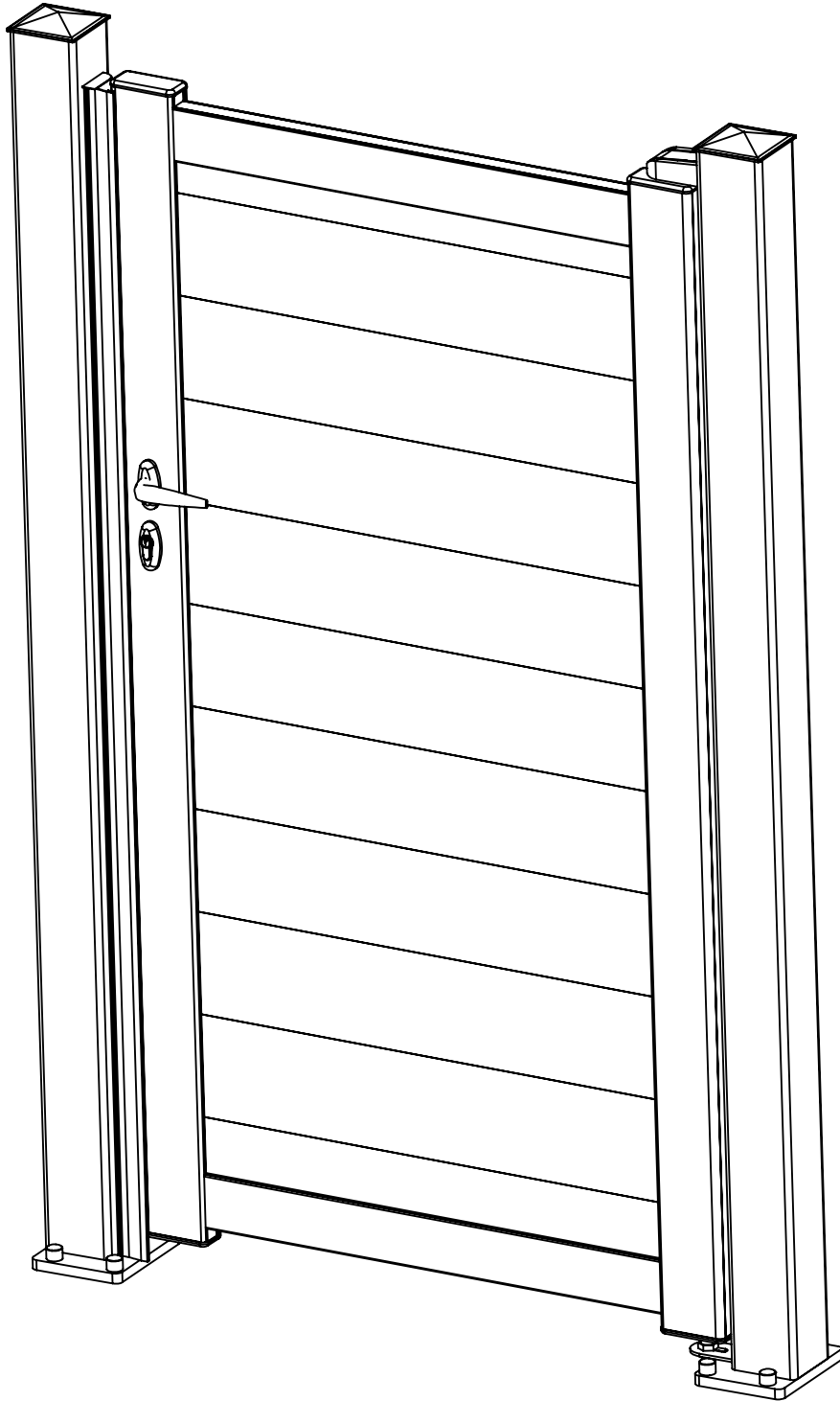
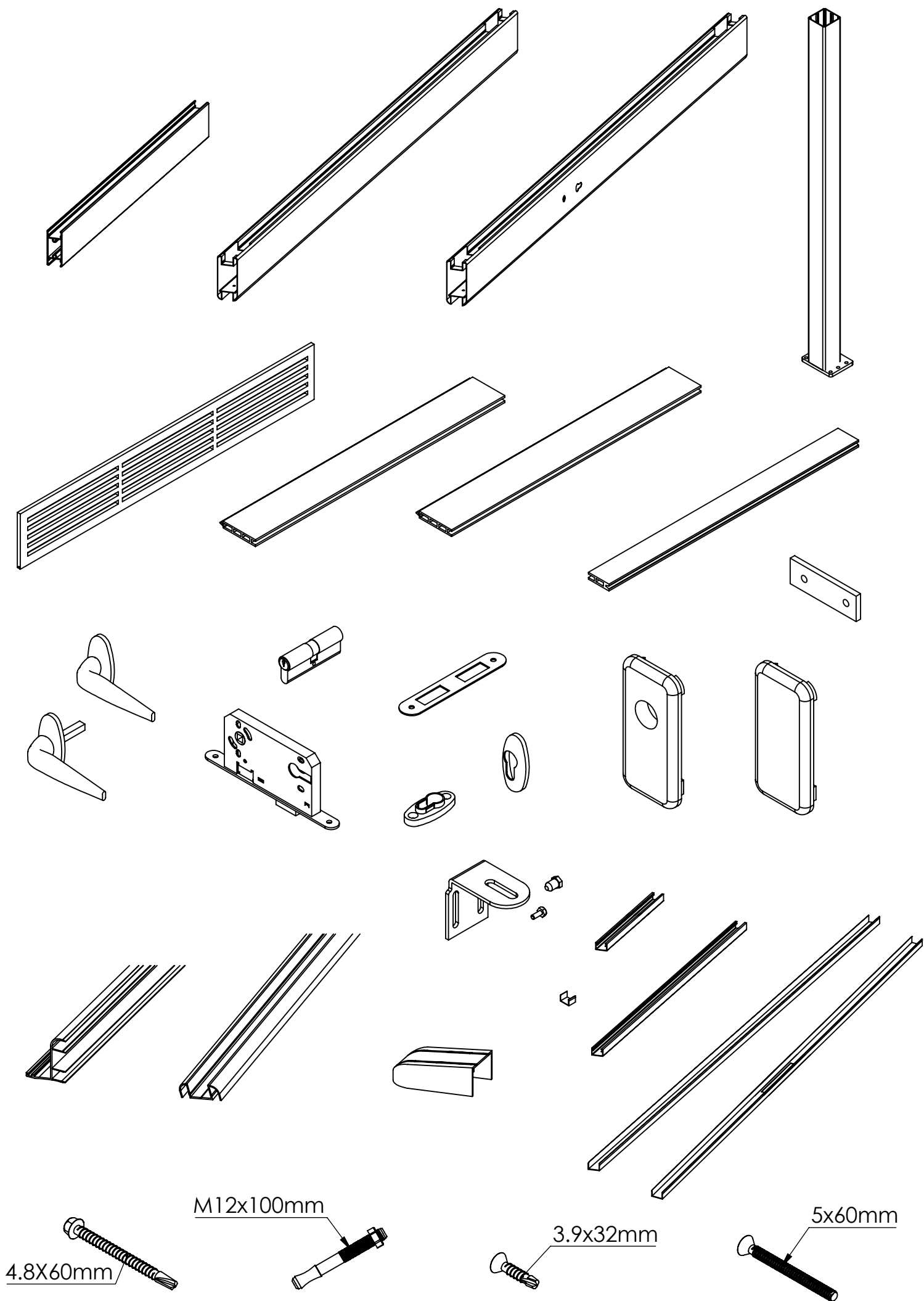
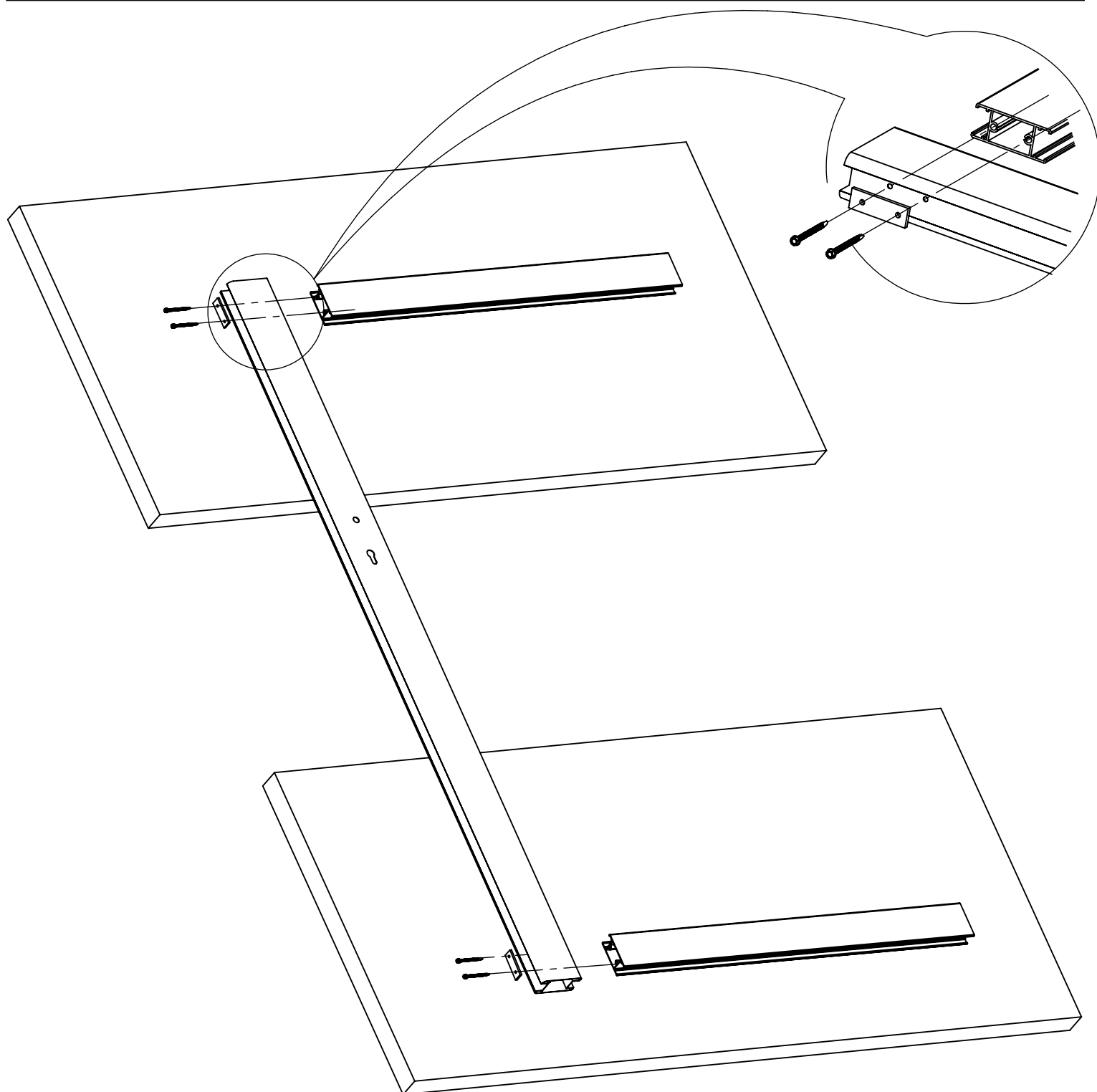
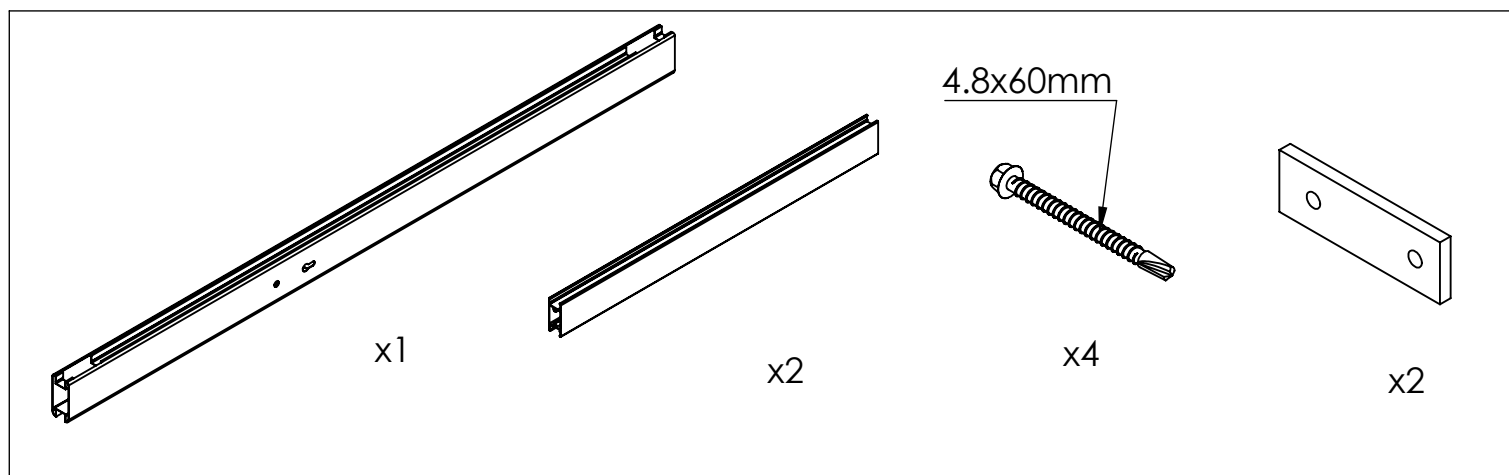


Pedestrian gate

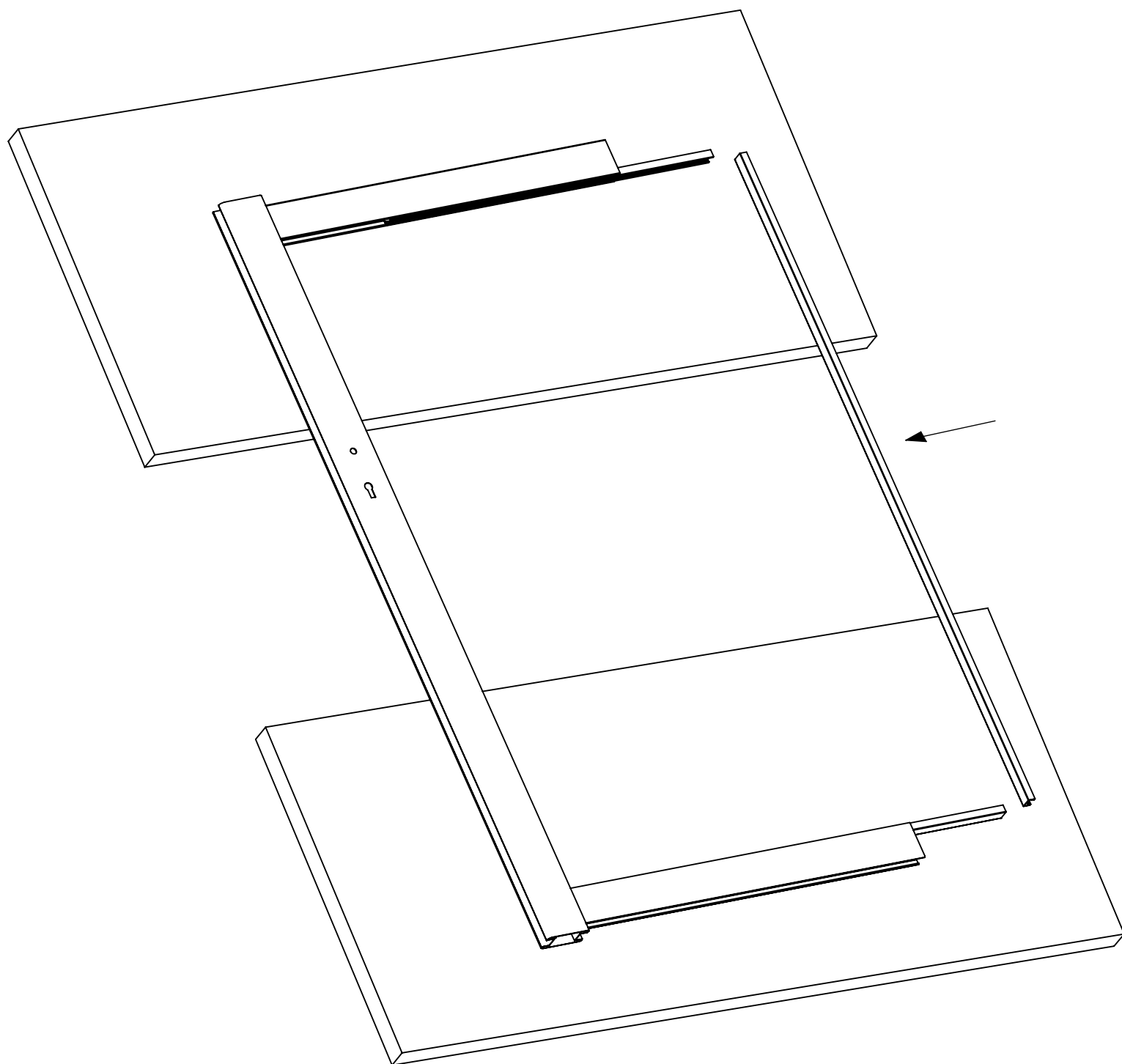
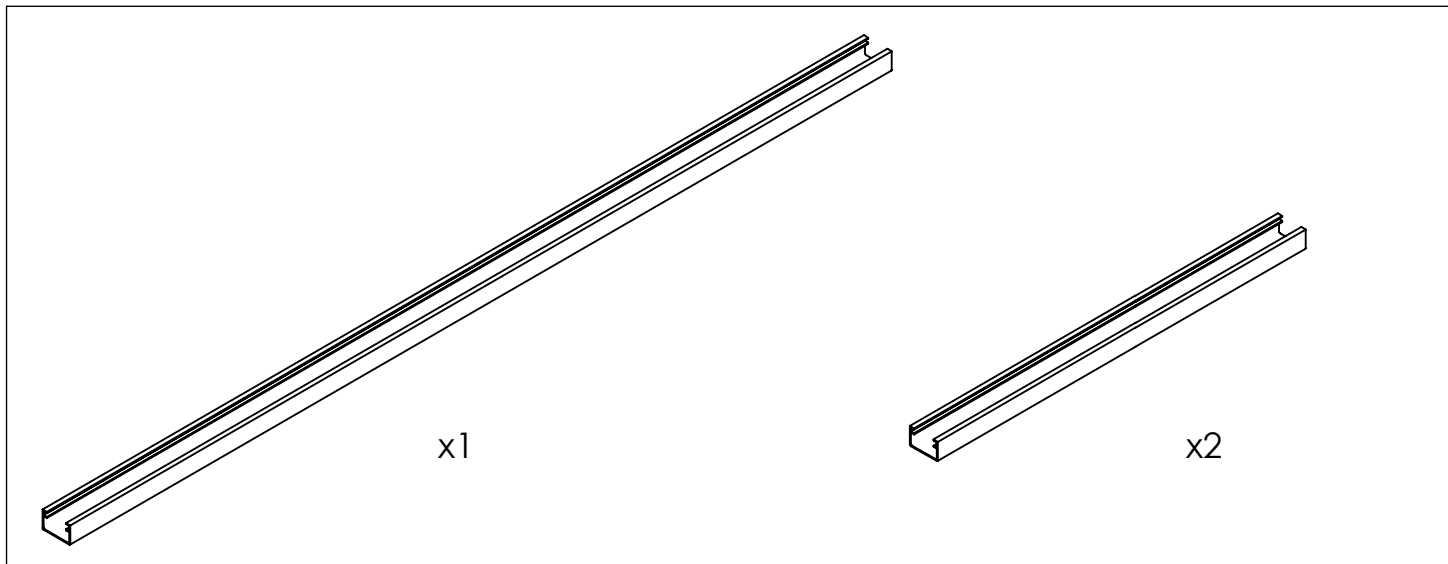




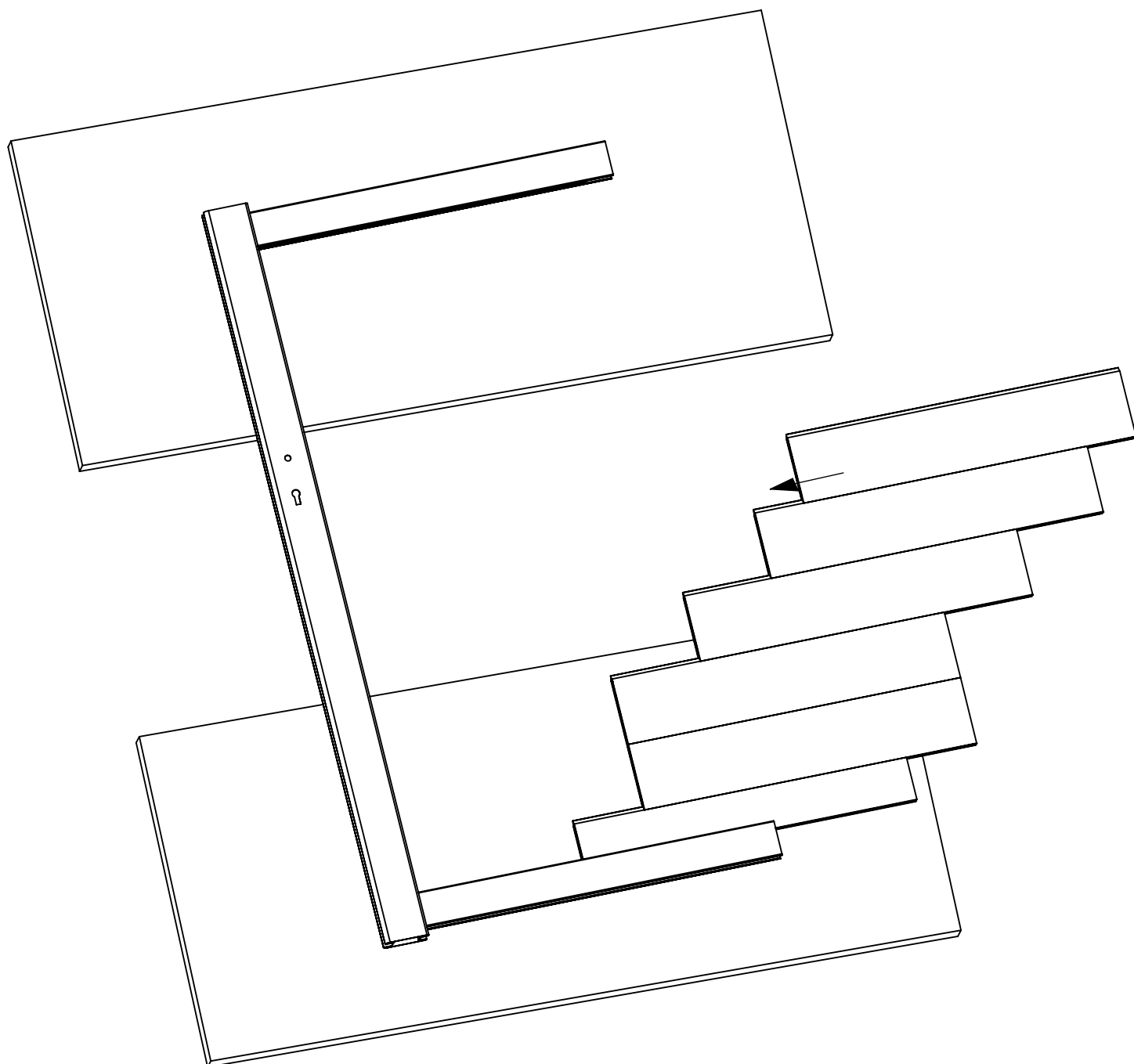
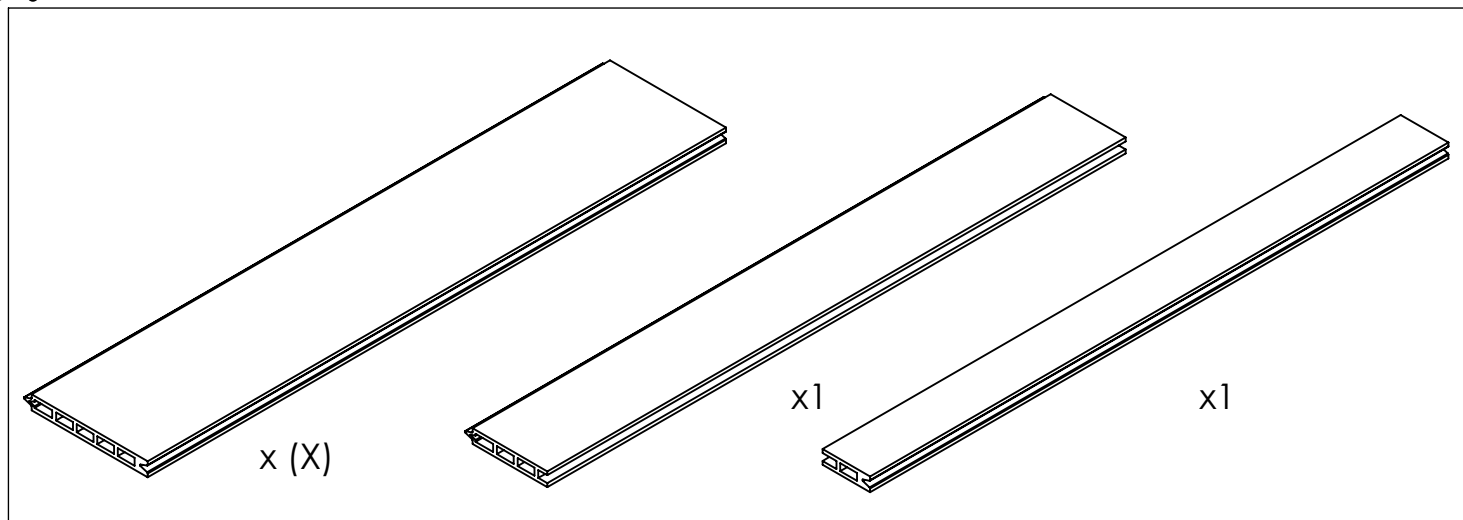
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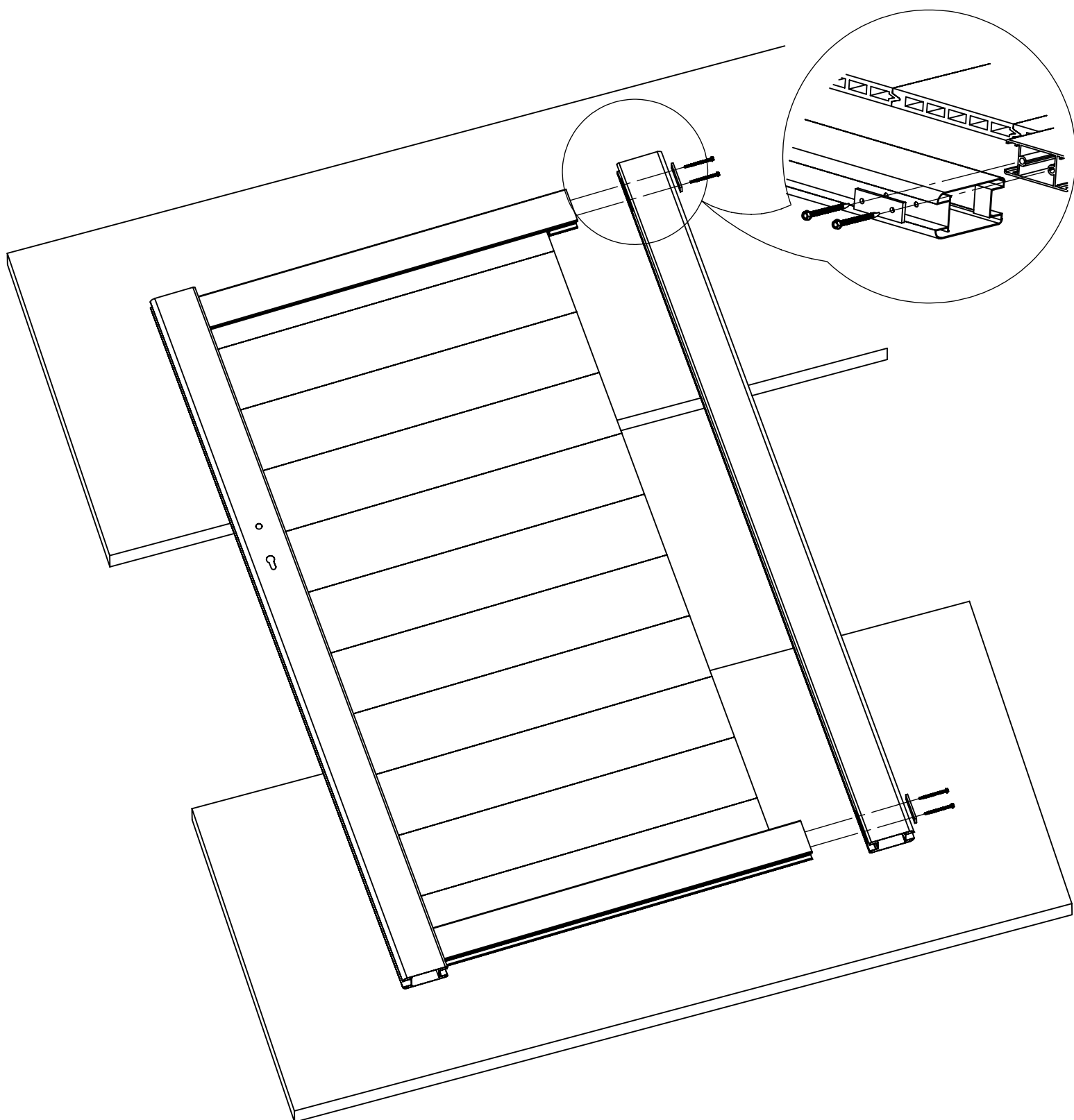
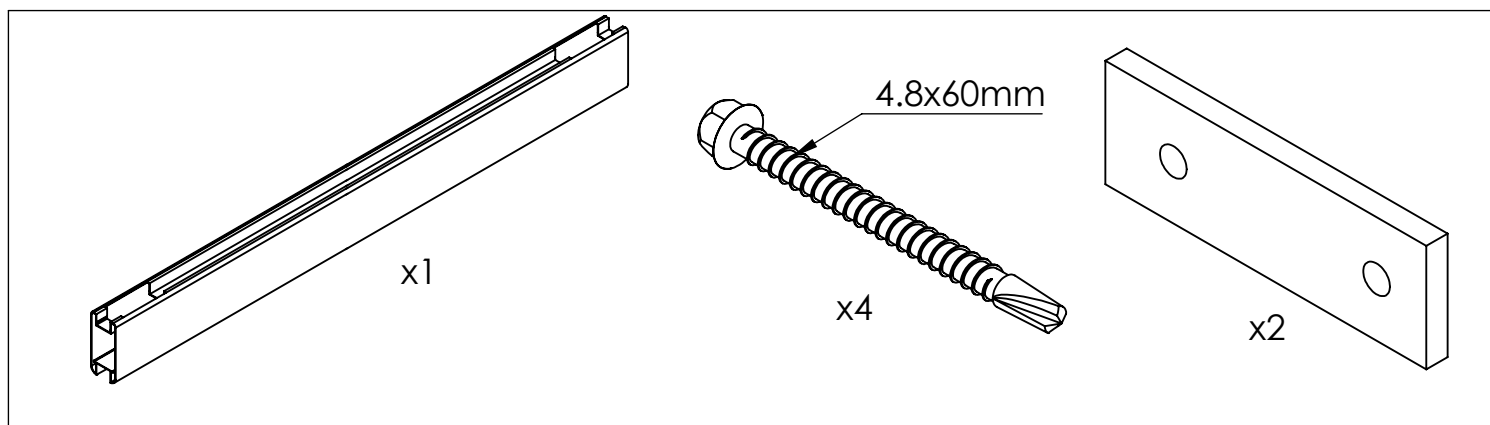
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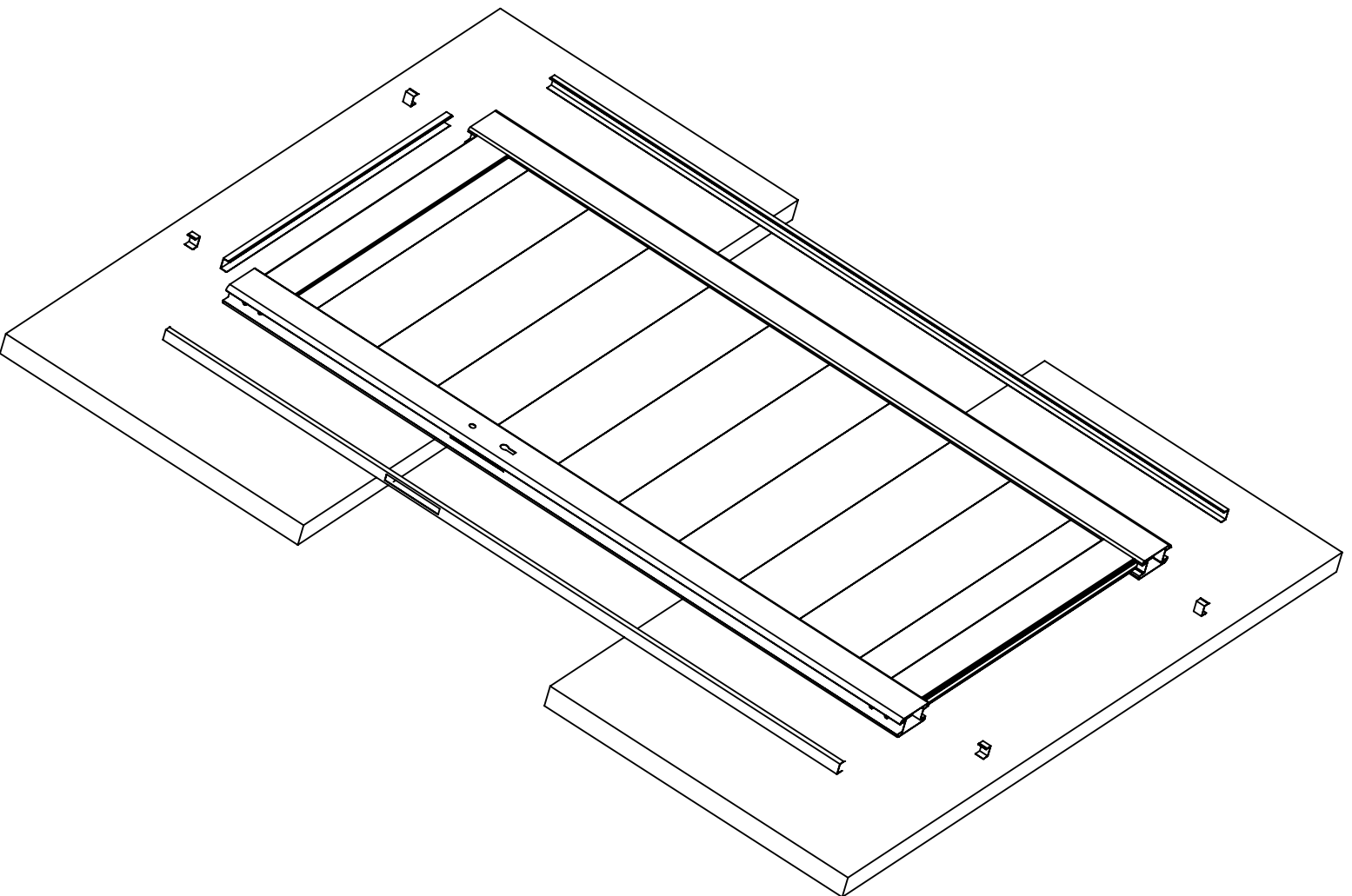
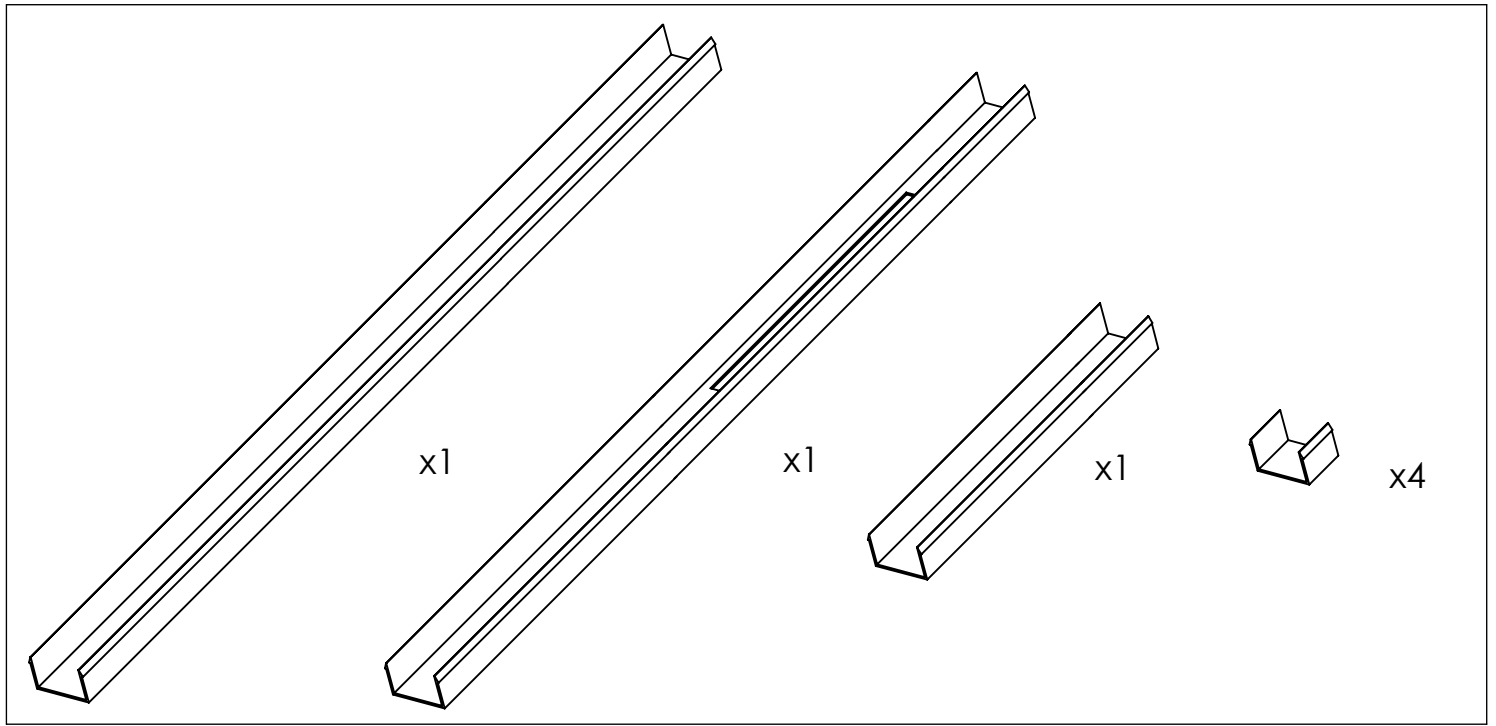
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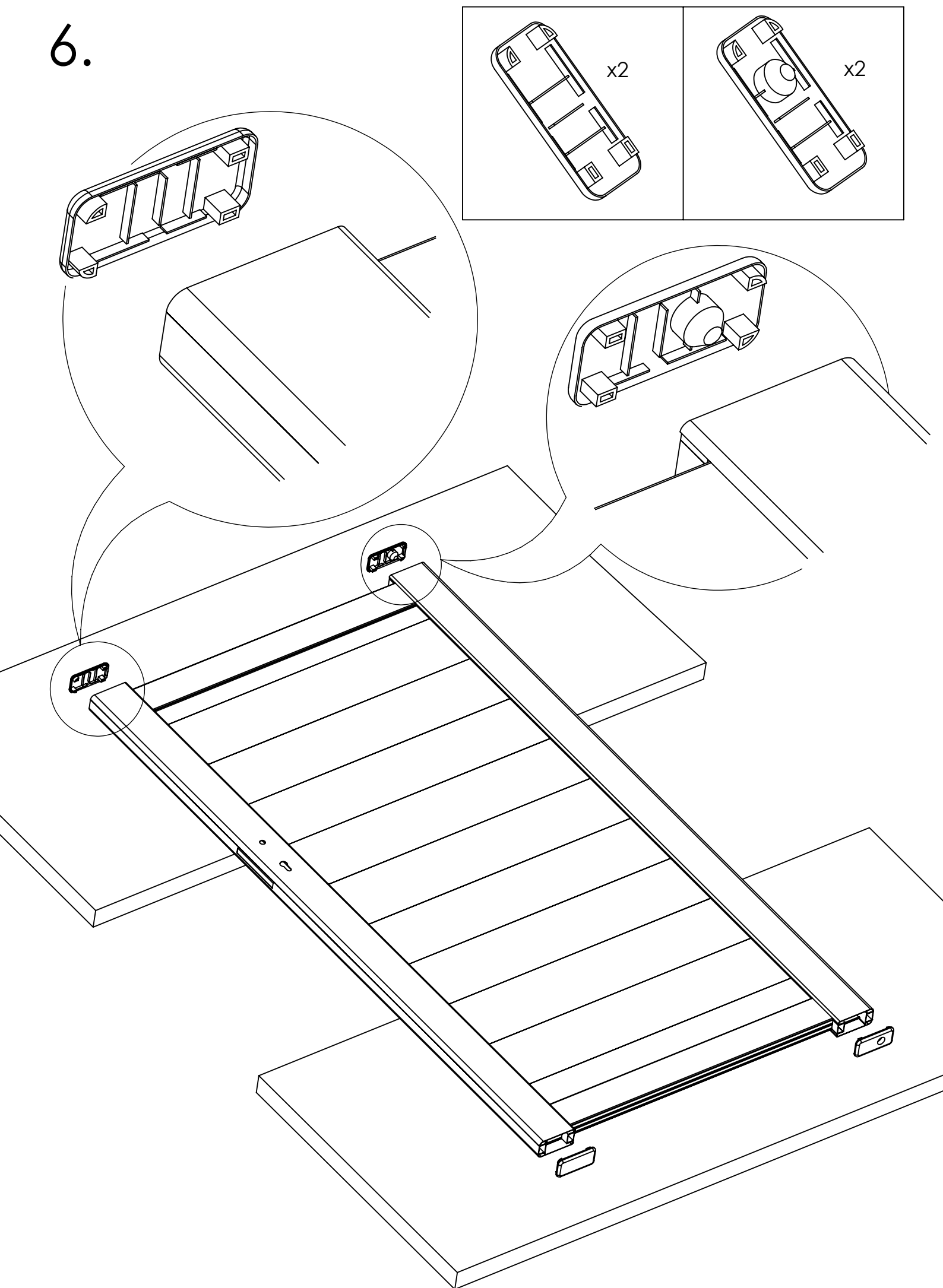
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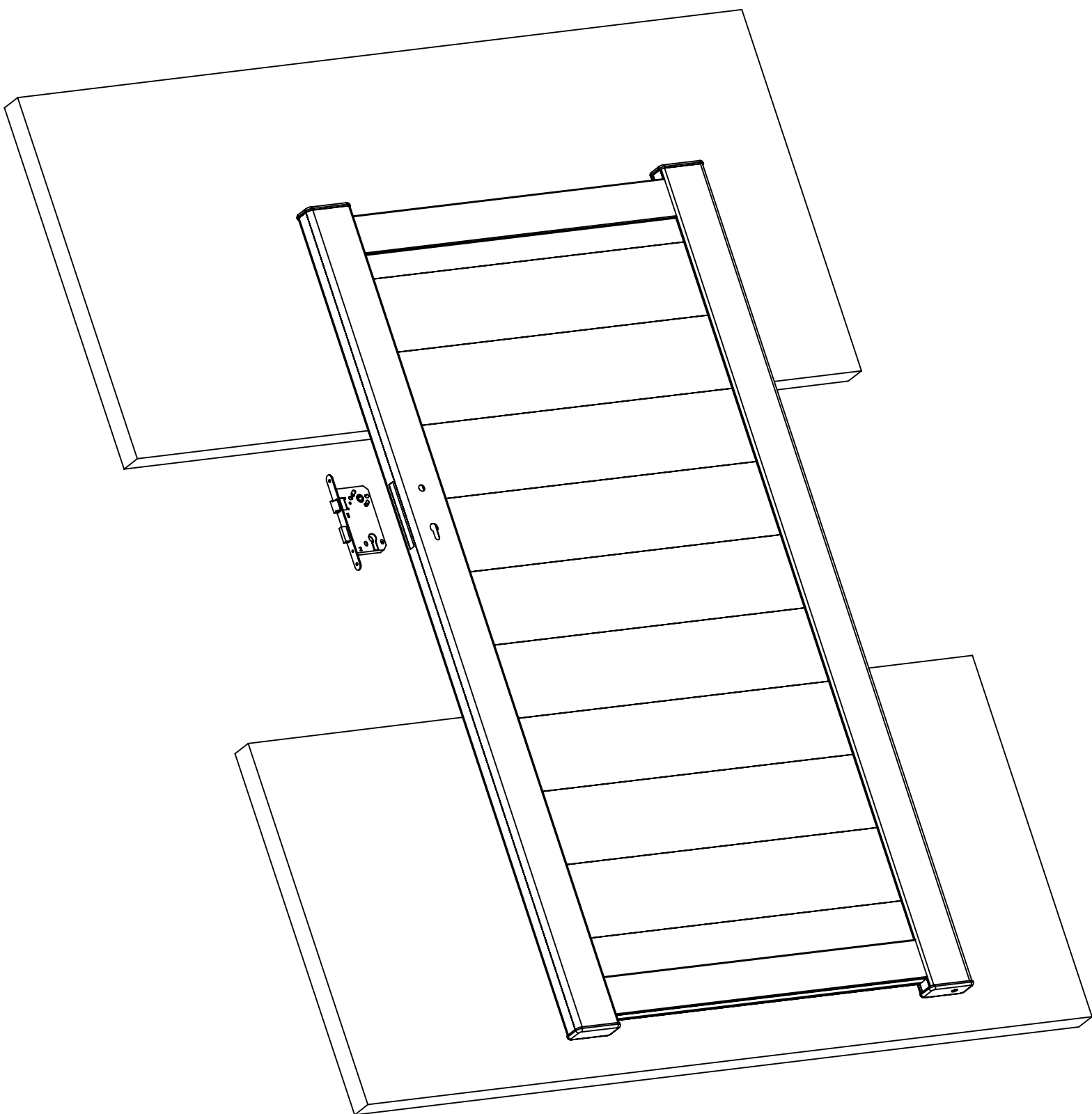
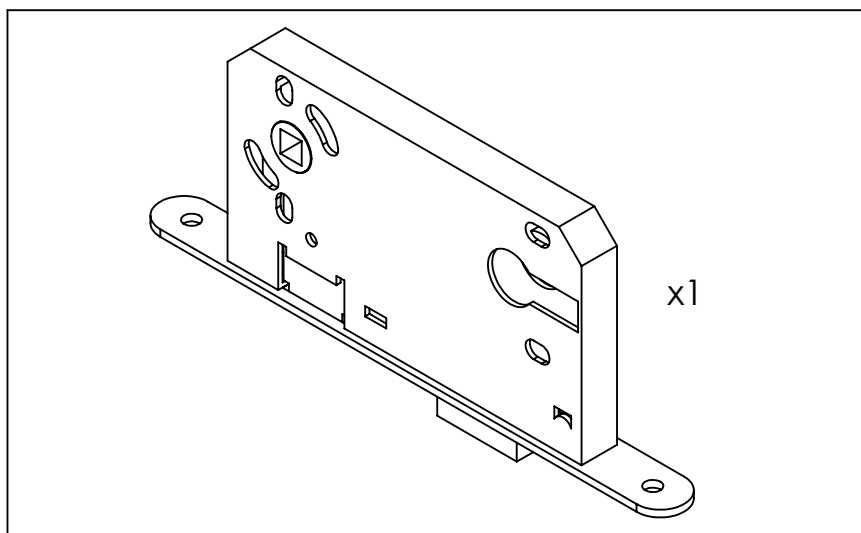
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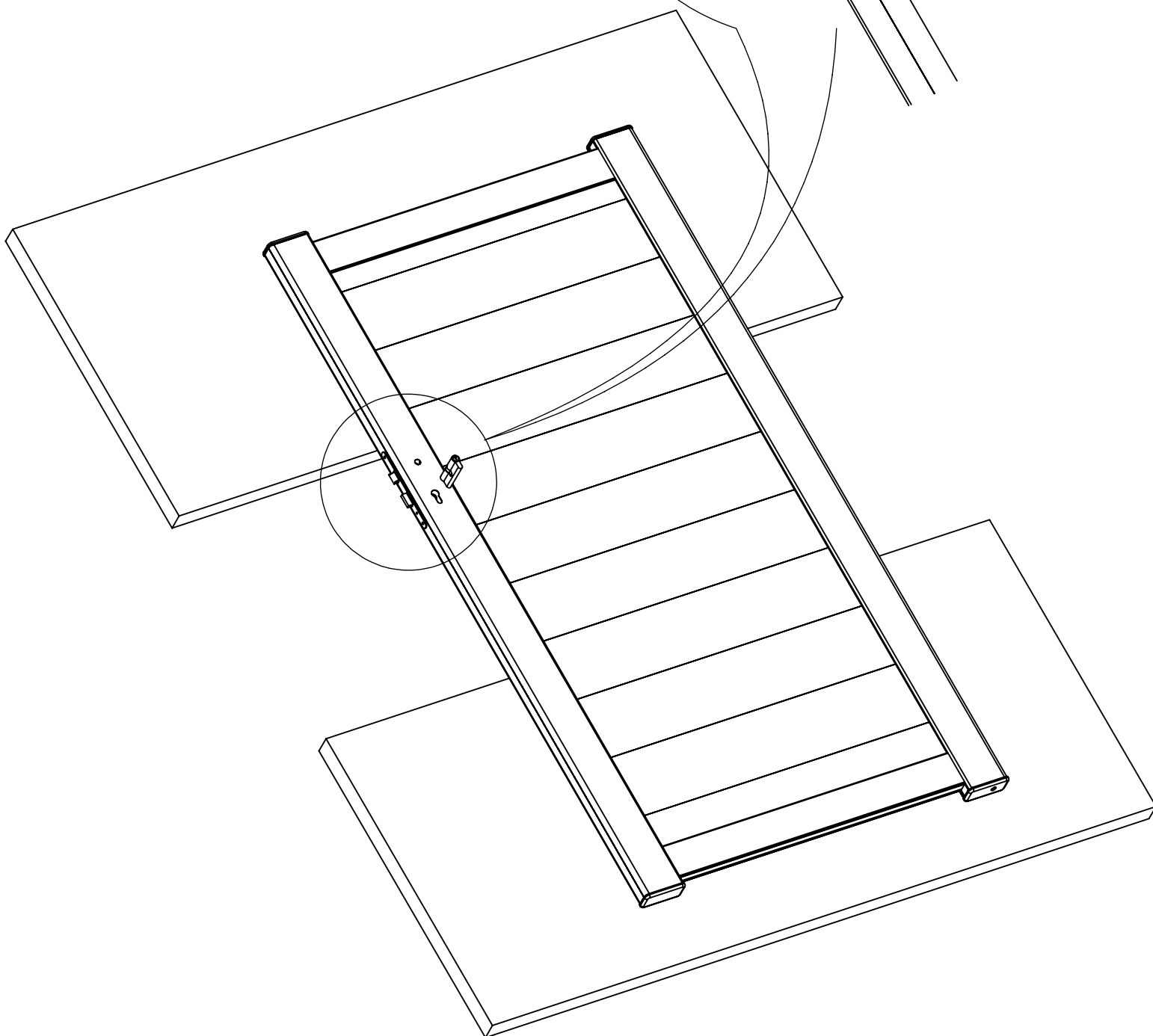
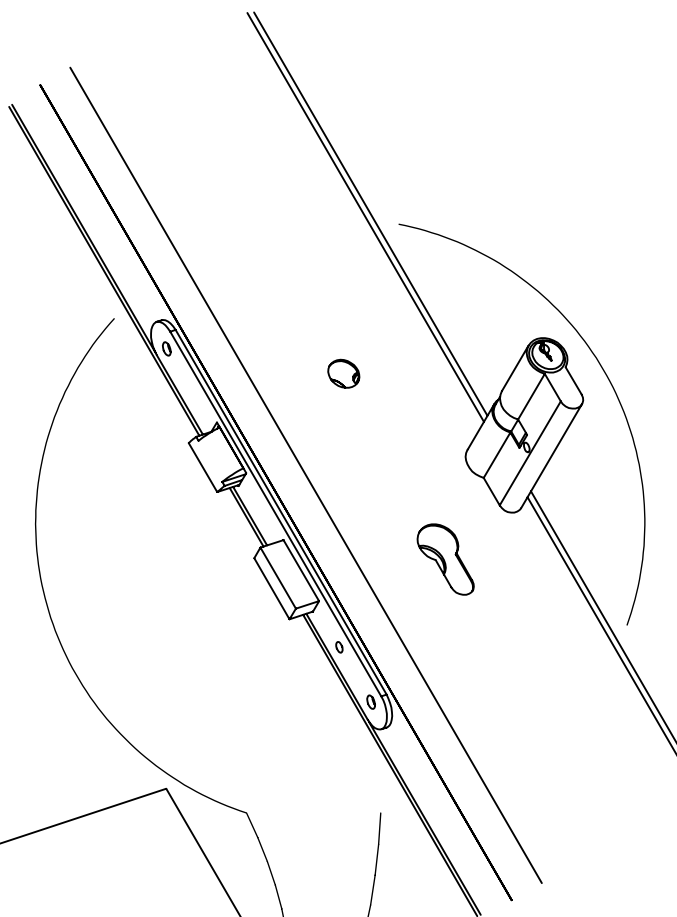
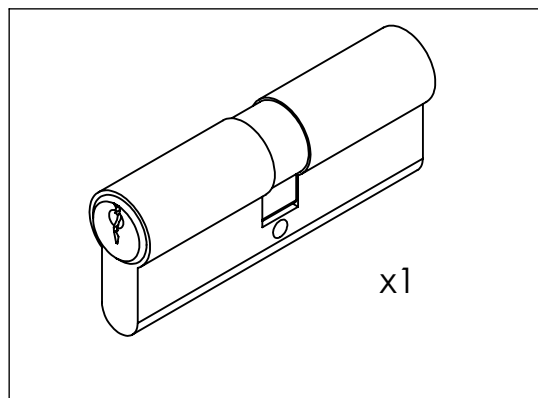
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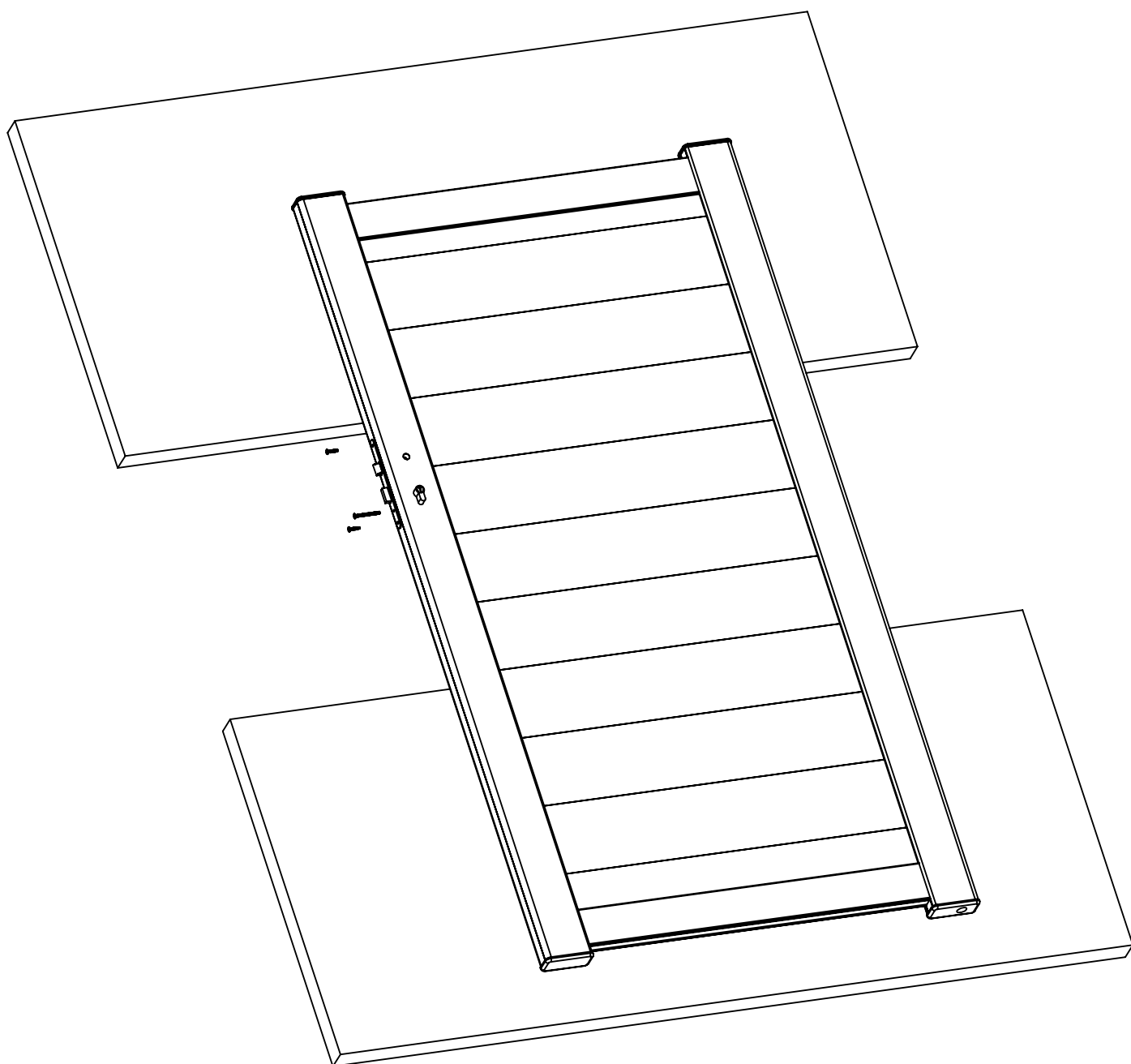
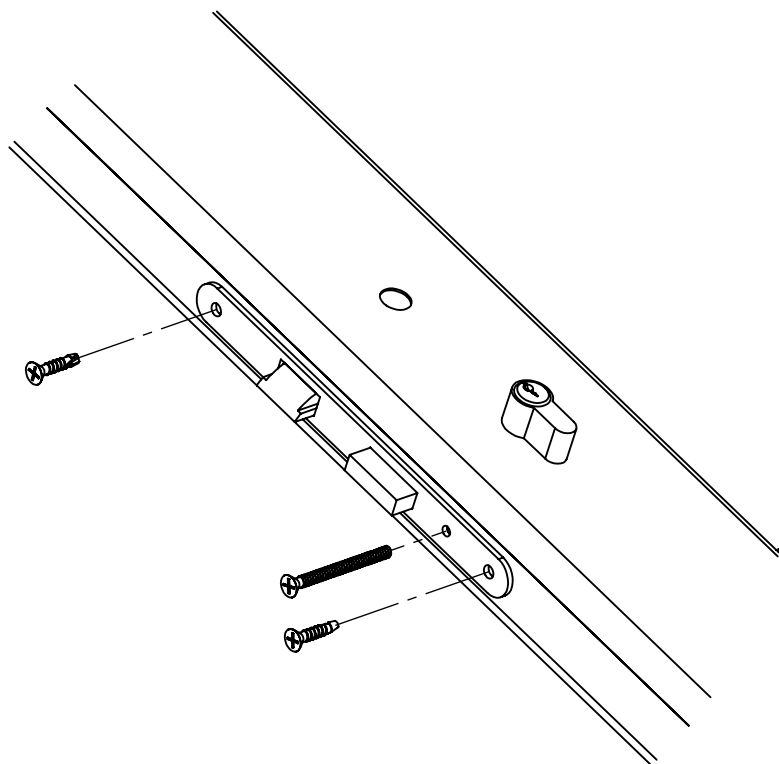
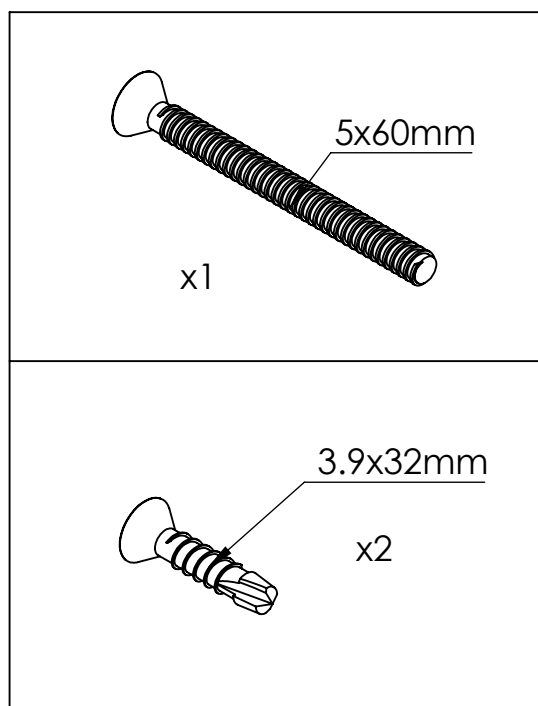
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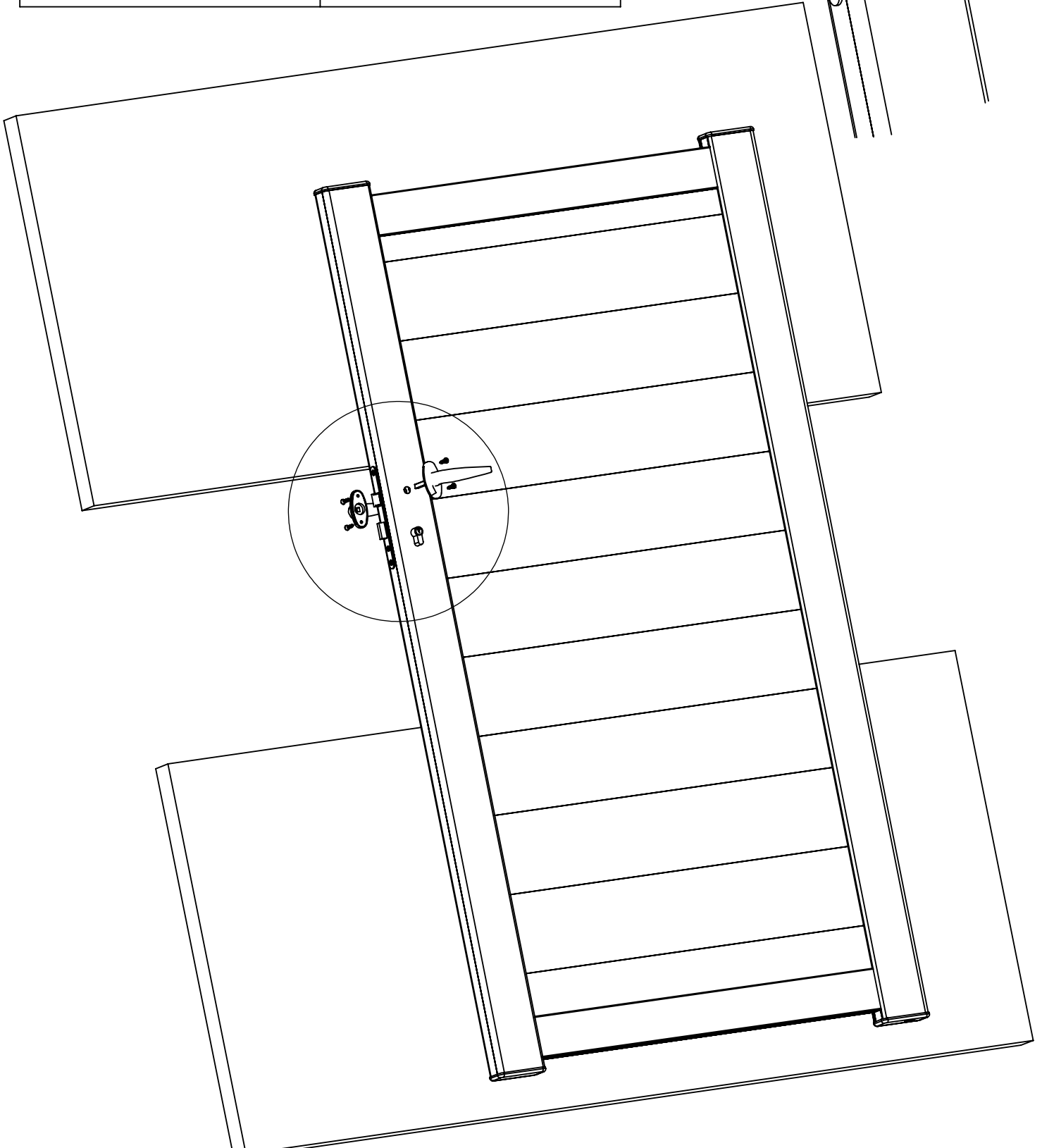
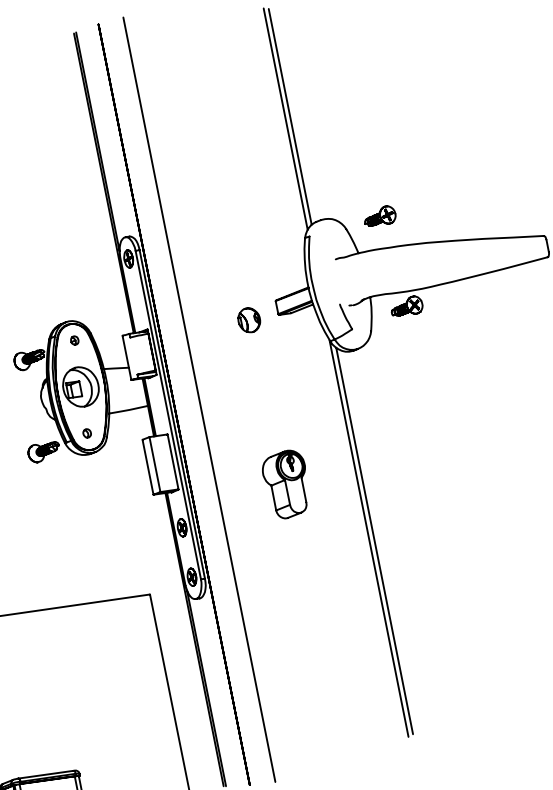
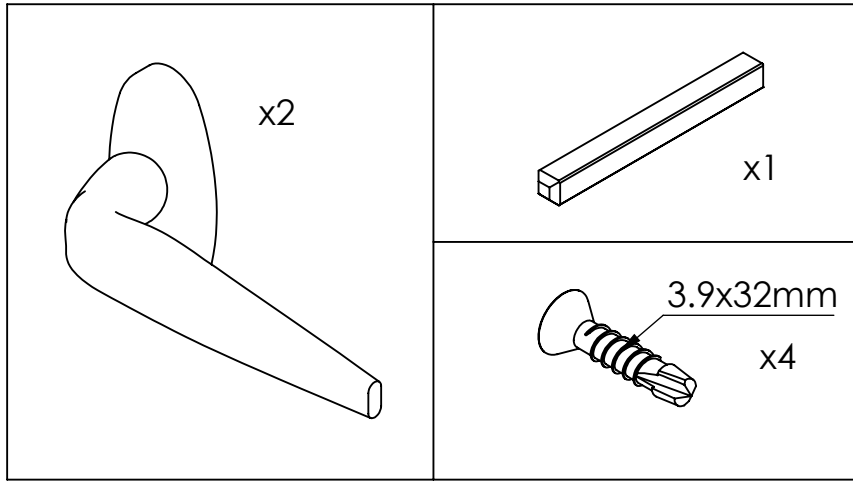
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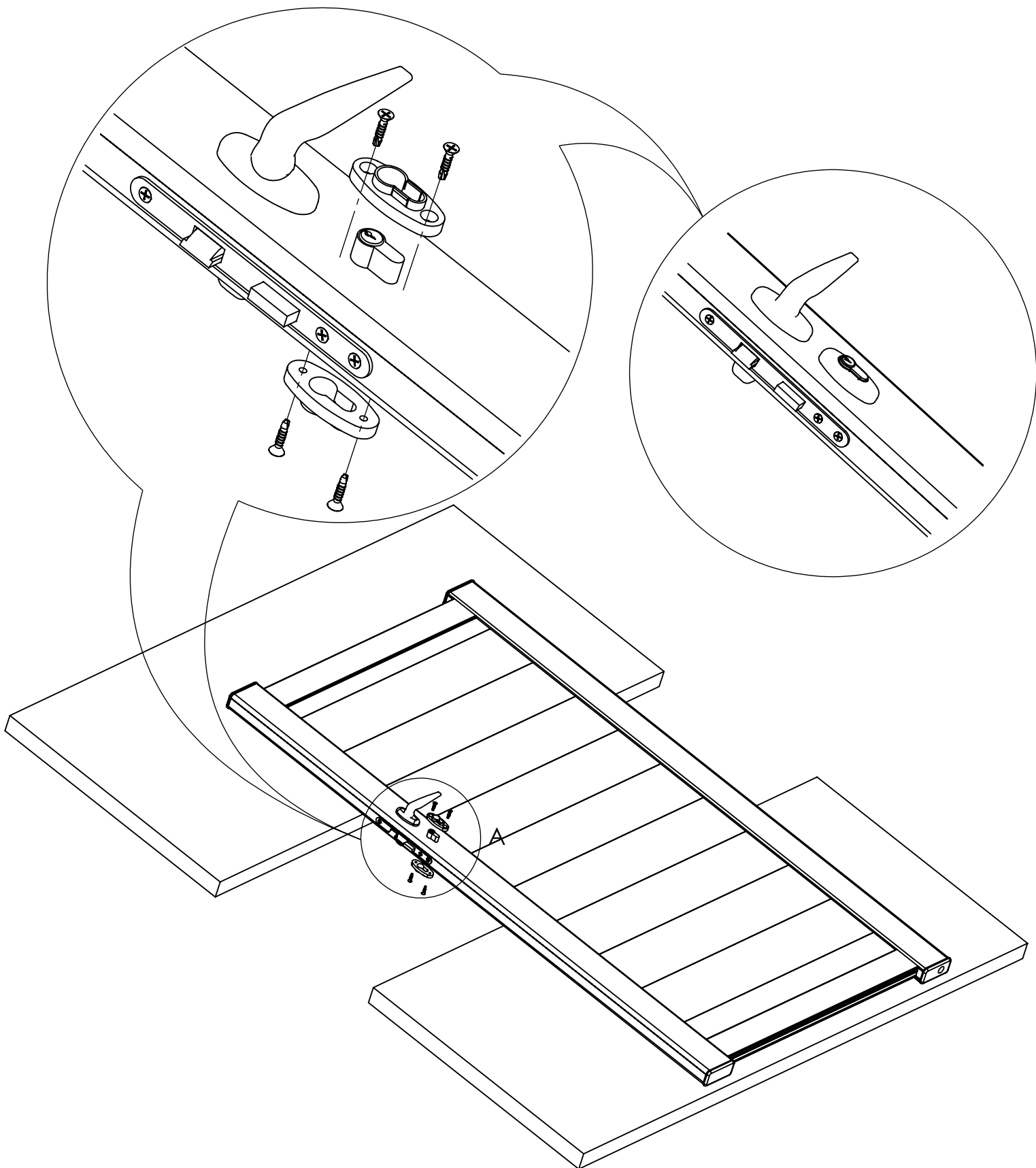
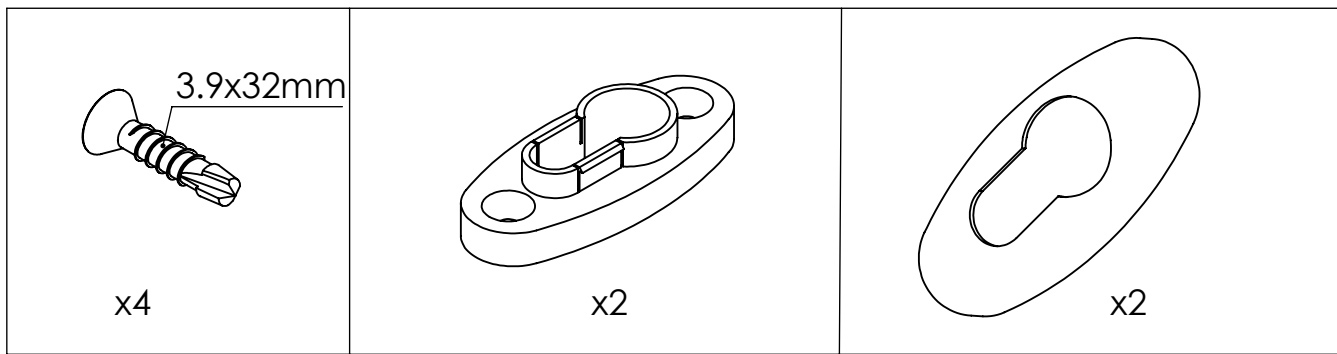
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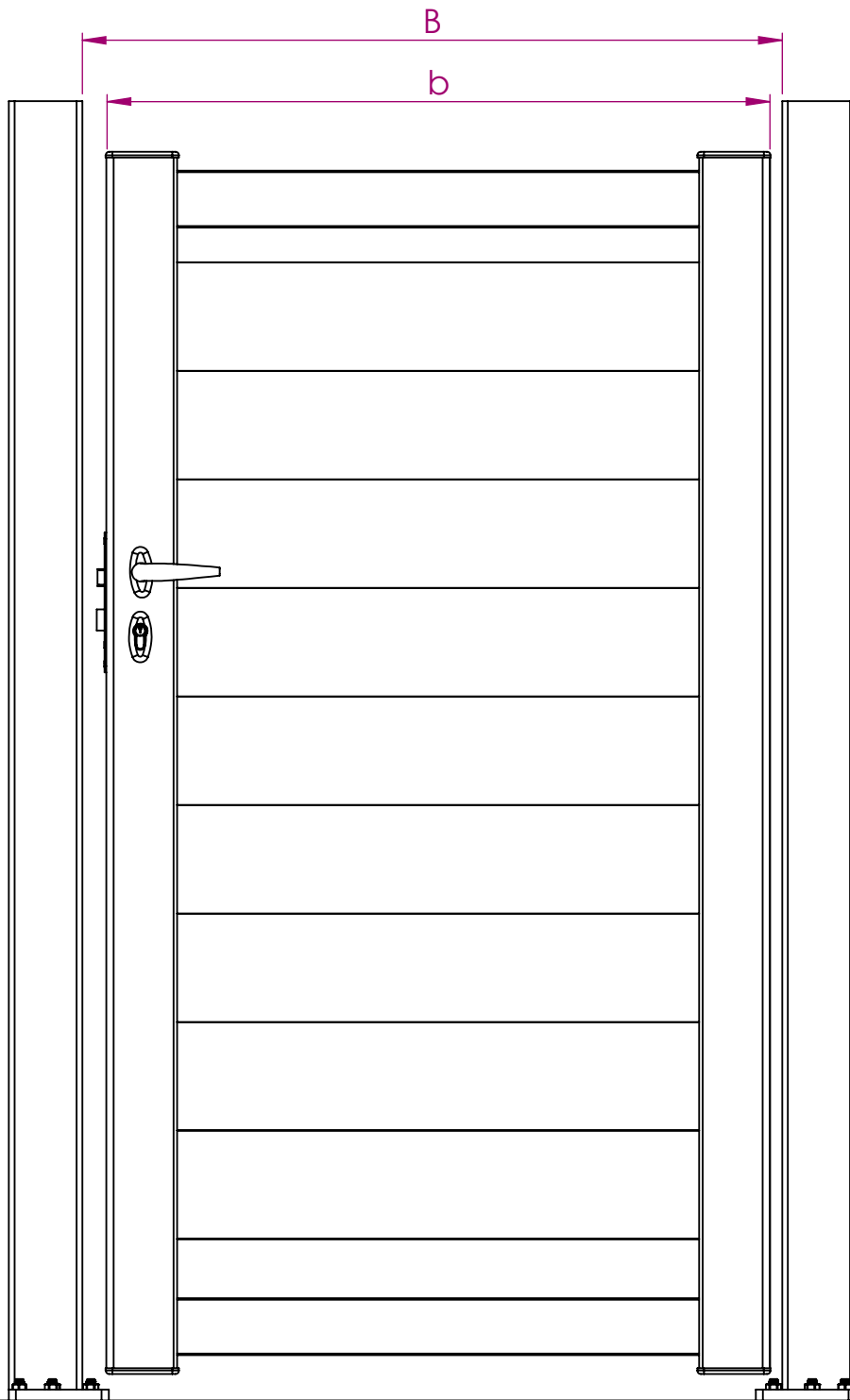
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11.

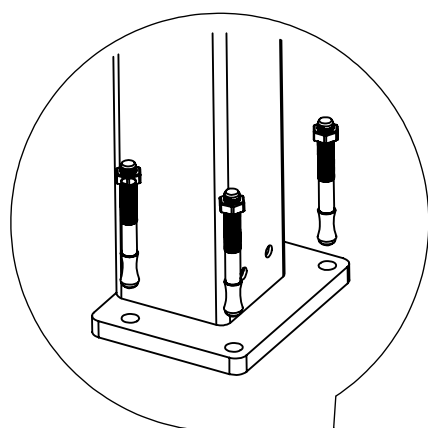
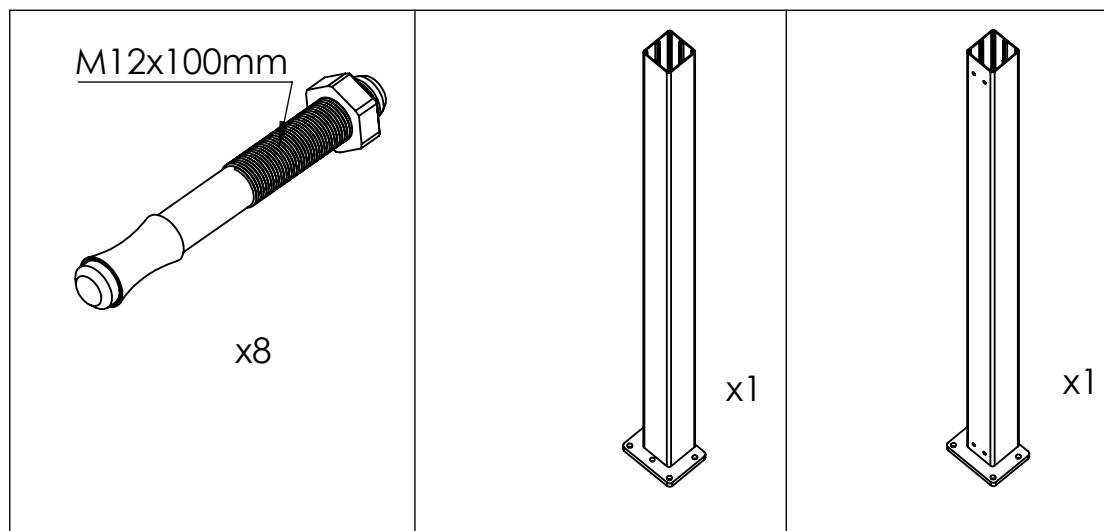


12. a)

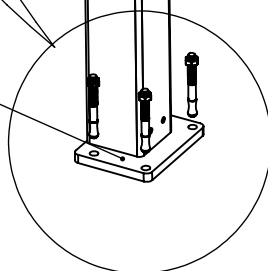


$$B = b + 5\text{cm}$$

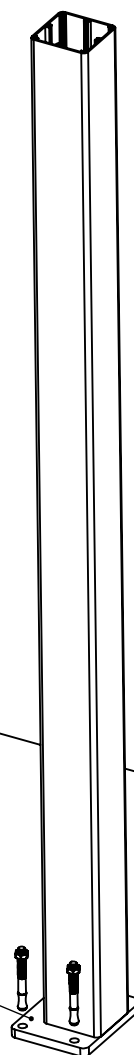
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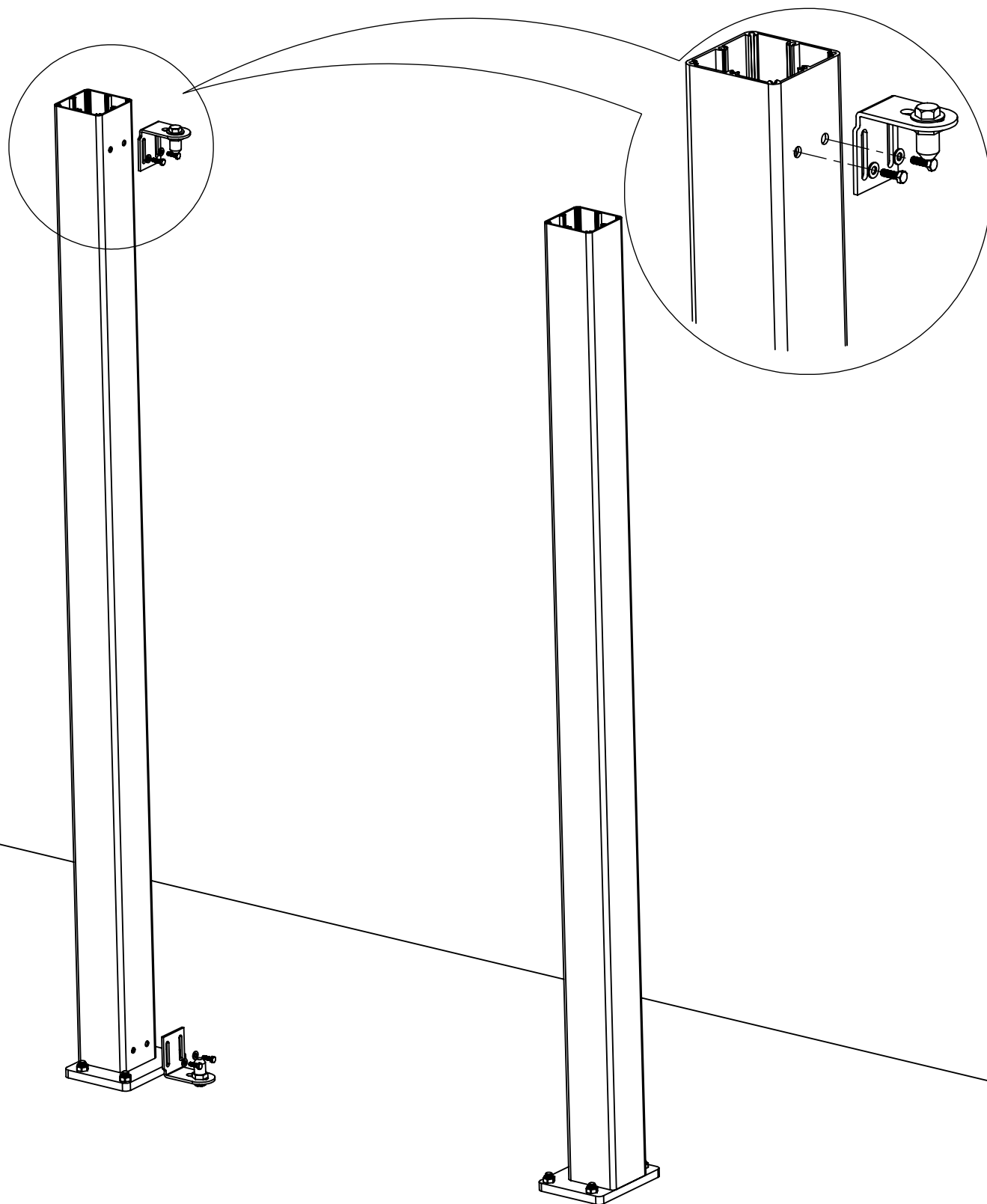
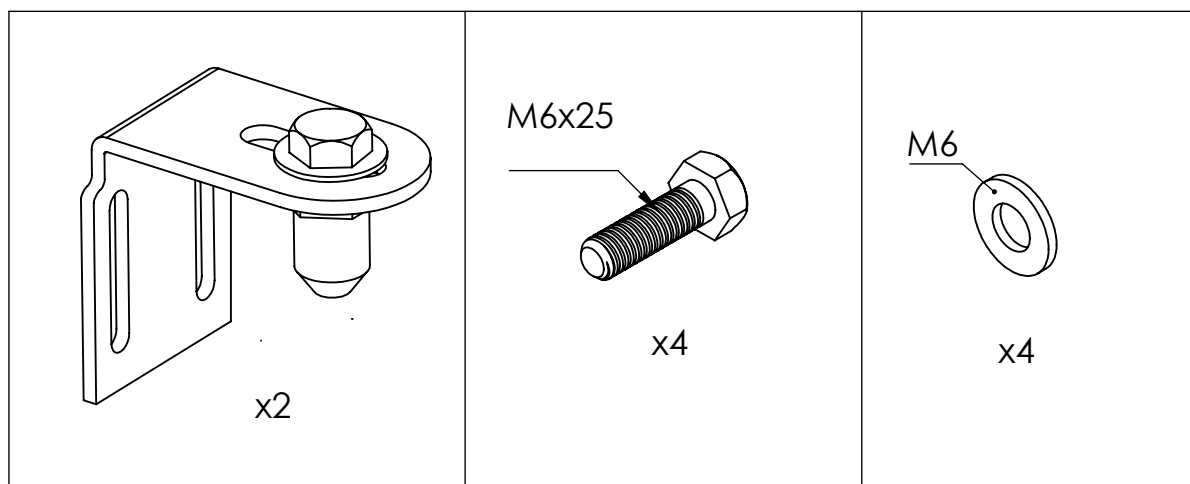
(4x )



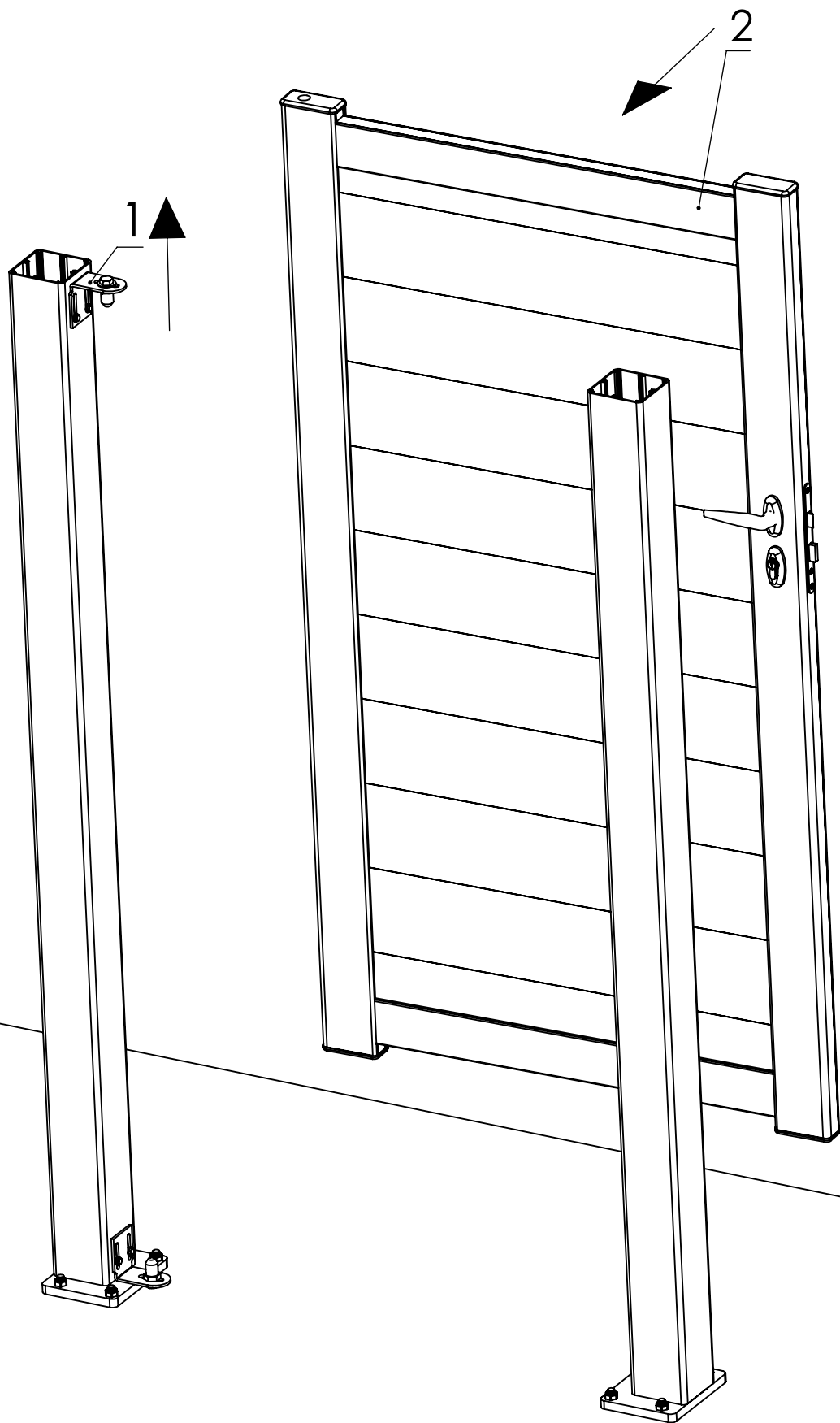
(4x )



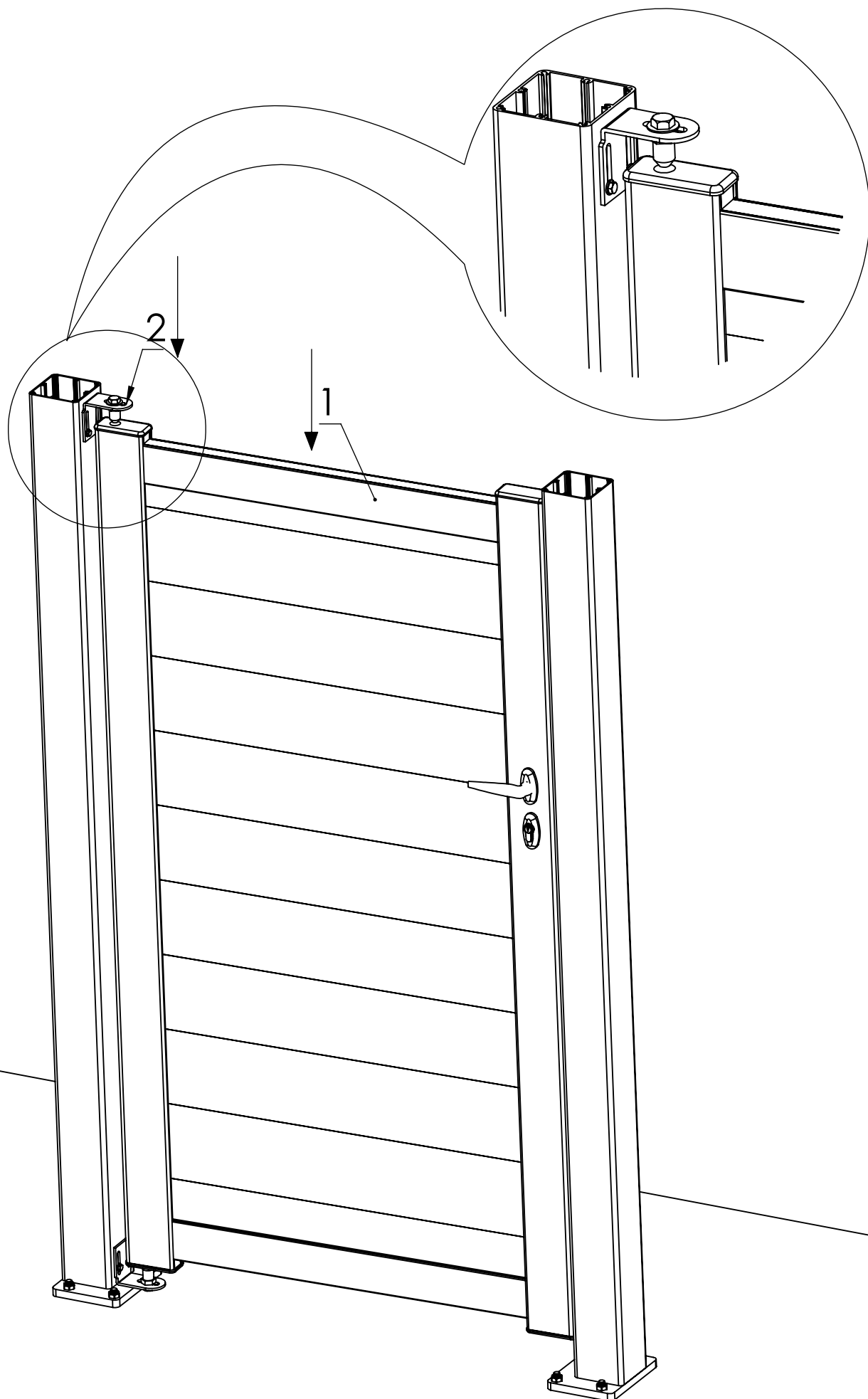
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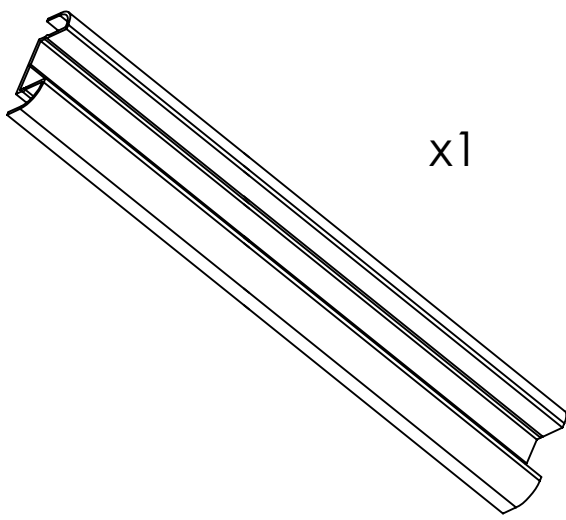
14. a)



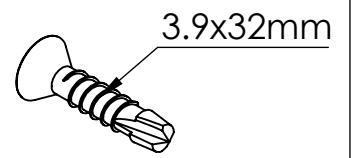
14.



15.



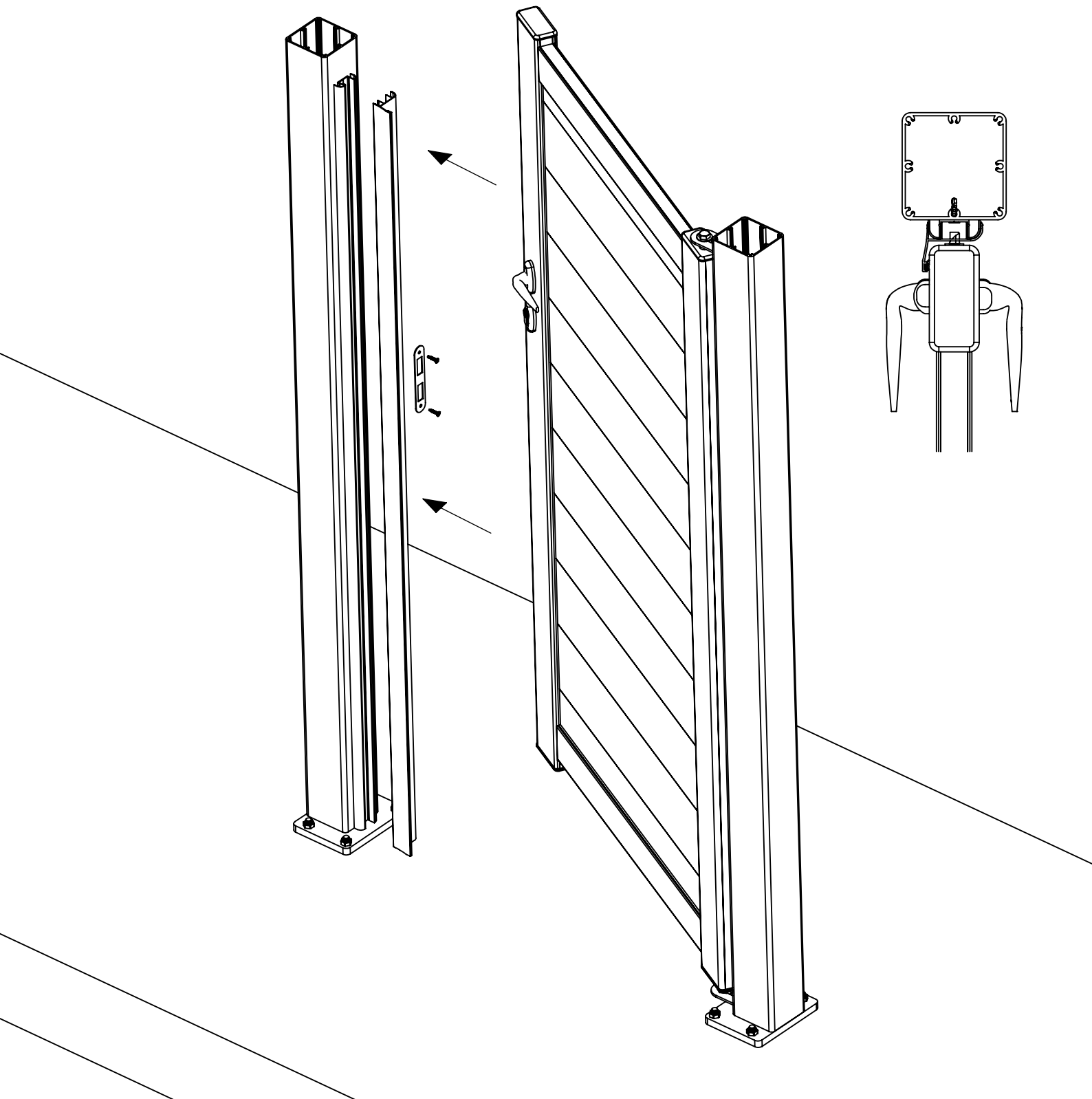
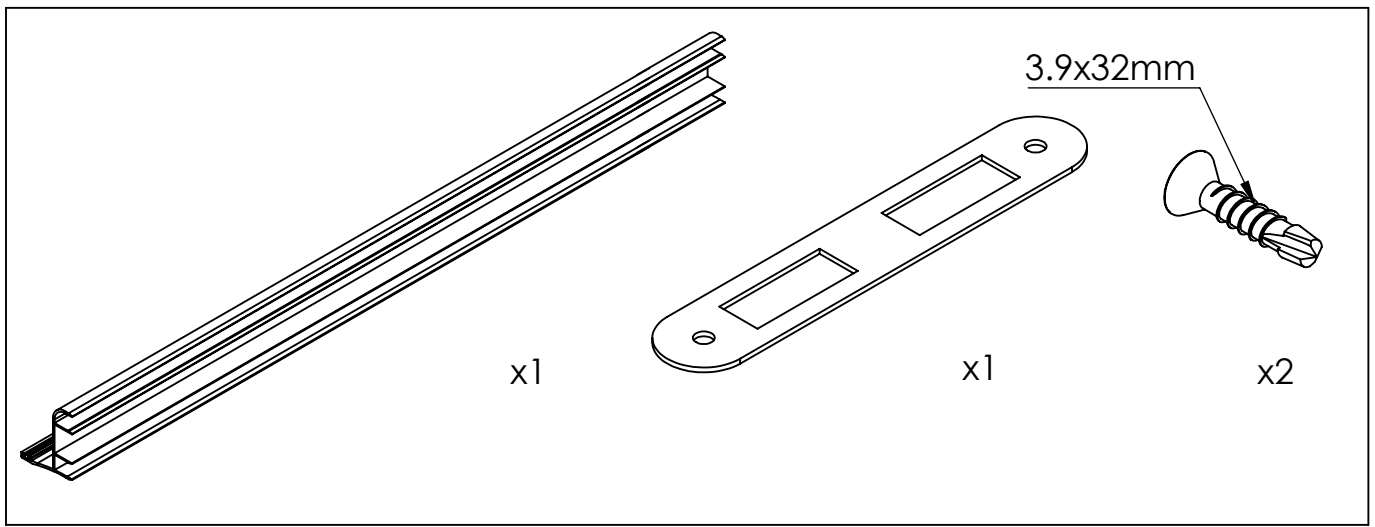
x1



x5



16.



17.

