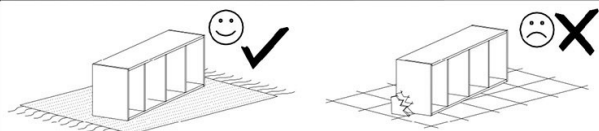


Pred začiatkom montáže si pozorne prečítajte návod.
Az összeszerelés előtt kérjük figyelmesen olvassa el
a használati utasítást.

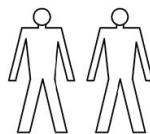
TOLEDO 3



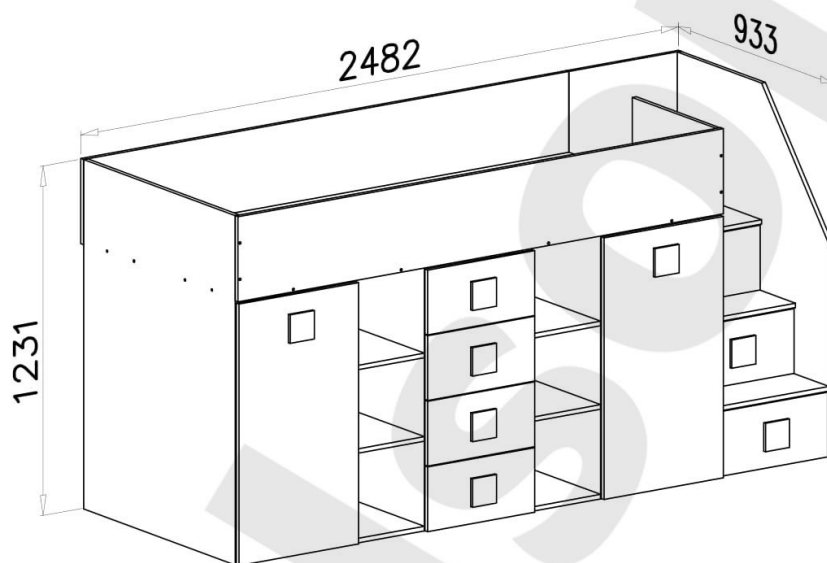
Montujte na mäkkom podklade ako koberec alebo deka.
A terméket puha felületen, szőnyegen, vagy pokrócon szerelje össze.

Drevené časti v miestach styku s laminovanou drevotrieskou
čistite iba mäkkou a suchou handričkou.
A farészeket, melyek összeérnek a faforgácslappal, csak
puha és száraz törlőronggyal tisztítsa.

Nástroje potrebné k montáži produktu.
Szükséges eszközök a termék összeszereléséhez.



V prípade reklamácie prosíme o označenie
sériového čísla na etikete balenia.
Reklamáció esetén kérjük a sorozatszám megjelölését
a csomagolás címkéjén.



I10



x4

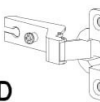
G2



3x20

x24

C4



Z350D

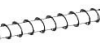
x4

M1



x1

G14



3,5x45

x7

W4



x156

P24



x6

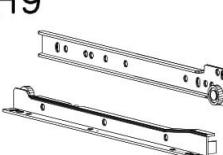
B1



Ø8x30

x166

H9



500mm

x4

G20



5x13

x24

W2



4mm

x1

K5



x94

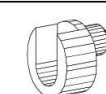
K1



Ø15x12

x94

S4



x2

F2



x12

A1



Ø7x50

x40

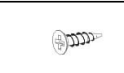
G4



4x16

x32

G6



3x12

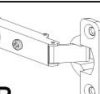
x2

S5



x1

C3



Z35PR

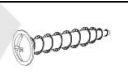
x4

P7



x18

G16



4x27

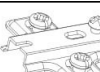
x18

E34



x9

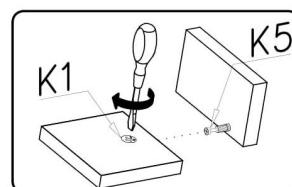
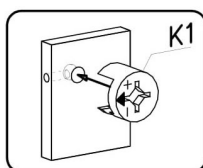
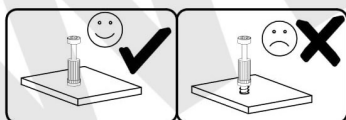
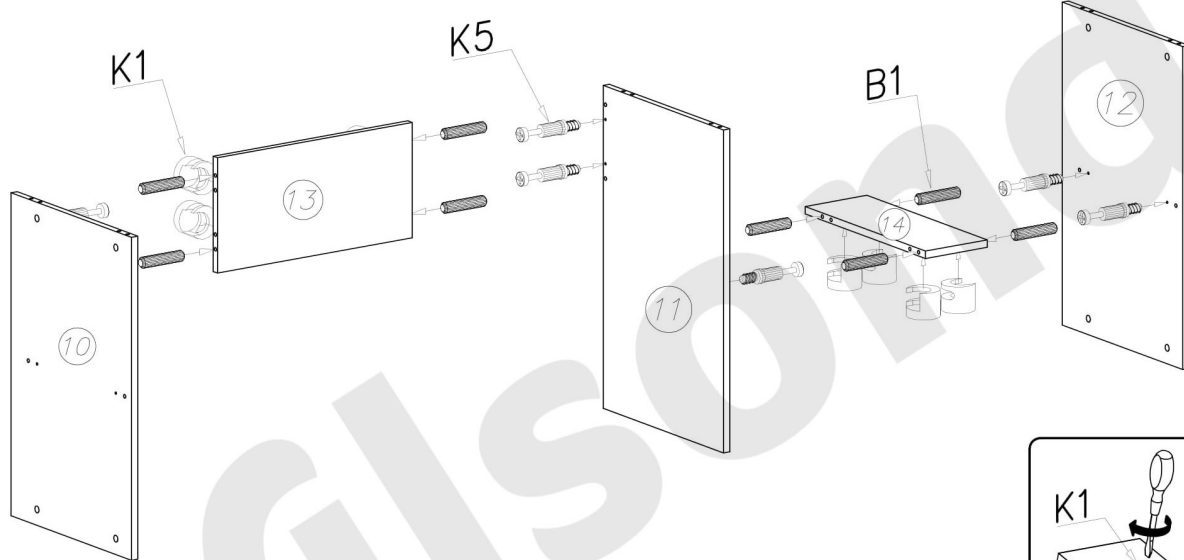
D4



x8

1

B1		K1		K5	
ø8x30	x8	ø15x12	x8		x8



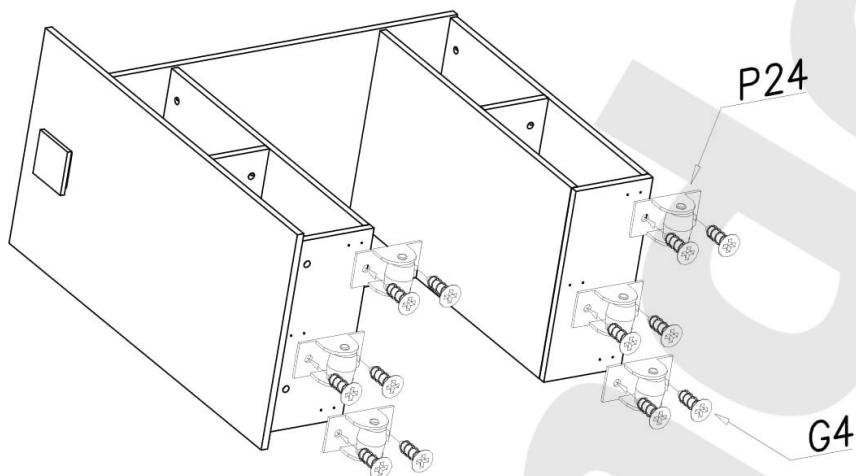
Kolíky nabíjať v miestach označenými šípkami.
Dĺžka vyčnievajúcich kolíkov nemôže prekročiť 9-10 mm.

Ék behelyezése a nyilakkal kijelölt helyeken.
Az ék kiálló része ne haladja meg a 9-10 mm-t.

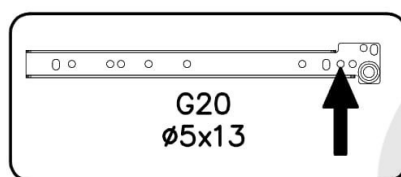
4

G4
4x16 x12

P24
x6



5

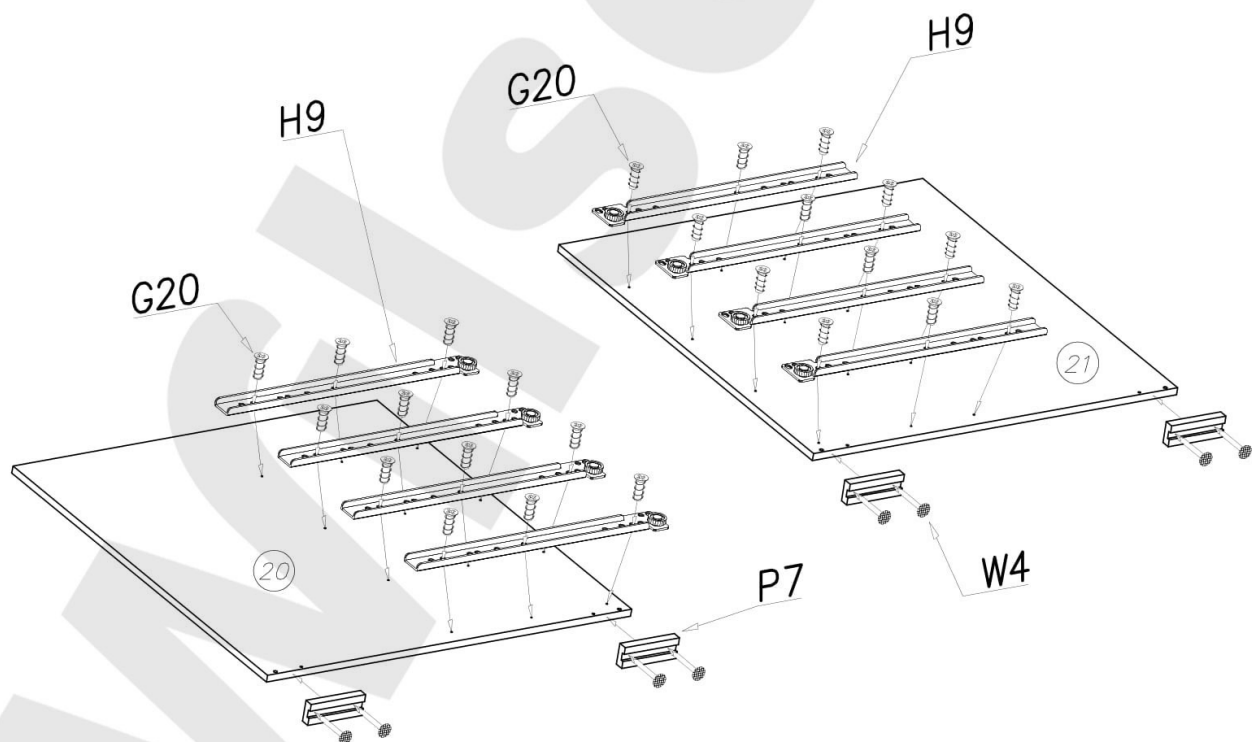


W4
x8

G20
5x13 x24

H9
500mm x4

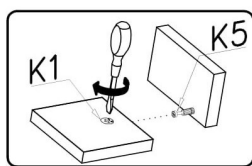
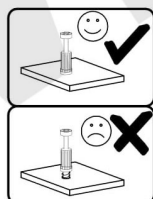
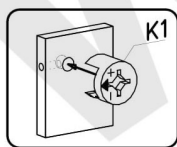
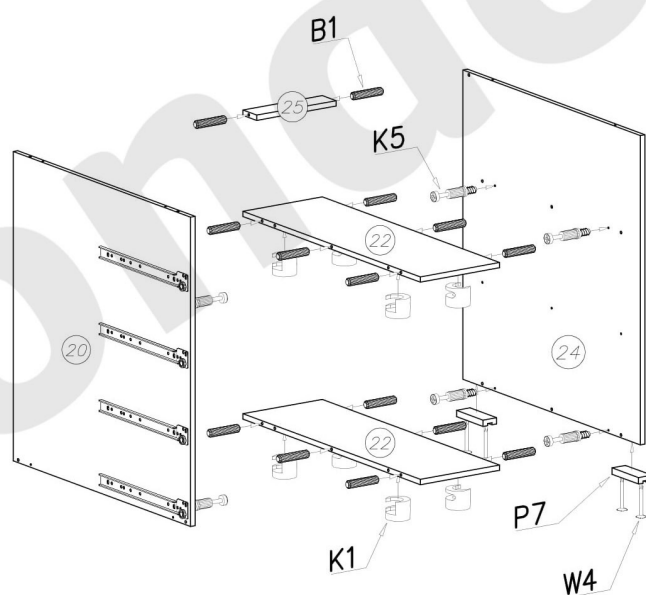
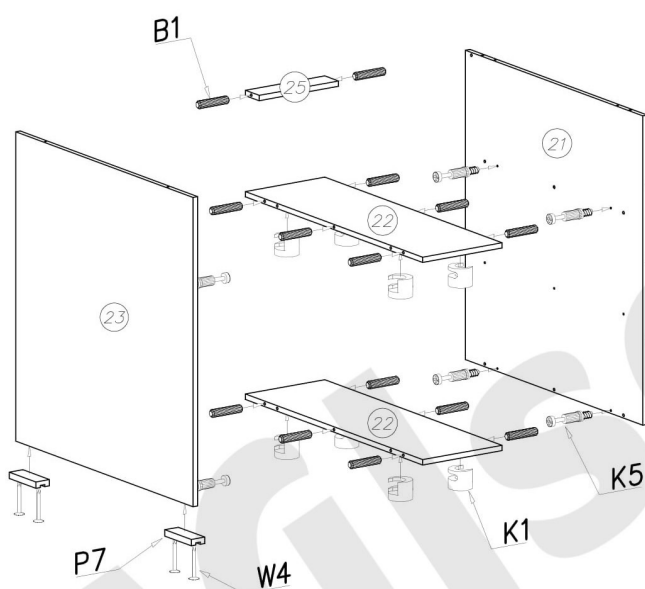
P7
x4



Kolíky nabíjať v miestach označenými šípkami. Dĺžka vyčnievajúcich kolíkov nemôže prekročiť 9-10 mm. Ék behelyezése a nyílakkal kijelölt helyeken. Az ék kiálló része ne haladja meg a 9-10 mm-t.

6

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



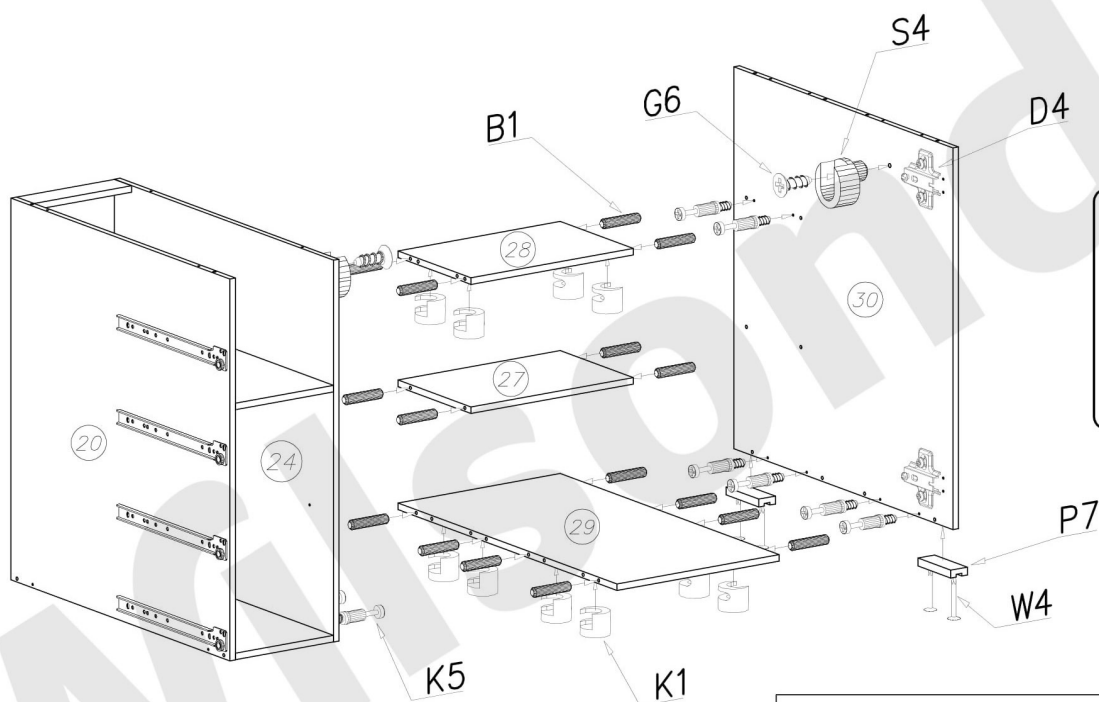
Kolíky nabíjať v miestach označenými šípkami.
Dĺžka vyčnievajúcich kolíkov nemôže prekročiť 9-10 mm.

Ék behelyezése a nyilakkal kijelölt helyeken.
Az ék kiálló része ne haladja meg a 9-10 mm-t.

7

G6 3x12 x2	S4 x2	W4 x4	P7 x2	B1 Ø8x30 x16	K1 Ø15x12 x12	K5 x12
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D4 x2

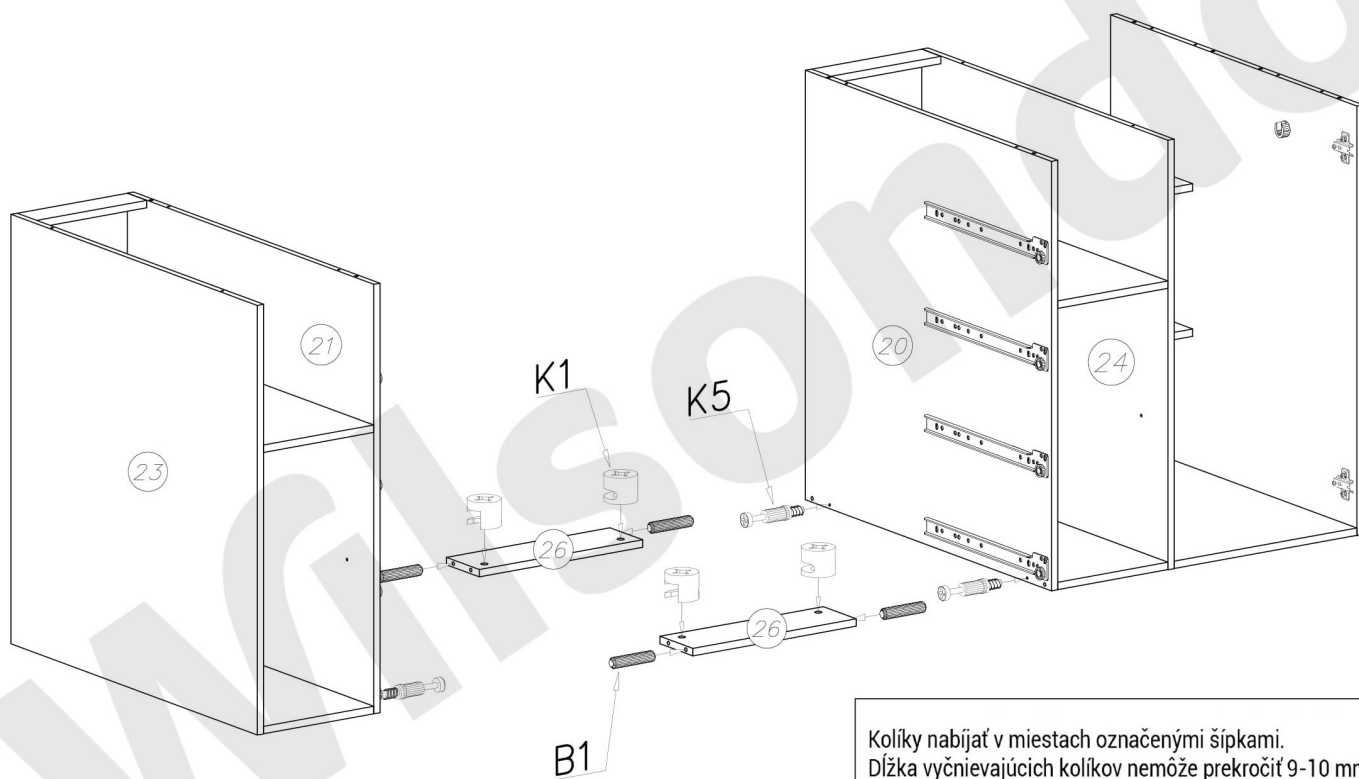


Kolíky nabíjať v miestach označenými šípkami.
Dĺžka včnievajúcich kolíkov nemôže prekročiť 9-10 mm.

Ék behelyezése a nyilakkal kijelölt helyeken.
Az ék kiálló része ne haladja meg a 9-10 mm-t.

8

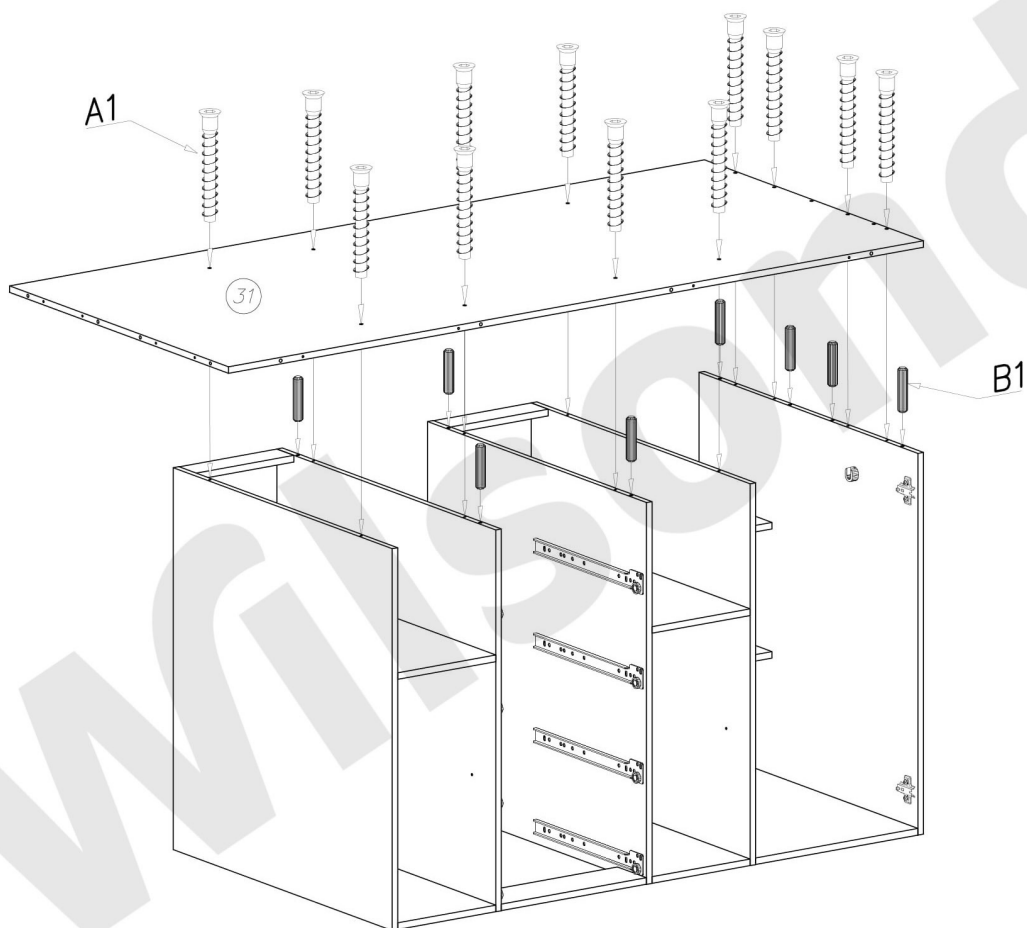
B1	K1	K5
		
Ø8x30	Ø15x12	
x4	x4	x4



Kolíky nabíjať v miestach označenými šípkami.
Dĺžka vyčnievajúcich kolíkov nemôže prekročiť 9-10 mm.

Ék behelyezése a nyilakkal kijelölt helyeken.
Az ék kiálló része ne haladja meg a 9-10 mm-t.

9

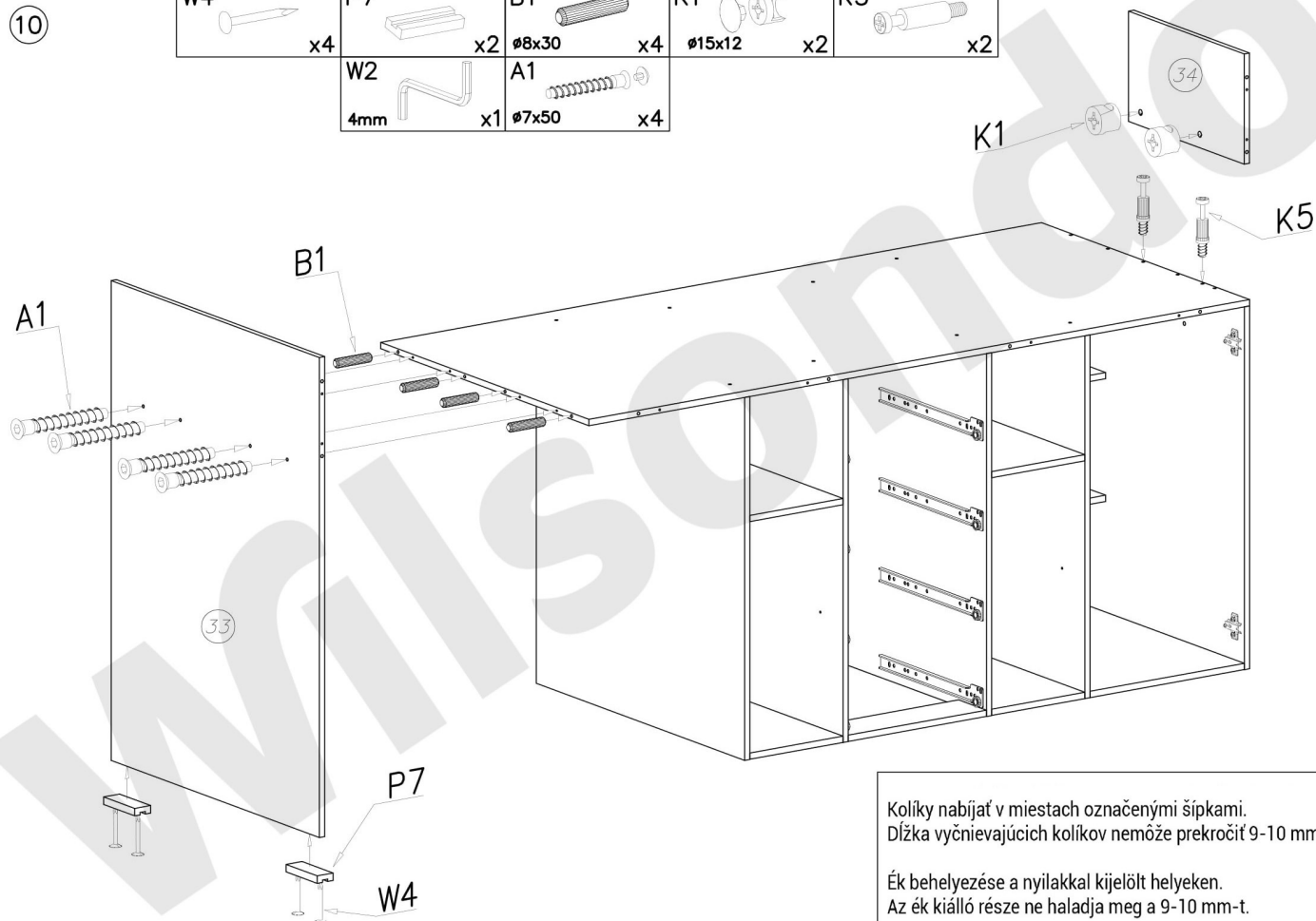


W2		x1
4mm		
A1		x12
Ø7x50		
B1		x8
Ø8x30		

Kolíky nabíjať v miestach označenými šípkami.
 Dĺžka vycievajúcich kolíkov nemôže prekročiť 9-10 mm.
 Ék behelyezése a nyílakkal kijelölt helyeken.
 Az ék kiálló része ne haladja meg a 9-10 mm-t.

10

W4 x4	P7 x2	B1 Ø8x30 x4	K1 Ø15x12 x2	K5 x2
W2 4mm x1	A1 Ø7x50 x4			



Kolíky nabíjať v miestach označenými šípkami.
Dĺžka vyčnievajúcich kolíkov nemôže prekročiť 9-10 mm.

Ék behelyezése a nyílakkal kijelölt helyeken.
Az ék kiálló része ne haladja meg a 9-10 mm-t.

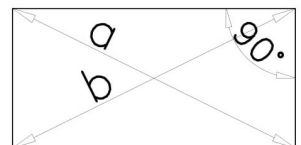
11

W4
x80

W4

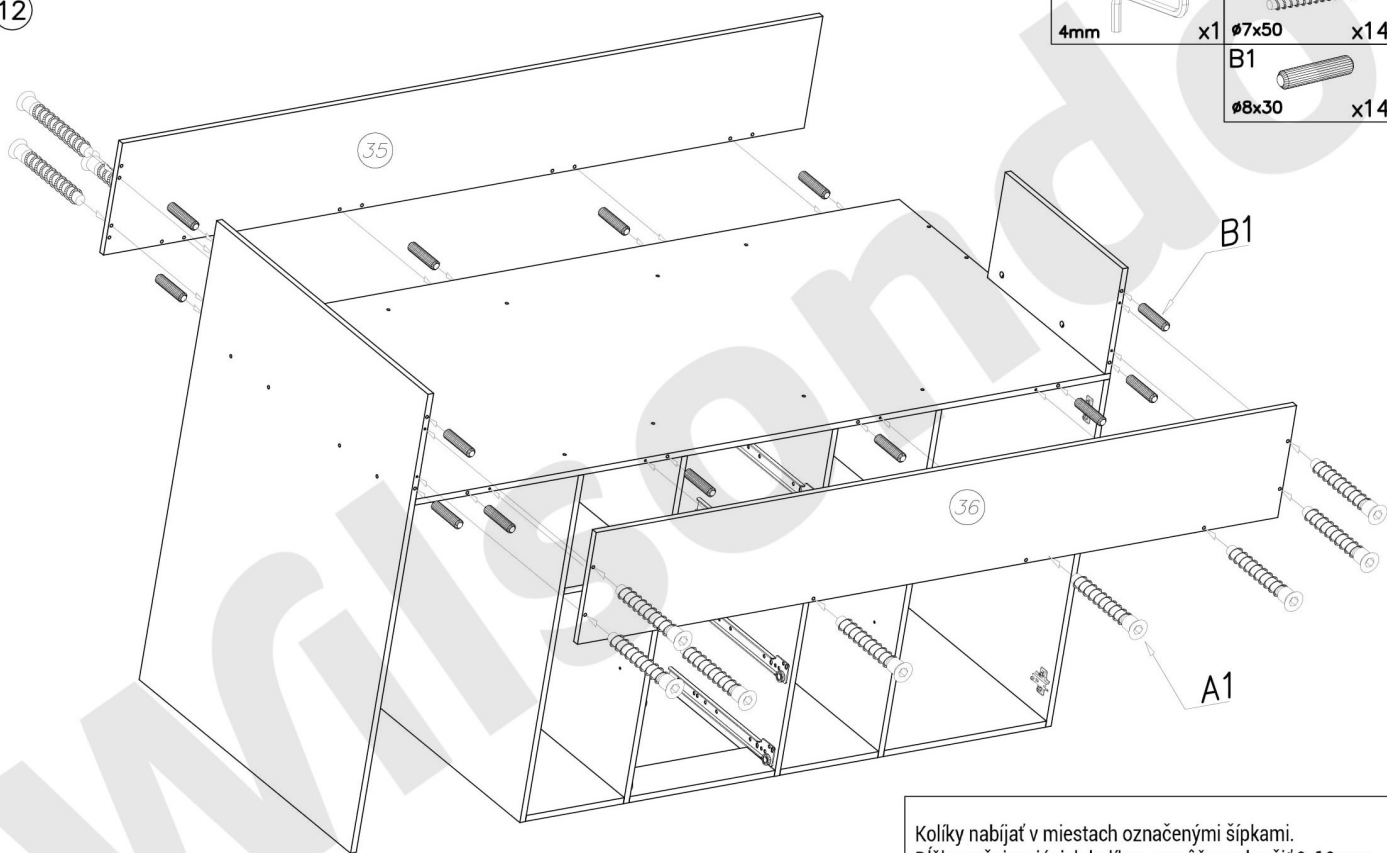
32

$a=b$



12

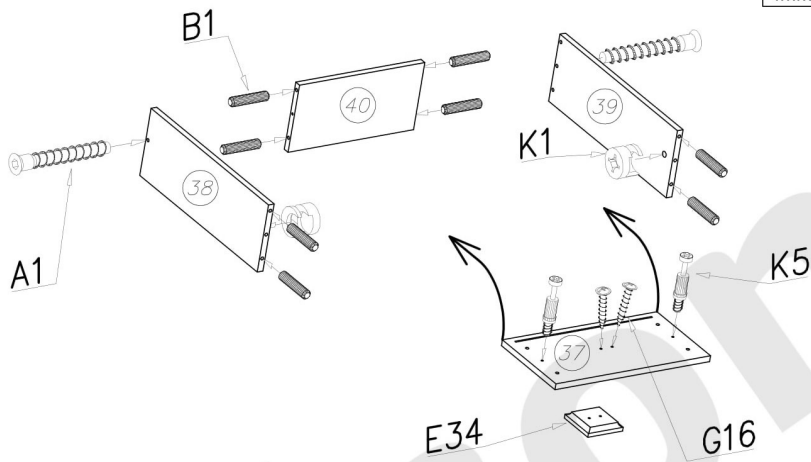
W2		A1	
4mm	x1	Ø7x50	x14
B1			
		Ø8x30	x14



Kolíky nabíjať v miestach označenými šípkami.
Dĺžka vyčnievajúcich kolíkov nemôže prekročiť 9-10 mm.

Ék behelyezése a nyilakkal kijelölt helyeken.
Az ék kiálló része ne haladja meg a 9-10 mm-t.

13



W2
4mm x1

W4
x20

H9
500mm x4

G2
3x20 x24

K1
Ø15x12 x8

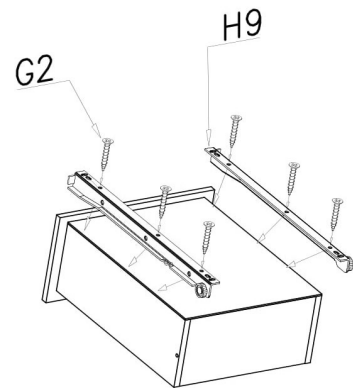
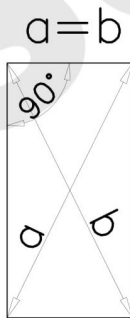
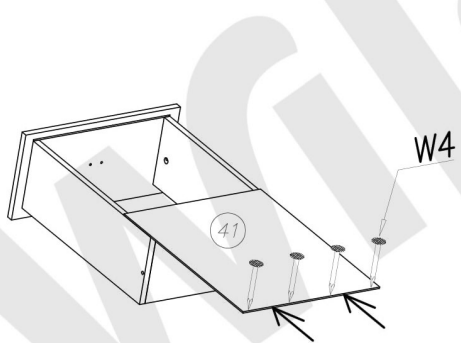
E34
x4

K5
x8

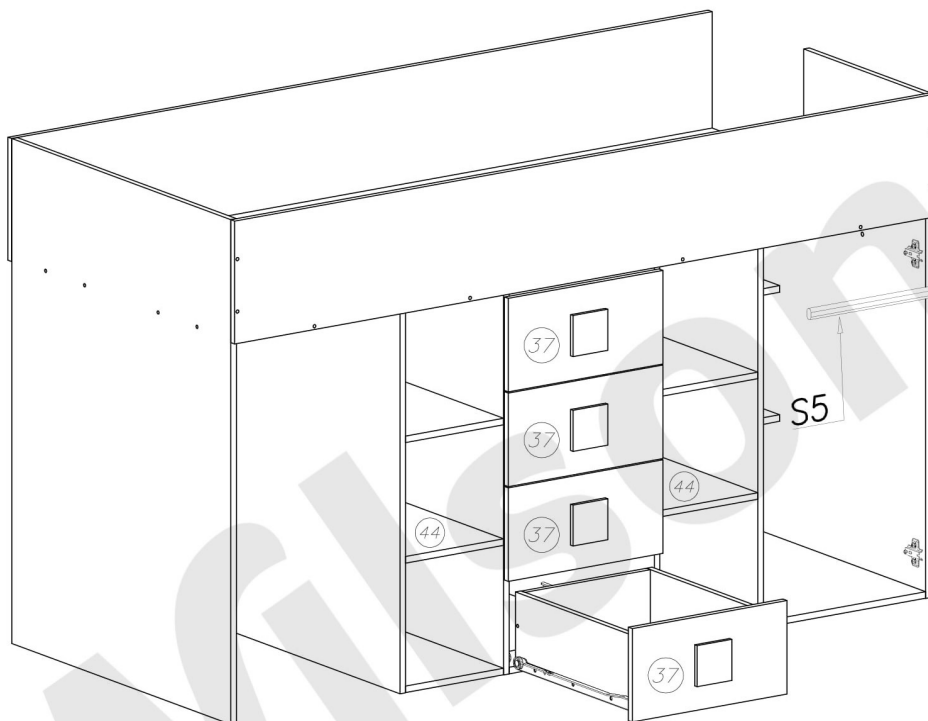
G16
4x27 x8

A1
Ø7x50 x8

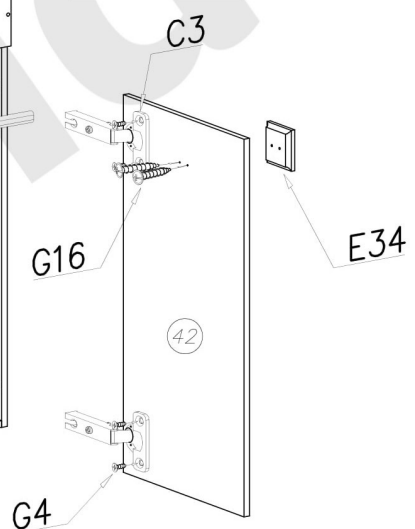
B1
Ø8x30 x32



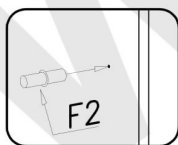
14



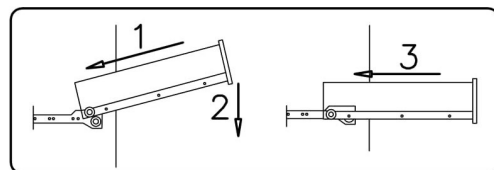
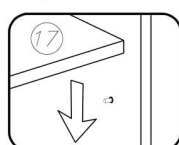
G4		F2	
4x16	x4		x12
S5		C3	
	x1	Z35PR	x2
G16		E34	
4x27	x2		x1

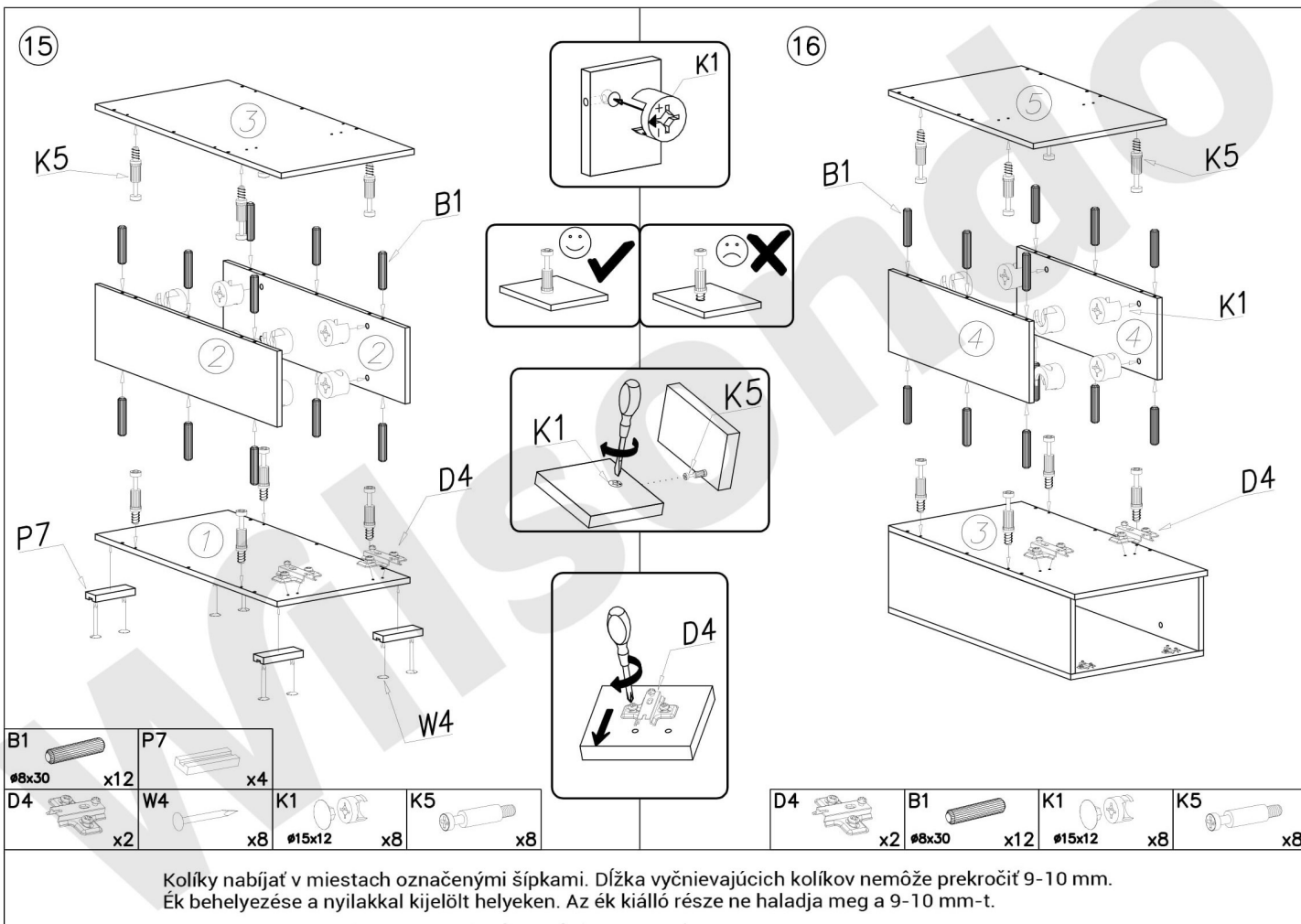


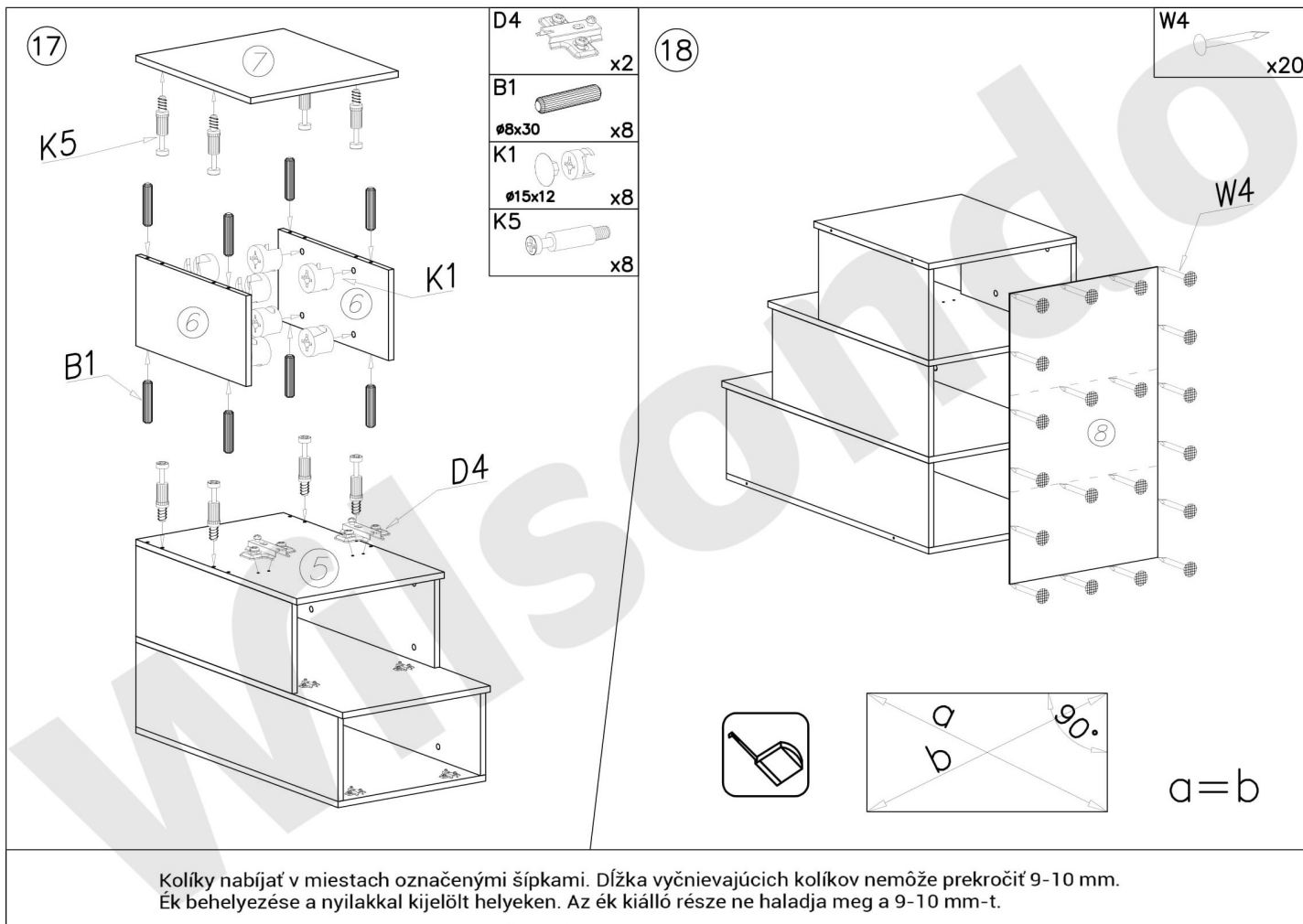
1



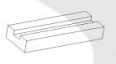
2

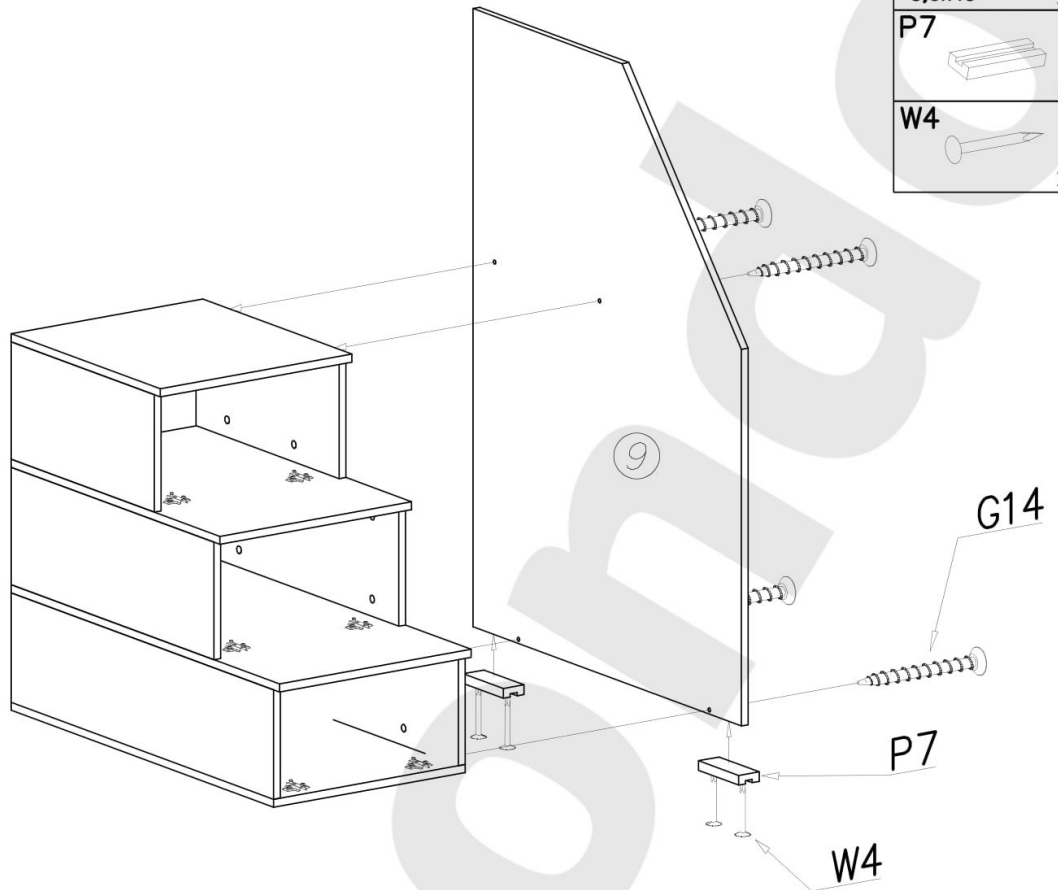






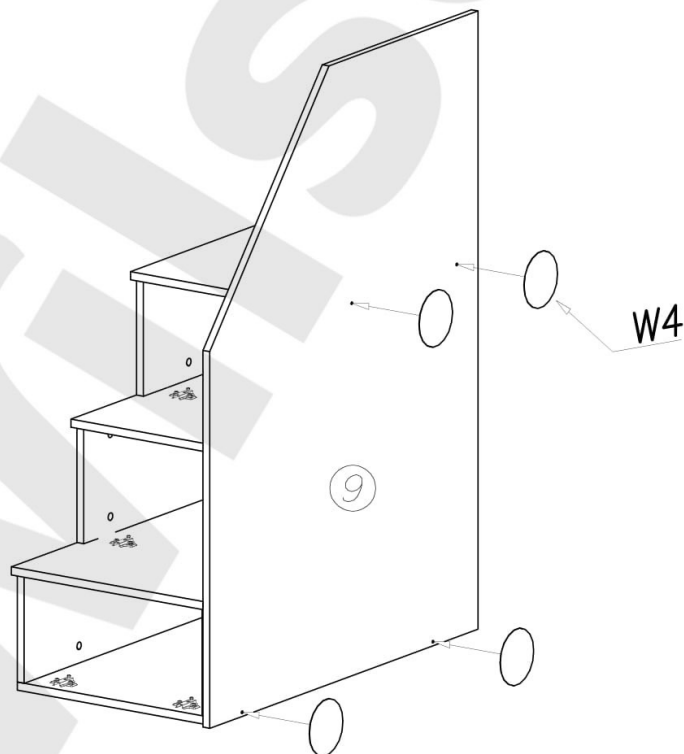
19

G14		x4
3,5x45		
P7		x2
W4		x4



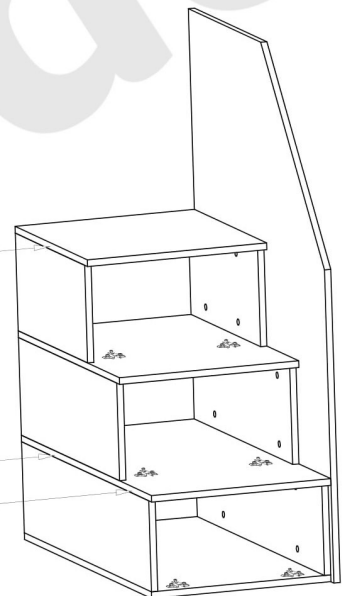
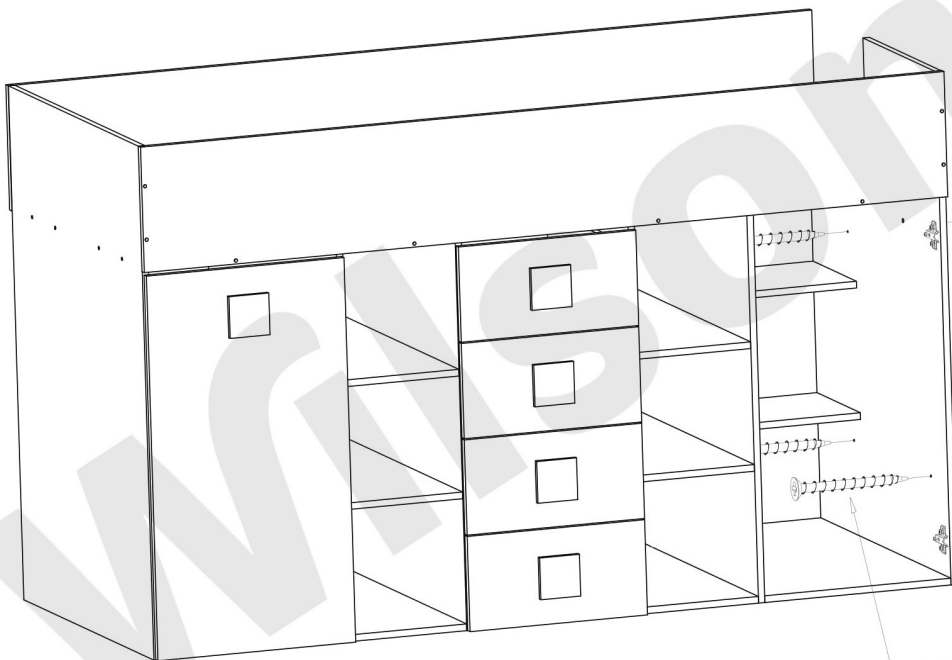
20

I10		x4
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21

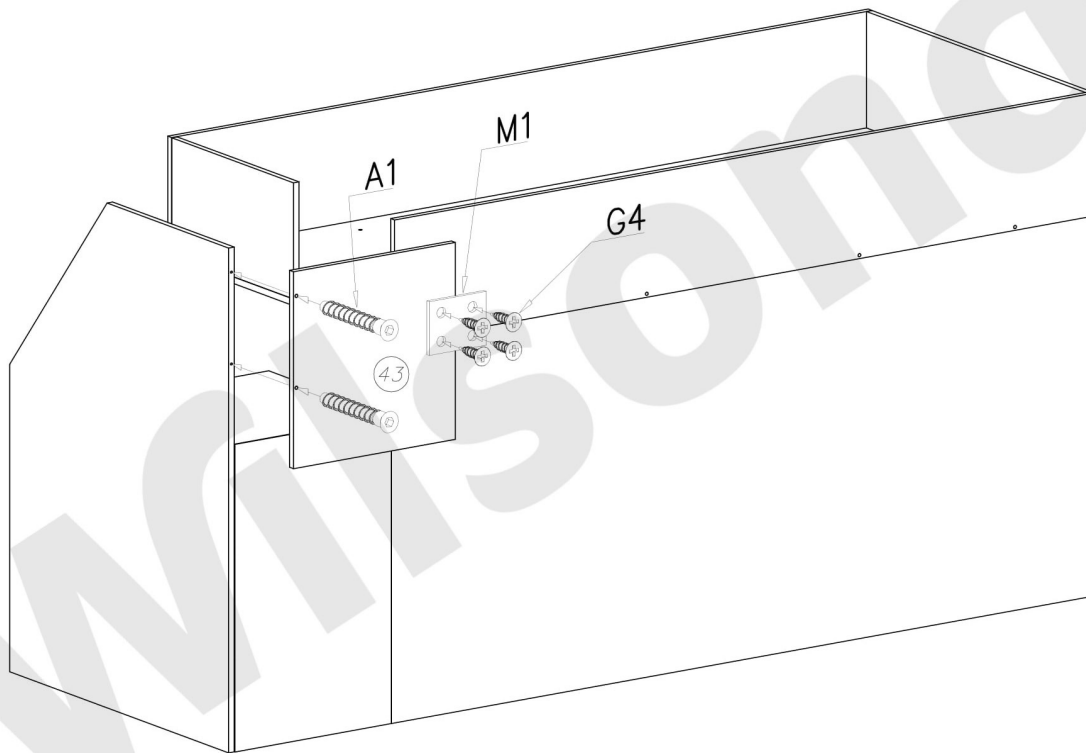
G14
3,5x45 x3



G14

22

W2		A1		M1		G4	
4mm	x1	Ø7x50	x2		x1	4x16	x4



23

G16
4x27 x6

E34 x3

C4
Z350D x4

C3
Z35PR x2

G4
4x16 x12

