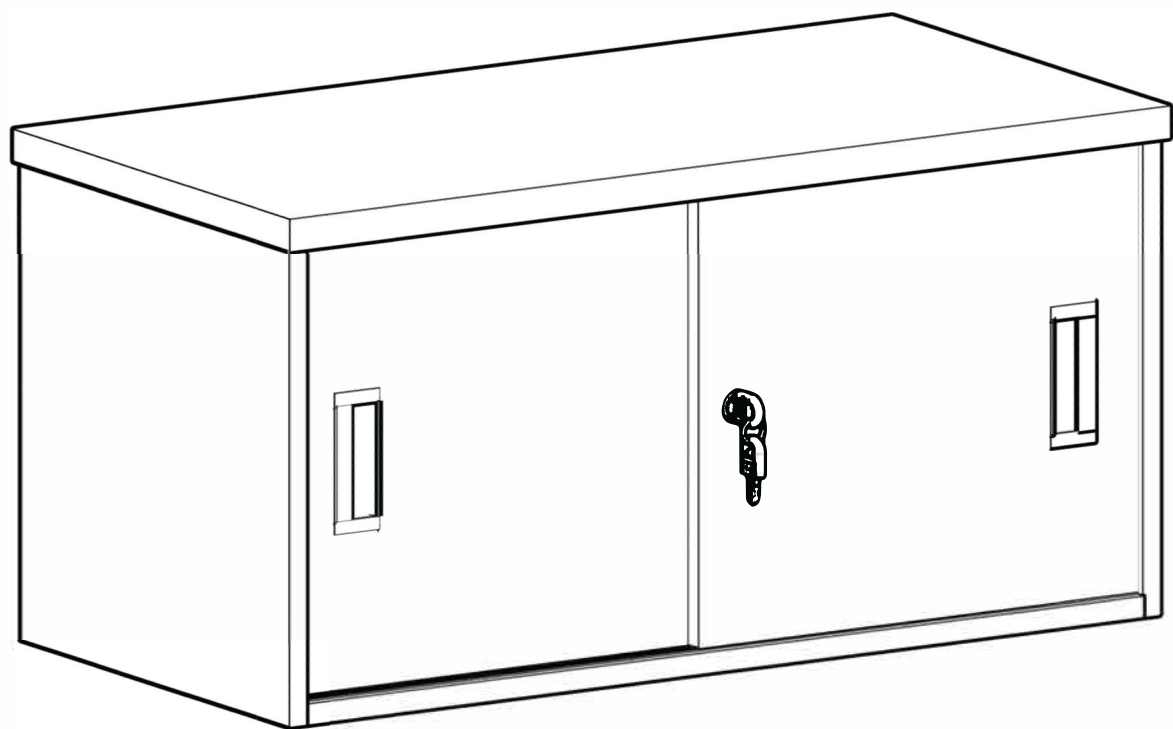
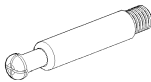
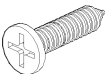
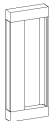
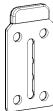
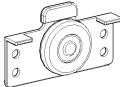




						 16mm									
A	22x	B	22x	C	22x	D	34x	E	2x	F	4x	G	4x	H	1x

6

800x400/600x25

1x

4

392x376/576x15

1x

1

762x376/576x15

1x

5

392x376/576x15

1x

2

762x326/526x25

1x

7

400x347/547x15

1x

3

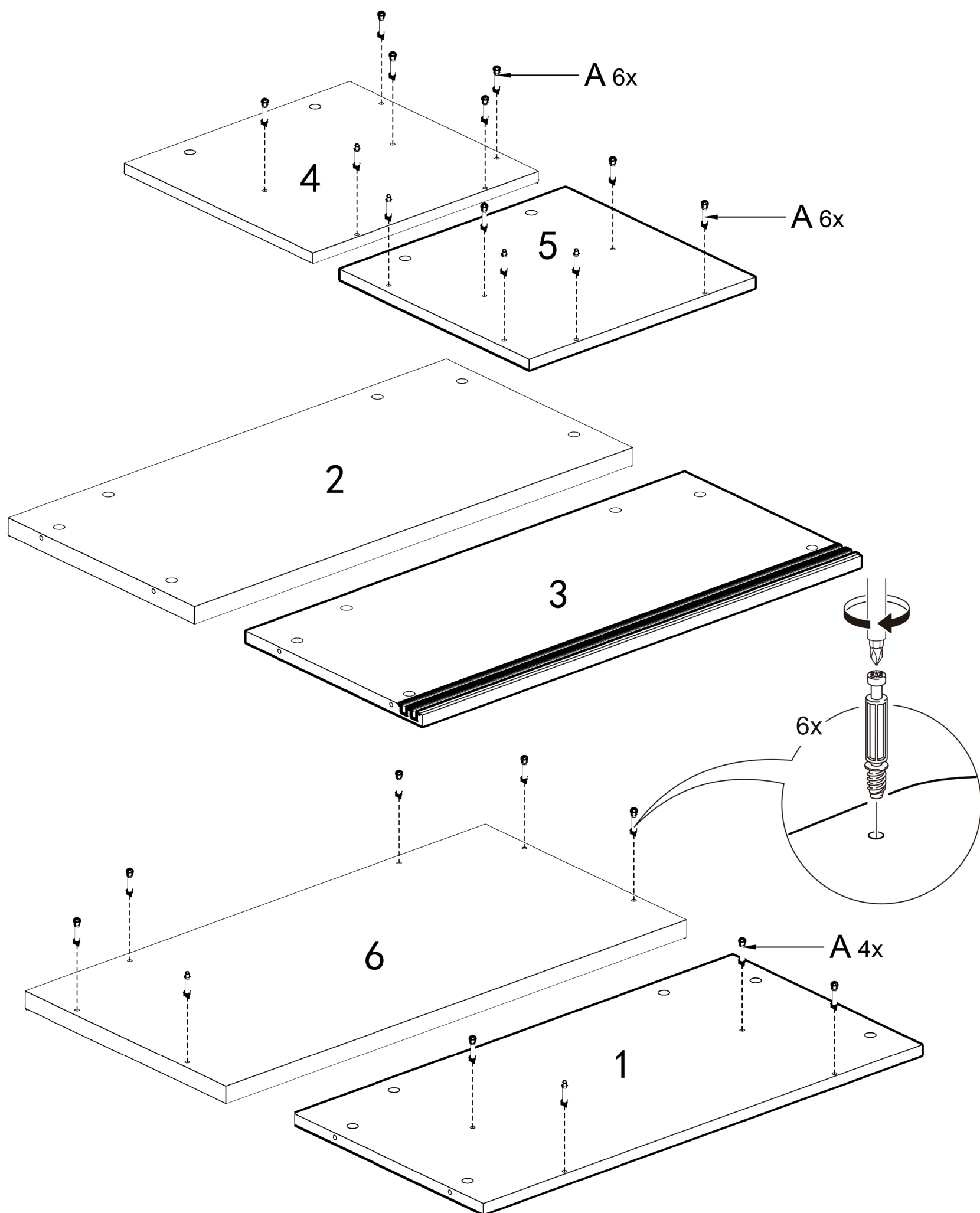
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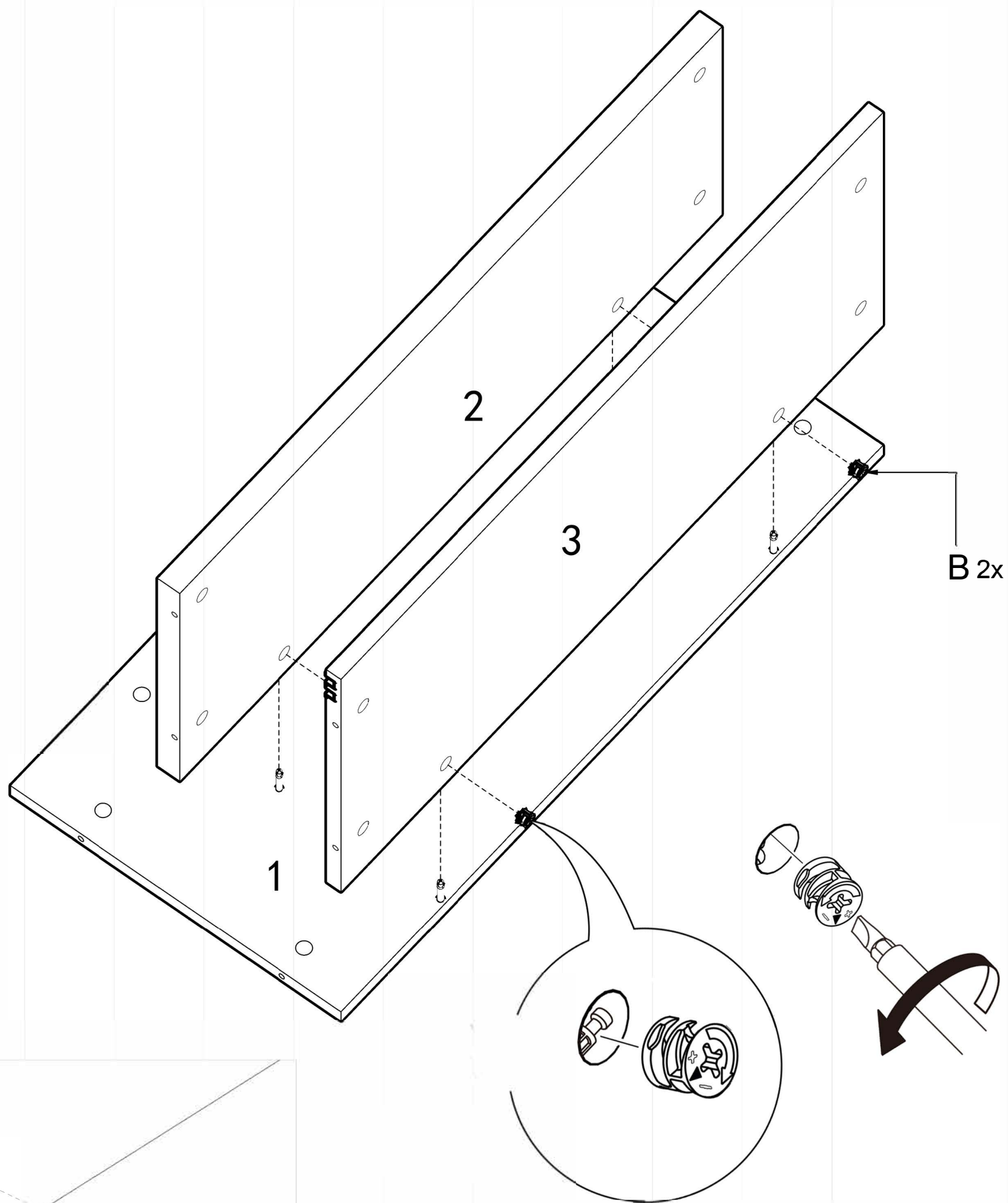
1x

8

400x347/547x15

1x

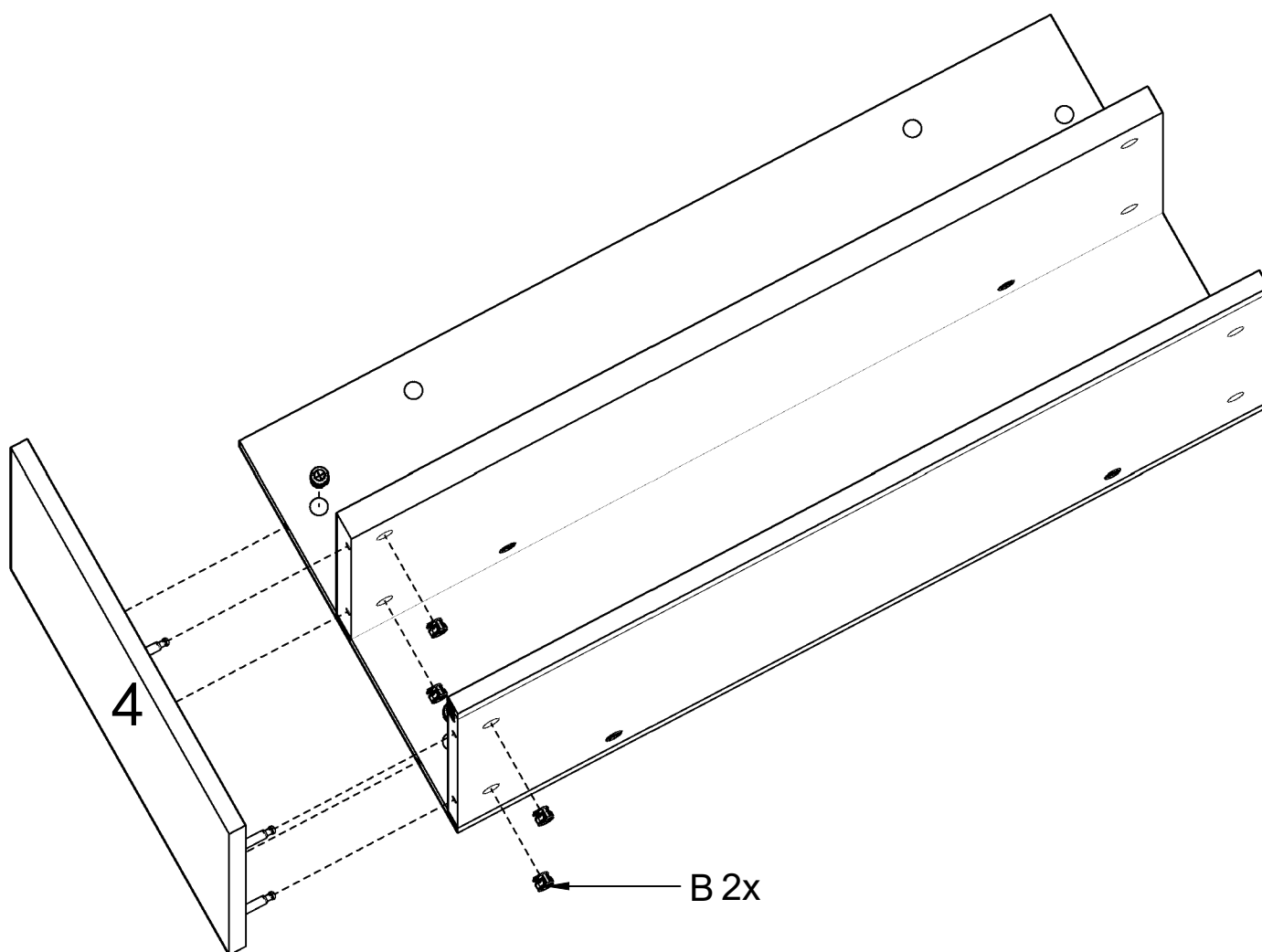




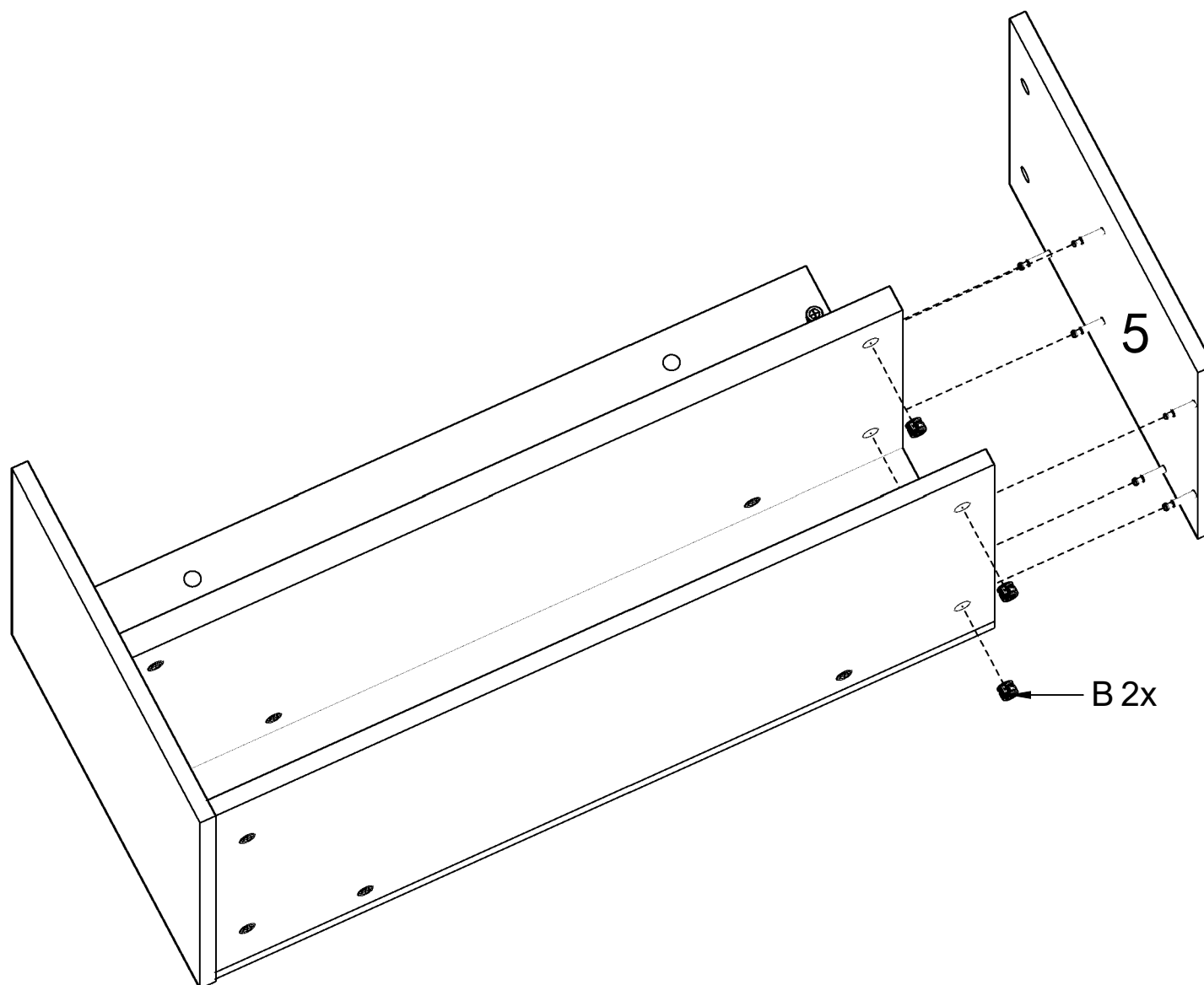
B

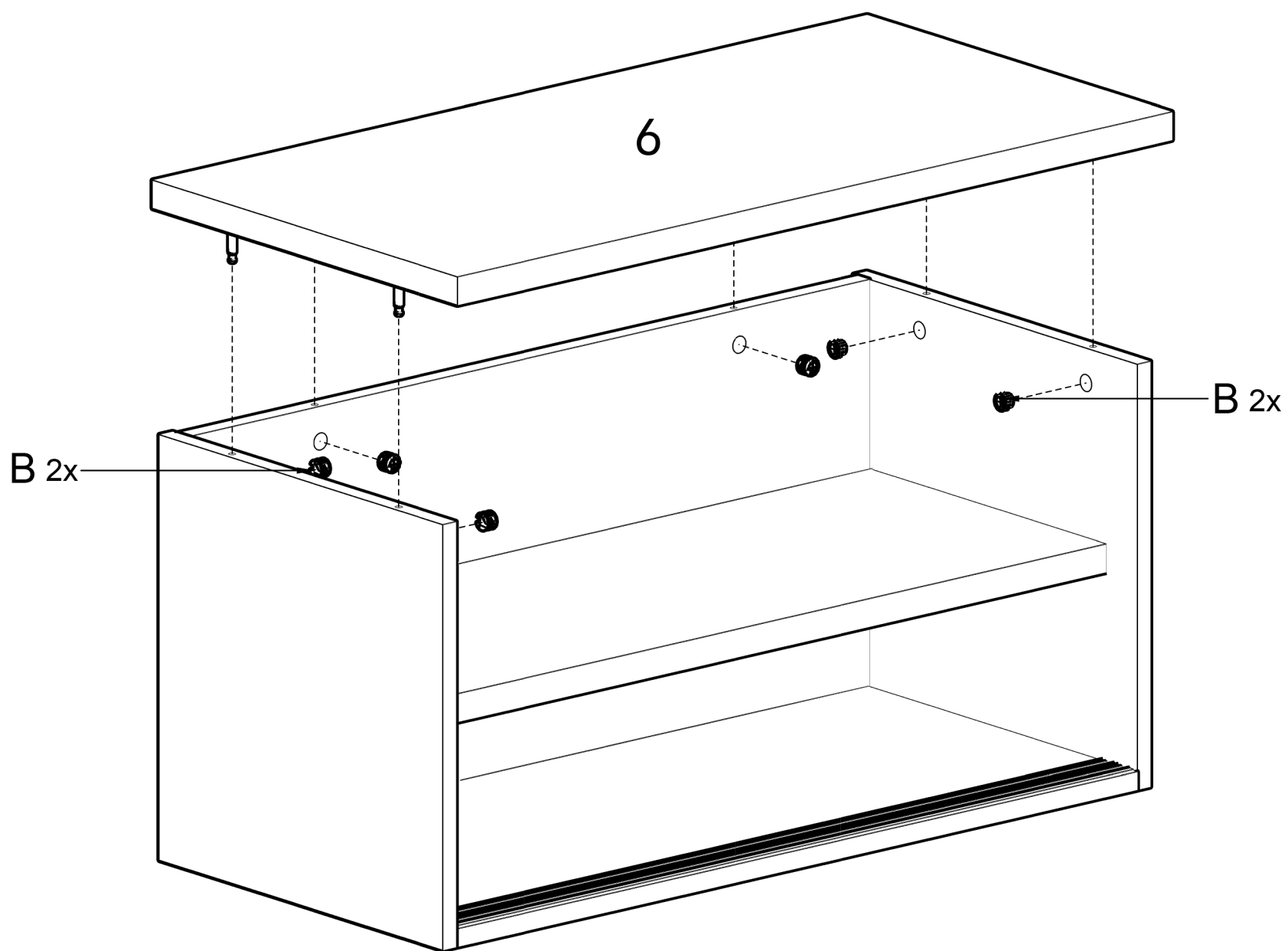
(CZ) Směr vyznačený trojúhelníkovou šípkou je rovnoběžný se šroubem.
 (SK) Smer vyznačený trojuholníkovou šípkou je rovnobežný so skrutkou.
 (PL) Kierunek wskazany przez trójkątną strzałkę jest równoległy do śruby.
 (DE) Die durch den dreieckigen Pfeil angegebene Richtung verläuft parallel zur Schraube.

3



4





A diagram illustrating the installation of a metal plate (F) onto a wall. The plate has a central slot and four pre-drilled holes. Four screws (D) are shown being inserted into the holes. Dashed vertical lines extend from the bottom of each hole to the wall, indicating the alignment for drilling. The wall is represented by a simple line drawing of a corner.

This diagram illustrates the assembly of two panels, labeled 7 and 8. Panel 7 is at the bottom and panel 8 is at the top. Various components are shown being attached to these panels using screws:

- Component E (1x):** A small rectangular block is shown being attached to the bottom edge of panel 7.
- Component F (2x):** Two small rectangular blocks are shown being attached to the top edge of panel 8.
- Component G (2x):** Two larger L-shaped brackets are shown being attached to the right side of both panels 7 and 8.
- Component H (1x):** A small circular ring is shown being attached to the top edge of panel 8.

Dashed lines indicate the alignment and placement of the components and screws on the panels.

This diagram illustrates the assembly of two panels, labeled 7 and 8. Panel 7 is at the bottom and panel 8 is at the top. Various components are shown being attached to these panels using screws:

- Component E (1x):** A small rectangular block is shown being attached to the bottom edge of panel 7.
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- Component G (2x):** Two larger L-shaped brackets are shown being attached to the right side of both panels 7 and 8.
- Component H (1x):** A small circular ring is shown being attached to the top edge of panel 8.

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Dashed lines indicate the alignment and placement of the components and screws on the panels.

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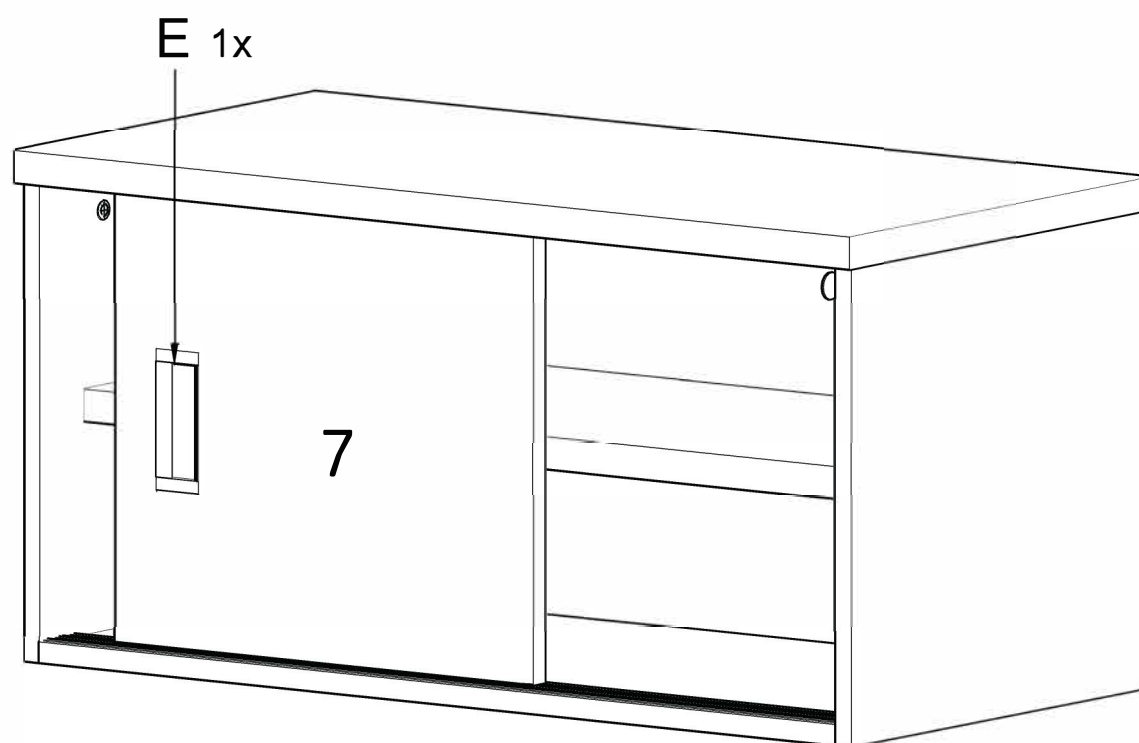
- Component E (1x):** A small rectangular block is shown being attached to the bottom edge of panel 7.
- Component F (2x):** Two small rectangular blocks are shown being attached to the top edge of panel 8.
- Component G (2x):** Two larger L-shaped brackets are shown being attached to the right side of both panels 7 and 8.
- Component H (1x):** A small circular ring is shown being attached to the top edge of panel 8.

Dashed lines indicate the alignment and placement of the components and screws on the panels.

Diagram illustrating the installation of a shelf bracket (E) to a wall (D) using screws.

Diagram illustrating the installation of a shelf bracket (E) to a wall (D) using screws.

7



8

