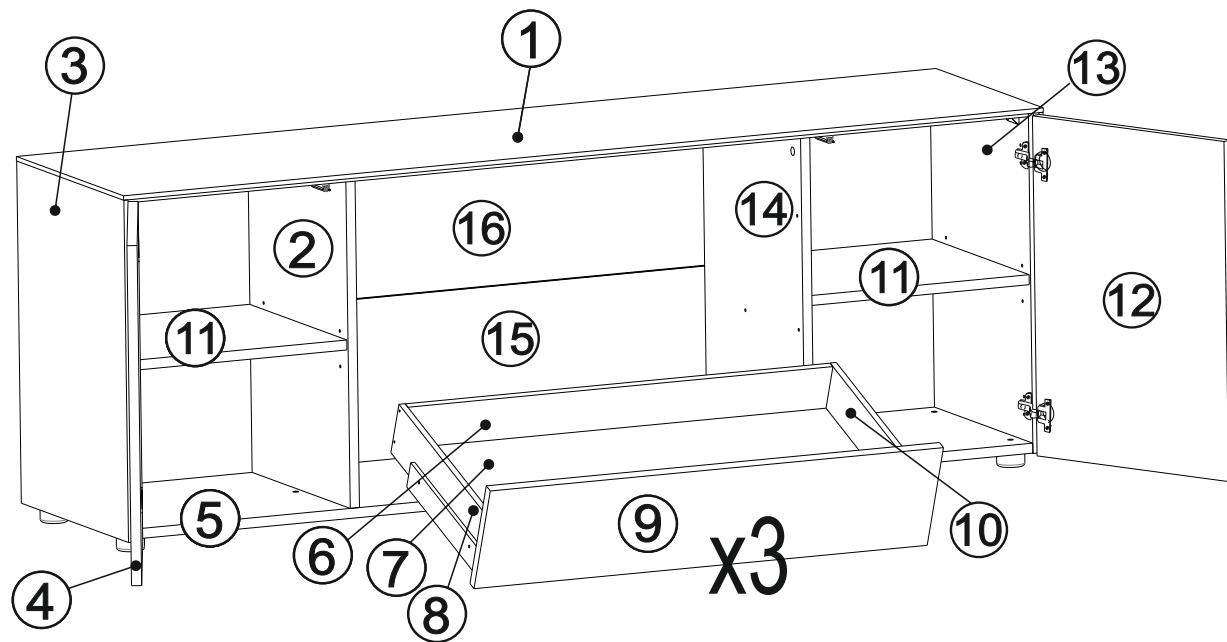
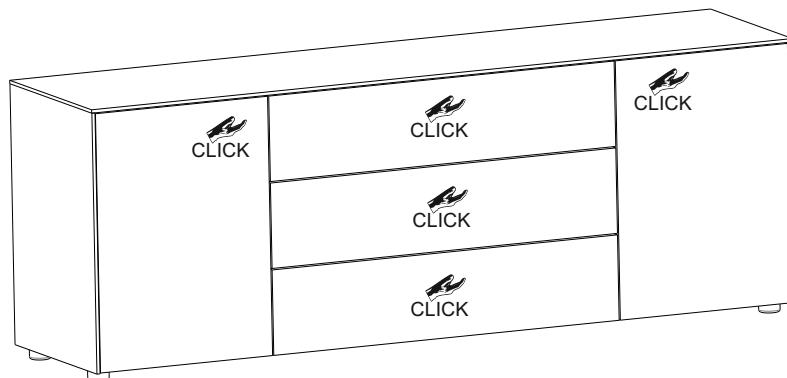
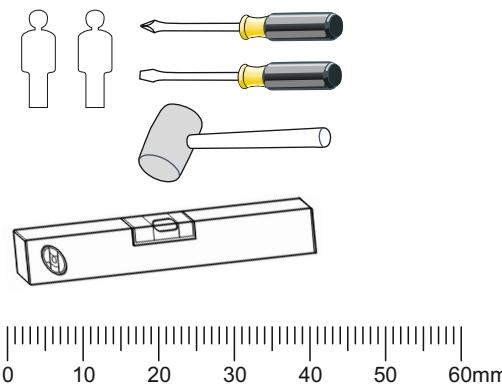


# CITY Sideboard - 2

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|   |   |
|---|---|
| <b>B1</b><br><br>ø 8x30 x24      | <b>C9</b><br><br>∅20<br>Przyklejane X10                |
| <b>M1</b><br><br>x14             | <br>L-400<br>X3  |
| <b>T1</b><br><br>L-28 x20        | <b>S5</b><br><br>US 3,5x16 x8                          |
| <b>D1</b><br><br>Blum            | <b>J23</b><br><br>+ WKRĘT<br>US 3x13 x24               |
| <br>x2                           | <b>Z2B</b><br><br>Blum<br>Maly garb<br>bez sprzązny x4 |
| <b>W1</b><br><br>Bez koszulki x8 | <b>P2</b><br><br>3x16 x8                               |
| <b>S3</b><br><br>US 3,5x13 x4    | <b>S4</b><br><br>US 3x16 x6                            |
| <br>x6                           | <b>M2</b><br><br>∅ 12x10,8 x6                          |
| <b>G6</b><br><br>x1              | <b>S6</b><br><br>US 4x16 x16                           |
| <br>6.0x13 x12                 | <br>x4   |
| <b>P6</b><br><br>Up 4x35 x12   | <b>J22</b><br><br>L-1762 x1                          |

# CITY Sideboard - 2

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**T1** L-28 x8

**B1**  $\phi$  8x30 x4

**M1**  x6

 x2

**S3** US 3,5x13 x4

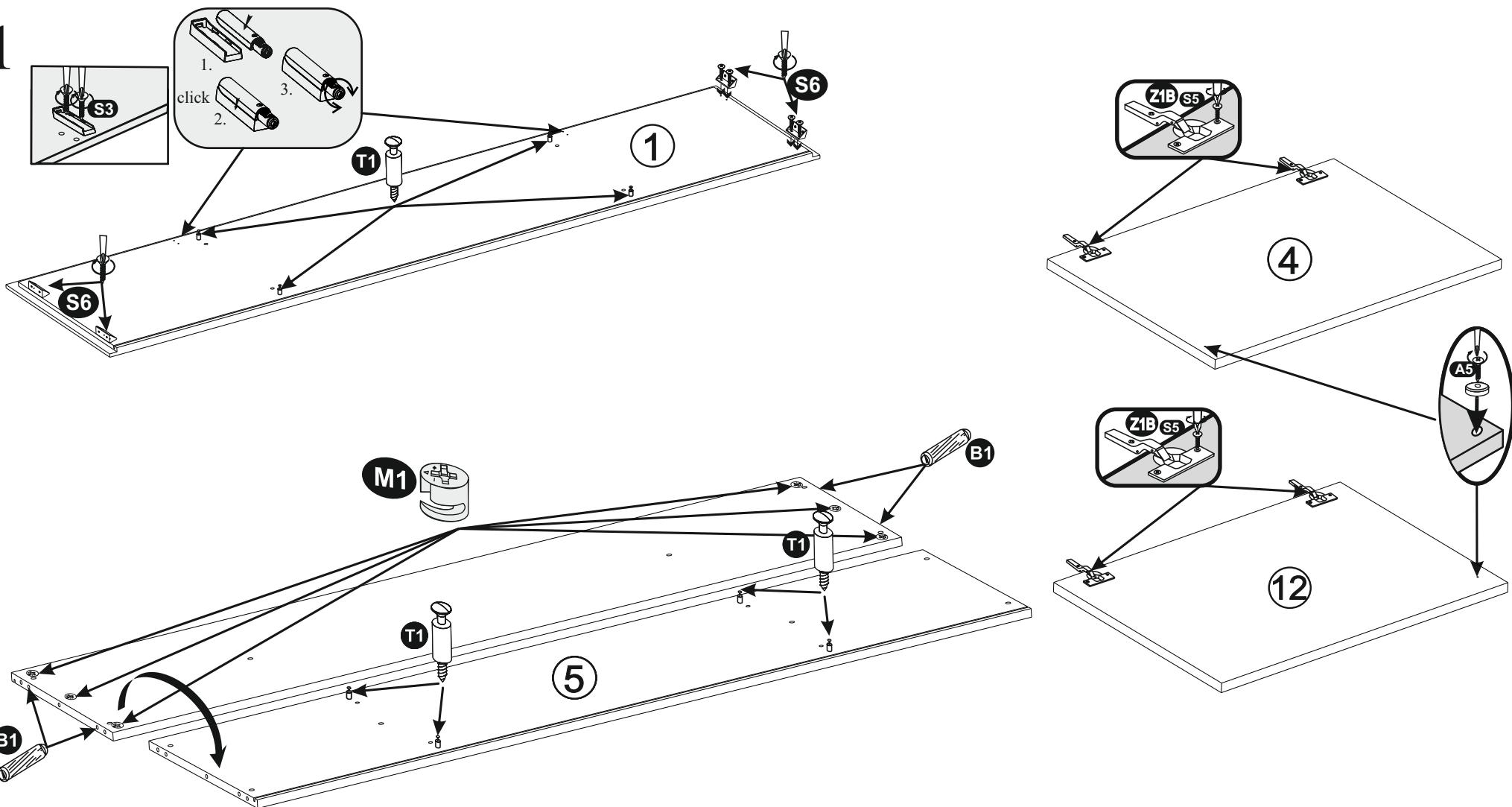
**Z1B**  x4

**S5** US 3,5x16 X8

**S6** US 4x16 x8

 x4

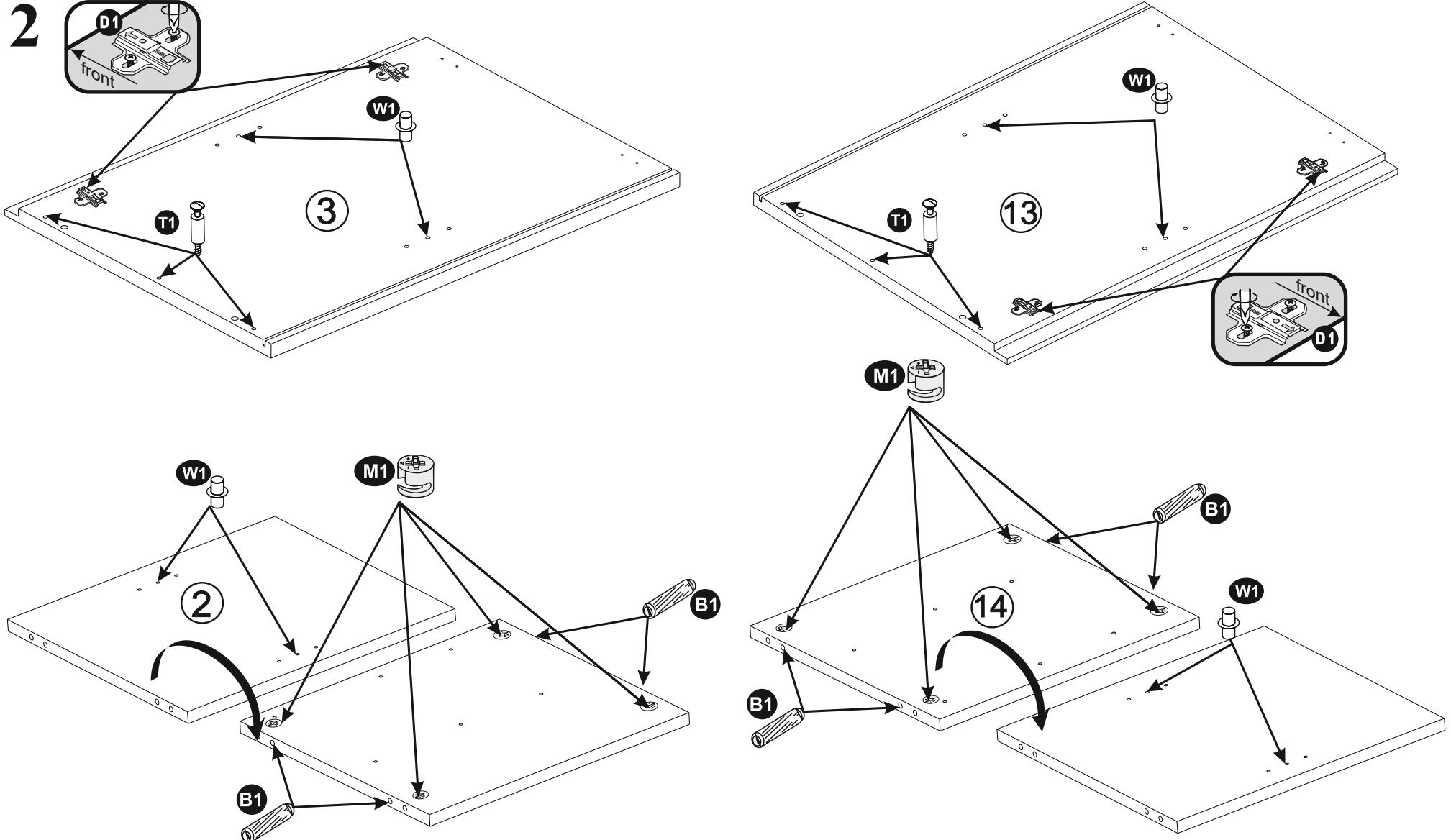
1



# CITY Sideboard - 2

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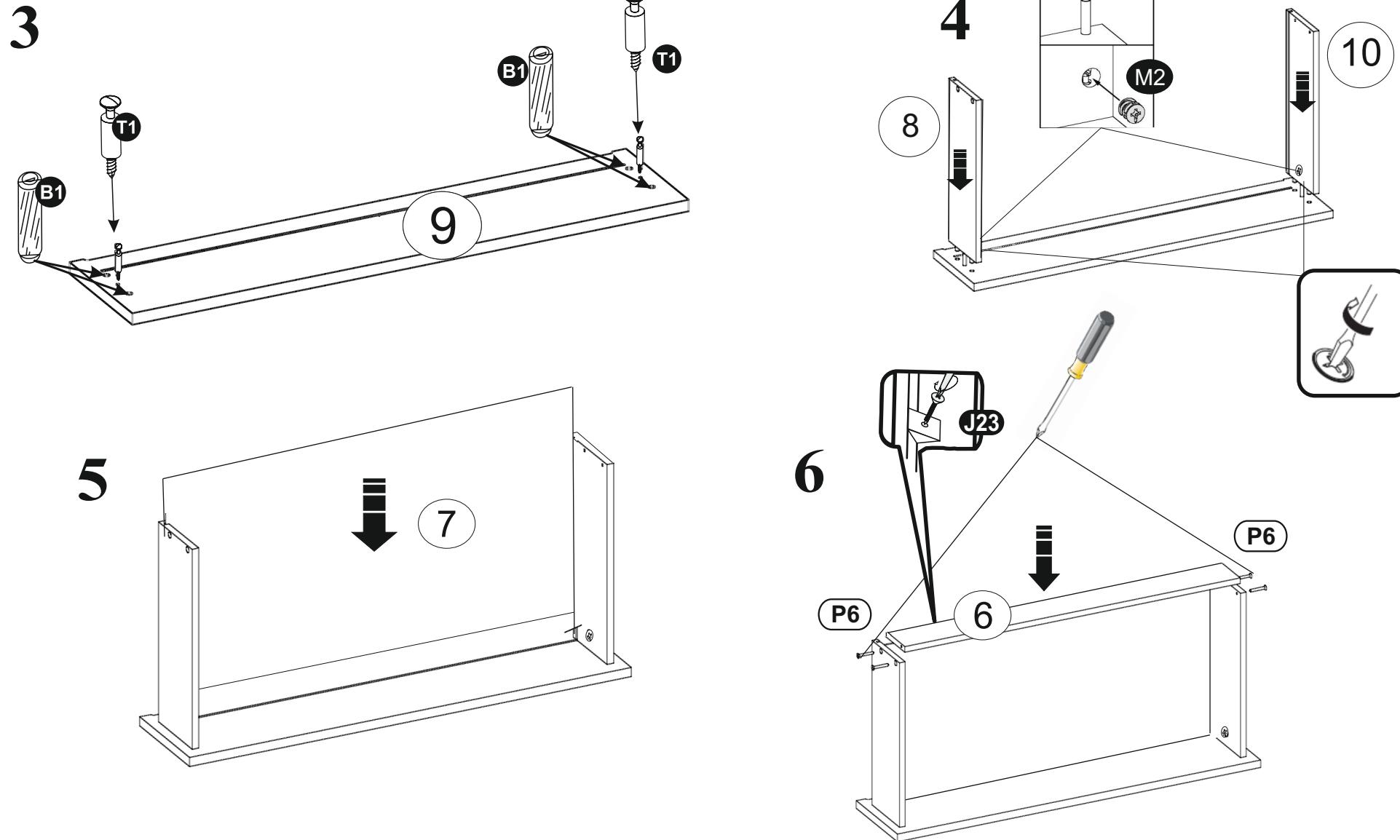
|           |  |           |  |           |   |           |  |           |   |
|-----------|--|-----------|--|-----------|---|-----------|--|-----------|---|
| <b>M1</b> |  x8 | <b>W1</b> |  x8 | <b>T1</b> |  L-28 x6 | <b>D1</b> |  H=0 x4 | <b>B1</b> |  φ 8x30 x8 |
|-----------|--|-----------|--|-----------|---|-----------|--|-----------|---|



# CITY Sideboard - 2

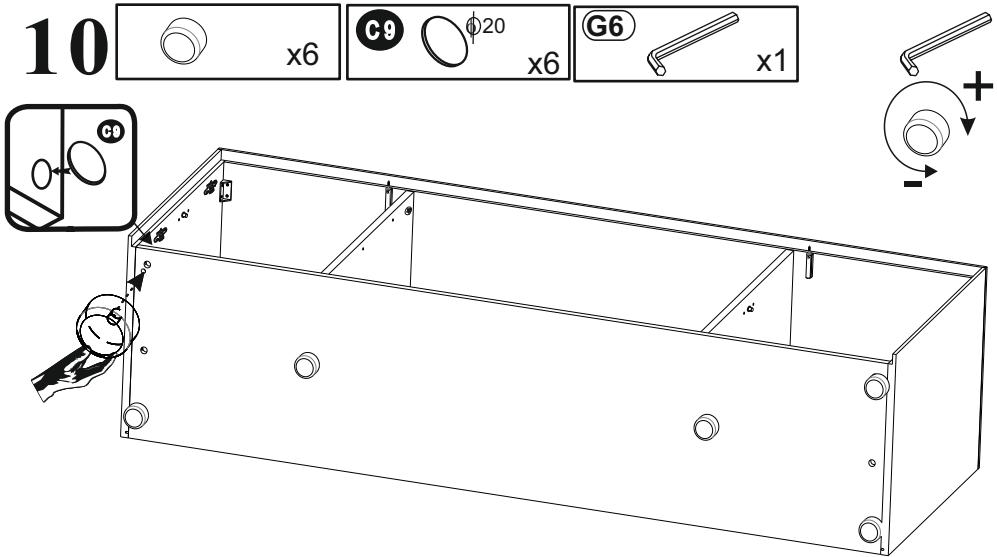
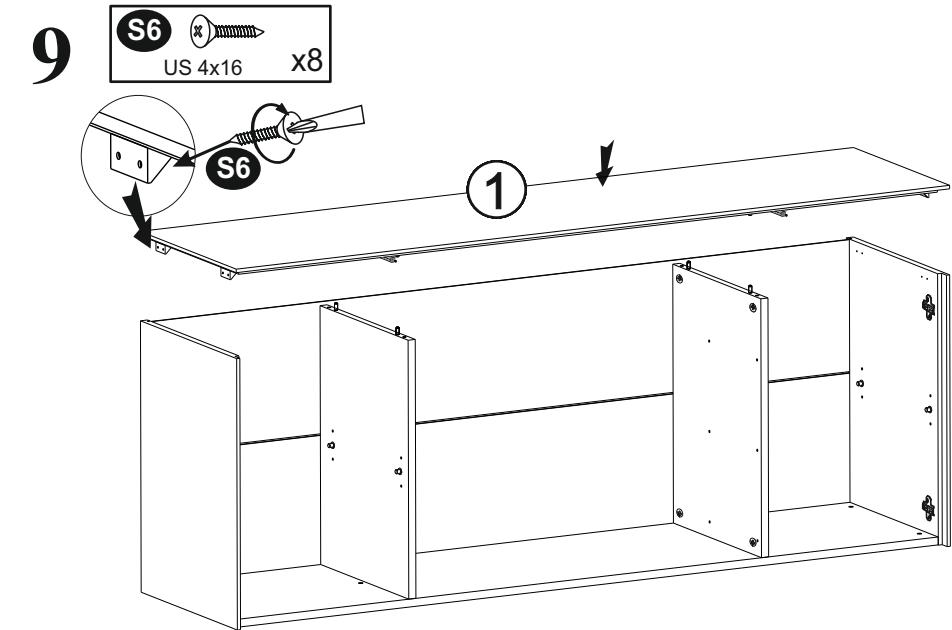
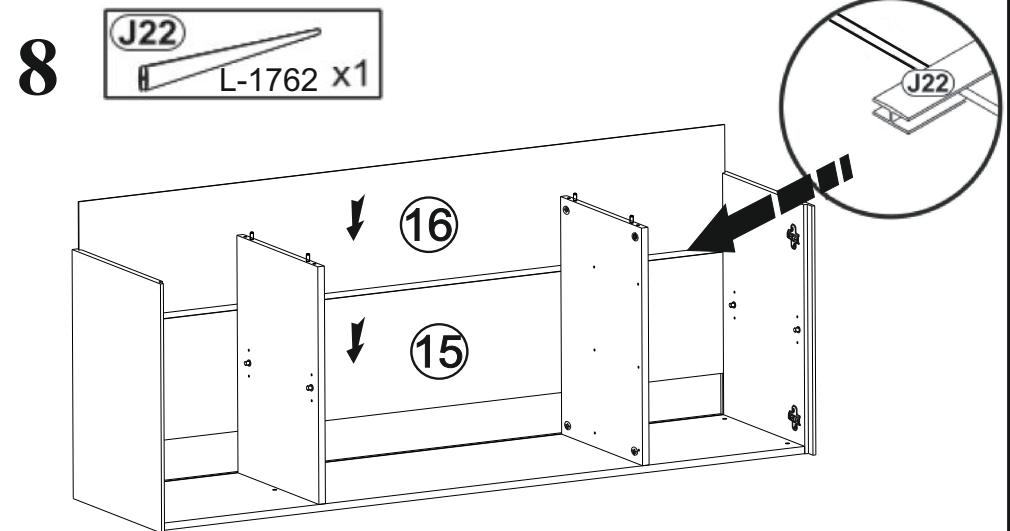
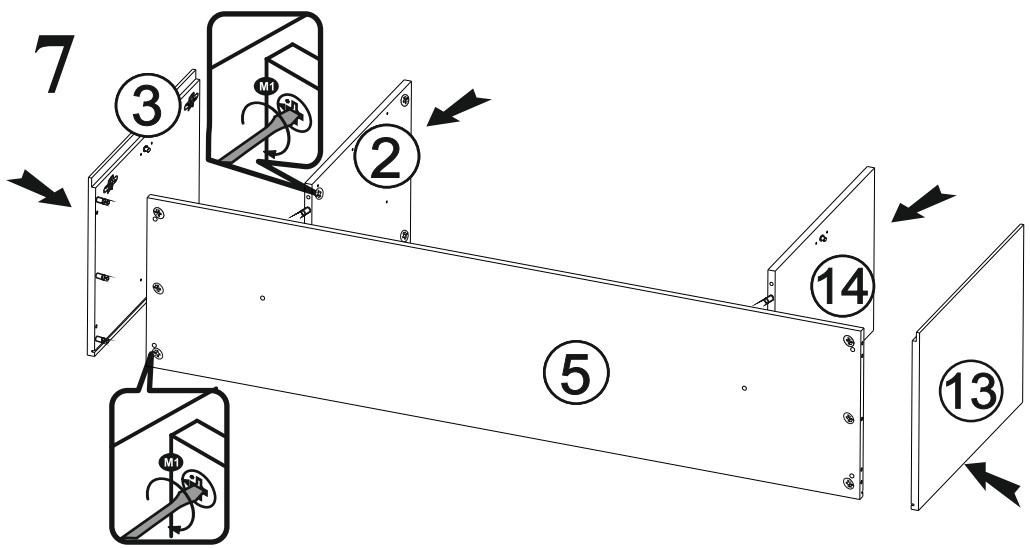
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|            |    |                             |    |                          |     |               |     |     |     |
|------------|----|-----------------------------|----|--------------------------|-----|---------------|-----|-----|-----|
| L-28<br>T1 | X6 | M2<br>$\phi 12 \times 10,8$ | X6 | B1<br>$\phi 8 \times 30$ | X12 | P6<br>Up 4x35 | X12 | J23 | x12 |
|------------|----|-----------------------------|----|--------------------------|-----|---------------|-----|-----|-----|



# CITY Sideboard - 2

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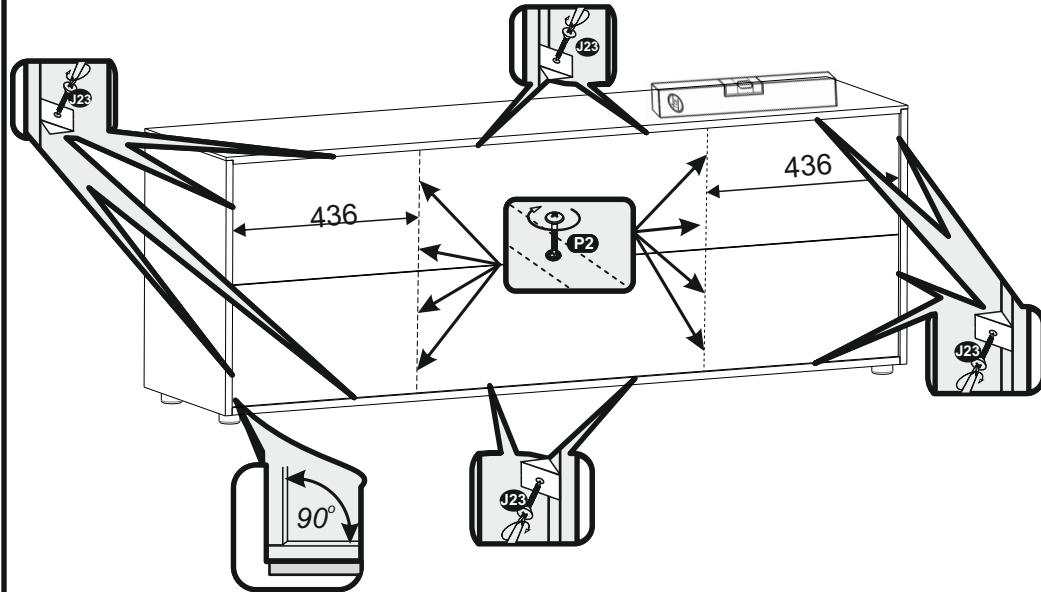


# CITY Sideboard - 2

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**11**  J23 x12

 P2 3x16 x8

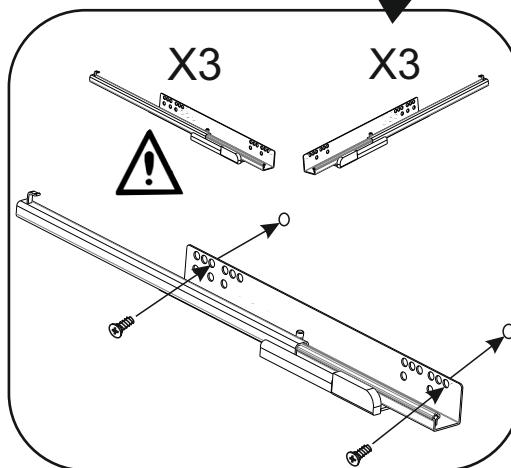
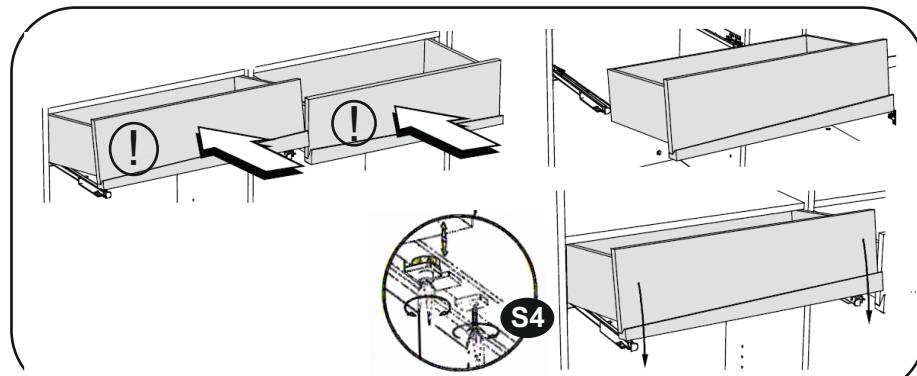
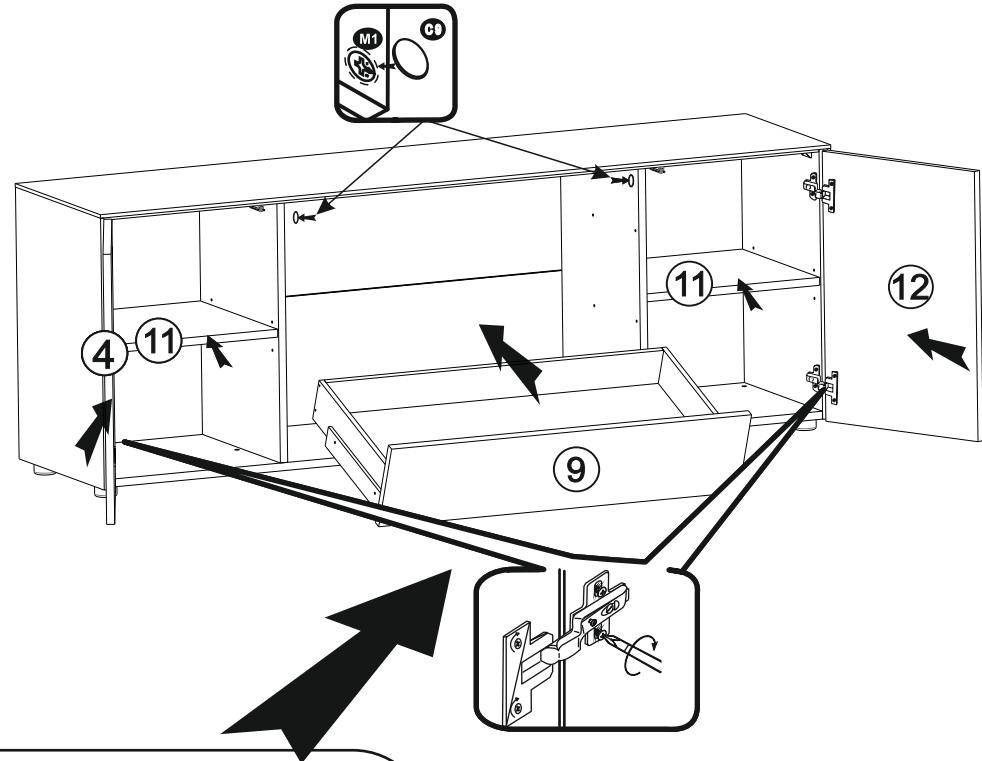


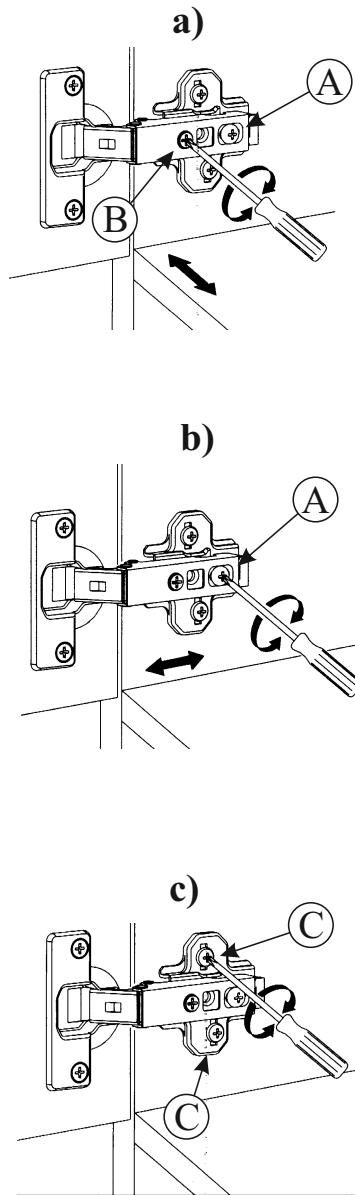
**12**  C9 Ø20 X4

X3 L-400 3/4 - CLICK X3

6,0x13 X12

 S4 US 3x16 x6





## 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 szczeriny:**  
Poluzować wkręt "A", wkrętem "B" ustawić odpowiednią szczerinę, 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 polozenia drzwi, wkręt "C" dokręcić.

## Possibilità di regolazione:

- a. Regolazione di fenditura:** svitare un po' la vite „A”, posizionare la fessura adeguata con la vite „B”, serrare la vite „A”
- b. Regolazione di profondità:**  
Svitare un po' la vite „A” (1 giro), stabilire la profondità?, serrare la vite „A”
- c. Regolazione di altezza:** Svitare un po' la vite „C”(1 giro), regolare l'altezza della posizione delle porte, serrare la vite „C”.