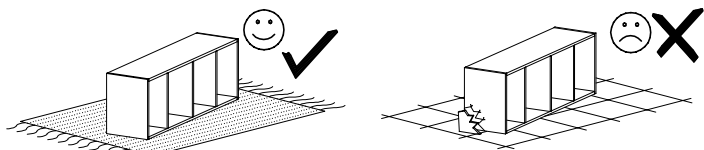


PRZED ROZPOCZĘCIEM MONTAŻU ZAPOZNAĆ SIĘ Z INSTRUKCJĄ
 READ THE INSTRUCTION CAREFULLY BEFORE ASSEMBLING

TOLEDO 3



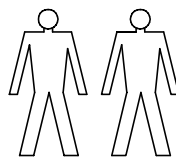
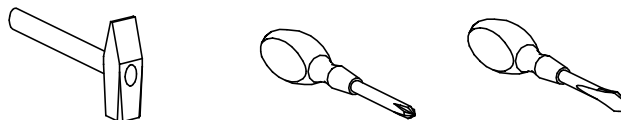
MONTOWAĆ NA MIEKKIM PODŁOŻU TYPU: KOC, DYWAN.
 ASSEMBLE ON SOFT SURFACE LIKE A CARPET OR BLANKET

Elementy drewniane oraz miejsca styku tych elementów z płytą laminowaną czyścić tylko miękką szmatką. Chronić przed wilgocią.

Wood components and contact points of the elements with the laminated plate cleaned only with a soft cloth. Protect from moisture.

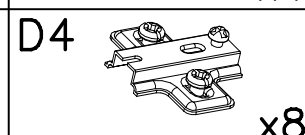
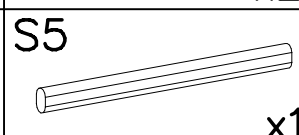
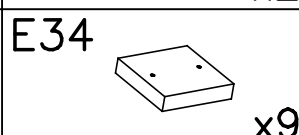
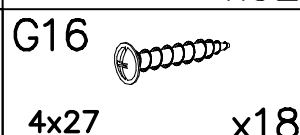
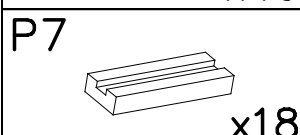
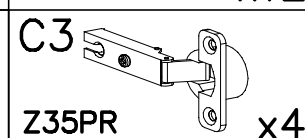
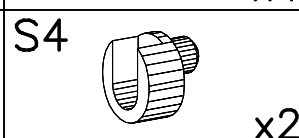
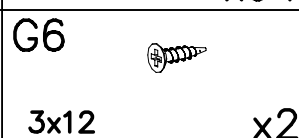
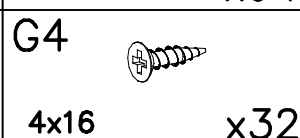
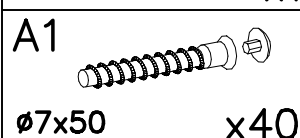
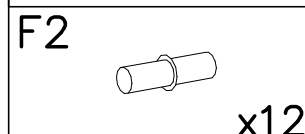
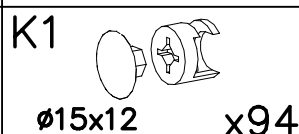
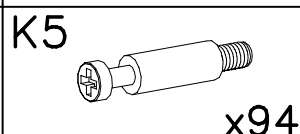
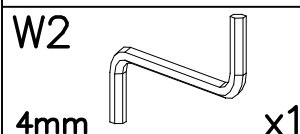
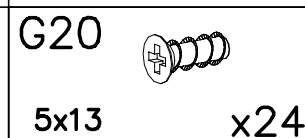
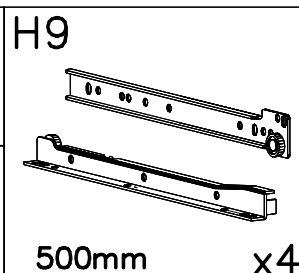
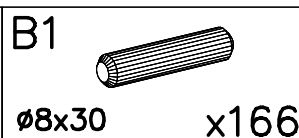
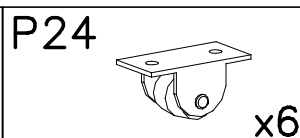
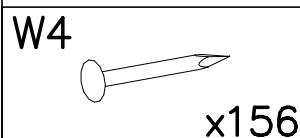
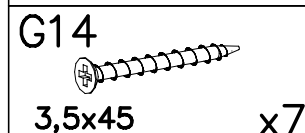
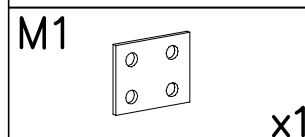
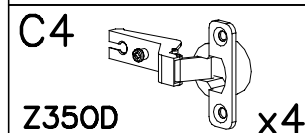
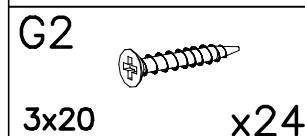
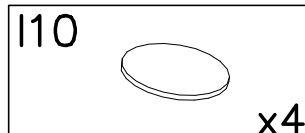
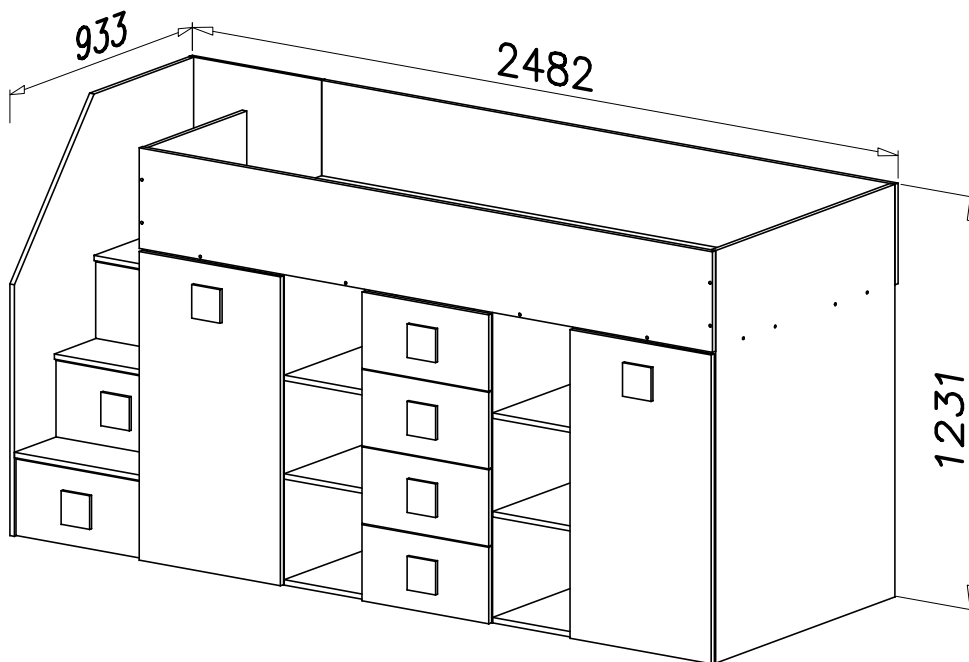
Narzędzia niezbędne do montażu
 (nie dostarczane przez producenta)

Tools required for assembly
 (not provided by the manufacturer)



W PRZYPADKU REKLAMACJI PROSZĘ OZNACZYĆ
 NUMER SERII OPISANY NA ETYKIECIE OPAKOWANIA

IN CASE OF COMPLAINT PLEASE INDICATE THE SERIAL
 NUMBER DESCRIBED ON THE PACKAGE LABEL.

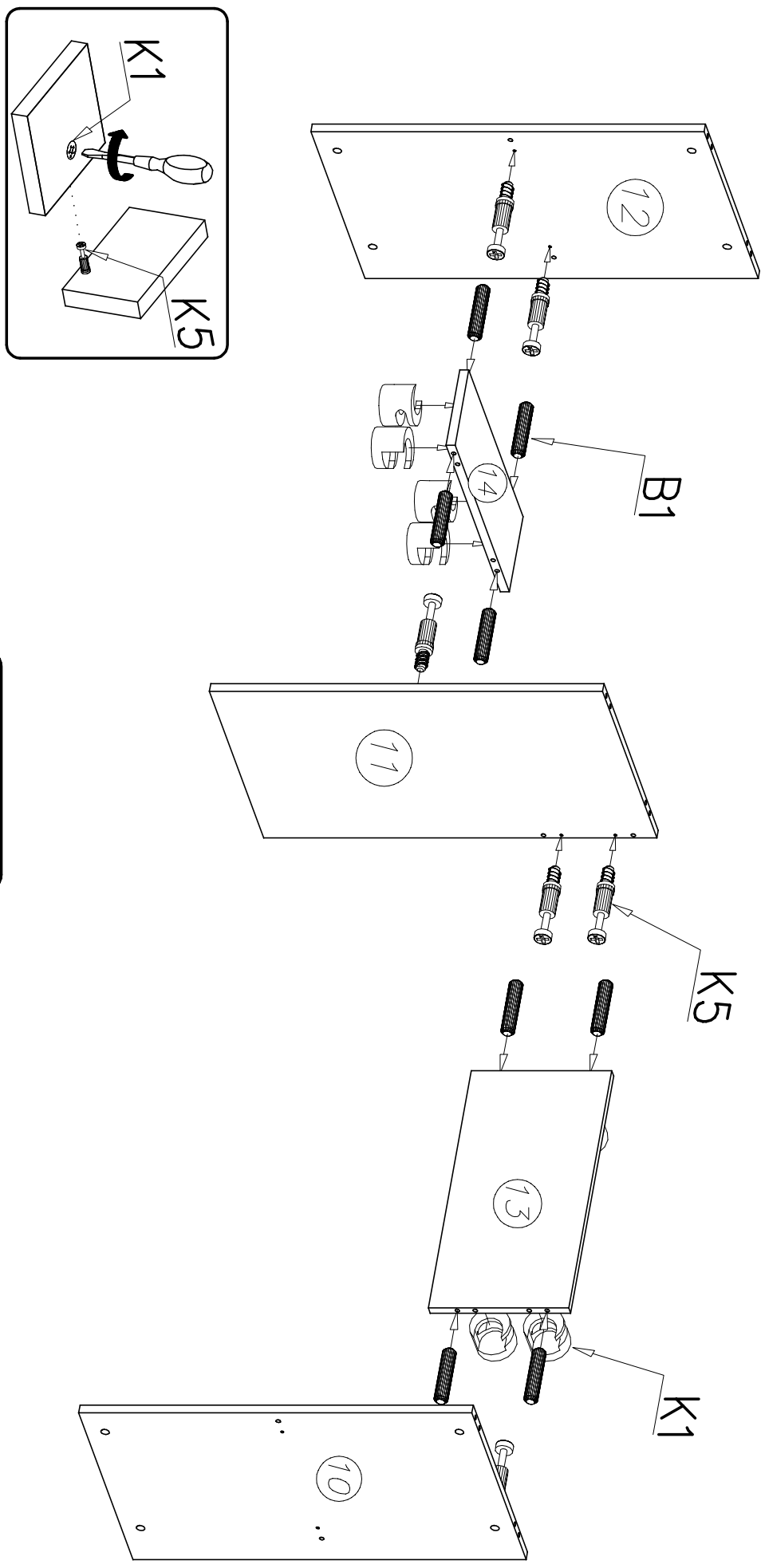


nr	L[mm]	B[mm]	T[mm]	Ilość	Paczka
1	880	450	16	1	4/7
2	880	218	16	2	4/7
3	900	450	16	1	4/7
4	680	234	16	2	4/7
5	700	450	16	1	4/7
6	480	234	16	2	4/7
7	500	450	16	1	4/7
8	743	446	3	1	5/7
9	1231	900	16	1	2/7
10	700	440	16	1	1/7
11	700	440	16	1	1/7
12	700	440	16	1	1/7
13	498	250	16	1	1/7
14	158	440	16	1	1/7
15	880	450	16	1	1/7
16	190	440	16	1	1/7
17	190	440	16	1	1/7
18	921	496	16	1	6/7
19	174	440	16	1	1/7
20	931	900	16	1	3/7
21	931	900	16	1	3/7
22	281	900	16	4	2/7

nr	L[mm]	B[mm]	T[mm]	Ilość	Paczka
23	931	900	16	1	3/7
24	931	900	16	1	3/7
25	281	70	16	2	2/7
26	418	130	16	2	2/7
27	467	300	16	1	4/7
28	467	300	16	1	4/7
29	467	900	16	1	2/7
30	931	900	16	1	3/7
31	2000	900	16	1	5/7
32	2014	930	16	1	5/7
33	1231	900	16	1	2/7
34	500	283	16	1	1/7
35	2017	300	16	1	5/7
36	2017	300	16	1	5/7
37	445	228	16	4	7/7
38	500	180	16	4	5/7
39	500	180	16	4	5/7
40	361	180	16	4	1/7
41	392	505	3	4	5/7
42	921	496	16	1	6/7
43	446	480	16	1	1/7
44	281	900	16	2	2/7
45	445	228	16	1	7/7
46	445	228	16	2	7/7

1

B1	K1	K5
		
x8	x8	x8



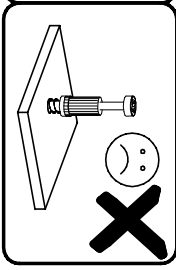
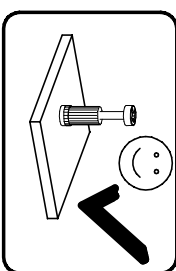
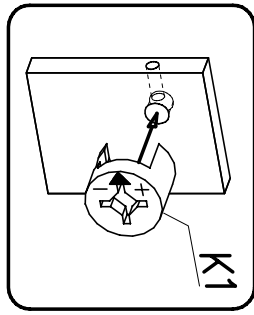
UWAGA

ATTENTION

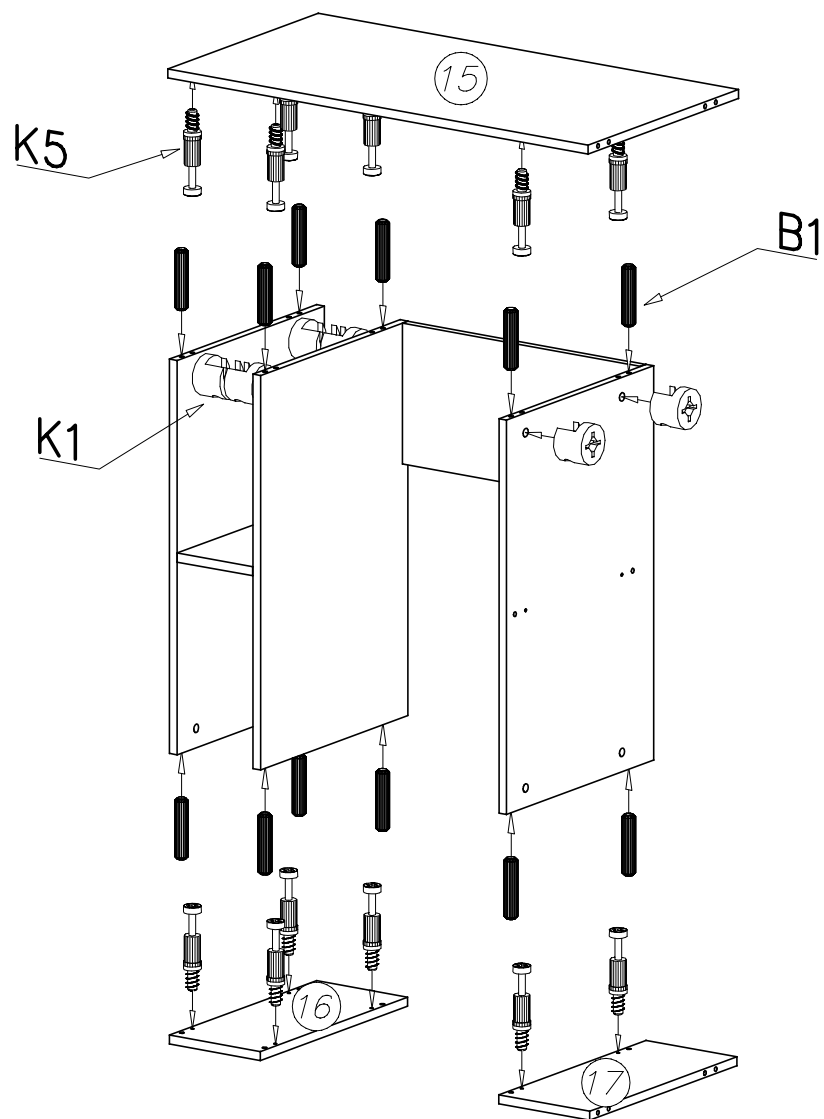
Kotki nabijając w zaznaczone strzałkami miejsca.
Pins to tap the space indicated by arrows

Długość wystającego kotka po wbiciu w otwór
nie może przekraczać 9–10mm.

The length of the projecting pin when pocketed
does not exceed 9–10 mm

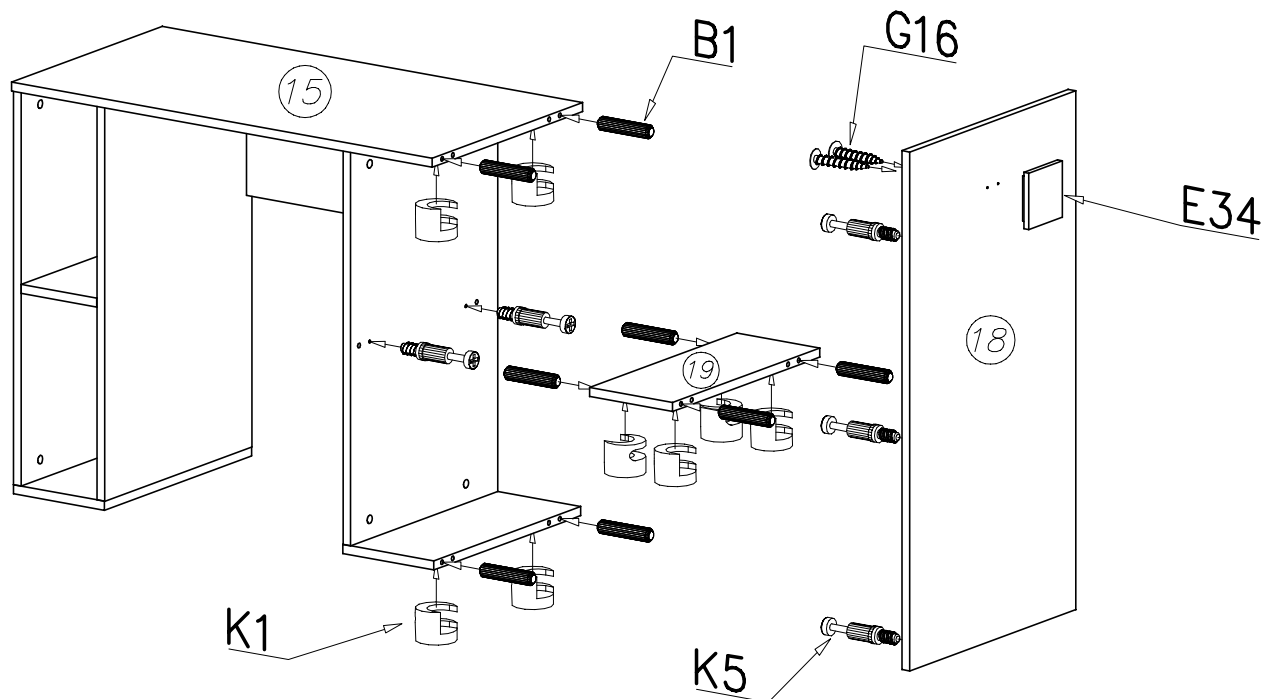


2



K5		x12
B1		x12
K1		x12

3



G16		x2
E34		x1
B1		x8
K1		x8
K5		x8

UWAGA
ATTENTION

Kotki nabijać w zaznaczone strzałkami miejsca. Pins to tap the space indicated by arrows
Długość wystającego kotka po wbiciu w otwór nie może przekraczać 9–10mm.
The length of the projecting pin when pocketed does not exceed 9–10 mm

4

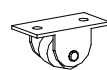
G4



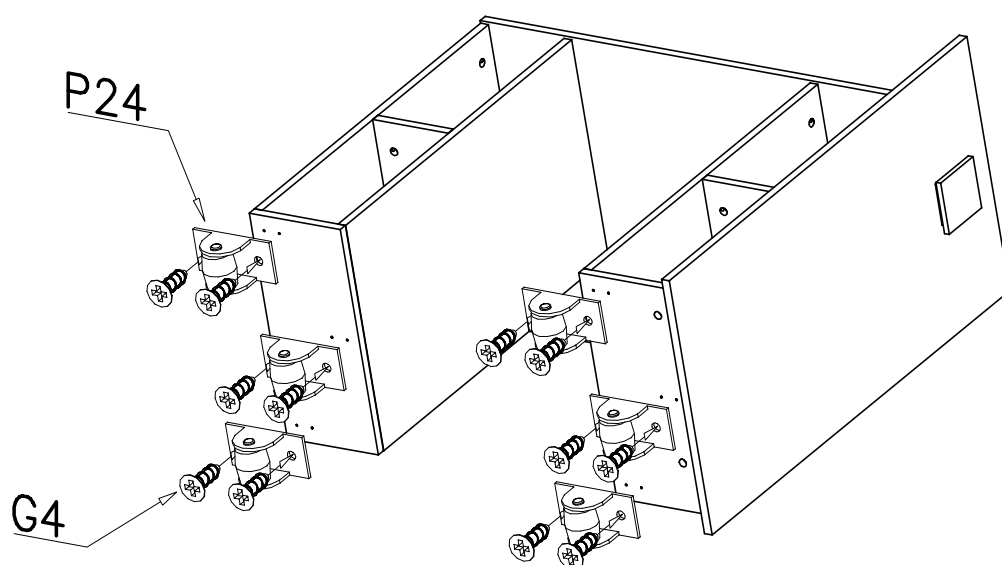
4x16

x12

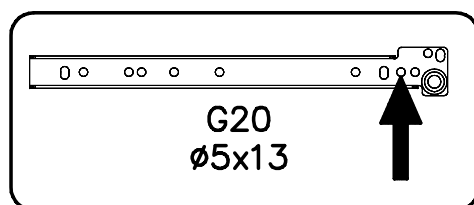
P24



x6



5



W4



x8

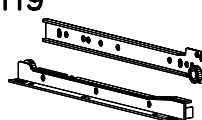
G20



5x13

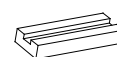
x24

H9



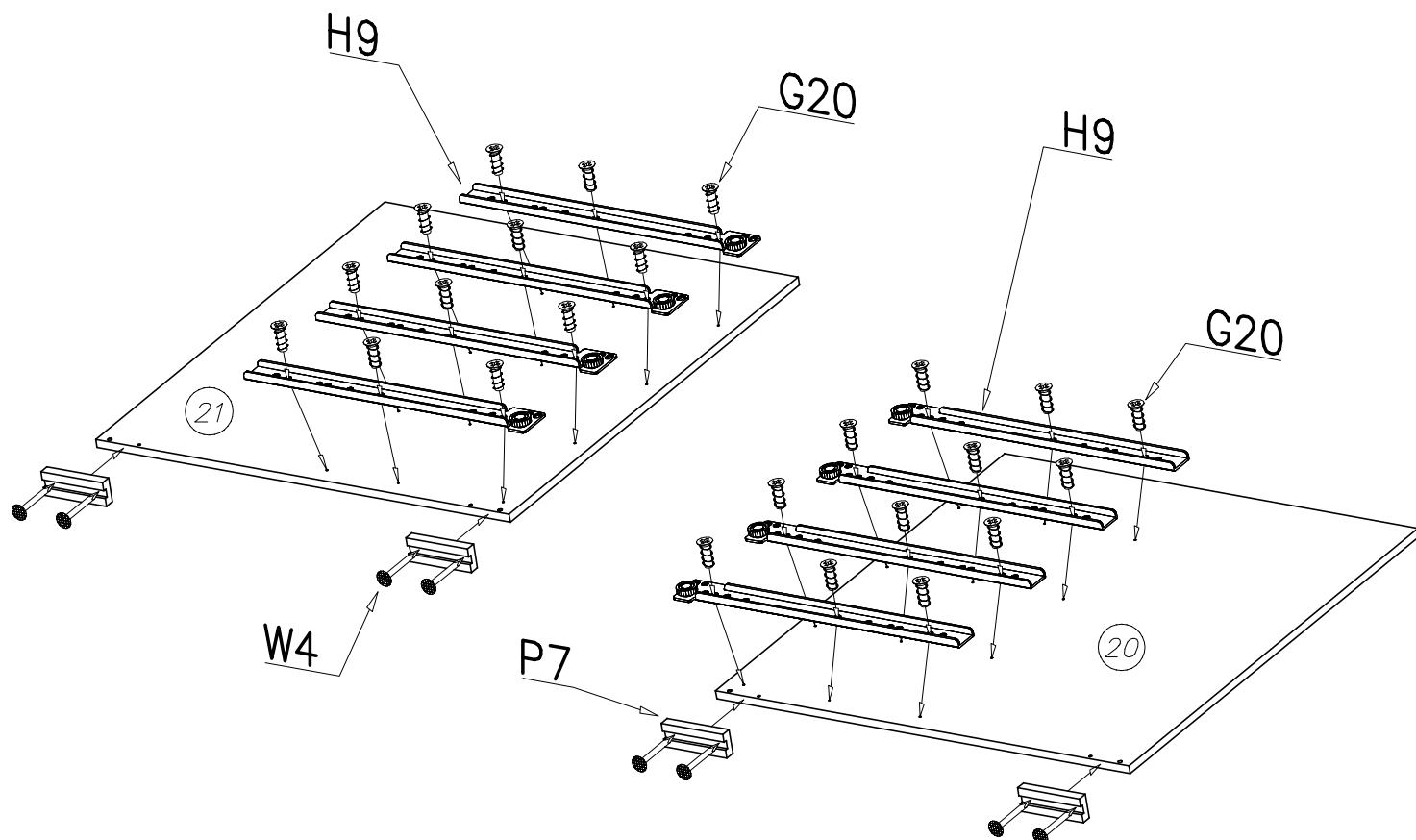
x4

P7



x4

500mm

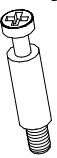
**UWAGA**

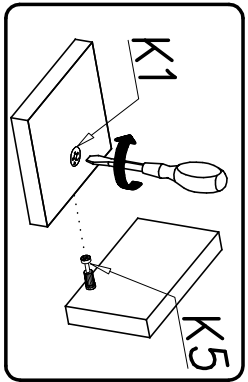
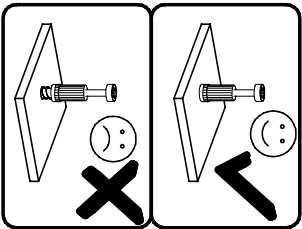
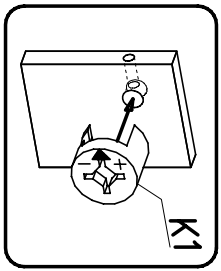
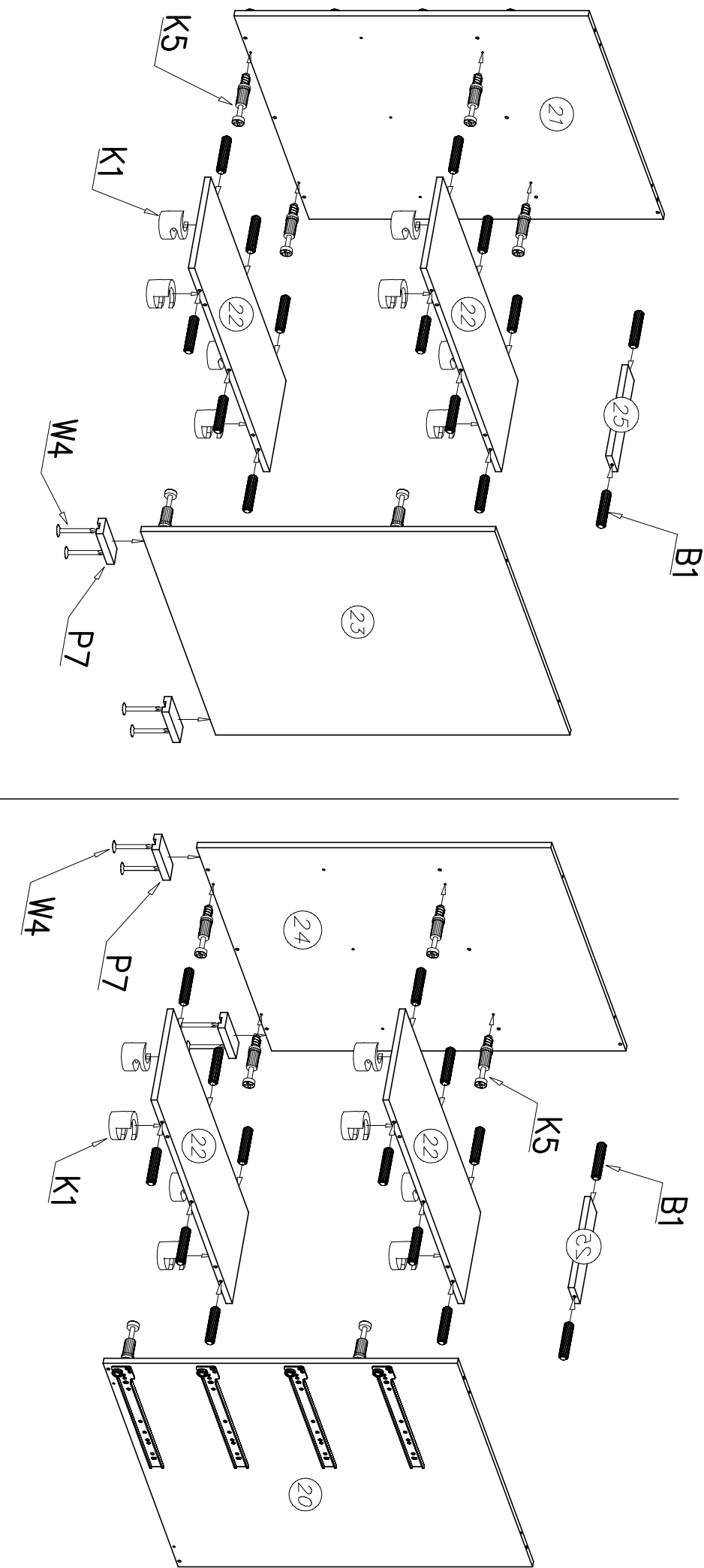
Kotki nabijać w zaznaczone strzałkami miejsca. Pins to tap the space indicated by arrows

ATTENTION

Długość wystającego kotka po wbiciu w otwór nie może przekraczać 9–10mm.

The length of the projecting pin when pocketed does not exceed 9–10 mm

W4	P7	B1	K1	K5
				
x8	x4	ø8x30	x28	ø15x12
			x16	x16



UWAGA

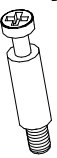
ATTENTION

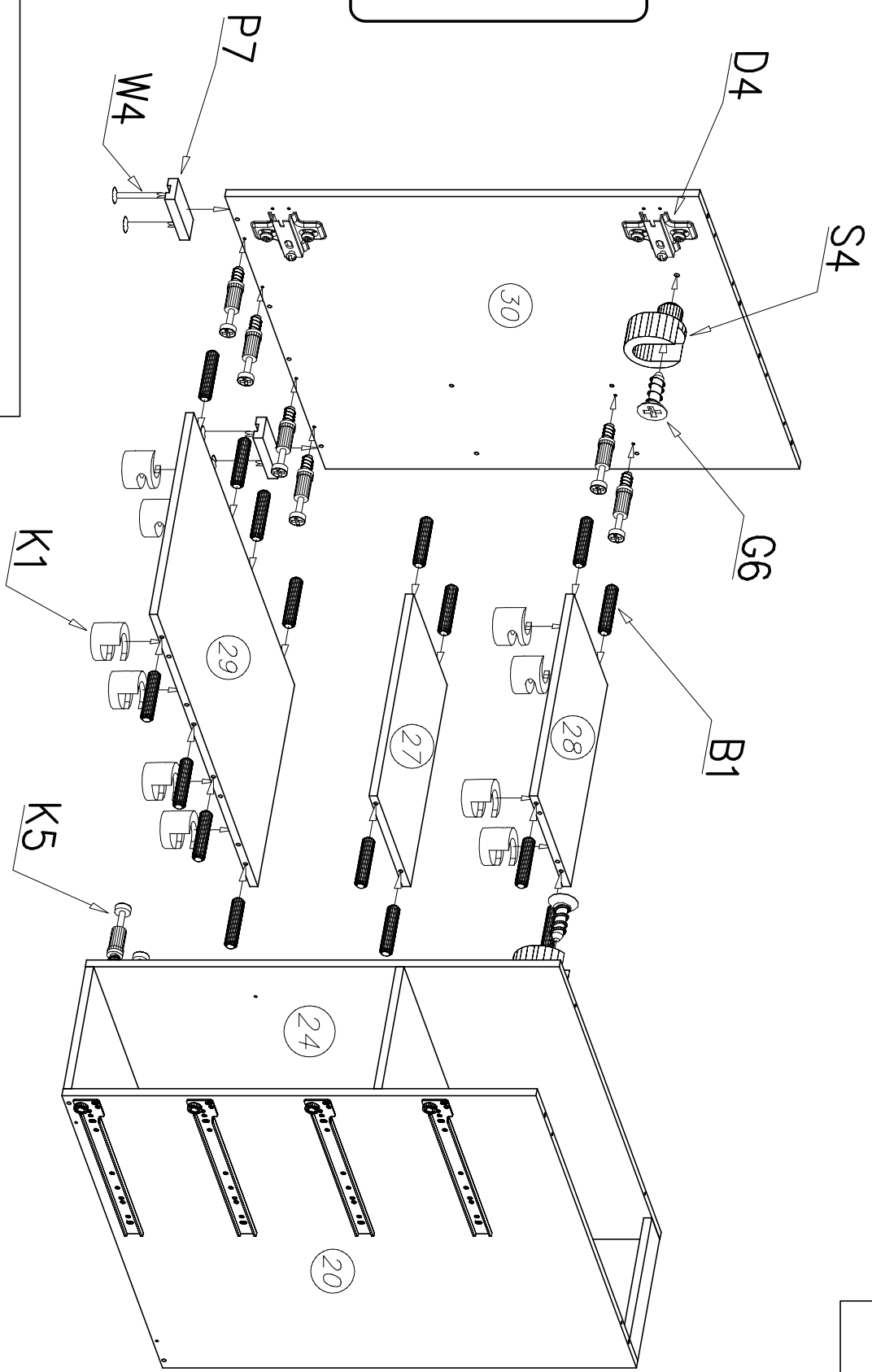
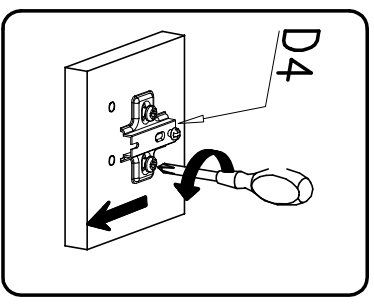
Kołki nabijać w zaznaczone strzałkami miejsca.
Pins to tap the space indicated by arrows

Długość wystającego kołka po wbiciu w otwór
nie może przekraczać 9–10mm.

The length of the projecting pin when pocketed
does not exceed 9–10 mm

7

G6		S4		W4		P7		B1		K1		K5	
3x12	x2	x2	x2	x4	x2	x2	ø8x30	x16	ø15x12	x12	x12	D4	x2



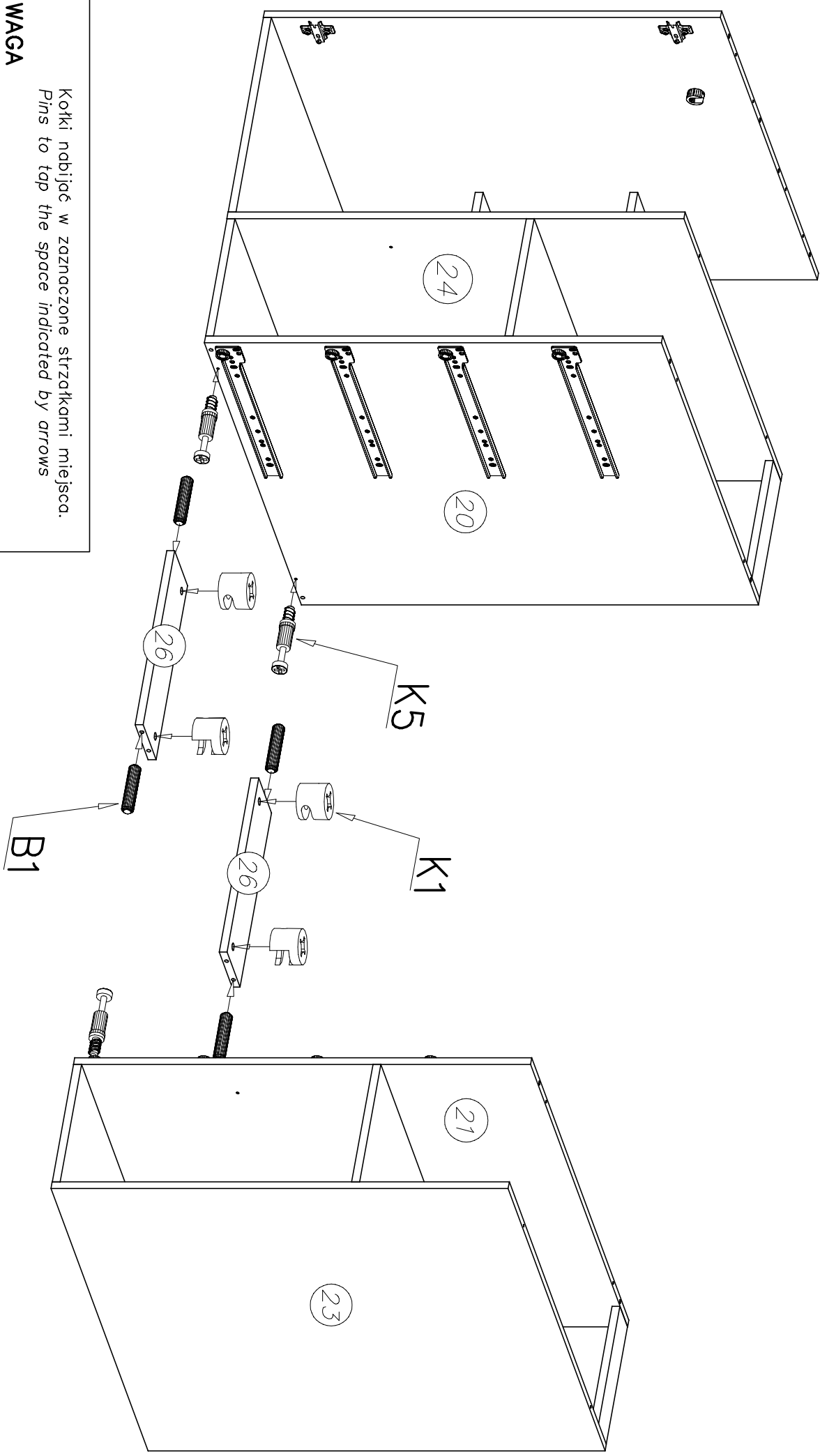
UWAGA

Kotki nabijać w zaznaczone strzałkami miejsca.
Pins to tap the space indicated by arrows

ATTENTION

Długość wystającego kotka po wbiciu w otwór
nie może przekraczać 9–10mm.
The length of the projecting pin when pocketed
does not exceed 9–10 mm

B1	K1	K5
		
ø8x30	ø15x12	
x4	x4	x4

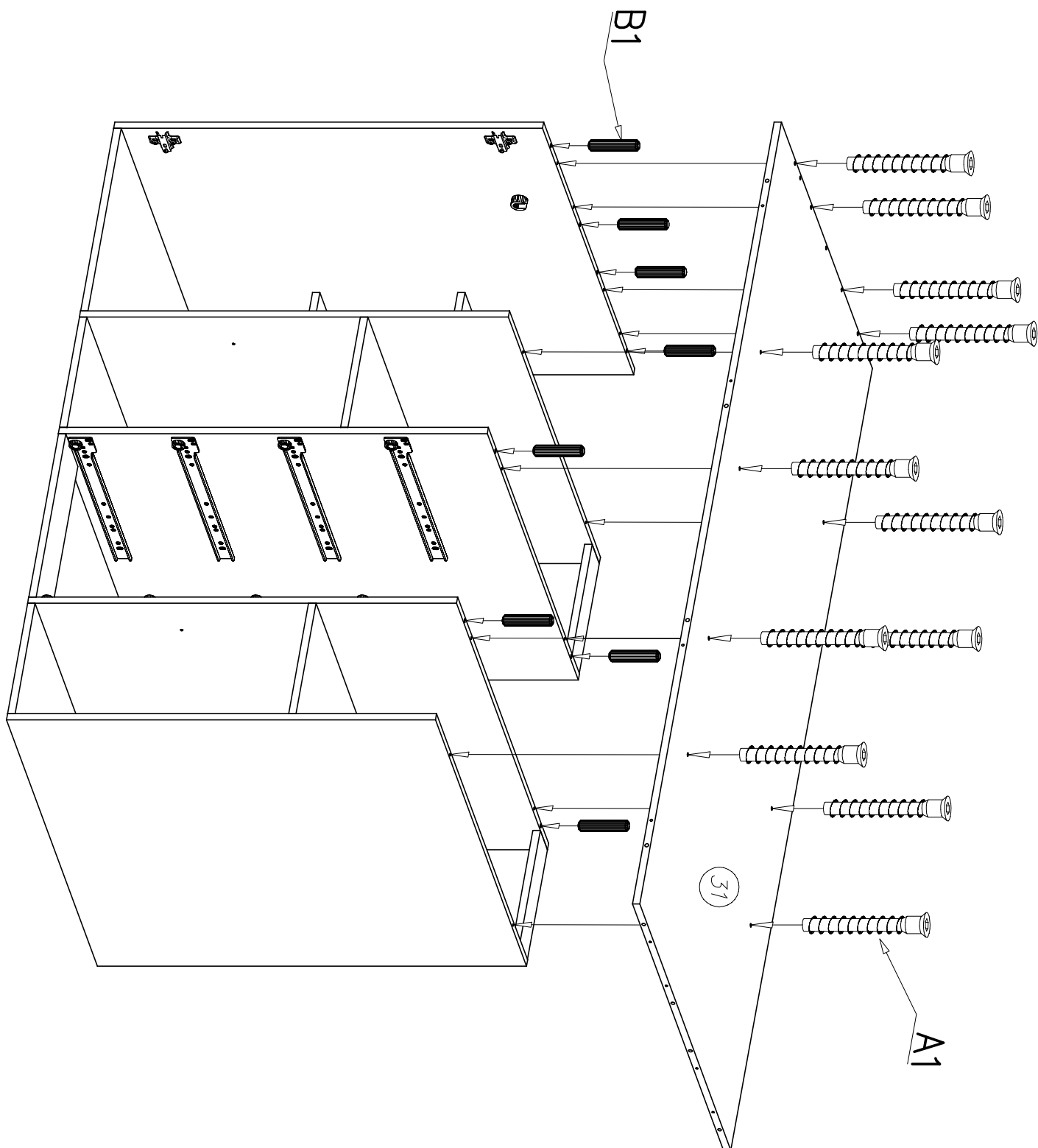


Kotki nabijać w zaznaczone strzałkami miejsca.
Pins to tap the space indicated by arrows

UWAGA

ATTENTION

Długość wystającego kotka po wbiciu w otwór
nie może przekraczać 9–10mm.
The length of the projecting pin when pocketed
does not exceed 9–10 mm



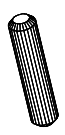
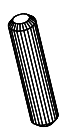
Kołki nabijać w zaznaczone strzałkami miejsca.
Pins to tap the space indicated by arrows

UWAGA

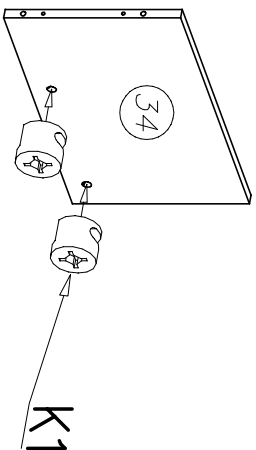
Długość wystającego kołka po wbiciu w otwór
nie może przekraczać 9–10mm.

The length of the projecting pin when pocketed
does not exceed 9–10 mm

ATTENTION

W2	4mm	A1	B1	ø8x30
	x1			
		x12	x8	

10



W4



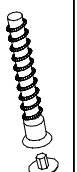
x4

P7



x2

B1



x4

K1



x2

K5



x2

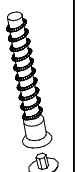
W2



x1

4mm

A1



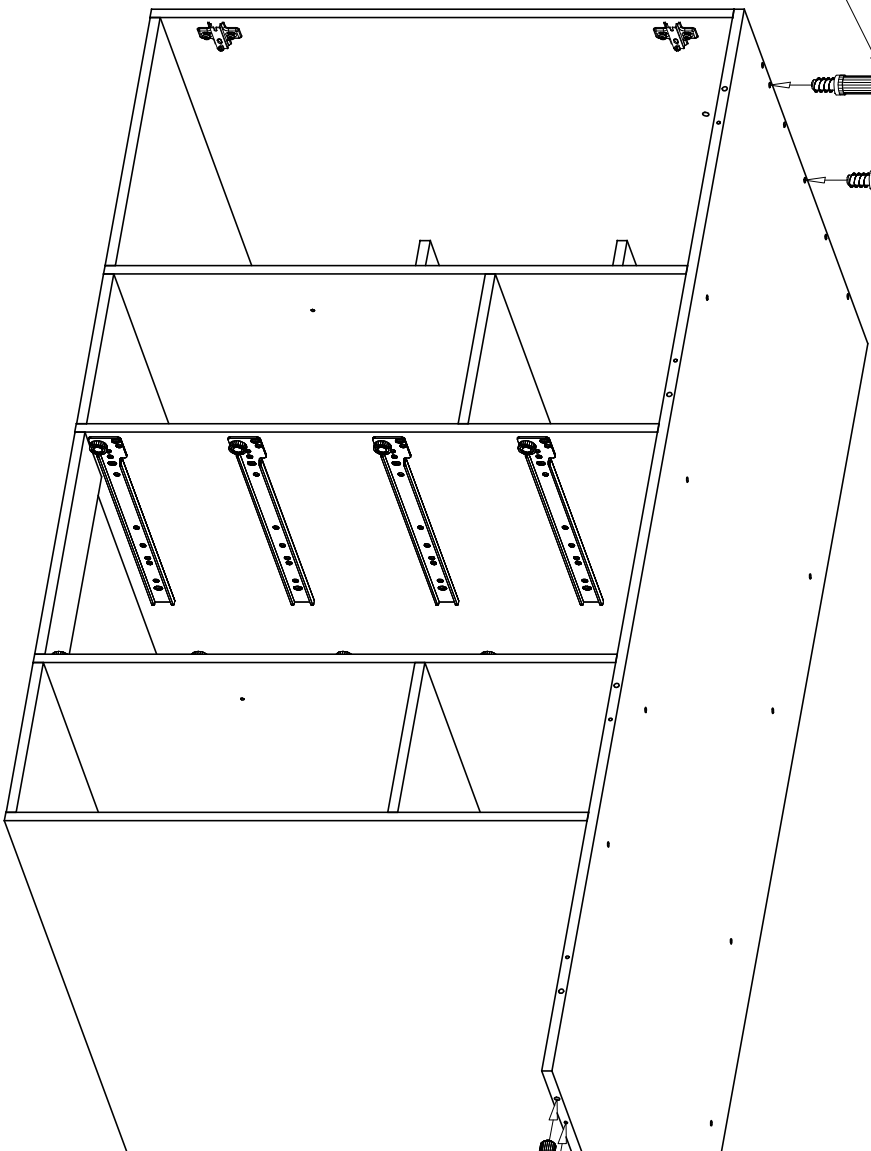
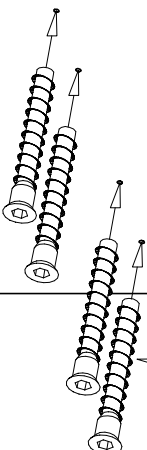
ø8x30

ø7x50

x4

B1

A1



Kotki nabijać w zaznaczone strzałkami miejsca.
Pins to tap the space indicated by arrows

UWAGA

ATTENTION

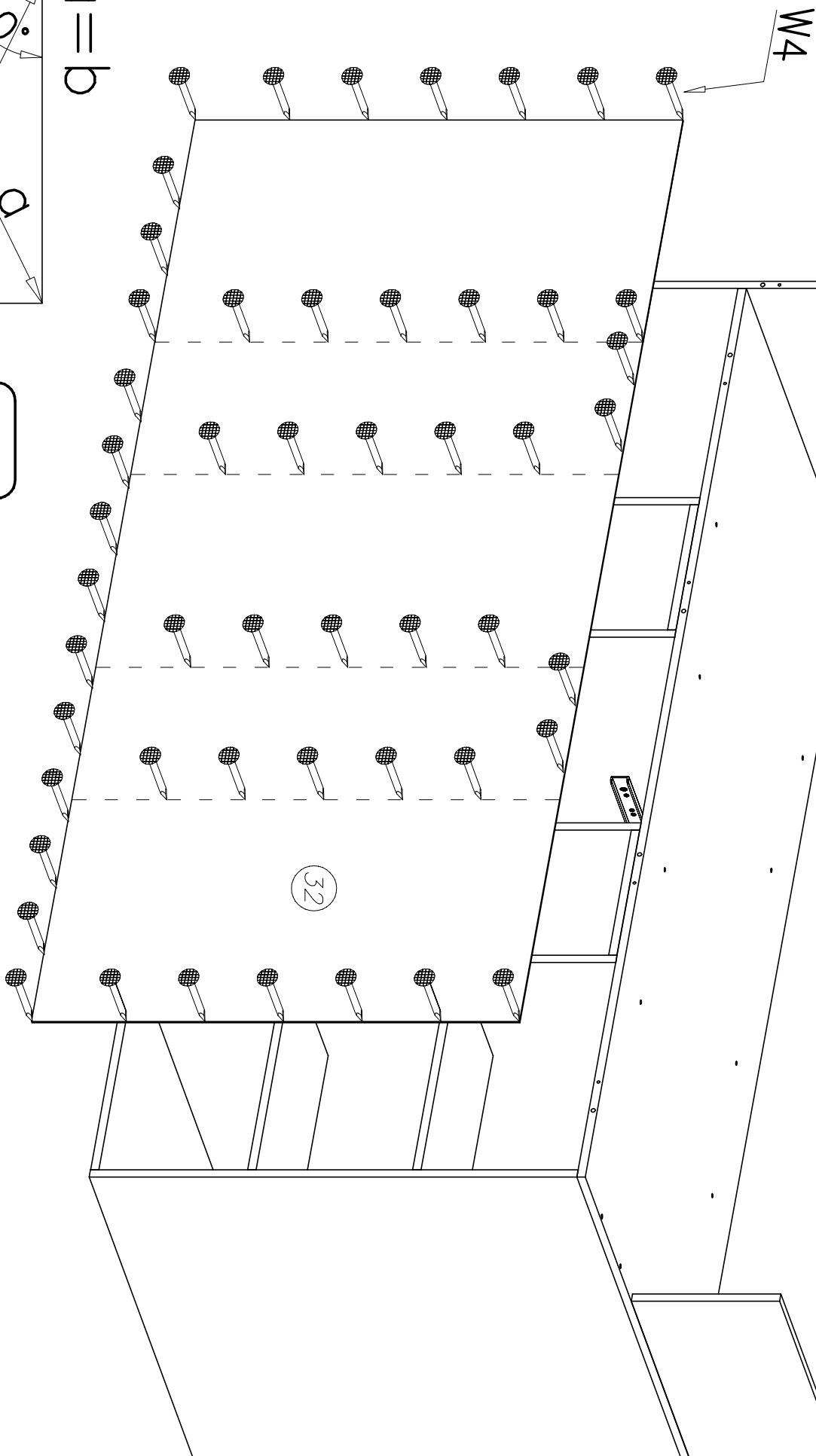
Długość wystającego kotka po wbiciu w otwór
nie może przekraczać 9–10mm.
The length of the projecting pin when pocketed
does not exceed 9–10 mm

33

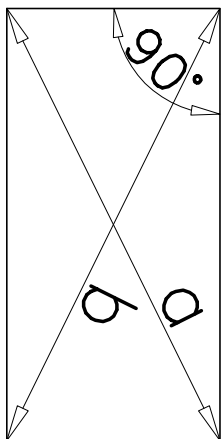
P7

W4

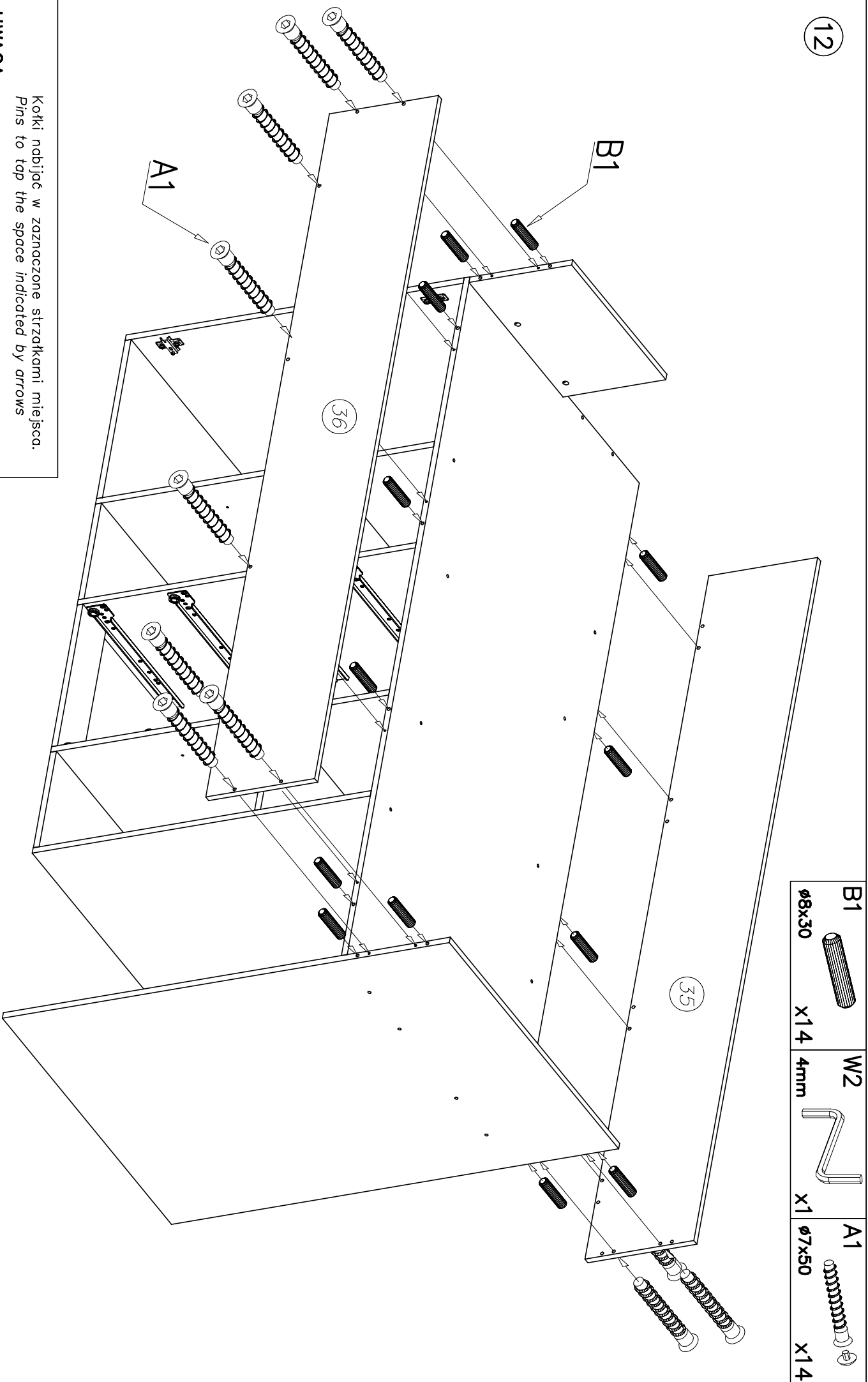




$a=b$



12

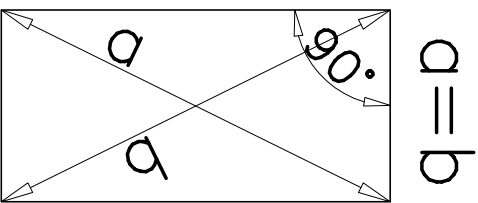
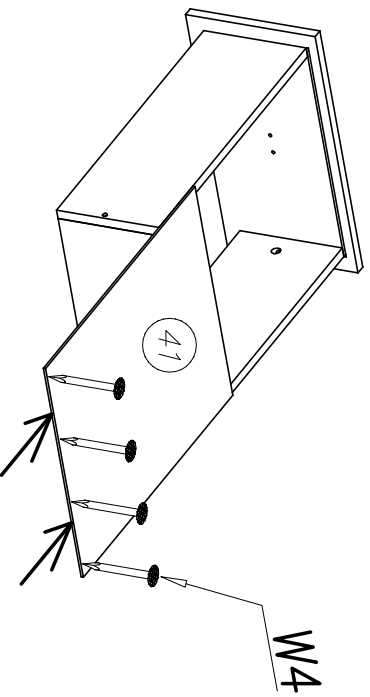
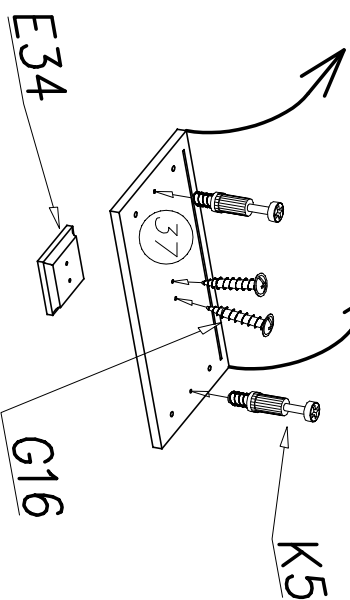
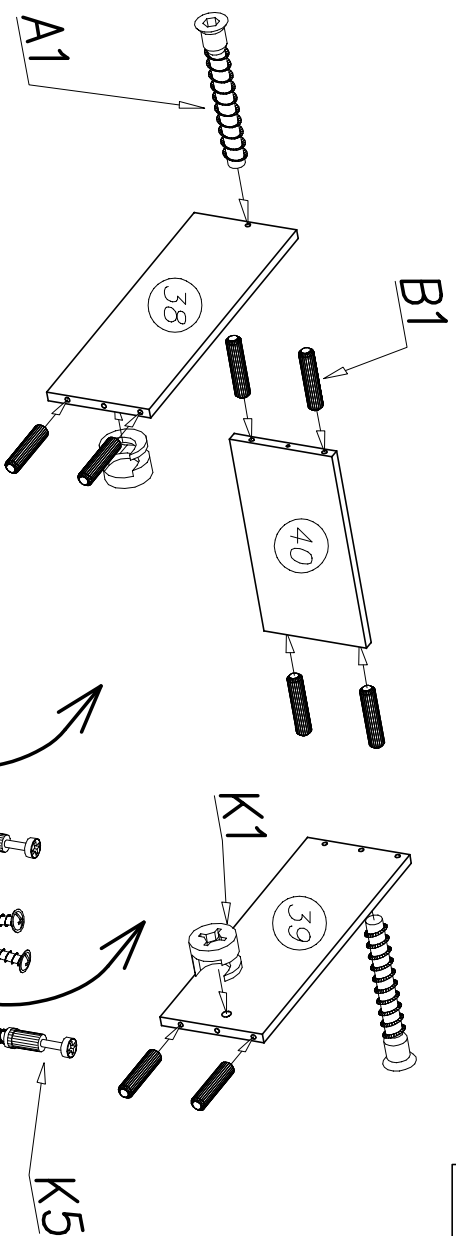


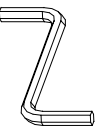
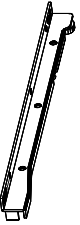
Kotki nabijać w zaznaczone strzałkami miejsca.
Pins to tap the space indicated by arrows

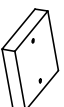
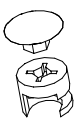
UWAGA

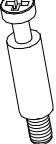
ATTENTION

Długość wystającego kotka po wbiciu w otwór
nie może przekraczać 9–10mm.
The length of the projecting pin when pocketed
does not exceed 9–10 mm

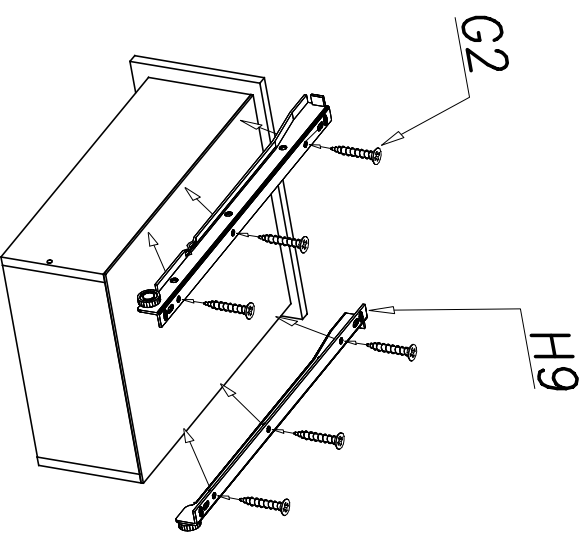


W2	W4	H9
		
4mm	x1	x20

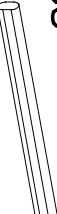
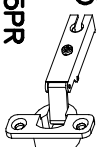
G2	E34	K1
		
x20	x24	500mm x4

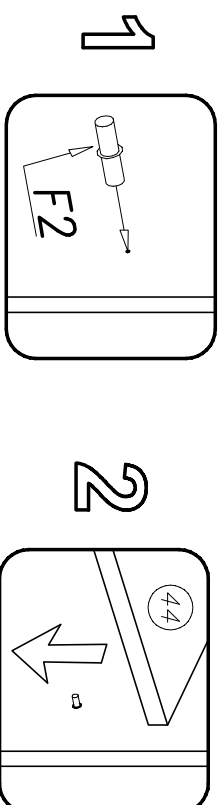
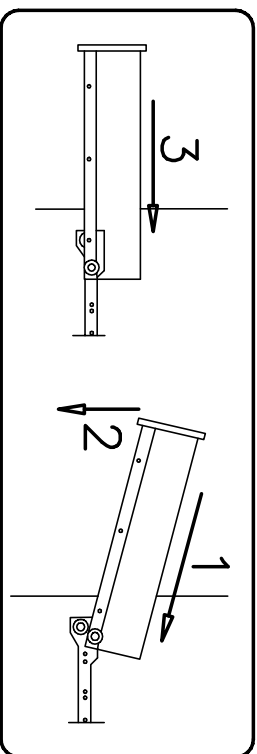
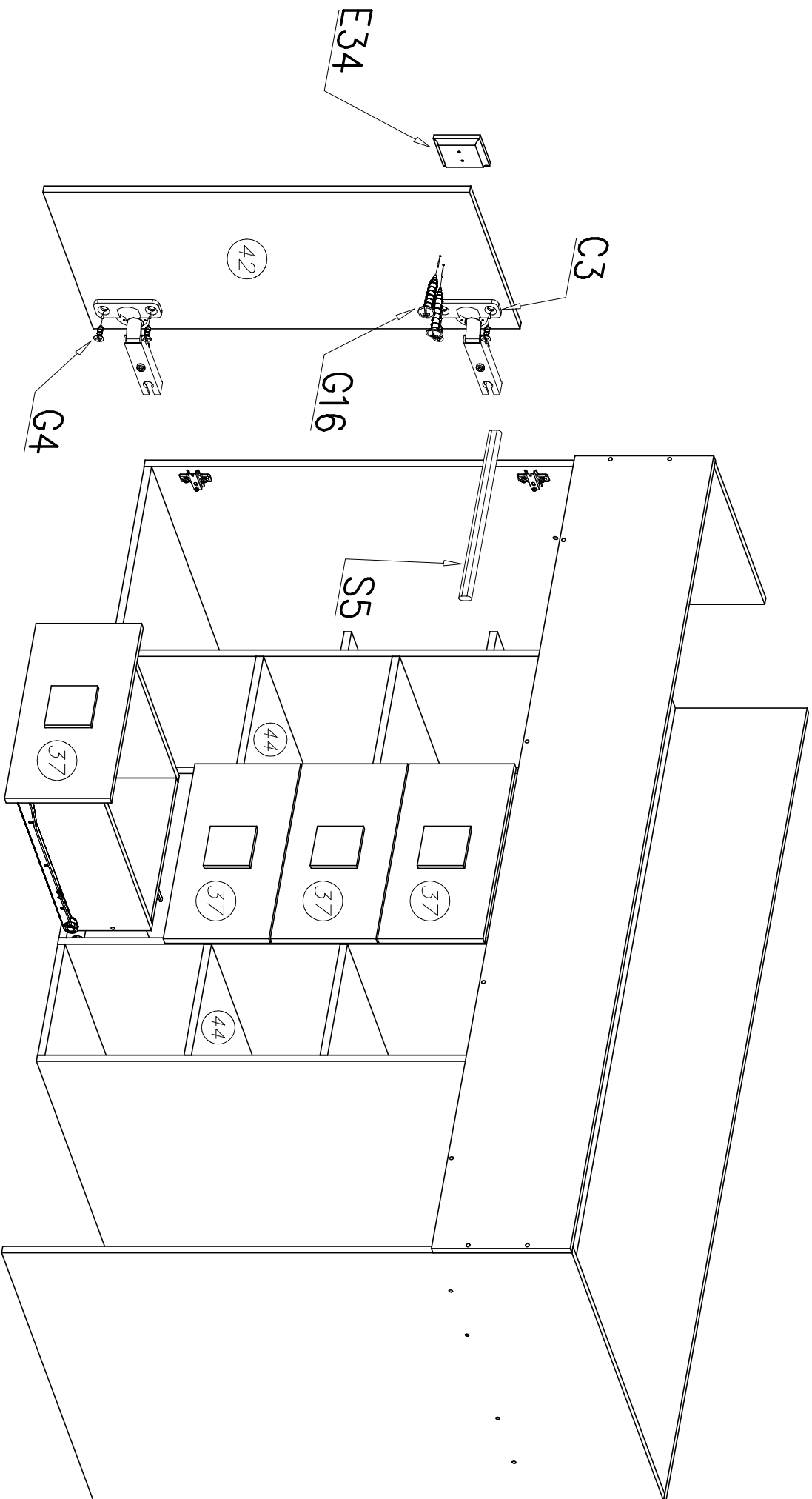
G16	K5
	
4x27 x8	x8

A1	B1
	
ø7x50 x8	ø8x30 x32

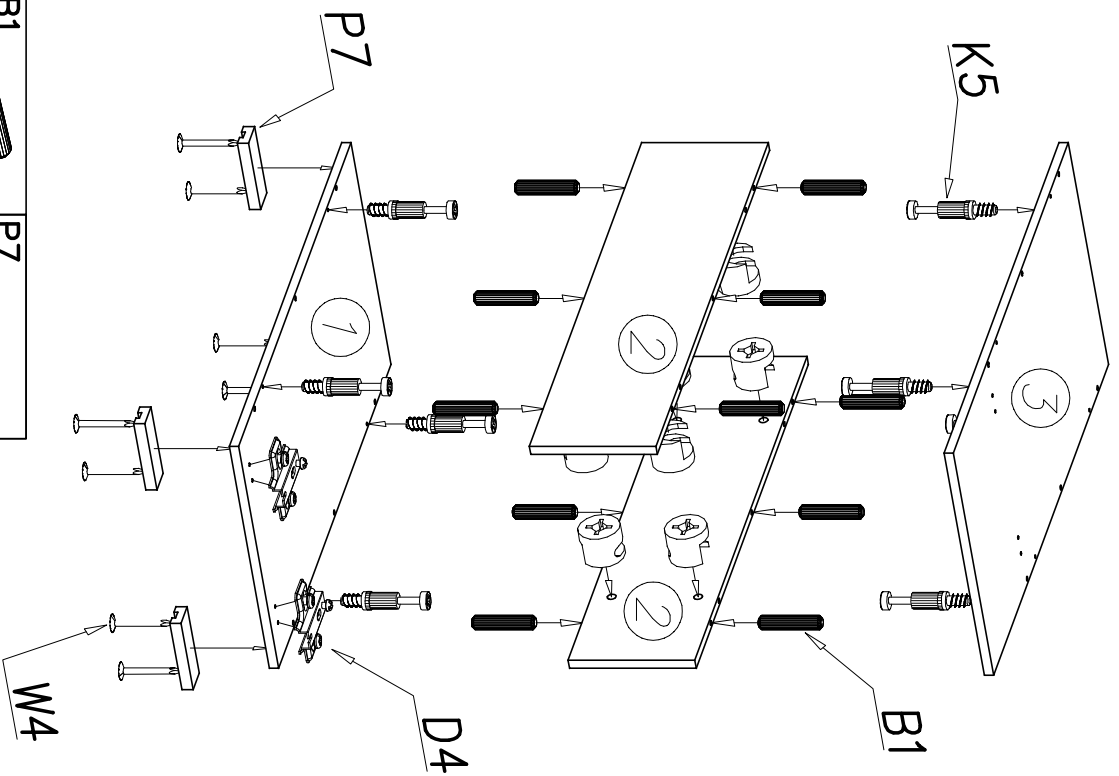


14

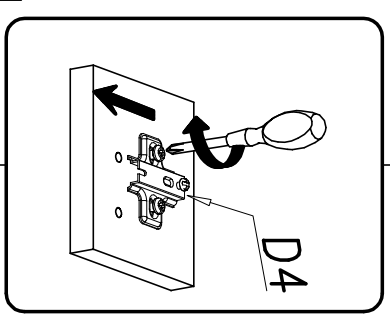
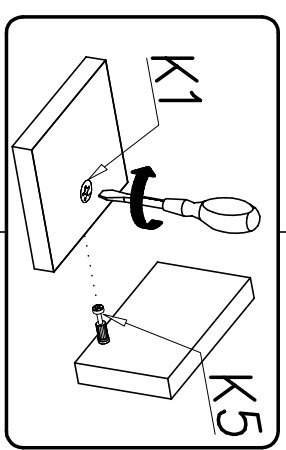
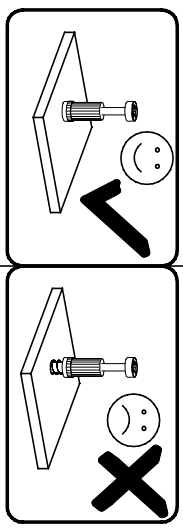
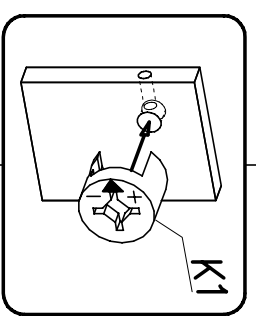
G16	E34	S5	C3	G4	F2
					
4x27	x2	x1	Z35PR	4x16	x12



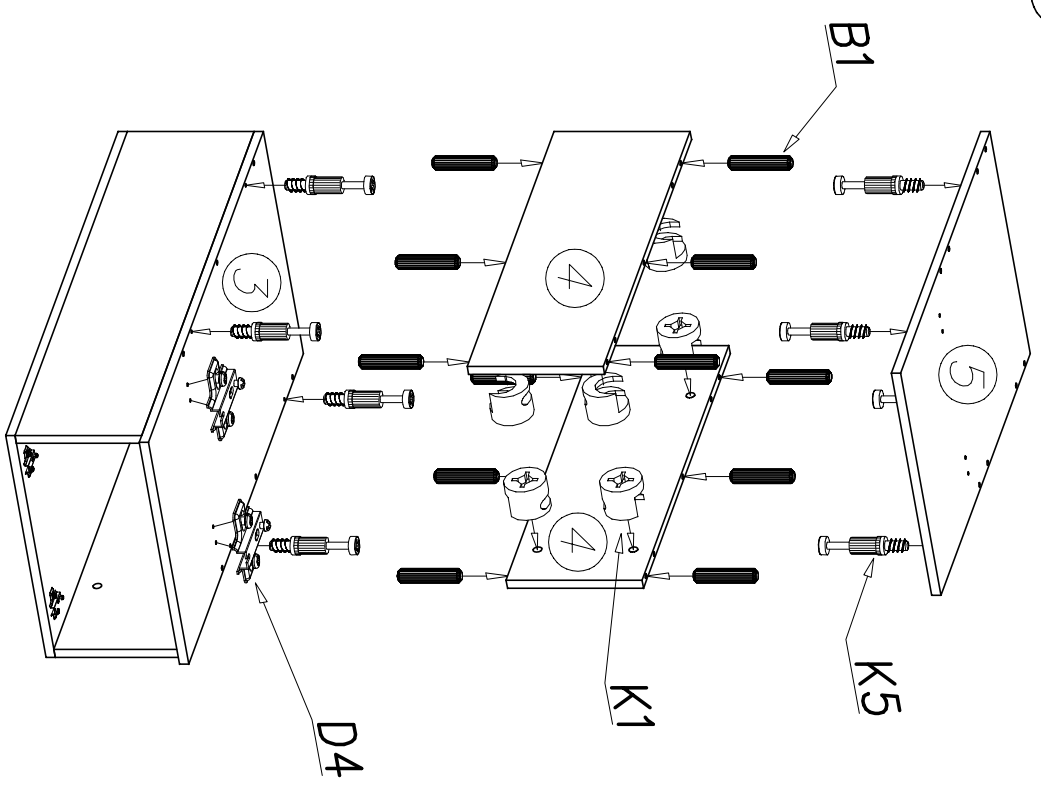
15



B1	P7
Ø6x30 x12	x4
D4	W4
x2	x8
K1	K5
Ø15x12 x8	x8



16

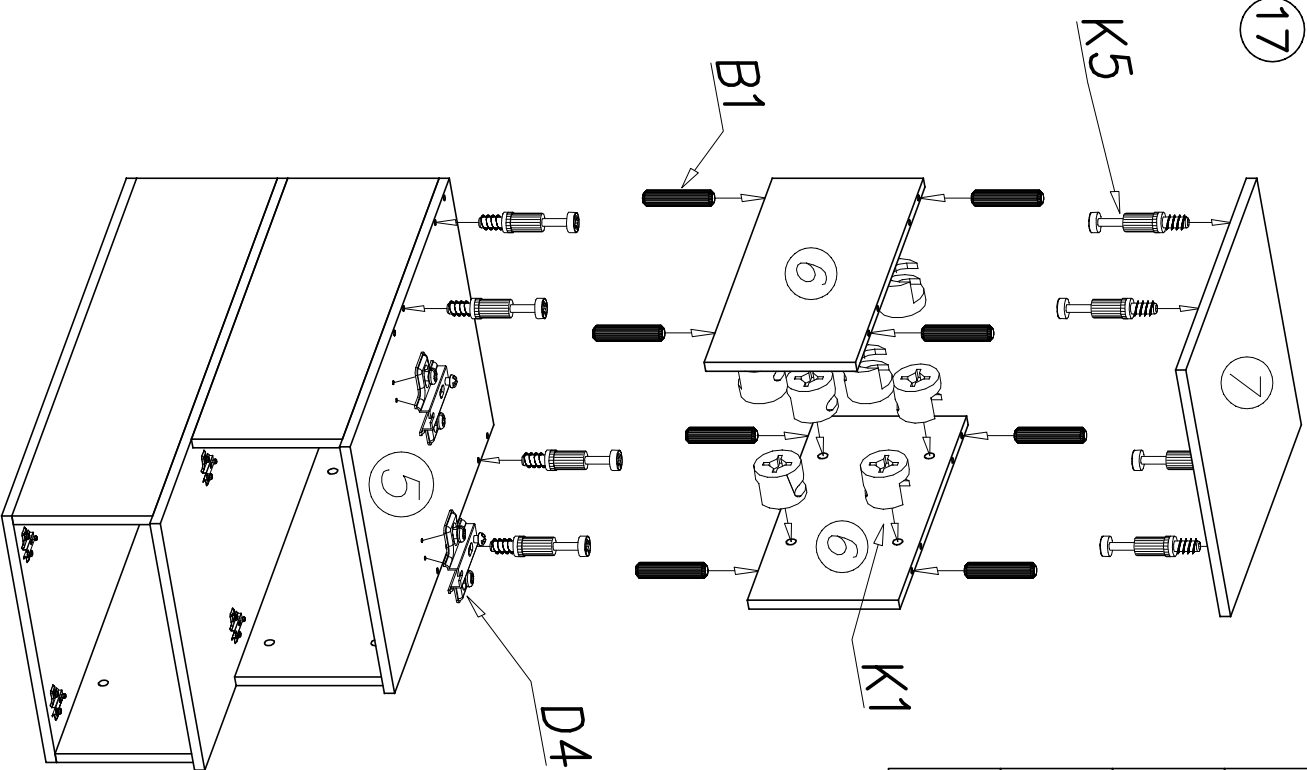


D4	B1
x2	Ø8x30 x12
K1	K5
Ø15x12 x8	x8

UWAGA ATTENTION

Kotki nabijać w zaznaczone strzałkami miejsca. Pins to tap the space indicated by arrows.
Długość wystającego kołka po wbiciu w otwór nie może przekraczać 9–10mm.
The length of the projecting pin when punched into the hole does not exceed 9–10 mm

17



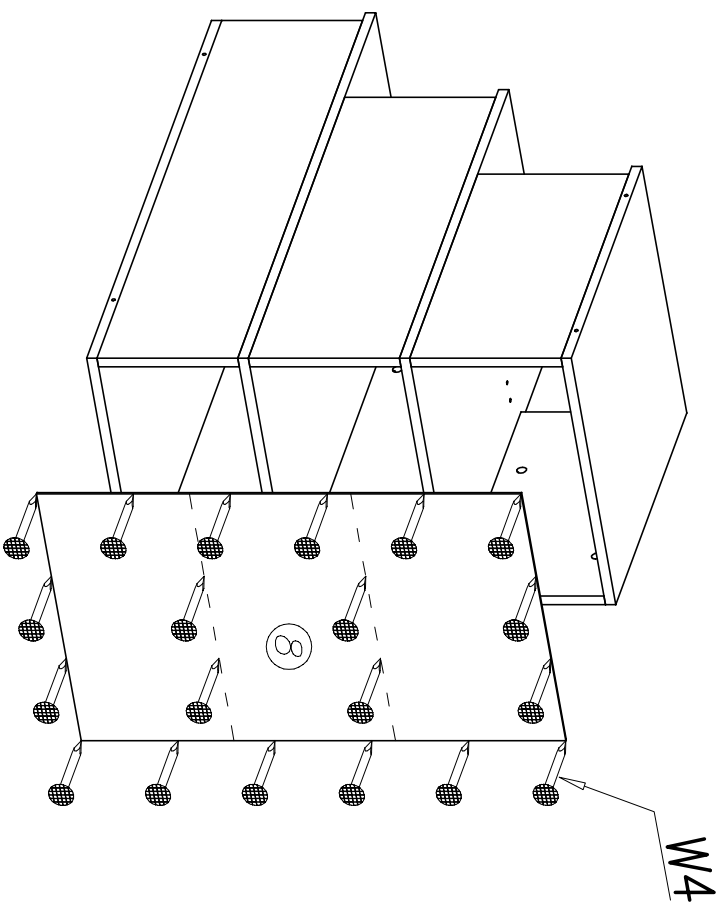
D4
x2

B1
ø8x30
x8

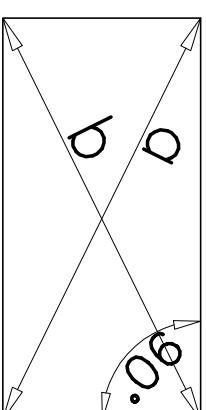
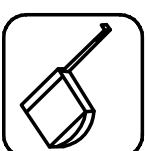
K1
ø15x12
x8

K5
x8

18



W4
x20



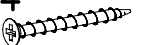
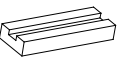
a=b

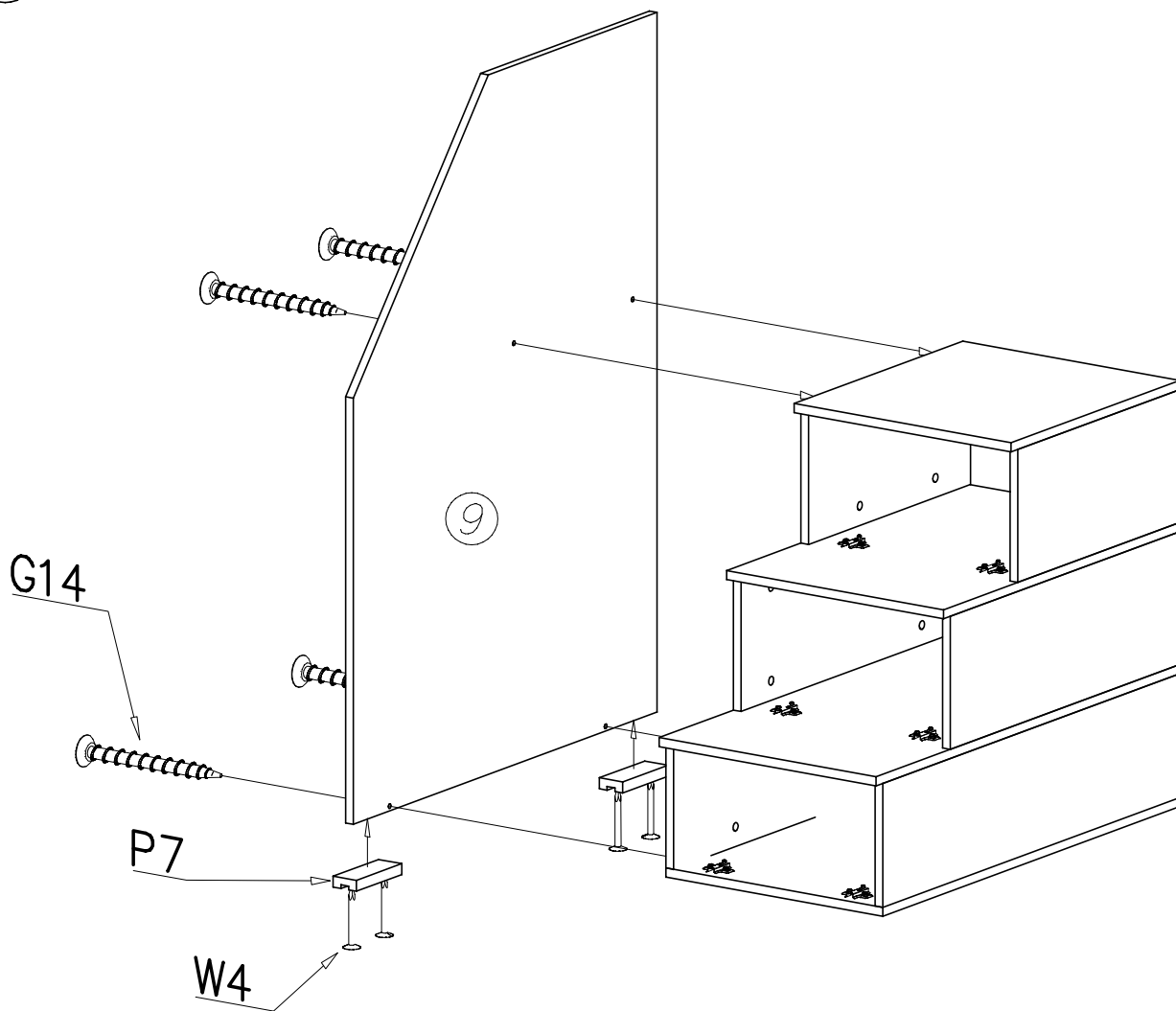
UWAGA

ATTENTION

Końki nabijać w zaznaczone strzałkami miejsca. Pins to tap the space indicated by arrows
Długość wystającego kołka po wbiciu w otwór nie może przekraczać 9–10mm.
The length of the projecting pin when punched into the hole must not exceed 9–10 mm

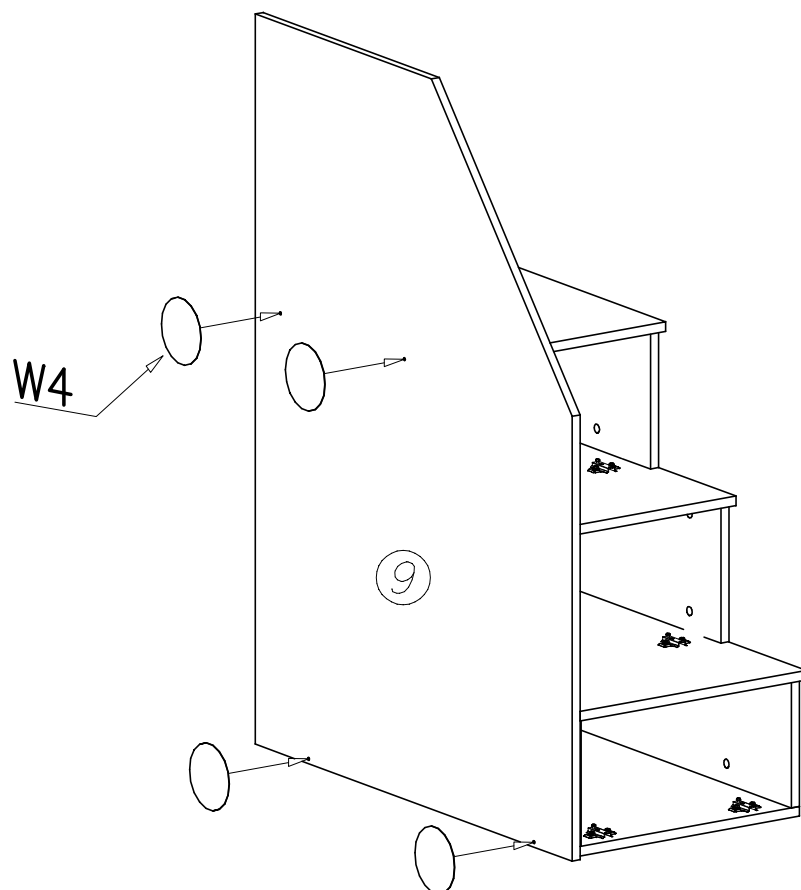
19

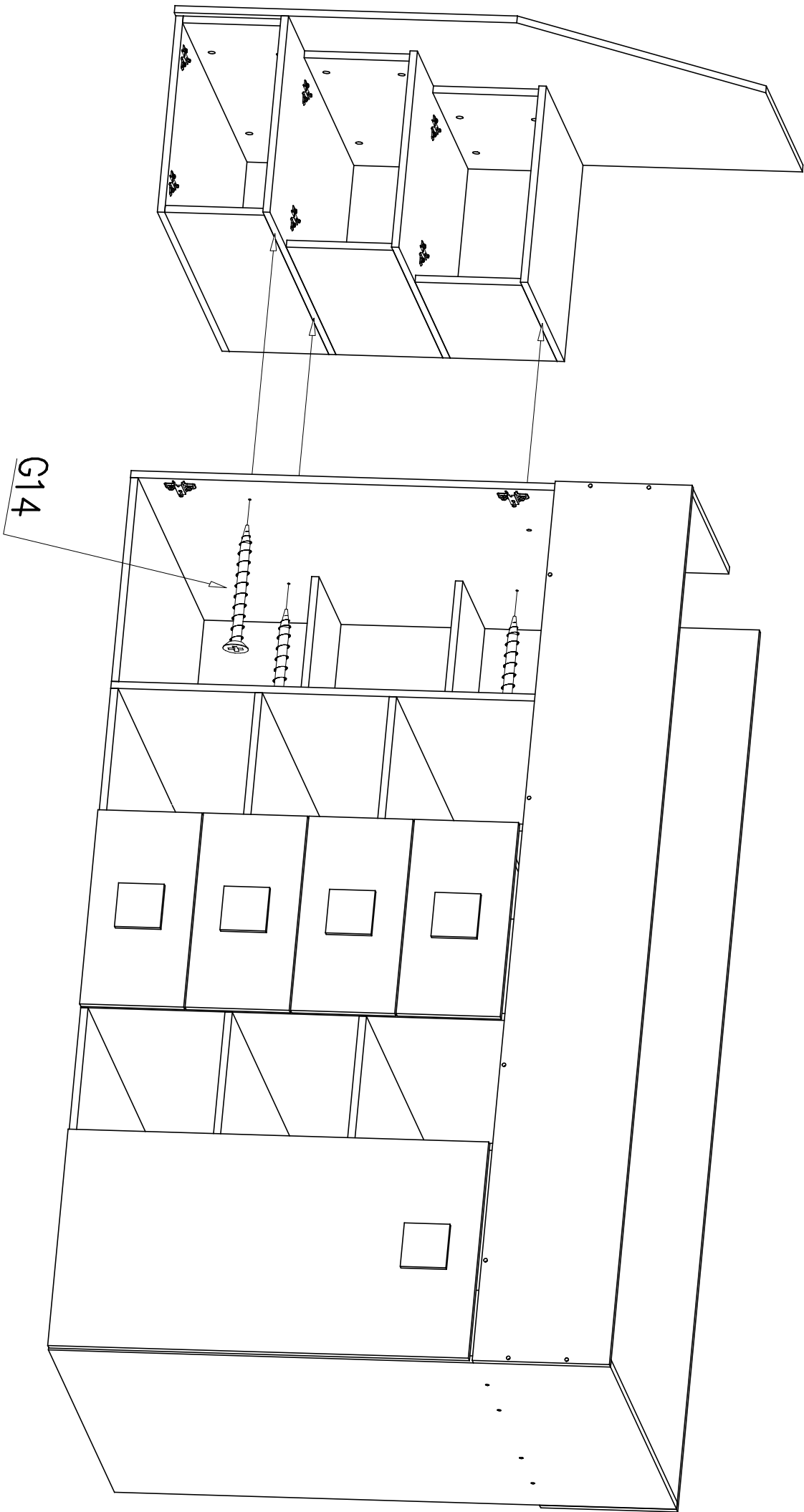
G14		x4
3,5x45		
P7		x2
W4		x4

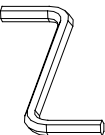
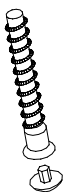


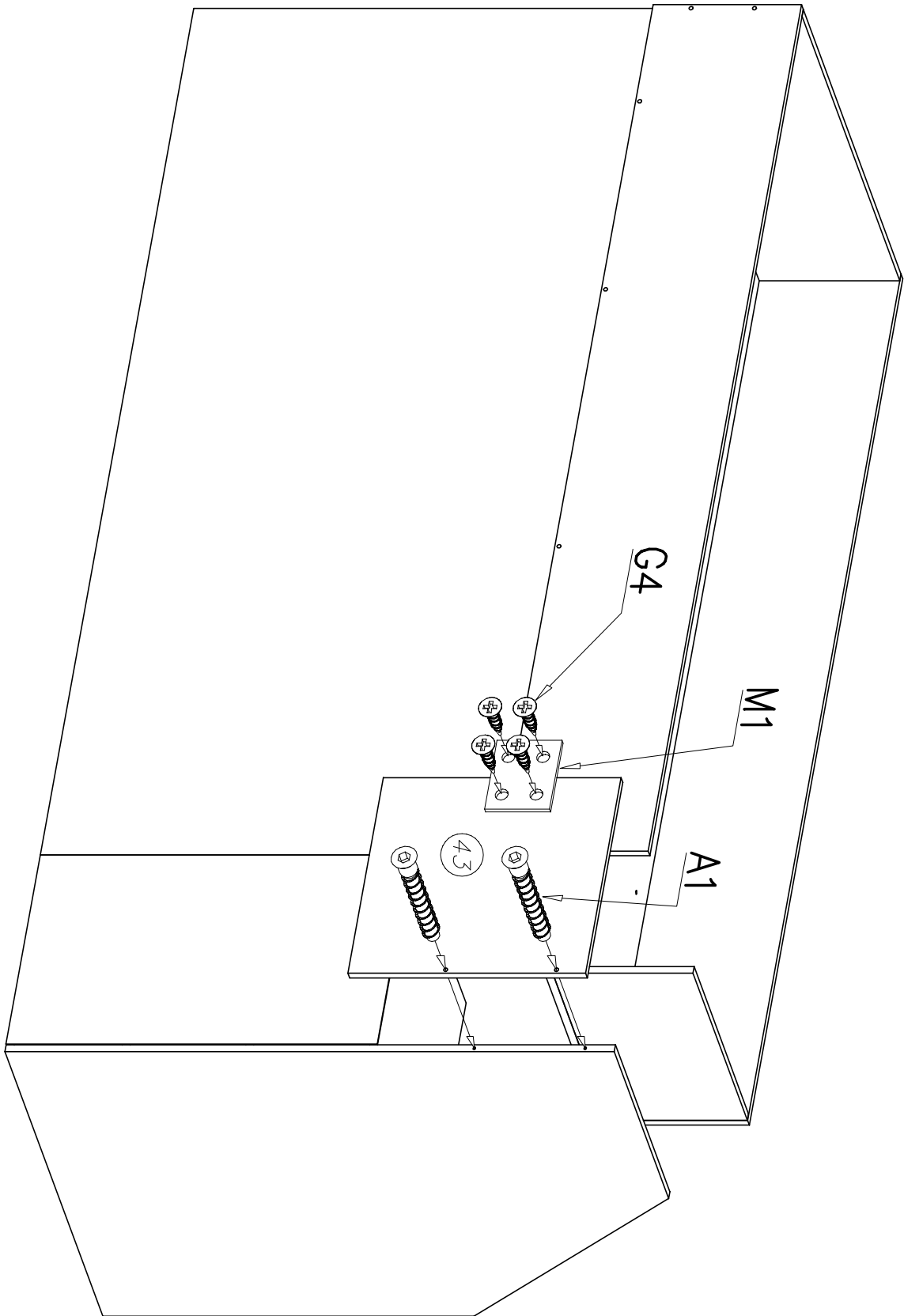
20

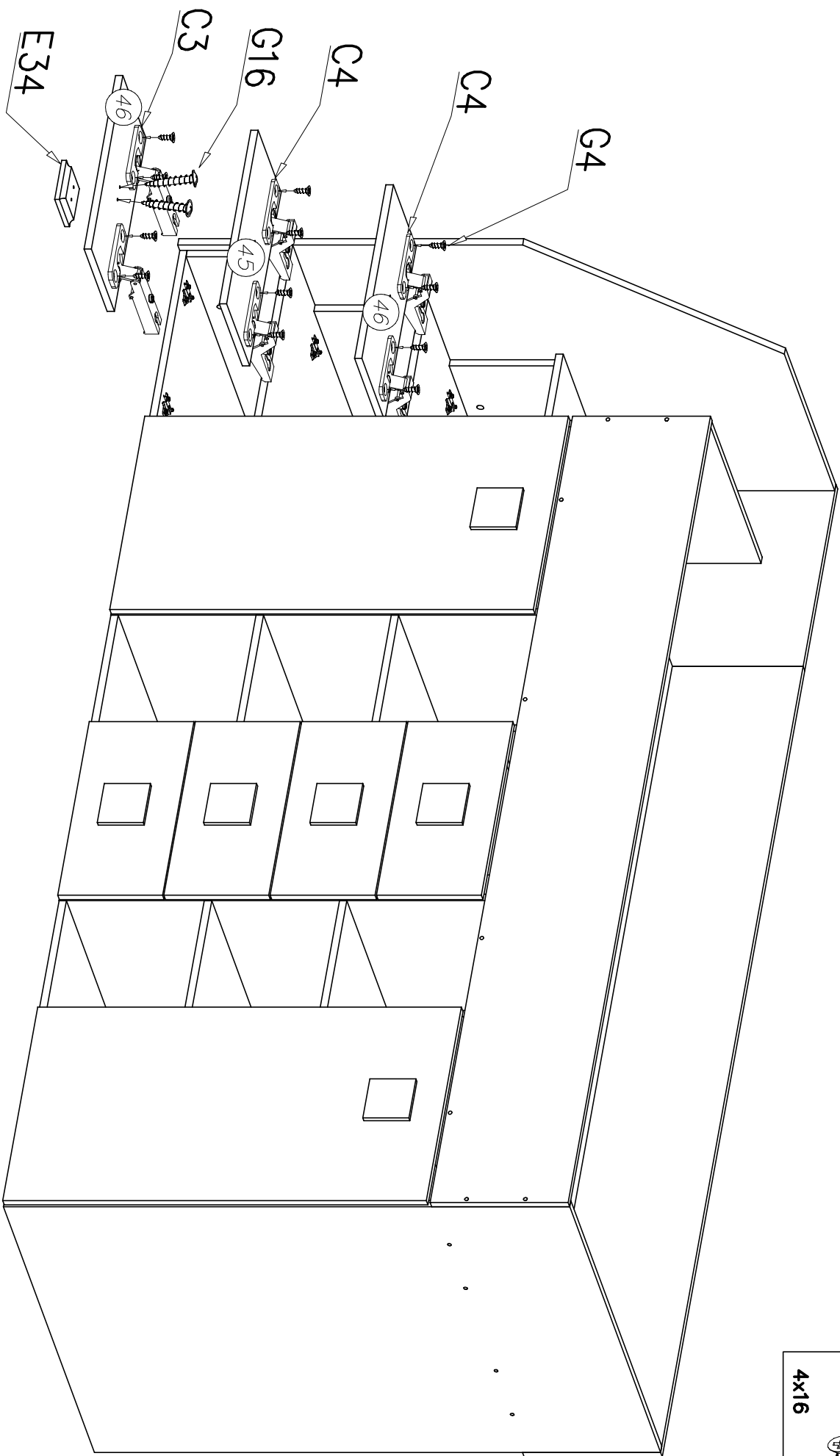
I10		x4
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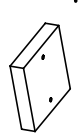
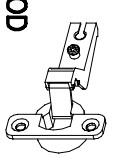


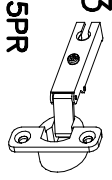


W2	A1	M1	G4
4mm	ø7x50		4x16
			
x1	x2	x1	x4





G16	E34	C4
		
4x27	x3	x4
x6		

C3	G4
	
Z35PR	4x16
x2	x12