

RODOS 225

Ⓓ Montageanleitung

Ⓐ Handleiding voor de montage

Ⓓ Montaj talimatı

Ⓕ Notice de montage

Ⓒ Montážní návod

Ⓗ Szerelési útmutató

Ⓖ Assembly Instructions

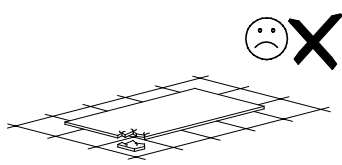
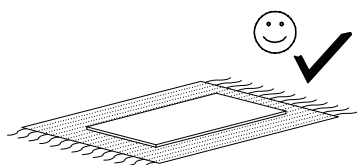
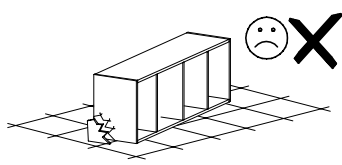
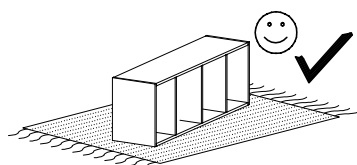
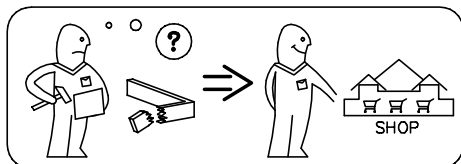
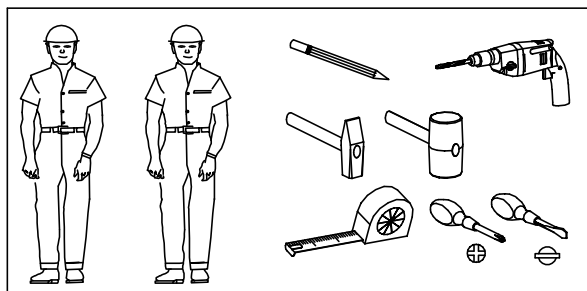
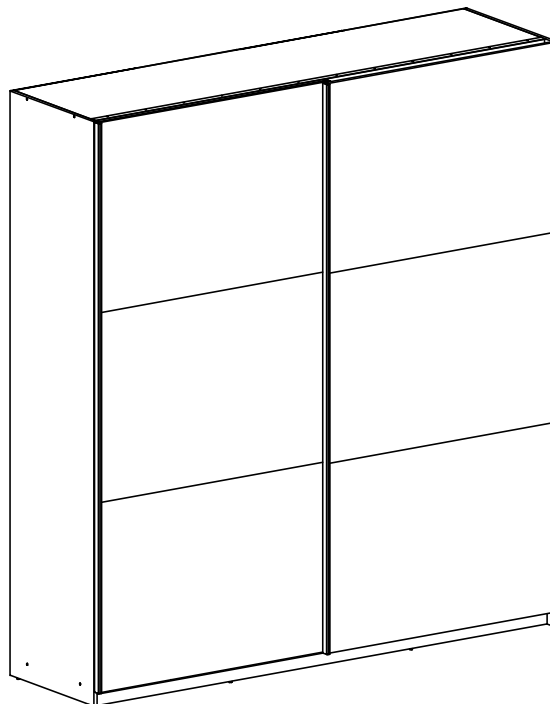
⒲ Instrukcja montażu

Ⓔ Инструкция по монтажу

Ⓘ Istruzioni di montaggio

Ⓐ Návod na montáž

Ⓓ Instrucțiunile de montaj



**Uwaga – Upozornini – Achtung – Attention – Caution – Figyelem
Attenzione – Opgelet – Вниманіе – Atentie – Upozornenie – Dikkat**

PL Czystczenie należy wykonać wyłącznie za pomocą ściereczki lub lekko nawilżonego ręcznika. Nie stosować środków czyszczących do szorowania.

CZ Čistění je nutné vykonávat výhradně pomoci utěrky nebo lehce navlhčeného ručniku. Nepoužívejte čističí prostředky obsahující abrazivní částice.

D Bitte nur mit einem Staubtuch oder leicht feuchtem Lappen reinigen. Keine scheuernden Putzmittel verwenden.

GB Please only clean with duster or damp cloth. Do not use any abrasive cleaners.

F Le nettoyage se fait uniquement à l'aide d'un torchon ou d'une serviette légèrement mouillée.

HU A tisztítás kizárólag törölrüha vagy enyhén nedvesített törölköző segítségével végezhető. Súroló hatású tisztítószerket nem szabad használni.

I Pulire esclusivamente con un panno o un asciugamano umido.

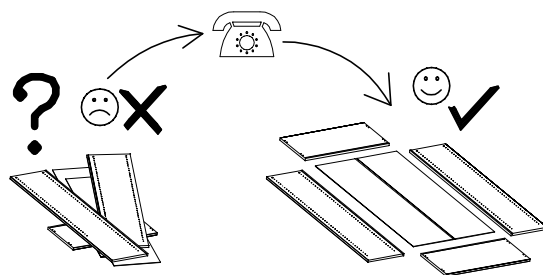
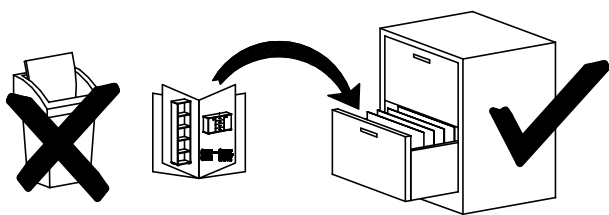
NL Reinig allen met een stofdoek of een lichtjes vochtige doek. Gebruik geen schurende poetsmiddelen.

RU Очищайте от пыли тряпкой или слегка влажной ветошью. Не допускаются применение чистящих средств, не предназначенных для ухода за мебелью.

RO Curabare trebuie efectuată numai cu o cârpă sau cu un prosop ușor umed. Nu utilizați agenți de curabare abrazivi.

SK Čistení je nutné vykonávať výhradne pomoci utierky alebo ľahko zvlhnutým ručníkom. Nepoužívajte čistiace prostriedky obsahujúci abrazívne častice.

TR Lütfen sadece bir bezle veya hafif nemli yumuşak bir bezle siliniz. Asındırıcı temizlik malzemeleri kullanmayınız.

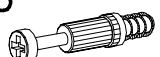
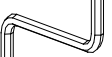


WYMIARY ELEMENTÓW
PART GUIDE
MASSE DER BAUTEILE

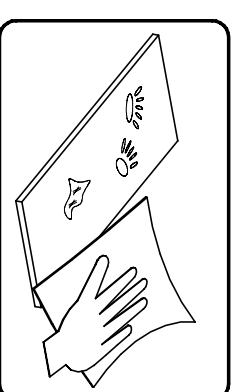
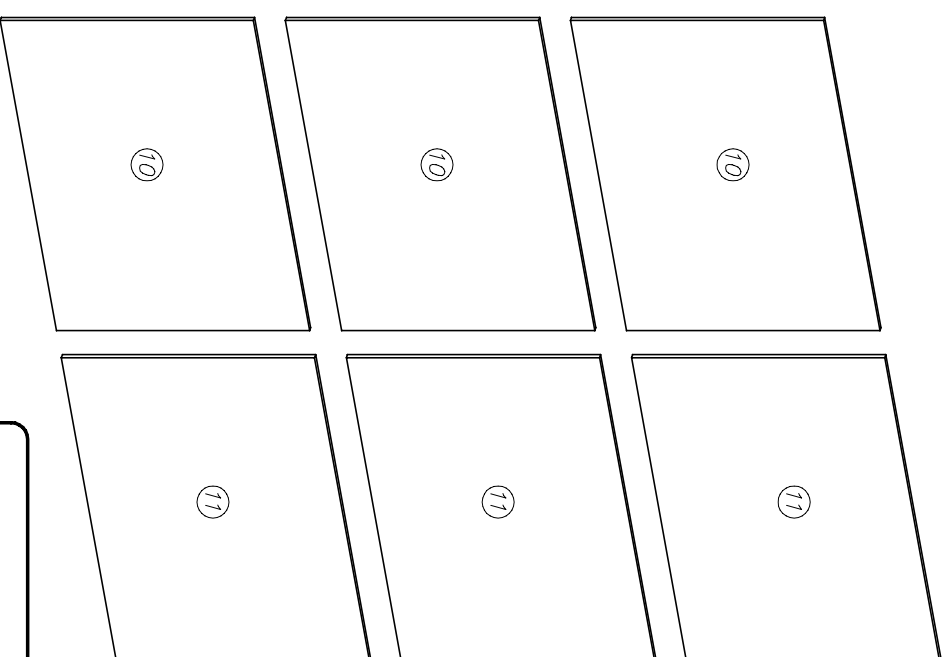
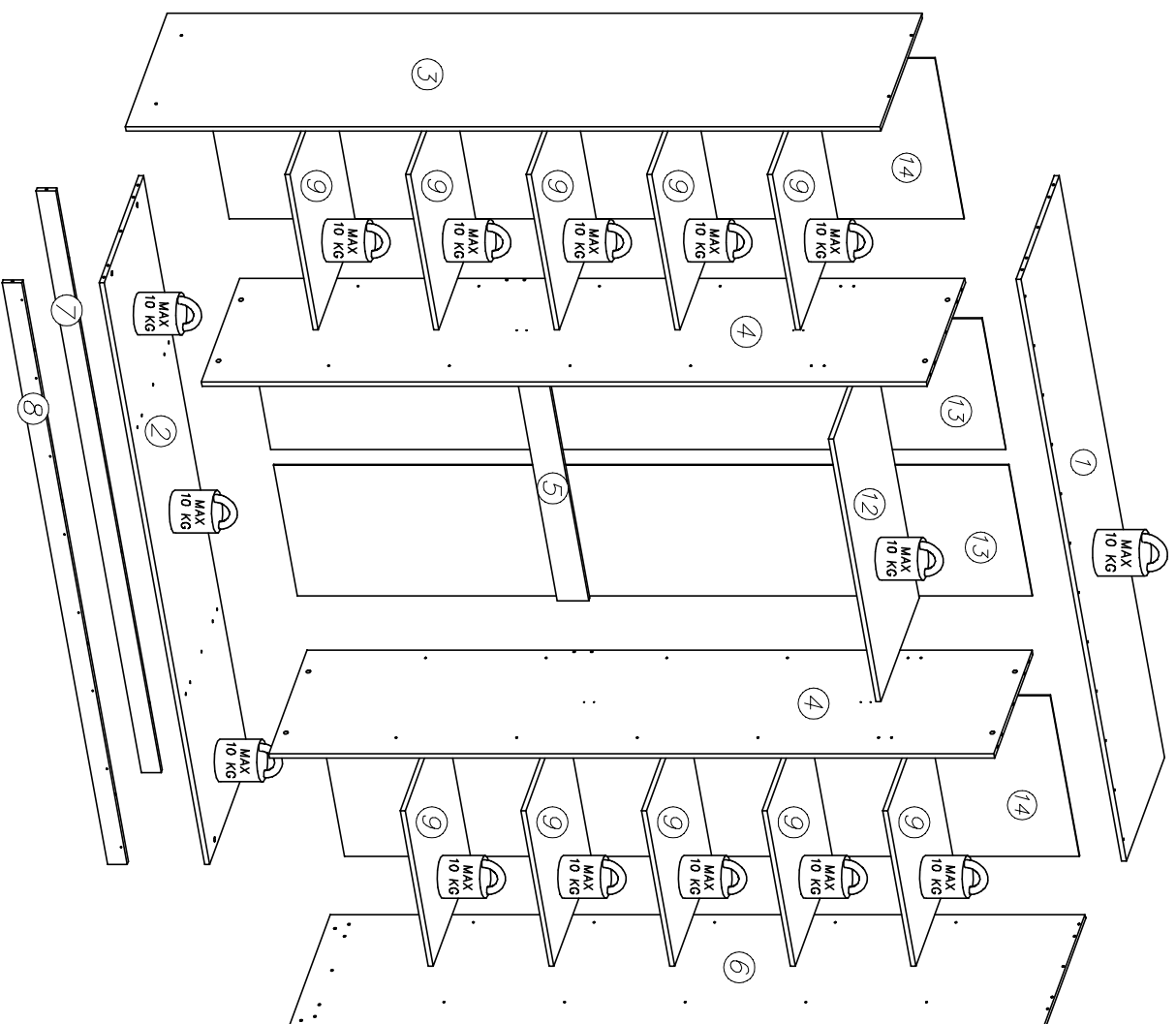
No.	L[mm]	W[mm]	T[mm]	Stc.
1	564	2217	16	1
2	582	2217	16	1
3	2440	590	16	1
4	2344	564	16	2
5	100	1000	16	1
6	2440	618	16	1
7	64	2217	16	1

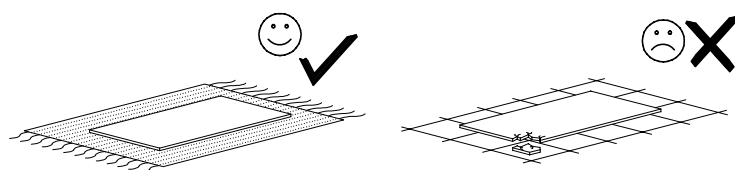
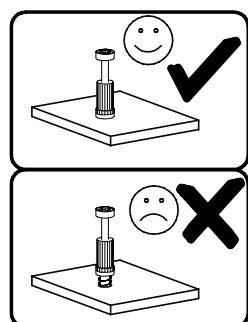
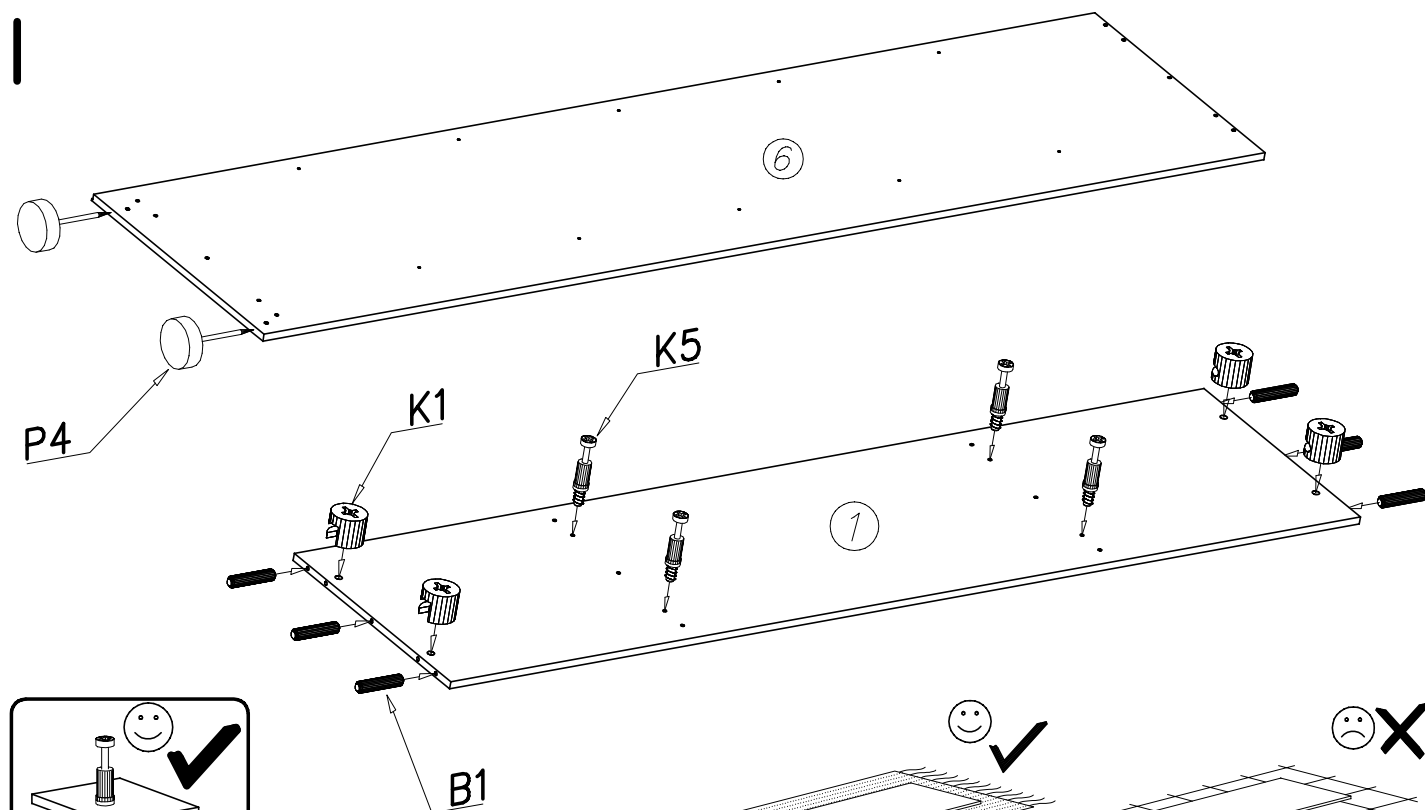
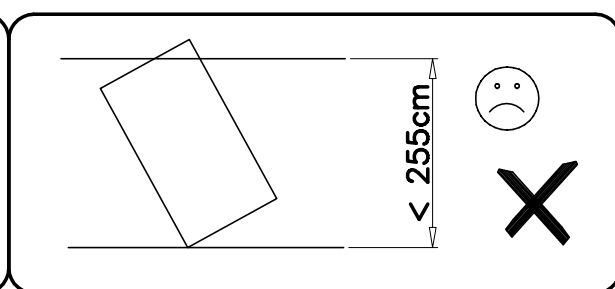
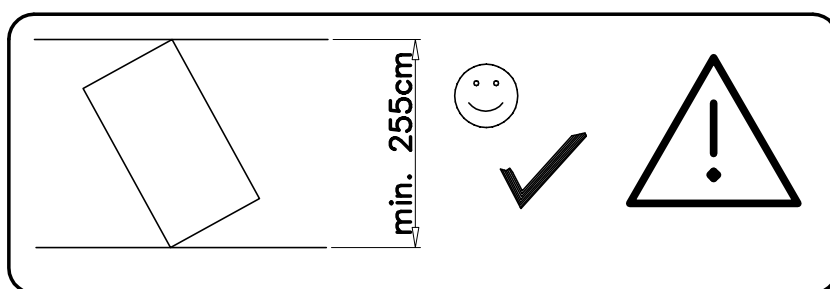
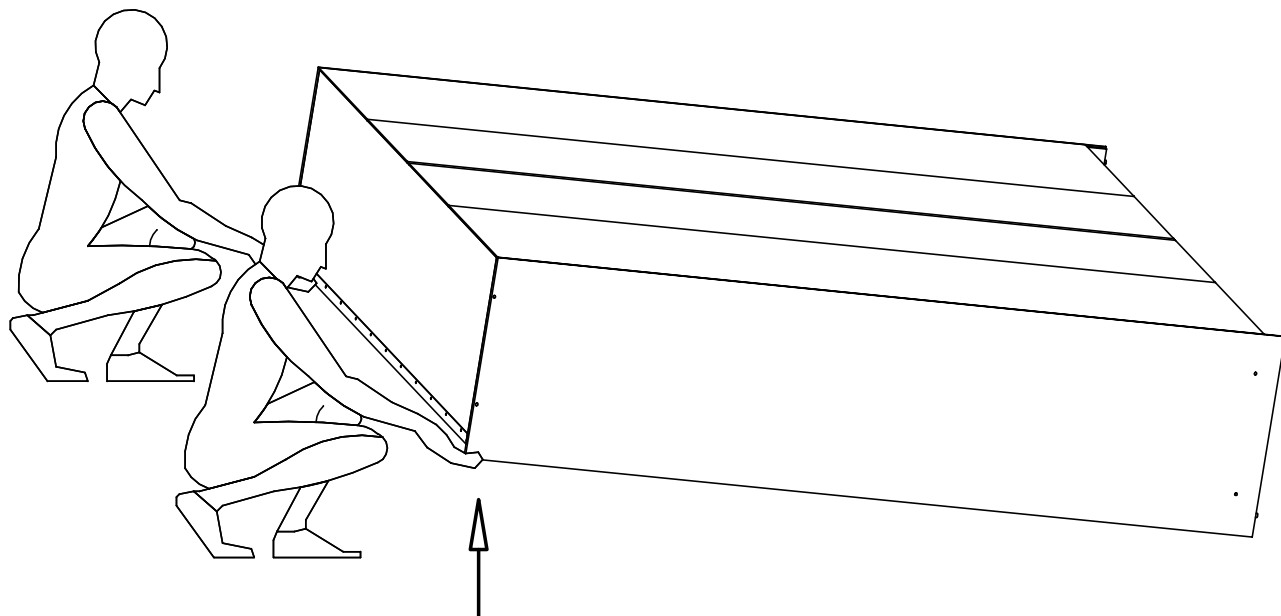
No.	L[mm]	W[mm]	T[mm]	Stc.
8	64	2217	16	1
9	564	592	16	10
10	1145	800	16	3
11	1145	800	20	3
12	564	1000	16	1
13	2375	507	2,5	2
14	2375	610	2,5	2

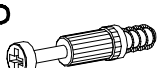


G38  6,3x16 x...(68)	S17  x...(30)	M28  x...(8)	K19  x...(10)	F10  x...(44)	
G29  6x11 x...(24)	G36  3,5x13 x...(16)	G12  4x25 x...(4)	T33  x...(2)	T30  x...(2)	T32  x...(1)
T23  x...(2)	T24  x...(1)	T25  x...(1)	T26  x...(2)	T27  x...(2)	T31  x...(3)
W4  x...(120)	P4  x...(8)	K5  x...(8)	K1  ø15x12 x...(18)	T28  x...(1)	T29  x...(1)
I12  x...(18)	S1  2340mm x...(1)	S5  x...(2)	B1  ø8x35 x...(38)	S18  x...(4)	W2  x...(1)

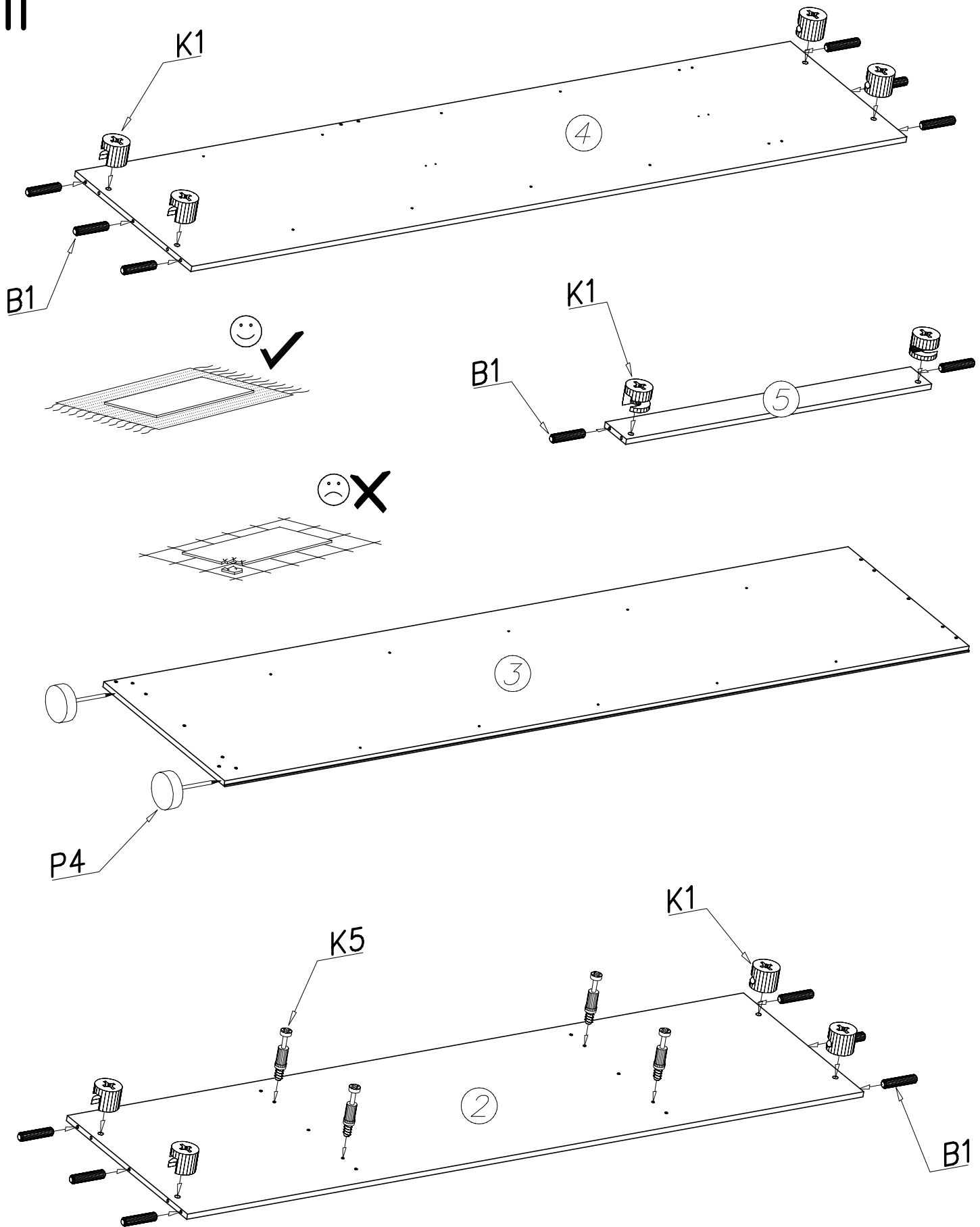
SERVICECARD / CARTE SERVICE / CARTA DI SERVIZIO / SERVISNI KARTA / Сервисна карта / SERVICEKORT
SERVICE-KÄRTTA / SERVISNÄ-KARTA / SERVINA KARTTICA / CARD SERVICE / СЕРВИСНАЯ КАРТА



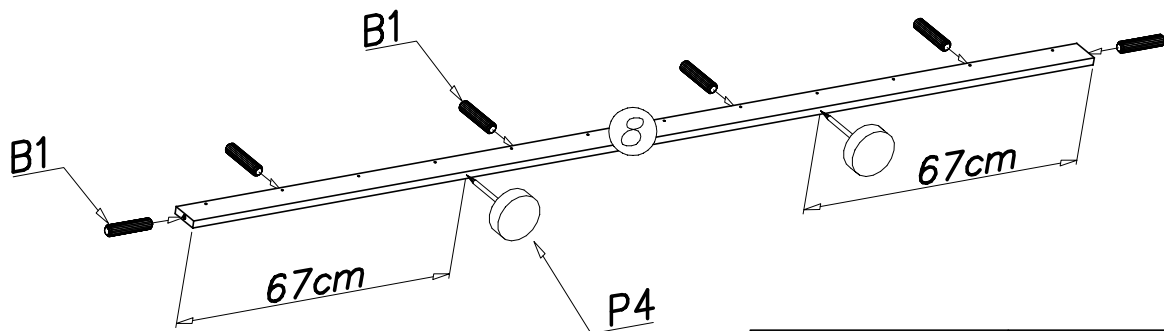
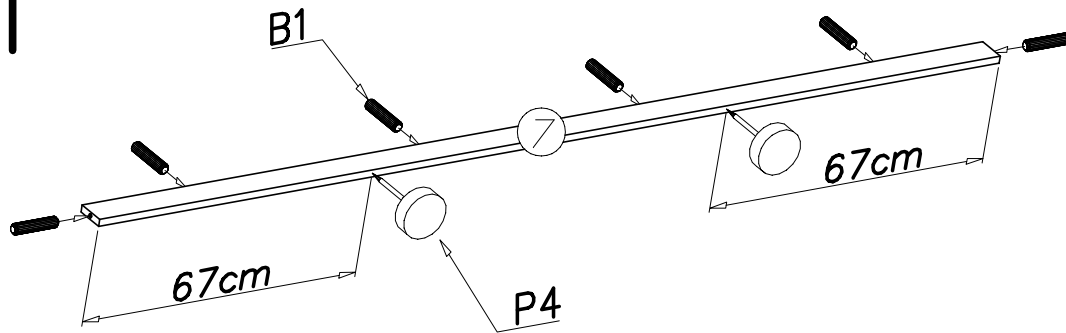


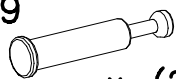
K5  x...(4)	P4  x...(2)	K1  Ø15x12 x...(4)	B1  Ø8x35 x...(6)
---	---	--	---

II

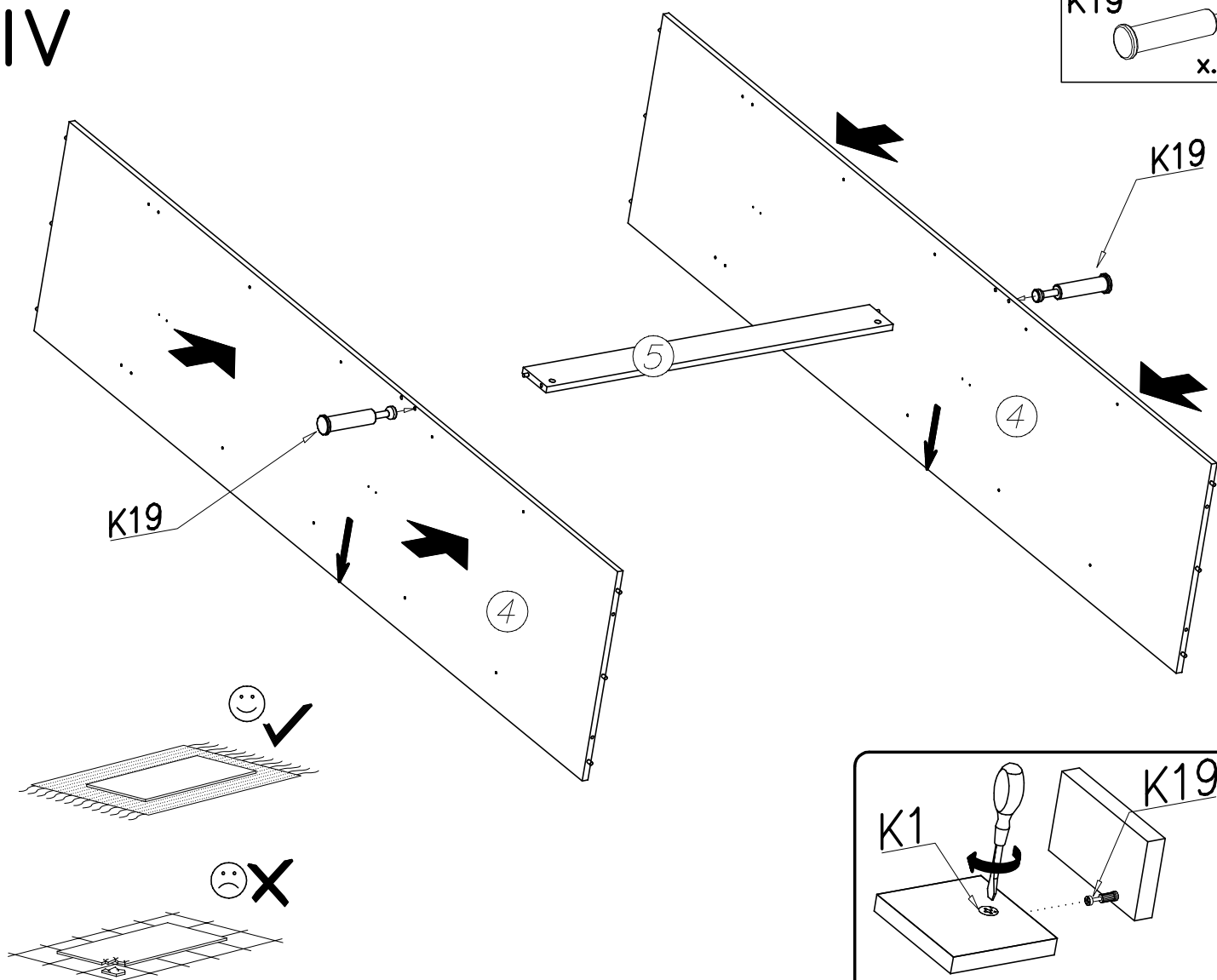


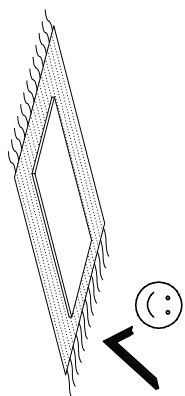
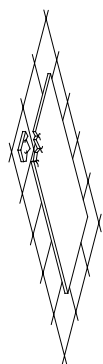
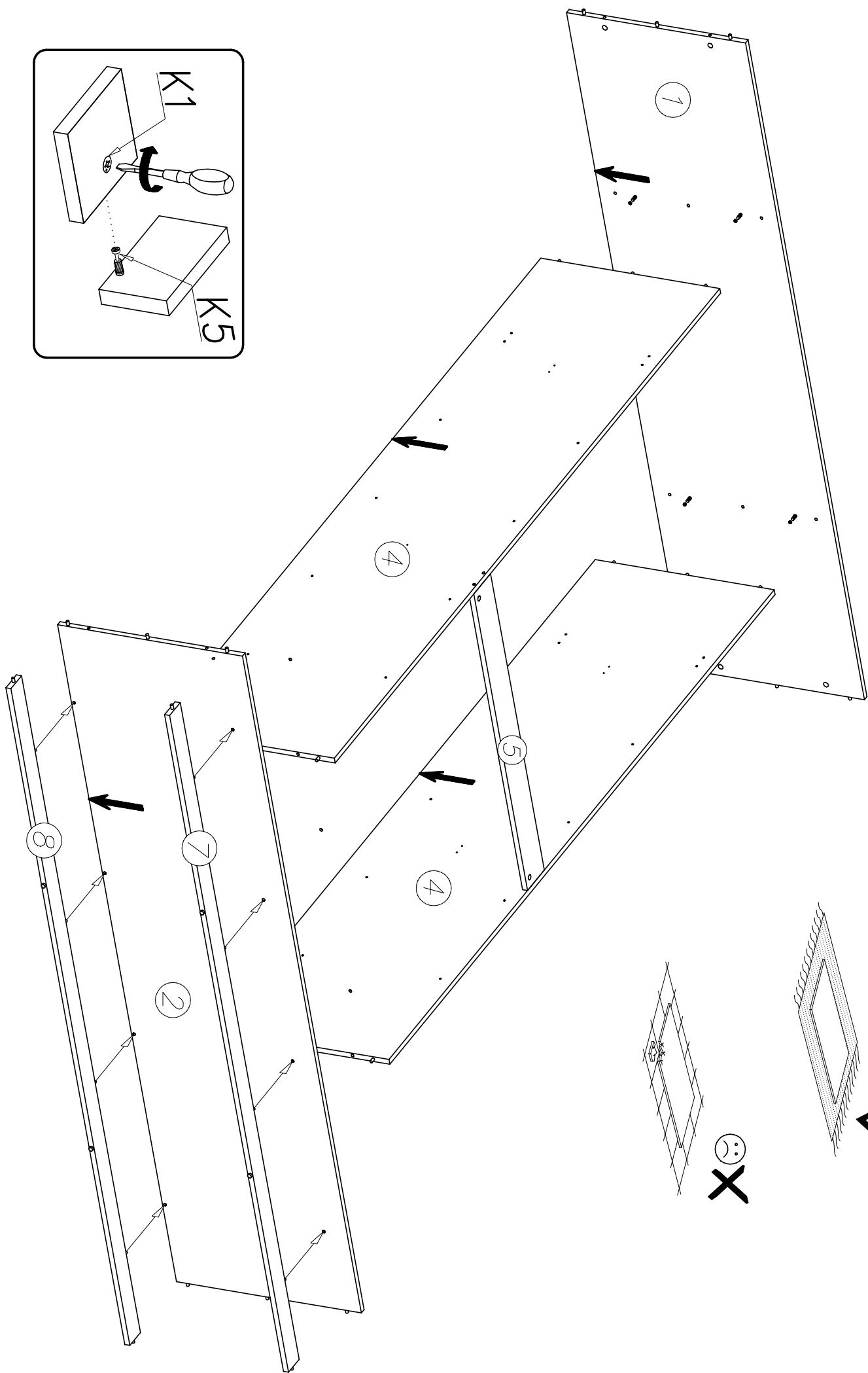
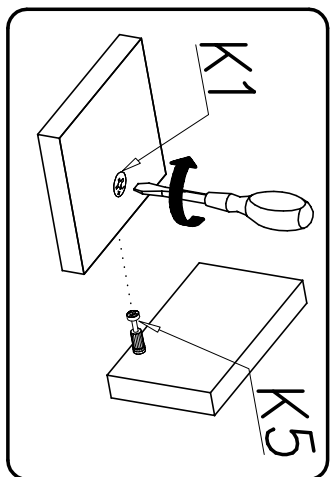
III

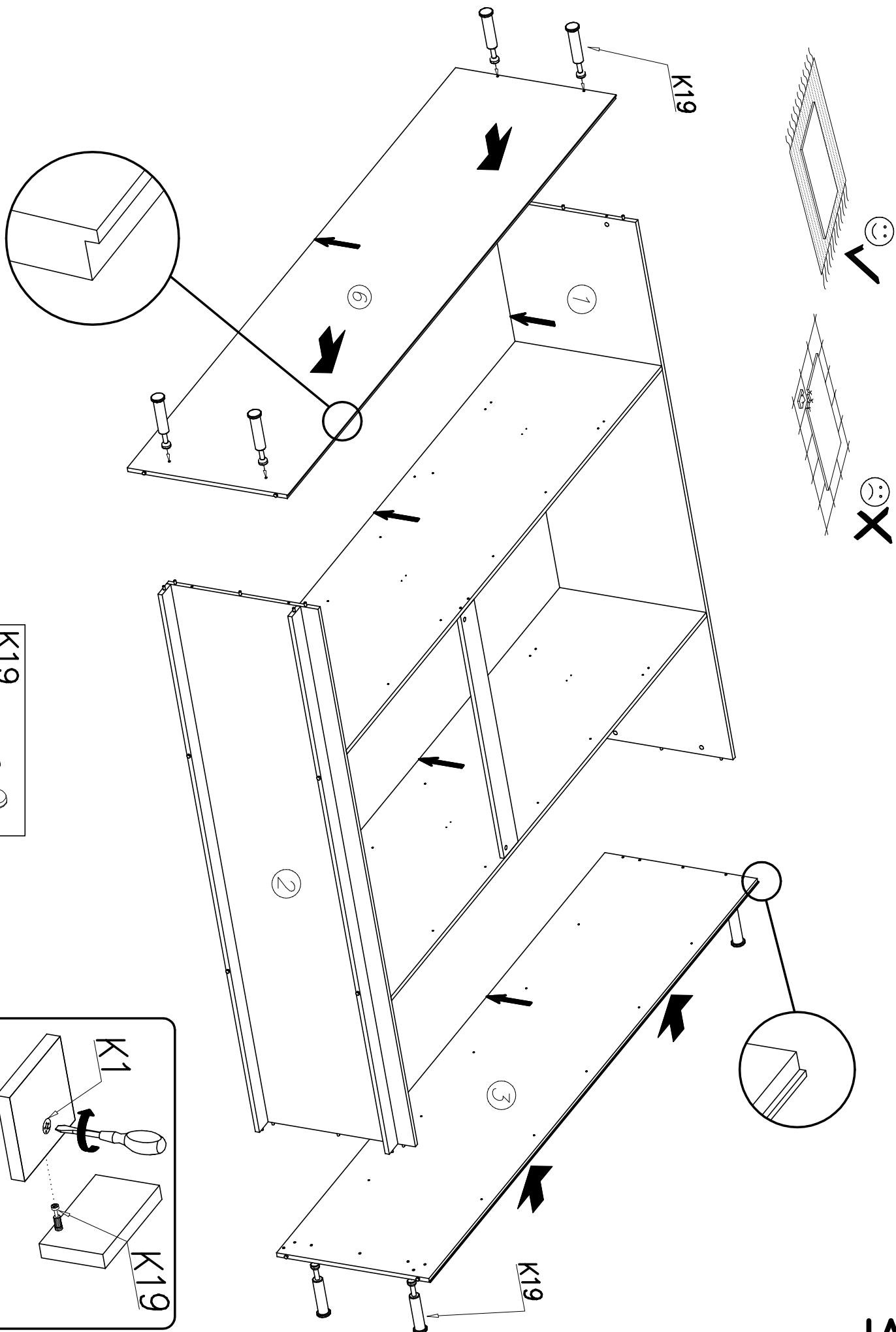


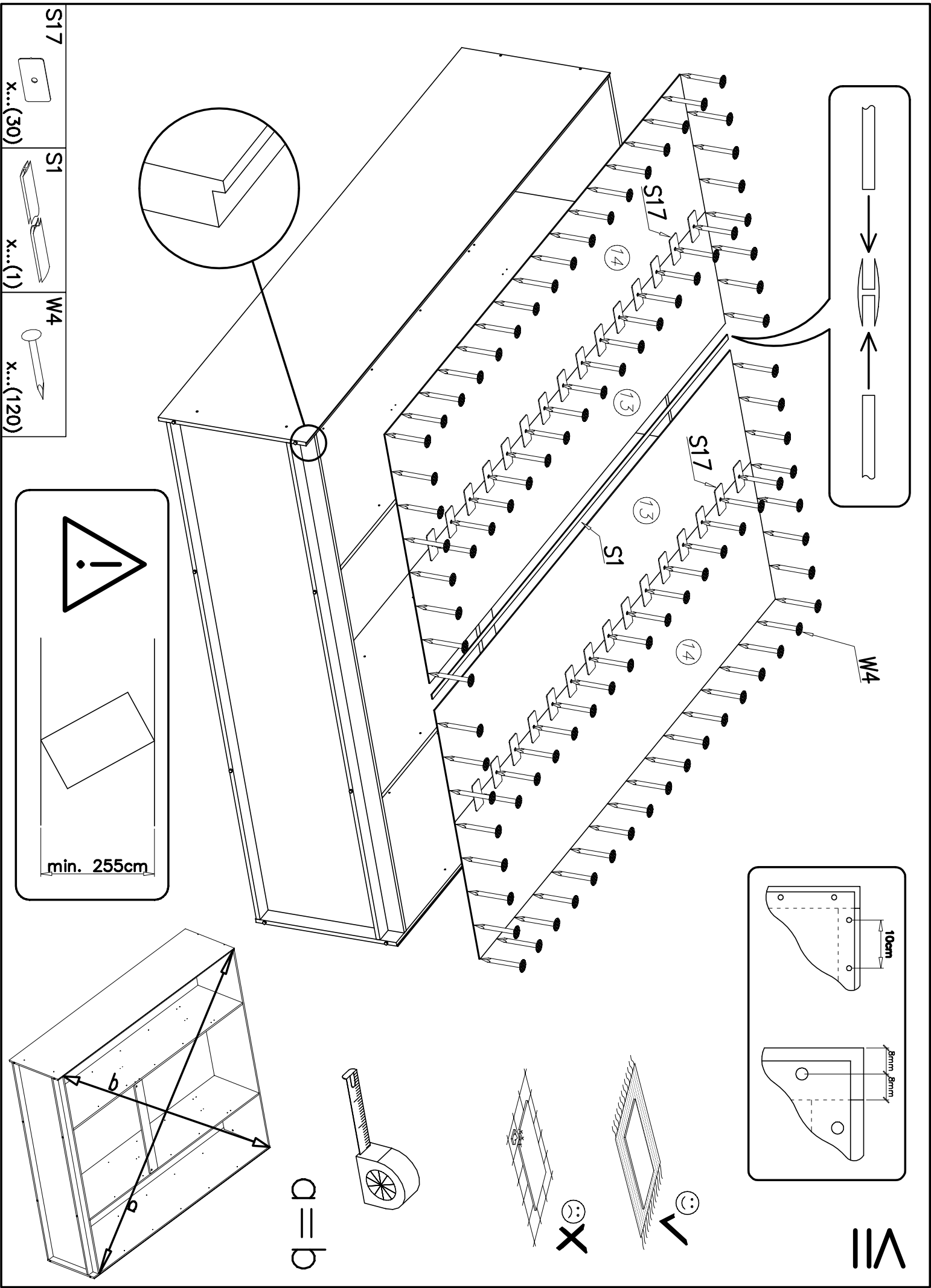
P4		x...(4)
B1		x...(12)
K19		x...(2)

IV



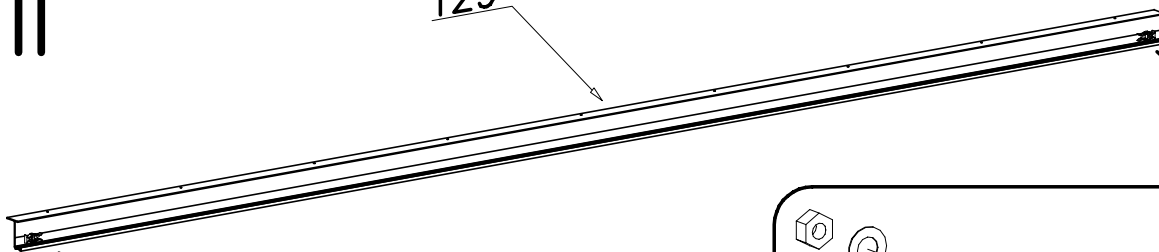






VIII

T29



T33

T33



x...(2)

T29

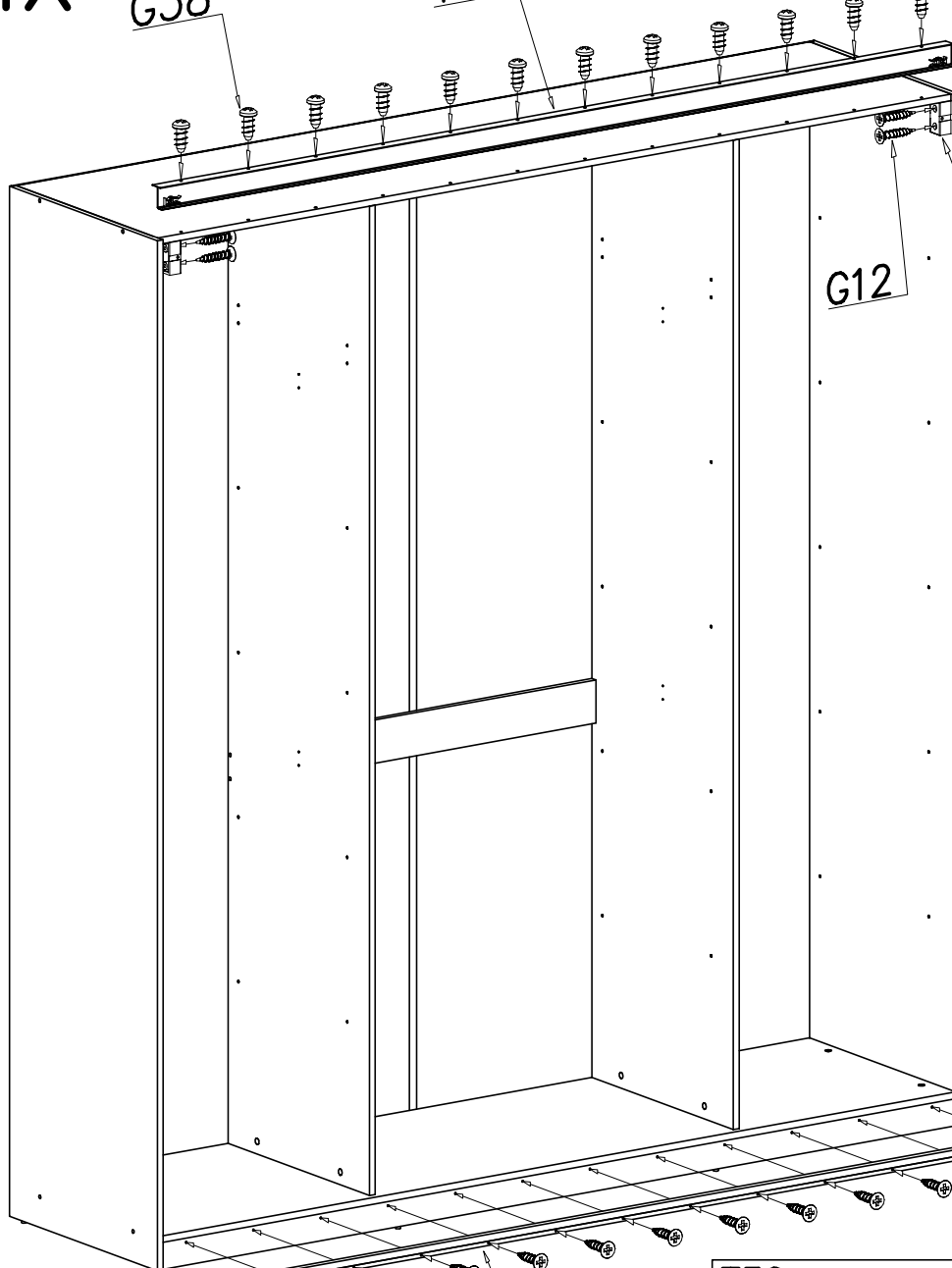


x...(1)

IX

G38

T29



G12

T30

G38

T29

T28

G36

T28



x...(1)

G38



6,5x15

x...(12)

G36



3,5x13

x...(12)

G12



4x25

x...(4)

T30



x...(2)

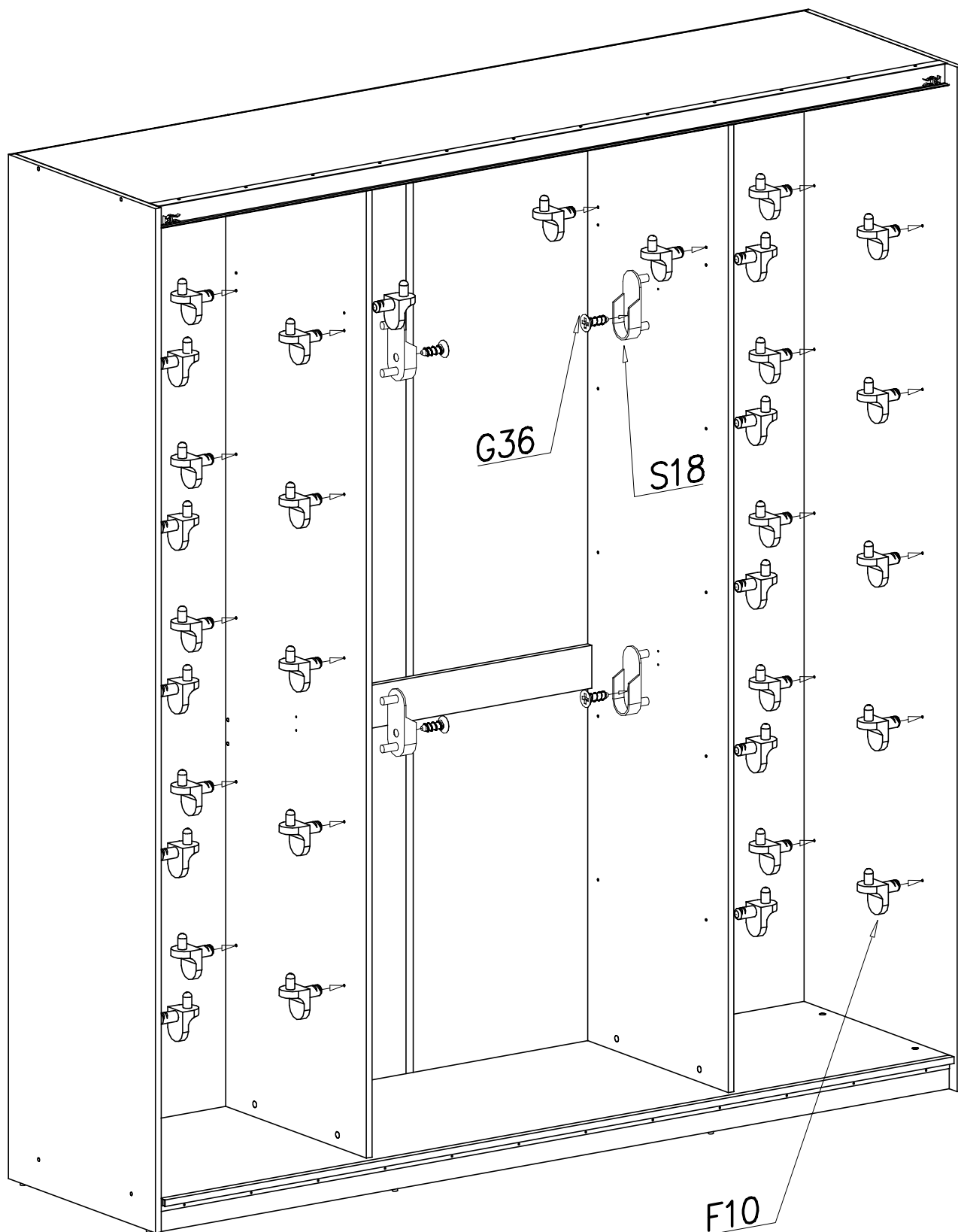
T29



x...(1)

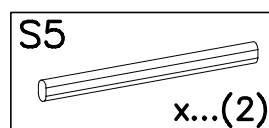
T28

X



S18	G36	F10
		
x...(4)	3,5x13 x...(4)	x...(44)

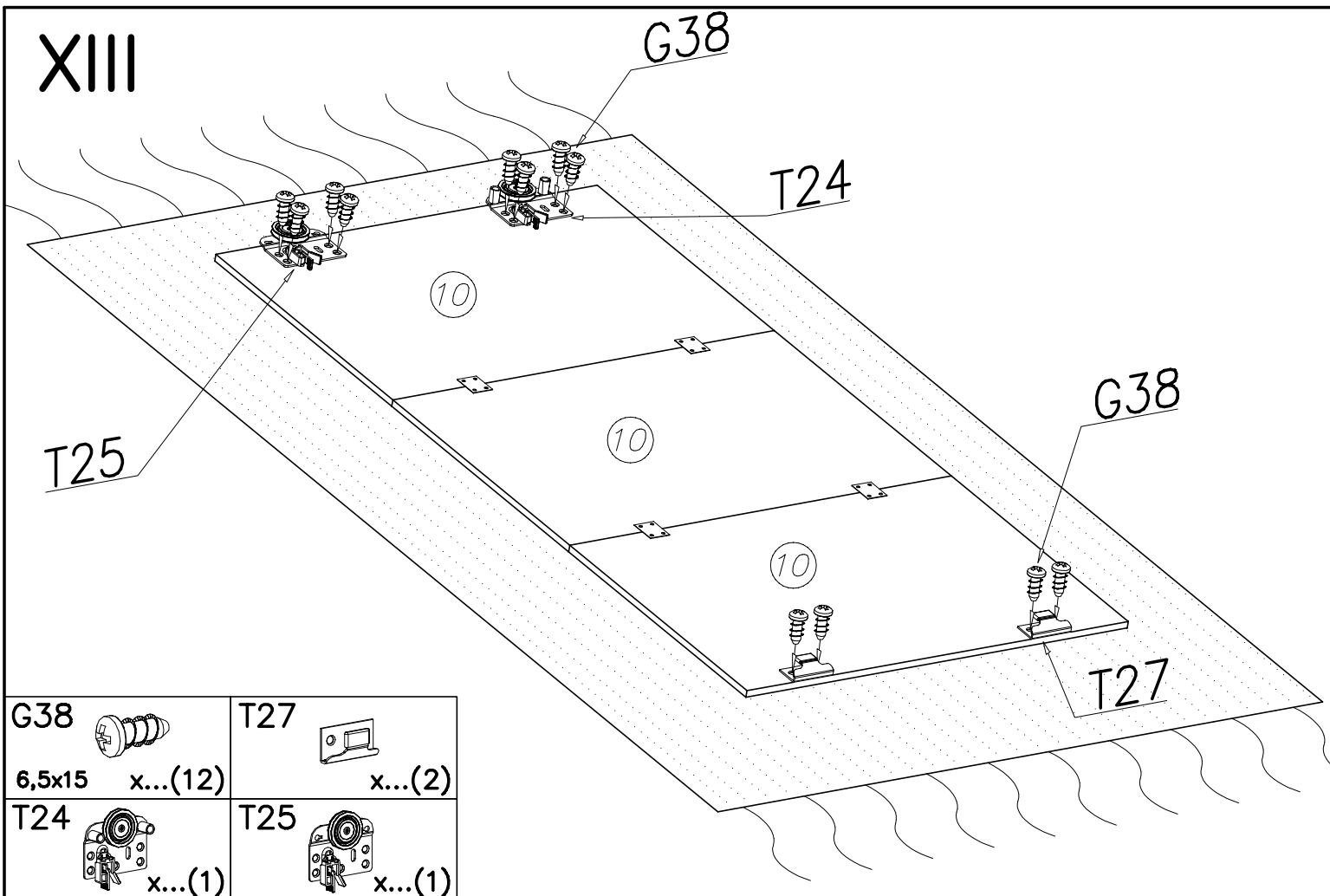
This technical diagram illustrates the assembly of a shelving unit. It shows a perspective view of the unit's frame, which consists of vertical and horizontal panels. Shelves, labeled with the number 9, are being inserted into the frame from both the left and right sides. Black arrows indicate the direction of insertion for each shelf. A central divider, labeled 12, is also shown being inserted into the frame. Two labels, S5 and S6, point to specific structural components within the frame. S5 points to a horizontal support bar, and S6 points to a vertical support bar. The diagram is a line drawing with no shading.



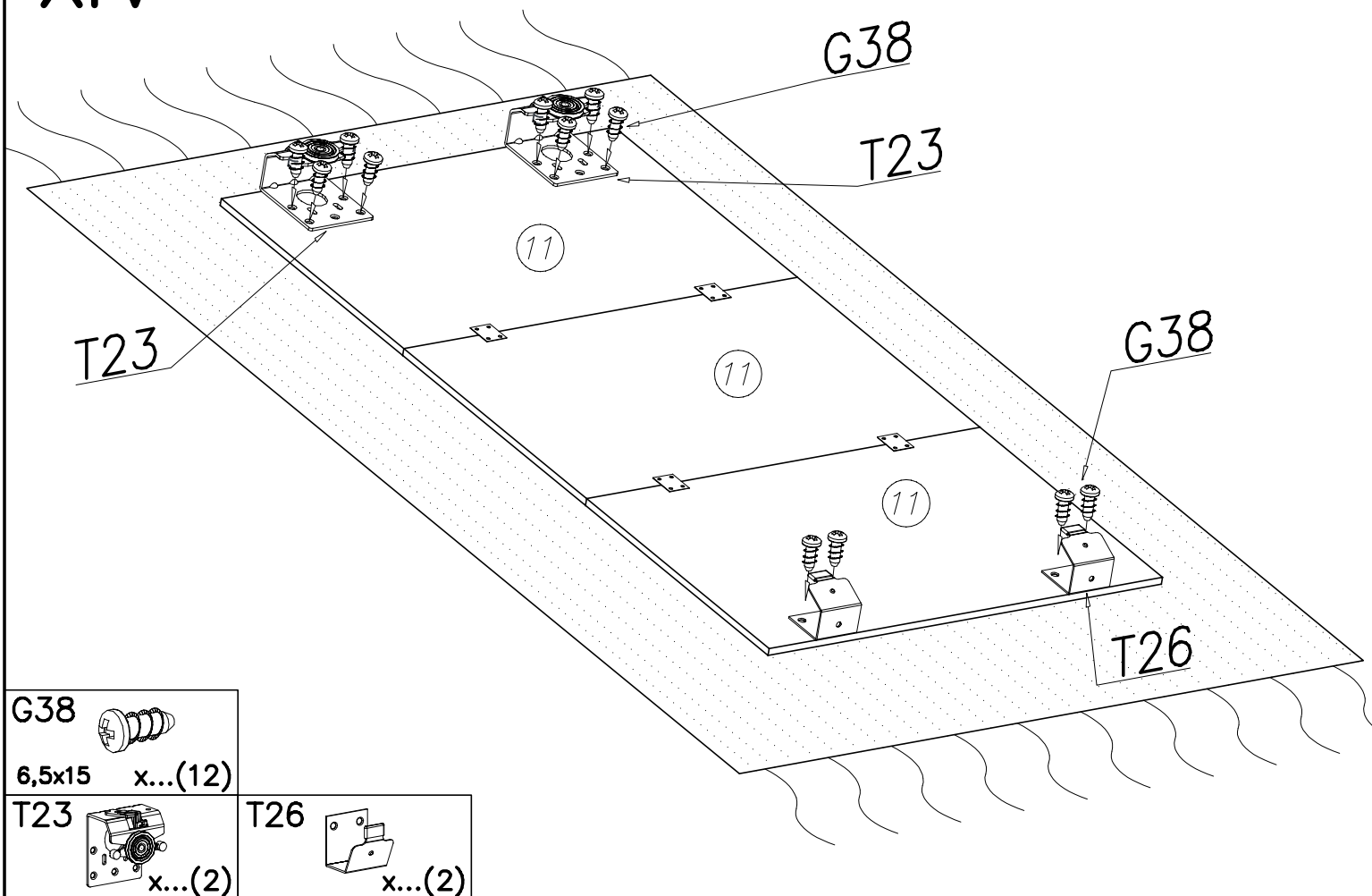
This diagram shows the exploded view of the 2x2 sensor array assembly. It consists of four identical sensor modules, each labeled with a circled '10' and '11'. Each module is mounted on a square base plate (labeled 'G38') which is secured by four screws (labeled 'M28'). The modules are arranged in a 2x2 grid, with a '2x' multiplier indicating the quantity of each component. The diagram also shows the mounting holes on the base plates and the screws used to secure them.

 $2x$

XIII



XIV



XV

G29

G29

T31

10

10

10

T32

T31		x...(1)
T32		x...(1)
G29		6x11 x...(12)

XVI

G29

G29

T31

11

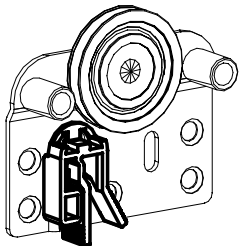
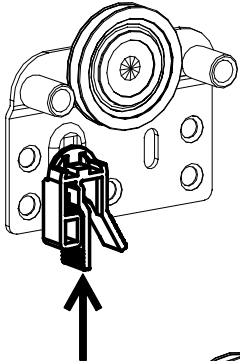
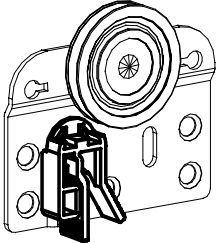
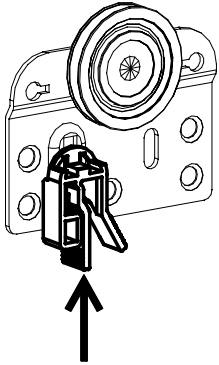
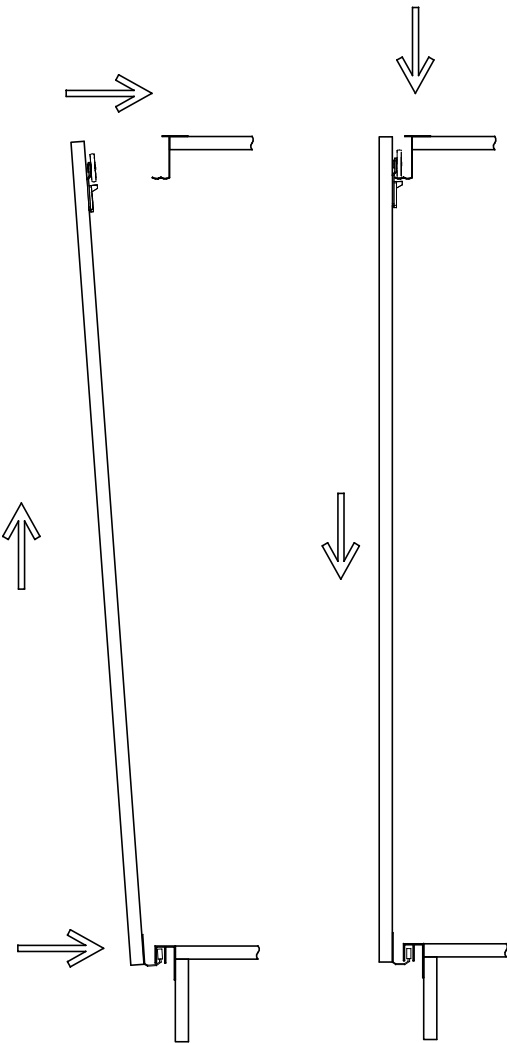
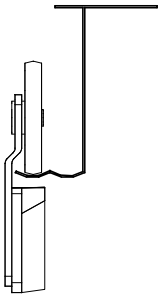
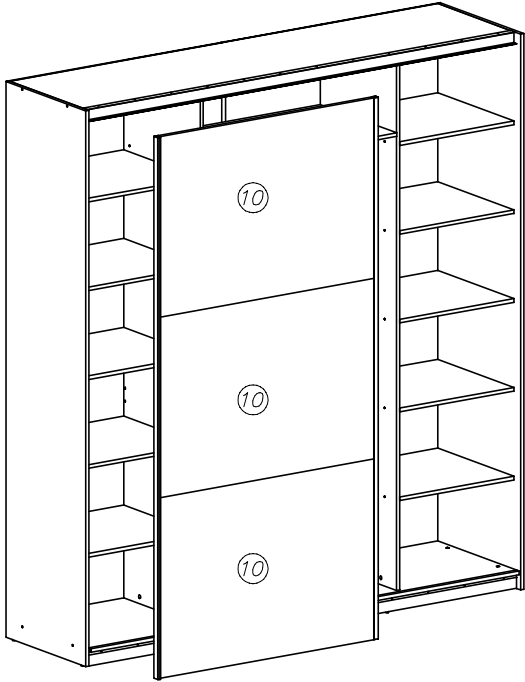
11

11

T31

T31		x...(2)
G29		6x11 x...(12)

XVII



XVIII

