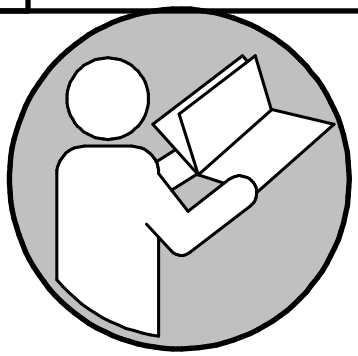

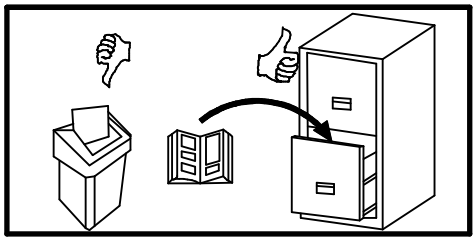

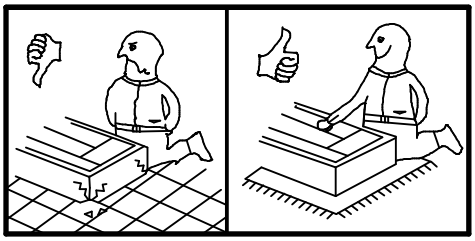

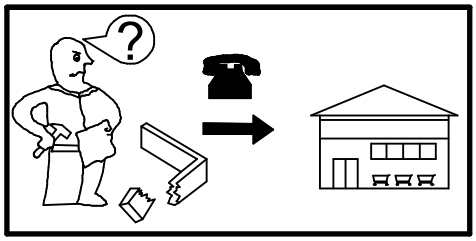

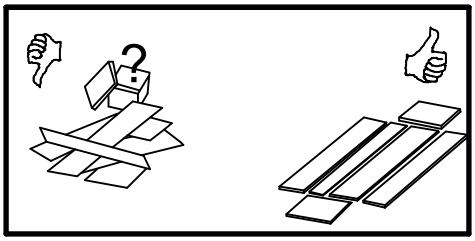

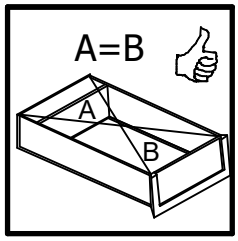


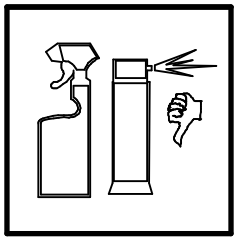

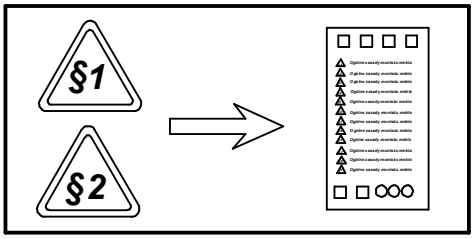


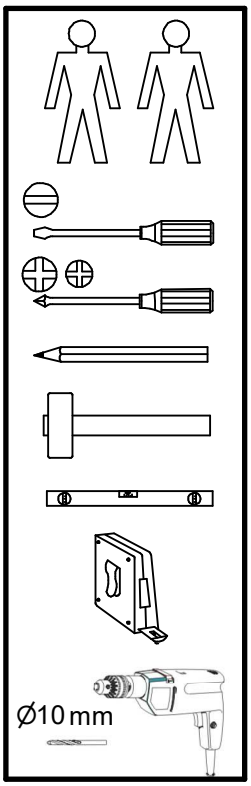

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Holz | Fördert gute Waldnutzung
Wood | Supporting responsible forestry
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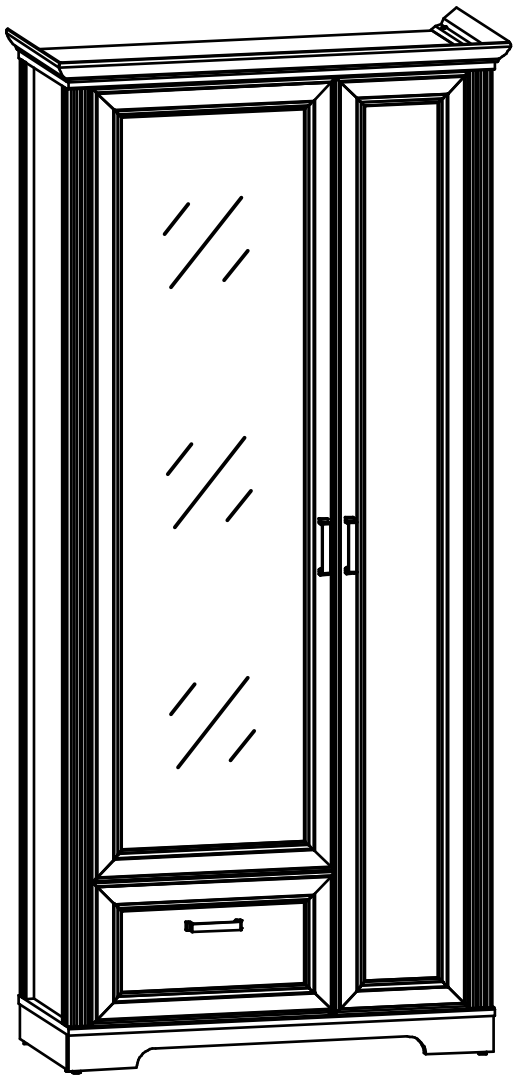
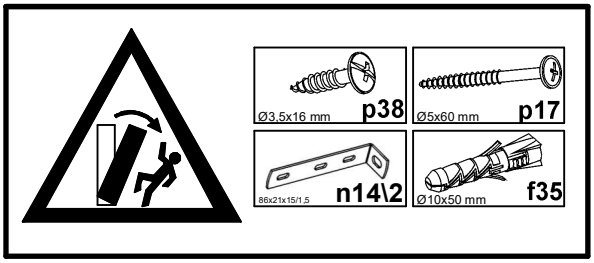
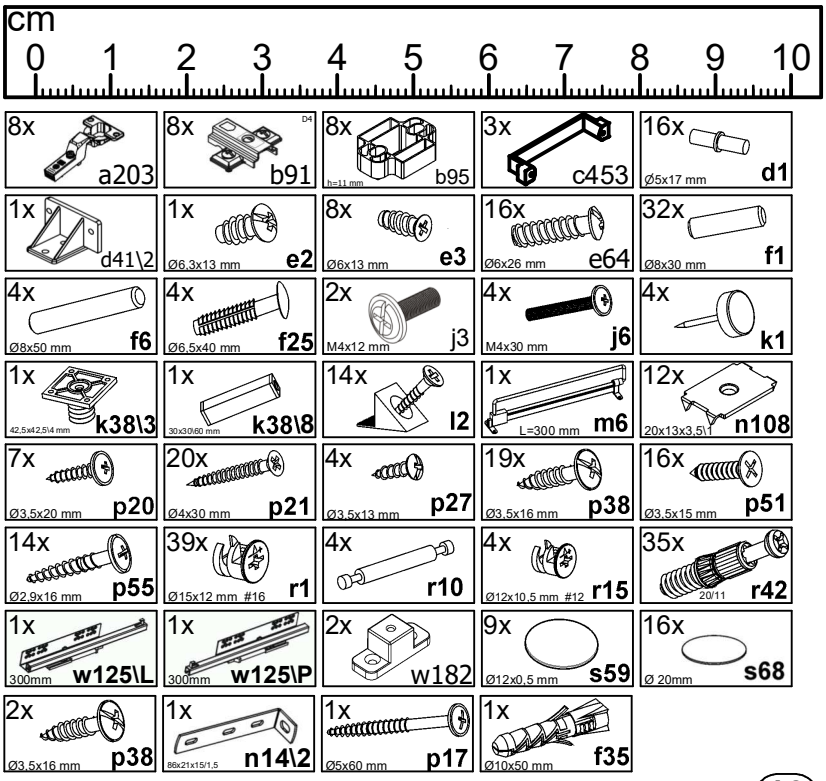
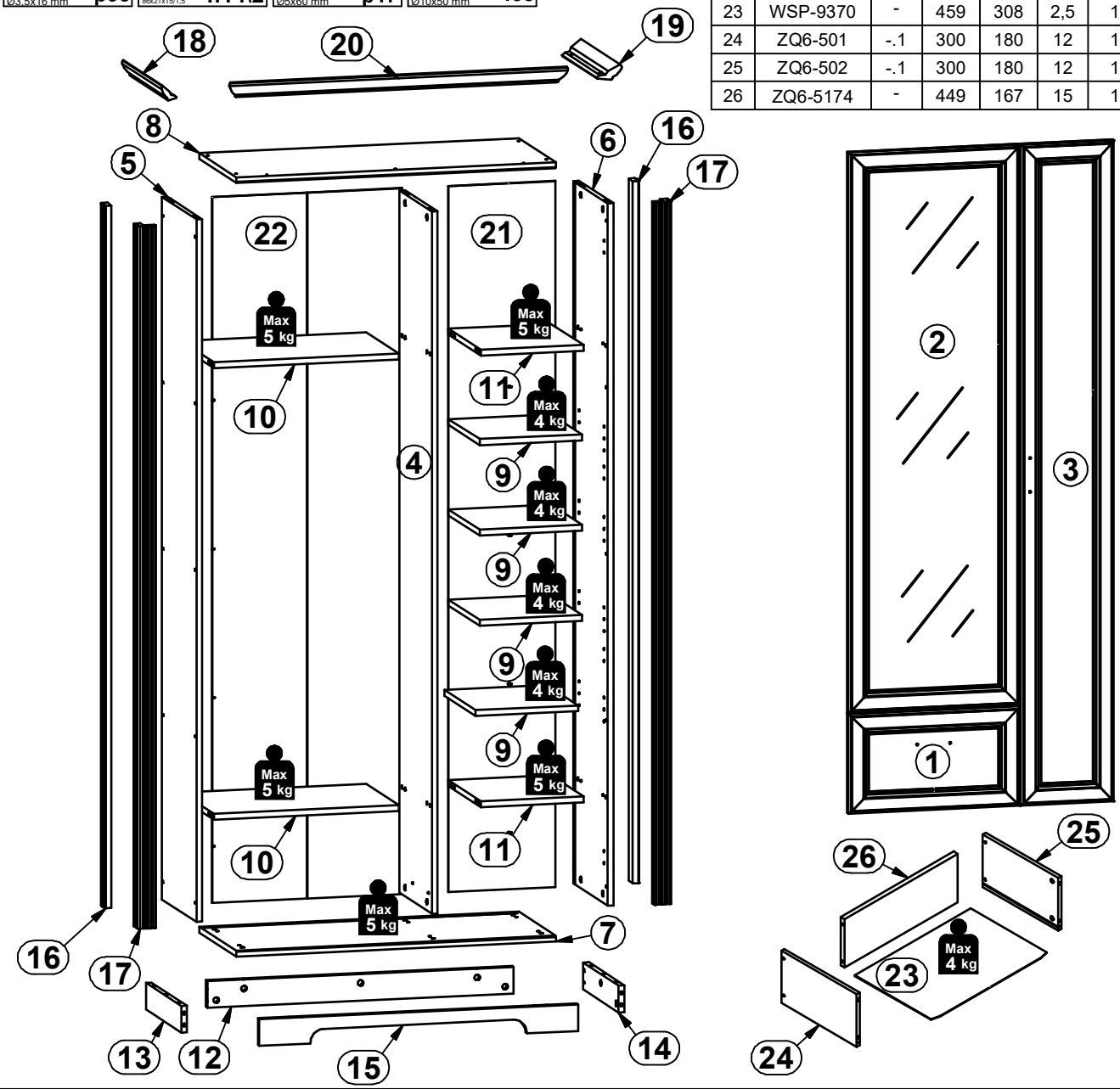
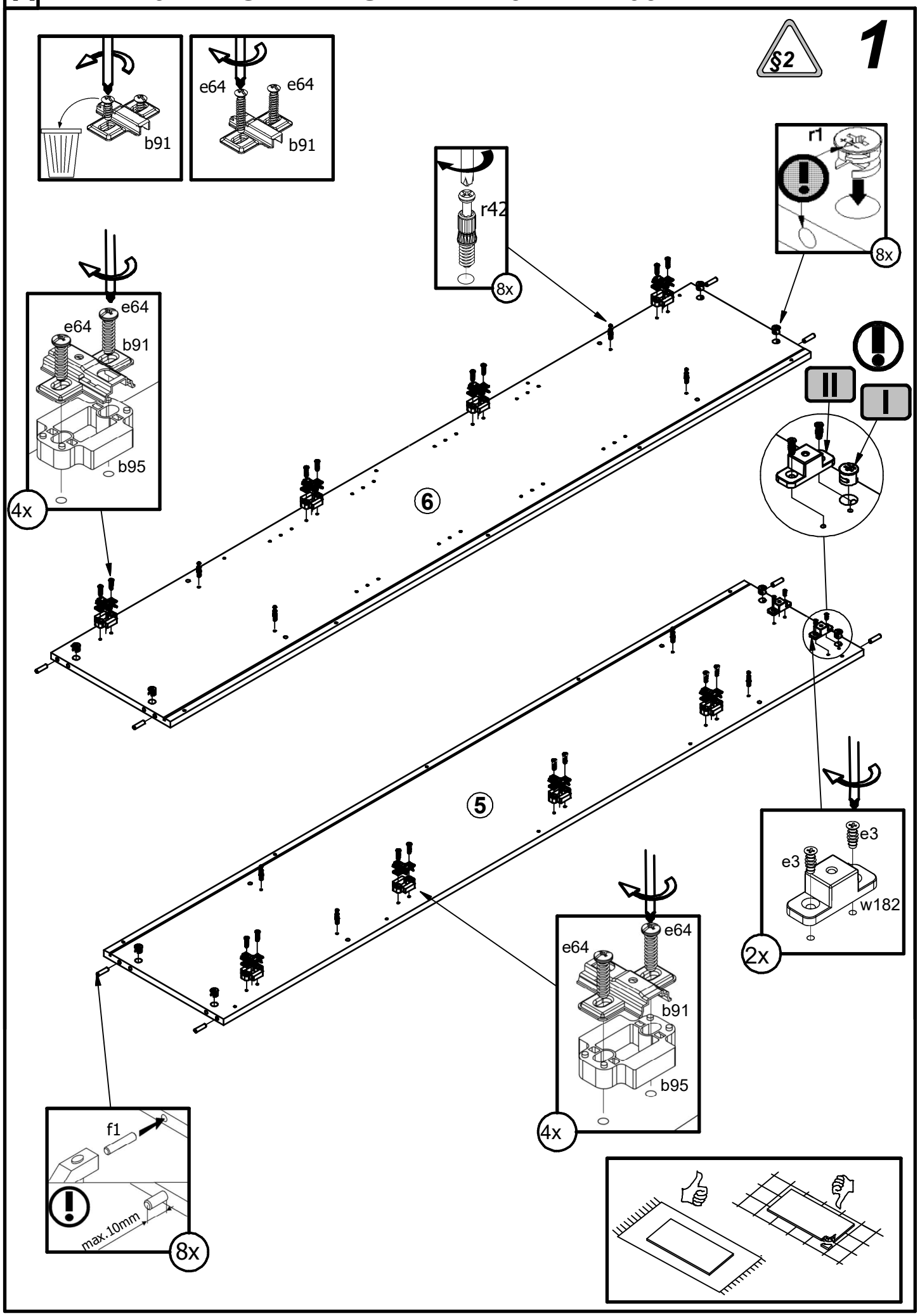


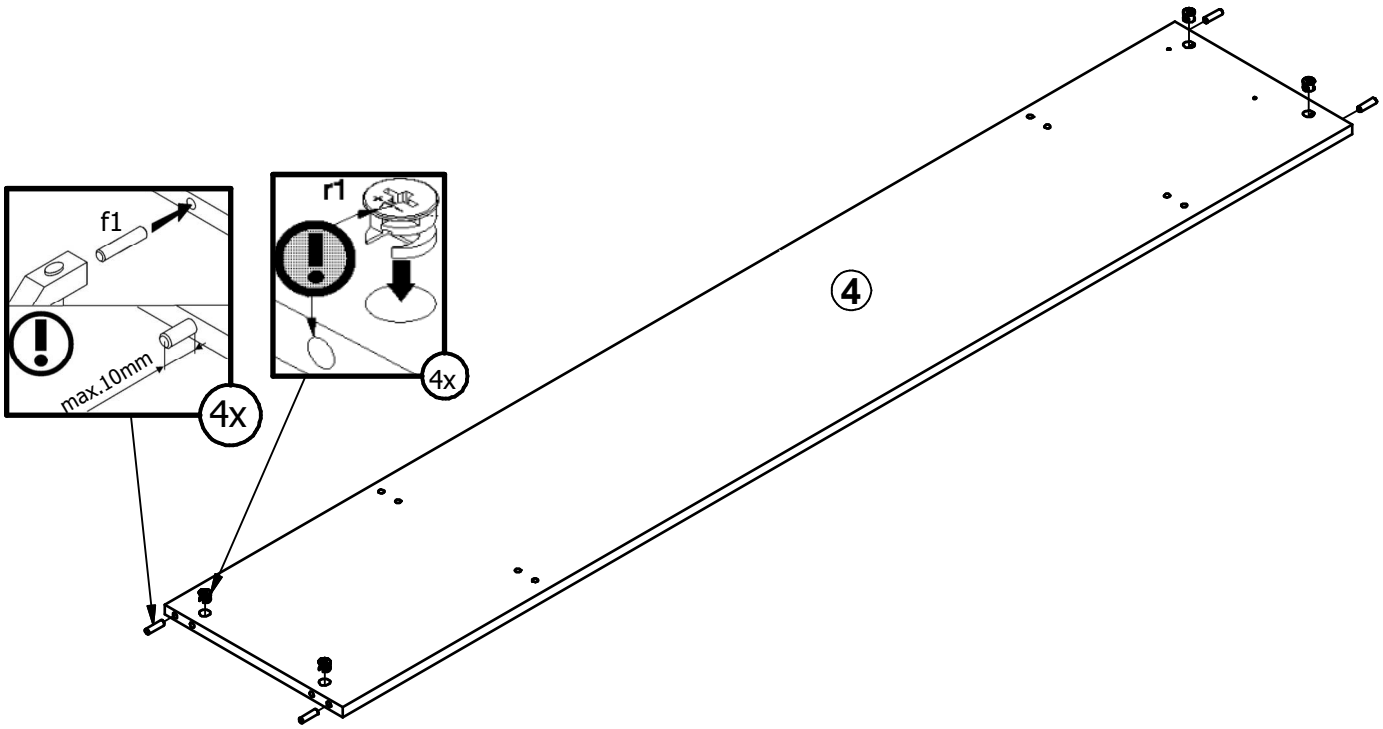


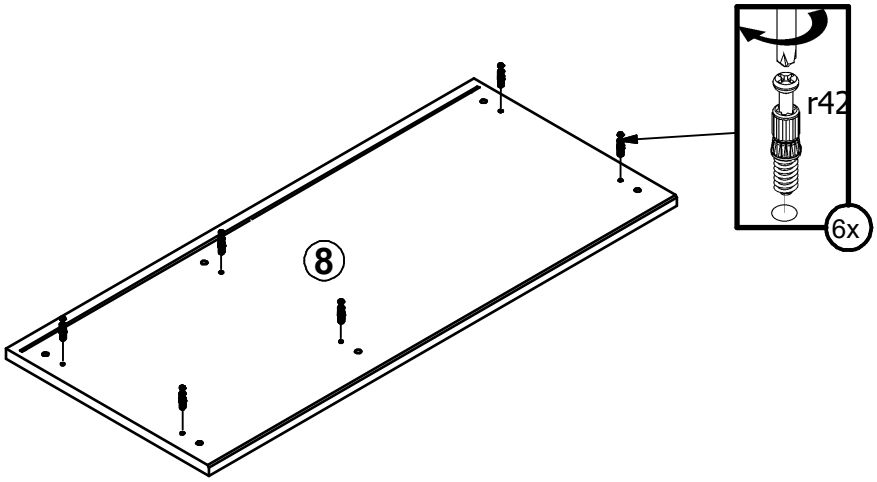


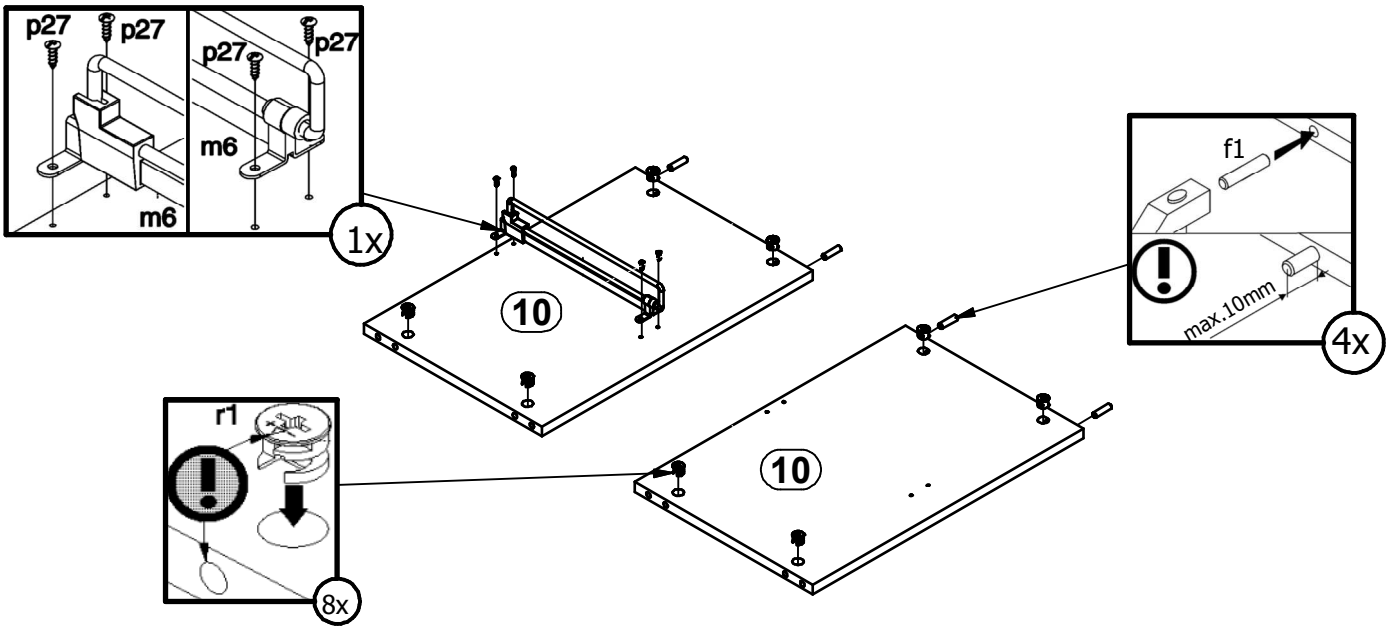

| A | B1 | B2 | C1 | C2 | C3 | C4 | D |
|---|---|---|---|---|---|---|---|
| 1 | M261-0006 | -.7 | 496 | 283 | 22 | 1 | 3/3 |
| 2 | M261-0008 | -.4 | 1596 | 496 | 22 | 1 | 3/3 |
| 3 | M261-0009 | -.5 | 1883 | 270 | 22 | 1 | 3/3 |
| 4 | M261-1010 | -.1 | 1890 | 333 | 16 | 1 | 2/3 |
| 5 | M261-1011 | -.1 | 1890 | 353 | 16 | 1 | 2/3 |
| 6 | M261-1012 | -.1 | 1890 | 353 | 16 | 1 | 2/3 |
| 7 | M261-2010 | -.3 | 876 | 380 | 16 | 1 | 1/3 |
| 8 | M261-2014 | -.2 | 876 | 380 | 16 | 1 | 1/3 |
| 9 | M261-3006 | -.1 | 281 | 318 | 16 | 4 | 1/3 |
| 10 | M261-3007 | -.1 | 507 | 333 | 16 | 2 | 1/3 |
| 11 | M261-3008 | -.1 | 281 | 333 | 16 | 2 | 1/3 |
| 12 | M261-4101 | -.2 | 840 | 72 | 16 | 1 | 1/3 |
| 13 | M261-4102 | -.2 | 363 | 72 | 16 | 1 | 1/3 |
| 14 | M261-4103 | -.2 | 363 | 72 | 16 | 1 | 1/3 |
| 15 | M261-4151 | A | 874 | 72 | 15 | 1 | 1/3 |
| 16 | M261-5005 | -.2 | 1890 | 43 | 19 | 2 | 3/3 |
| 17 | M261-5006 | -.4 | 1890 | 49 | 49 | 2 | 2/3 |
| 18 | M261-5806 | -.2 | 406 | 67 | 22 | 1 | 1/3 |
| 19 | M261-5807 | -.2 | 406 | 67 | 22 | 1 | 1/3 |
| 20 | M261-5808 | -.2 | 929 | 67 | 22 | 1 | 1/3 |
| 21 | M261-9002 | -.1 | 1900 | 293 | 2,5 | 1 | 2/3 |
| 22 | M261-9304 | -.1 | 1900 | 521 | 2,5 | 1 | 2/3 |
| 23 | WSP-9370 | - | 459 | 308 | 2,5 | 1 | 1/3 |
| 24 | ZQ6-501 | -.1 | 300 | 180 | 12 | 1 | 1/3 |
| 25 | ZQ6-502 | -.1 | 300 | 180 | 12 | 1 | 1/3 |
| 26 | ZQ6-5174 | - | 449 | 167 | 15 | 1 | 1/3 |

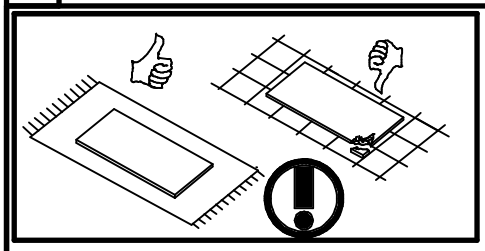


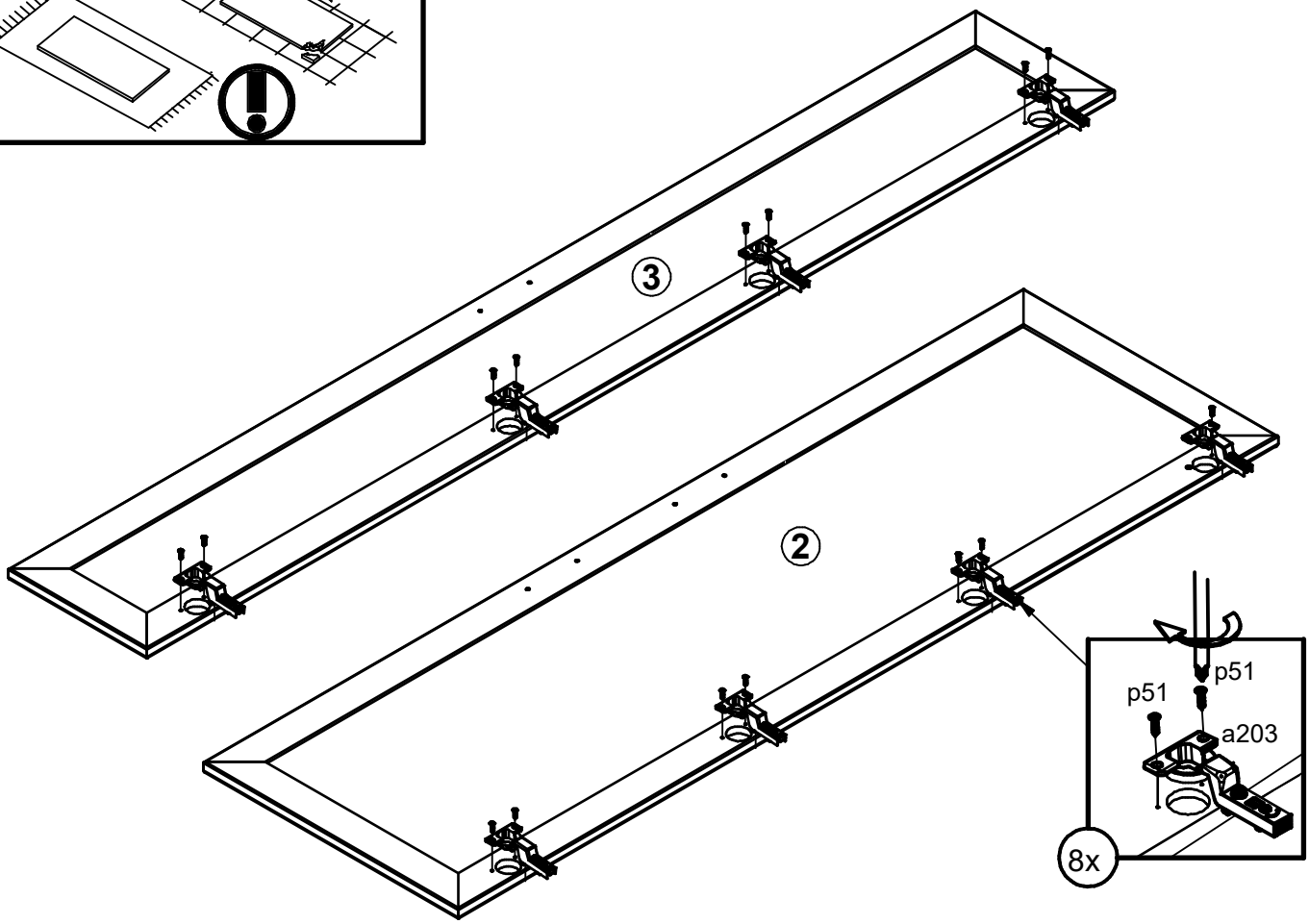

1
§2
b91
e64
e64
b91
r42
8x
r1
8x
e64
e64
b91
b95
4x
II
I
6
5
e3
e3
w182
2x
e64
e64
b91
b95
4x
f1
max.10mm
8x

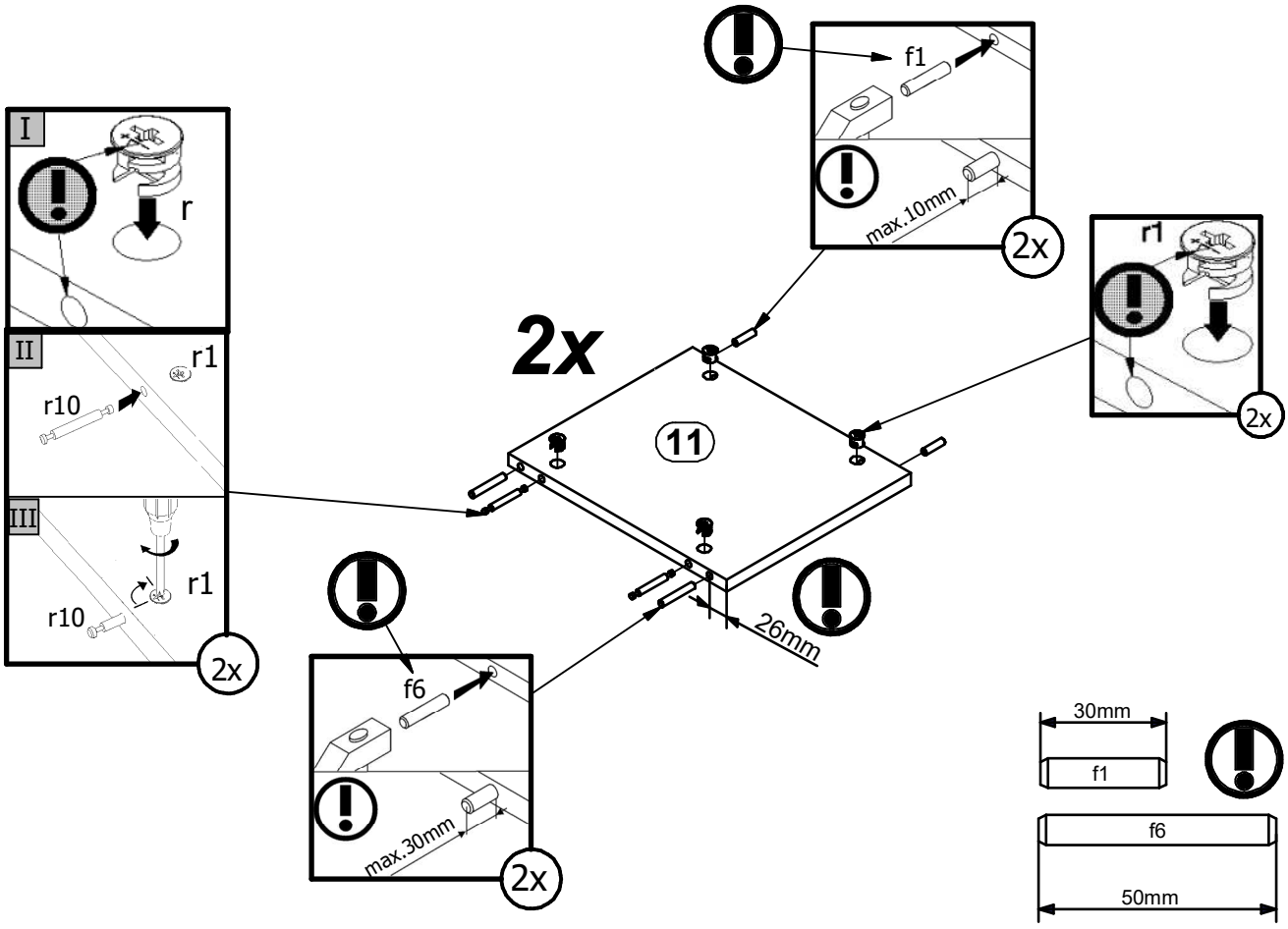

f1
max.10mm
4x
r1
4x
4

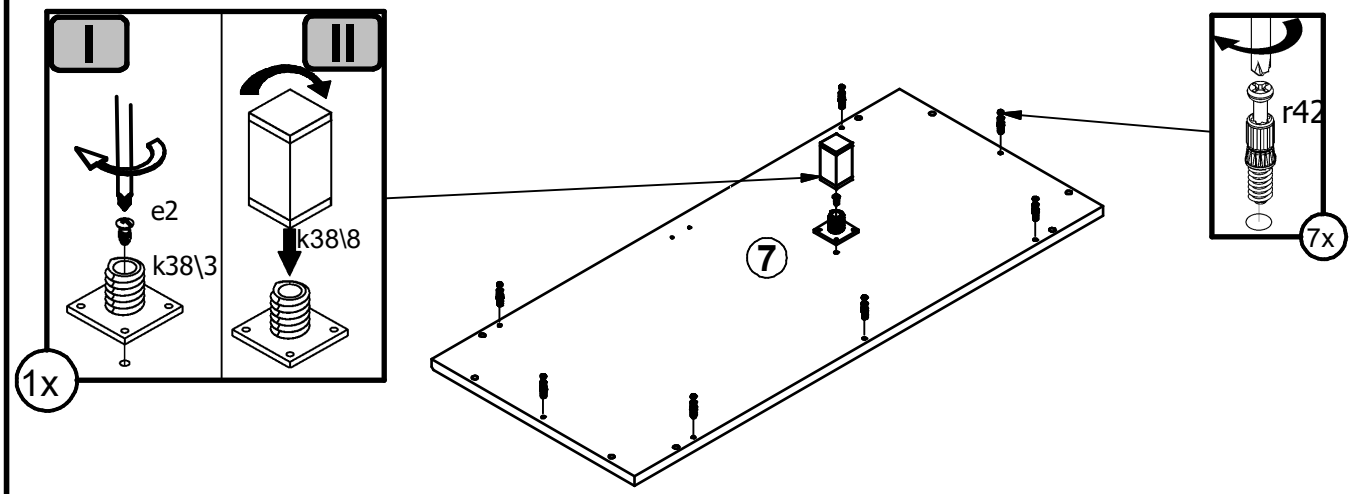

r42
6x
8

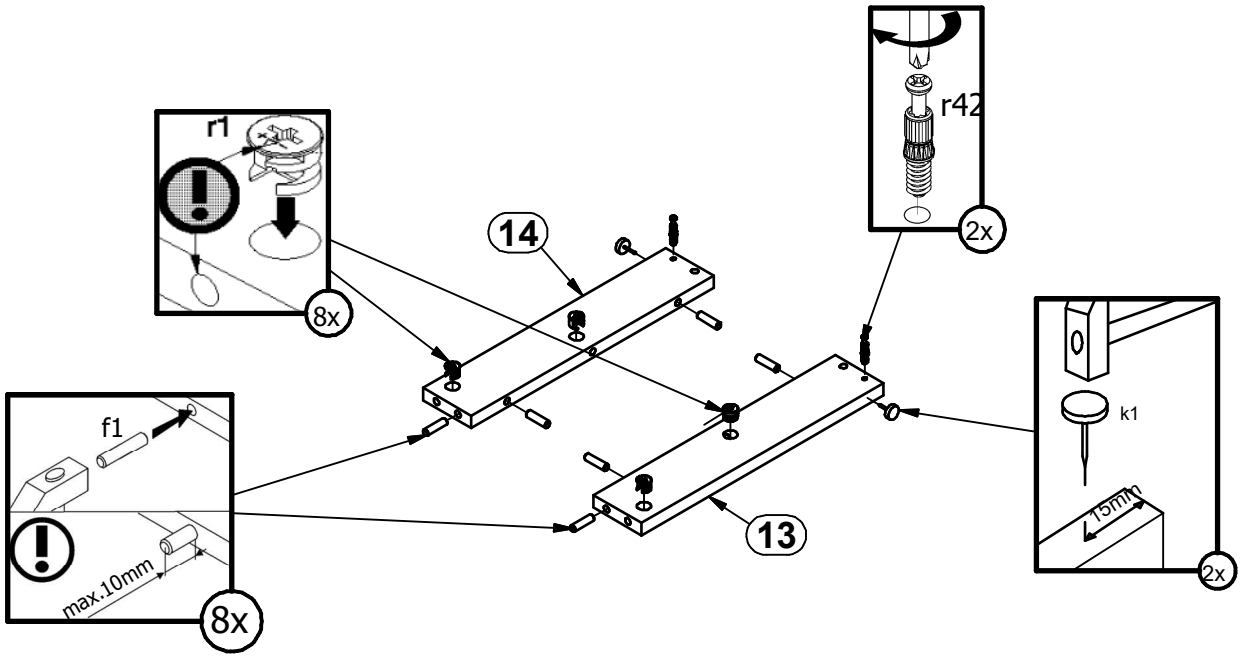

p27
p27
m6
p27
p27
m6
1x
10
f1
max.10mm
4x
r1
8x
10

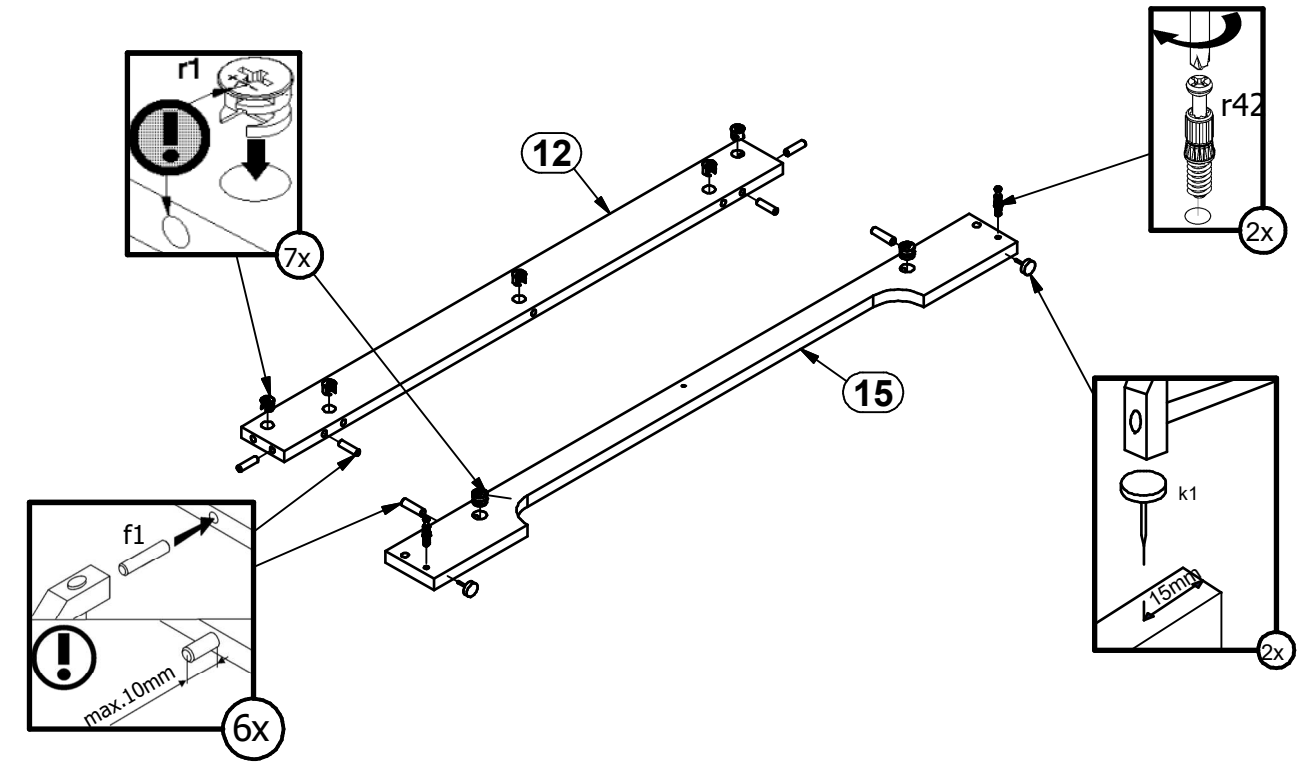


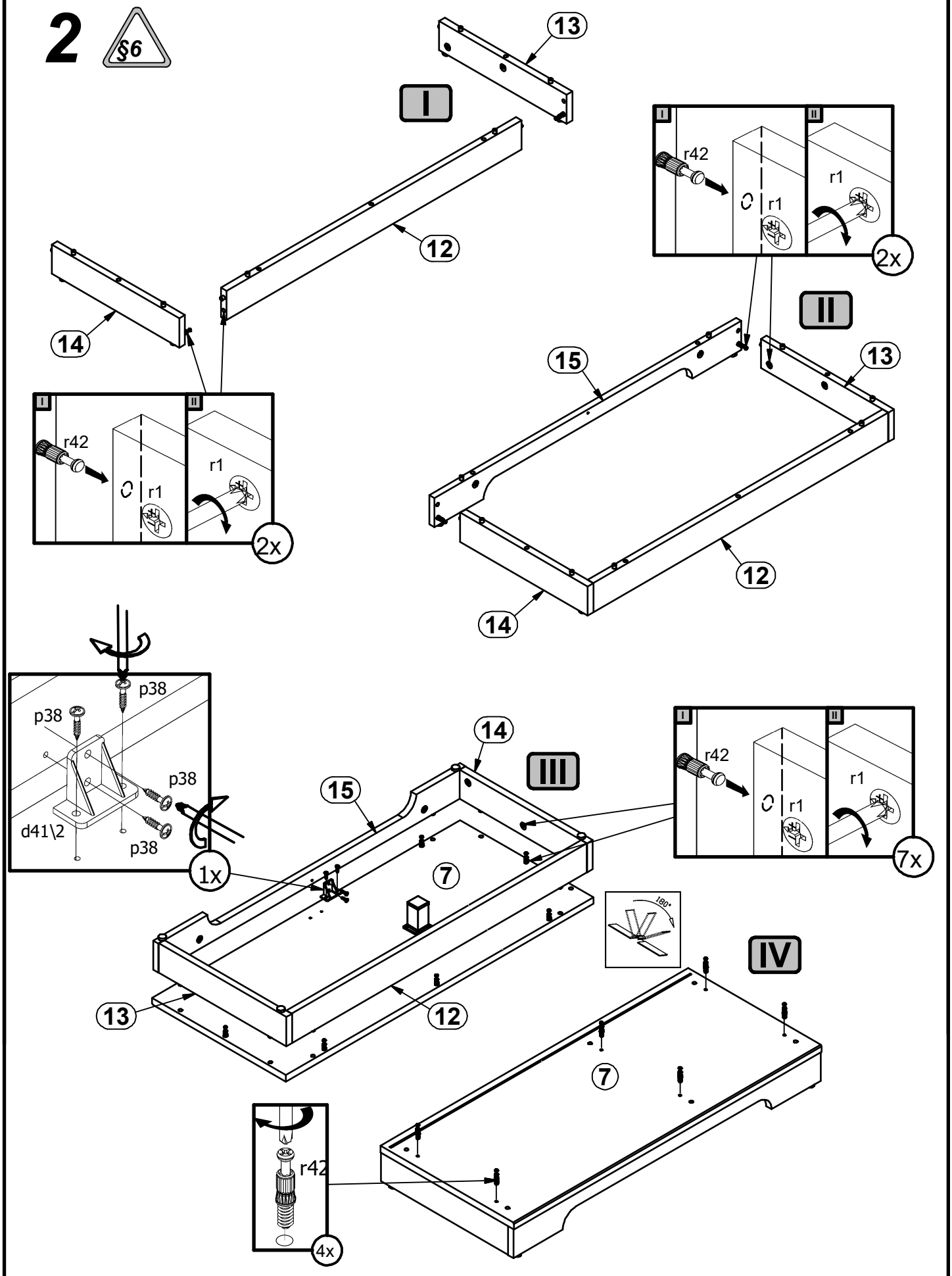

3
2
p51
p51
a203
8x

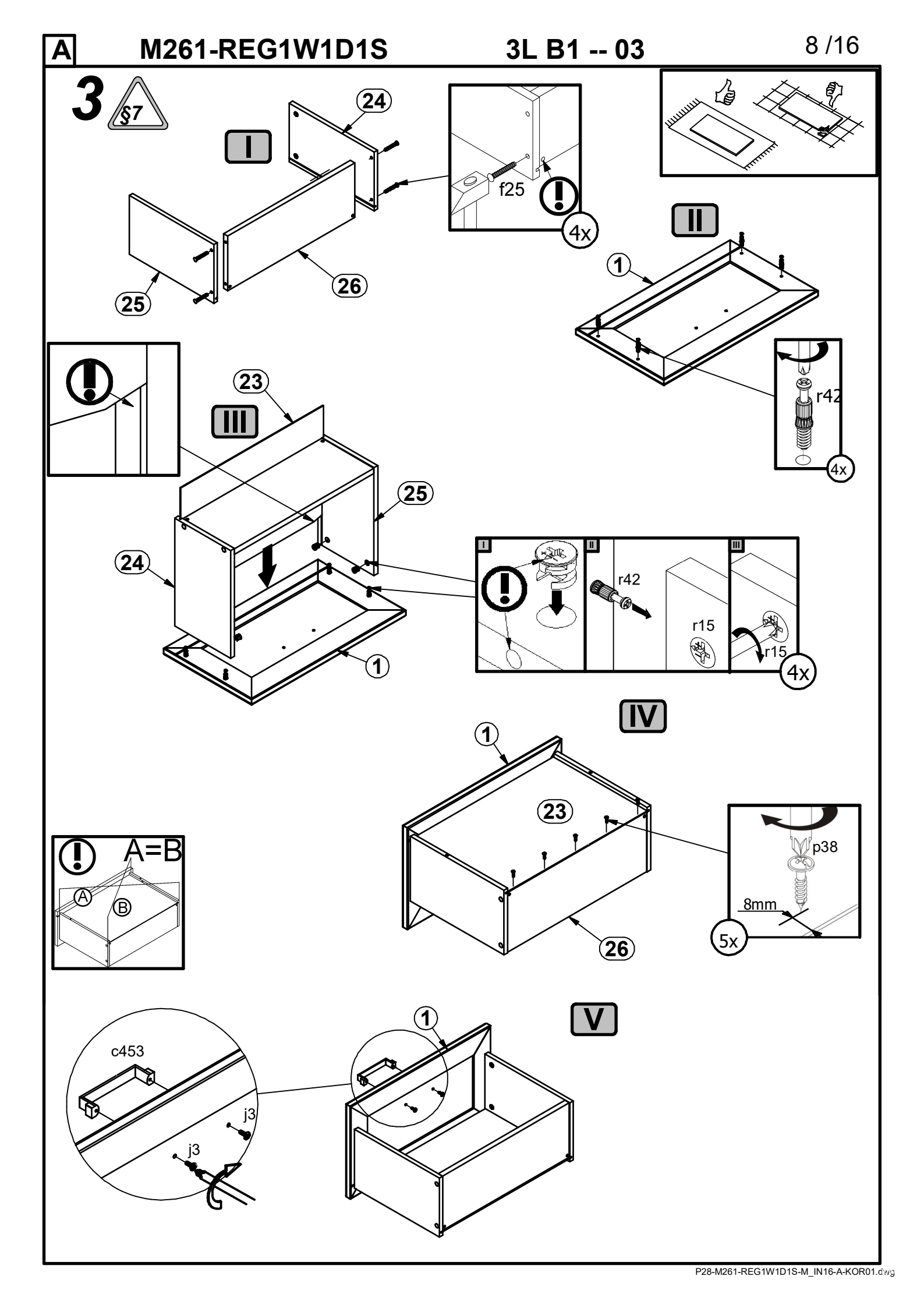

I
r
II
r1
r10
III
r1
r10
2x
f1
max.10mm
2x
2x
11
r1
2x
26mm
f6
max.30mm
2x
30mm
f1
f6
50mm

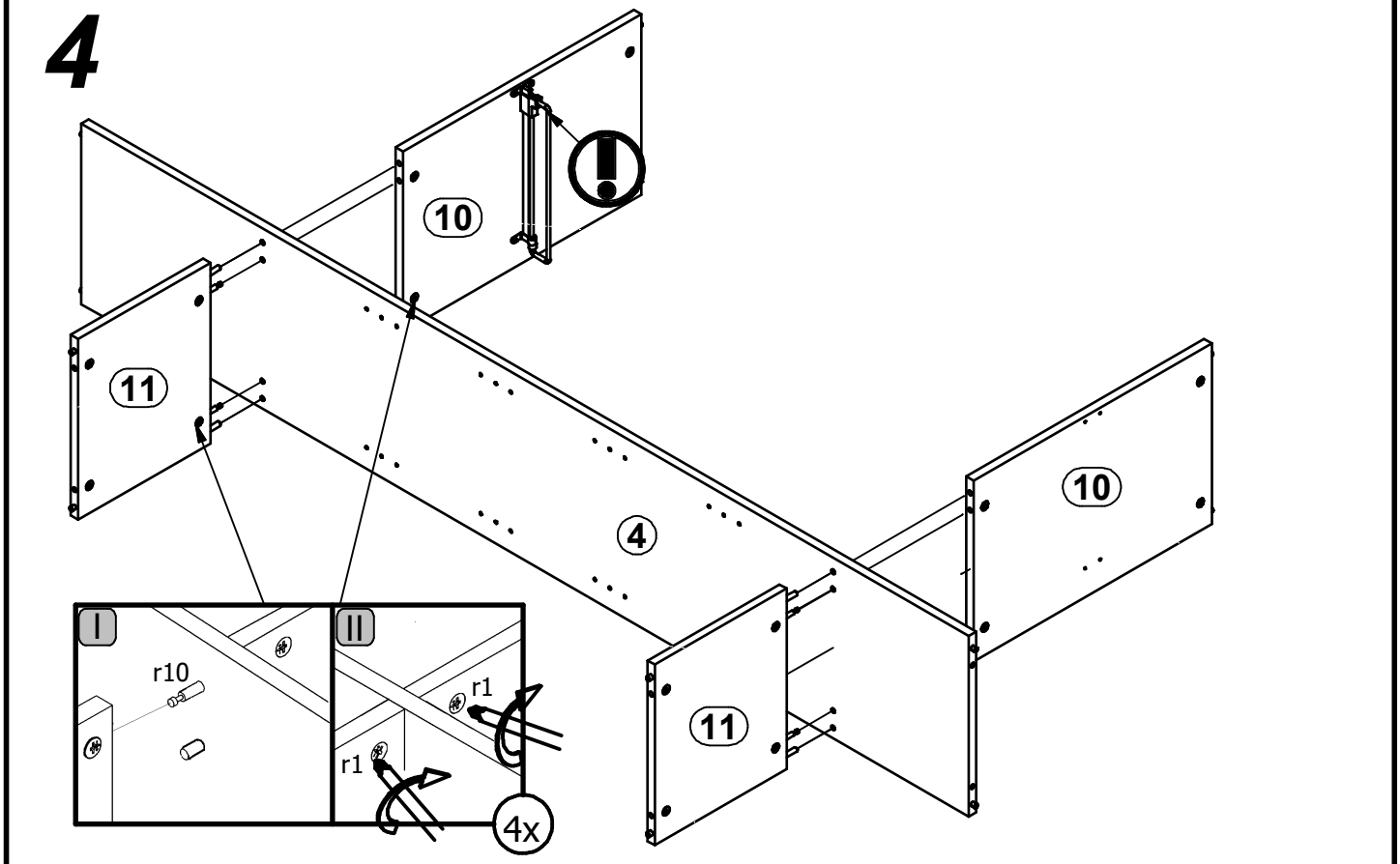

I
II
e2
k38\3
k38\8
1x
7
r42
7x

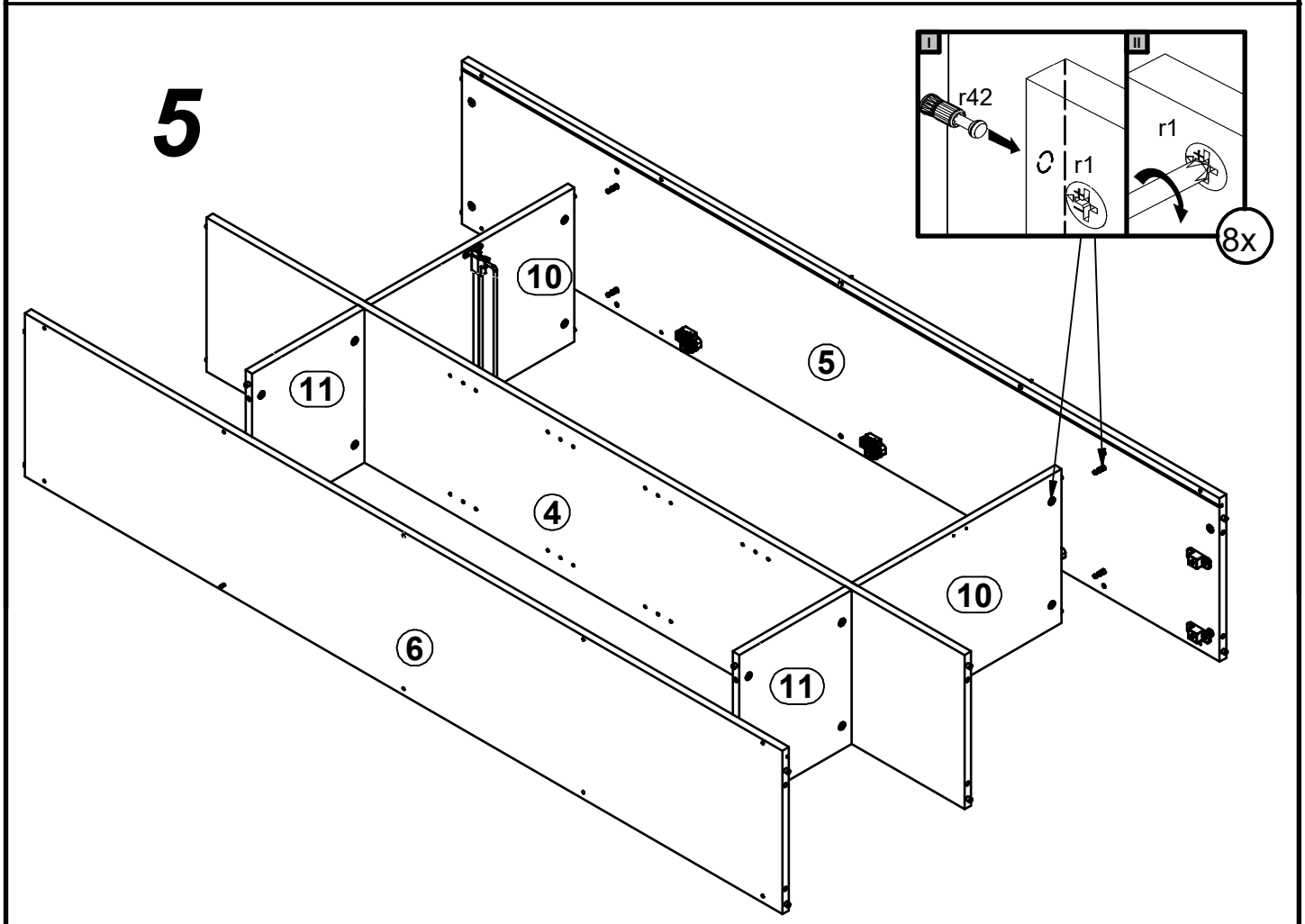

r1
8x
14
r42
2x
f1
max.10mm
8x
13
k1
15mm
2x


r1
7x
12
r42
2x
15
f1
max.10mm
6x
k1
15mm
2x

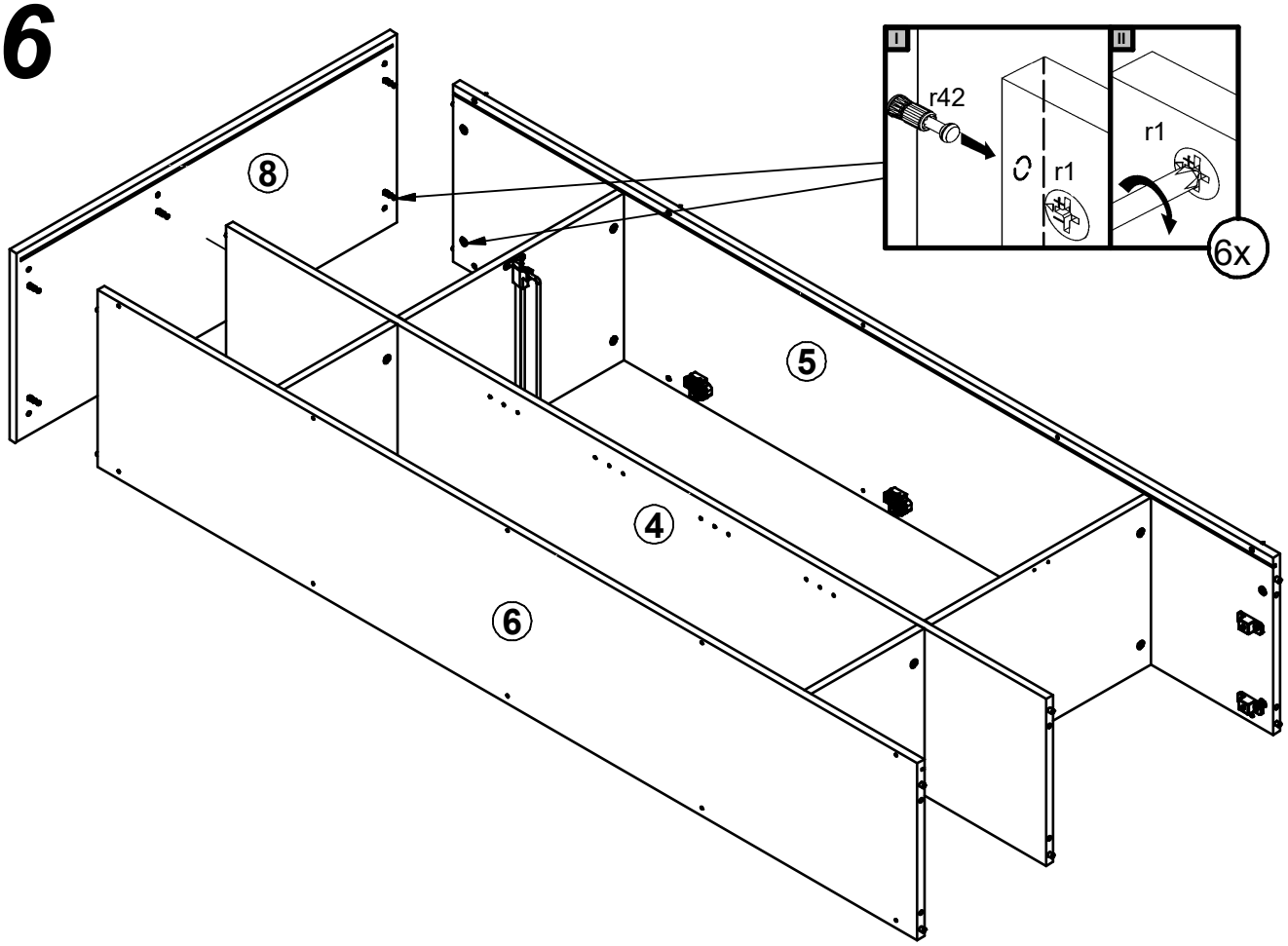

2
§6
13
I
12
14
r42
r1
r1
2x
II
15
13
12
14
r42
r1
r1
2x
p38
p38
p38
d41\2
p38
1x
14
III
15
7
13
12
r42
r1
r1
7x
180°
IV
7
r42
4x


3
§7
I
24
25
26
f25
4x
II
1
r42
4x
III
23
25
24
1
r15
r15
4x
IV
1
23
26
A=B
A
B
p38
8mm
5x
V
1
c453
j3
j3

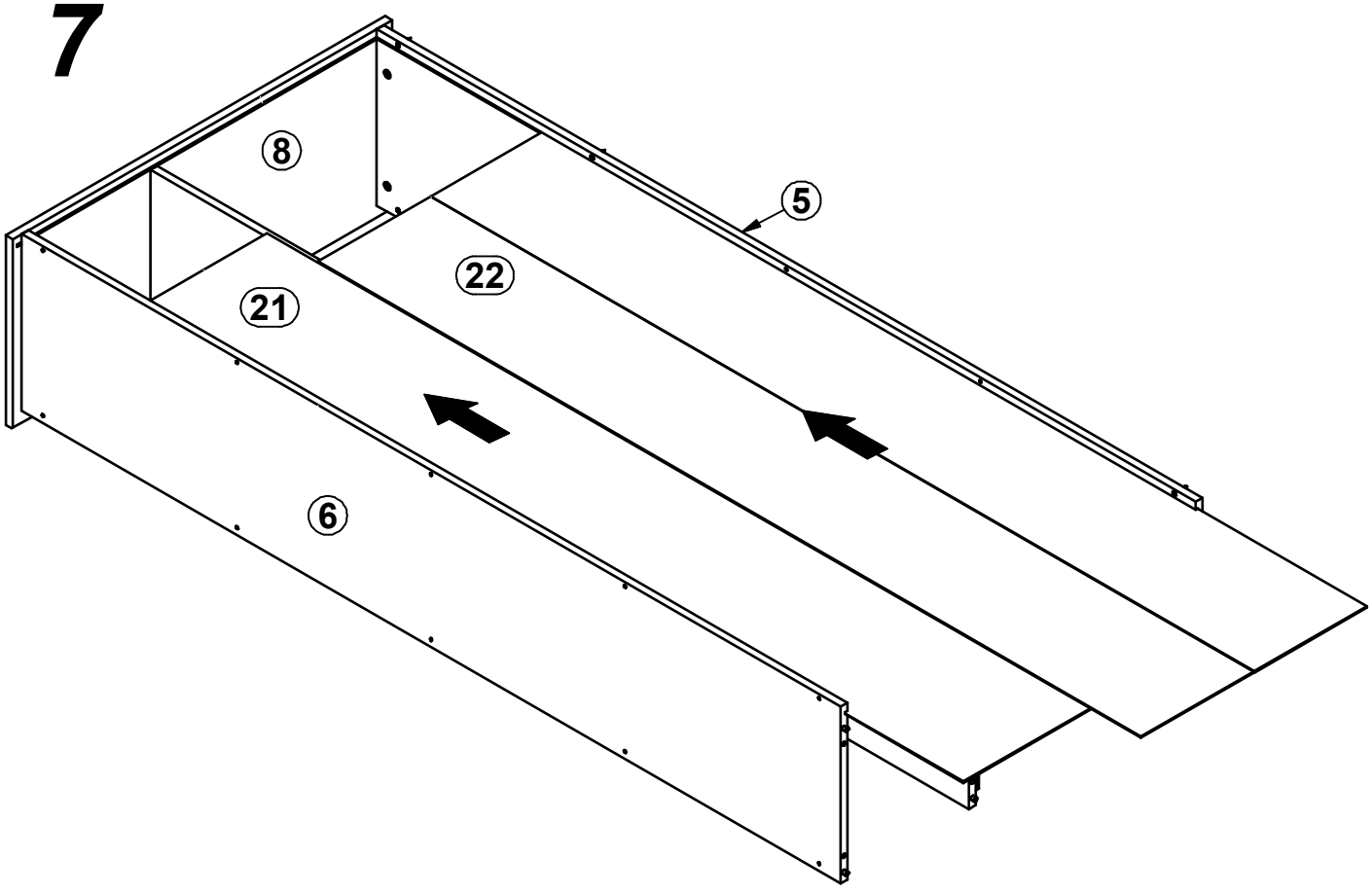

4
10
11
4
10
11
I
II
r10
r1
r1
4x


5
I
II
r42
r1
r1
8x
10
11
5
4
10
6
11

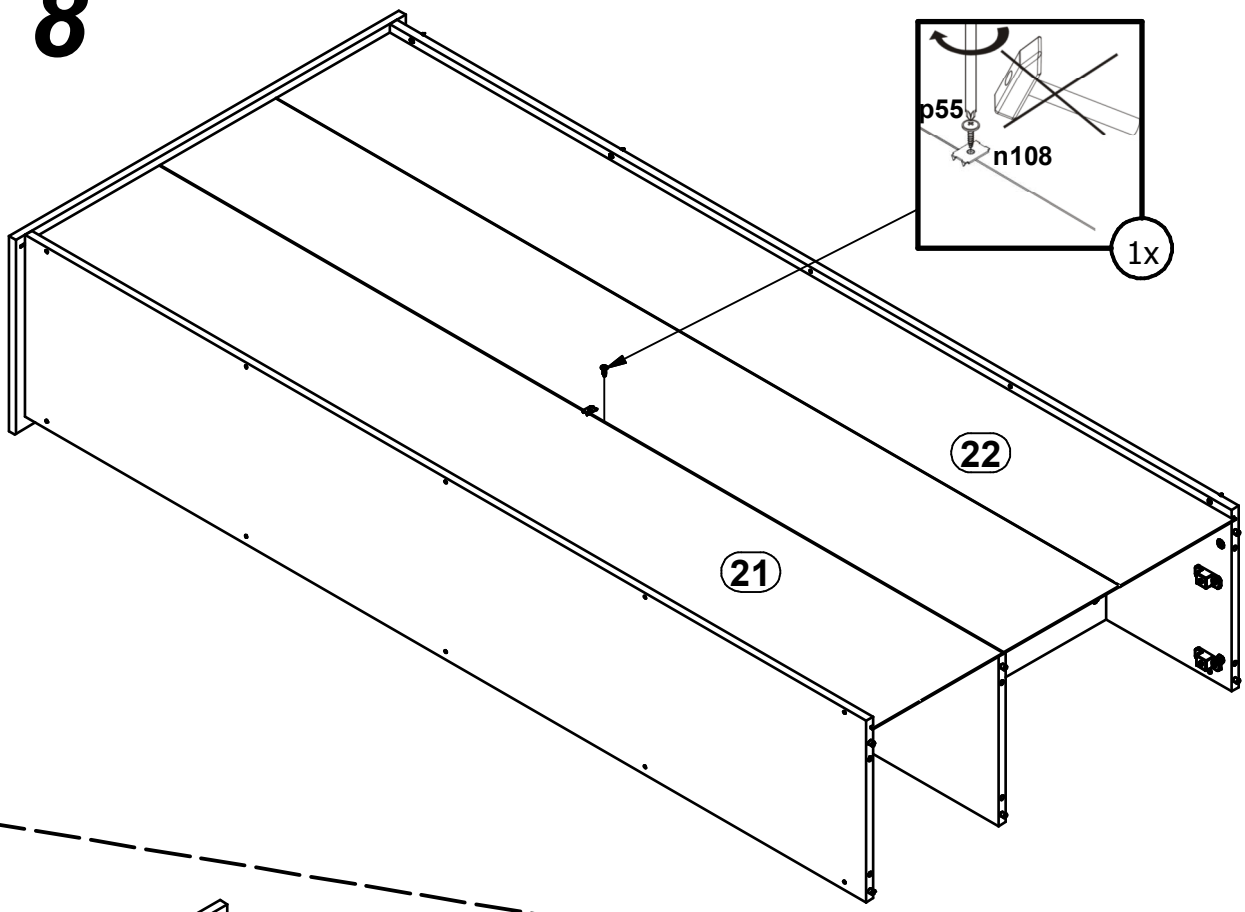
## 6



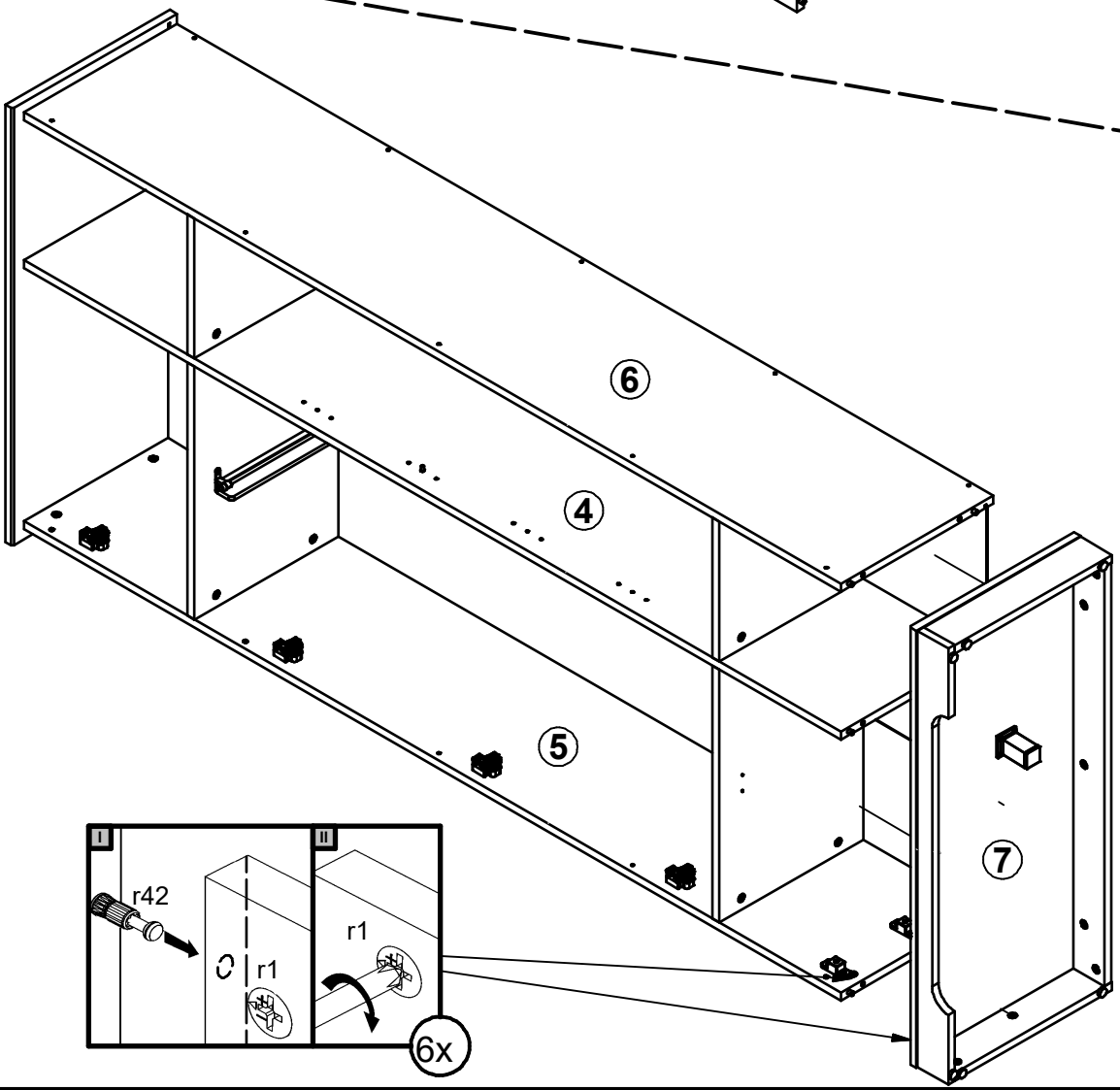

## 7



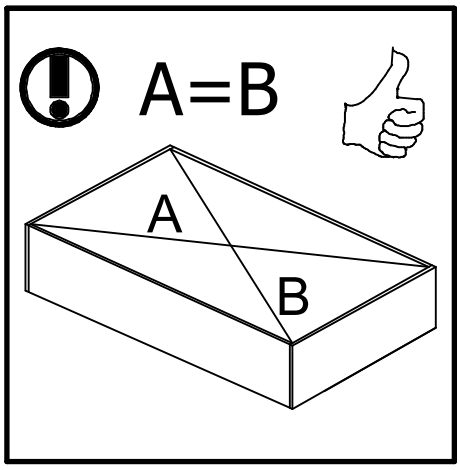
**8**

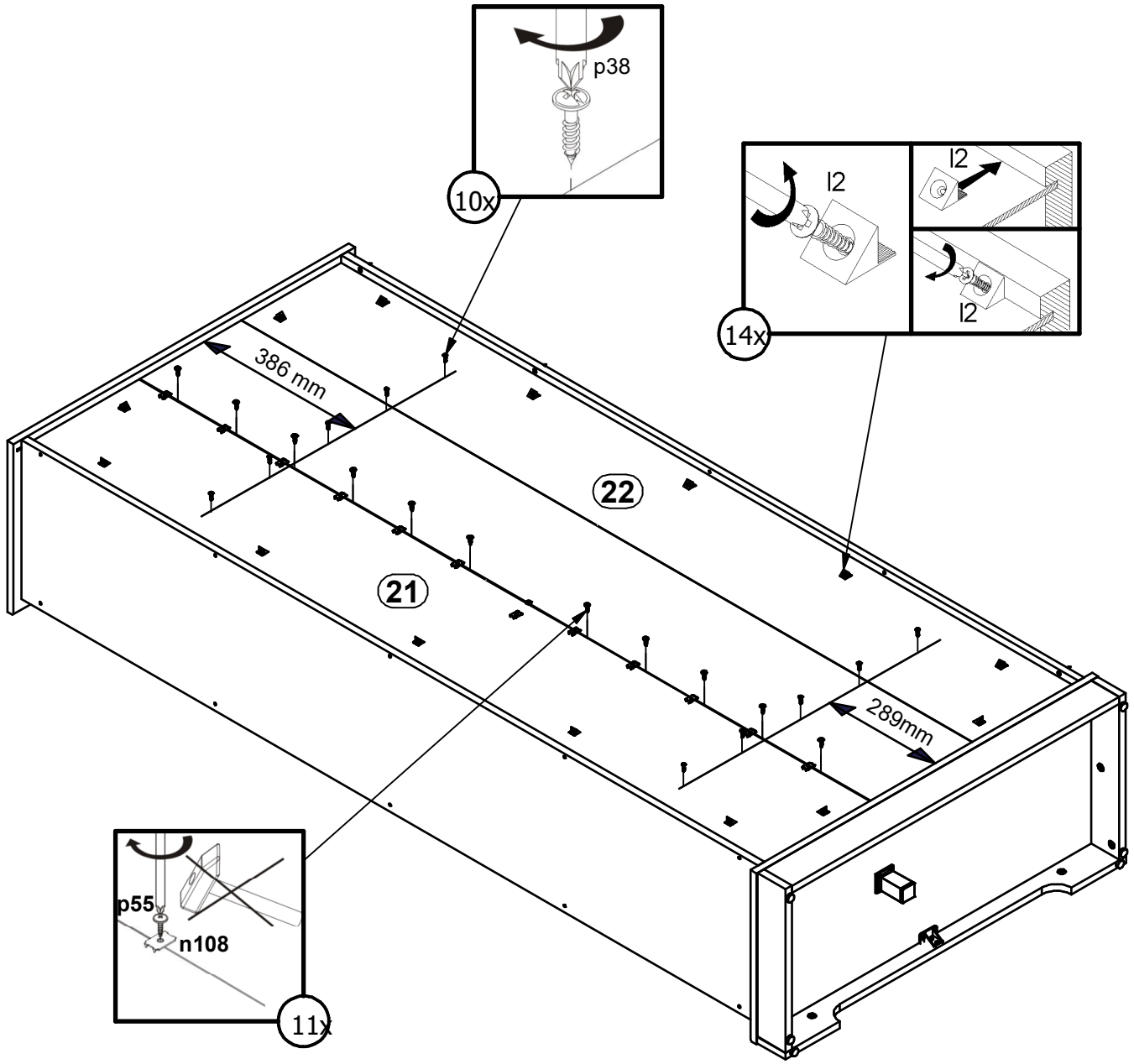



**9**

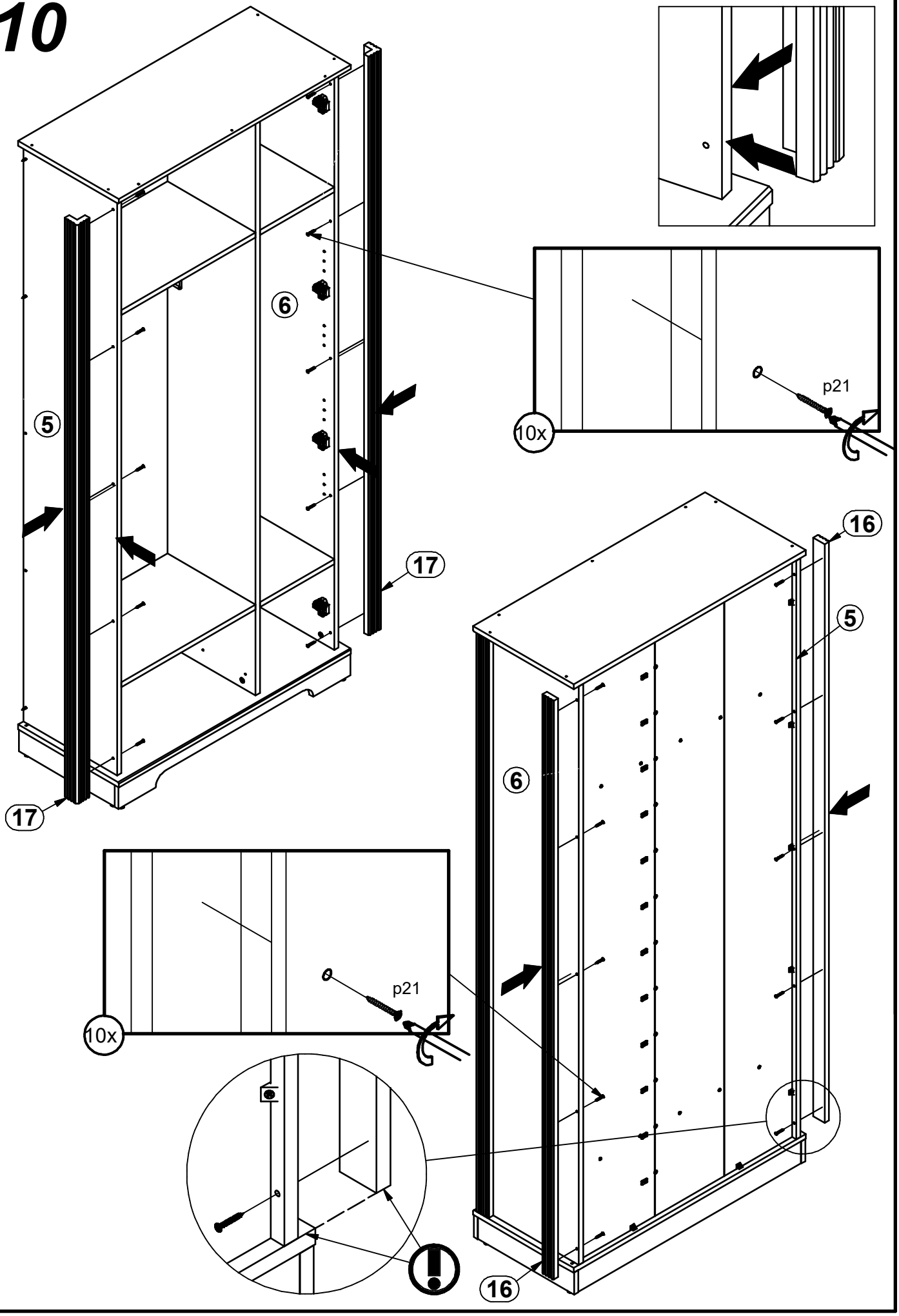


**10**

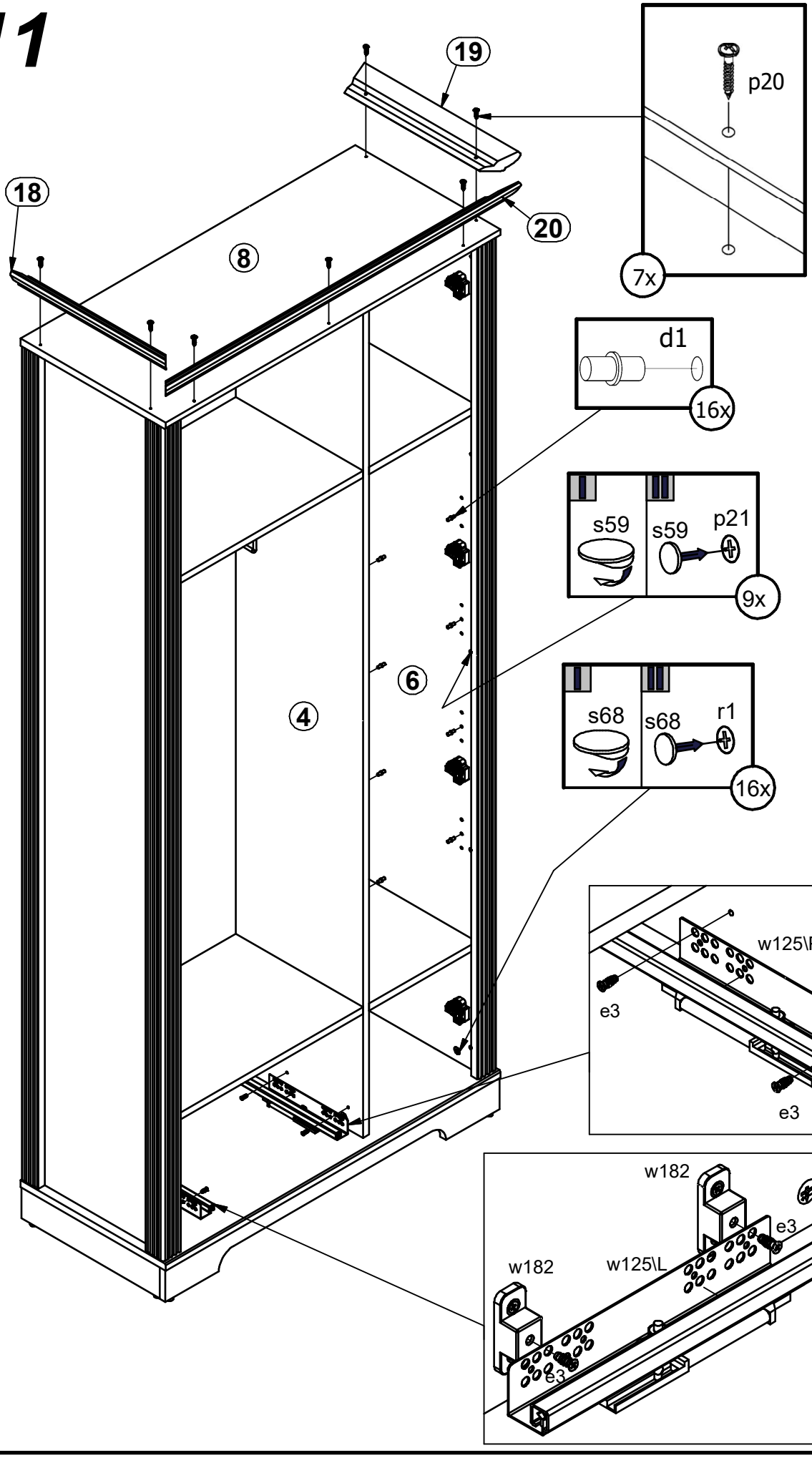


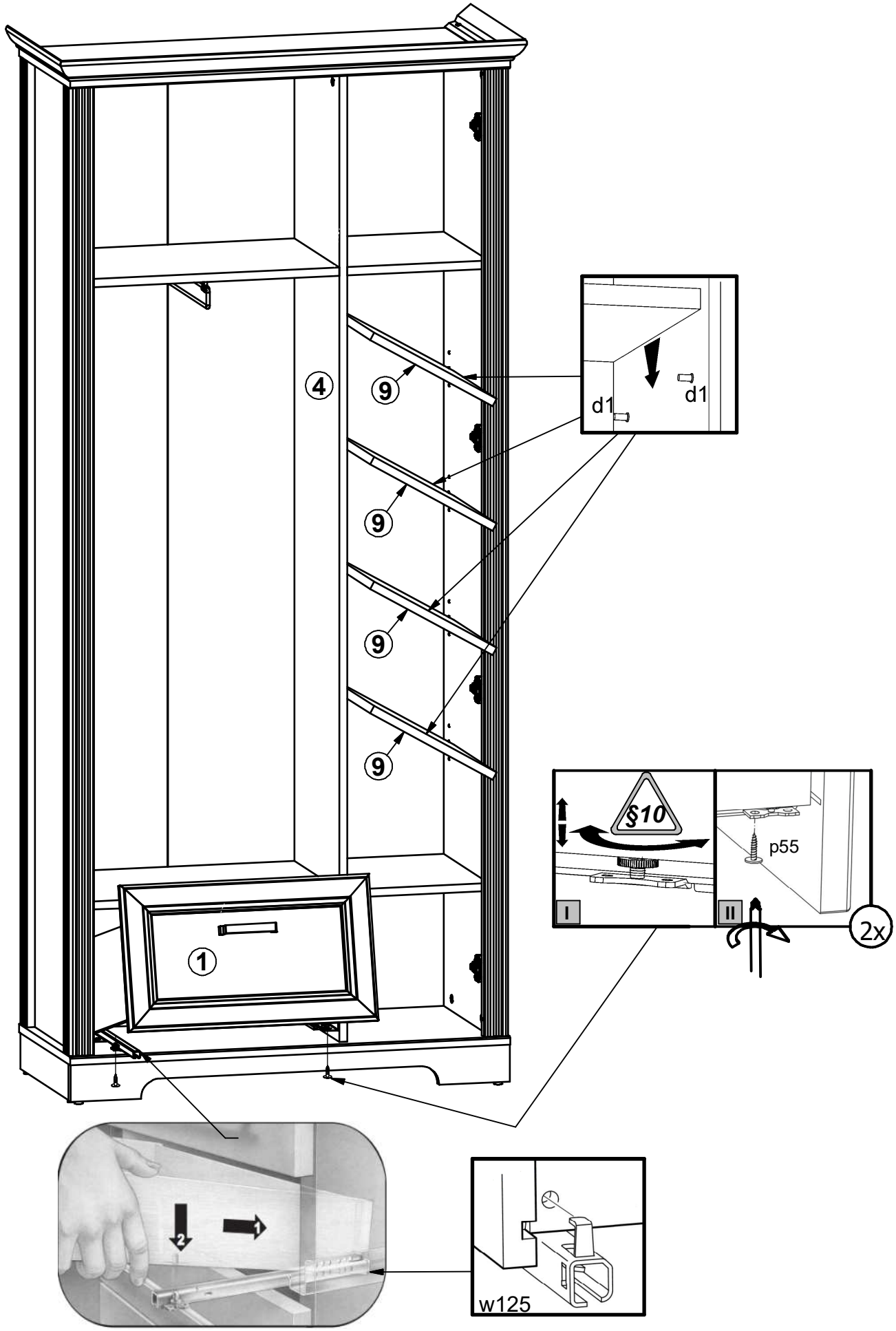
# 10

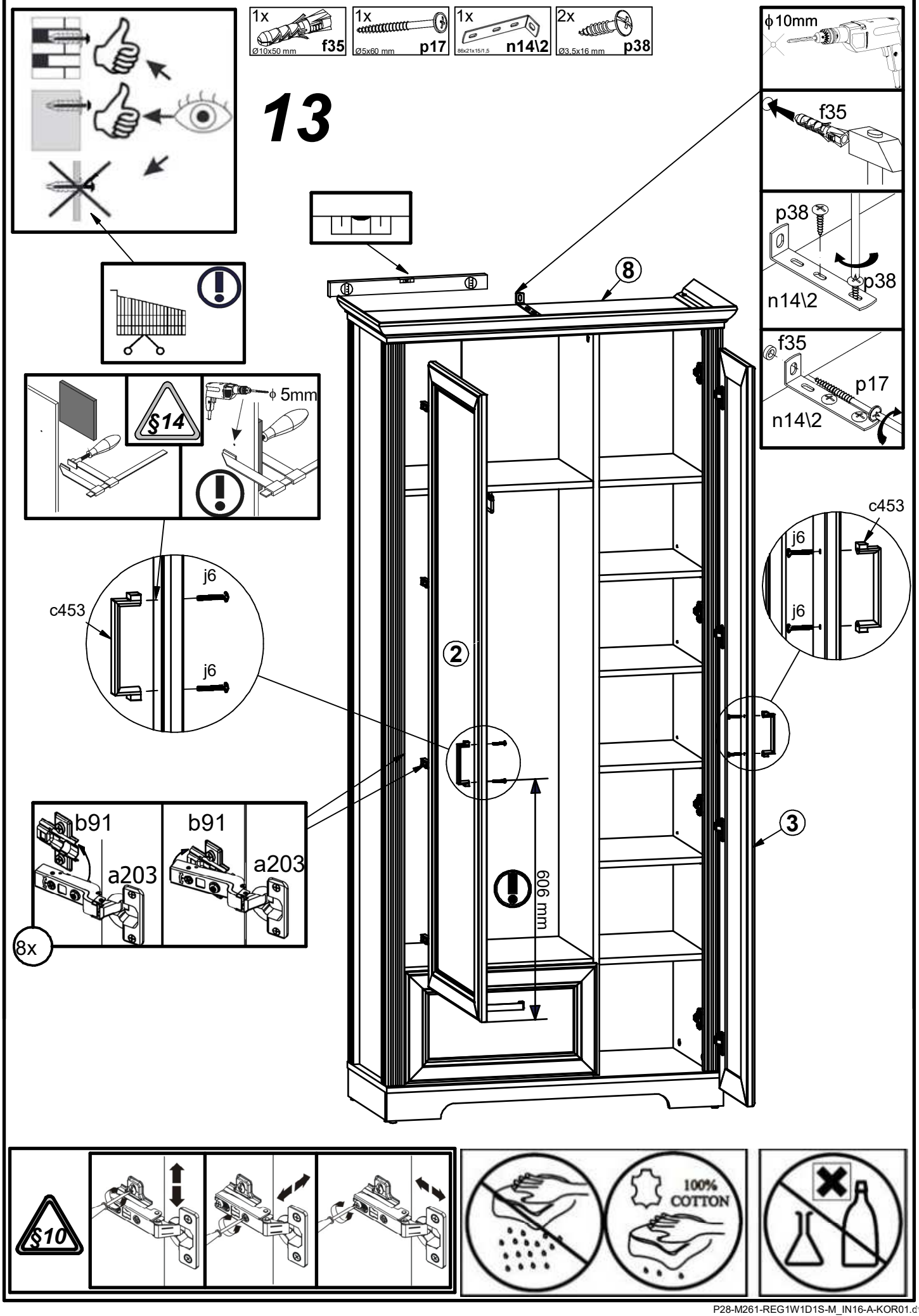


# 11


19
18
20
8
4
6
p20
7x
d1
16x
s59
s59
p21
9x
s68
s68
r1
16x
w125\P
e3
e3
w182
e3
w182
w125\L
e3

# 12




1x Ø10x50 mm f35
1x Ø5x60 mm p17
1x 86x21x15/1.5 n14\2
2x Ø3.5x16 mm p38
13
ϕ10mm
f35
p38
p38
n14\2
f35
p17
n14\2
8
§14
ϕ 5mm
c453
j6
j6
c453
j6
j6
2
606 mm
3
b91
a203
b91
a203
8x
§10
100% COTTON