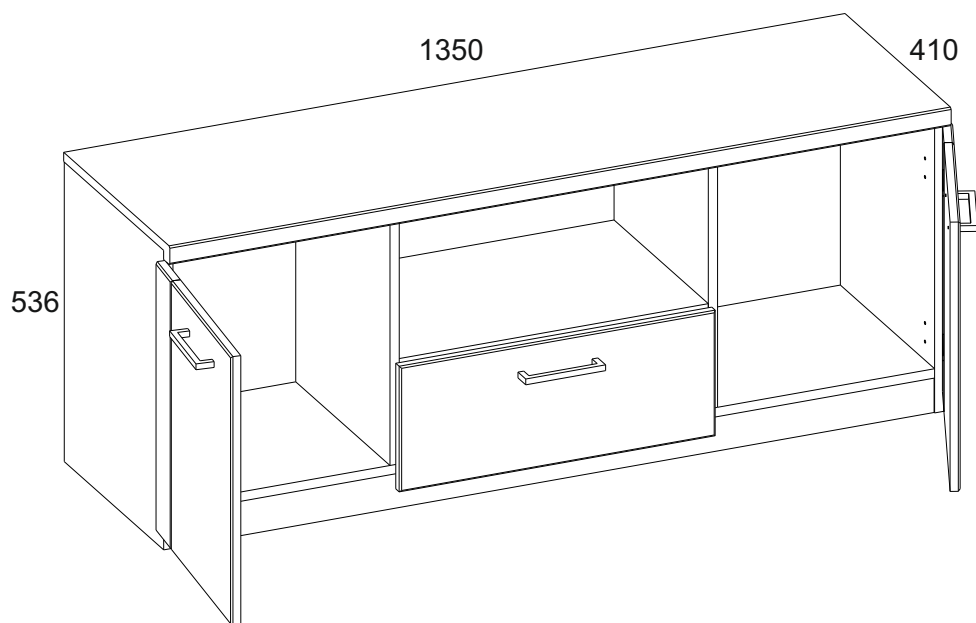
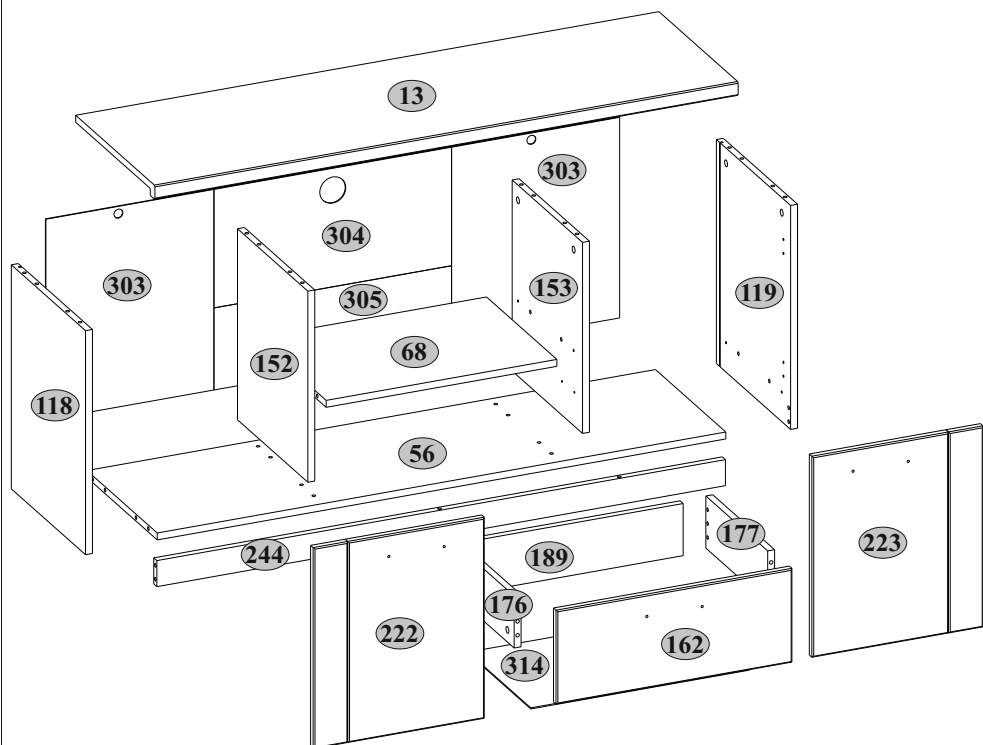
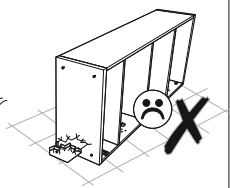
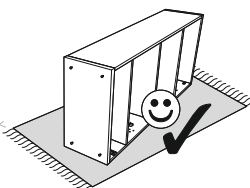
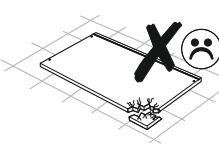
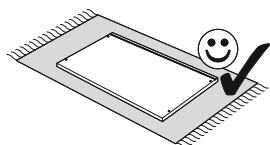
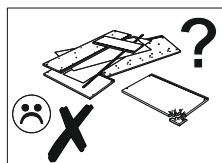
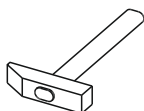
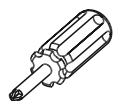
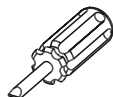


DORSI RTV 2D1S/135

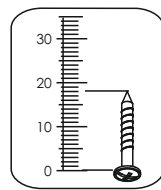
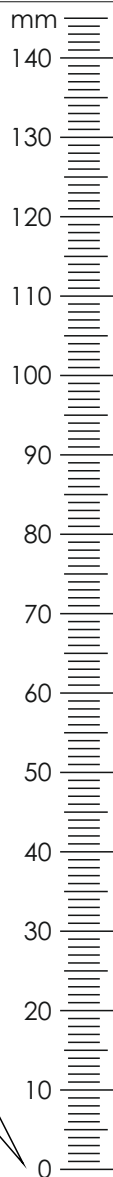




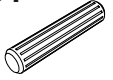
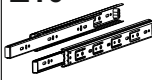
	L, mm	B, mm	H, mm	Q	
13	1350	410	32	1	2/2
56	1316	364	16	1	2/2
68	534	364	16	1	1/2
118	516	384	16	1	2/2
119	516	384	16	1	2/2
152	440	364	16	1	1/2
153	440	364	16	1	1/2
162	546	216	16	1	1/2
176	320	120	16	1	2/2
177	320	120	16	1	2/2
189	476	120	16	1	1/2
222	463	396	16	1	1/2
223	463	396	16	1	1/2
244	1316	60	16	1	2/2
303	462	389	2,5	2	1/2
304	273	550	2,5	1	2/2
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314	506	325	2,5	1	1/2

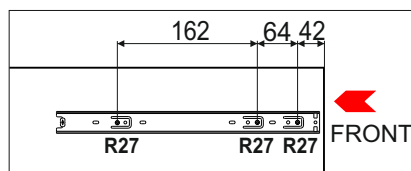
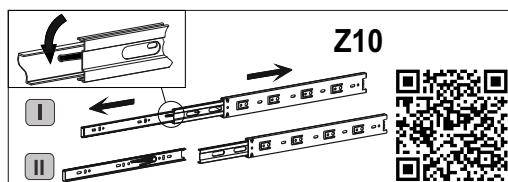
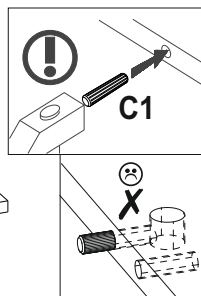
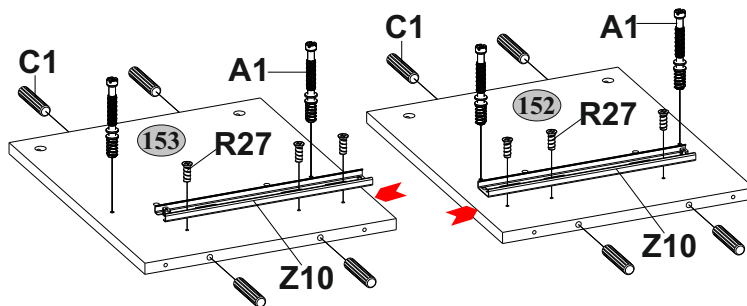


A1 7x34 20	A2 Ø15x12 20	B5 10x50 2	C1 8x35 31
D1-1 4	E1-1 4	I S4 1	H58 3
N1 6	R3 3x20 24	R23 6,3x13 8	R24 7x50 8
R27 5,0x13 10	R32 4x27 6	R102 3,5x16 12	S1 10
S3 8	S5 Ø18 12	U 130x35x15 2	Z10 300 1

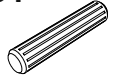


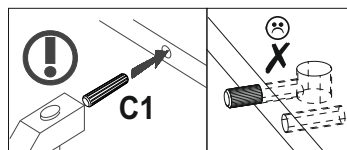
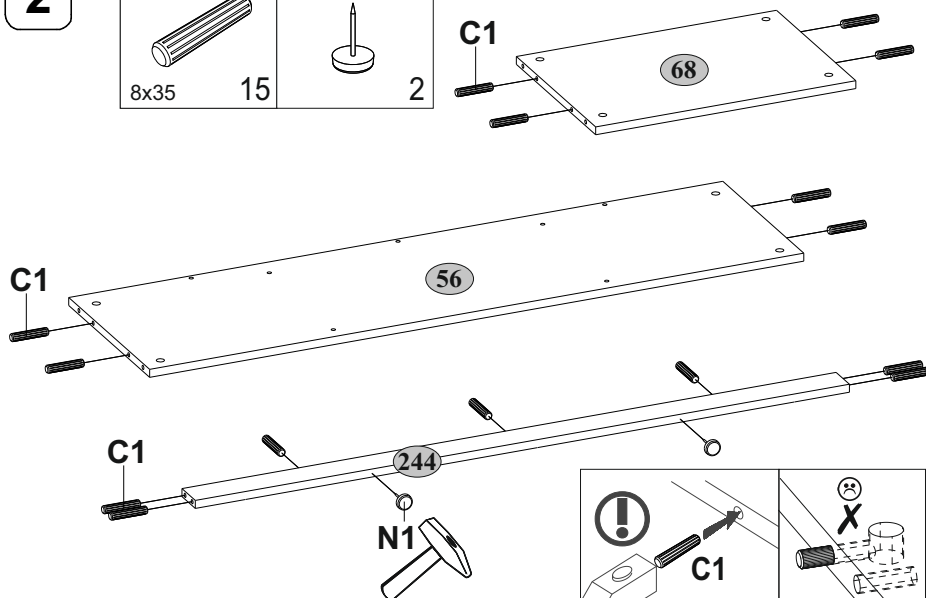
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A1  7x34	C1  8x35	R27  5,0x13	Z10  6 300
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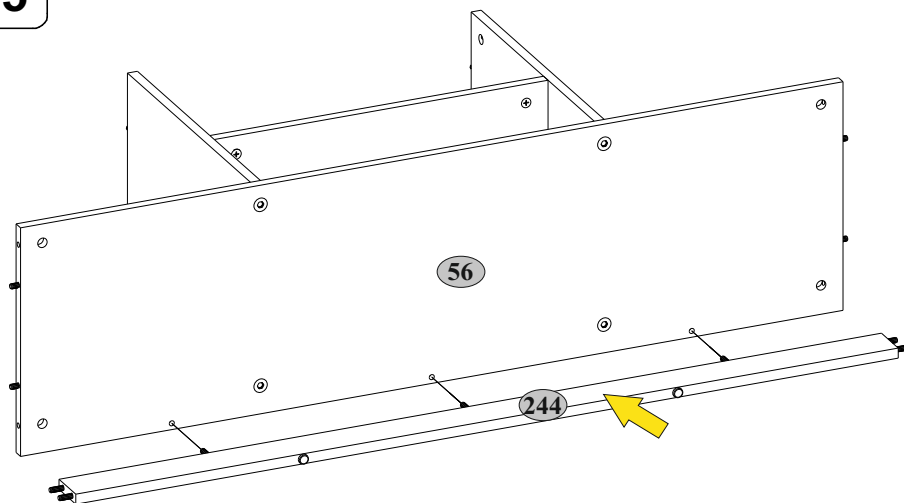


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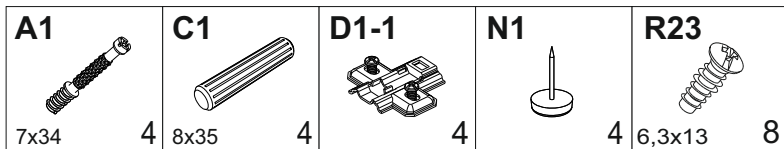
C1  8x35	N1  2
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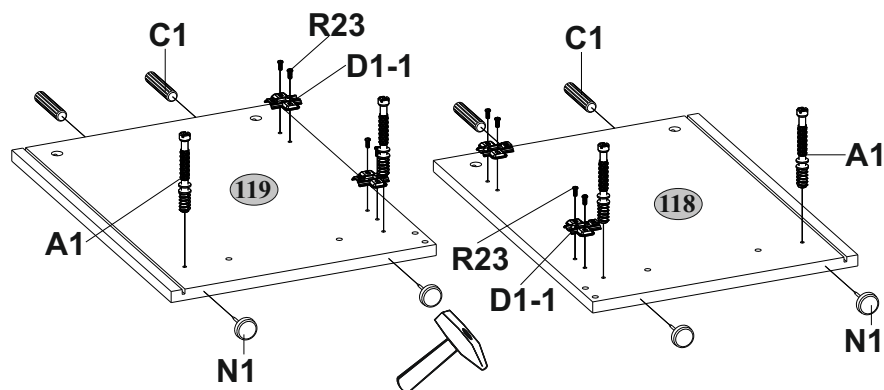
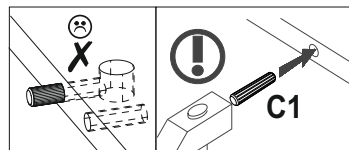
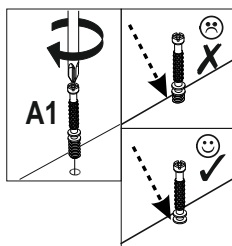
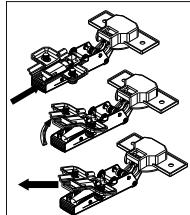
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6



E1-1+D1-1

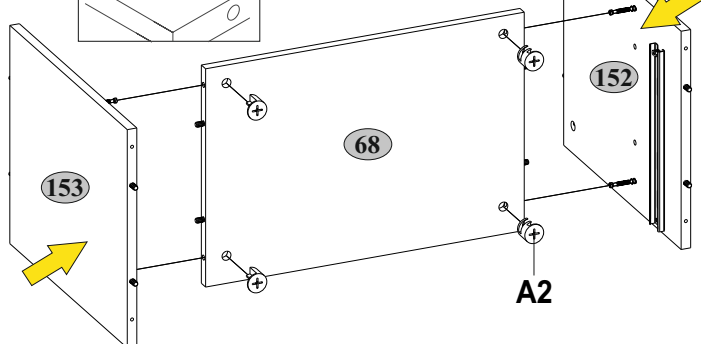
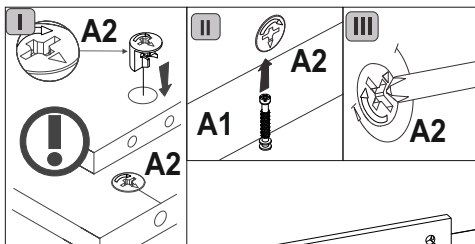


3

A2

Ø15x12

4



4

I

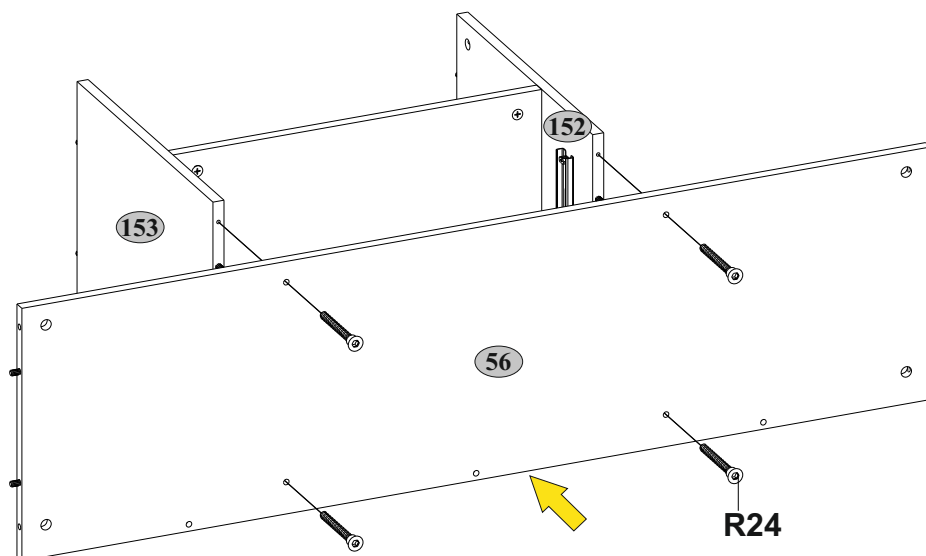
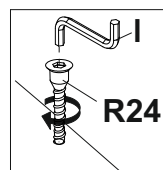
R24

S4

1

7x50

4

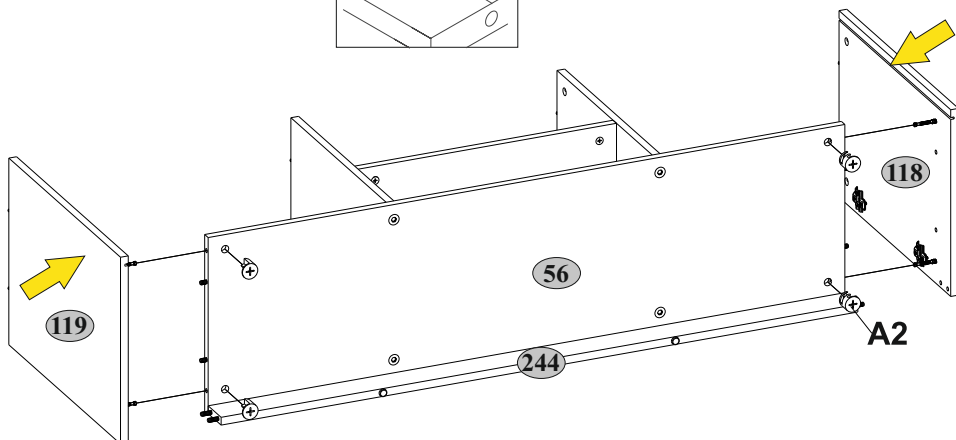
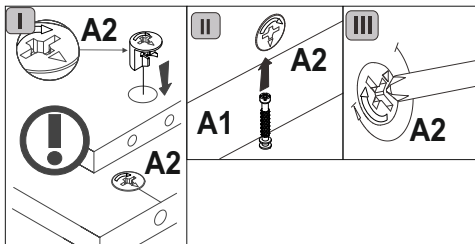


7

A2

Ø15x12

4

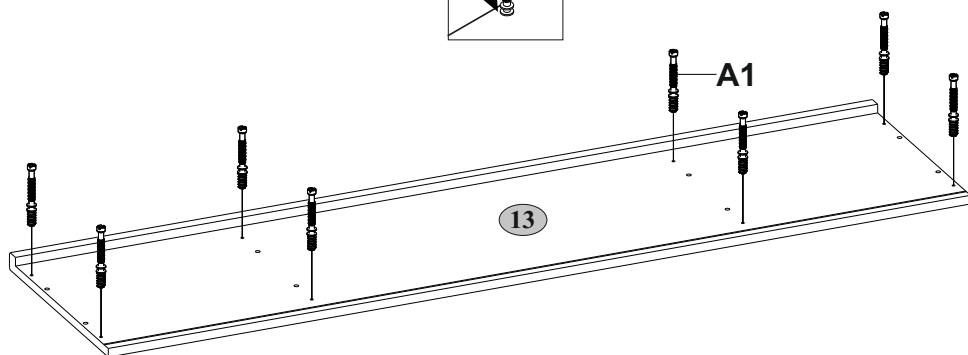
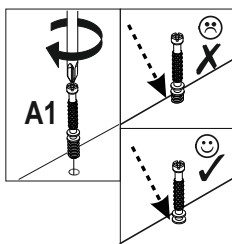


8

A1

7x34

8

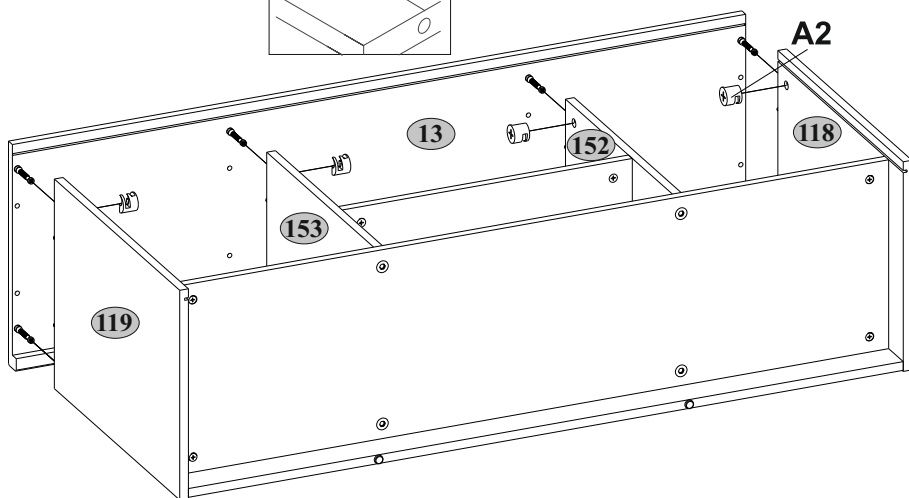
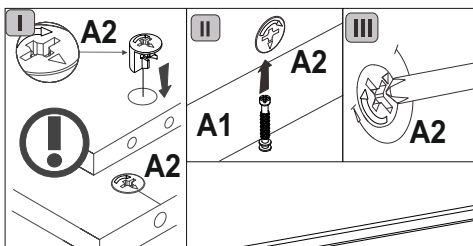


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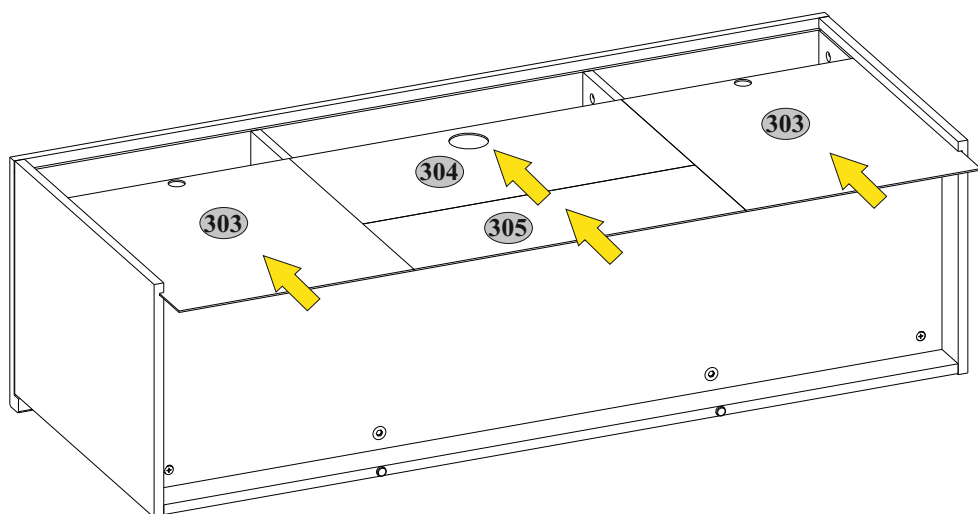
A2

Ø15x12

8



10



11

R3



3x20

14

S1

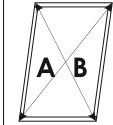
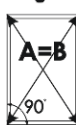
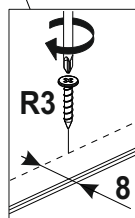
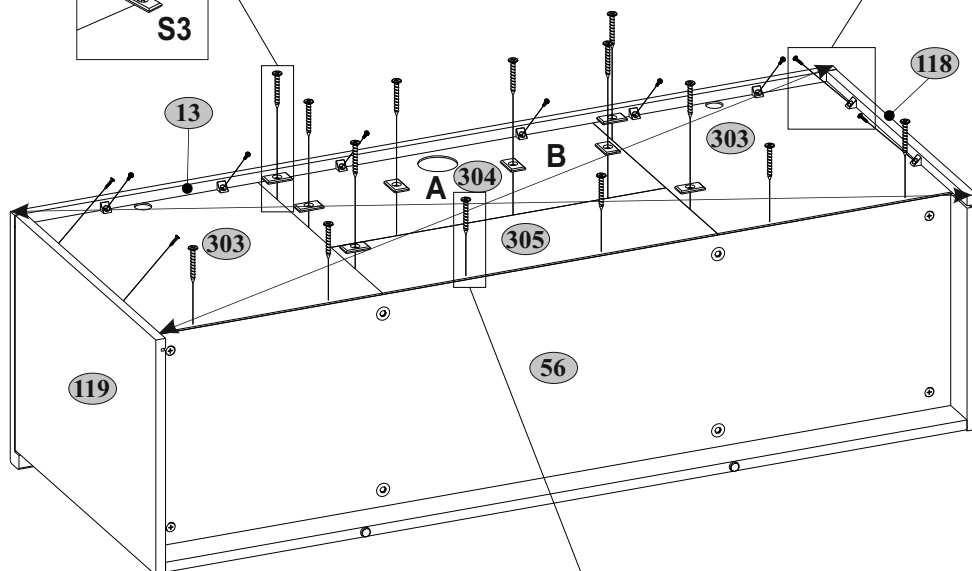
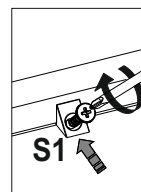
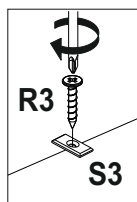


10

S3



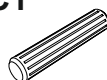
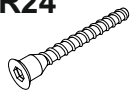
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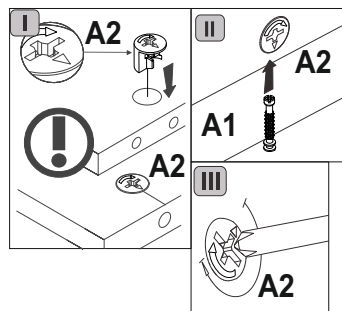
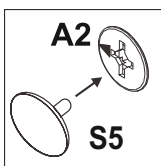
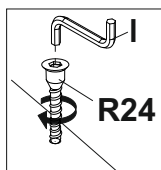
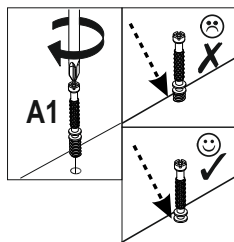
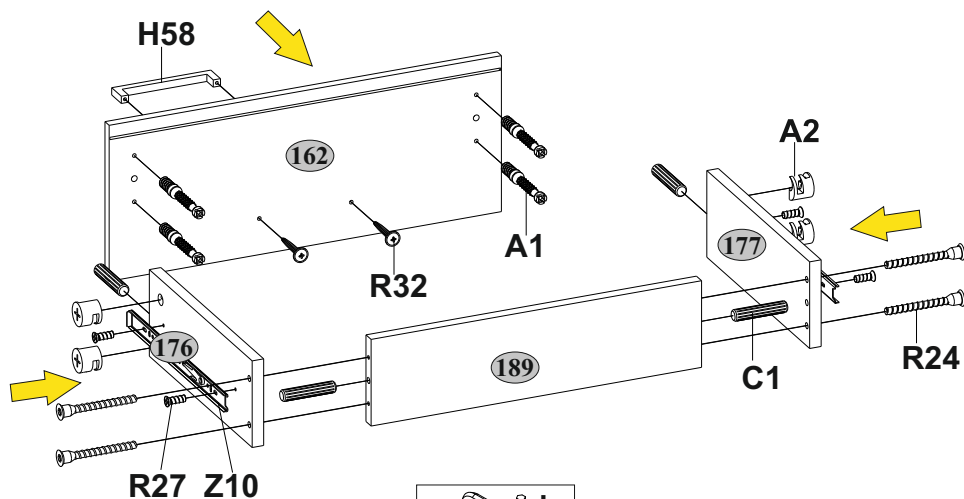
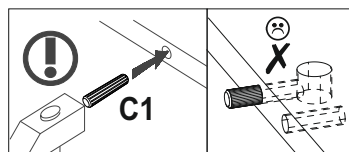
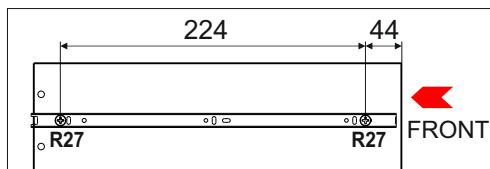


A=B

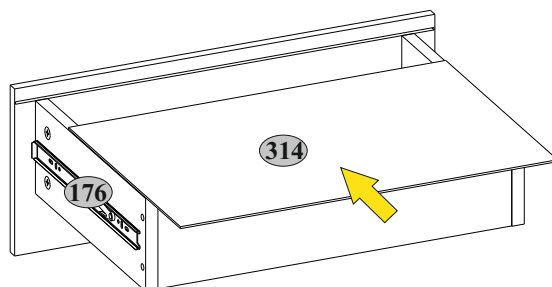


12

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



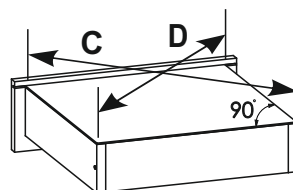
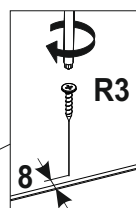
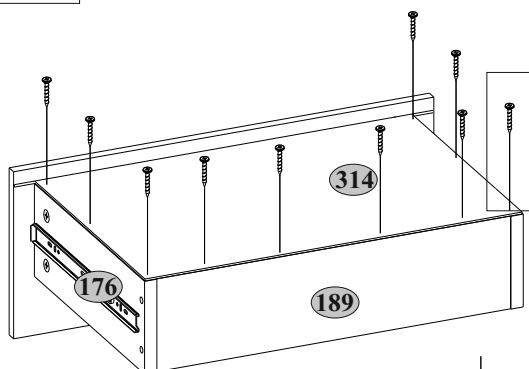
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R3

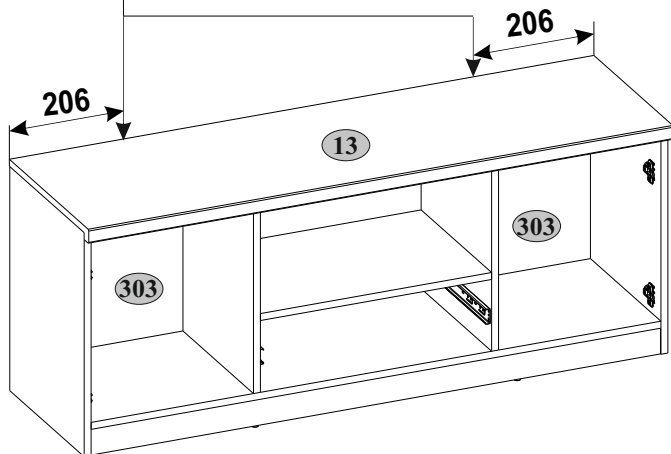
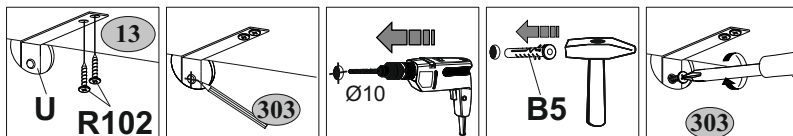
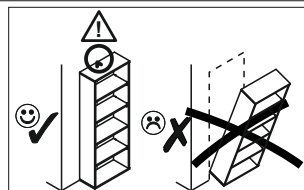
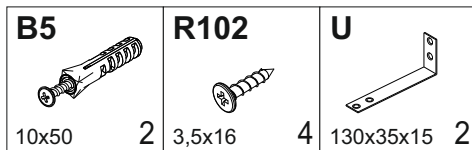


3x20

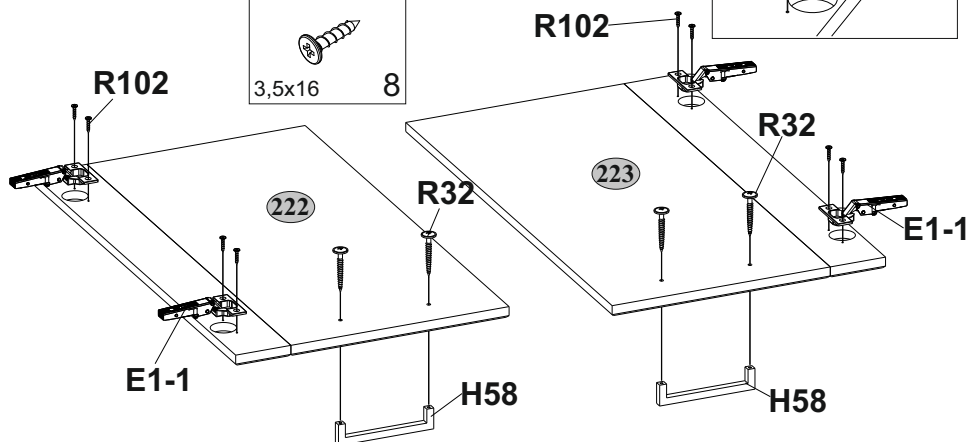
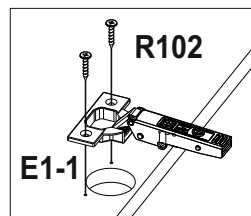
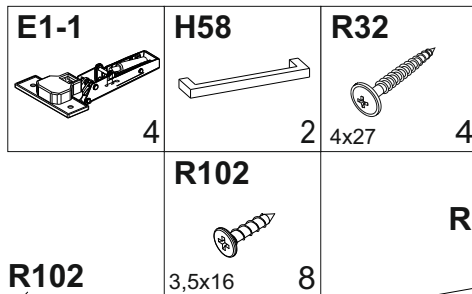
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15



16



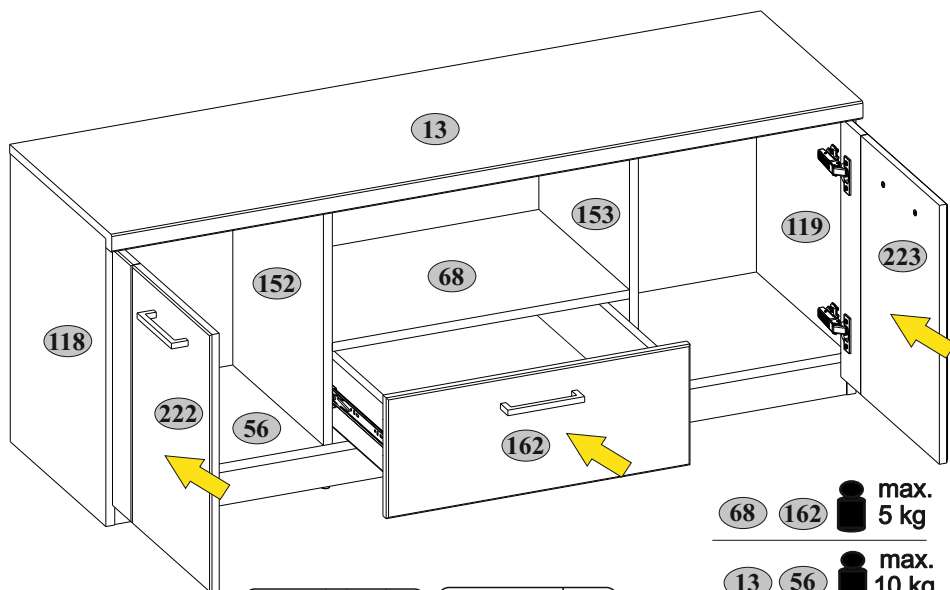
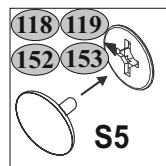
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S5



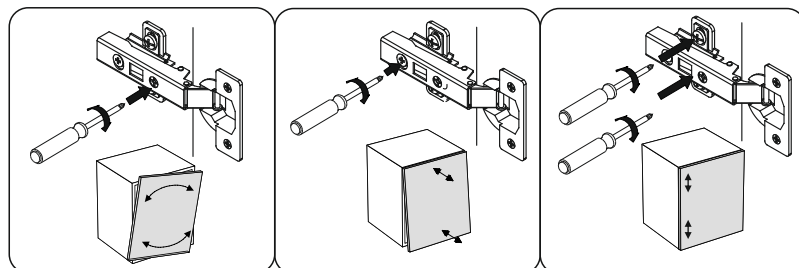
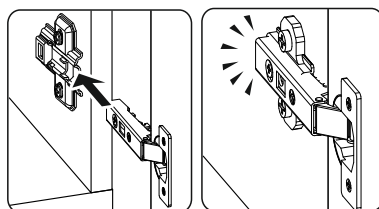
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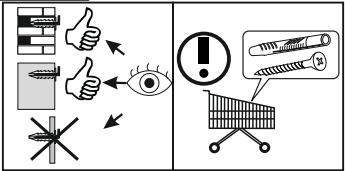
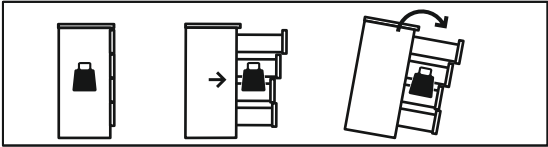
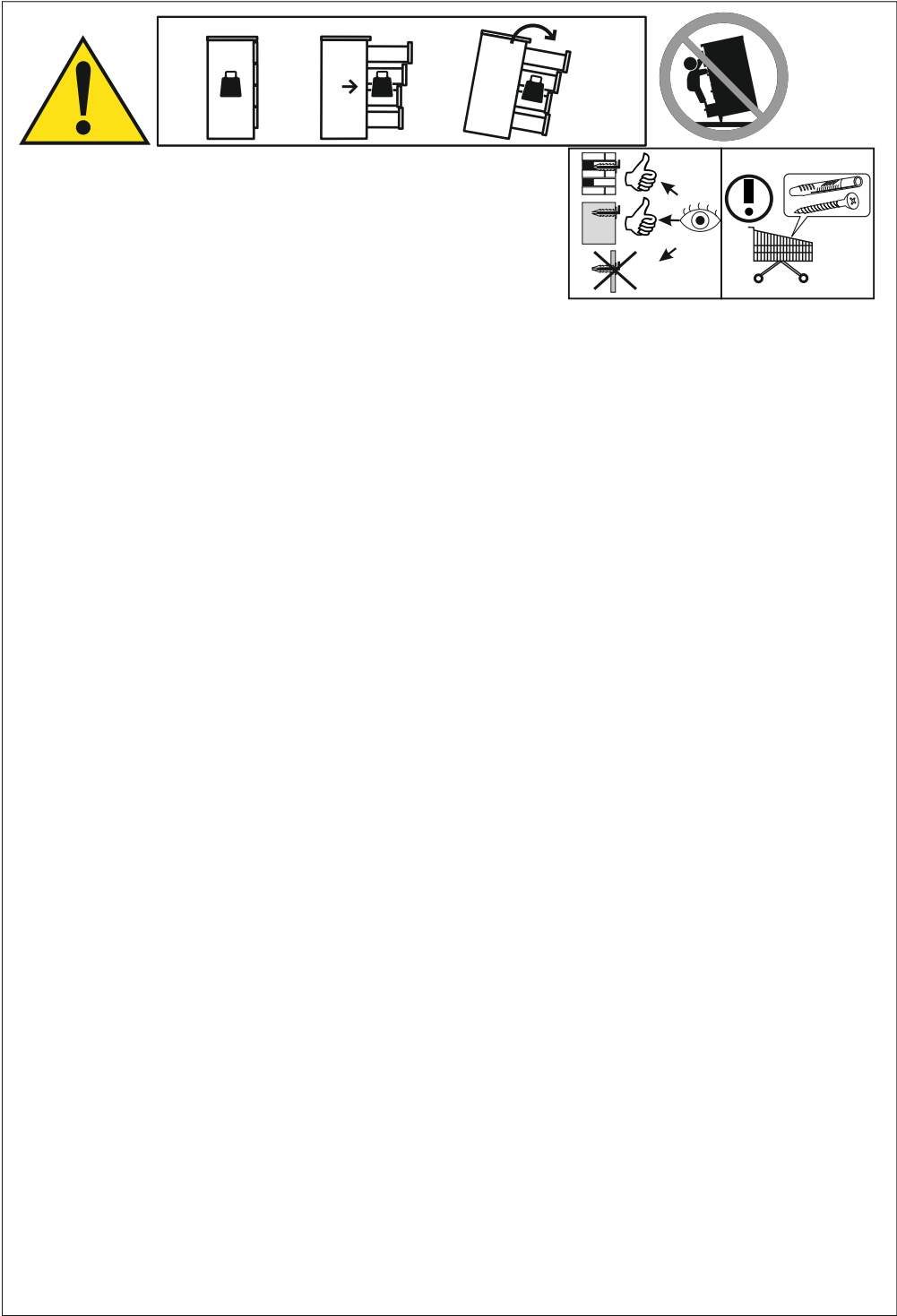
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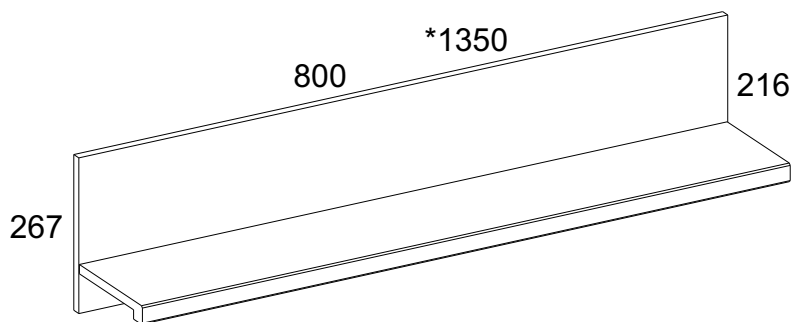
68 162  max. 5 kg

13 56  max. 10 kg

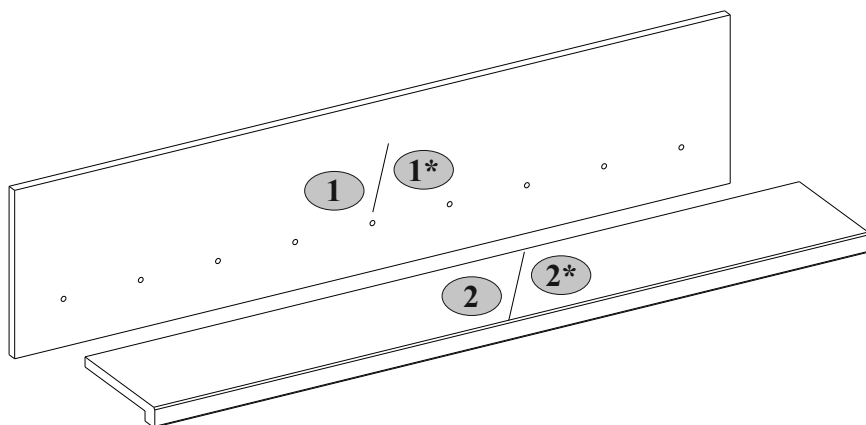




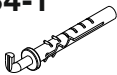
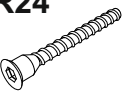
DORSI 80/135

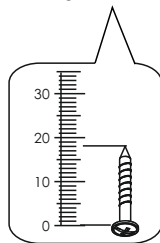
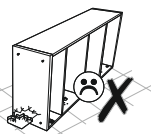
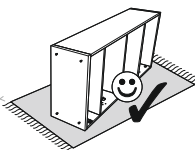
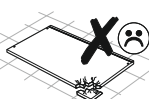
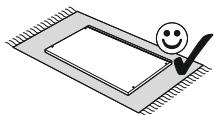
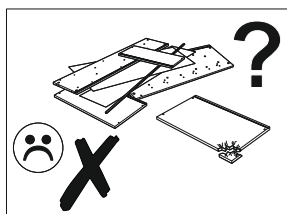
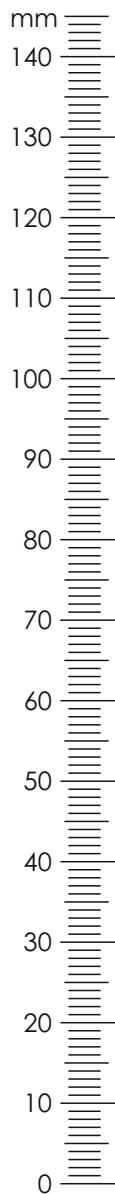
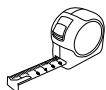
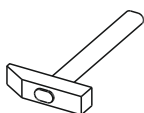
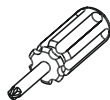
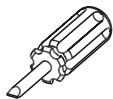


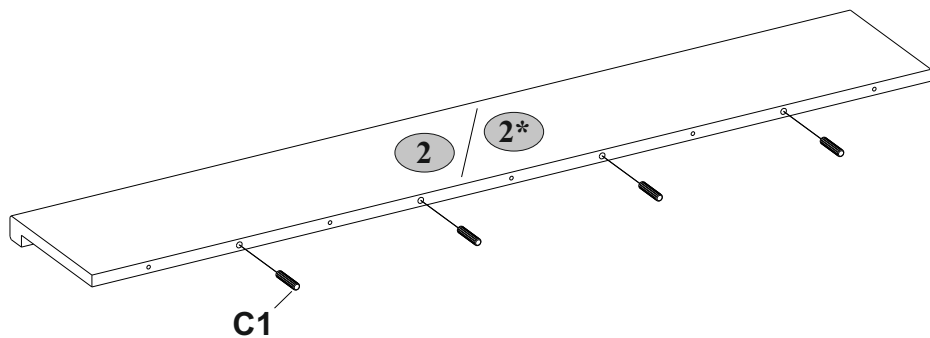
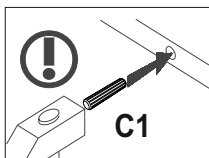
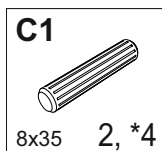
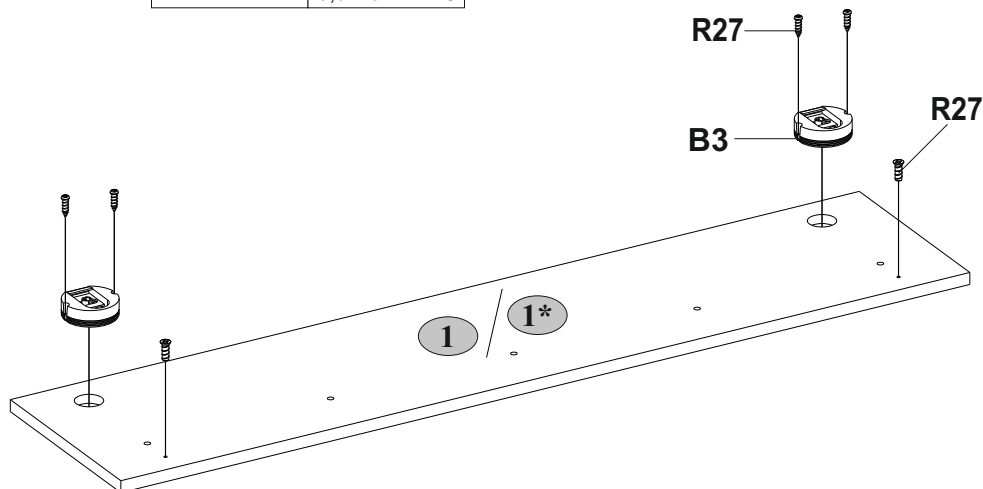
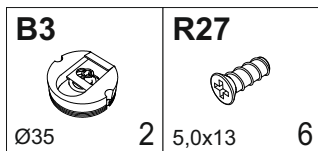
	L, mm	B, mm	H, mm	Q	
1	800	267	16	1	1/1
2	798	200	32	1	1/1
1*	1350	267	16	1	1/1
2*	1348	200	32	1	1/1



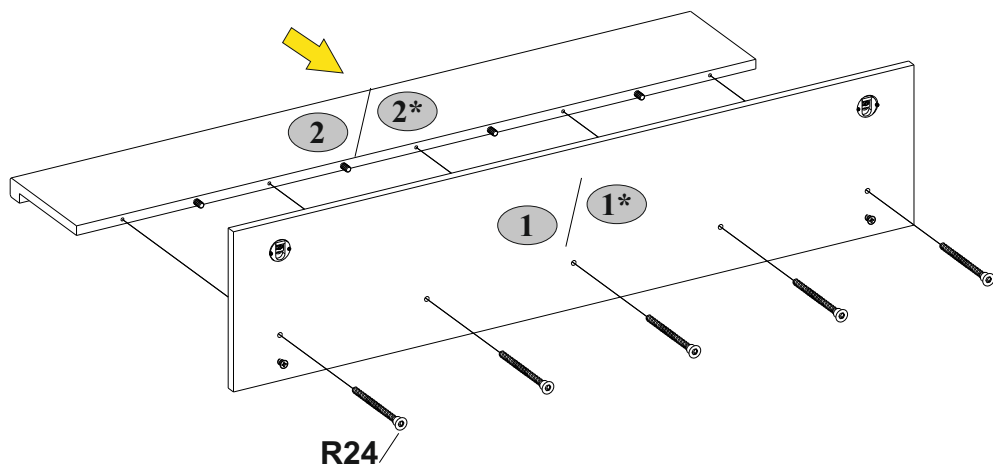
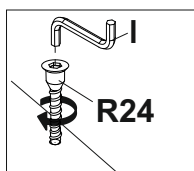
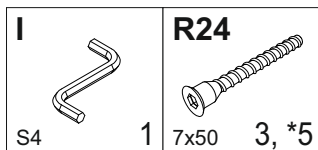


B3  Ø35 2	B4-1  10x50 2	C1  8x35 2, *4
I  S4 1	R24  7x50 3, *5	R27  5,0x13 6



1**2**

3

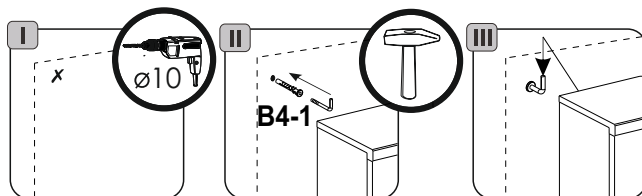
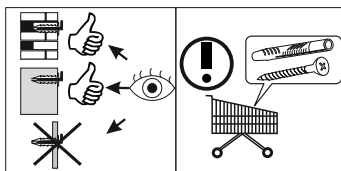


4

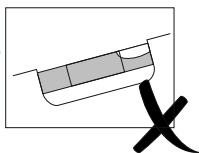
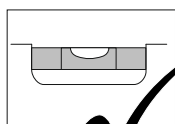
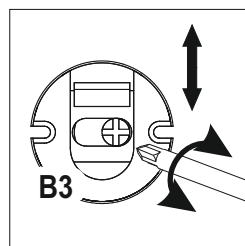
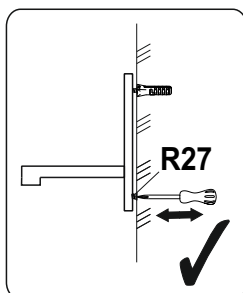
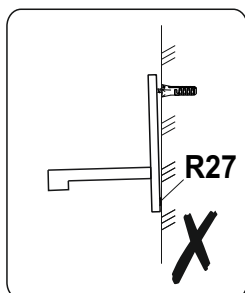
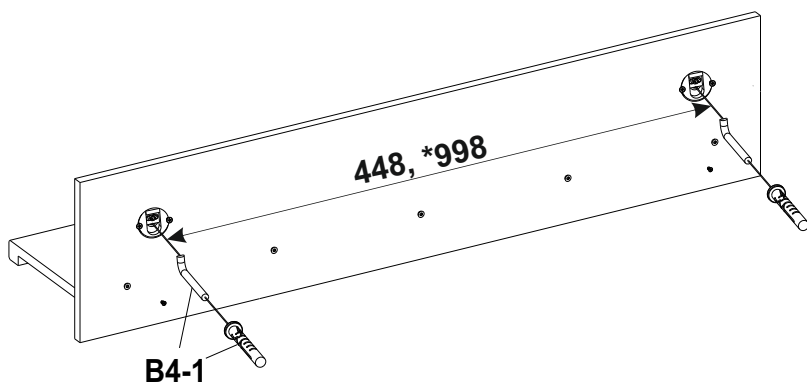
B4-1

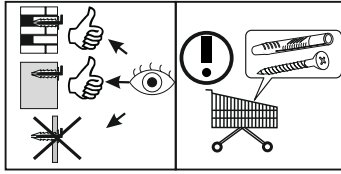
10x50

2

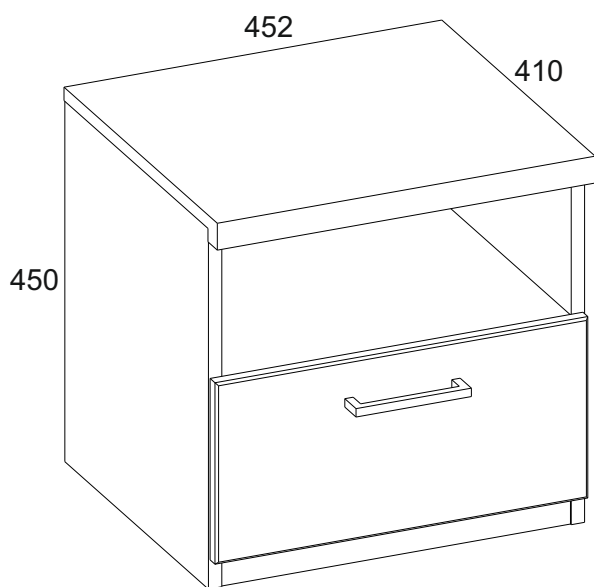


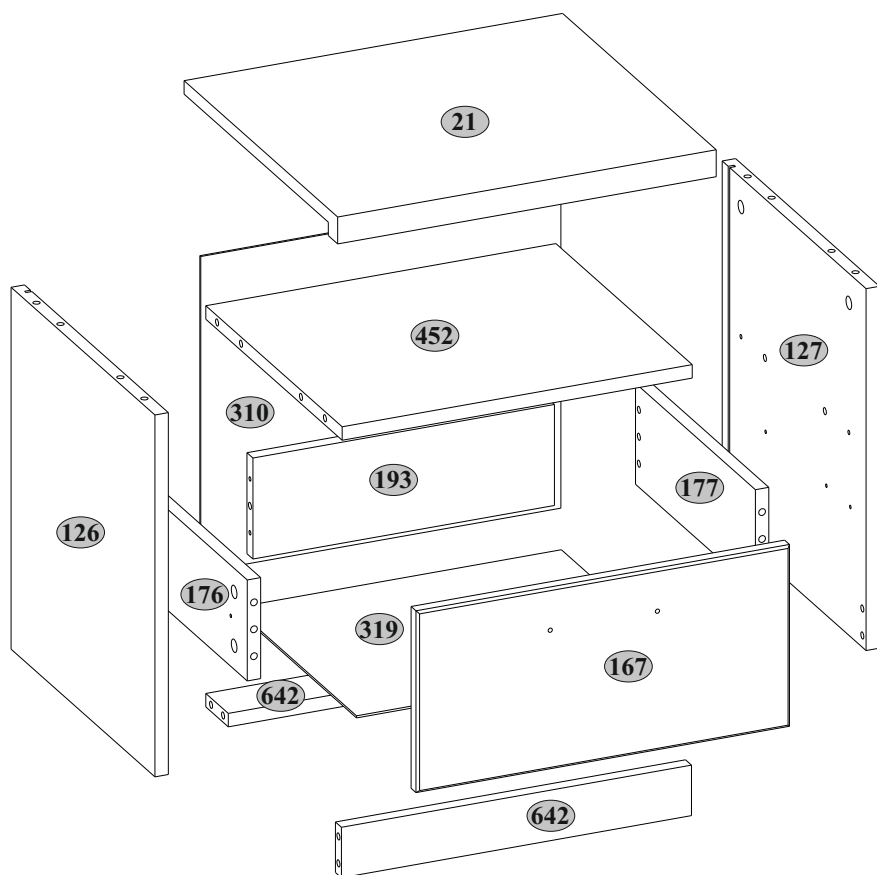
2 / 2*  max. 3 kg





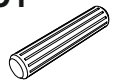
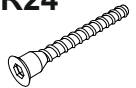
DORSI 1S

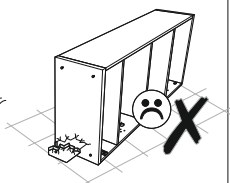
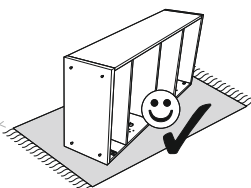
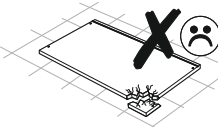
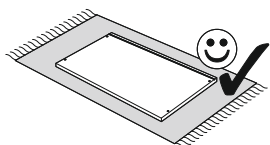
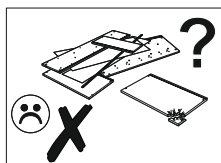
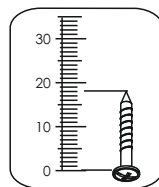
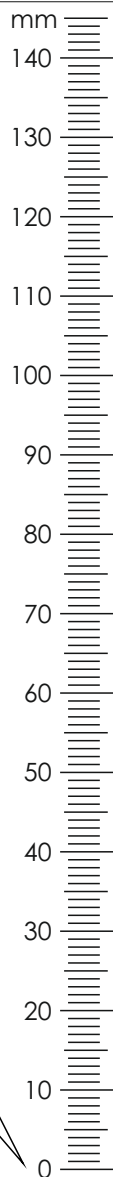
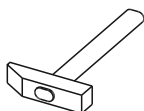
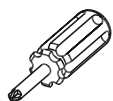
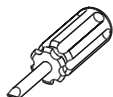




	L, mm	B, mm	H, mm	Q	
21	452	410	32	1	1/1
126	430	384	16	1	1/1
127	430	384	16	1	1/1
167	446	216	16	1	1/1
176	320	120	16	1	1/1
177	320	120	16	1	1/1
193	360	120	16	1	1/1
310	430	375	2,5	1	1/1
319	390	325	2,5	1	1/1
452	418	364	16	1	1/1
642	418	60	16	2	1/1



A1  7x34 12	A2  Ø15x12 12	C1  8x35 20	I  S4 1
H58  1	N1  4	R3  3x20 12	R24  7x50 4
R27  5,0x13 10	R32  4x27 2	S1  5	S5  Ø18 8
Z10  300 1			



1

A1

7x34

C1

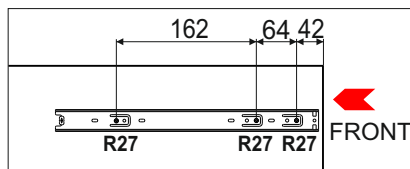
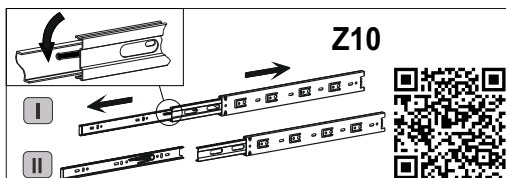
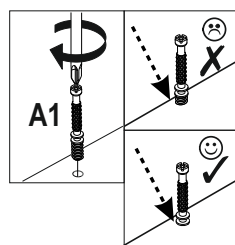
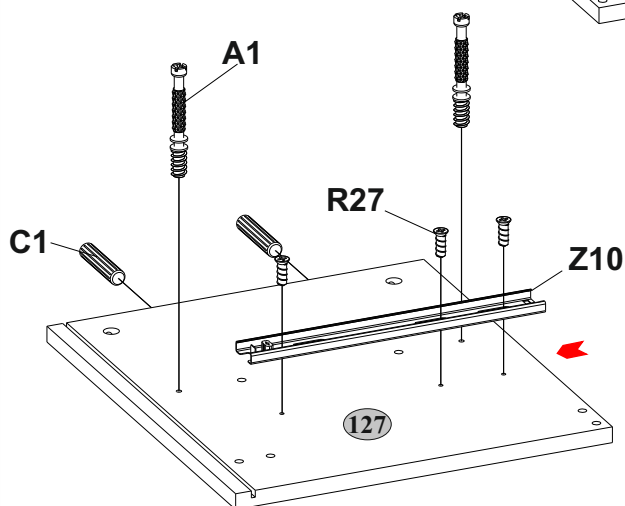
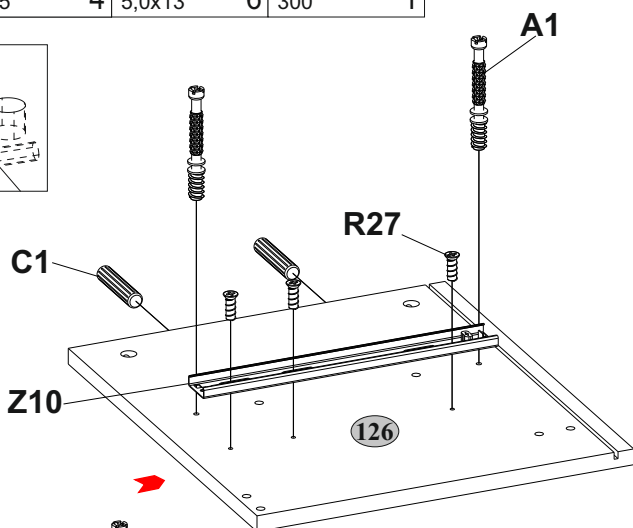
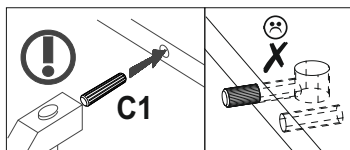
4 8x35

R27

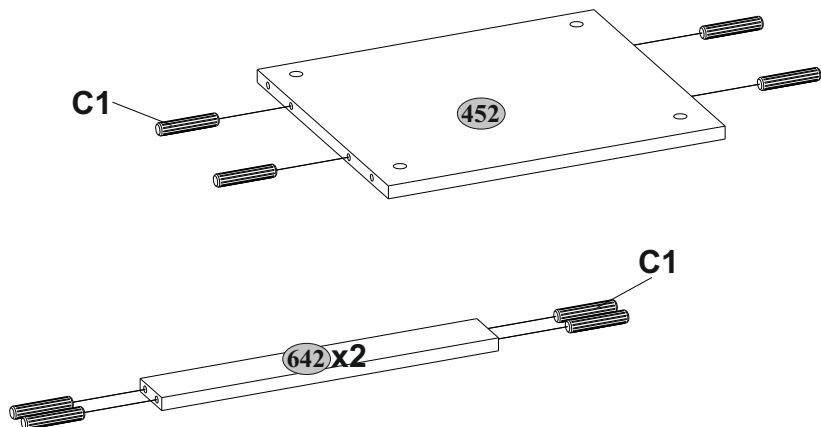
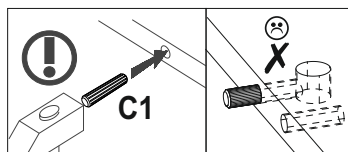
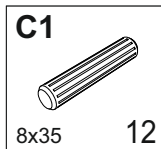
4 5,0x13

Z10

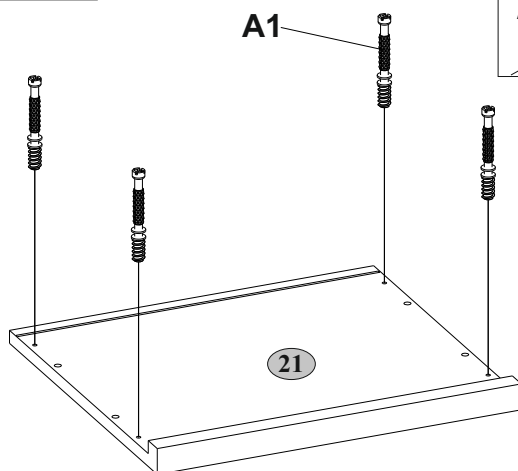
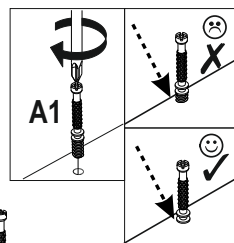
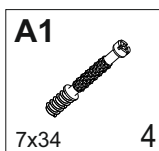
6 300 1



2



3

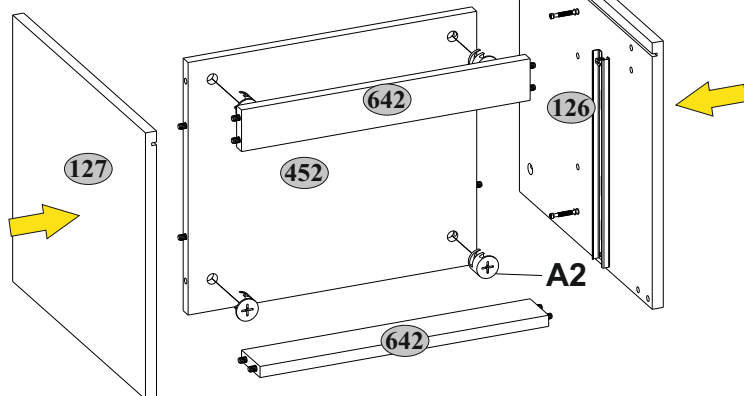
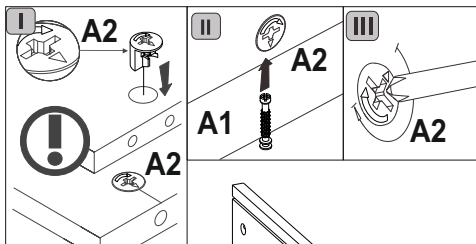


4

A2

Ø15x12

4

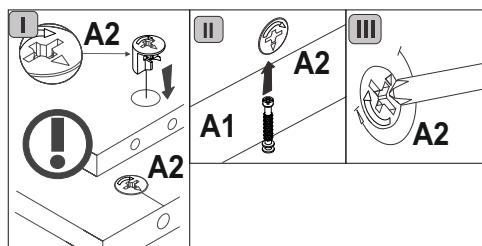
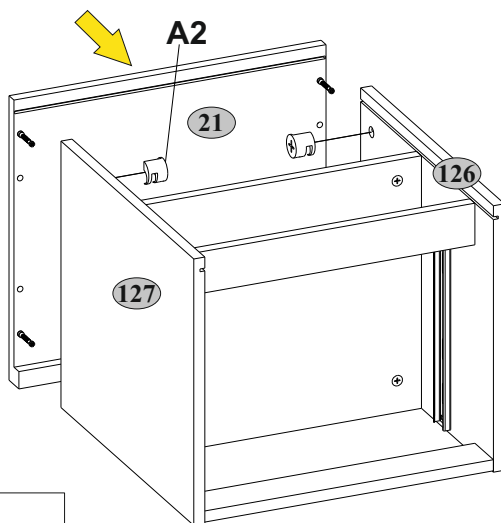


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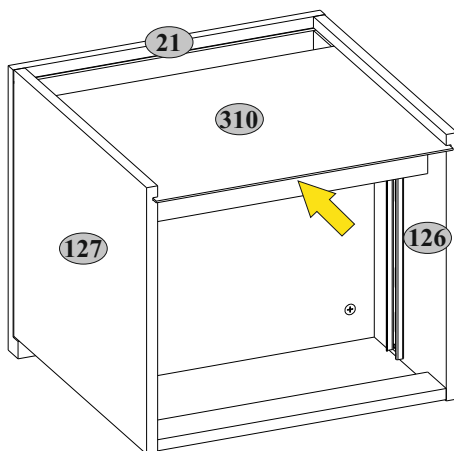
A2

Ø15x12

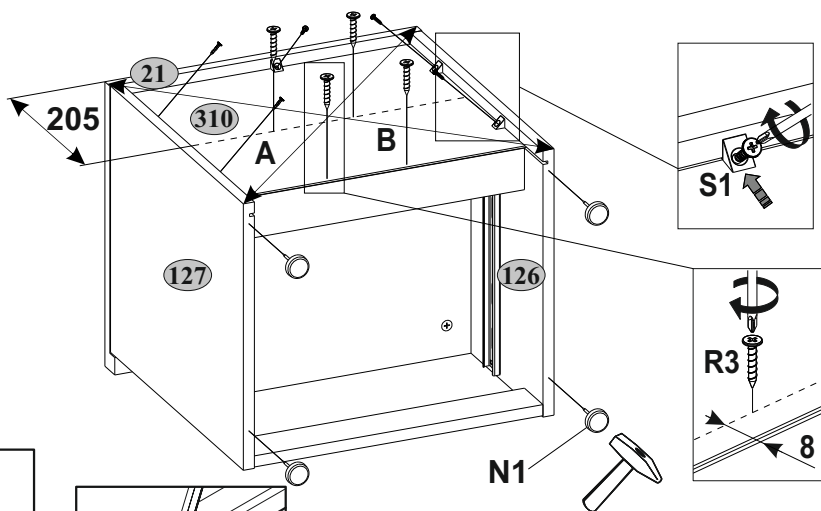
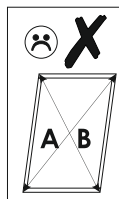
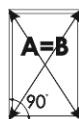
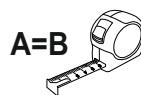
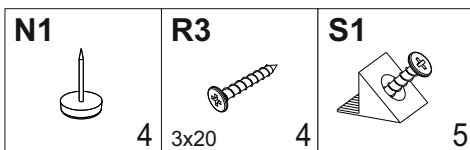
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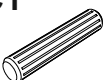
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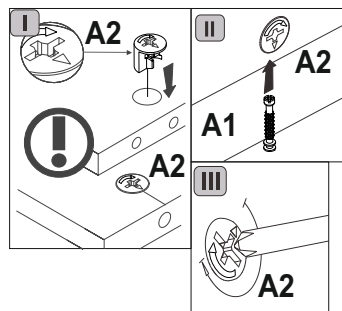
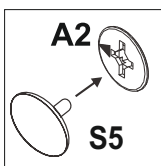
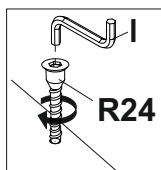
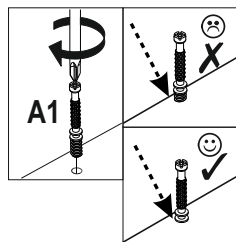
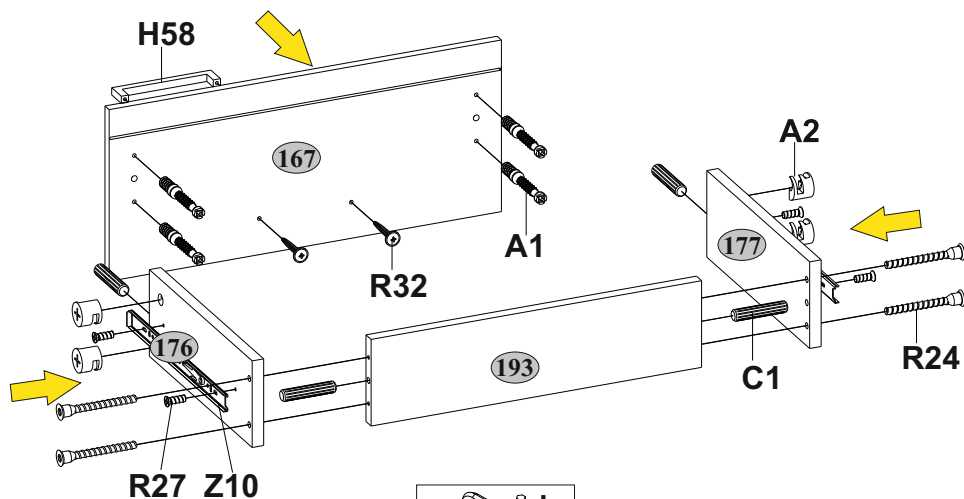
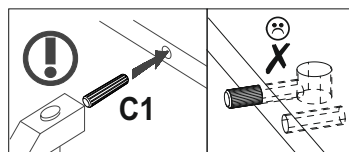
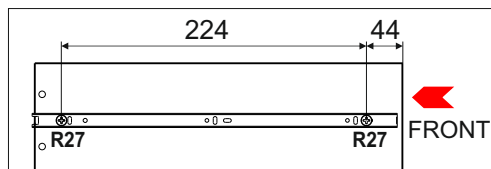


7

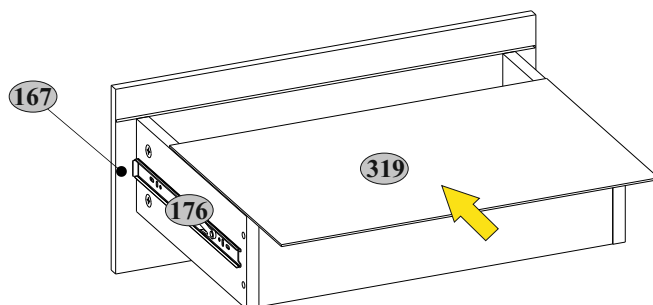


8

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



9



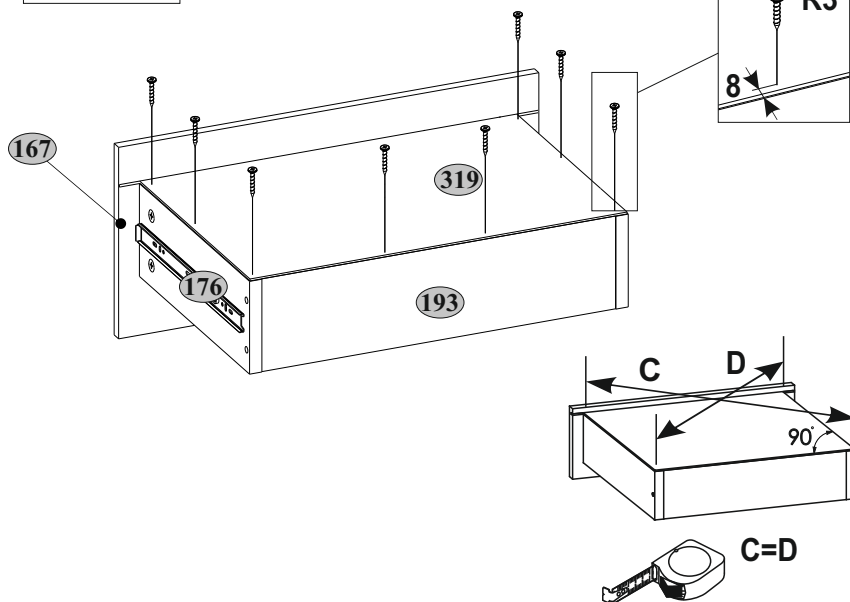
10

R3



3x20

8



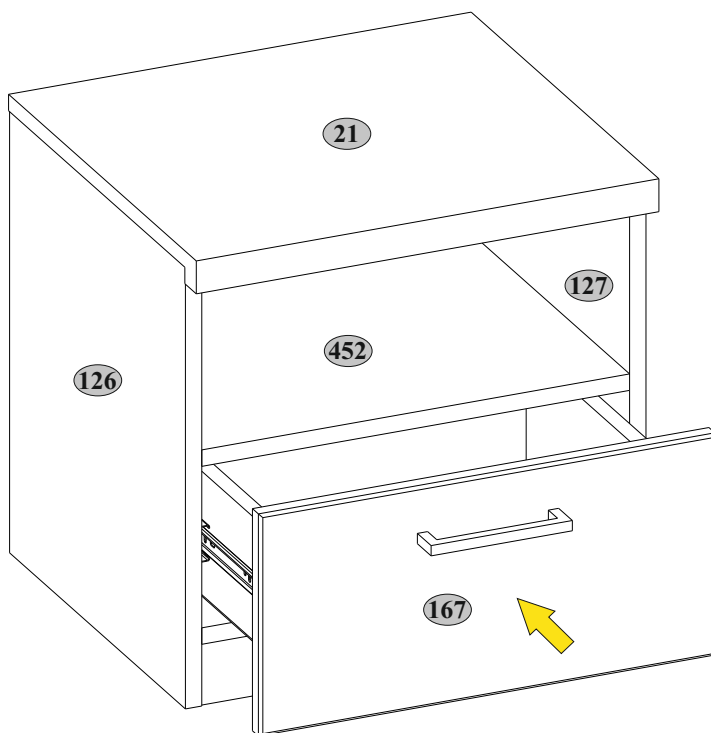
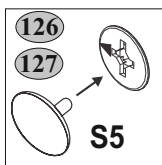
11

S5



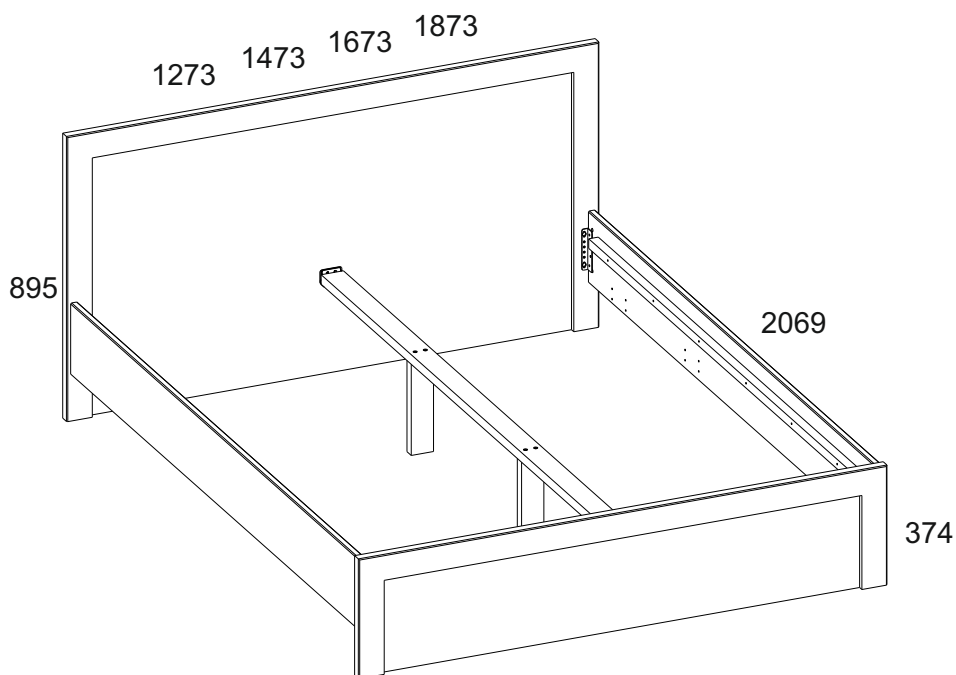
Ø18

4

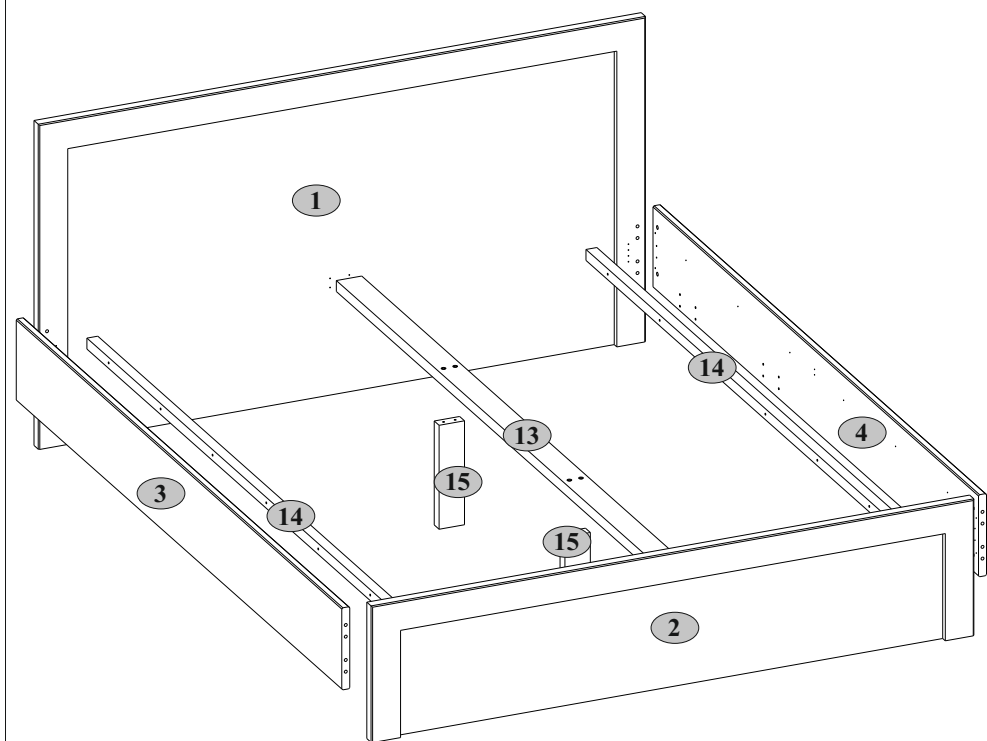


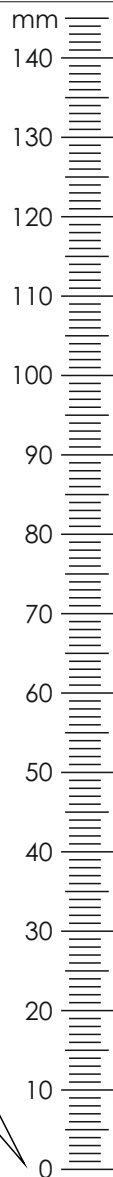
452	167	 max. 5 kg
21	 max. 10 kg	

DORSI 120/140/160

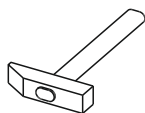
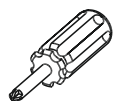
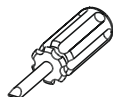


		L, mm	B, mm	H, mm	Q	
Bed 120 Łóżko 120	1	1273	891	32	1	2/3
	2	1261	374	32	1	2/3
	3	225	2005	22	1	1/3
	4	225	2005	22	1	1/3
	13	2001	70	30	1	3/3
	14	1880	30	30	2	3/3
	15	285	70	30	2	3/3
Bed 140 Łóżko 140	1	1473	891	32	1	2/3
	2	1461	374	32	1	2/3
	3	225	2005	22	1	1/3
	4	225	2005	22	1	1/3
	13	2001	70	30	1	3/3
	14	1880	30	30	2	3/3
	15	285	70	30	2	3/3
Bed 160 Łóżko 160	1	1673	891	32	1	2/3
	2	1661	374	32	1	2/3
	3	225	2005	22	1	1/3
	4	225	2005	22	1	1/3
	13	2001	70	30	1	3/3
	14	1880	30	30	2	3/3
	15	285	70	30	2	3/3
Bed 180 Łóżko 180	1	1873	891	32	1	2/3
	2	1861	374	32	1	2/3
	3	225	2005	22	1	1/3
	4	225	2005	22	1	1/3
	13	2001	70	30	1	3/3
	14	1880	30	30	2	3/3
	15	285	70	30	2	3/3



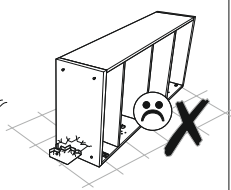
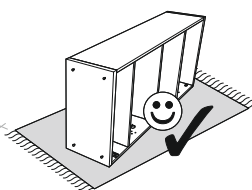
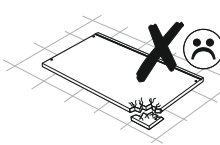
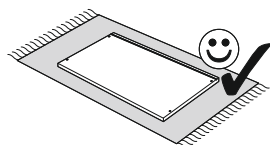
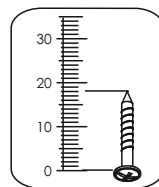
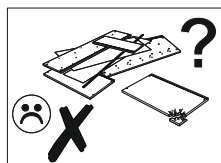


A1 7x34 4	A2 Ø15x12 4	B6 Ø10x13 4	C1 8x35 8
I S4 1	N1 6	M65 M6x65 4	R102 3,5x16 32
U1 4			

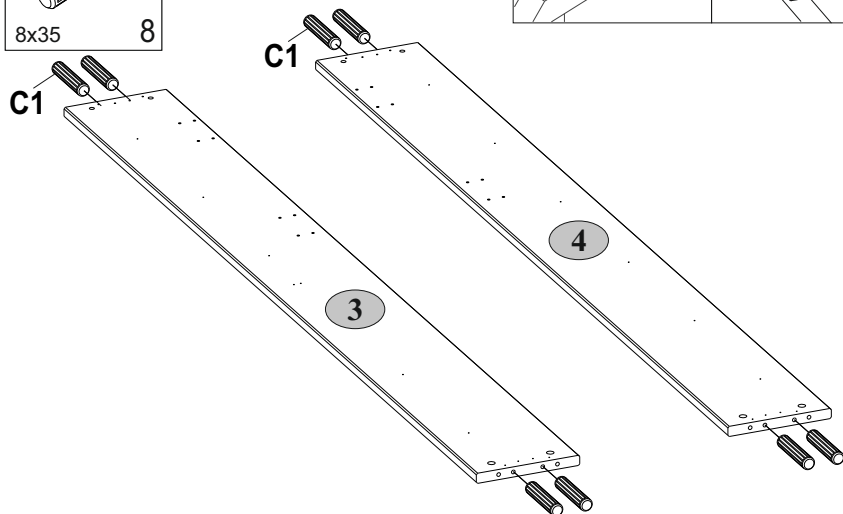
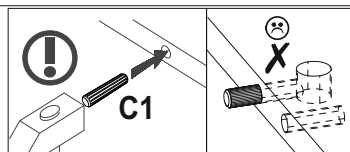
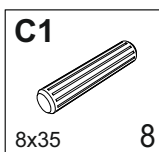


Pack 3/3

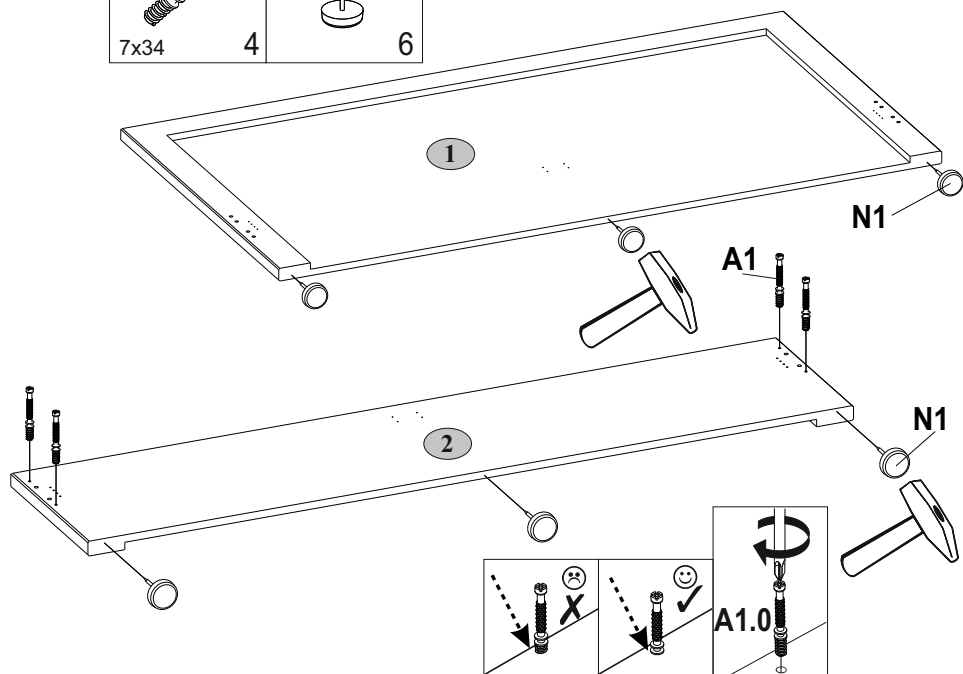
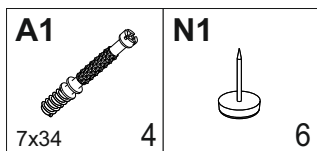
N1 2	R13 4x45 12	R24 7x50 4	R33 4x30 18
R102 3,5x16 8	U23 2		



1



2



3

A2



Ø15x12

4

B6



Ø10x13

4

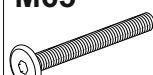
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S4

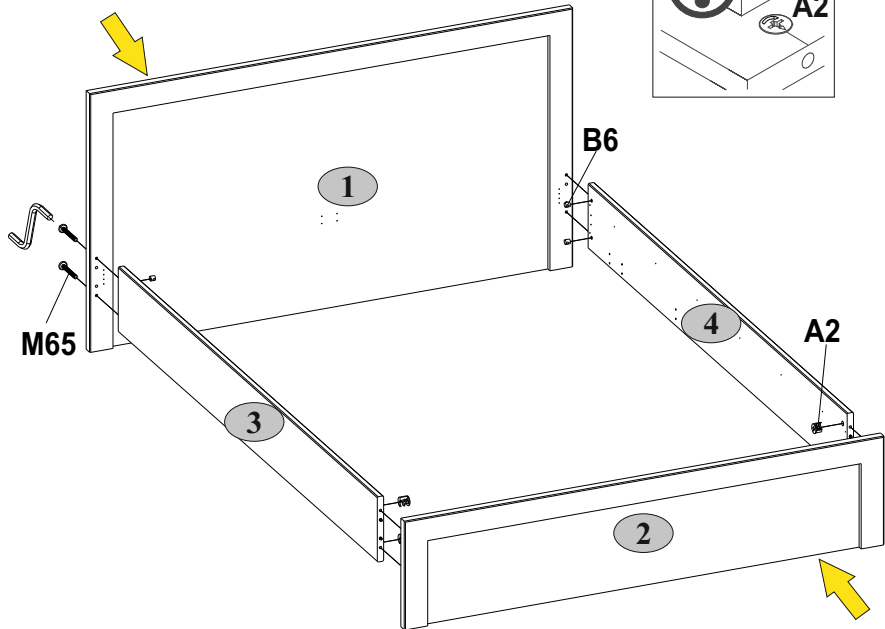
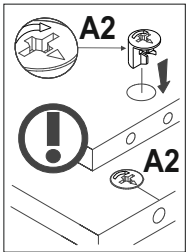
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M65



M6x65

4



4

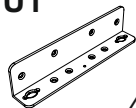
R102



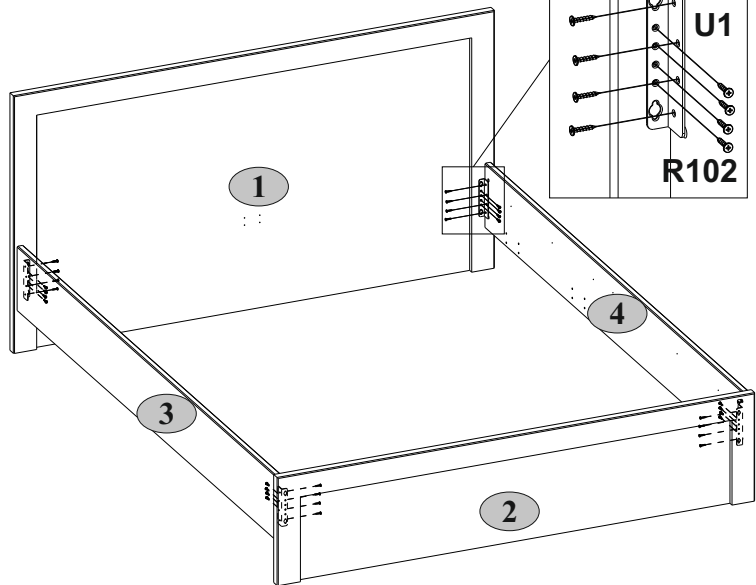
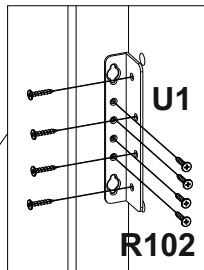
3,5x16

32

U1



4



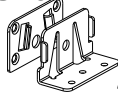
5**N1**

2

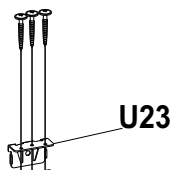
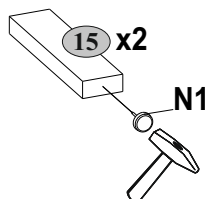
R33

4x30

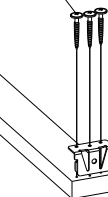
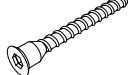
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U23

2

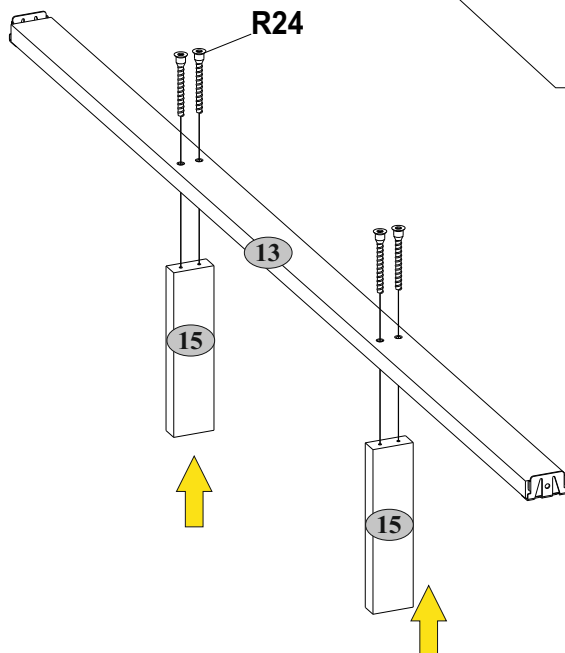
**U23**

13

R33**6****R24**

7x50

4

**R24**

13

15

15

7

R13



4x45

12

R102



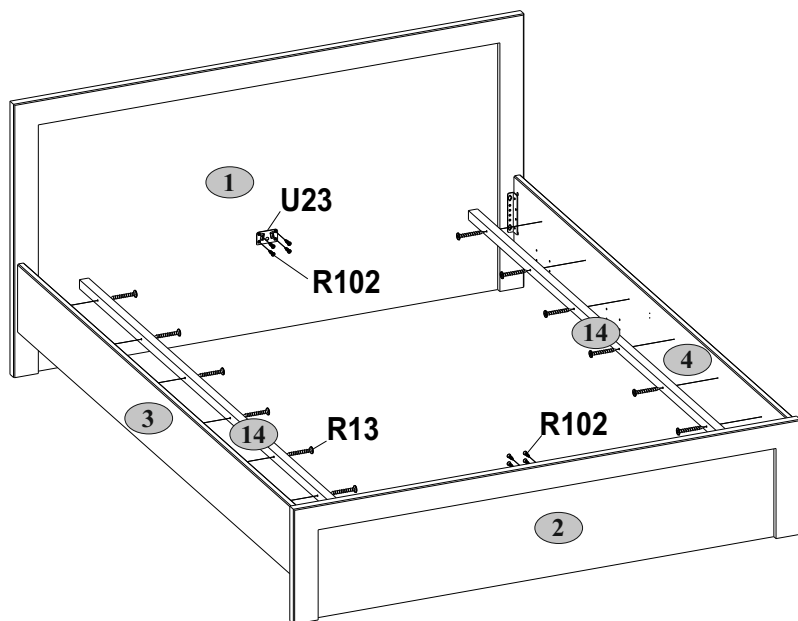
3,5x16

8

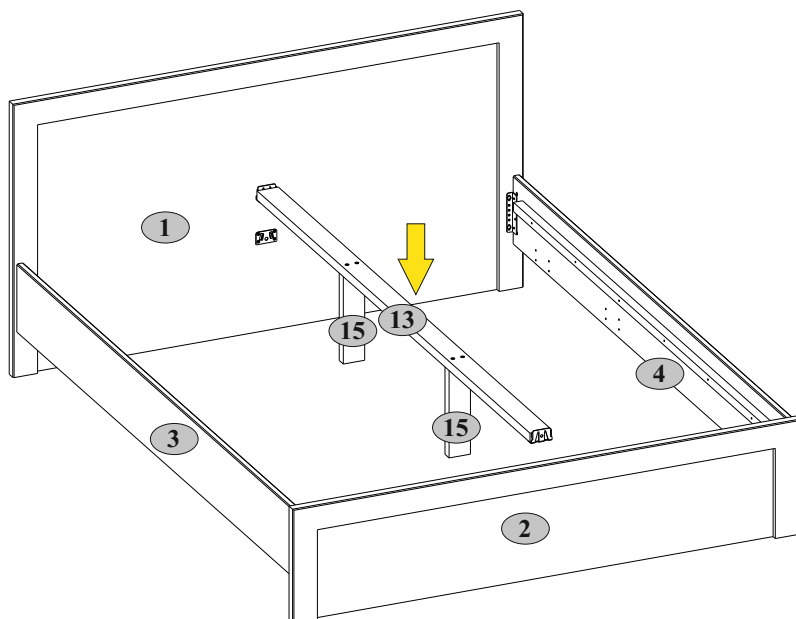
U23



2



8



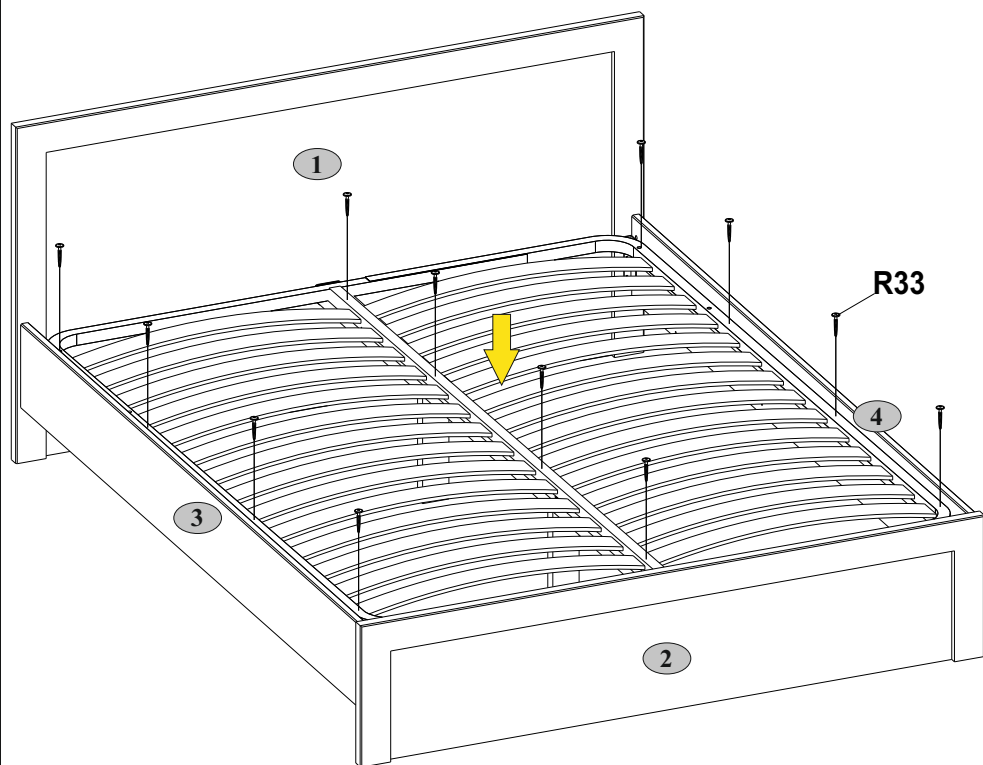
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R33

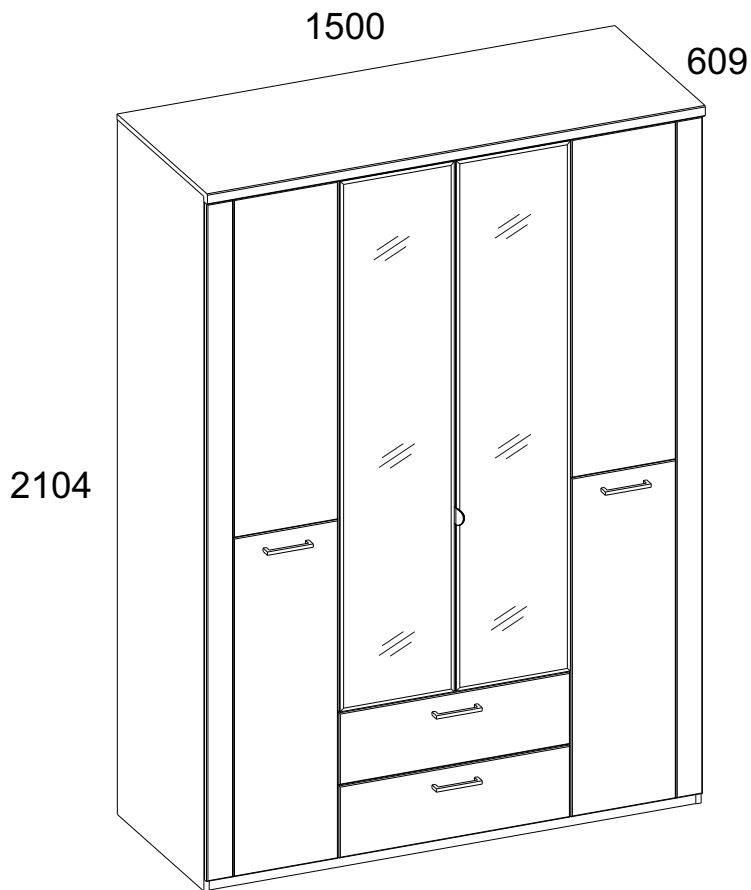


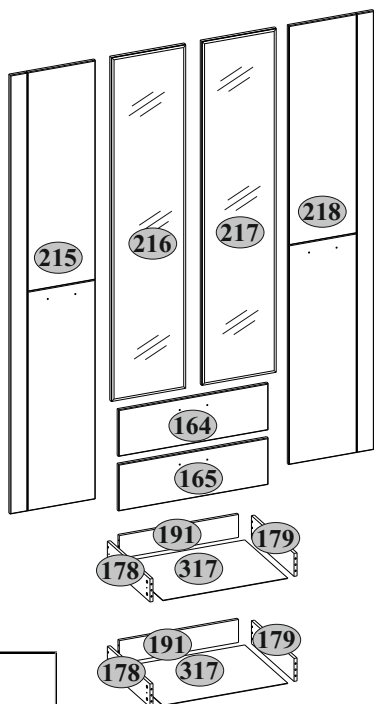
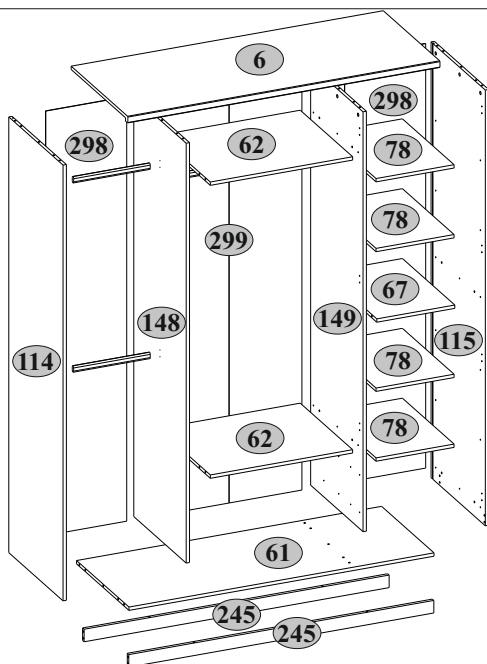
4x30

12

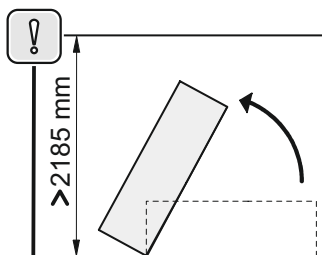
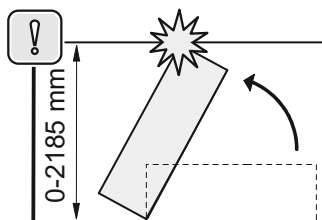


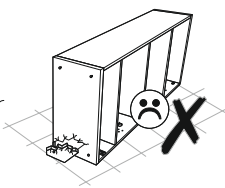
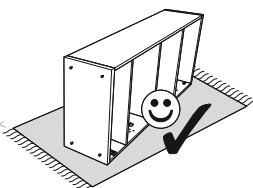
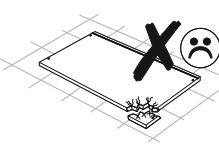
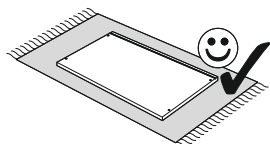
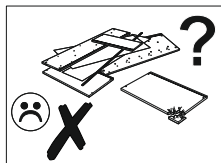
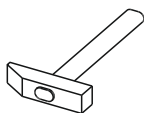
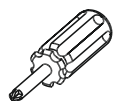
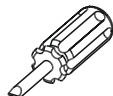
DORSI 4D2S

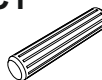
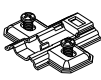
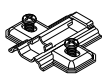
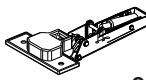
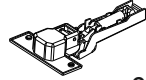
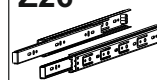


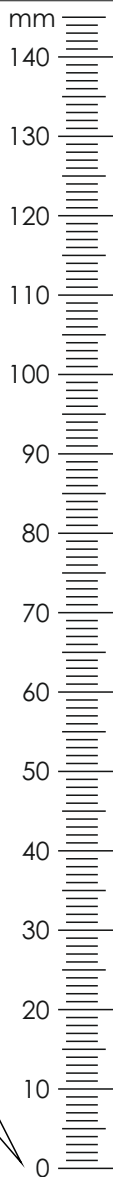
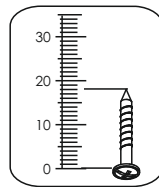


	L, mm	B, mm	H, mm	Q	
6	1500	609	32	1	2/6
61	1466	563	16	1	2/6
62	684	563	16	2	1/6
67	375	563	16	1	1/6
78	375	555	16	4	1/6
114	2084	583	16	1	3/6
115	2084	583	16	1	3/6
148	2008	563	16	1	4/6
149	2008	563	16	1	4/6
164	696	216	16	1	1/6
165	696	216	16	1	1/6
178	500	120	16	2	1/6
179	500	120	16	2	1/6
191	626	120	16	2	1/6
215	396	2031	16	1	6/6
218	396	2031	16	1	6/6
216	346	1592	20	1	5/6
217	346	1592	20	1	5/6
245	1466	60	16	2	2/6
298	2030	389	2,5	2	6/6
299	2030	700	2,5	1	6/6
317	656	505	2,5	2	2/6
Y2	368			2	2/6
Y2	677			1	2/6





A1  7x34 44	A2  Ø15x12 44	B5  10x50 2	C1  8x35 50
D1-1  8	D1-3  6	E1-1  8	E4-1  6
H32  1	H58  4	I  S4 1	L2  500 2
N1  8	P5  16	R3  3x20 51	R23  6,3x13 28
R24  7x50 14	R27  5,0x13 28	R32  4x27 8	R102  3,5x16 50
S1  18	S3  18	S5  Ø18 32	U  130x35x15 2
Y1  6	Z26  500 2		



1

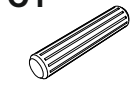
A1



7x34

9

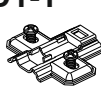
C1



8x35

4

D1-1



8

N1



4

P5



8

R23



6,3x13

16

R102



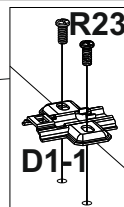
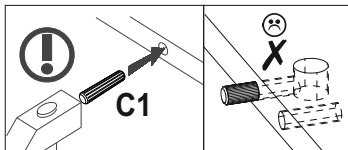
3,5x16

4

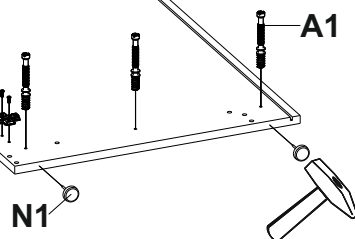
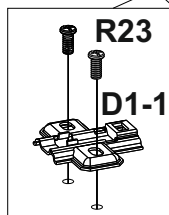
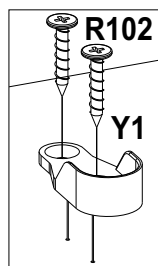
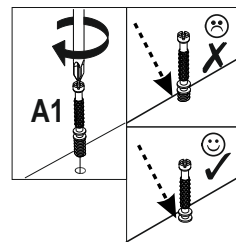
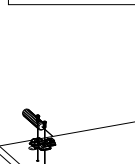
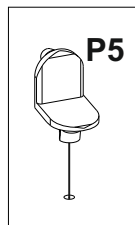
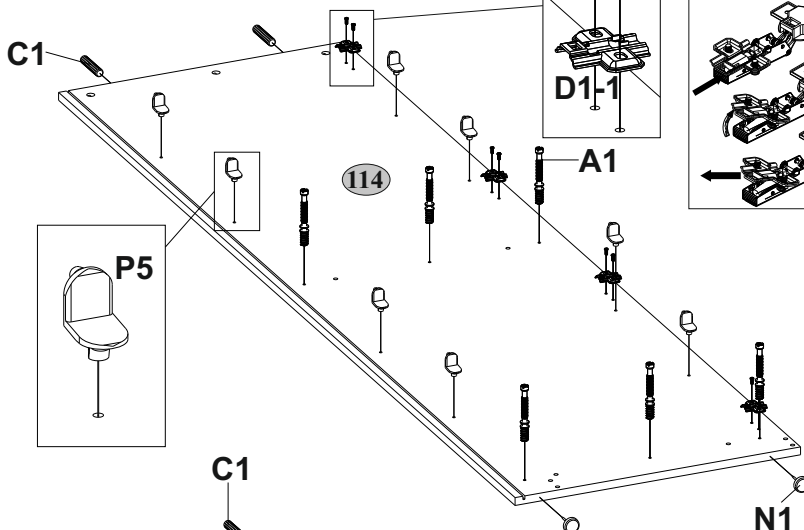
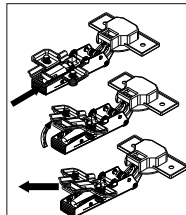
Y1



2



E1-1+D1-1



2

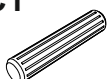
A1

7x34



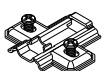
C1

8x35



D1-3

4



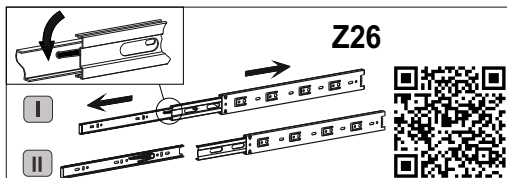
R23

6,3x13



R27

5,0x13



Z26

R102

3,5x16



Y1



Z26

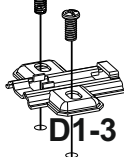
500

3

2

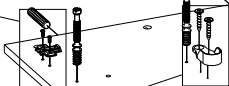
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D1-3

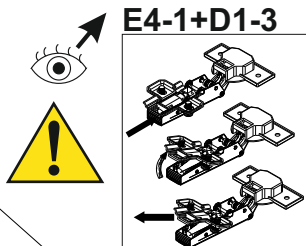


C1

A1



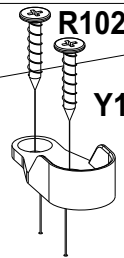
148



E4-1+D1-3

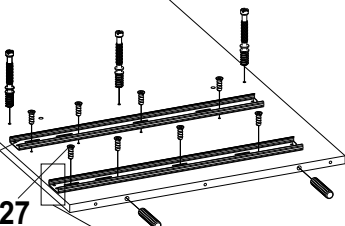
R102

Y1



Z26

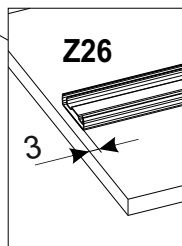
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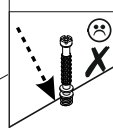
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Z26

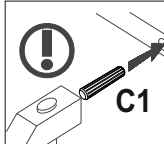
3



A1



C1



3

A1

7x34

C1

8x35

D1-3

4

P5

8

R23

6,3x13

6

E4-1+D1-3

R27

5,0x13

8

R102

3,5x16

2

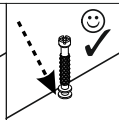
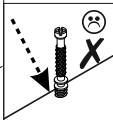
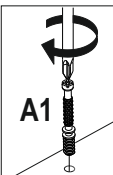
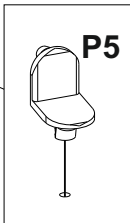
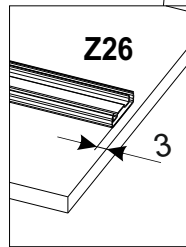
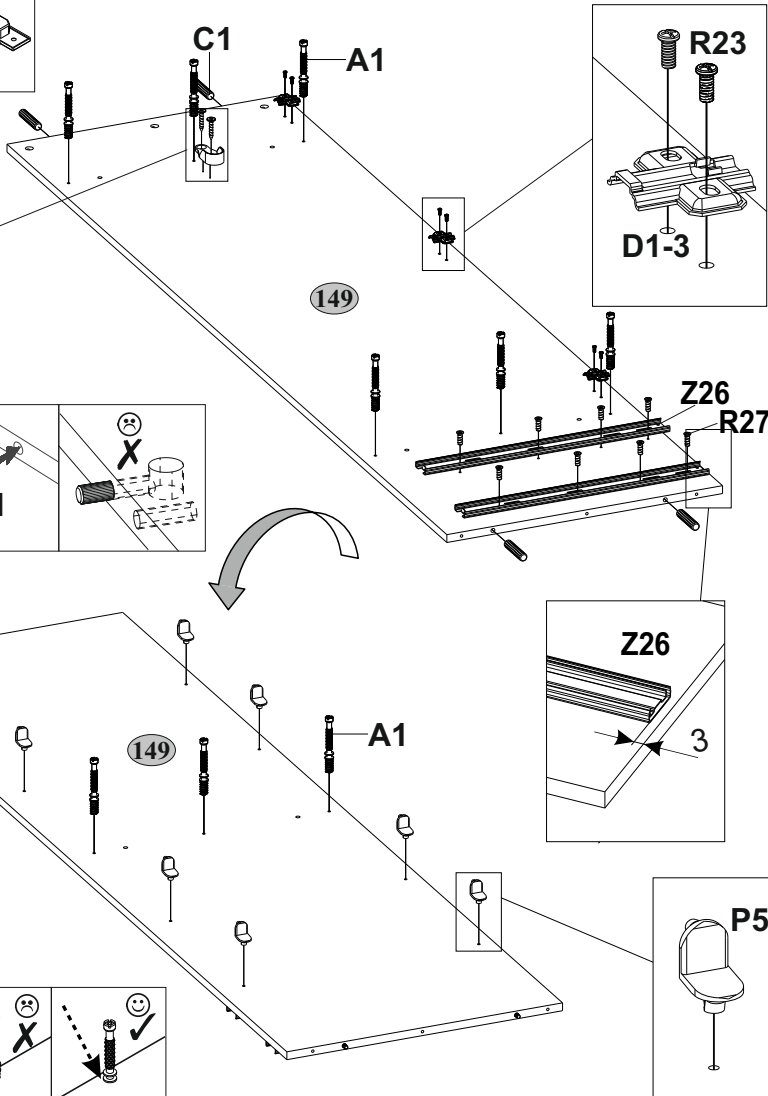
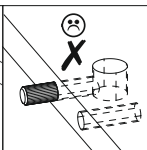
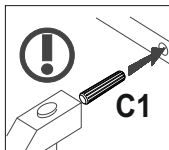
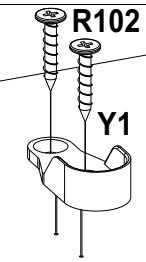
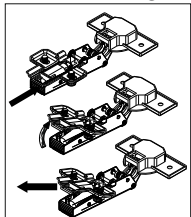
Y1

Z26

1

500

2



4

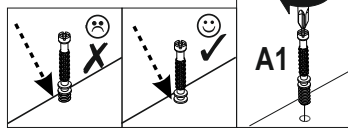
A1

7x34

12

6

A1



5

C1

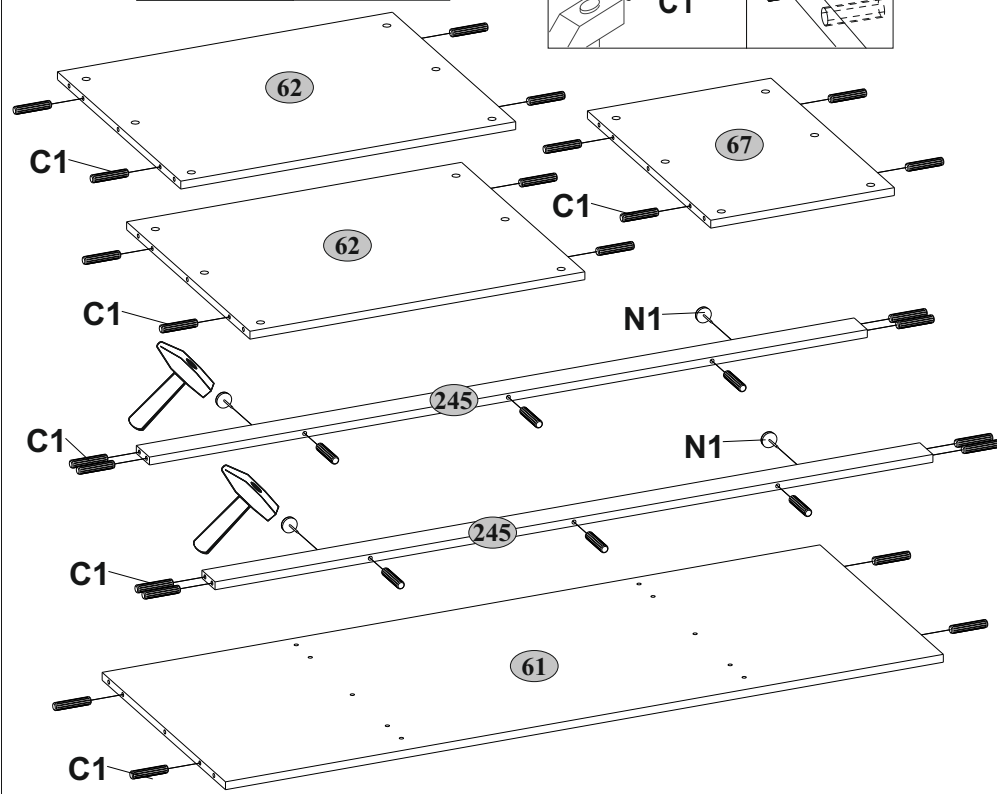
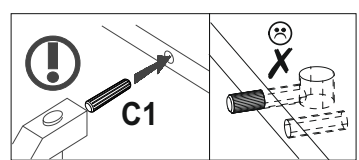
8x35

30

N1



4



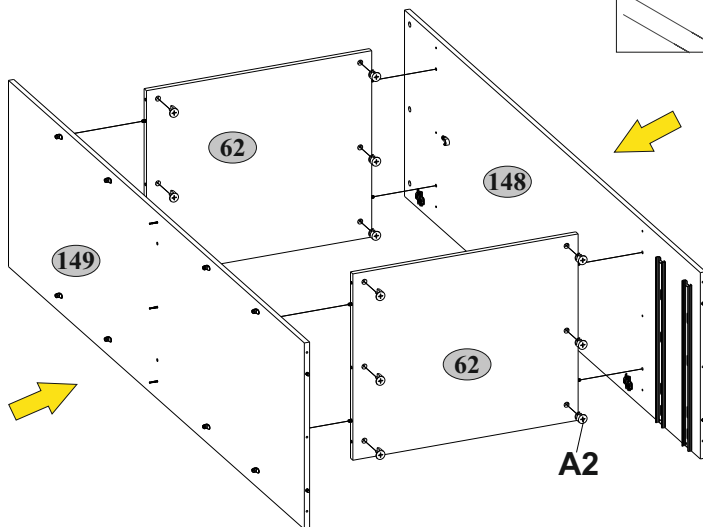
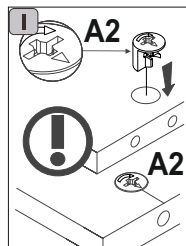
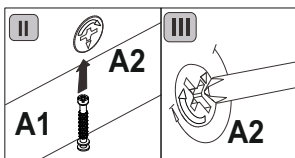
6

A2



Ø15x12

12



7

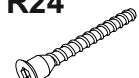
A2



Ø15x12

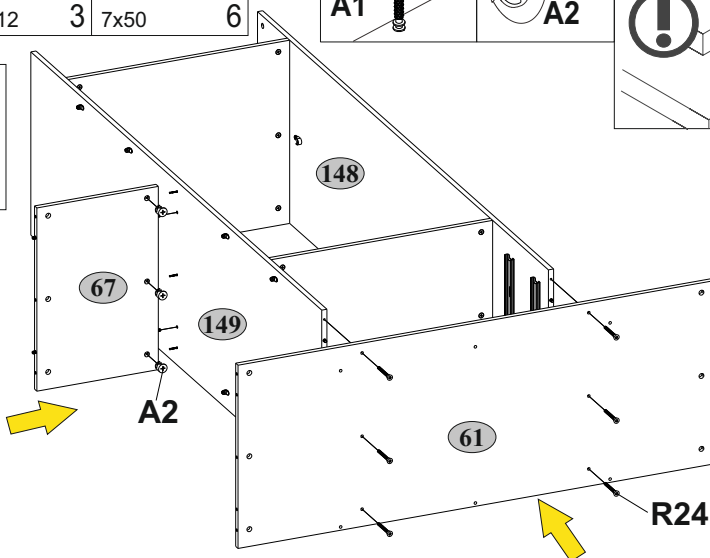
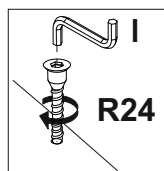
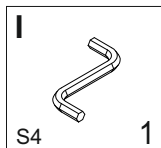
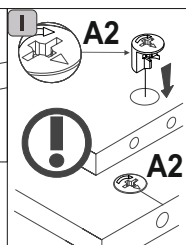
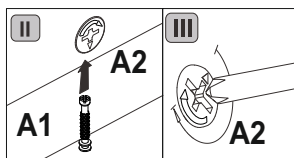
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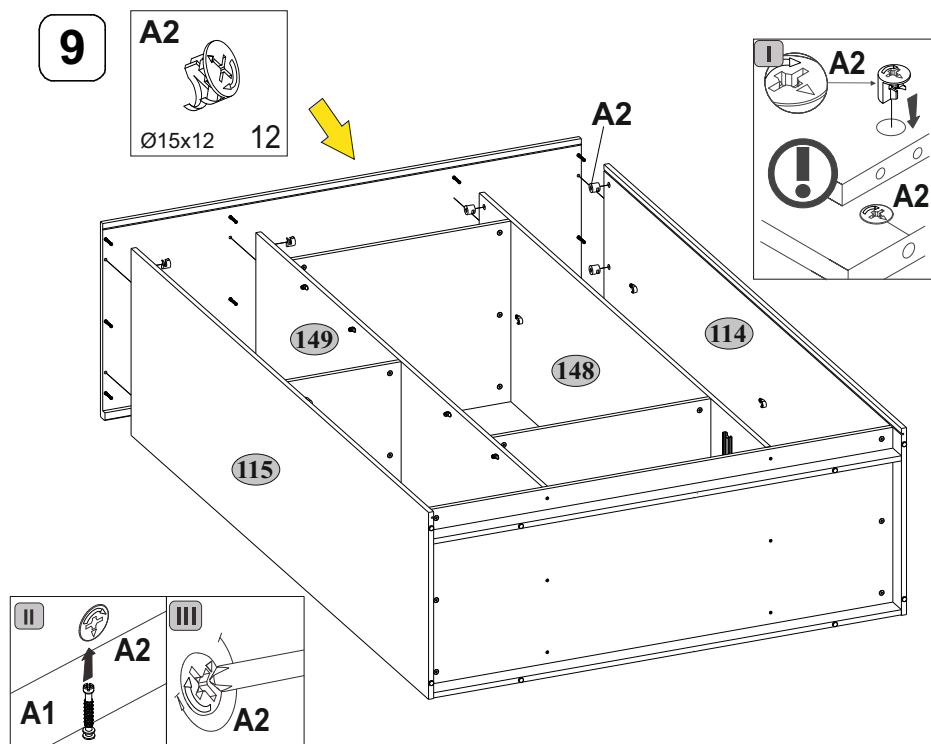
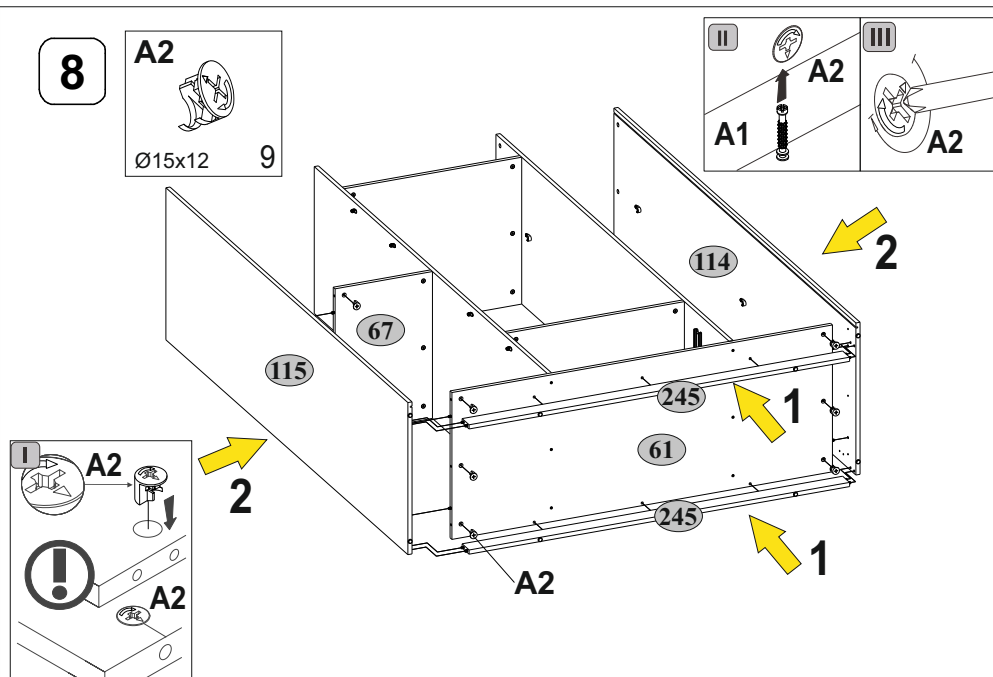
R24



7x50

6





10

R3



3x20

S1



18

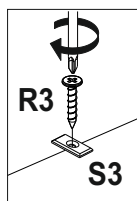
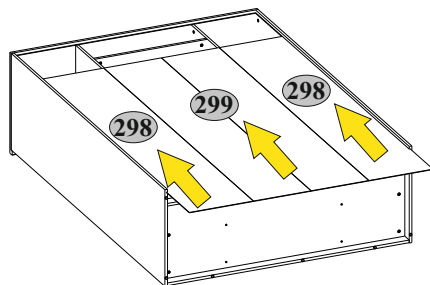
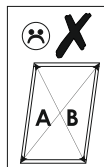
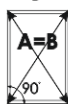
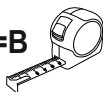
S3



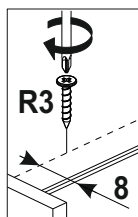
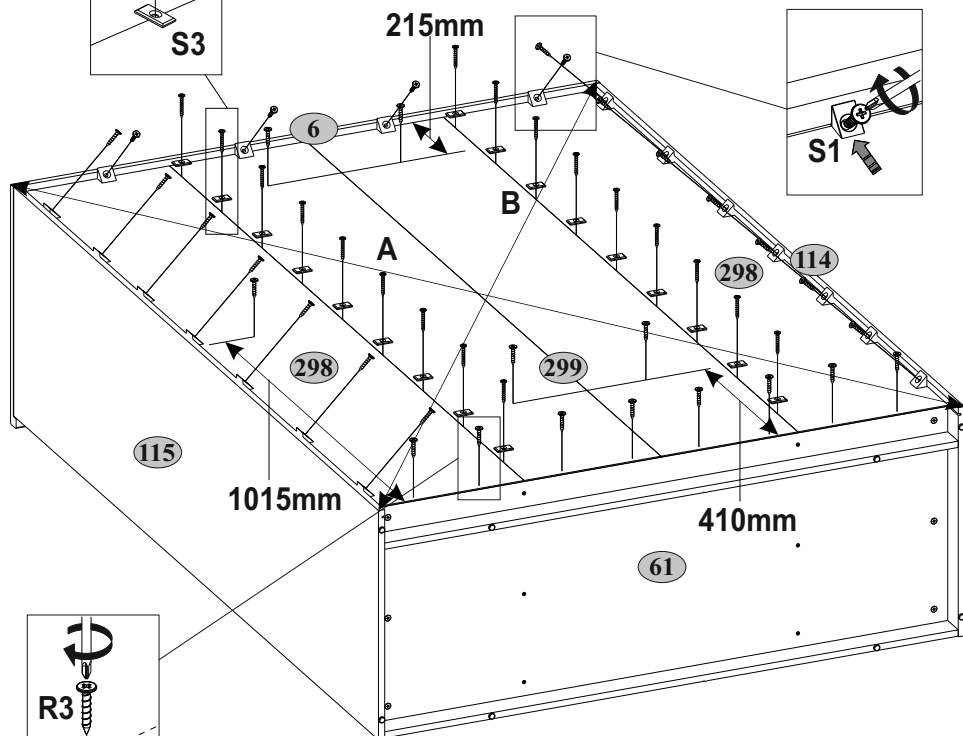
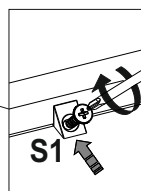
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31

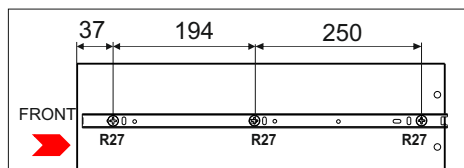
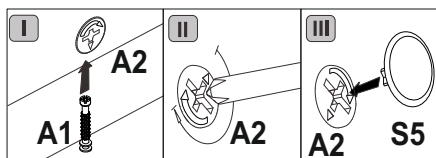
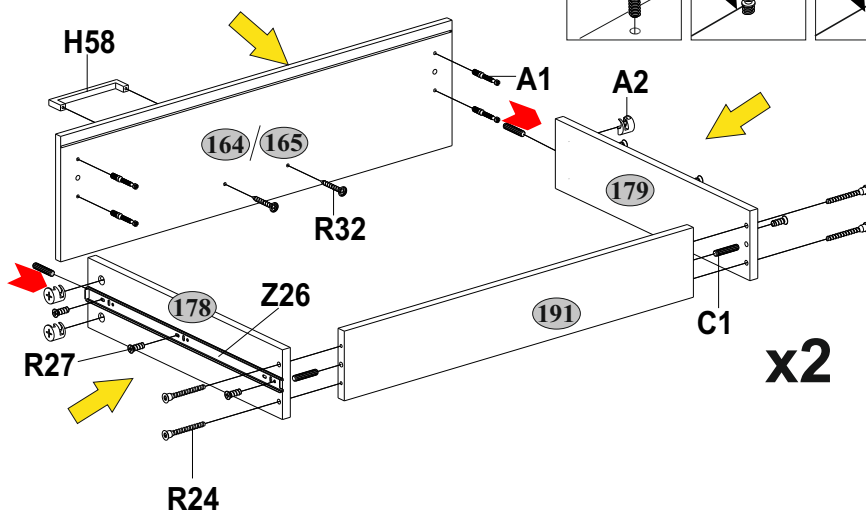
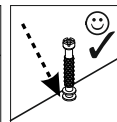
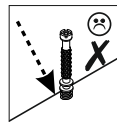
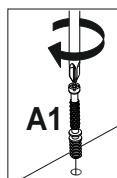
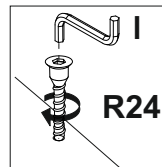
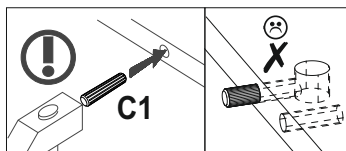
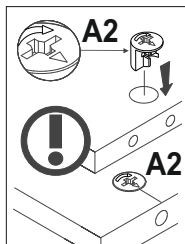
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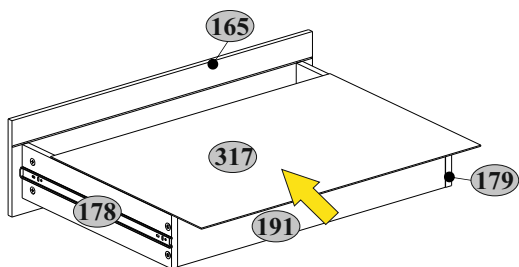
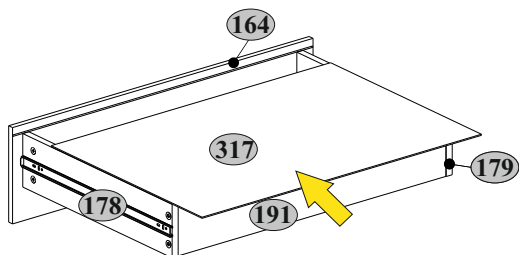
215mm



A1  7x34 8	A2  Ø15x12 8	C1  8x35 8	H58  2	I  S4 1
R27  5,0x13 12	R24  7x50 8	R32  4x27 4	S5  Ø18 8	Z26  500 2

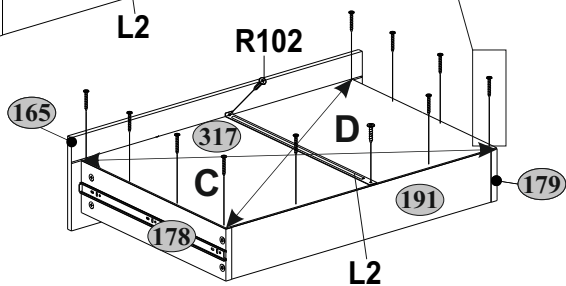
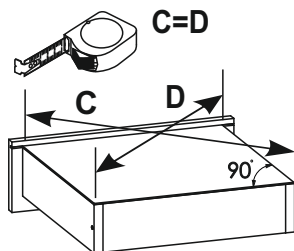
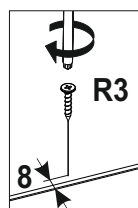
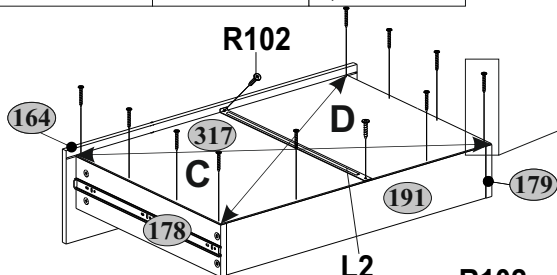


12



13

L2	R3	R102
		
500	2	3x20
	20	3,5x16
		4



14

B5



10x50

2

R102



3,5x16

4

S5



Ø18

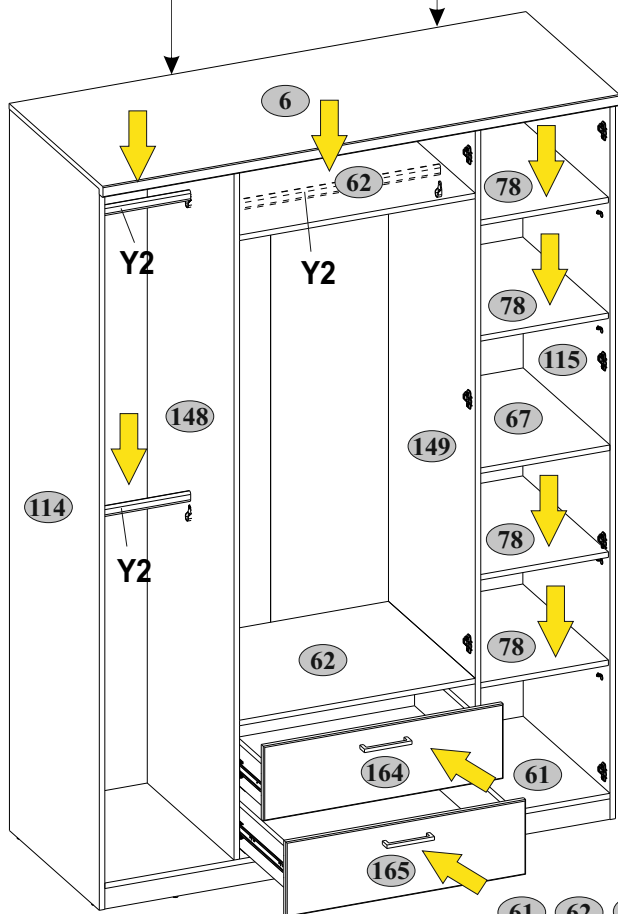
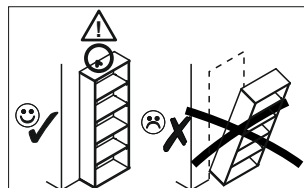
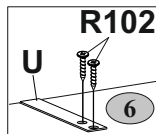
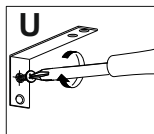
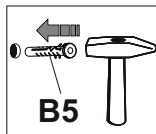
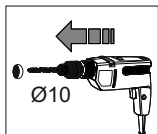
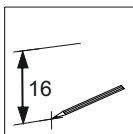
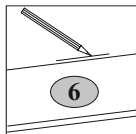
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U



130x35x15

2



61 62 67 78 164 165

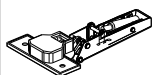
max.
5 kg

Y2 6

max.
10 kg

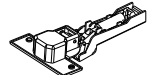
15

E1-1



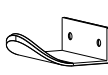
8

E4-1



6

H32



1

H58



2

R32



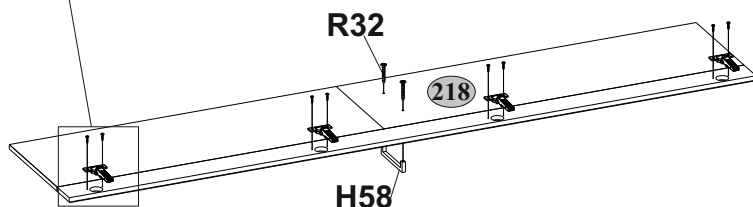
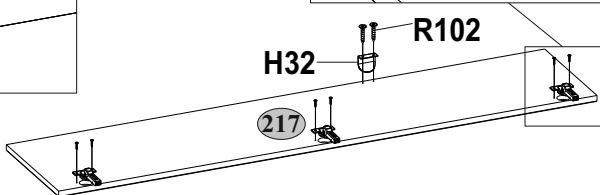
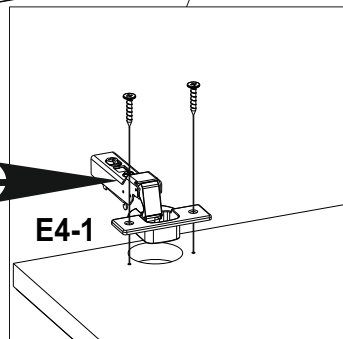
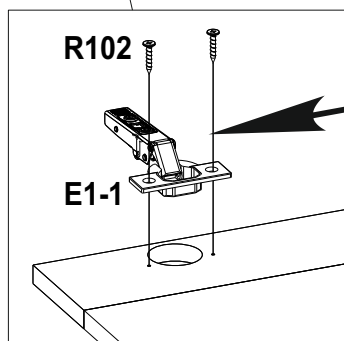
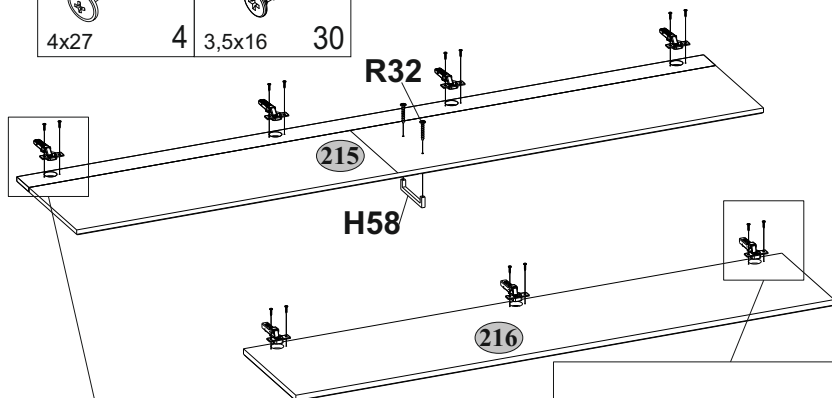
4x27

R102

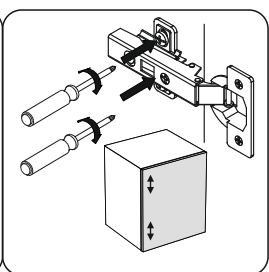
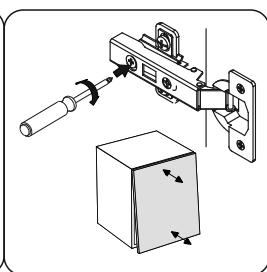
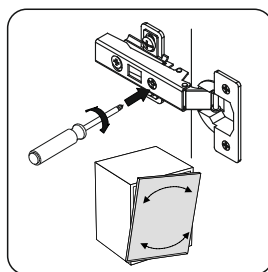
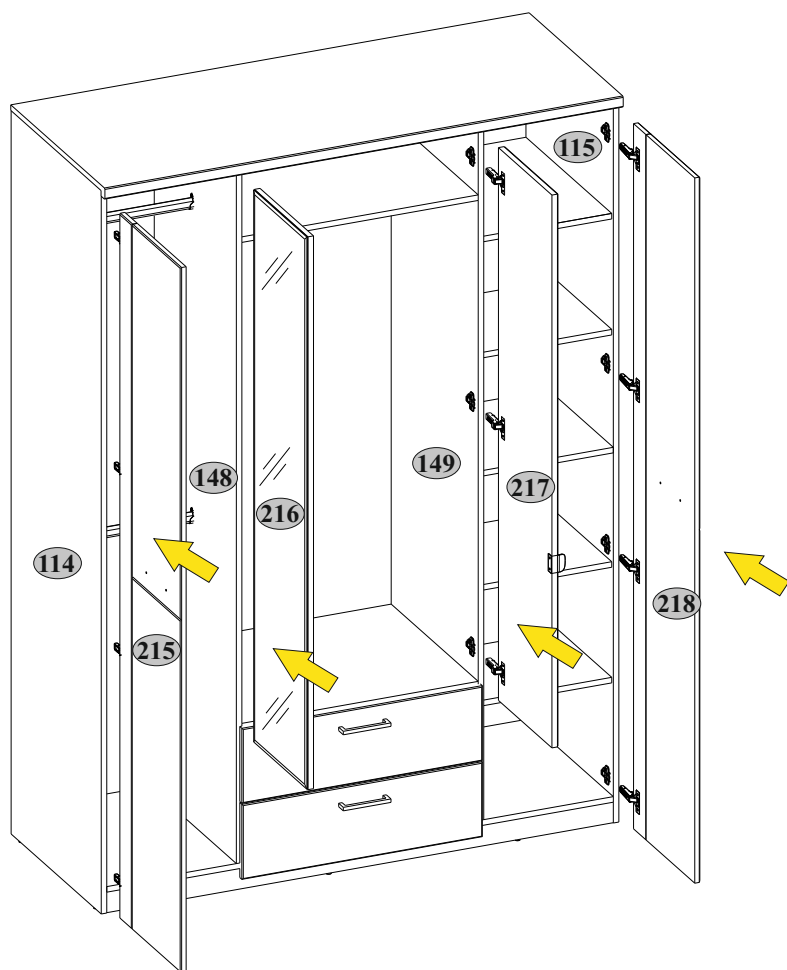


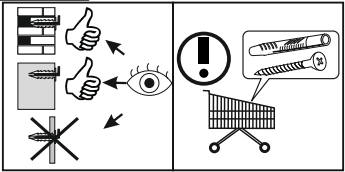
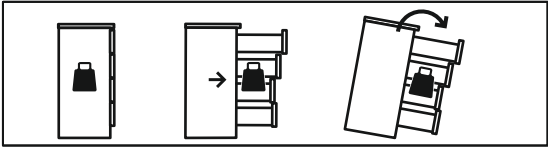
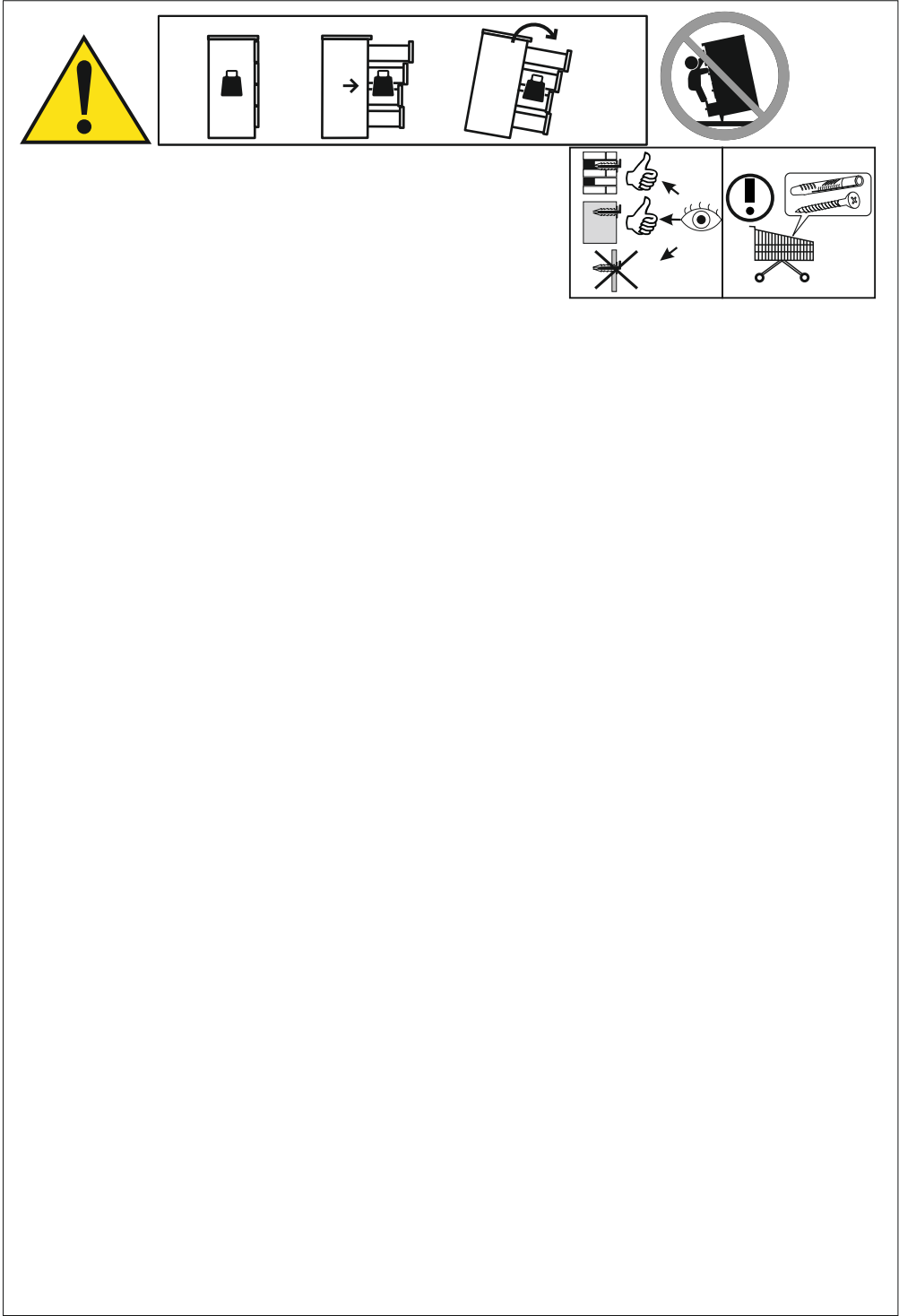
3,5x16

30

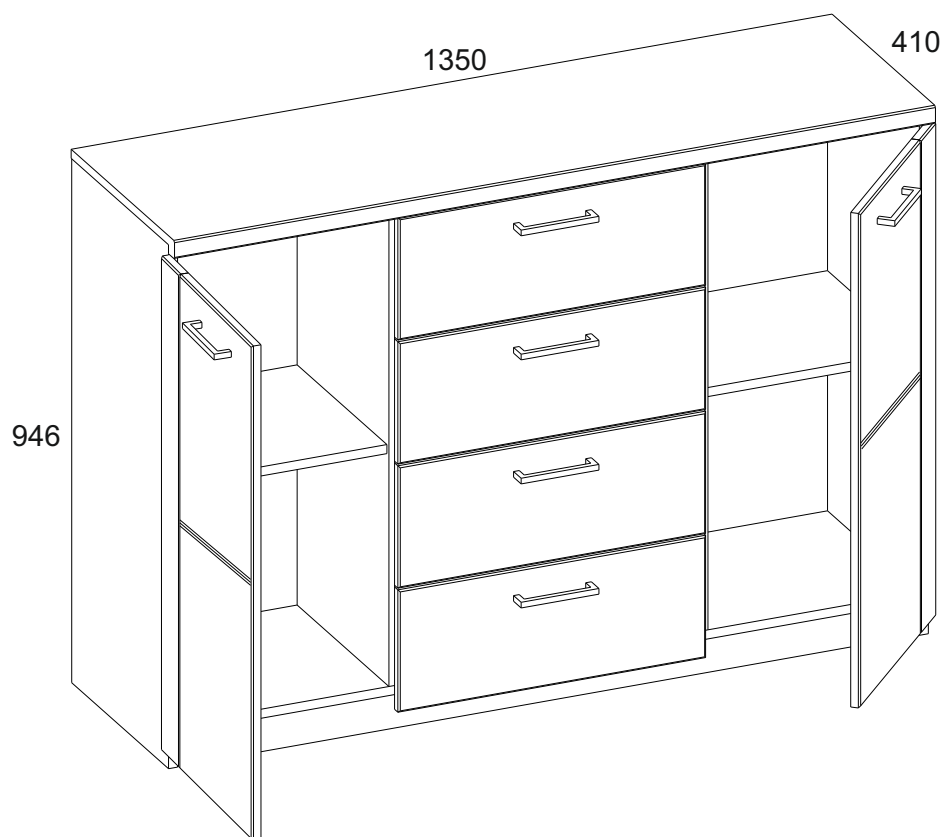


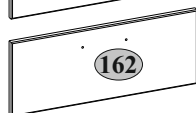
16





DORSI 2D4S

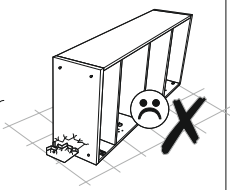
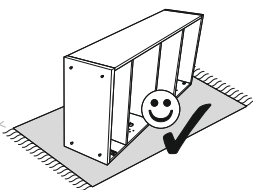
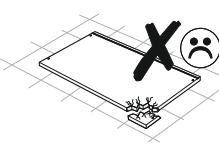
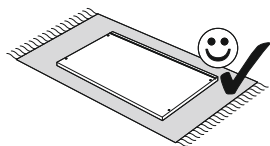
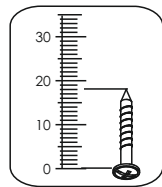
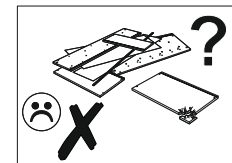
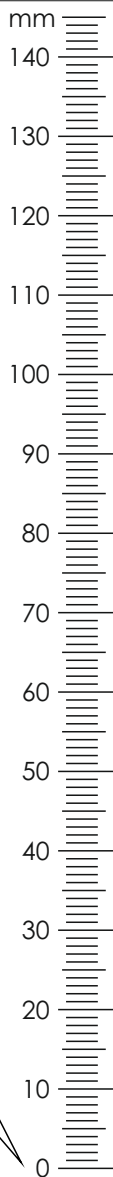




162



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

8

R27

4

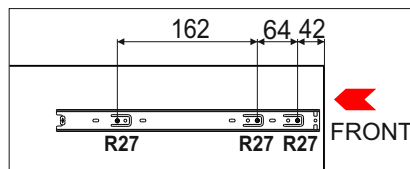
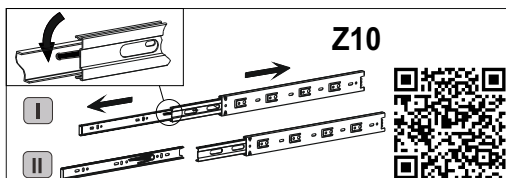
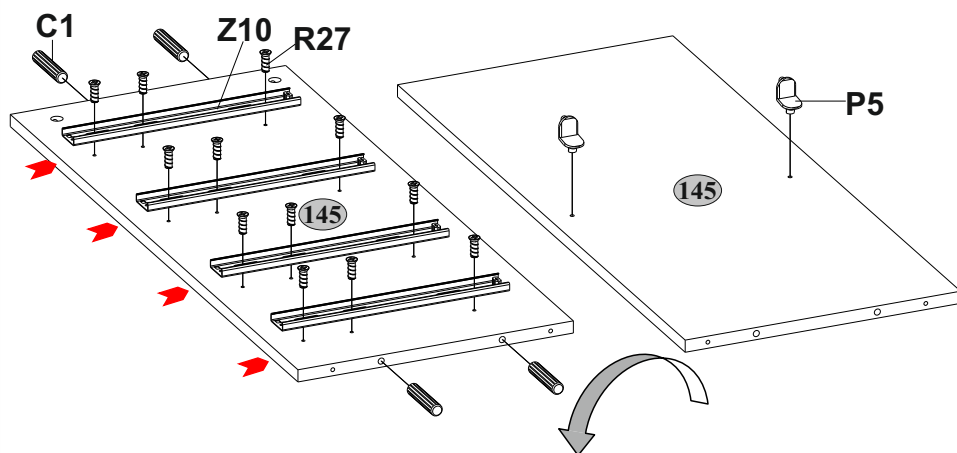
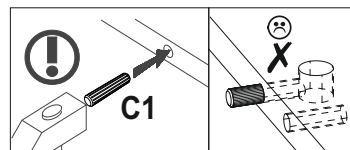
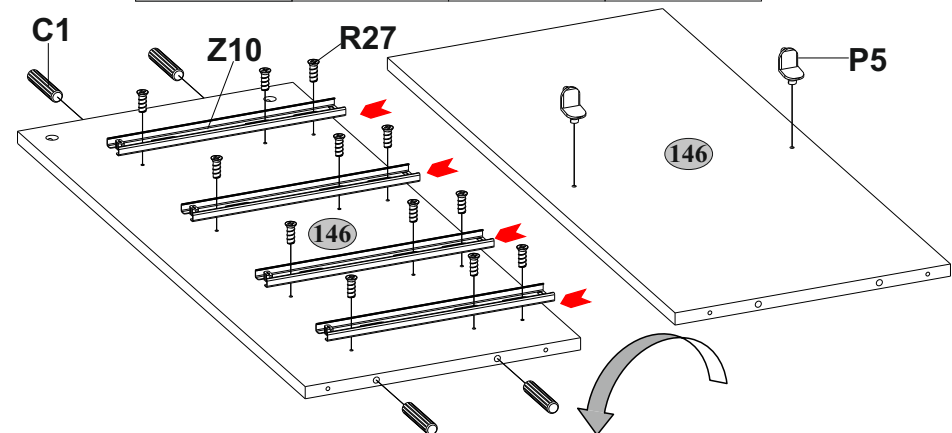
5,0x13

24

Z10

300

4



2

C1

8x35

11

N1

2

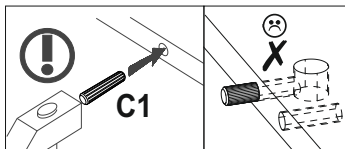
C1

56

C1

N1

244



3

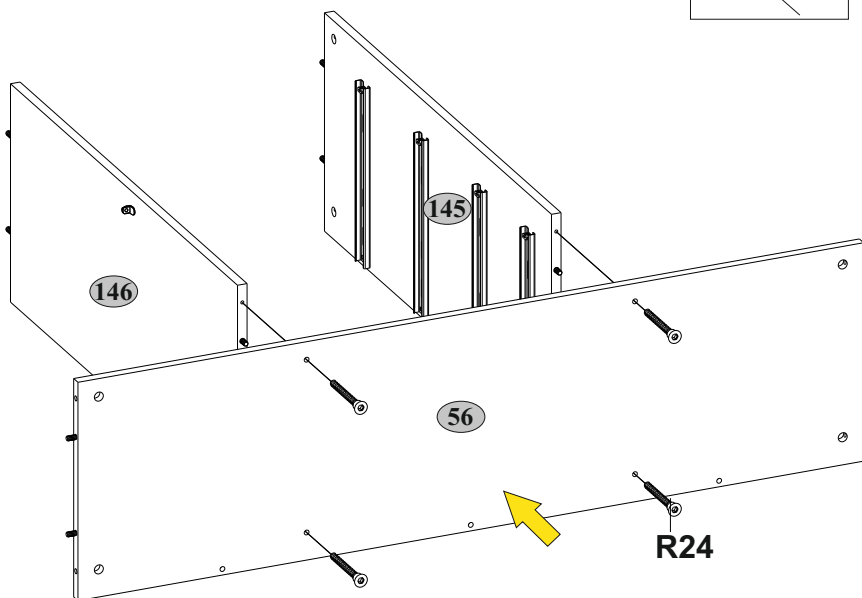
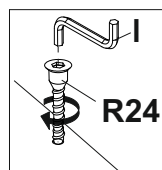
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S4

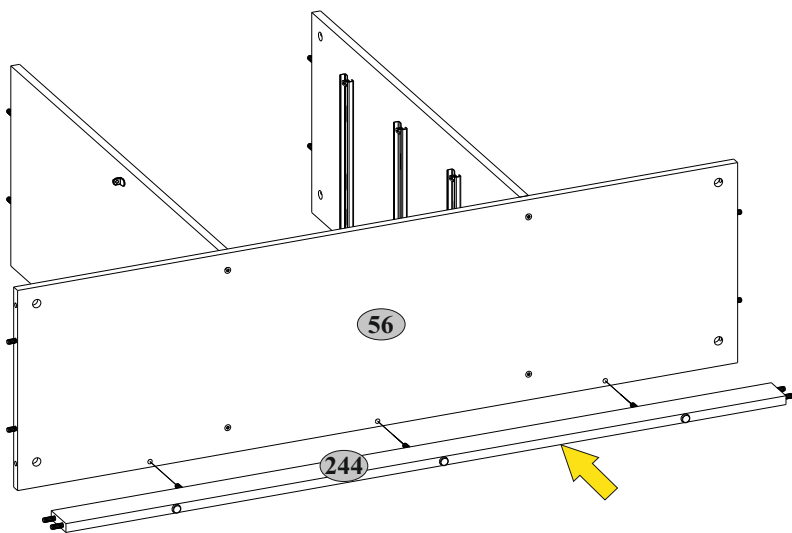
R24

7x50

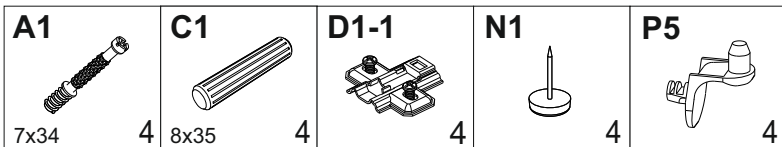
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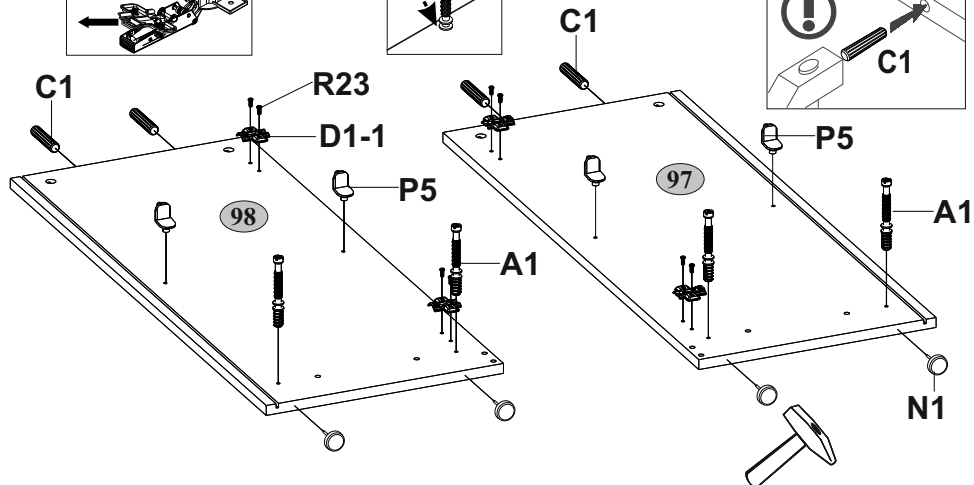
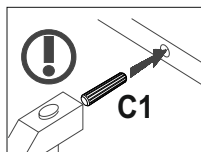
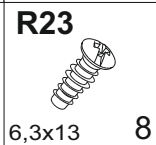
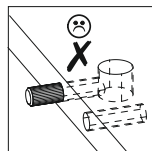
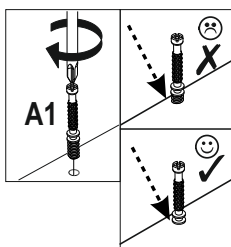
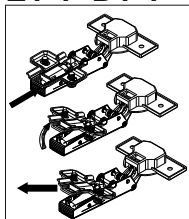
4



5



E1-1+D1-1

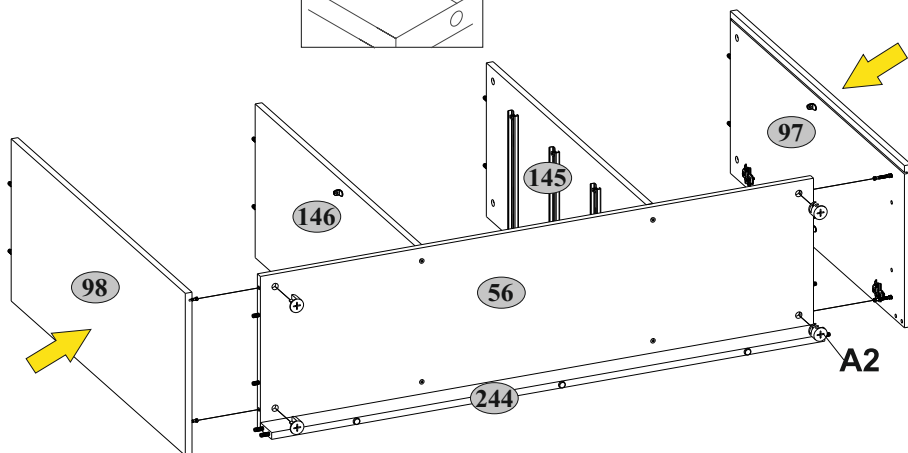
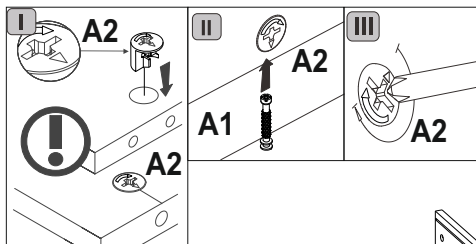


6

A2

Ø15x12

4

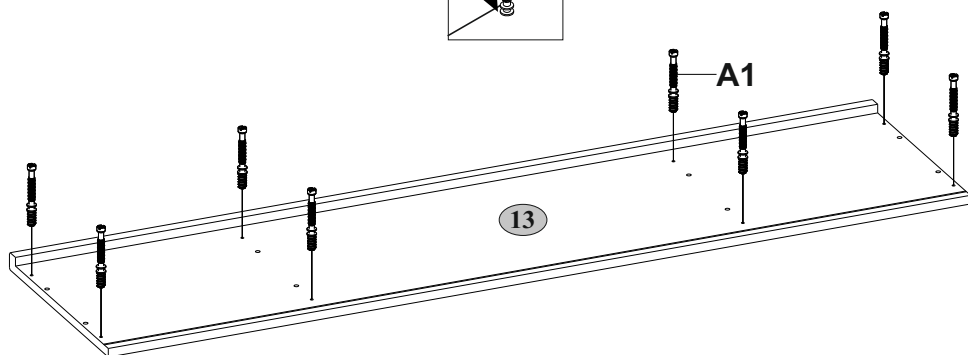
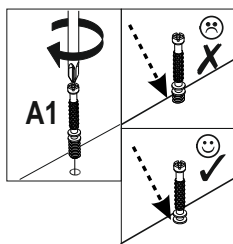


7

A1

7x34

8

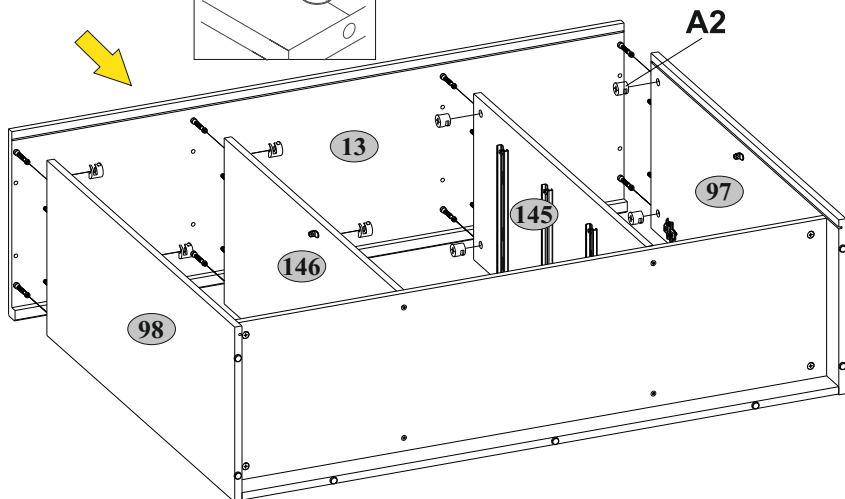
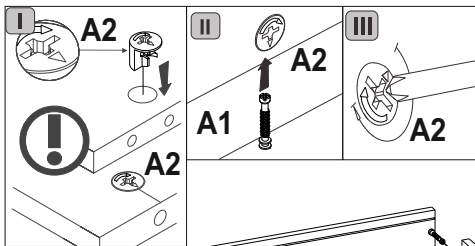


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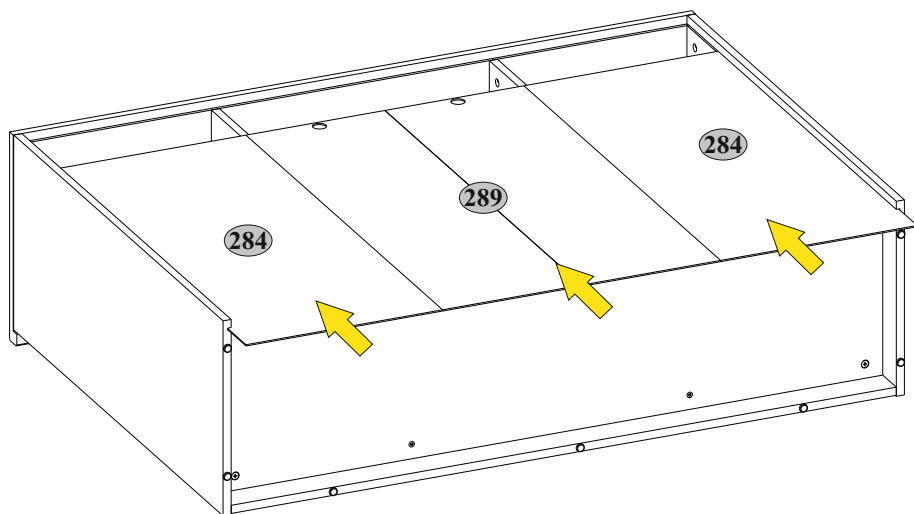
A2

Ø15x12

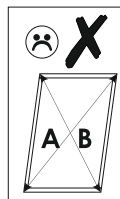
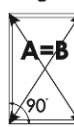
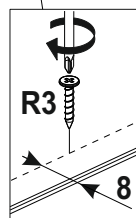
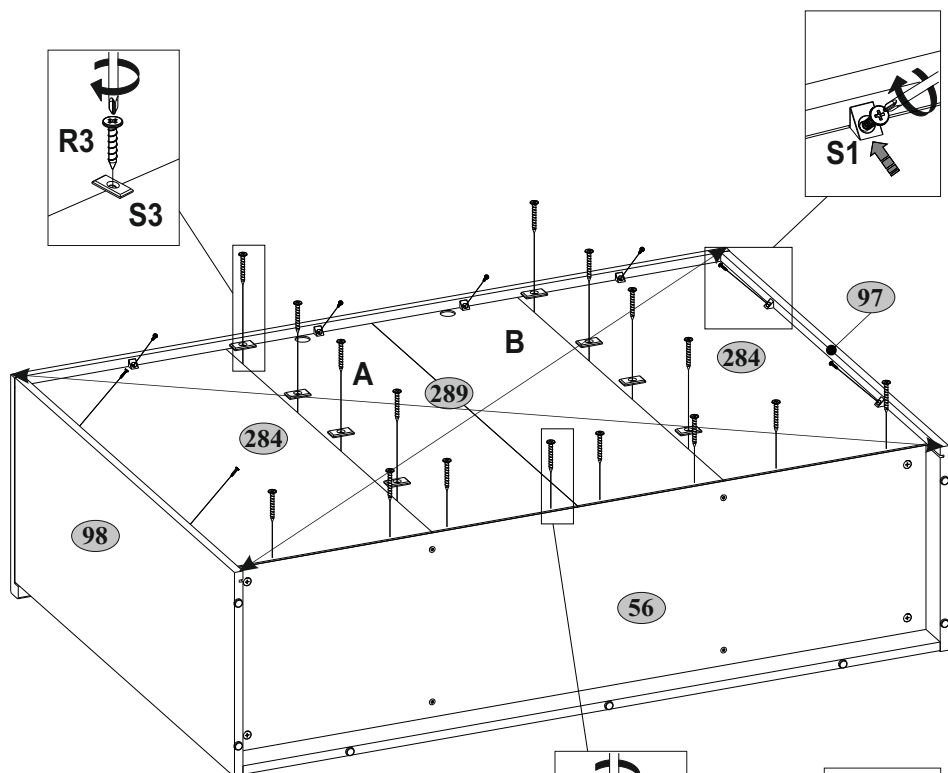
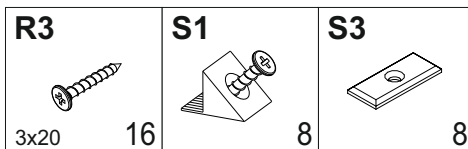
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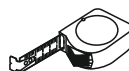
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10

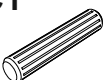
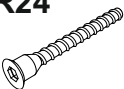
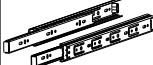


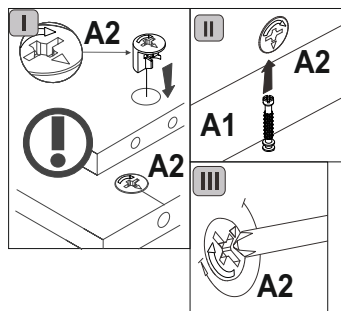
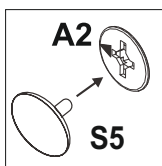
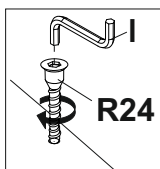
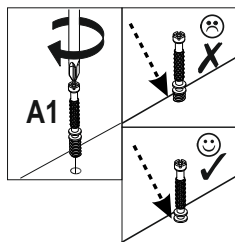
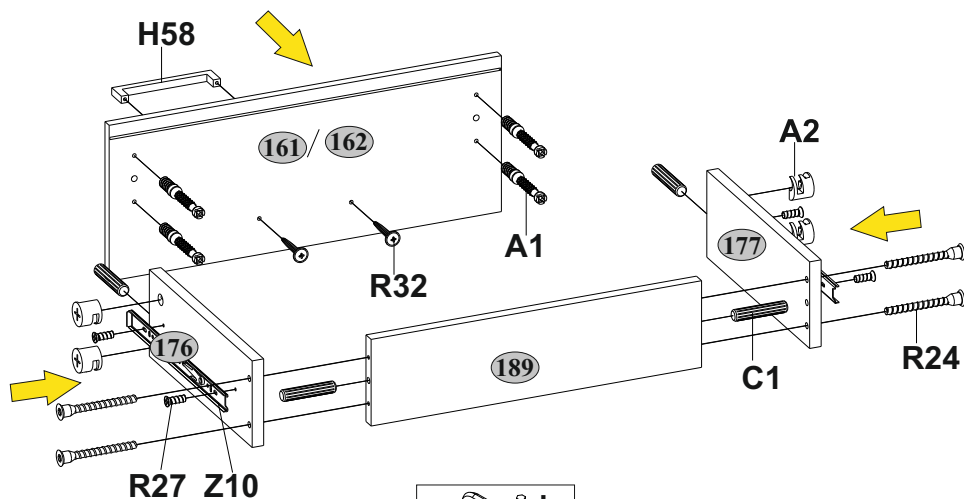
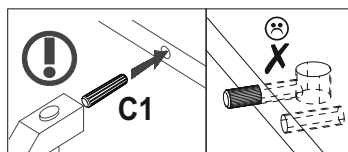
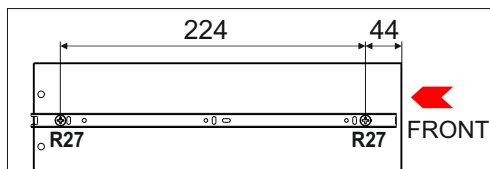
A=B

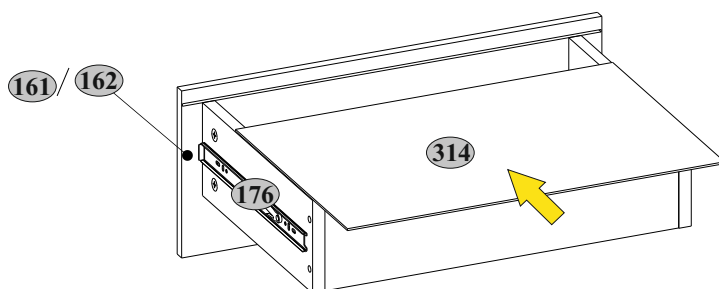


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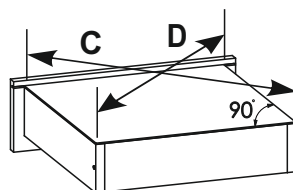
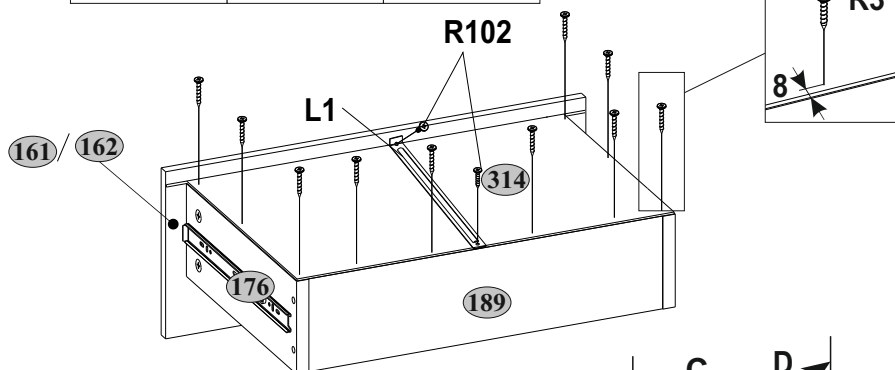
x4

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

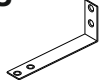


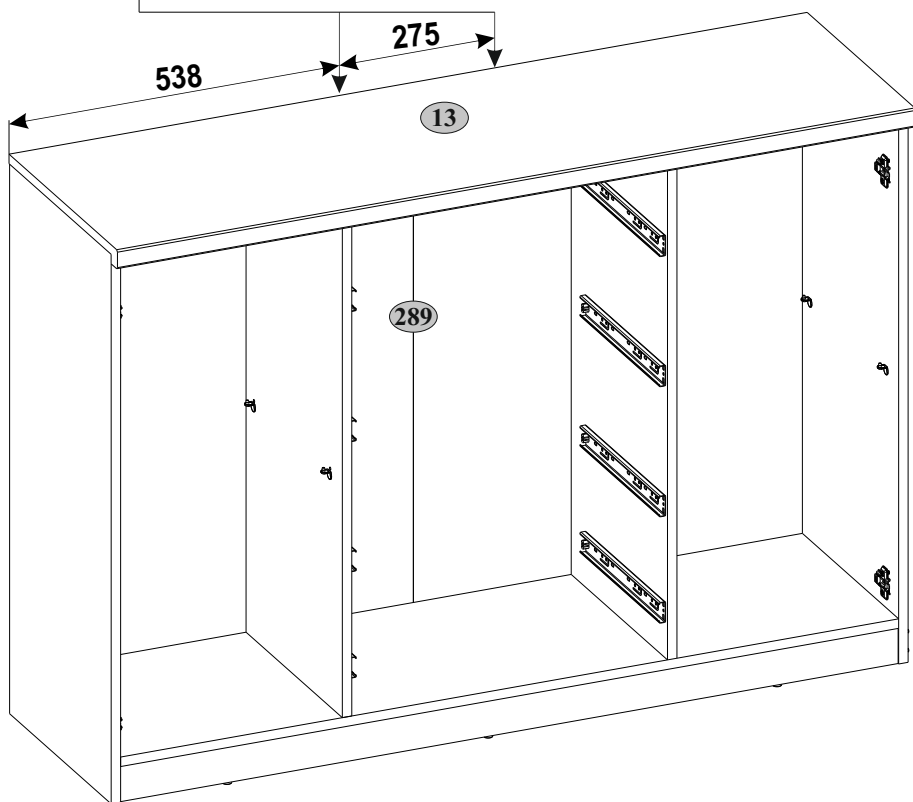
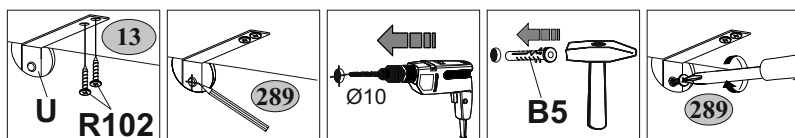
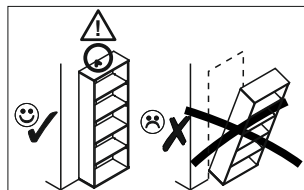
12**x4****13****x4**

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



14

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



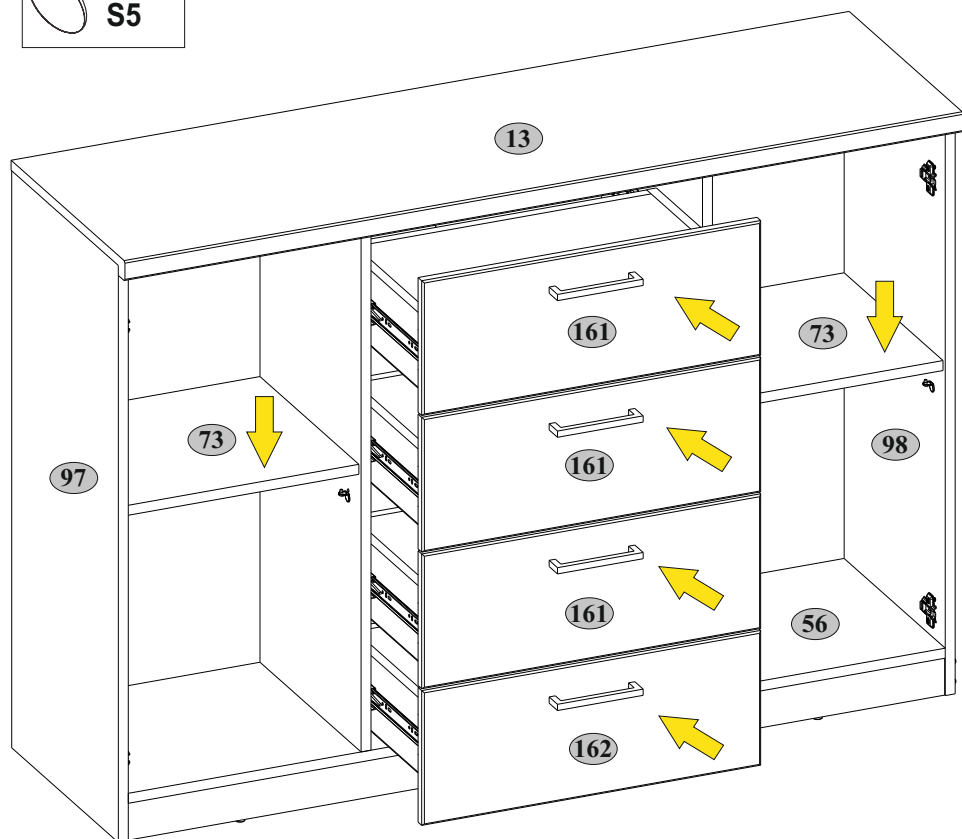
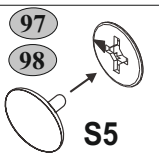
15

S5



Ø18

4



73 161 162  max.
5 kg

13 56  max.
10 kg

16

E1-1



4

H58



2

R32



4x27

4

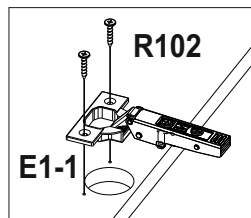
R102



3,5x16

8

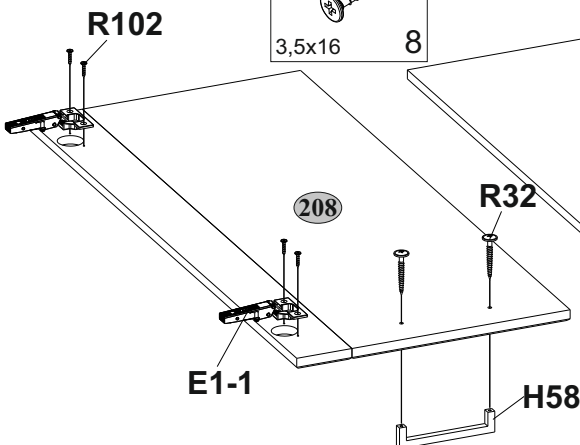
R102



E1-1

R102

R102



E1-1

R32

209

R32

E1-1

H58

H58

17

