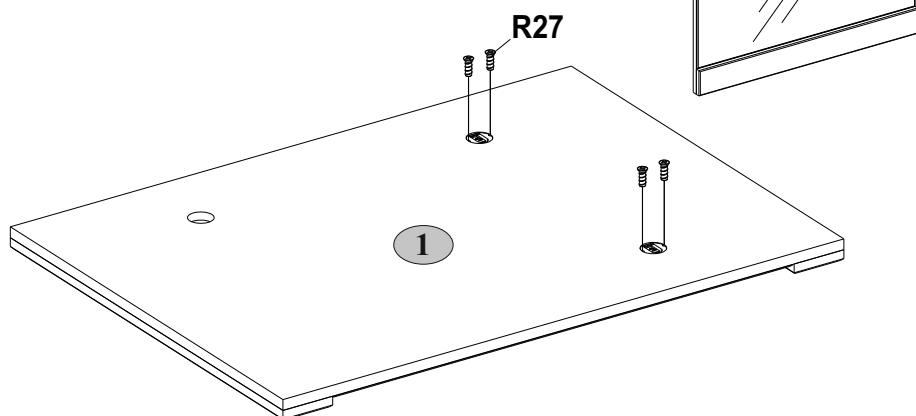
2

R27



5,0x13

4



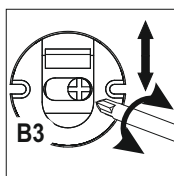
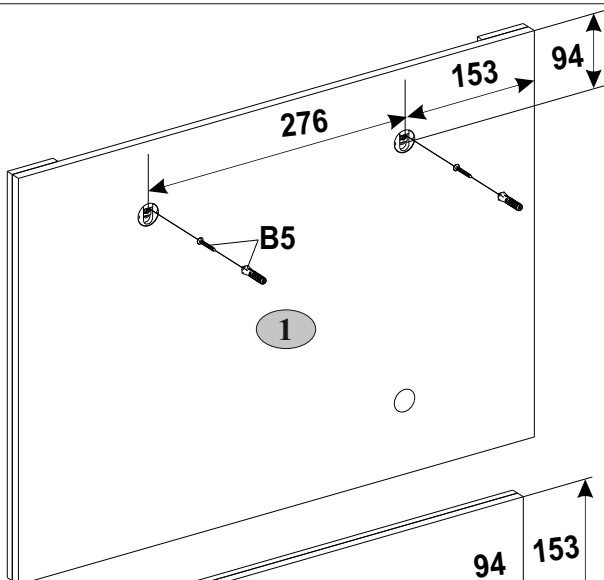
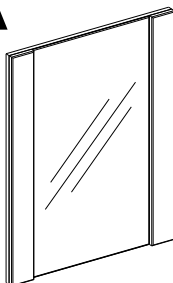
3

B5

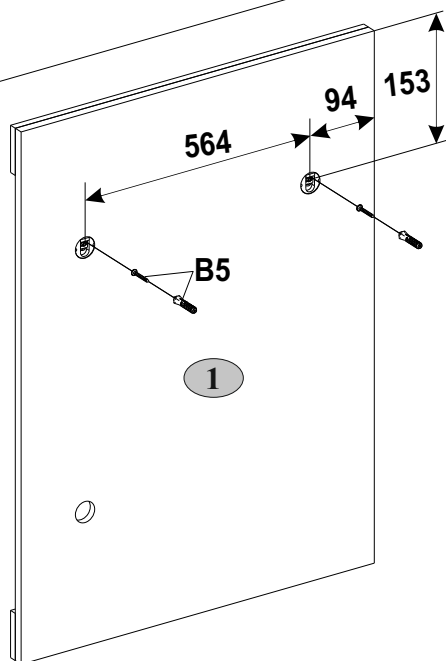
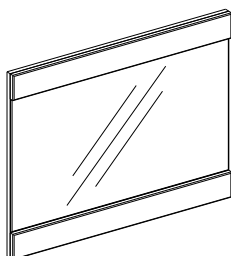
10x50

2

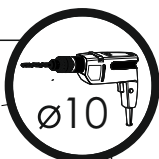
A



A

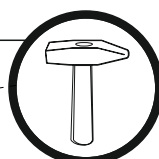


I



II

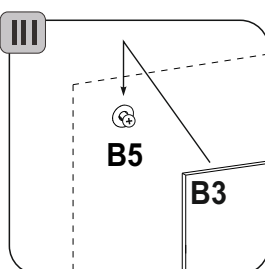
B5



III

B5

B3



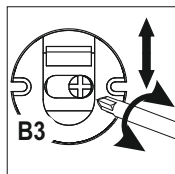
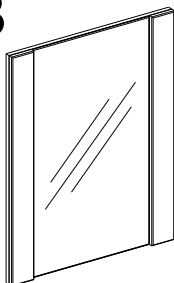
4

B5

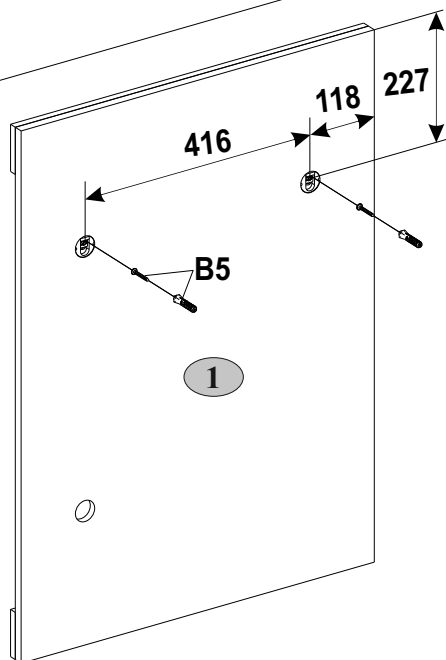
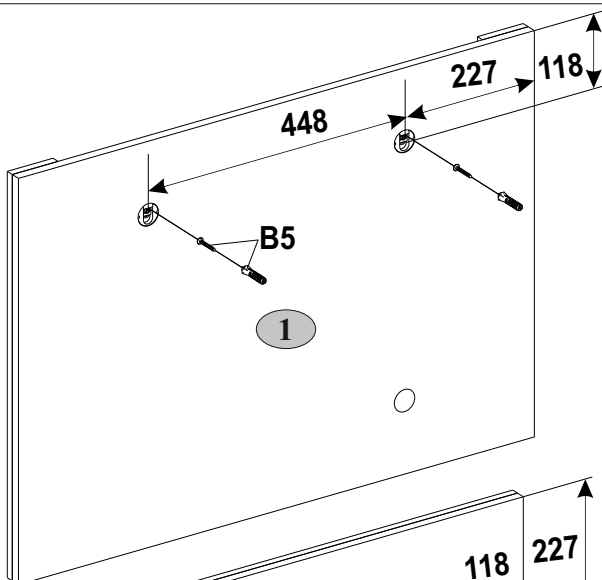
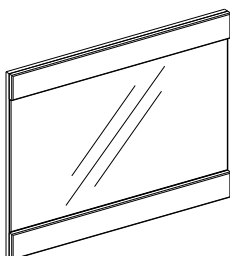
10x50

2

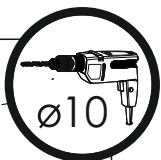
B



B

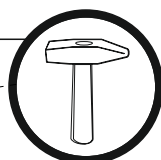


I



II

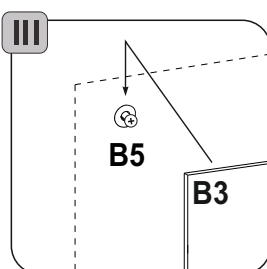
B5

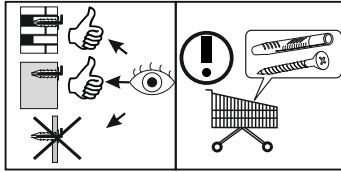


III

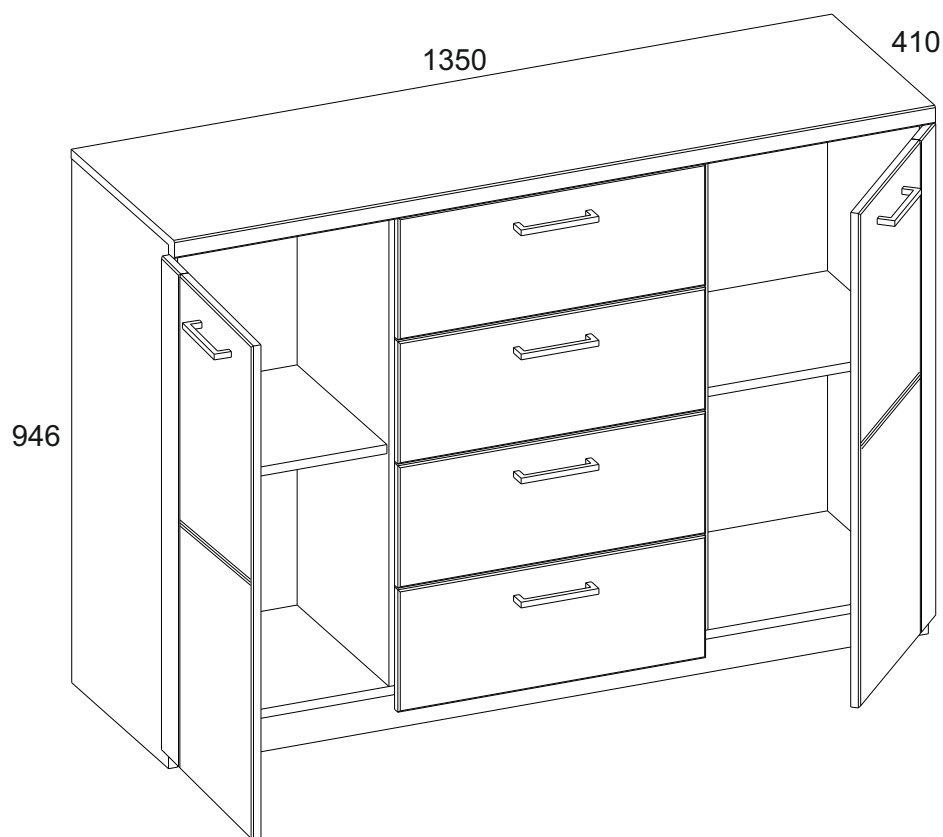
B5

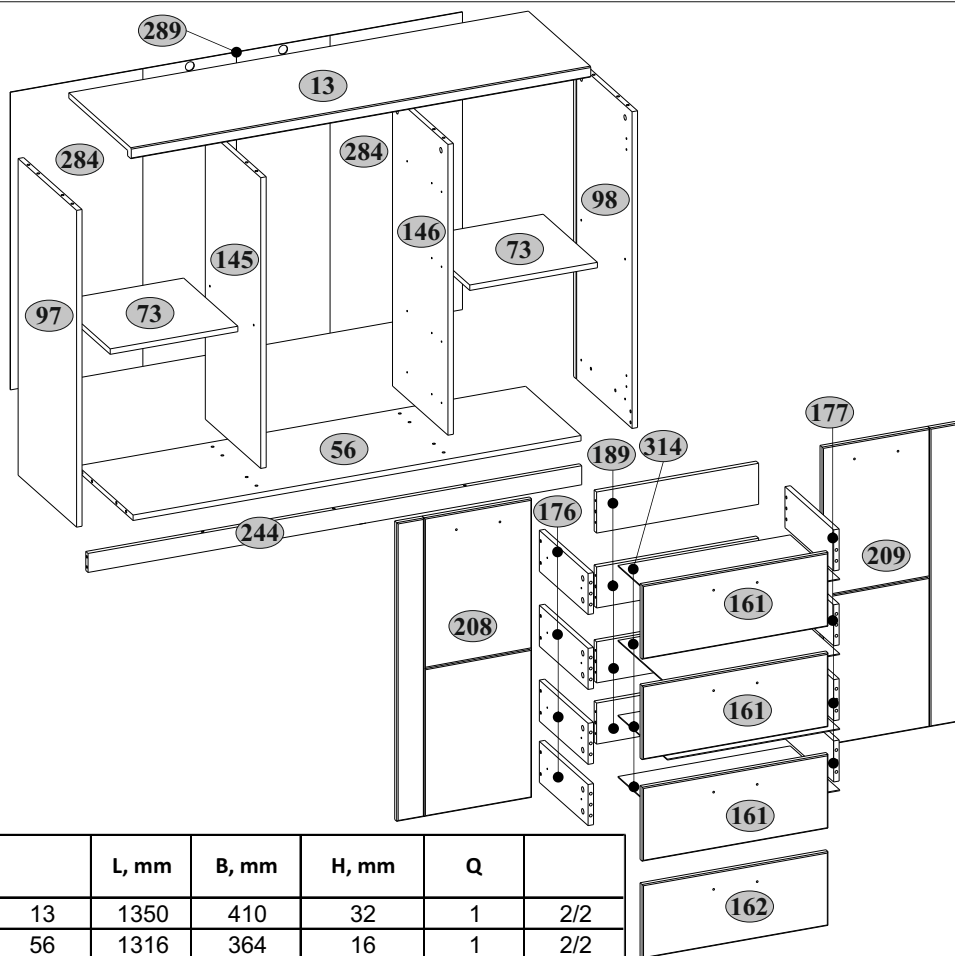
B3



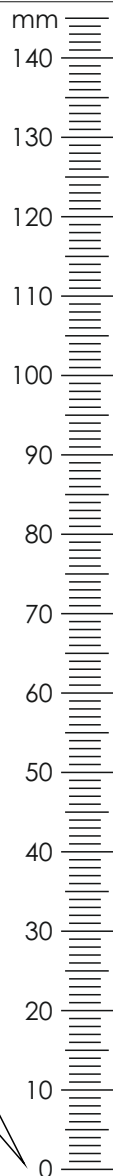


DORSI 2D4S

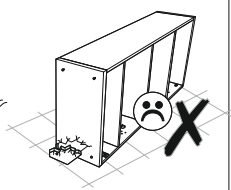
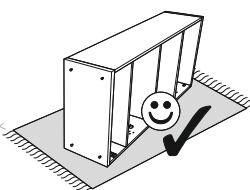
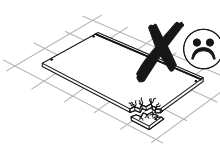
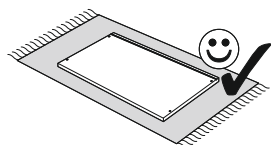
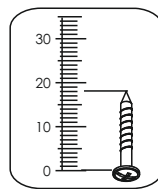
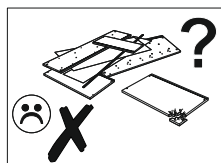
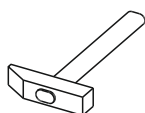
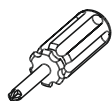
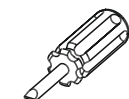




	L, mm	B, mm	H, mm	Q	
13	1350	410	32	1	2/2
56	1316	364	16	1	2/2
73	375	356	16	2	1/2
97	926	384	16	1	1/2
98	926	384	16	1	1/2
145	850	364	16	1	1/2
146	850	364	16	1	1/2
161	546	216	16	3	2/2
162	546	216	16	1	2/2
176	320	120	16	4	1/2
177	320	120	16	4	1/2
189	476	120	16	4	2/2
208	873	396	16	1	1/2
209	873	396	16	1	1/2
244	1316	60	16	1	2/2
284	872	389	2,5	2	1/2
289	872	550	2,5	1	1/2
314	506	325	2,5	4	2/2

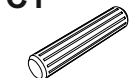


A1 7x34 28	A2 Ø15x12 28	B5 10x50 2	C1 8x35 39
D1-1 4	E1-1 4	I S4 1	H58 6
L1 320 4	N1 6	P5 8	R3 3x20 56
R23 6,3x13 8	R24 7x50 20	R27 5,0x13 40	R32 4x27 12
R102 3,5x16 20	S1 8	S3 8	S5 Ø18 20
U 130x35x15 2	Z10 300 4		



1

C1



8x35

P5



4

R27



5,0x13

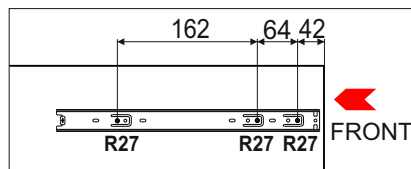
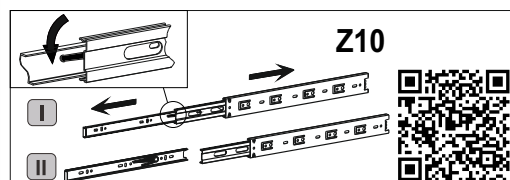
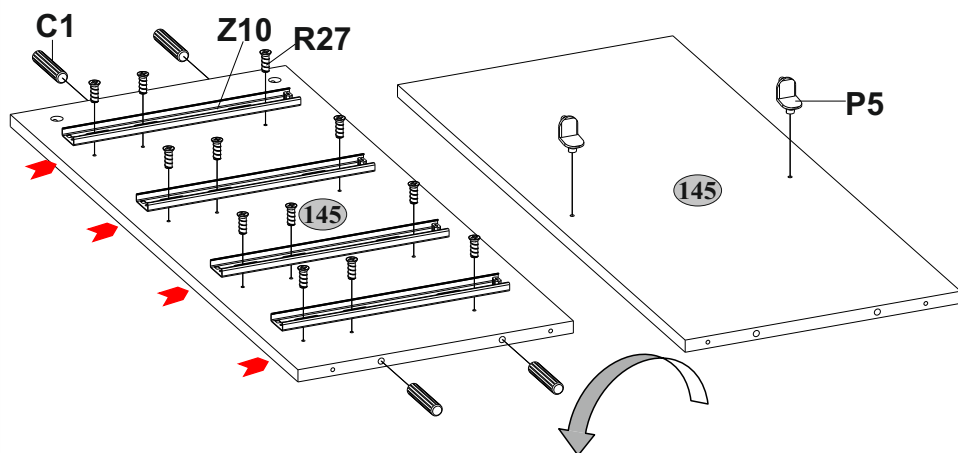
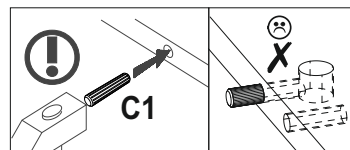
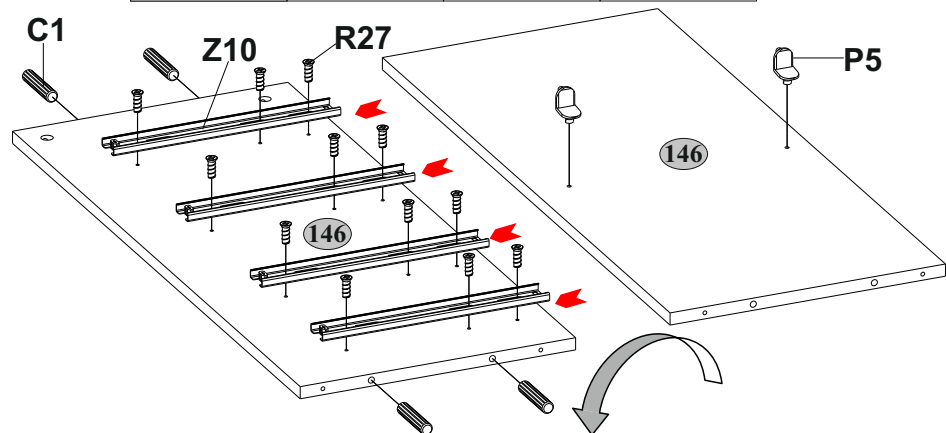
Z10



24

300

4



2

C1

8x35

11

N1

2

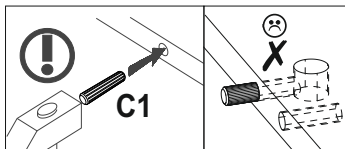
C1

56

C1

N1

244



3

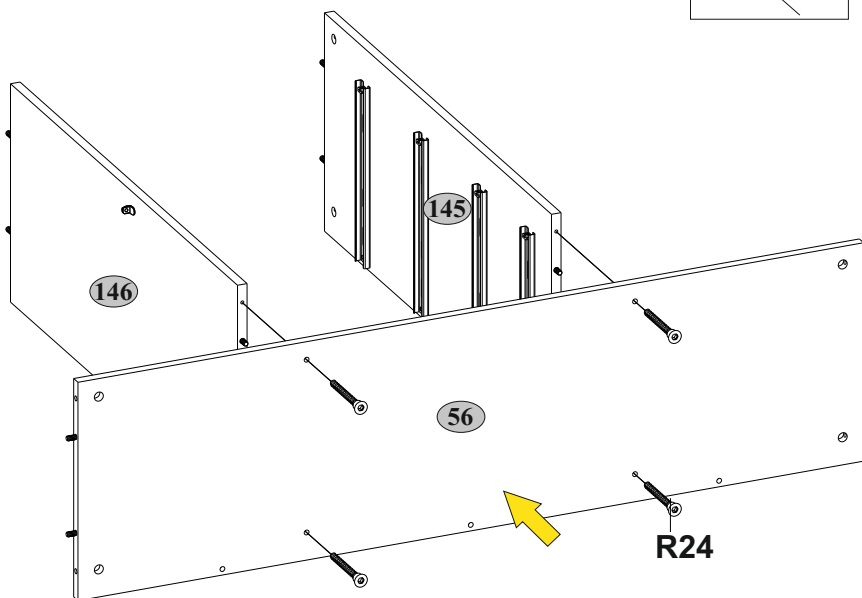
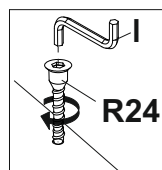
I

S4

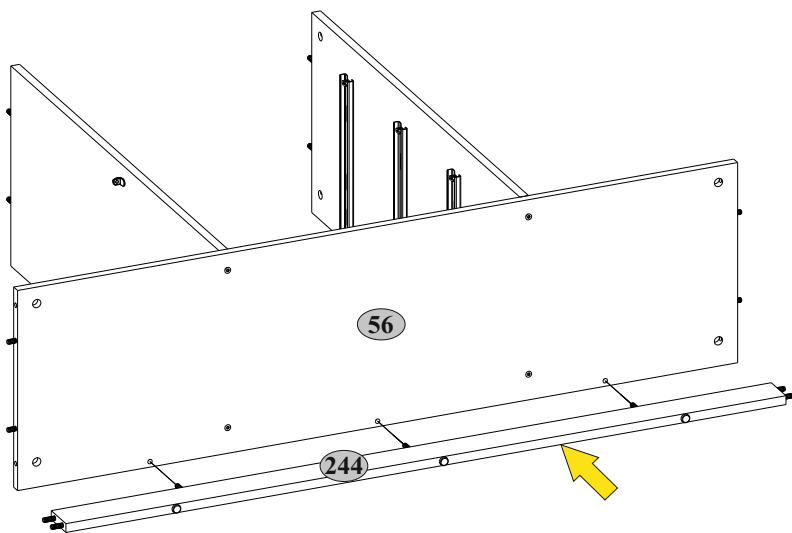
R24

7x50

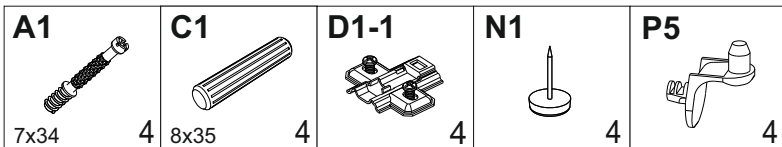
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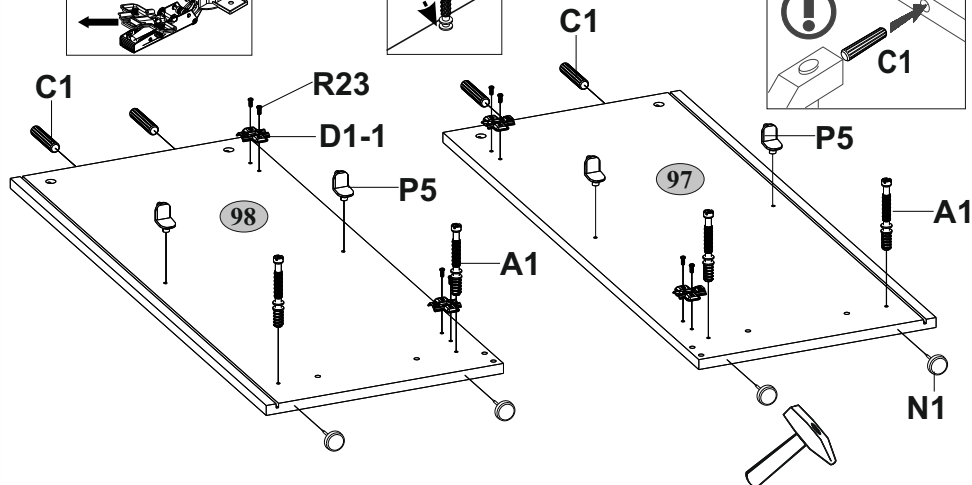
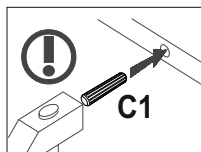
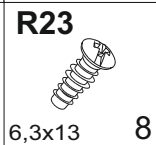
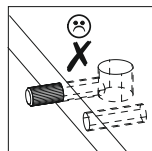
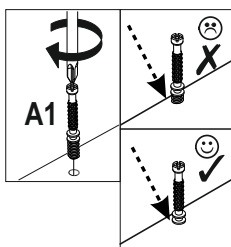
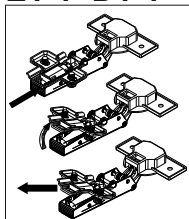
4



5



E1-1+D1-1

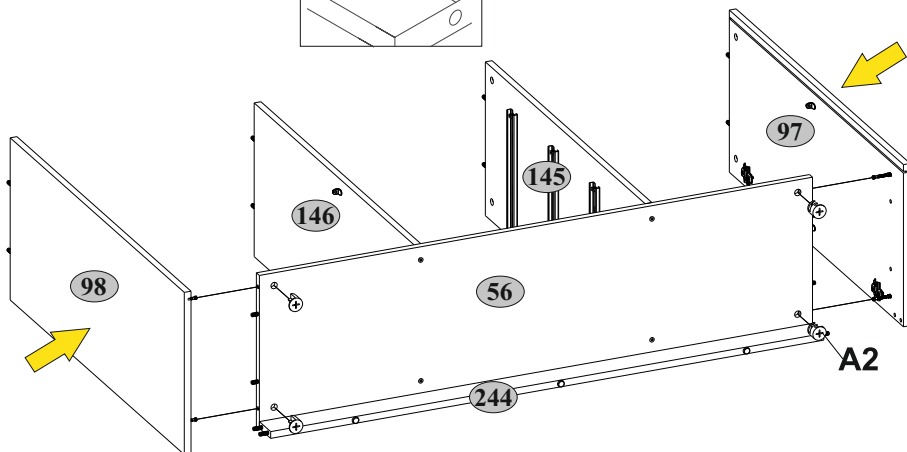
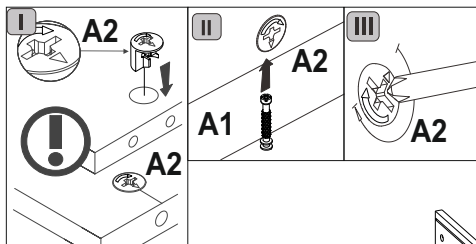


6

A2

Ø15x12

4

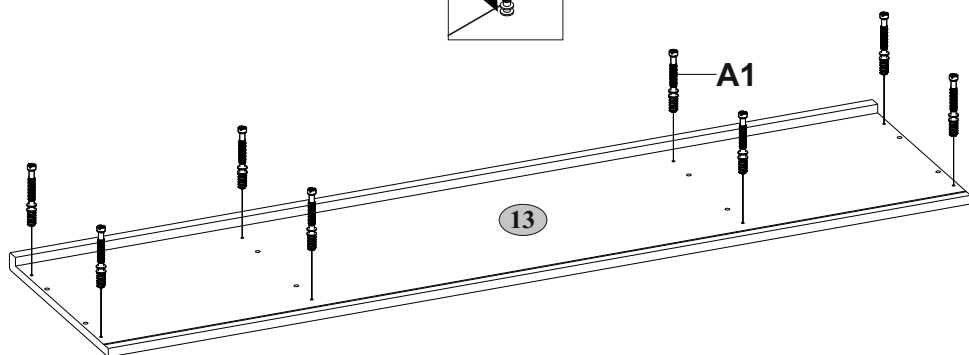
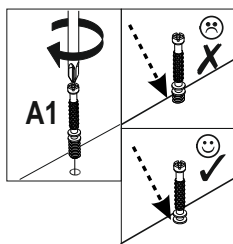


7

A1

7x34

8

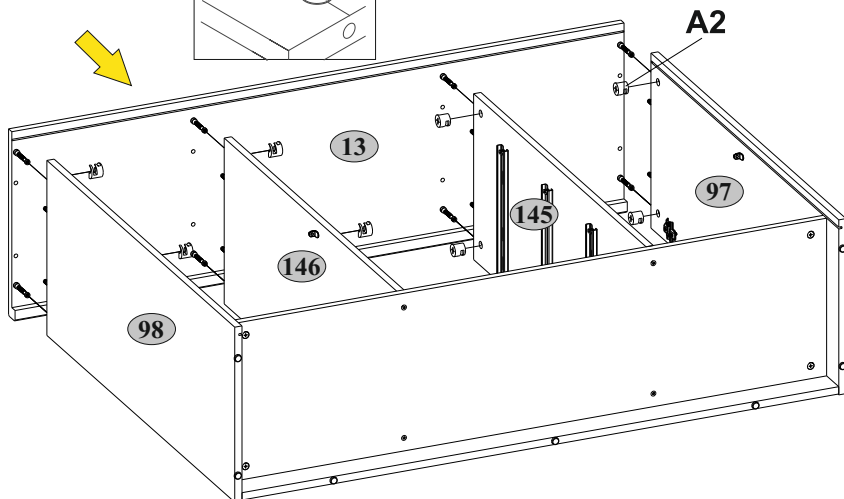
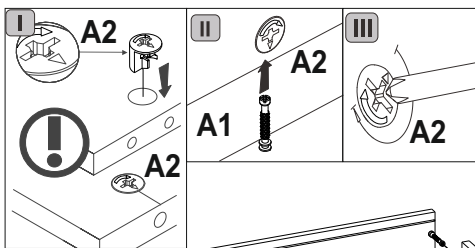


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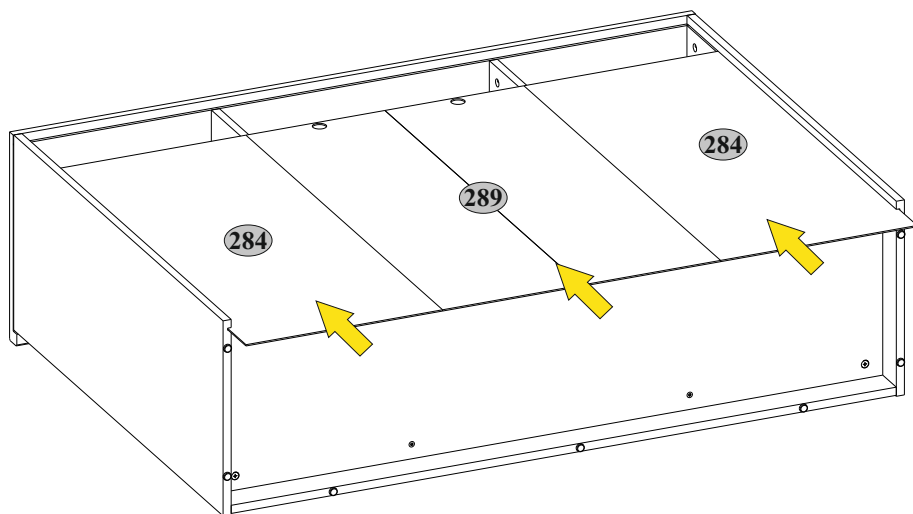
A2

Ø15x12

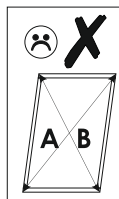
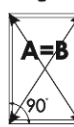
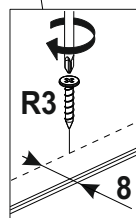
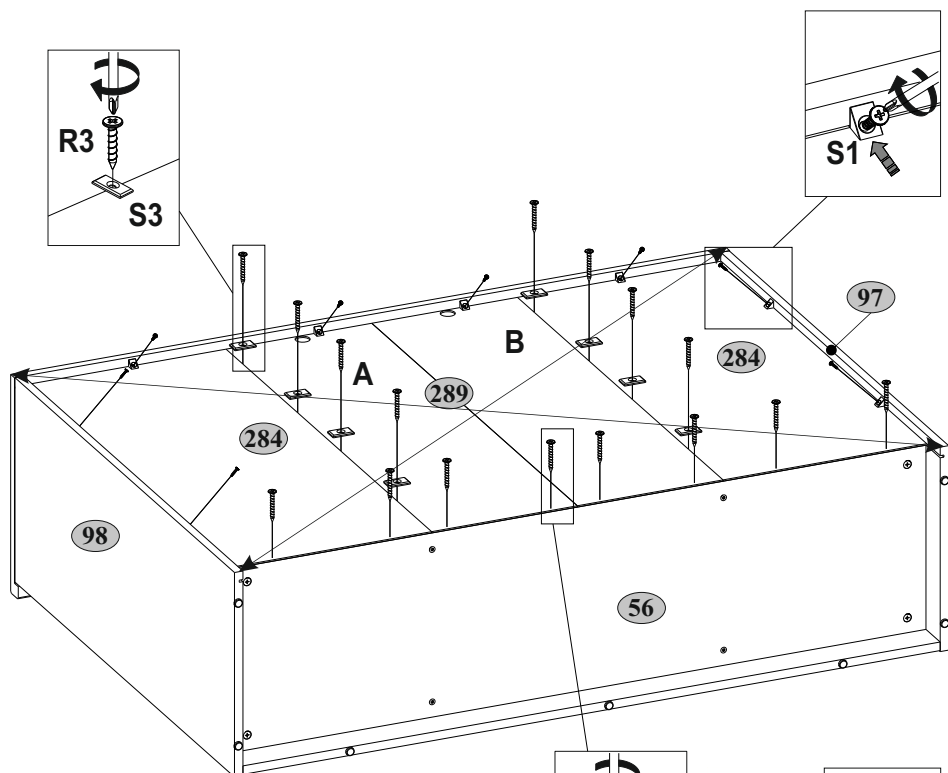
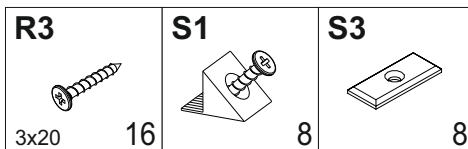
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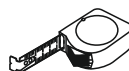
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10

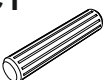
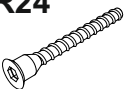
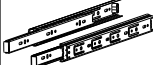


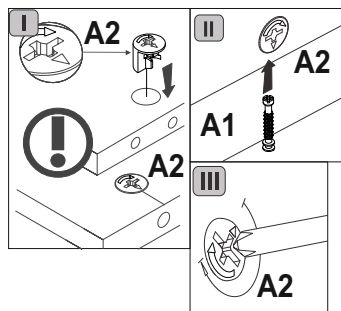
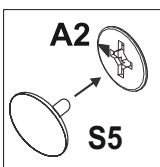
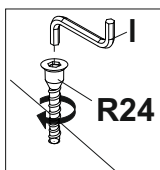
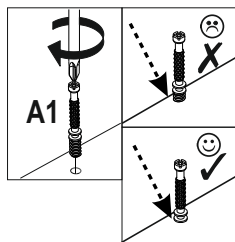
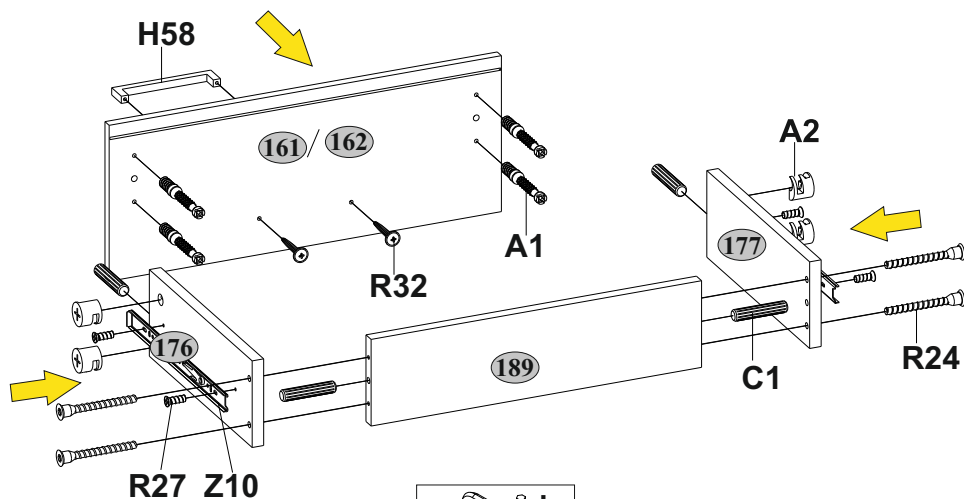
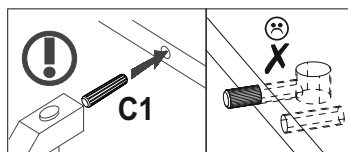
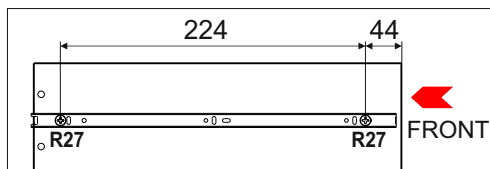
A=B

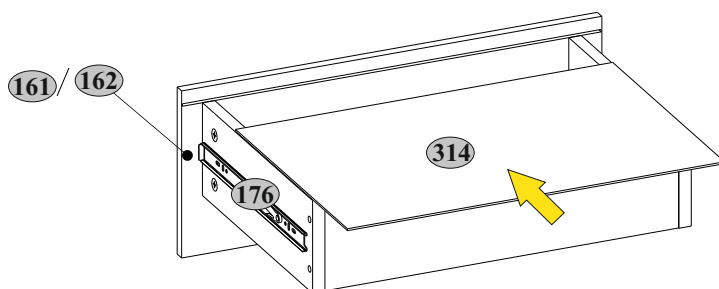


11

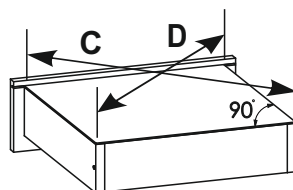
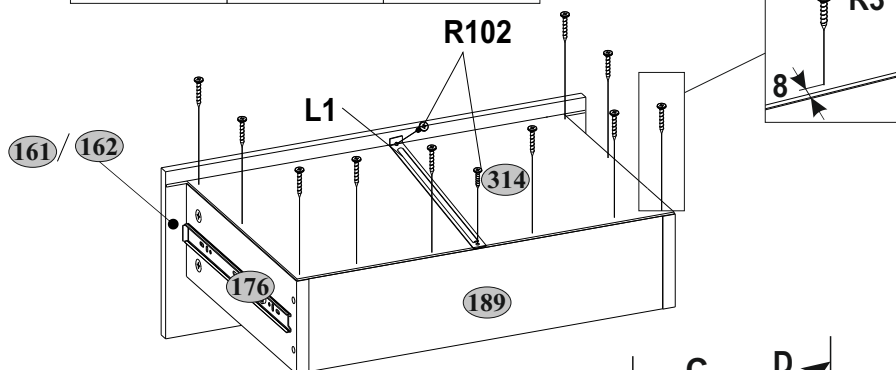
x4

A1  7x34 16	A2  Ø15x12 16	C1  8x35 16	I  S4 1	H58  4
R24  7x50 16	R27  5,0x13 16	R32  4x27 8	S5  Ø18 16	Z10  300 4

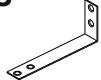


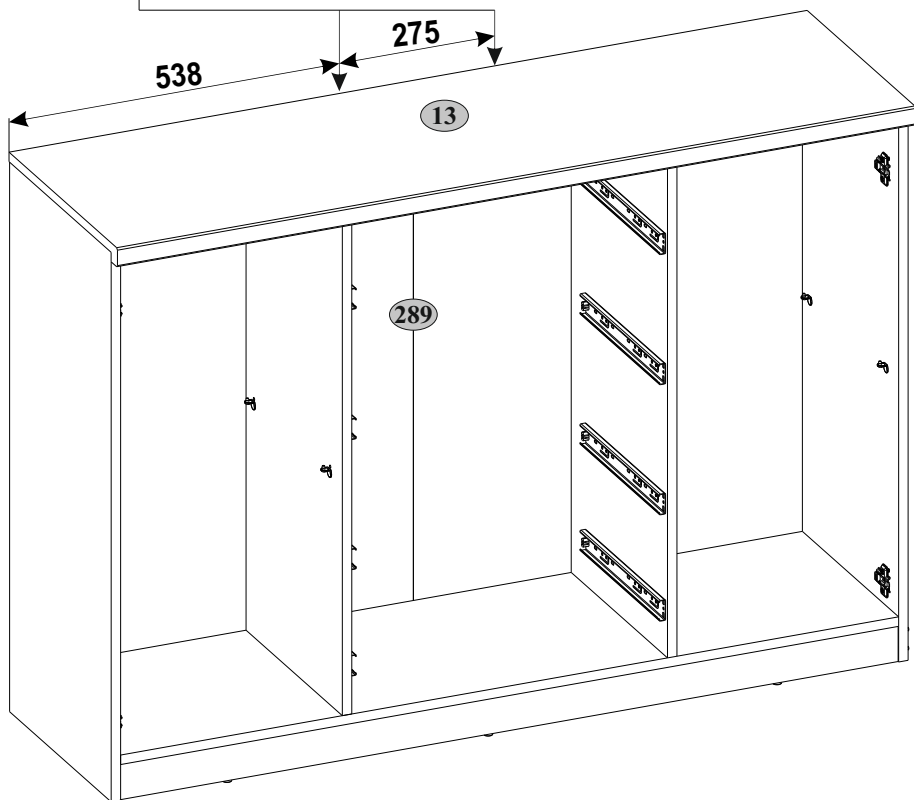
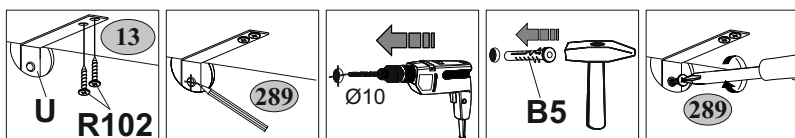
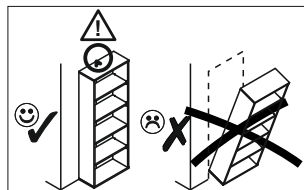
12**x4****13****x4**

L1	R3	R102
		
320	4	40
	3x20	3,5x16
		8



14

B5	R102	U
		
10x50 2	3,5x16 4	130x35x15 2



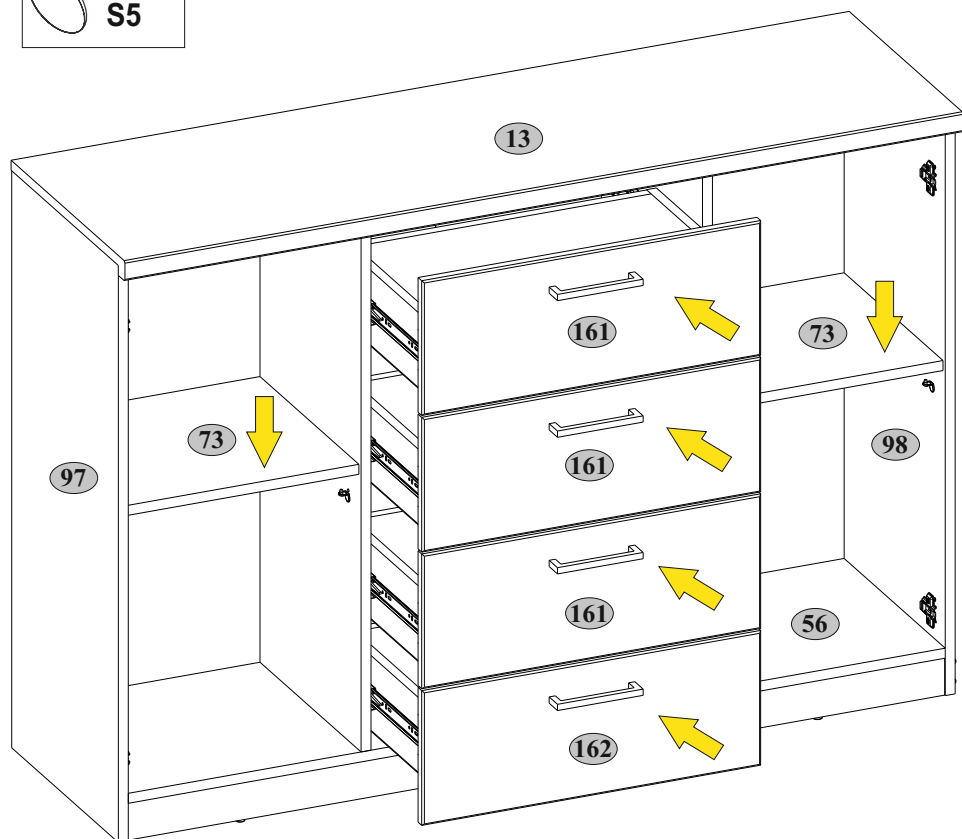
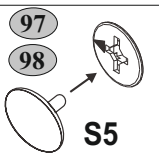
15

S5



Ø18

4



73 161 162  max.
5 kg

13 56  max.
10 kg

16

E1-1



4

H58



2

R32



4x27

4

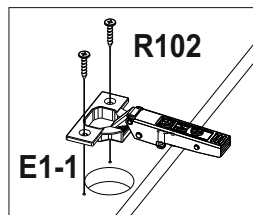
R102



3,5x16

8

R102



R102

E1-1

E1-1

R32

209

R32

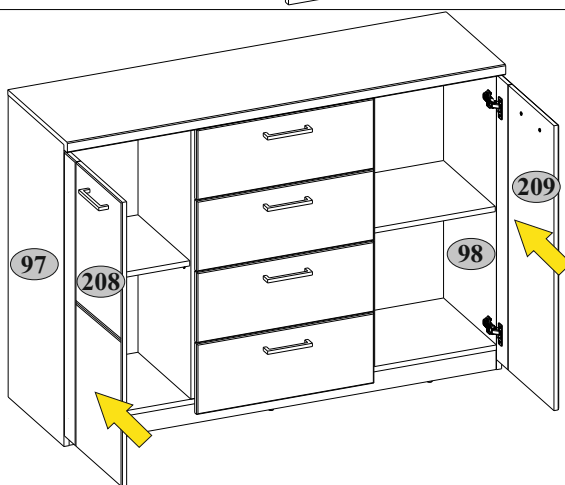
208

E1-1

H58

H58

17

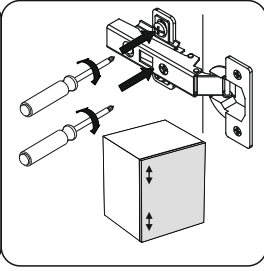
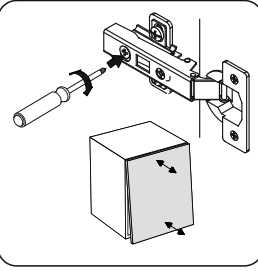
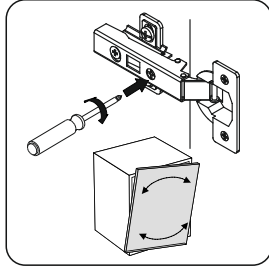
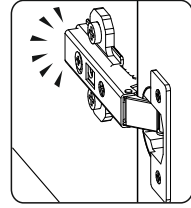
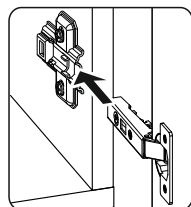


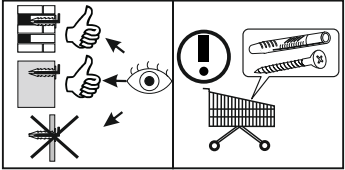
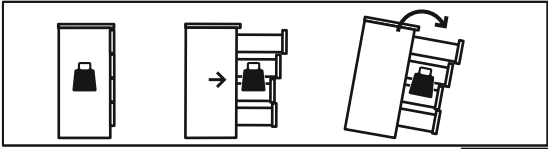
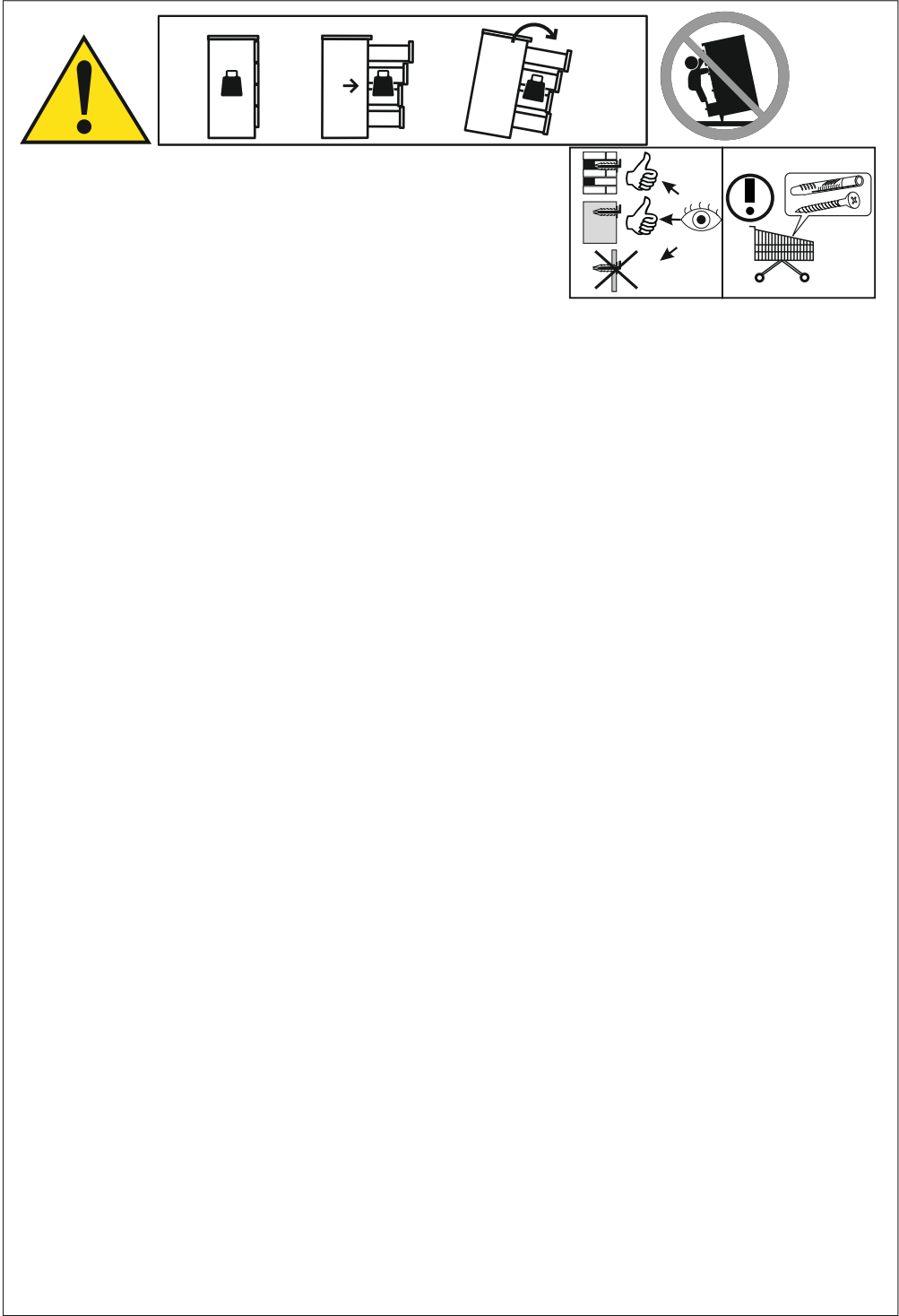
97

208

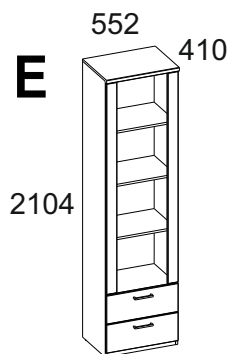
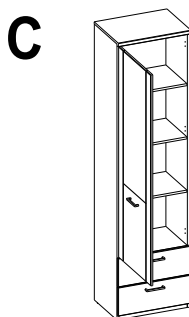
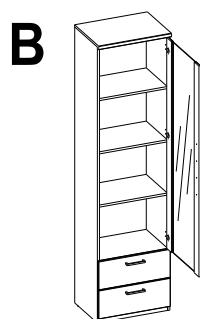
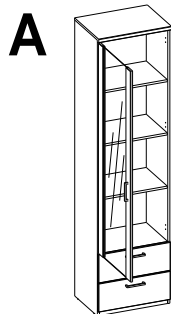
98

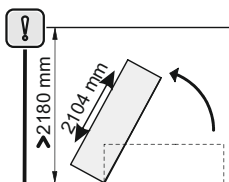
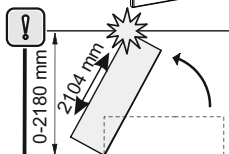
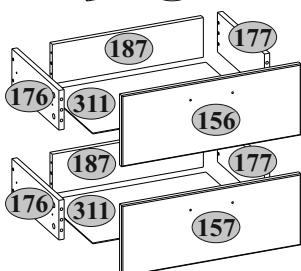
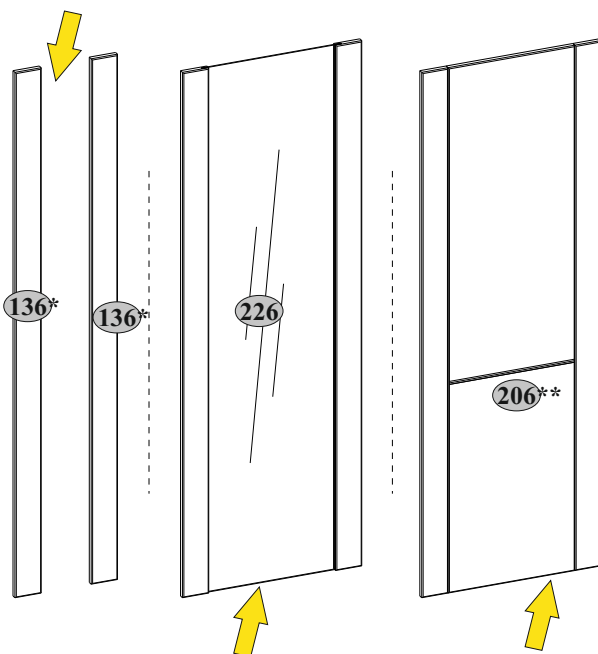
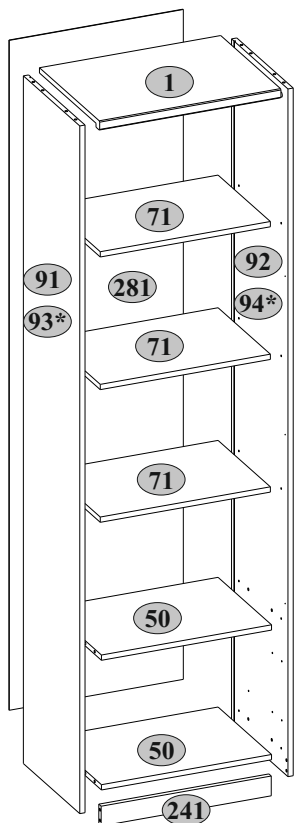
209





DORSI

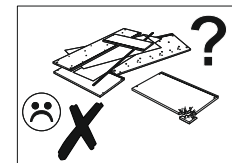
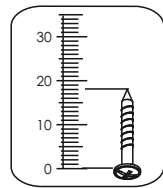
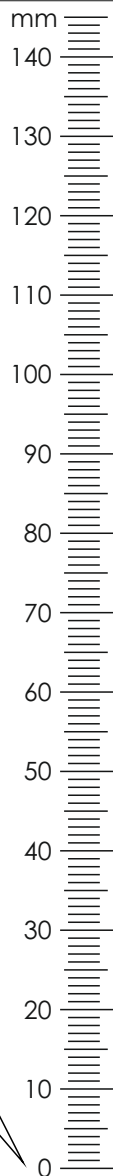




	L, mm	B, mm	H, mm	Q	
1	552	400	32	1	1/2
50	518	364	16	2	1/2
71	518	356	16	3	1/2
91(93*)	2084	384	16	1	2/2
92(94*)	2084	384	16	1	2/2
136*	1592	80	16	2	2/2
156	546	216	16	1	2/2
157	546	216	16	1	2/2
176	320	120	16	2	1/2
177	320	120	16	2	1/2
187	460	120	16	2	1/2
241	518	60	16	1	2/2
206**	546	1592	16	1	2/2
226	546	1592	16	1	2/2
281	2030	530	2,5	1	2/2
311	490	325	2,5	2	1/2

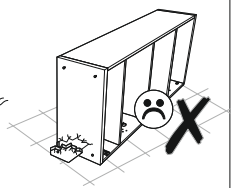
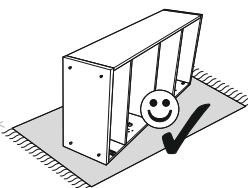
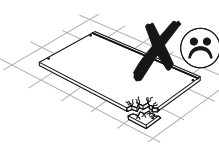
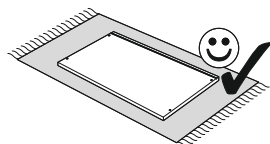


A1 7x34 20	A2 Ø15x12 20	B5 10x50 1	C1 8x35 24
D1-1 3(0*,3**)	E1-1 3(0*,3**)	I S4 1	H58 3(2*,3**)
N1 4	P5 12	R3 3x20 20	R23 6,3x13 6(0*,6**)
R24 7x50 8	R27 5,0x13 20	R32 4x27 6(4*,6**)	R102 3,5x16 8(18*,8**)
S1 22	S5 Ø18 12	S11 Ø8 8(0*,8**)	U 130x35x15 1
U21 26x26x20 0(8*,0**)			Z10 300 2

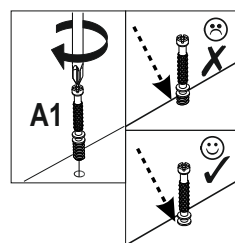
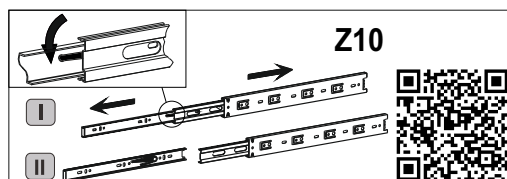
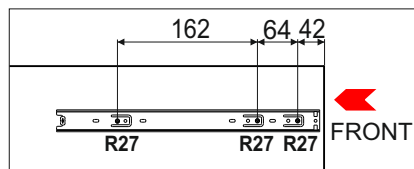
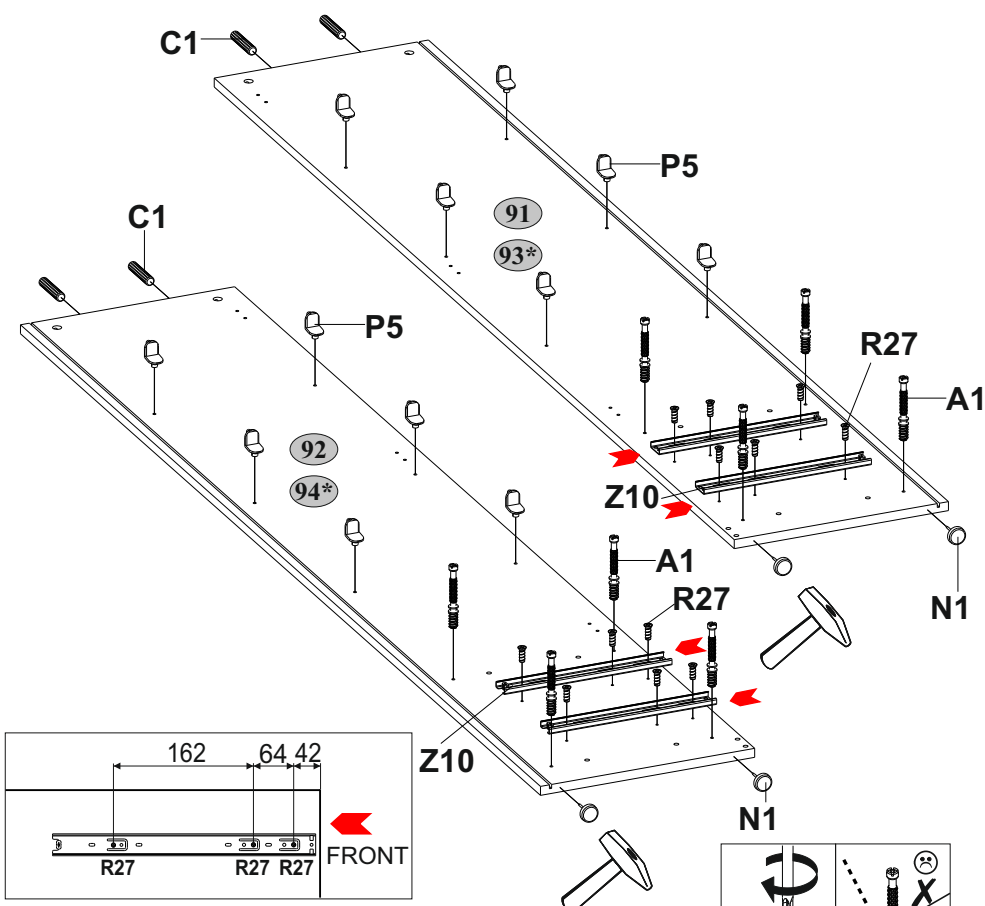
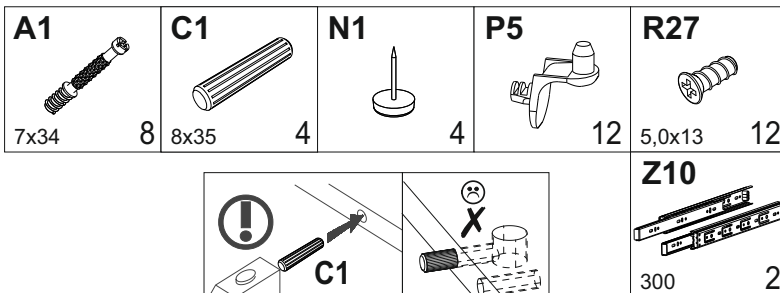


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1

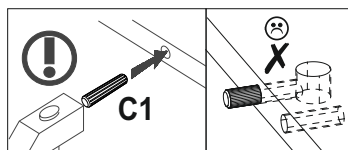
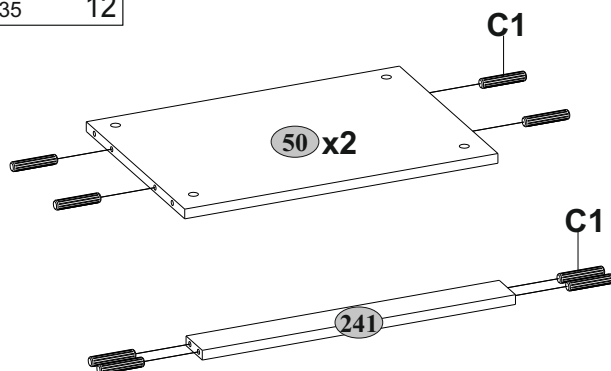


2

C1

8x35

12

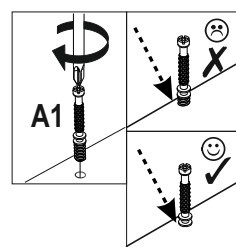
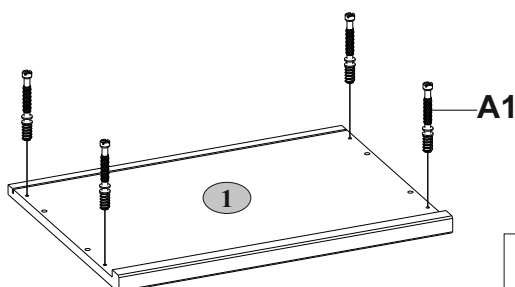


3

A1

7x34

4



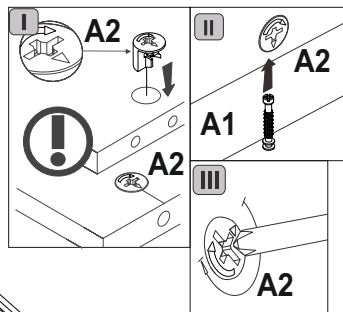
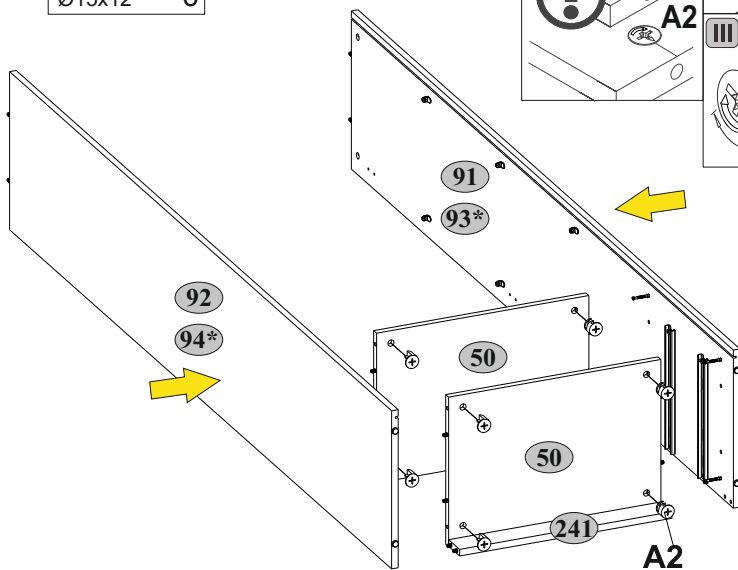
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A2



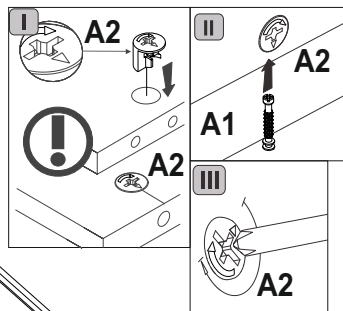
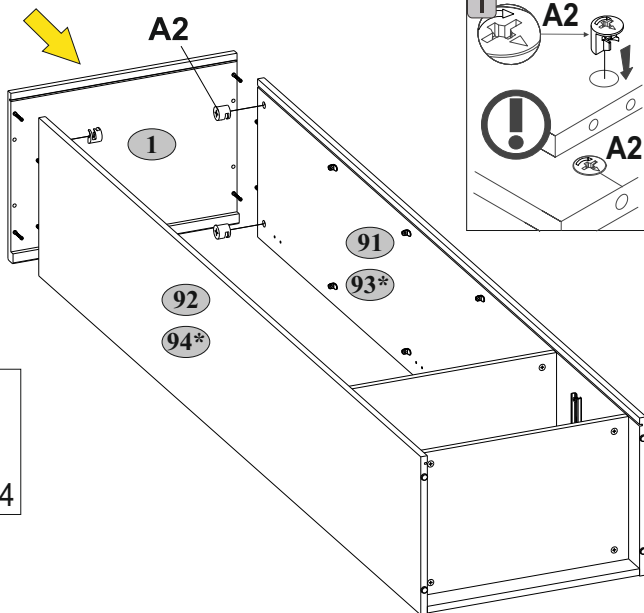
Ø15x12

8



5

A2



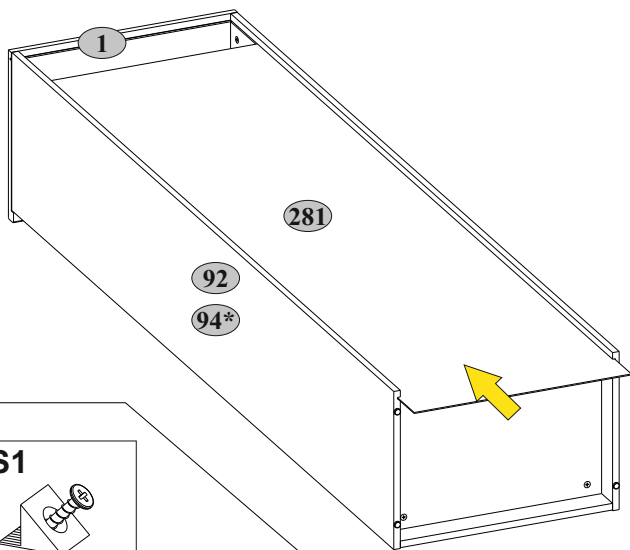
A2



Ø15x12

4

6



7

R3

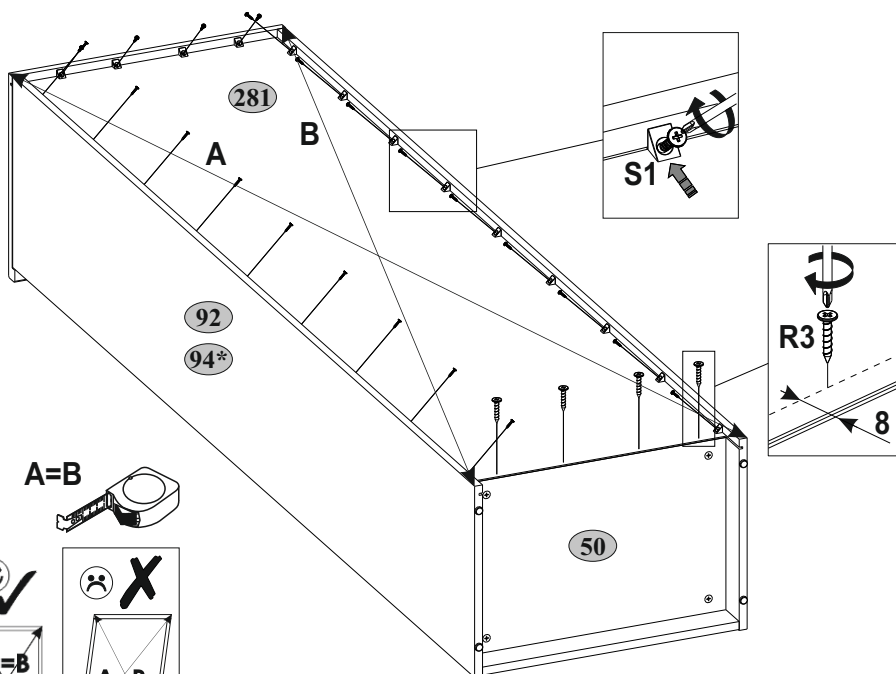


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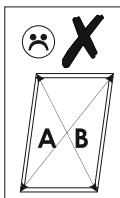
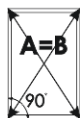
S1



22

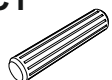


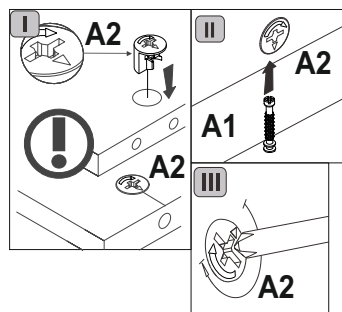
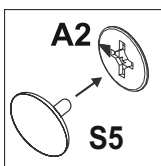
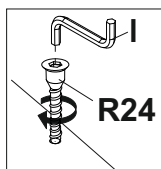
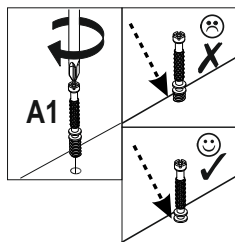
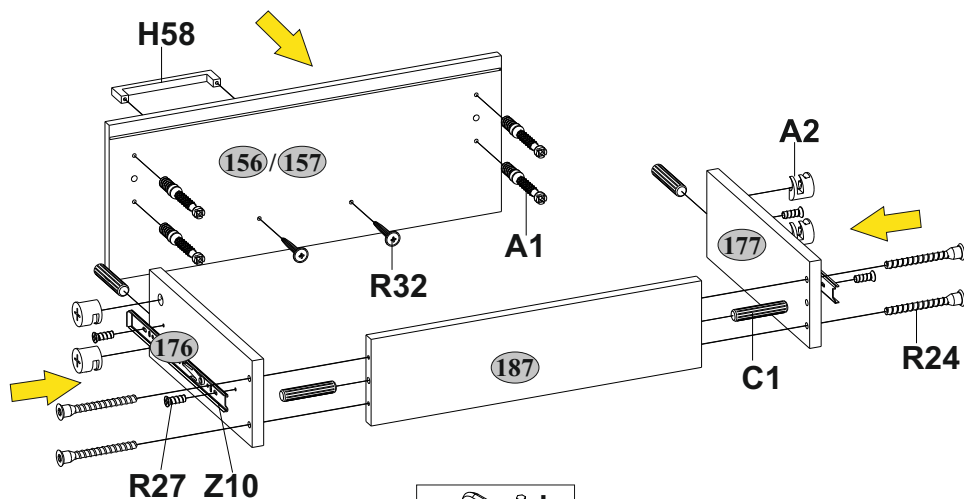
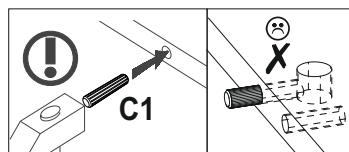
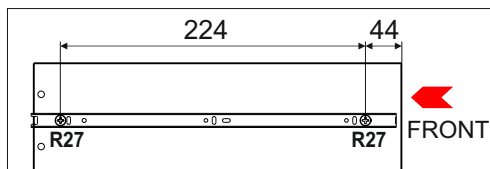
A=B



8

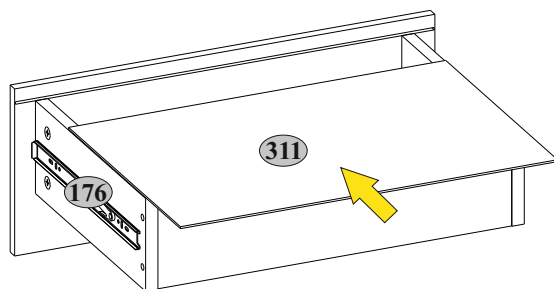
x2

A1  7x34 8	A2  Ø15x12 8	C1  8x35 8	I  S4 1	H58  2
R24  7x50 8	R27  5,0x13 8	R32  4x27 4	S5  Ø18 8	Z10  300 2



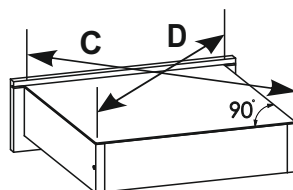
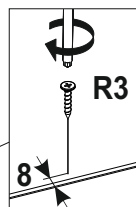
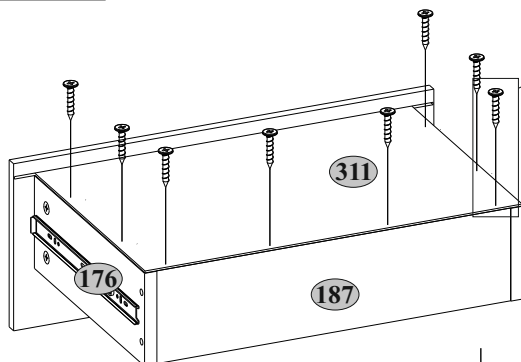
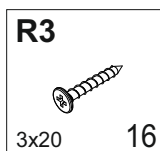
9

x2



10

x2



11

B5



10x50

1

R102



3,5x16

2

S5



Ø18

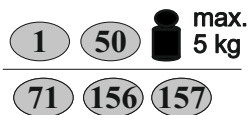
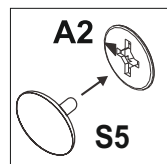
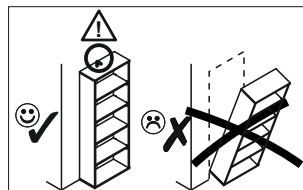
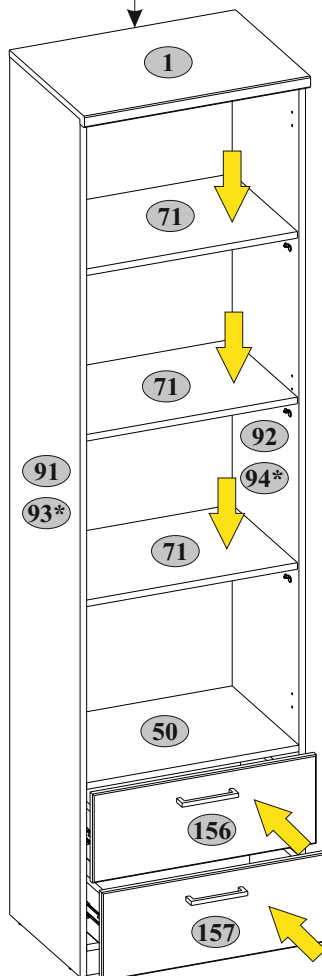
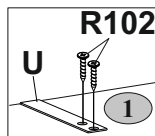
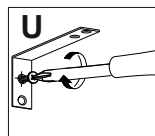
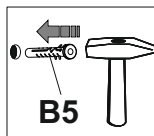
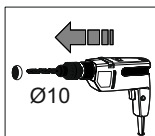
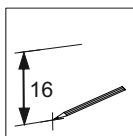
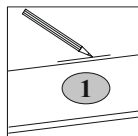
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U



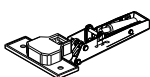
130x35x15

1



12

E1-1



3

H58



1

R32



4x27

2

R102



3,5x16

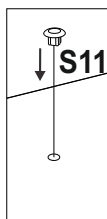
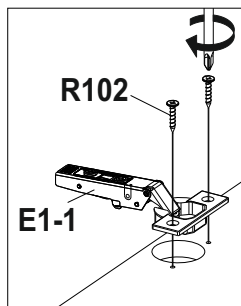
6

S11

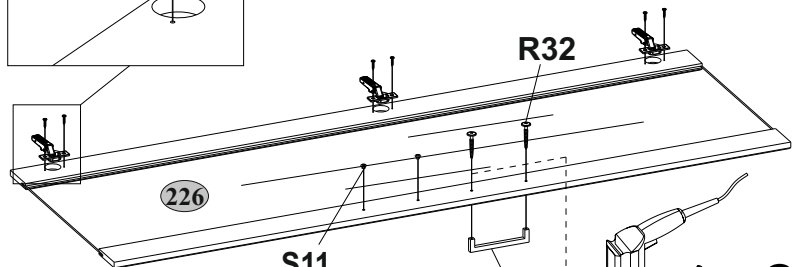
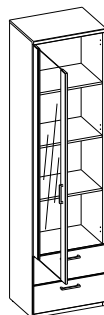


Ø8

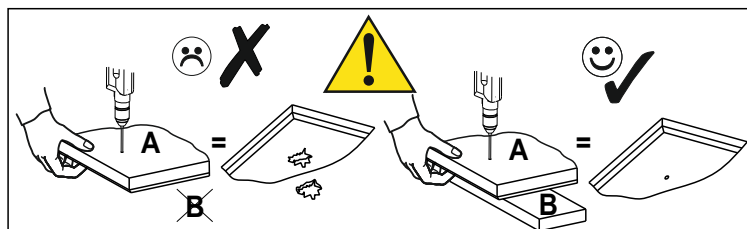
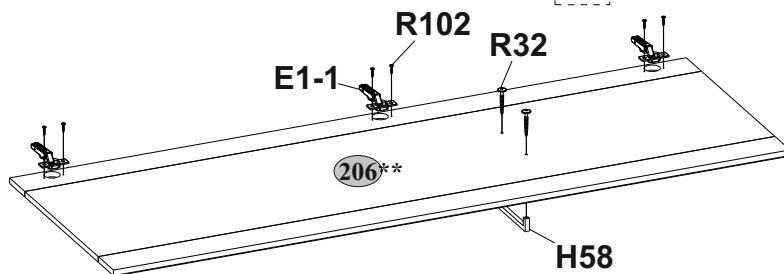
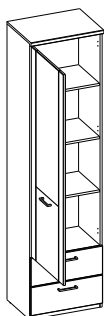
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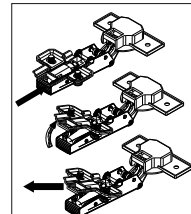
A



C

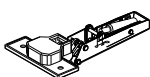


E1-1+D1-1



12

E1-1



3

H58



1

R32



4x27

2

R102



3,5x16

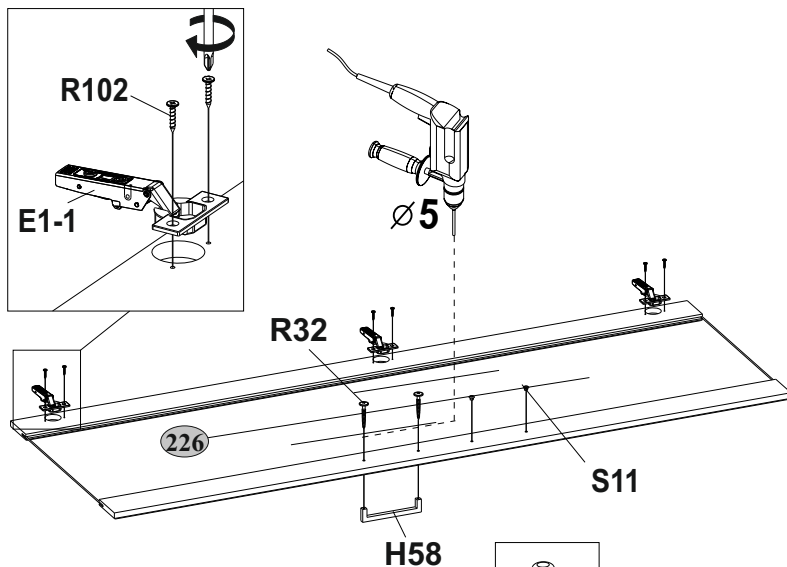
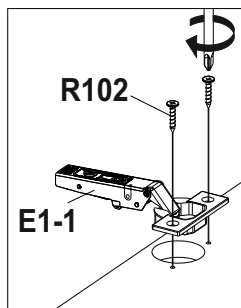
6

S11

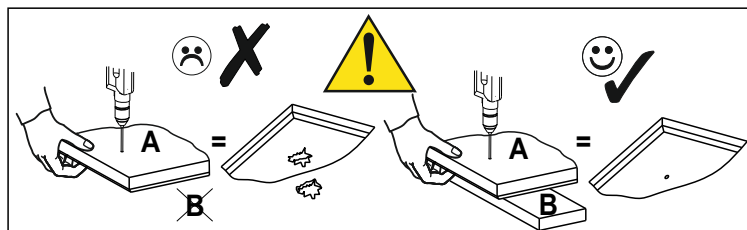
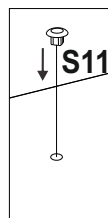
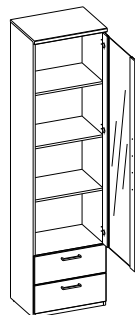


Ø8

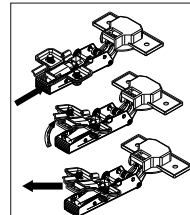
2



B

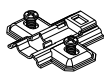


E1-1+D1-1



13

D1-1



3

R23



6,3x13

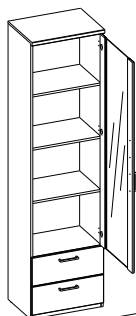
S11



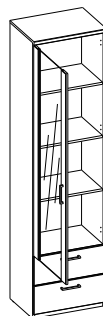
6 Ø8

6

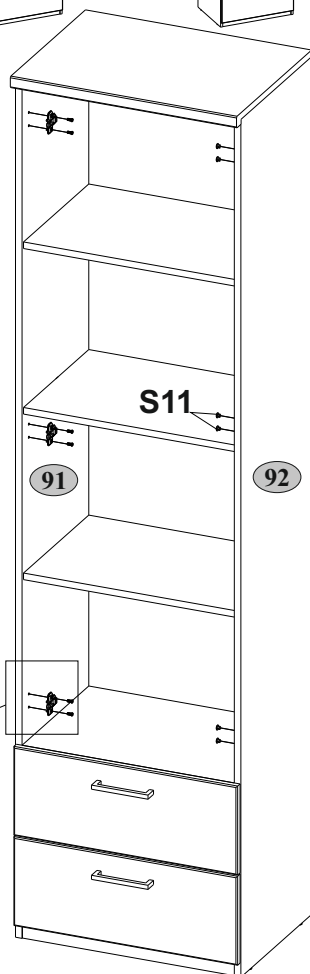
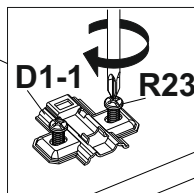
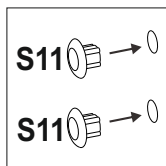
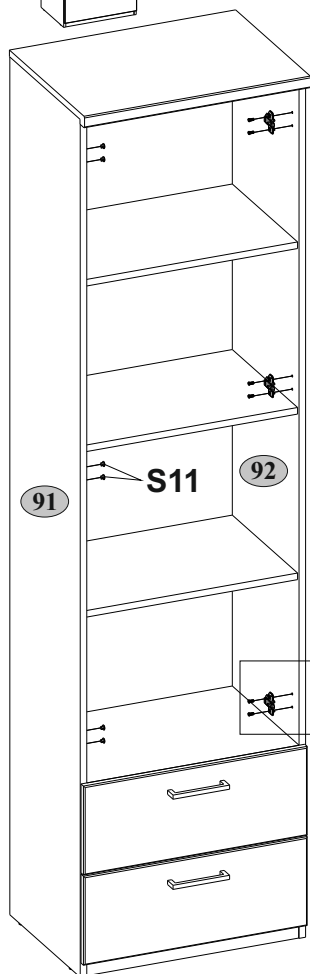
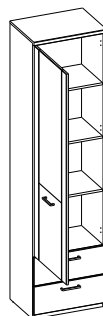
B



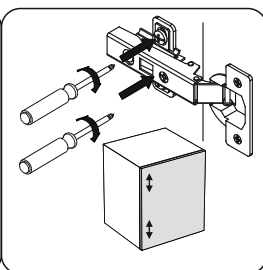
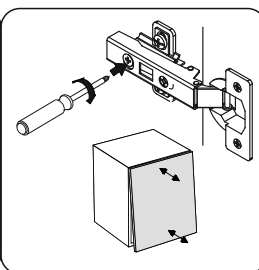
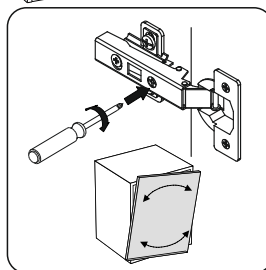
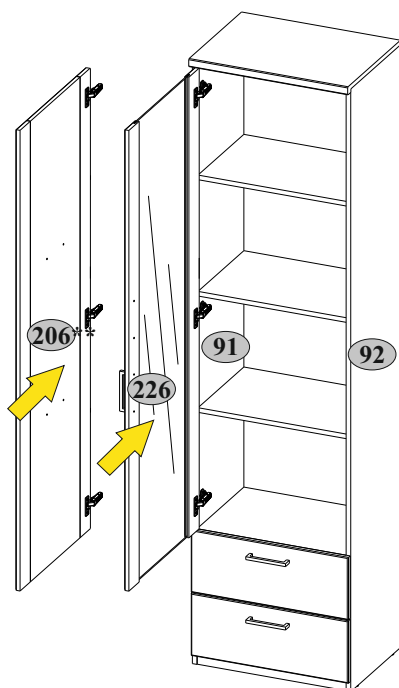
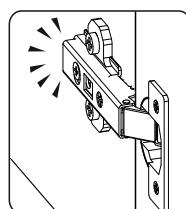
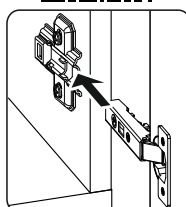
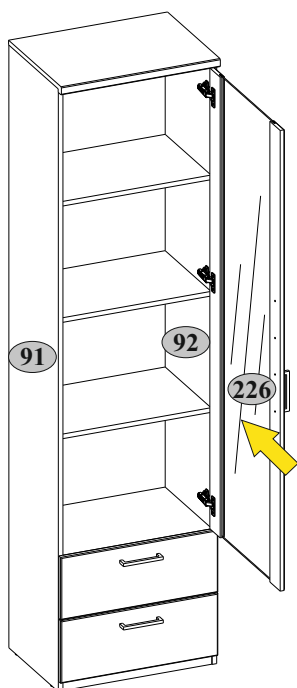
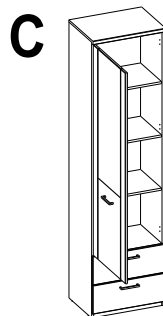
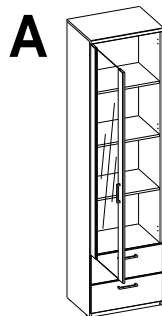
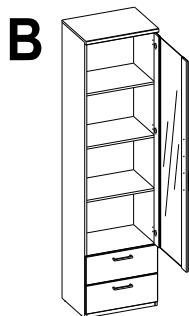
A



C



14

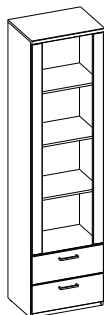
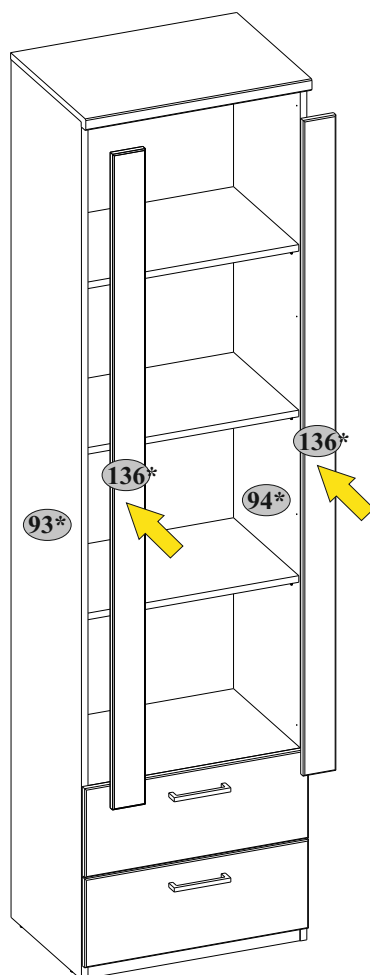
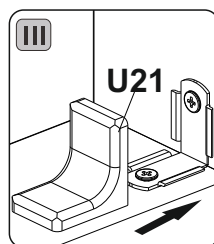
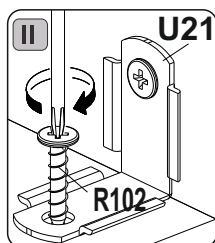
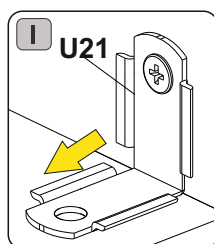
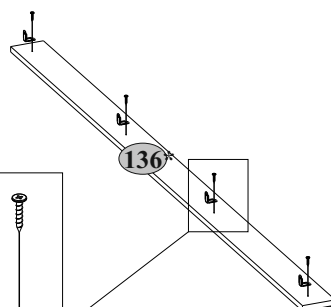


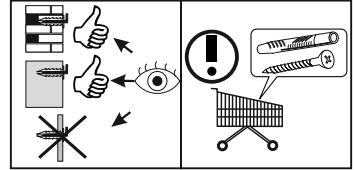
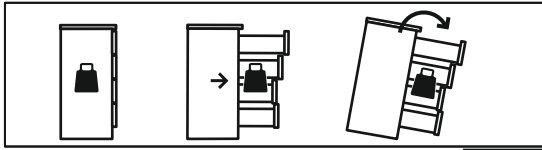
12**x2****U21**

26x26x20

8

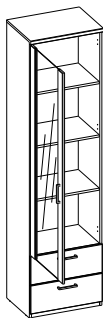
3,5x16

16**R102****E****R102****U21**

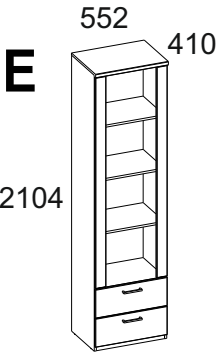
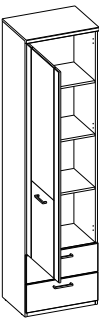


DORSI

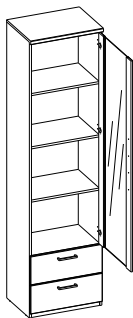
A

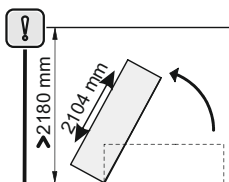
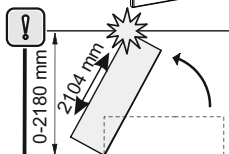
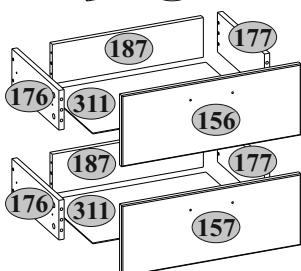
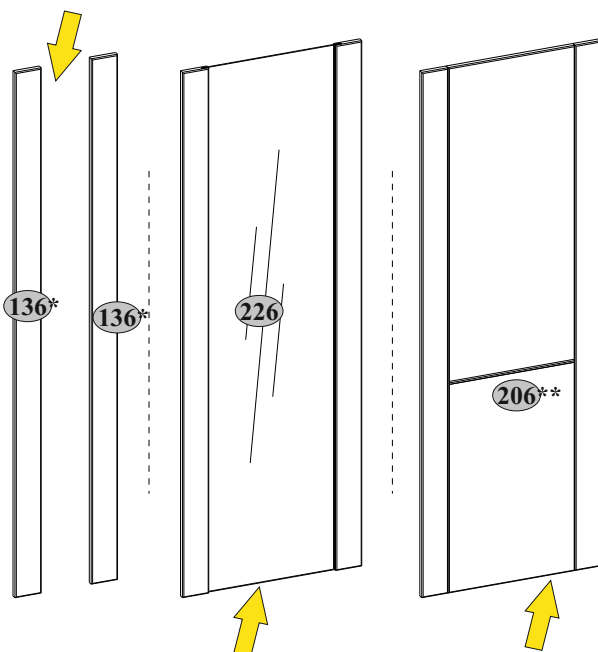
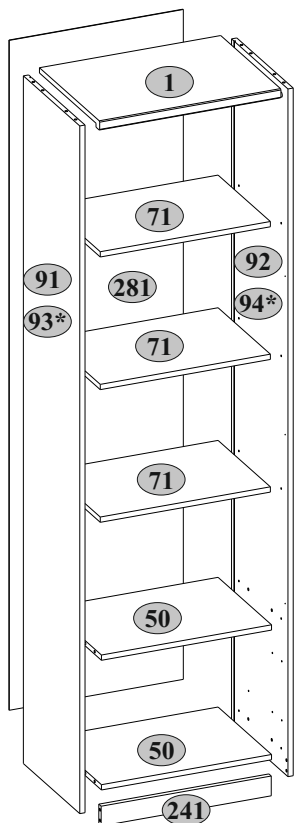


C

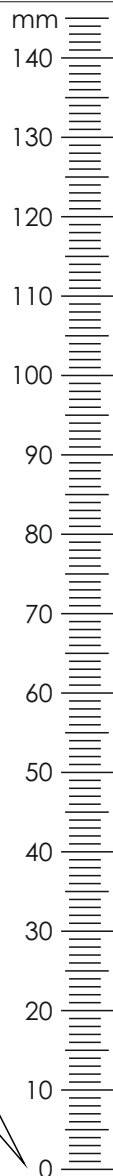


B

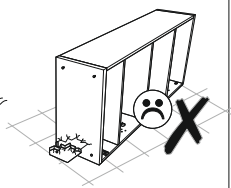
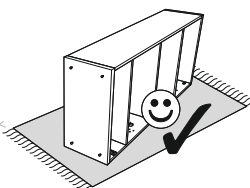
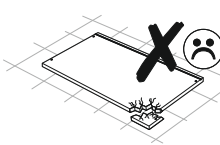
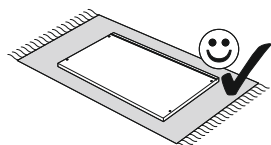
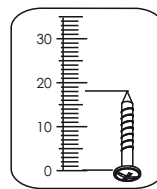
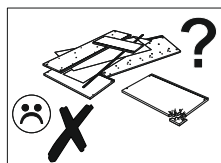
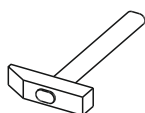
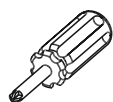
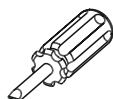




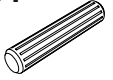
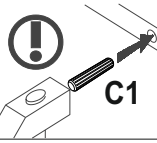
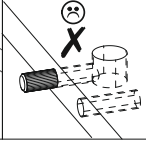
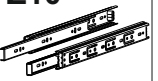
	L, mm	B, mm	H, mm	Q	
1	552	400	32	1	1/2
50	518	364	16	2	1/2
71	518	356	16	3	1/2
91(93*)	2084	384	16	1	2/2
92(94*)	2084	384	16	1	2/2
136*	1592	80	16	2	2/2
156	546	216	16	1	2/2
157	546	216	16	1	2/2
176	320	120	16	2	1/2
177	320	120	16	2	1/2
187	460	120	16	2	1/2
241	518	60	16	1	2/2
206**	546	1592	16	1	2/2
226	546	1592	16	1	2/2
281	2030	530	2,5	1	2/2
311	490	325	2,5	2	1/2

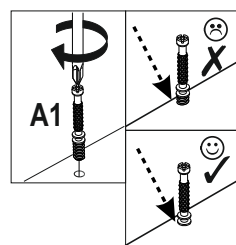
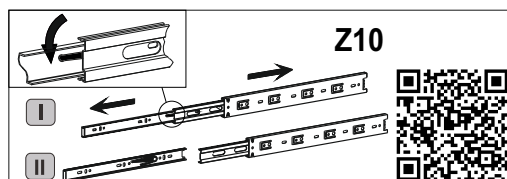
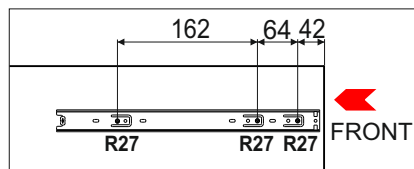
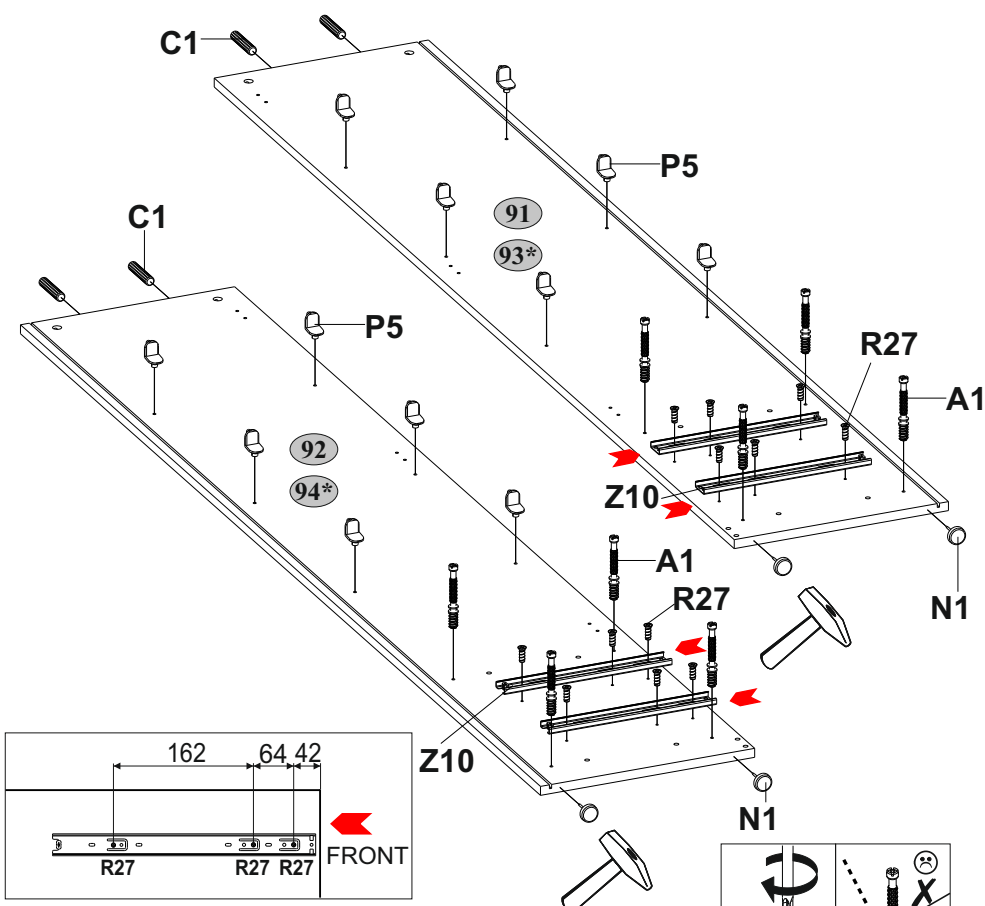


A1 7x34 20	A2 Ø15x12 20	B5 10x50 1	C1 8x35 24
D1-1 3(0*,3**)	E1-1 3(0*,3**)	I S4 1	H58 3(2*,3**)
N1 4	P5 12	R3 3x20 20	R23 6,3x13 6(0*,6**)
R24 7x50 8	R27 5,0x13 20	R32 4x27 6(4*,6**)	R102 3,5x16 8(18*,8**)
S1 22	S5 Ø18 12	S11 Ø8 8(0*,8**)	U 130x35x15 1
U21 26x26x20 0(8*,0**)			Z10 300 2



1

A1  7x34 8	C1  8x35 4	N1  4	P5  12	R27  5,0x13 12
 				Z10  300 2

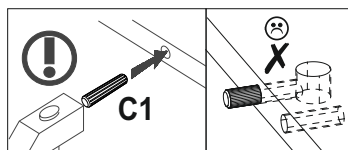
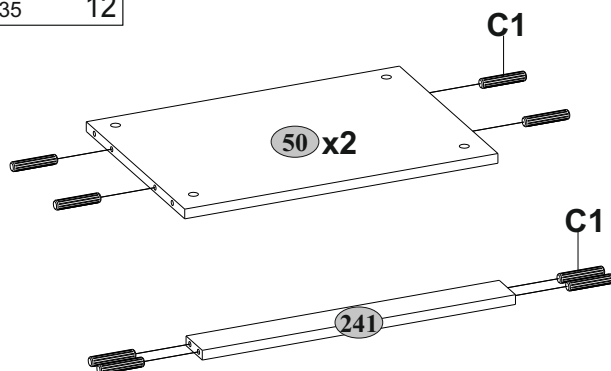


2

C1

8x35

12

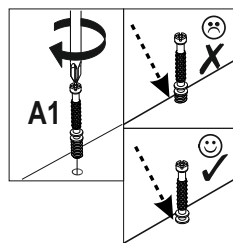
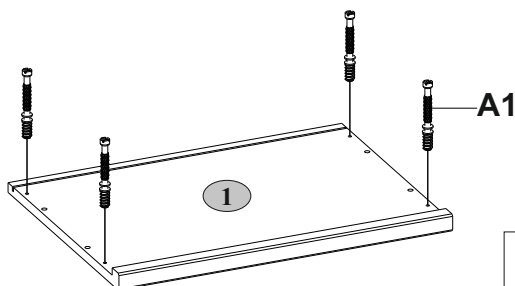


3

A1

7x34

4



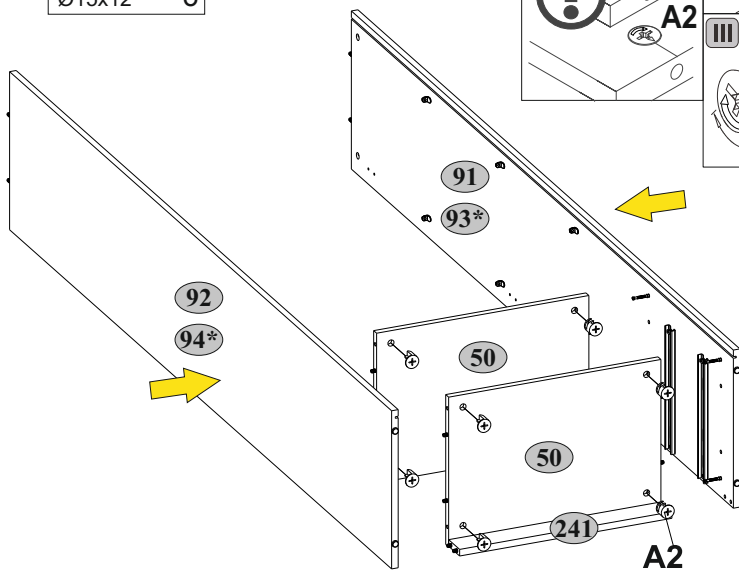
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A2



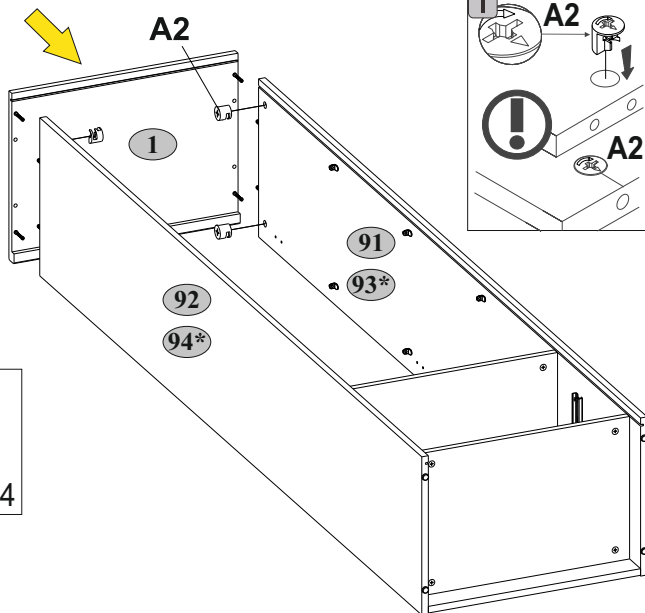
Ø15x12

8



5

A2



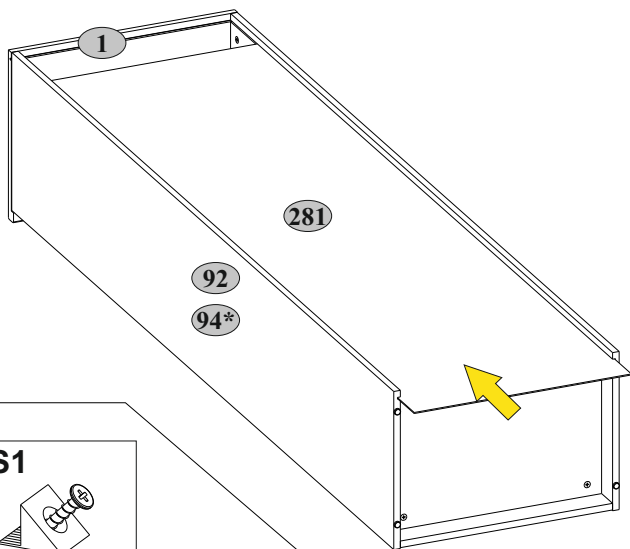
A2



Ø15x12

4

6



7

R3



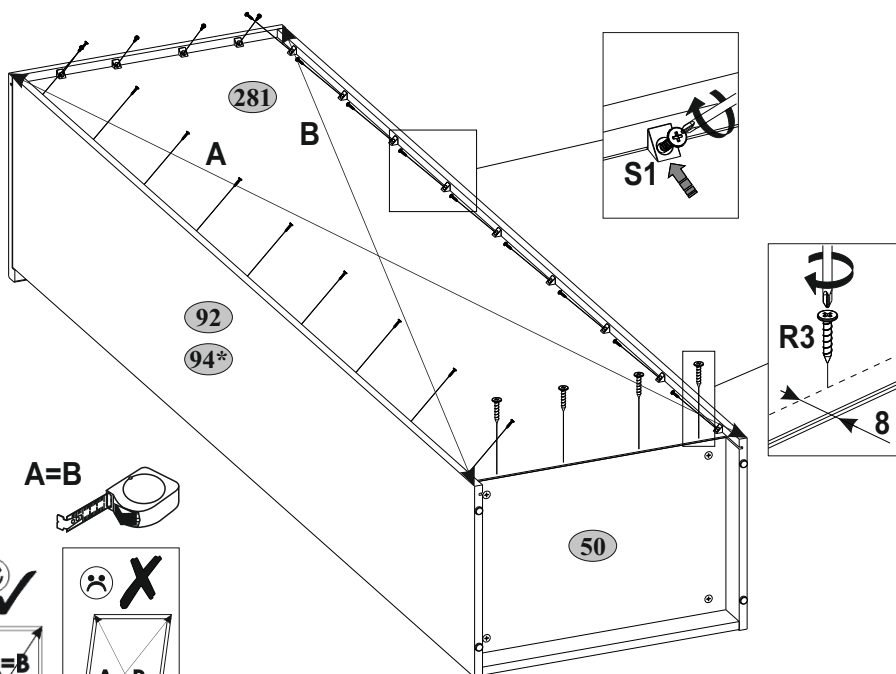
3x20

S1

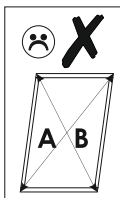
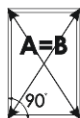


4

22

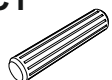


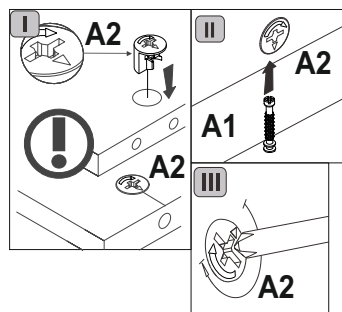
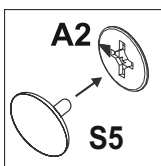
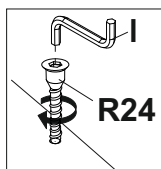
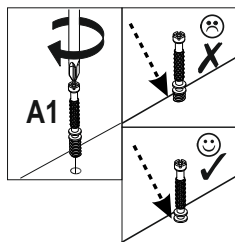
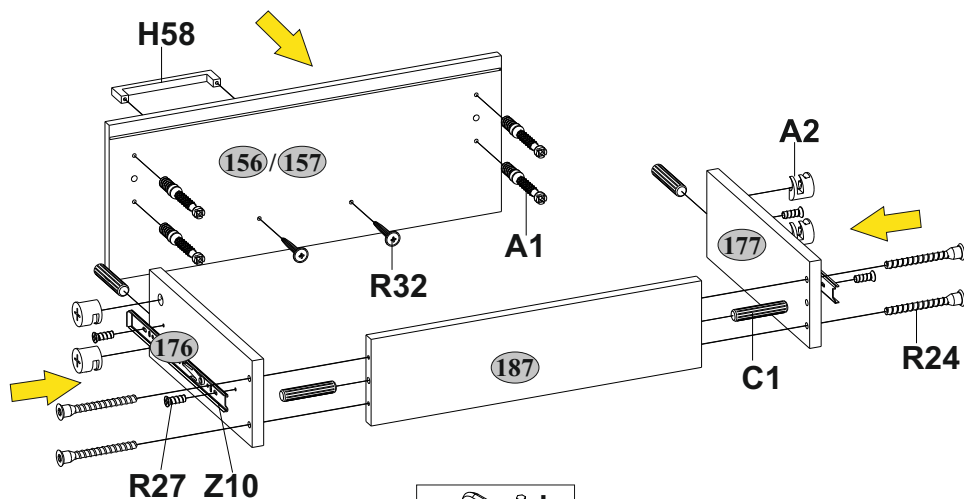
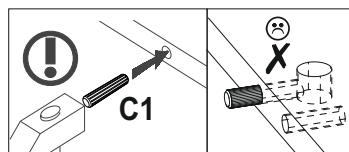
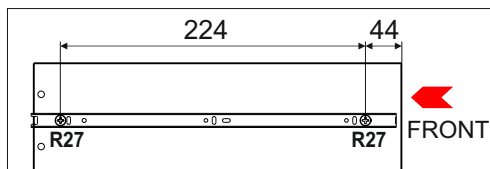
A=B



8

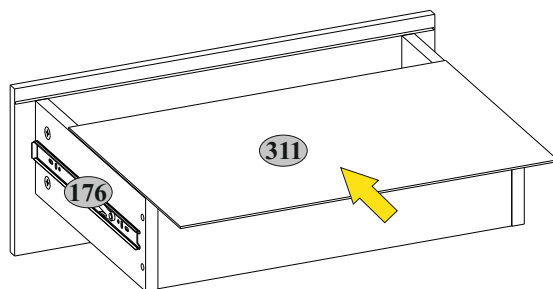
x2

A1  7x34 8	A2  Ø15x12 8	C1  8x35 8	I  S4 1	H58  2
R24  7x50 8	R27  5,0x13 8	R32  4x27 8	S5  Ø18 4	Z10  300 2



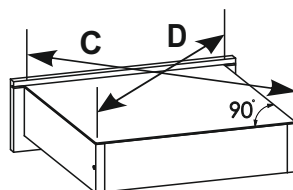
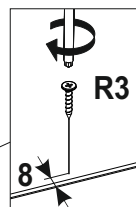
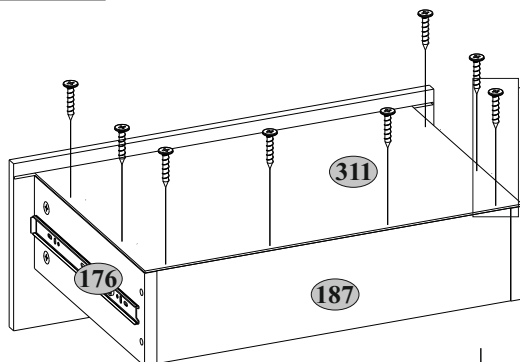
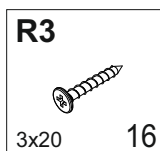
9

x2



10

x2



11

B5



10x50

1

R102



3,5x16

2

S5



Ø18

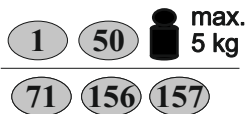
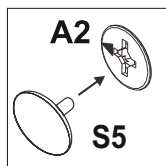
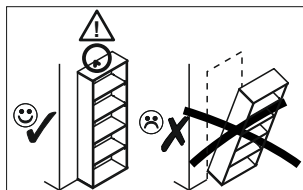
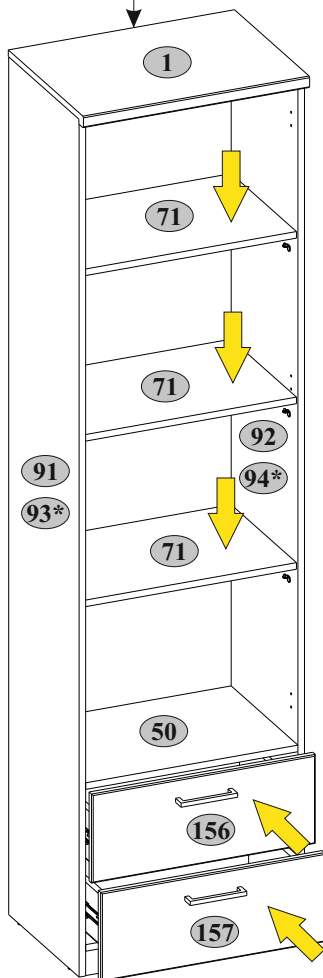
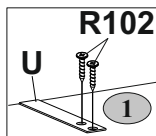
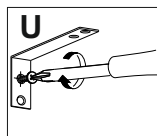
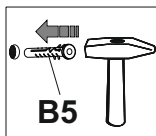
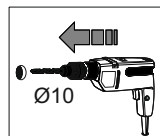
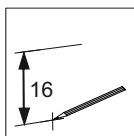
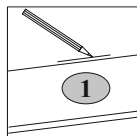
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U



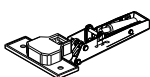
130x35x15

1



12

E1-1



3

H58



1

R32



4x27

2

R102



3,5x16

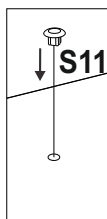
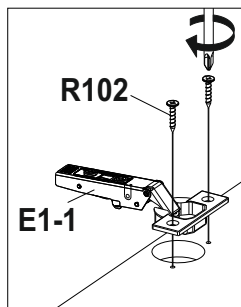
6

S11

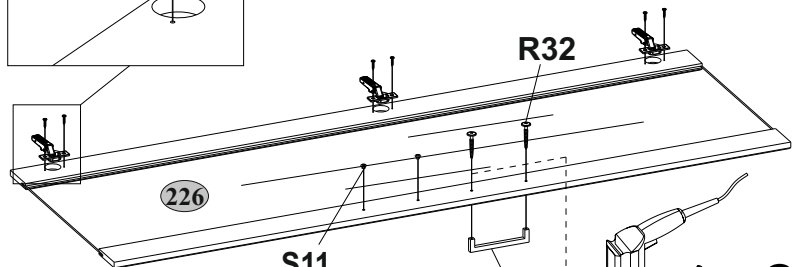
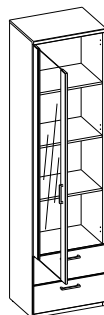


Ø8

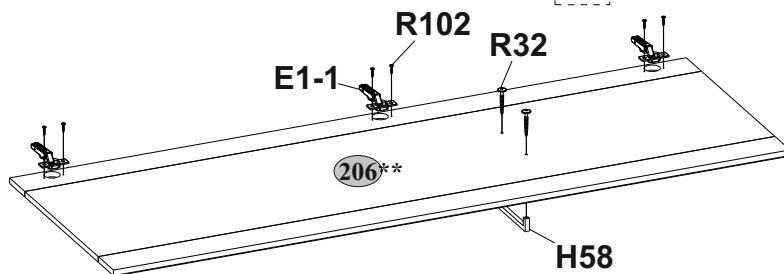
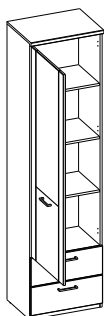
2



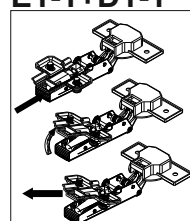
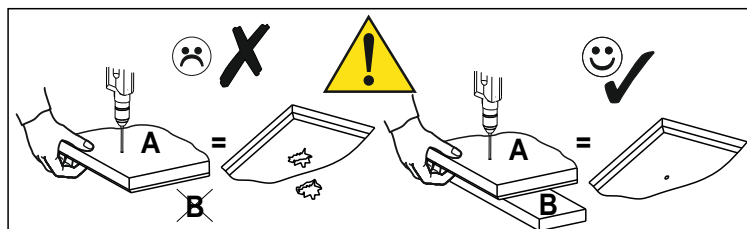
A



C

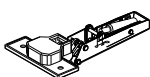


E1-1+D1-1



12

E1-1



3

H58



1

R32



4x27

2

R102



3,5x16

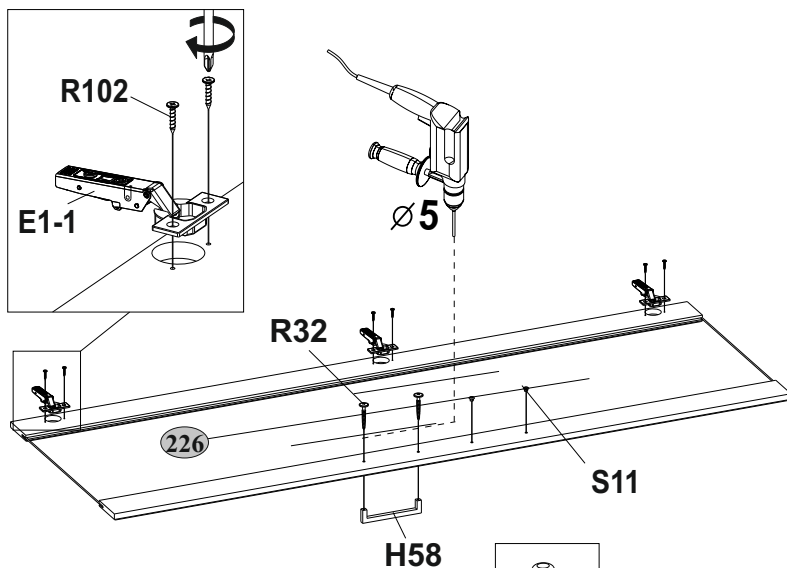
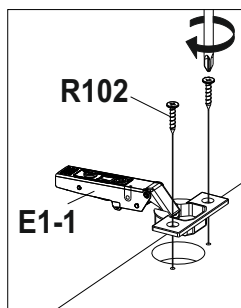
6

S11

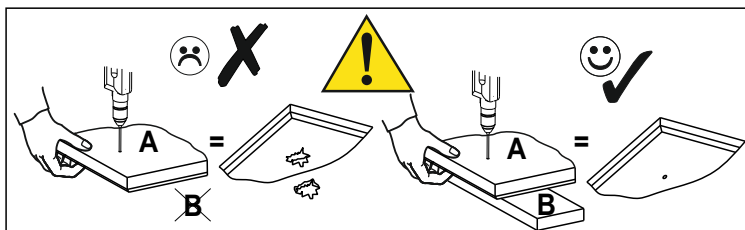
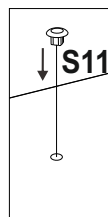
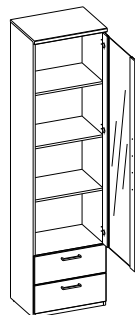


Ø8

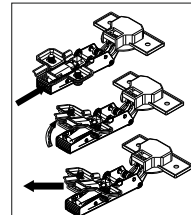
2



B

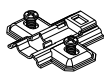


E1-1+D1-1



13

D1-1



3

R23



6,3x13

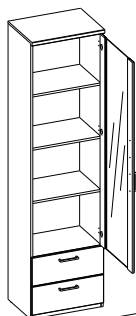
S11



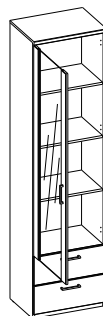
6 Ø8

6

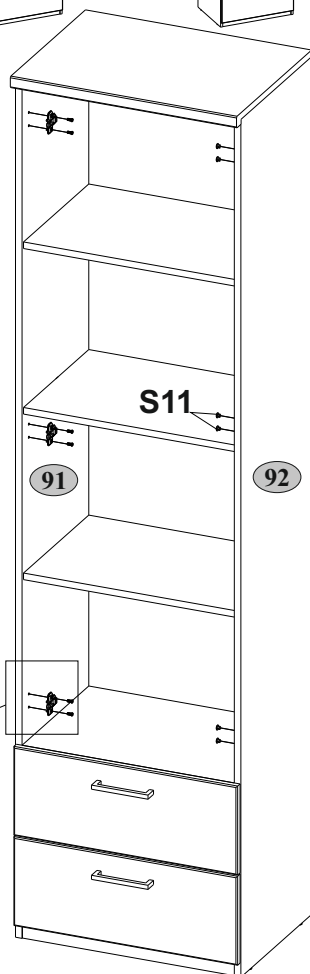
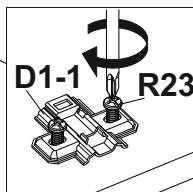
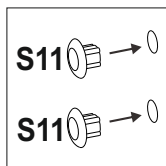
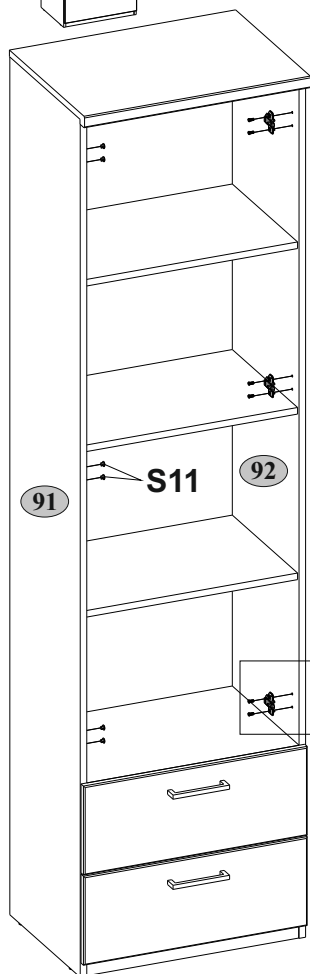
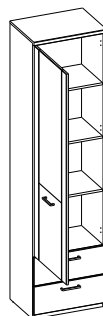
B



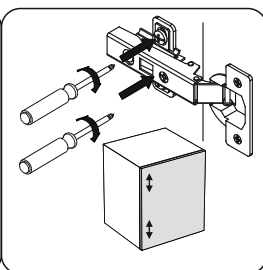
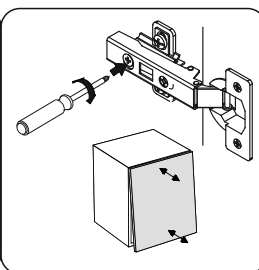
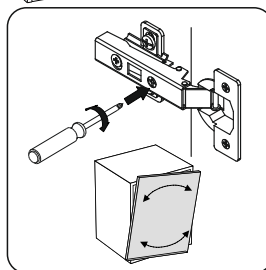
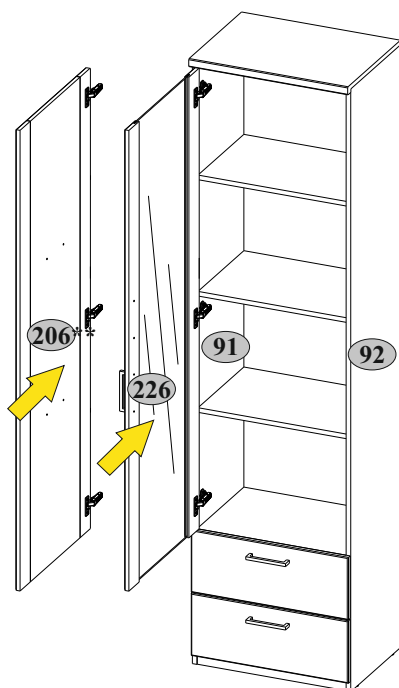
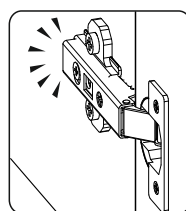
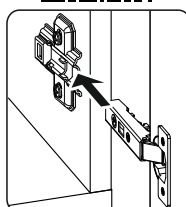
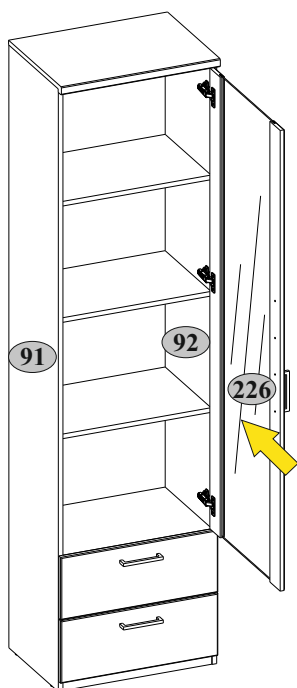
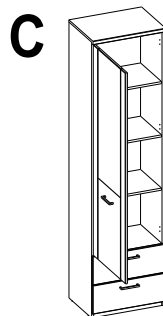
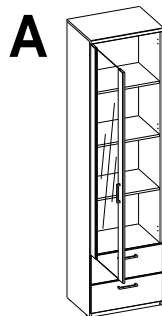
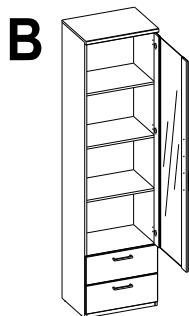
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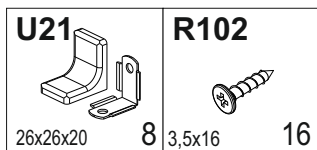
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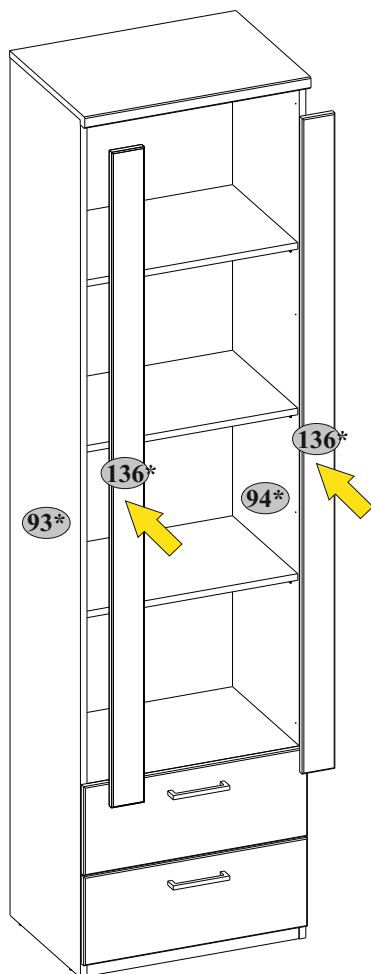
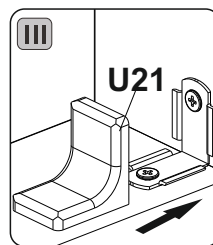
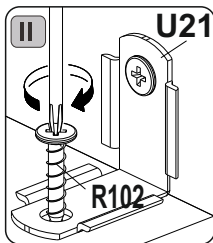
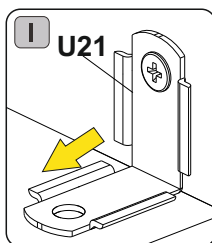
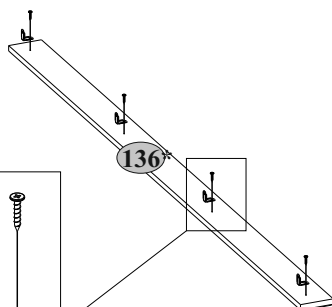
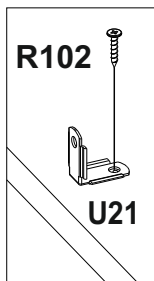
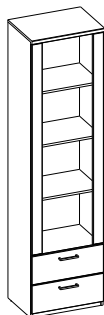
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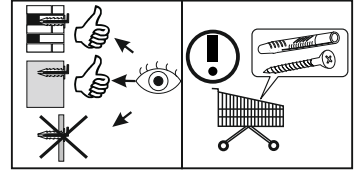
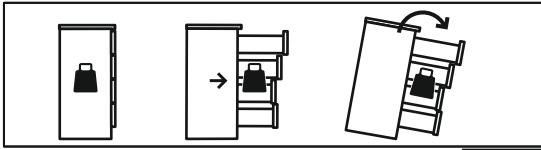


12
x2



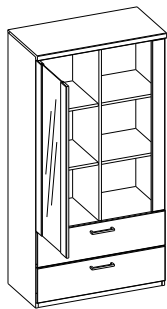
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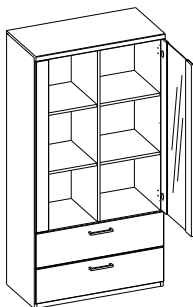


DORSI

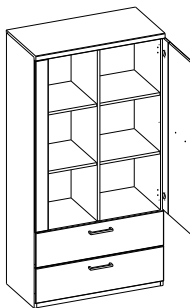
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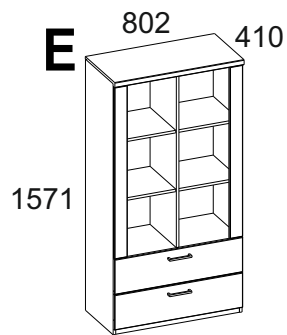
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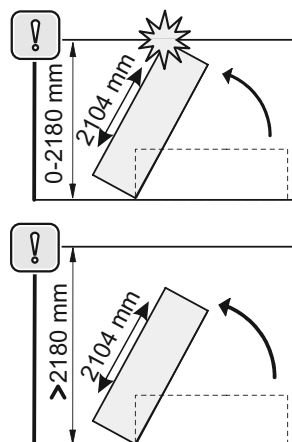
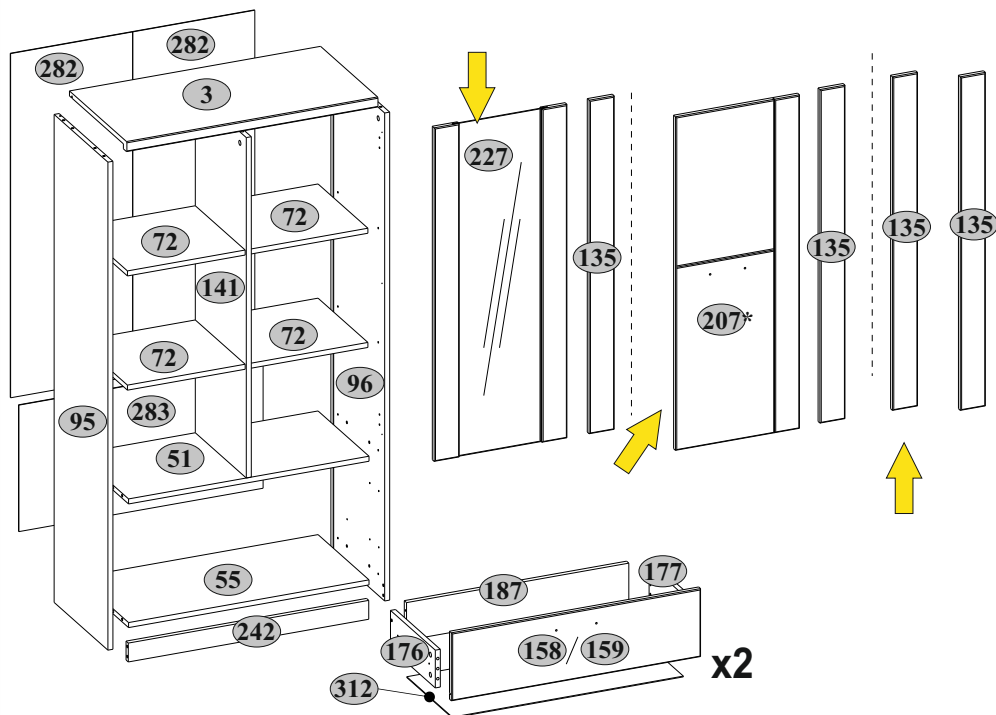


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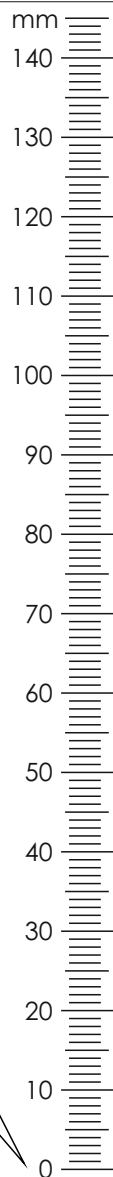


E

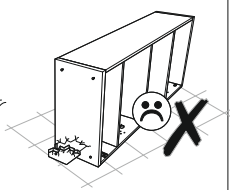
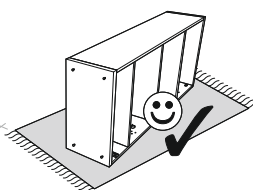
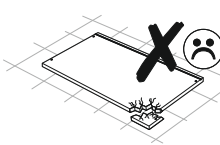
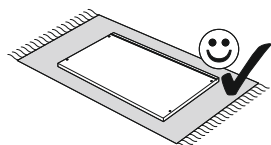
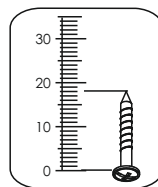
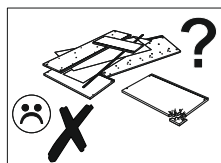
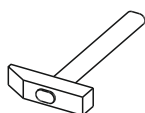
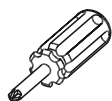
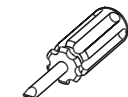




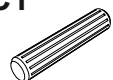
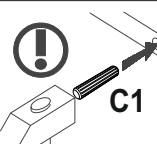
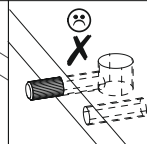
	L, mm	B, mm	H, mm	Q	
3	802	410	32	1	1/2
51	768	364	16	1	2/2
55	768	364	16	1	2/2
72	376	356	16	4	2/2
95	1551	384	16	1	2/2
96	1551	384	16	1	2/2
135	1060	80	16	1(1*,2**)	1/2
141	1082	364	16	1	1/2
158	796	216	16	1	1/2
159	796	216	16	1	1/2
176	320	120	16	2	1/2
177	320	120	16	2	1/2
187	710	120	16	2	1/2
207*	396	1060	16	1	1/2
227	424	1060	16	1	1/2
242	768	60	16	1	1/2
282	1094	390	2,5	2	1/2
283	402	780	2,5	1	1/2
312	740	325	2,5	2	2/2

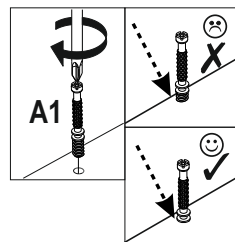
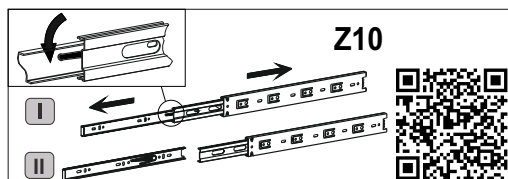
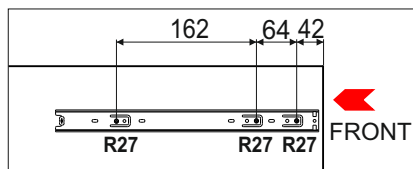
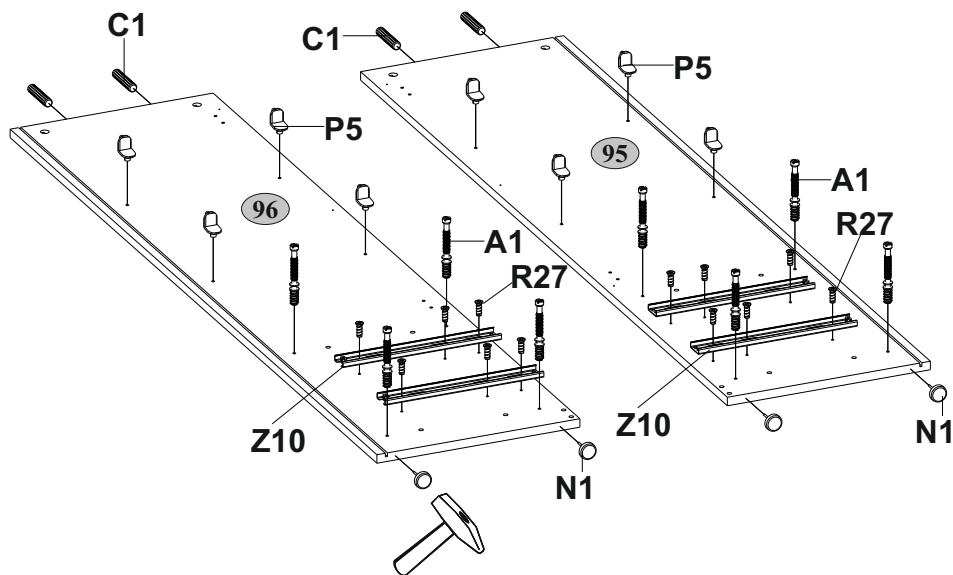


A1 7x34 22	A2 Ø15x12 22	B5 10x50 1	C1 8x35 28
D1-1 2(2*,0**)	E1-1 2(2*,0**)	I S4 1	H58 2(3*,2**)
N1 4	P5 16	L1 320 2	R3 3x20 33
R23 6,3x13 4(4*,0**)	R24 7x50 10	R27 5,0x13 20	R32 4x27 4(6*,4**)
R102 3,5x16 16(16*,18**)	S1 16	S3 9	S5 Ø18 14
S11 Ø8 4(4*,8**)	U 130x35x15 1	U21 26x26x20 3(3*,6**)	Z10 300 2



1

A1  7x34 8	C1  8x35 4	N1  4	P5  8	R27  5,0x13 12
 				Z10  300 2

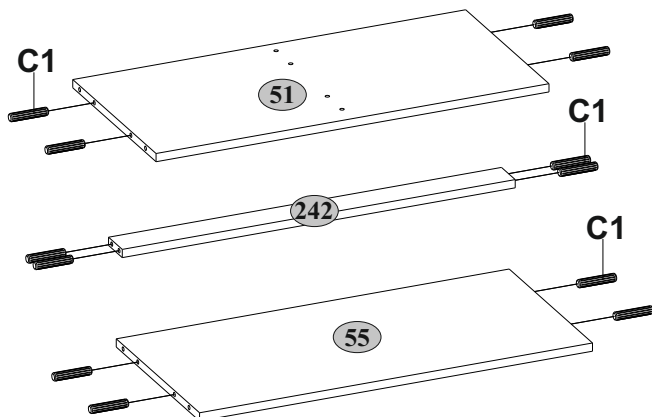
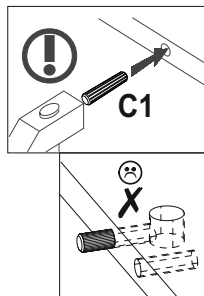


2

C1

8x35

12



3

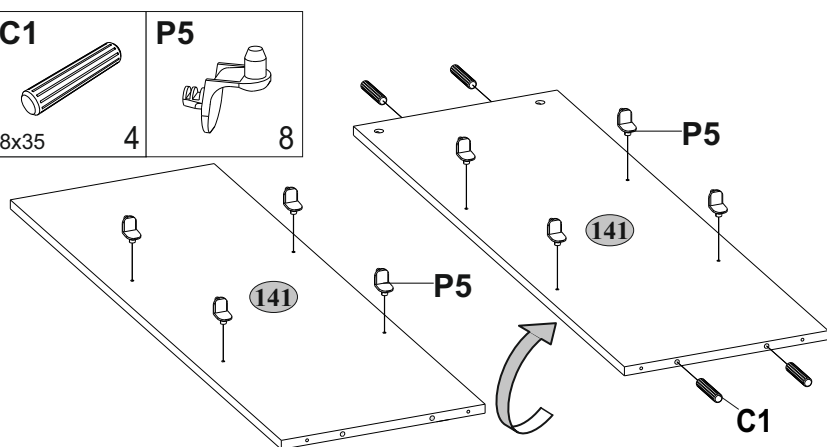
C1

8x35

4

P5

8

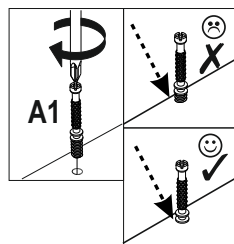
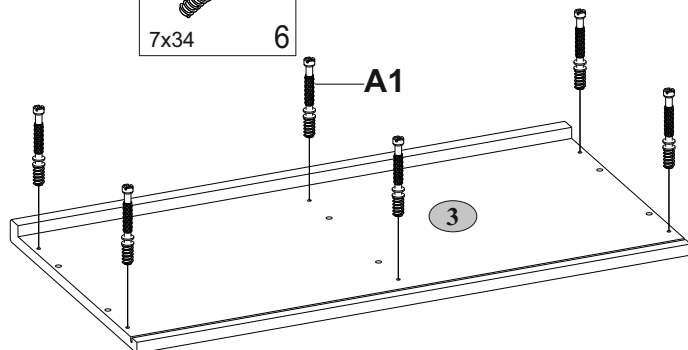


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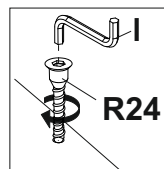
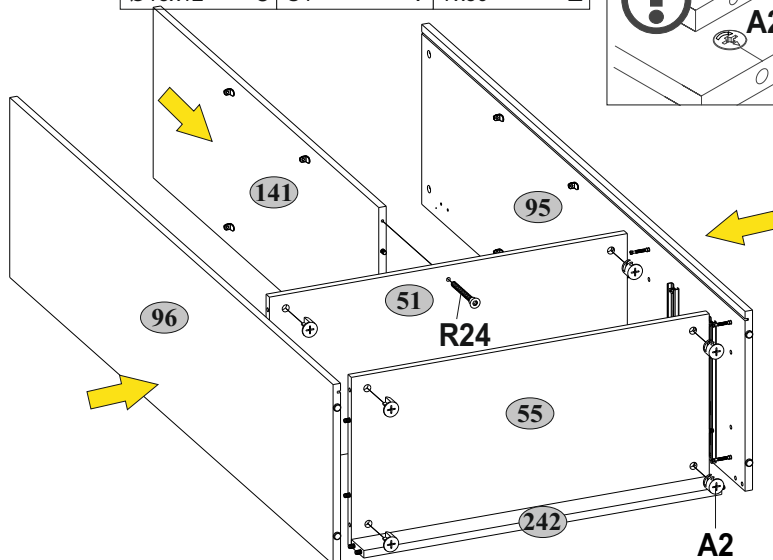
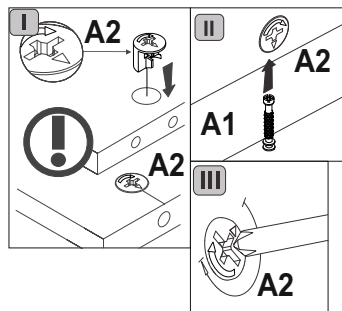
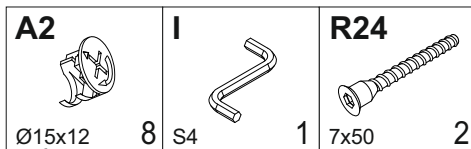
A1

7x34

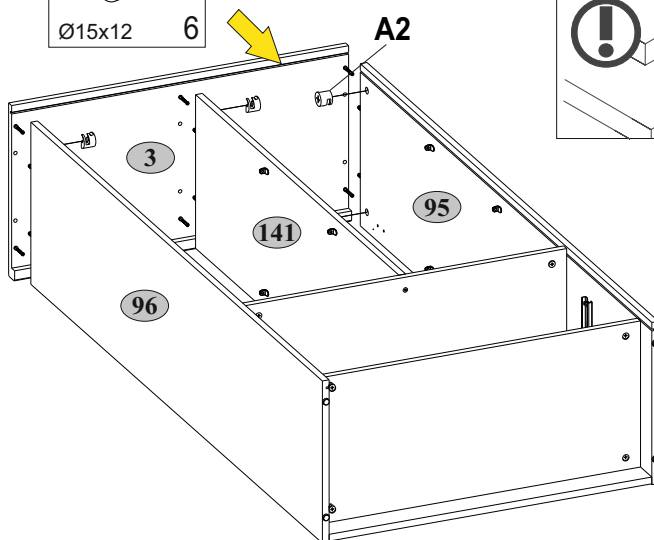
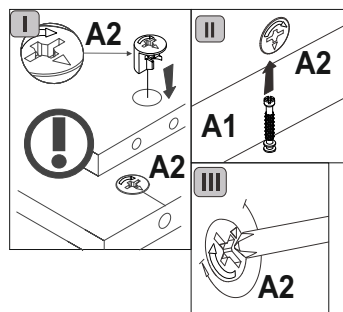
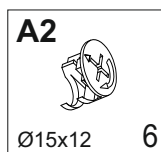
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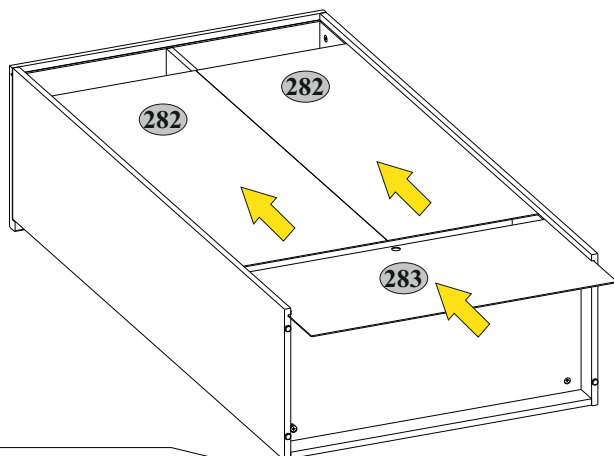
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6



7

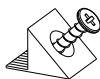


8

R3



S1



S3

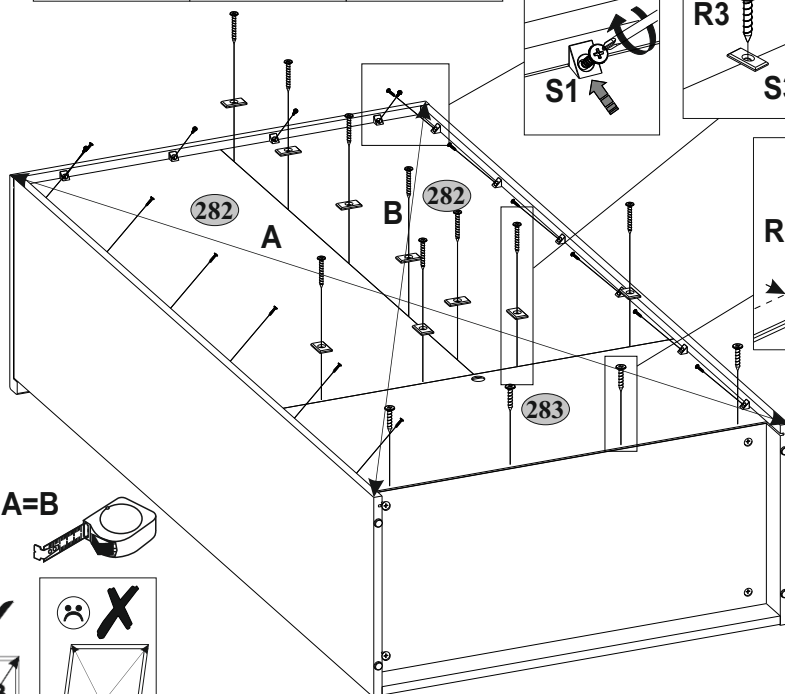


3x20

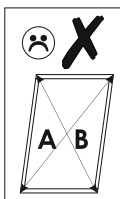
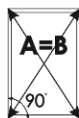
13

16

9

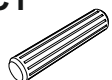


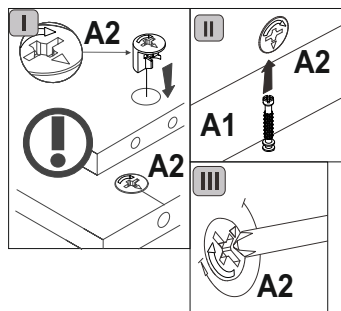
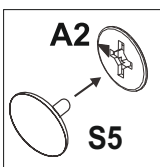
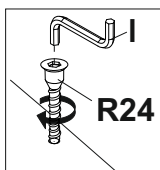
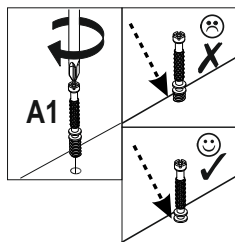
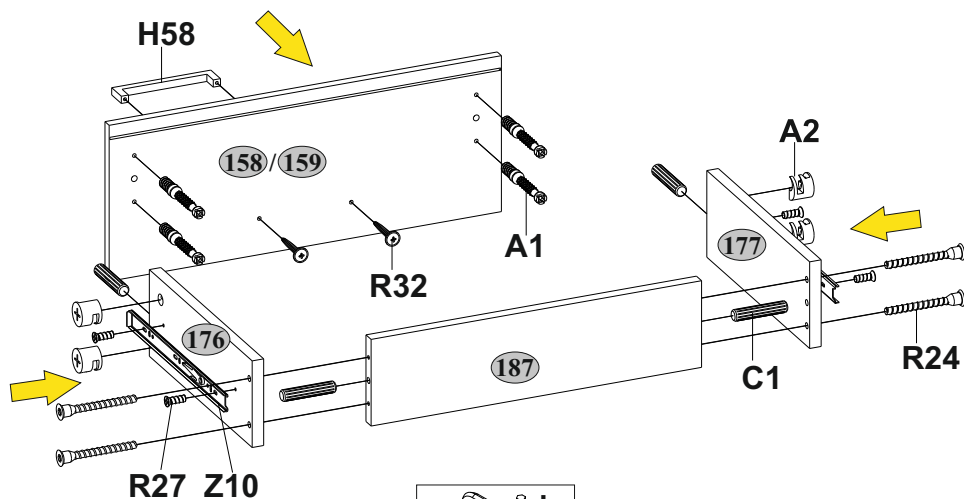
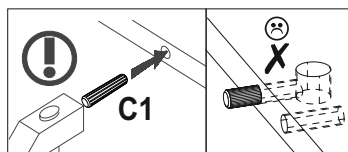
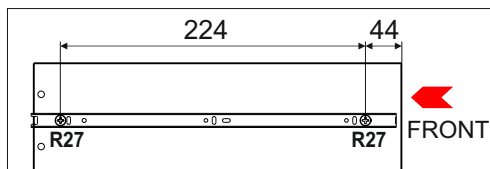
A=B

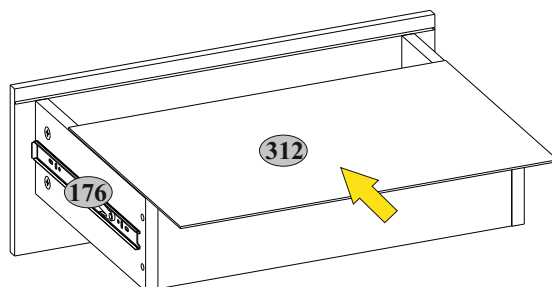


9

x2

A1  7x34 8	A2  Ø15x12 8	C1  8x35 8	I  S4 1	H58  2(2*,2**)
R24  7x50 8	R27  5,0x13 8	R32  4x27 4(4*,4**)	S5  Ø18 8	Z10  300 2



10**x2****11****x2****L1**

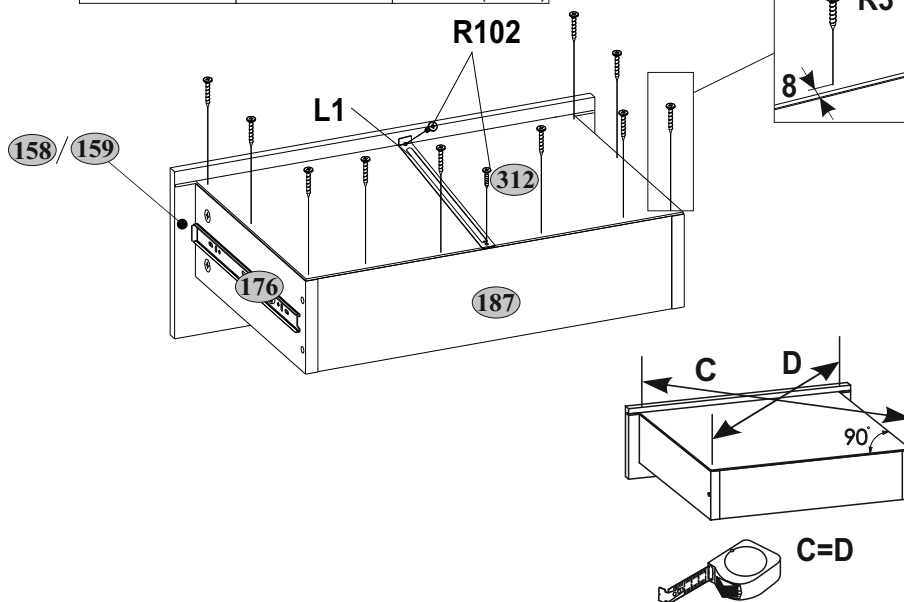
320

R3

2 3x20

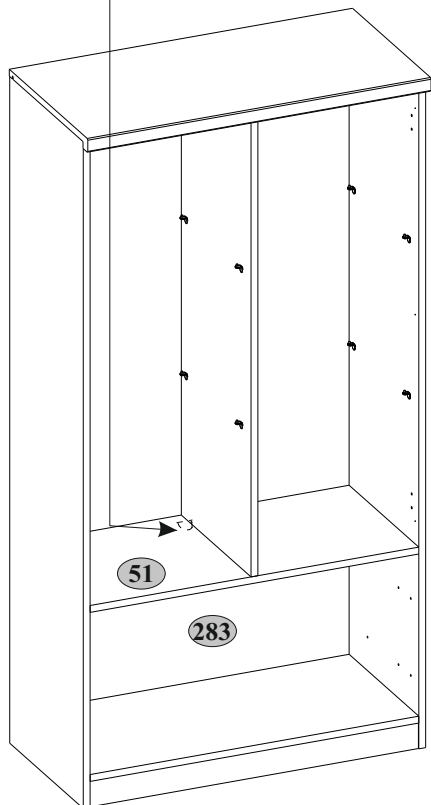
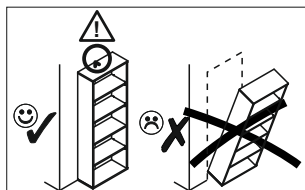
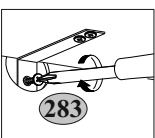
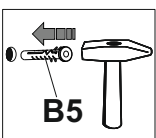
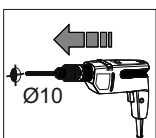
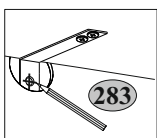
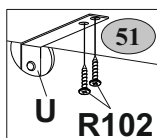
R102

20 3,5x16 4(4*,4**)

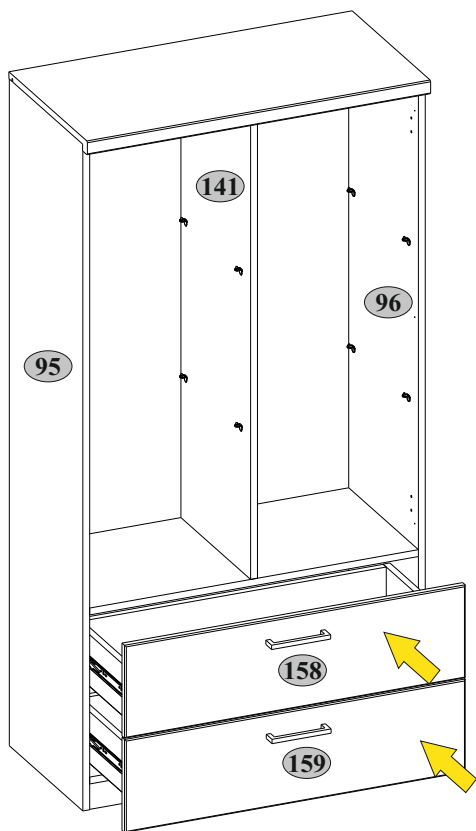
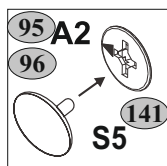
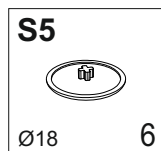


12

B5  10x50	R102  1 3,5x162(2*,2**)	U  130x35x15 1
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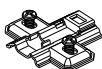


13



14

D1-1



2(2*)

R23



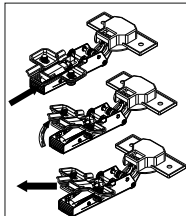
6,3x13 4(4*)

S11



Ø8 4(4*)

E1-1+D1-1



72

51

158

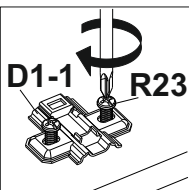
159



max.
5 kg

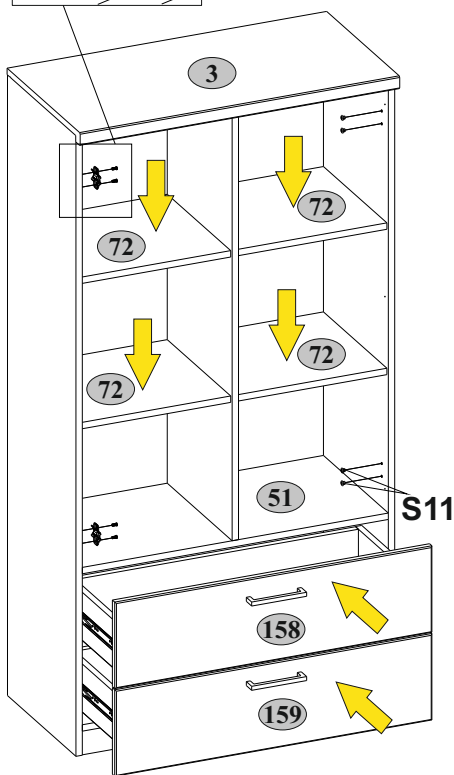
max.
10 kg

3

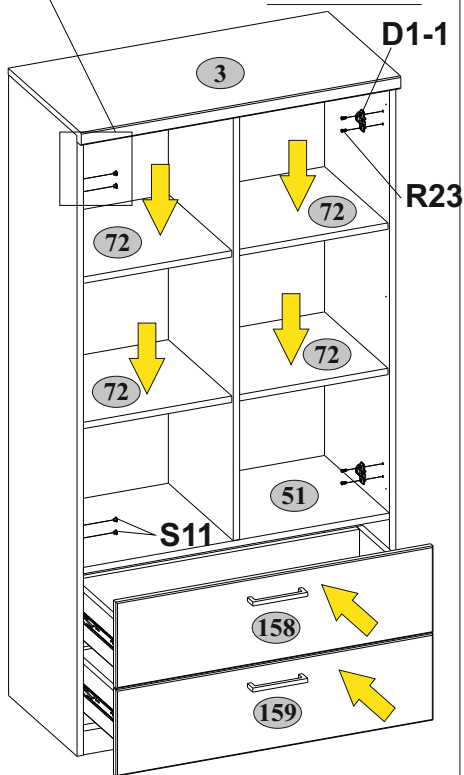
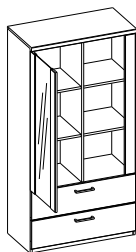


S11

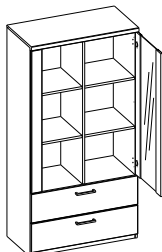
S11



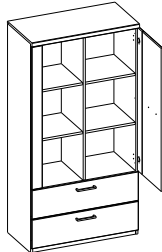
A



B

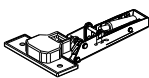


D



15

E1-1



2

U21



26x26x20

R102

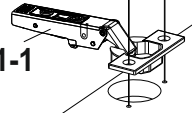


3,5x16

10

R102

E1-1



R102



U21

135

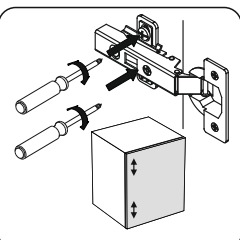
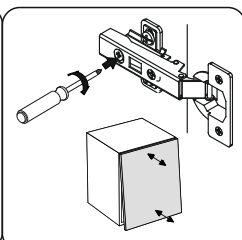
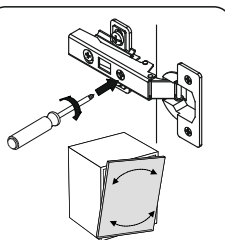
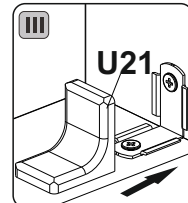
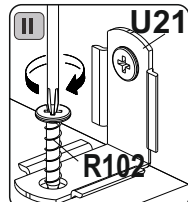
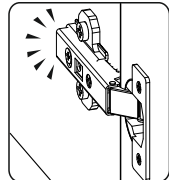
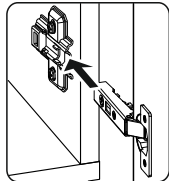
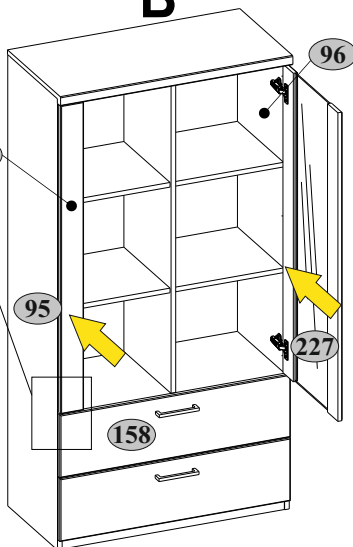
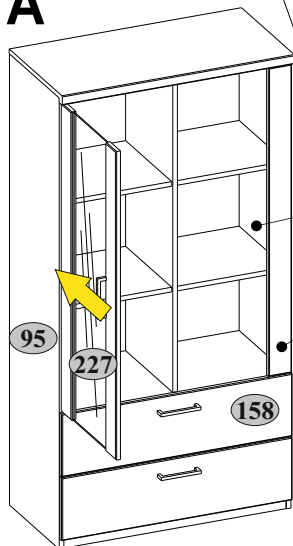
158

3



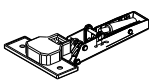
A

B



16

E1-1



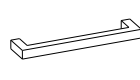
2*

U21



26x26x20 3*

H58



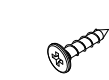
1*

R32



4x27 2*

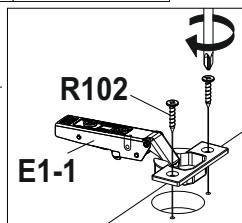
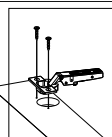
R102



3,5x16 10*



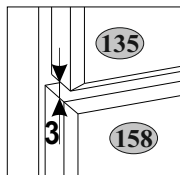
R32



R102



U21



135

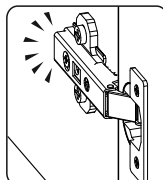
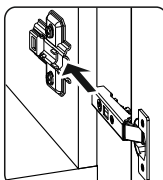
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158

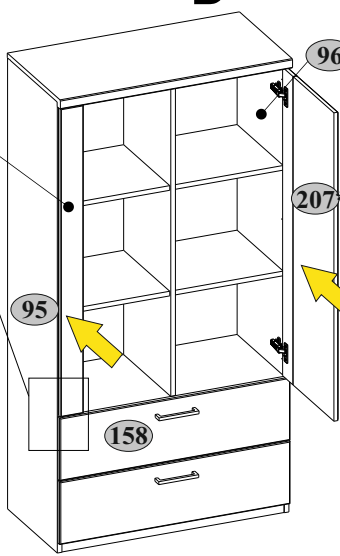
H58



D



135

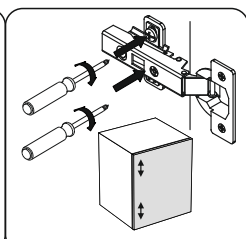
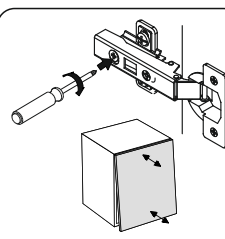
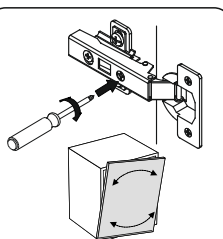
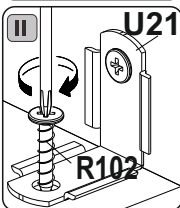
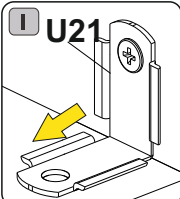


95

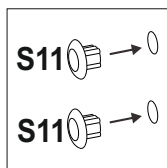
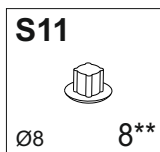
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96

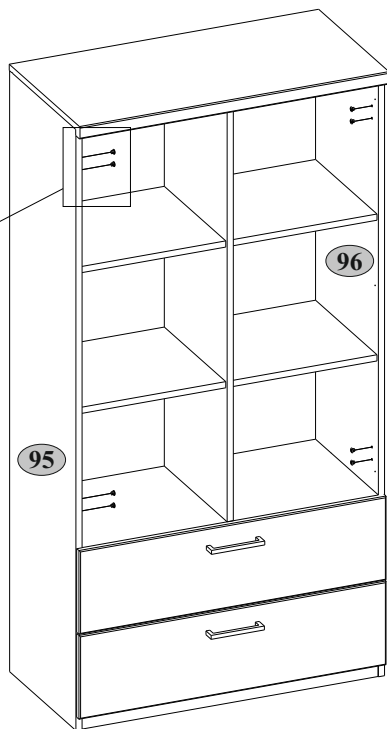
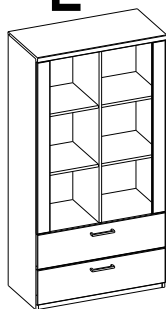
207*



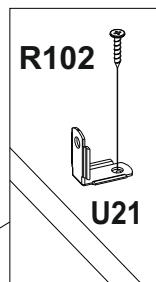
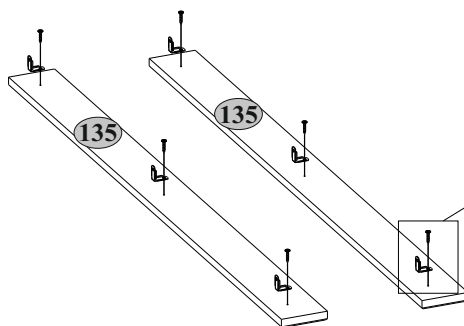
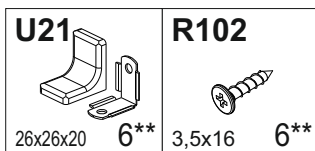
17



E



18



19

R102



3,5x16

6**

E

