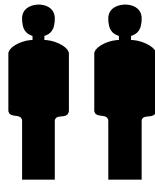
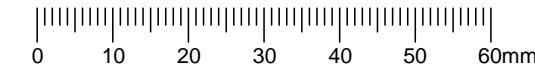
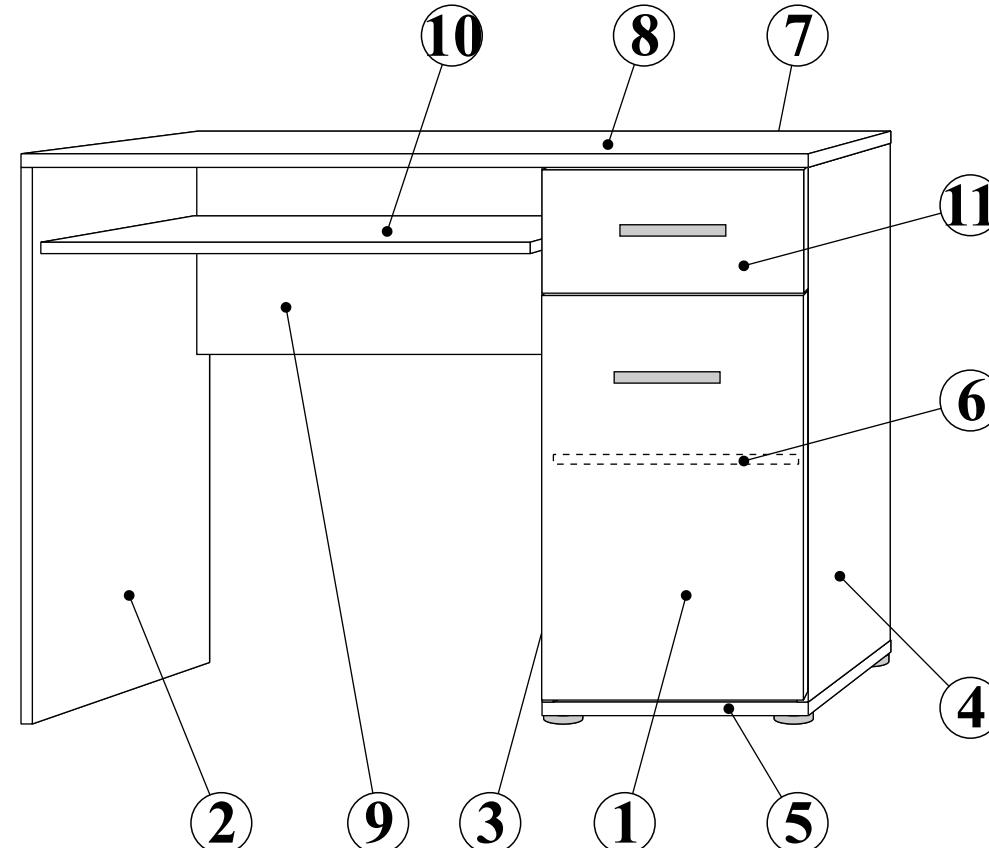
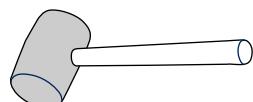
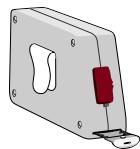


## montážny návod



**2 Osoby**

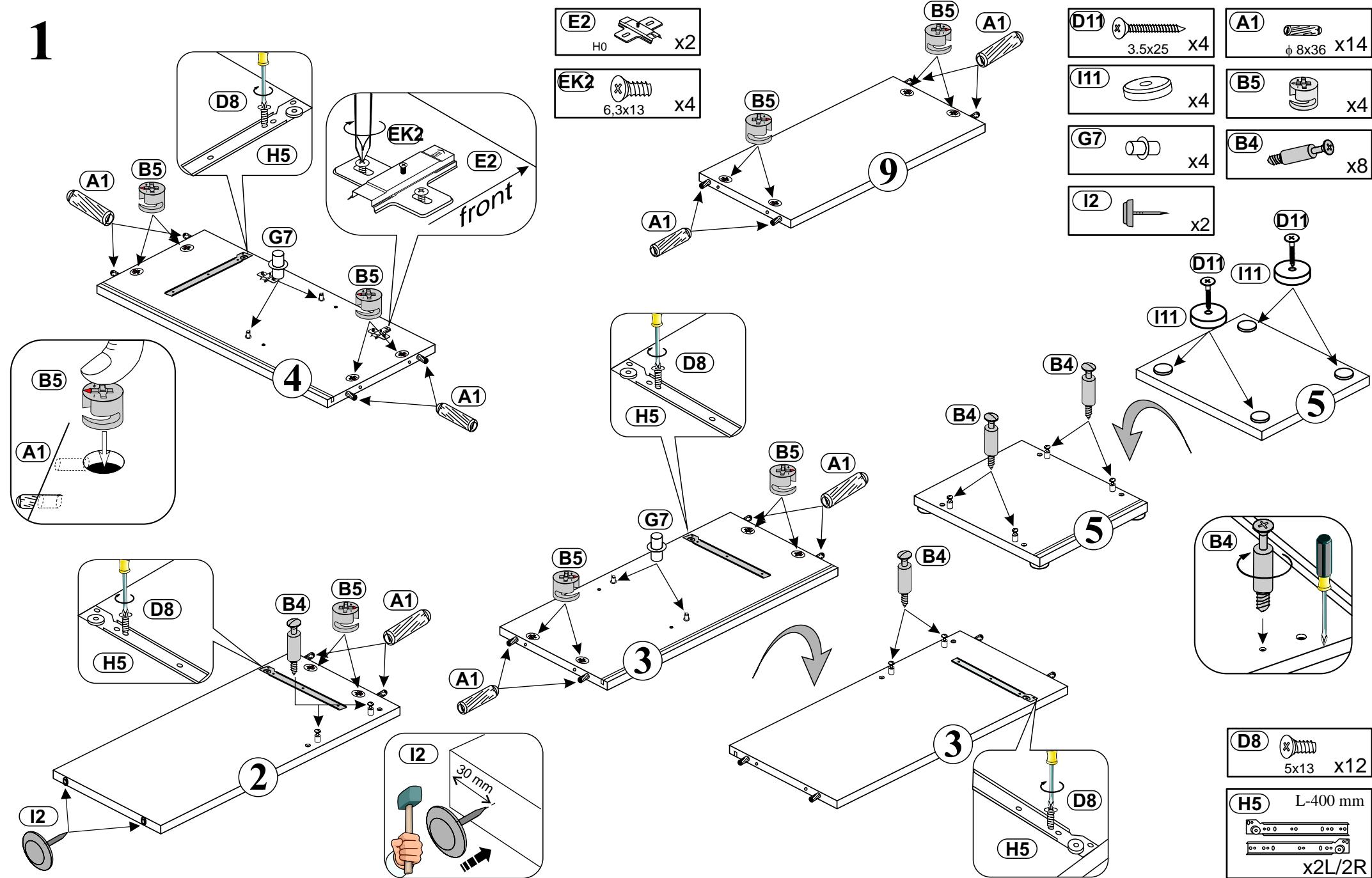


<b>A1</b>	$\phi 8 \times 36$ x18
<b>B5</b>	x16
<b>B4</b>	x16
<b>G5</b>	#15 x16
<b>UL2</b>	L-128 x2
<b>UP6</b>	4x30 x4
<b>E1</b>	Kr0 x2
<b>B11</b>	7x50 x2
<b>E2</b>	H0 x2
<b>I1</b>	Ø <sub>2</sub> x2
<b>EK2</b>	6,3x13 x4
<b>H5</b>	L-400 mm x2L/2R
<b>D8</b>	5x13 x12
<b>D10</b>	3,5x13 x16
<b>I11</b>	x4
<b>G2</b>	S-4 x1

# PC STOLC- TYP 6

Strona 2/5

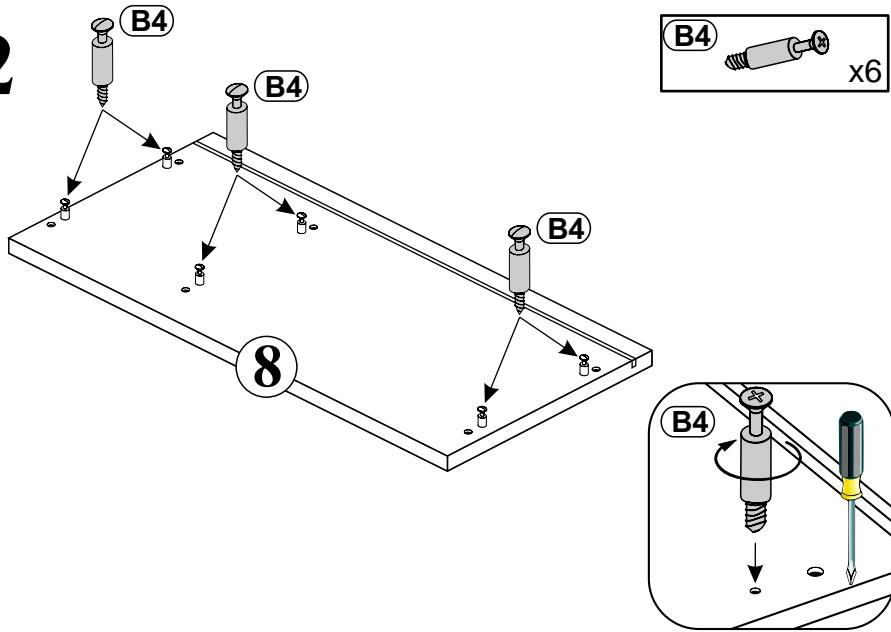
1



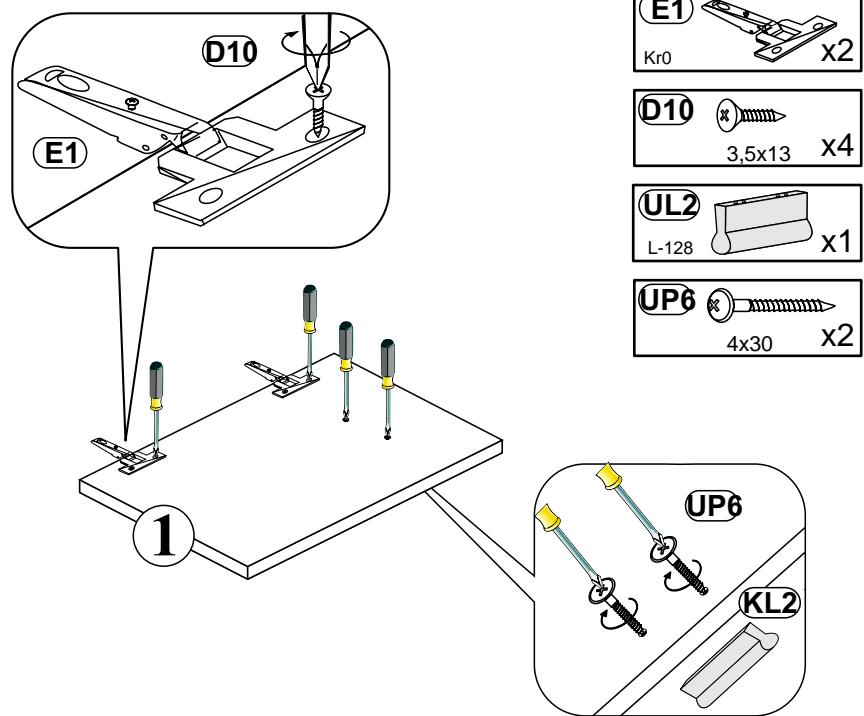
# PC STOLC- TYP 6

Strona 3/5

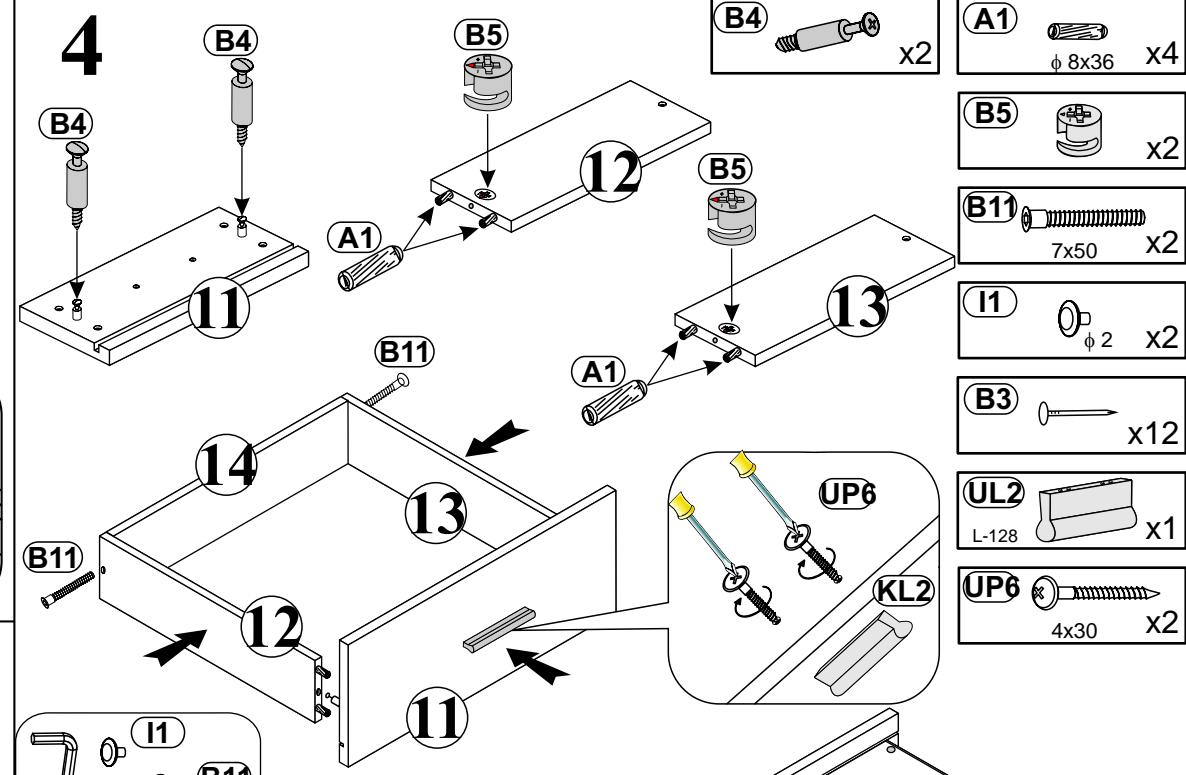
**2**



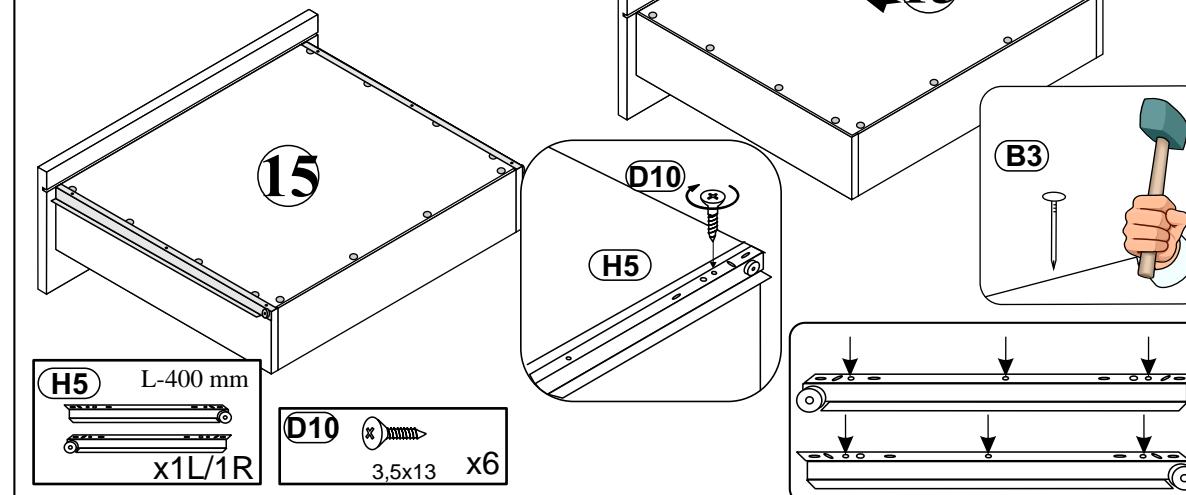
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**4**

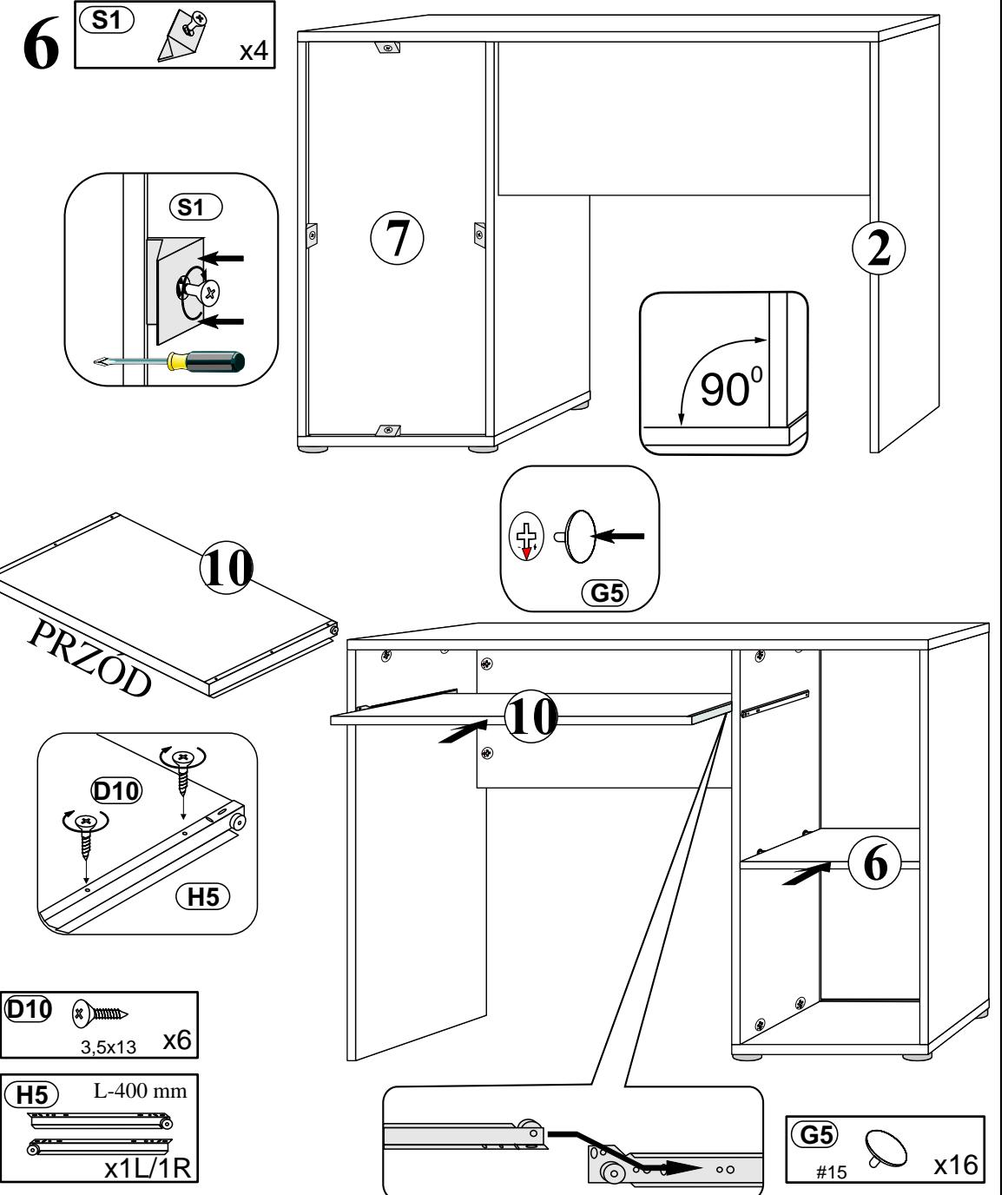
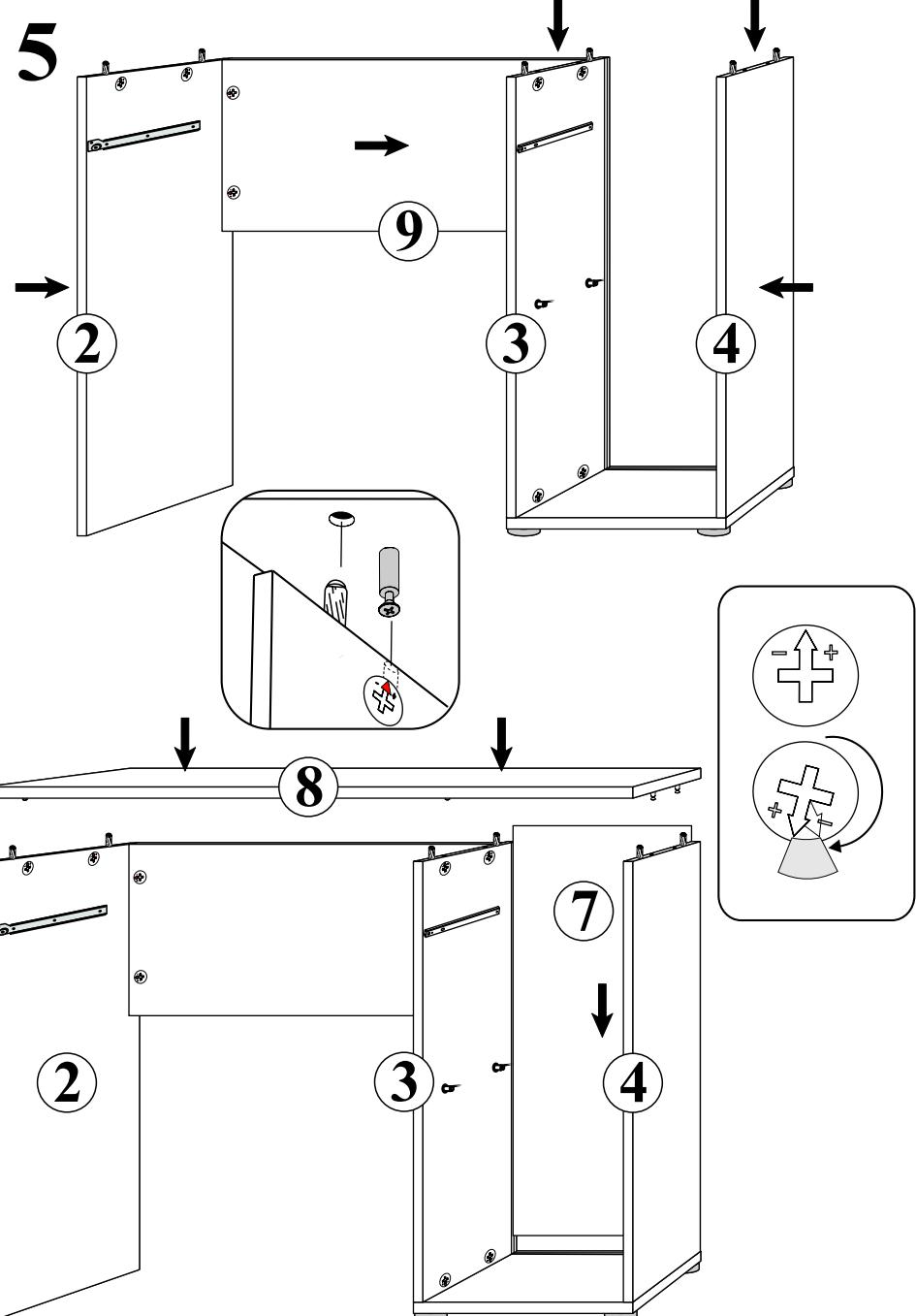


**15**

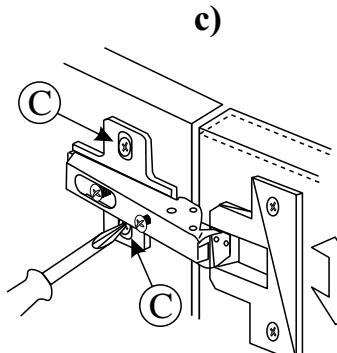
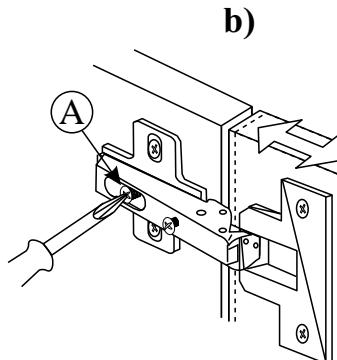
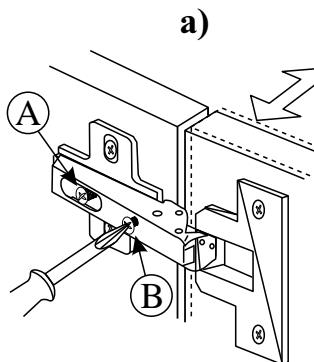
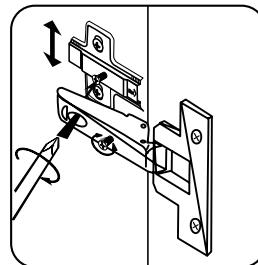
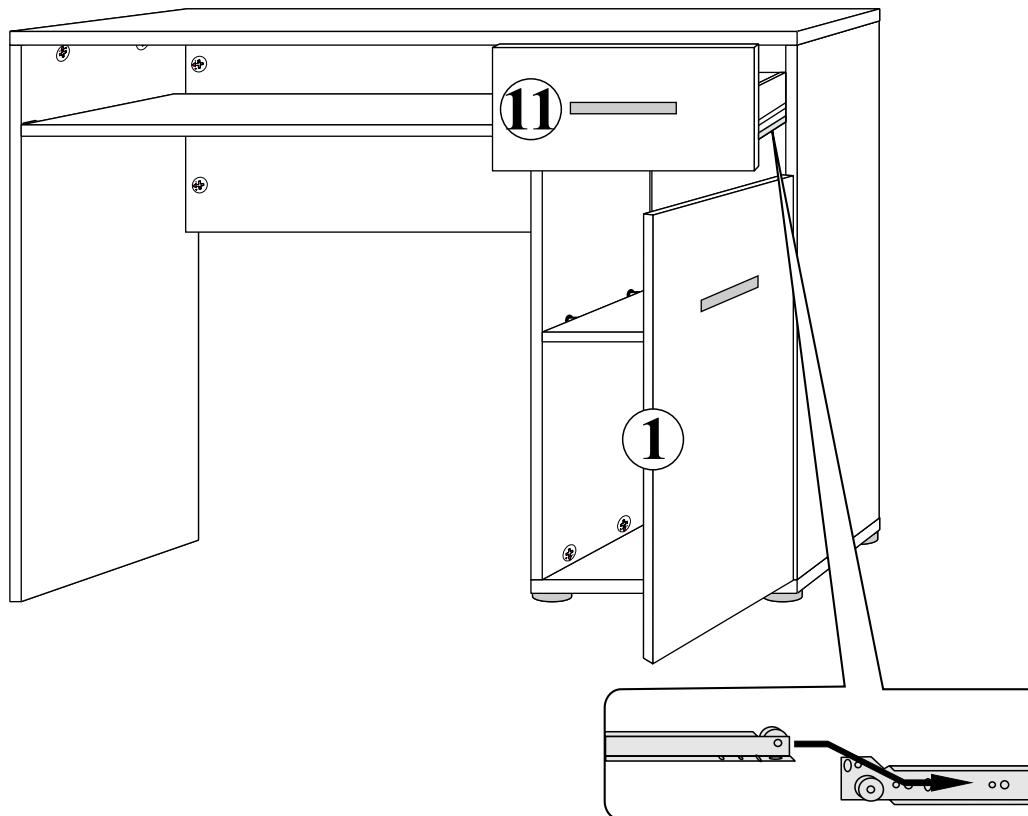


# PC STOLC- TYP 6

Strona 4/5



7



## Verstellmöglichkeiten

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

## 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".

## Możliwości regulacji

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