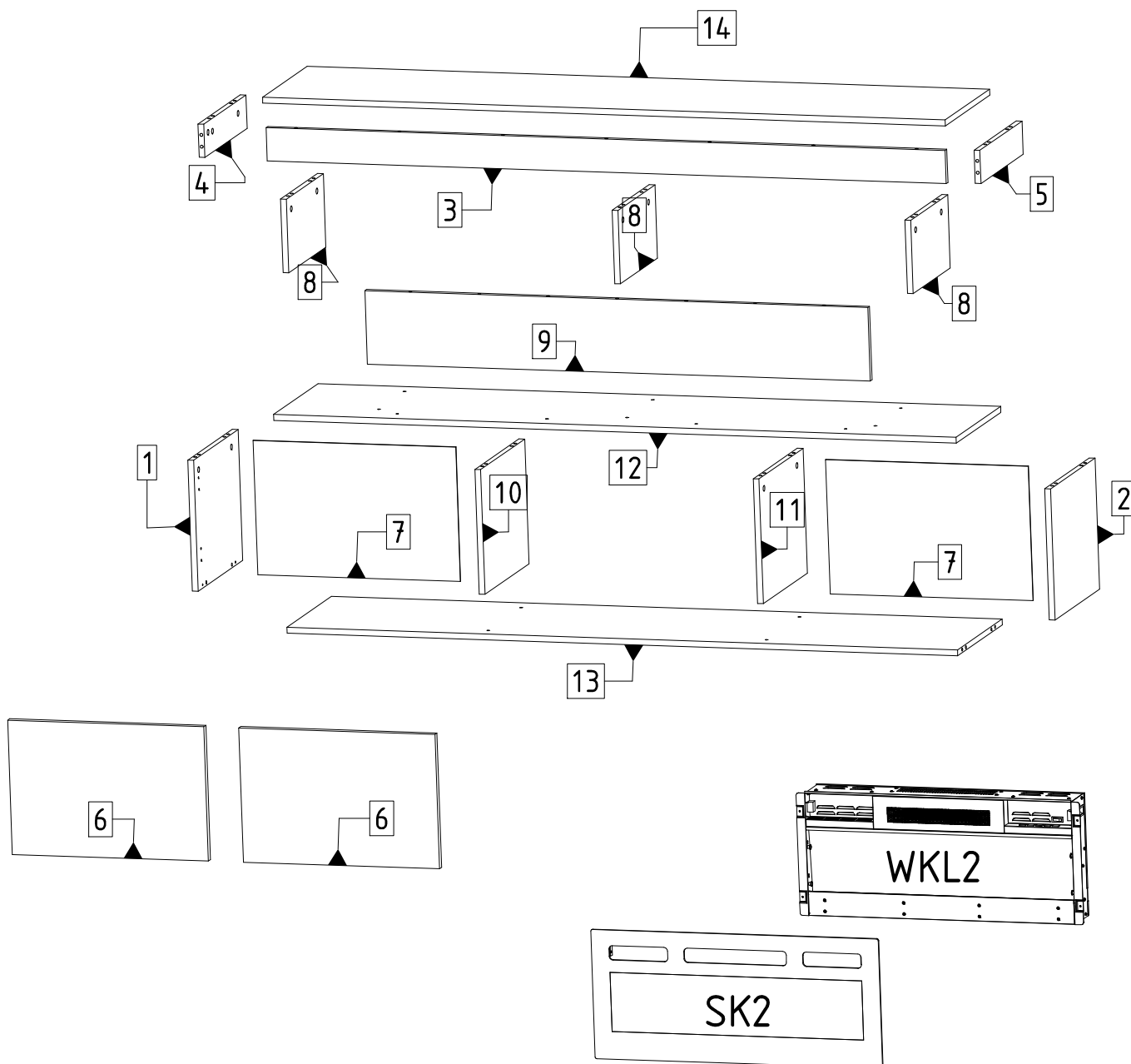
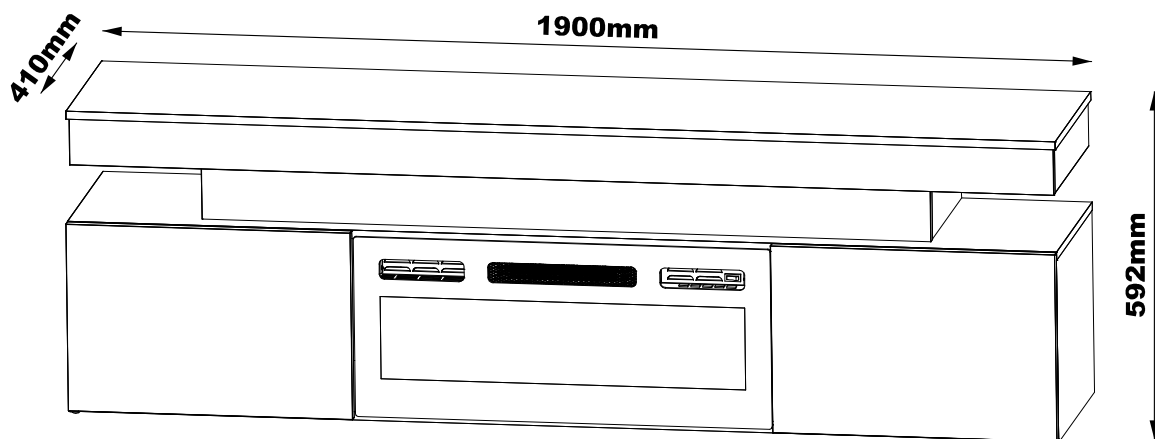


GLOSSA

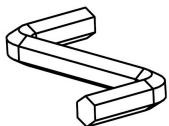
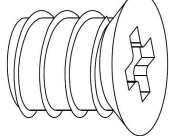
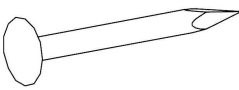
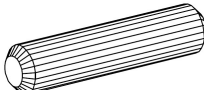
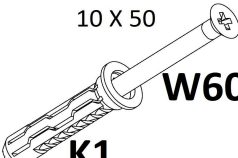
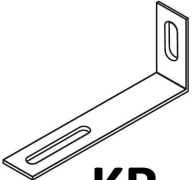
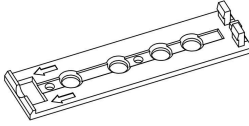
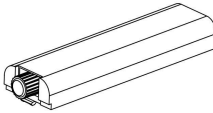
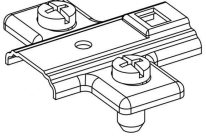
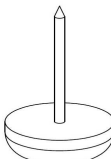
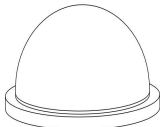
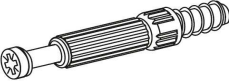
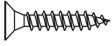
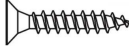
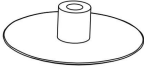
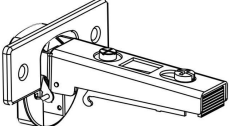
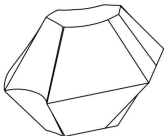
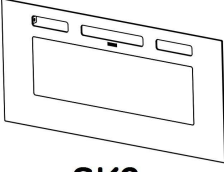
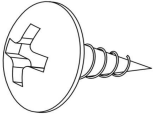
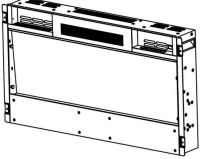
GLOSSA05

OP-264/265

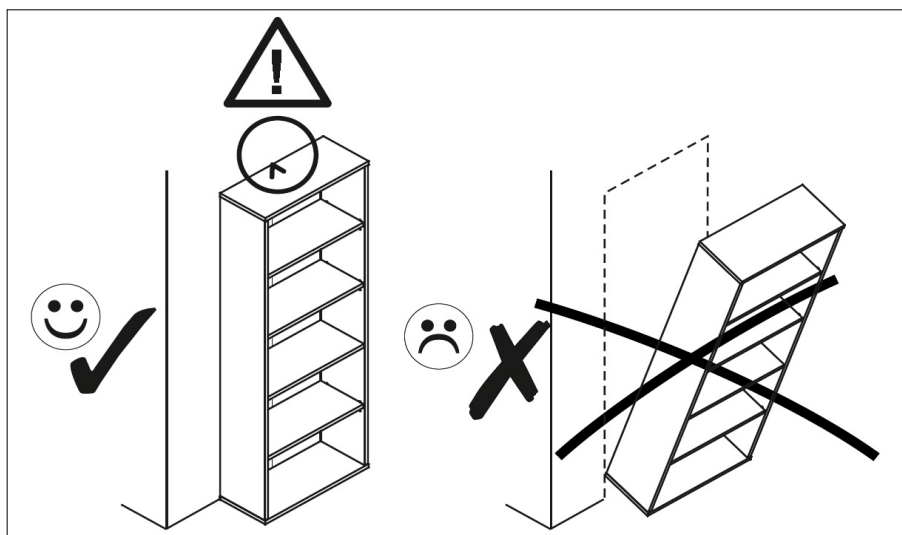


# Table accessories

## GLOSSA05

|                                                                                                                      |                                                                                                                   |                                                                                                                  |                                                                                                                       |                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
|  <p><b>A1</b></p>                   | <p>6,3x9mm</p>  <p><b>E3</b></p> |  <p><b>G</b></p>                | <p>8 x 30</p>  <p><b>K</b></p>      | <p>10 X 50</p>  <p><b>K1 W60</b></p> |
|  <p><b>KN</b></p>                   |  <p><b>KR</b></p>                | <p>15 x 12</p>  <p><b>M</b></p> |  <p><b>OB</b></p>                   |  <p><b>OB2</b></p>                   |
|  <p><b>PE</b></p>                 |  <p><b>SL</b></p>               |  <p><b>SLS2</b></p>           | <p>6 x 34 mm</p>  <p><b>T</b></p> | <p>4 x 16</p>  <p><b>W16</b></p>   |
| <p>4 X 25mm</p>  <p><b>W4</b></p> |  <p><b>Z</b></p>               |  <p><b>ZPH</b></p>            |                                                                                                                       |                                                                                                                         |
|  <p><b>KRD</b></p>                |  <p><b>SK2</b></p>             |  <p><b>WK</b></p>             |  <p><b>WKL2</b></p>               |                                                                                                                         |

| Elements   |        |       |          | Accessories |          |
|------------|--------|-------|----------|-------------|----------|
| SYMBOL     | LENGTH | WIDTH | QUANTITY | SYMBOL      | QUANTITY |
| BL [1]     | 390    | 355   | 1        | A1          | 1        |
| BP [2]     | 390    | 355   | 1        | E3          | 4        |
| CG [3]     | 1890   | 90    | 1        | G           | 28       |
| CL [4]     | 369    | 90    | 1        | K           | 30       |
| CP [5]     | 369    | 90    | 1        | K1          | 1        |
| FT [6]     | 546    | 364   | 2        | KN          | 14       |
| PC [7]     | 564    | 364   | 2        | KR          | 1        |
| PD [8]     | 324    | 199   | 3        | KRD         | 62       |
| PP [9]     | 1400   | 199   | 1        | M           | 32       |
| PPI01 [10] | 386    | 338   | 1        | OB          | 2        |
| PPI02 [11] | 386    | 338   | 1        | OB2         | 2        |
| PPO [12]   | 1900   | 390   | 1        | PE          | 4        |
| WD [13]    | 1867   | 390   | 1        | SK2         | 1        |
| WG [14]    | 1900   | 390   | 1        | SL          | 4        |
|            |        |       |          | SLS2        | 2        |
|            |        |       |          | T           | 32       |
|            |        |       |          | W16         | 10       |
|            |        |       |          | W4          | 4        |
|            |        |       |          | W60         | 1        |
|            |        |       |          | WK          | 6        |
|            |        |       |          | WKL2        | 1        |
|            |        |       |          | Z           | 32       |
|            |        |       |          | ZPH         | 4        |



PL

UWAGA! Mebel trzeba trwale zamocować do ściany, aby uniknąć przewrócenia się mebla. W paczce są akcesoria przystosowane wyłącznie do ścian betonowych i z pełnej cegły. Jeśli nie jesteś pewien co do budowy ściany, skonsultuj się ze specjalistą.

EN

ATTENTION! The furniture must be permanently attach to the wall, to avoid falling over furniture. There are accessories in the package adapted only to the walls concrete and solid brick. If you are not sure about the construction walls, consult expert.

IT

NOTA! I mobili devono essere permanenti attaccare al muro, per evitare di cadere mobili. Ci sono accessori nel pacchetto adattato solo alle pareti mattone concreto e solido. se non sei sicuro della costruzione muri, consultare specialista.

D

ACHTUNG! Die Möbel müssen dauerhaft sein an der Wand befestigen, um nicht umzufallen Möbel. Es gibt Zubehör in der Verpackung nur an die Wände angepasst Beton und Vollziegel. wenn Sie sind sich nicht sicher über die Konstruktion Wände konsultieren Spezialist.

ES

NOTA! La pieza necesita ser permanentemente pegar a la pared, para evitar caerse muebles. Estan en el paquete accesorios adaptados solo para paredes Hormigón y ladrillo macizo. si no estás seguro de la construcción Paredes, consultar a un especialista.

FR

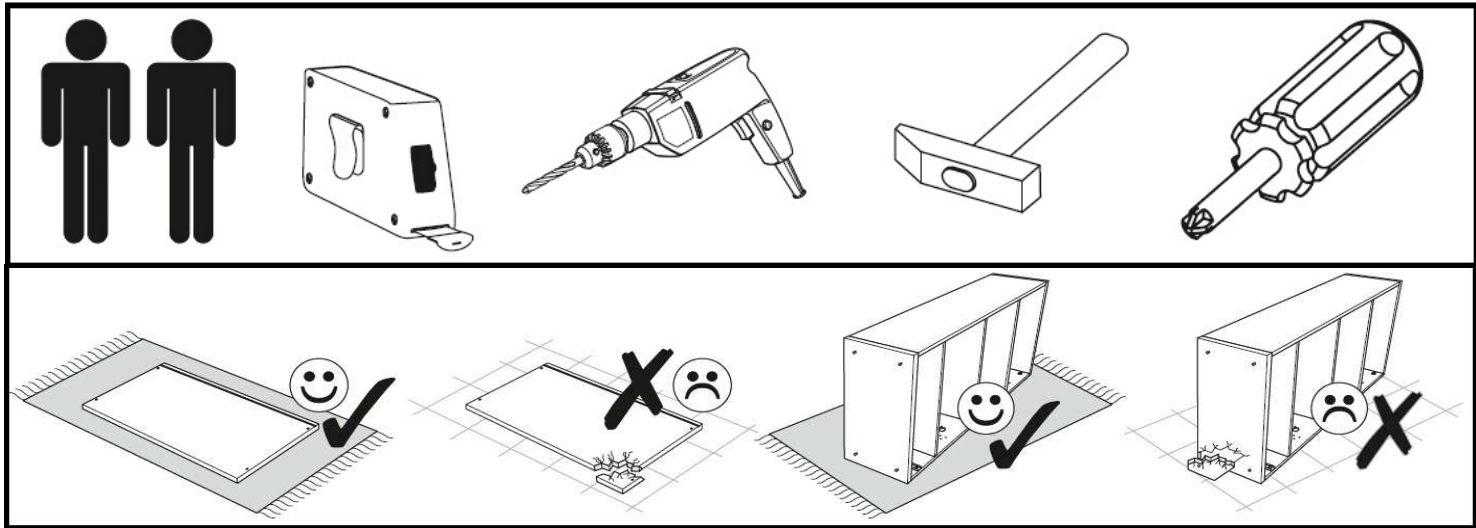
REMARQUE! La pièce doit être en permanence attacher au mur, pour éviter de tomber meubles. Ils sont dans le paquet accessoires adaptés seulement pour les murs béton et brique pleine. si vous n'êtes pas sûr de la construction murs, consultez un spécialiste.

CZ

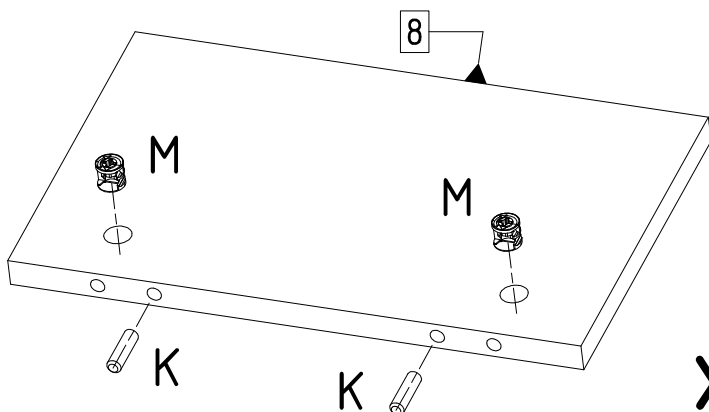
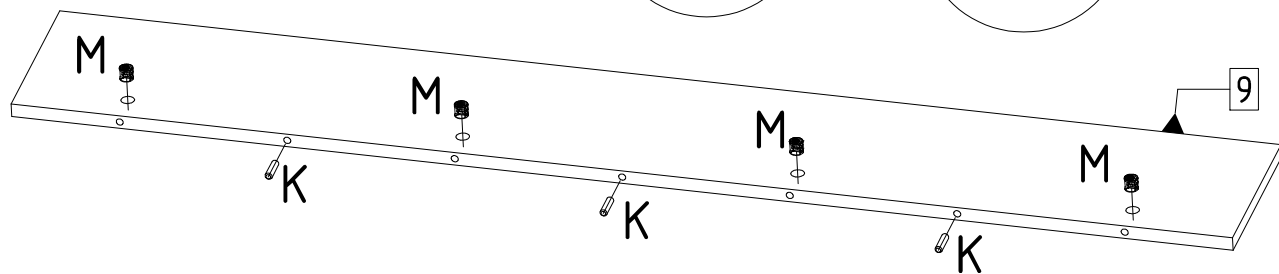
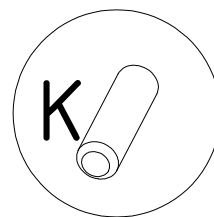
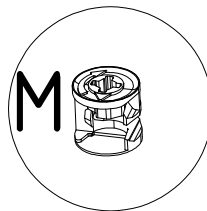
POZOR! Kus musí být natrvalo připevnit ke zdi, aby se zabránilo pádu nábytek. Jsou v balení příslušenství přizpůsobené pouze pro stěny betonové a pevné cihly. pokud Nejste si jisti stavbou konzultovat odborníka.

SLO

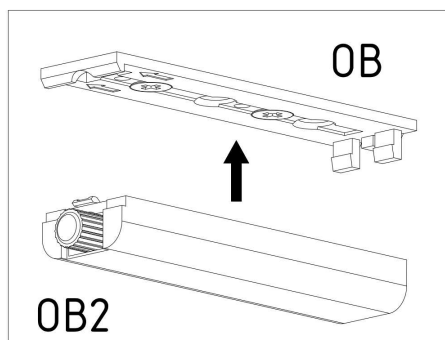
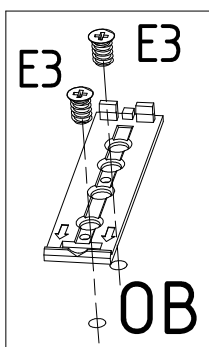
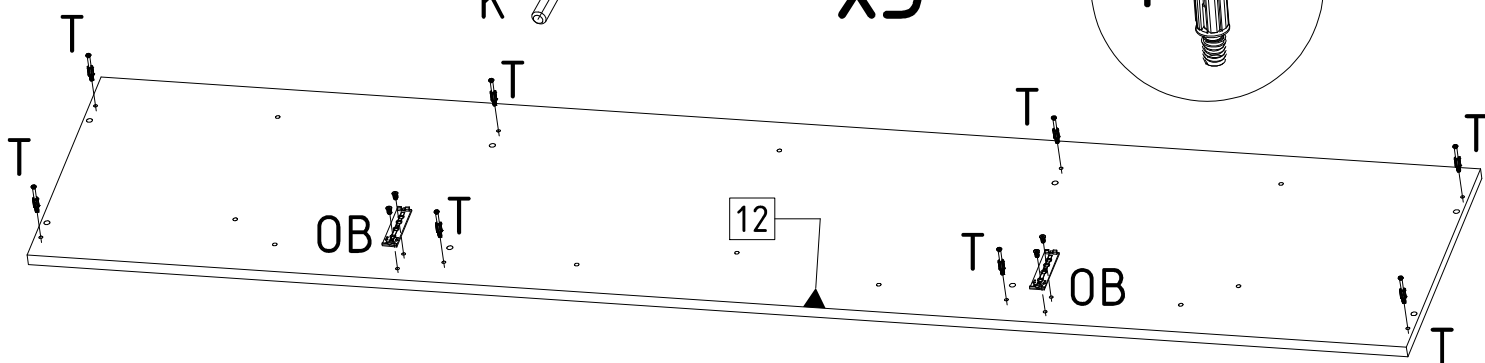
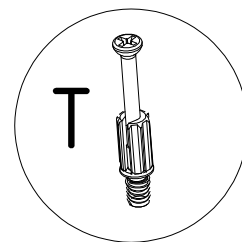
POZOR! Kus musí byť natrvalo pripojiť k stene, aby sa zabránilo pádu nábytok. Sú v balení príslušenstvo prispôsobené len pre steny betón a pevné tehly. ak Nie ste si istý stavbou konzultujte s odborníkom.



1.



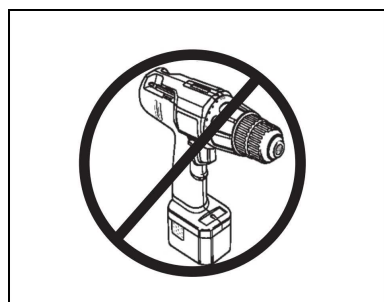
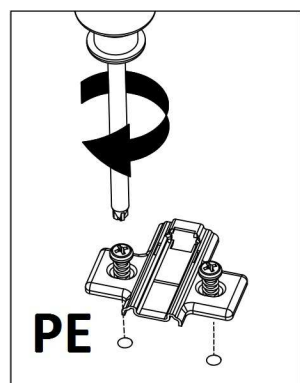
x3



A 3D perspective view of the assembled frame structure. The frame consists of a base plate (12) and three vertical side panels (8). The panels are connected to the base plate using a combination of bolts (KN) and a spring (11). A curved arrow labeled A1 indicates a rotational degree of freedom at the base of the frame.

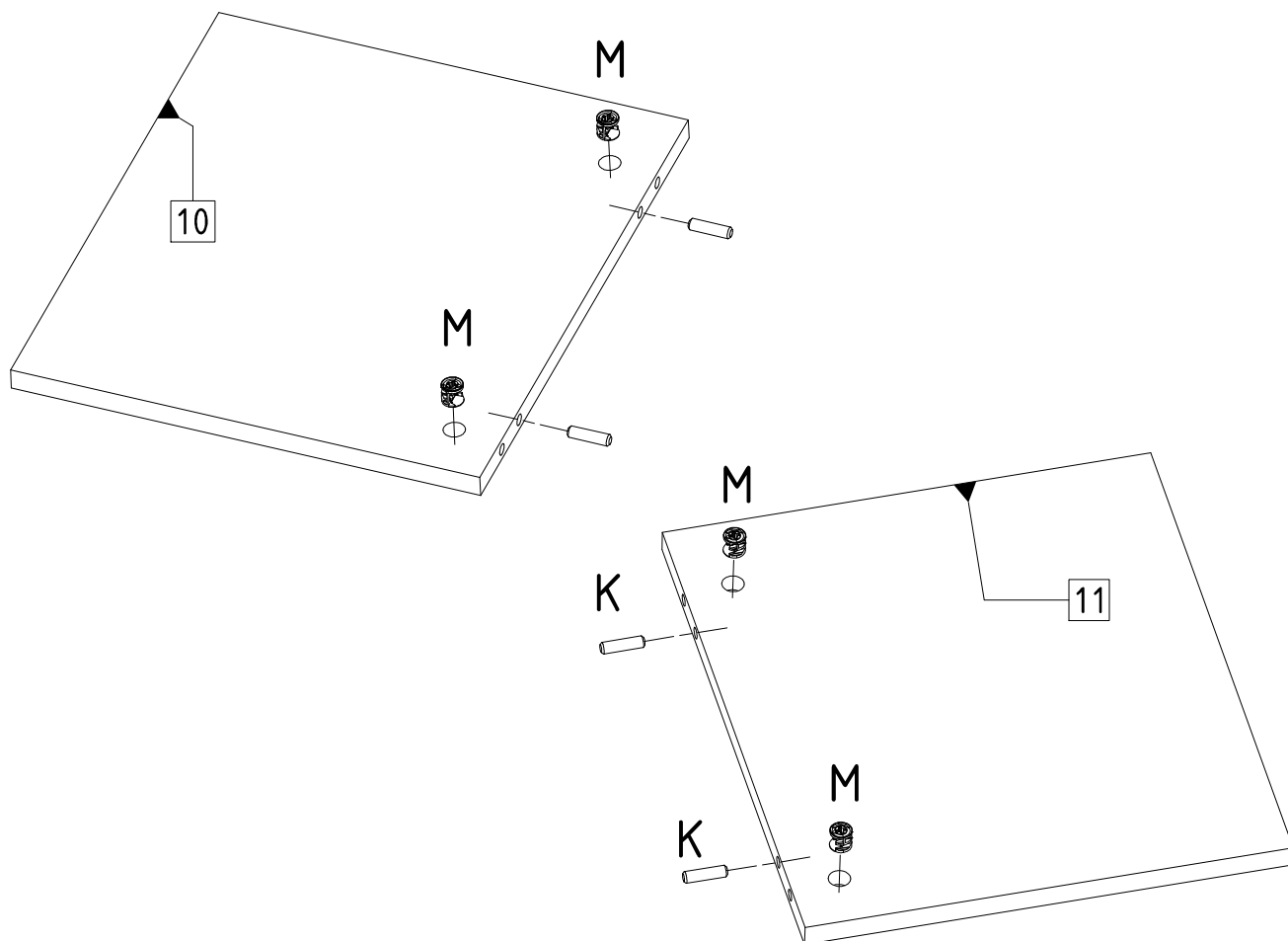


SL

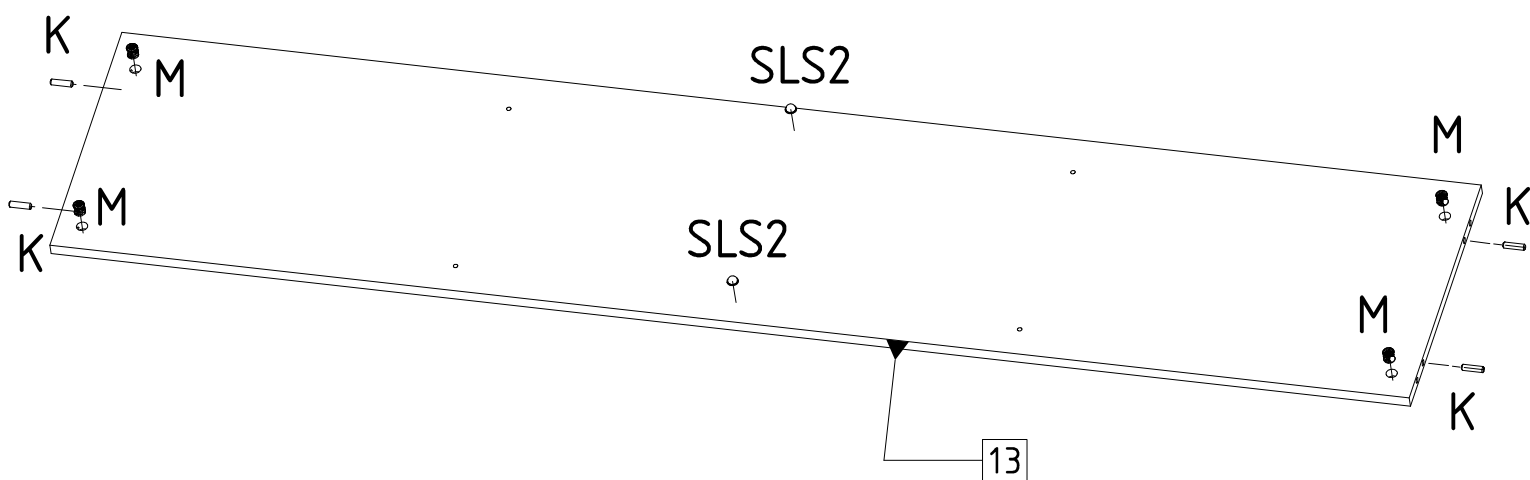


This diagram shows the exploded view of the assembly unit. Components are labeled as follows: SL (screws), T (screws), PE (terminal blocks), M (screws), and K (screws). The components are shown being installed onto a base plate. A callout box labeled '2' points to a specific location on the base plate. A circular inset in the top left corner provides a magnified view of a screw being inserted into a hole.

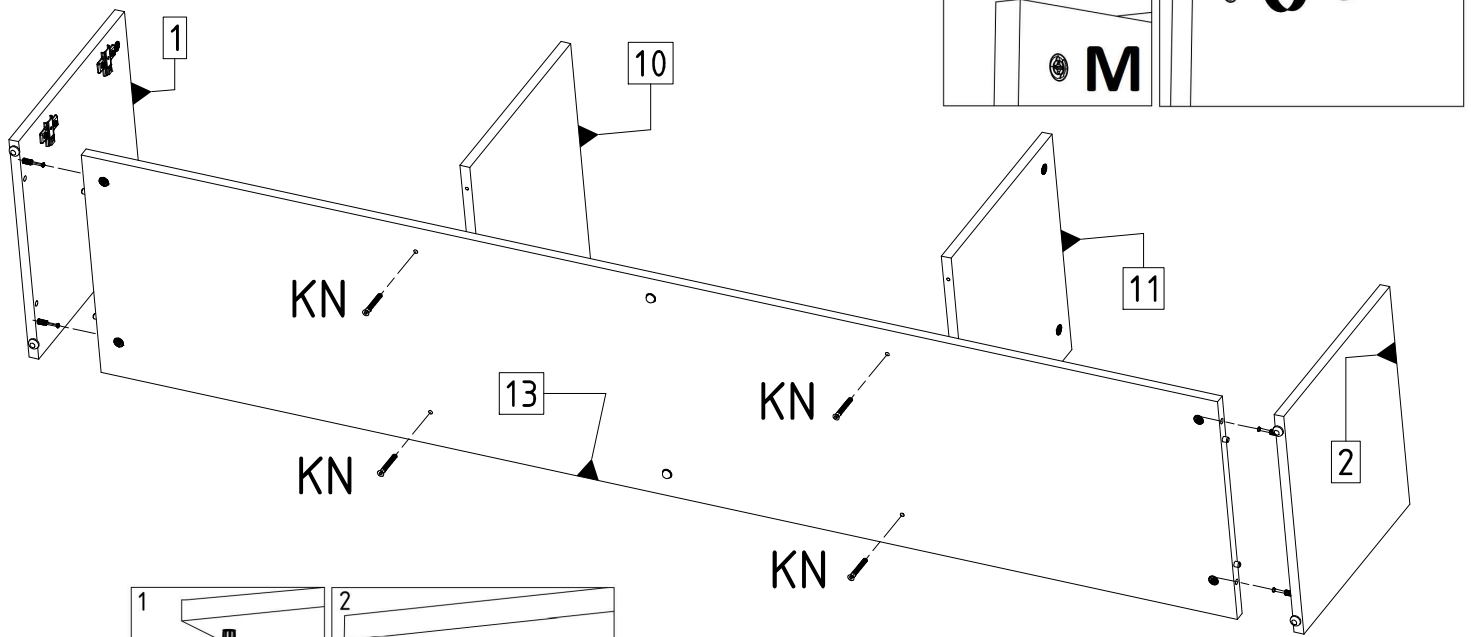
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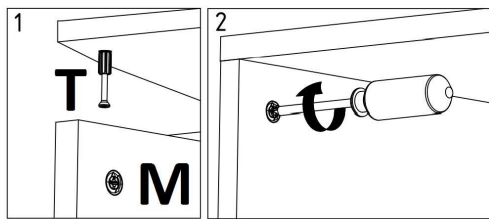
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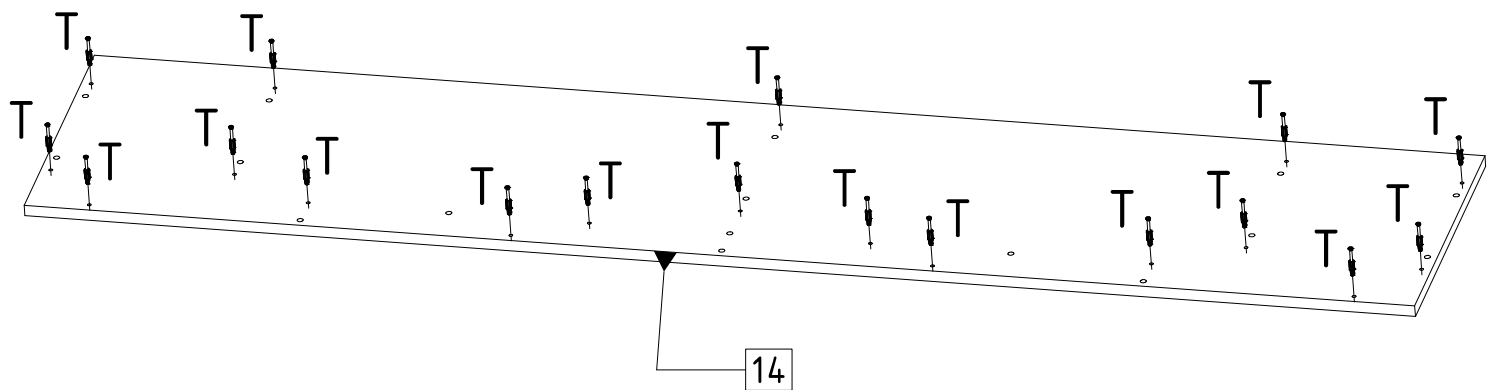
6.



7.



8.

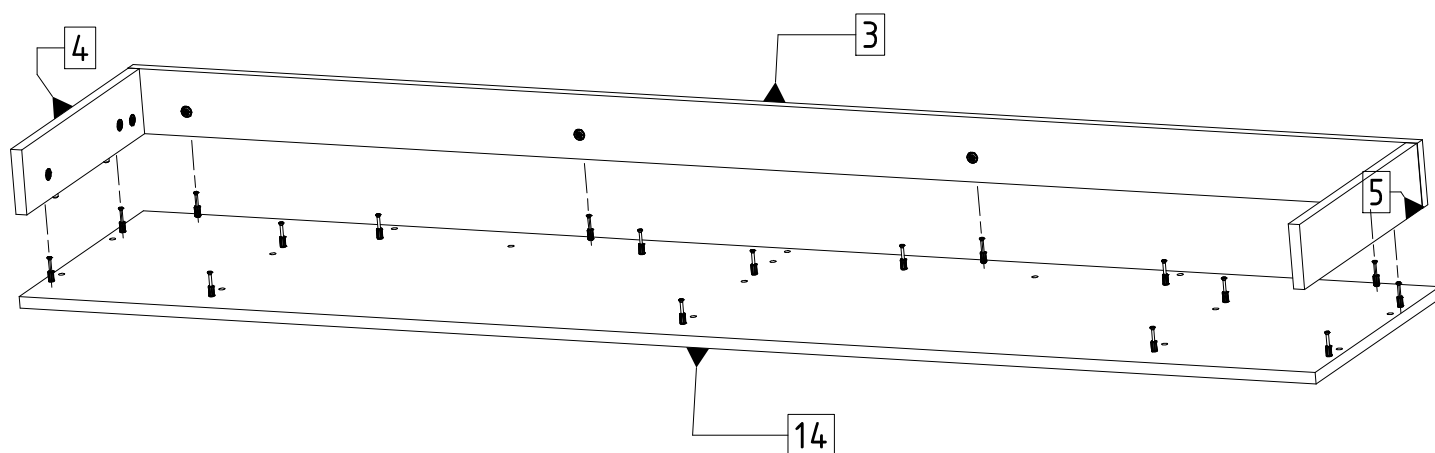
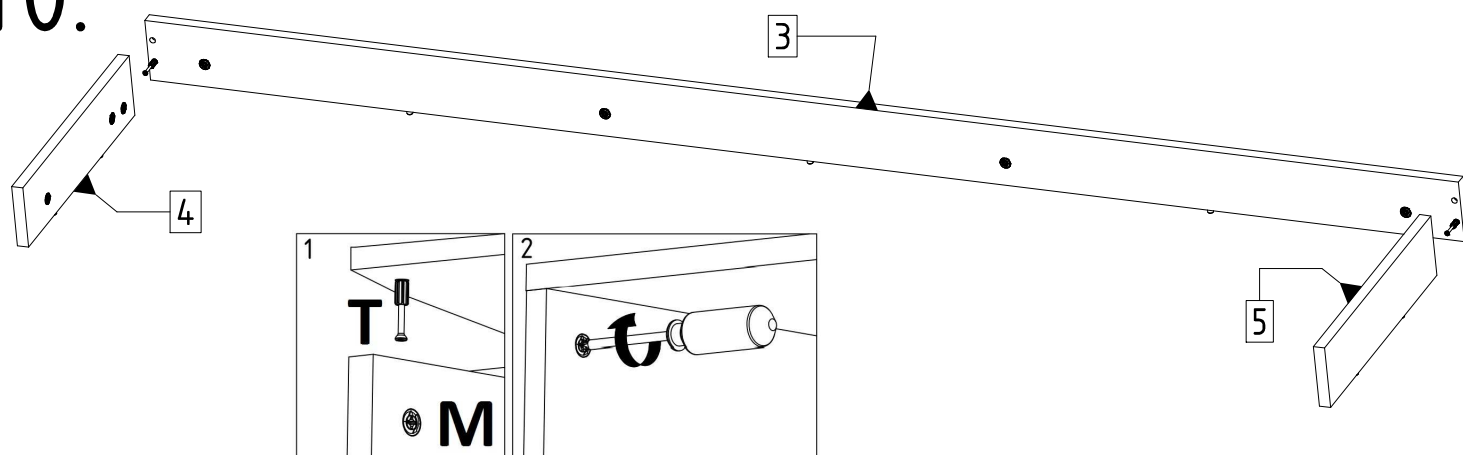




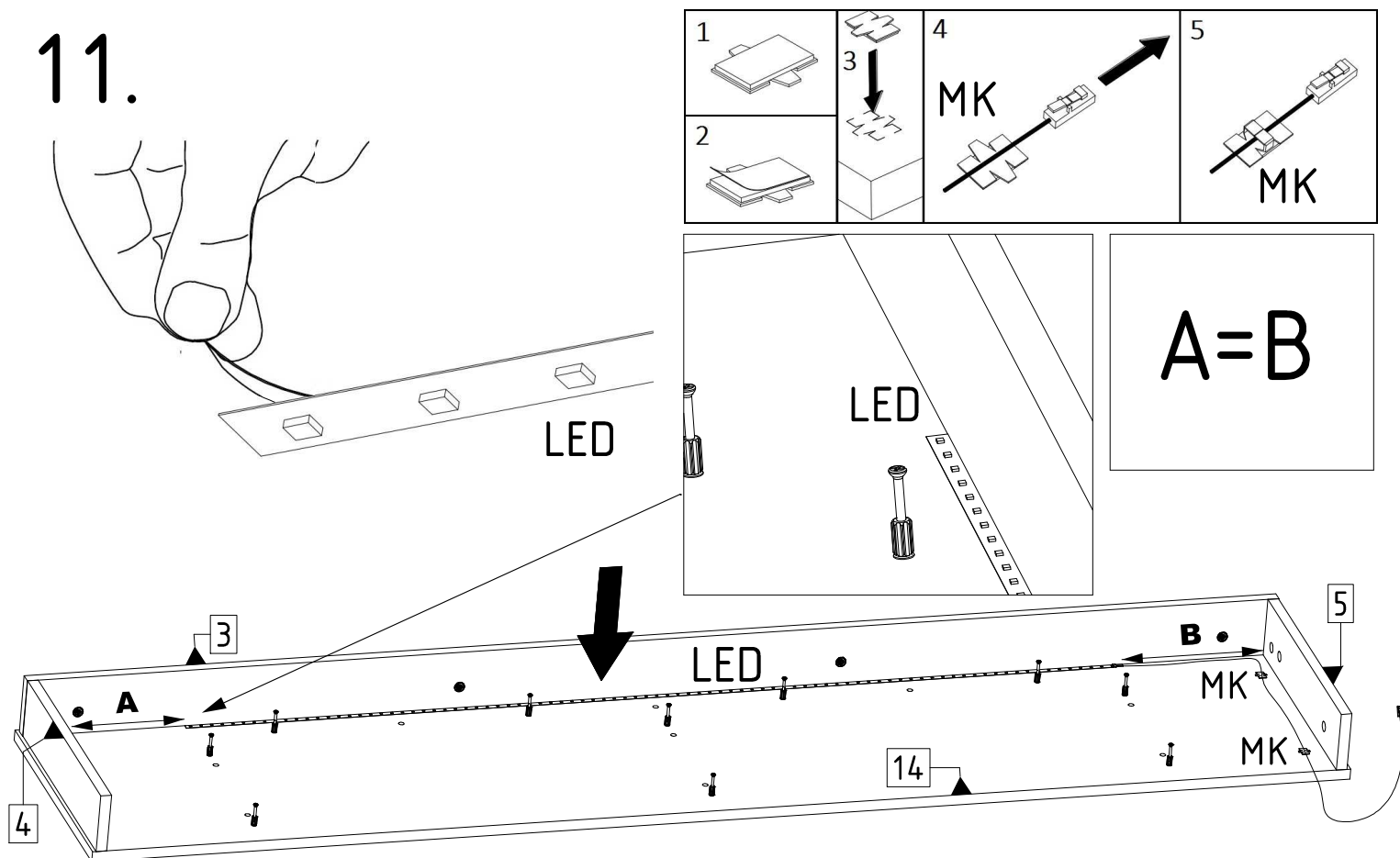
The image contains two technical drawings of rectangular plates, labeled 4 and 5. Drawing 4 shows a plate with three mounting holes (M) and three pins (K). Drawing 5 shows a plate with three mounting holes (M) and three pins (K). The drawings are oriented diagonally.

A diagram of a beam with various supports and loads. The beam is inclined downwards from left to right. At the left end, there is a pin support labeled 'T' and a roller support labeled 'M'. Along the beam, there are three roller supports labeled 'K' and three pin supports labeled 'M'. A triangular support labeled '3' is located on the upper surface of the beam. At the right end, there is a pin support labeled 'M' and a roller support labeled 'T'.

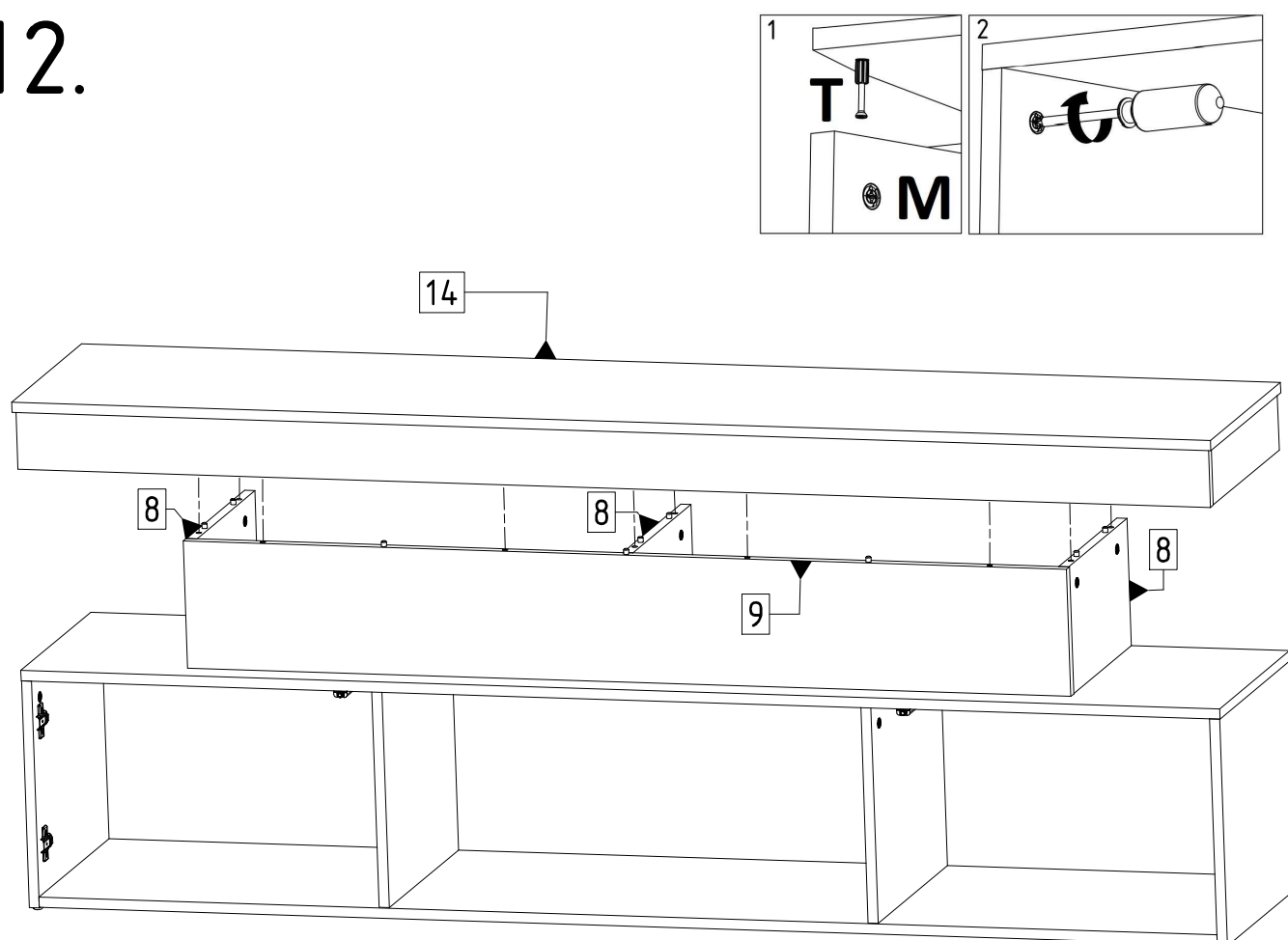
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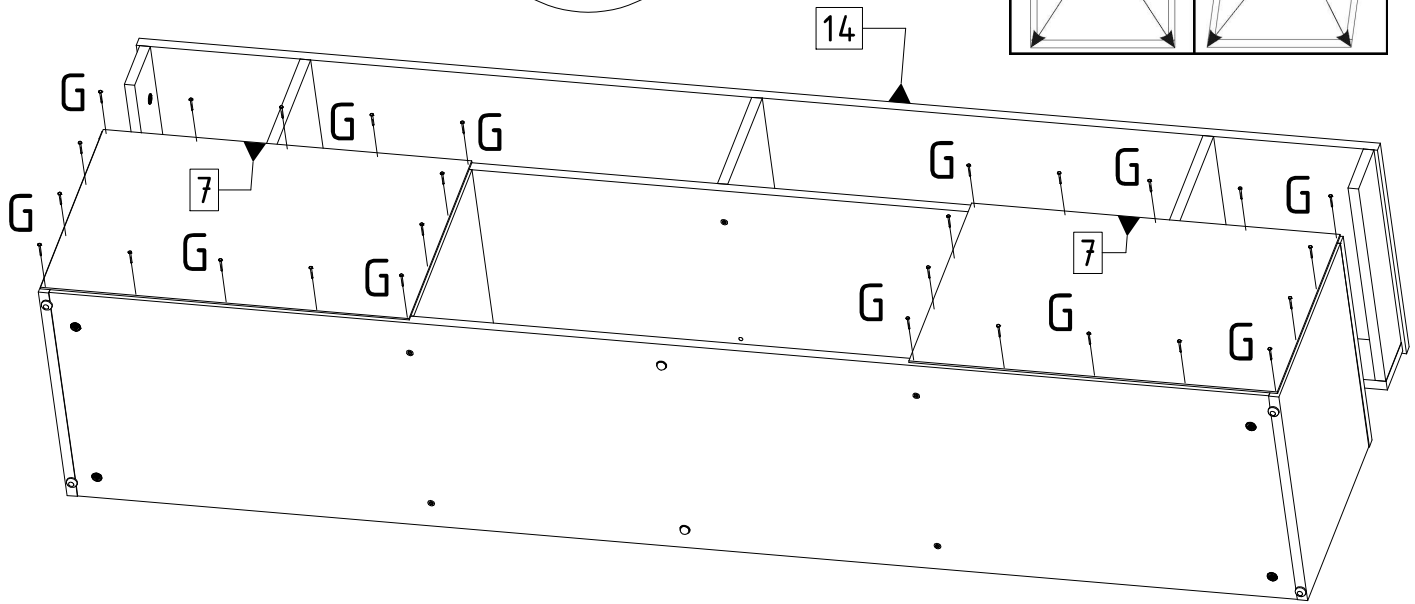
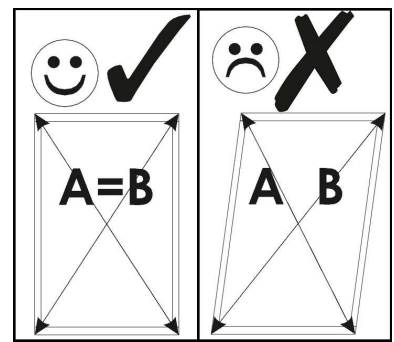
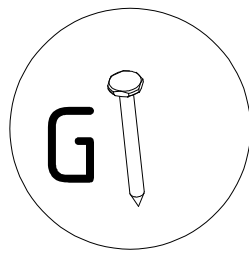
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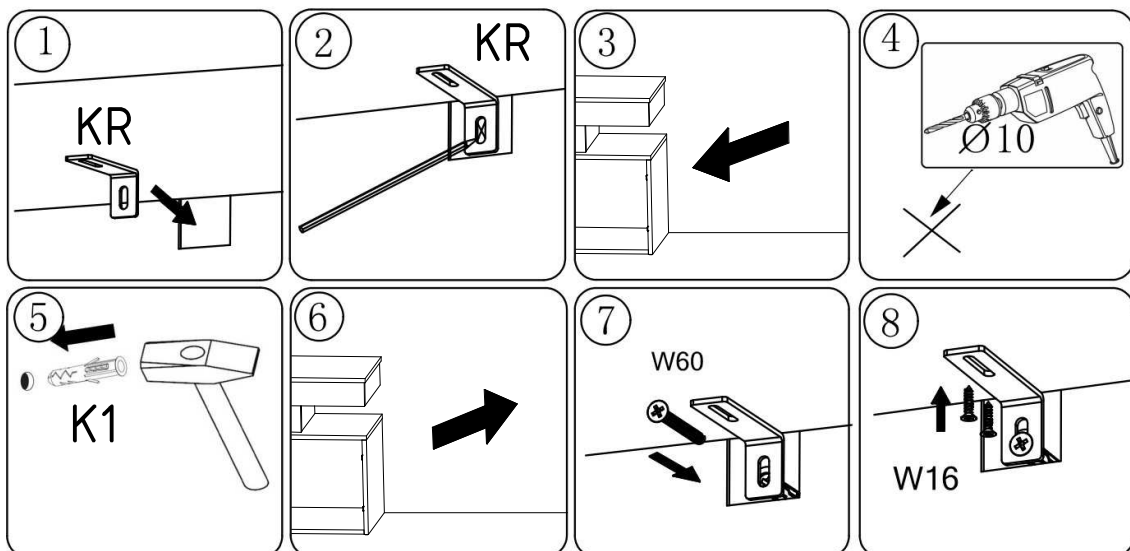
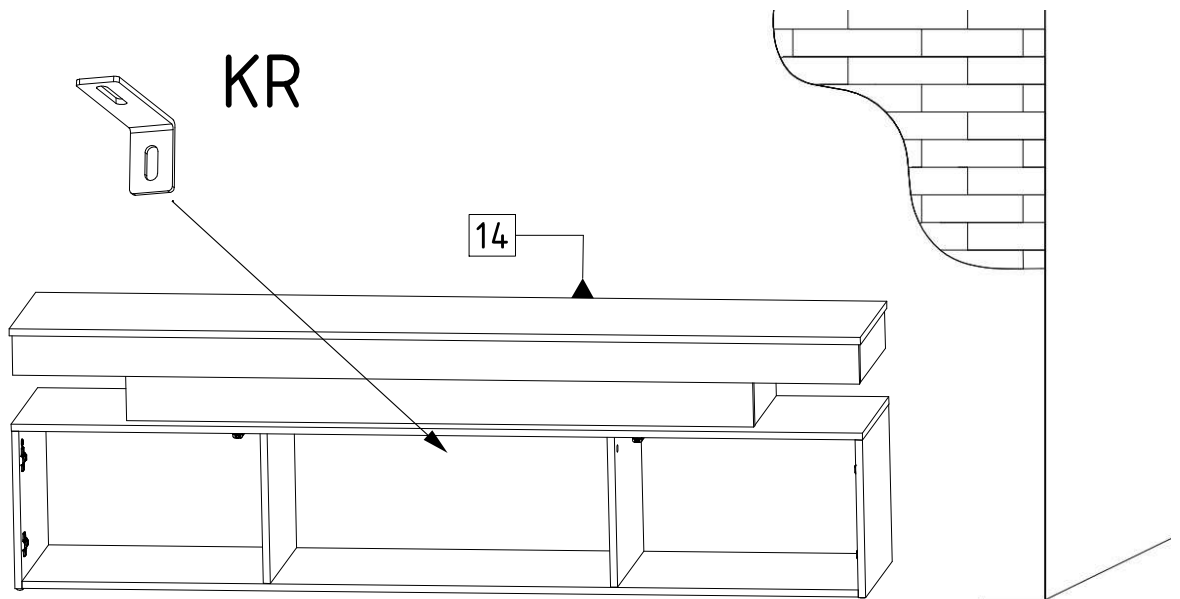
# 12.



13.

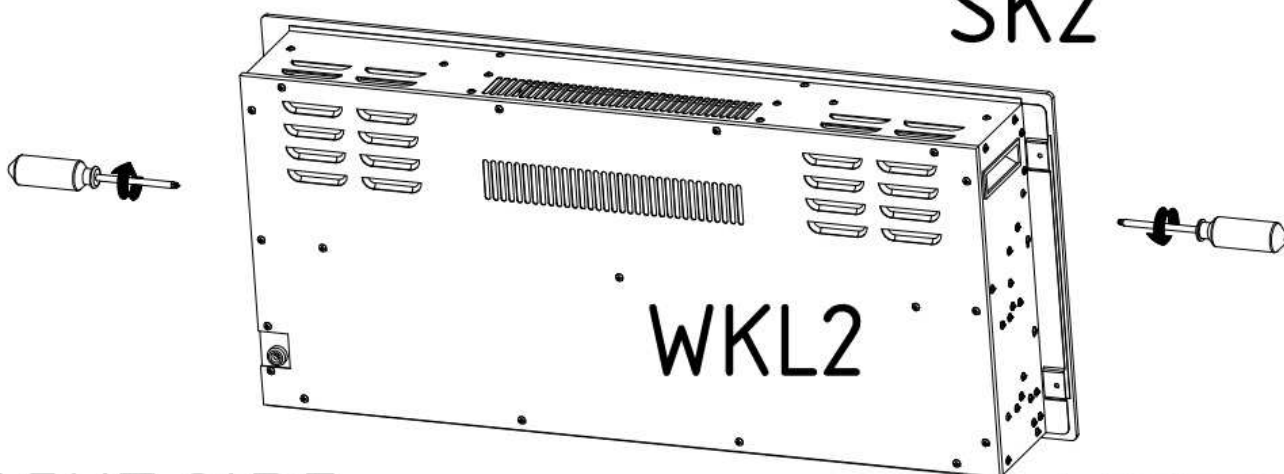


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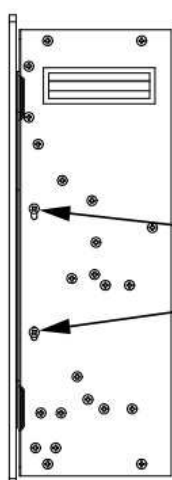
15.

SK2

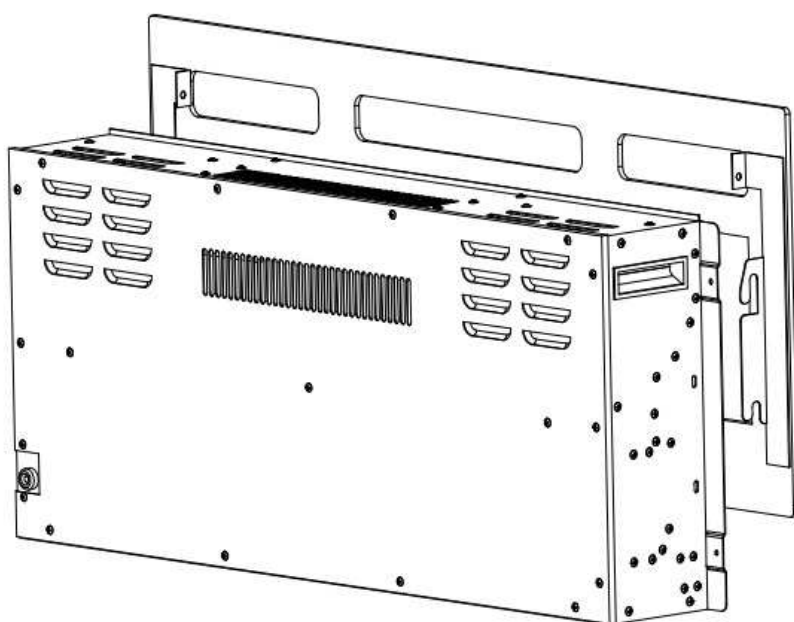
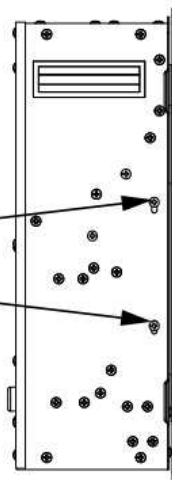


RIGHT SIDE

LEFT SIDE



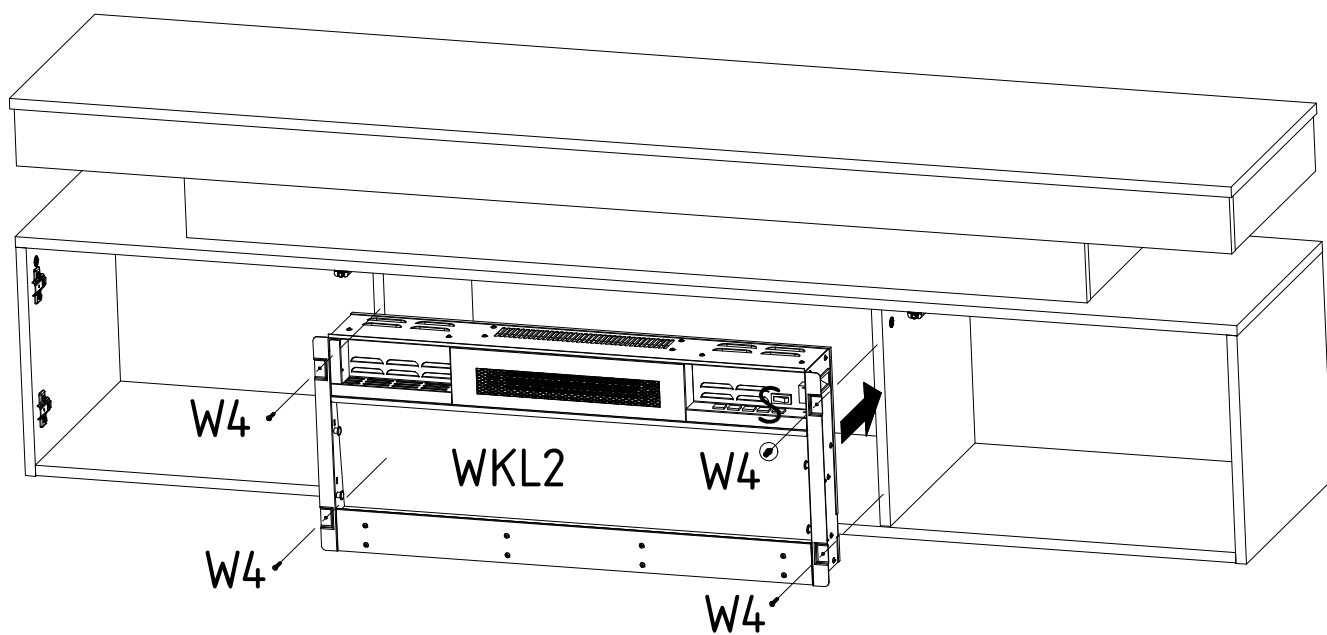
WK



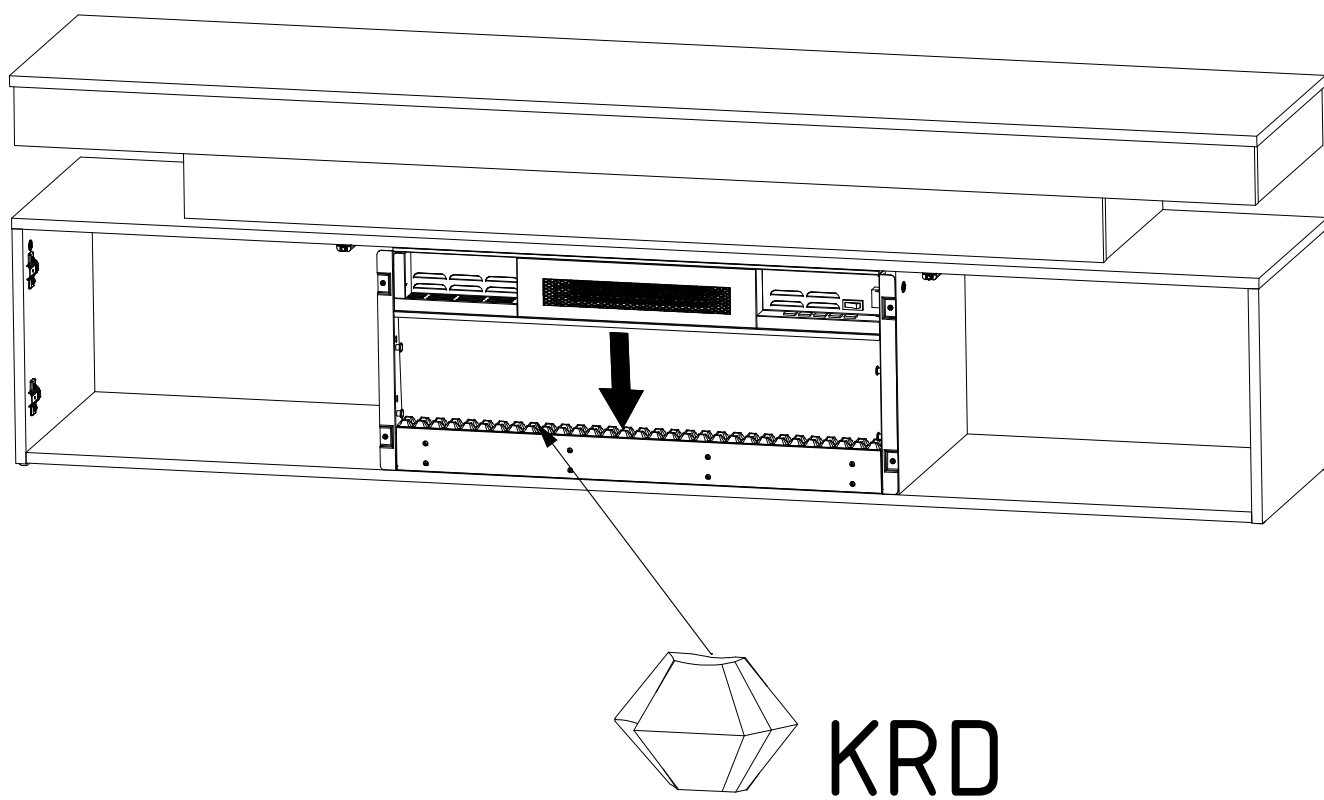
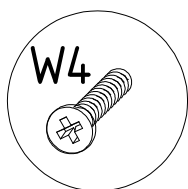
2

1

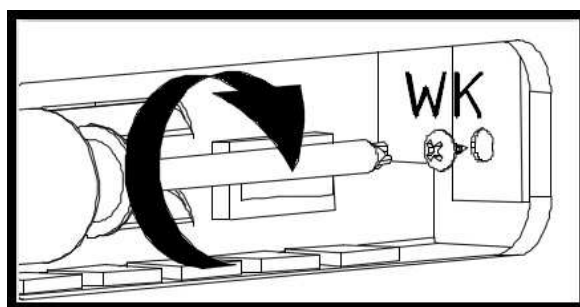
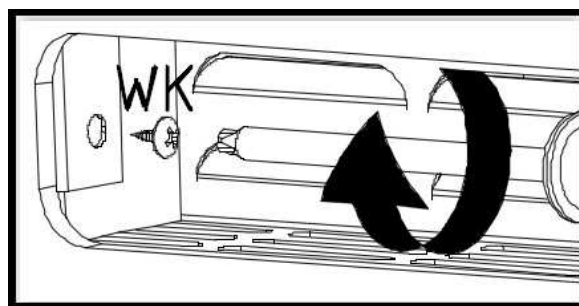
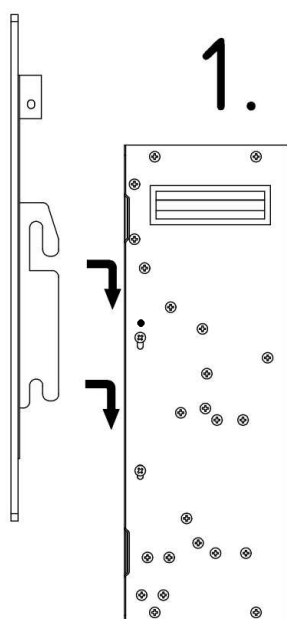
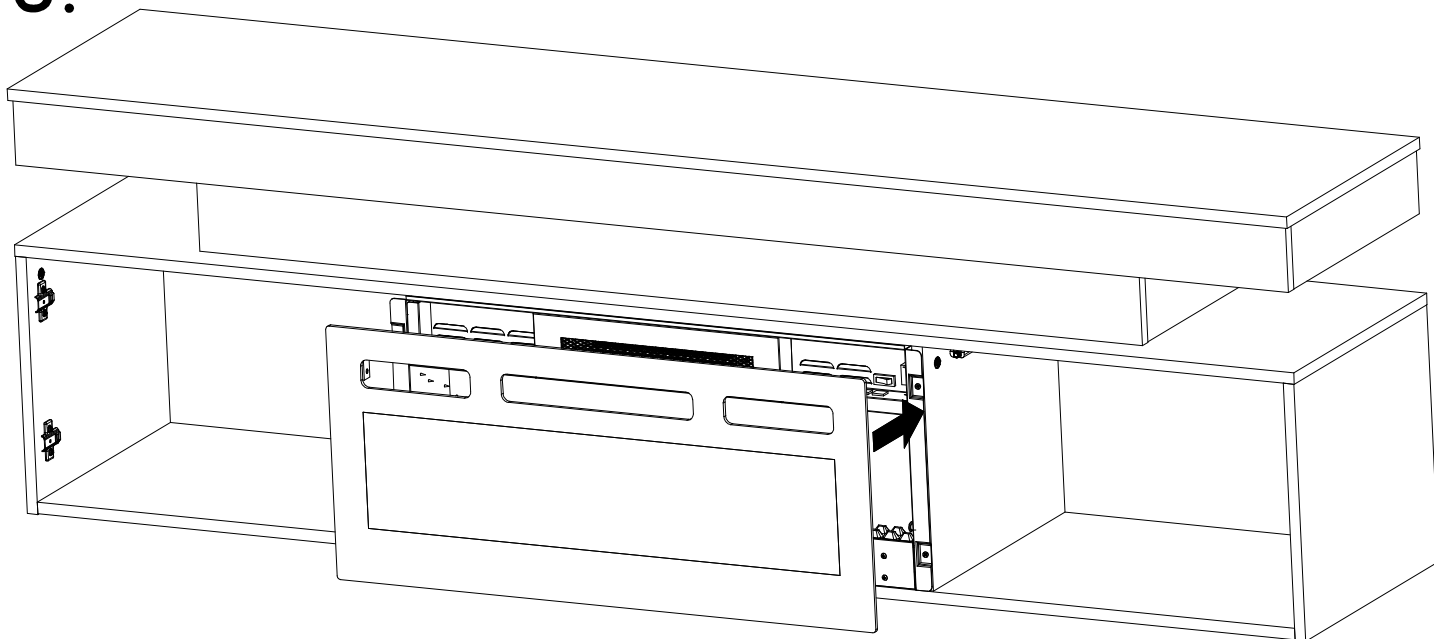
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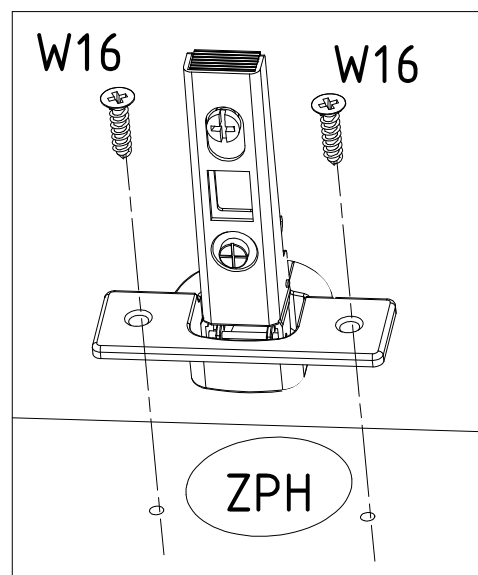
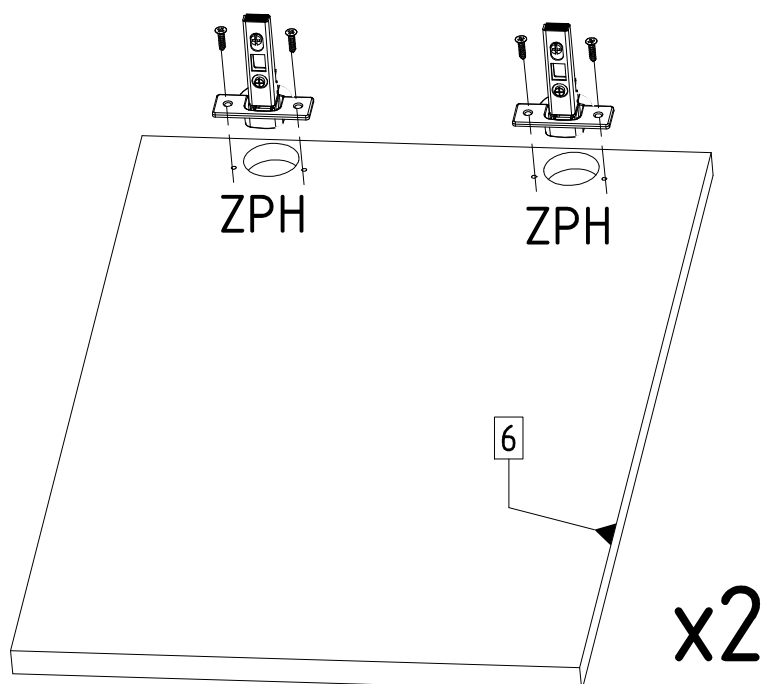
17.



18.

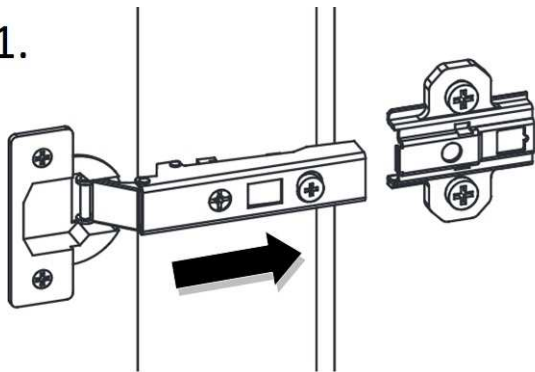


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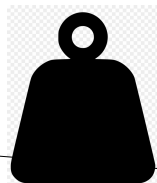
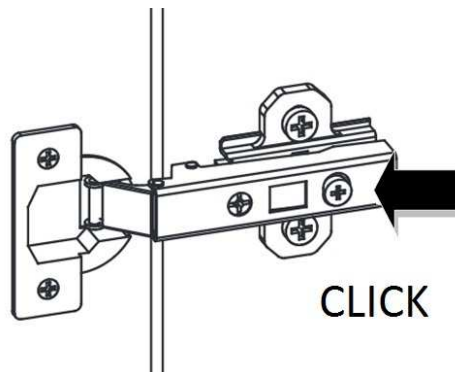


20.

1.



2.



max.  
20 kg

