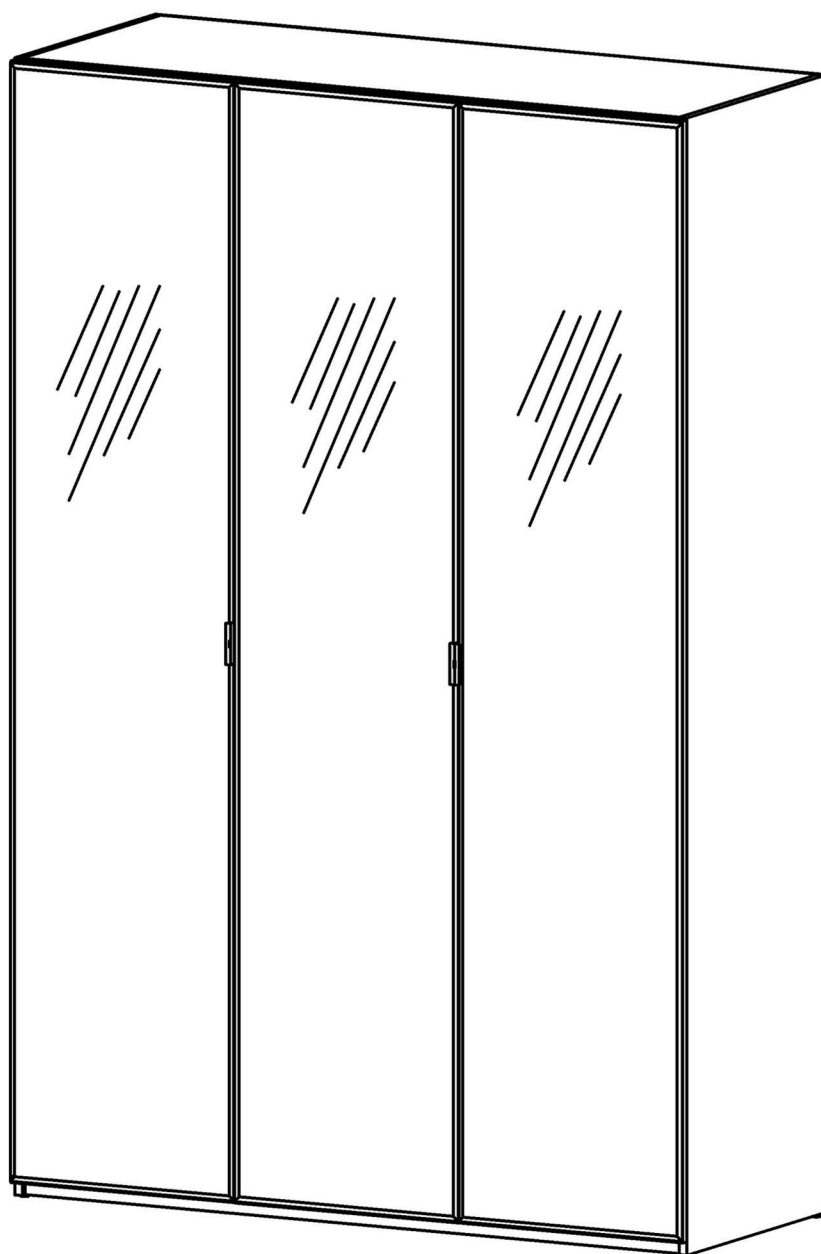


SAN-REMO 3dv.

wardrobe

САН-РЕМО 3ДВ.

шкаф



Внимание!

Изделие должно использоваться по назначению. Мебель поставляется в разобранном виде. Сборка изделия осуществляется в соответствии с прилагаемой инструкцией.

Attention!

The product must be used only by the prescription. Furniture comes unassembled. Please be sure to follow the instructions for proper assembly.

Achtung!

Die Moebelproduktion wird nur bestimmungsmaessig verwendet. Sie wird im auseinandergenommenen Zustand geliefert, der Zusammenbau erfolgt nach der beigelegten Anweisung.

¡Atención!

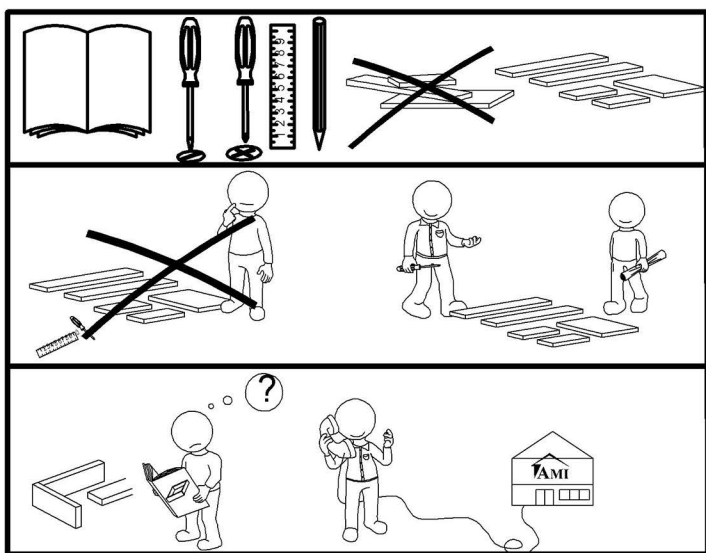
El mueble debe ser usado de acuerdo con las prescripciones del manual de uso y mantenimiento. El mueble viene desmontado. El montaje se efectúa según el manual de instrucciones que viene adjunto

Uwaga!

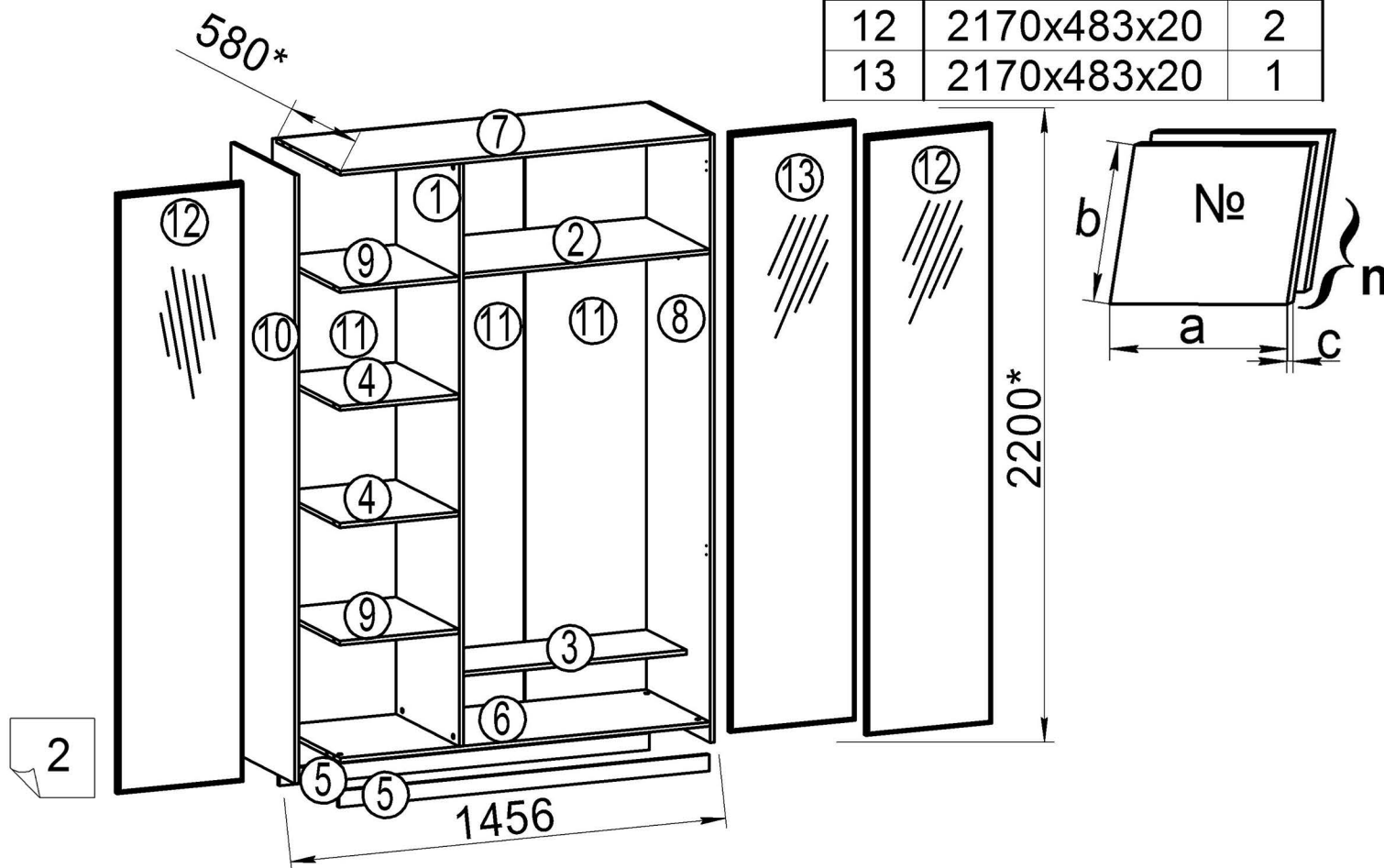
Produkt powinien być stosowany zgodnie z jego przeznaczeniem. Meble są dostarczane niezmontowane. Montaż mebli odbywa się zgodnie z załączoną instrukcją.

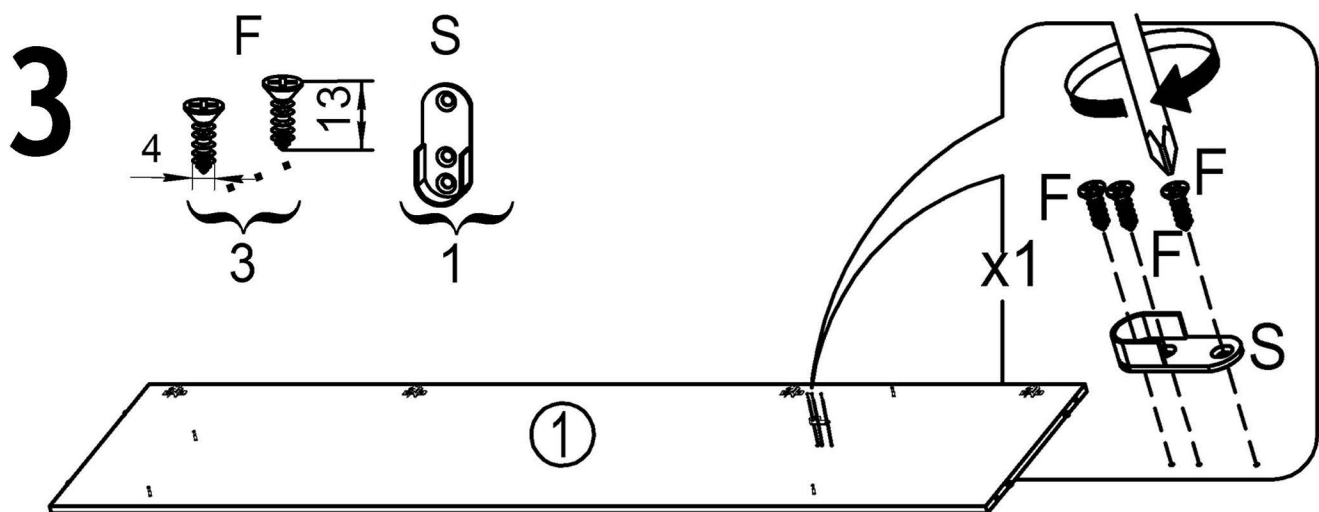
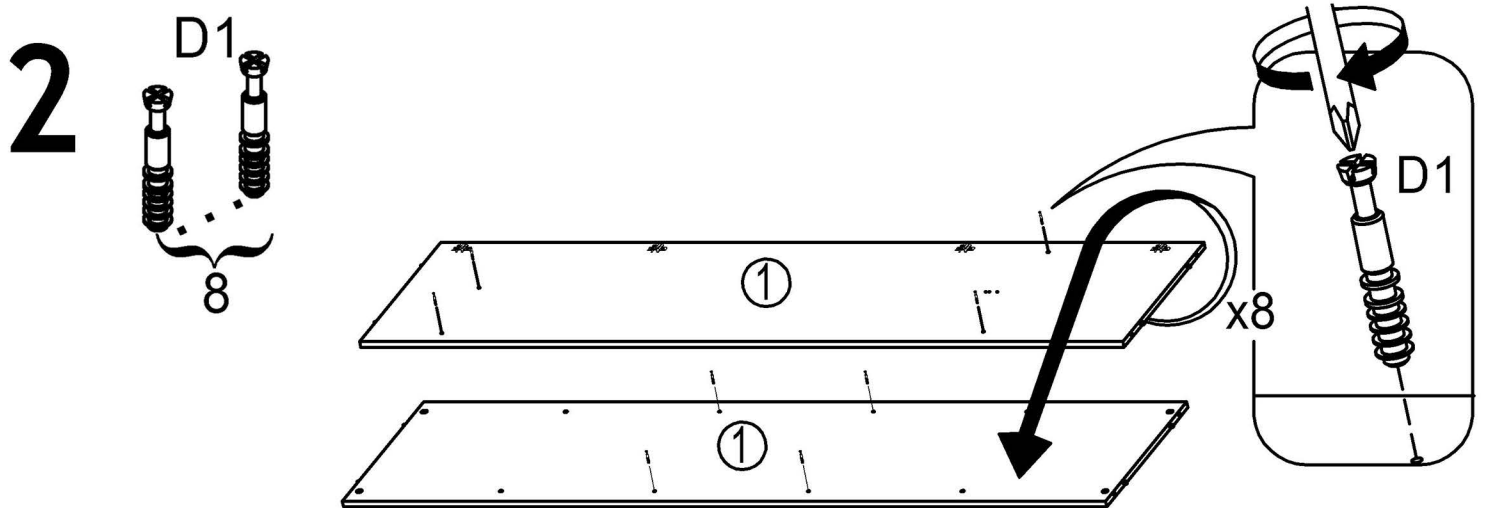
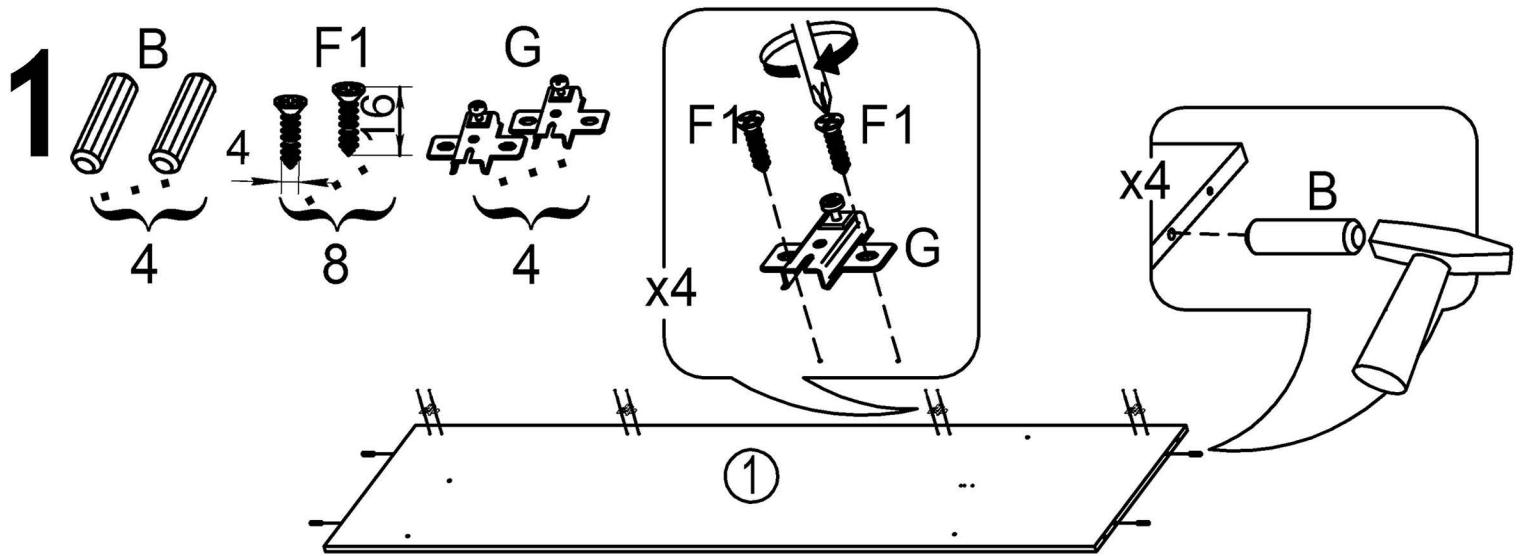
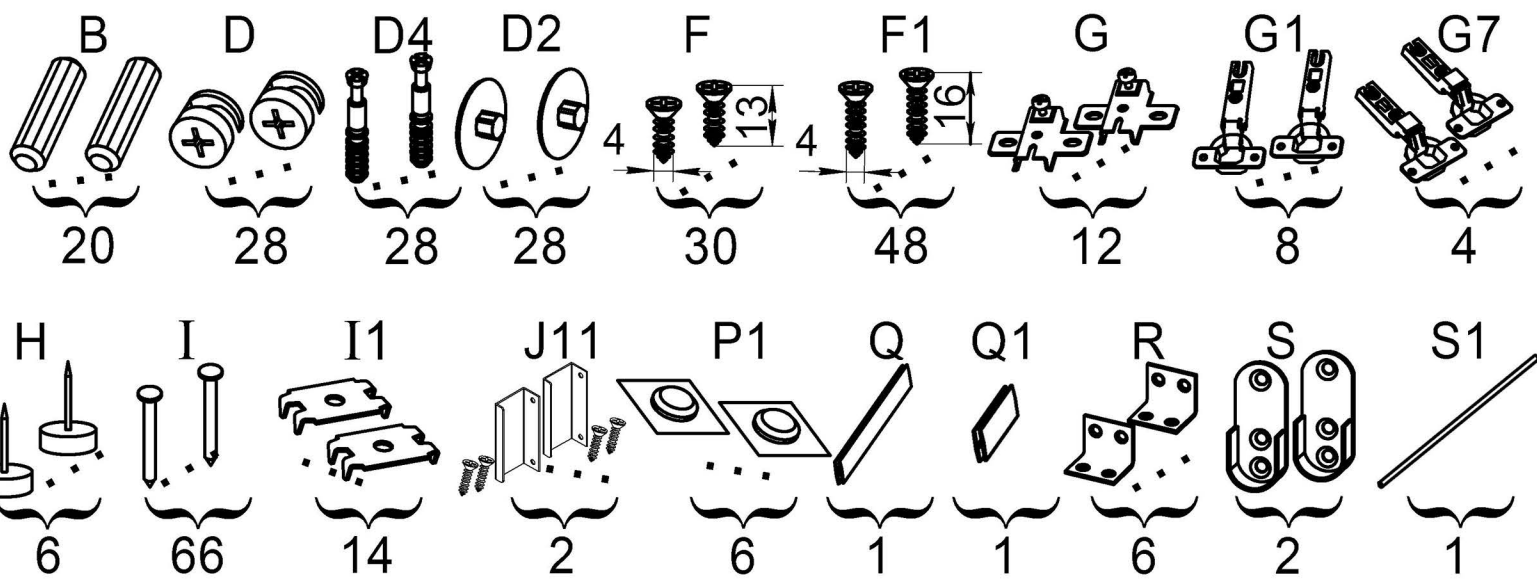
Attention!

Le produit doit être utilisé conformément à sa destination. Le meuble est fourni démonté. Le montage du produit est exercé conformément aux instructions fournies.

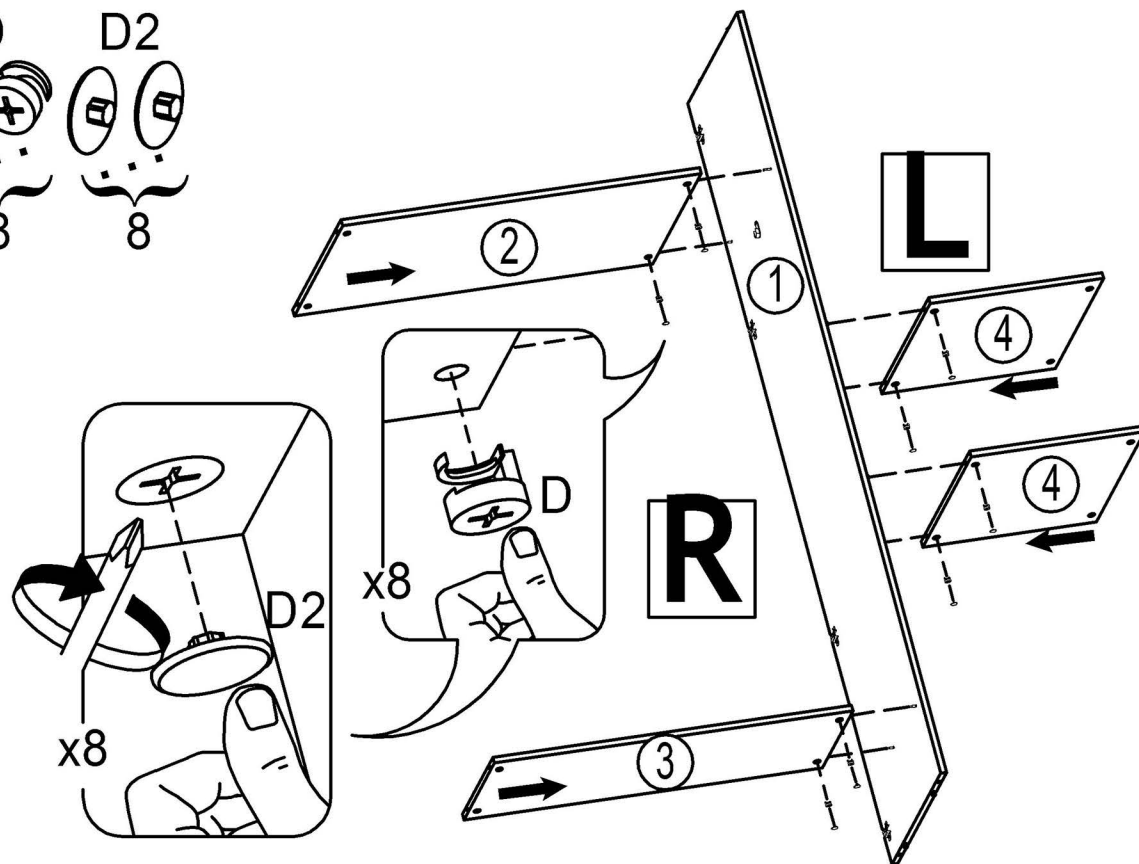
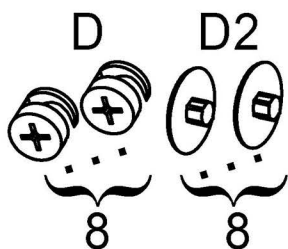


No	a x b x c	n
1	2108x560x16	1
2	949x555x16	1
3	949x350x16	1
4	555x459x16	2
5	1424x60x16	2
6	1424x560x16	1
7	1424x560x16	1
8	2200x560x16	1
9	555x459x16	2
10	2200x560x16	1
11	2138x484x3,2	3
12	2170x483x20	2
13	2170x483x20	1

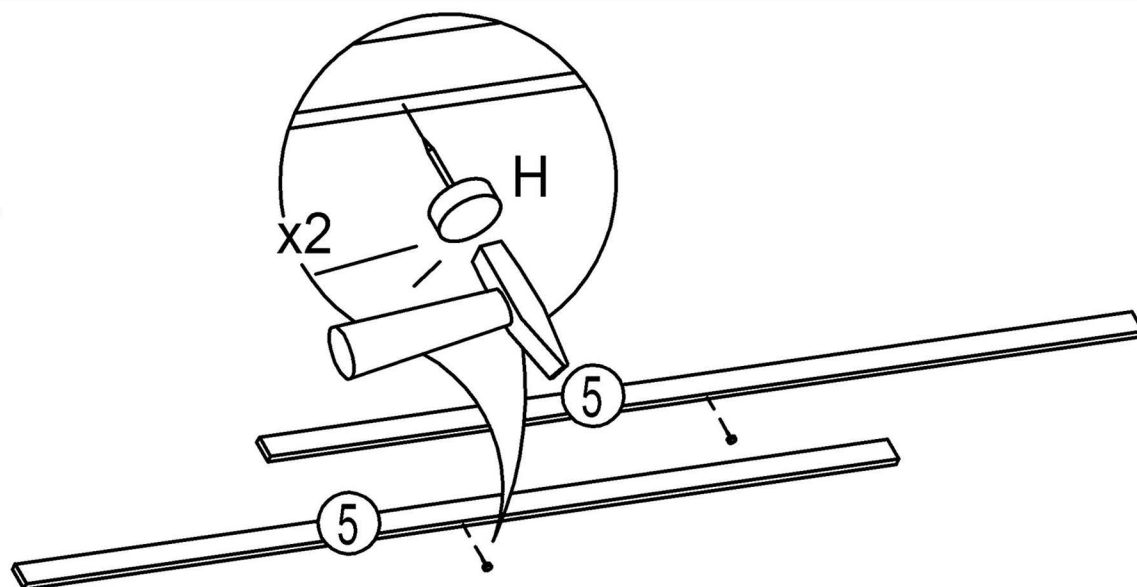




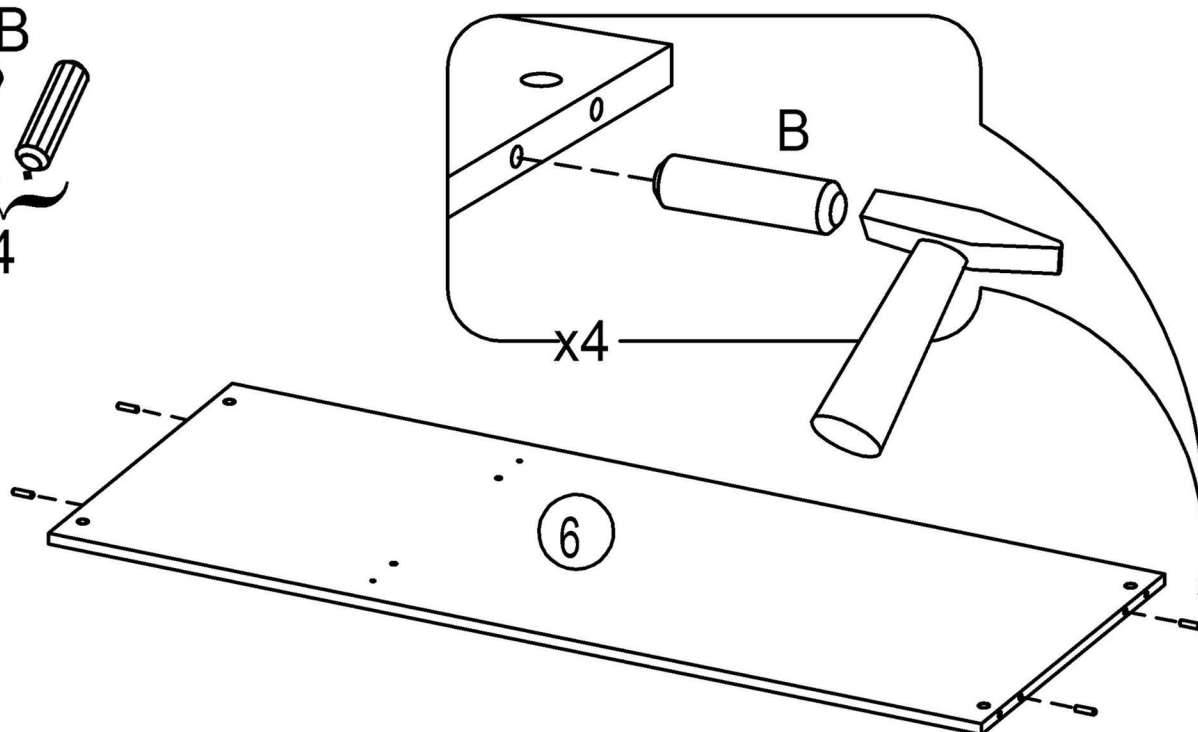
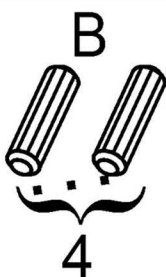
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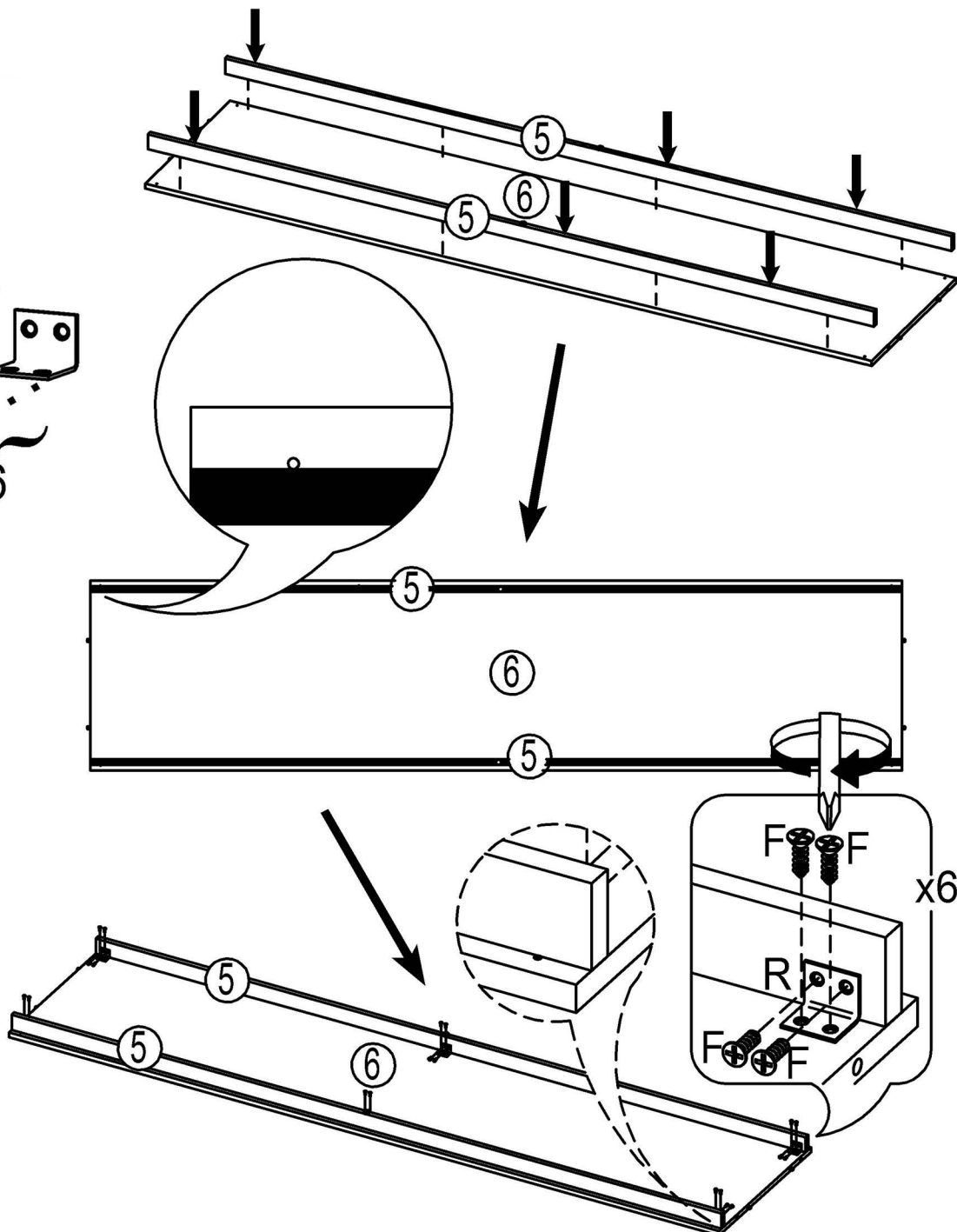
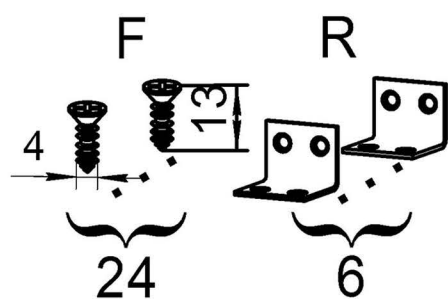
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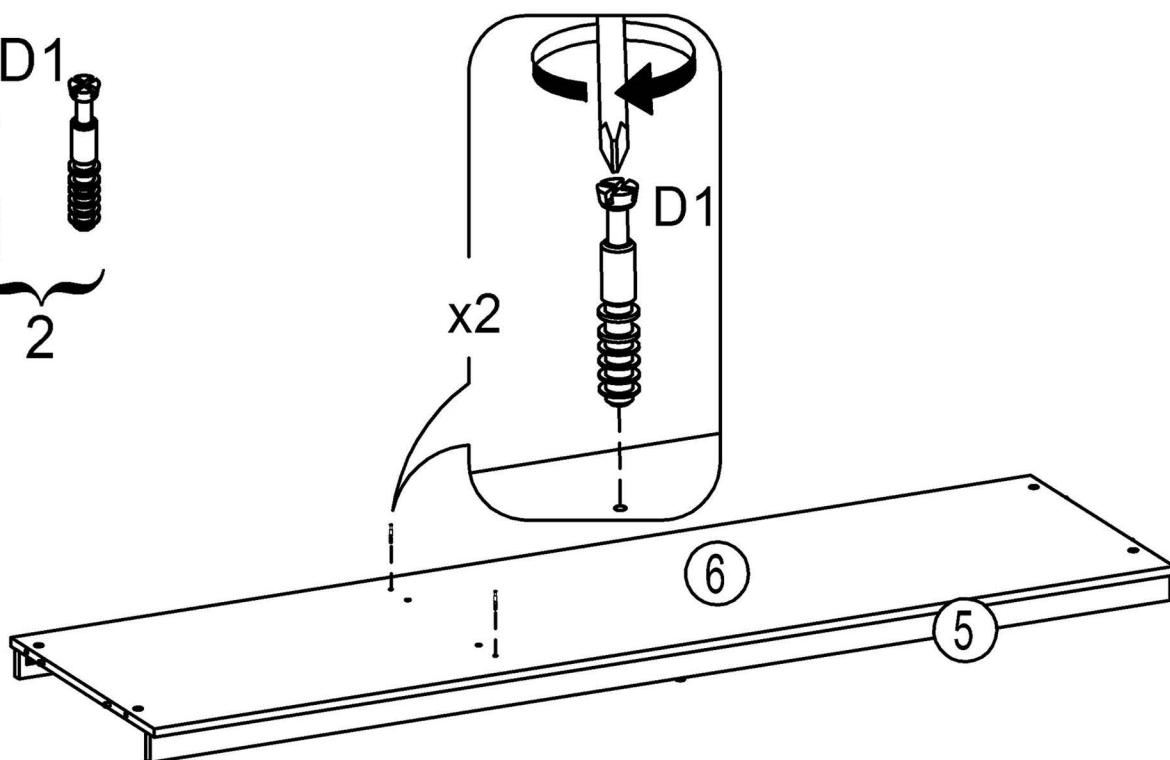
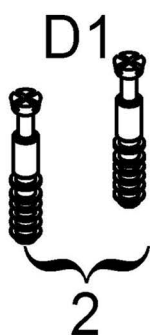
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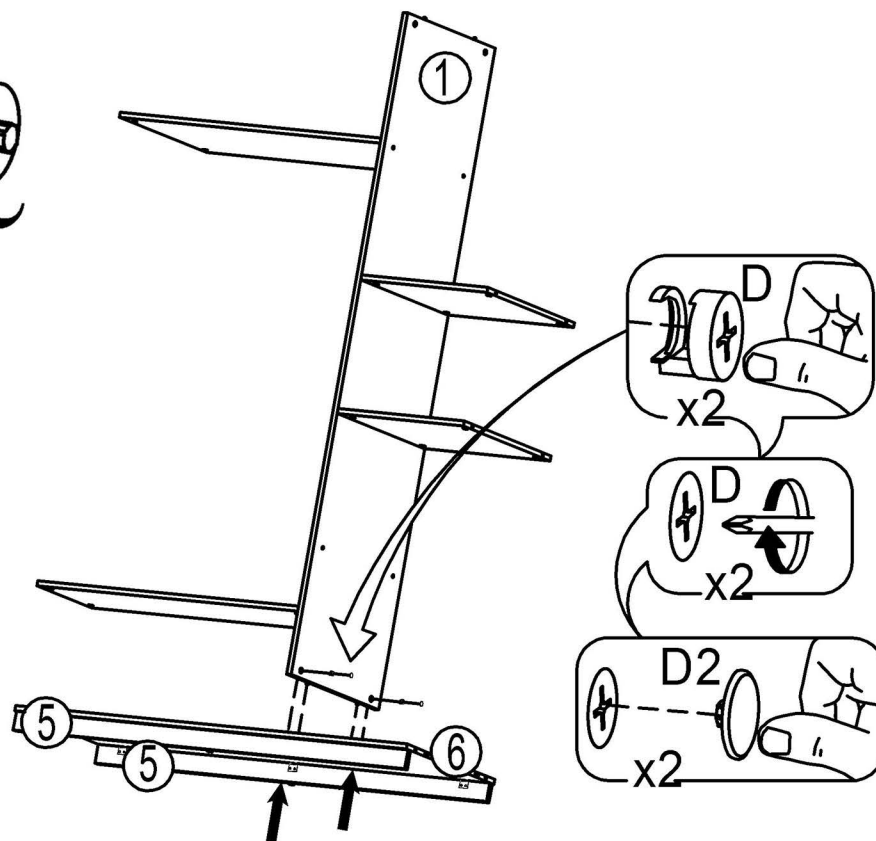
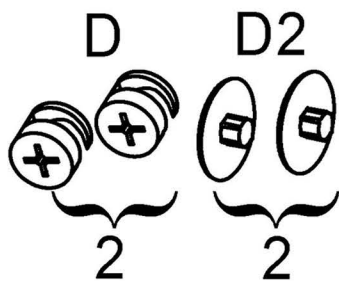
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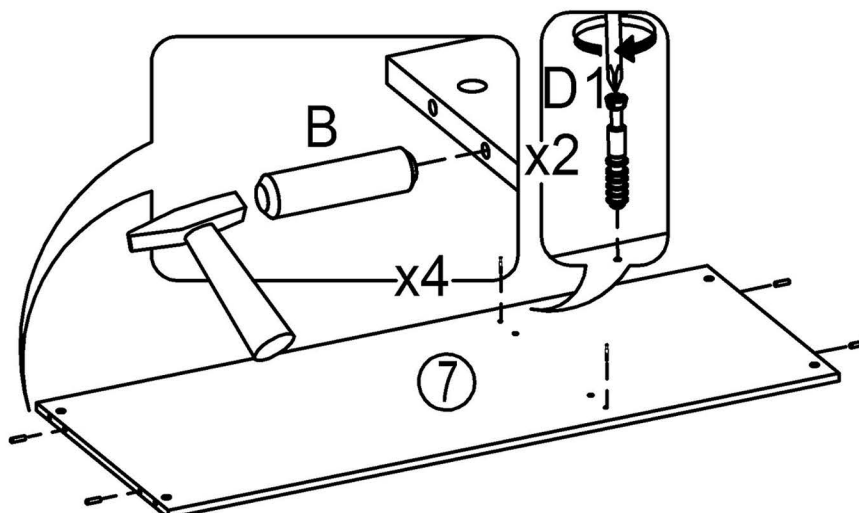
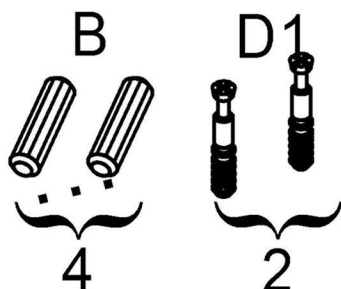
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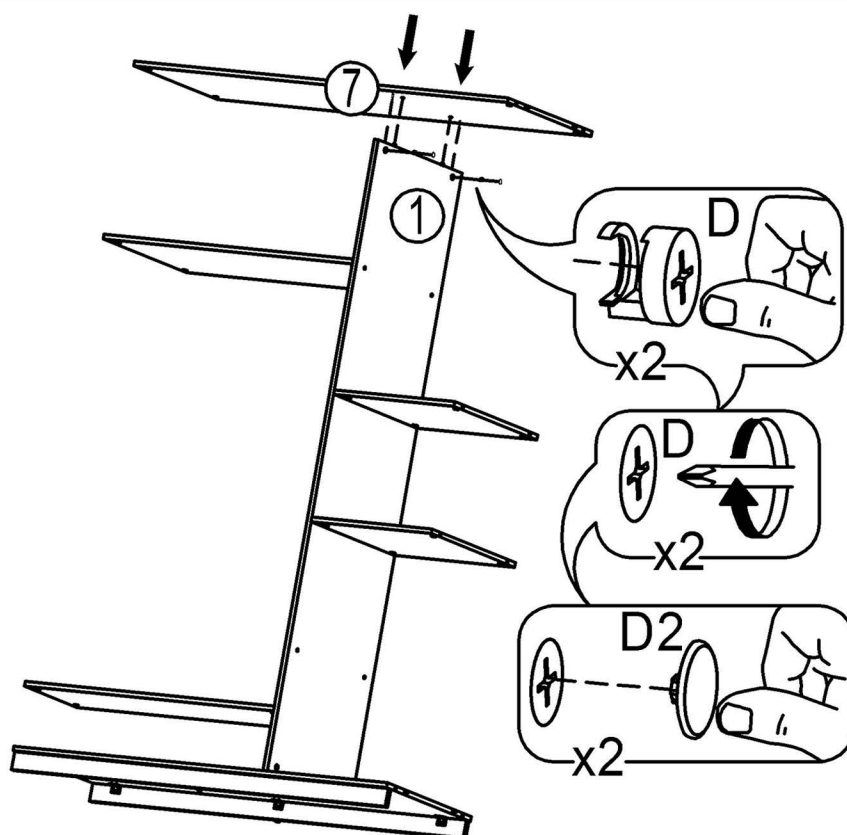
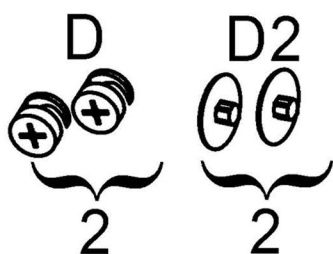
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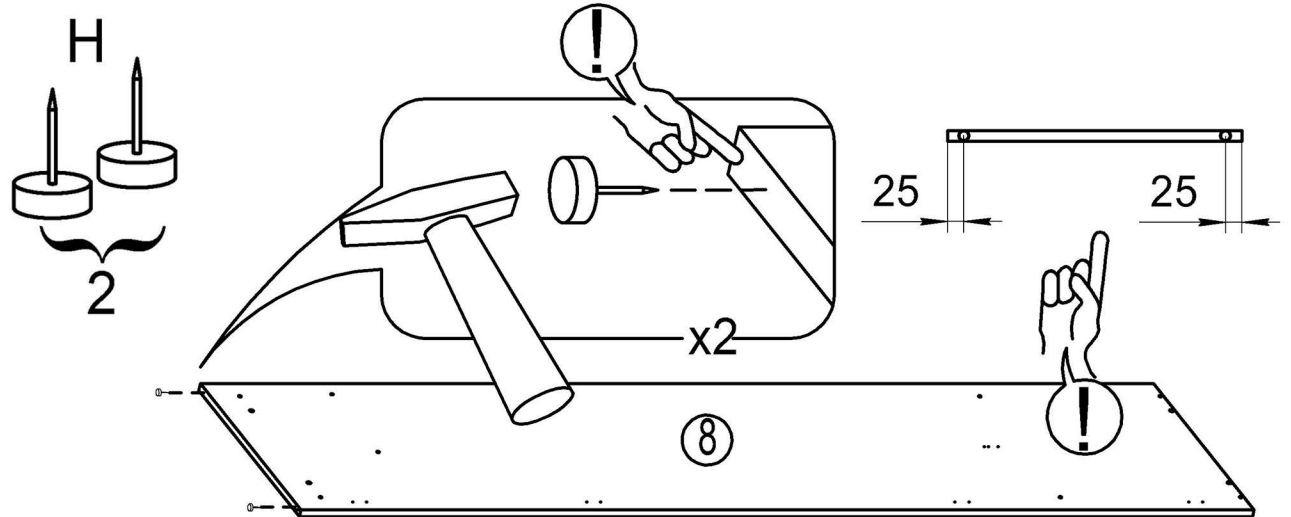
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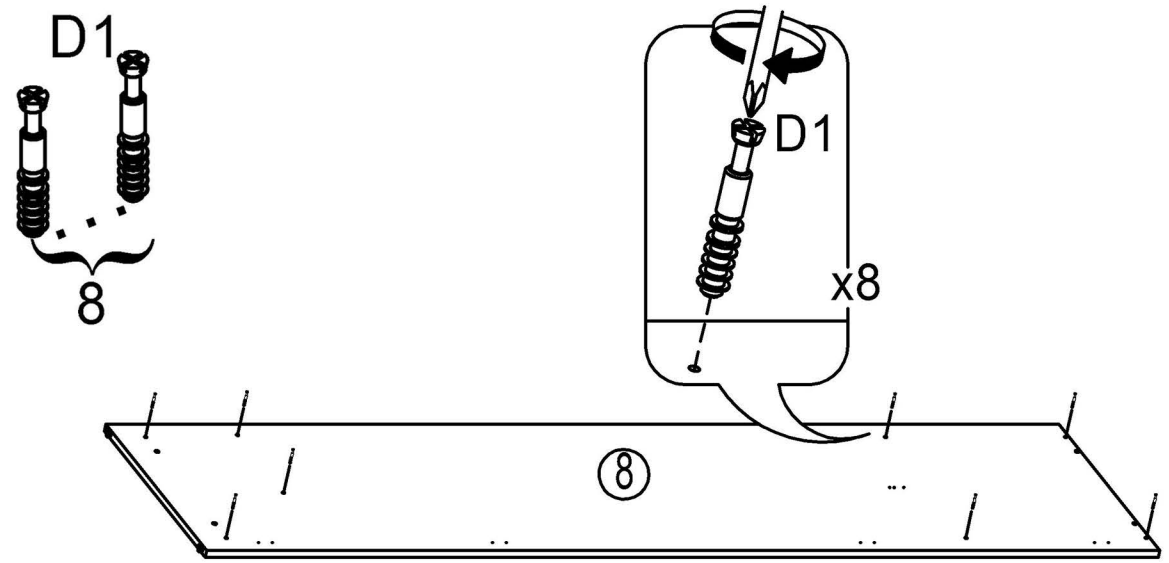
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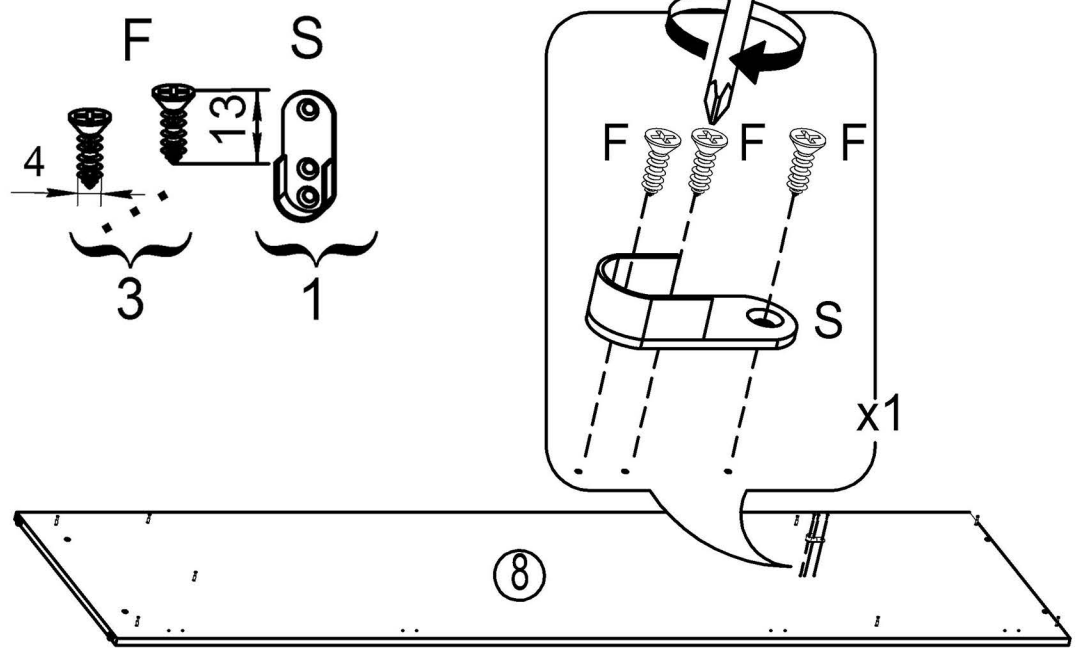
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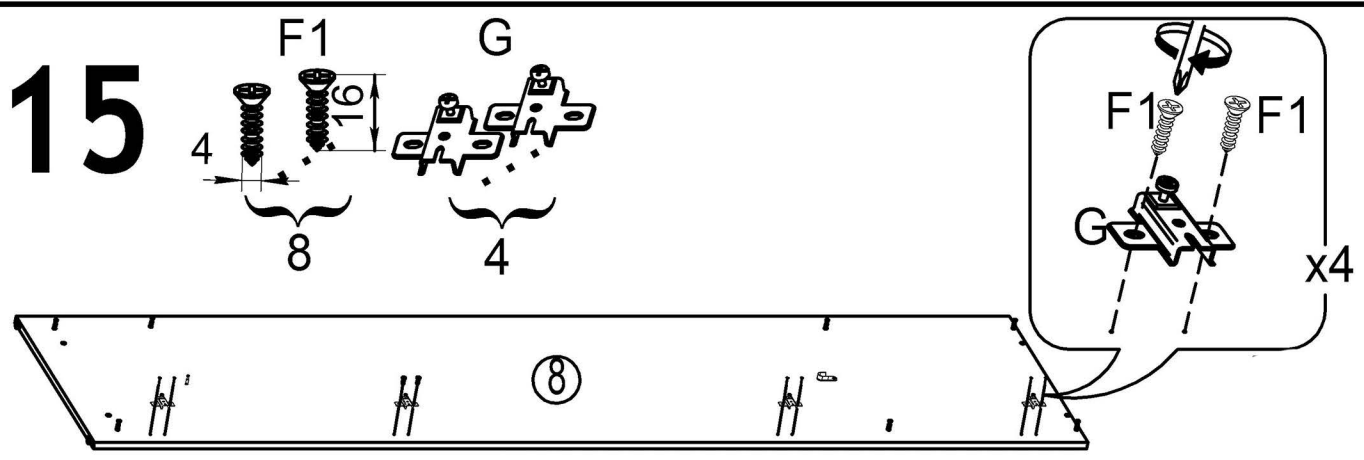
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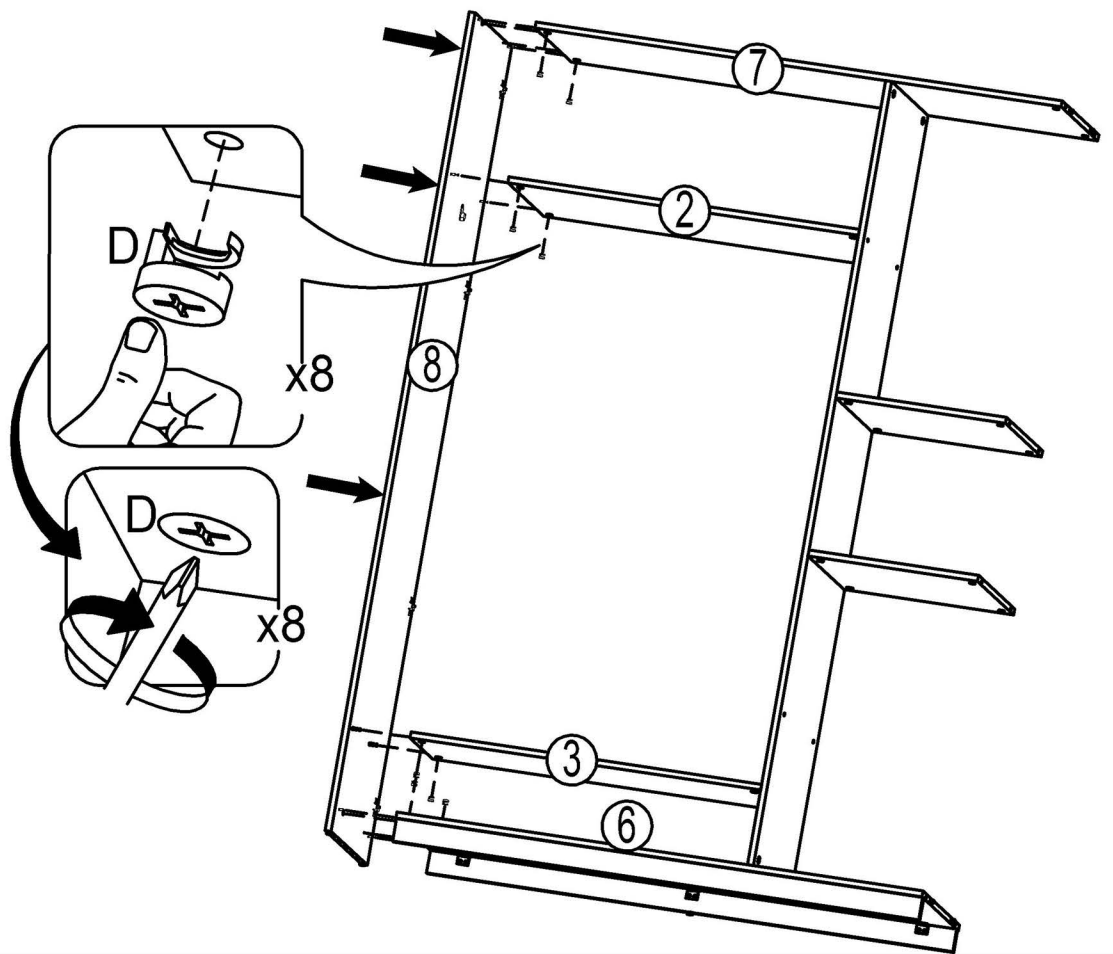
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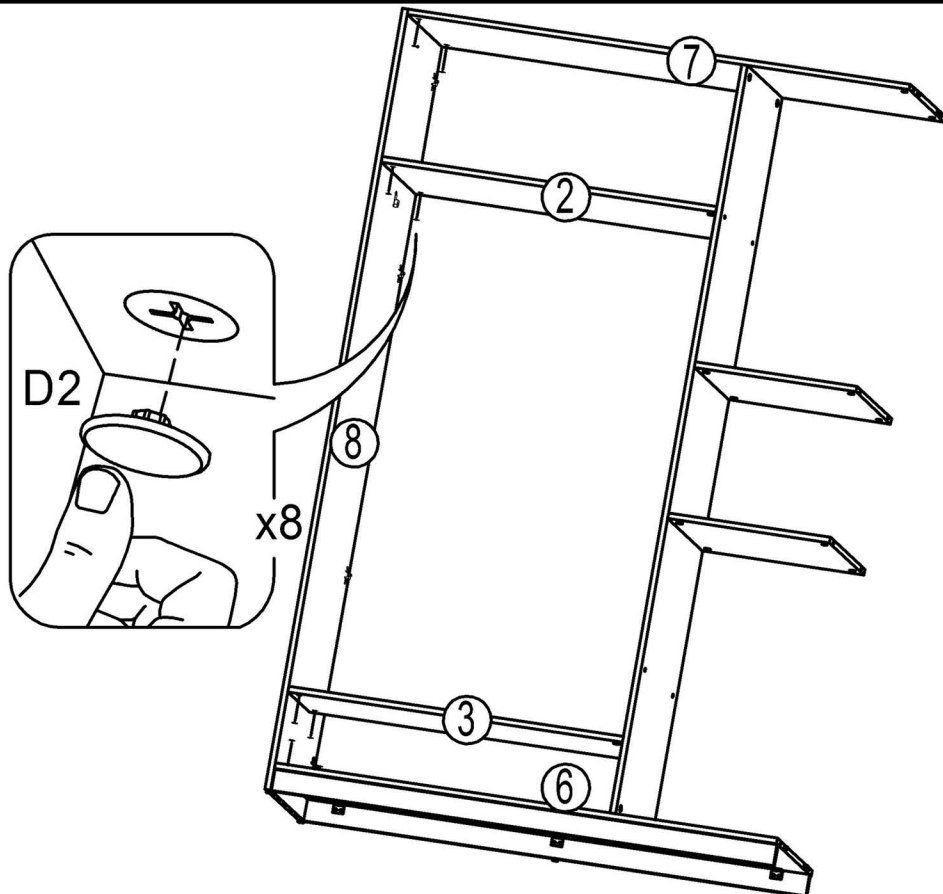
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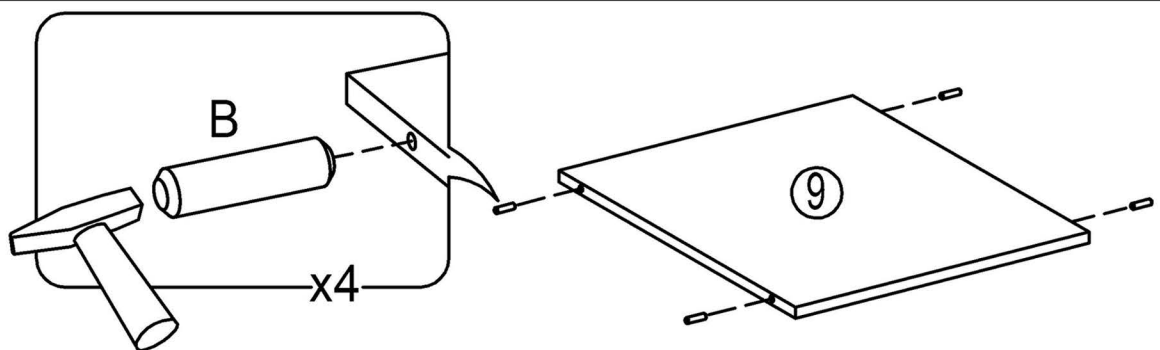
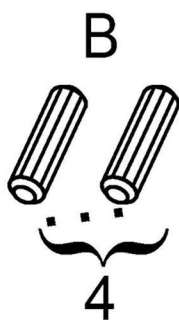
16



17



18



This diagram shows an exploded perspective view of a chair backrest assembly. The main frame consists of a vertical support and a horizontal base. The backrest is formed by a series of horizontal slats. The assembly includes the following numbered components:

- 1**: A vertical support rail.
- 4**: Two horizontal slats.
- 9**: Two horizontal slats, shown with arrows indicating they are to be inserted into the frame.

A circular inset provides a detailed view of the connection point between a slat and the vertical support, showing a dovetail-like joint.

A diagram showing two identical candles. A curly bracket is positioned below the candles, with the number '2' centered underneath it. The letter 'H' is positioned above the space between the two candles.

25


$$-x^2$$

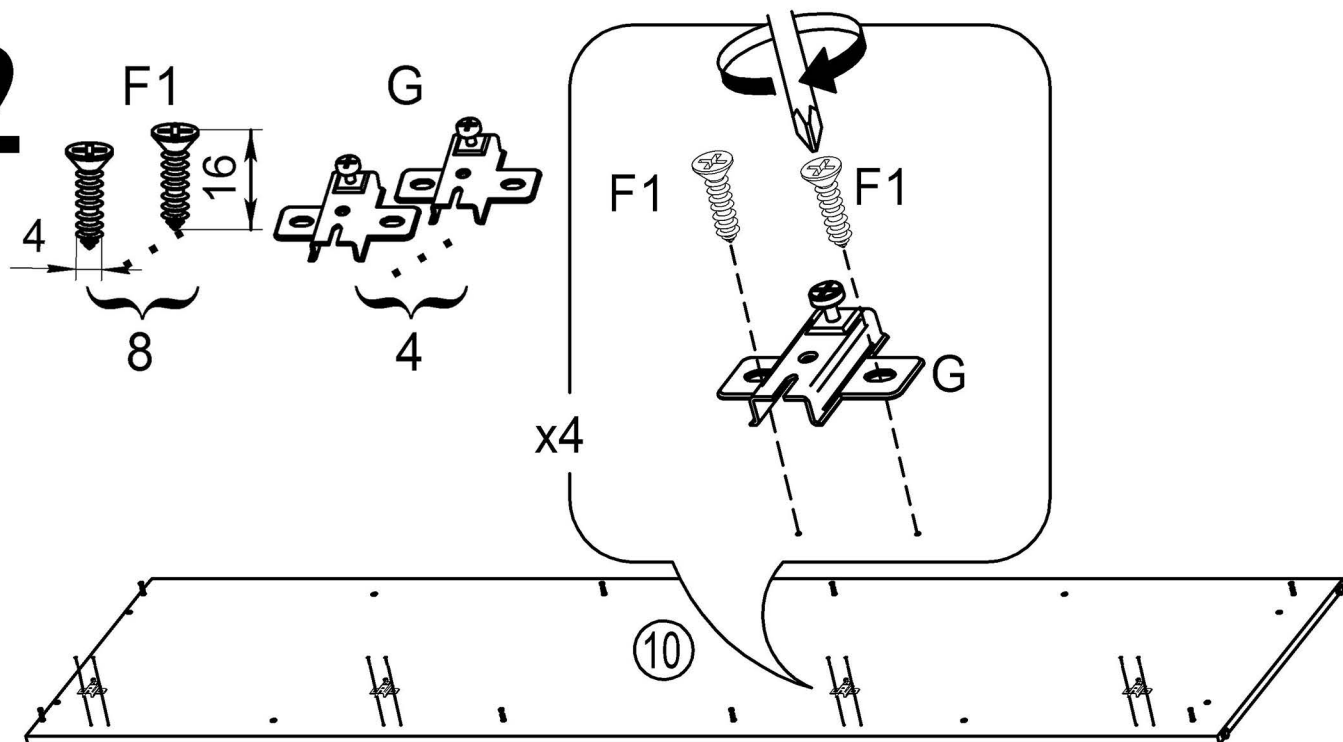
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x8

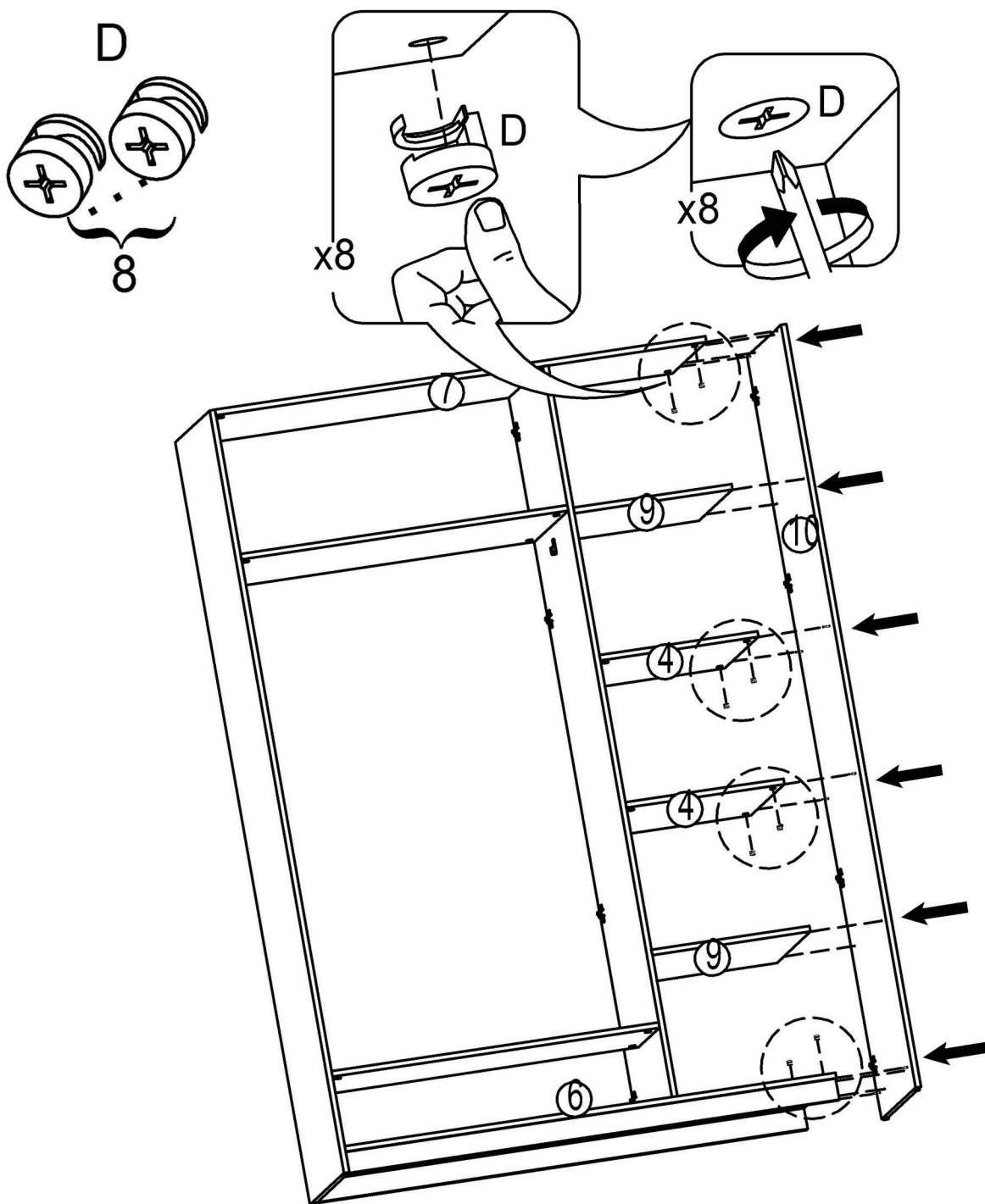
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9

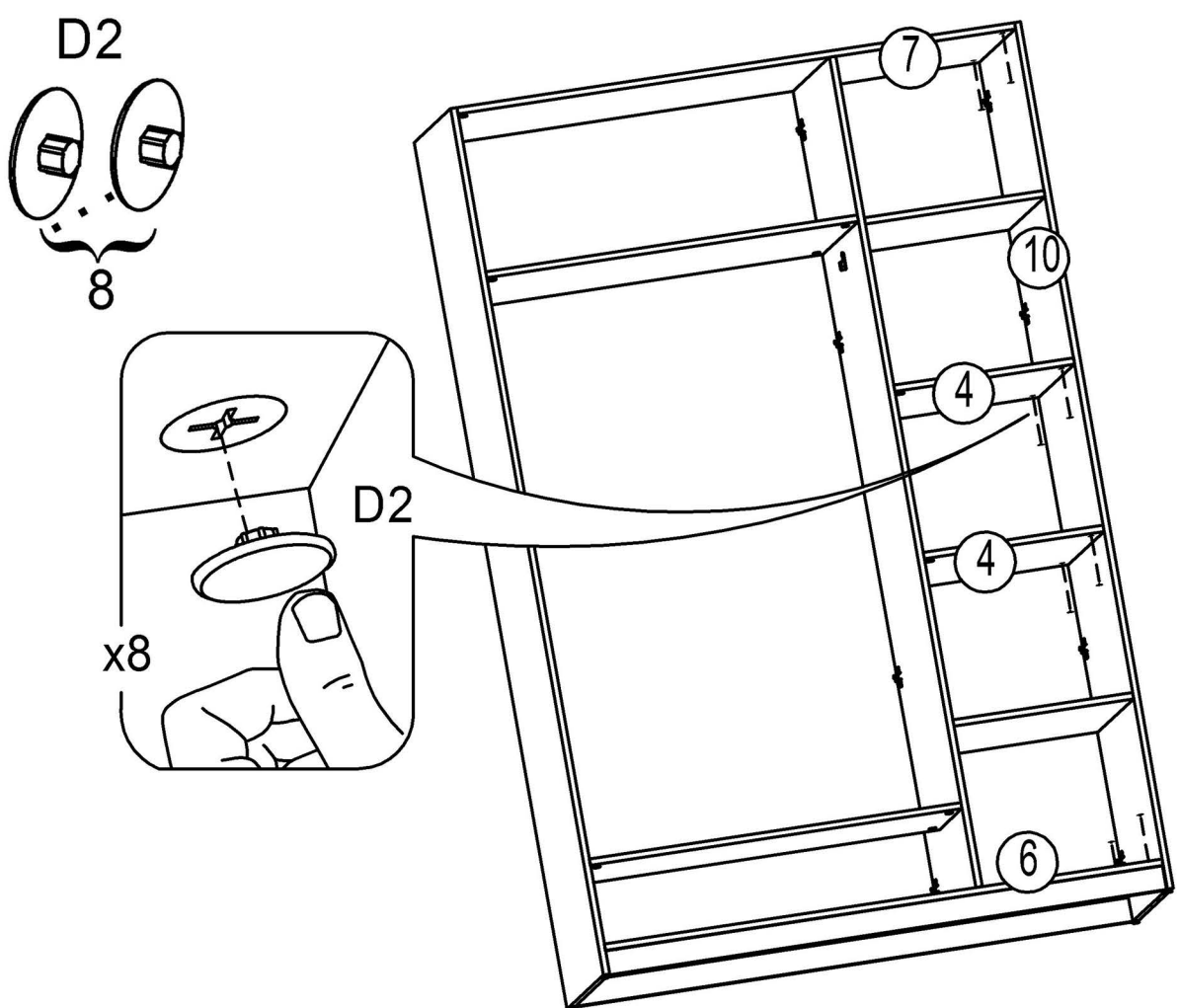
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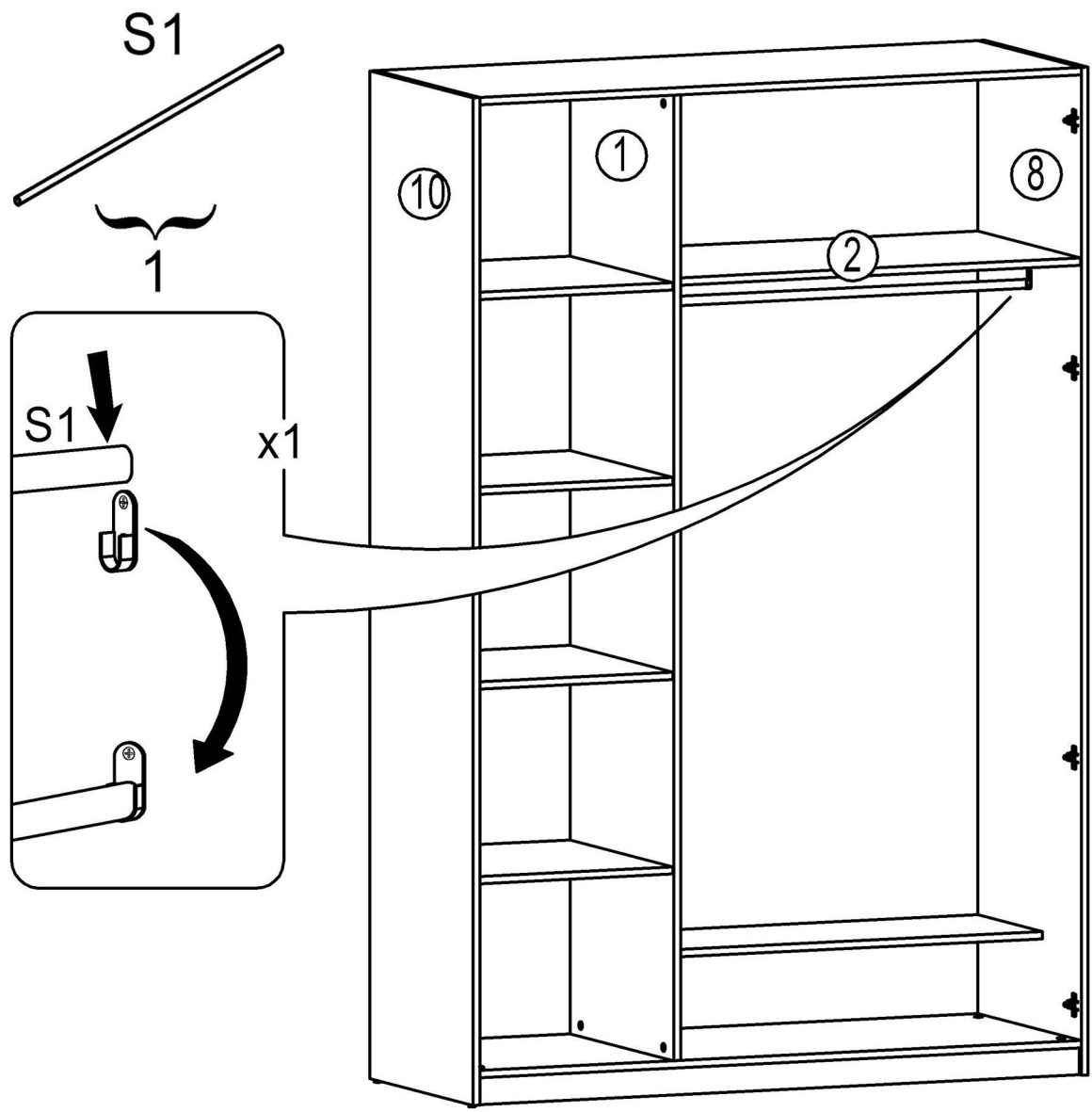
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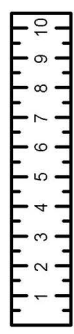
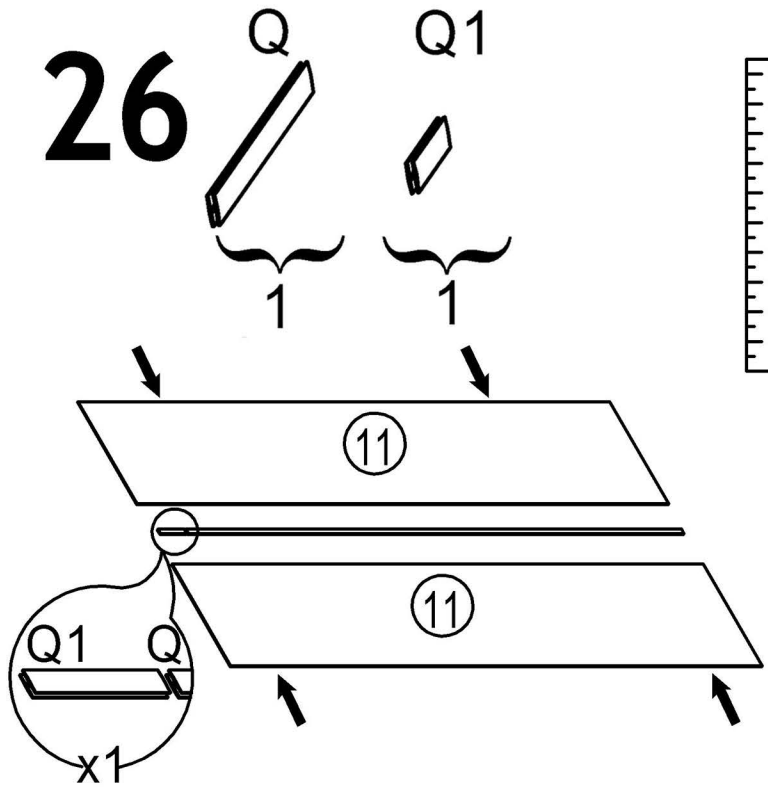
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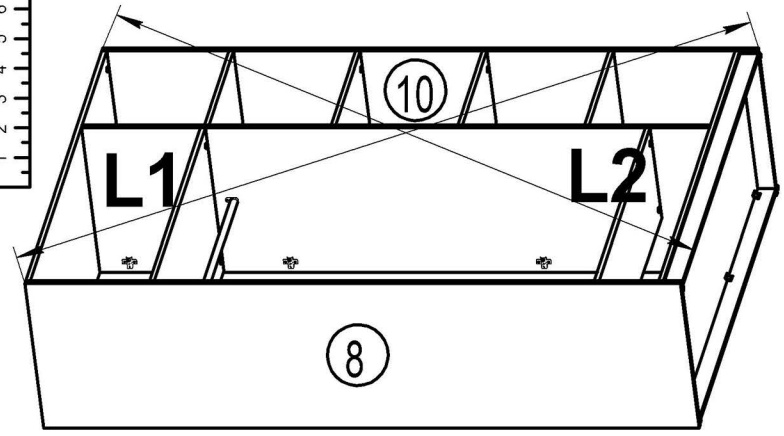
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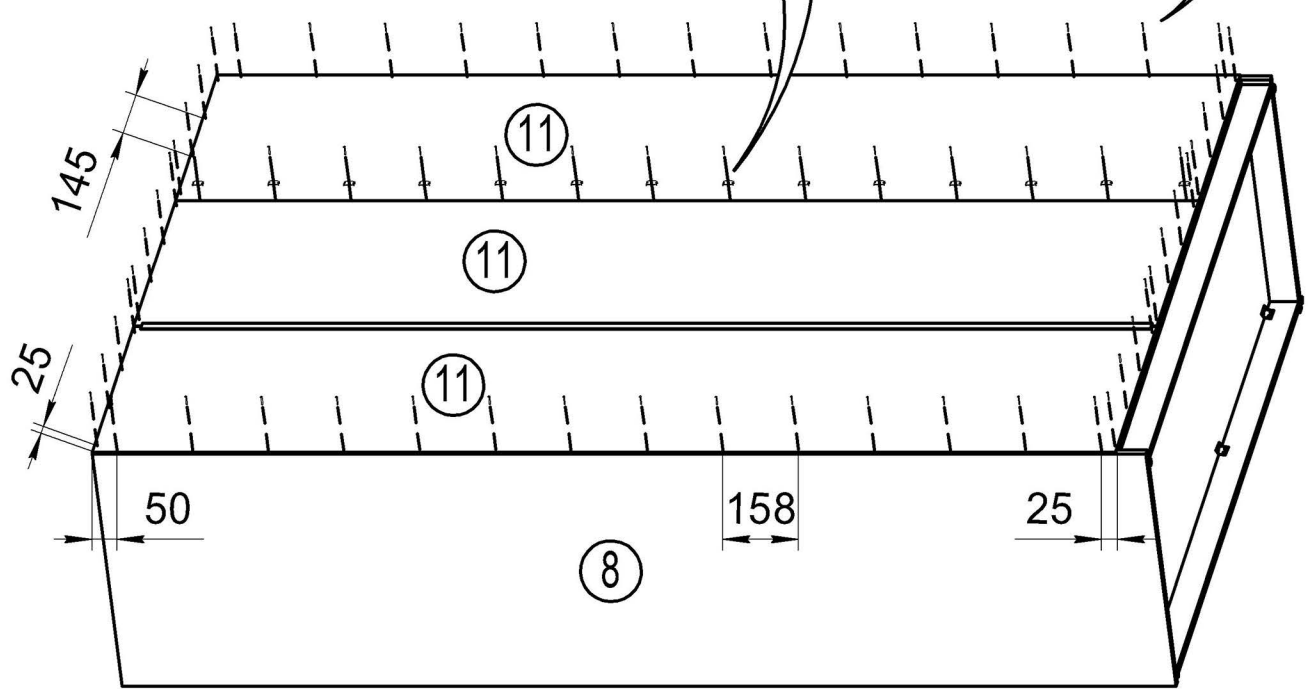
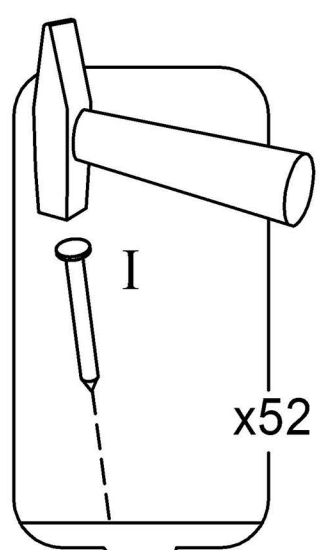
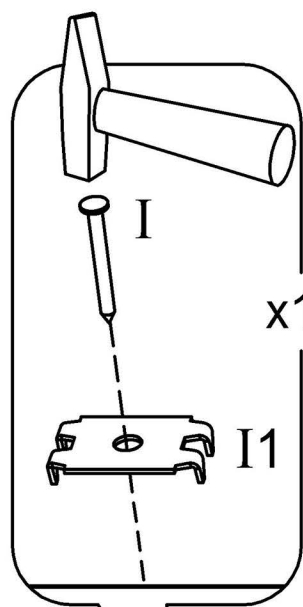
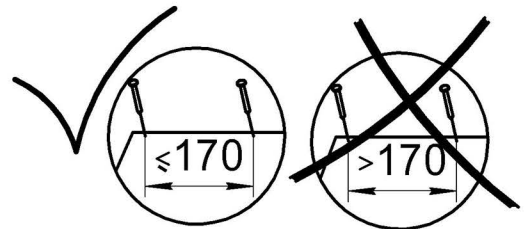
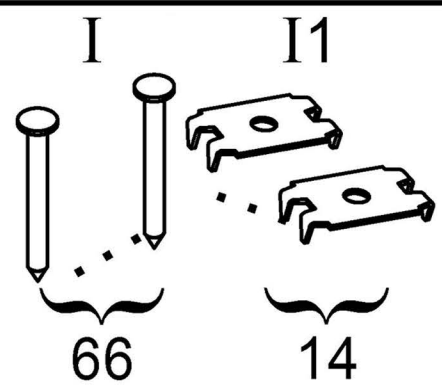
26



! **L1=L2**

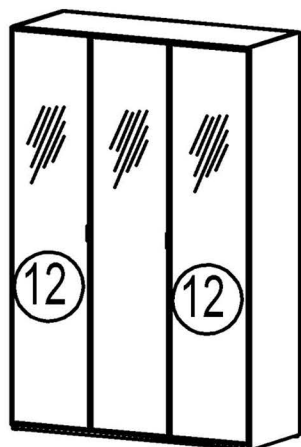


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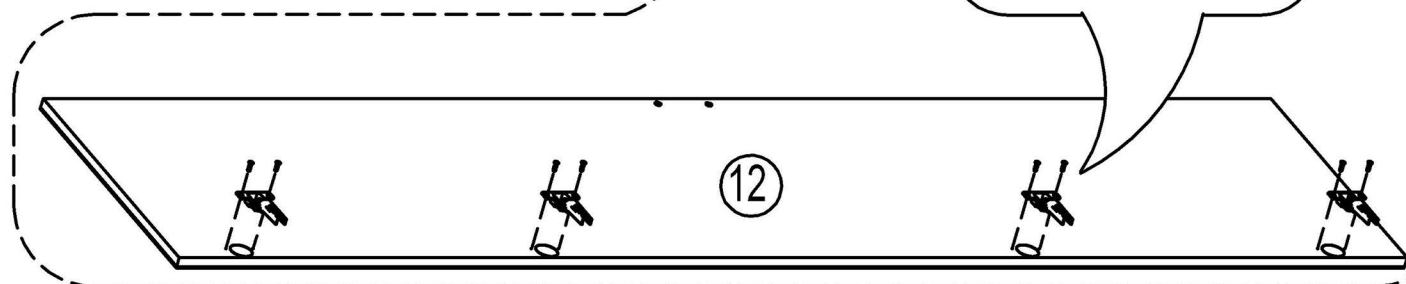
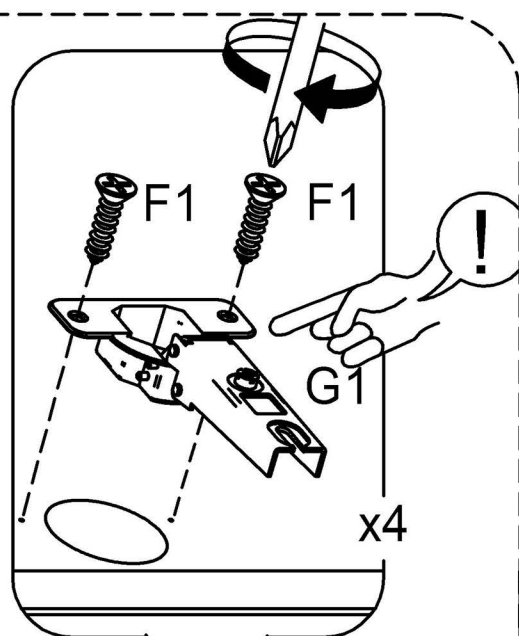


12

Technical drawing of a mechanical assembly. The drawing shows two views of a component, labeled F1 and G1. View F1 shows a screw with a diameter of 4 and a length of 16. View G1 shows a bracket with a width of 8. The drawing is a technical drawing of a mechanical assembly, showing two views of a component. The component is labeled F1 and G1. The drawing includes dimensions: a diameter of 4, a length of 16, and a width of 8. The drawing is a technical drawing of a mechanical assembly, showing two views of a component. The component is labeled F1 and G1. The drawing includes dimensions: a diameter of 4, a length of 16, and a width of 8.

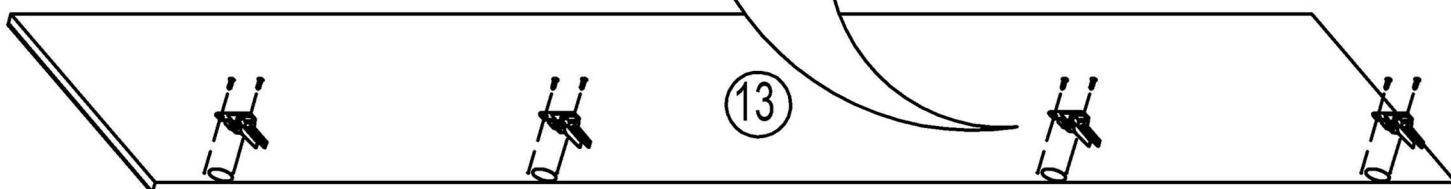
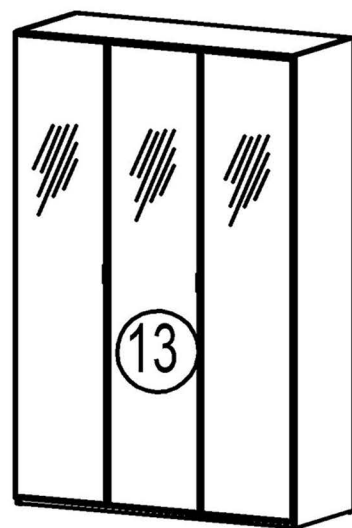
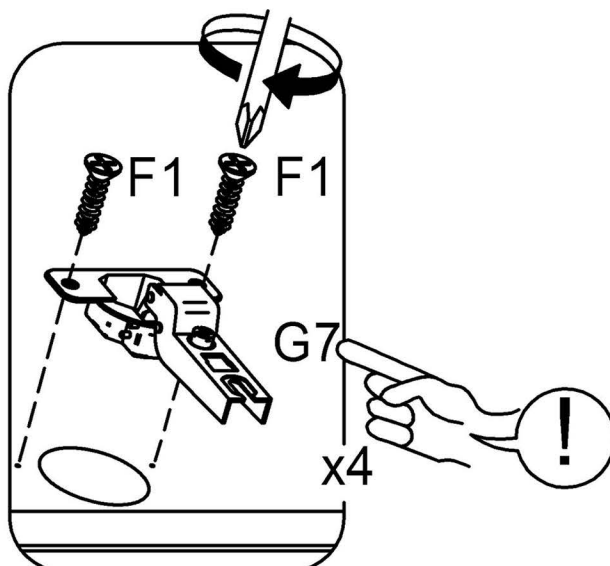


x2



Technical drawing showing two types of fasteners:

- F1:** Two screws. The left screw has a head diameter of 4. The right screw has a total length of 16. The distance between the heads of the two screws is 8.
- G7:** Two brackets. The distance between the mounting points of the two brackets is 4.



13

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