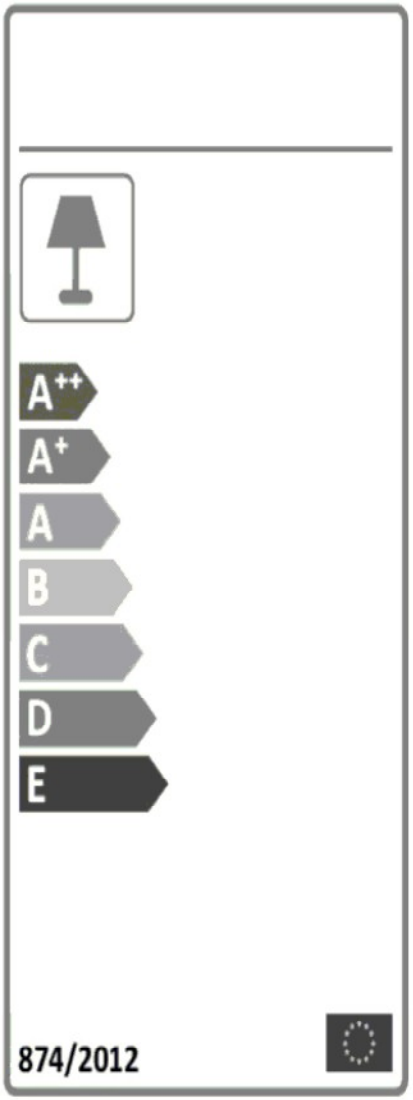
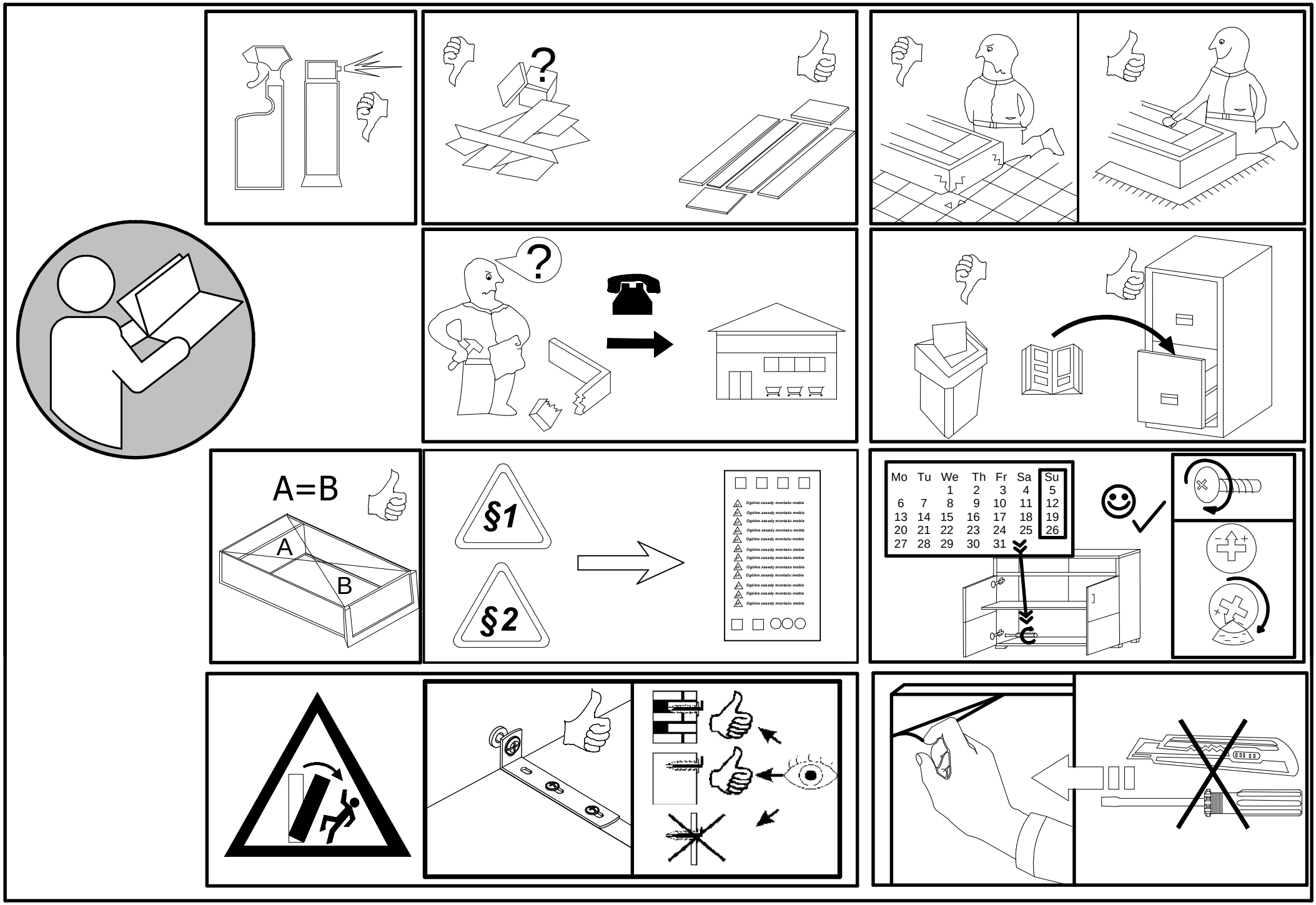
http://www.bega-gruppe.de



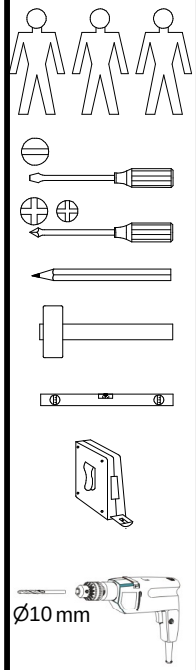
BG	Bulgarisch	български
CS	Tschechisch	čeština
DA	Dänisch	Dansk
DE	Deutsch	Deutsch
ET	Estnisch	Eesti
EL	Griechisch	ελληνικά
EN	Englisch	English
ES	Spanisch	español
FR	Französisch	Français
FI	Finnisch	suomalainen
HR	Kroatisch	hrvatski
HU	Ungarisch	magyar
IT	Italienisch	Italiano
LV	Lettisch	Latvijas
LT	Litauisch	Lietuvos
NL	Niederländisch	Nederlands
PL	Polnisch	Polski
PT	Portugiesisch	português
RO	Rumänisch	român
SK	Slowakisch	slovenský
SL	Slowenisch	slovenščina
SV	Schwedisch	Svenska



P28-S336-SWING_2-M_IN19-A-KOR01.dwg

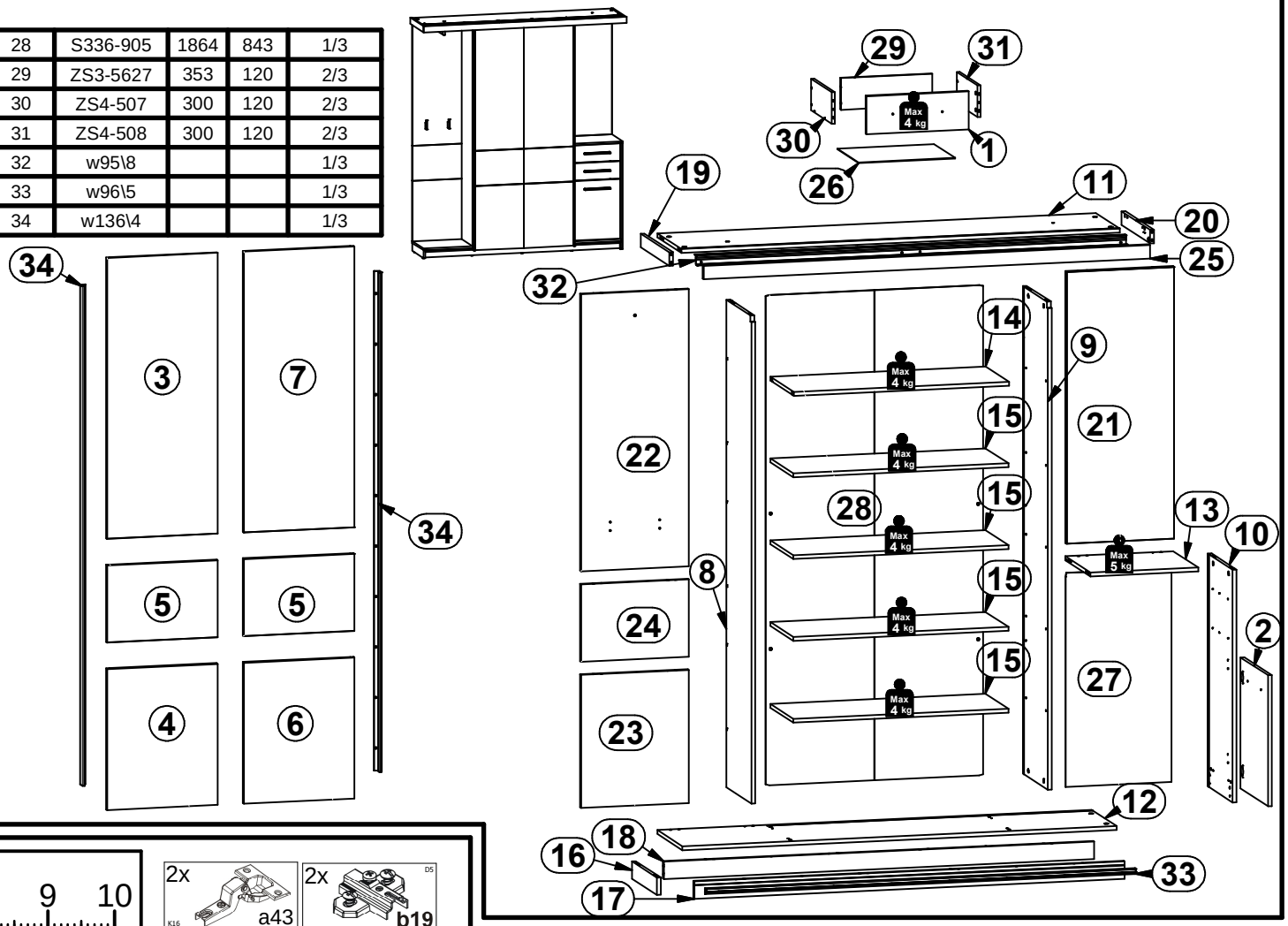
S336-SWING 2

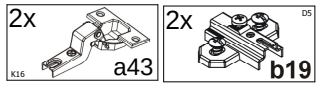
86-176

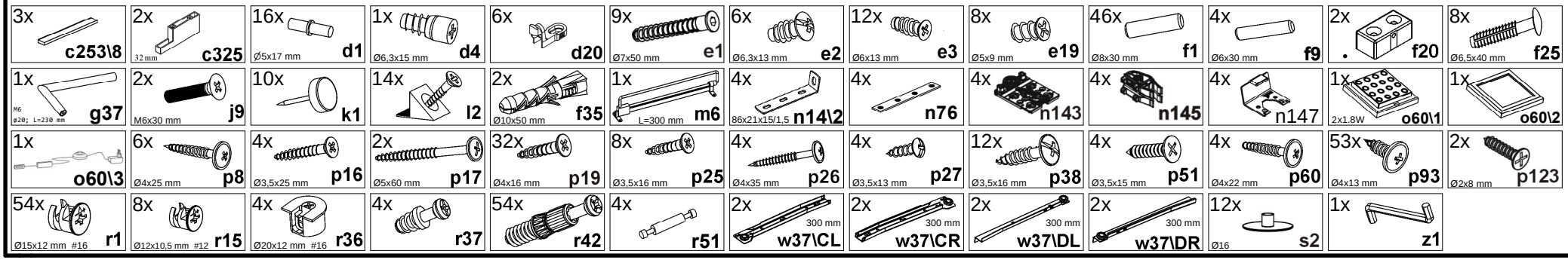


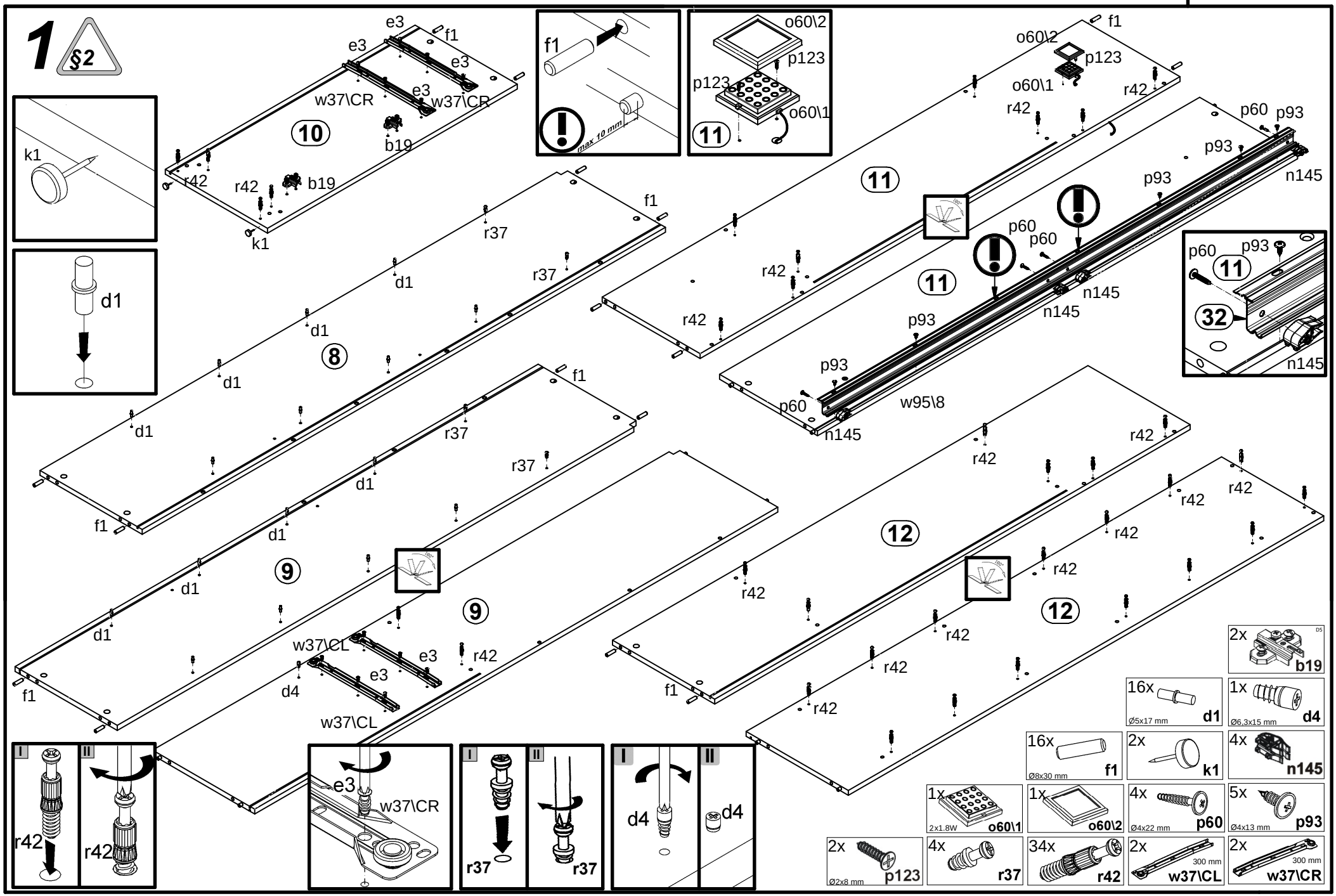
180 min

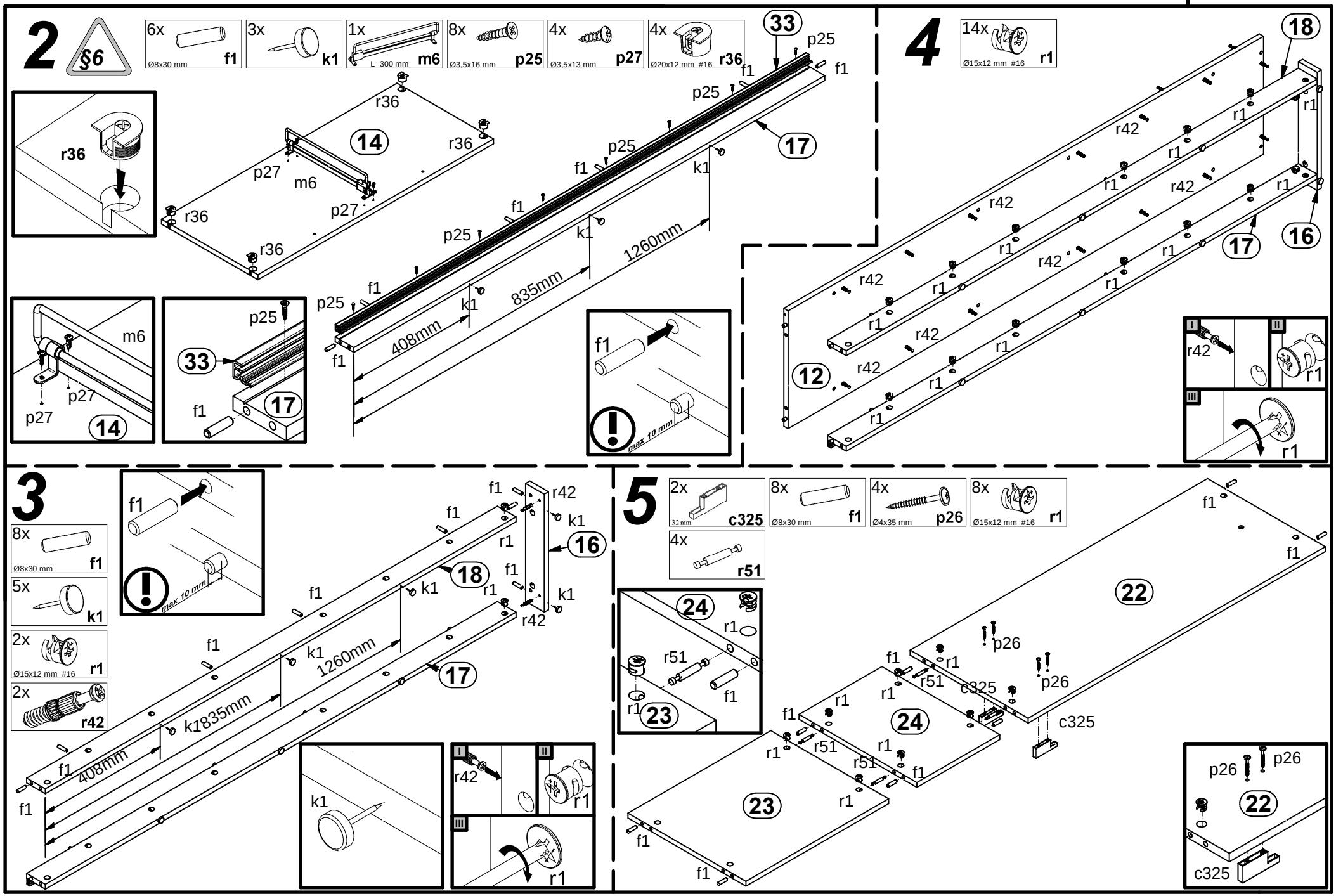
A	B	C (mm)		D
1	S336-001	396	145	3/3
2	S336-002	498	396	3/3
3	S336-003	1069	429	3/3
4	S336-004	537	429	3/3
5	S336-005	294	429	3/3
6	S336-006	537	429	3/3
7	S336-007	1069	429	3/3
8	S336-101	1854	362	1/3
9	S336-102	1854	362	1/3
10	S336-103	885	362	2/3
11	S336-201	1701	347	1/3
12	S336-202	1685	362	1/3
13	S336-203	418	362	2/3
14	S336-301	835	342	2/3
15	S336-302	834	333	2/3
16	S336-401	362	66	2/3
17	S336-402	1669	66	1/3
18	S336-403	1669	66	1/3
19	S336-404	413	52	2/3
20	S336-405	413	52	2/3
21	S336-406	1035	418	3/3
22	S336-407	1054	418	3/3
23	S336-408	506	418	3/3
24	S336-409	294	418	2/3
25	S336-410	1732	52	1/3
26	S336-901	375	305	1/3
27	S336-904	814	411	1/3
28	S336-905	1864	843	1/3
29	ZS3-5627	353	120	2/3
30	ZS4-507	300	120	2/3
31	ZS4-508	300	120	2/3
32	w95\8			1/3
33	w96\5			1/3
34	w136\4			1/3

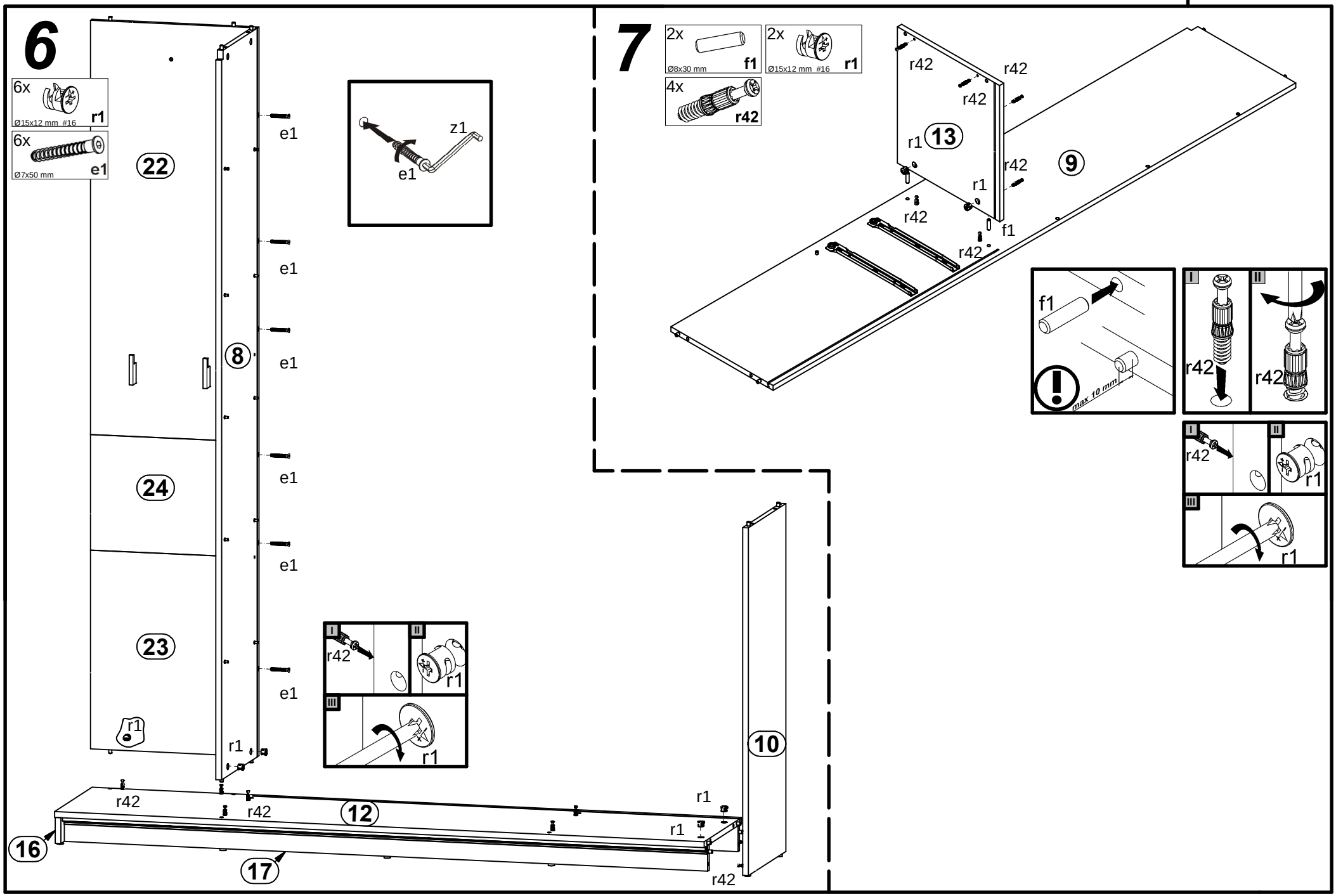


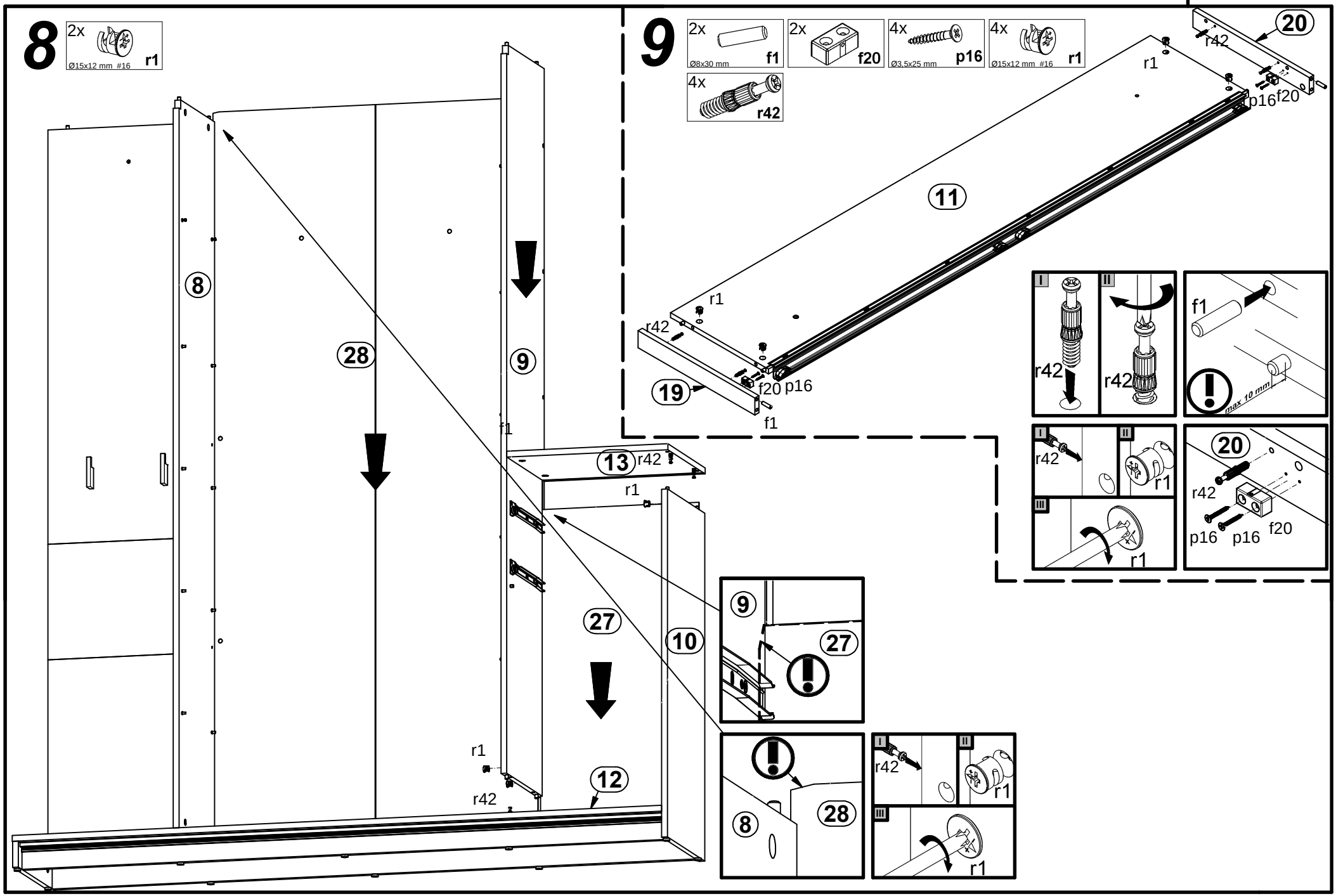


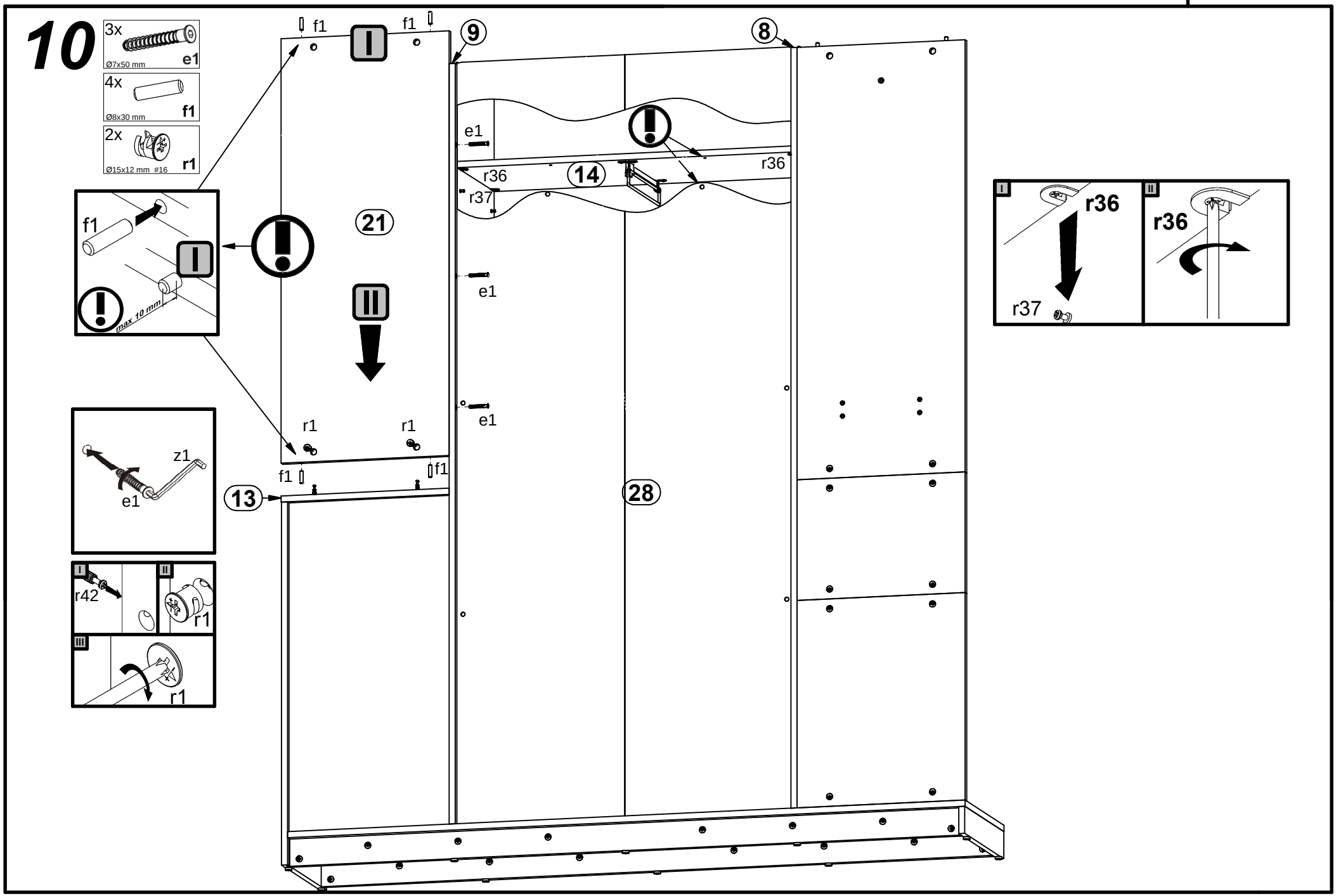



1
§2
k1
d1
e3
f1
w37\CR
b19
r42
10
max 10 mm
o60\2
p123
o60\1
11
r37
d1
8
p60
p93
n145
w95\8
32
9
w37\CL
d4
12
I
II
2x
b19
16x
Ø5x17 mm
d1
1x
Ø6,3x15 mm
d4
16x
Ø8x30 mm
f1
2x
k1
4x
n145
1x
2x1.8W
o60\1
1x
o60\2
4x
Ø4x22 mm
p60
5x
Ø4x13 mm
p93
2x
Ø2x8 mm
p123
4x
r37
34x
r42
2x
300 mm
w37\CL
2x
300 mm
w37\CR
P28-S336-SWING_2-M_IN19-A-KOR01.dwg

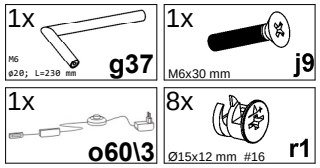

2
§6
6x Ø8x30 mm f1
3x k1
1x L=300 mm m6
8x Ø3,5x16 mm p25
4x Ø3,5x13 mm p27
4x Ø20x12 mm #16 r36
r36
14
p27
m6
33
p25
f1
17
k1
1260mm
835mm
408mm
max 10 mm
4
14x Ø15x12 mm #16 r1
18
r42
r1
16
12
3
8x Ø8x30 mm f1
5x k1
2x Ø15x12 mm #16 r1
2x r42
1260mm
835mm
408mm
5
2x 32 mm c325
8x Ø8x30 mm f1
4x Ø4x35 mm p26
8x Ø15x12 mm #16 r1
4x r51
24
23
22
c325
p26

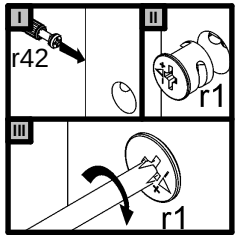

6
6x
Ø15x12 mm #16
r1
6x
Ø7x50 mm
e1
22
e1
z1
e1
e1
8
e1
24
e1
e1
23
e1
r1
r1
r42
r1
r1
10
r42
r42
12
r1
r1
16
17
r42
7
2x
Ø8x30 mm
f1
2x
Ø15x12 mm #16
r1
4x
r42
r42
r42
r42
r1
13
r42
9
r1
r42
f1
r42
f1
max 10 mm
r42
r42
r42
r1
r1

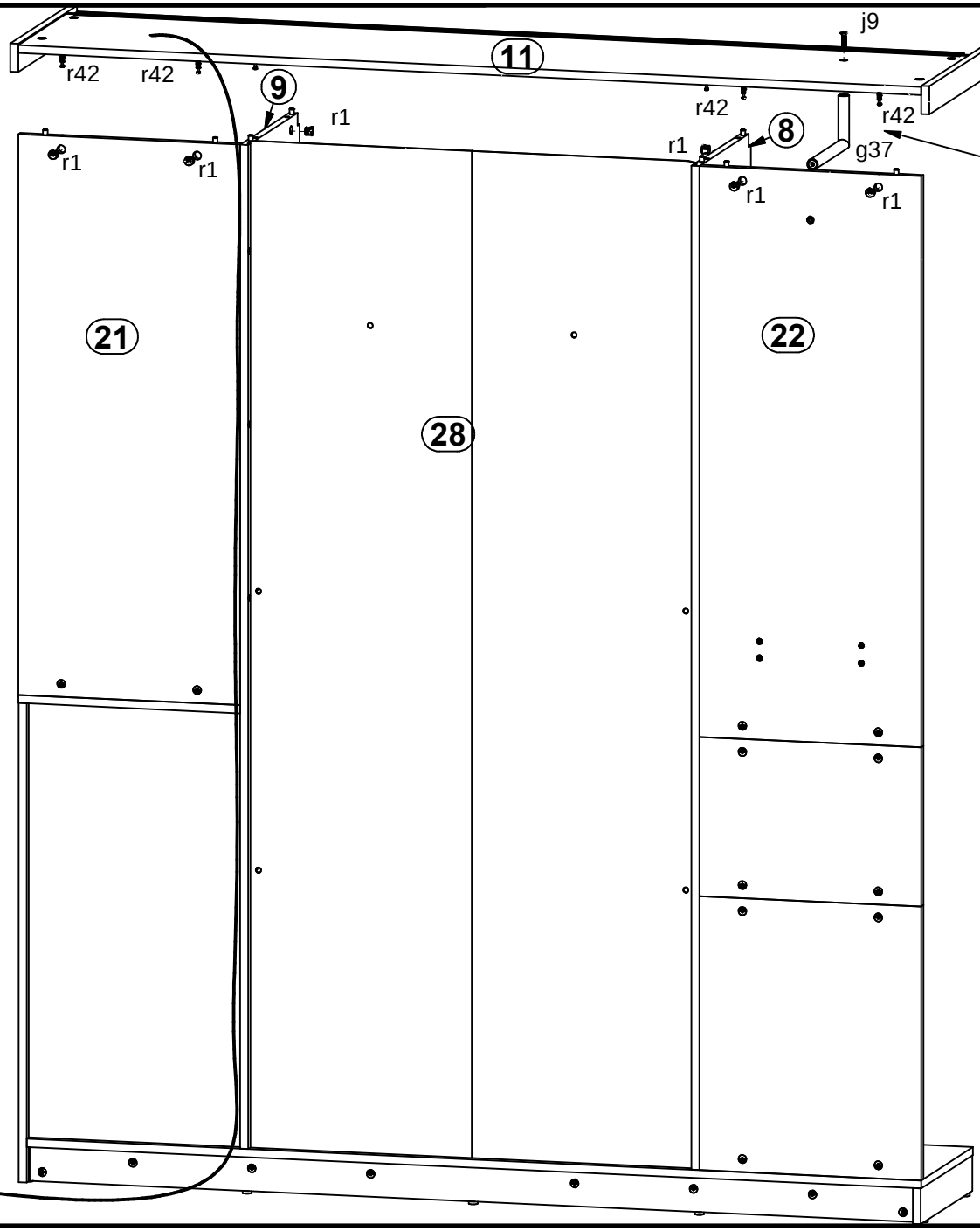

8
2x
Ø15x12 mm #16
r1
9
2x
Ø8x30 mm
f1
2x
f20
4x
Ø3,5x25 mm
p16
4x
Ø15x12 mm #16
r1
4x
r42
20
r42
r1
p16
f20
11
r1
r42
19
f20
p16
f1
8
28
9
f1
13
r42
r1
27
10
r1
r42
12
r42
r42
f1
max 10 mm
r42
r1
r1
20
r42
p16
p16
f20
9
27
8
28
r42
r1
r1

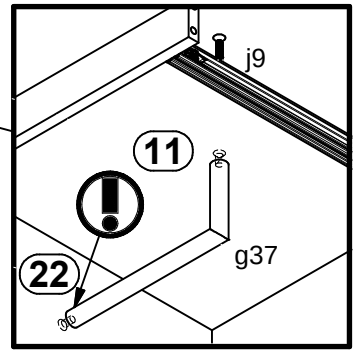

10
3x
Ø7x50 mm
e1
4x
Ø8x30 mm
f1
2x
Ø15x12 mm #16
r1
f1
max 10 mm
z1
e1
r42
r1
r1
f1
f1
f1
9
8
e1
r36
14
r37
r36
21
e1
e1
r1
r1
f1
f1
13
28
r36
r37
r36

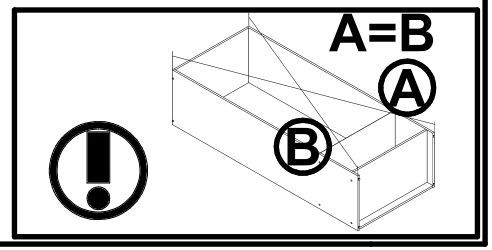
11


1x
M6
ø20; L=230 mm
g37
1x
M6x30 mm
j9
1x
o60\3
8x
Ø15x12 mm #16
r1

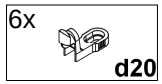

I
r42
II
r1
III
r1

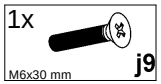

j9
11
r42
r42
9
r1
r42
8
r42
r1
g37
r1
r1
r1
r1
21
28
22
o60\3

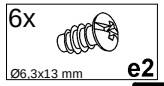

j9
11
22
g37

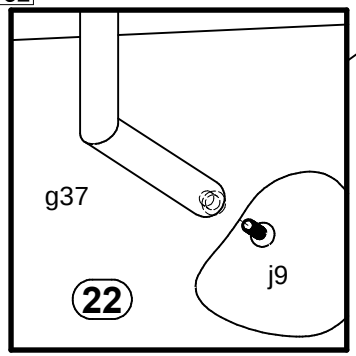

A=B
A
B

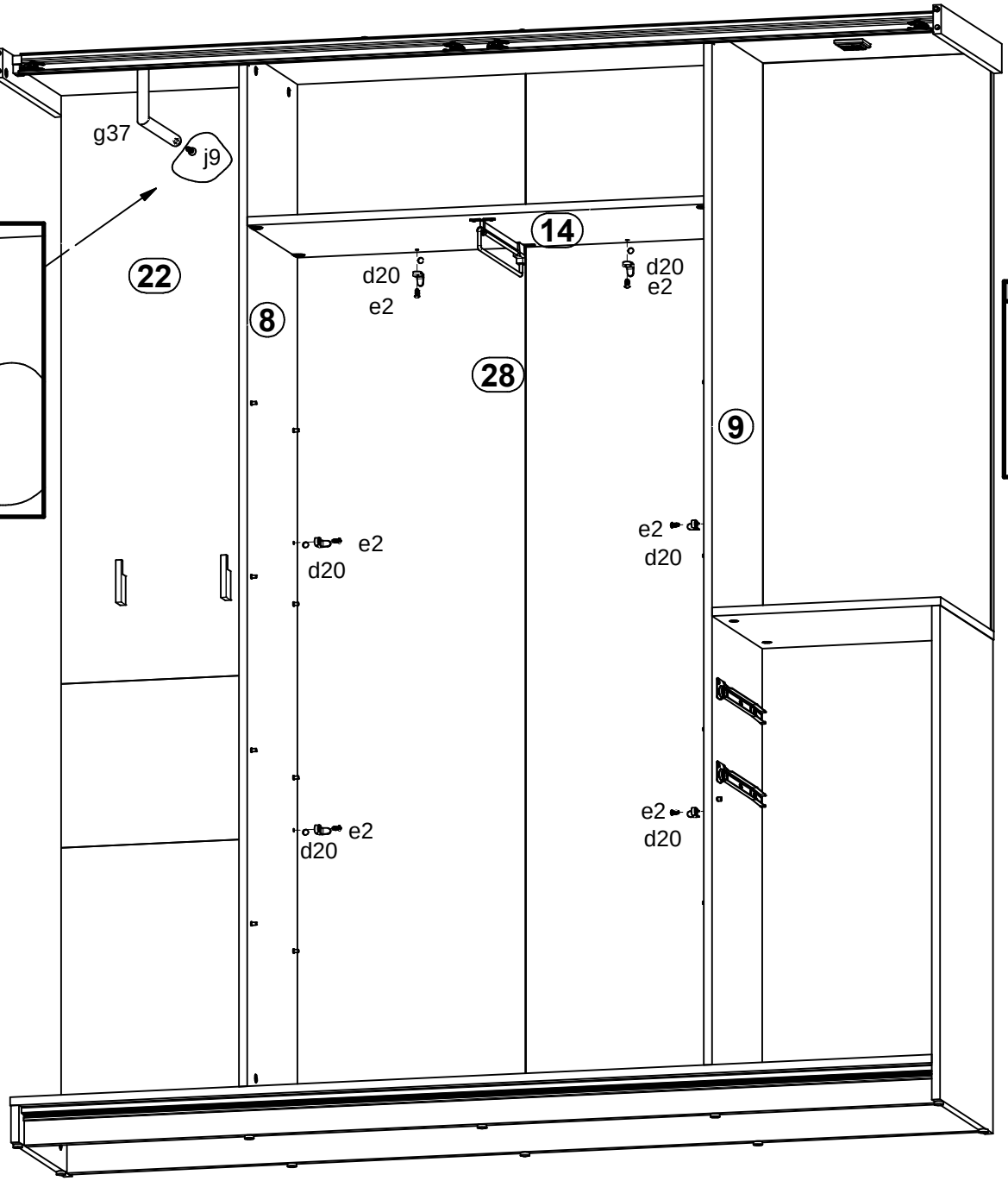
12

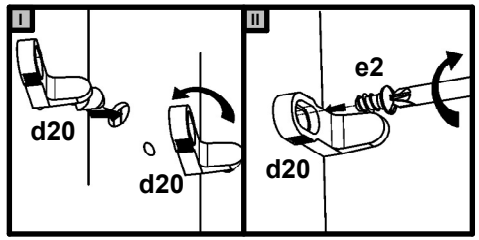

6x
d20

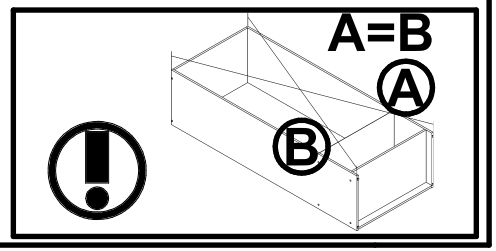

1x
M6x30 mm
j9


6x
Ø6,3x13 mm
e2

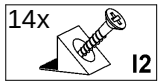

g37
j9
22

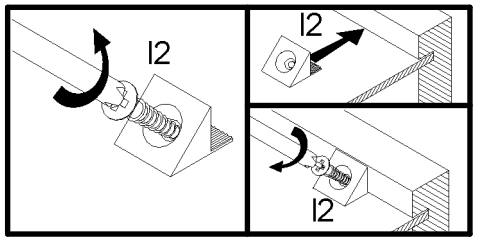

g37
j9
22
8
14
d20
e2
28
9
e2
d20

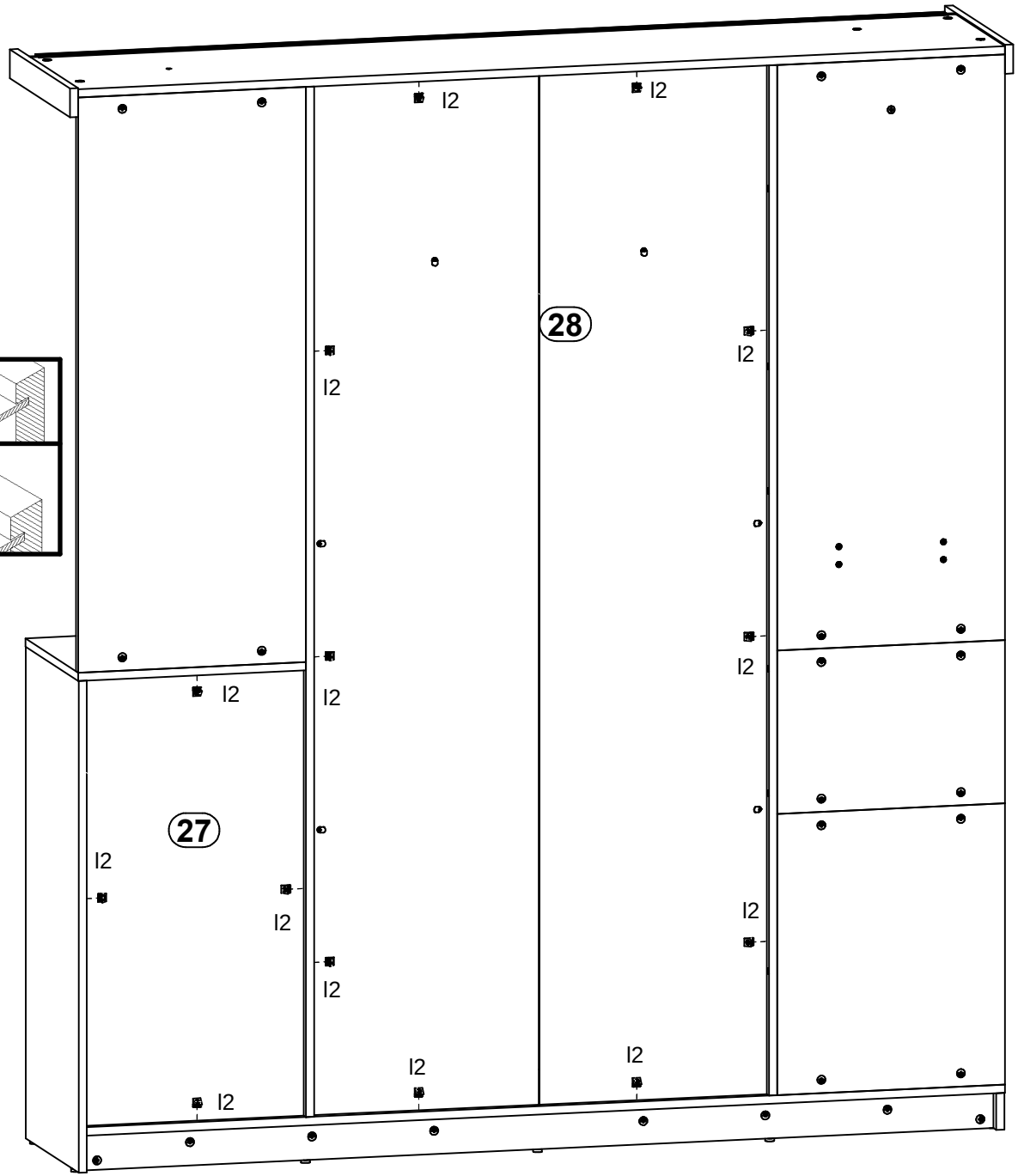

I
II
d20
d20
e2
d20

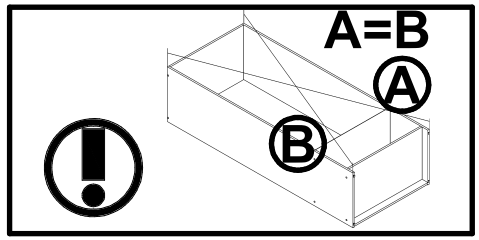

A=B
A
B

13









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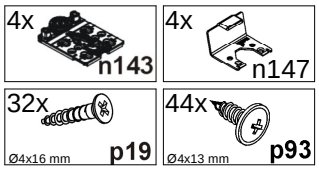
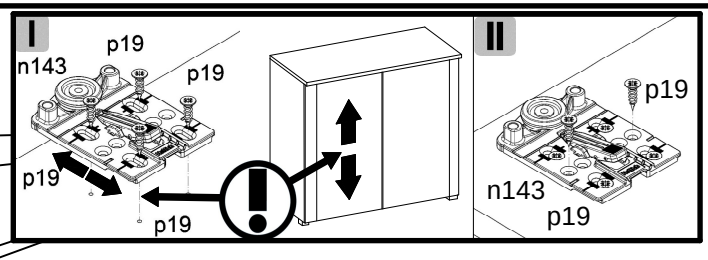
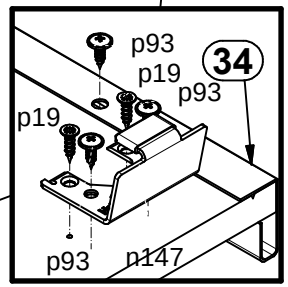




p19 n143 p93 p19 n143 p93 3 p93 p19 n143 p19 n143 7 p93 p93 p93 n76 5 p93 p93 n76 4 p93 n147 n147 34 p93 p93 n76 5 p93 n76 p93 6 p19 p93 n147 n147 p93 34



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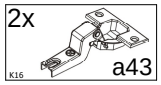
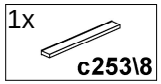
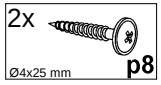
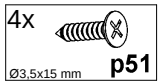
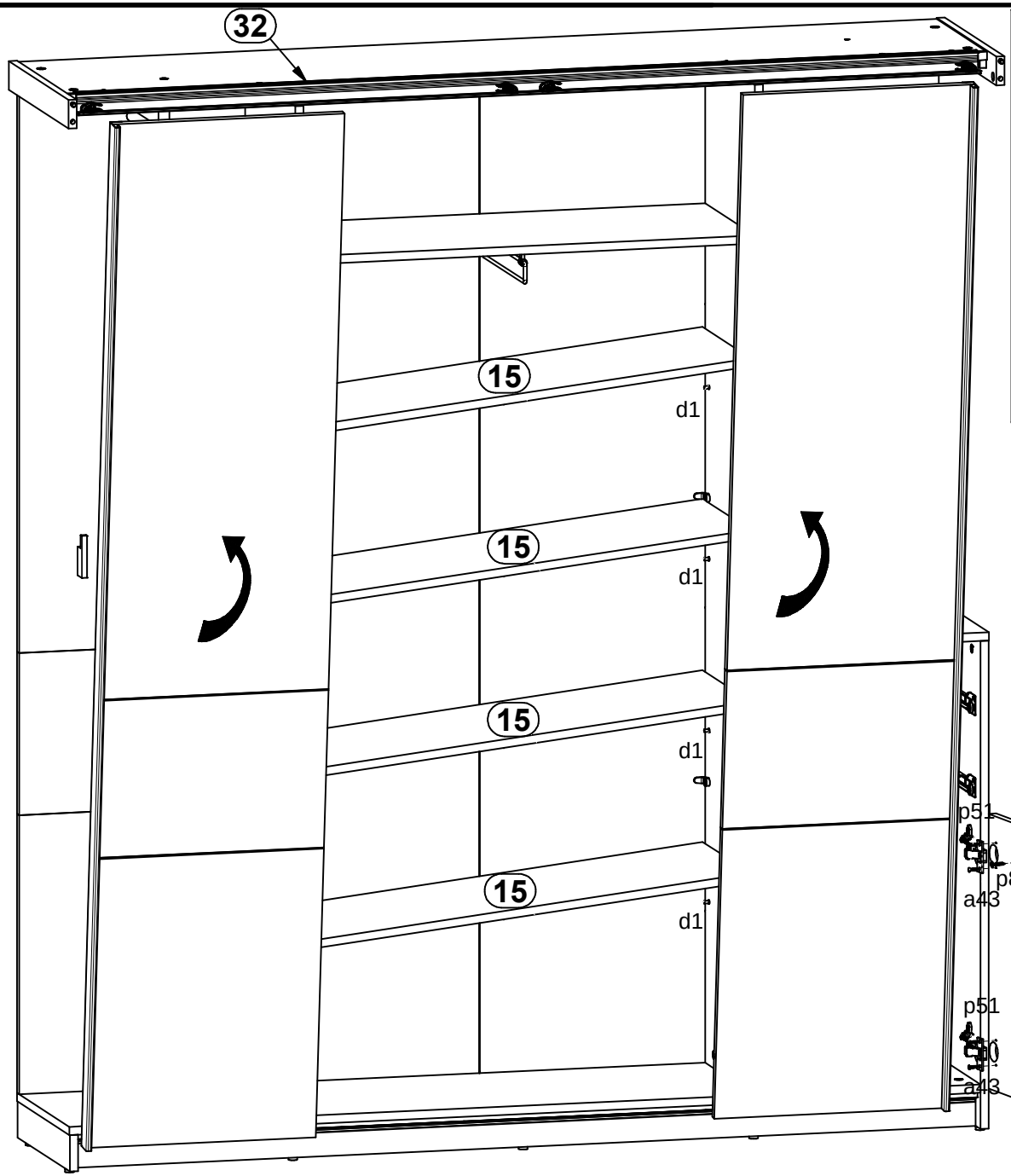
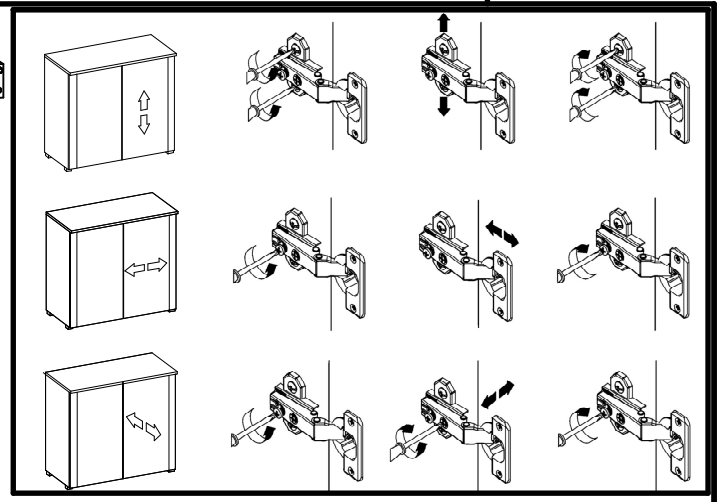

2x
K16
a43

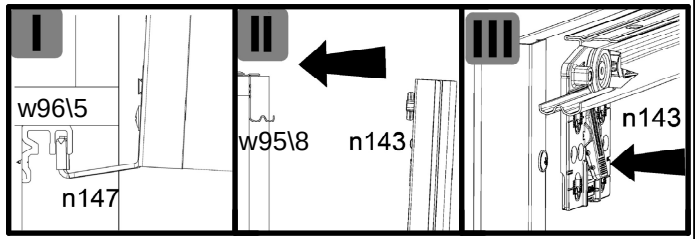

1x
c253\8

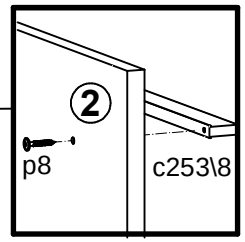

2x
Ø4x25 mm
p8

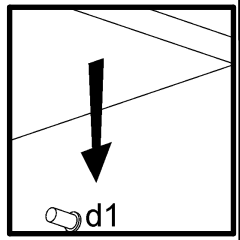

4x
Ø3,5x15 mm
p51

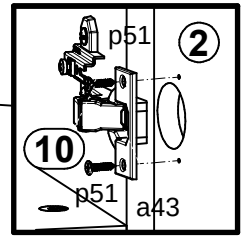

32
15
d1
15
d1
15
d1
15
d1
p51
p8
a43
p8
c253\8
p51
a43

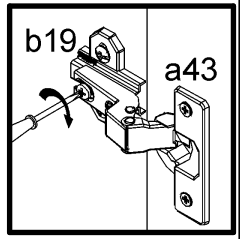


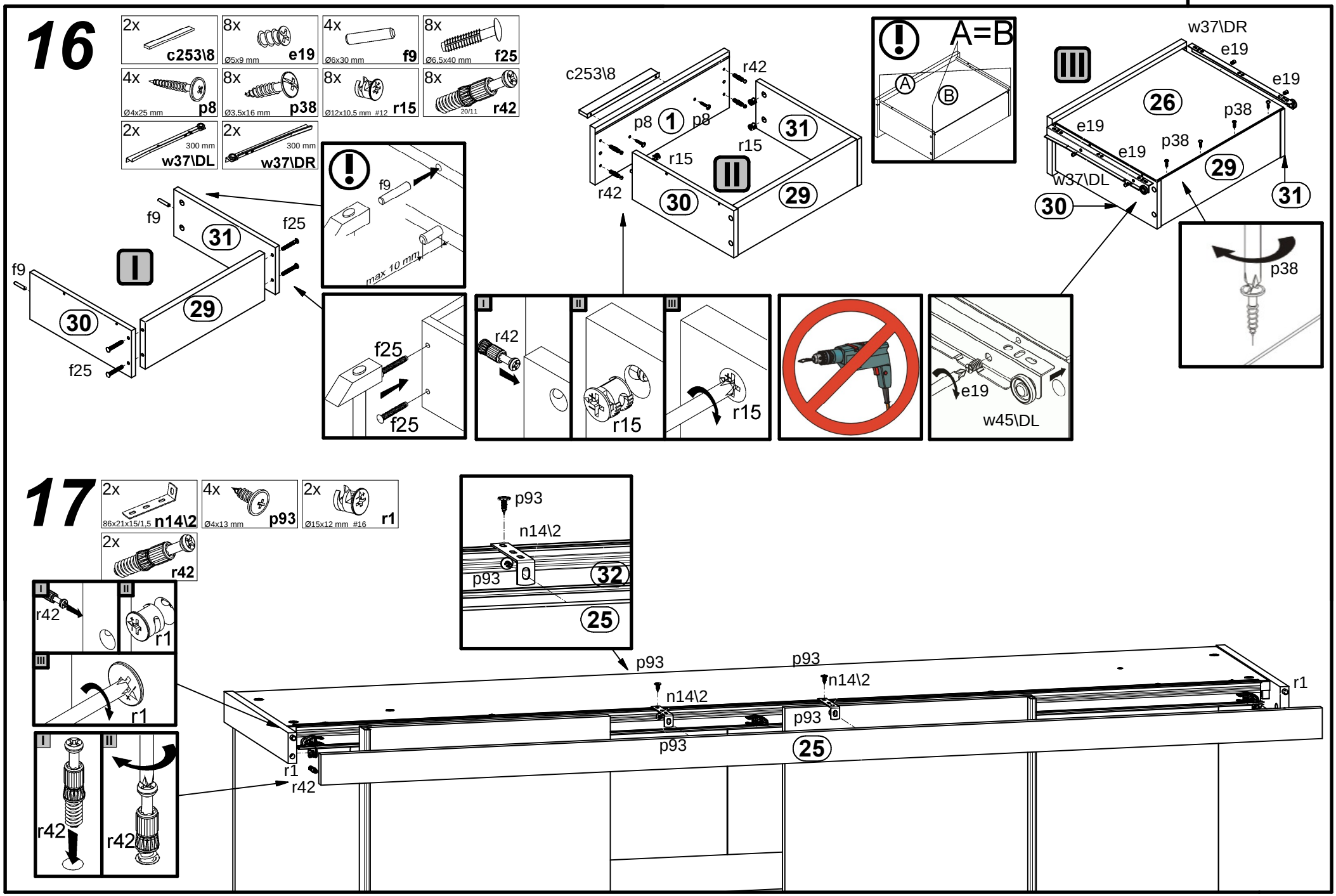

I
w96\5
n147
II
w95\8
n143
III
n143


2
p8
c253\8

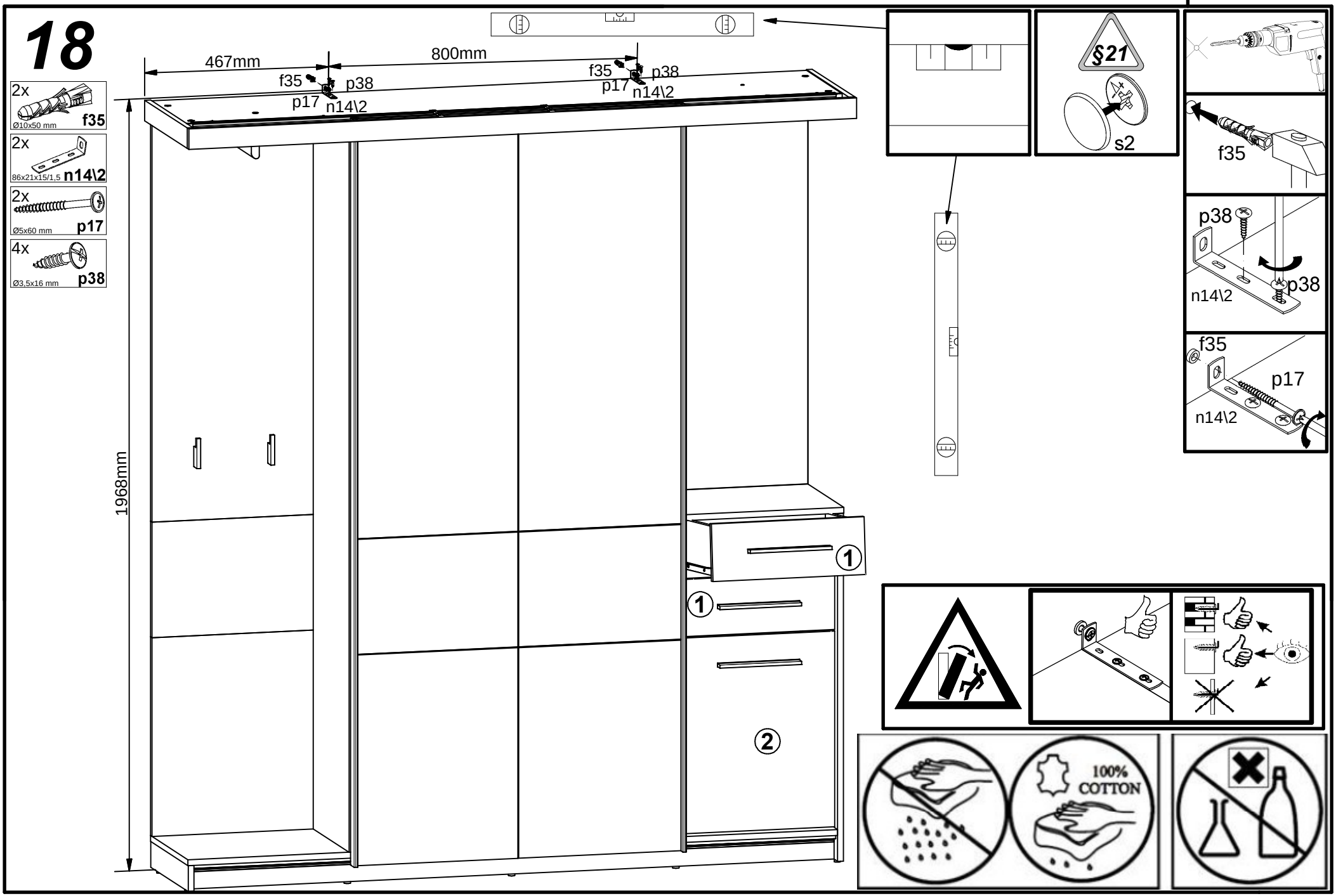

d1


p51
2
10
p51
a43


b19
a43


16
2x c253\8
8x Ø5x9 mm e19
4x Ø6x30 mm f9
8x Ø6,5x40 mm f25
4x Ø4x25 mm p8
8x Ø3,5x16 mm p38
8x Ø12x10,5 mm #12 r15
8x 20/11 r42
2x 300 mm w37\DL
2x 300 mm w37\DR
f9
f25
31
30
29
max 10 mm
c253\8
r42
p8
1
r15
A=B
A
B
w37\DR
e19
26
p38
w37\DL
p38
e19
w45\DL
17
2x 86x21x15/1,5 n14\2
4x Ø4x13 mm p93
2x Ø15x12 mm #16 r1
2x r42
p93
n14\2
32
25
r1

18


2x
Ø10x50 mm
f35
2x
86x21x15/1,5
n14\2
2x
Ø5x60 mm
p17
4x
Ø3,5x16 mm
p38
467mm
800mm
f35
p38
p17
n14\2
1968mm
1
1
2
§21
s2
f35
p38
n14\2
p38
f35
p17
n14\2
100%
COTTON