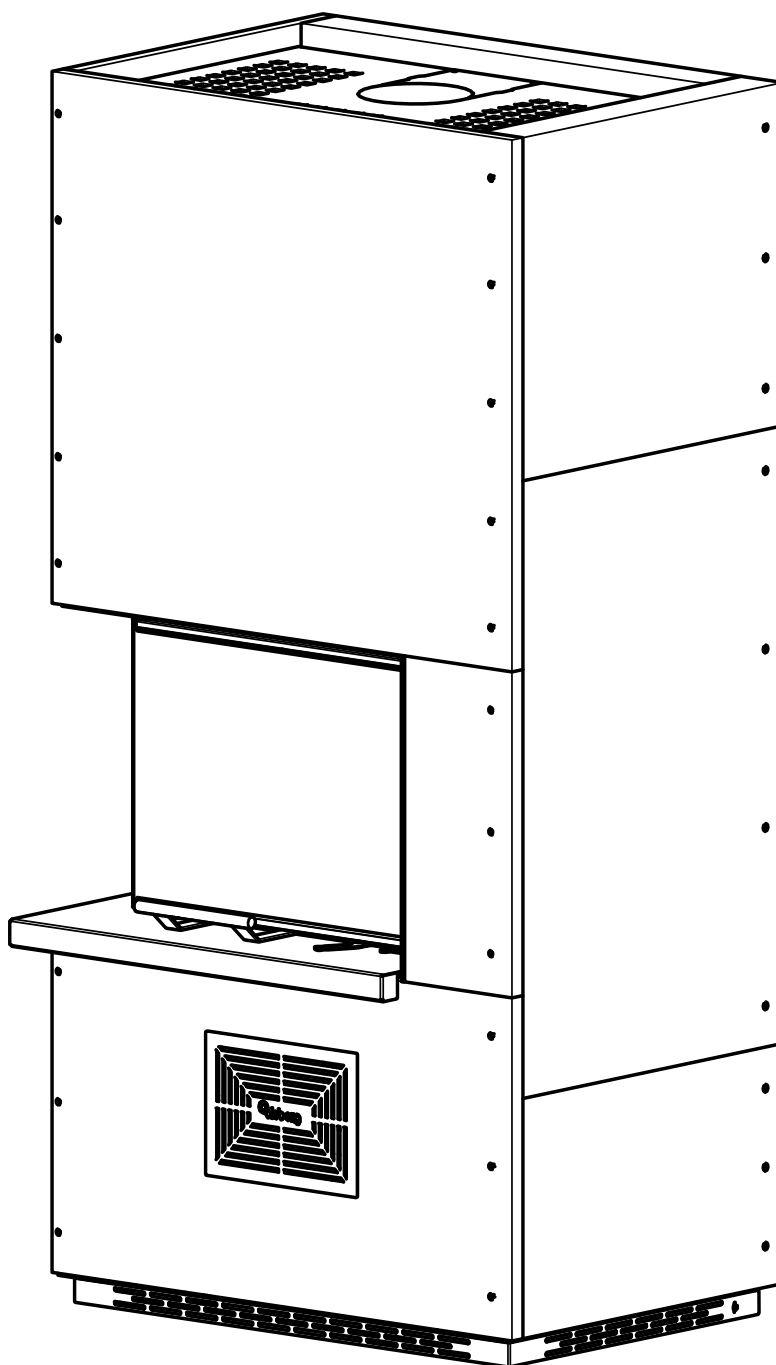
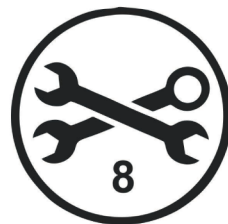
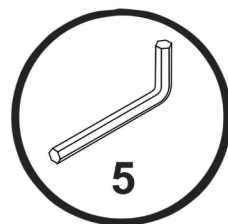
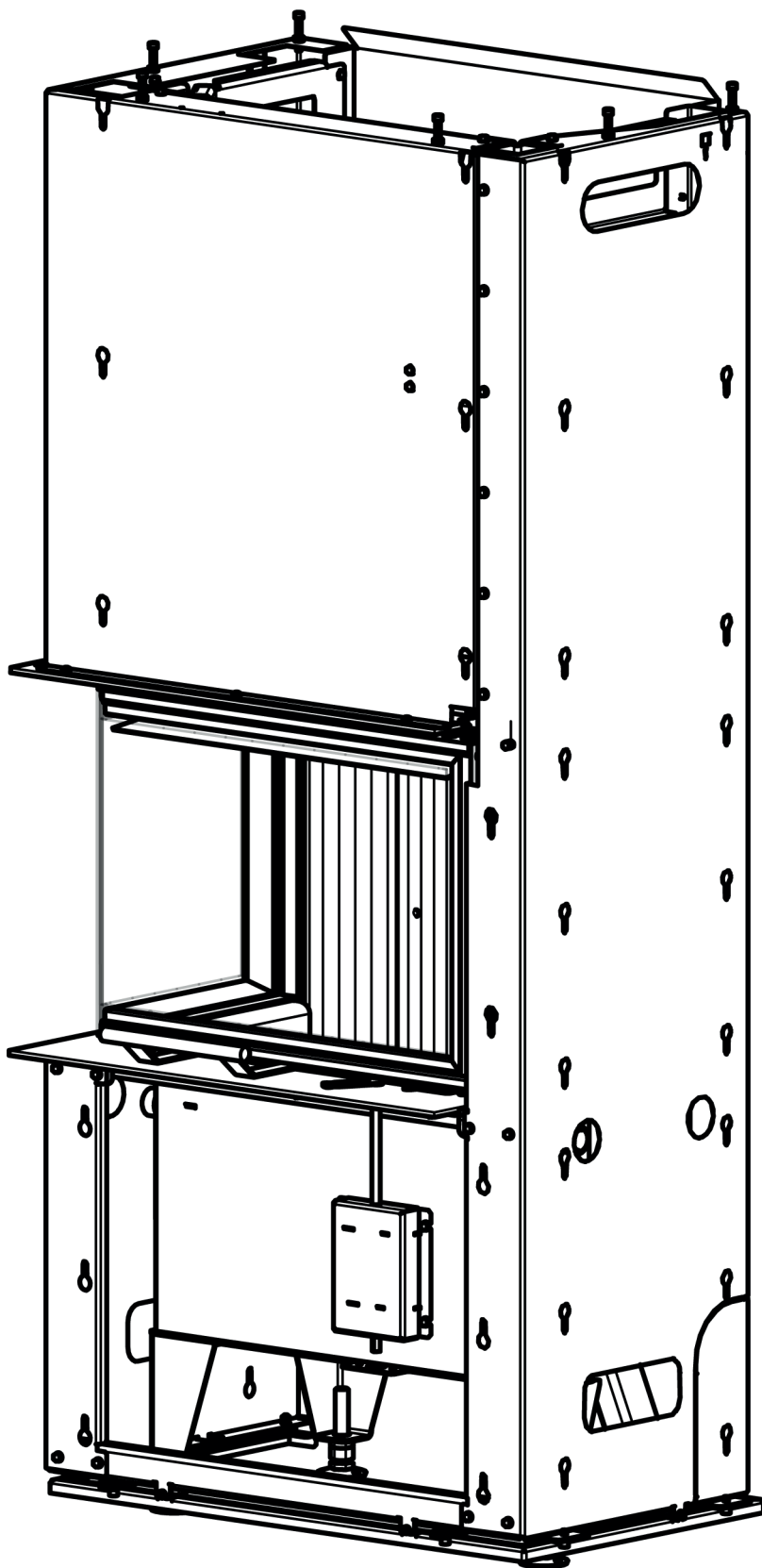


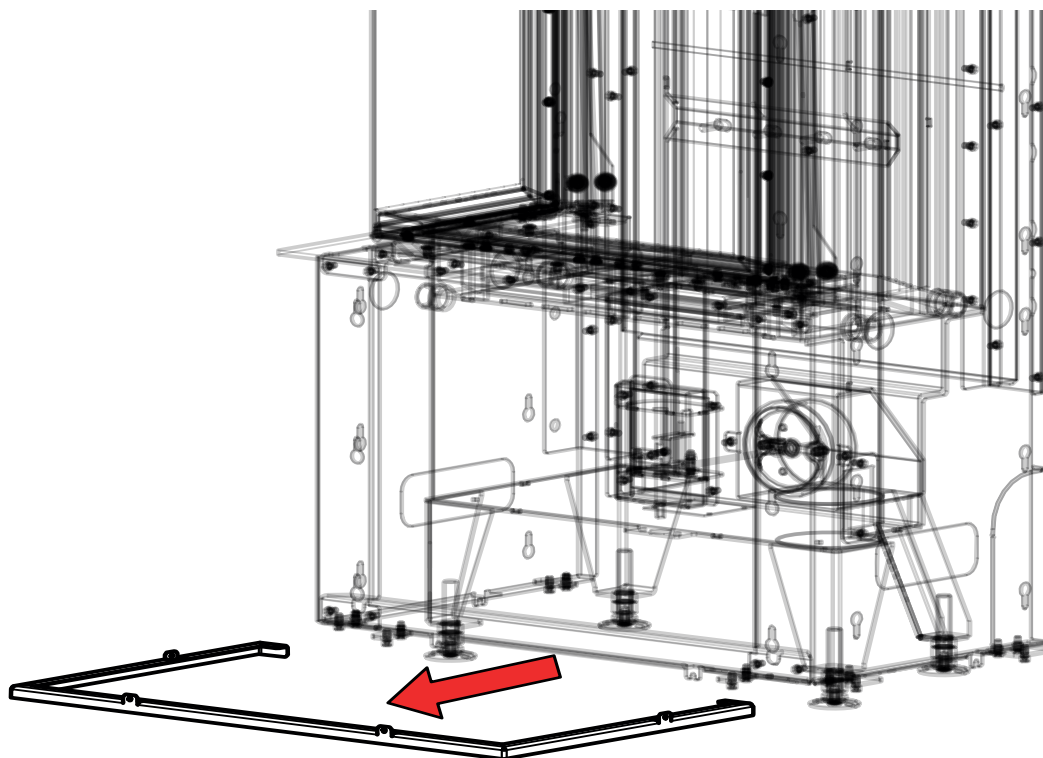
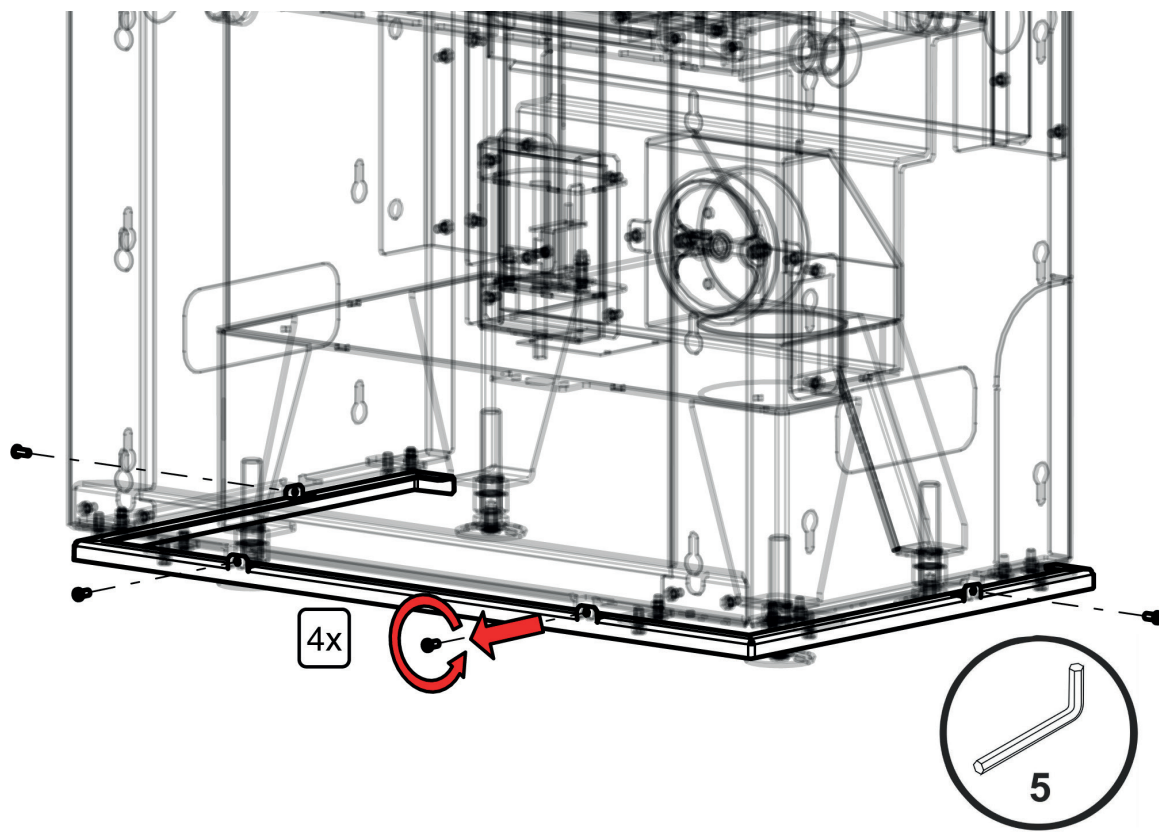
* dargestellt / pictured / montré:

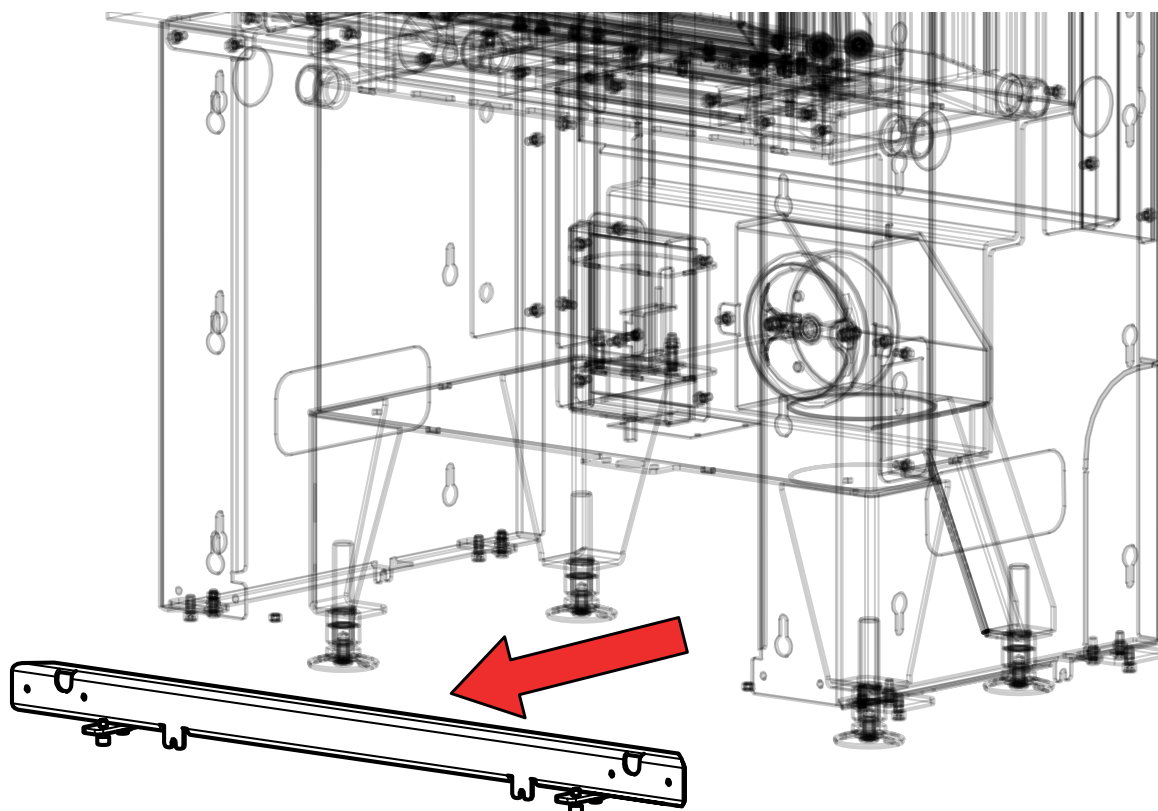
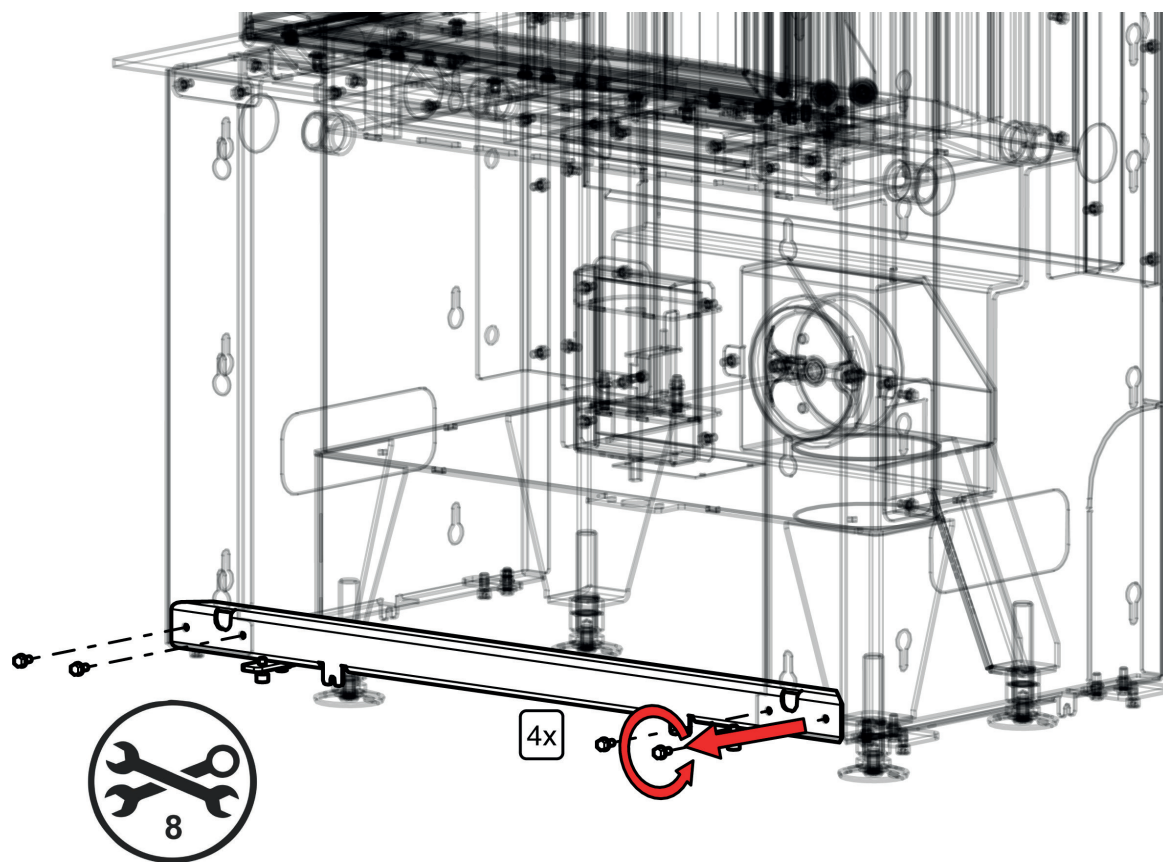


* dargestellt / pictured / montré:

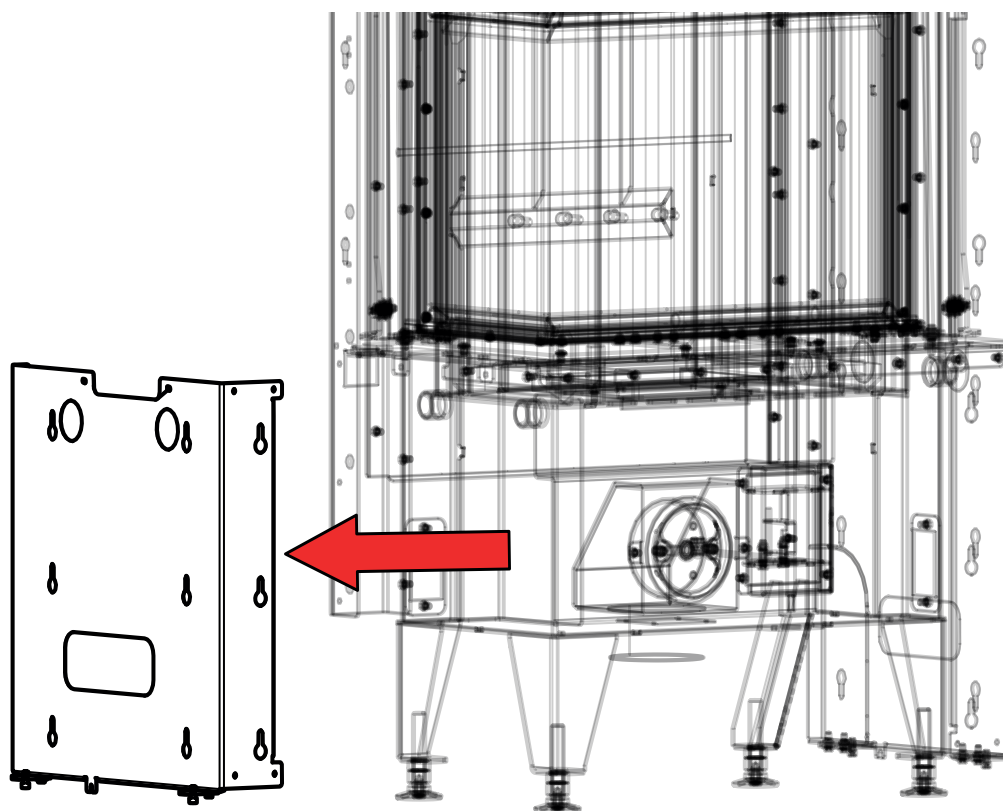
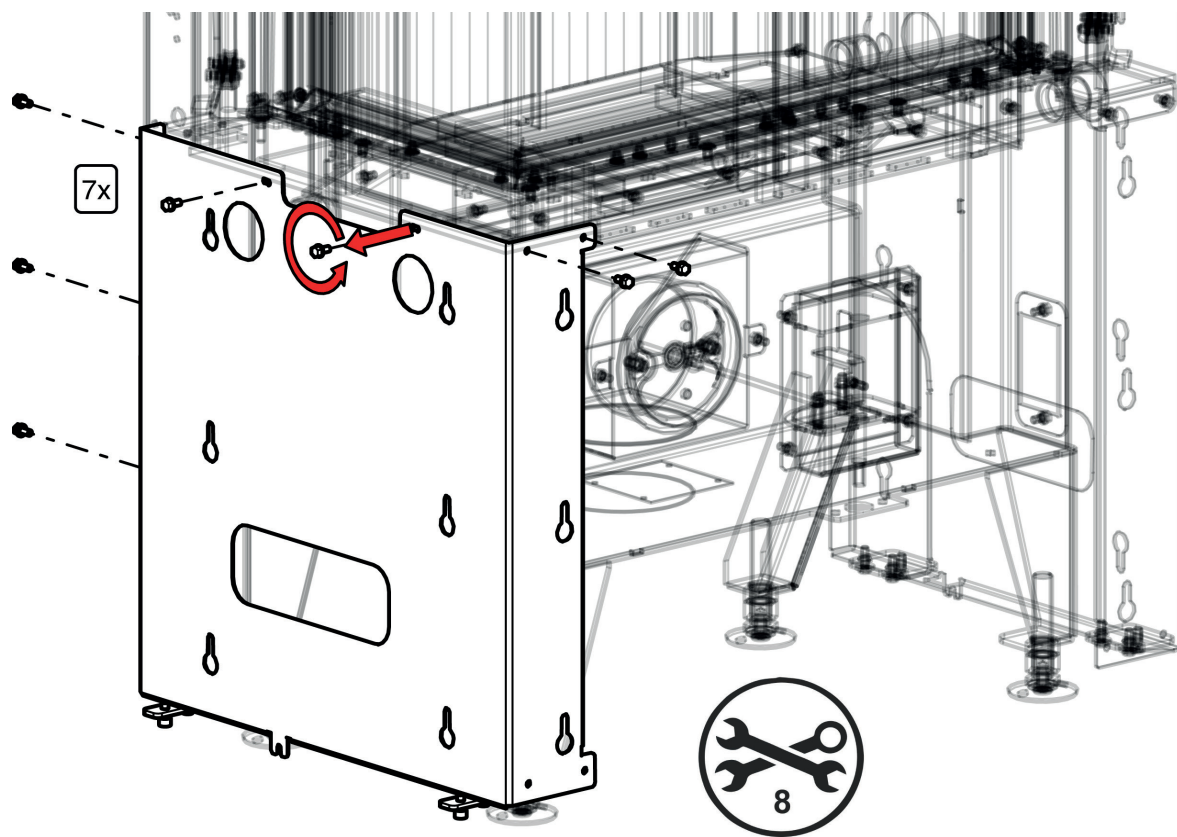


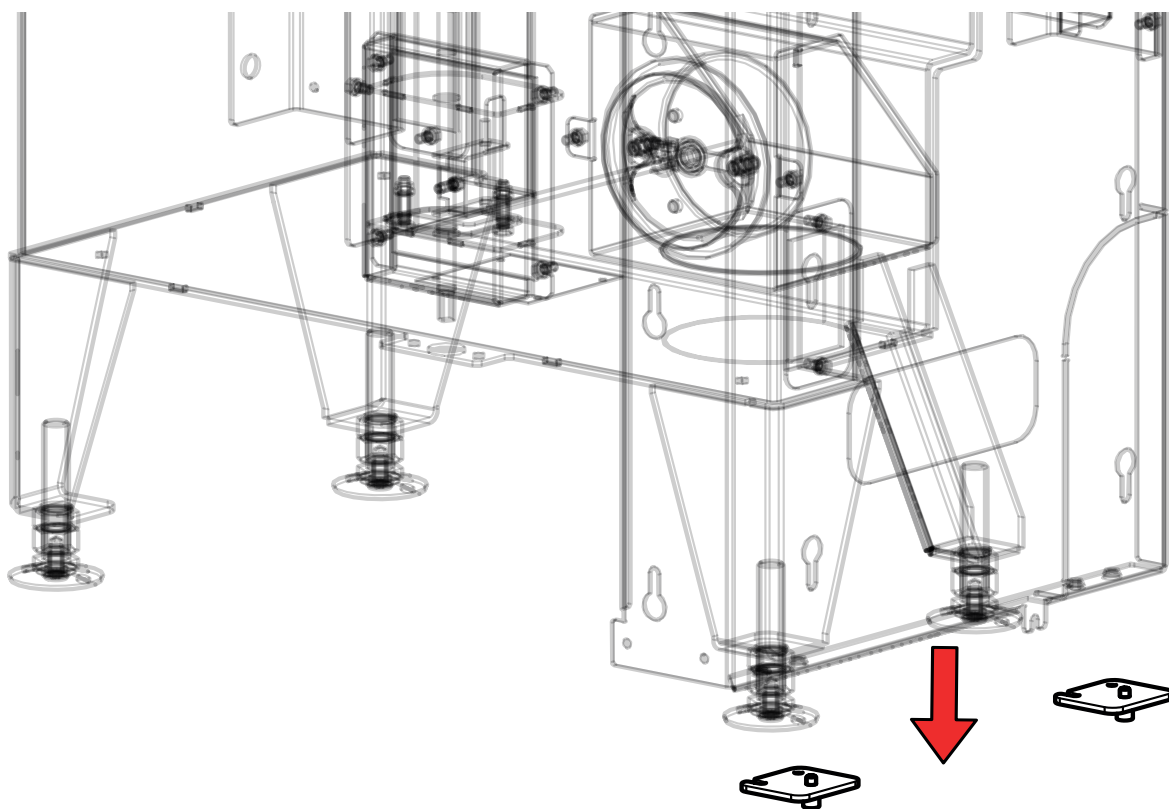
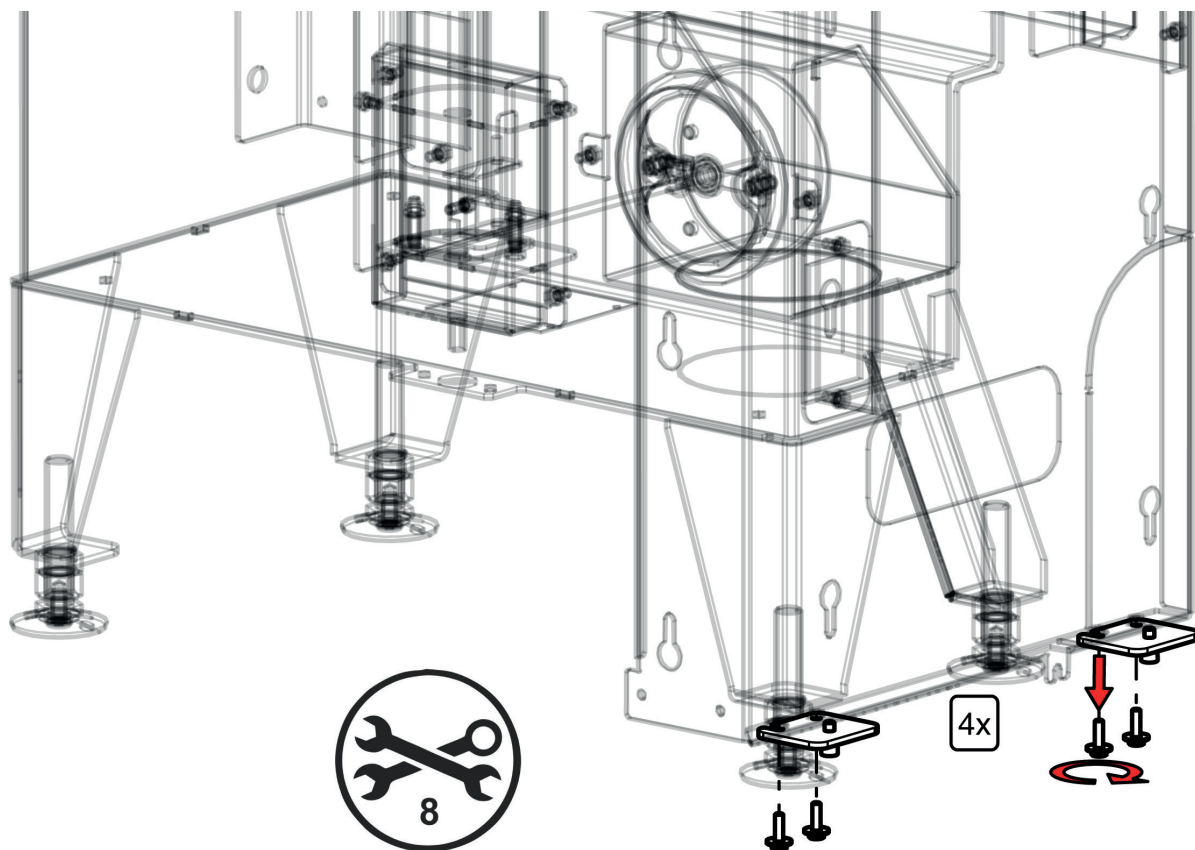
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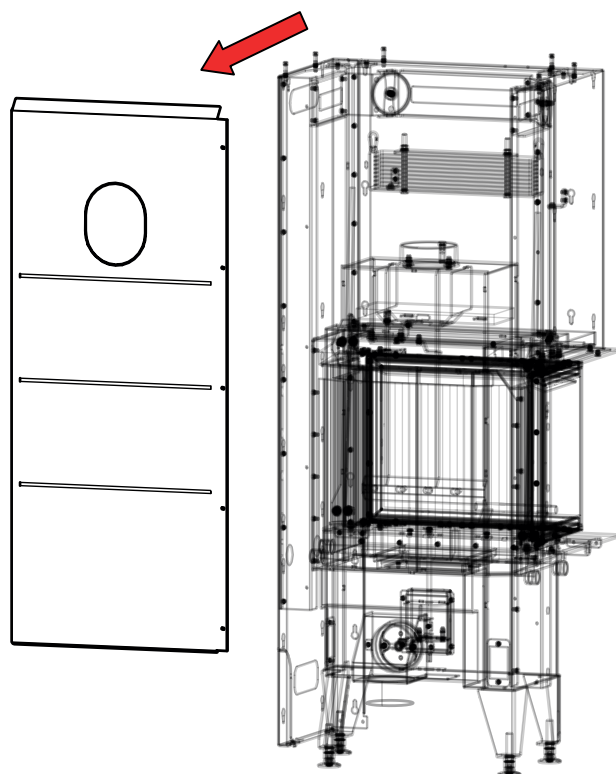
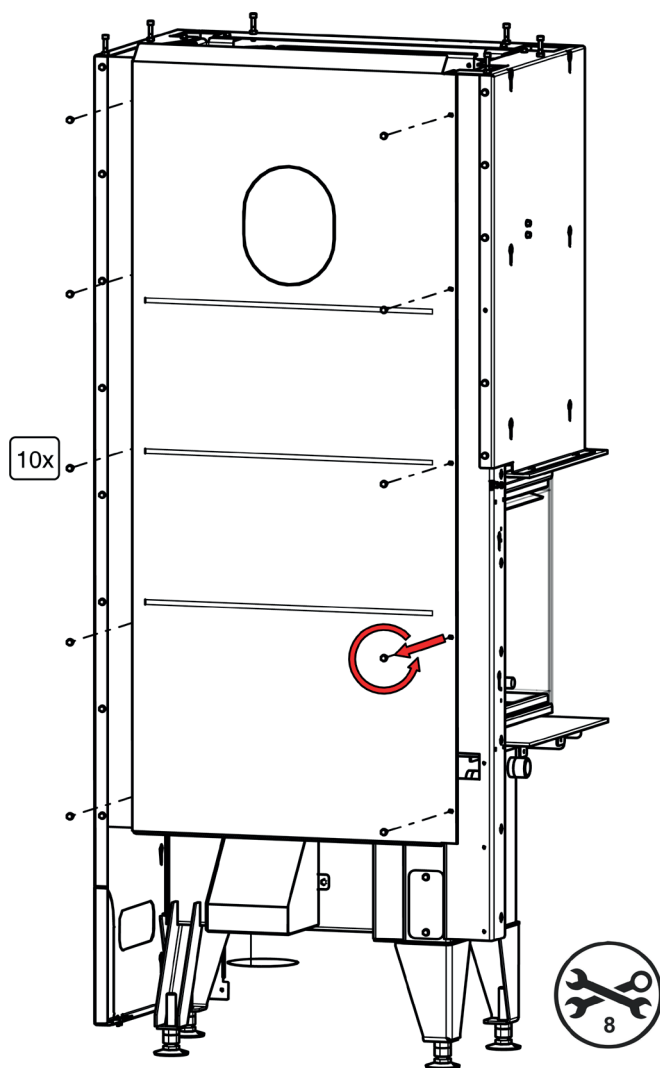


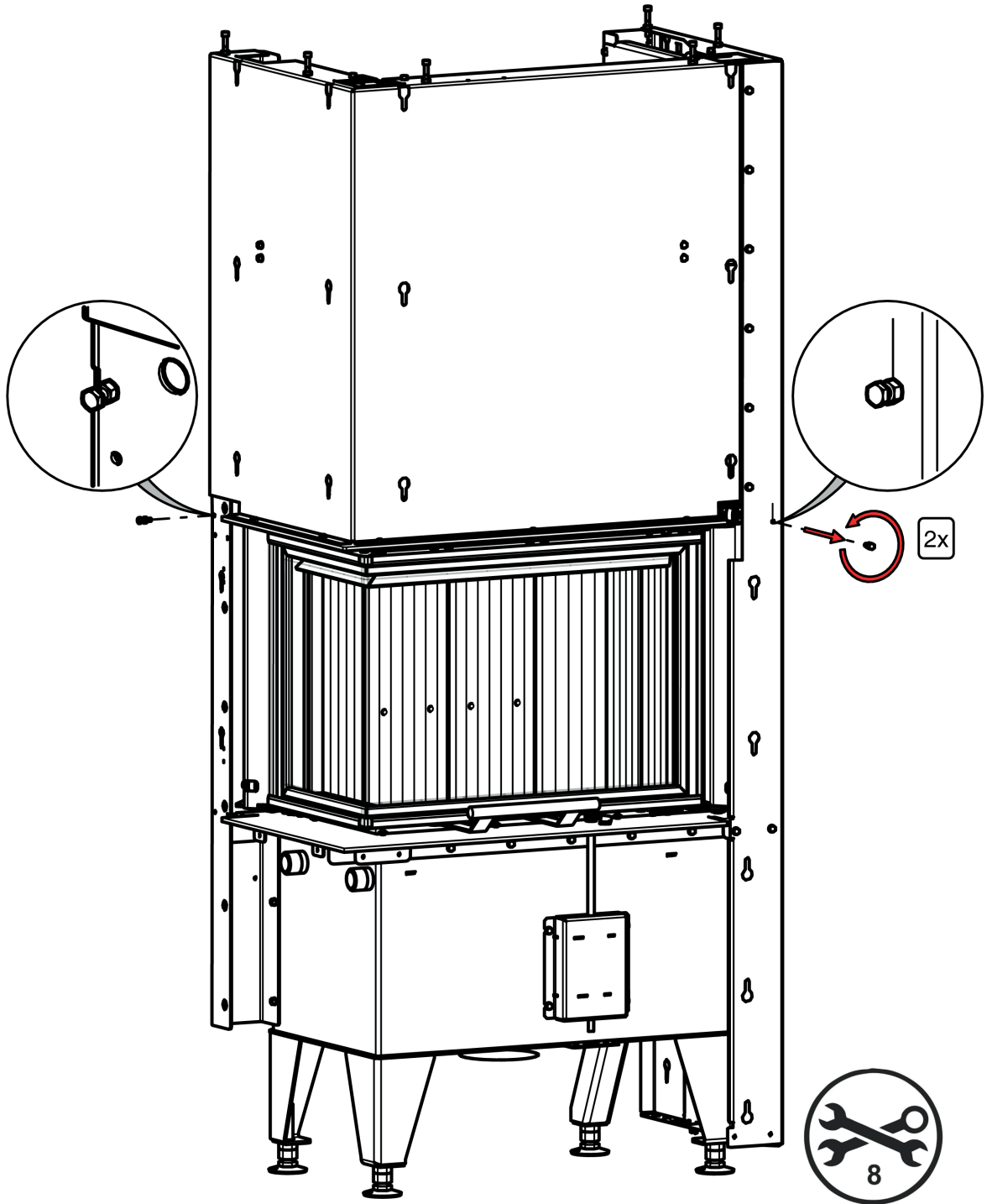
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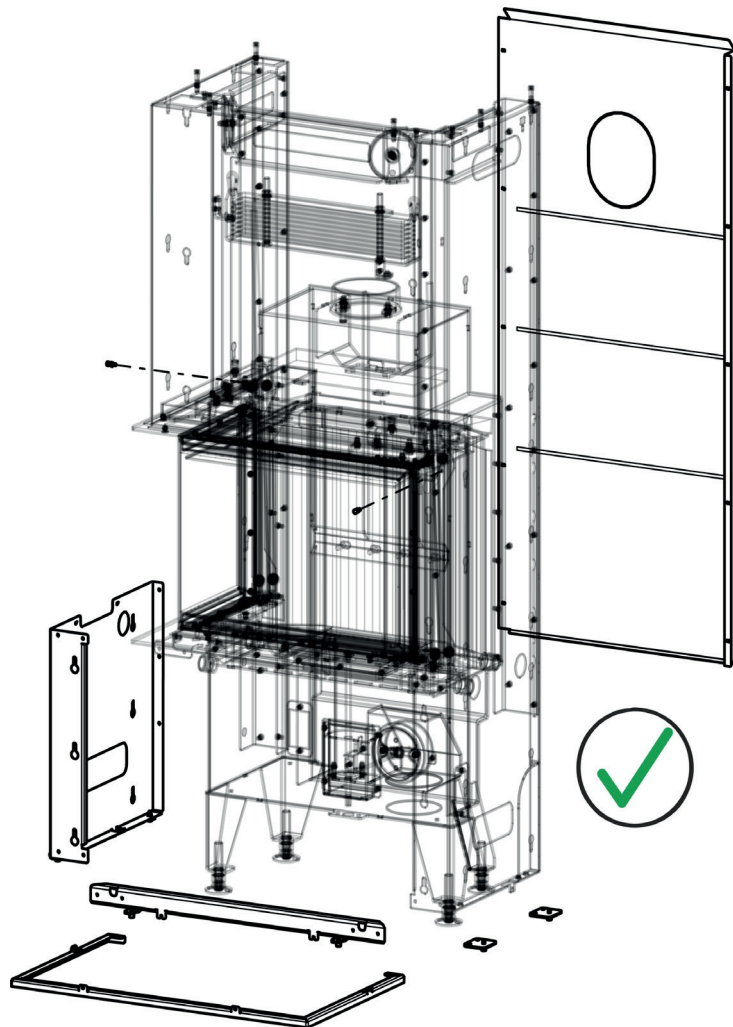
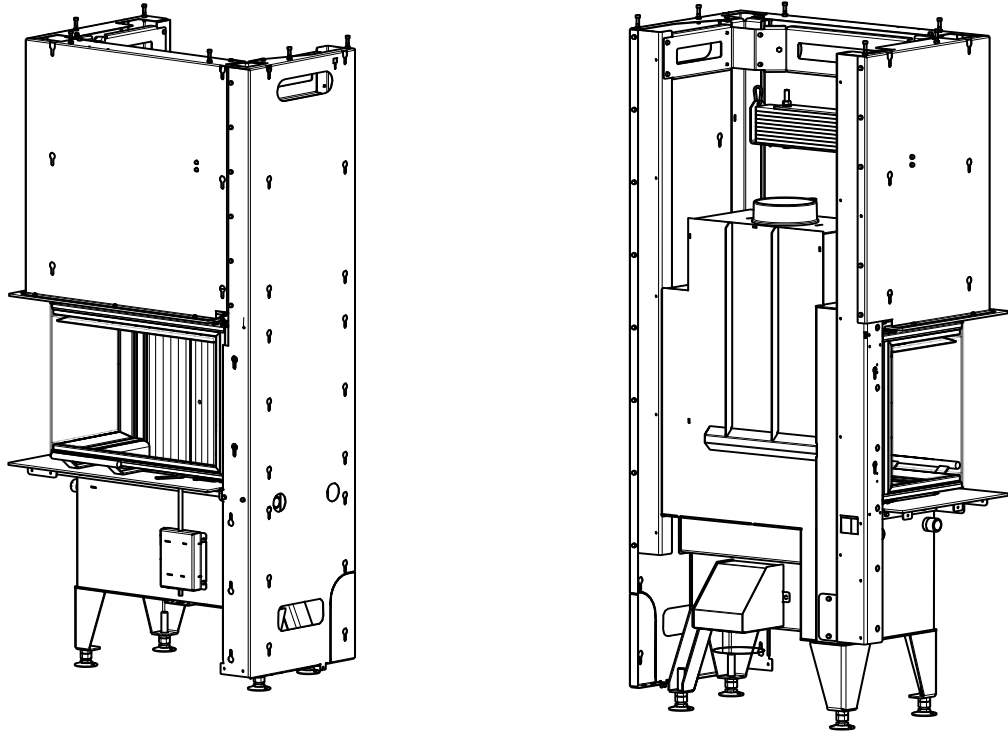




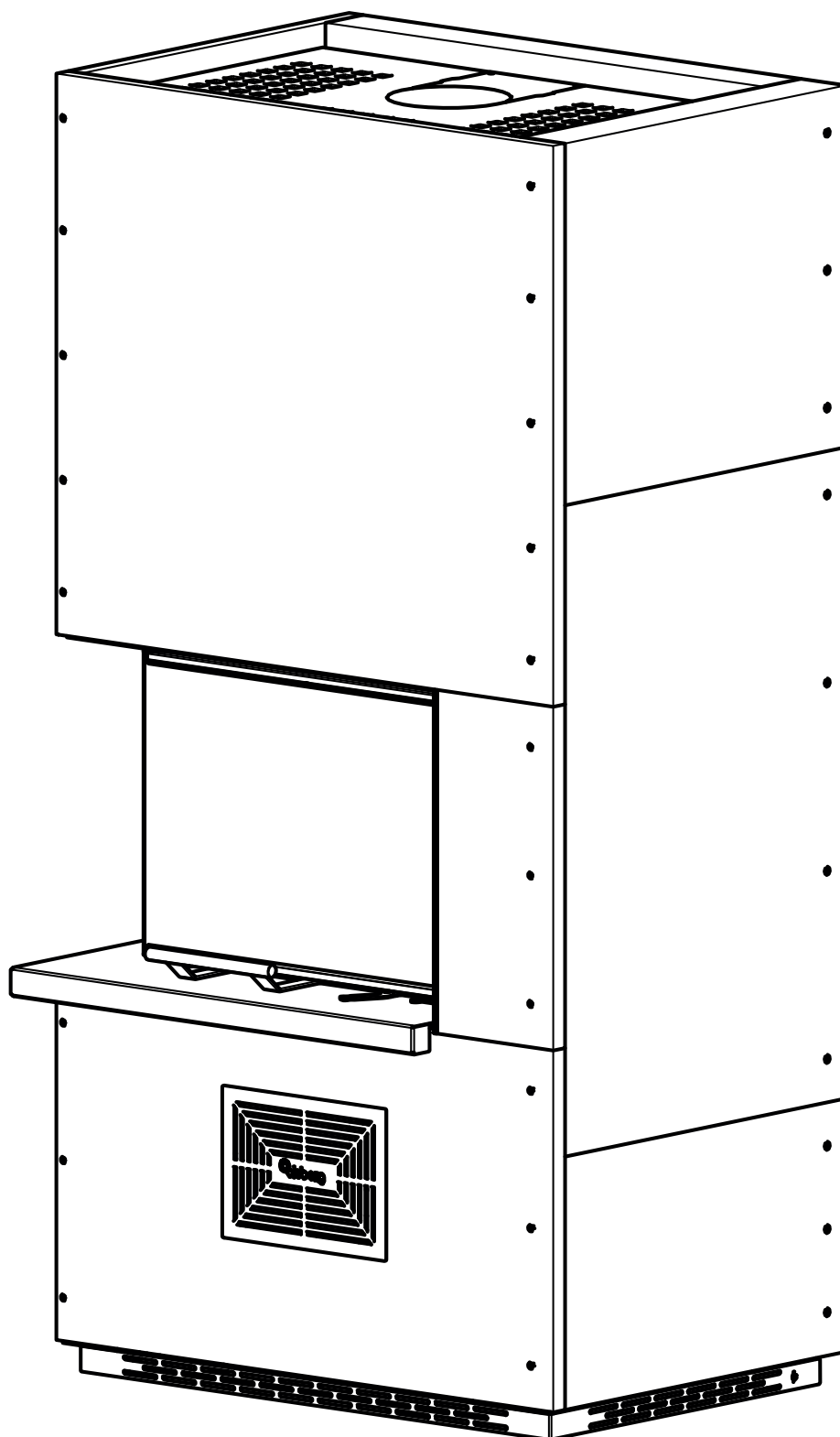
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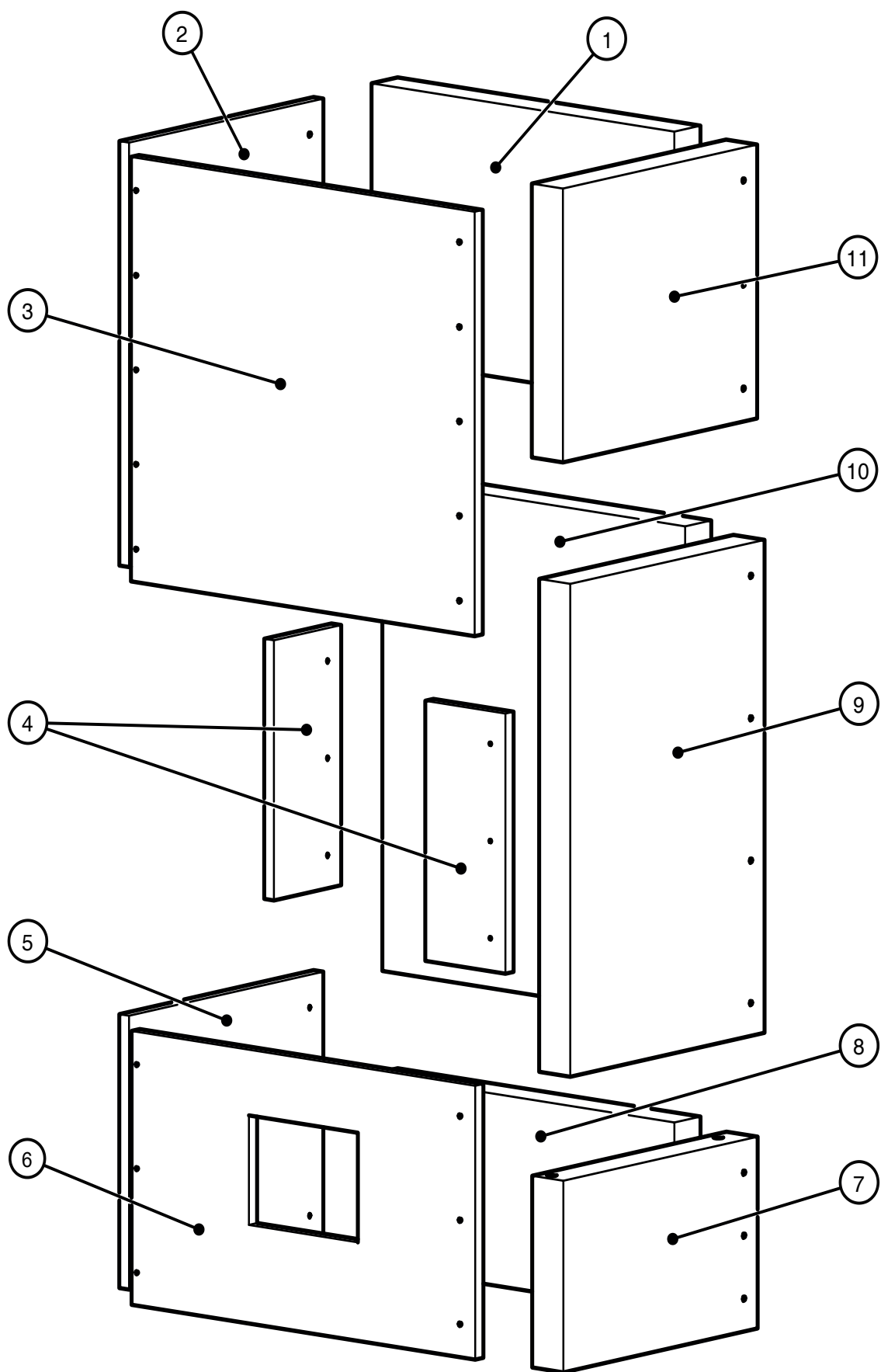


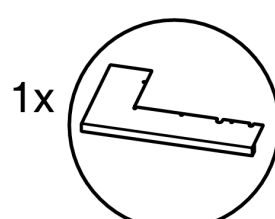
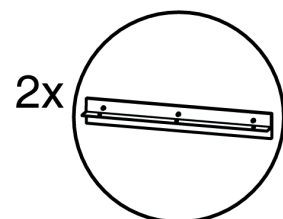
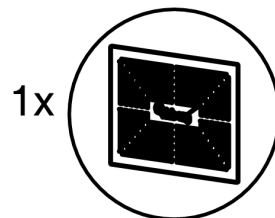
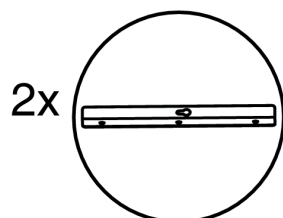
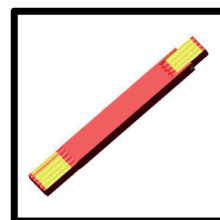
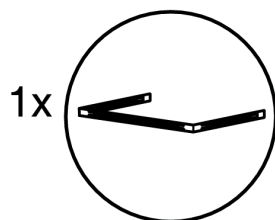
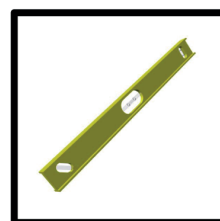
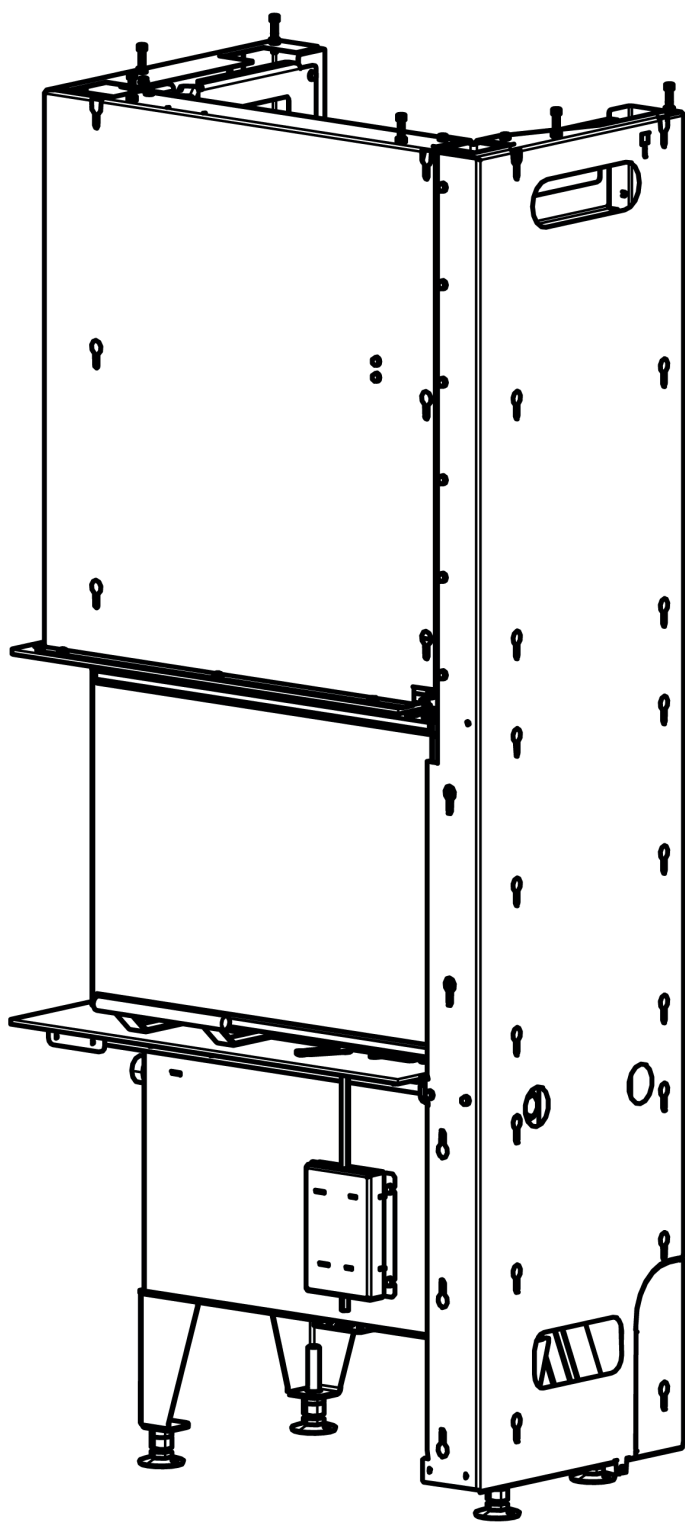




* dargestellt / pictured / montré:







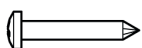
32x 6x140

8x 5x60

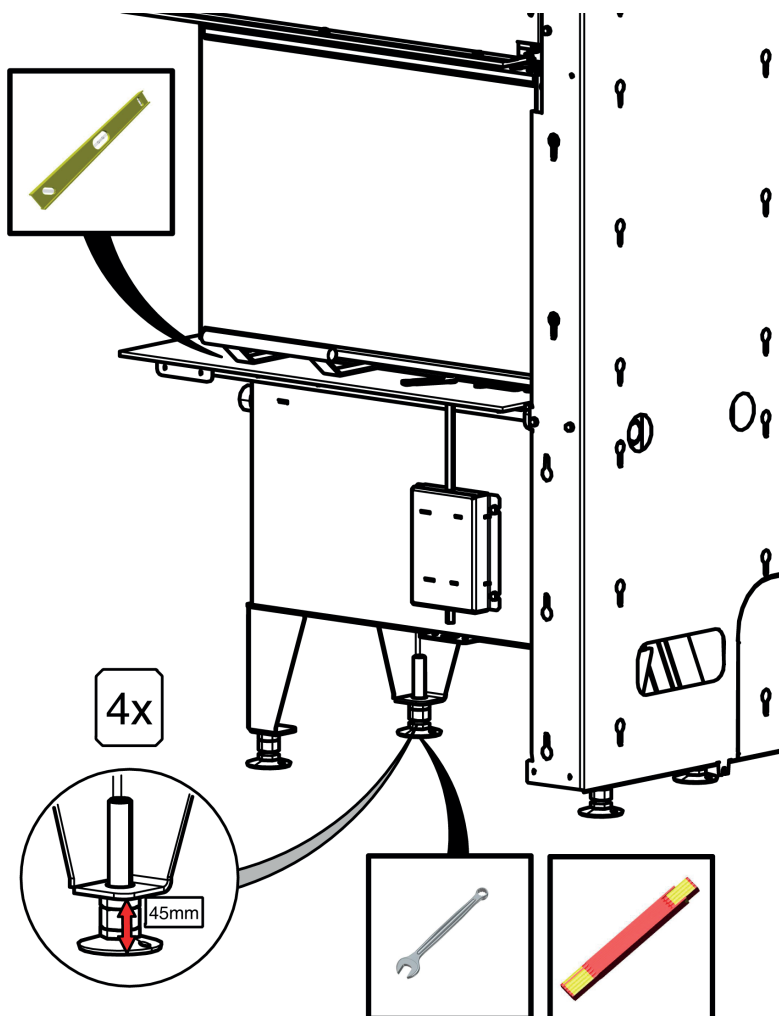
12x 4,2x25

2x M4x10

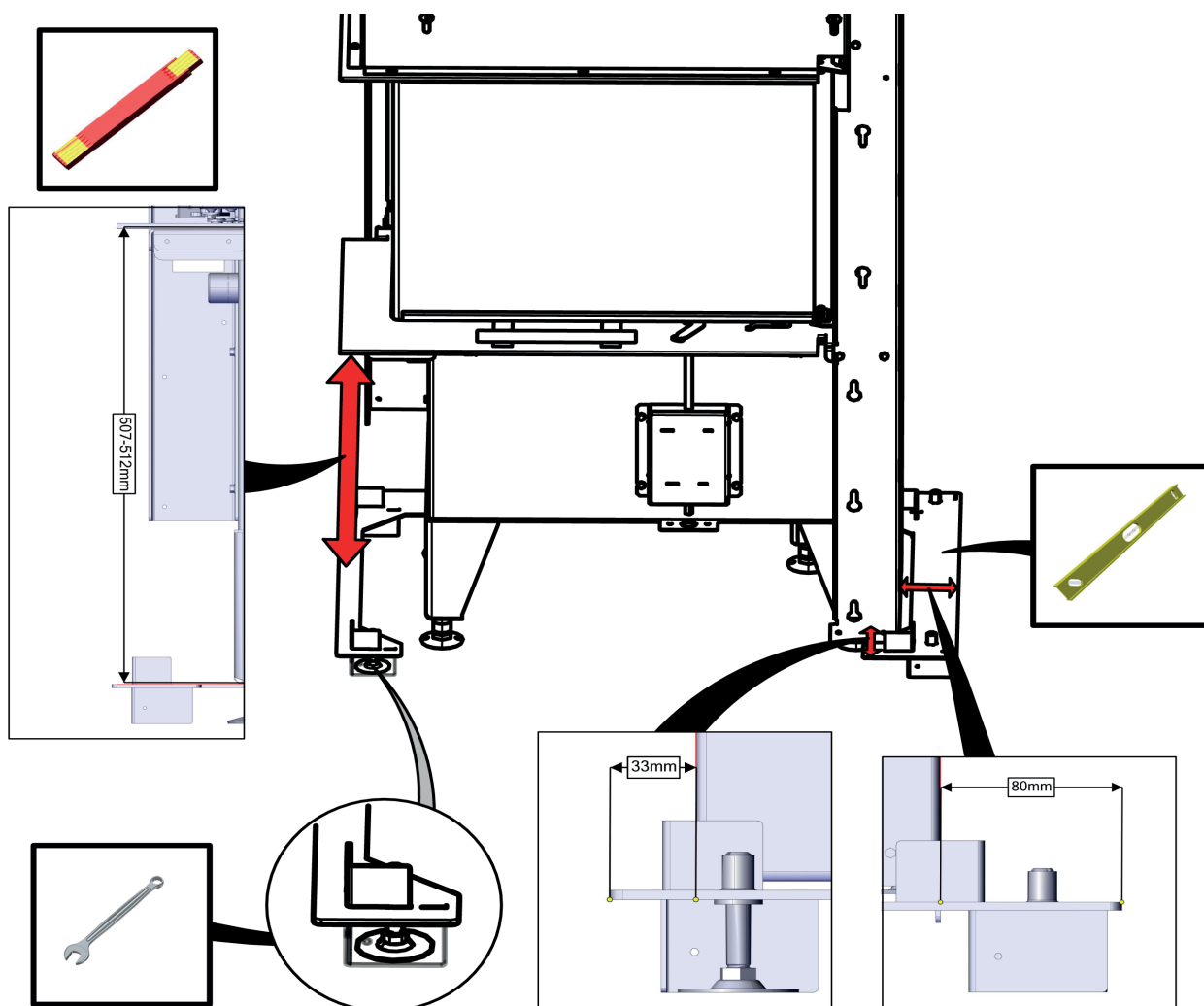
2x 4,2x9,5



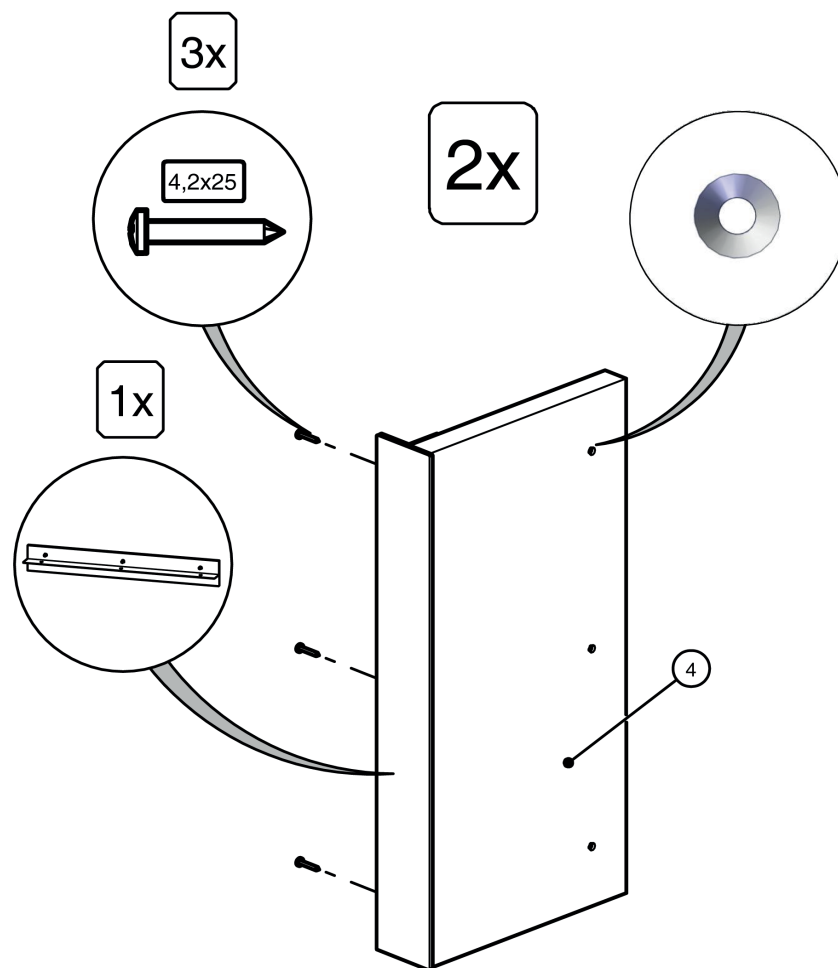
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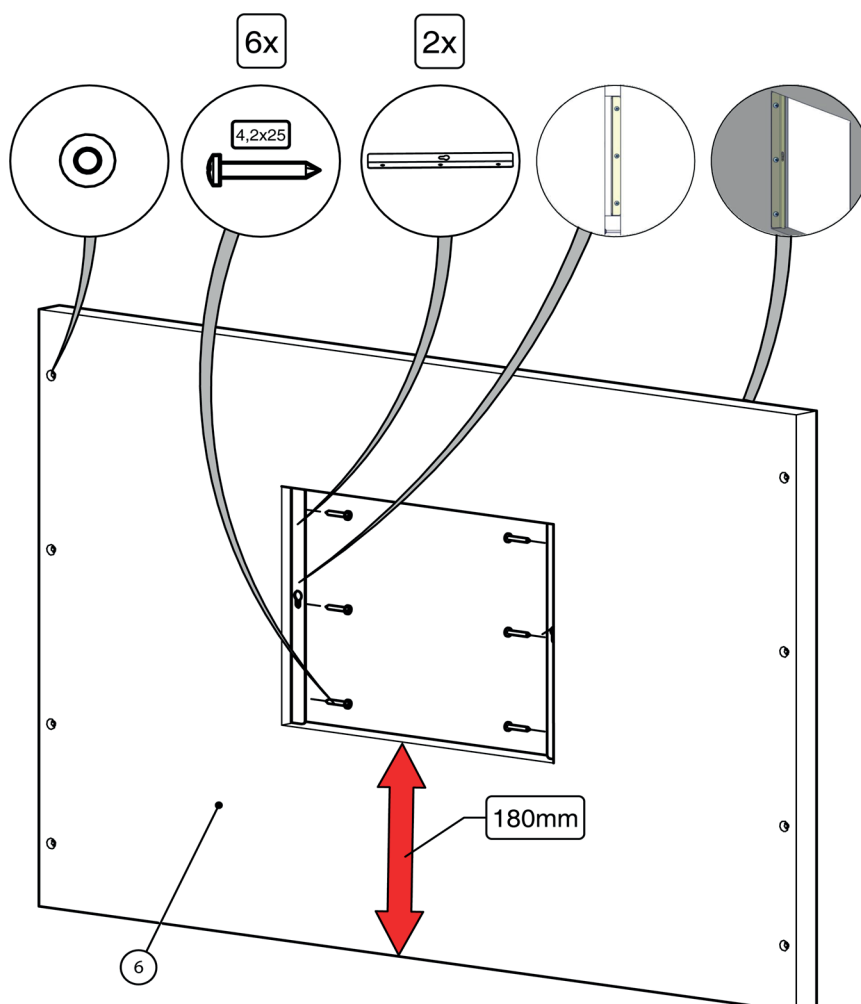
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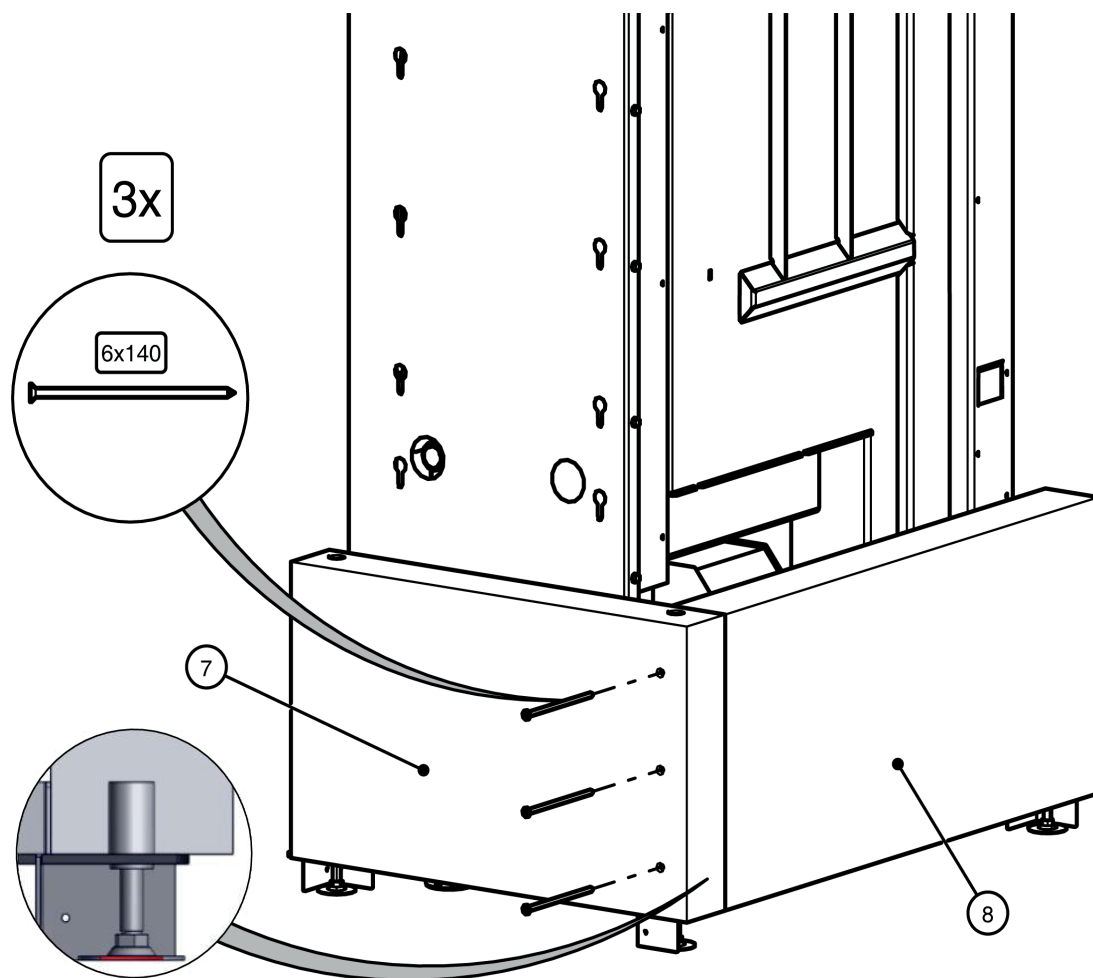
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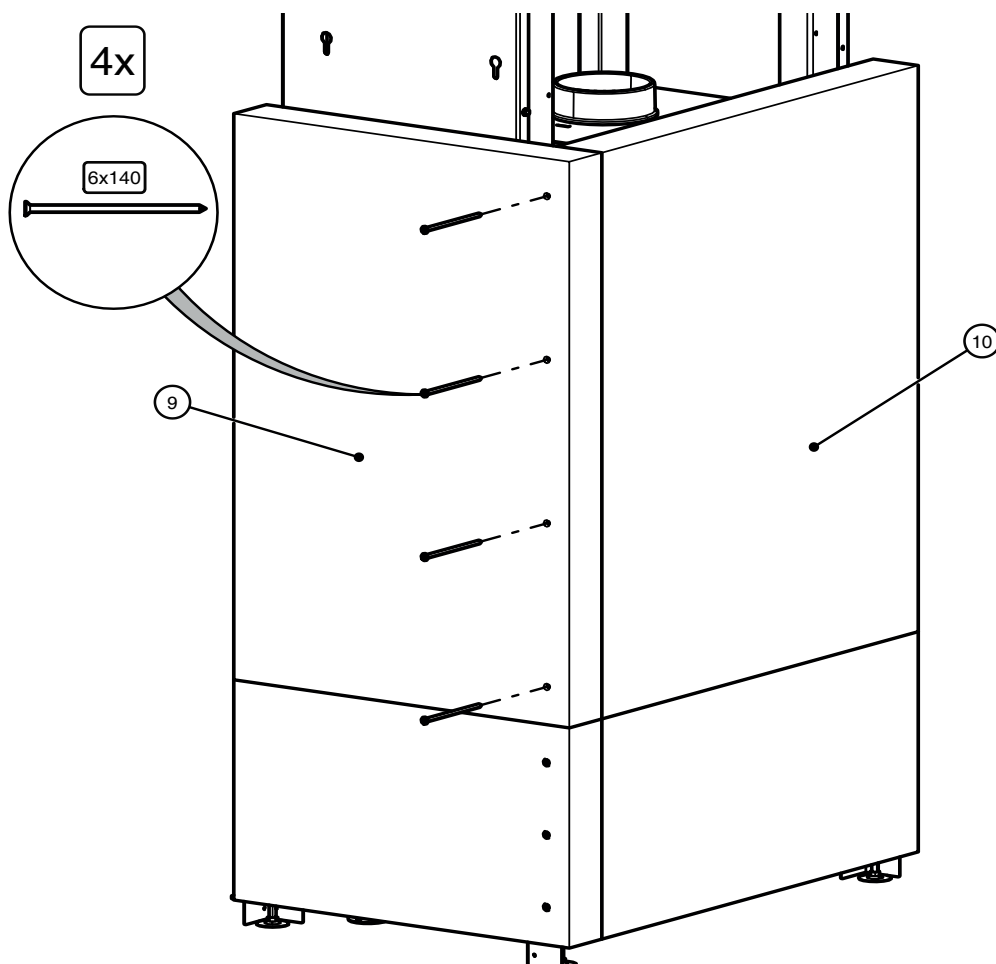
3b



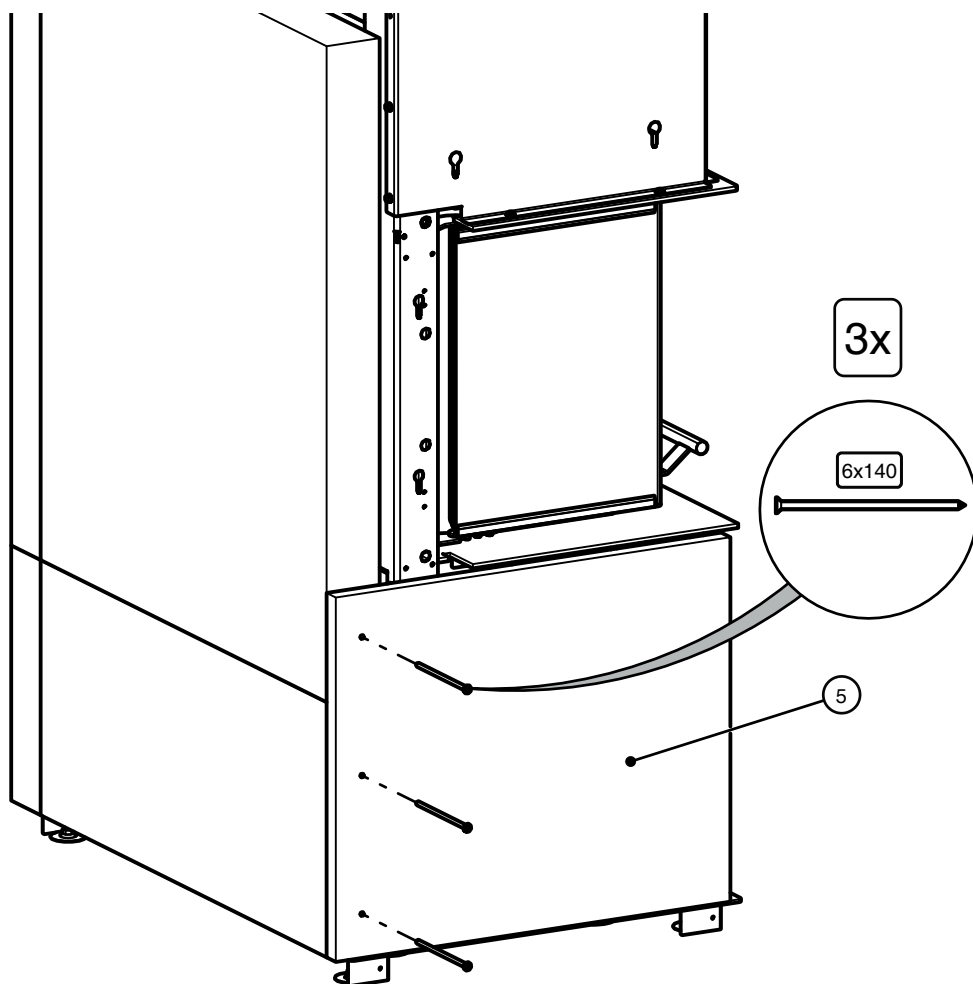
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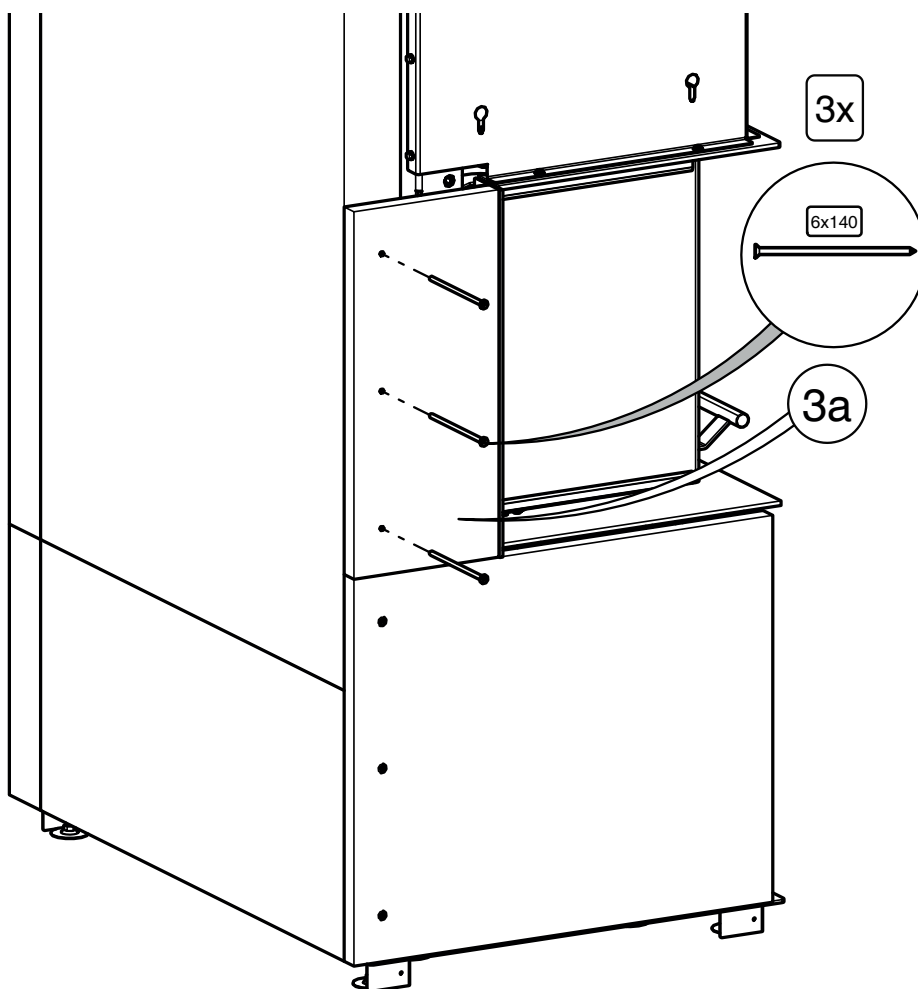
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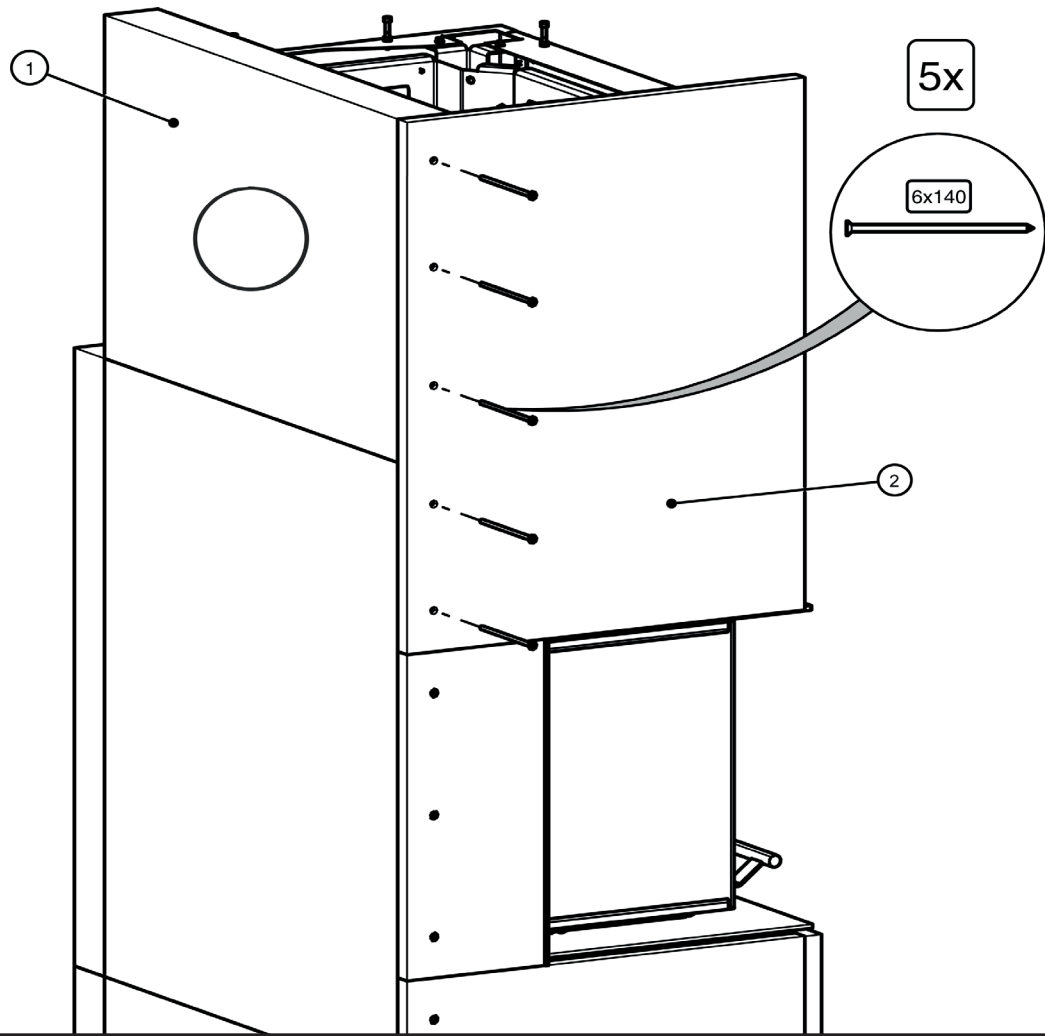
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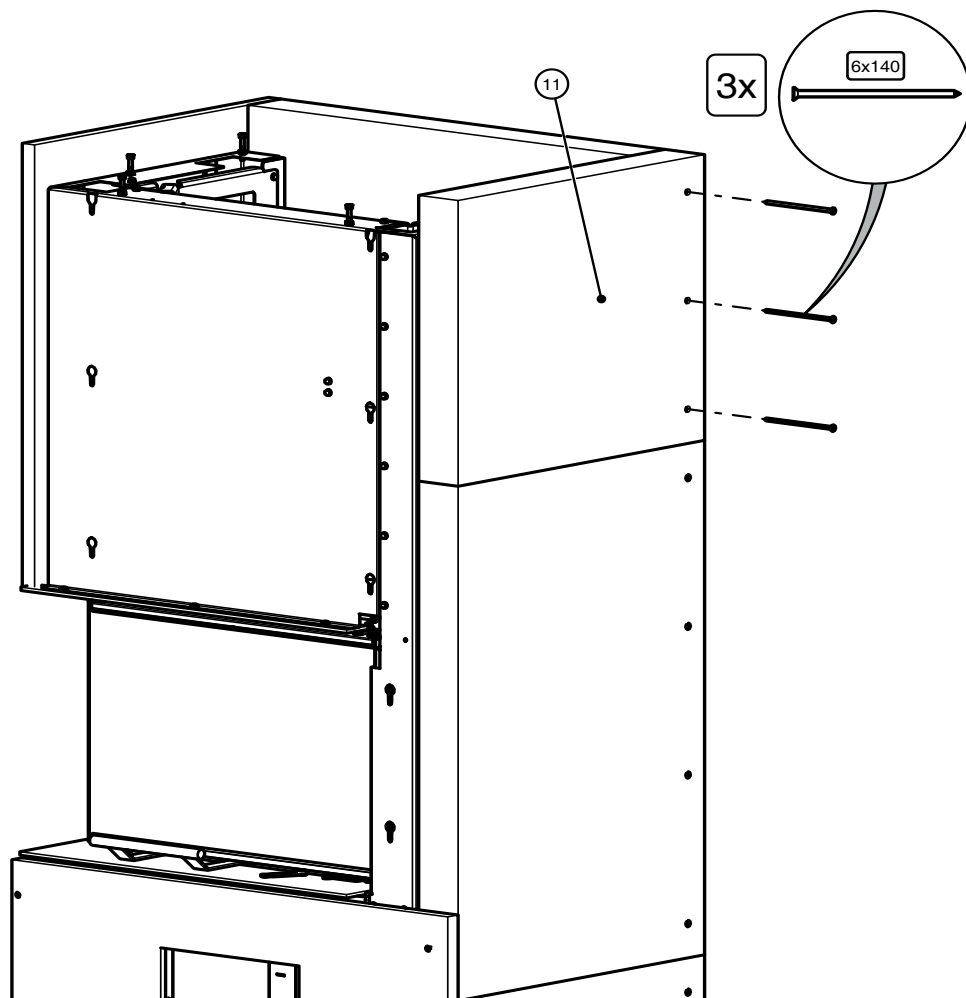
Technical drawing of the rear view of the device. The drawing shows the internal structure and mounting points. Key dimensions and details include:

- A vertical dimension of **9,50 mm** for the top section.
- A vertical dimension of **8mm** for the middle section.
- A circular callout labeled **3b** pointing to a specific mounting point.
- A rectangular callout labeled **6x** indicating the number of screws.
- A circular callout showing a screw with dimensions **5x60**.
- A red double-headed arrow indicating a height of **180mm** for the internal component.

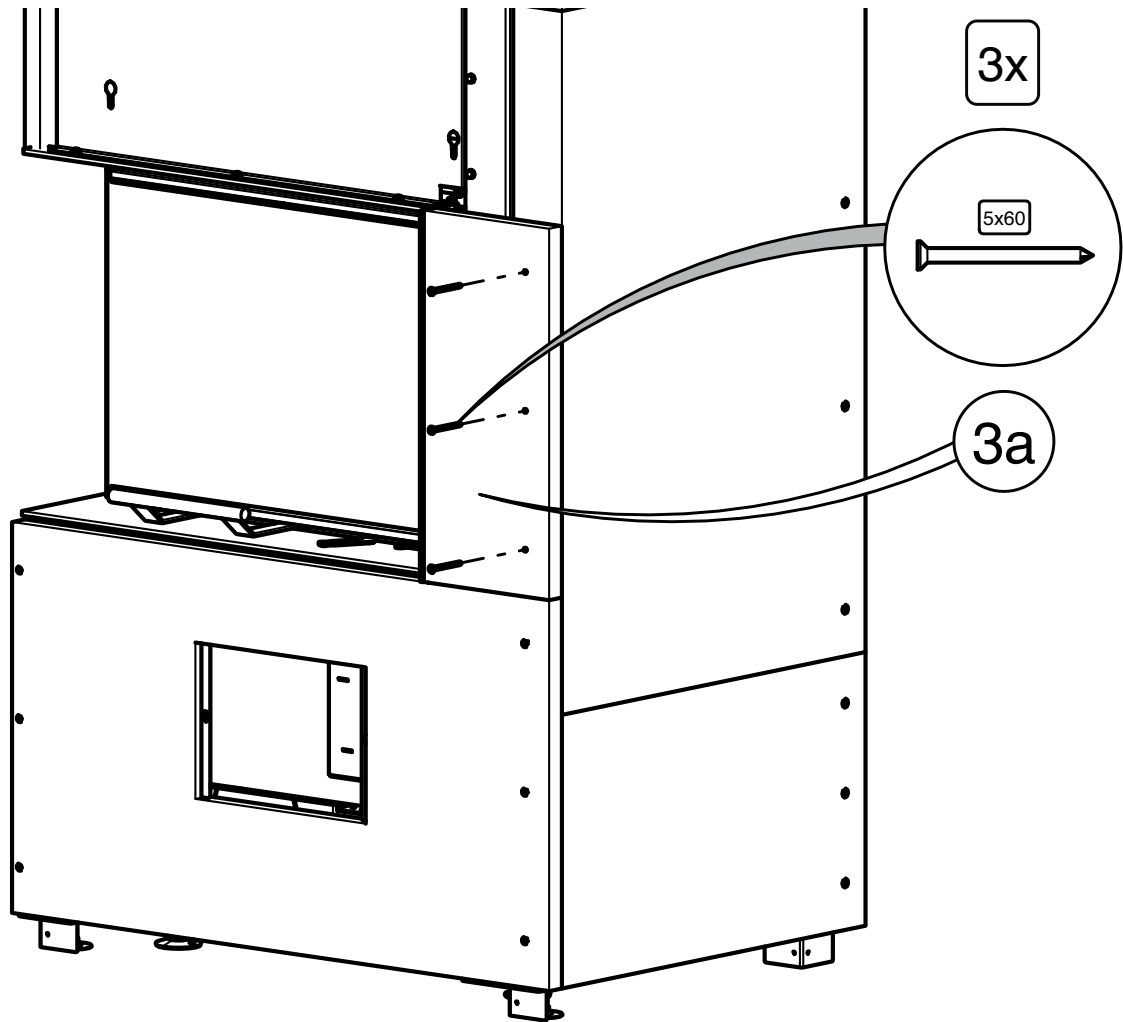
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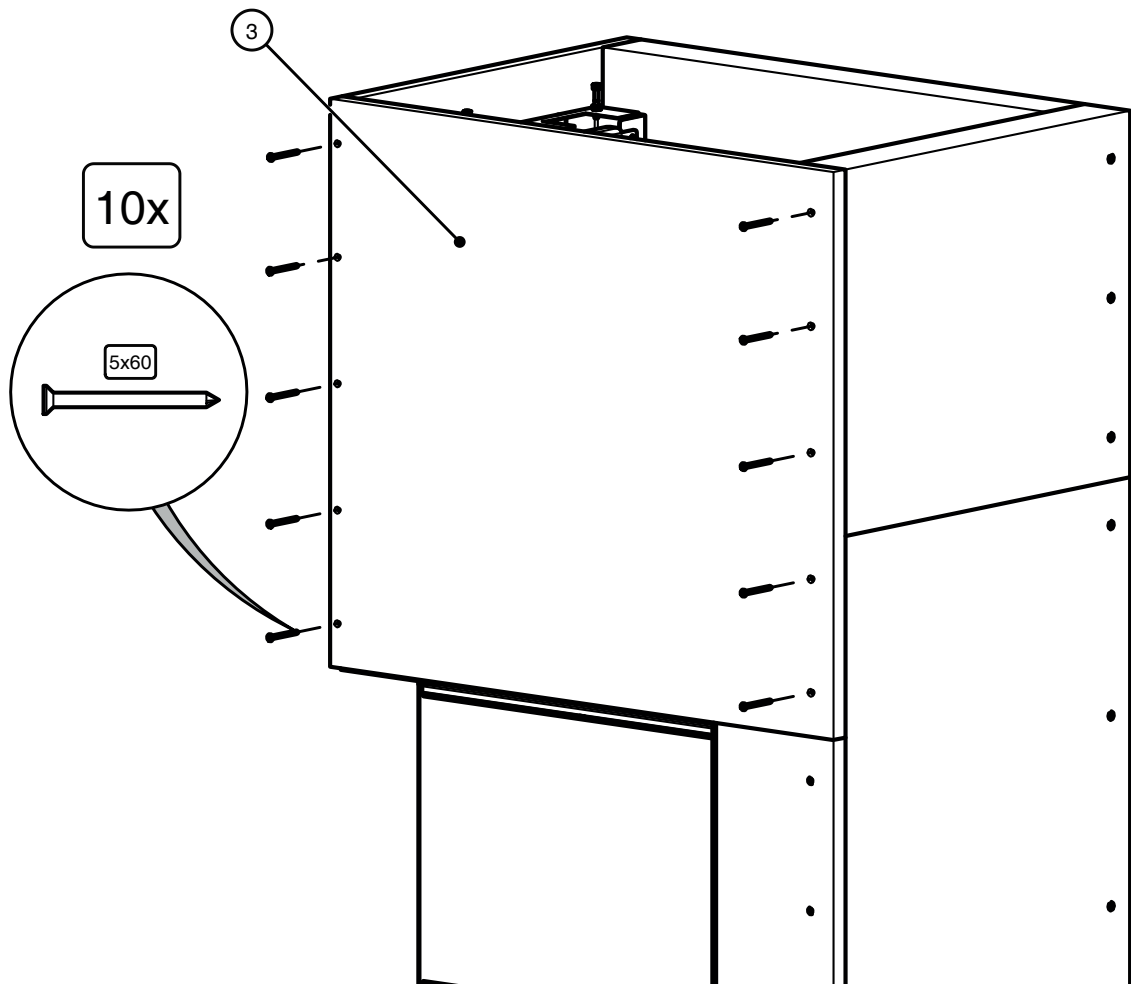
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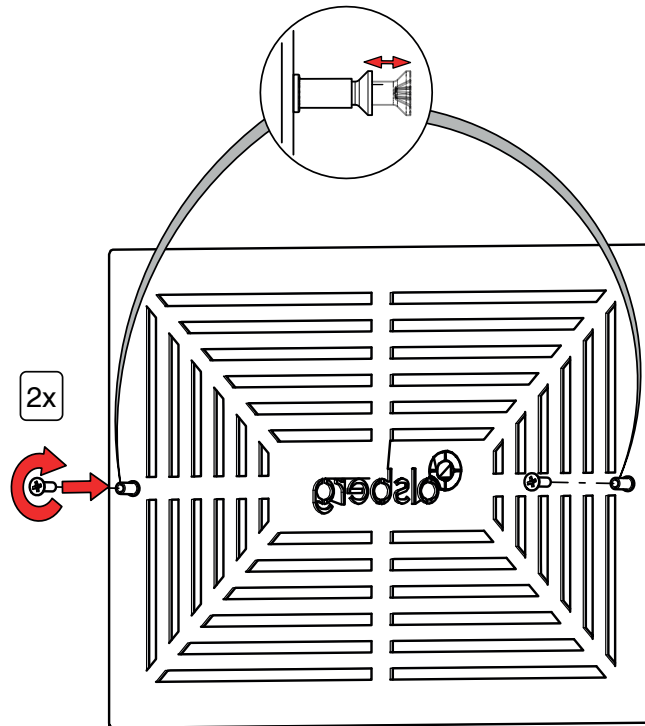
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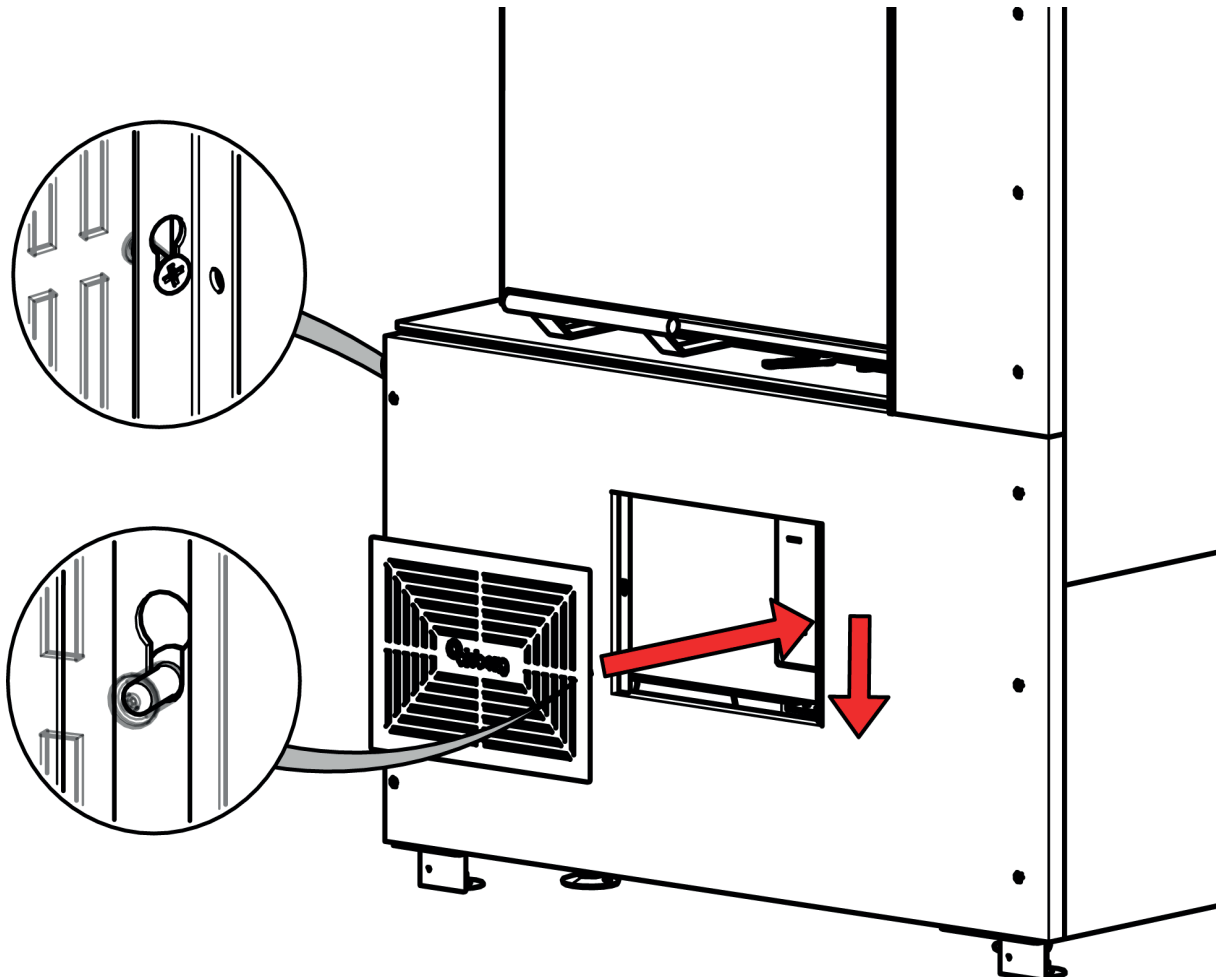
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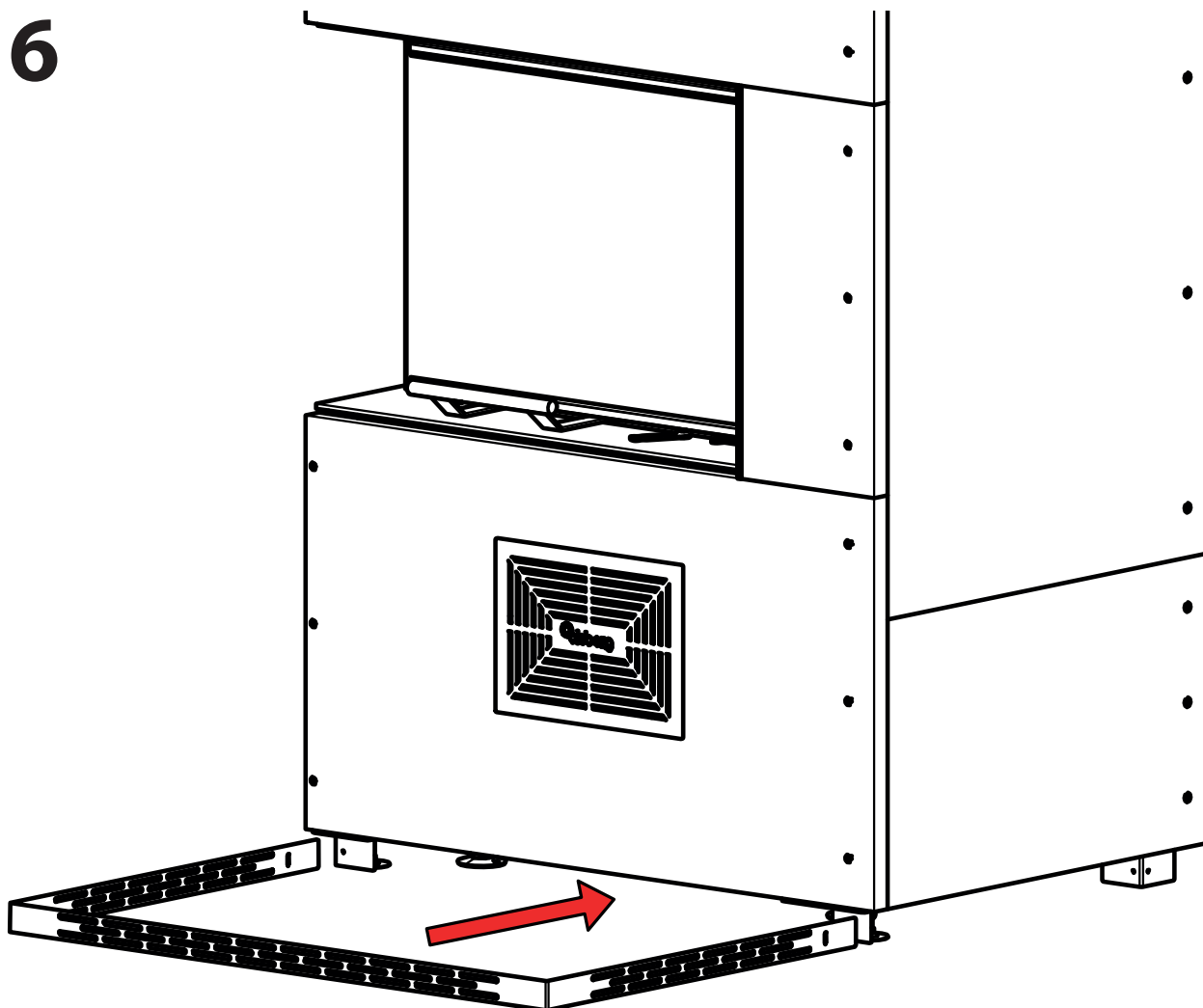
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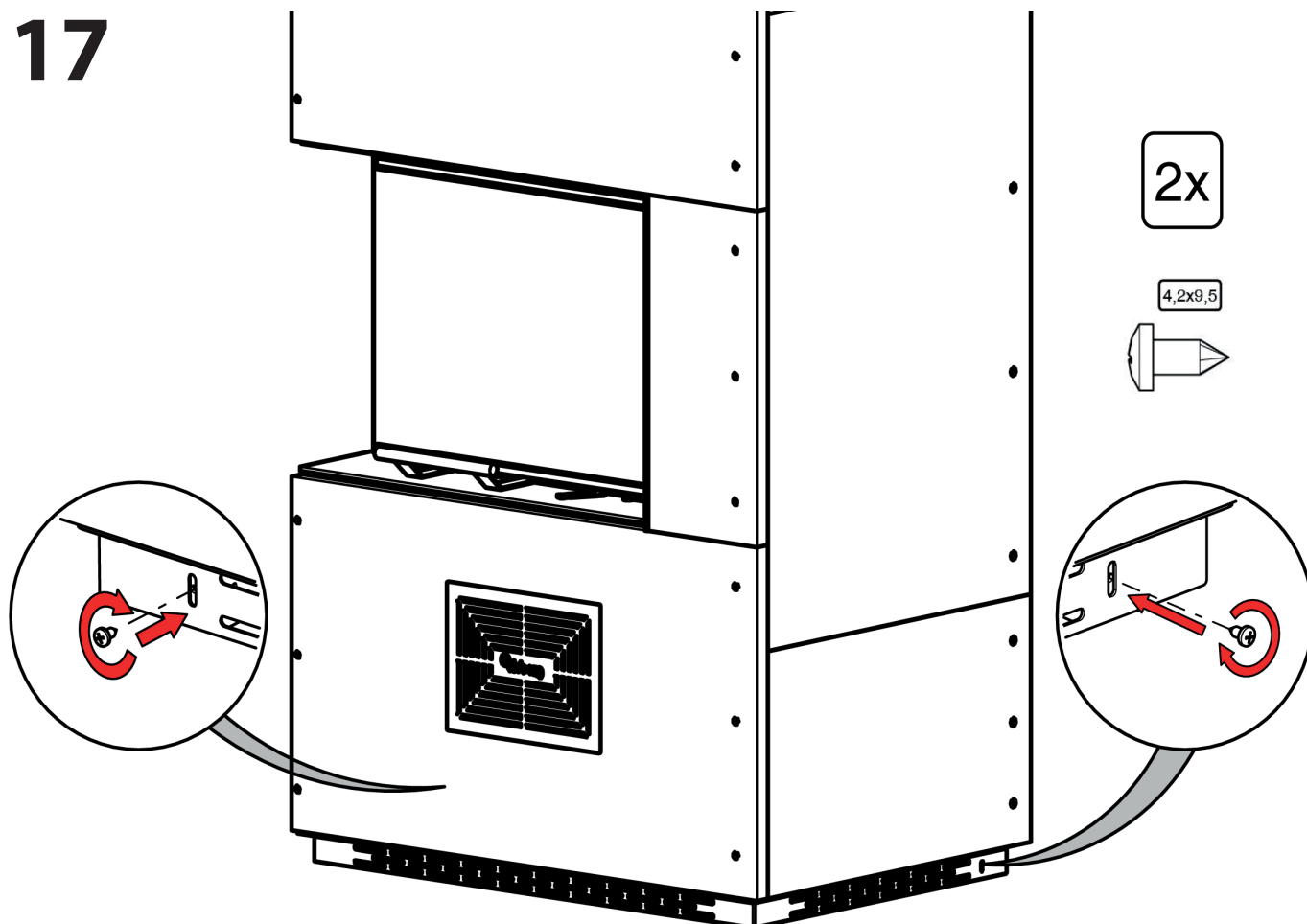
15



16

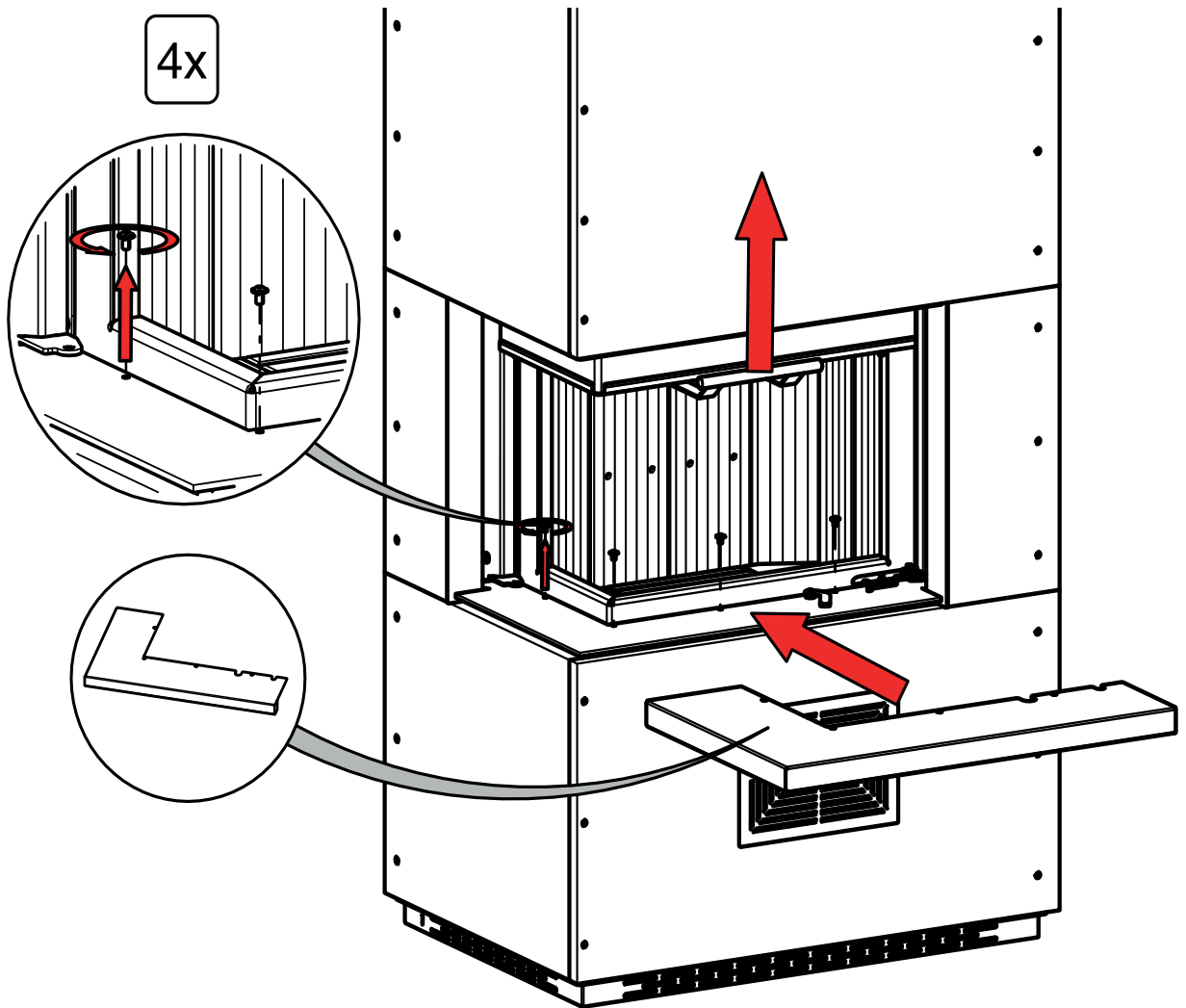


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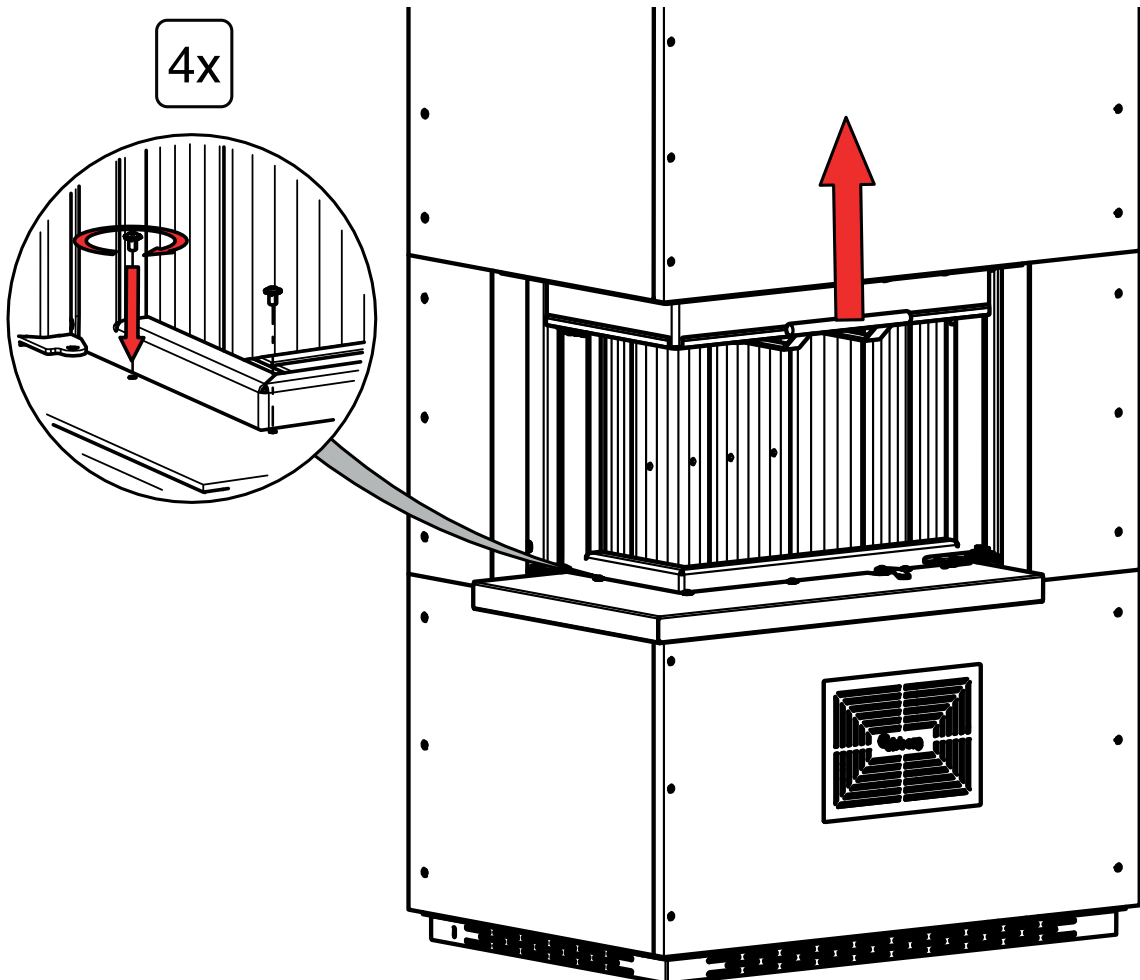
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4x

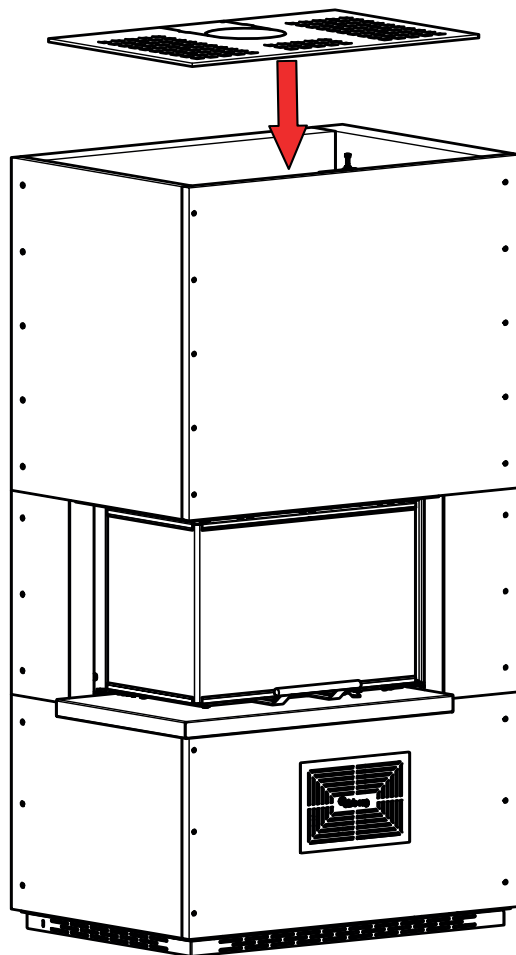


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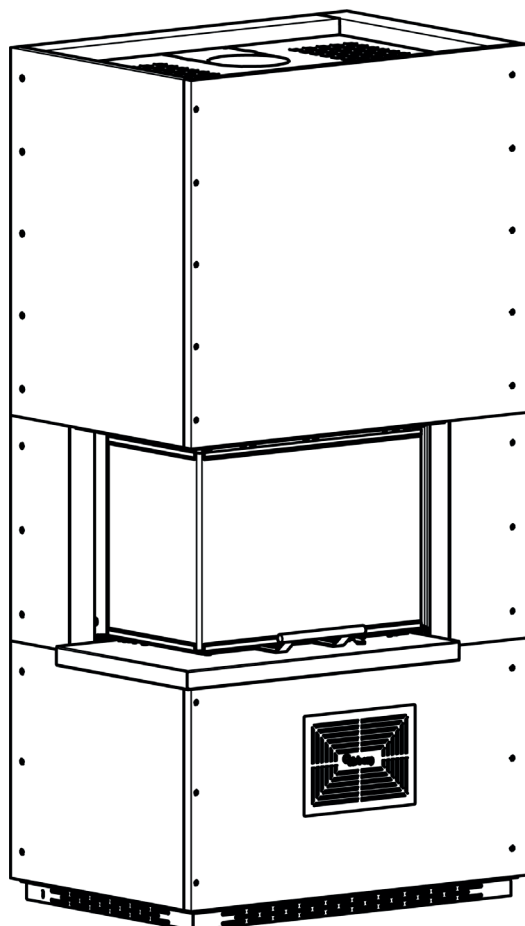
4x



20



21





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