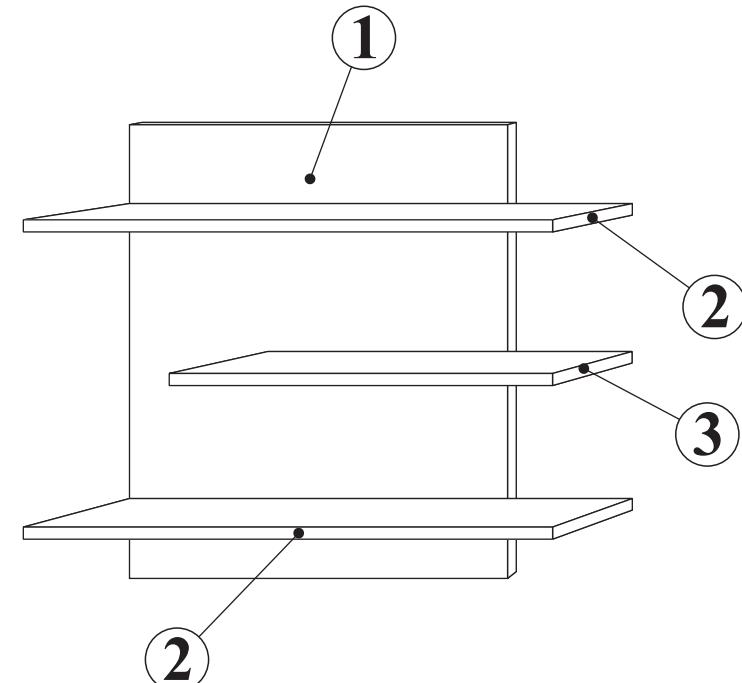
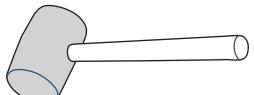
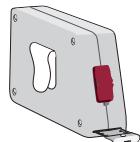


**2 Personen  
2 Osoby**



Max. zulässige Belastungen  
von Einlegeböden in kg:

Maksymalne obciążenie półek w kg:

Stärke/Gr. Länge/Dł. mm	Spanplatte/Płyta		
0<400	15	18	22
401<600	40	40	40
601<800	24		
801<1000	15	30	

#### Pflegehinweis!

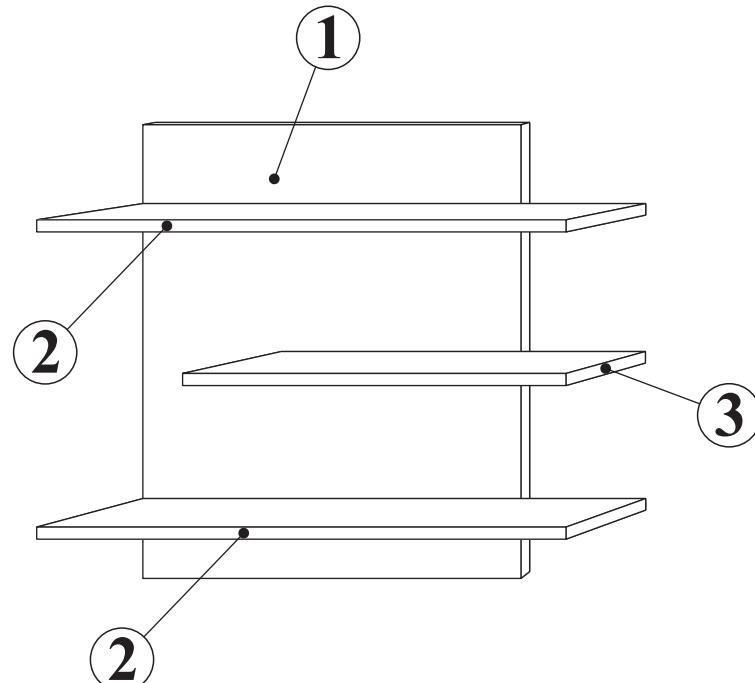
Bitte nur mit einem Staubtuch oder einem feuchten Lappen reinigen.

**KEINE** scheuernde Putzmittel verwenden!

#### Wskazówka dotycząca pielęgnacji!

Proszę czyścić tylko suchą lub lekko wilgotną szmatką do kurzu. Nie używać żadnych środków szorstkich!

## MONTAGEANLEITUNG INSTRUKCJA MONTAŻOWA



<b>A1</b>	Ø 8x36	x12
<b>B11</b>	7x50	x12
<b>I1</b>	Ø 2	x12
<b>ZM1</b>		x4
<b>D8</b>	5x13	x8
<b>KR2</b>	Ø 8x40	x4
<b>G2</b>	S-4 60mm	x1



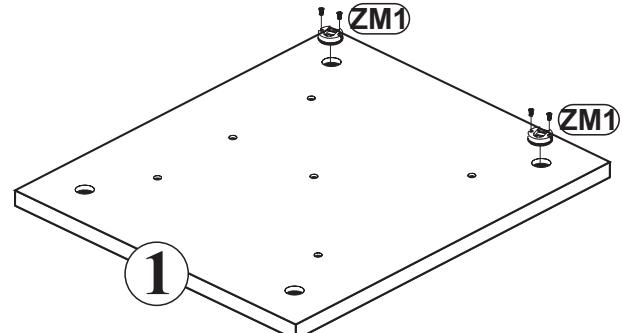
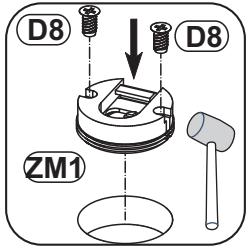
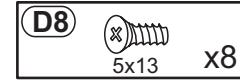
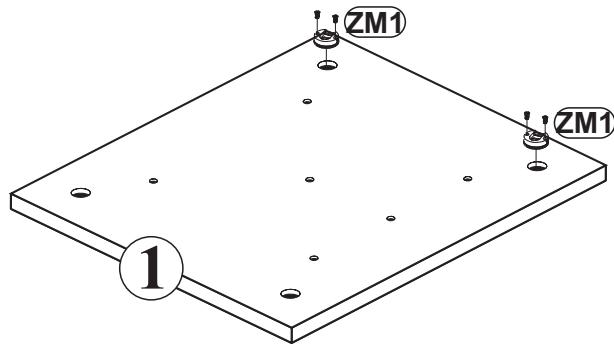
Modellname: **CRYSTAL I**  
Nazwa modelu:

Modellreihe: **23 -- C1**  
Numer modelu:

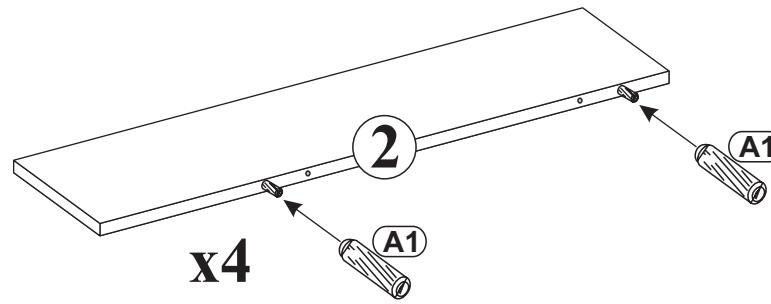
Type: **80**  
Typ:

Blatt Nr **2** von: **3**  
Strona **z:**

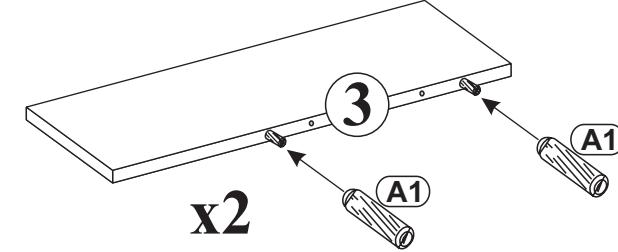
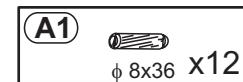
**1**



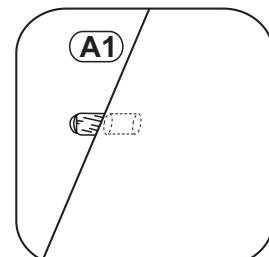
**2**



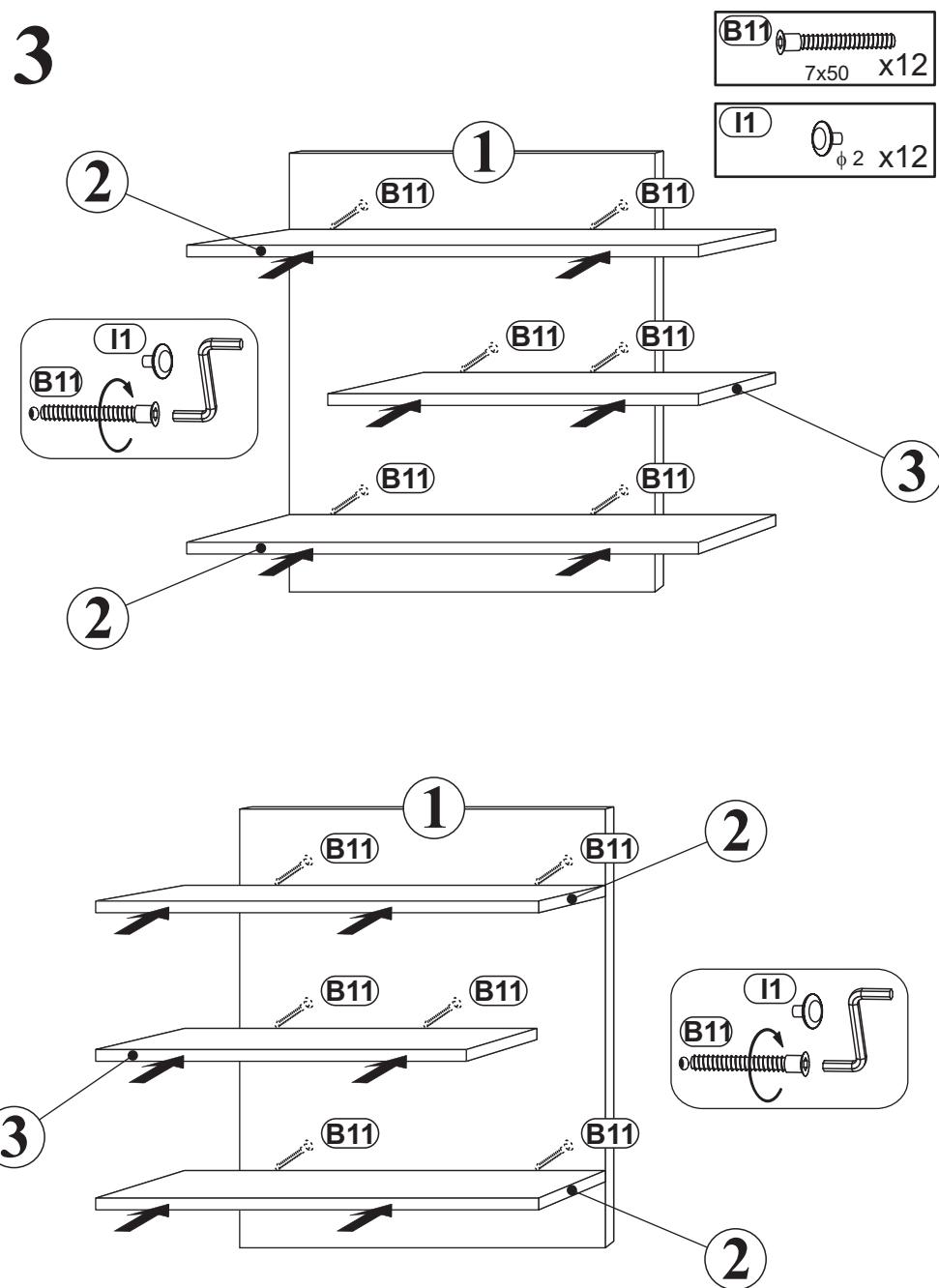
x4



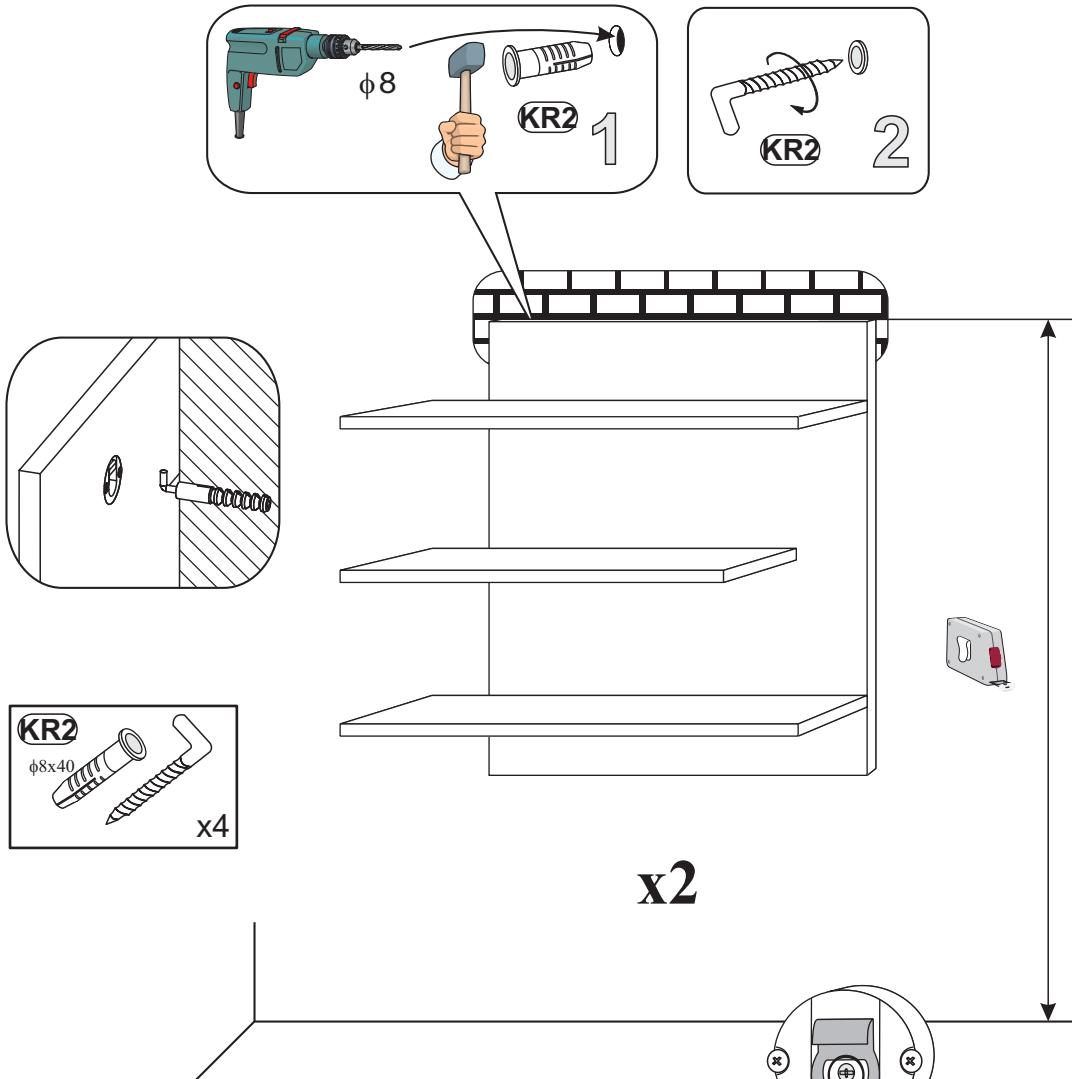
x2



**3**



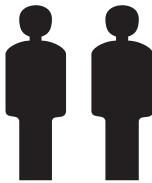
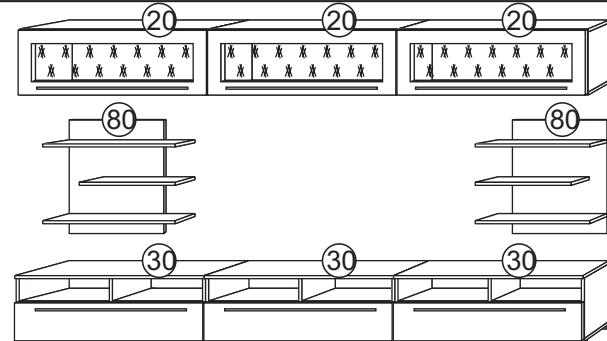
**4**



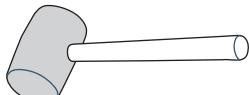
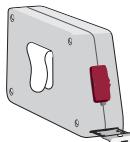
Załączone kołki do zawieszania bryły,  
**PL** do stosowania wyłącznie do ścian betonowych,  
do innych ścian należy odpowiednie dokupić.

**D** Die beigefügten Dübel zum Aufhängen des Elements  
dürfen nur bei Betonwänden eingesetzt werden,  
bei anderen Wandarten müssen entsprechende  
Dübel zugekauft werden.

Verstellmöglichkeiten  
Instructions for hinge adjustment  
Les possibilités de positionnement  
Możliwości regulacji



**2 Personen  
2 Osoby**



#### Pflegehinweis!

Bitte nur mit einem Staubtuch oder einem feuchten Lappen reinigen.

KEINE scheuernde Putzmittel verwenden!

#### Wskazówka dotycząca pielęgnacji!

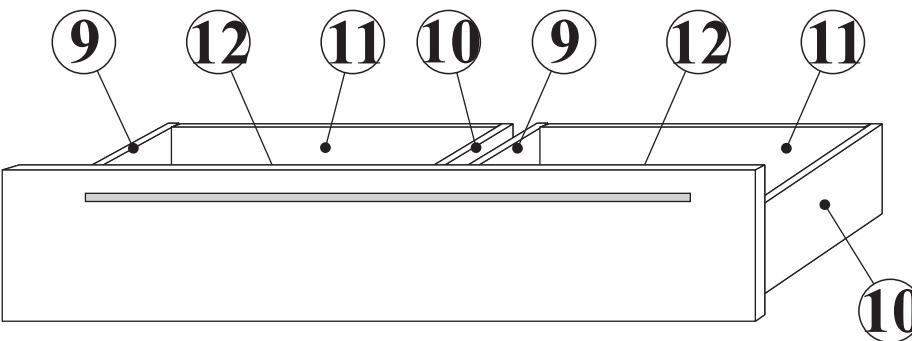
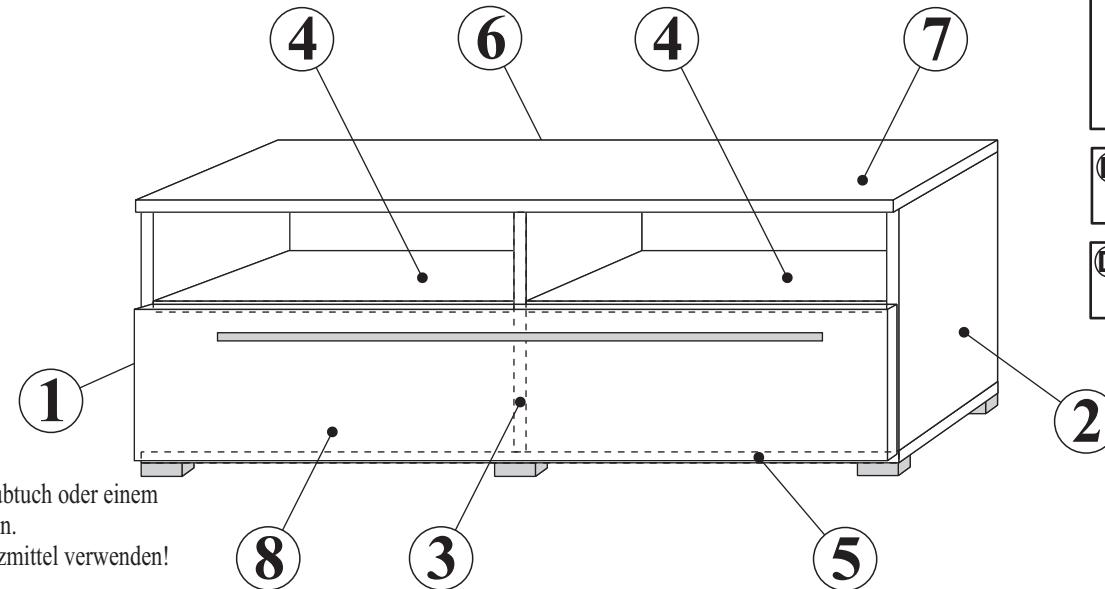
Proszę czyścić tylko suchą lub lekko wilgotną szmatką do kurzu. Nie używać żadnych środków szorstkich!

Max. zulässige Belastungen  
von Einlegeböden in kg:

Maksymalne obciążenie półek w kg:

Stärke/Gr. Länge/Dł./mm	Spanplatte/Płyta	
0<400	15	18
401<600	40	40
601<800	24	
801<1000	15	30

## MONTAGEANLEITUNG INSTRUKCJA MONTAŻOWA



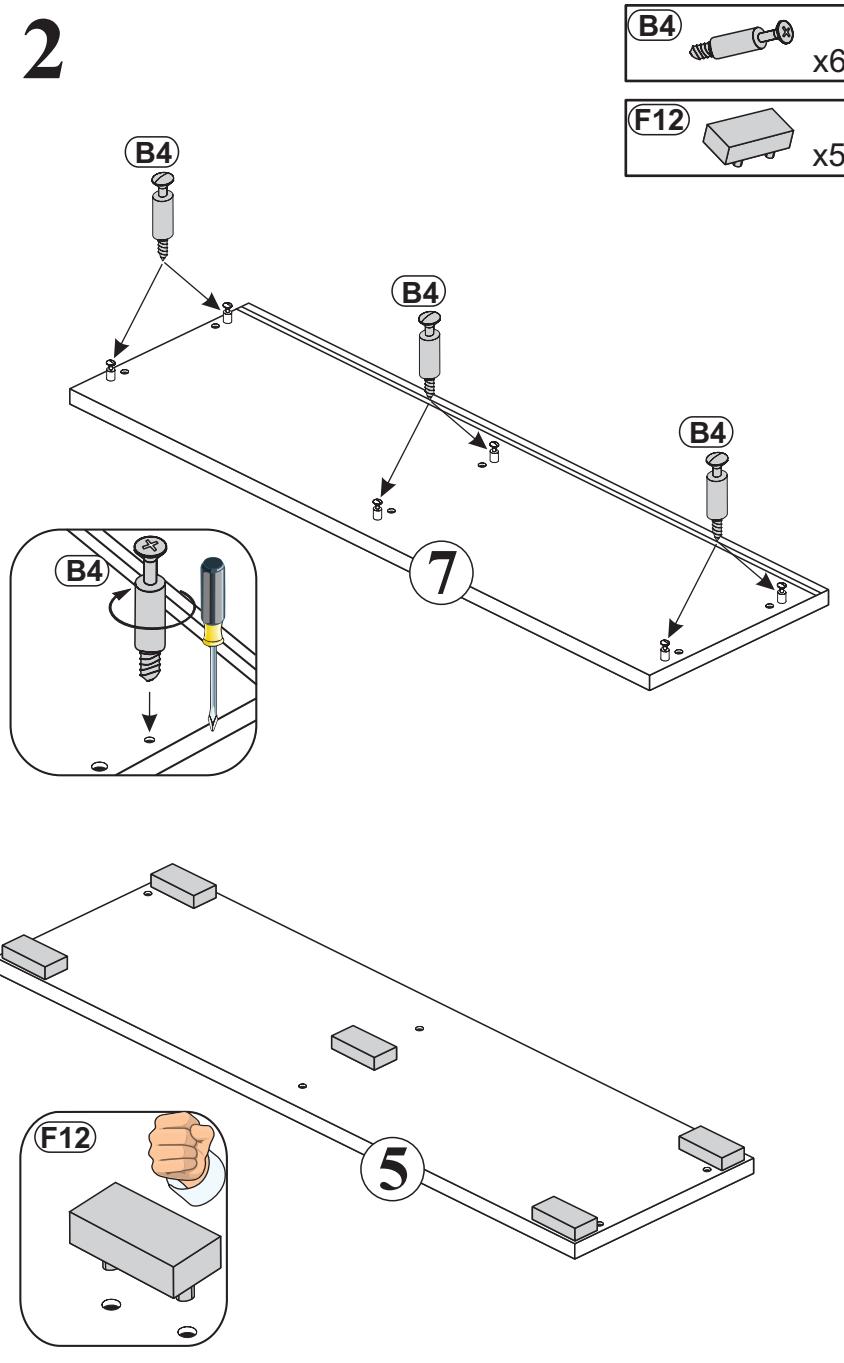
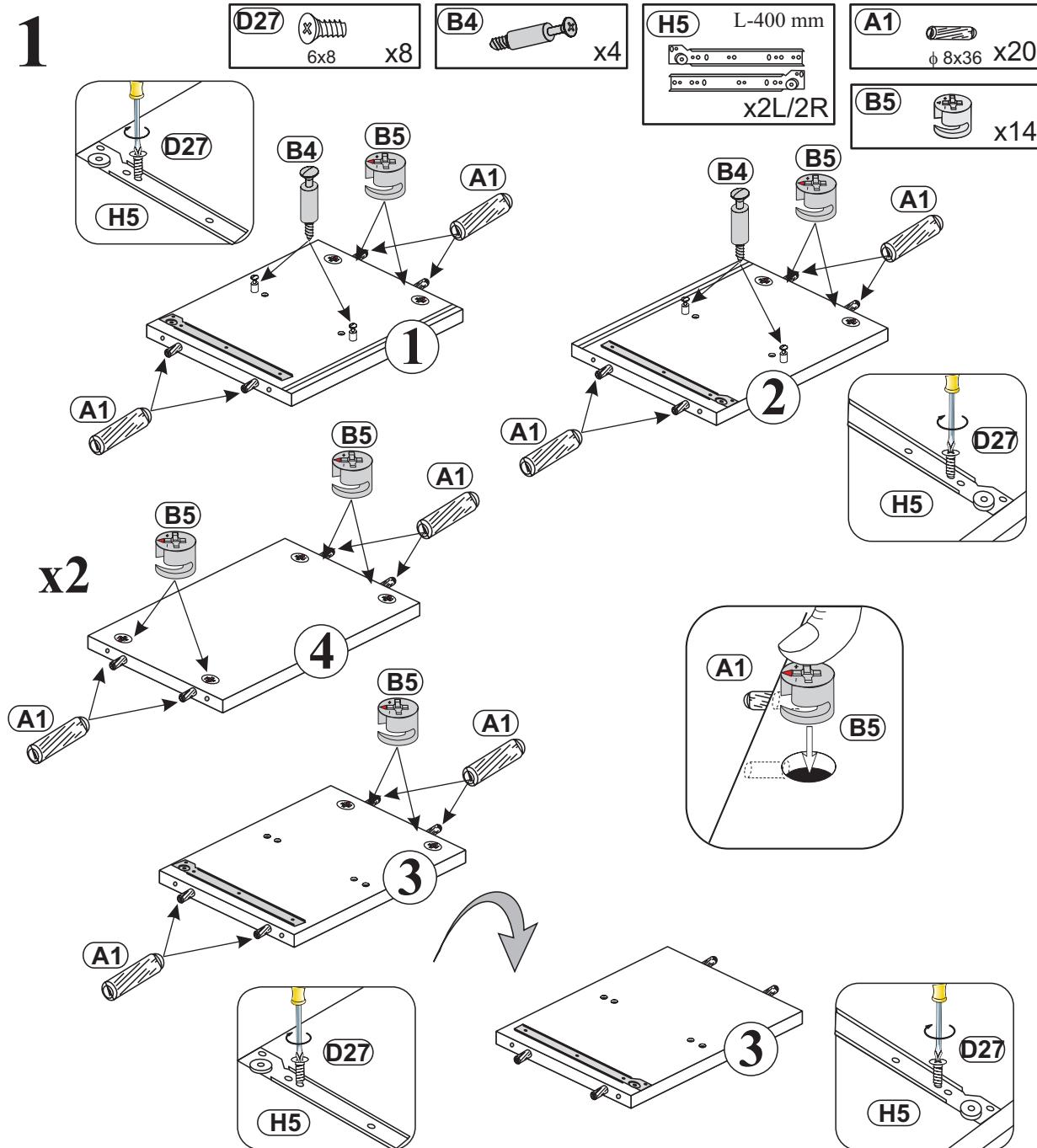
<b>PŁ</b> L-788	x1	<b>A1</b> Ø 8x36	x28
<b>UP6</b> 4x30	x4	<b>B5</b>	x14
<b>H5</b> L-400 mm	x2L/2R	<b>B6</b>	x2
<b>D27</b> 6x8	x8	<b>B4</b>	x10
<b>G5</b> #15	x14	<b>D10</b> 3,5x13	x8
<b>S1</b>	x10	<b>B11</b> 7x50	x14
<b>I1</b> Ø 2	x14	<b>D9</b> 3x20	x2
<b>G16</b>	x2	<b>B3</b>	x8
<b>F12</b>	x5	<b>G1</b> Leim	x1
<b>G2</b> S-4	x1		

Modellname: **CRYSTAL I**  
Nazwa modelu:

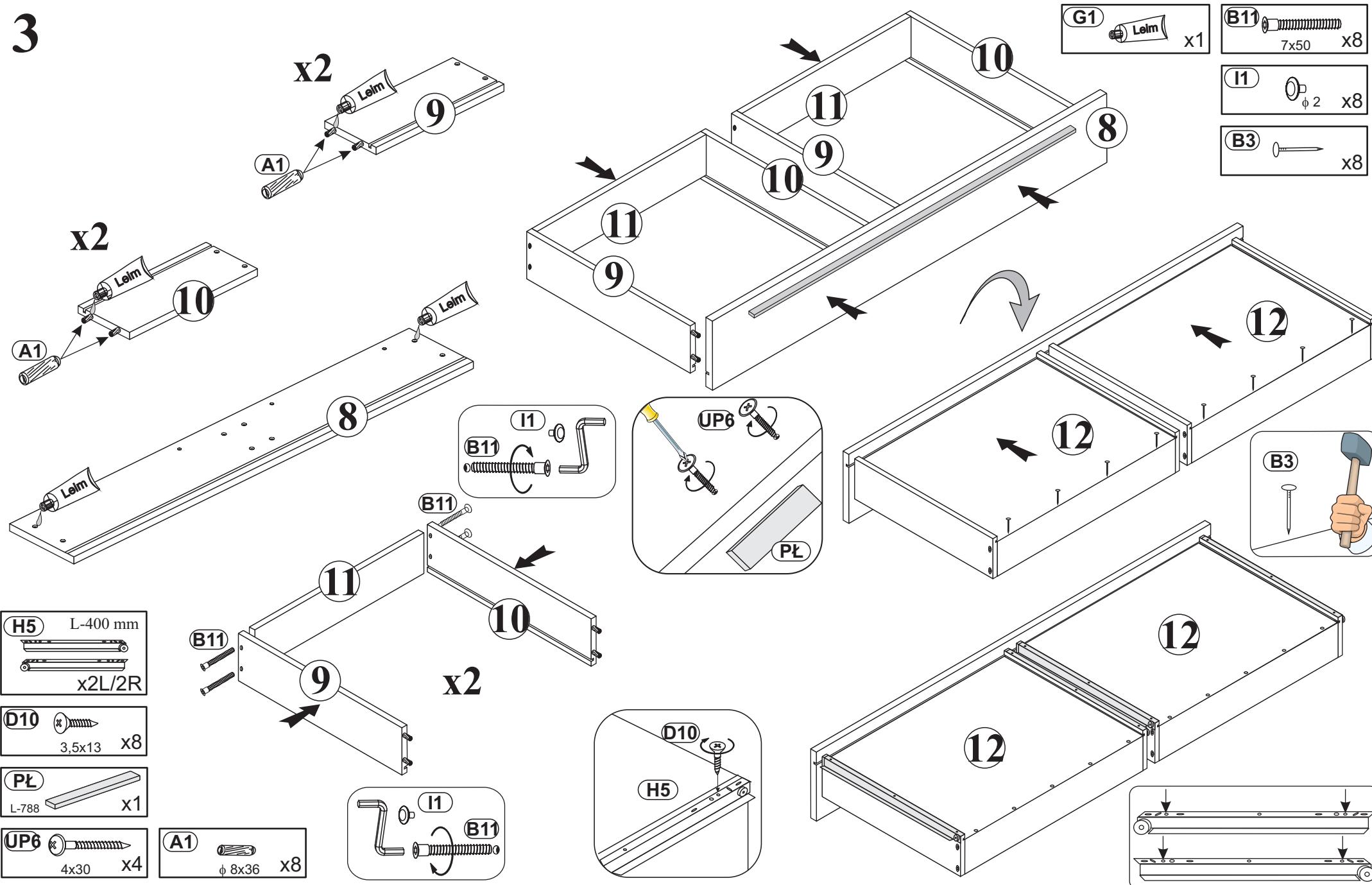
Modellreihe: **23** -- C1  
Numer modelu:

Type: 30  
Typ: 30

Blatt Nr 2 von: 5  
Strona z:



**3**



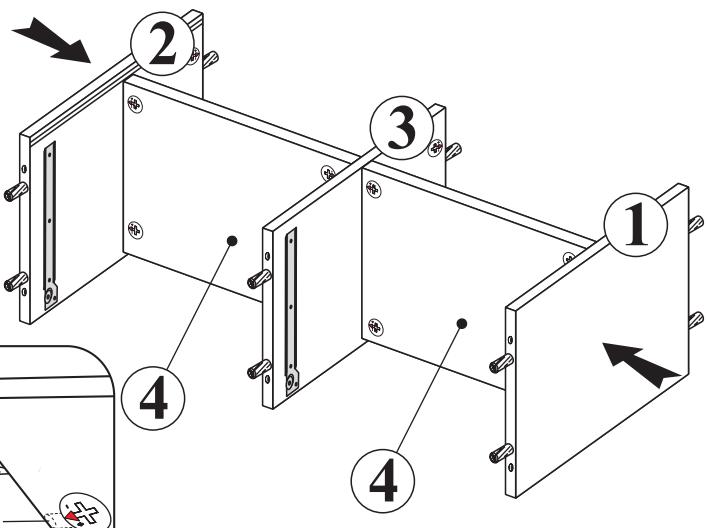
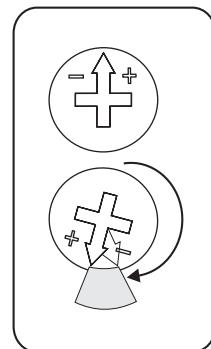
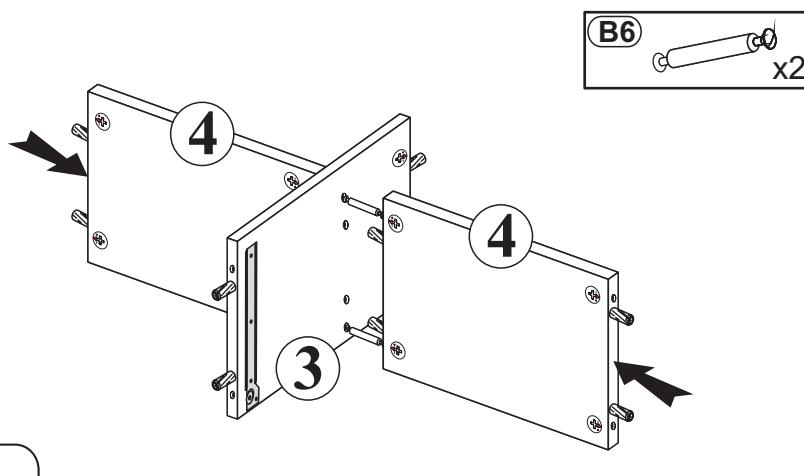
Modellname: **CRYSTAL I**

Modellreihe: **23 -- C1**  
Numer modelu:

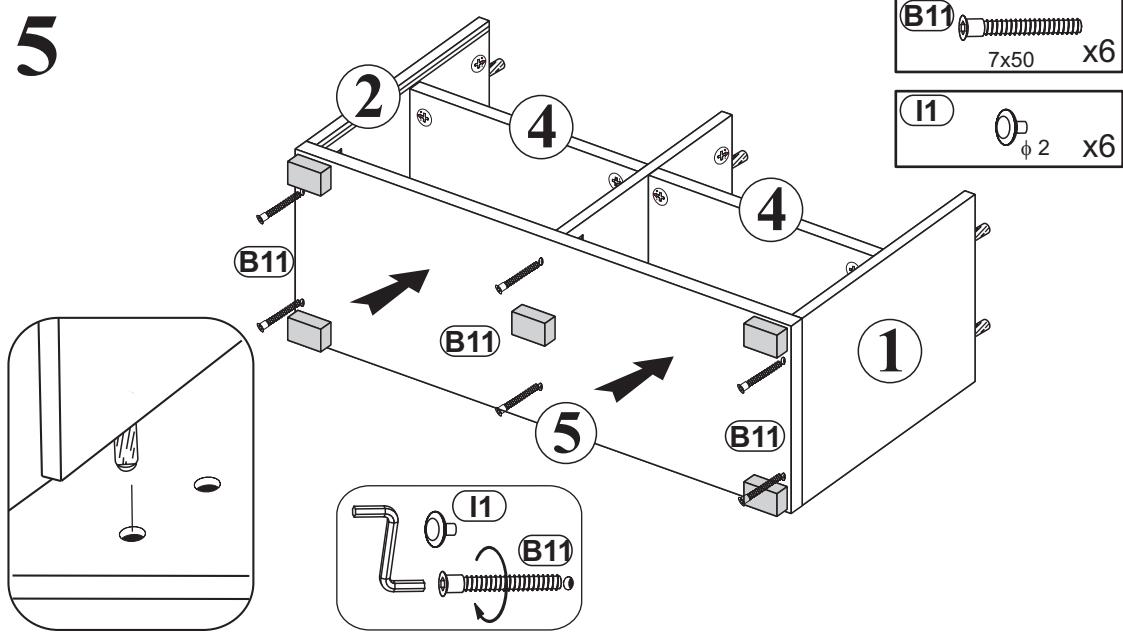
Type: **30**  
Typ: **30**

Blatt Nr **4** von: **5**  
Strona **z:**

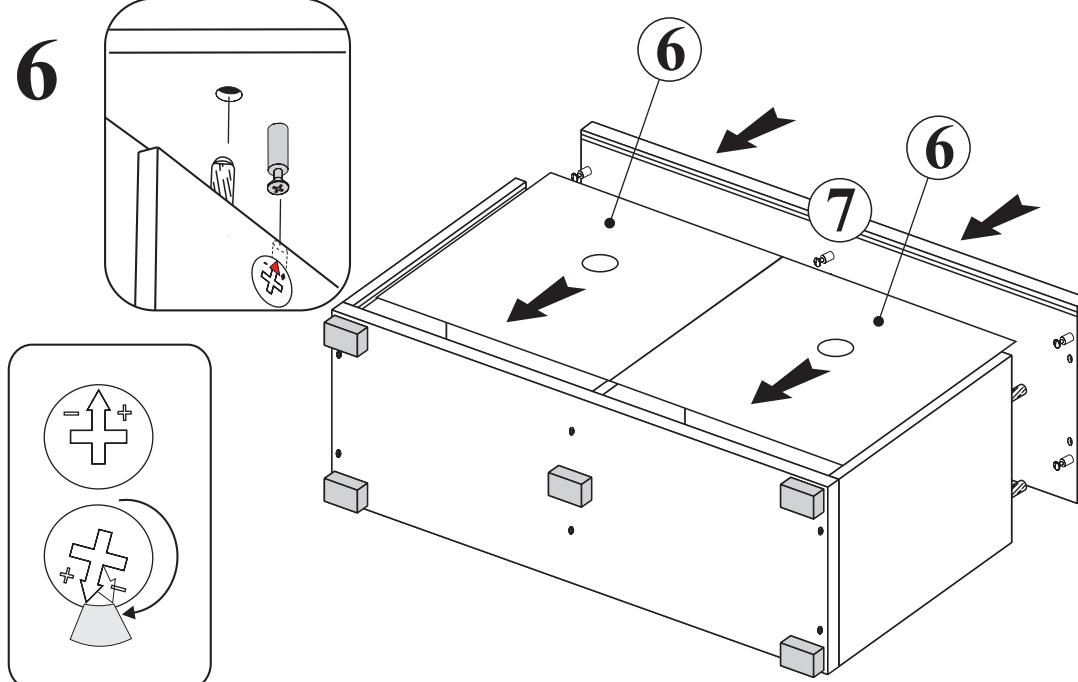
**4**



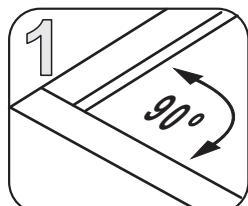
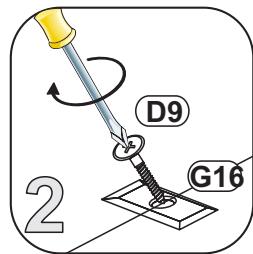
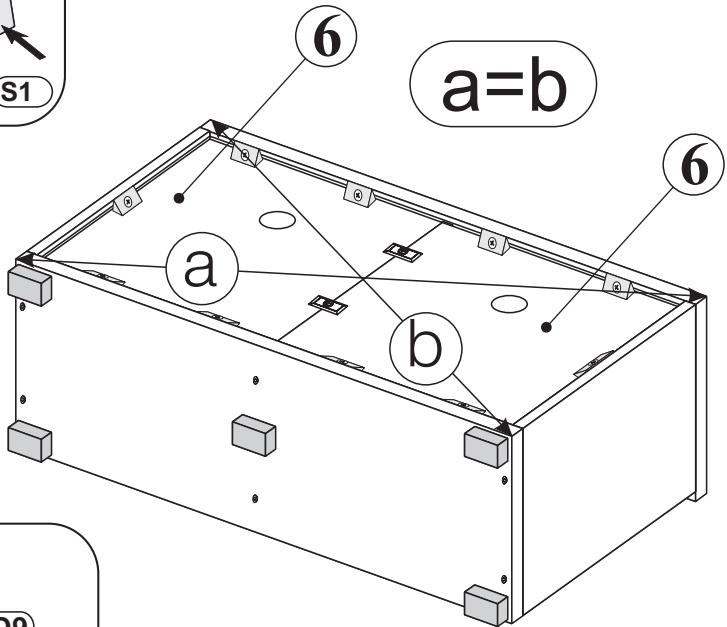
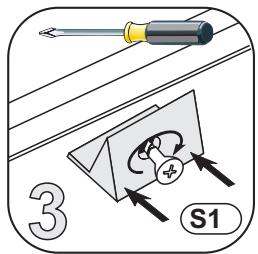
**5**



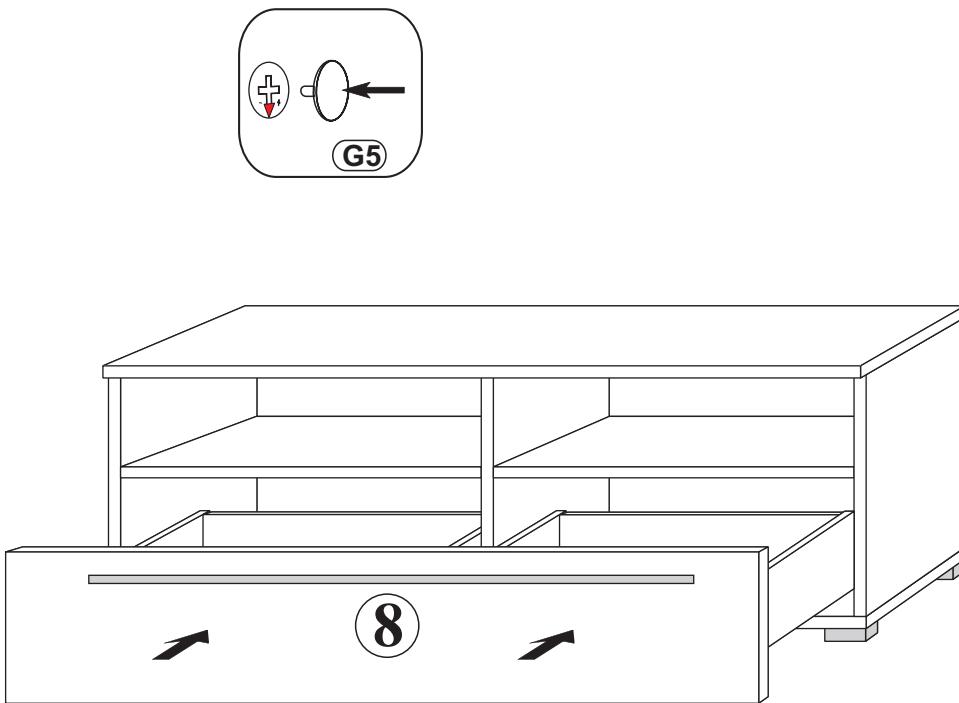
**6**

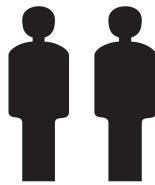
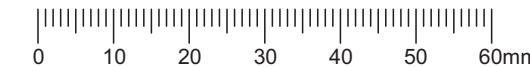
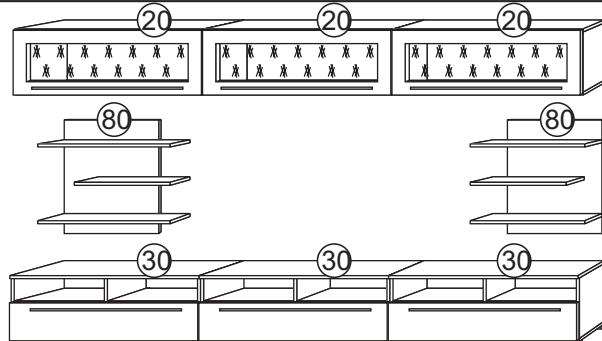


**7**

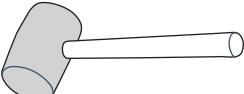


**8**





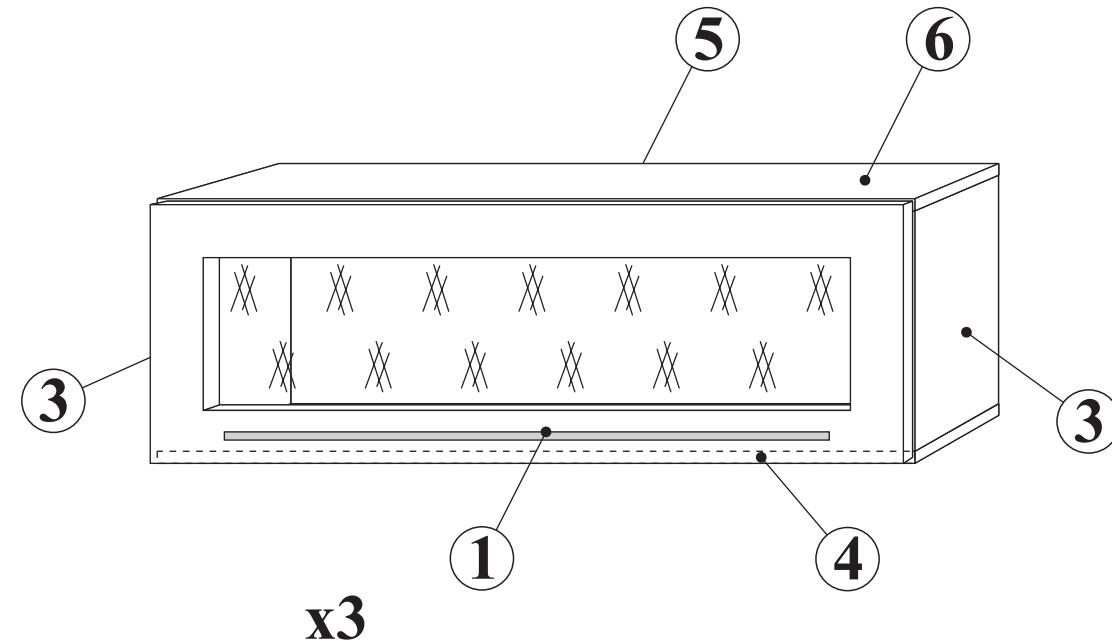
**2 Personen**  
**2 Osoby**



Max. zulässige Belastungen  
von Einlegeböden in kg:

Maksymalne obciążenie półek w kg:

Stärke/Gr. Länge/Dł./mm	Spanplatte/Płyta		
0<400	15	18	22
401<600	40	40	40
601<800	24		
801<1000	15	30	



#### Pflegehinweis!

Bitte nur mit einem Staubtuch oder einem feuchten Lappen reinigen.

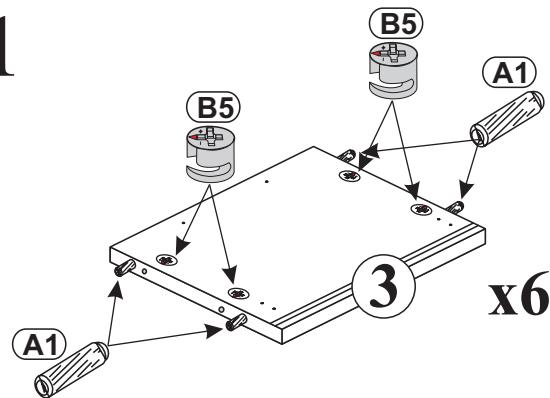
**KEINE** scheuernde Putzmittel verwenden!

#### Wskazówka dotycząca pielęgnacji!

Proszę czyścić tylko suchą lub lekko wilgotną szmatką do kurzu. Nie używać żadnych środków szorstkich!

- |                      |     |
|----------------------|-----|
| <b>A1</b><br>φ 8x36  | x24 |
| <b>B5</b><br>x24     |     |
| <b>B4</b><br>x24     |     |
| <b>G5</b><br>#15     | x24 |
| <b>S1</b><br>x24     |     |
| <b>PŁ</b><br>L-788   | x3  |
| <b>UP6</b><br>4x30   | x12 |
| <b>ZR1</b><br>x6     |     |
| <b>E1</b><br>Kr0     | x6  |
| <b>D6</b><br>3,5x30  | x12 |
| <b>D10</b><br>3,5x13 | x12 |
| <b>KR2</b><br>φ8x40  | x6  |
| <b>BP1</b><br>H0     | x6  |
| <b>E2</b><br>x6      |     |
| <b>EK2</b><br>6,3x13 | x12 |
| <b>G2</b><br>S-4     | x1  |

**1**



**x6**

**A1**  
 $\phi 8 \times 36$  x24

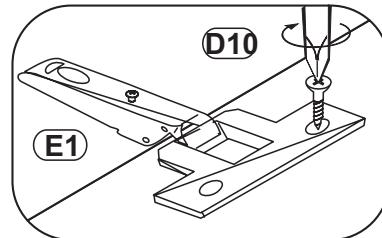
**B5**  
x24

**B4**  
x24

**E2**  
H0 x6

**EK2**  
6,3x13 x12

**2**

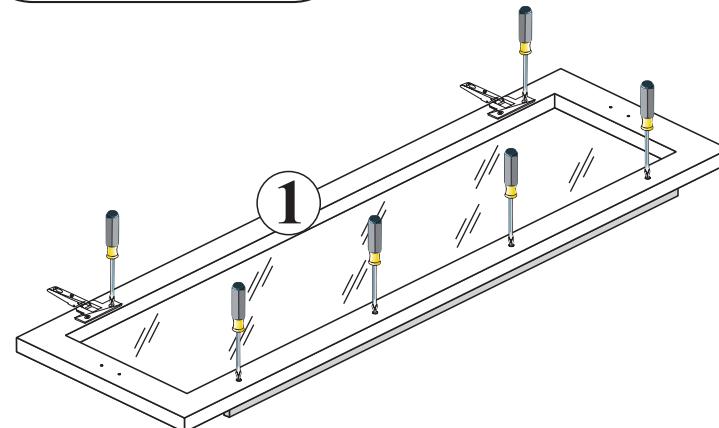


**PŁ**  
L-788 x3

**UP6**  
4x30 x12

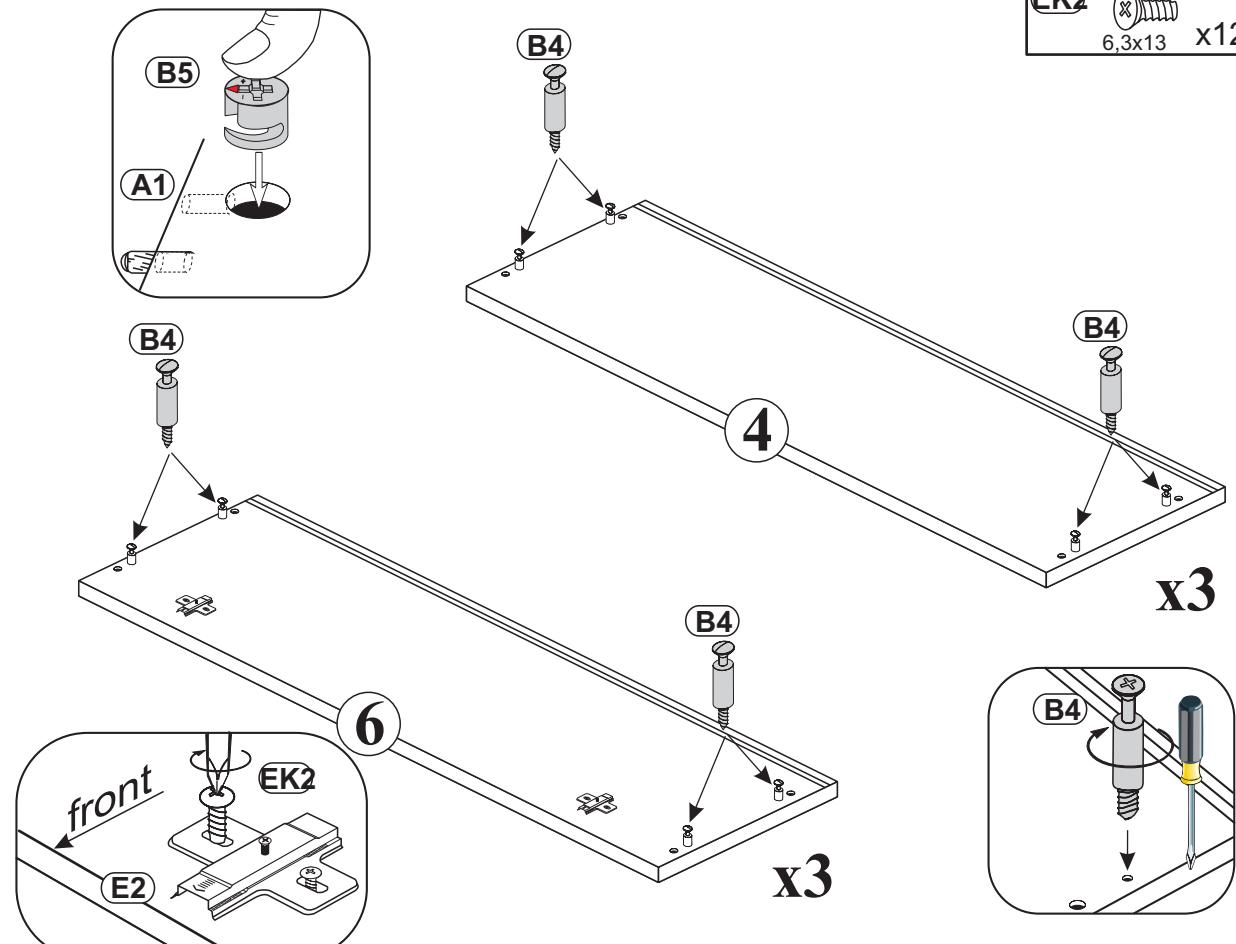
**E1**  
Kr0 x6

**D10**  
3,5x13 x12

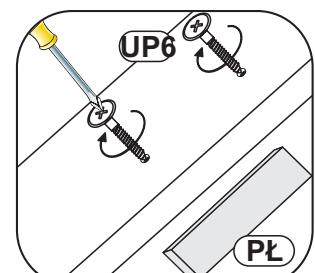


**x3**

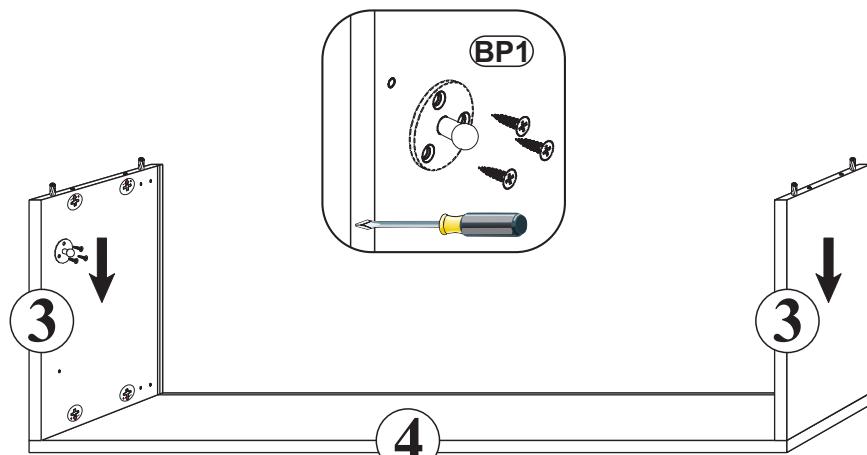
**x3**



**x3**

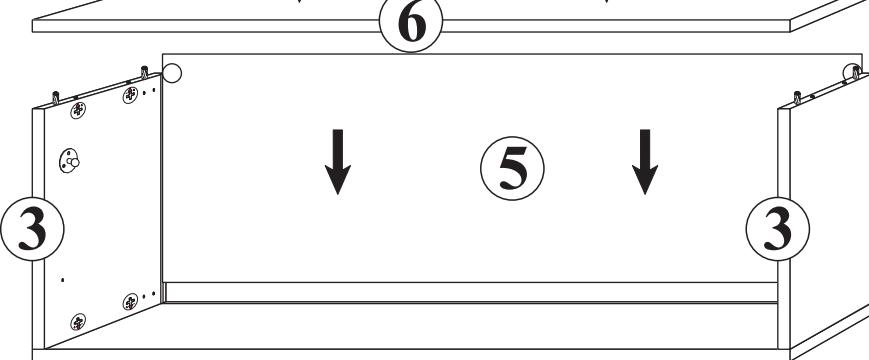
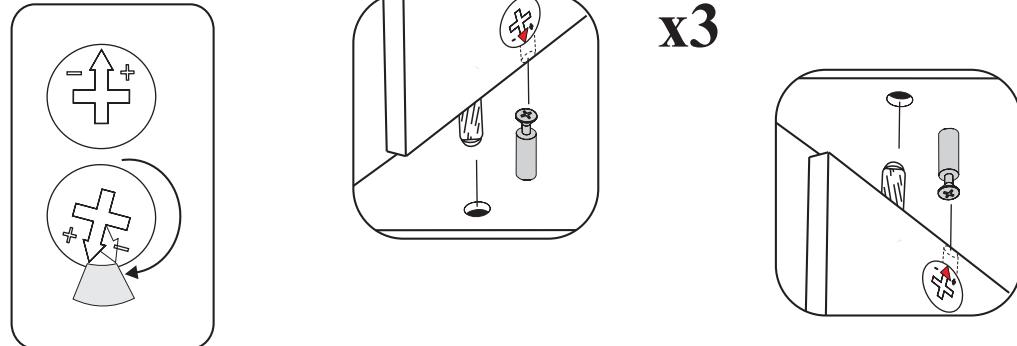


**3**



**4**

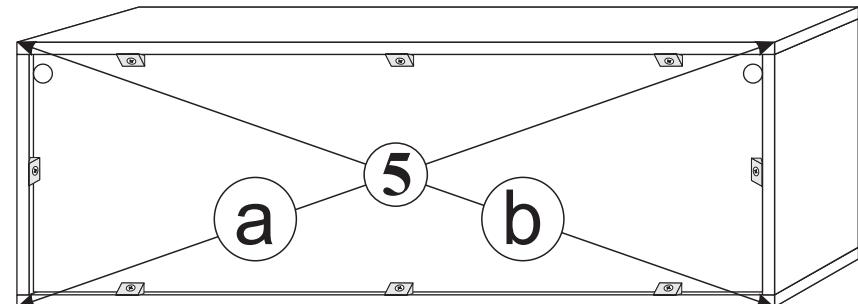
**x3**



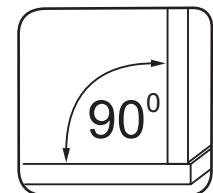
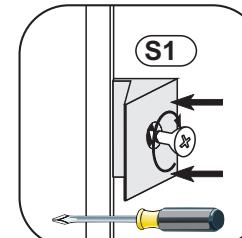
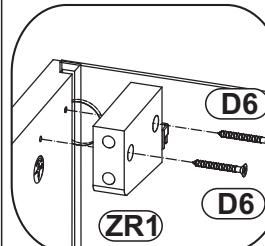
**x3**

**4**

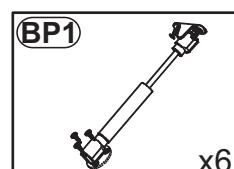
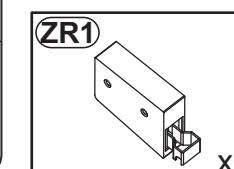
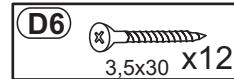
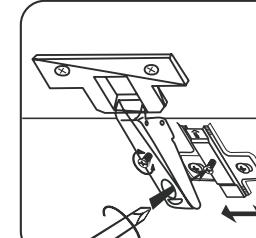
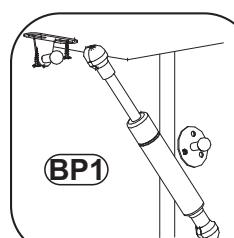
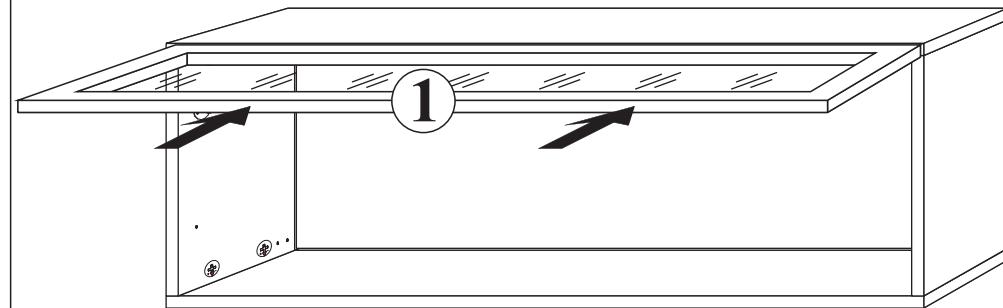
**a=b**



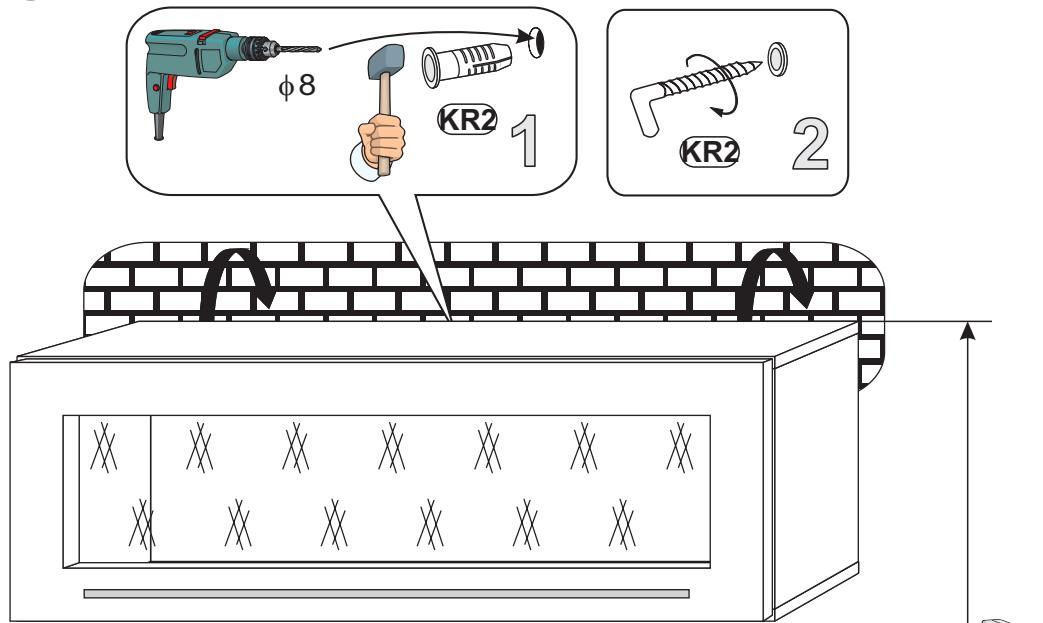
**x3**



**x3**



**5**



**x3**

