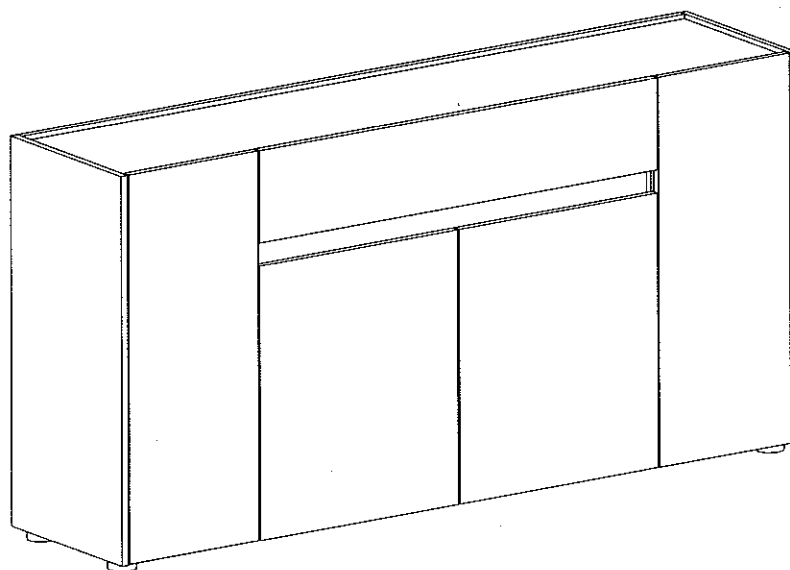


Modell: CRETA



(D) Montageanleitung

(NL) Handleiding voor de montage

(TR) Montaj talimatı

(F) Notice de montage

(CZ) Montážní návod

(HU) Szerelési útmutató

(GB) Assembly Instructions

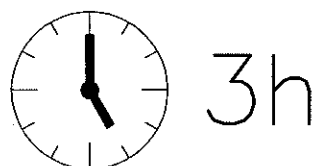
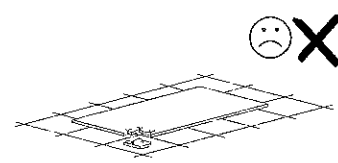
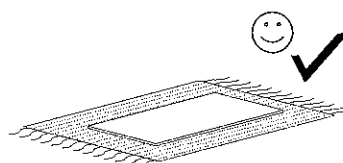
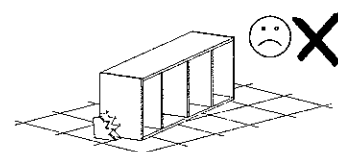
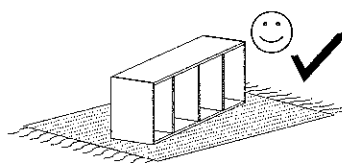
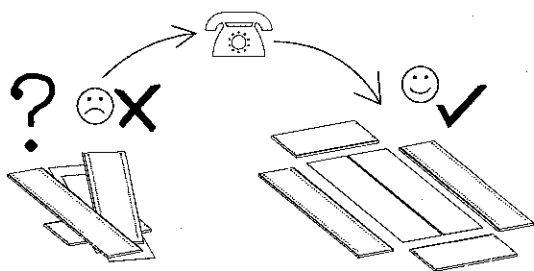
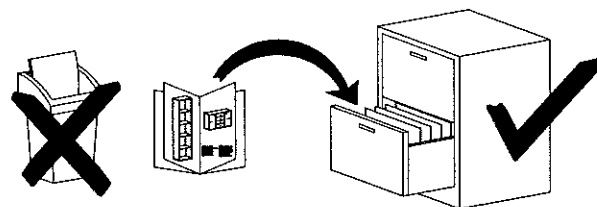
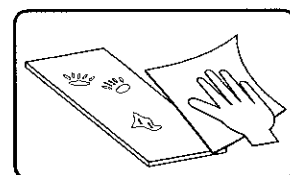
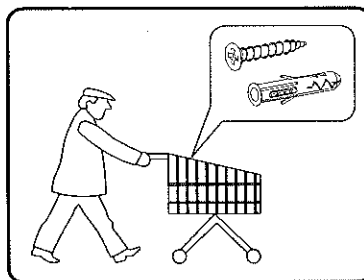
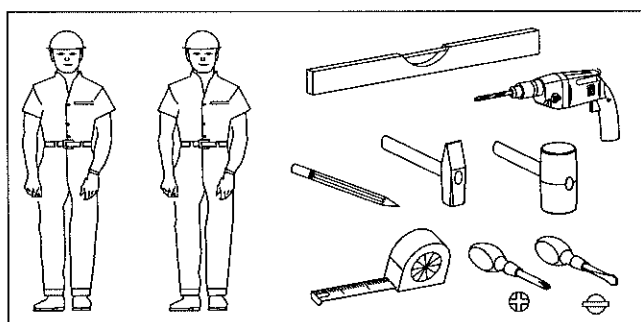
(PL) Instrukcja montażu

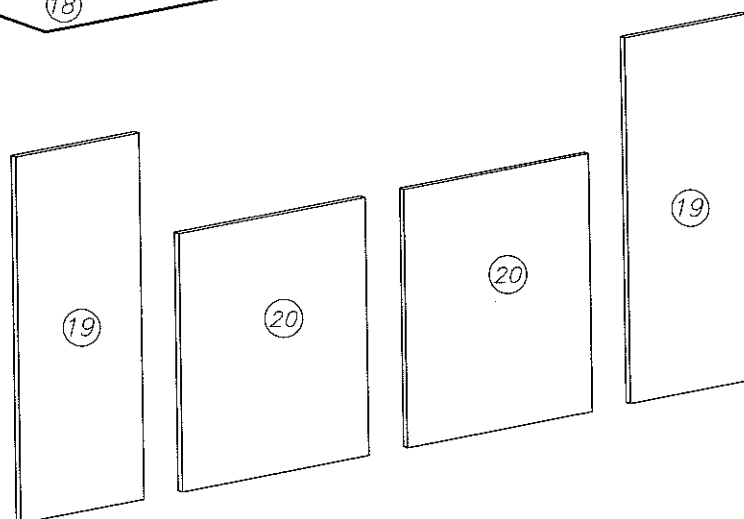
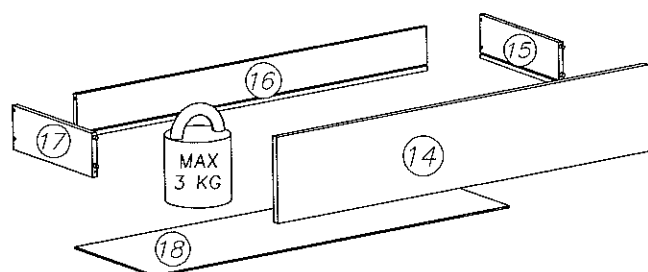
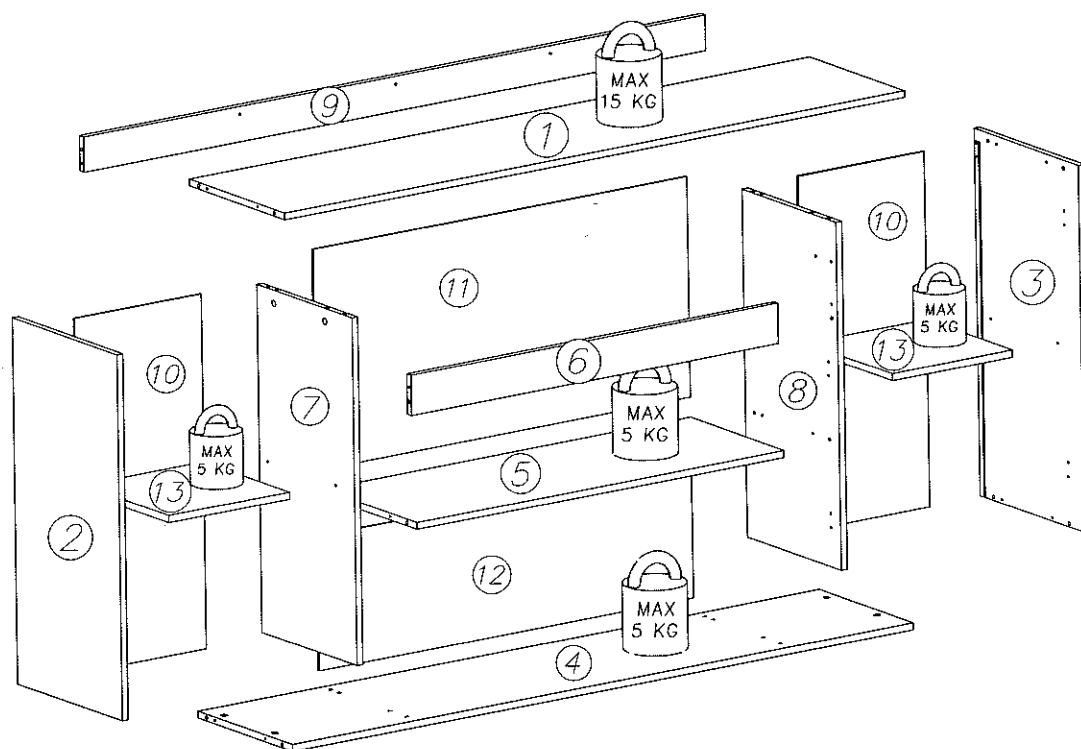
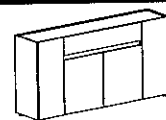
(RU) Инструкция по монтажу

(IT) Istruzioni di montaggio

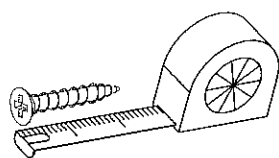
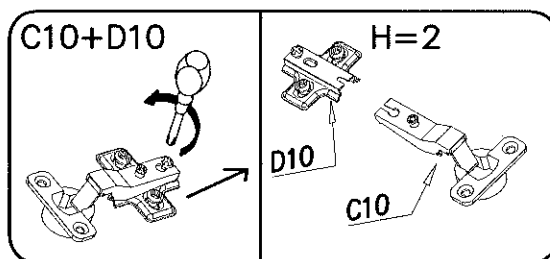
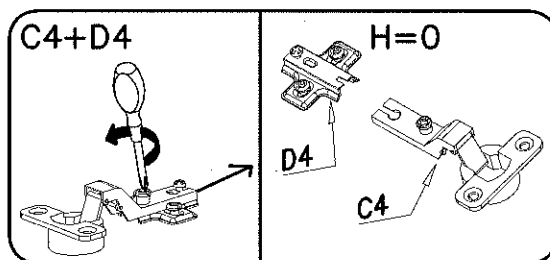
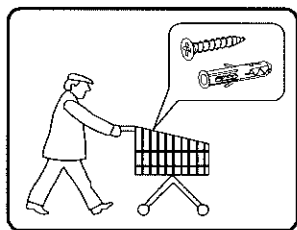
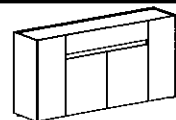
(SK) Návod na montáž

(RO) Instrucțiuni de montaj

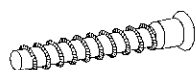




nr	L[mm]	B[mm]	I[mm]	Menge	Colli
1	1668	362	16	1	2/2
2	830	396	16	1	1/2
3	830	396	16	1	1/2
4	1668	358	16	1	2/2
5	976	358	16	1	1/1
6	978	93	16	1	1/2
7	788	358	16	1	2/2
8	788	358	16	1	2/2
9	1668	93	16	1	2/2
10	804	344	3	2	2/2
11	493	992	3	1	1/2
12	311	992	3	1	2/2
13	330	328	16	2	1/2
14	989	196	16	1	2/2
15	300	100	12	1	2/2
16	930	100	12	1	2/2
17	300	100	12	1	2/2
18	940	301	3	1	2/2
19	829	334	16	2	1/2
20	584	493	16	2	1/2



A1



ø7x50

x4

A6



ø7x40

x4

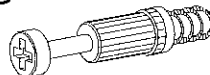
K1



ø15x12

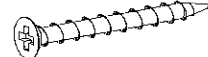
x20

K5



x20

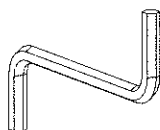
G14



3,5x45

x3

W2



x1

G1



4x13

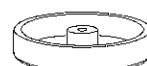
x10

F2



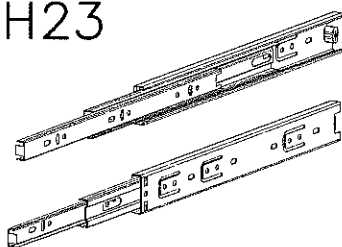
x8

P20



x6

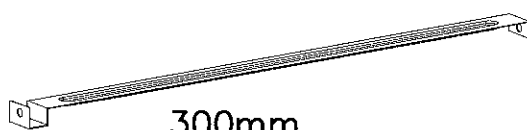
H23



H35-300mm

x1

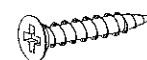
M8



300mm

x2

G12



4x25

x6

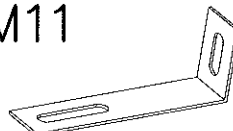
I7



ø18

x20

M11



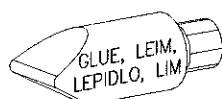
x2

S2



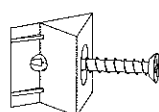
x34

W1



x1

I1

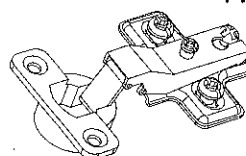


x16

C10+D10

ø35

H=2

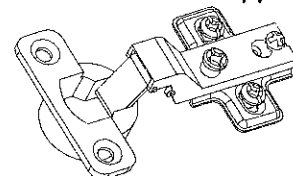


x4

C4+D4

ø35

H=0



x4

B1



ø8x35

x28

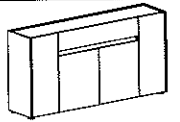
G34



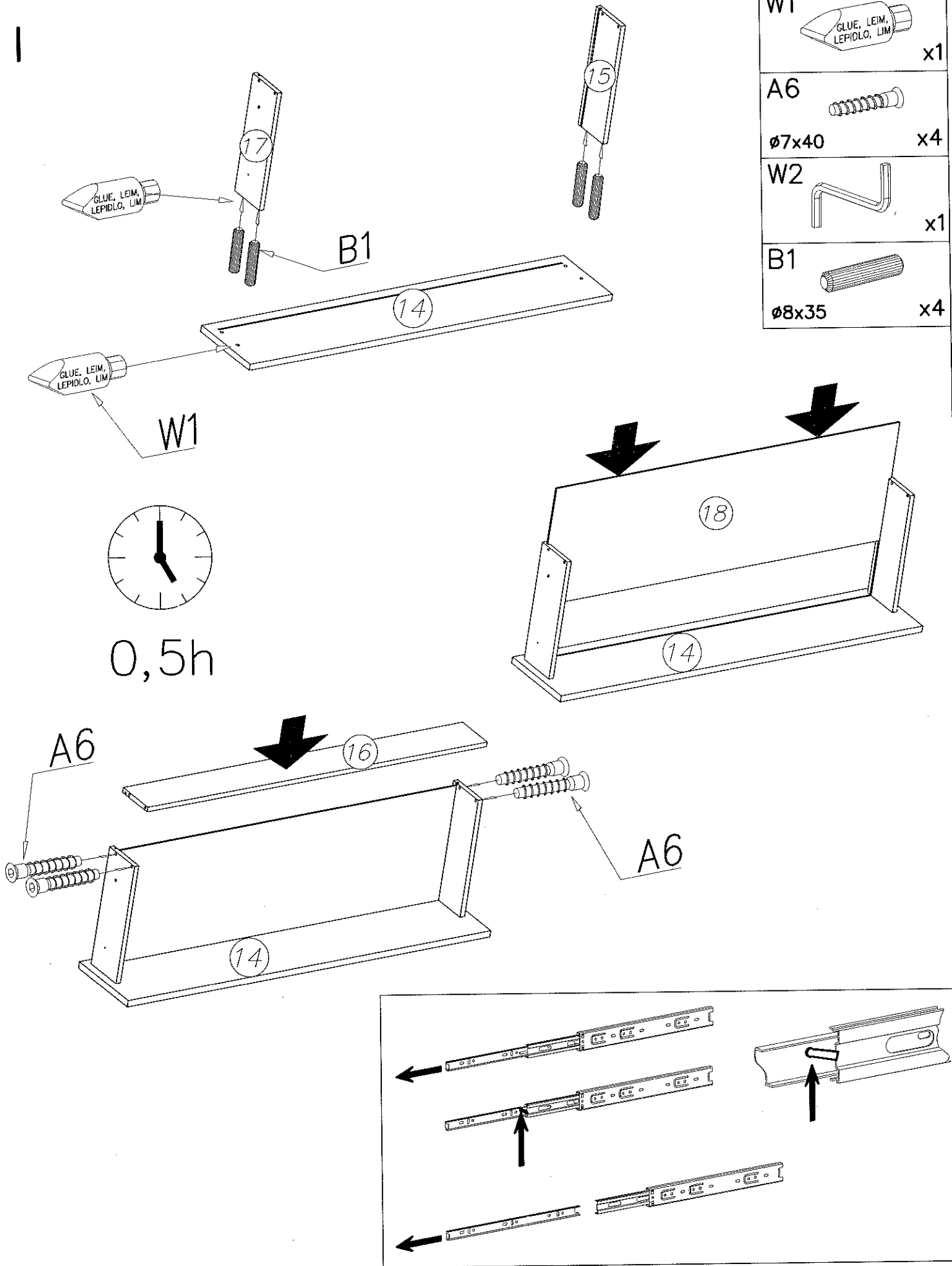
3,5x16

x74

Z35PL



I



W1



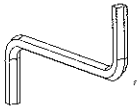
x1

A6



x4

W2



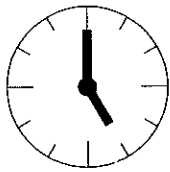
x1

B1

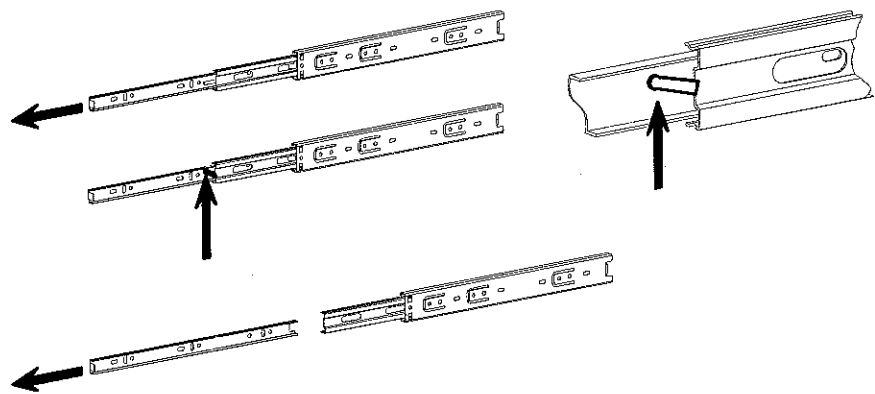
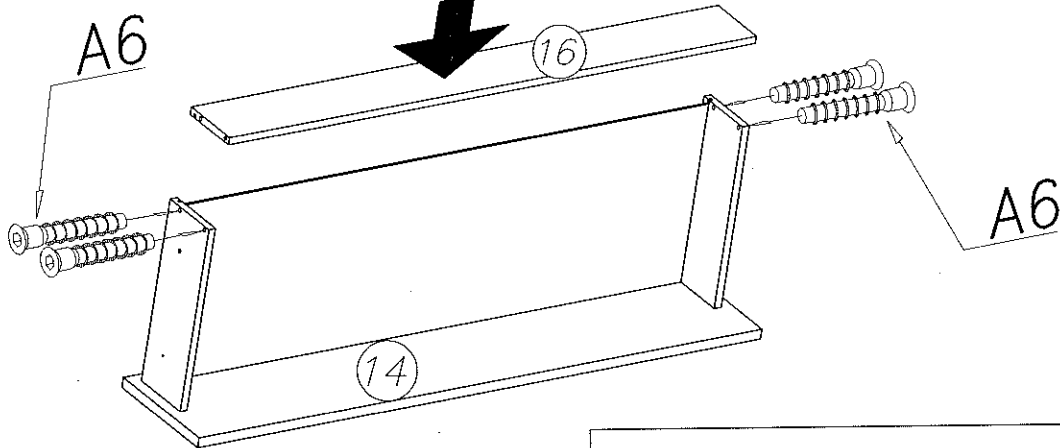
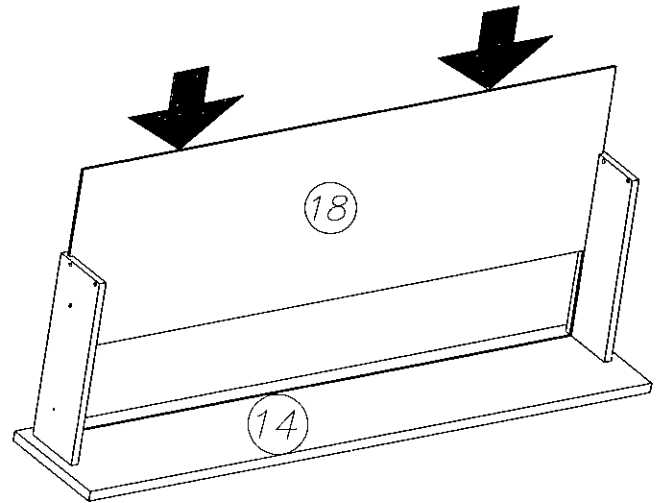


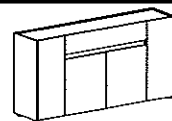
x4

Ø8x35



0,5h





II

M8

300mm

x2

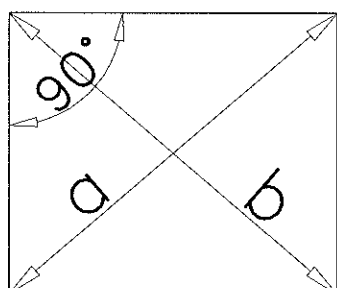
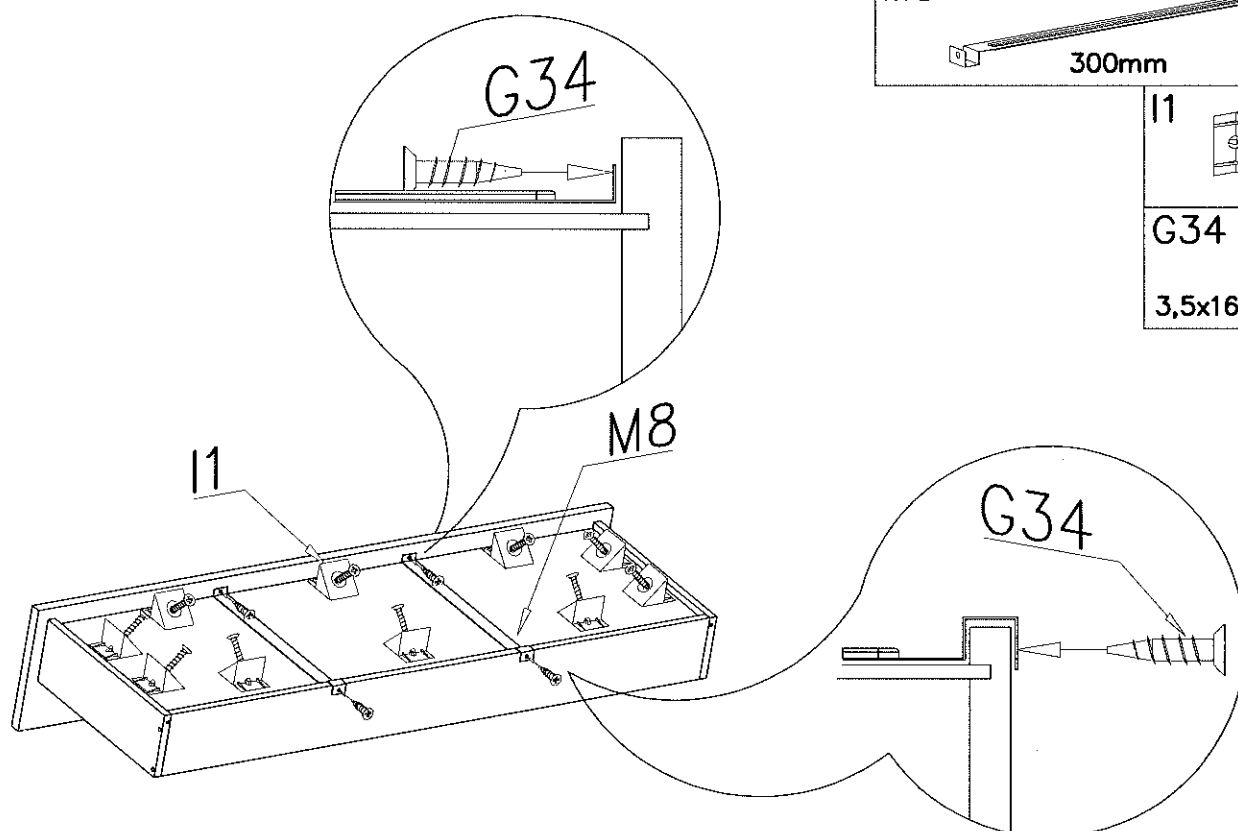
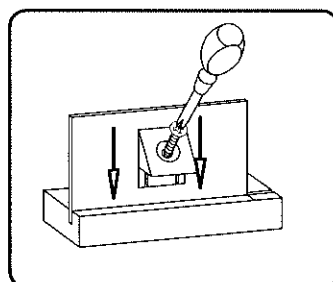
I1

x10

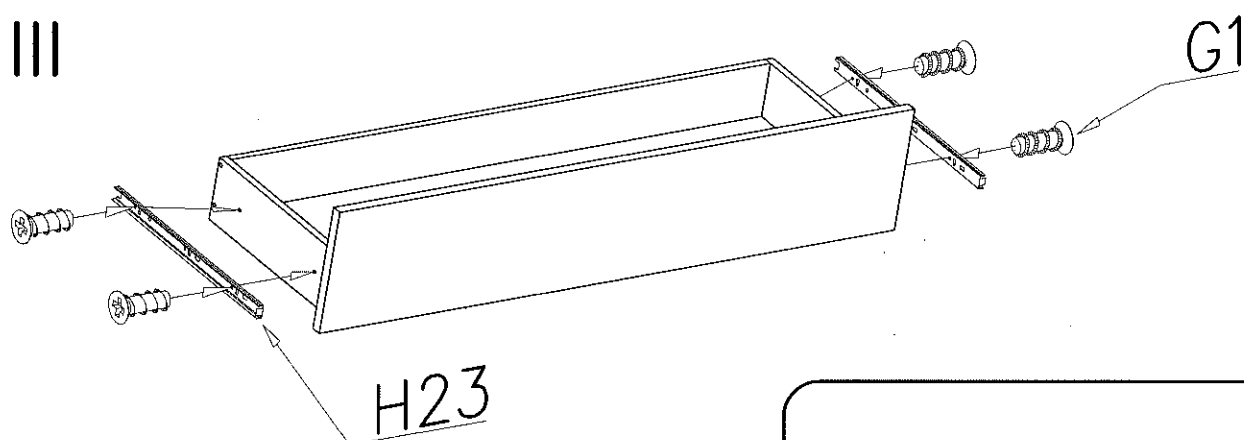
G34

3,5x16

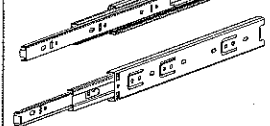
x4

 $a=b$ 

III



H23



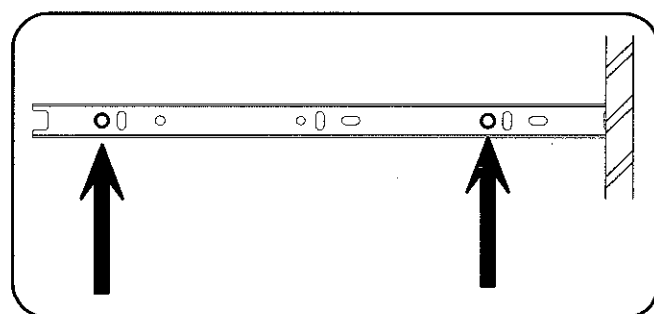
H35-300mm

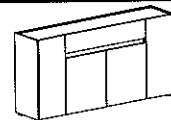
x1

G1

4x13

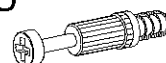
x4





IV

K5



x4

B1



ø8x35

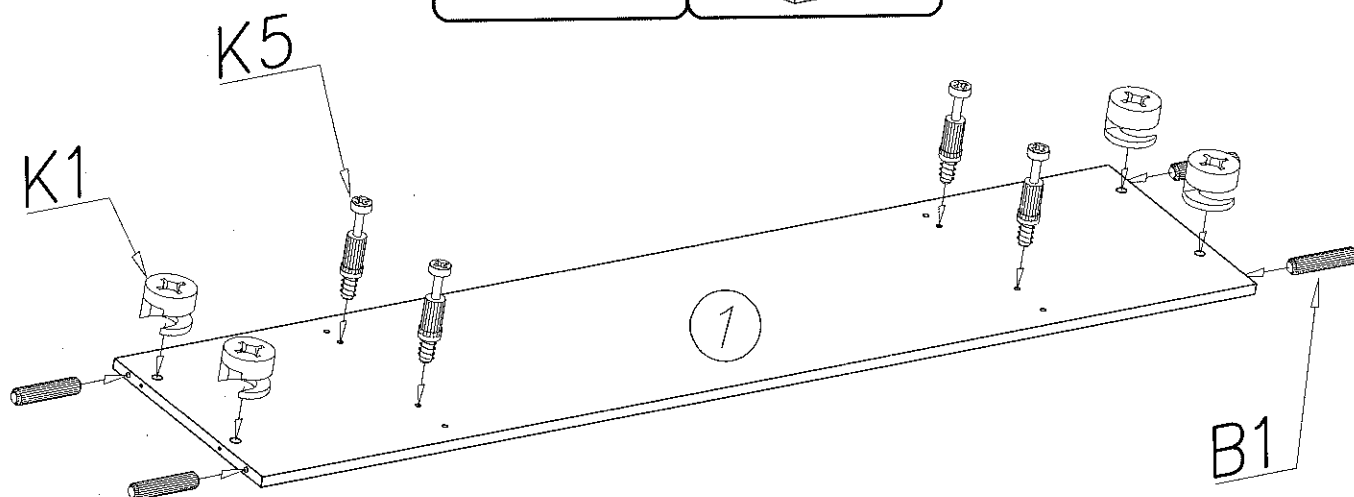
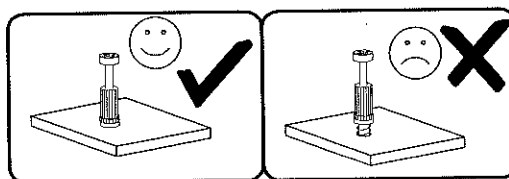
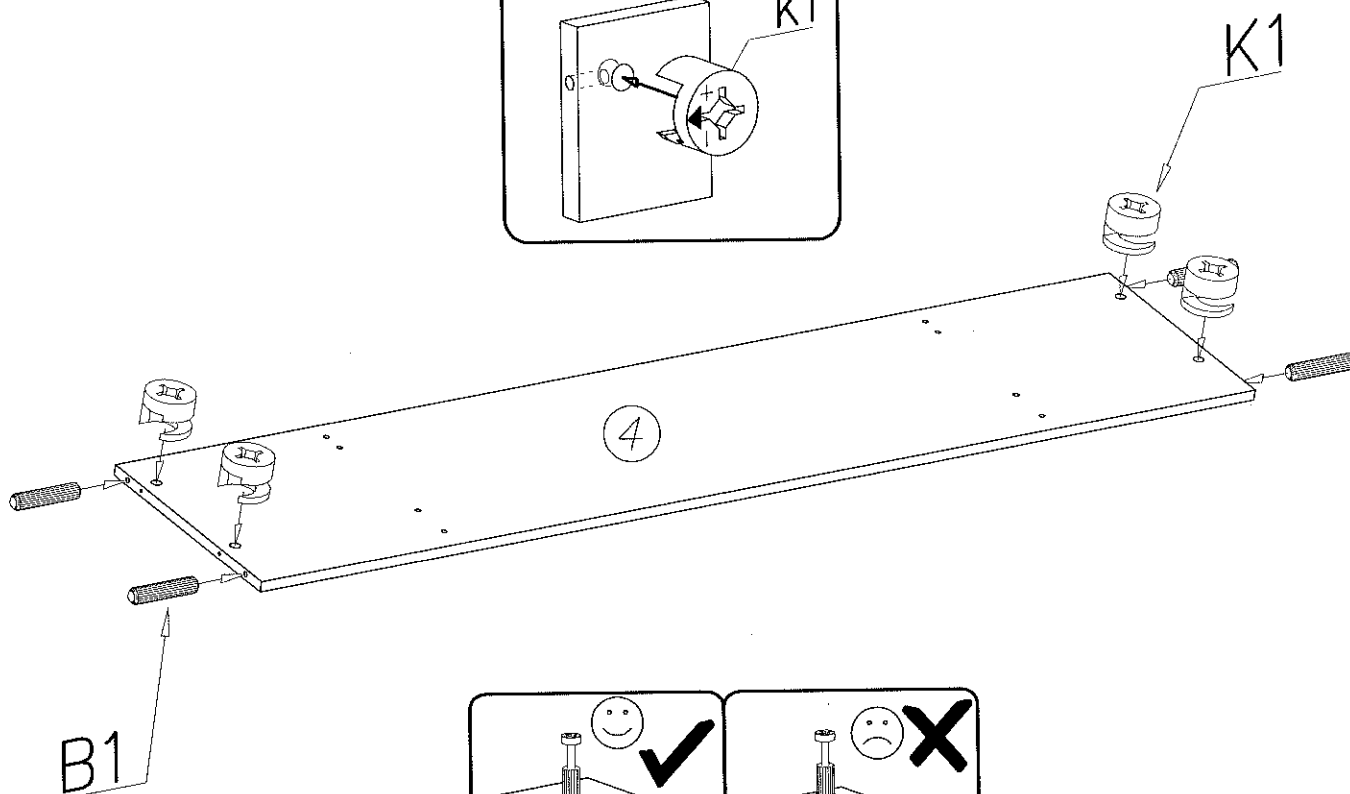
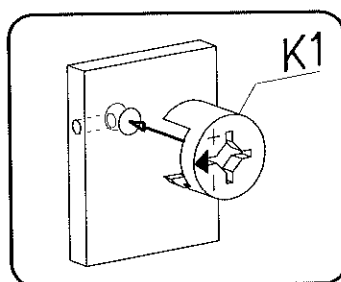
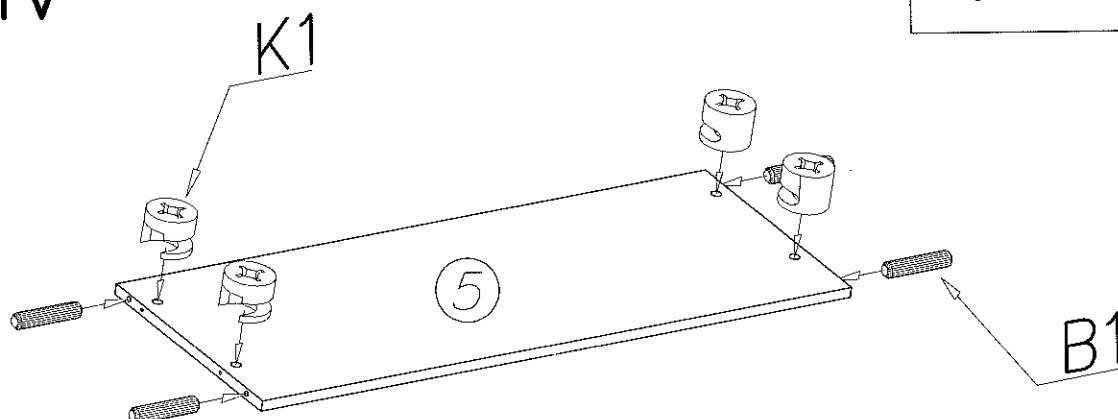
x12

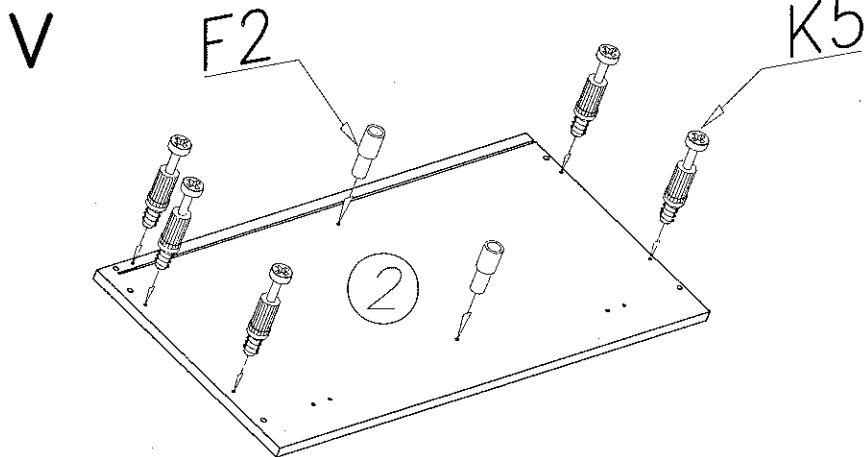
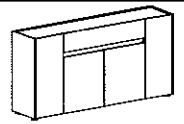
K1

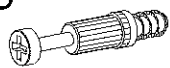
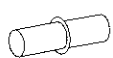


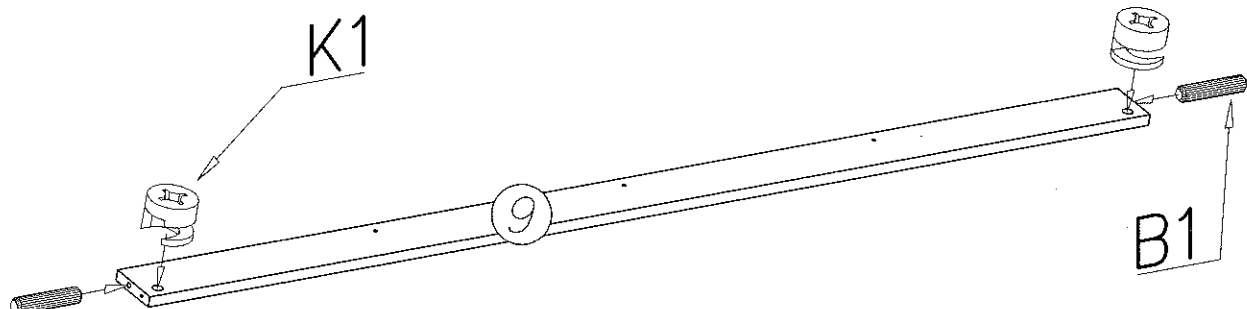
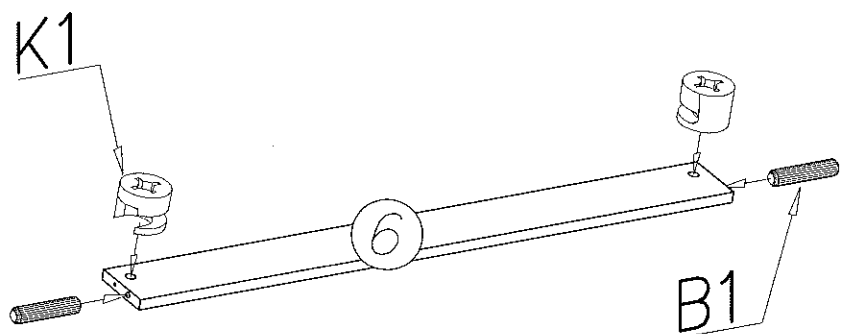
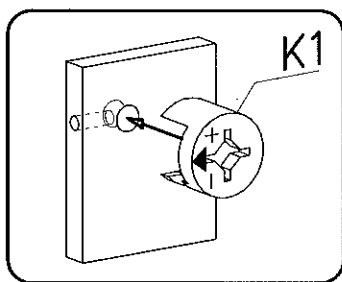
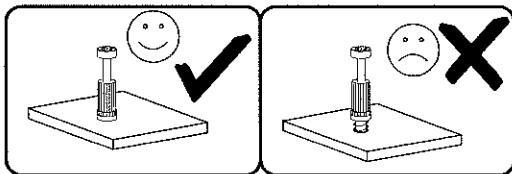
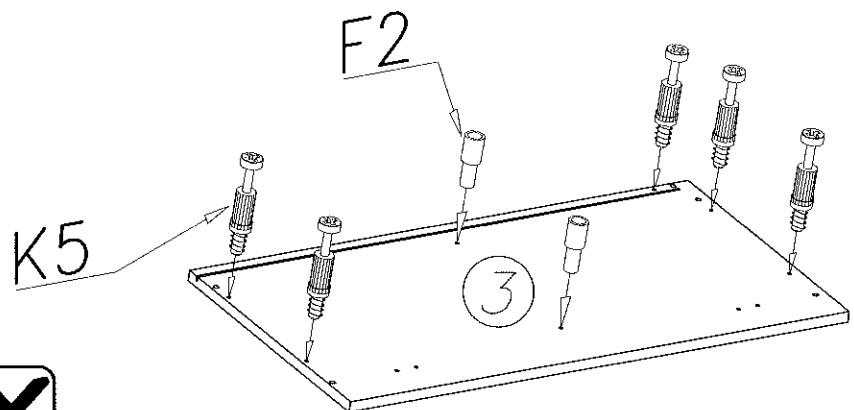
ø15x12

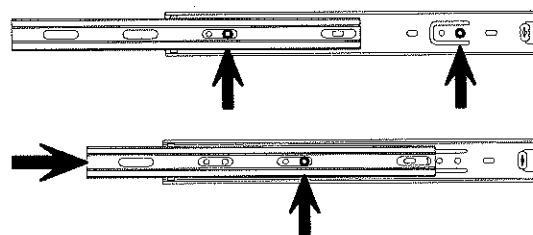
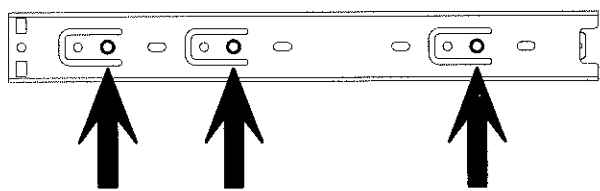
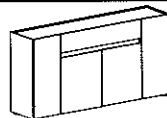
x12





K5		x10	B1		x4
F2		x4	K1		x4

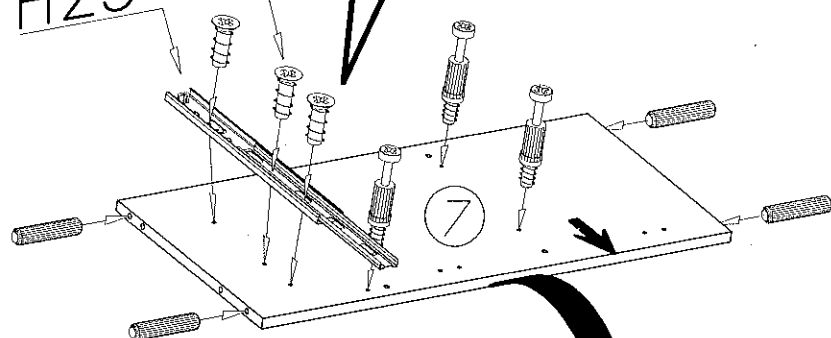




VI

H23

G1



F2



x4

G1



4x13

x6

K1



ø15x12

x4

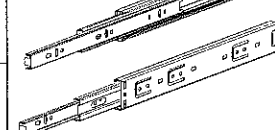
B1



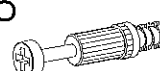
ø8x35

x8

H23



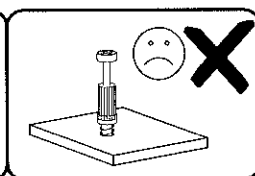
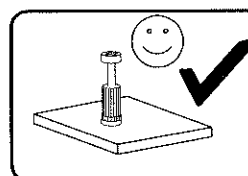
K5



x6

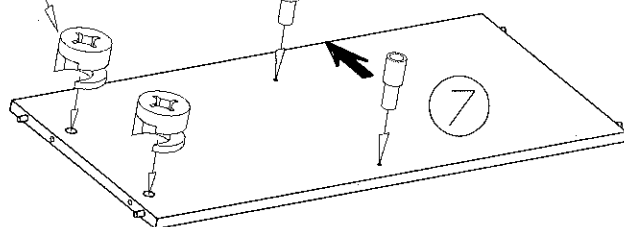
H35-300mm

x1



K1

F2

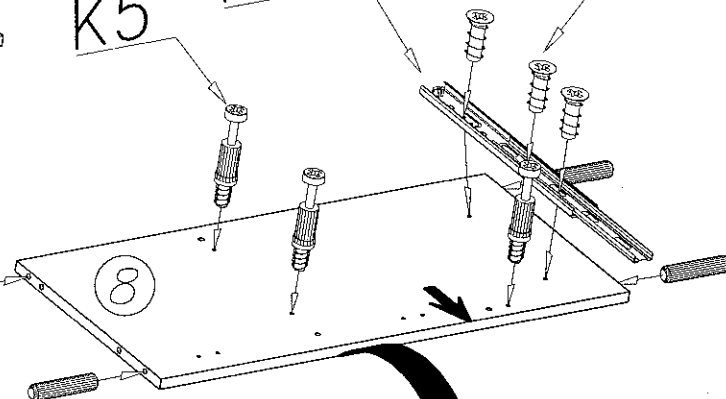


B1

K5

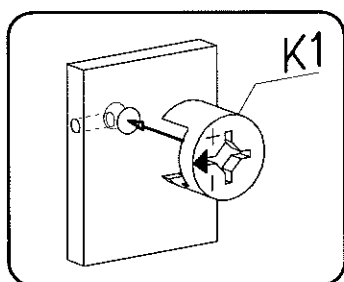
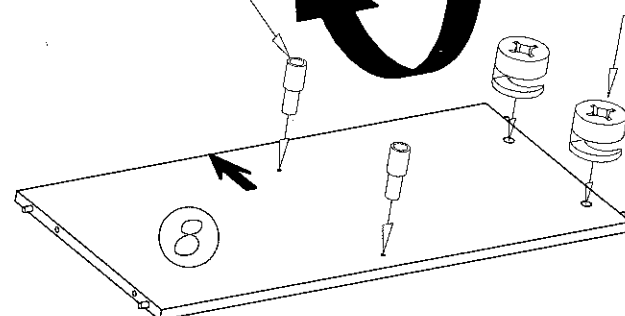
H23

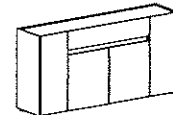
G1



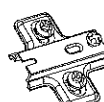
F2

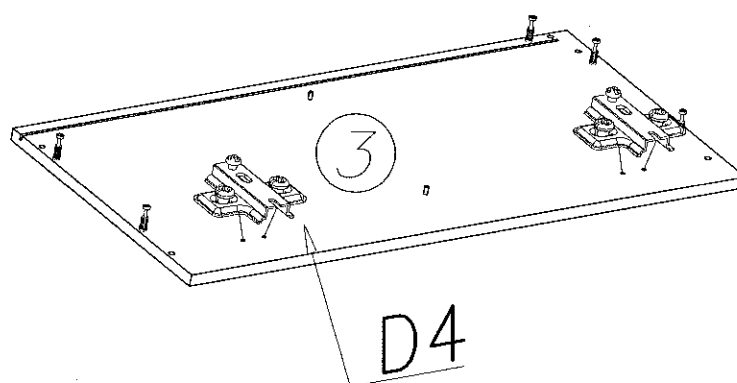
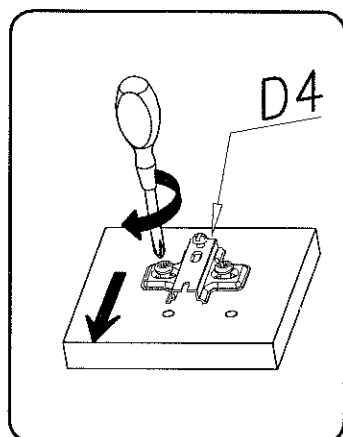
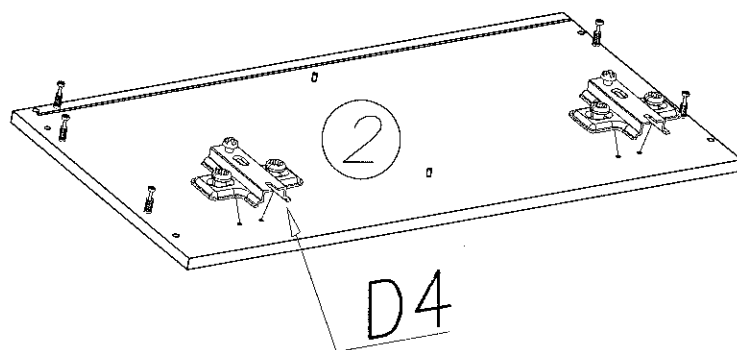
K1





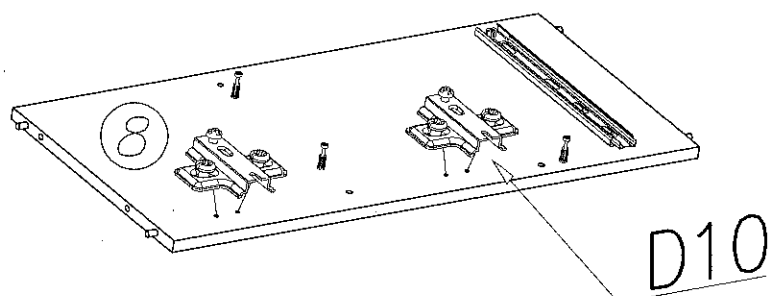
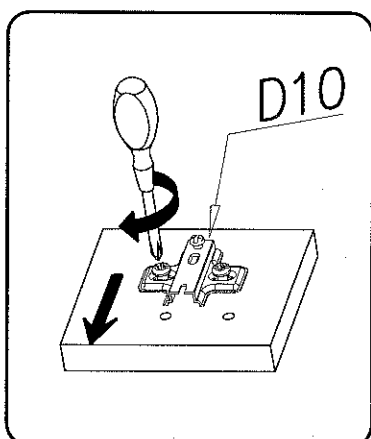
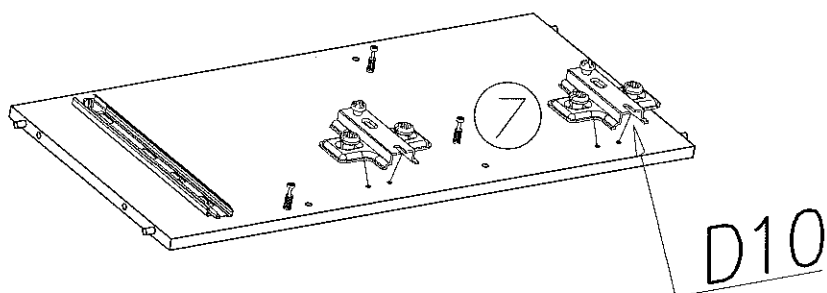
VII

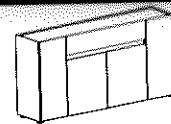
D4  H=0
x4



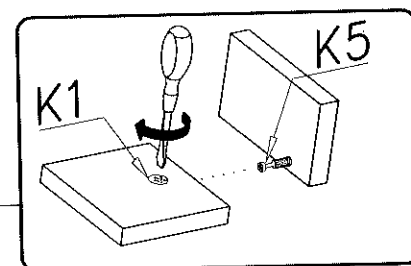
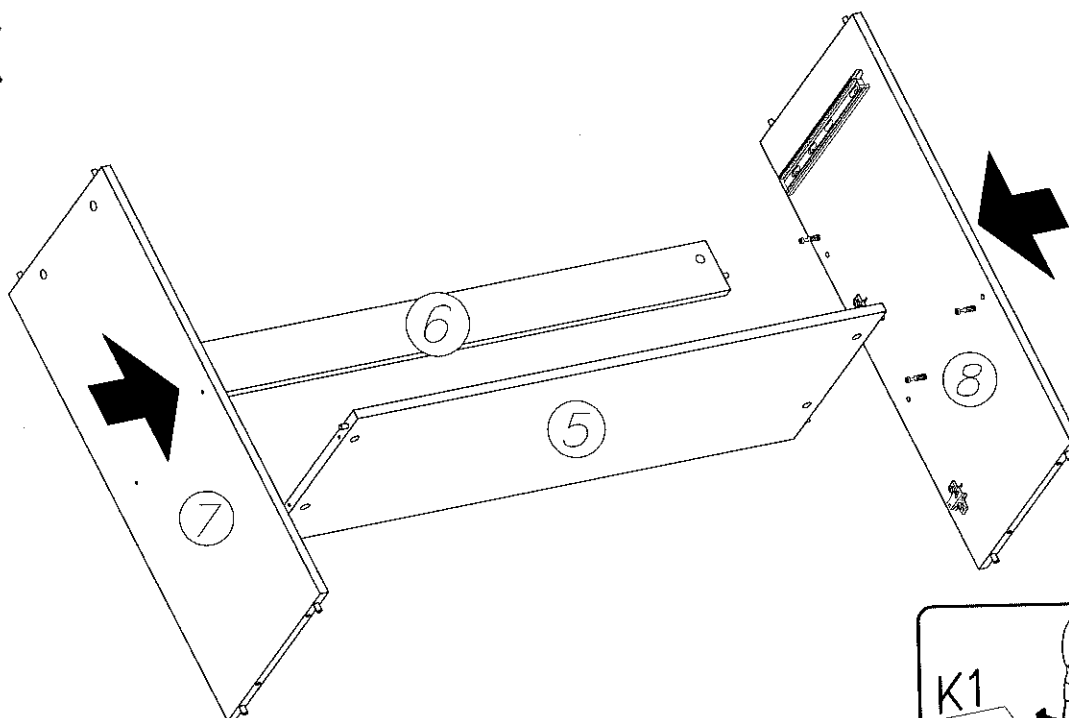
VIII

D10  H=2
x4

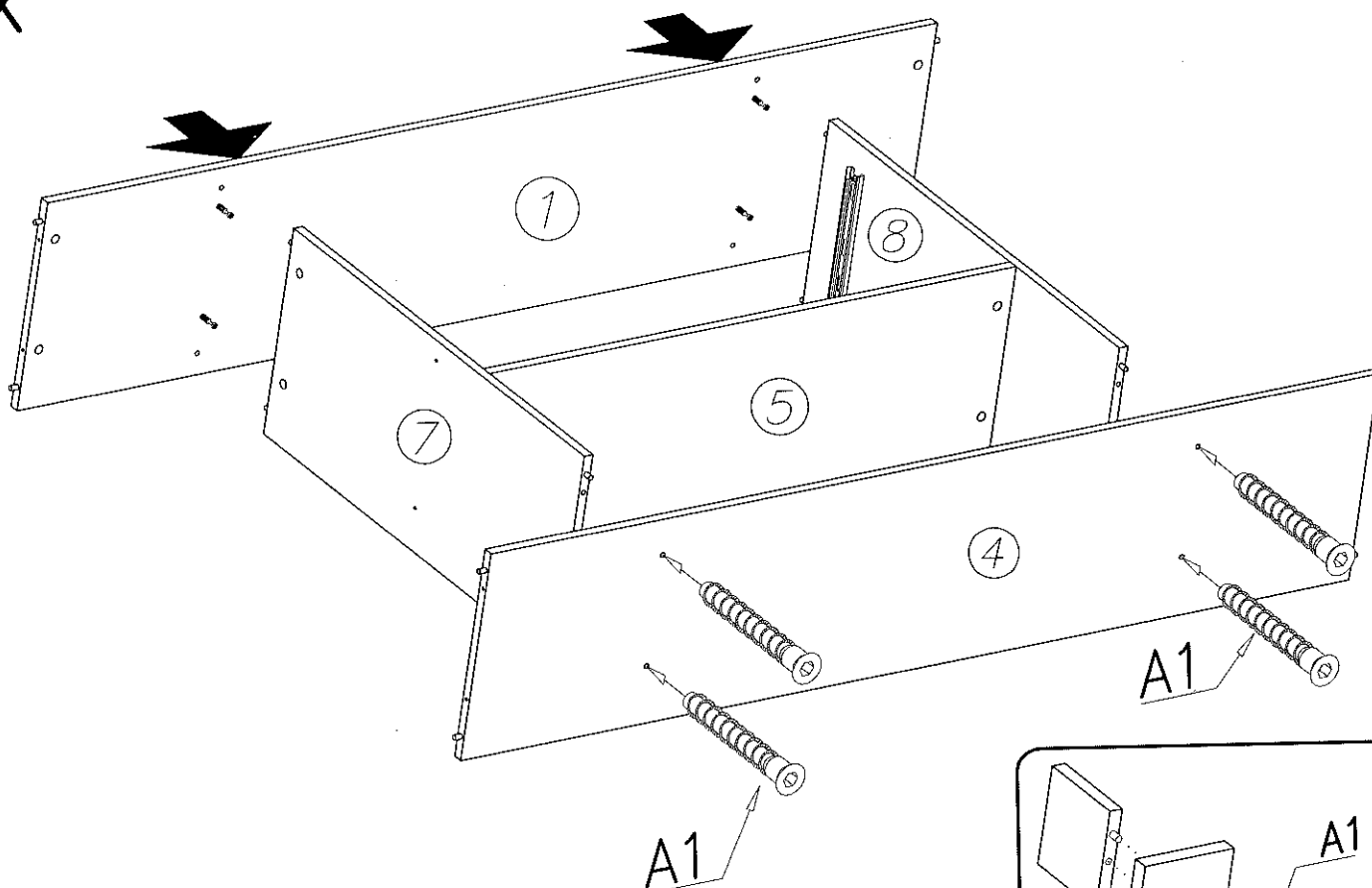




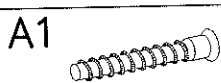
IX



X



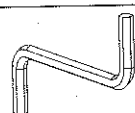
A1



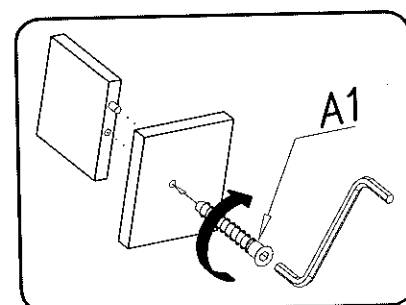
ø7x50

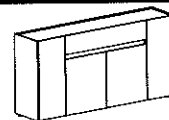
x4

W2

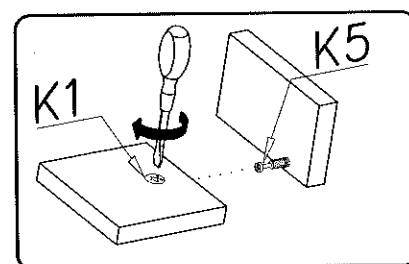
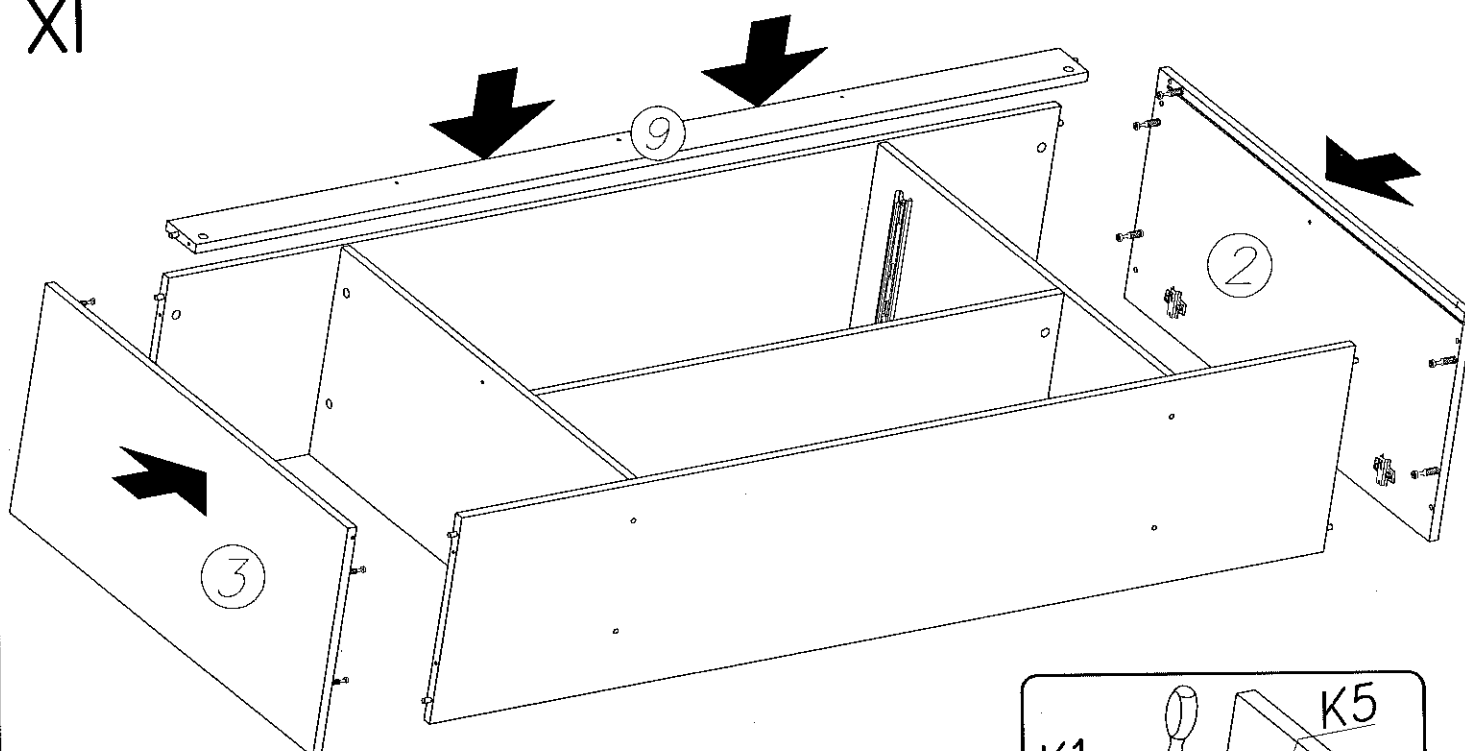


x1



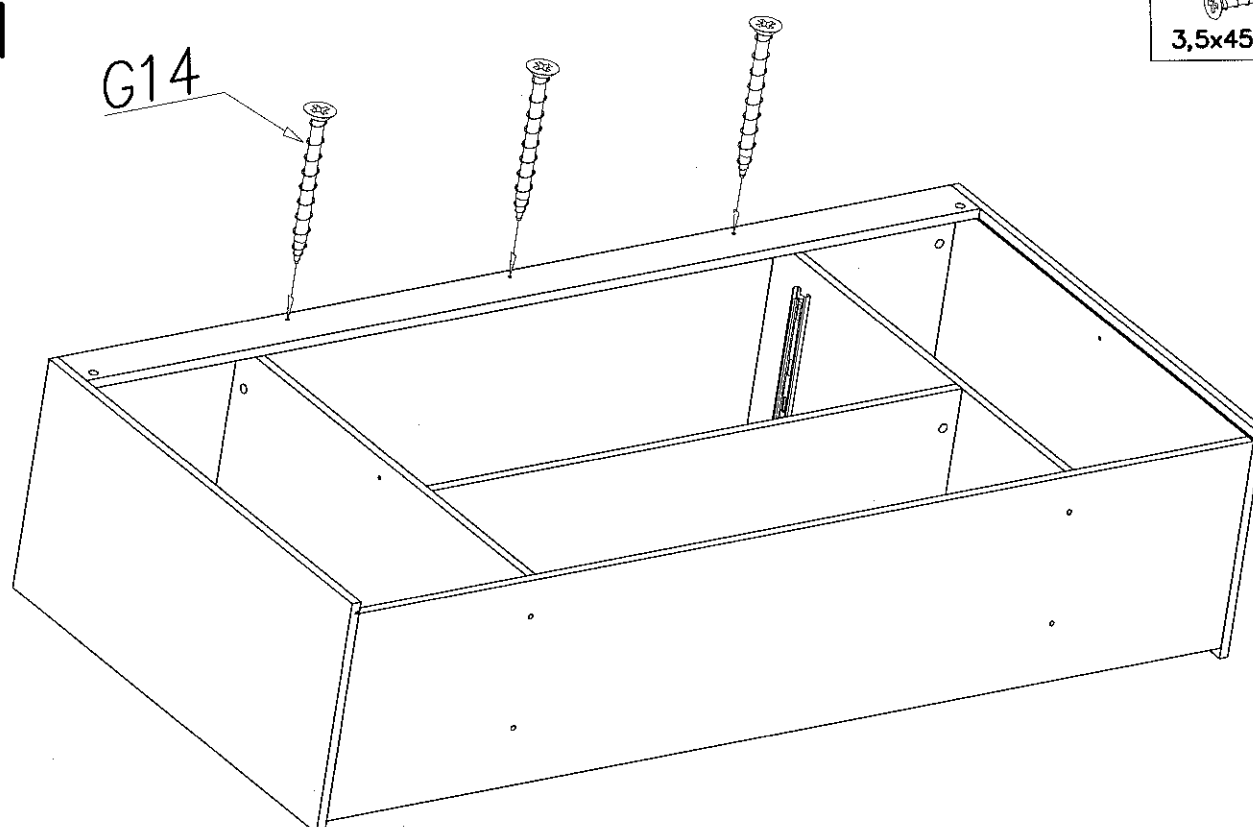


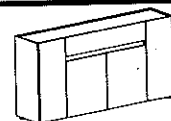
XI



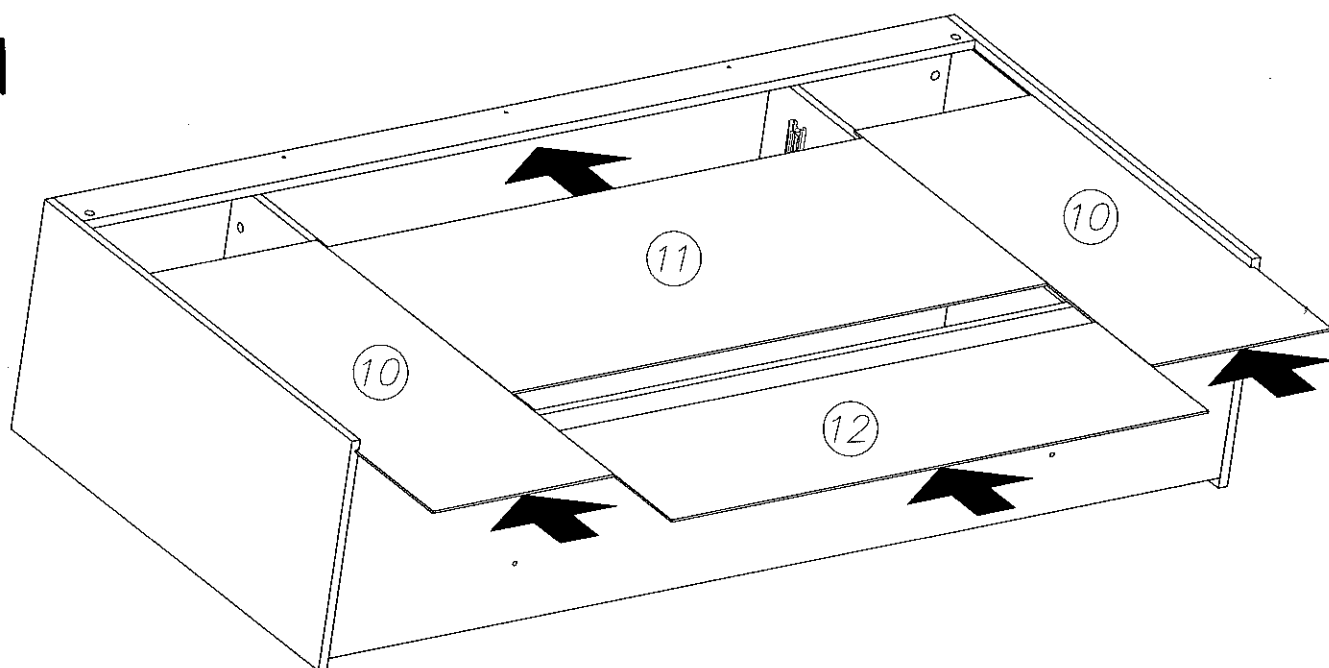
XII

G14
3,5x45 x3





XIII



XIV

S2



x26

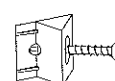
G34



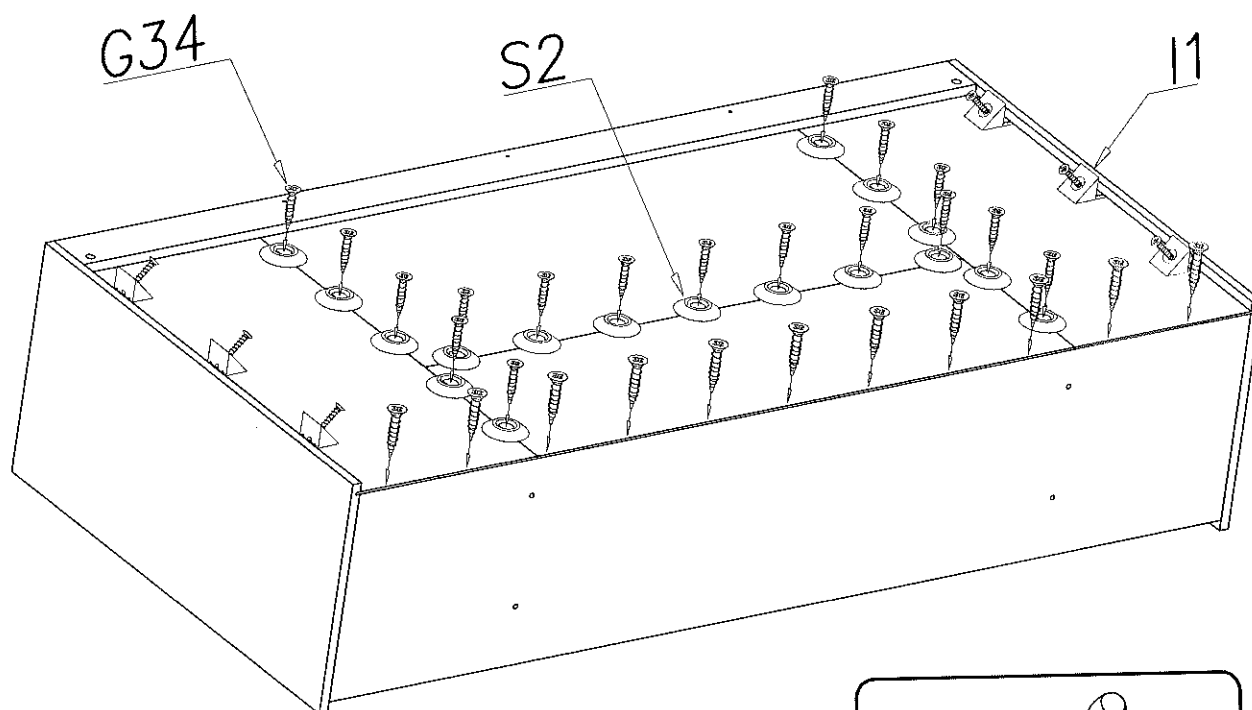
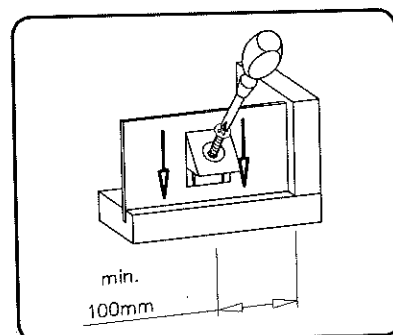
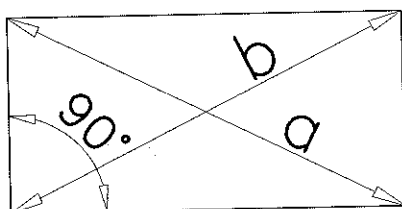
3,5x16

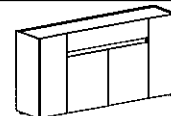
x42

I1



x6

 $a=b$ 



XV

P20



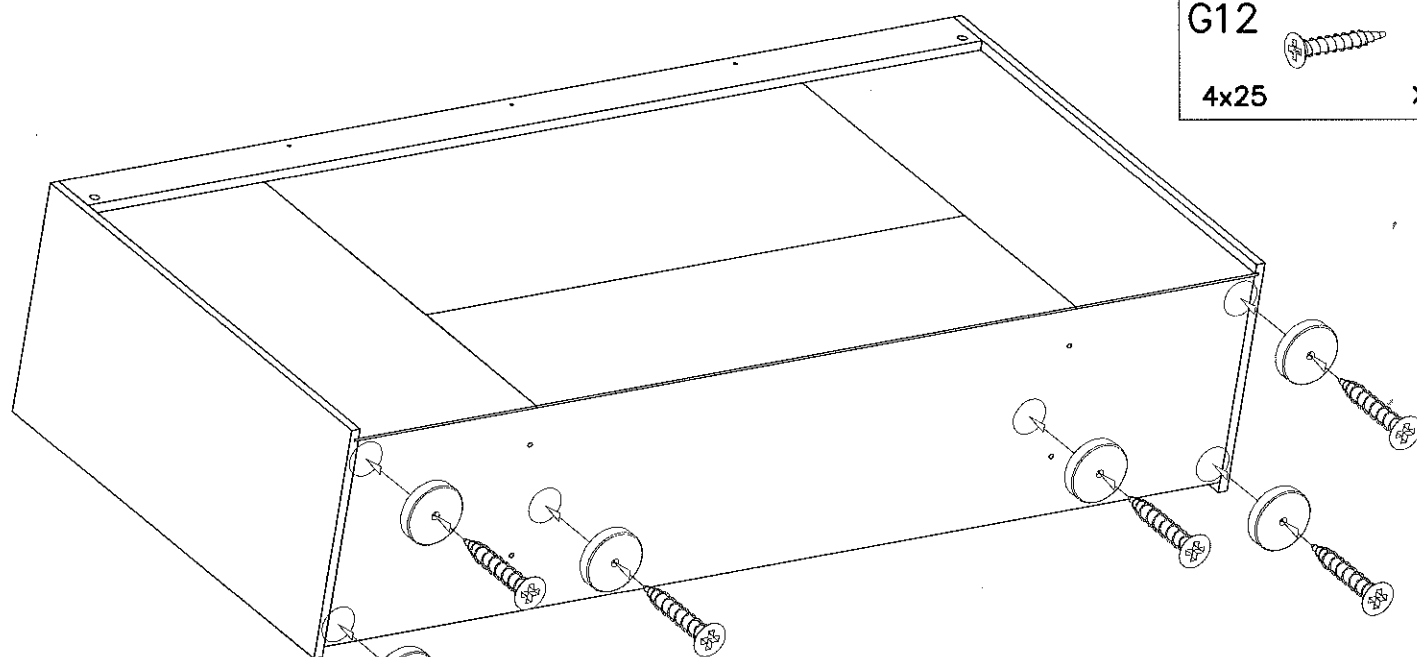
x6

G12



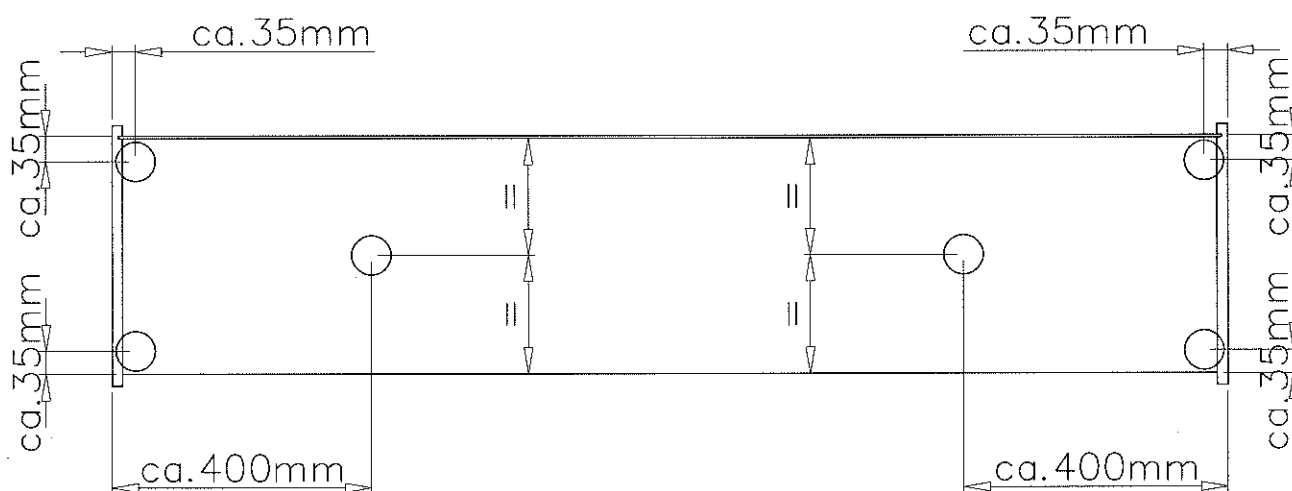
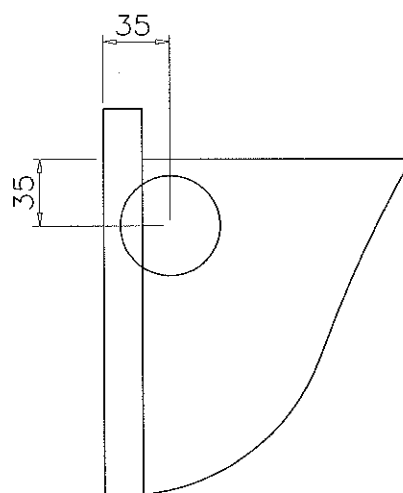
4x25

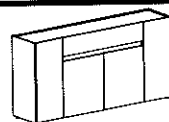
x6



P20

G12





XVI

S2



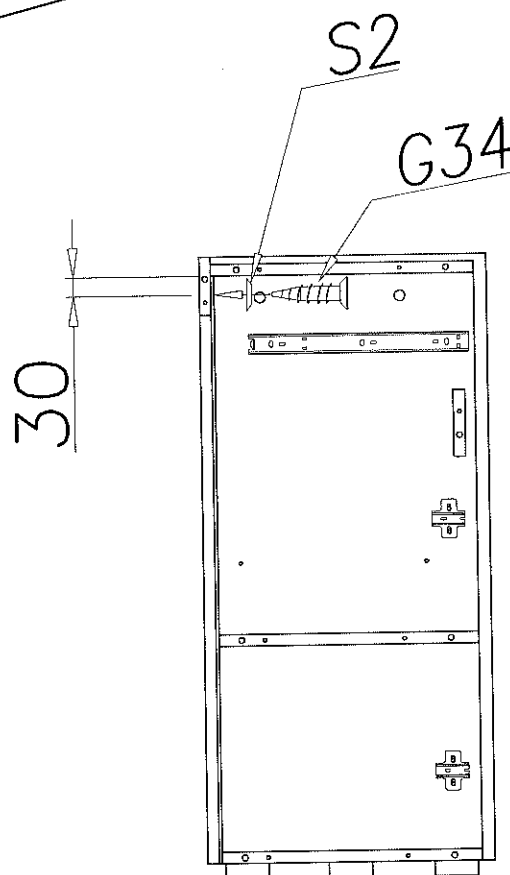
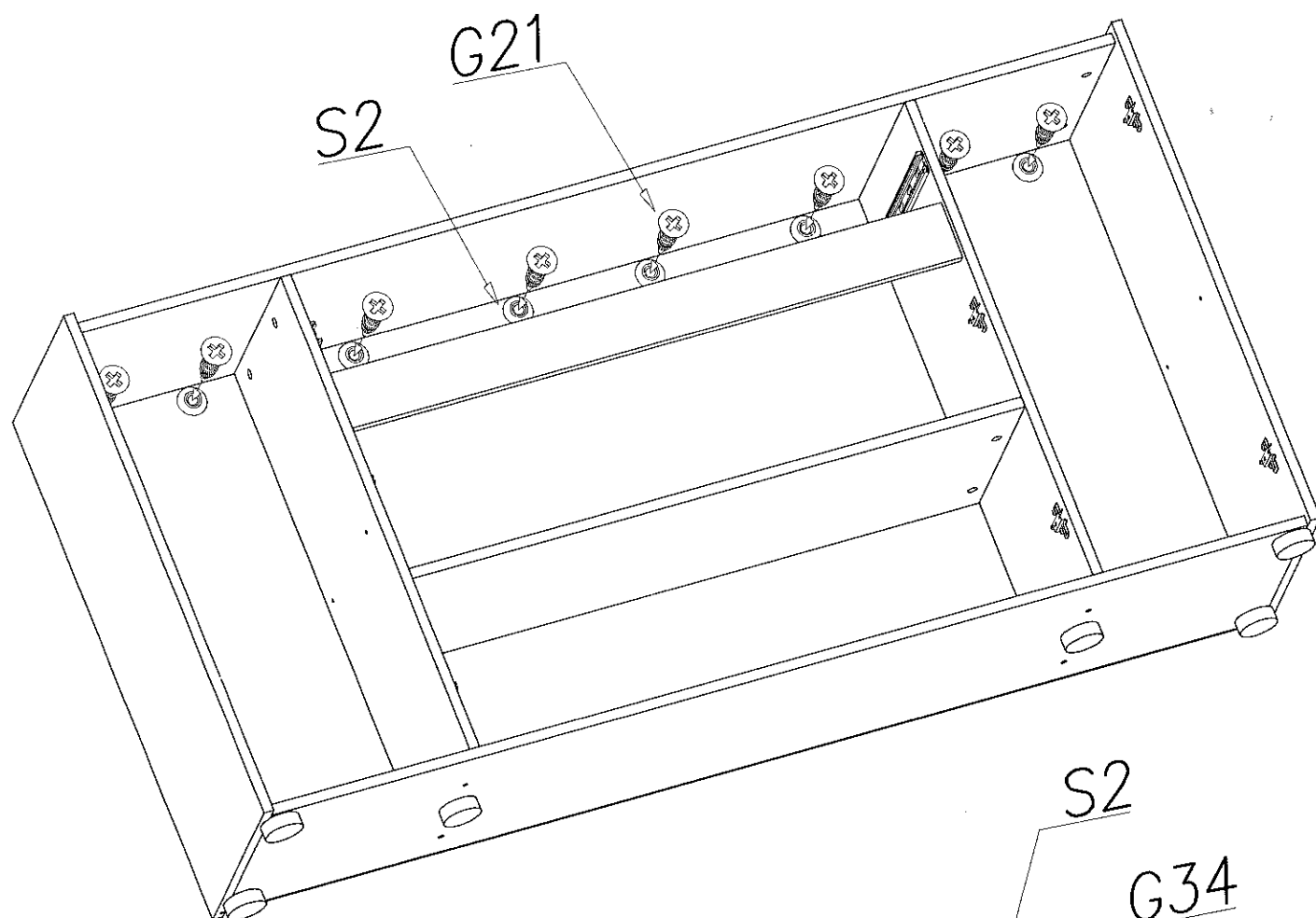
x8

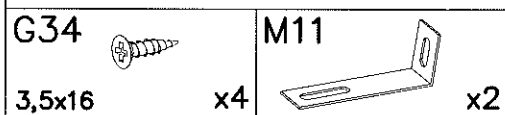
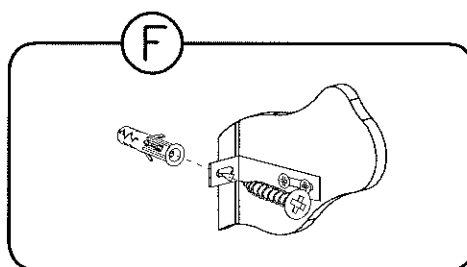
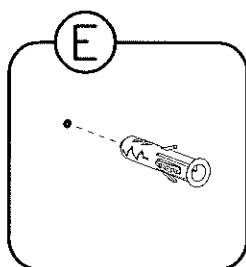
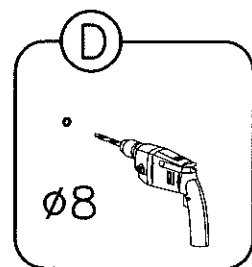
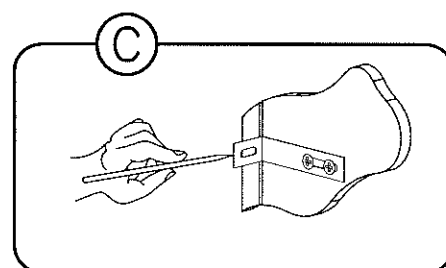
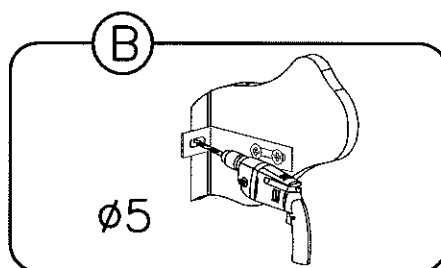
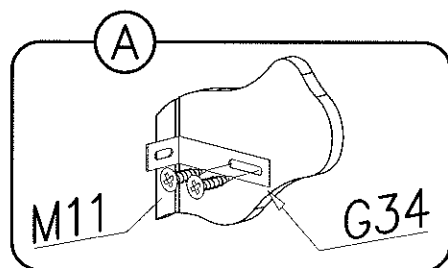
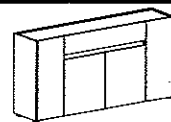
G34



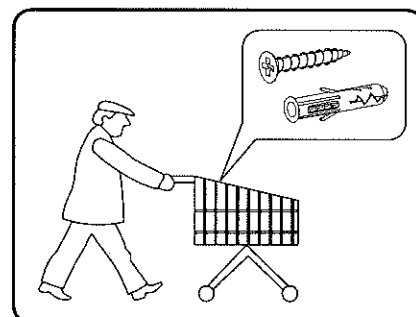
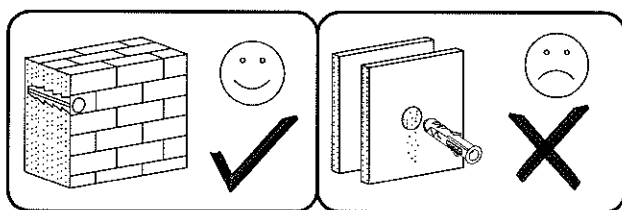
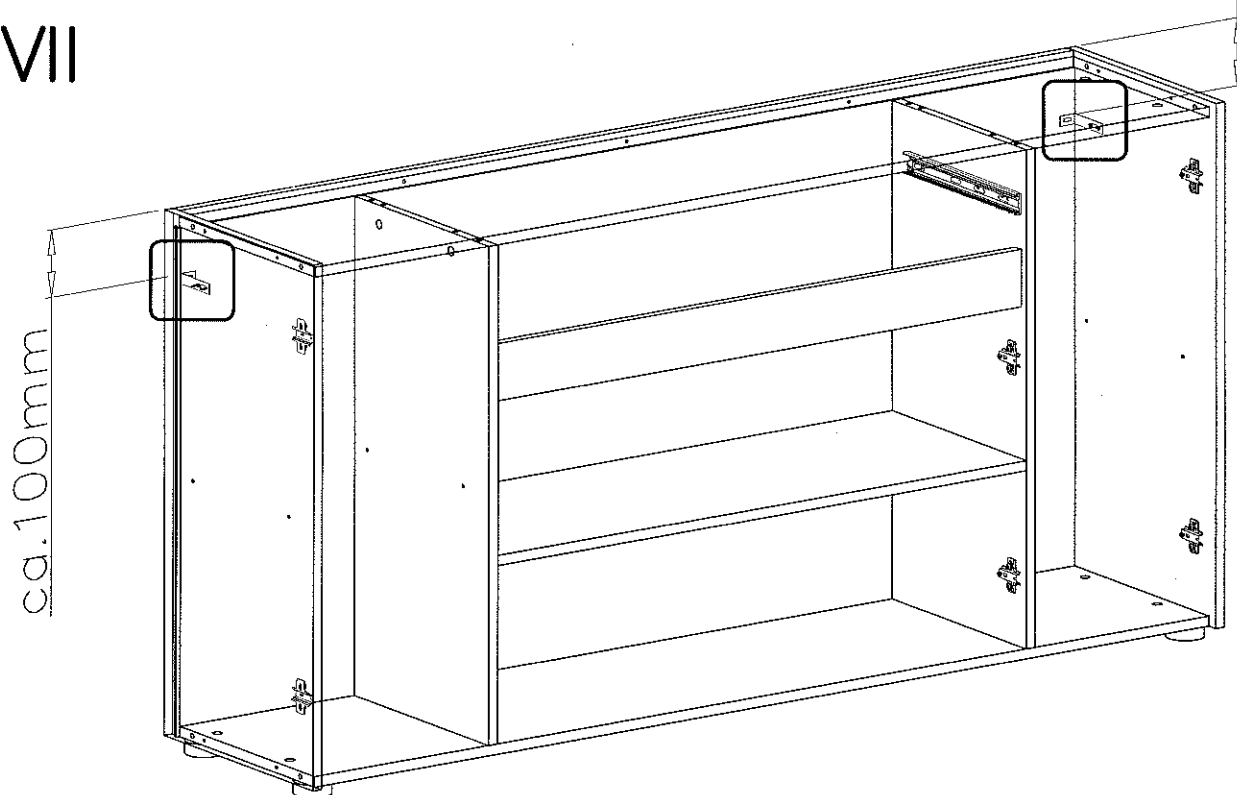
3,5x16

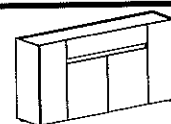
x8



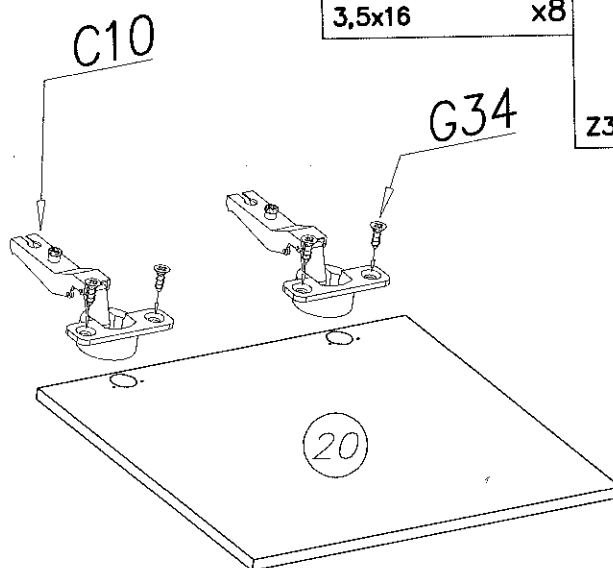
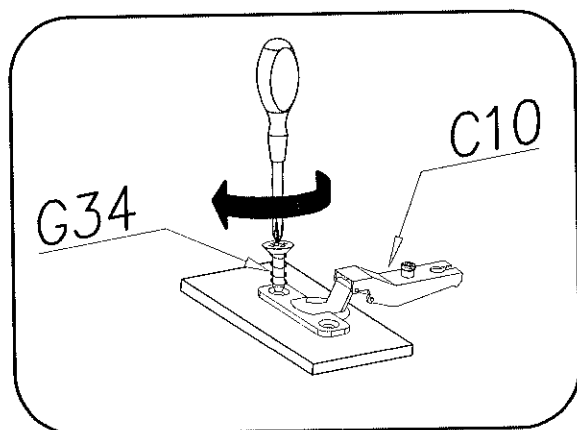


XVII

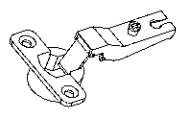




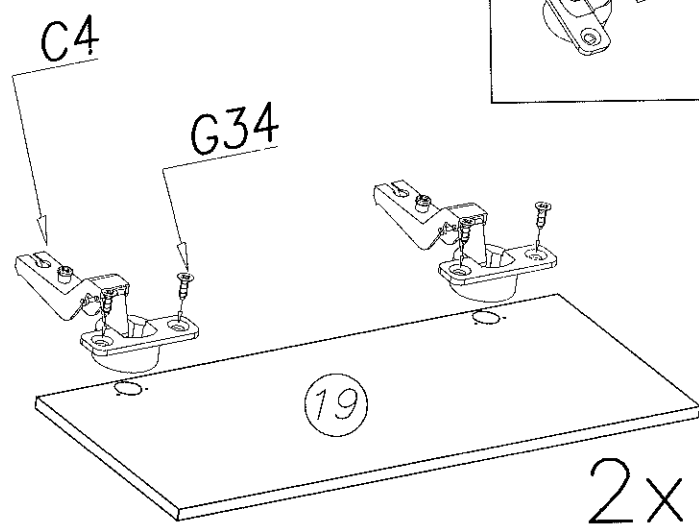
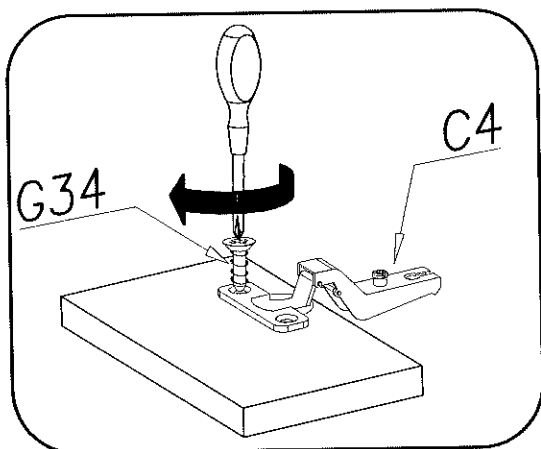
XVIII



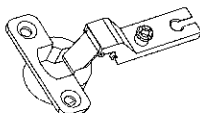
G34  x8
3,5x16

C10  x4
Z35PL $\varnothing 35$

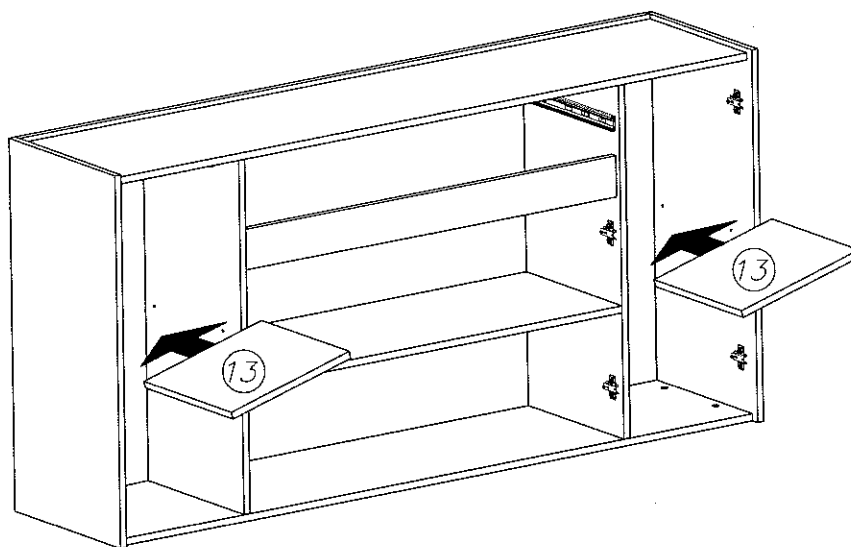
XIX

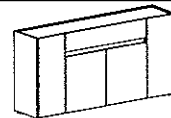


G34  x8
3,5x16

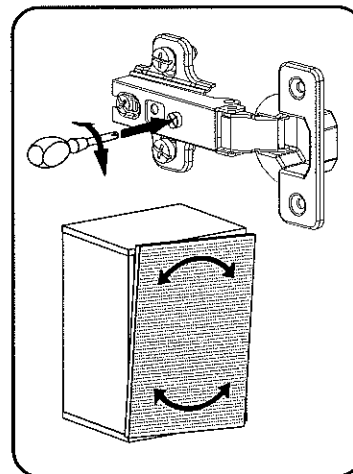
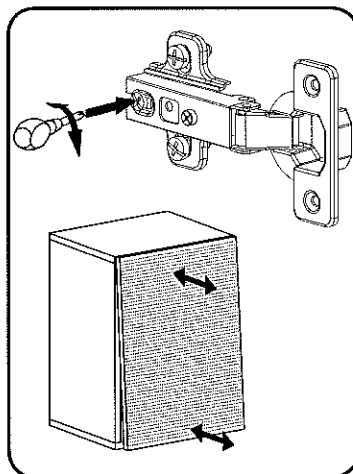
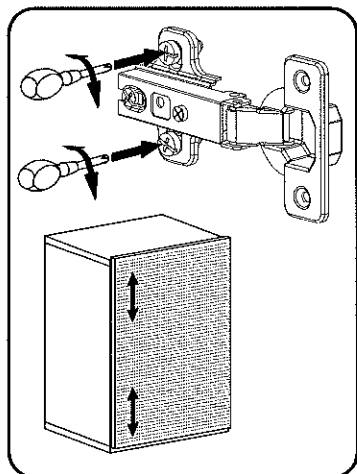
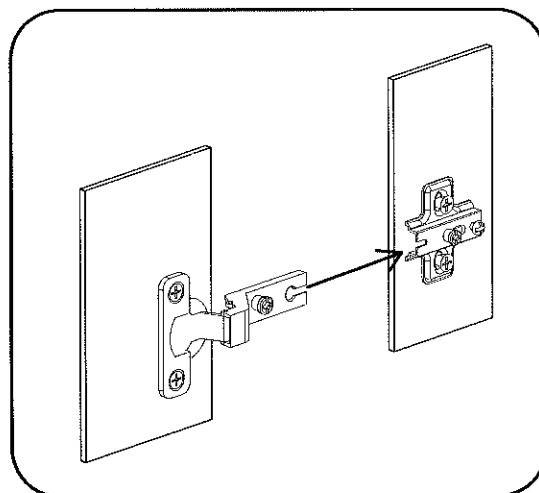
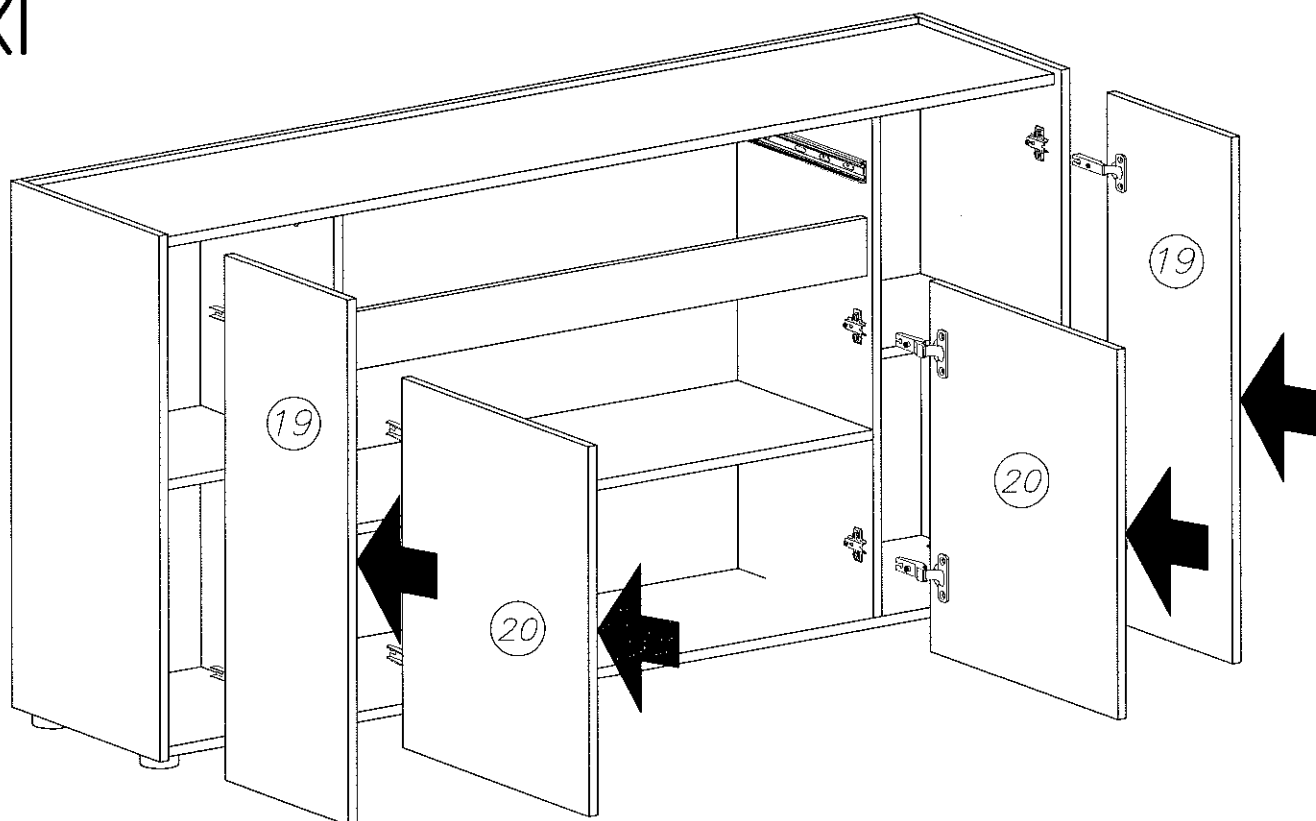
C4  x4
 $\varnothing 35$

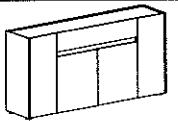
XX





XXI





XXII

17



Ø18

x24

