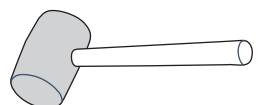
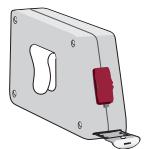
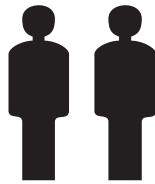
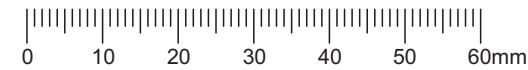
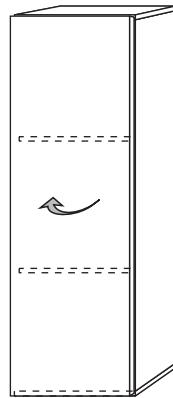


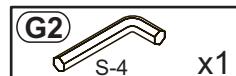
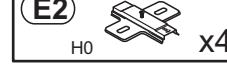
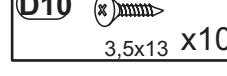
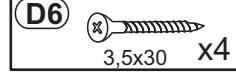
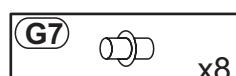
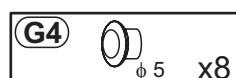
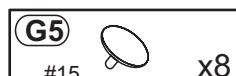
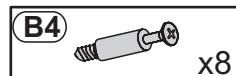
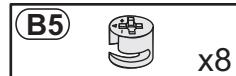
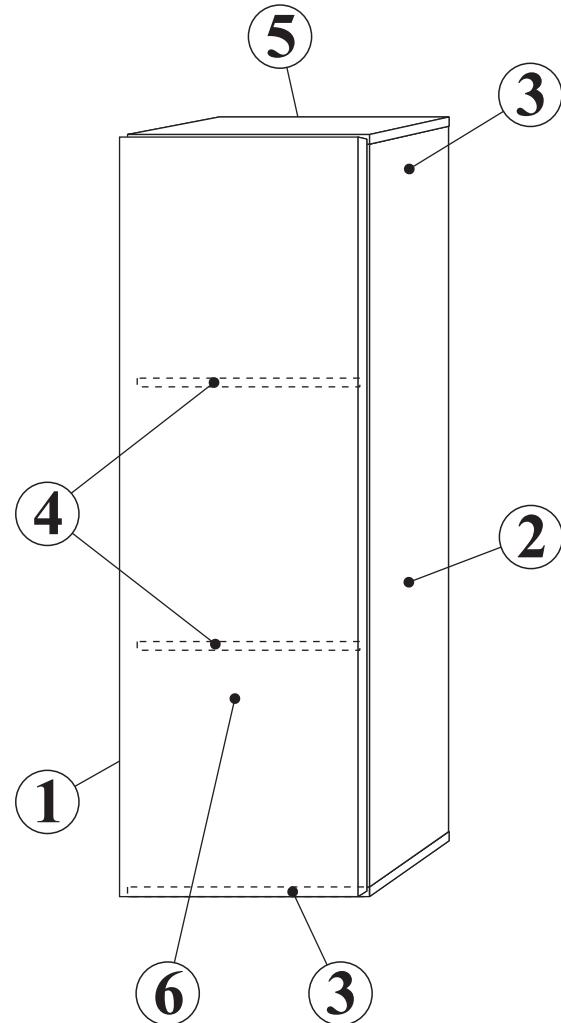
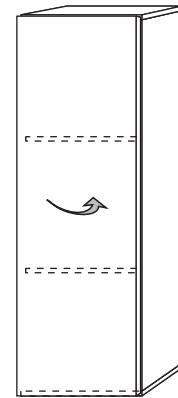
# TVAM019



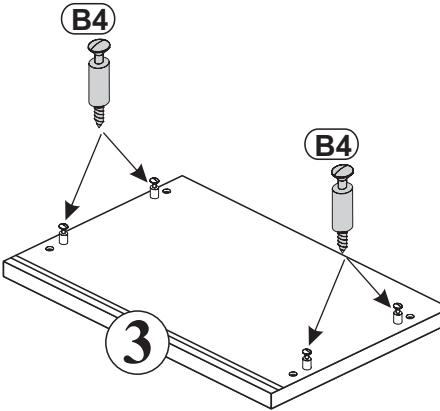
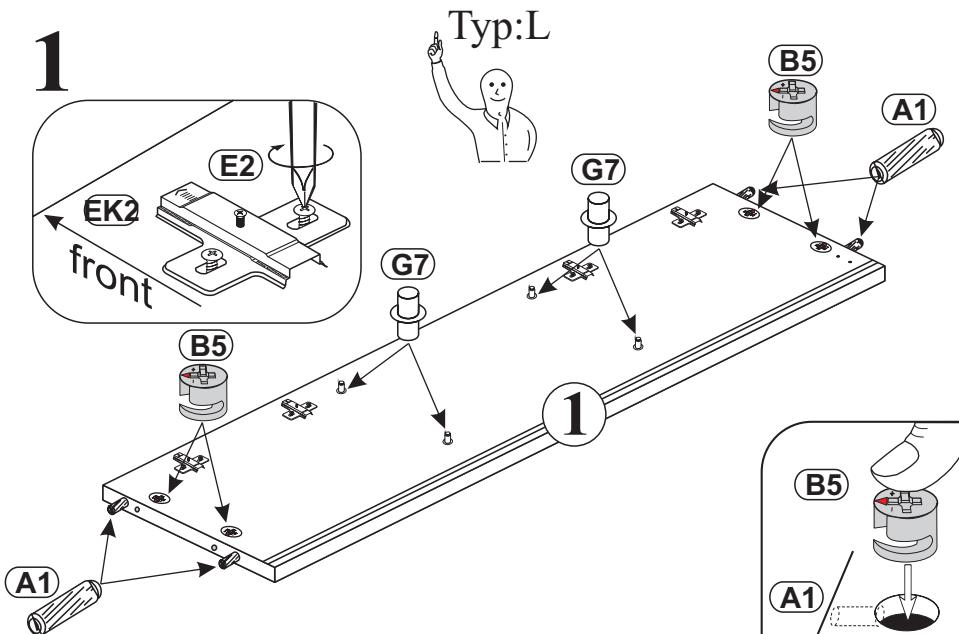
Typ:L



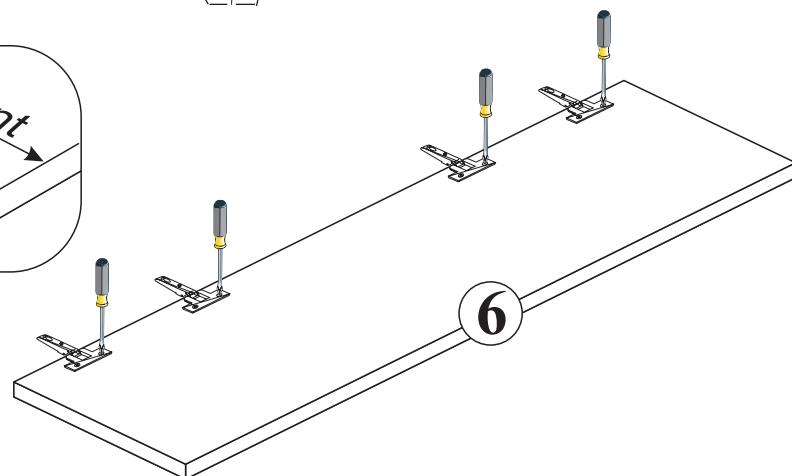
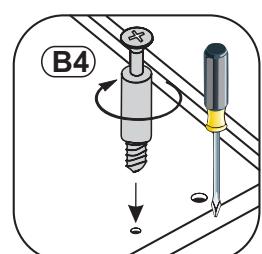
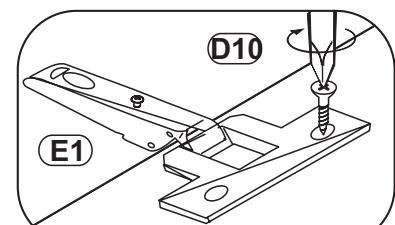
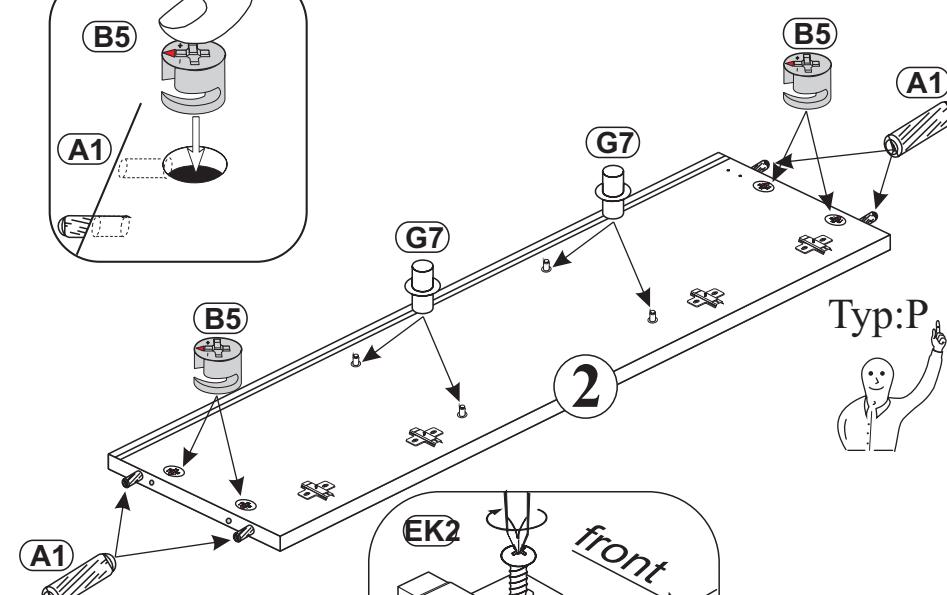
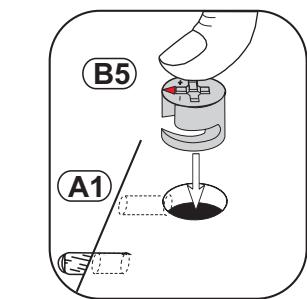
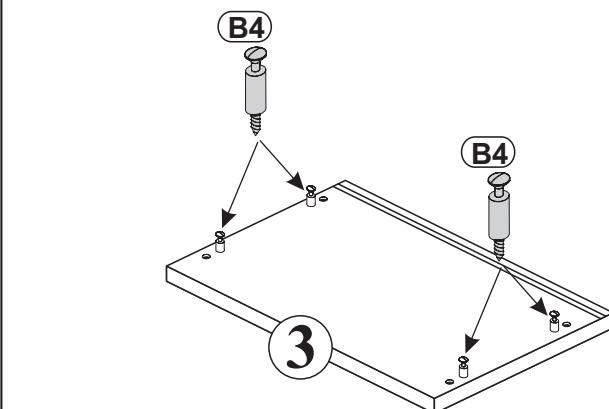
Typ:P



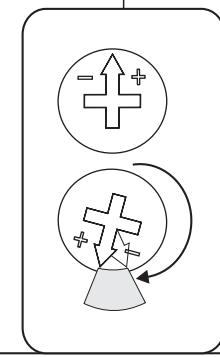
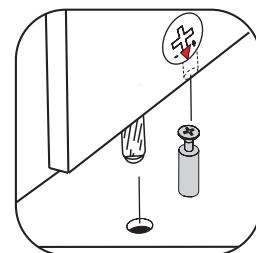
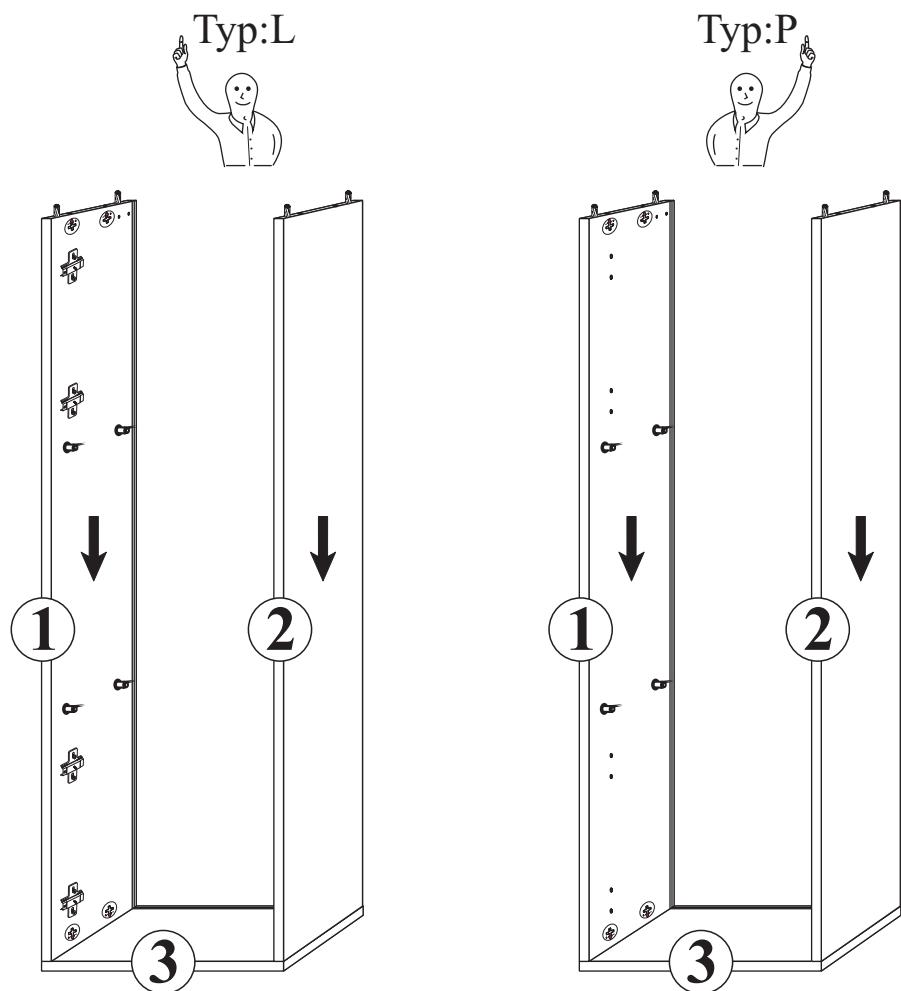
	15	18	22
0<400			
401<600	40	40	40
601<800	24		
801<1000	15	30	

**1**

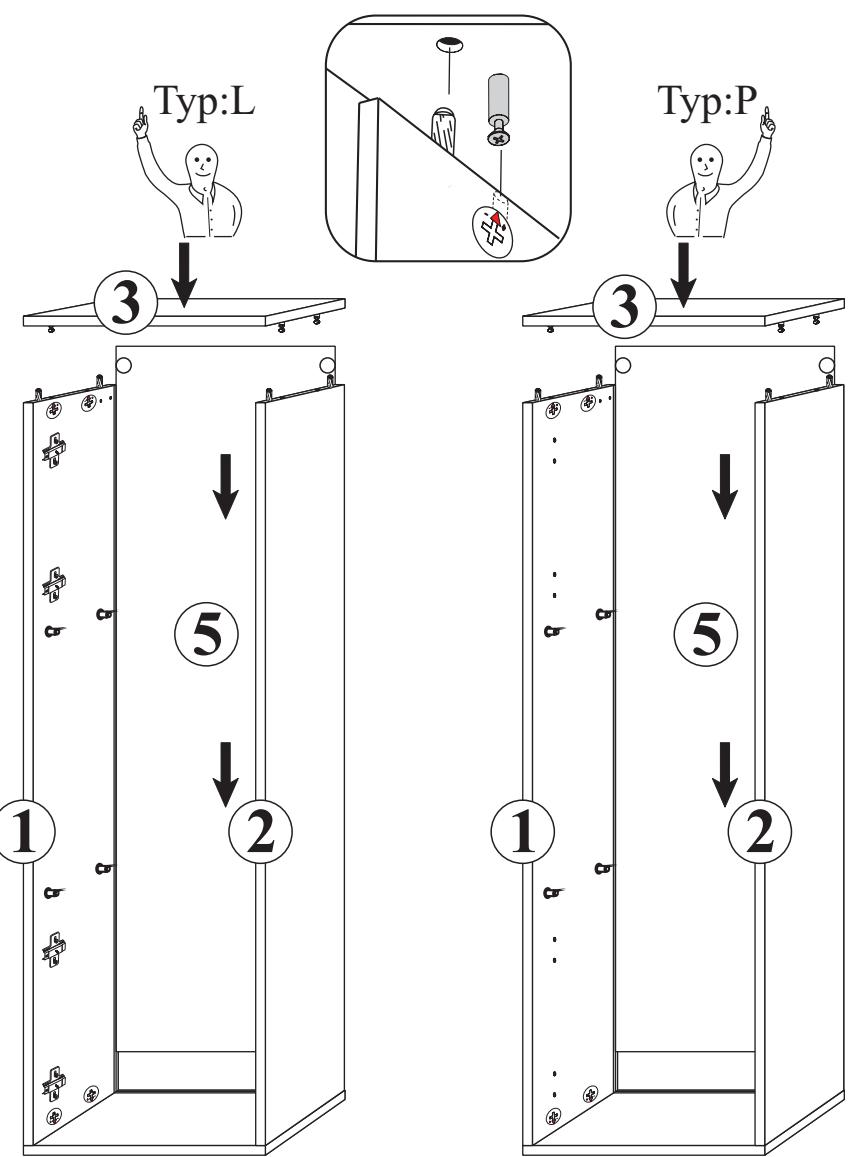
(E1) Kr0	(A1) $\phi 8 \times 36$	x8
(D10) 3,5x13	(B5)	x12
(E2) H0	(B4)	x8
(EK2) 6,3x13	(G7)	x8

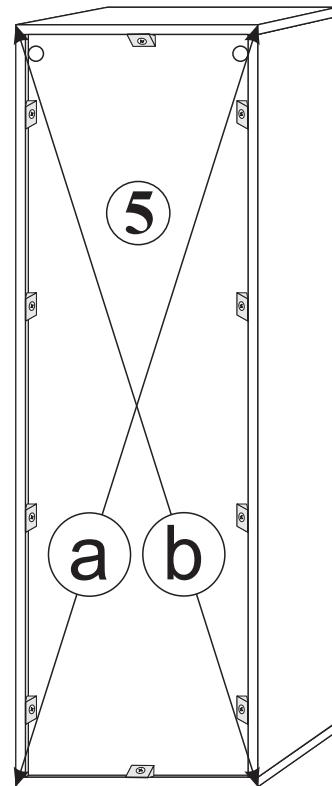
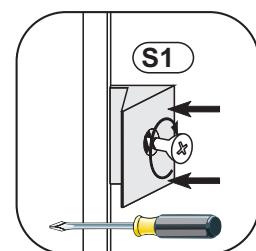


**2**

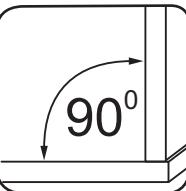
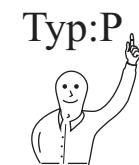
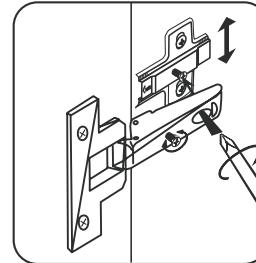
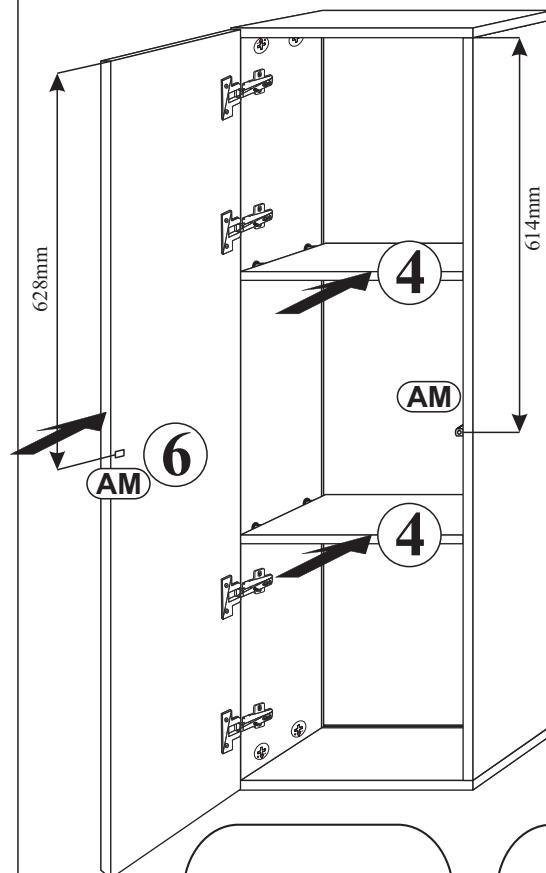
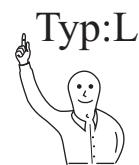


**3**



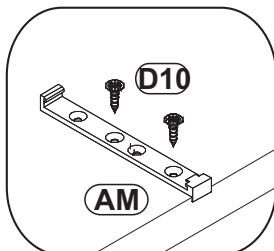
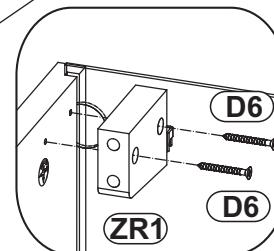
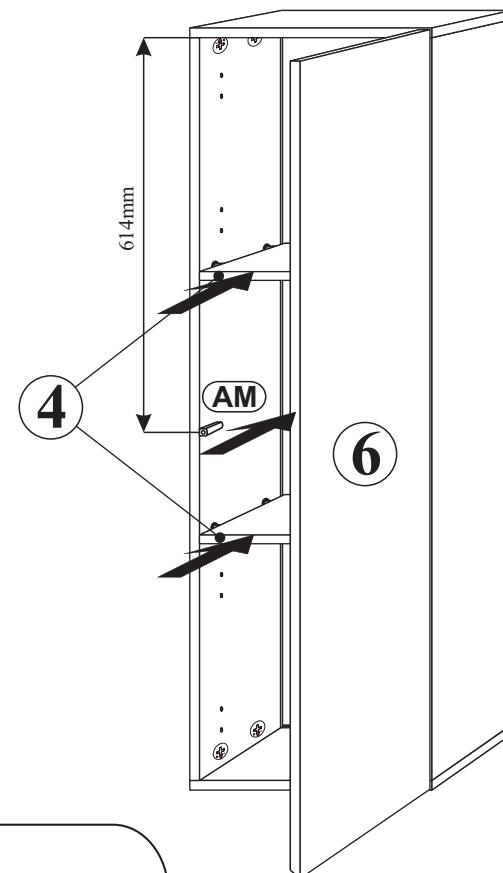
**4****a=b**

(S1) x10

**a=b****5**

(ZR1) x2

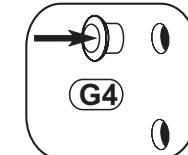
(D6) 3,5x30 x4

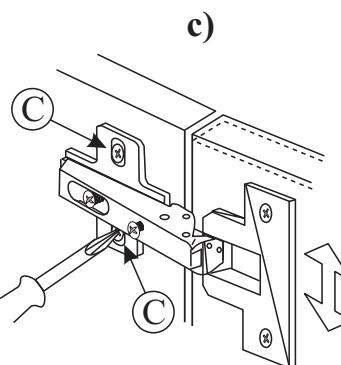
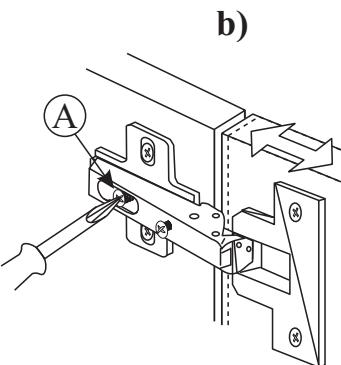
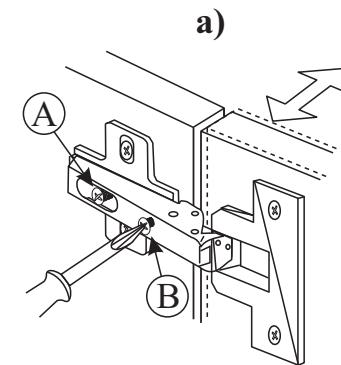
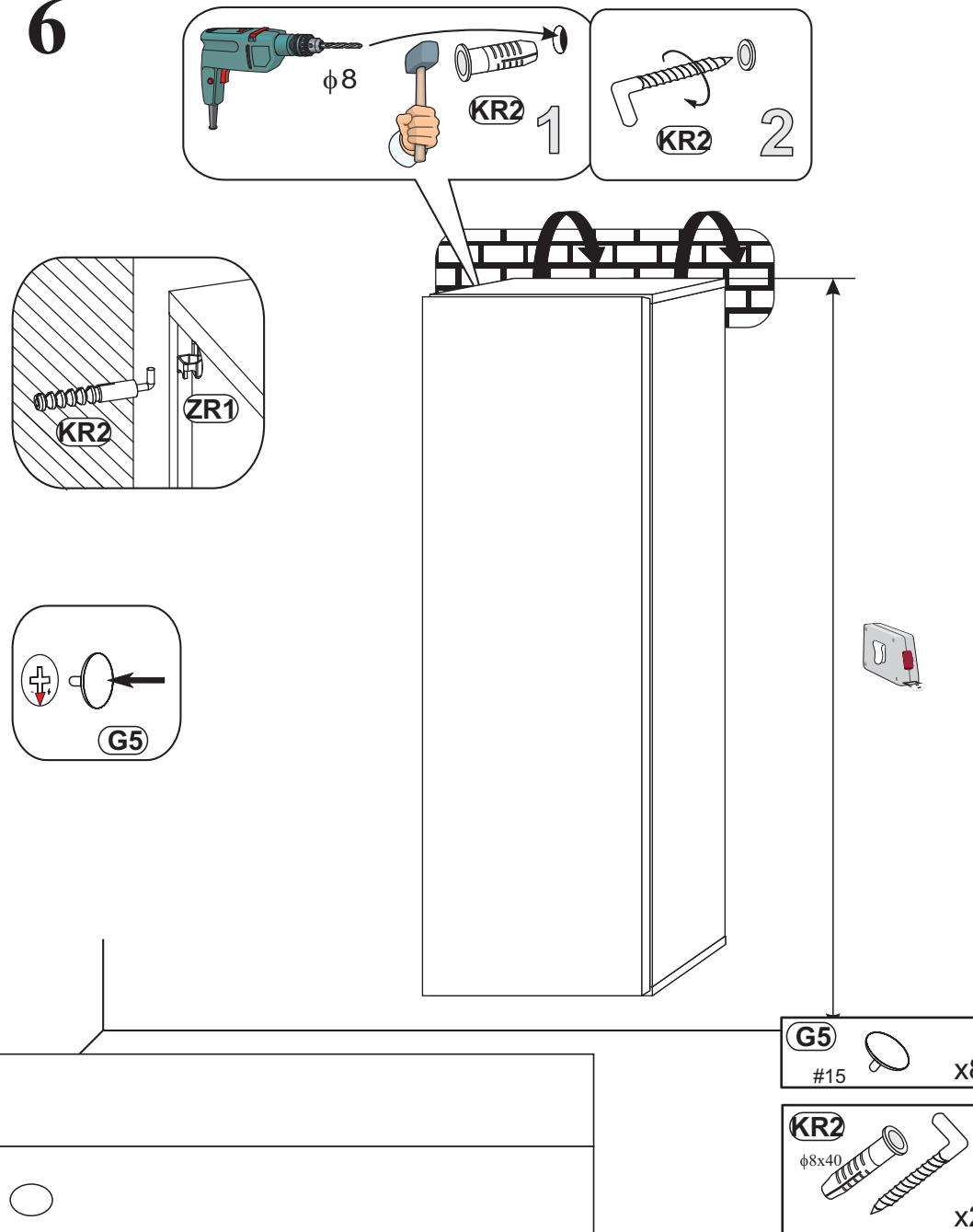


(D10) 3,5x13 x2

(AM) x1

(G4) φ 5 x8



**6**

### Instructions for hinge adjustment

a) Side adjustment:

Loosen fixing screw "A", adjust gap with screw "B" and retighten screw "A".

b) Depth adjustment:

Loosen fixing screw "A", push hinge arm forwards or backwards, retighten screw "A", fix screw "B" with a 1/4-turn in clock-wise direction.

c) Height adjustment:

Loosen screw "C", adjust height, retighten screw "C".

### Les possibilités de positionnement

a) Positionnement de la rainure:

Desserrer la vis de fixation "A", positionner avec la vis "B" la rainure (joint souhaitée) et resserrer la vis "A".

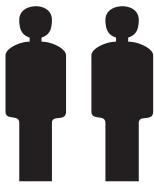
b) Positionnement de la profondeur:

Desserrer la vis de fixation "A" (1 tour), régler la profondeur et resserrer la vis "A".

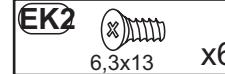
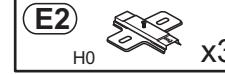
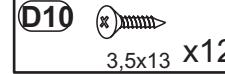
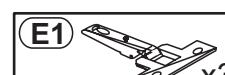
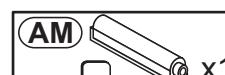
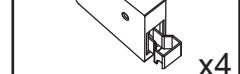
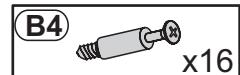
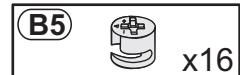
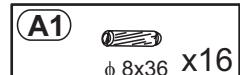
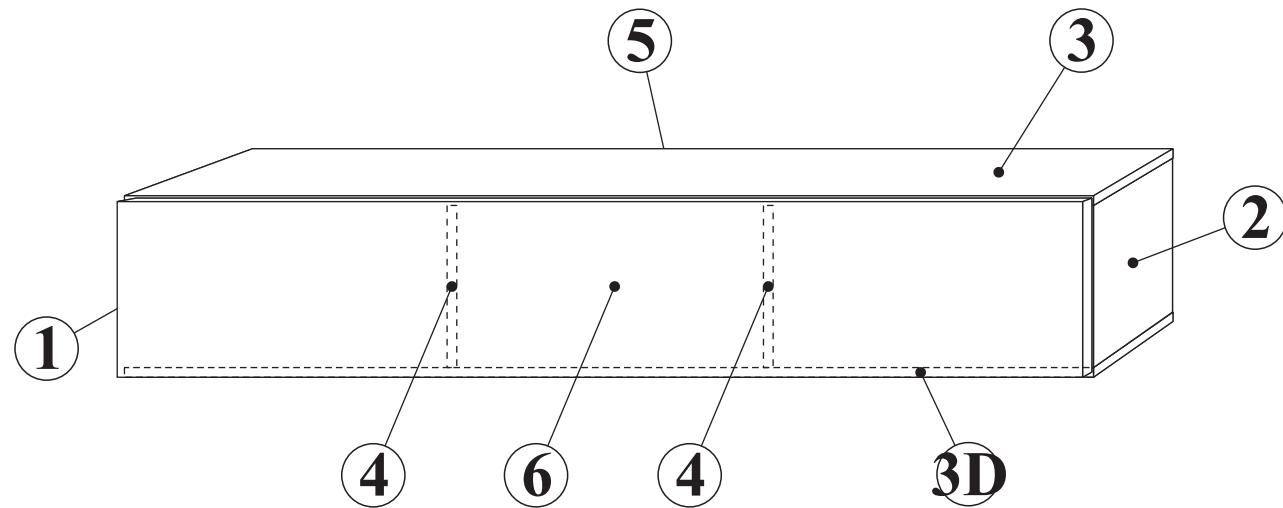
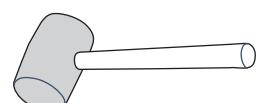
c) Positionnement de la hauteur:

Desserrer la vis de fixation "C" (1 tour), positionner la hauteur et resserrer la vis "C".

TVAM017



**2 Personen  
2 Osoby**



Max. zulässige Belastungen  
von Einlegeböden in kg:

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

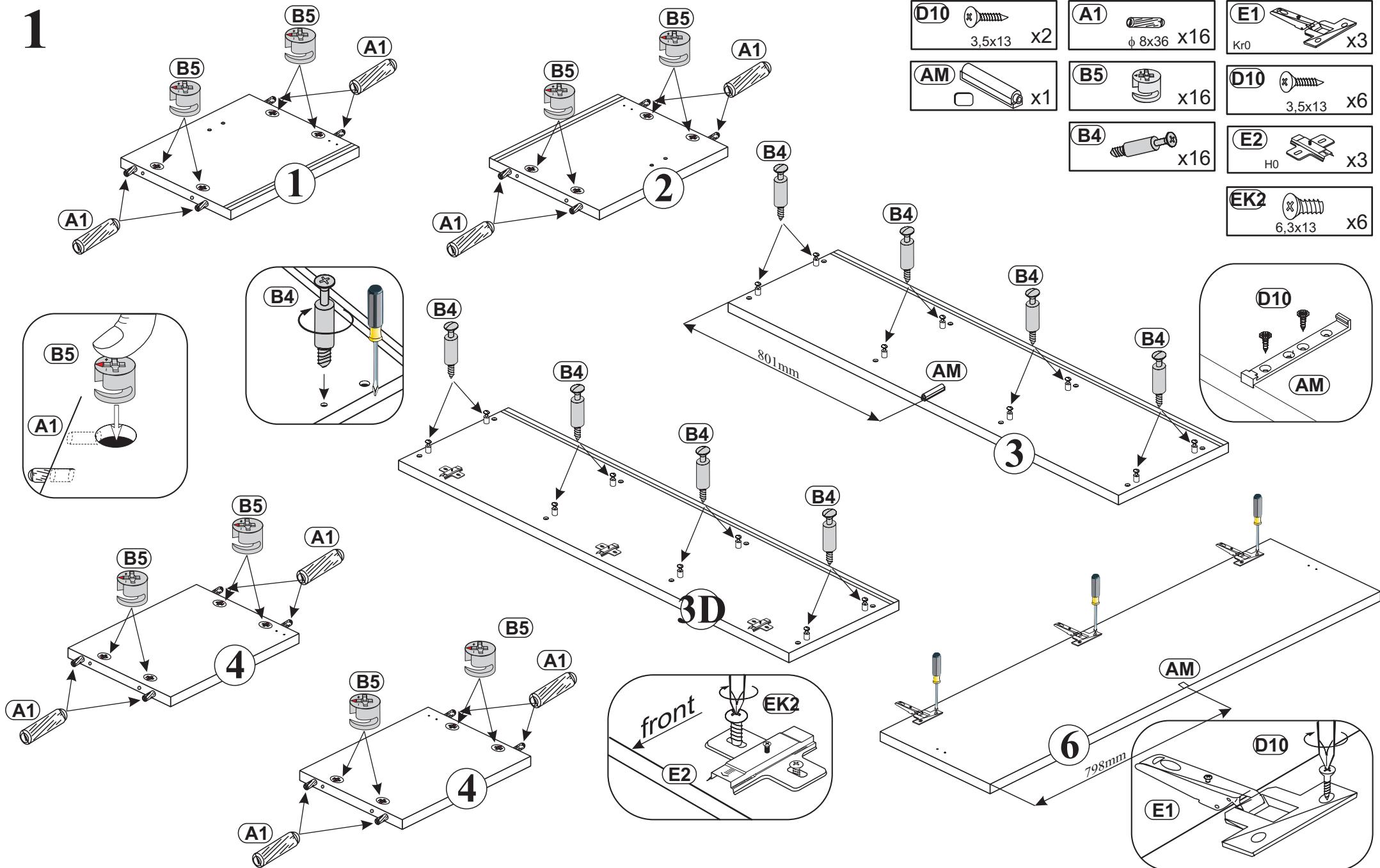
#### Pflegehinweis!

Bitte nur mit einem Staubtuch oder einem feuchten Lappen reinigen.  
KEINE scheuernde Putzmittel verwenden!

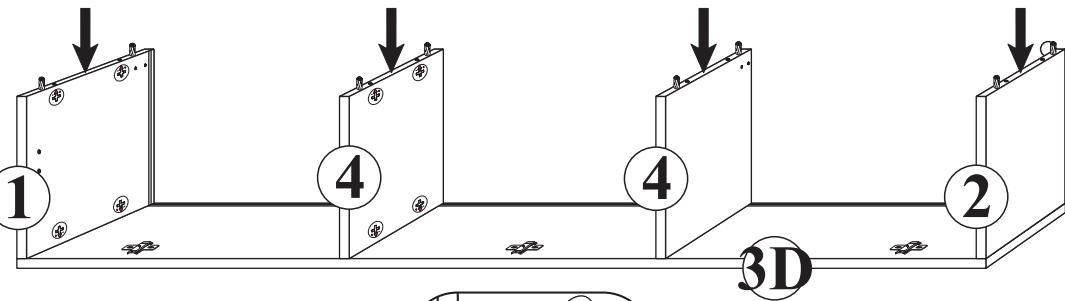
#### Wskazówka dotycząca pielęgnacji!

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

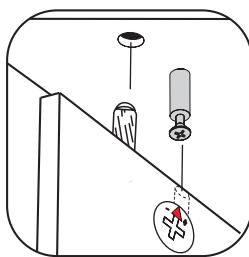
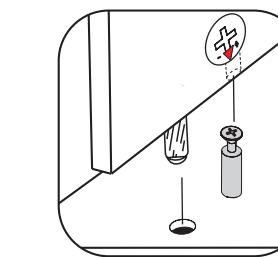
1



**2**



**1**

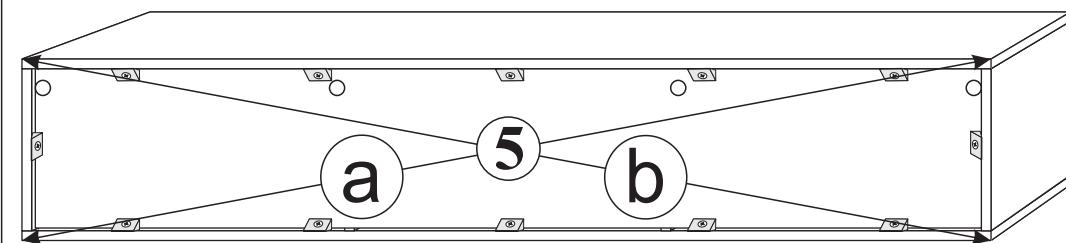


**3D**

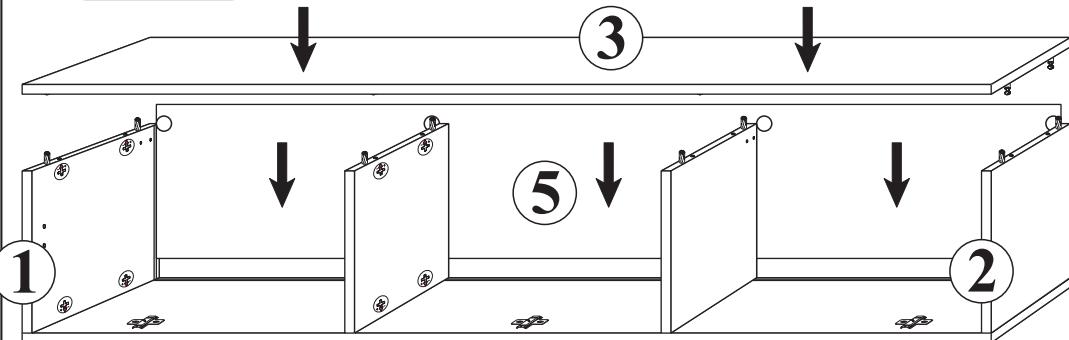
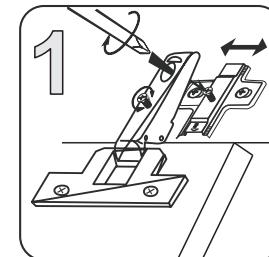
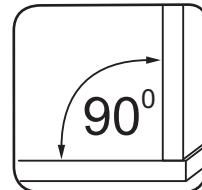
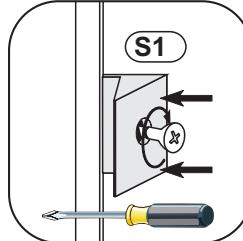
**3**

**a=b**

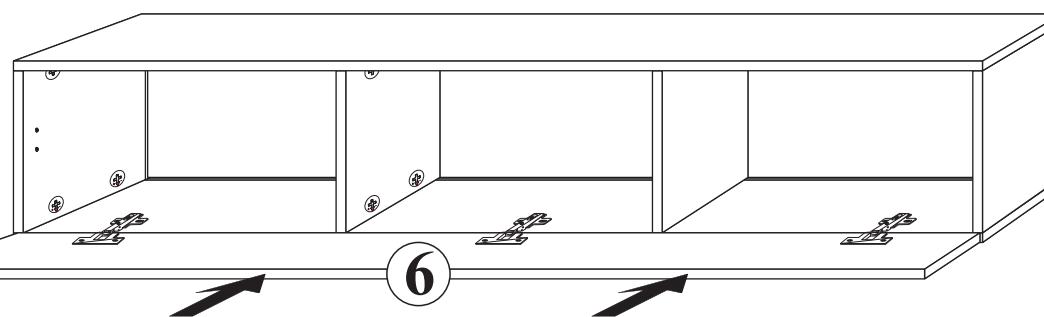
**S1**  x12



**5** **b**

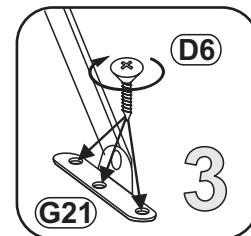
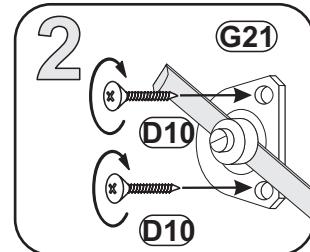
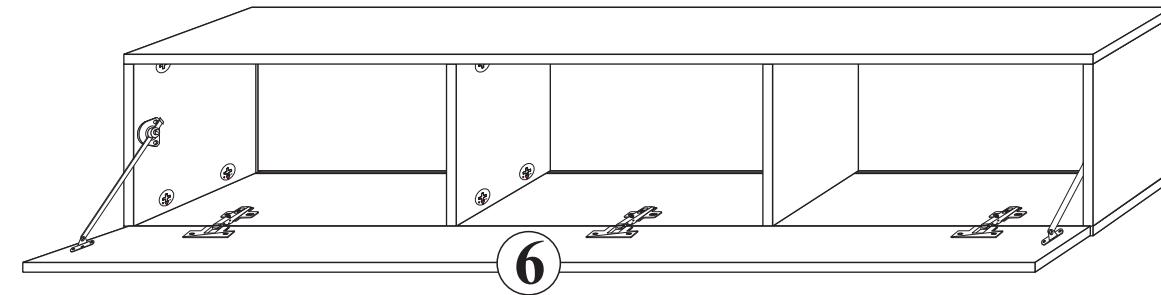
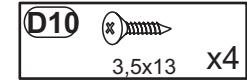
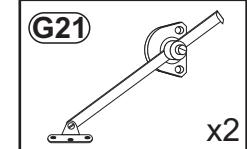
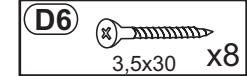
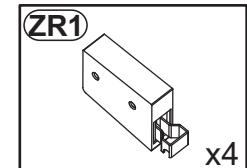
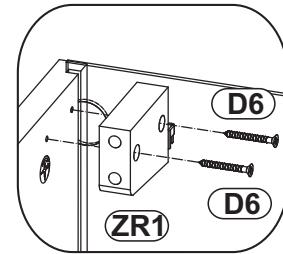


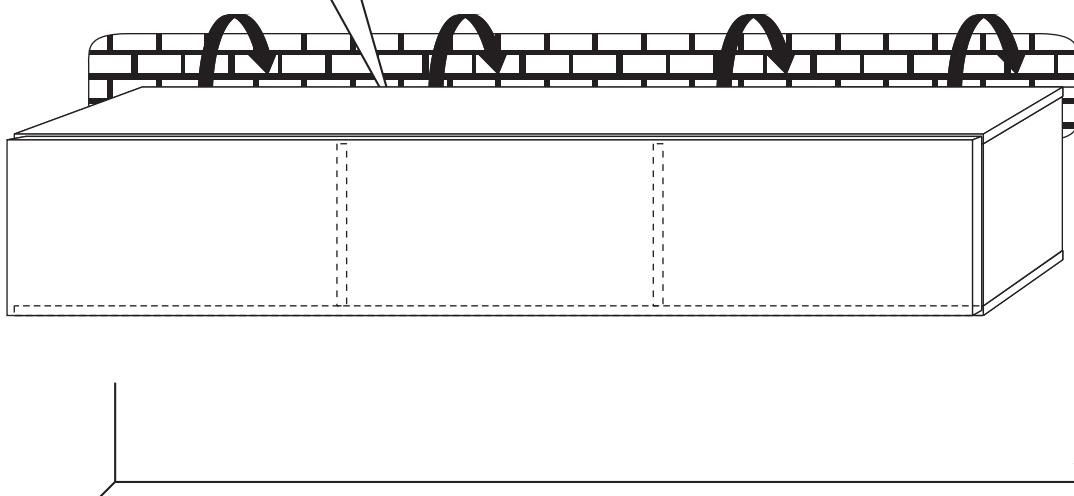
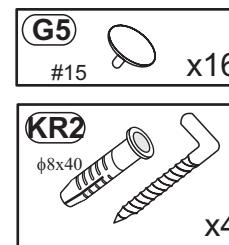
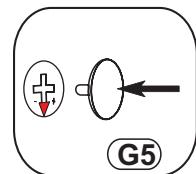
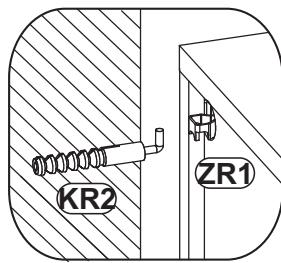
**1**



**6**

**4**



**5**

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

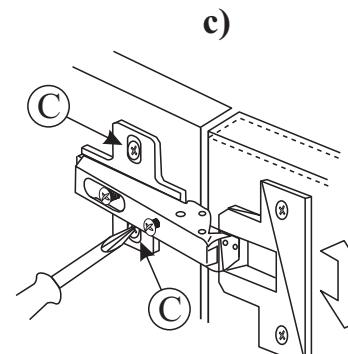
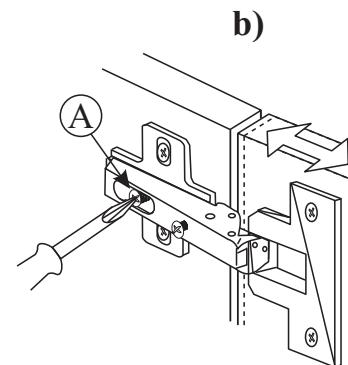
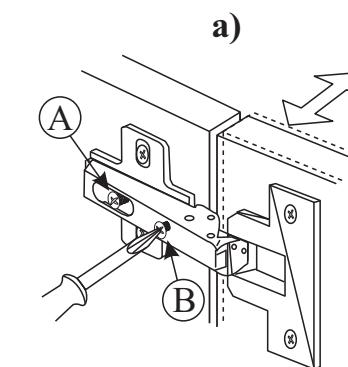
**D** Die beigefügten Dübel zum Aufhängen des Elements  
dürfen nur bei Betonwänden eingesetzt werden,  
bei anderen Wandarten müssen entsprechende  
Dübel zugekauft werden.

## Verstellmöglichkeiten

- Fugenverstellung:  
Befestigungsschraube "A" lockern, gewünschte Fuge mit Schraube "B" einstellen, Schraube "A" anziehen.
- Tiefenverstellung:  
Befestigungsschraube "A" lockern, Bandarm nach vorne oder rückwärts verschieben, Schraube "A" anziehen, Schraube "B" mit einer 1/4 Drehung nach rechts arretieren.
- Höhenverstellung:  
Befestigungsschraube "C" lockern, Höhe einstellen, Schraube "C" anziehen.

## Instructions for hinge adjustment

- Side adjustment:  
Loosen fixing screw "A", adjust gap with screw "B" and retighten screw "A".
- Depth adjustment:  
Loosen fixing screw "A", push hinge arm forwards or backwards, retighten screw "A", fix screw "B" with a 1/4-turn in clock-wise direction.
- Height adjustment:  
Loosen screw "C", adjust height, retighten screw "C".



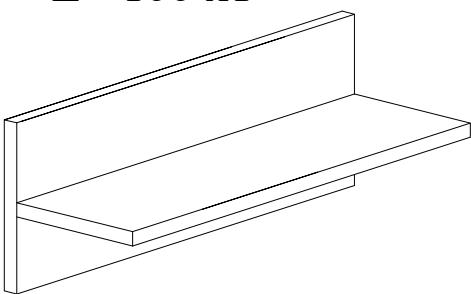
## Les possibilités de positionnement

- Positionnement de la rainure:  
Desserrer la vis de fixation "A", positionner avec la vis "B" la rainure (joint souhaitée) et resserrer la vis "A".
- Positionnement de la profondeur:  
Desserrer la vis de fixation "A" (1 tour), régler la profondeur et resserrer la vis "A".
- Positionnement de la hauteur:  
Desserrer la vis de fixation "C" (1 tour), positionner la hauteur et resserrer la vis "C".

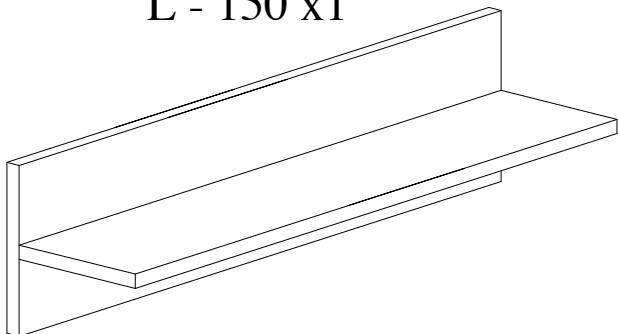
## Możliwości regulacji

- Regulacja szczebeliny:  
Poluzować wkręt "A", wkrętem "B" ustawić odpowiednią szczelinę, dokręcić wkręt "A".
- Regulacja głębokości:  
Poluzować wkręt "A" (1 obrót), ustawić głębokość, dokręcić wkręt "A"
- Regulacja wysokości:  
Poluzować wkręt "C" (1 obrót), dokonać regulacji wysokości położenia drzwi, wkręt "C" dokręcić.

L - 100 x1



L - 150 x1



PL

Instrukcja montażu

D

Montageanleitung

GB

Assembly instructions

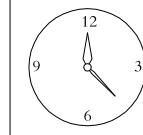
NL

Handleiding voor de montage

ES

Instrucciones de instalación

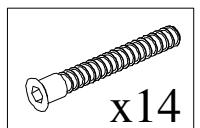
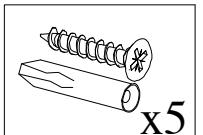
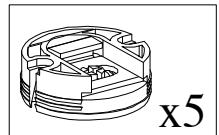
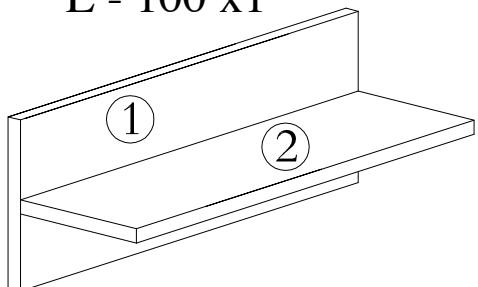
Typ 80P  
26 \_\_ L2



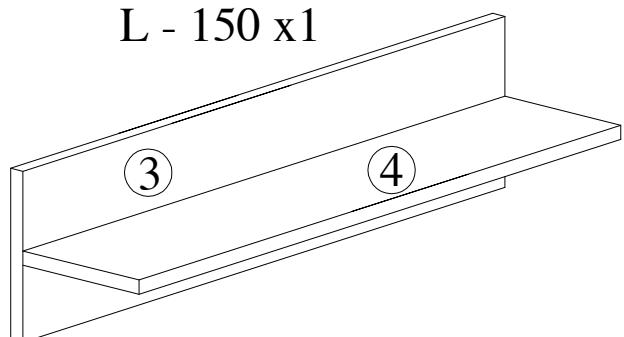
15 min

1/3

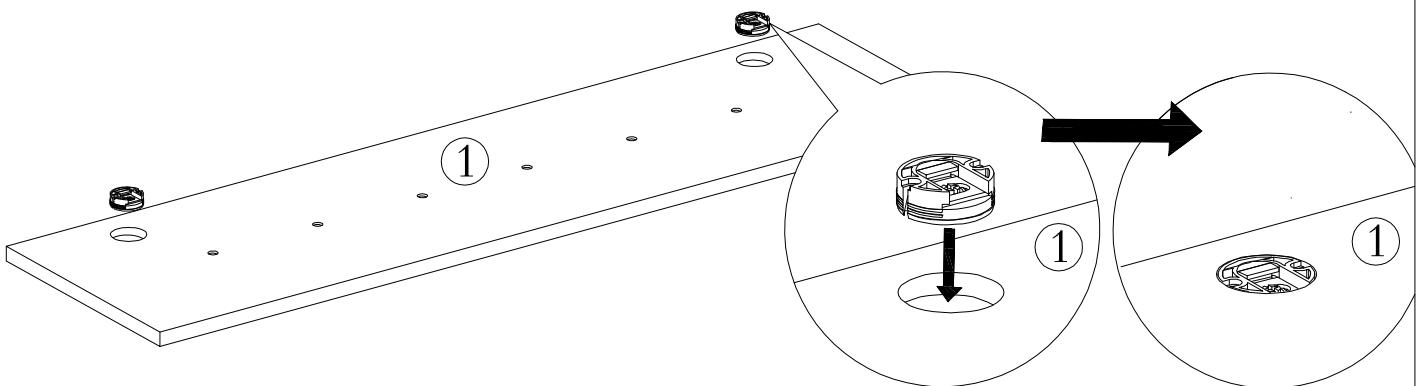
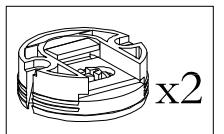
L - 100 x1



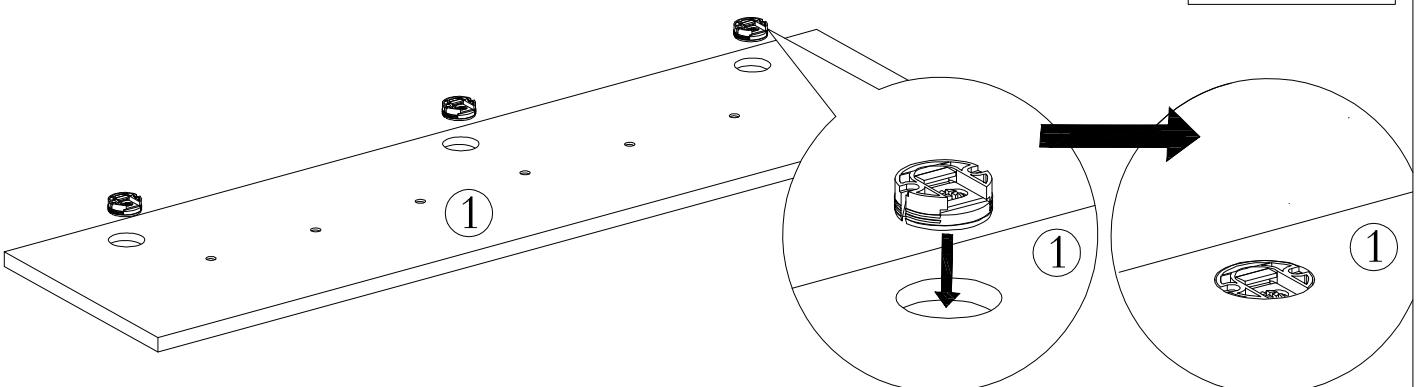
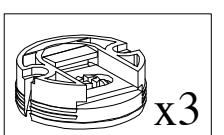
L - 150 x1



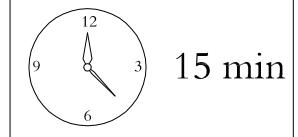
1. L - 100



2. L - 150

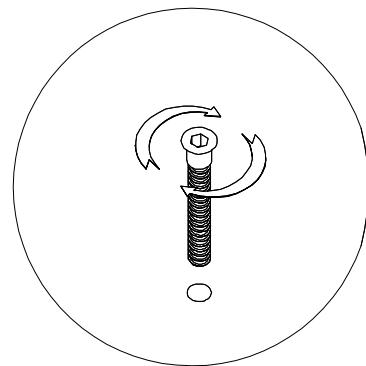
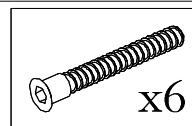
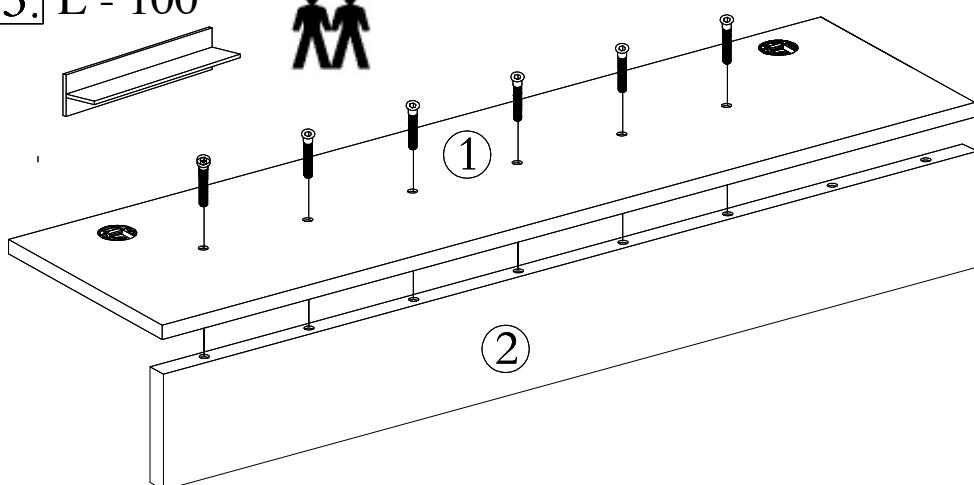


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26 — L2

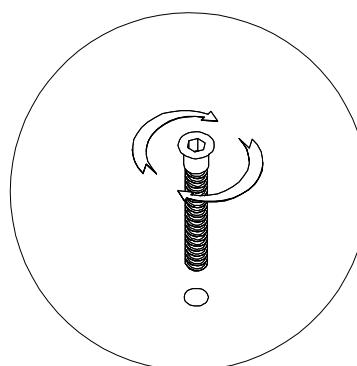
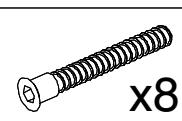
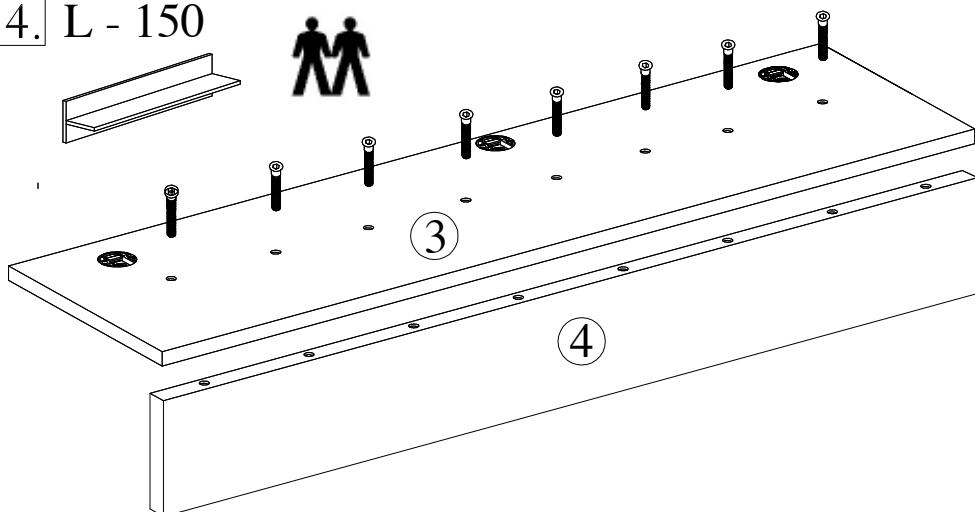


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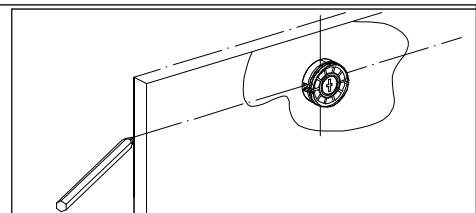
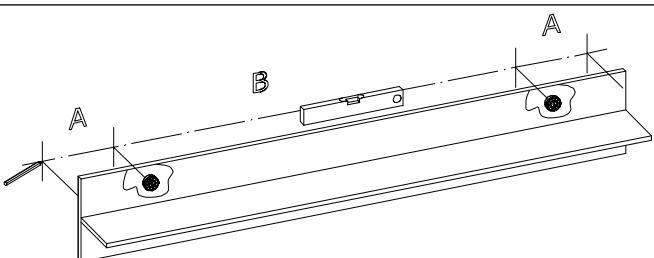
3. L - 100



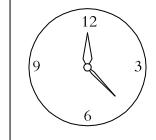
4. L - 150



5.

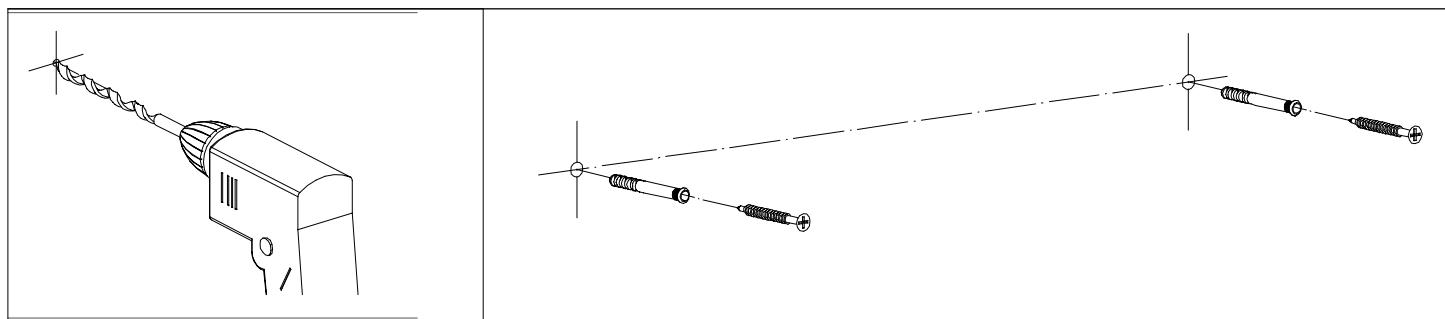
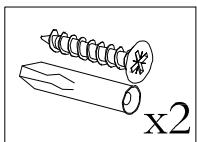


Typ 80P  
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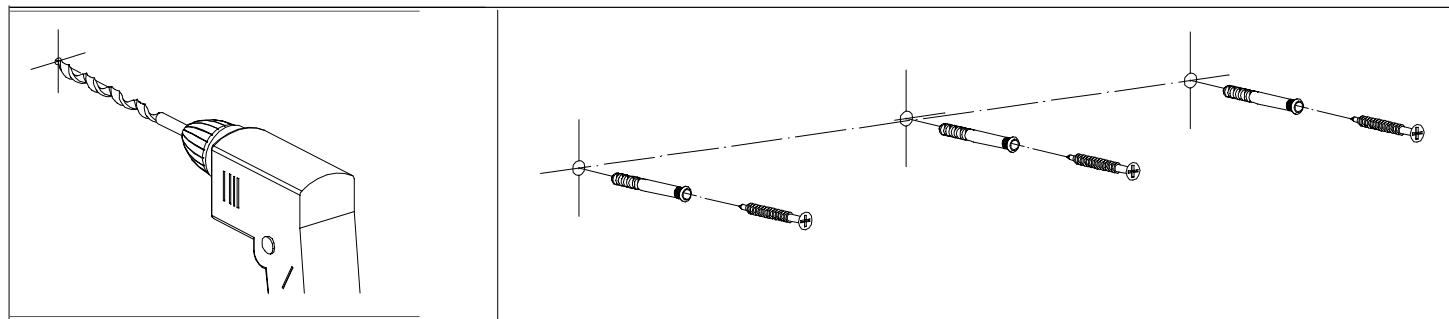
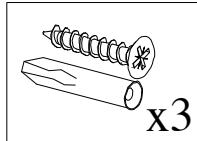


3/3

6. L - 100



L - 150



7.

