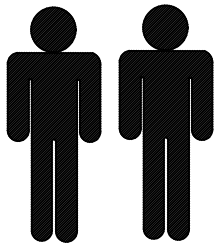
TREND SYPIALNIA TS-03(180)

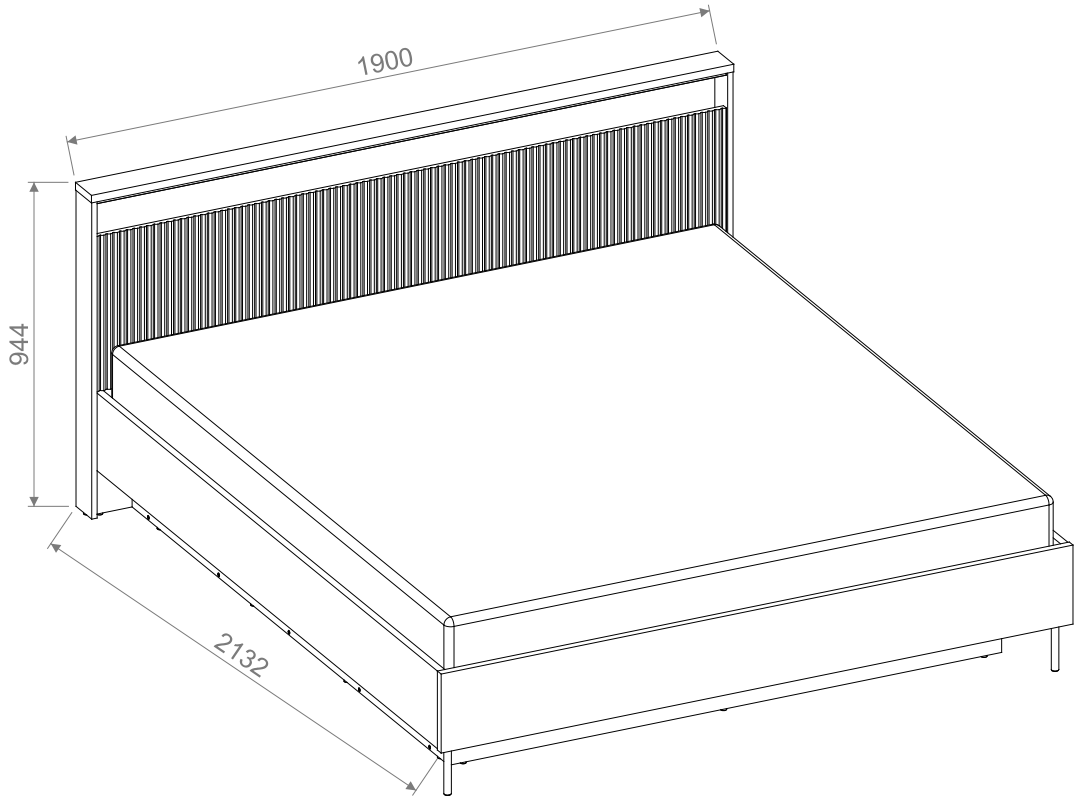


PL -Montaż powinnien być przeprowadzony zgodnie z instrukcją montażu producenta, w przeciwnym razie może pojawić się niebezpieczeństwo użytkowania.
DE- Die Installation sollte gemäß den Installationsanweisungen des Herstellers erfolgen, da sonst die Gefahr einer Verwendung besteht.
EN- Installation should be carried out in accordance with the manufacturer's installation instructions, otherwise there may be danger of use.
CZ- Instalace by měla být provedena v souladu s instalačními pokyny výrobce, jinak může dojít k nebezpečí použití.
SK- Inštalácia by sa mala vykonávať v súlade s inštalačnými pokynmi výrobcu, inak môže existovať nebezpečenstvo použitia.
RU- Установка должна выполняться в соответствии с инструкциями производителя по установке, в противном случае может возникнуть опасность использования.
SRB- Инсталацију треба извести у складу са упутствима за уградњу произвођача, јер у супротном може доћи до опасности од употребе.
HR- Instalaciju treba izvoditi u skladu s uputama za ugradnju proizvođača, jer u suprotnom može doći do opasnosti od uporabe.
HU- A telepítést a gyártó telepítési útmutatója szerint kell elvégezni, különben a használat veszélye áll fenn.



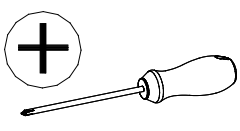


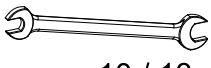
180 min

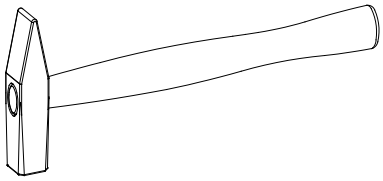


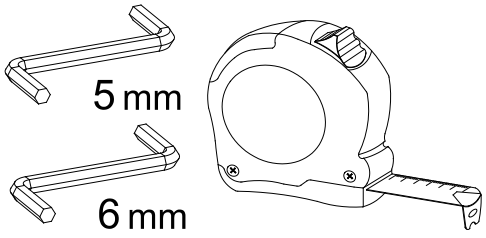
Company: DIG-NET sp. z o. o. sp. k.
ul. Krajowa 184a, 63-604 Mroczeń
e-mail: info@dignet.eu
NIP:6191953919

Potrzebne narzędzia/ Benötigtes Werkzeug/ Required tools/ Potřebné nastroje/ Potrebné nastroje/ Необходимые инструменты/ Potreban alat/ Szereléshez szükséges szerszámok



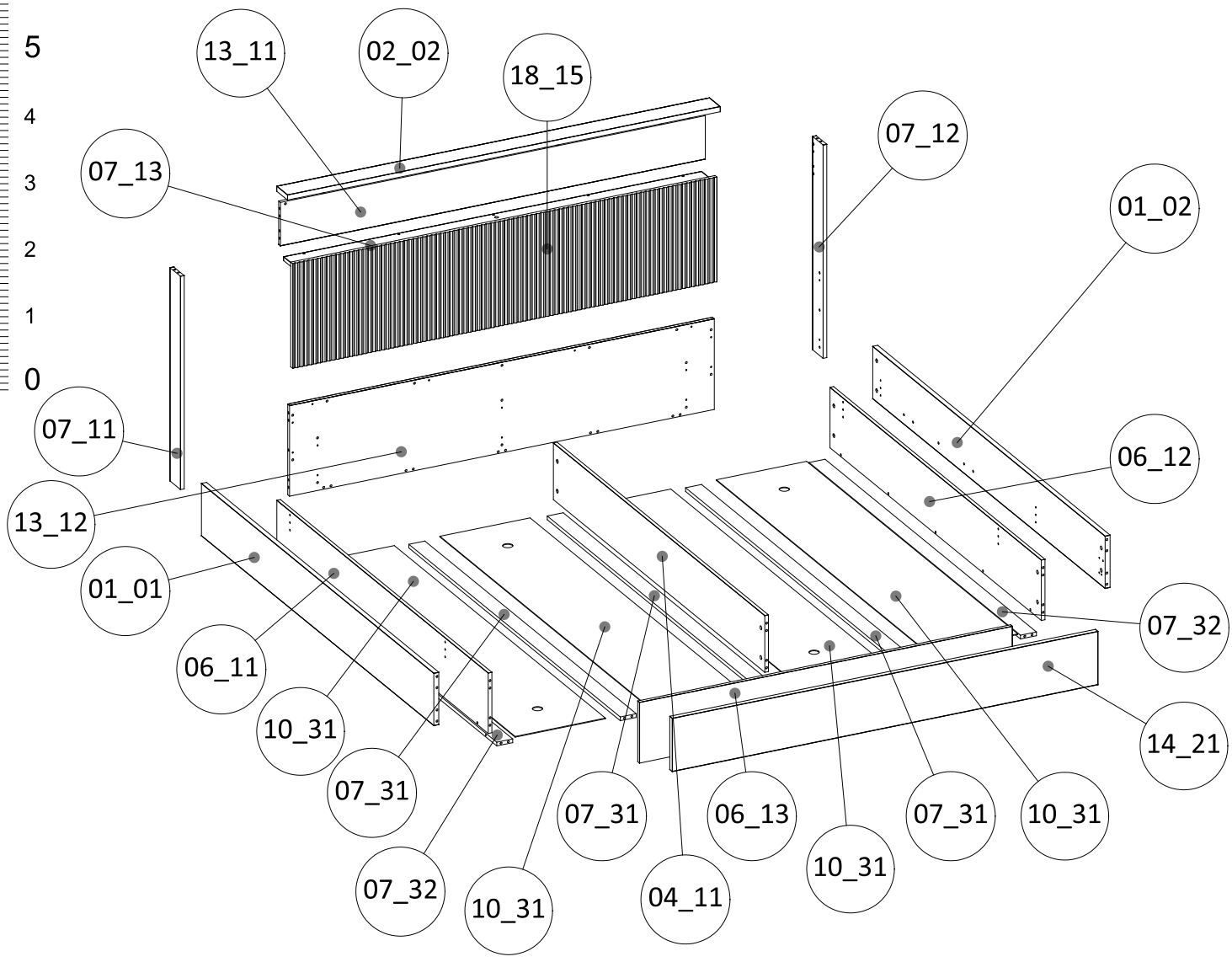


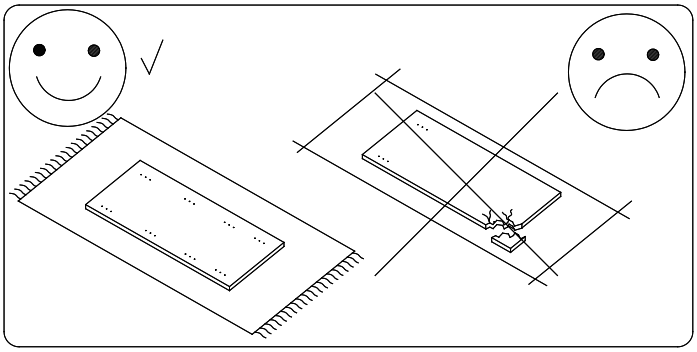


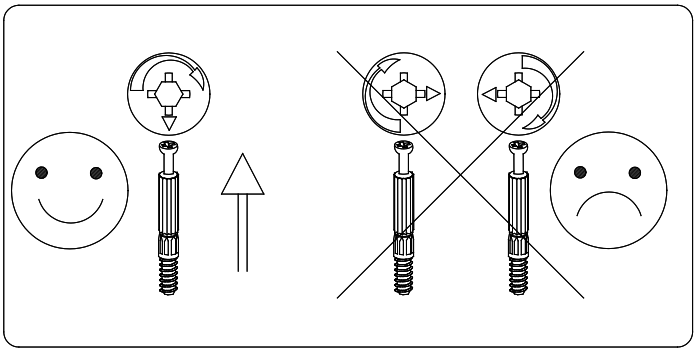


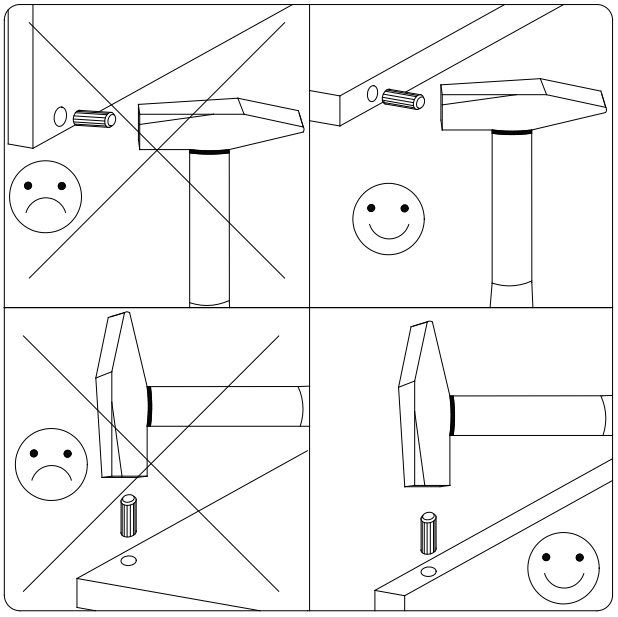
PL - WYMIARY ELEMENTÓW.
EN - THE DIMENSIONS OF THE ELEMENTS.
DE - ABMESSUNGEN DER ELEMENTE.
CZ - ROZMĚRY PRVKŮ.
SK - ROZMERY PRVKOV.
RU - РАЗМЕРЫ ЭЛЕМЕНТОВ.
SRB - DIMENZIJE ELEMENATA.
HR - DIMENZIJE ELEMENATA.
HU - A BÚTORELEMEK MÉRETEI.

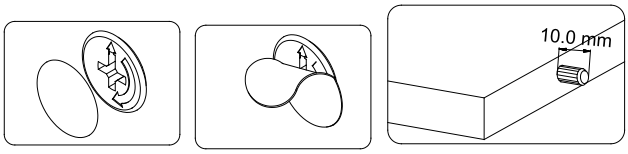
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01_02	2040,0	225,0	22,0	1	1/4
02_02	1900,0	94,5	22,0	1	1/4
04_11	1856,0	244,0	16,0	1	2/4
06_11	1856,0	260,0	16,0	1	2/4
06_12	1856,0	260,0	16,0	1	2/4
06_13	1637,0	261,0	16,0	1	2/4
07_11	917,0	93,0	16,0	1	2/4
07_12	917,0	93,0	16,0	1	2/4
07_13	1835,0	69,0	16,0	1	1/4
07_31	1856,0	70,0	16,0	3	2/4
07_32	1856,0	70,0	16,0	2	2/4
10_31	1854,0	396,0	3,0	4	2/4
13_11	1865,0	187,0	16,0	1	1/4
13_12	1865,0	390,0	16,0	1	1/4
14_21	1869,0	229,0	22,0	1	1/4
18_15	450,0	1863,0	18,0	1	1/4

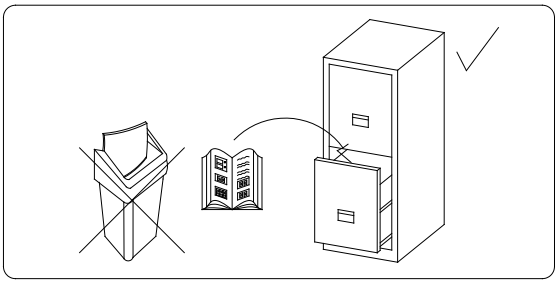






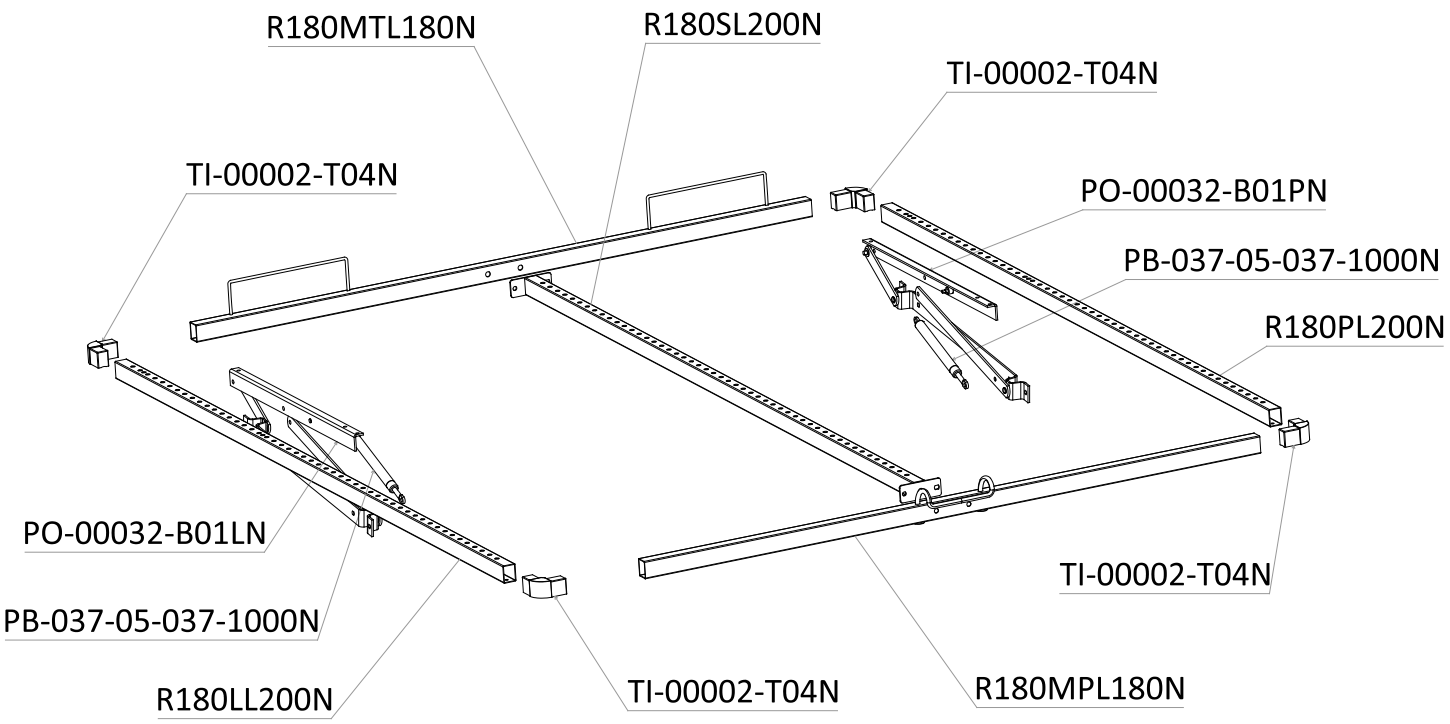






PL-LED 1863 L=1863 1x	P6 6x18 10x	KL1
KN2 7x50 15x	BD80 4x	ZL 1x
OWK 1x	OKS 5x	NMLTS 2x
M6 12x	MU6K Ø8 M6x10x12 10x	M12 Ø15x12 36x
TM1 36x	SG 17x	SS 20x
W6 3,5x16 K-02 20x	WE68 5x23 4x	WE72 6,3x16 28x
S52 6x25 12x	S92 6x16 10x	W40 K-02 4x
ZS12 ø18 K-02 12x	ZS12 ø18 K-46 6x	NA13 Ø13 325 10x
KL4 4 mm	K2 8x30 63x	K3 8x20 5x

Proszę sprawdzić kompletność okuć przed montażem
Bitte überprüfen Sie die Vollständigkeit der Fittings vor der Montage
Please check the completeness of the fittings before assembly
Пожалуйста, проверьте комплектность фурнитуры перед установкой
Prosím zkontrolujte úplnost konektorů před instalací
Prosím skontrolujte úplnosť konektorov pred inštaláciou
Prije montaže provjerite cjelovitost okova
Pre postavljanja proverite kompletnost okova
Kérjük, ellenőrizze a szerelvények teljességét a szerelés előtt



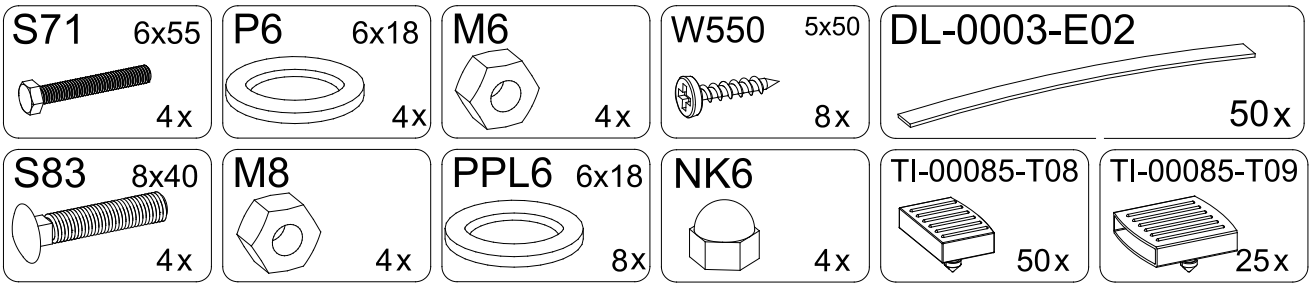
PL - WYMIARY ELEMENTÓW.
EN - THE DIMENSIONS OF THE ELEMENTS.
DE - ABMESSUNGEN DER ELEMENTE.
CZ - ROZMĚRY PRVKŮ.
SK - ROZMERY PRVKOV.
RU - РАЗМЕРЫ ЭЛЕМЕНТОВ.
SRB - DIMENZIJE ELEMENATA.
HR - DIMENZIJE ELEMENATA.
HU - A BÚTORELEMEK MÉRETEI.
FR - LES DIMENSIONS DES ELEMENTS

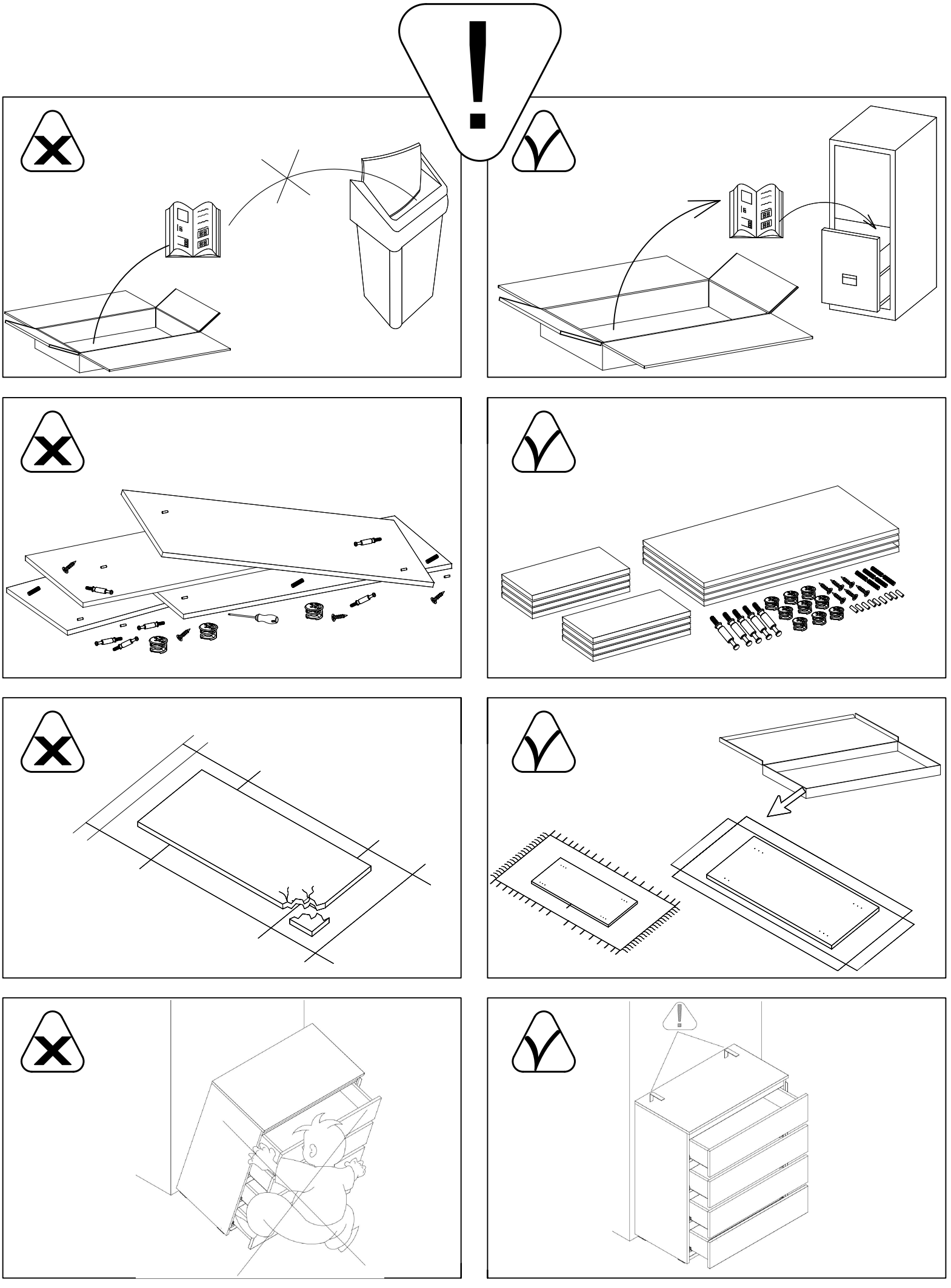
Box 2/4

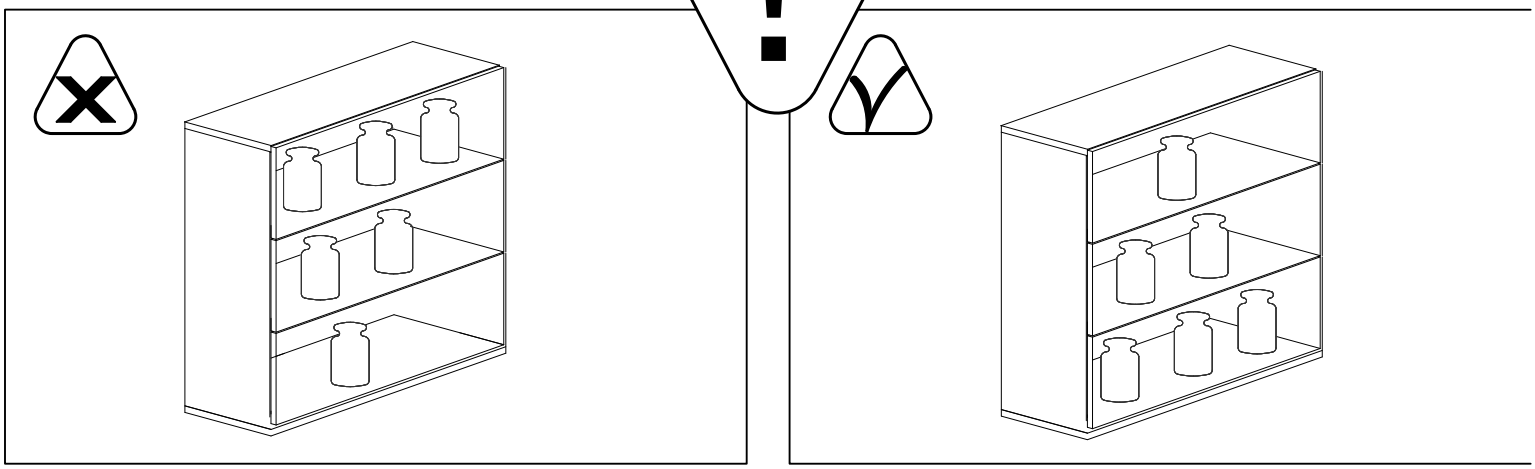
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PO-00032-B01LN	620,0	37,0	23,0	1	2/4
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TI-00002-T04N	73,9	73,9	38,0	4	2/4

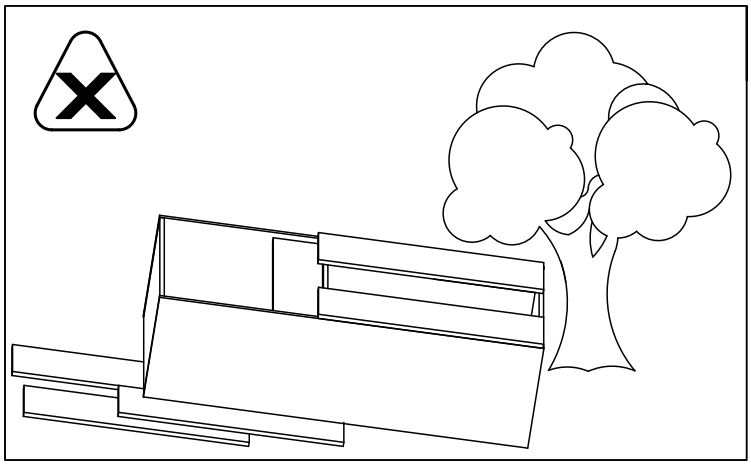
Box 3/4

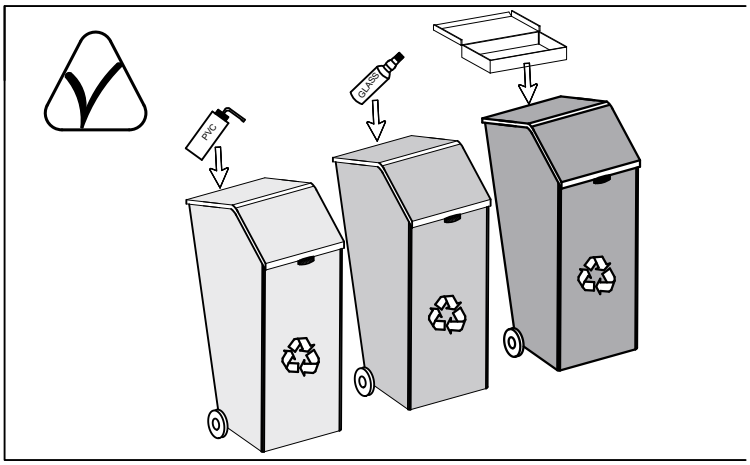
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R180MPL180N	1716,0	40,0	30,0	1	3/4
R180MTL180N	1716,0	40,0	30,0	1	3/4
R180PL200N	1931,0	40,0	30,0	1	3/4
R180SL200N	1933,0	40,0	30,0	1	3/4

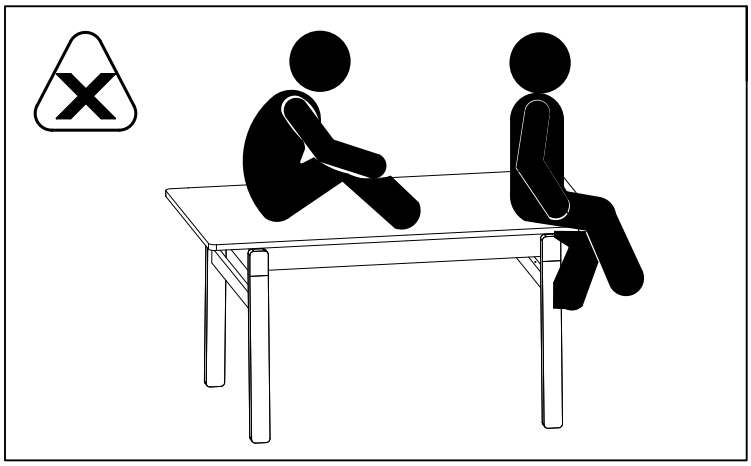


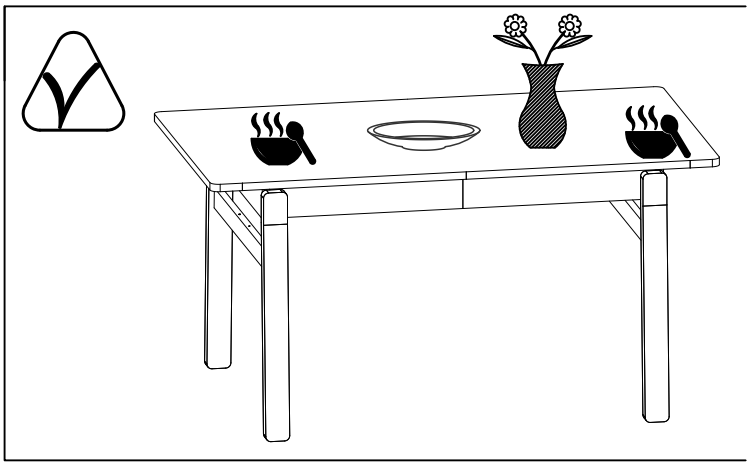


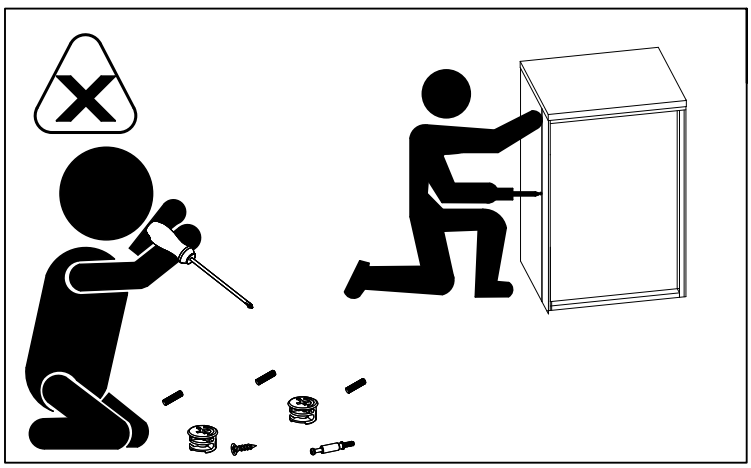


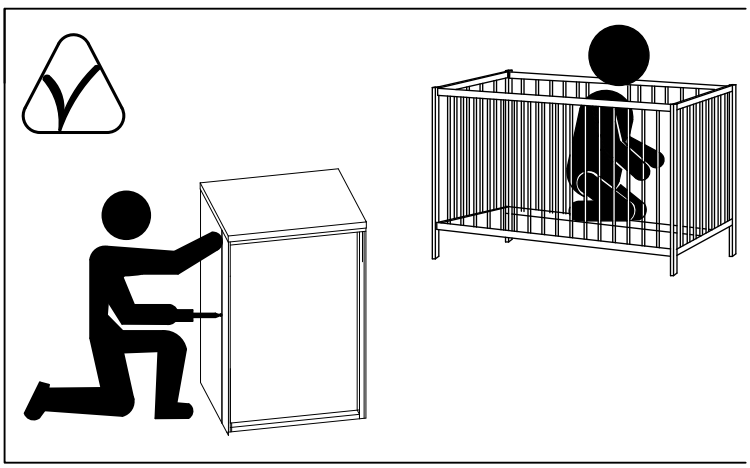



PVC
GLASS

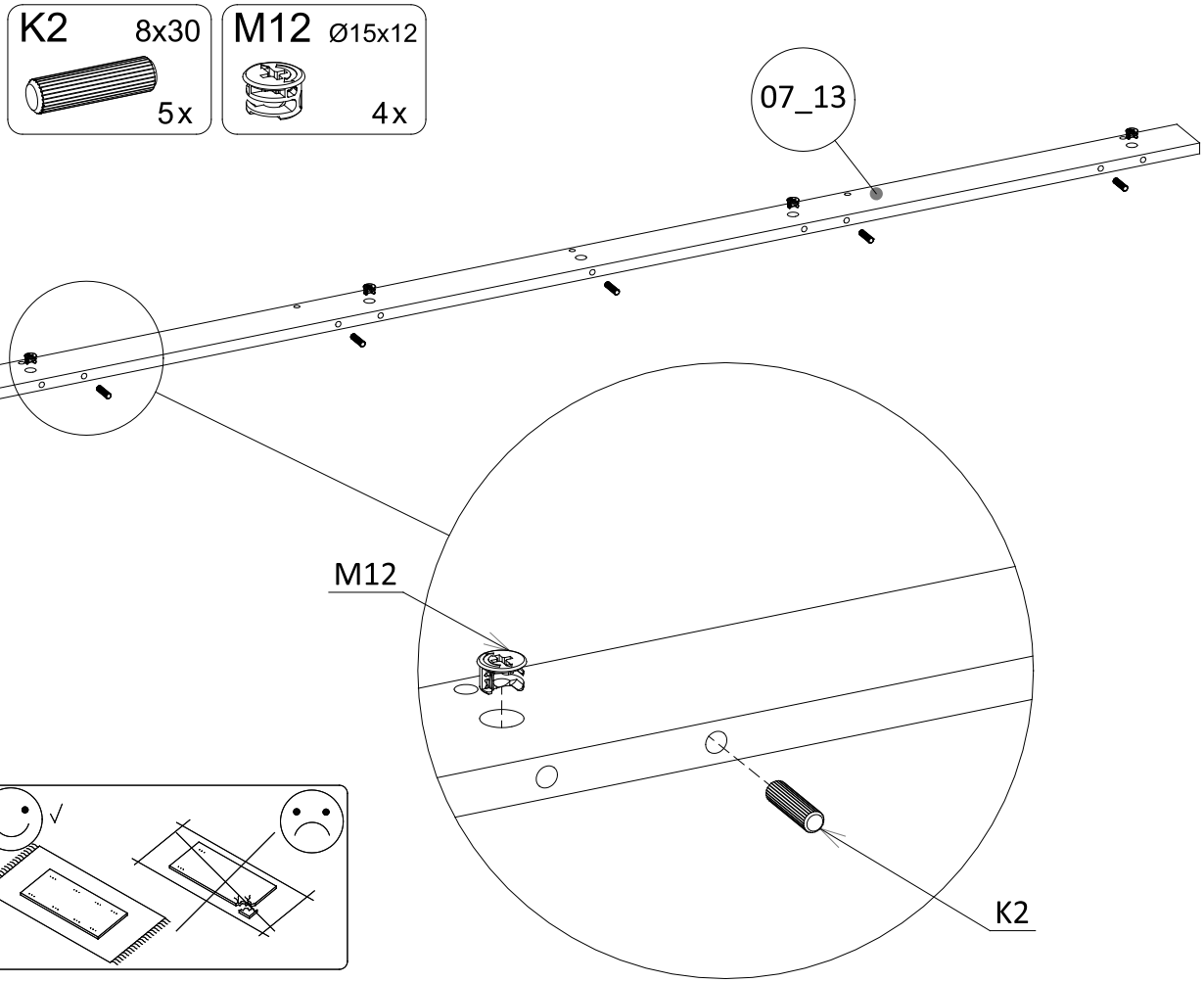




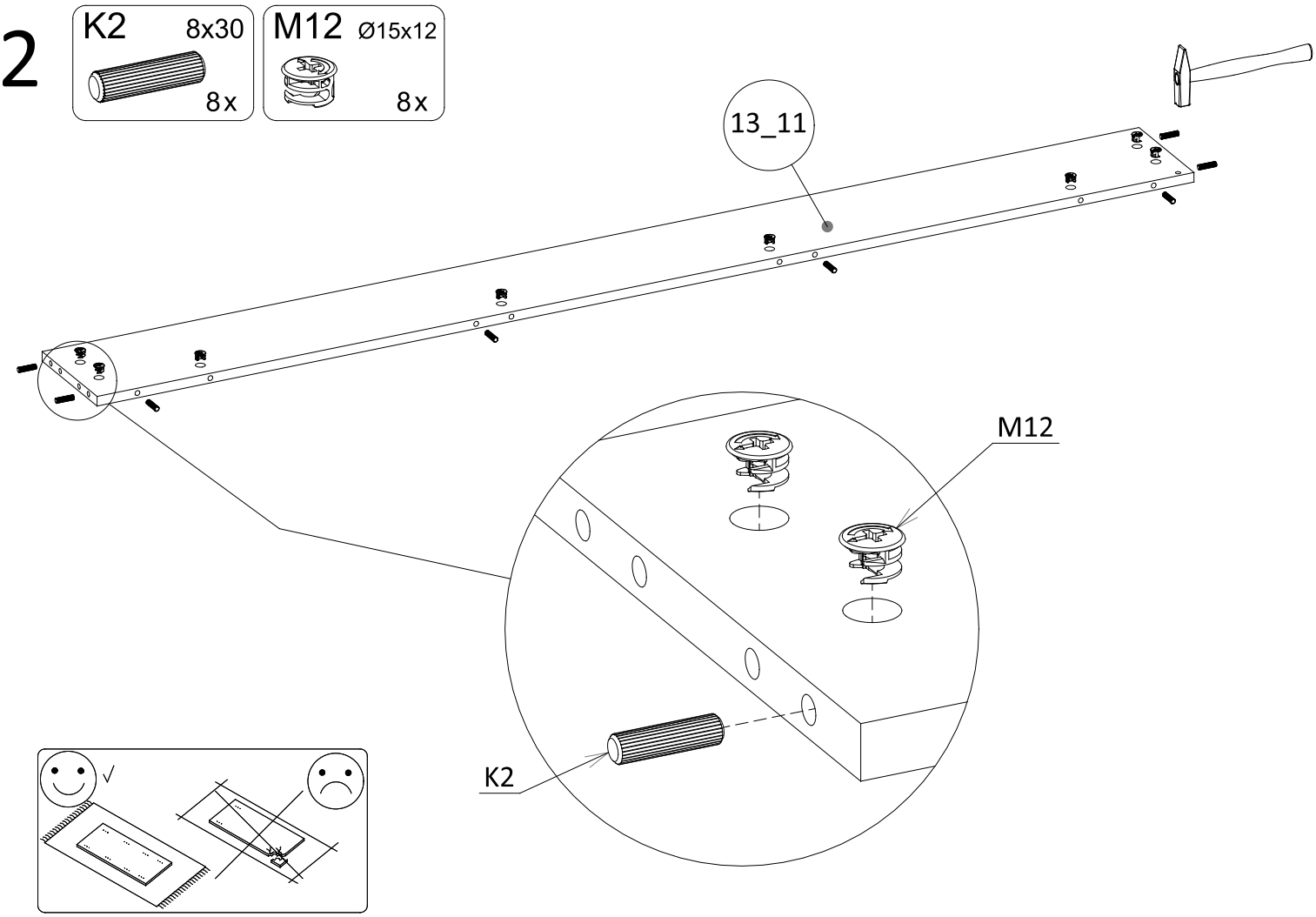




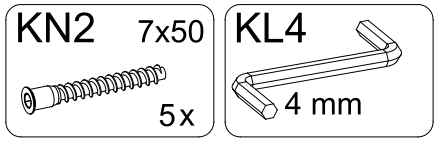
1


K2 8x30
5x
M12 Ø15x12
4x
07_13
M12
K2

2


K2 8x30
8x
M12 Ø15x12
8x
13_11
M12
K2

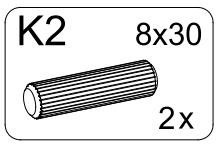
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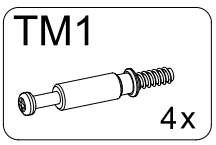

KN2
7x50
5x

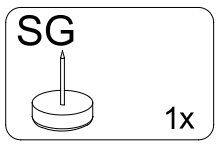
KL4
4 mm

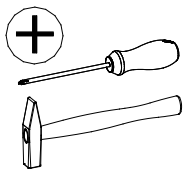
13_11
07_13
KN2
KL4

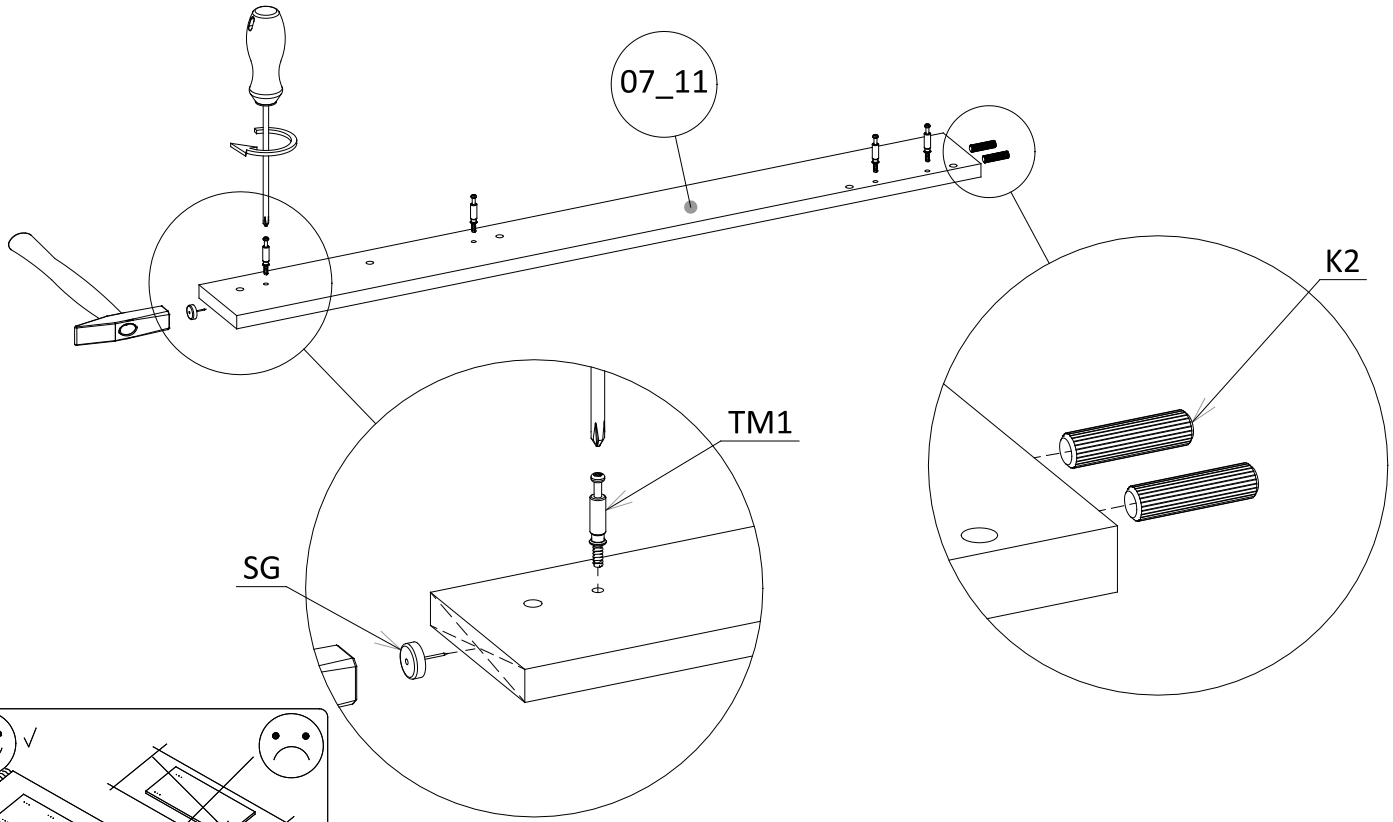
4


K2
8x30
2x

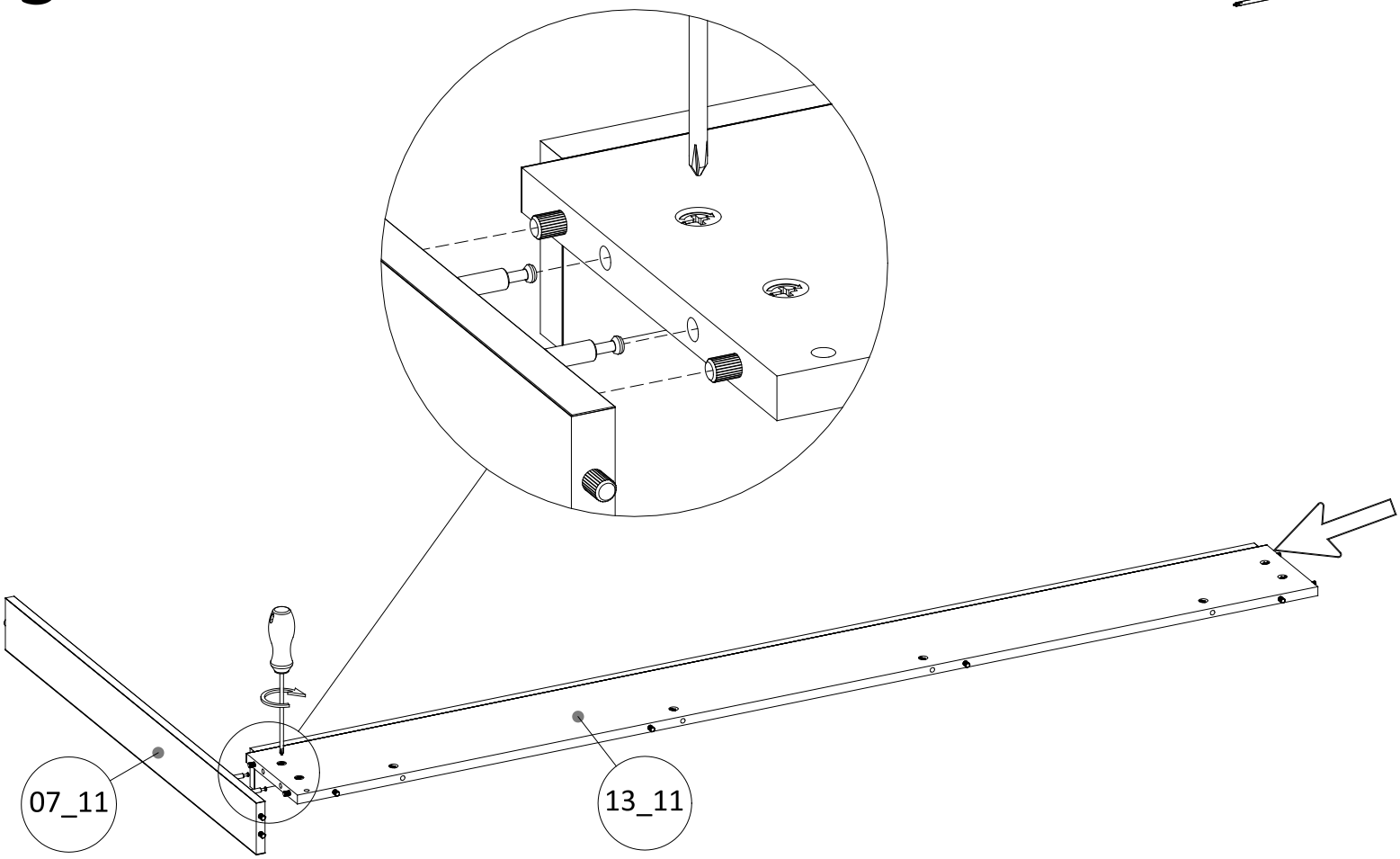

TM1
4x


SG
1x

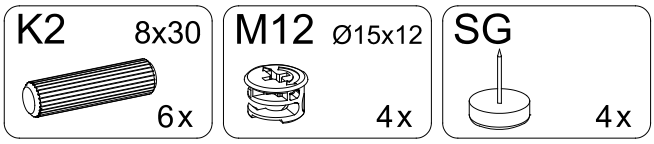


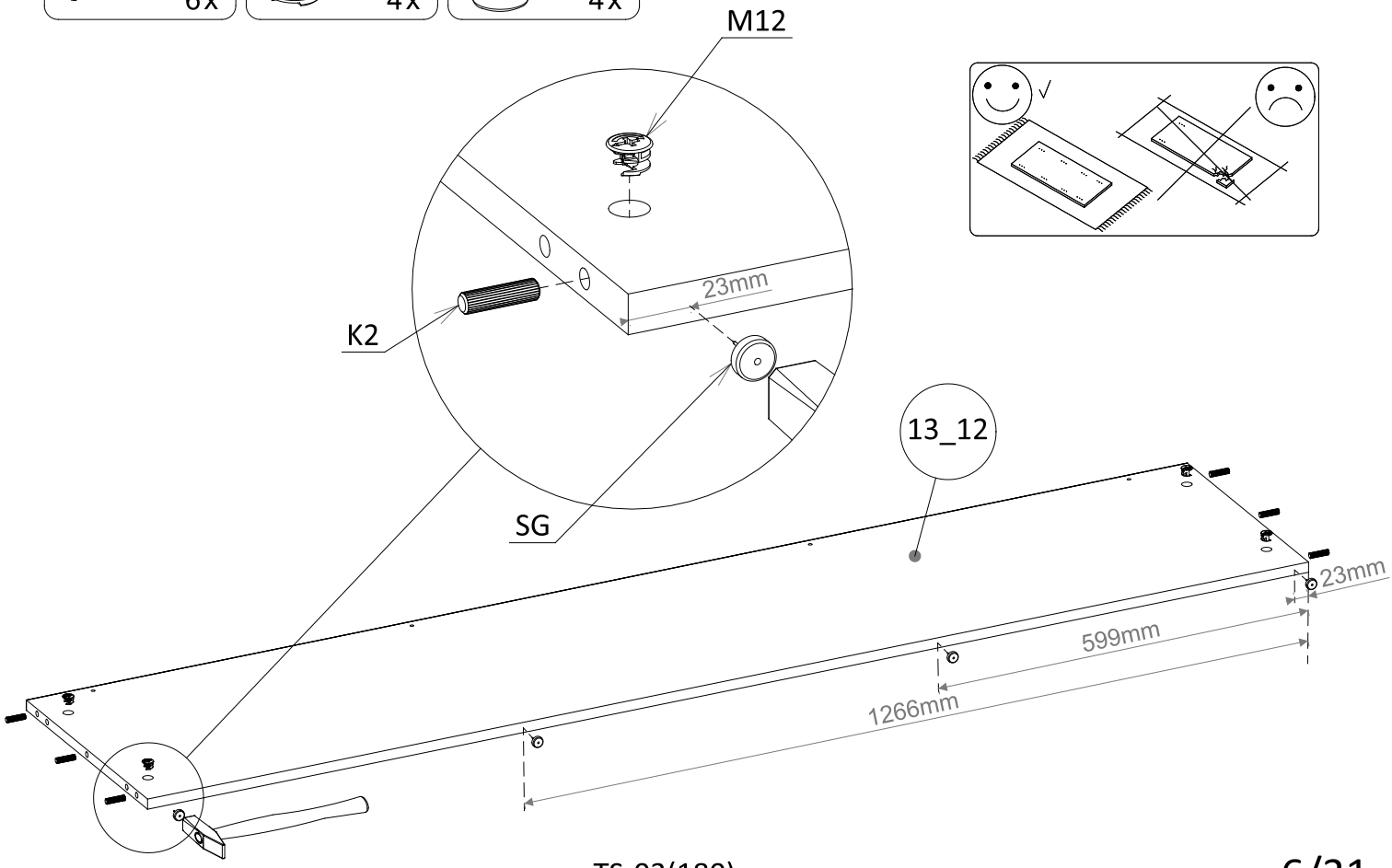

07_11
K2
TM1
SG

5

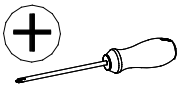

07_11
13_11

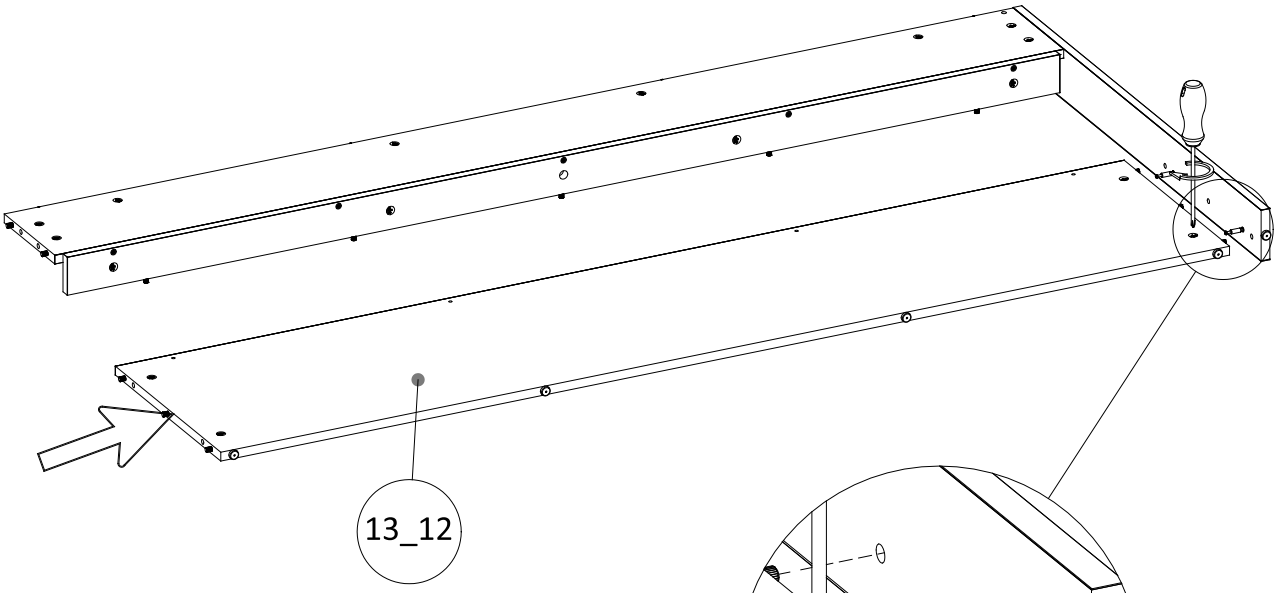
6


K2
8x30
6x
M12
Ø15x12
4x
SG
4x

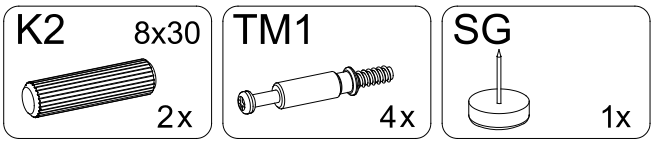

M12
K2
23mm
SG
13_12
23mm
599mm
1266mm

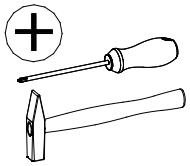
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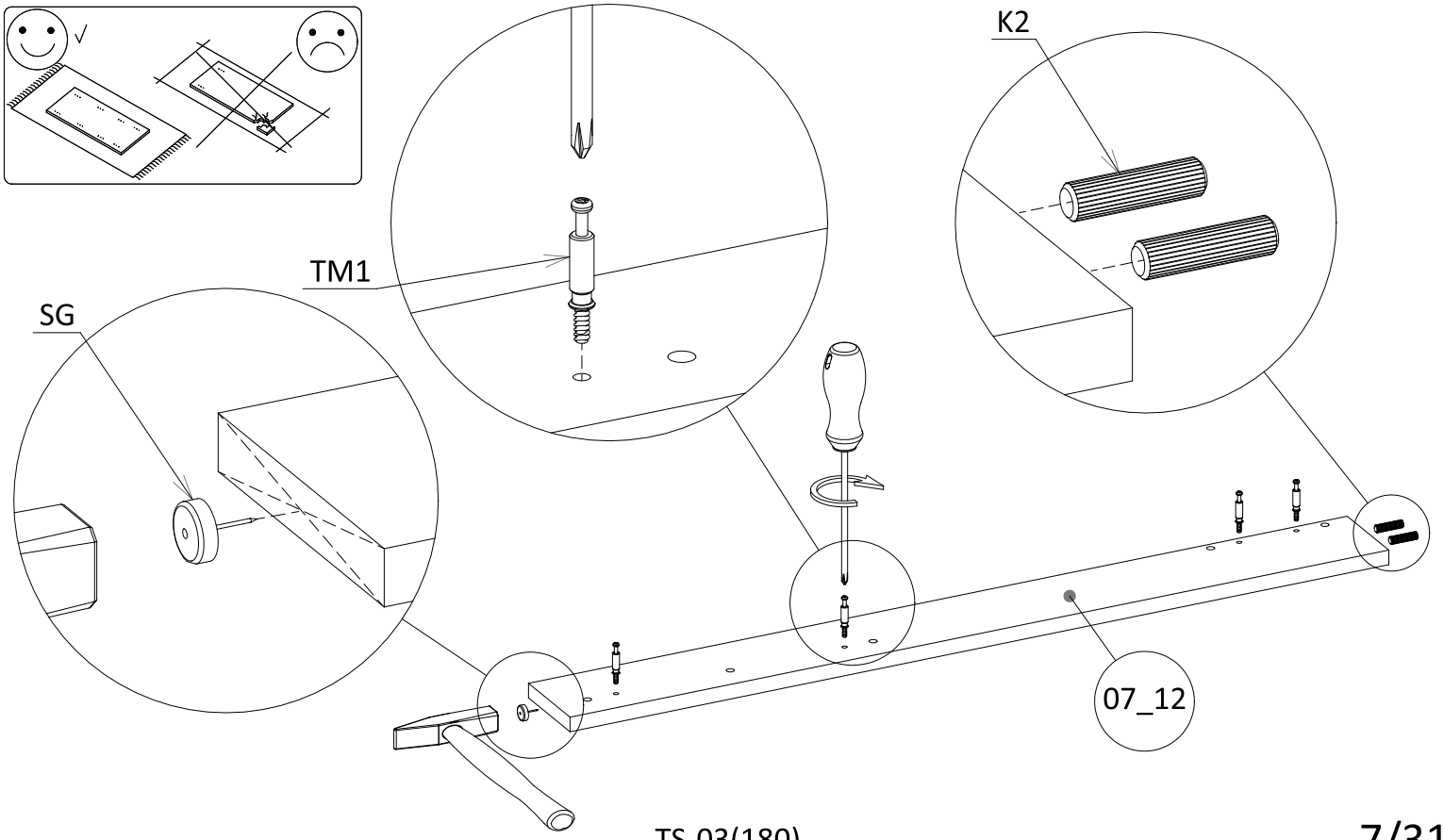




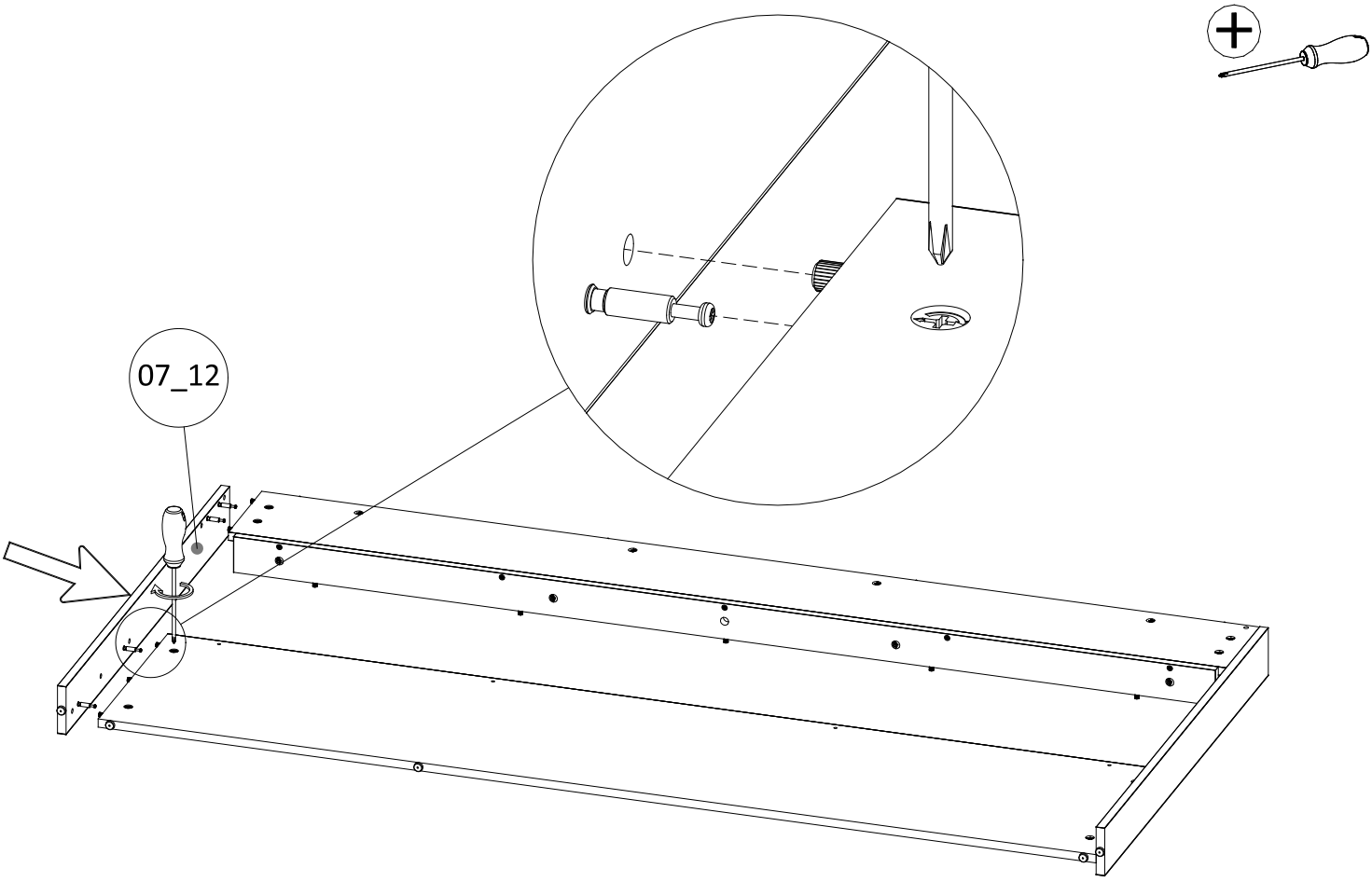
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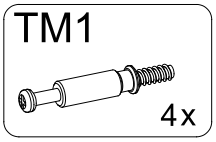


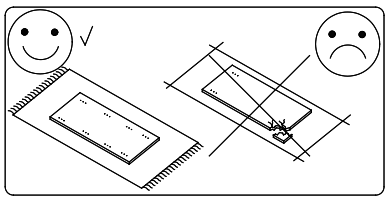


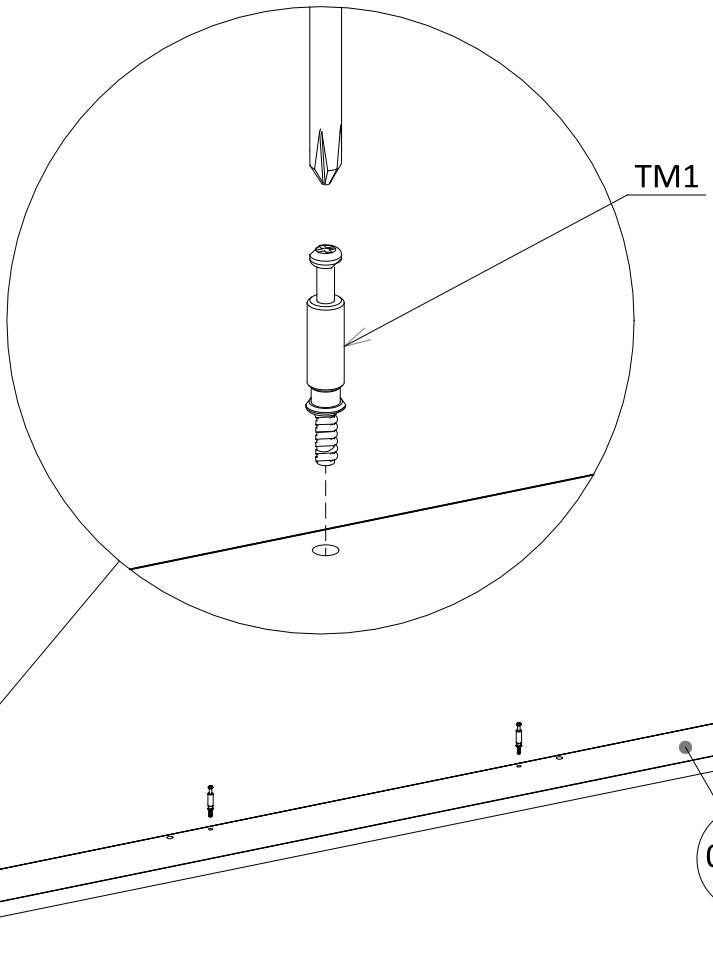
9



10

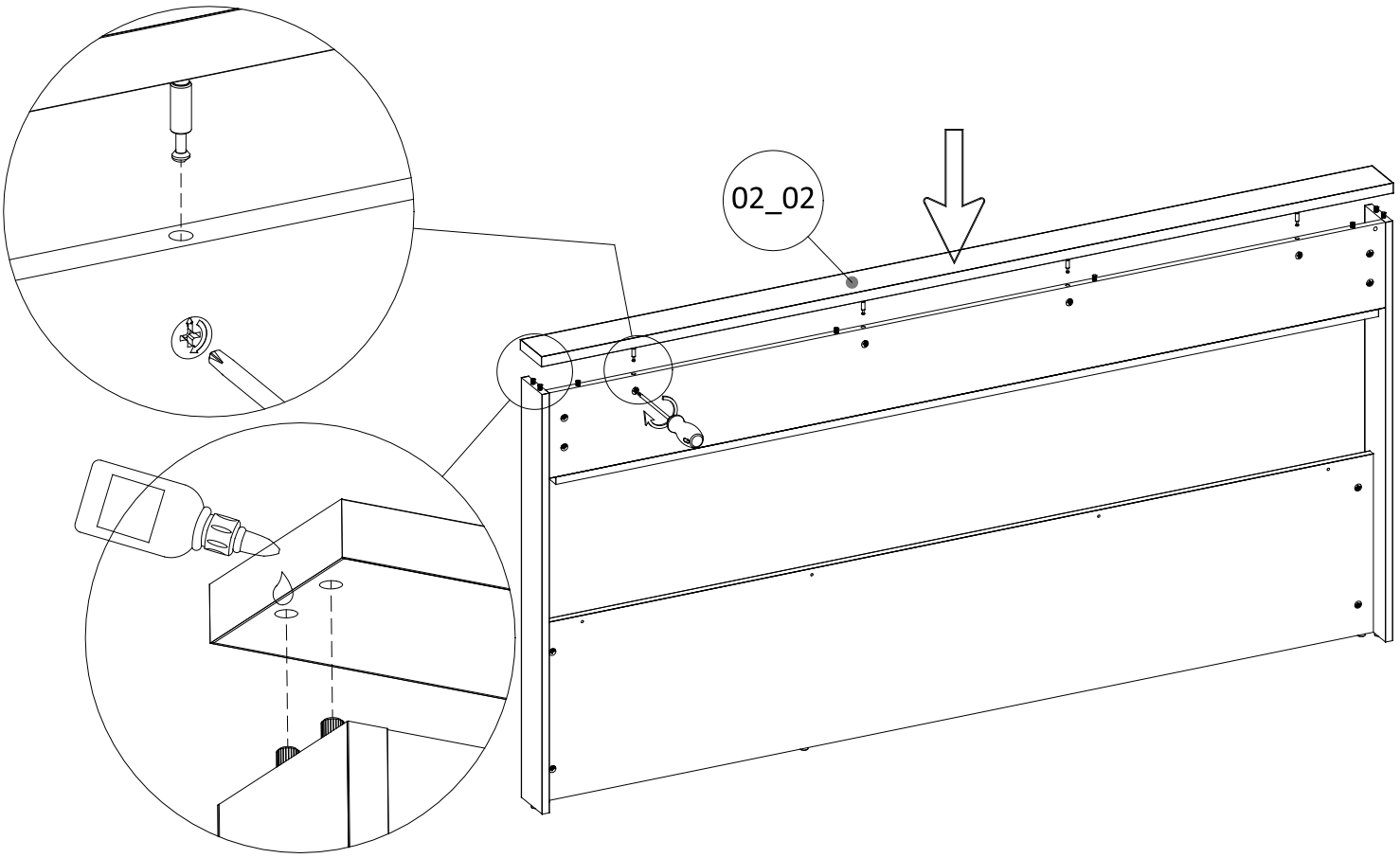






11

KL1

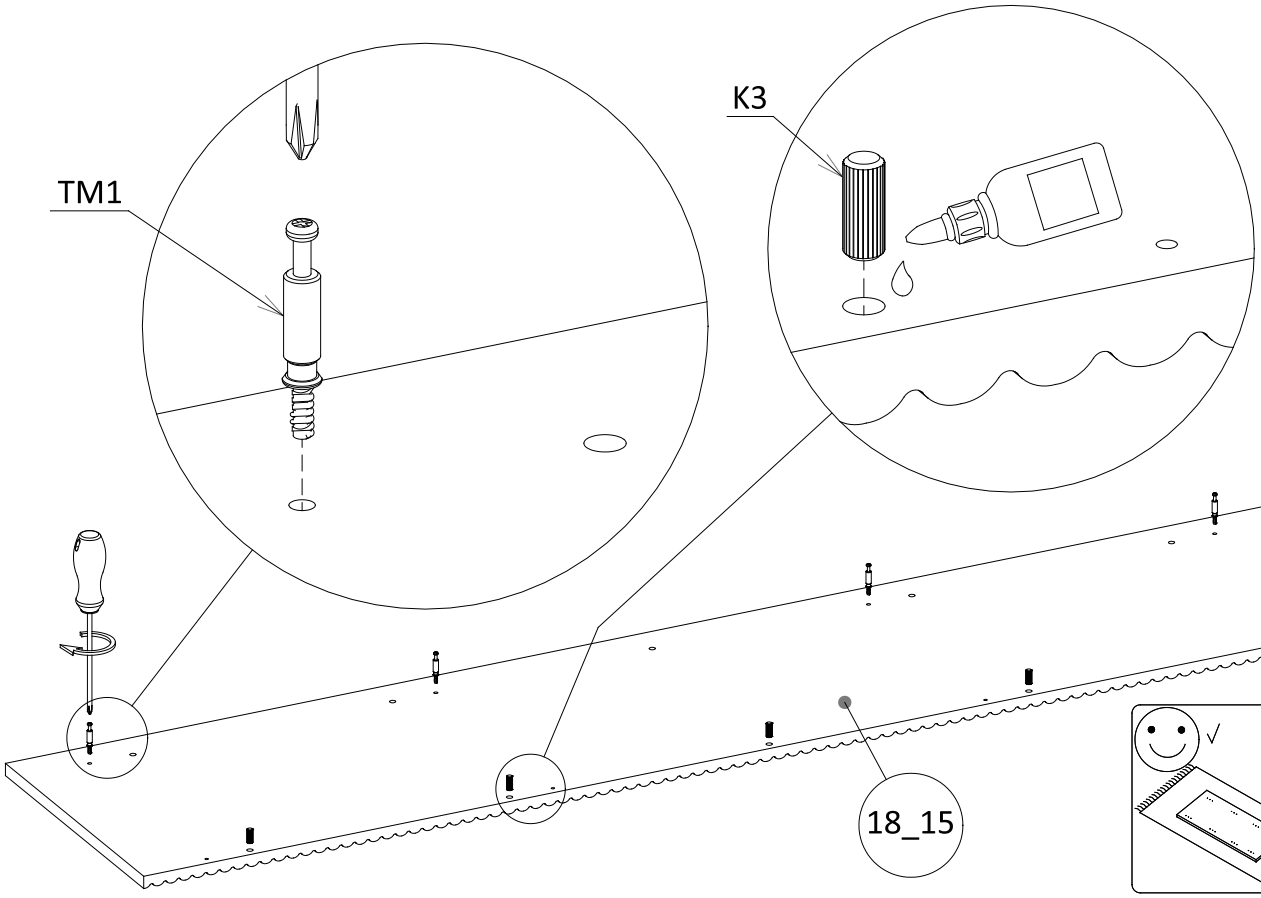


12

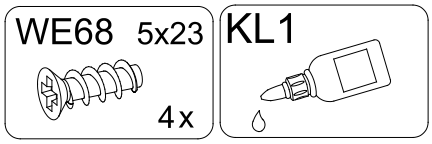
TM1 4x

K3 8x20 5x

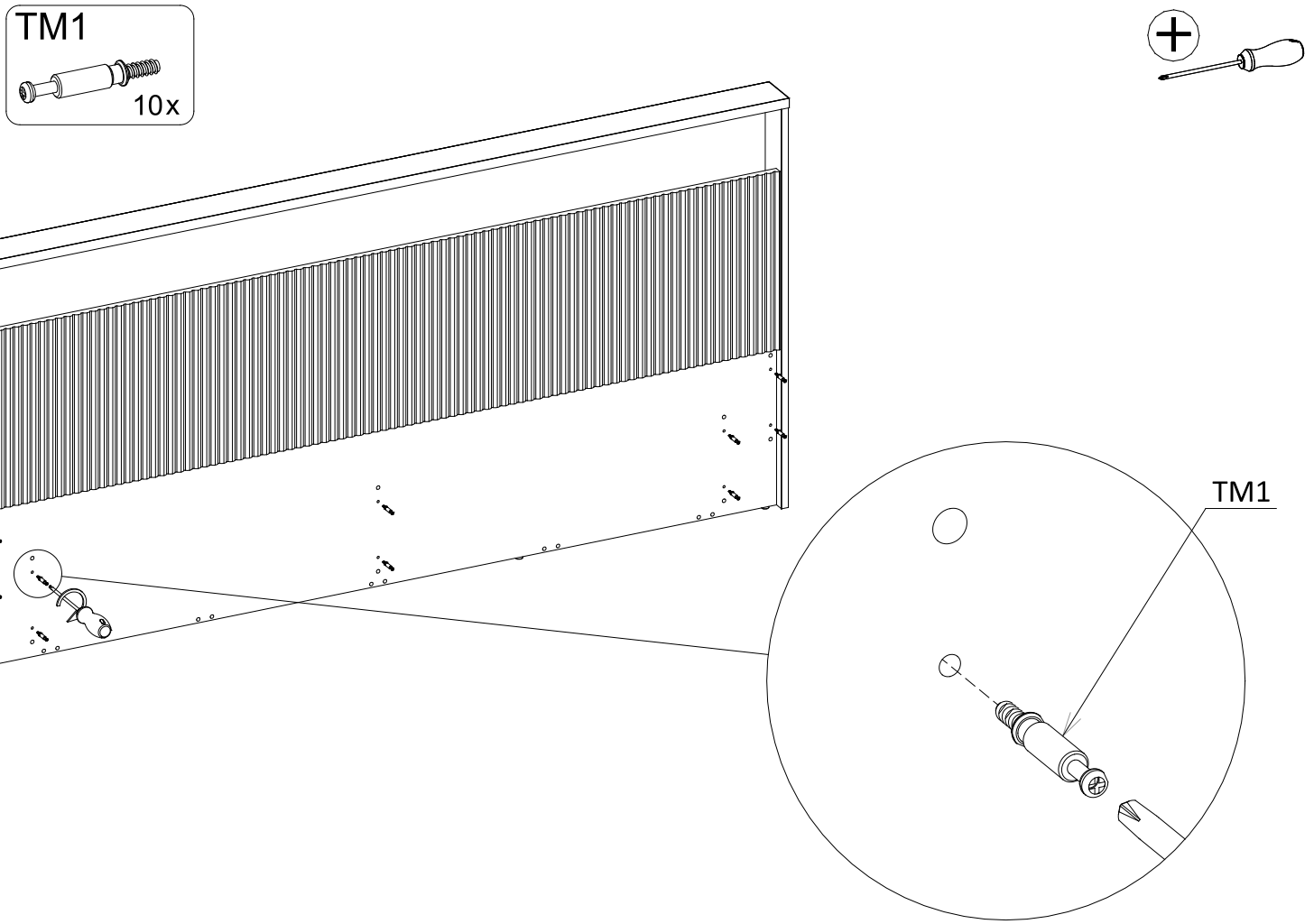
KL1



13



14

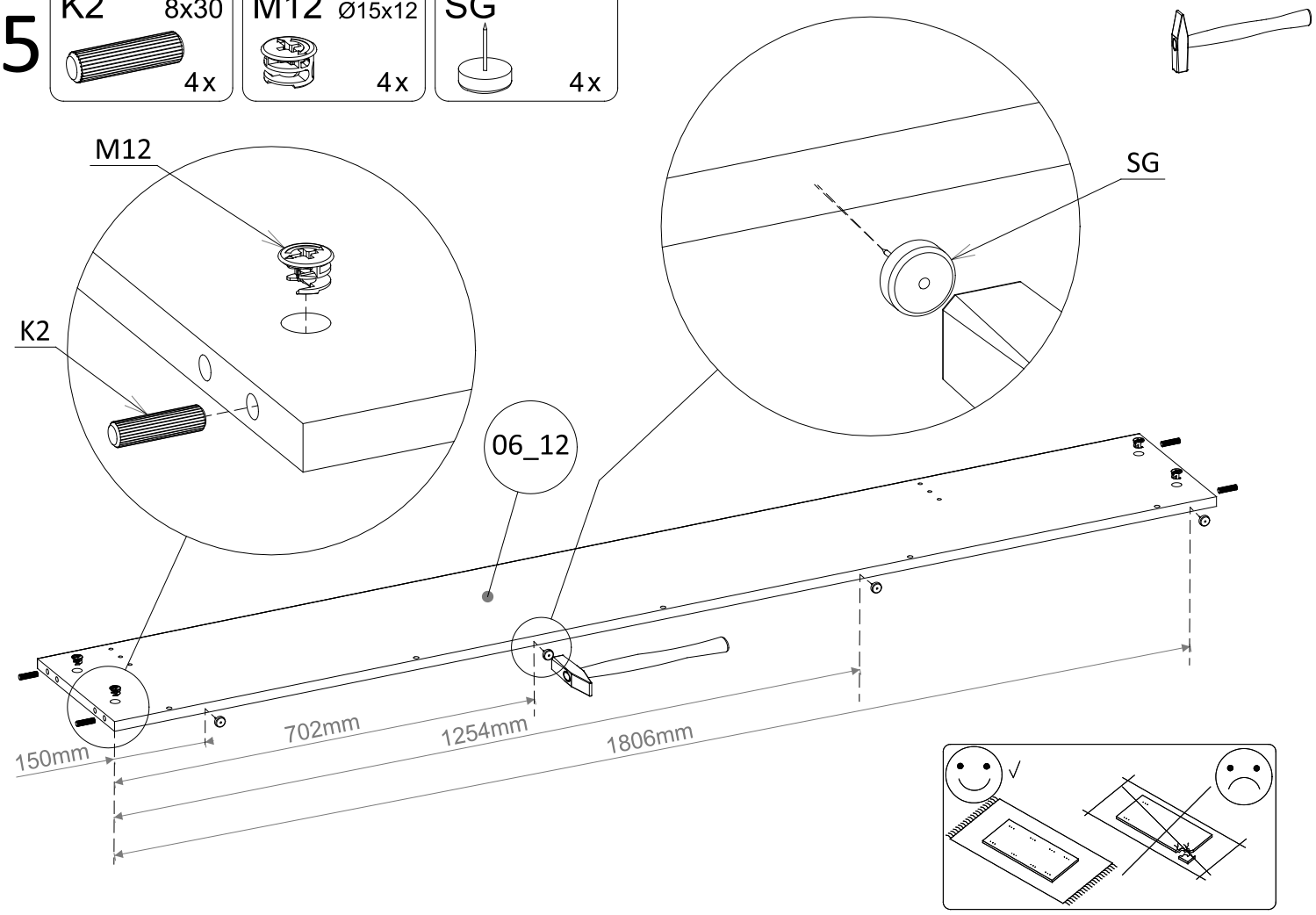


15

K2 8x30 4x

M12 Ø15x12 4x

SG 4x

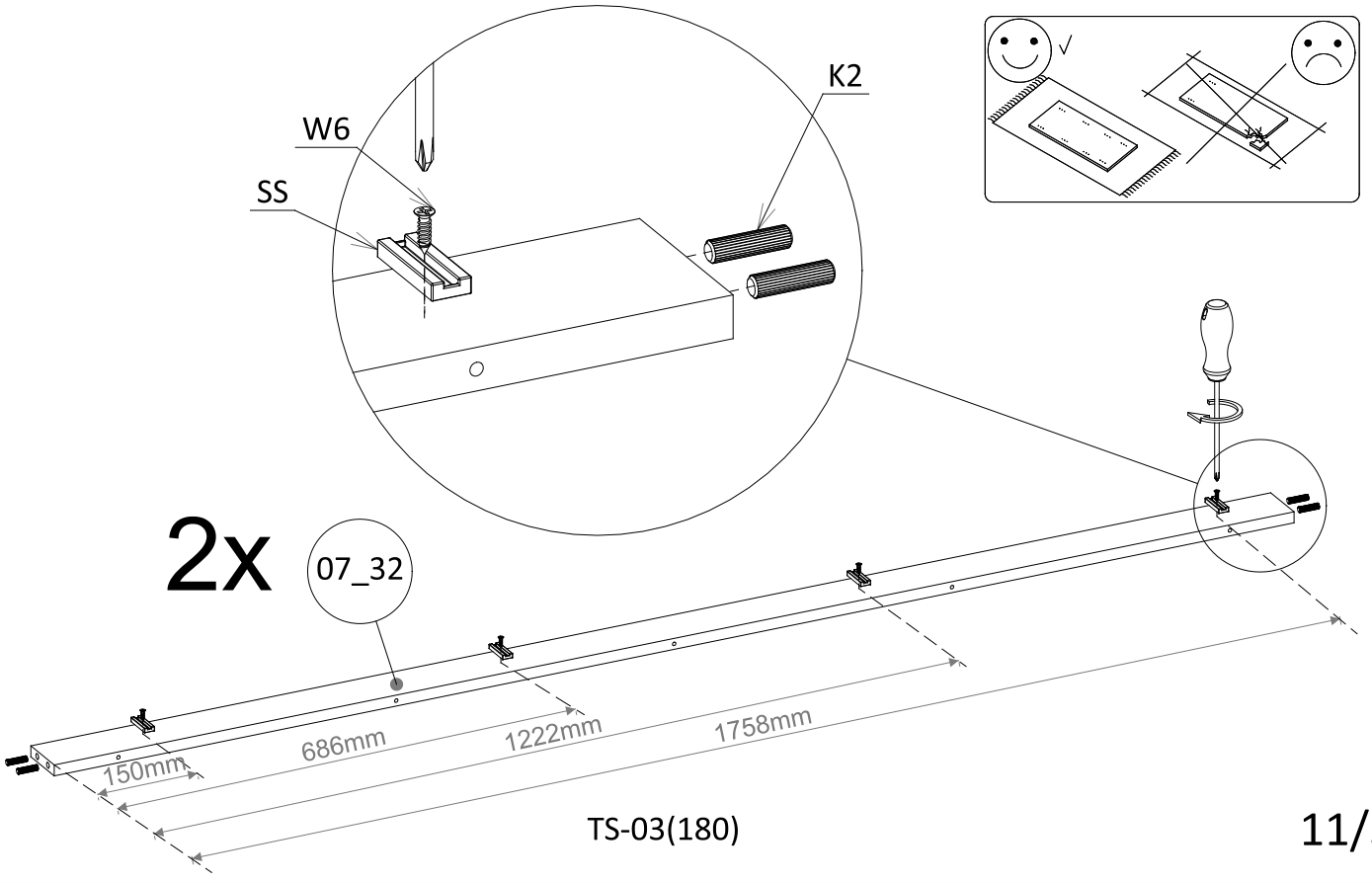


16

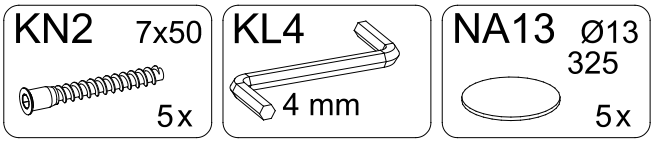
K2 8x30 4x2

SS 4x2

W6 3,5x16 K-02 4x2

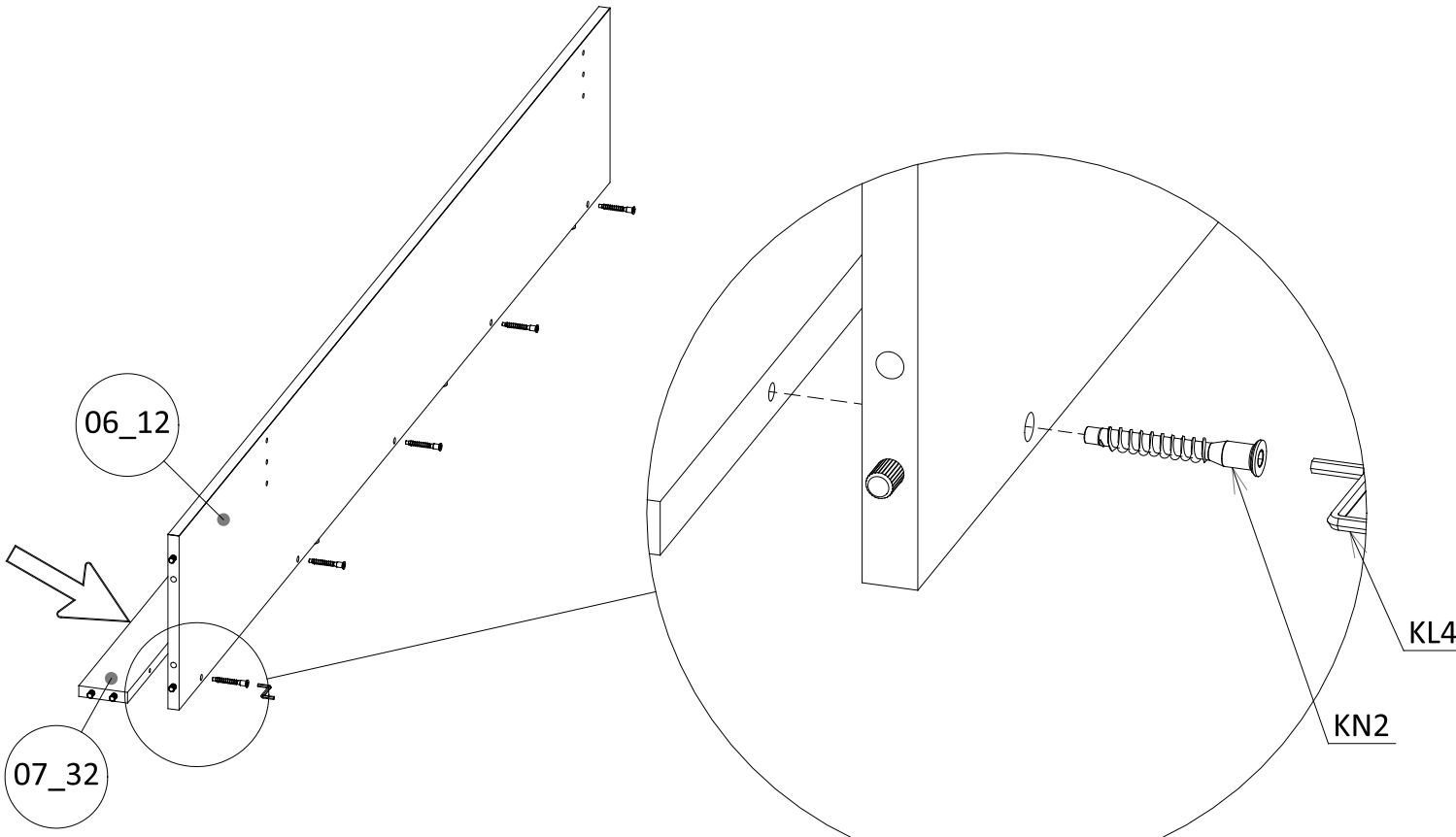


17


KN2
7x50
5x

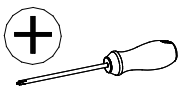
KL4
4 mm

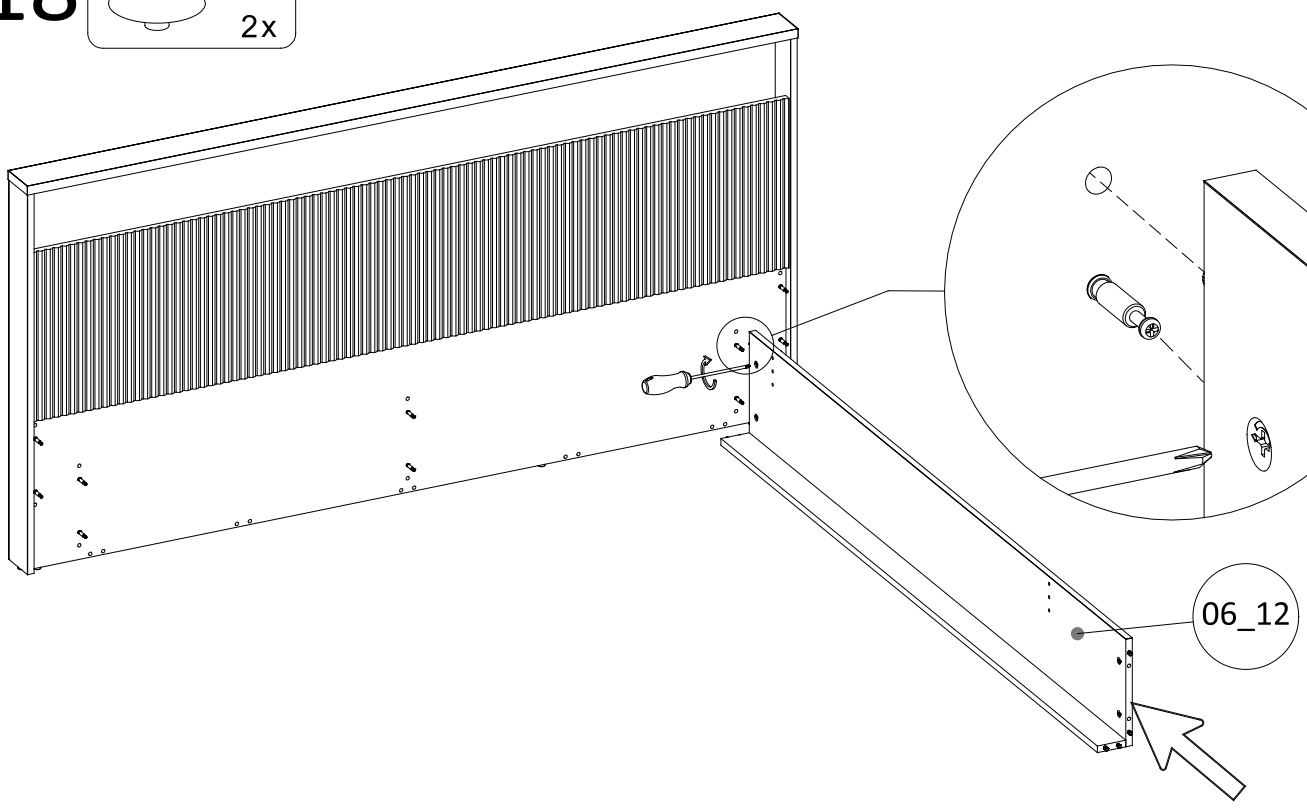
NA13
Ø13
325
5x


06_12
07_32
KL4
KN2

18


ZS12
ø18
K-02
2x




06_12