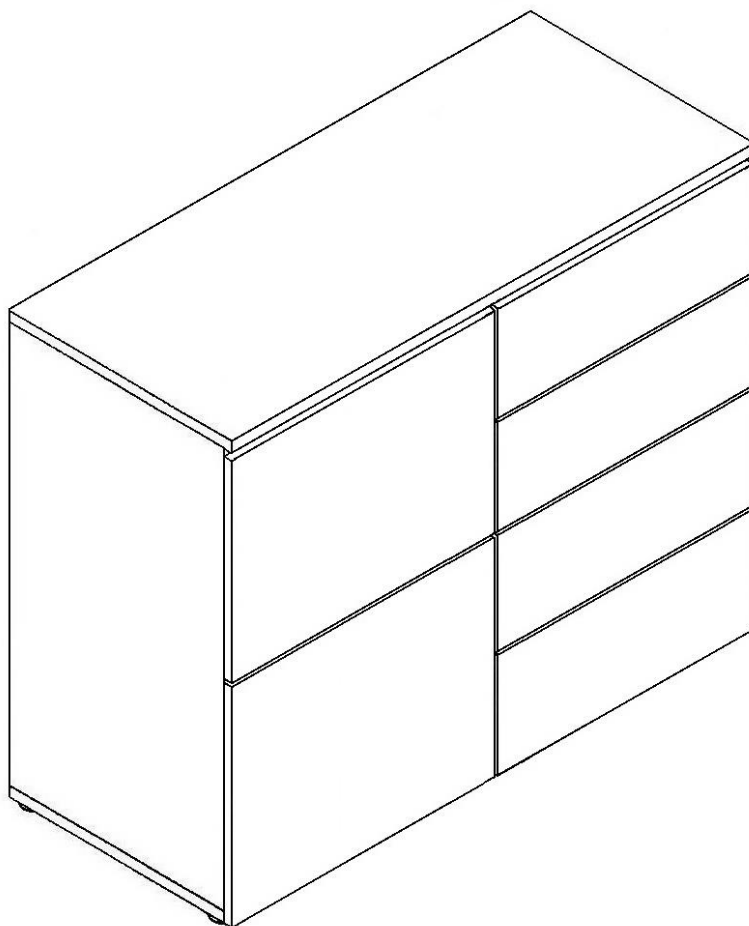
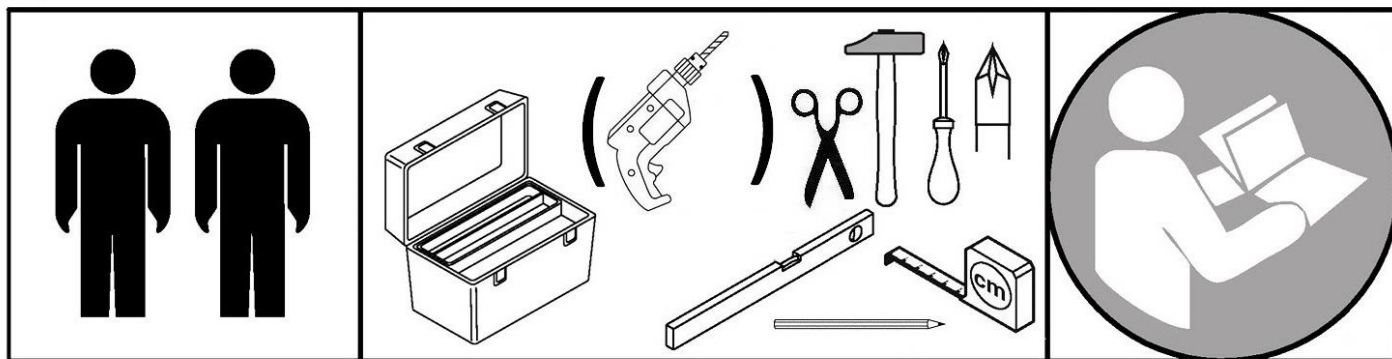




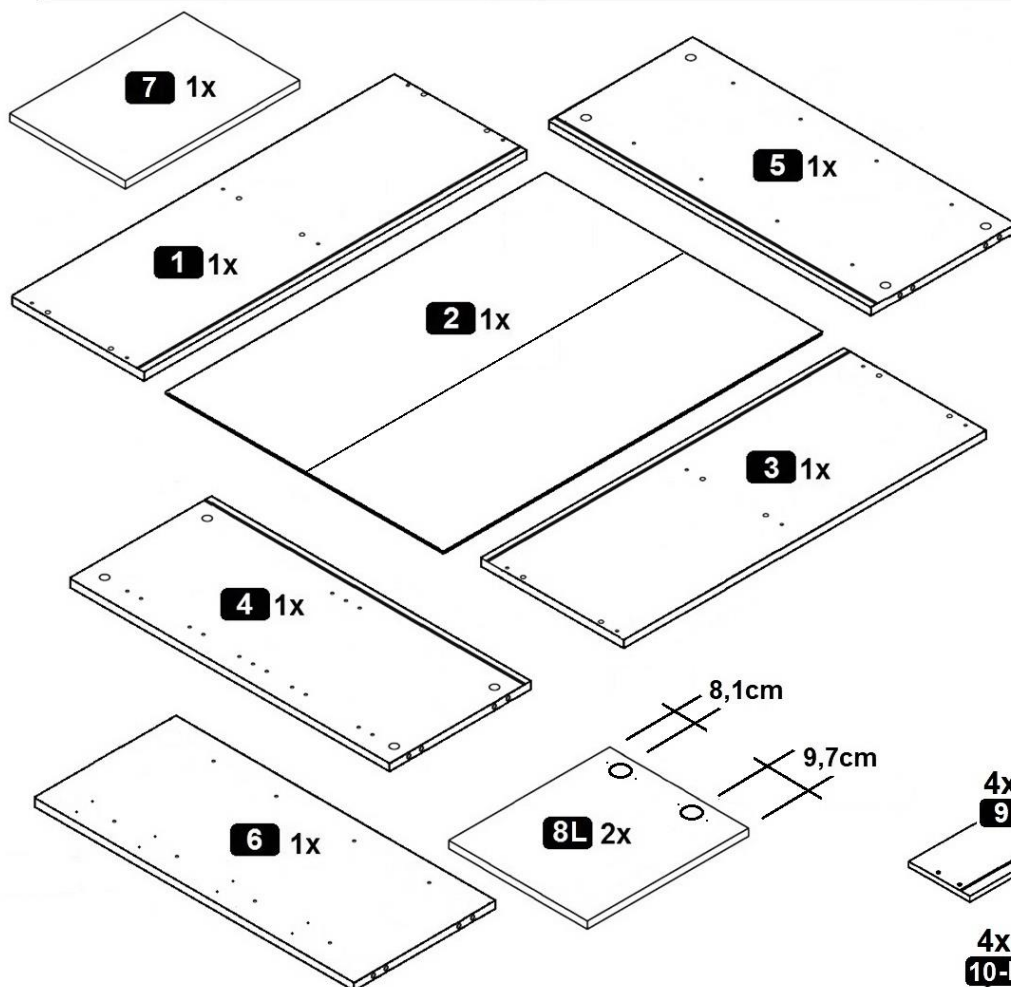
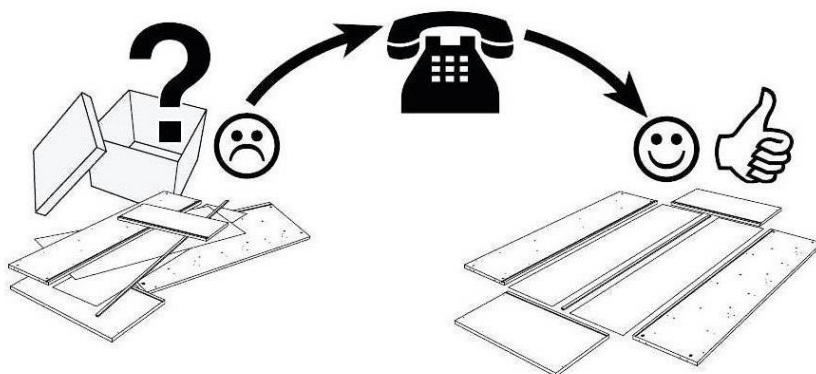
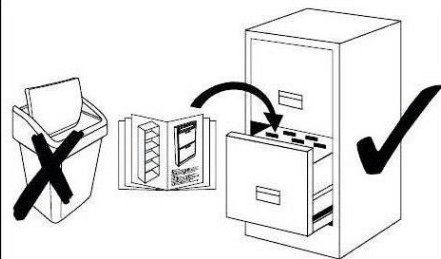
- | | |
|----------------------------------|------------------------------|
| (D) Montageanleitung | (FR) Notice de montage |
| (NL) Handleiding voor de montage | (CZ) Montážní návod |
| (HU) Szerelési útmutató | (TR) Montaj talimatı |
| (GB) Assembly instructions | (IT) Istruzioni di montaggio |
| (PL) Instrukcja montażu | (SK) Návod na montáž |
| (RO) Instrucțiuni de montaj | (RU) Инструкция по монтажу |

Service • Assistenza • Dienstverlening • Serwis Servis • Szerviz • Сервисная служба

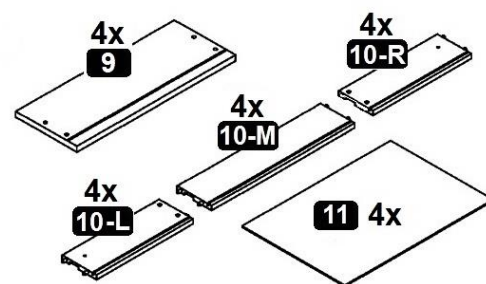
Name • Nom • Nome • Naam •
Nazwa • Jméno • Název • Név •
Denumire • Ísm • Название

Nr. • No. • N° • Номер • Č • Sz

Typ • Type • Tip • Típus • Тіро •
Тип

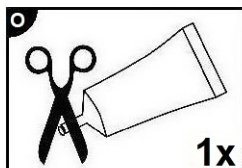
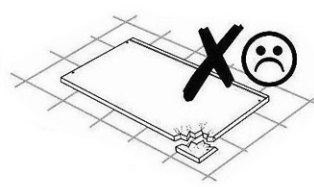
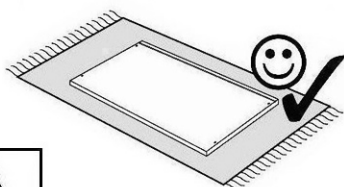


1	1x	ca. 922 x 350 mm
2	1x	ca. 903 x 680 mm
3	1x	ca. 922 x 330 mm
4	1x	ca. 668 x 330 mm
5	1x	ca. 668 x 330 mm
6	1x	ca. 668 x 315 mm
7	1x	ca. 437 x 300 mm
8L	2x	ca. 459 x 338 mm
9	4x	ca. 459 x 167 mm
10-L	4x	ca. 310 x 88 mm
10-M	4x	ca. 405 x 88 mm
10-R	4x	ca. 310 x 88 mm
11	4x	ca. 417 x 307 mm



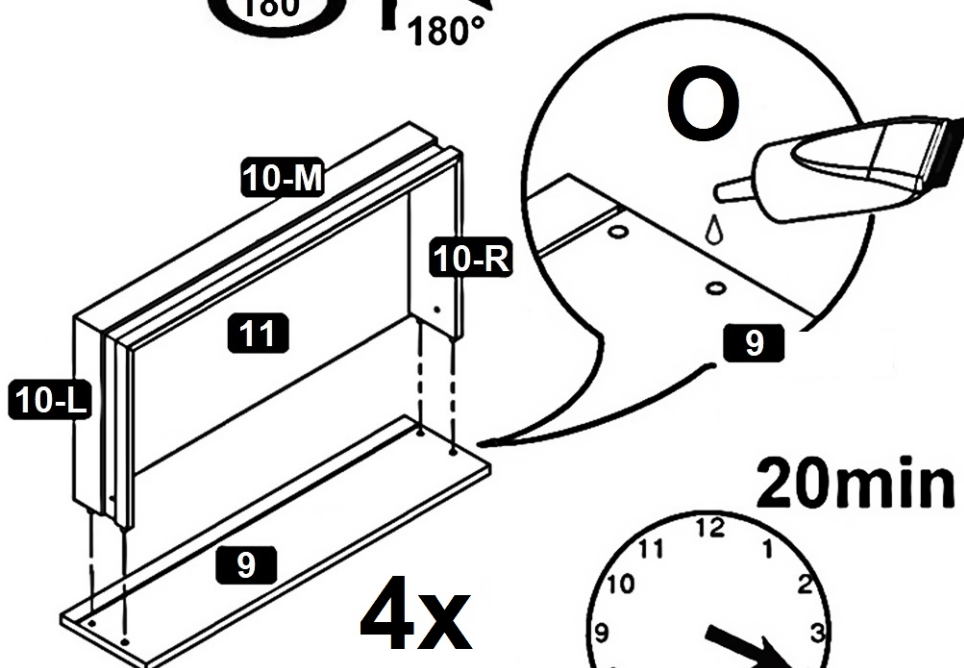
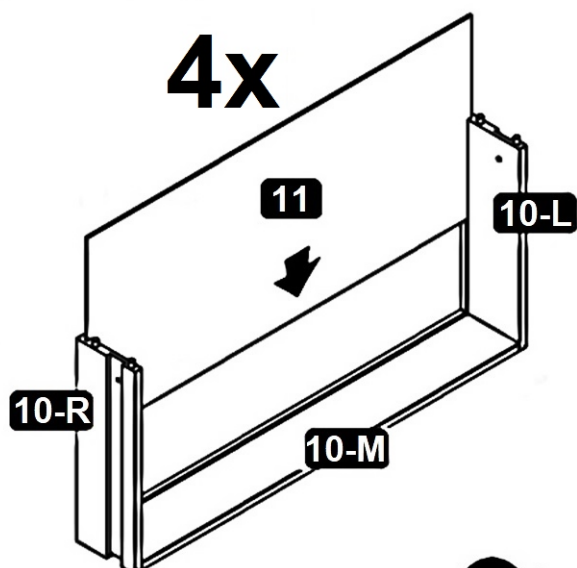
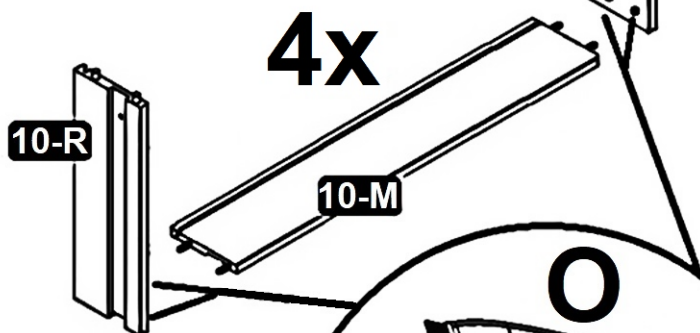
A 8,0 x 30 mm 12x	B 12x	C 12x	D 6x	E 3,5 x 9,5 mm 12x	F 5x	G 4,0 x 20 mm 5x
H 4x Ø35 Kr.0 3,5x13 mm	I 4x h=2	J 4x	K 2,7 x 20 mm 4x	L 17 x 310 mm 8x	M M4,0 x 9 mm 8x	N 6,3 x 13 mm 16x
O 1x						

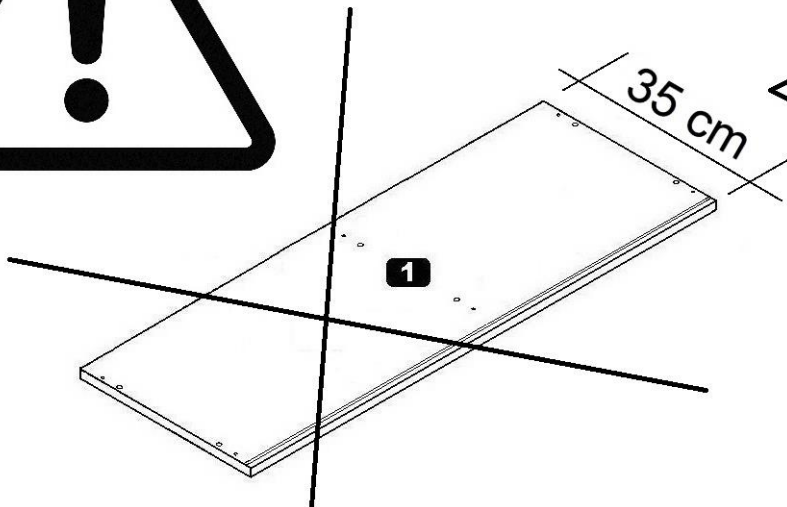
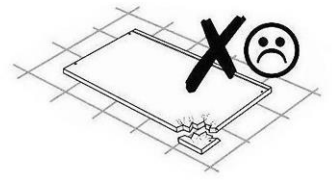
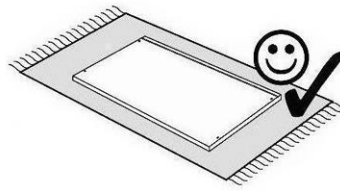
1



1x

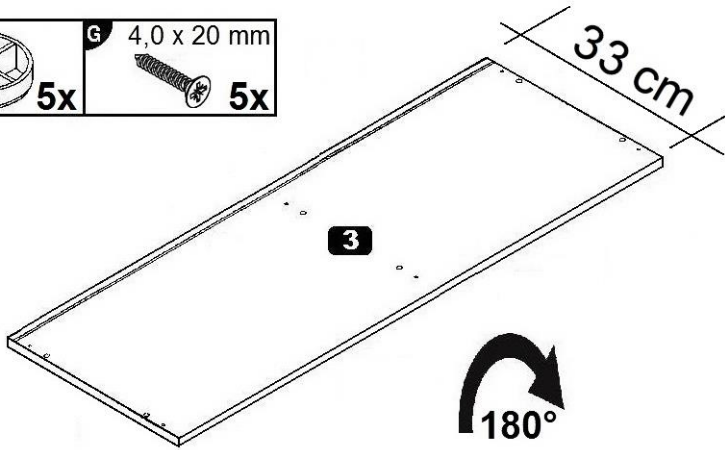
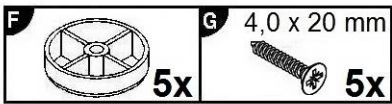
D Leim
GB Glue
FR Colle
IT Colla
NL Lijm
PL Klej
CZ Lepidlo
SK Glej
HU Enyv
RO Adeziv
TR Tutkal
RU Клей



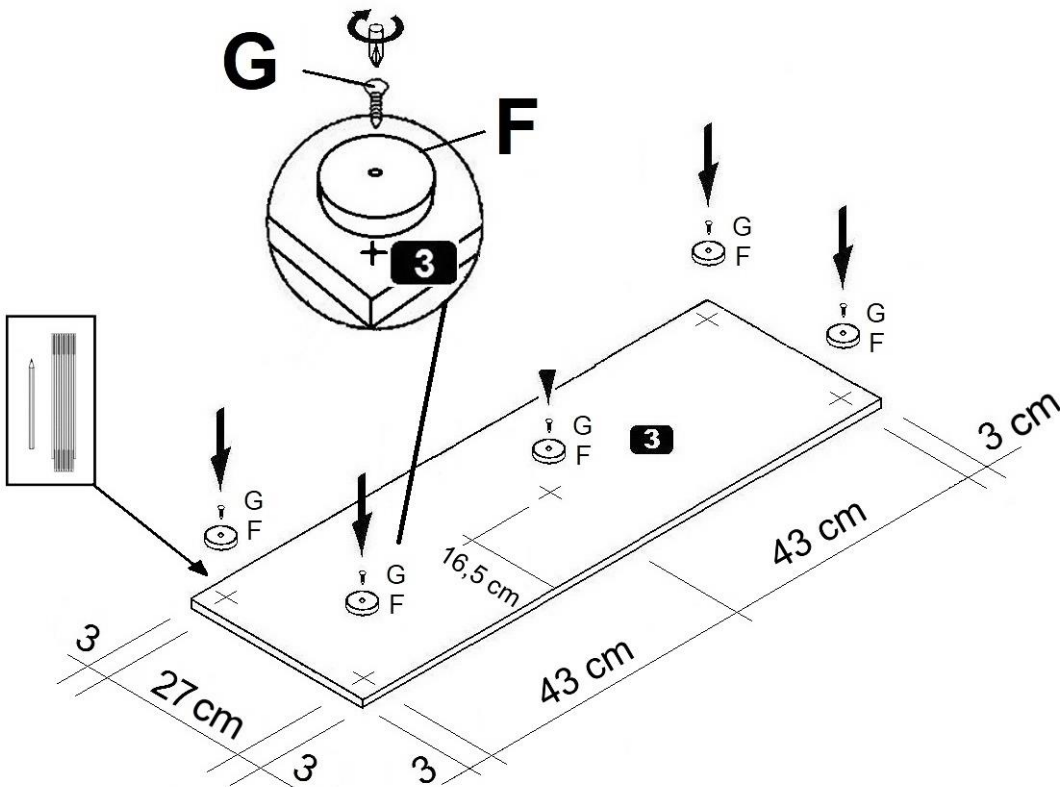


← **1** = X ☹️

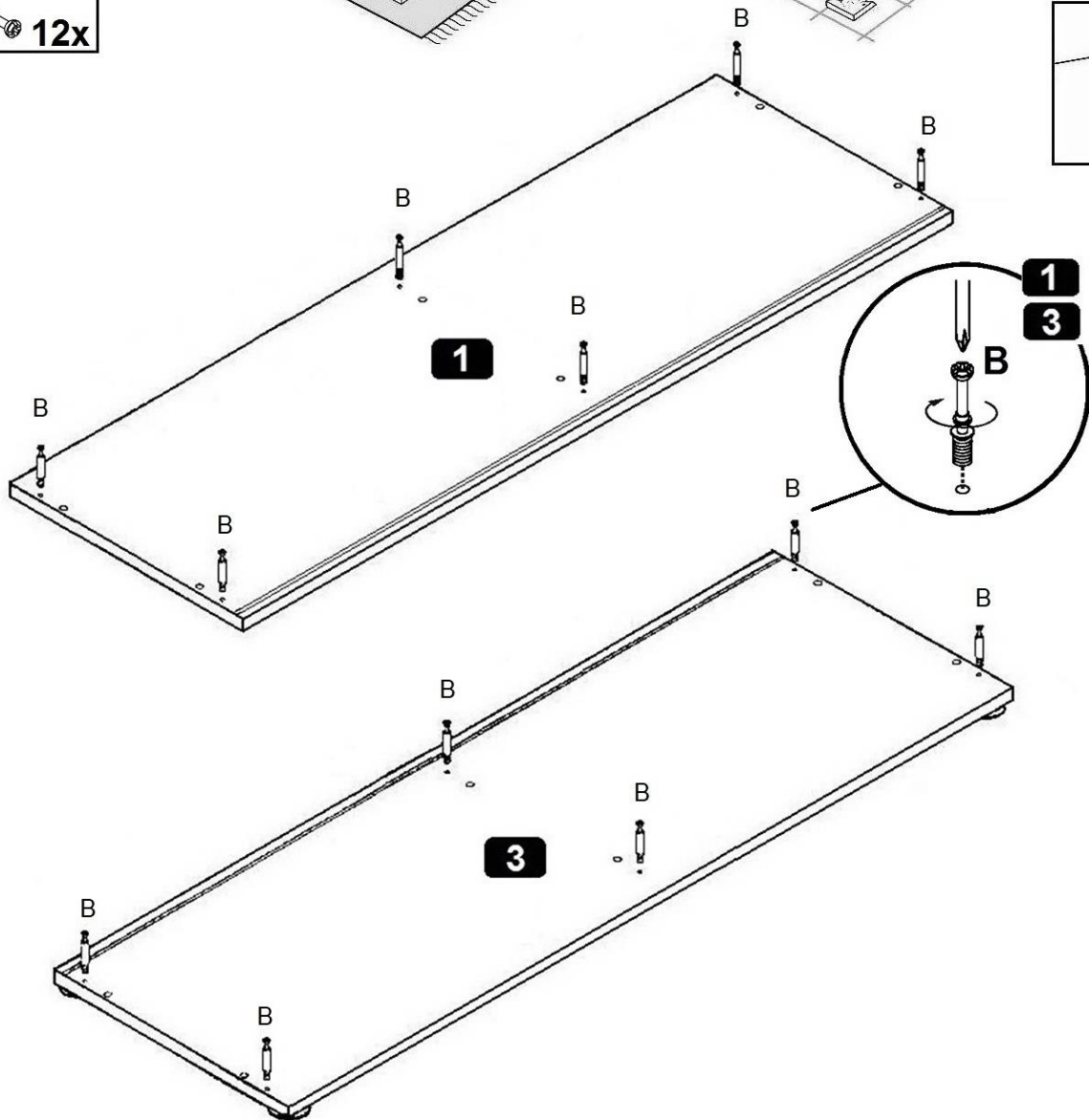
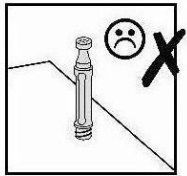
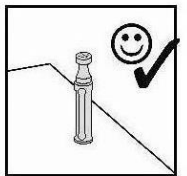
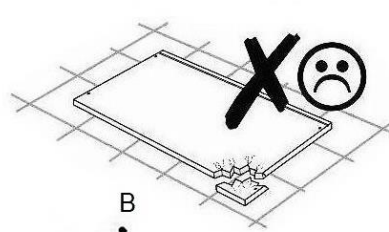
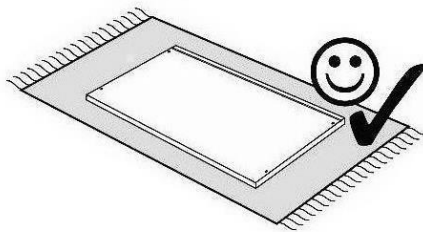
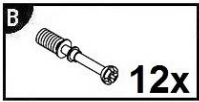
2



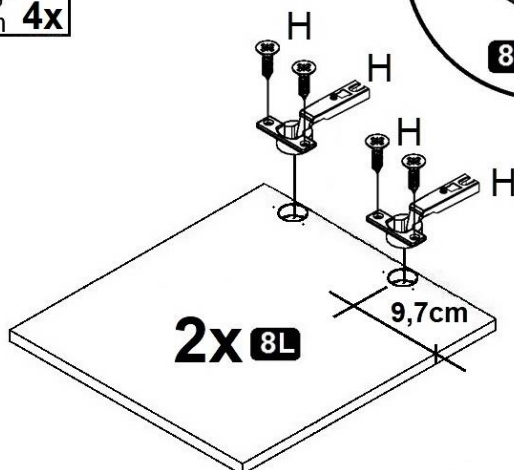
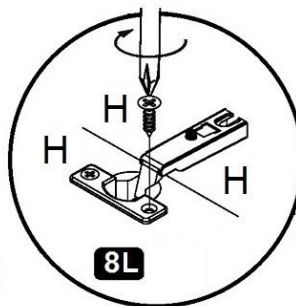
← **3** = ☺️ ✓



3

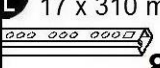


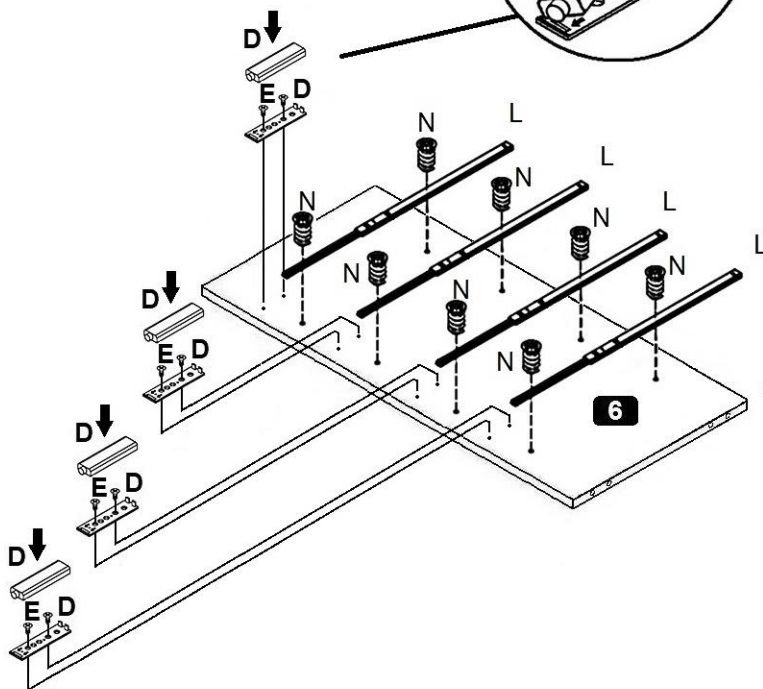
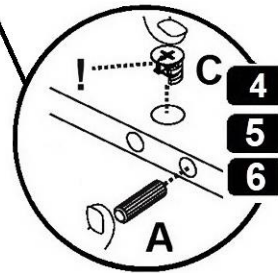
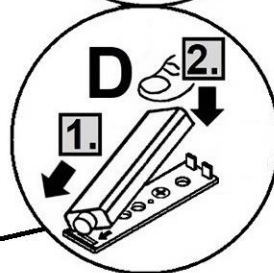
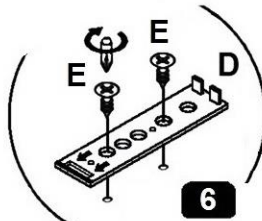
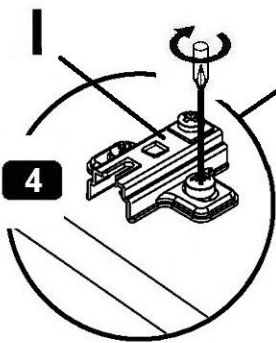
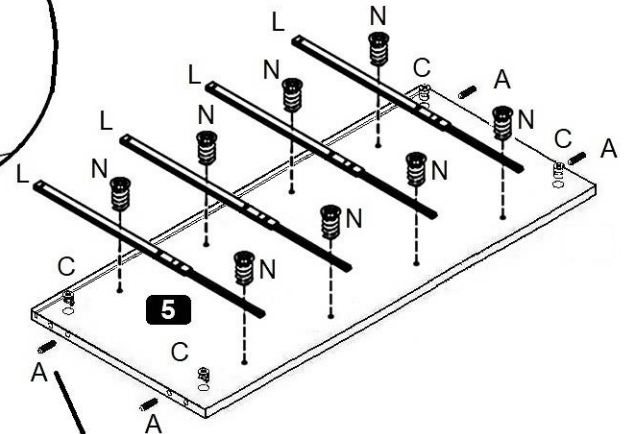
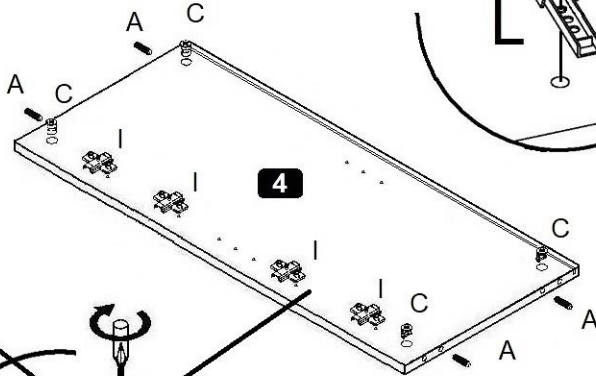
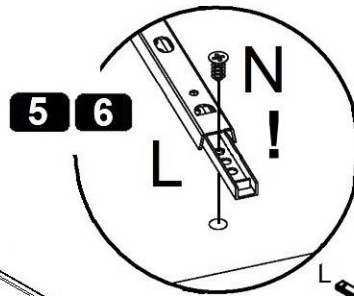
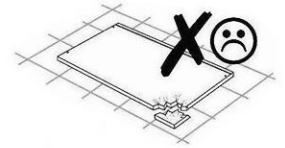
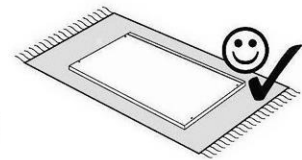
4



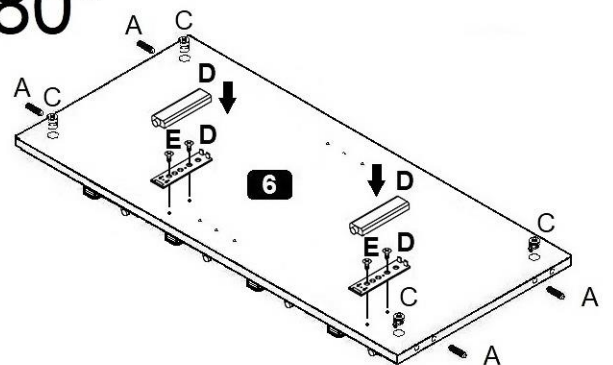
MA1

5

A 8,0 x 30 mm  12x	C  12x	D  6x	E 3,5 x 9,5 mm  12x	F h=2  4x
L 17 x 310 mm  8x	N 6,3 x 13 mm  16x			

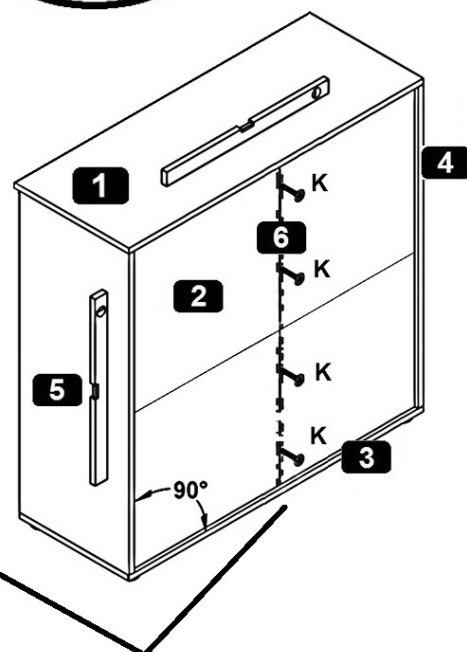
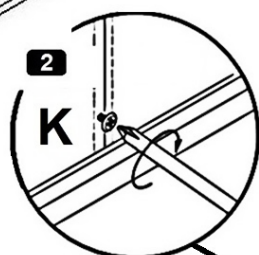
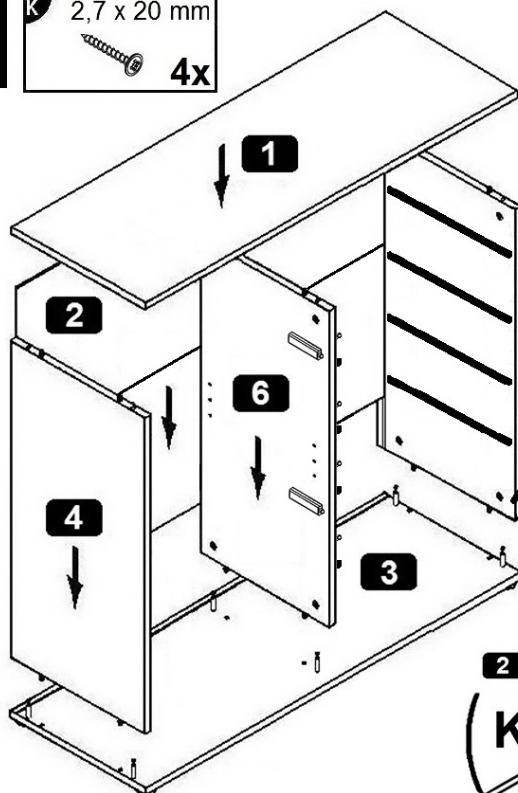


180°



6

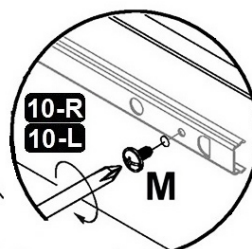
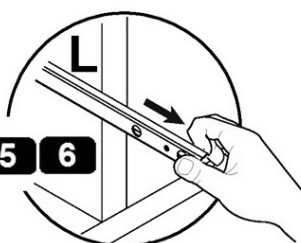
K 2,7 x 20 mm
4x



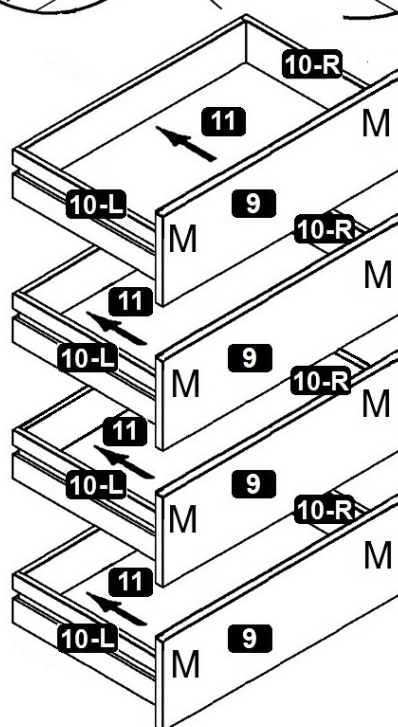
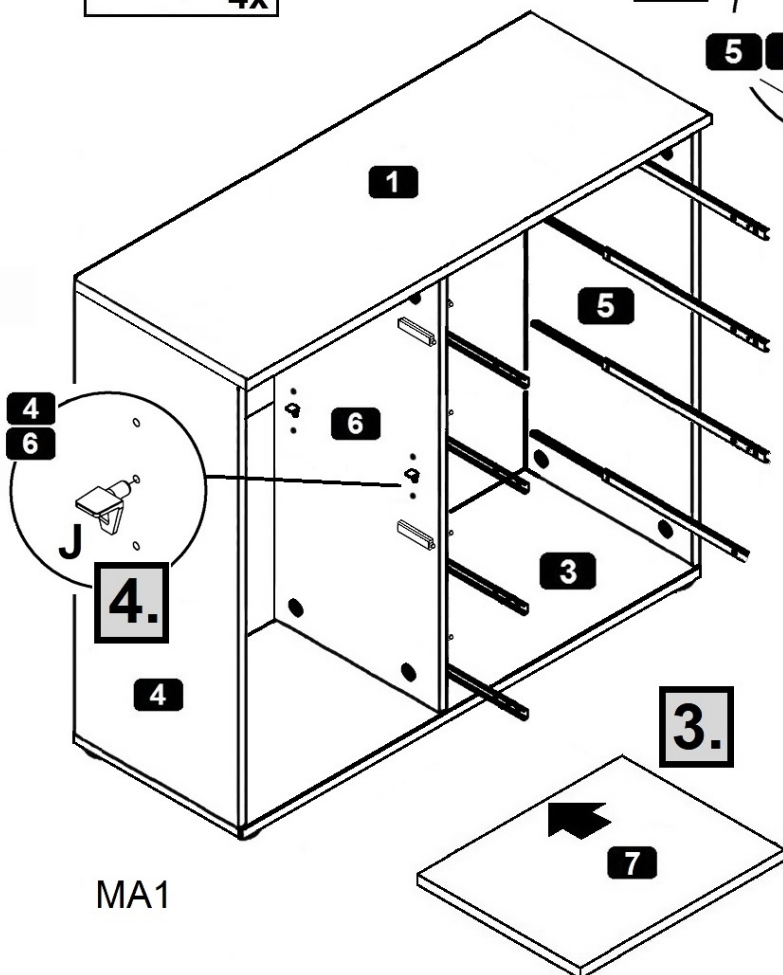
7

M M4,0 x 9 mm
8x
J
4x

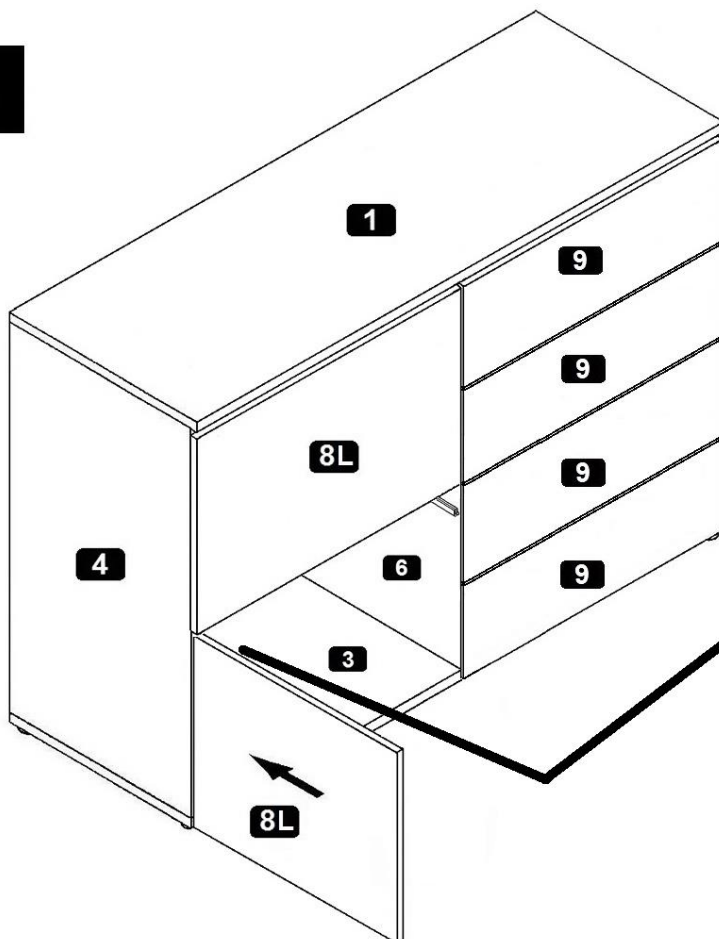
1.



2.



MA1

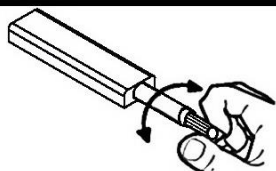


➔ 9/10

(D) **Push-To-Open einstellen**
 (GB) **Adjusting the Push-To-Open**
 (FR) **Régler les Push-To-Open**
 (IT) **Sistemare Push-To-Open**
 (NL) **Push-To-Open instellen**
 (PL) **Nastawić Push-To-Open**
 (CZ) **Vyrovnejte Push-To-Open**
 (RO) **Nastavenie Push-To-Open**
 (HU) **Állítsa be az Push-To-Open**
 (SK) **Reglare Push-To-Open**
 (TR) **Push-To-Open ayarlanması**
 (RU) **Регулировка Push-To-Open**

➔ 10/10

(D) **Türen einstellen**
 (GB) **Adjusting the doors**
 (FR) **Régler les portes**
 (IT) **Sistemare le porte**
 (NL) **Deuren instellen**
 (PL) **Nastawić drzwi**
 (CZ) **Vyrovnejte dvířka**
 (RO) **Nastavenie dverí**
 (HU) **Állítsa be az ajtókat**
 (SK) **Reglare uši**
 (TR) **Kapıların ayarlanması**
 (RU) **Регулировка дверей**



(D) Push-To-Open einstellen

(GB) Adjusting the Push-To-Open

(FR) Régler les Push-To-Open

(IT) Sistemare Push-To-Open

(NL) Push-To-Open instellen

(PL) Nastawić Push-To-Open

(CZ) Vyrovnajte Push-To-Open

(RO) Nastavenie Push-To-Open

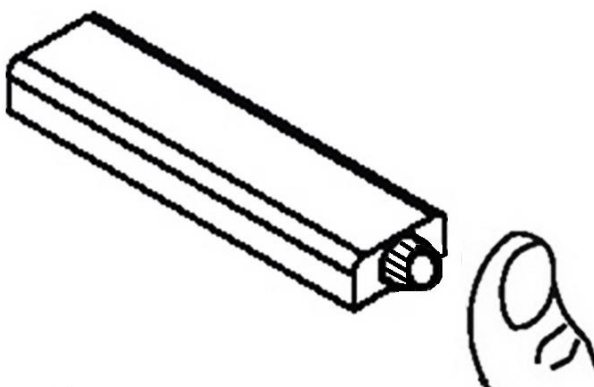
(HU) Állítsa be az Push-To-Open

(SK) Reglare Push-To-Open

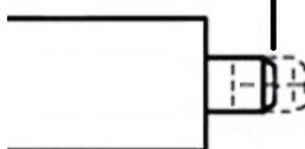
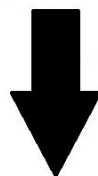
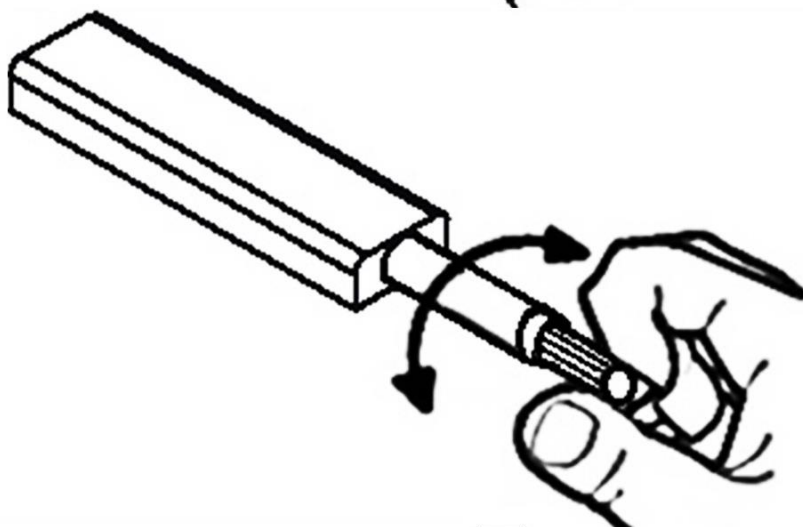
(TR) Push-To-Open ayarlanması

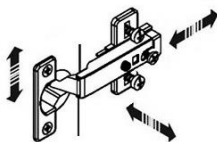
(RU) Регулировка Push-To-Open

1.



2.





(D) Türen einstellen
(Scharniere justieren)

(GB) Adjusting the doors
(adjusting the hinges)

(FR) Régler les portes
(ajuster les charnières)

(IT) Sistemare le porte
(regolare le cerniere)

(NL) Deuren instellen
(scharnieren afstellen)

(PL) Nastawić drzwi
(wyregulować zawiasy)

(CZ) Vyrovnajte dvířka
(seřid'ťe závěsy)

(RO) Nastavenie dverí
(nastavenie závesov)

(HU) Állítsa be az ajtókat
(állítsa be a zsanérokat)

(SK) Reglare uši
(ajustare balamale)

(TR) Kapıların ayarlanması
(menteşelerin seviye ayarı)

(RU) Регулировка дверей
(регулировка шарнира)

