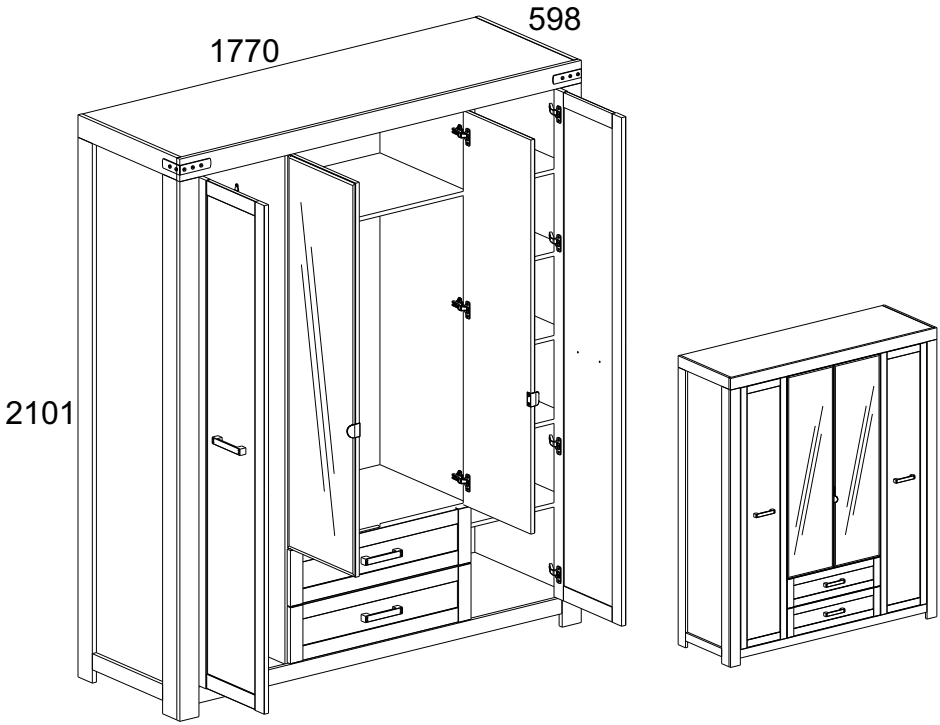
Instructions for assembling furniture
Instrukcja montażu mebli

Collection Kolekcja mebli
«MORTIZ»

Cupboard 4DG2S Z
Szafa 4DG2S Z

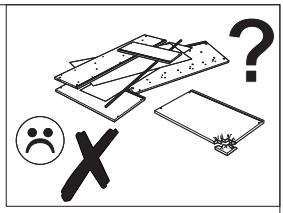
AH-073.15.00.00

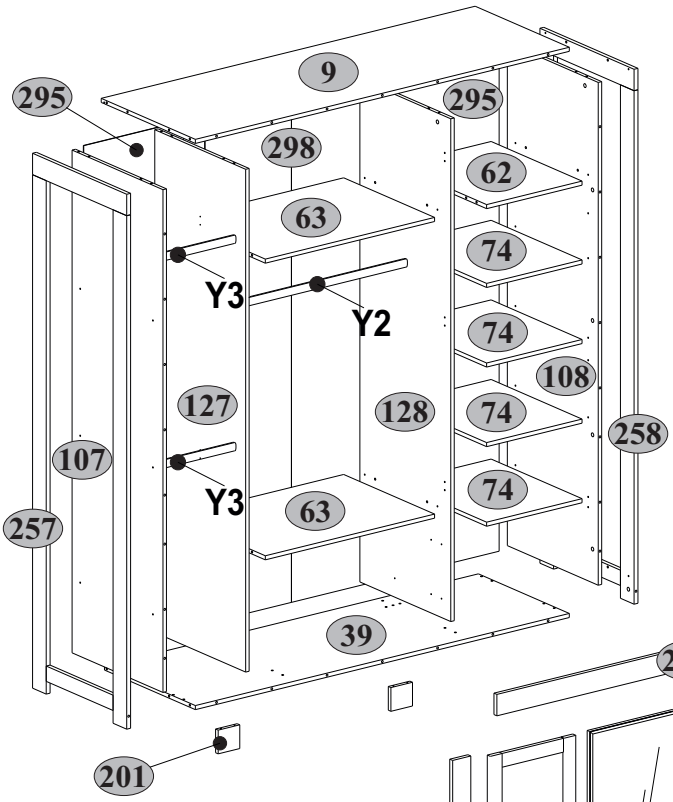


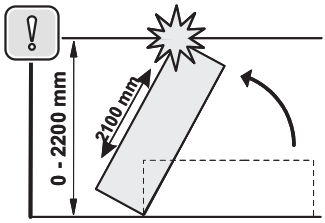
Production date
Data produkcji

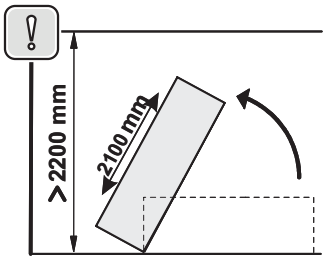
Stamp of Quality Department
Pieczęć Działa Jakości

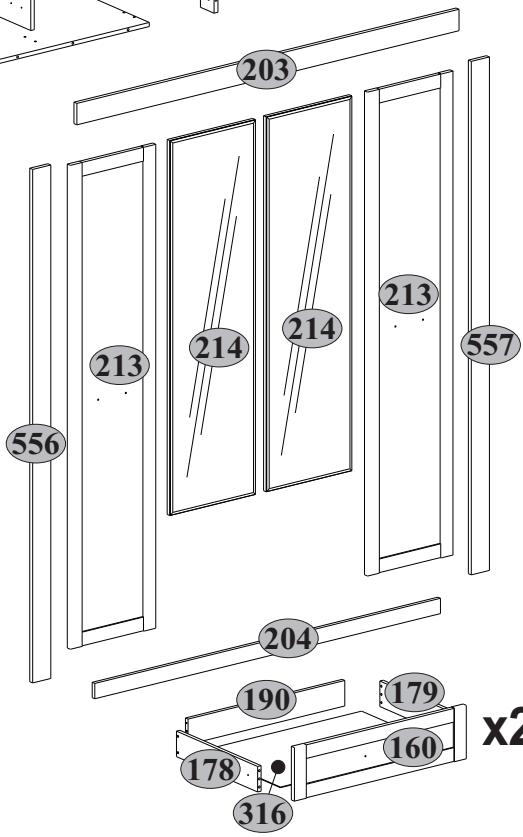
№	L, mm	B, mm	H, mm	Q	№ pack
9	1732	580	16	1	4/6
39	1732	560	16	1	4/6
62	442	560	16	1	1/6
63	784	560	16	2	1/6
74	442	560	16	4	1/6
107	1971	560	16	1	3/6
108	1971	560	16	1	3/6
127	1971	560	16	1	2/6
128	1971	560	16	1	2/6
160	796	210	19	2	1/6
178	500	100	16	2	1/6
179	500	100	16	2	1/6
190	726	100	16	2	3/6
201	100	93	16	1	3/6
203	1770	84	18	1	3/6
204	1601	60	16	1	3/6
213	1897	396	19	2	5/6
214	1470	396	20	2	6/6
257	2097	580	18	1	4/6
258	2097	580	18	1	4/6
295	1991	462	2,5	2	2/6
298	1991	800	2,5	1	2/6
316	756	505	2,5	2	1/6
556	2013	84	18	1	3/6
557	2013	84	18	1	3/6
Y2	777			1	1/6
Y3	435			1	1/6



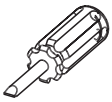

9
295
295
298
62
63
74
Y3
Y2
74
108
127
128
74
258
107
Y3
74
257
63
39
201


!
0 - 2200 mm
2100 mm

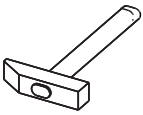

!
> 2200 mm
2100 mm


203
213
214
214
213
557
213
556
204
190
179
160
178
316
x2







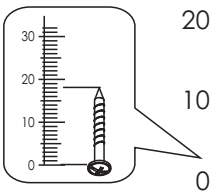


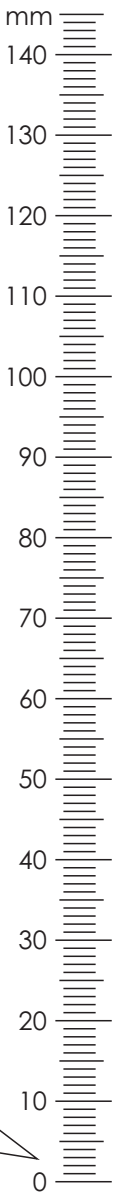


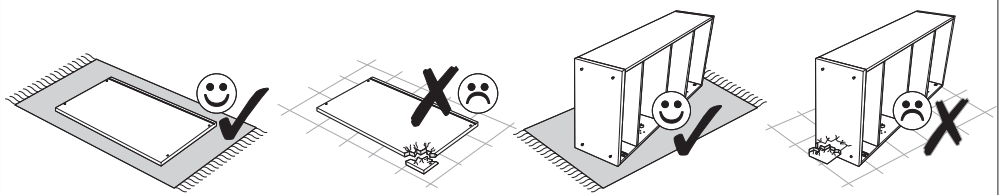




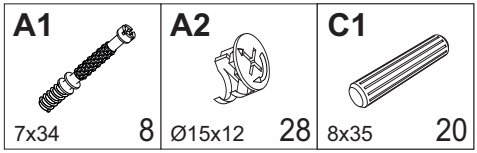
A1 7x34 54	**A2** Ø15x12 54	**B5** 8x50 2	**C1** 8x35 58
D1 14	**E2** 8	**E4** 6	**H32** 2
H48 4	**I** S4 1	**L2** 500 2	**M5** M4x16 8
N1 8	**P5** 16	**Q** 1,5x7 8	**R101** 3.5x16 68
R23 6,3x13 28	**R24** 7x50 20	**R27** 5,0x13 24	**R33** 4x30 12
R102 3,5x16 20	**S1** 8	**S3** 20	**S5** Ø18 40
S8 Ø14 2	**U.1** 45x35x15 2	**U5** 36x36 4	
R100 3.5x13 48	**V8** 2	**Y1** 6	**Z27** 400 2

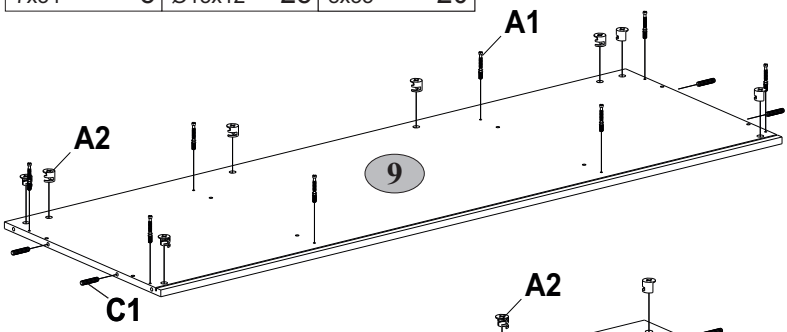


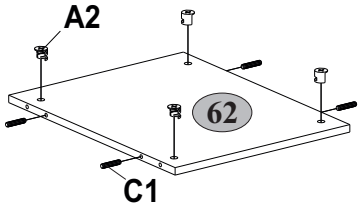


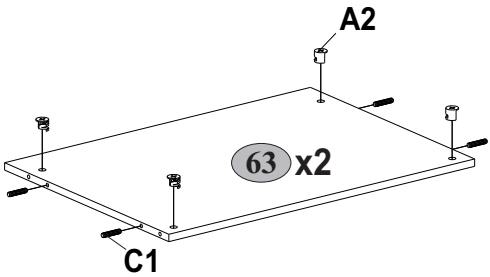


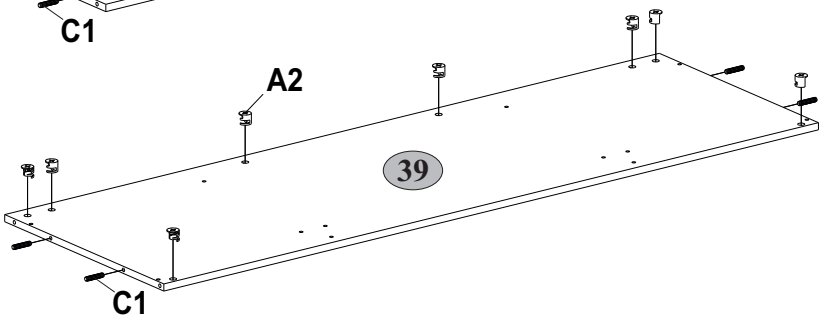
1

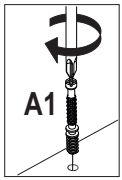

A1
7x34
8
A2
Ø15x12
28
C1
8x35
20

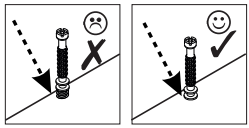

A1
A2
9
C1

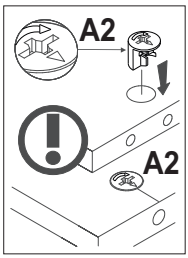

A2
62
C1

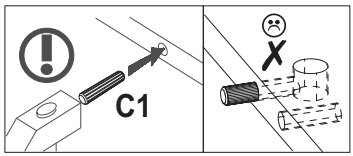

A2
63 x2
C1


A2
39
C1


A1



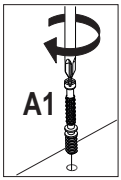

A2
A2


C1

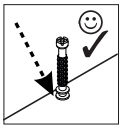
2

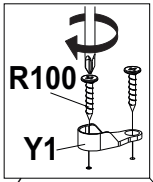
A1	A2	C1	P5	R100
7x34 — 2	Ø15x12 — 12	8x35 — 8	8	3,5x13 — 4

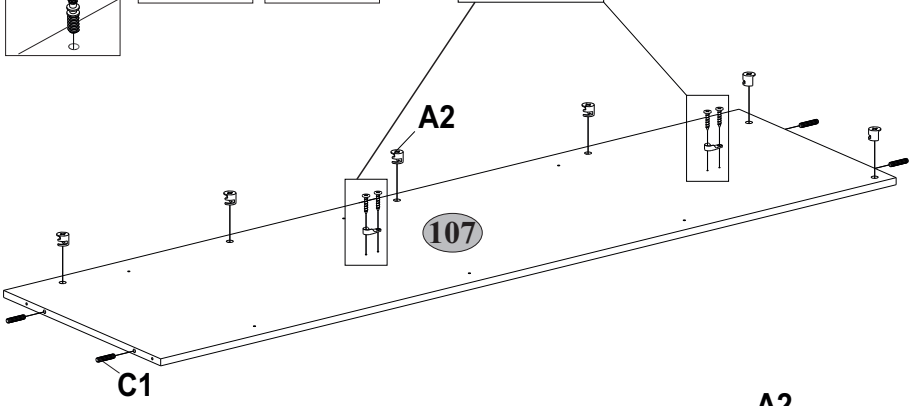
Y1
2

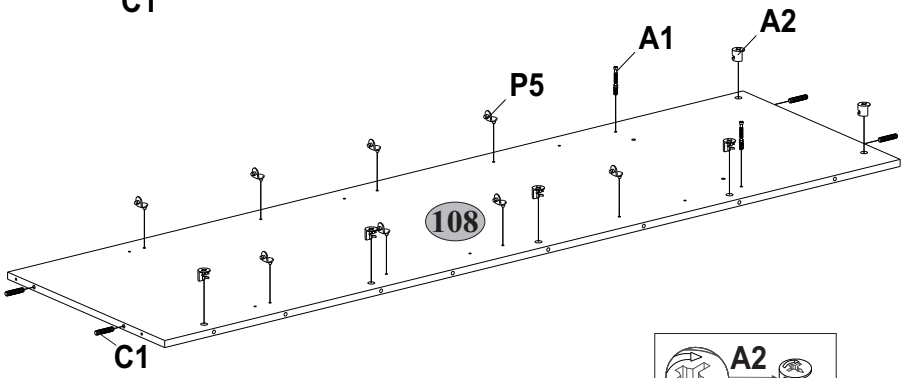


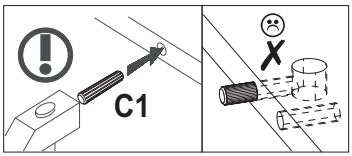


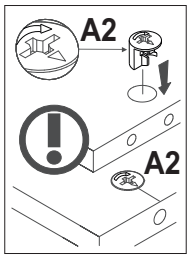


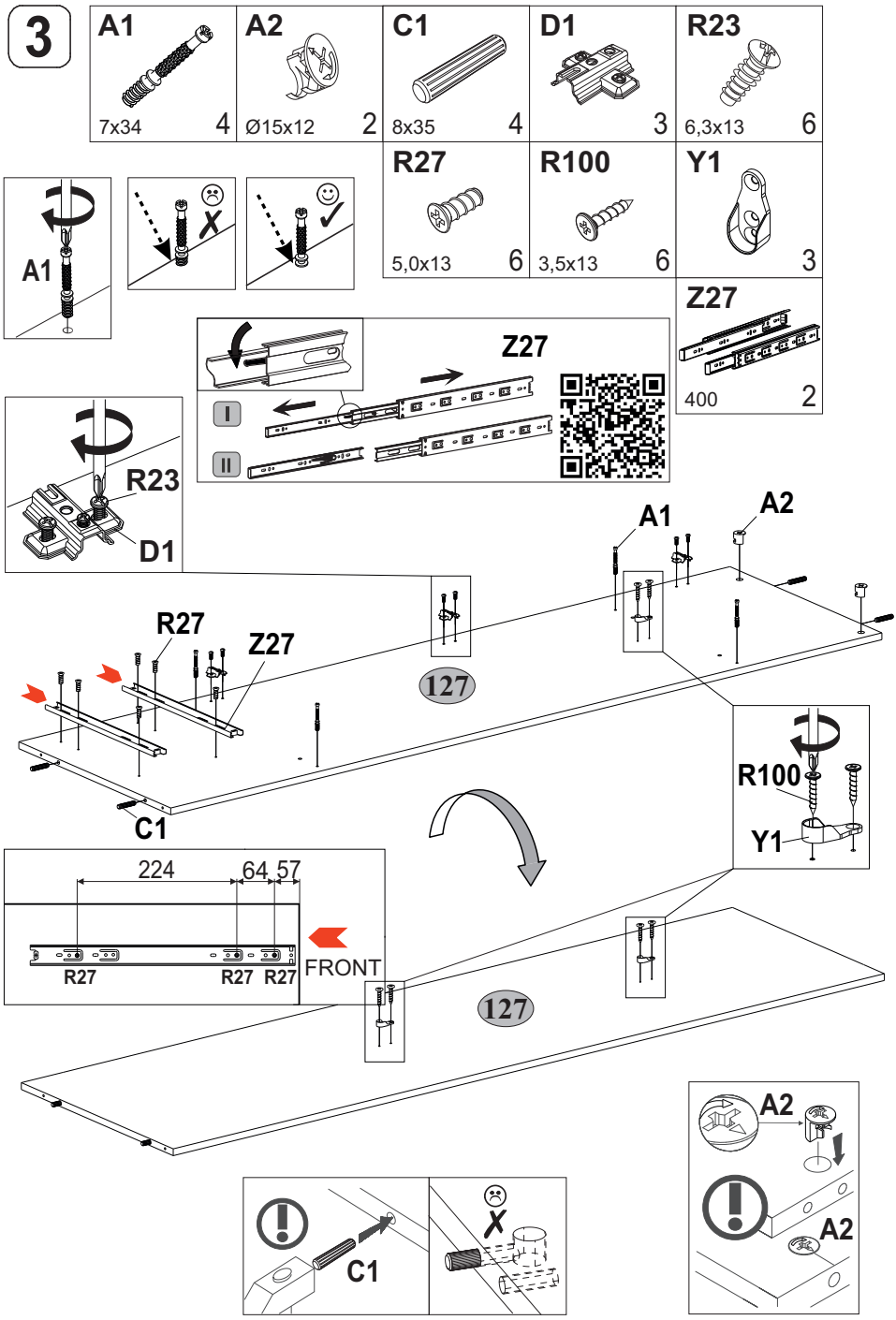


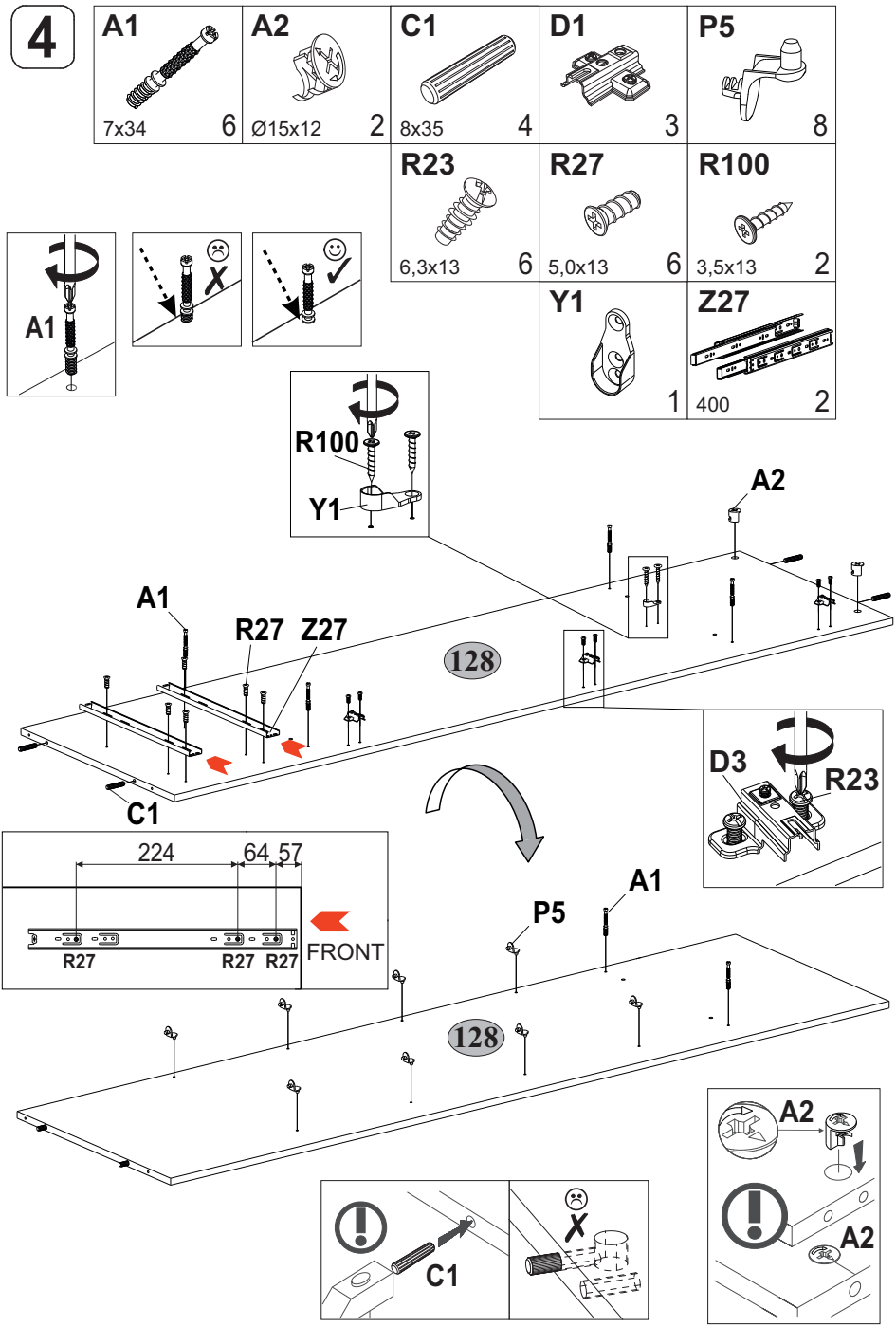


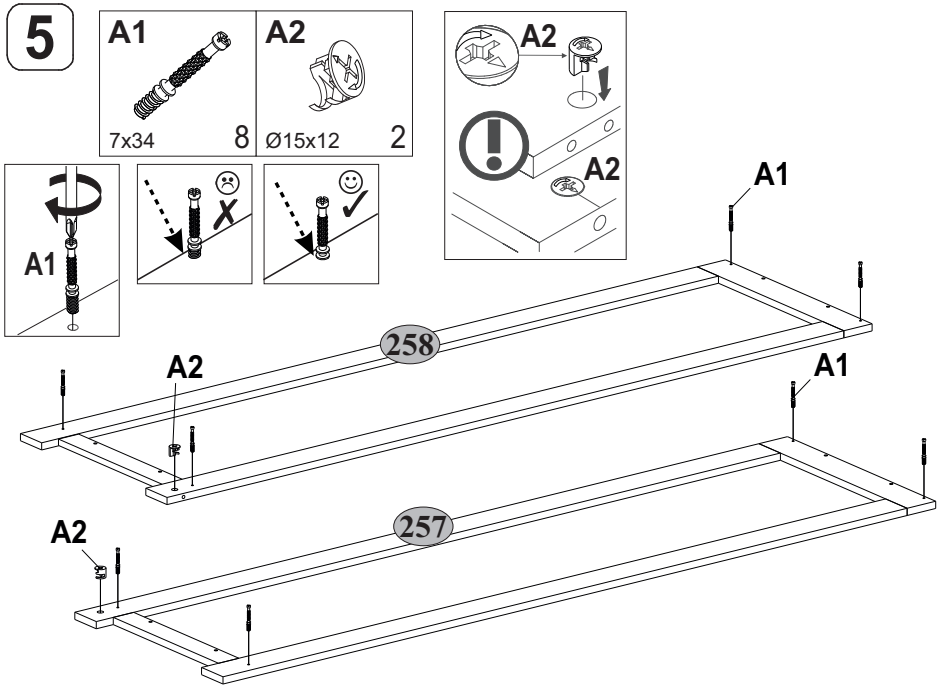


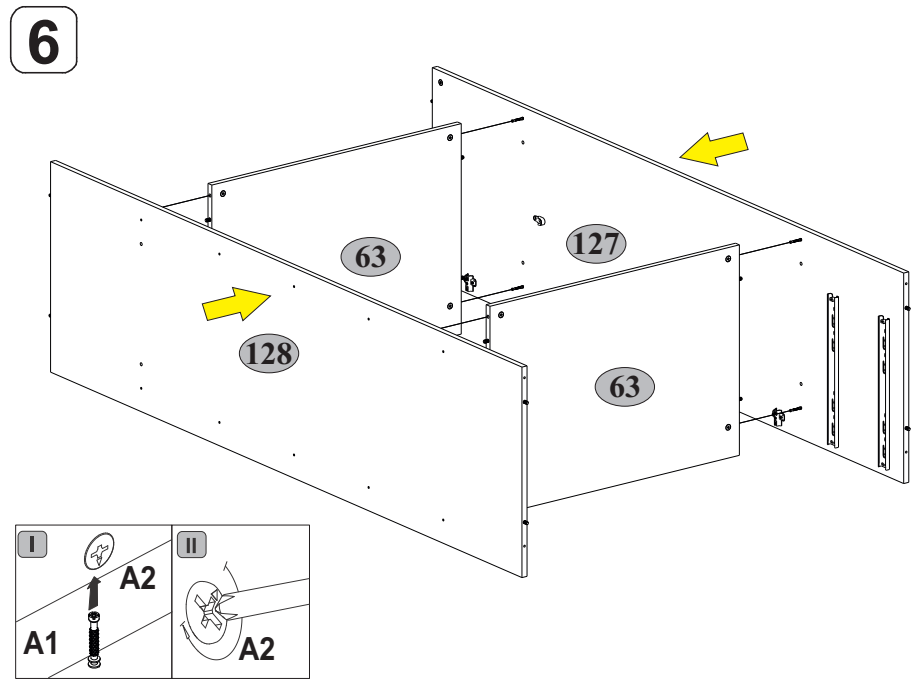




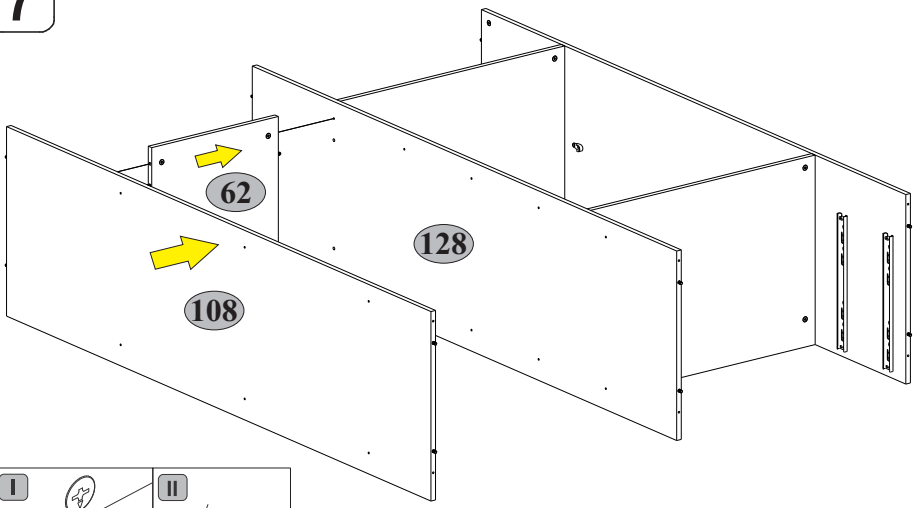

3
A1
7x34
4
A2
Ø15x12
2
C1
8x35
4
D1
3
R23
6,3x13
6
R27
5,0x13
6
R100
3,5x13
6
Y1
3
Z27
400
2
A1
Z27
I
II
R23
D1
A1
A2
R27
Z27
127
C1
R100
Y1
224
64
57
R27
R27
R27
FRONT
127
A2
A2
C1

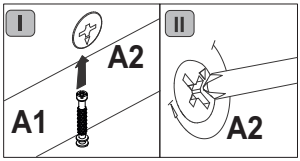

4
A1
7x34
6
A2
Ø15x12
2
C1
8x35
4
D1
3
P5
8
R23
6,3x13
6
R27
5,0x13
6
R100
3,5x13
2
Y1
1
Z27
400
2
A1
R100
Y1
A2
A1
R27
Z27
128
C1
D3
R23
224
64
57
R27
R27
R27
FRONT
A1
P5
128
A2
A2
C1


5
A1
7x34
8
A2
Ø15x12
2
A2
A2
A1
A1
A1
A2
258
A1
A2
257

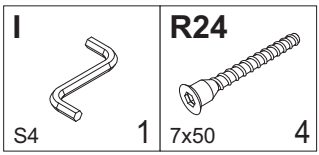

6
63
127
128
63
I
A2
A1
II
A2

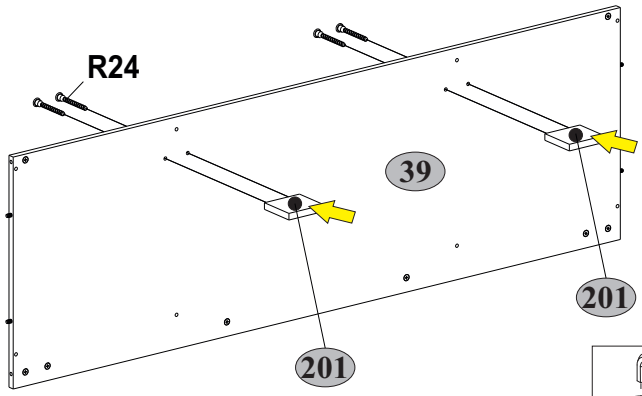
7

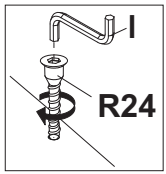




8

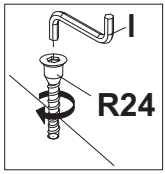


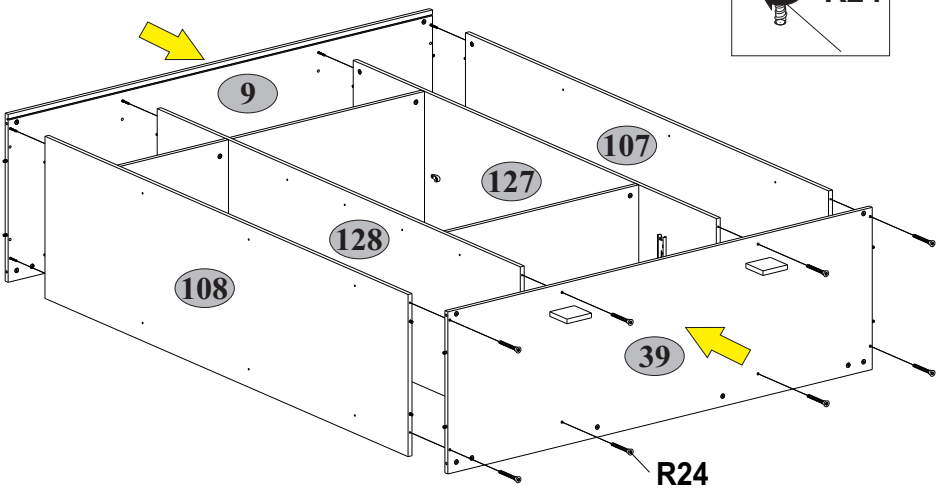




9

I	R24
S4 1	7x50 8

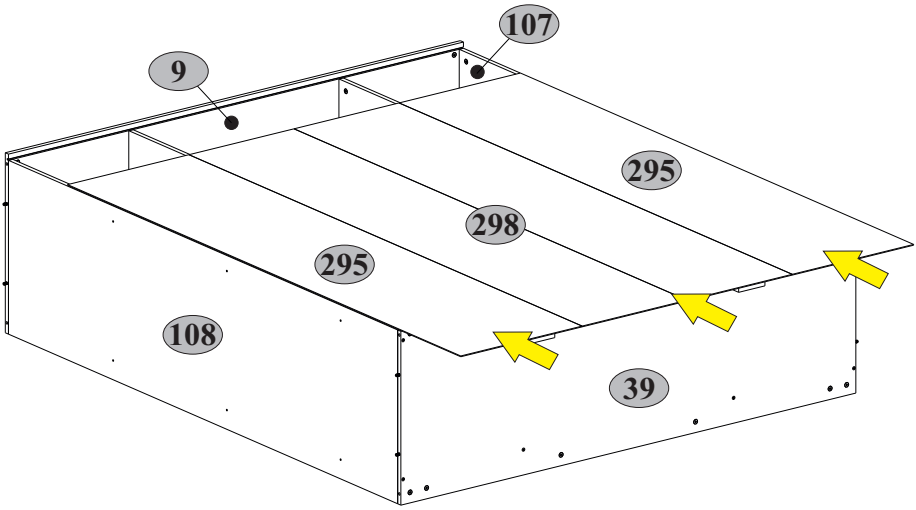




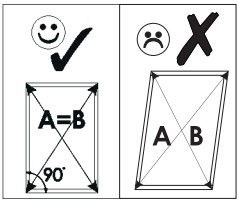
10

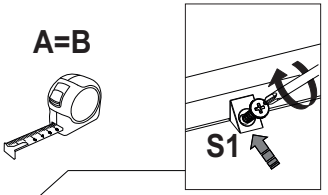
I

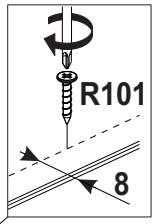
R101	S1	S3
3.5x16 58	8	20

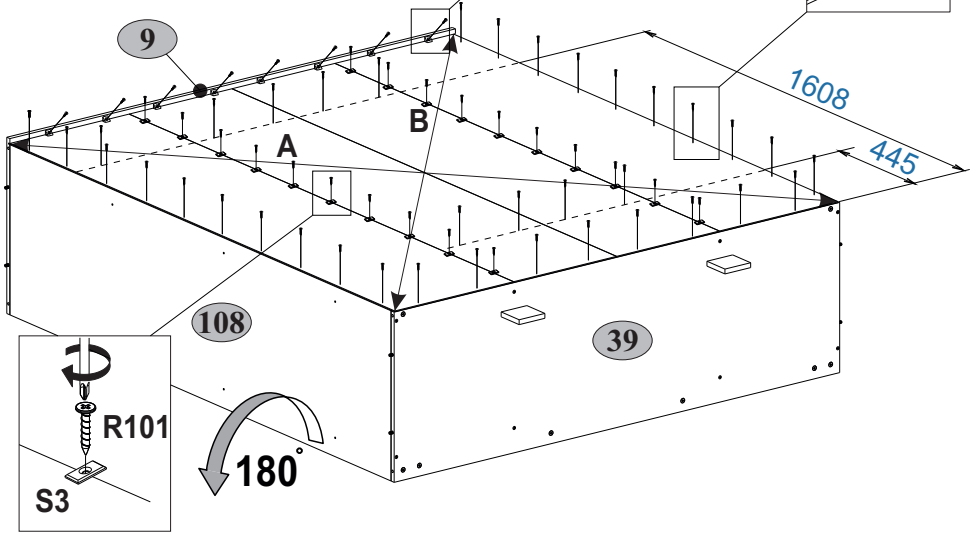


II


A=B
90°
A B

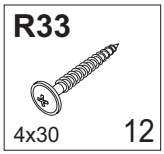

A=B
S1

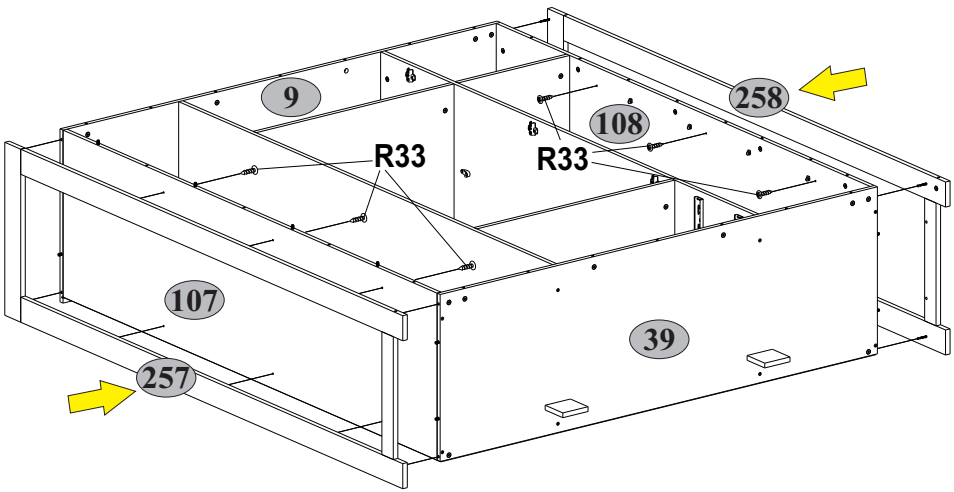

R101
8


9
A
B
1608
445
108
39
180°

R101
S3

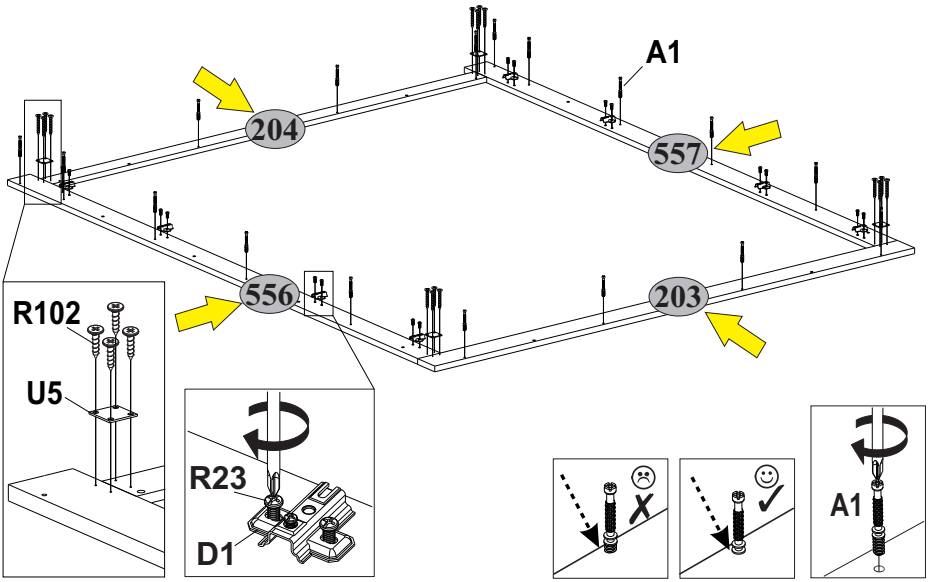
11


R33
4x30
12


9
258
108
R33
R33
107
39
257

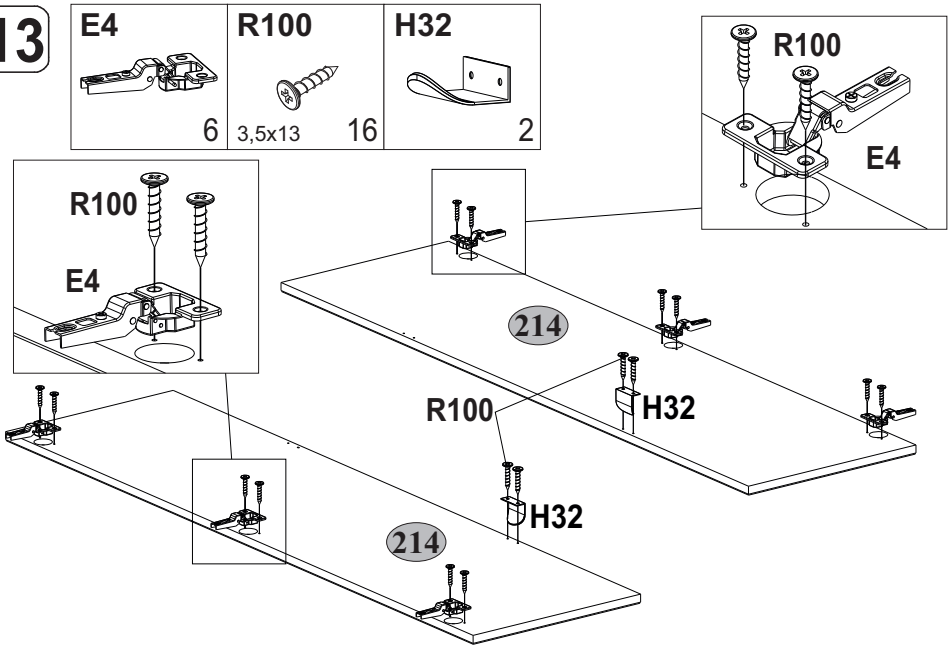
12

A1	D1	R23	R102	U5
7x34 18	8	6,3x13 16	3,5x16 16	36x36 4



13

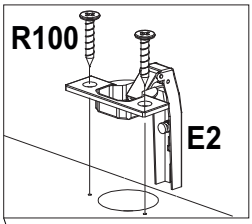
E4	R100	H32
6	3,5x13 16	2

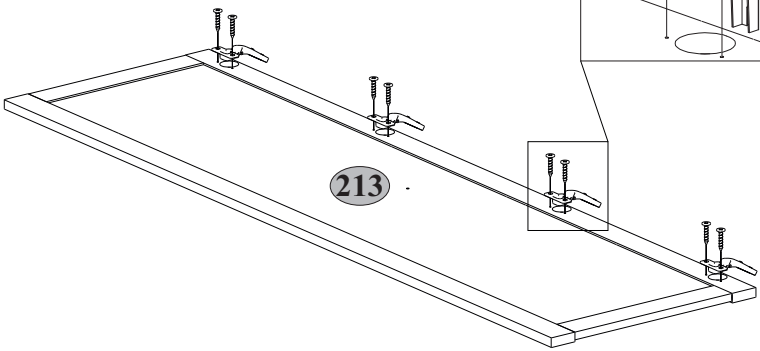


14

x2

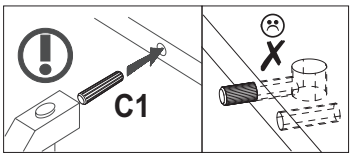
E2	R100
8	3,5x13 16

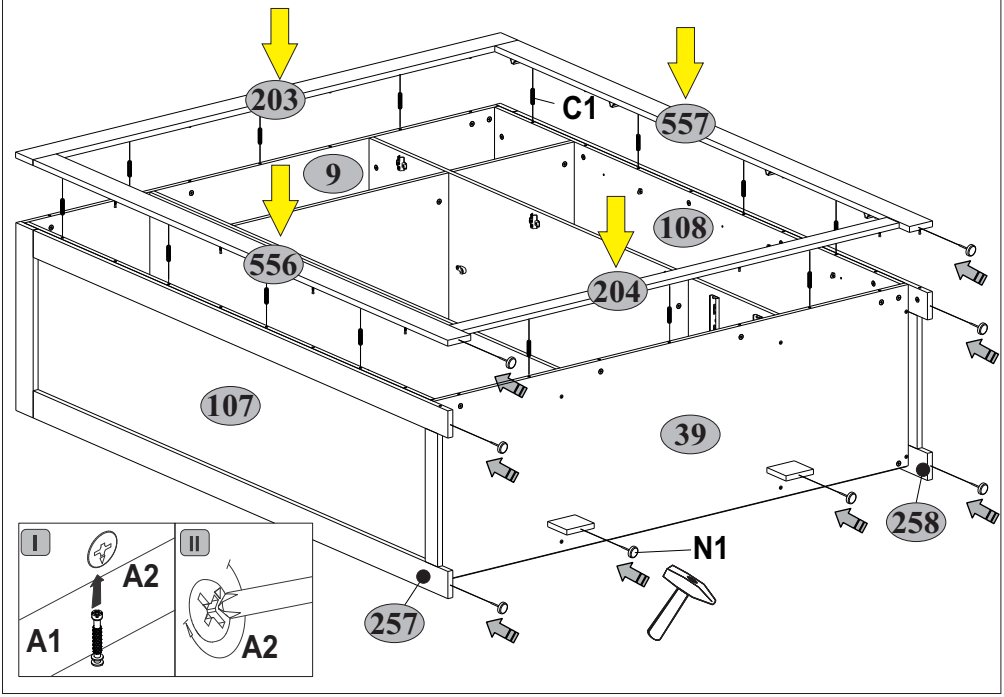




15

C1	N1
8x35 14	8



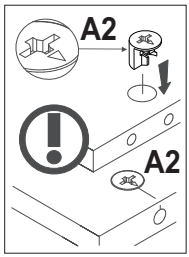


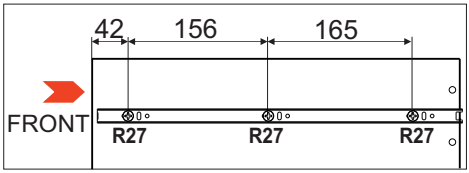
16

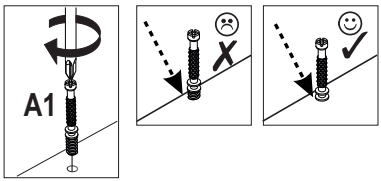
x2

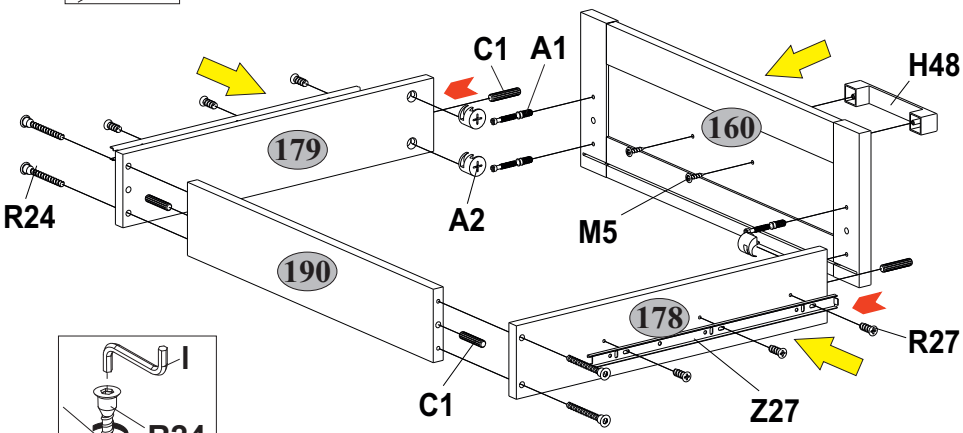
A1	A2	C1	H48	I
7x34 — 8	Ø15x12 — 8	8x35 — 8	2	S4 — 1

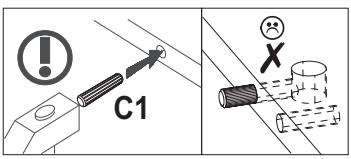
M5	R24	R27	Z27
M4x16 — 4	7x50 — 8	5,0x13 — 12	400 — 2

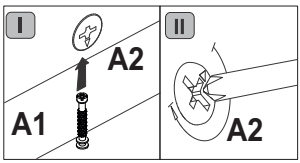








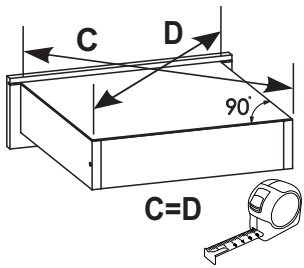


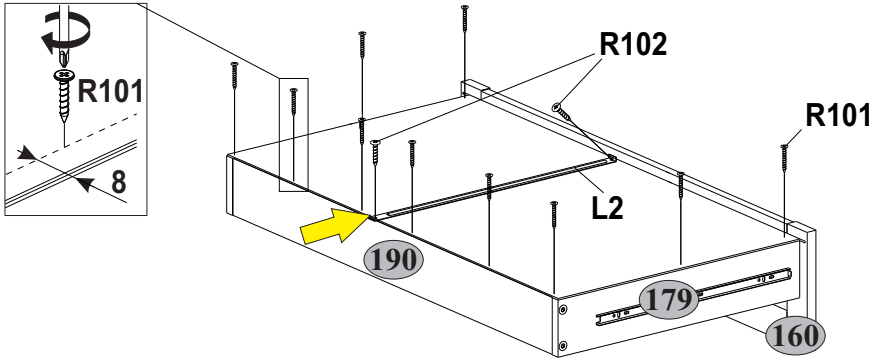


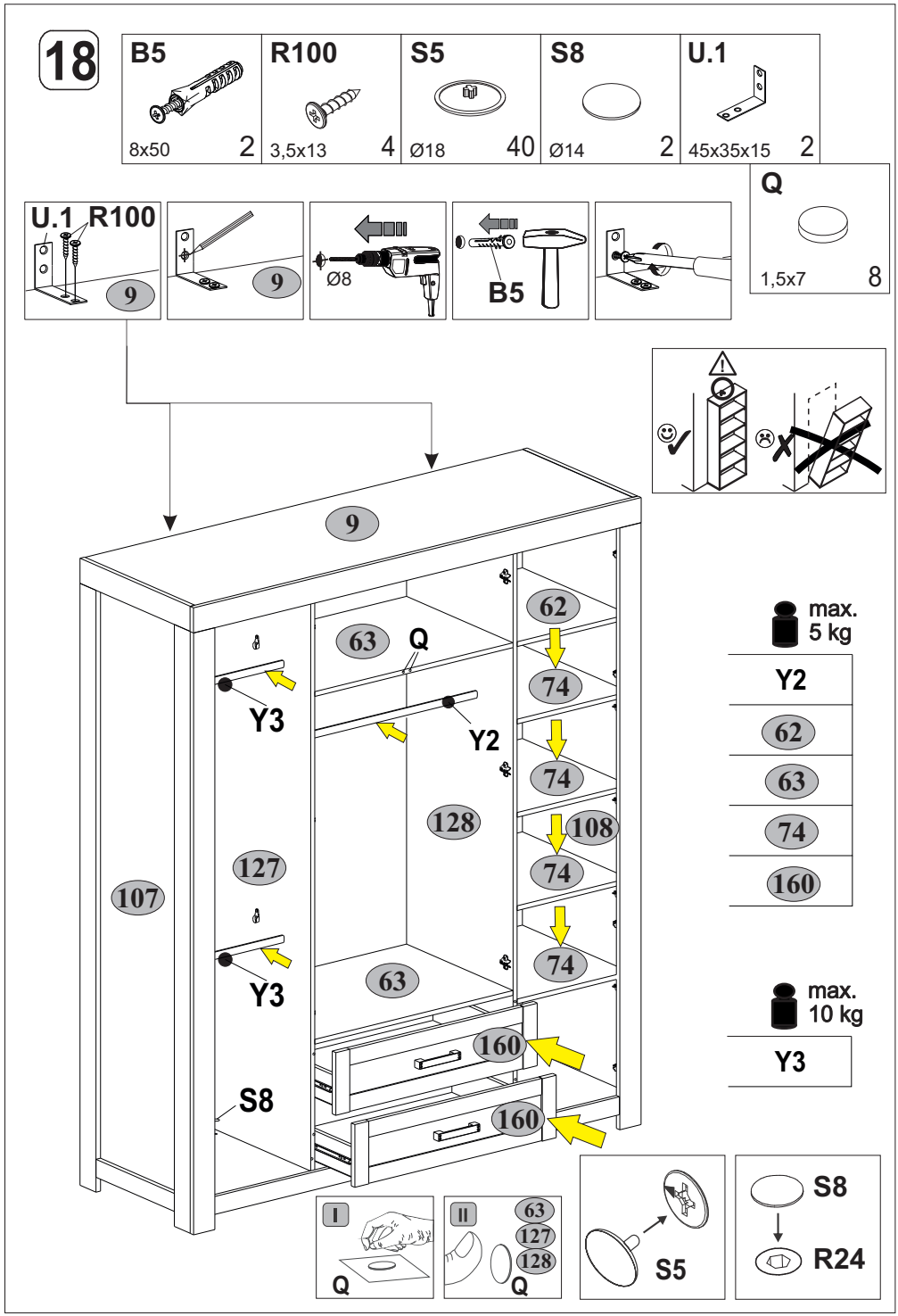
17

x2

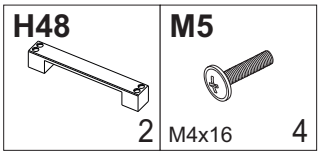
R101	L2	R102
3.5x16 20	500 2	3,5x16 4

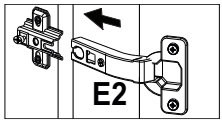


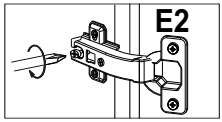


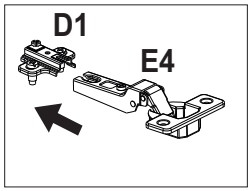

18
B5
8x50
2
R100
3,5x13
4
S5
Ø18
40
S8
Ø14
2
U.1
45x35x15
2
Q
1,5x7
8
U.1 R100
9
9
Ø8
B5
9
62
63
Q
74
Y3
Y2
74
128
108
127
74
107
74
Y3
63
160
S8
160
max.
5 kg
Y2
62
63
74
160
max.
10 kg
Y3
I
Q
II
63
127
128
Q
S5
S8
R24

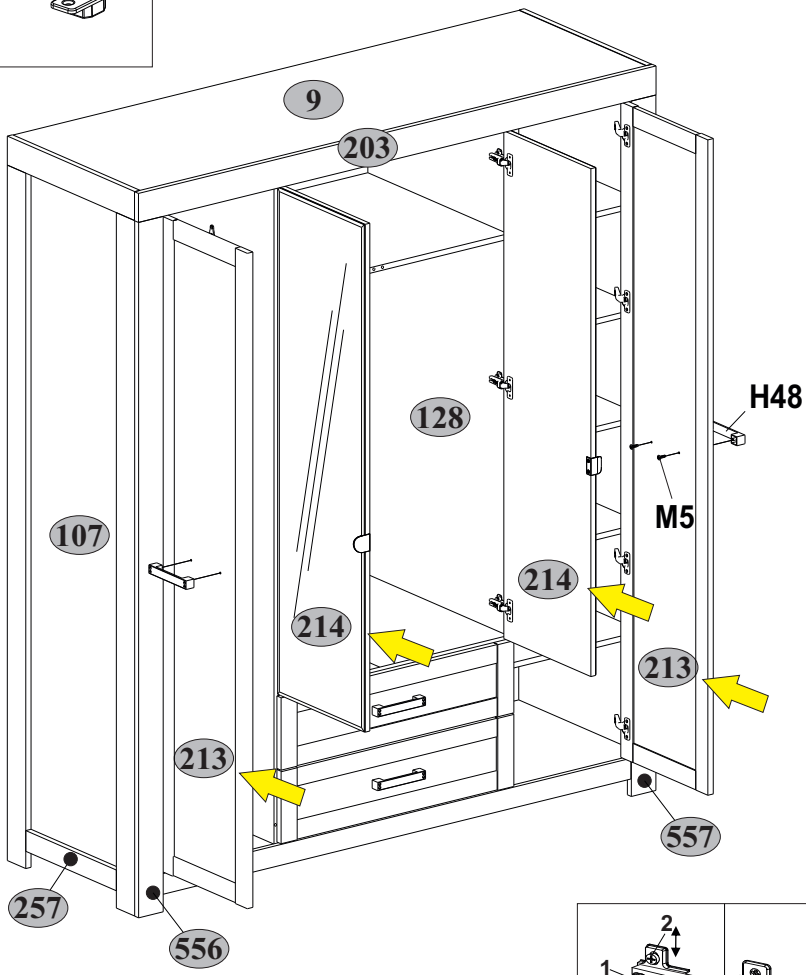
19

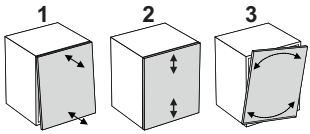

H48
2
M5
M4x16
4

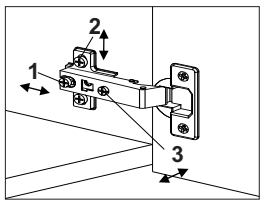

E2

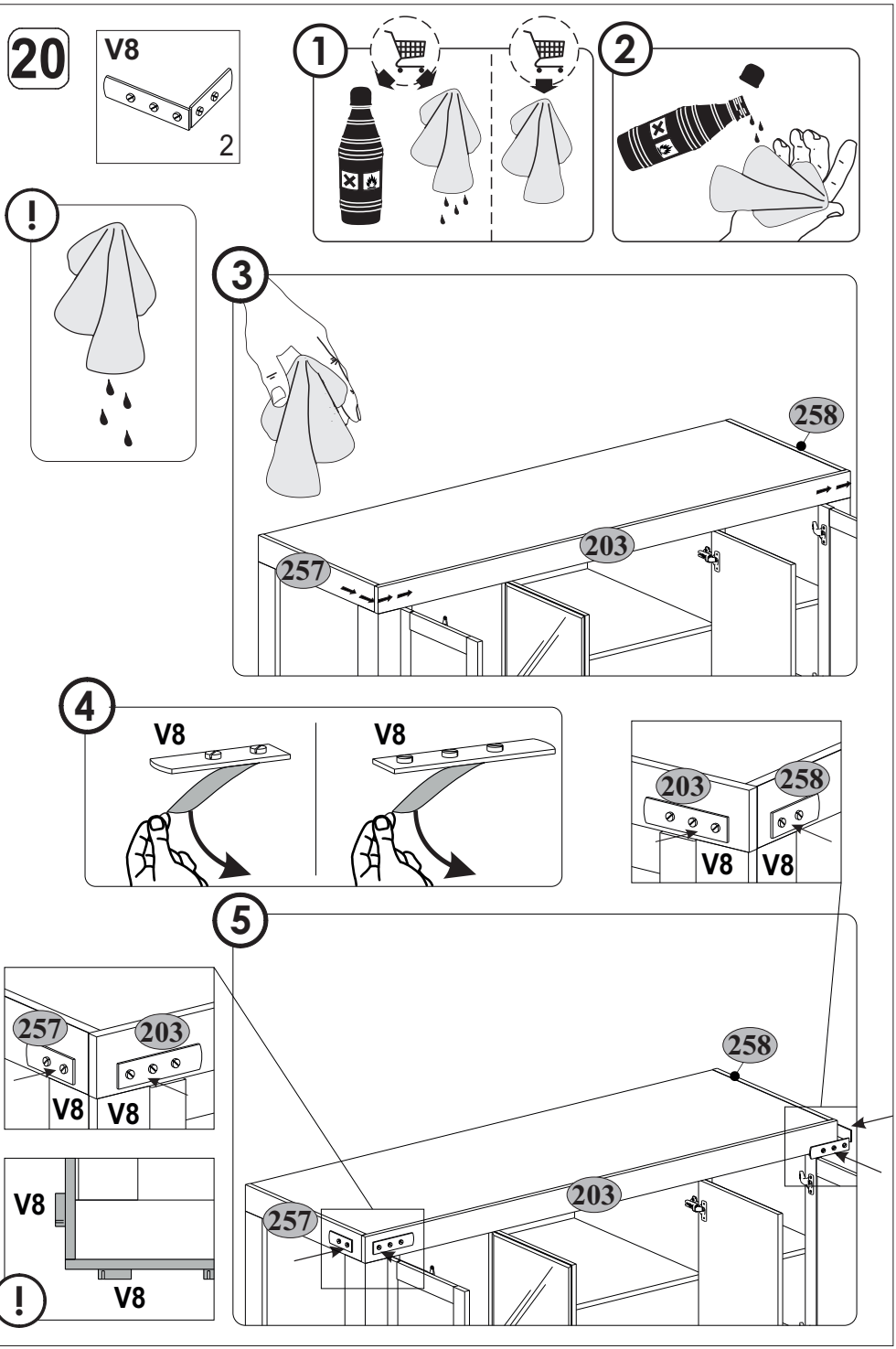

E2


D1
E4


9
203
128
H48
M5
107
214
214
213
213
557
257
556


1
2
3


2
1
3


20
V8
2
1
2
!
3
258
203
257
4
V8
V8
203
258
V8
V8
5
257
203
V8
V8
258
203
257
V8
!
V8