

## »3817«



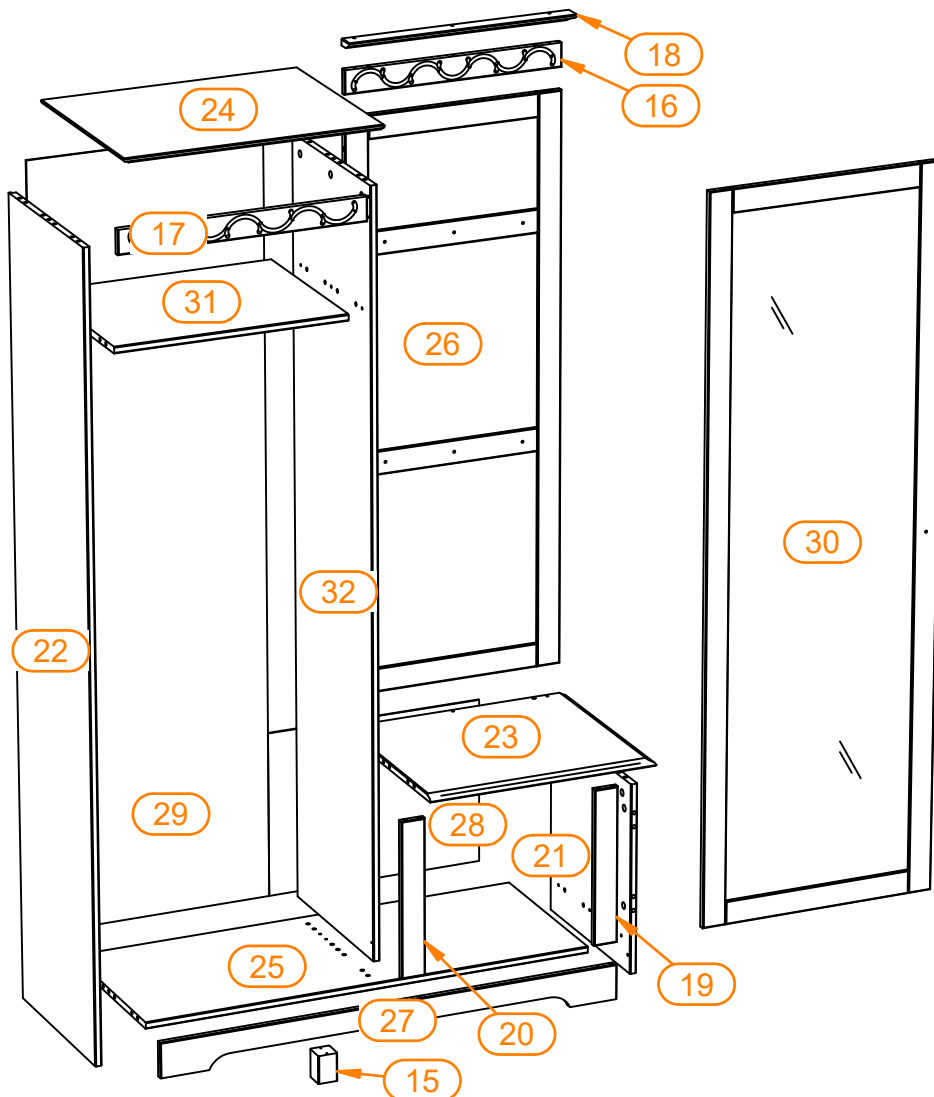
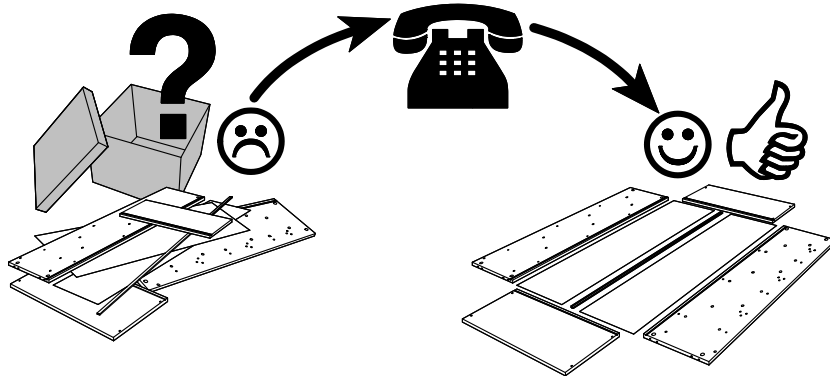
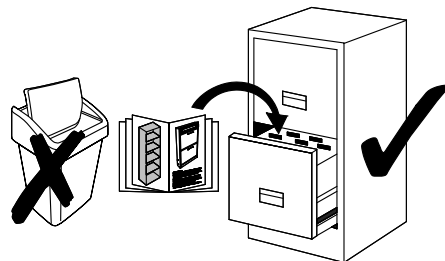
- |   |                                     |
|---|-------------------------------------|
| <b>(D)</b> Montageanleitung             | <b>(GB)</b> Assembly instructions   |
| <b>(NL)</b> Handleiding voor de montage | <b>(PL)</b> Instrukcja montażu      |
| <b>(TR)</b> Montaj talimatı             | <b>(RU)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

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

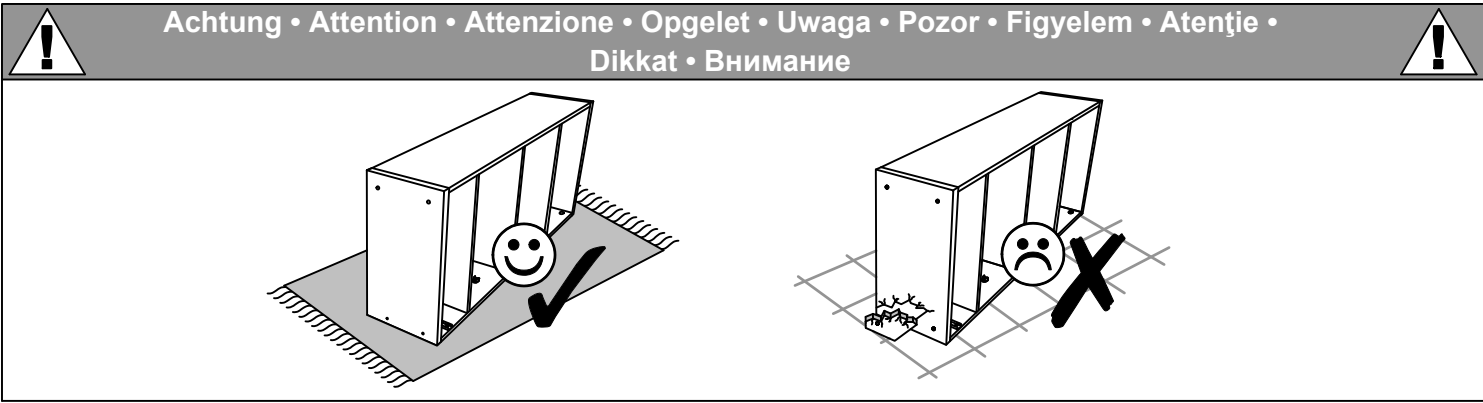
Name • Nom • Nome • Naam • Nazwa • Jméno •  
Názov • Név • Denumire • Isim • Название

Nr. • No. • N° • Номер • Č • Sz

Typ • Type • Tip • Tipus • Тiро • Тип



<b>A</b> Ø8x30 52x	<b>Ba</b> Ø6,3x12/7,7 10x	<b>C</b> 2 mm 3x	<b>Ca</b> Ø26 (fk.0) 3x	<b>Dc</b> M4x22 1x	<b>E</b> Ø3,5x35 11x	<b>Eb</b> Ø3,5x15 9x	<b>Ec</b> Ø4,0x60 2x	<b>Eq</b> Ø3,0x12 2x	<b>Fa</b> 4 mm 1x
<b>G</b> Ø15x11 40x	<b>Ga</b> Ø7x34/45 30x	<b>Gd</b> Ø7x24/35 10x	<b>H</b> Ø7x50/Ø10 3x	<b>I</b> Ø1,2x20 50x	<b>Ia</b> 45x20x16 1x	<b>K</b> 20x20x16/6,5 5x	<b>Ka</b> 20x42x70 1x	<b>Kc</b> 20x20x16/4,5 1x	<b>Kc</b> 20x20x16/4,5 1x
<b>Ma</b> 305x65 1x	<b>Mb</b> 46x15 2x	<b>Mc</b> 35x12/Ø5 2x	<b>Oa</b> Ø30x21 1x	<b>Ob</b> 85x35 1x	<b>Oc</b> Ø28x27 6x	<b>Ta</b> Ø3,0x12 8x	<b>U</b> Ø17x3 5x		



**1**

<b>A</b>	Ø8x30	<b>Ba</b>	Ø6,3x12/7,7	<b>C</b>	2 mm	<b>Ga</b>	Ø7x34/45	<b>K</b>	20x20x16/6,5	<b>Mb</b>	46x15
	12x		3x		3x		9x		3x		2x
<b>Ta</b>	Ø3,0x12	<b>U</b>	Ø17x3								
	4x		2x								

The diagram for step 1 shows two long metal plates. The top plate is labeled '32' and the bottom plate is labeled '22'. Various components are being installed into pre-drilled holes. Callouts include 'Nb!' pointing to specific areas on both plates. A circular inset shows component 'C' being installed into a hole. To the right, two small diagrams illustrate the correct and incorrect way to install a screw: the left one shows a screw being driven straight in (smiley face and checkmark), while the right one shows a screw being driven at an angle (sad face and 'X').

**2**

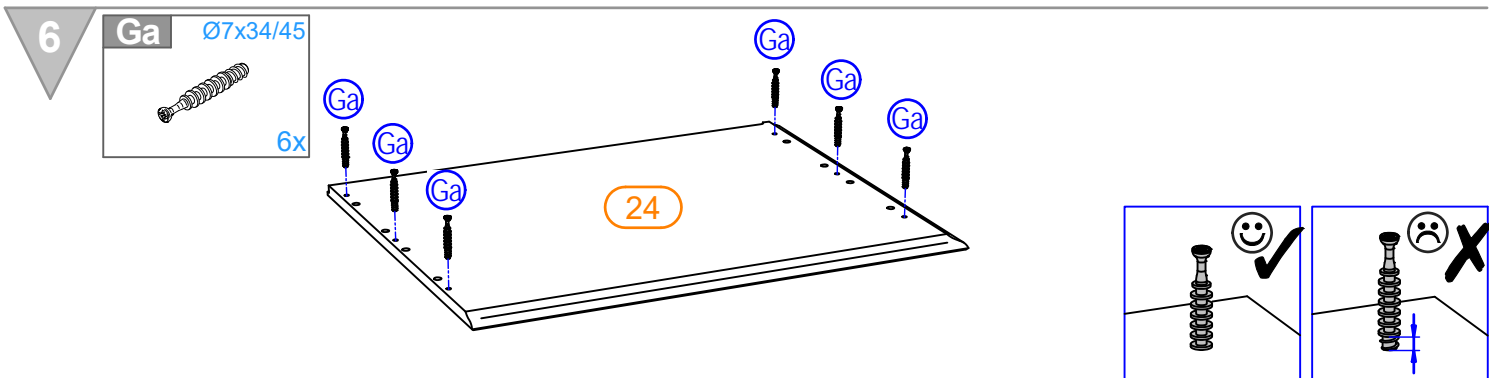
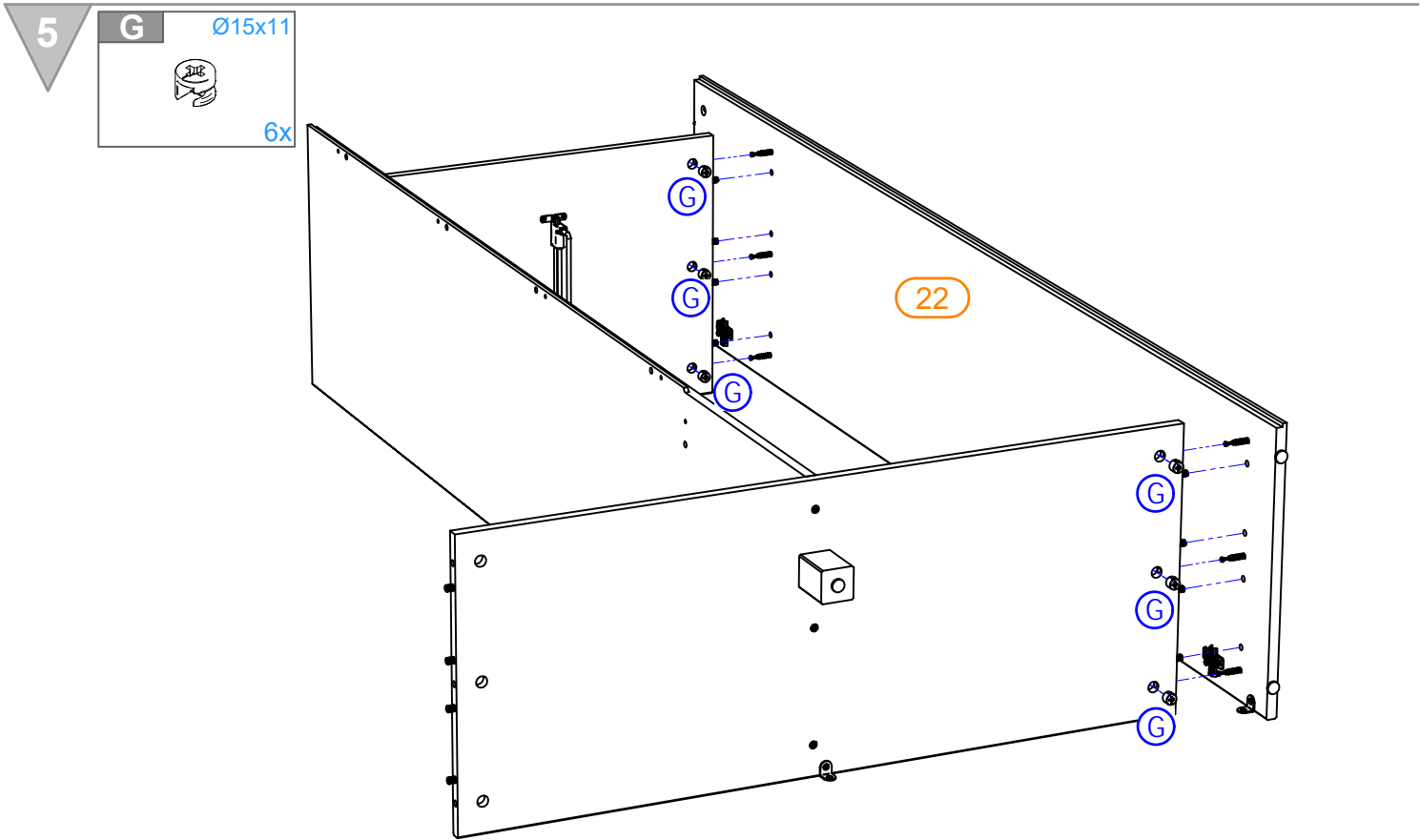
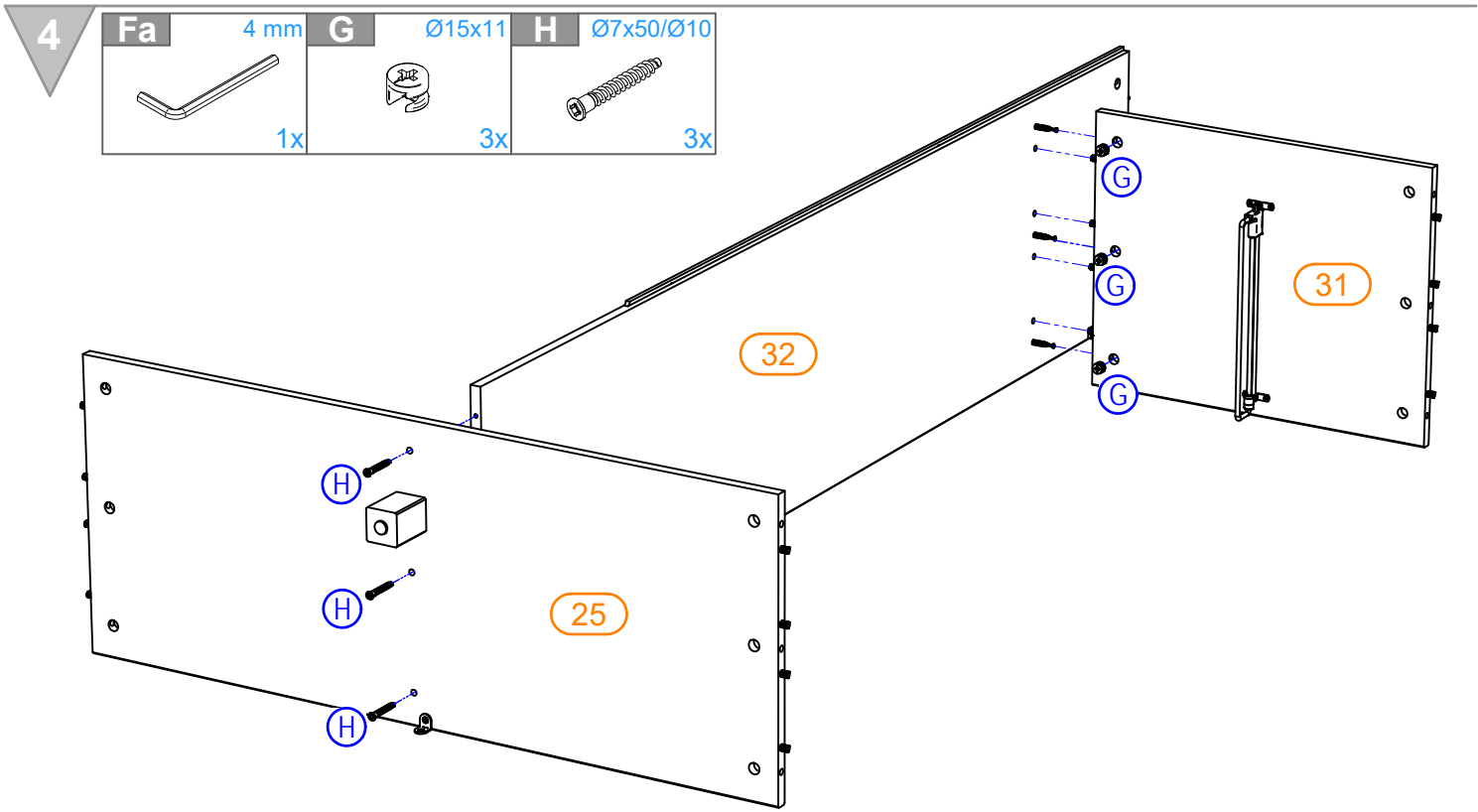
<b>A</b>	Ø8x30	<b>Ba</b>	Ø6,3x12/7,7	<b>E</b>	Ø3,5x35
	8x		1x		2x
<b>K</b>	20x20x16/6,5	<b>U</b>	Ø17x3		
	1x		1x		


The diagram for step 2 shows a rectangular metal plate labeled '25'. A component 'U' is being installed into a hole, with a callout '15' pointing to it. Other components 'A', 'Ba', 'K', and 'E' are also being installed. A circular inset shows component 'C' being installed into a hole. To the right, two small diagrams illustrate the correct and incorrect way to install a screw: the left one shows a screw being driven straight in (smiley face and checkmark), while the right one shows a screw being driven at an angle (sad face and 'X').

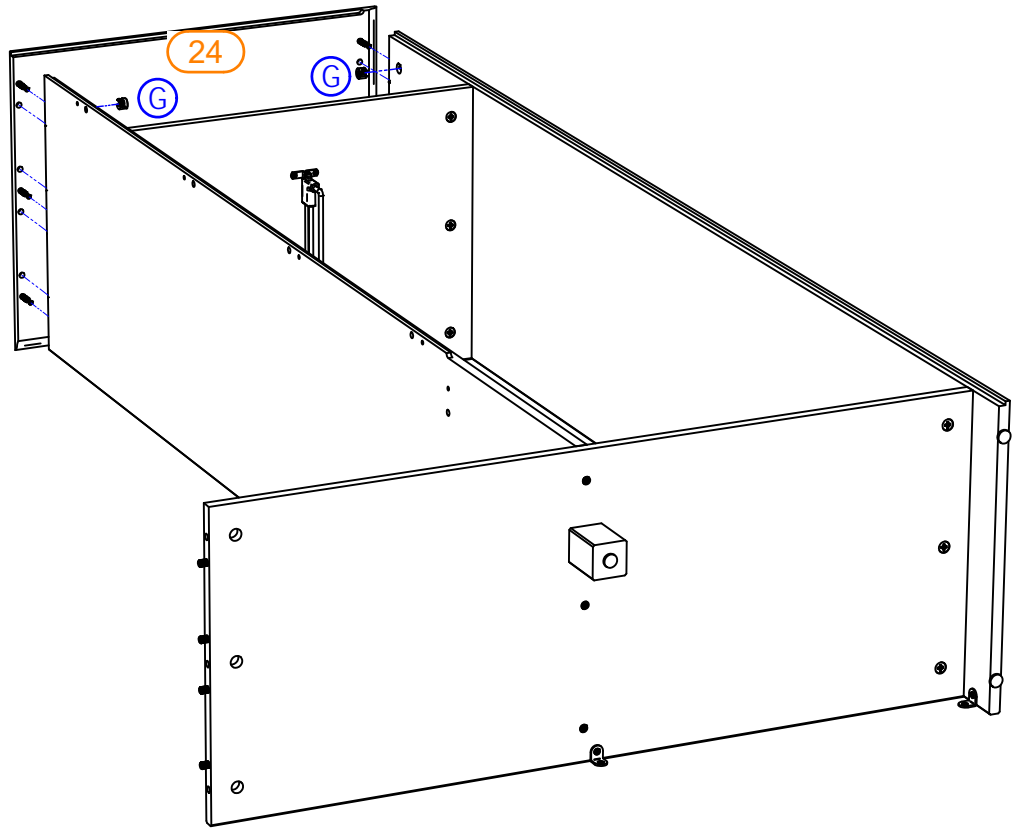
**3**



<b>A</b>	Ø8x30	<b>Ma</b>	305x65	<b>Ta</b>	Ø3,0x12
	8x		1x		4x

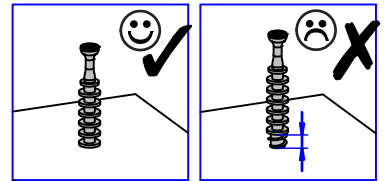
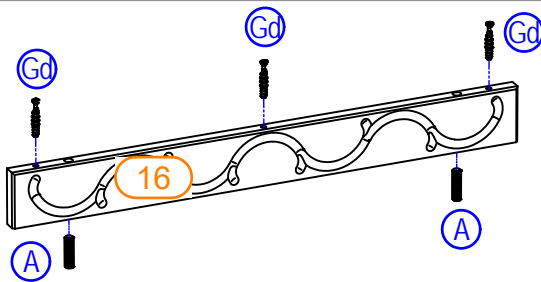
The diagram for step 3 shows a rectangular metal plate labeled '31'. A component 'Ma' is being installed into a hole. Other components 'A' and 'Ta' are also being installed. A circular inset shows component 'C' being installed into a hole. To the right, two small diagrams illustrate the correct and incorrect way to install a screw: the left one shows a screw being driven straight in (smiley face and checkmark), while the right one shows a screw being driven at an angle (sad face and 'X').






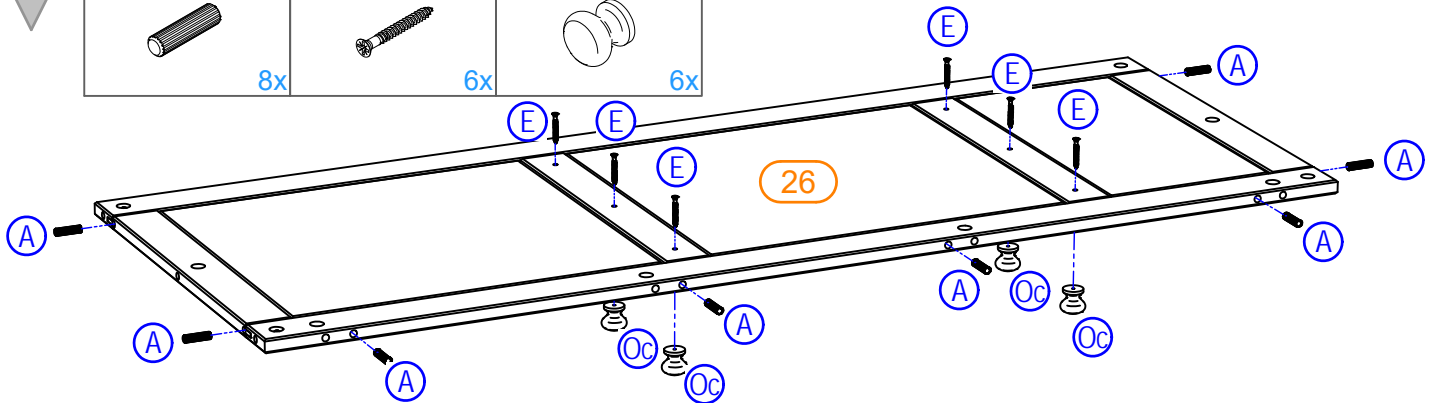
**7** **G**  $\text{\O}15 \times 11$   
  
 6x





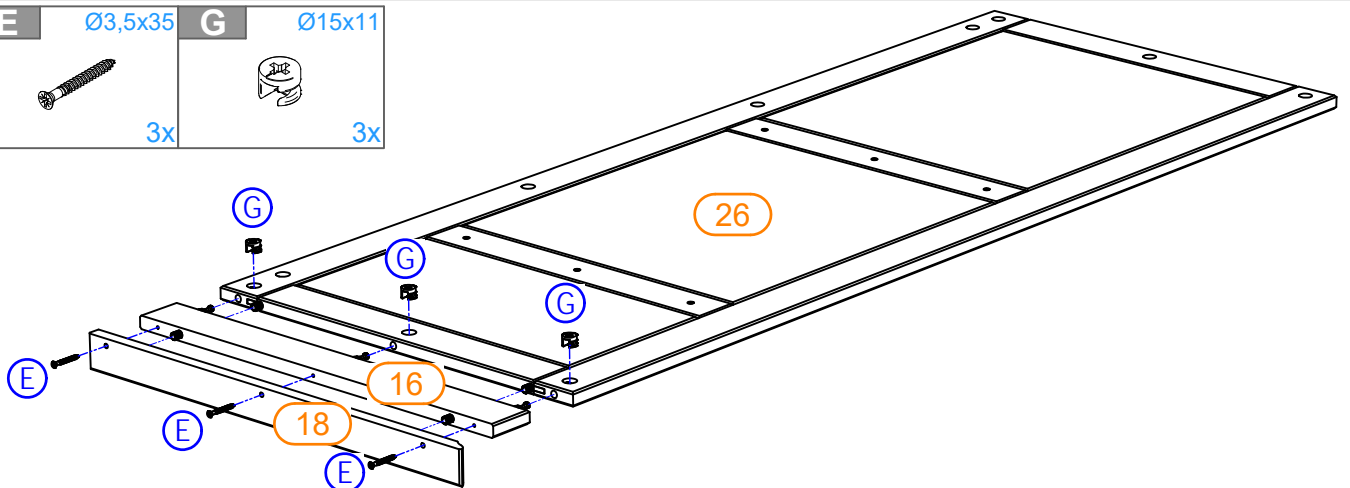
**8** **A**  $\text{\O}8 \times 30$  **Gd**  $\text{\O}7 \times 24/35$   
  
 2x   
 3x





**9** **A**  $\text{\O}8 \times 30$  **E**  $\text{\O}3,5 \times 35$  **Oc**  $\text{\O}28 \times 27$   
  
 8x   
 6x   
 6x




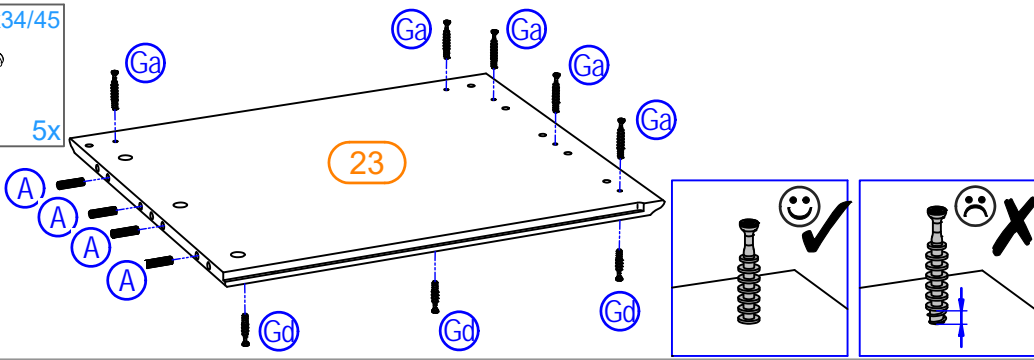
**10** **E**  $\text{\O}3,5 \times 35$  **G**  $\text{\O}15 \times 11$   
  
 3x   
 3x




**11**

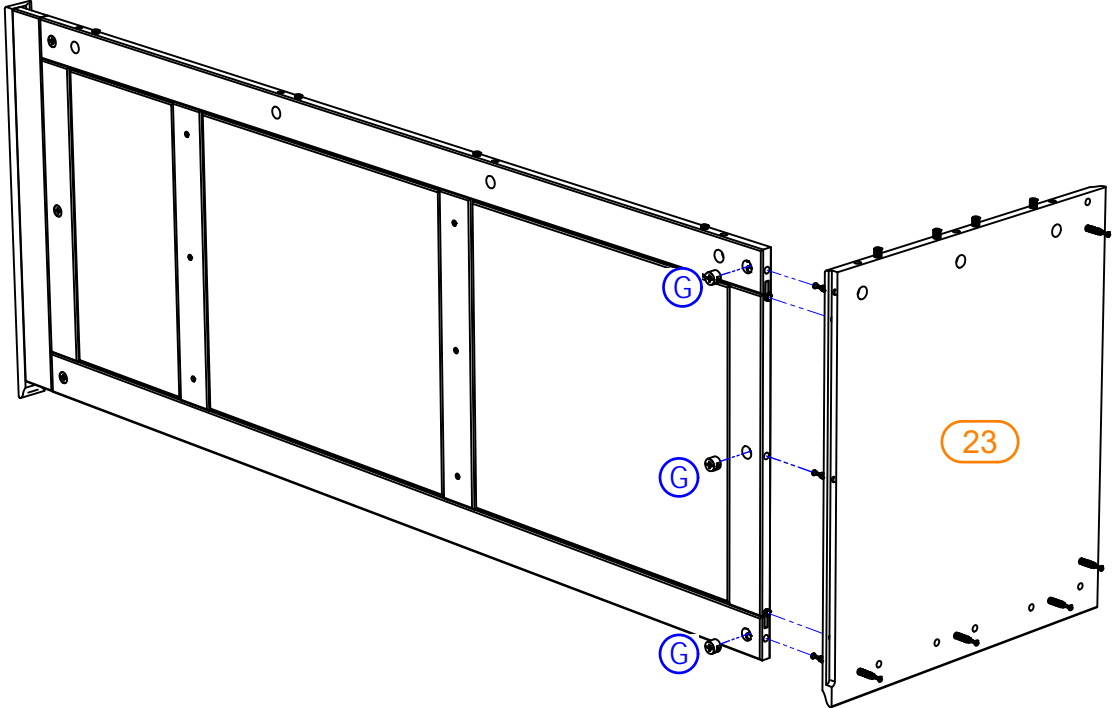
<b>A</b>	Ø8x30	<b>Ga</b>	Ø7x34/45
			
	4x		5x

<b>Gd</b>	Ø7x24/35
	
	3x





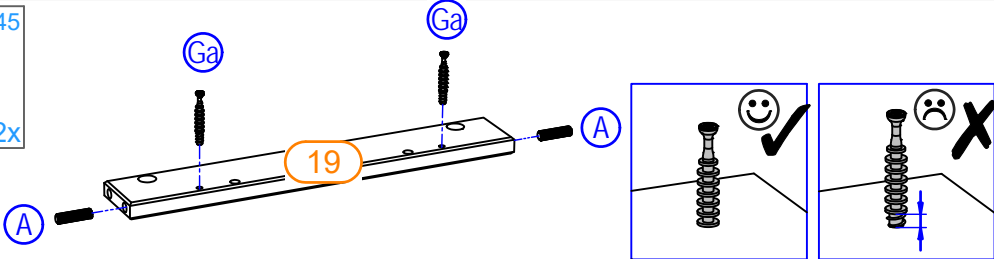
**12**

<b>G</b>	Ø15x11
	
	3x








**13**

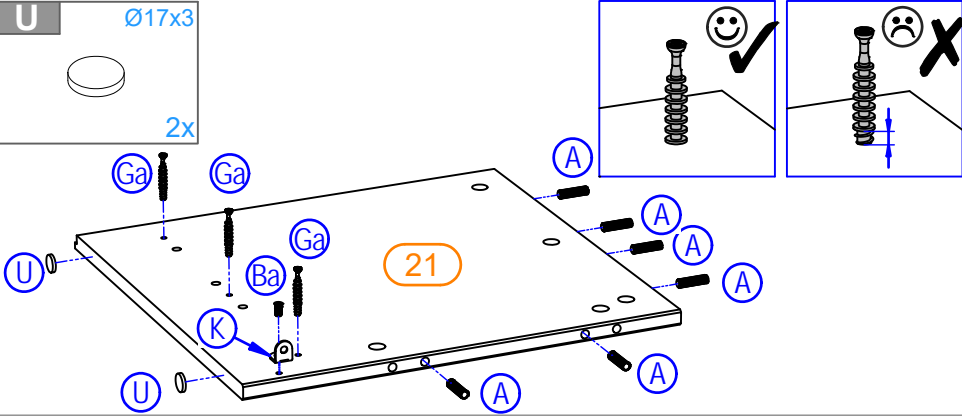
<b>A</b>	Ø8x30	<b>Ga</b>	Ø7x34/45
			
	2x		2x




**14**

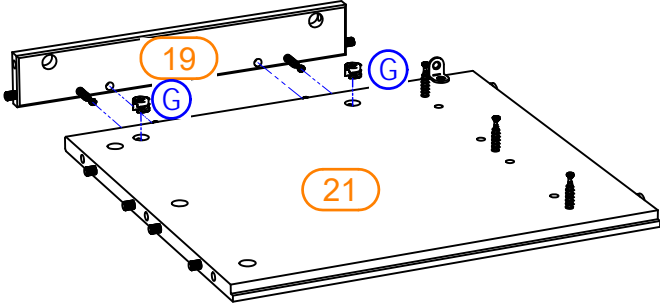
<b>A</b>	Ø8x30	<b>Ba</b>	Ø6,3x12/7,7	<b>U</b>	Ø17x3
					
	6x		1x		2x

<b>Ga</b>	Ø7x34/45	<b>K</b>	20x20x16/6,5
			
	3x		1x



**15**

<b>G</b>	Ø15x11
	
	2x



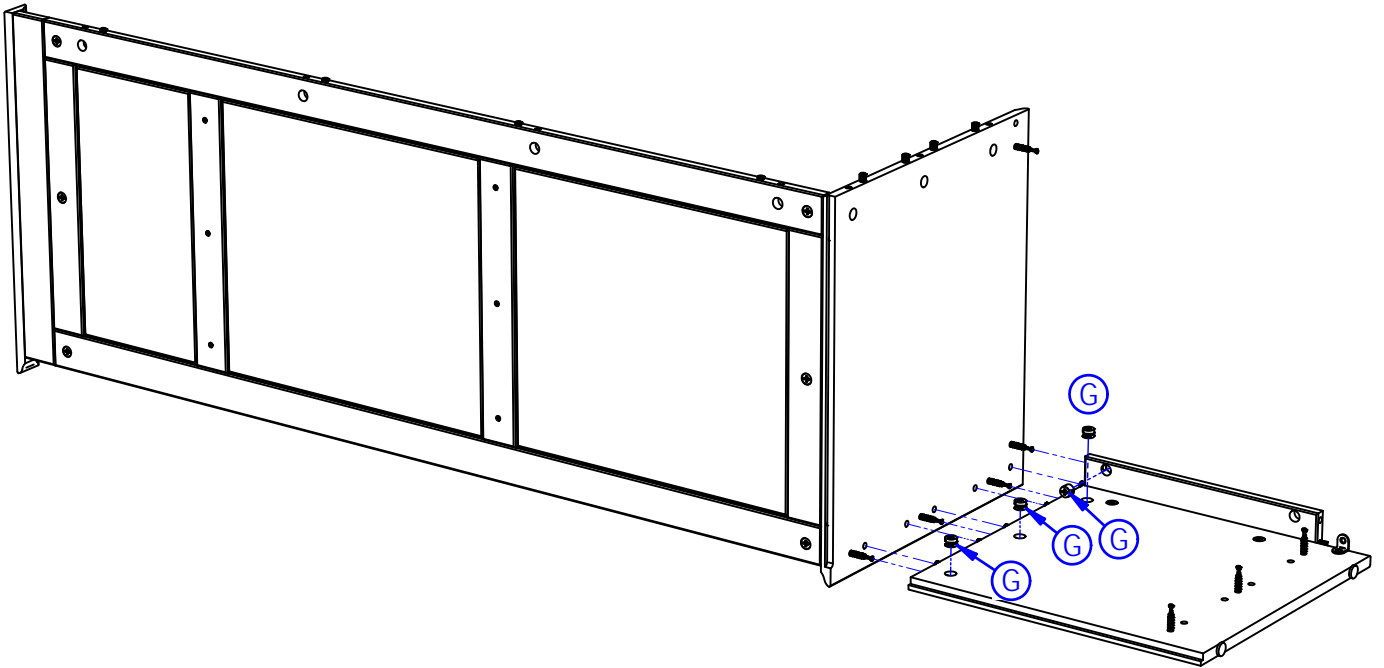
16

G

Ø15x11



4x



17

Ga

Ø7x34/45

Gd

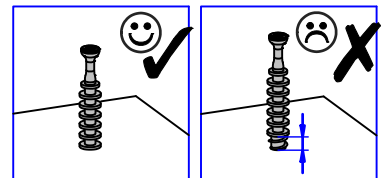
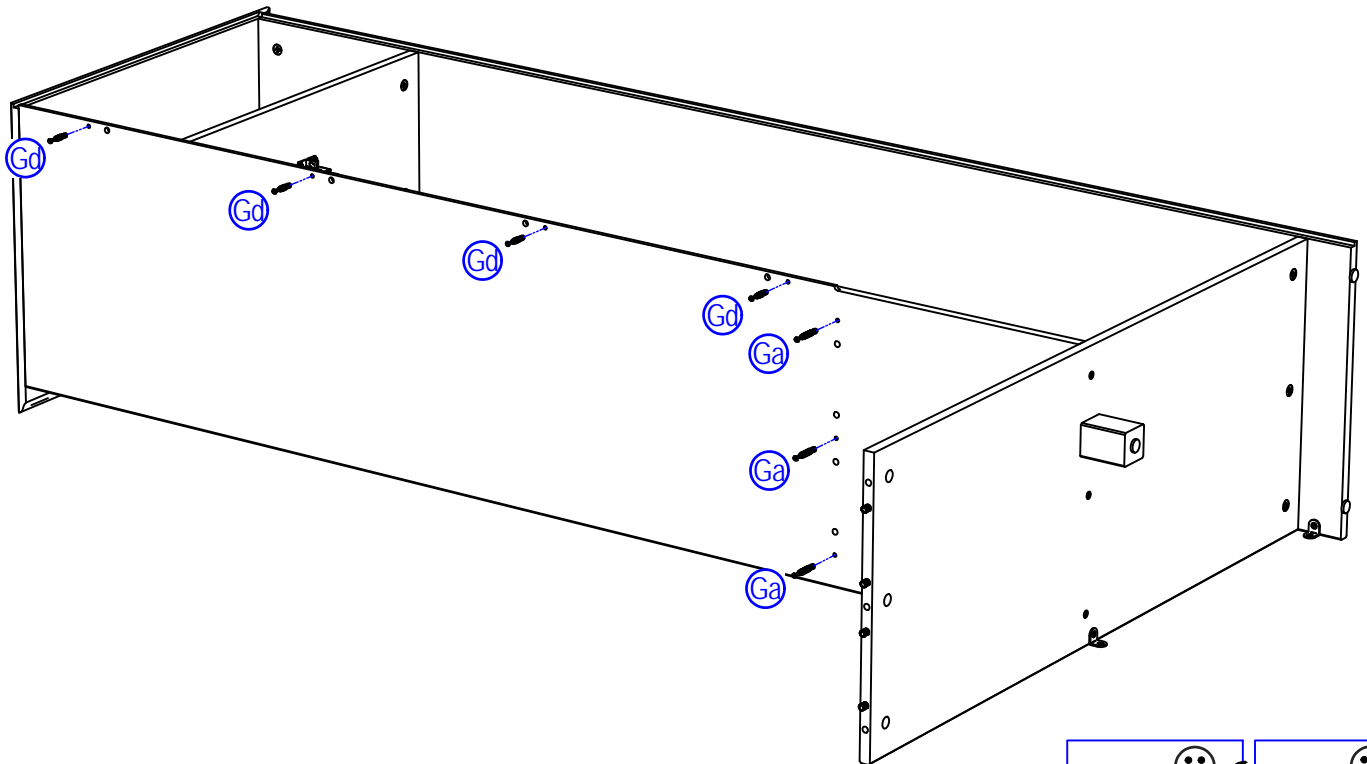
Ø7x24/35



3x



4x

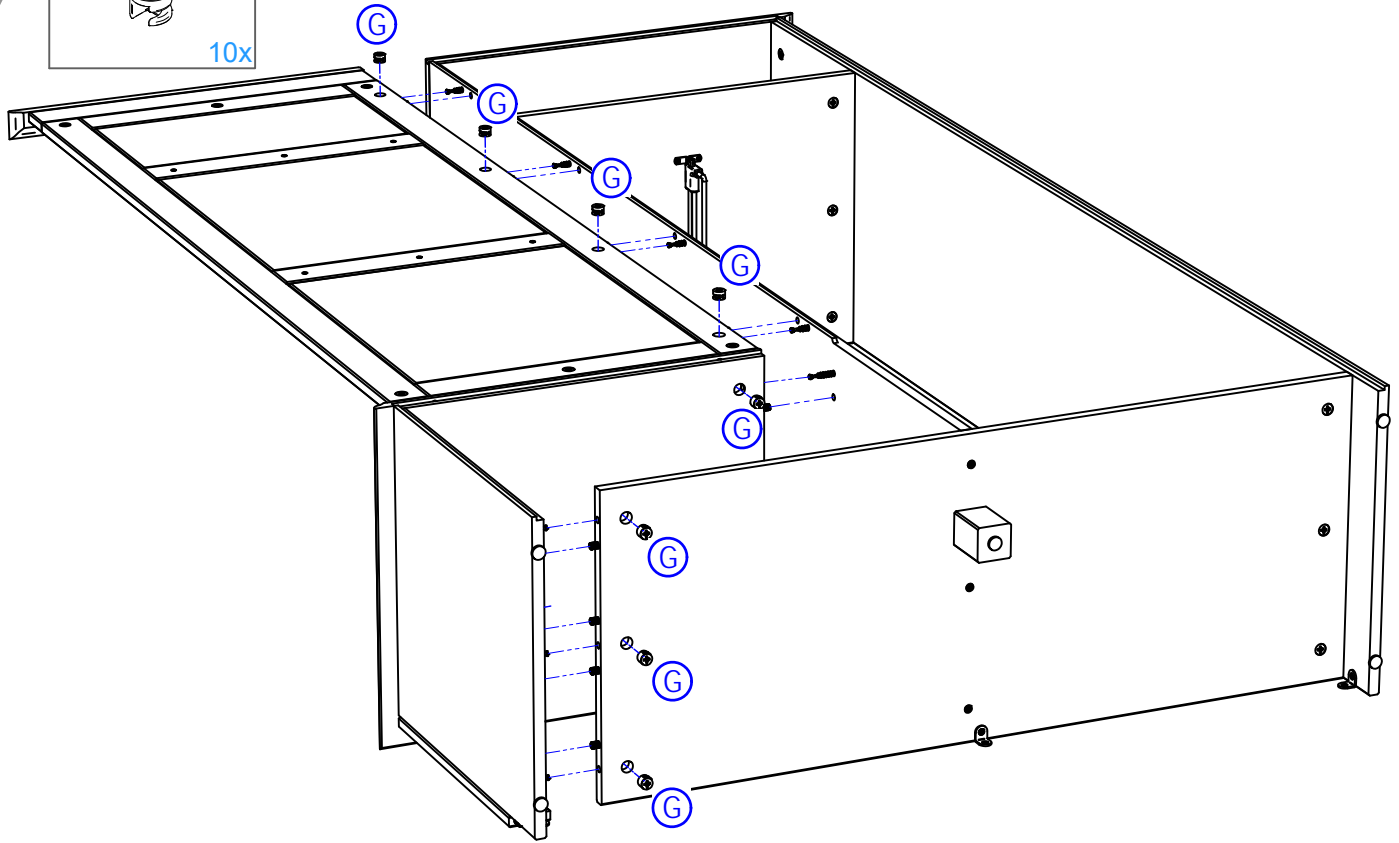


18

G Ø15x11



10x



19

A Ø8x30

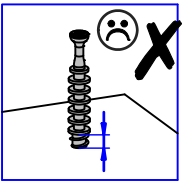
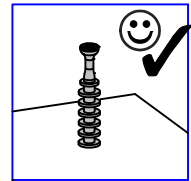
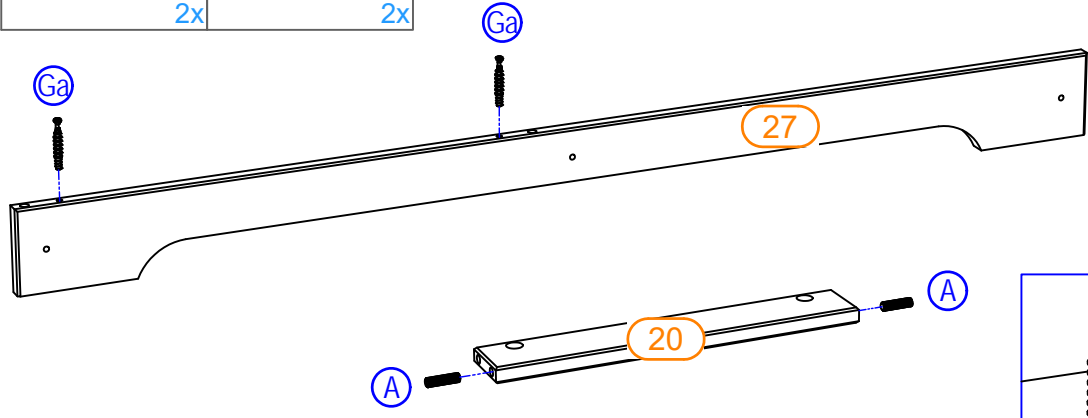


2x

Ga Ø7x34/45



2x

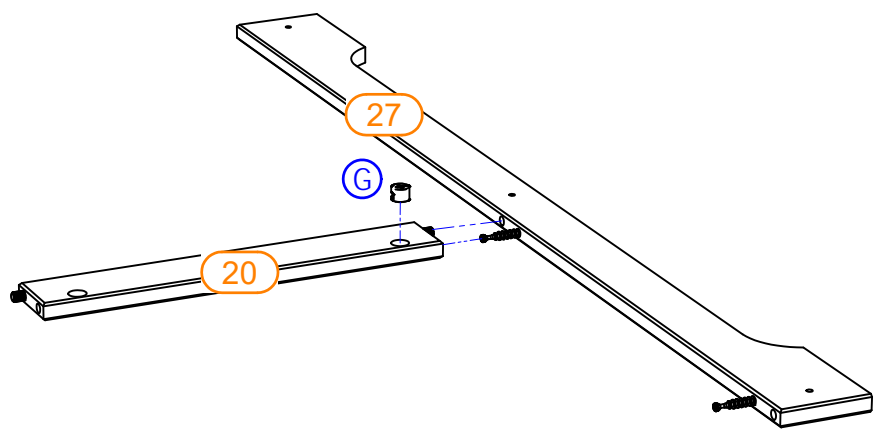


20

G Ø15x11





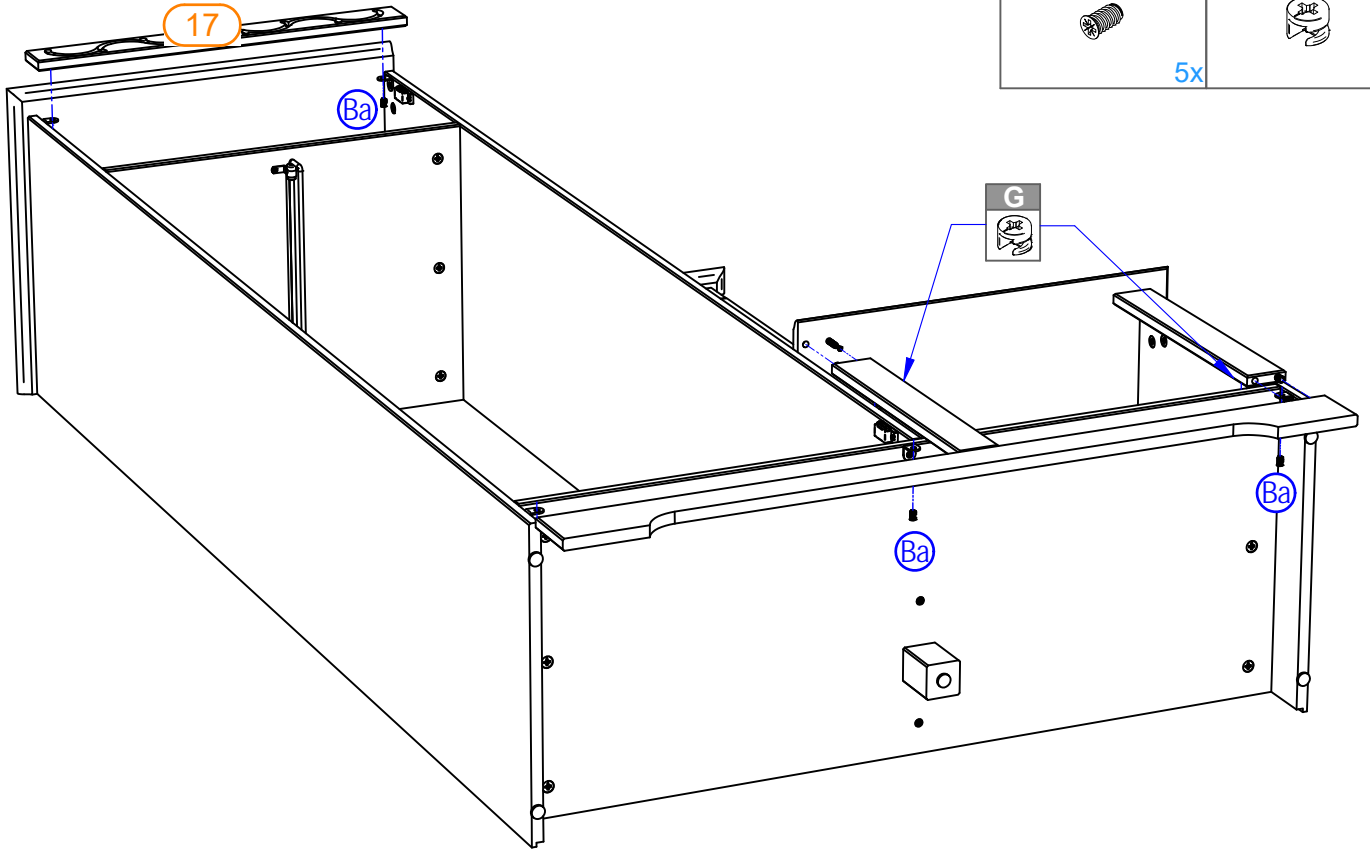
1x







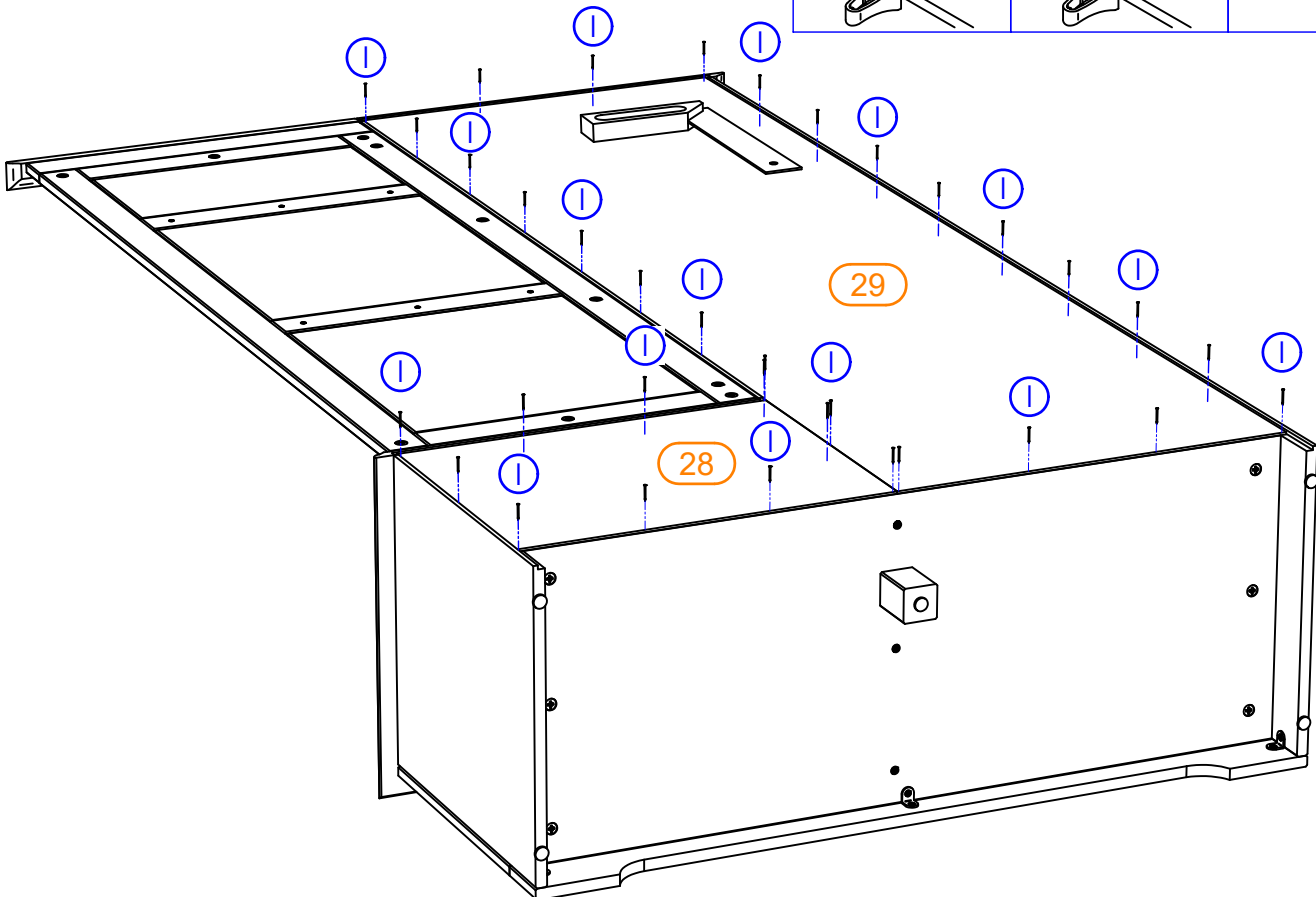
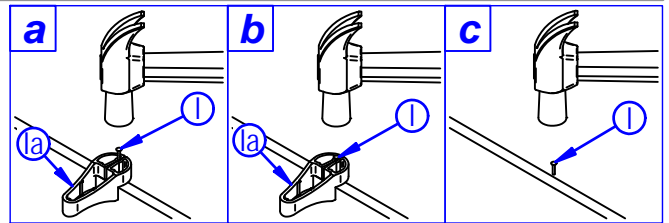
21

<b>Ba</b> Ø6,3x12/7,7	<b>G</b> Ø15x11
	
5x	2x

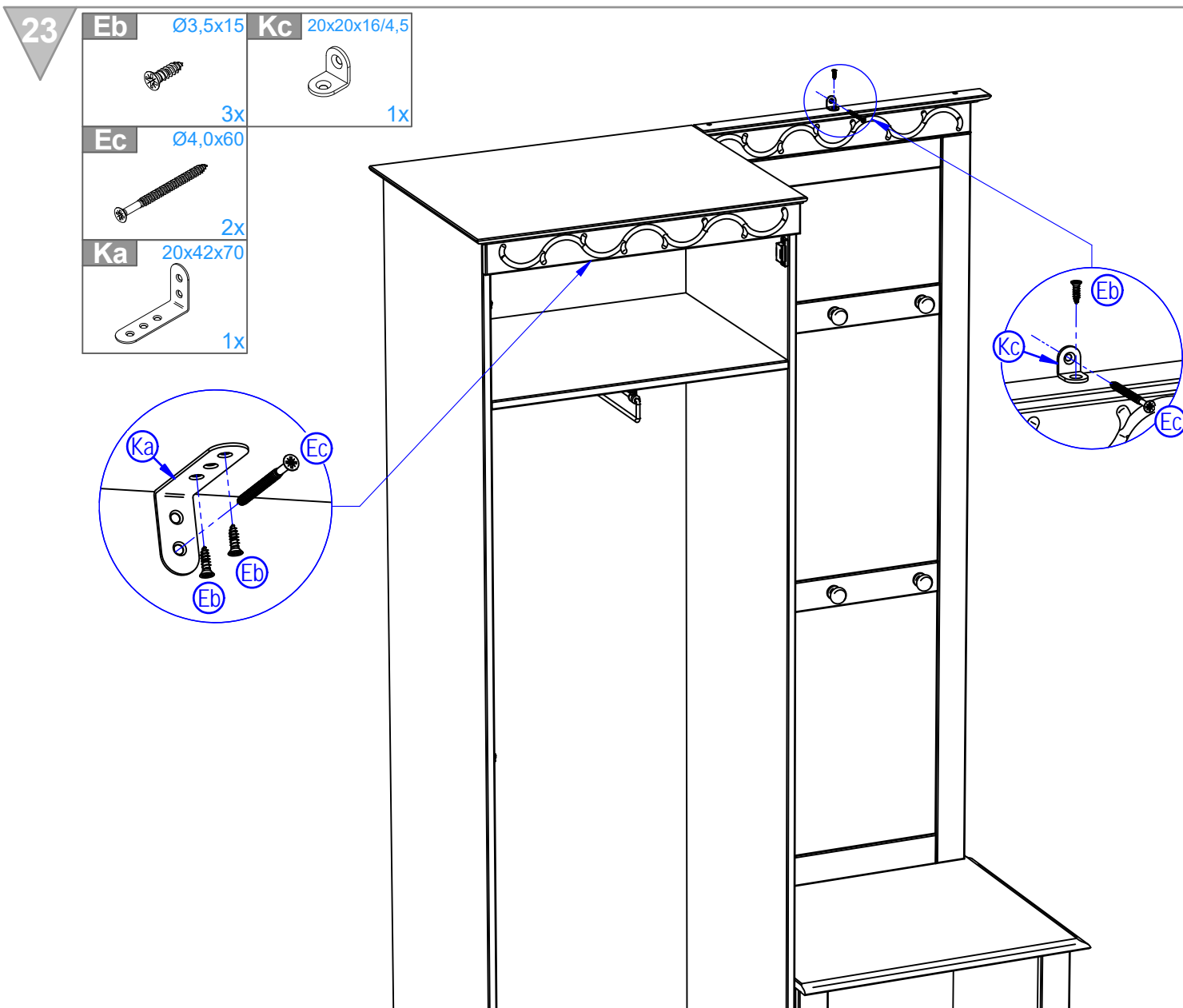


22

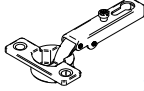





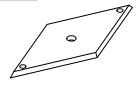
<b>I</b> Ø1,2x20	<b>la</b> 45x20x16
	
34x	1x

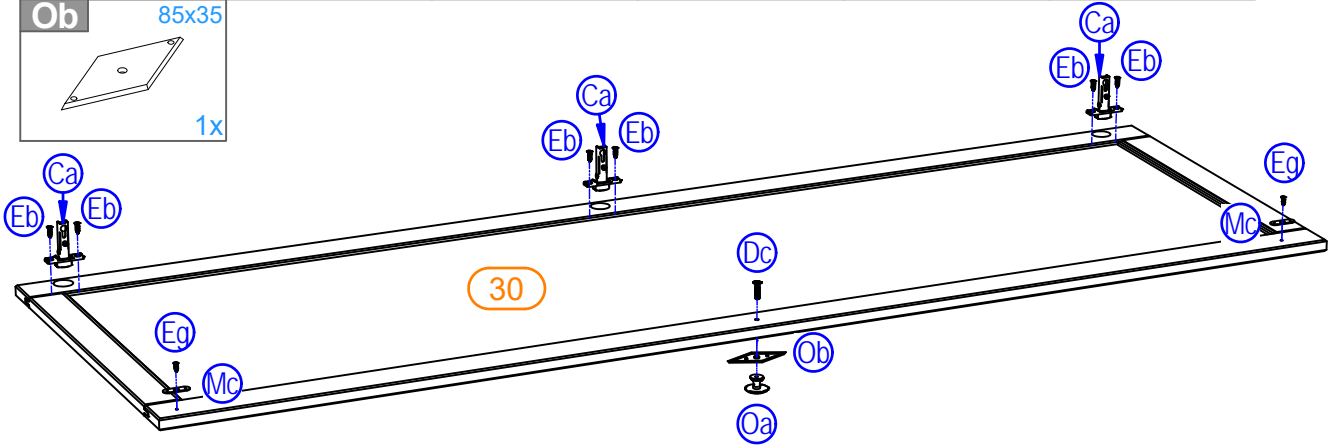


<b>Achtung • Attention • Attenzione • Opgelet • Uwaga • Pozor • Figyelem • Atenție • Dikkat • Внимание</b>	
(D)	Wandbefestigung dient als Kippschutz – unbedingt anbringen! Bei einigen Wandtypen kann ein Spezialdübel erforderlich sein!
(GB)	The wall fastening serves to prevent tipping – be absolutely sure to mount it! For certain wall types, a special dowel may be necessary!
(NL)	Bevestiging aan de muur dient als kantelbescherming – zeker en vast bevestigen! Bij enkele muurtypen is een speciale plug misschien vereist!
(PL)	Mocowanie do ściany jest jednocześnie zabezpieczeniem przed przewróceniem – koniecznie zamontować! Do niektórych rodzajów ścian konieczne mogą być specjalne wkrety!
(TR)	Duvardaki sabitleme, devrilmeye karşı bir emniyet tedbiridir ve mutlaka monte edilmelidir! Bazı duvar tiplerinde bunun için özel bir dübel gerekli olabilir!
(RU)	Обязательно установите крепление на стене во избежание опрокидывания! Для некоторых типов стен может потребоваться специальный дюбель!
(FR)	La fixation murale sert de protection contre le basculement – à installer impérativement ! Pour certains types de murs il faut des chevilles spéciales !
(IT)	Il fissaggio alla parete serve da protezione anti-ribaltamento – attaccarla assolutamente! Per alcune strutture di parete può essere necessario un tassello speciale!
(CZ)	Montáž na stěnu slouží jako ochrana proti převrnutí – bezpodmínečně umístěte! U některých typů stěn může být zapotřebí speciální hmoždinka!
(SK)	Upevnenie na stenu slúži ako ochrana proti prevráteniu – bezpodmienečne použite! Pre niektoré druhy stien môže byť potrebná špeciálna hmoždinka!
(HU)	A terméket a falhoz kel rögzíténi, különben az felborulhat! Egyes faltípusoknál speciális tiplit kell használni!
(RO)	Sistemul de fixare la perete servește ca protecție la răsturnare de montat obligatoriu! Pentru unele tipuri de pereți este posibil să fie necesar un diblu special!

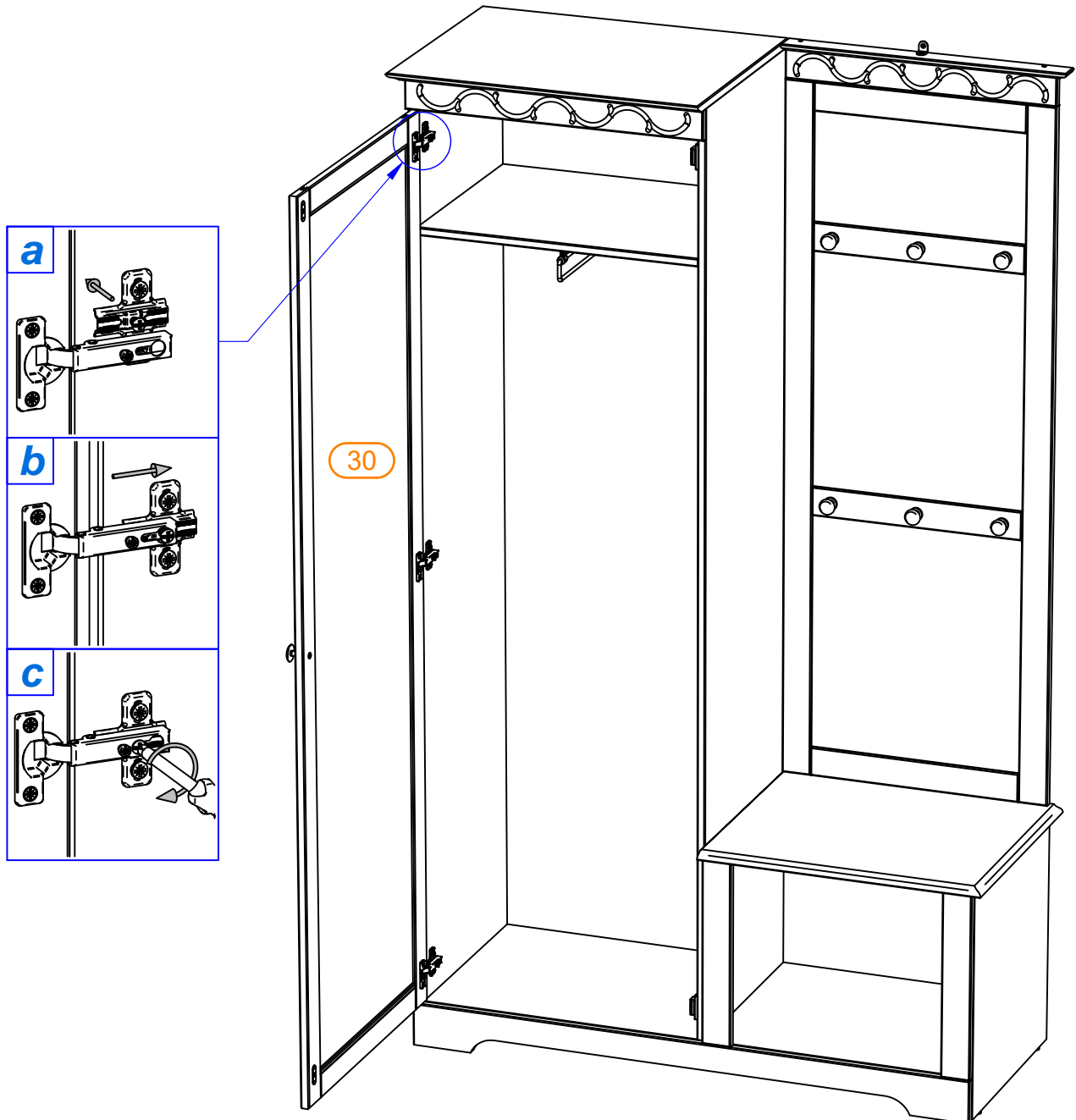


24

<b>Ca</b> Ø26 (fk.0)	<b>Dc</b> M4x22	<b>Eb</b> Ø3,5x15	<b>Eq</b> Ø3,0x12	<b>Mc</b> 35x12/Ø5	<b>Oa</b> Ø30x21
 3x	 1x	 6x	 2x	 2x	 1x
<b>Ob</b> 85x35					
 1x					



25



! Achtung • Attention • Attenzione • Opgelet • Uwaga • Pozor • Figyelem • Atenție • Dikkat • Внимание !	
(D) Türen einstellen (Scharniere justieren)	(FR) Régler les portes (ajuster les charnières)
(GB) Adjusting the doors (adjusting the hinges)	(IT) Sistemare le porte (regolare le cerniere)
(NL) Deuren instellen (scharnieren afstellen)	(CZ) Vyrovnajte dvířka (seříd'te závěsy)
(PL) Nastawić drzwi (wyrównać zawiasy)	(SK) Nastavenie dverí (nastavenie závesov)
(TR) Kapıların ayarlanması (menteşelerin seviye ayarı)	(HU) Állítsa be az ajtókat (állítsa be a zsanérokat)
(RU) Регулировка дверей (регулировка шарнира)	(RO) Reglare ușii (ajustare balamale)

26

