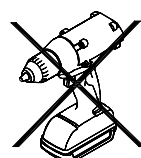
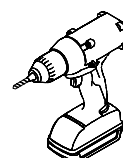
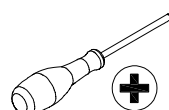
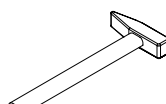
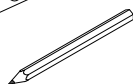
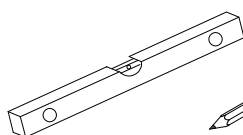
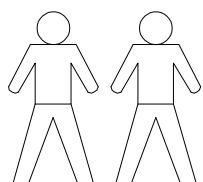
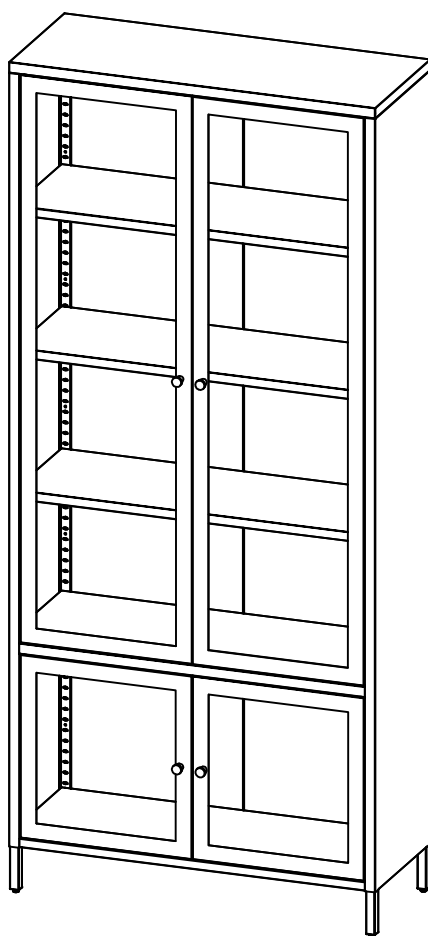
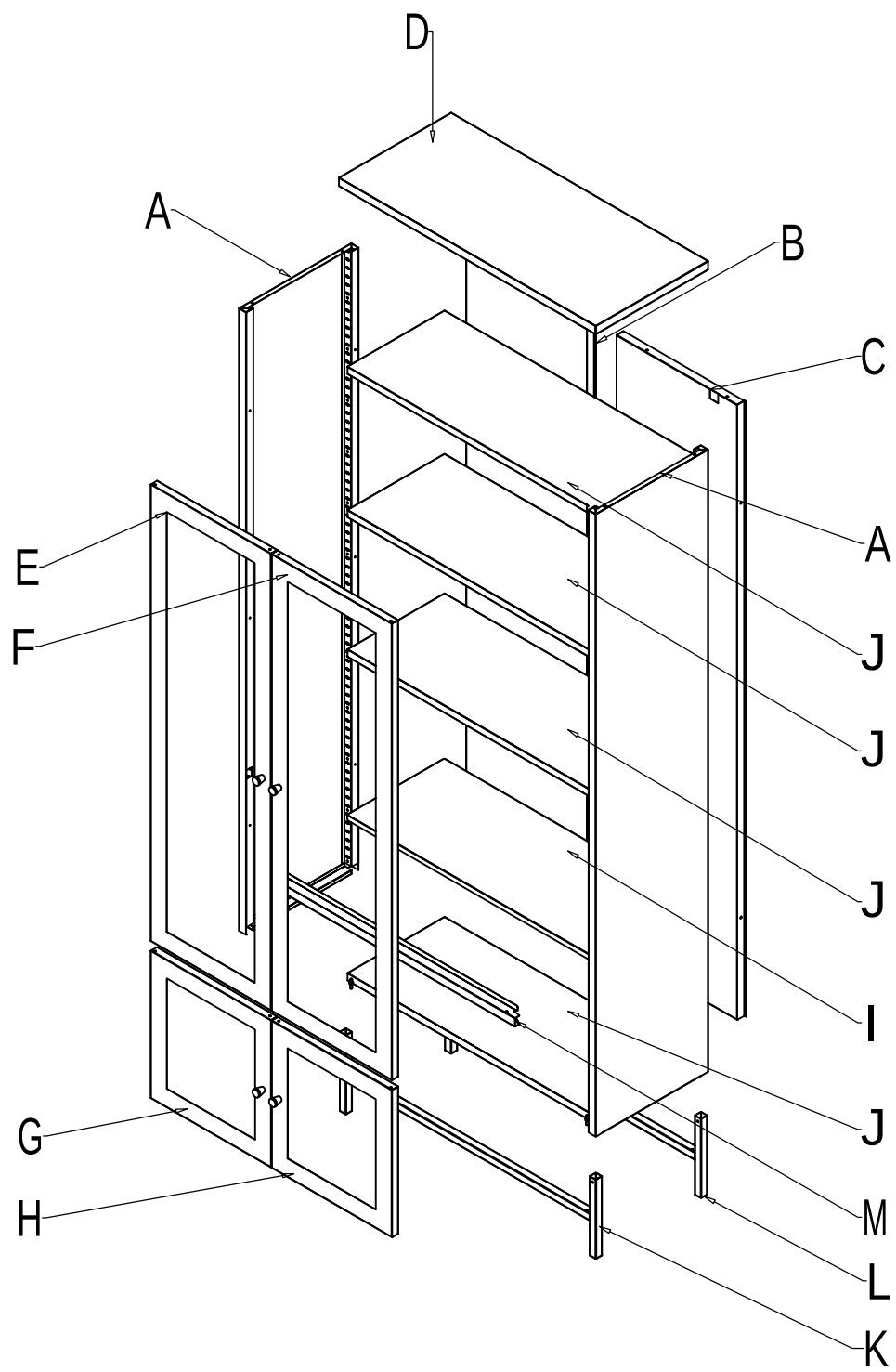


ASSEMBLY INSTRUCTION

FWH200102B-F1/FWH200102B-C2/FWH200102B-W3



1/9



[illegible]

A diagram of a parallelogram. A right angle symbol is shown at the top-left vertex, indicating that the angle is 90 degrees.

A perspective drawing of a rectangular window. It features a double-line border representing the frame. Inside, there are two diagonal lines forming an 'X' shape, which are the muntins. The window is shown from an angle, giving it a three-dimensional appearance.



A diagram of a beam of length L . The left end is fixed to a vertical wall, and the right end is supported by a roller. The beam is inclined downwards from left to right. A coordinate system is shown with the origin at the left end, the x -axis along the beam, and the y -axis perpendicular to the beam.

A diagram of a beam of length L supported at both ends. A uniformly distributed load w is applied downwards along the entire length of the beam. The beam is represented by two parallel lines, and the load is represented by a series of downward-pointing arrows of equal length.

M4 × 8

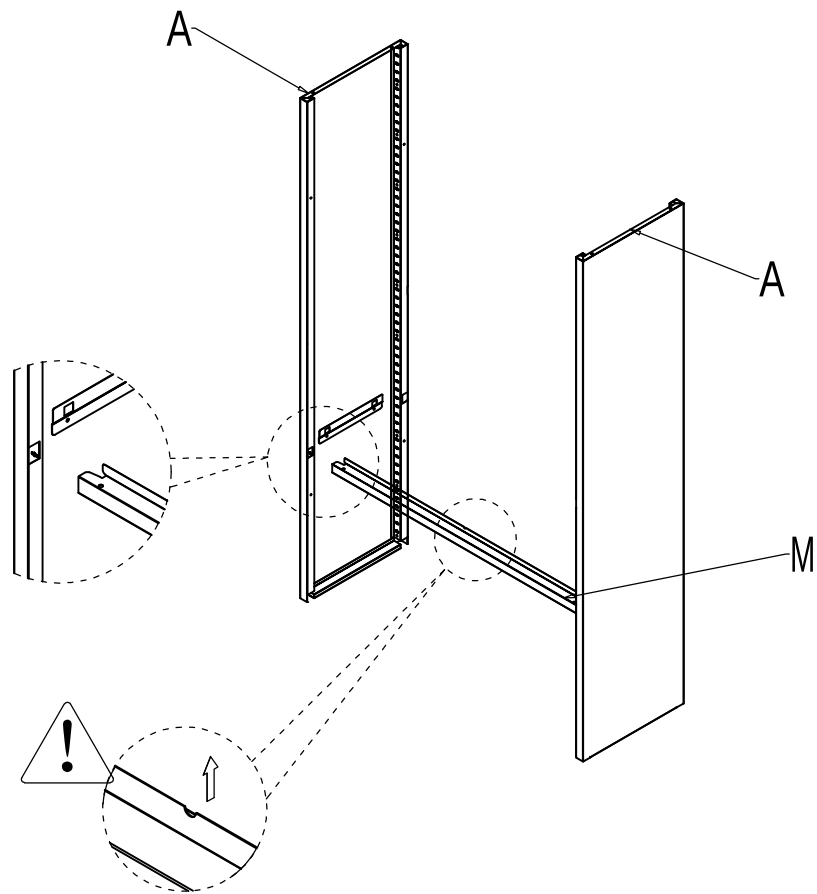


M4×22

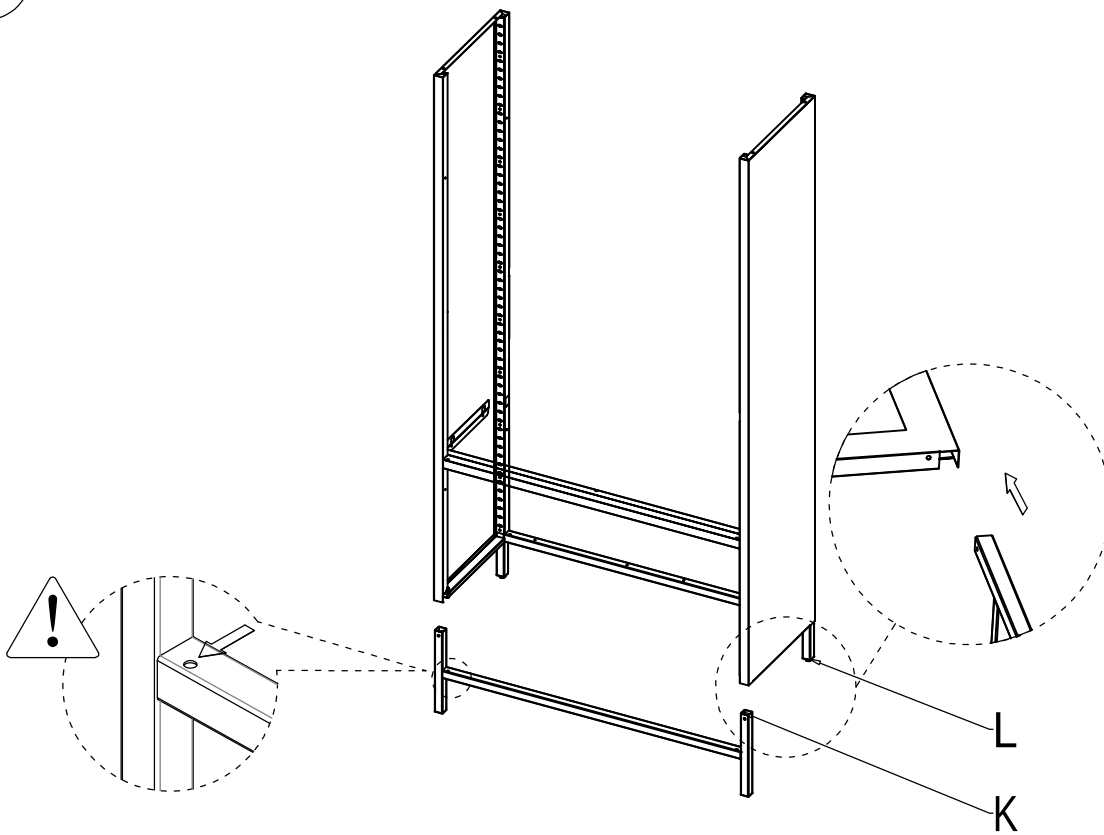


$\times 2$

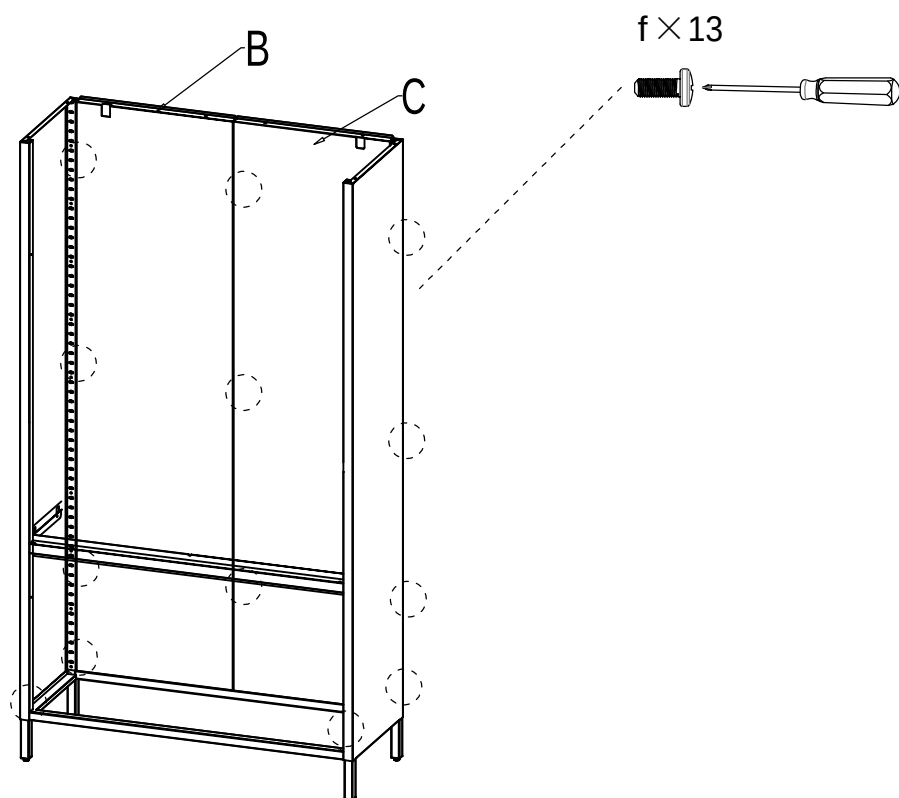
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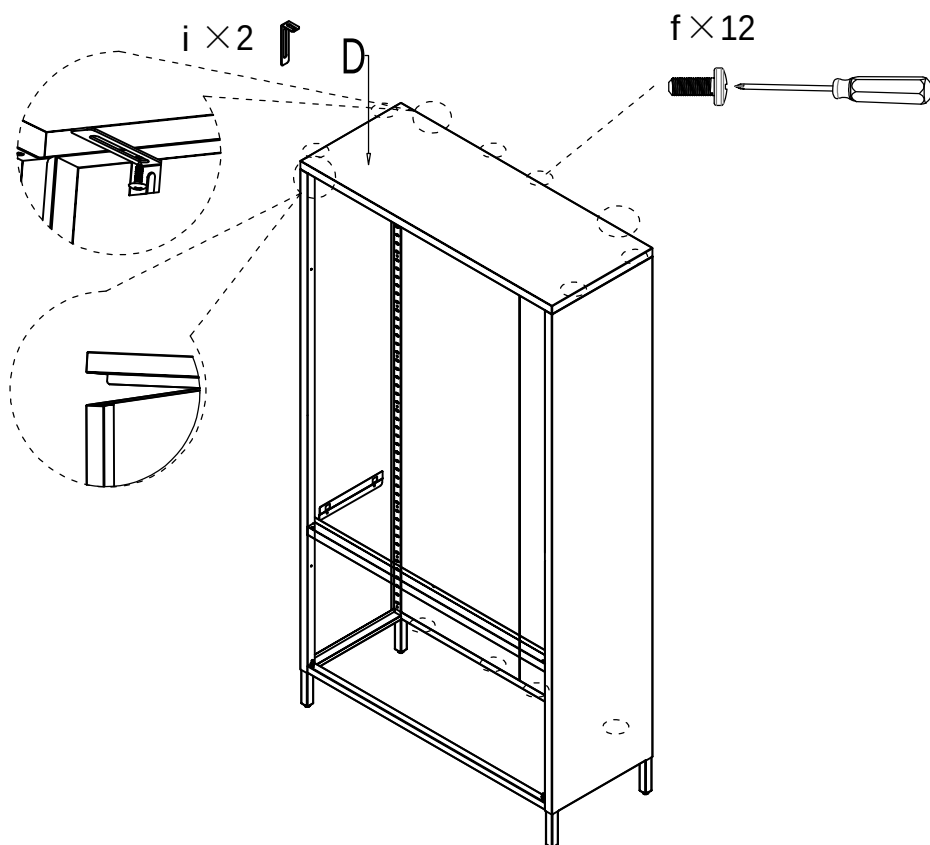
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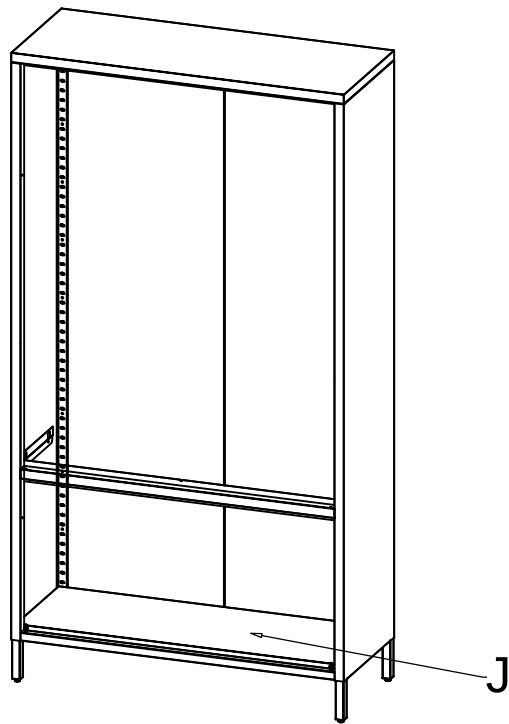
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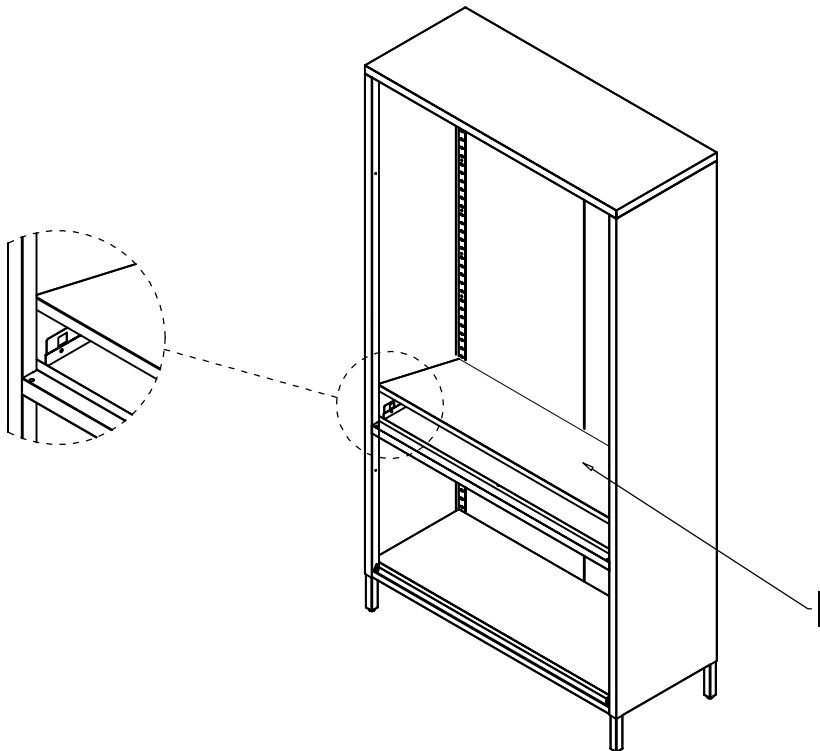
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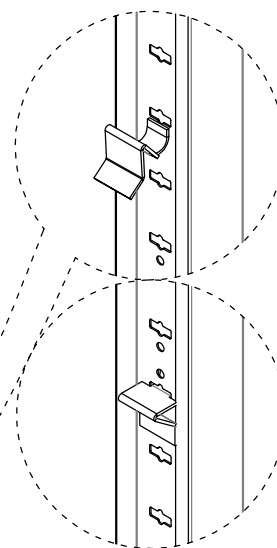
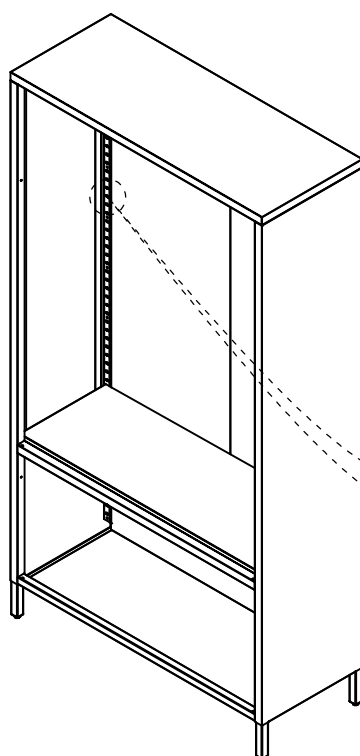


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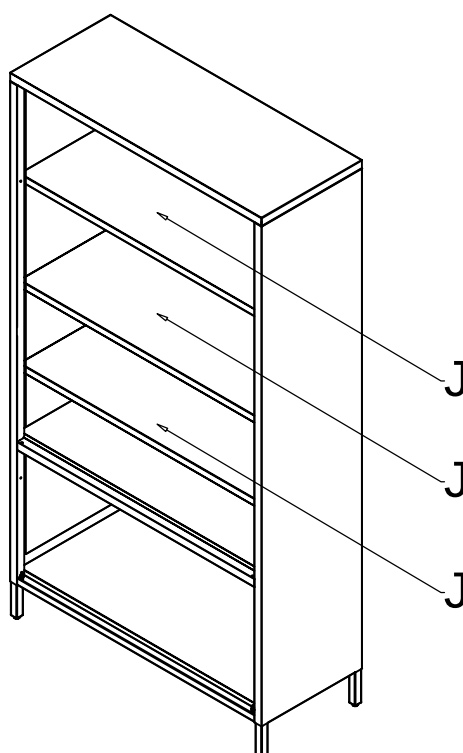


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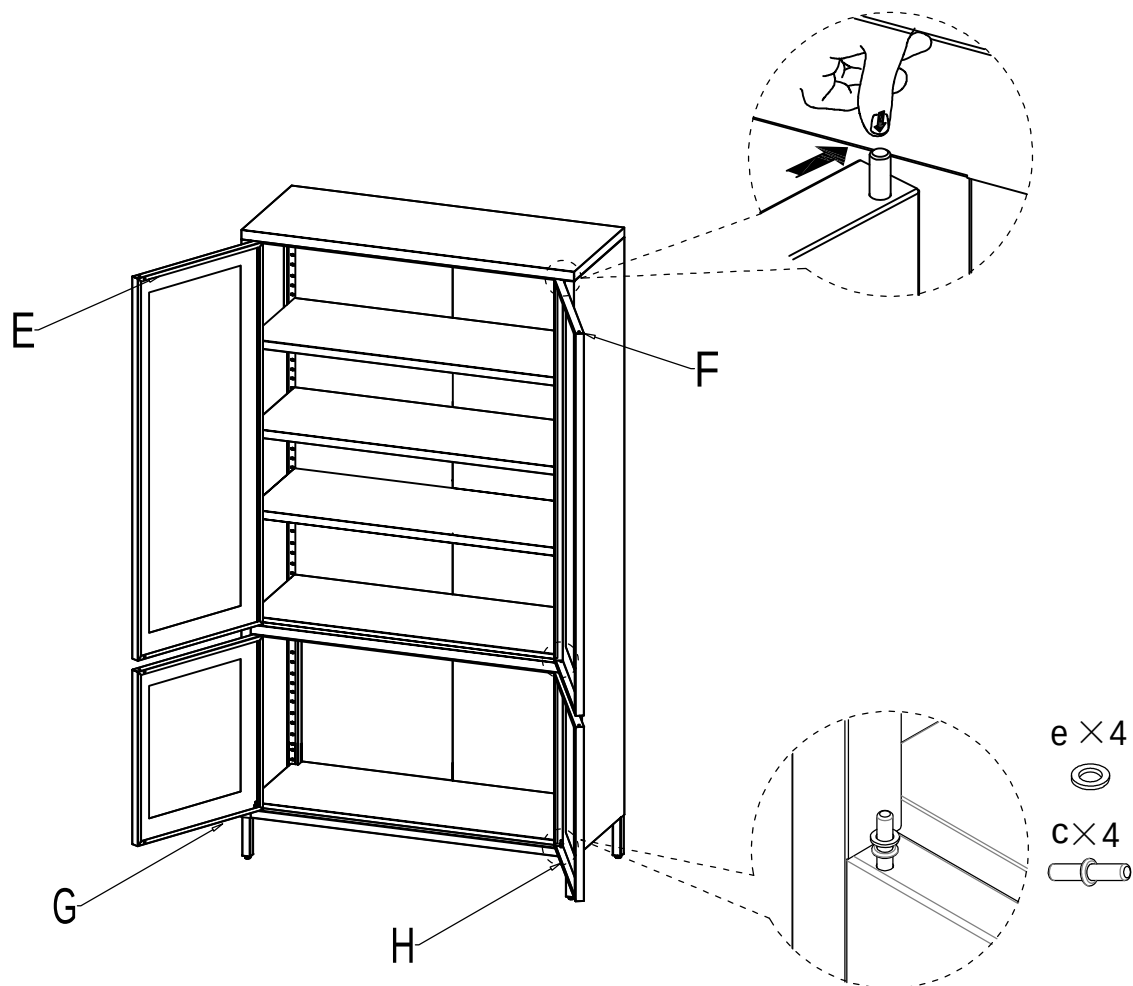
b × 12



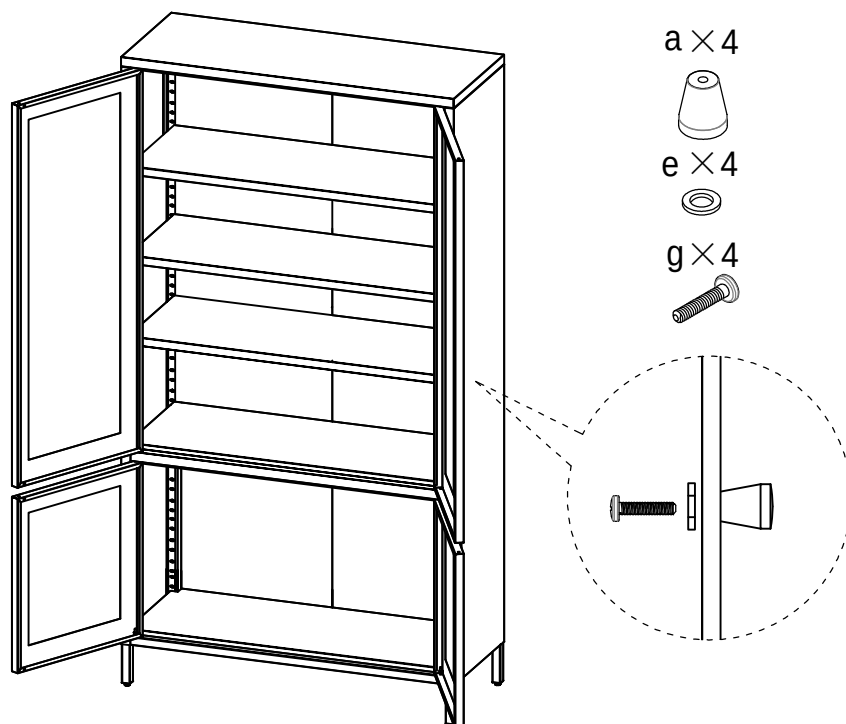
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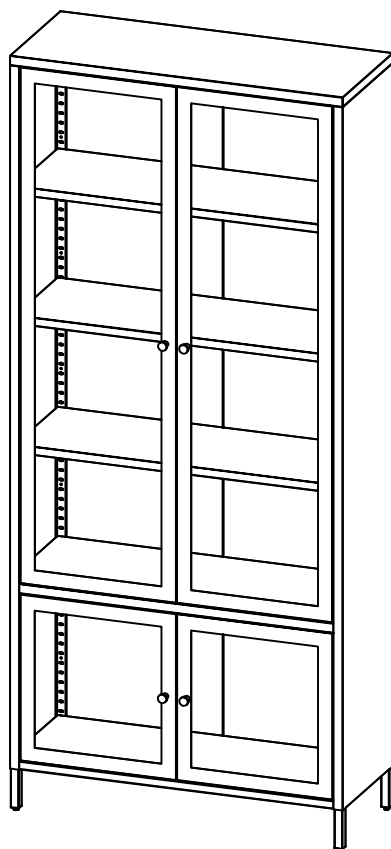
9



10



11



12

$h \times 2$

