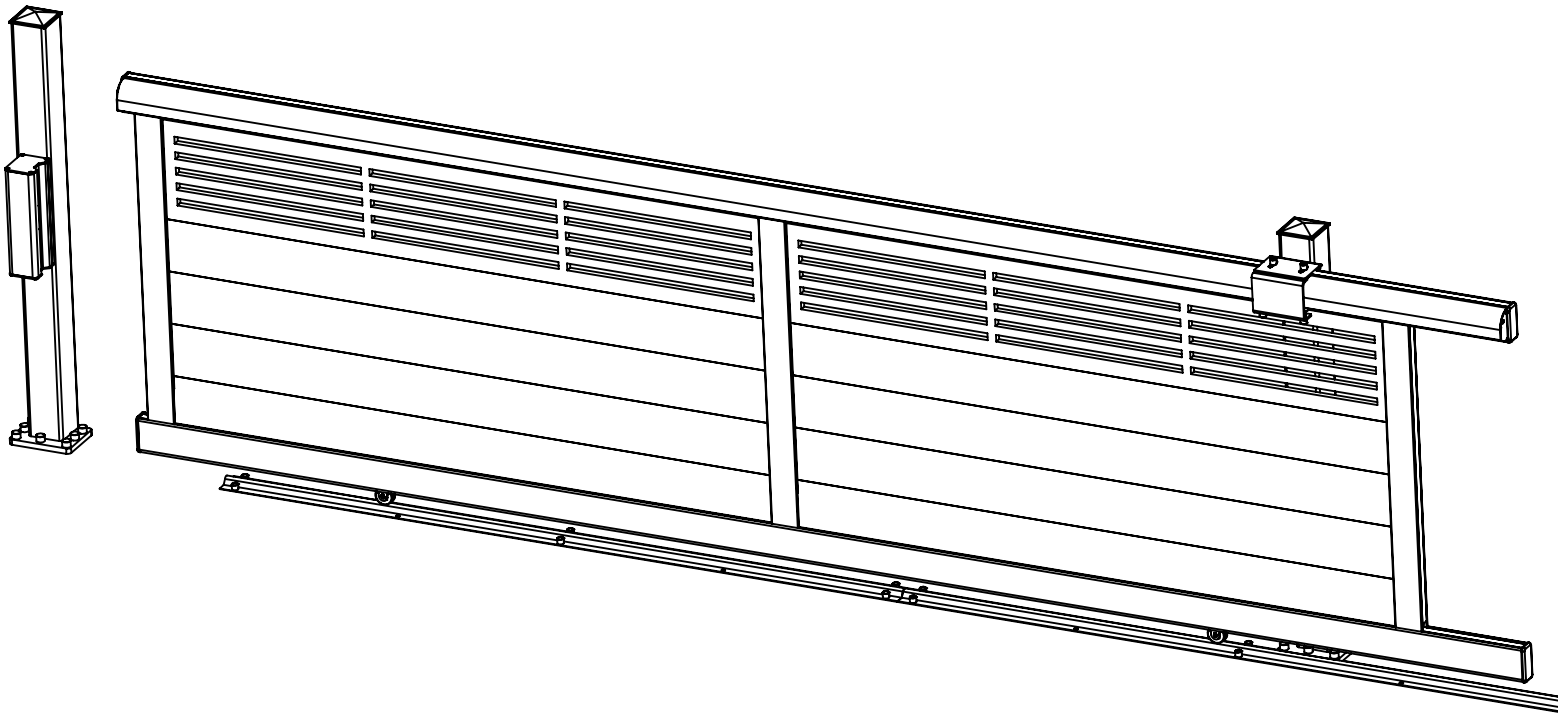
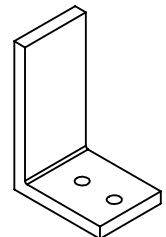
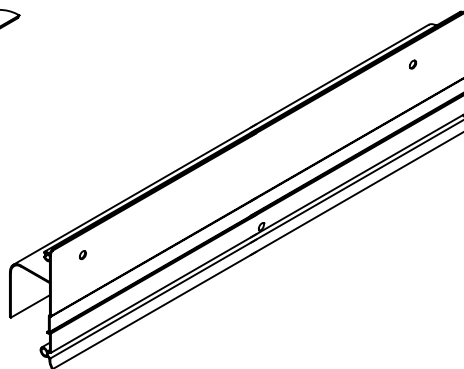
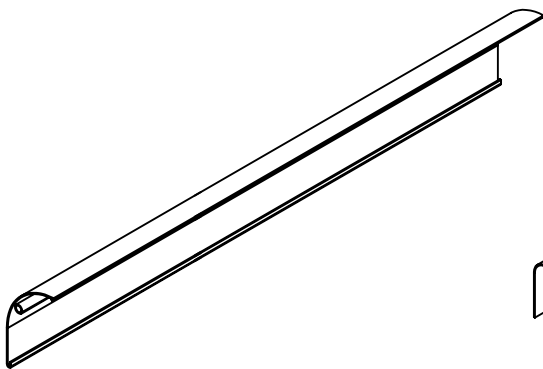
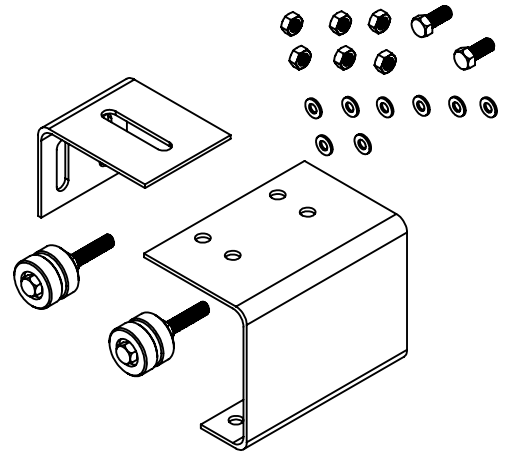
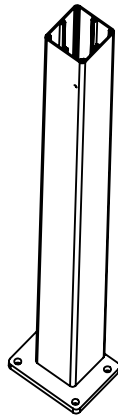
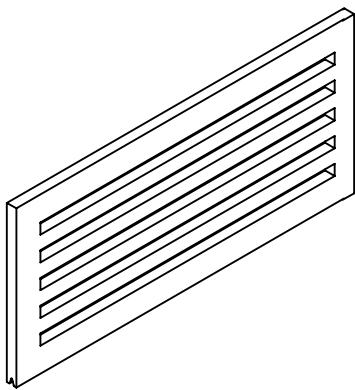
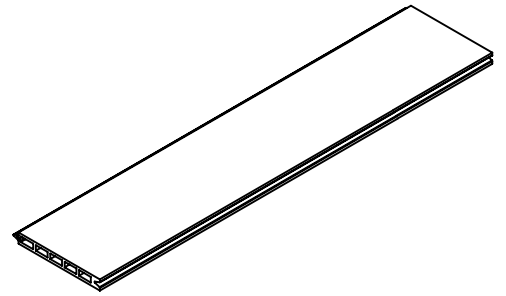
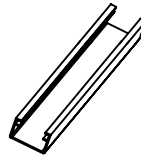
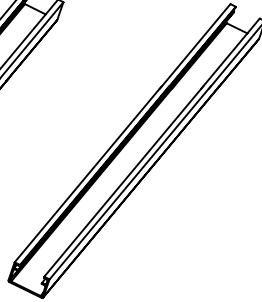
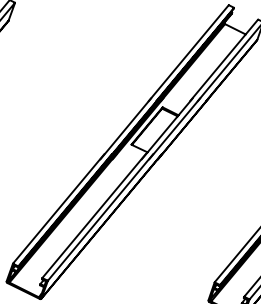
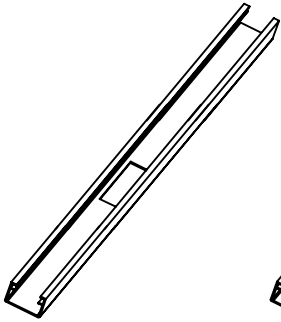
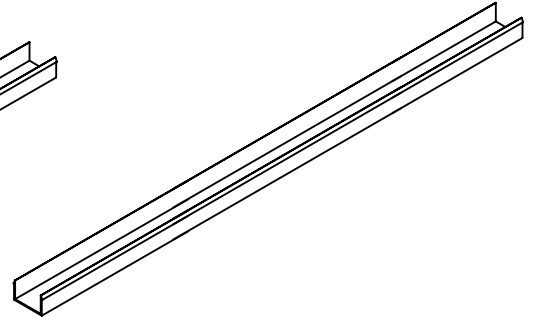
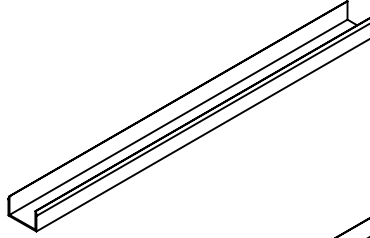
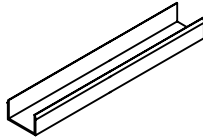
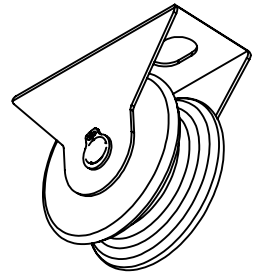
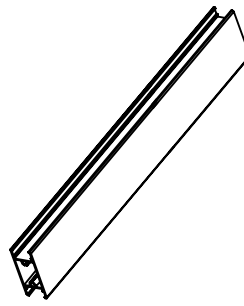
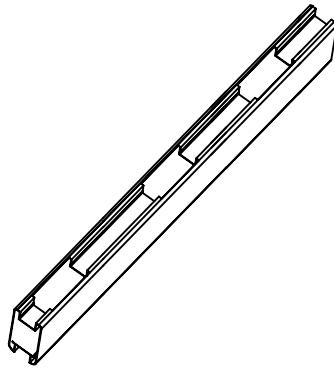
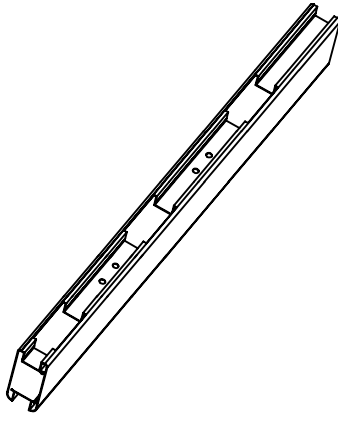


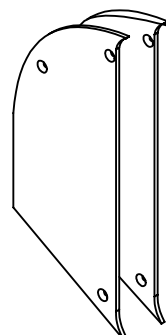
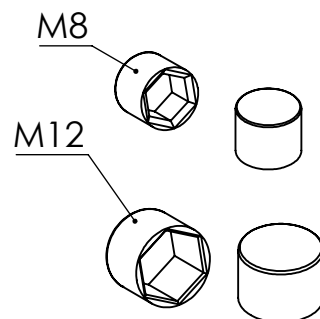
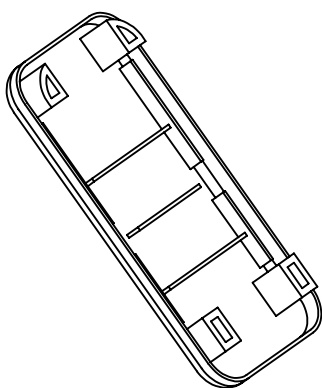
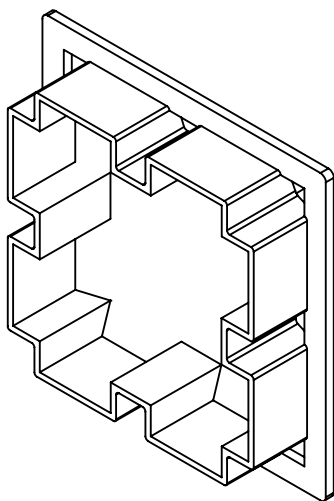
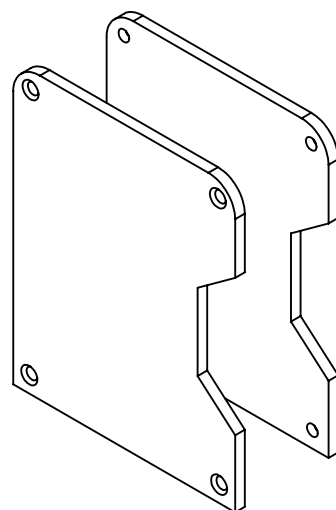
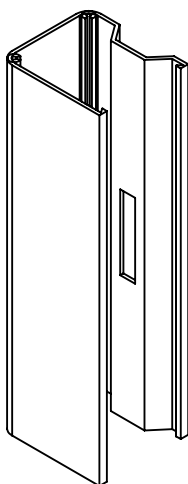
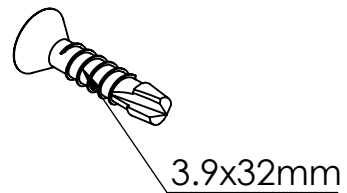
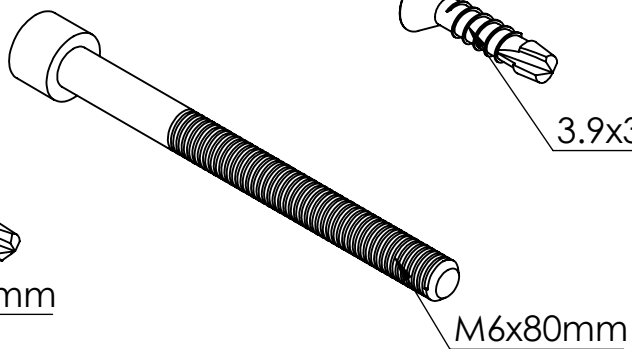
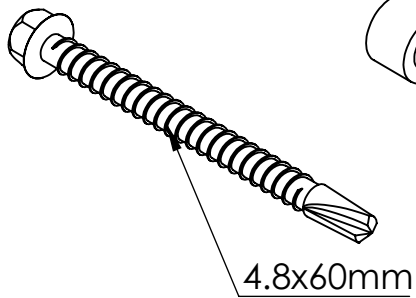
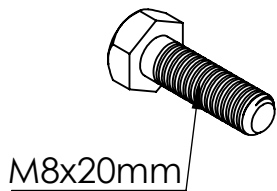
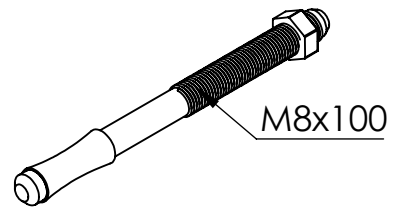
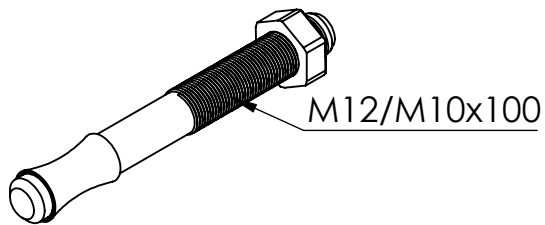
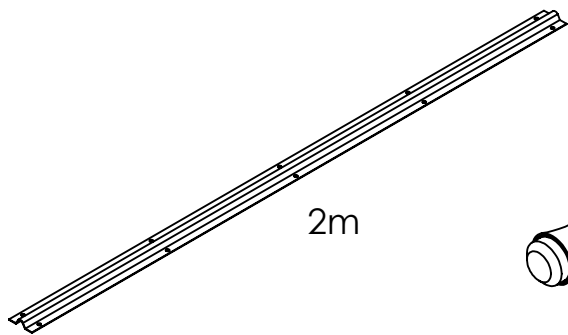
Sliding gate



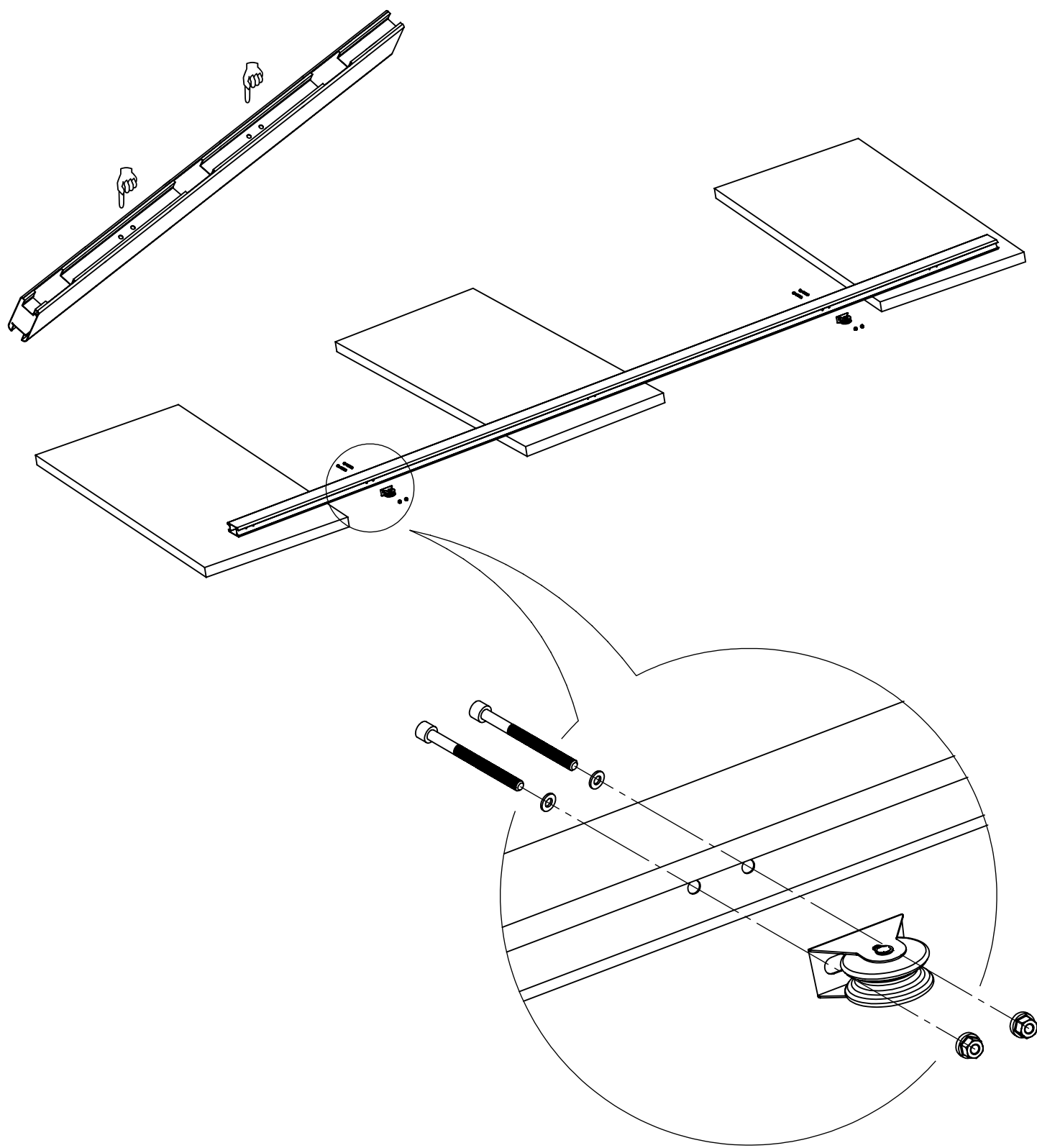
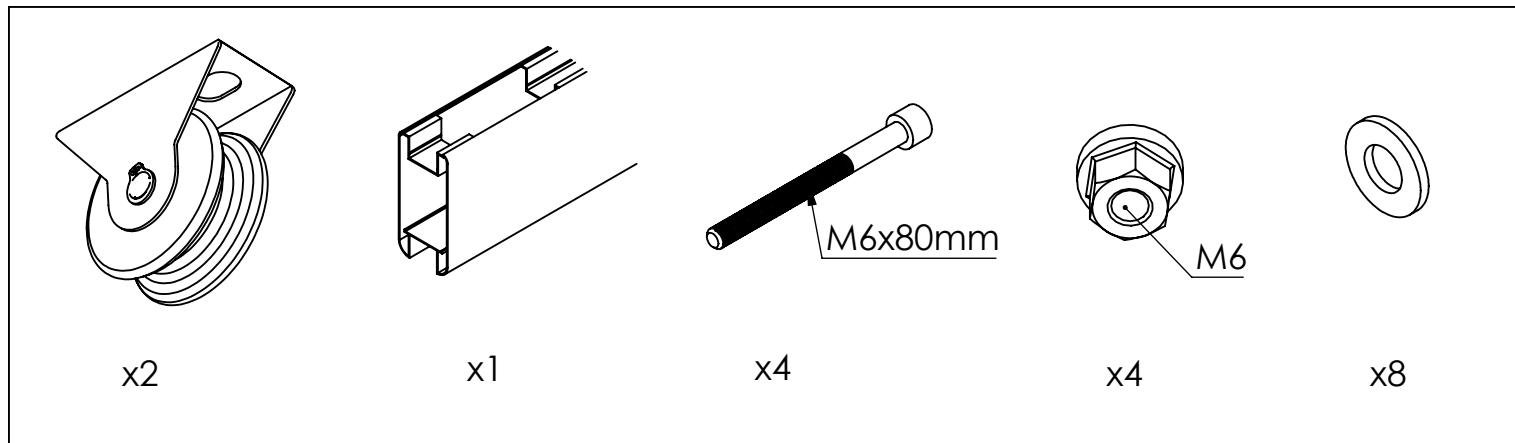
DO24092025

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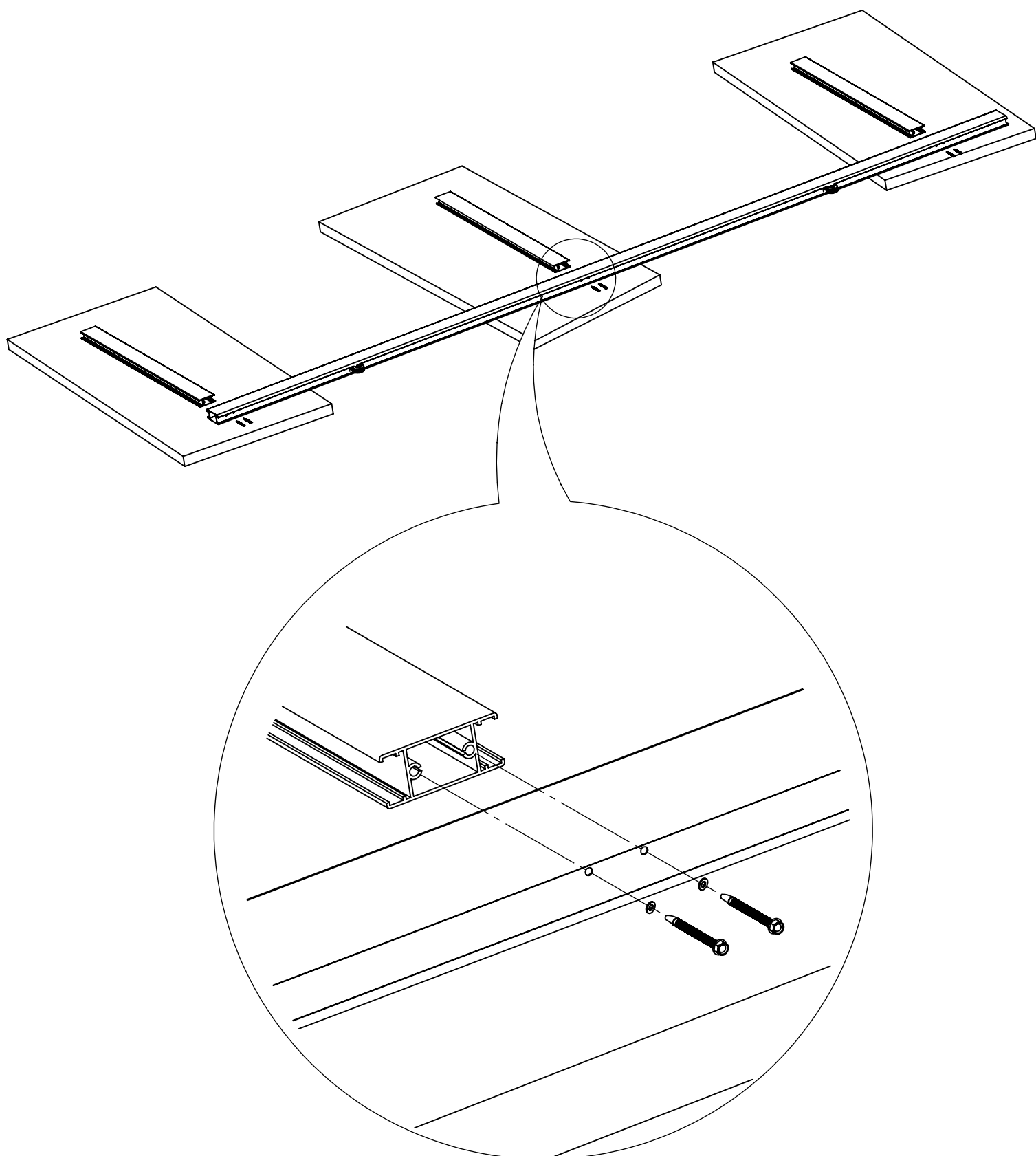
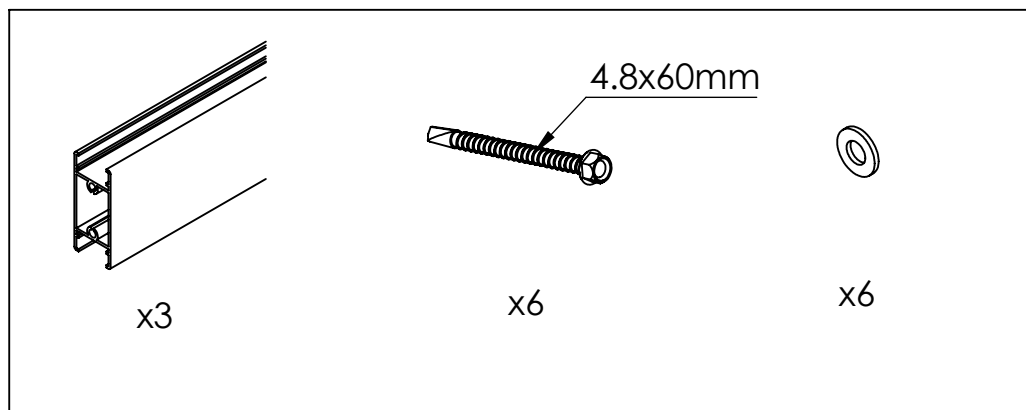




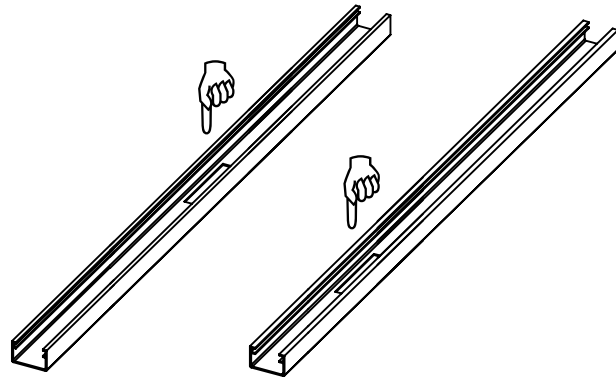
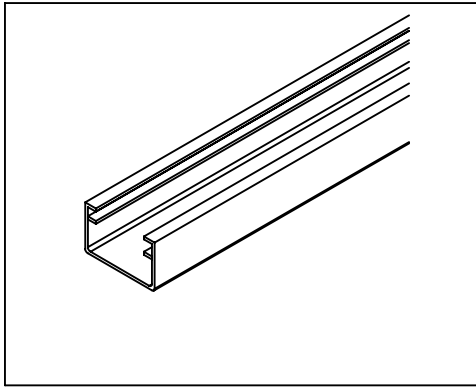
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2.

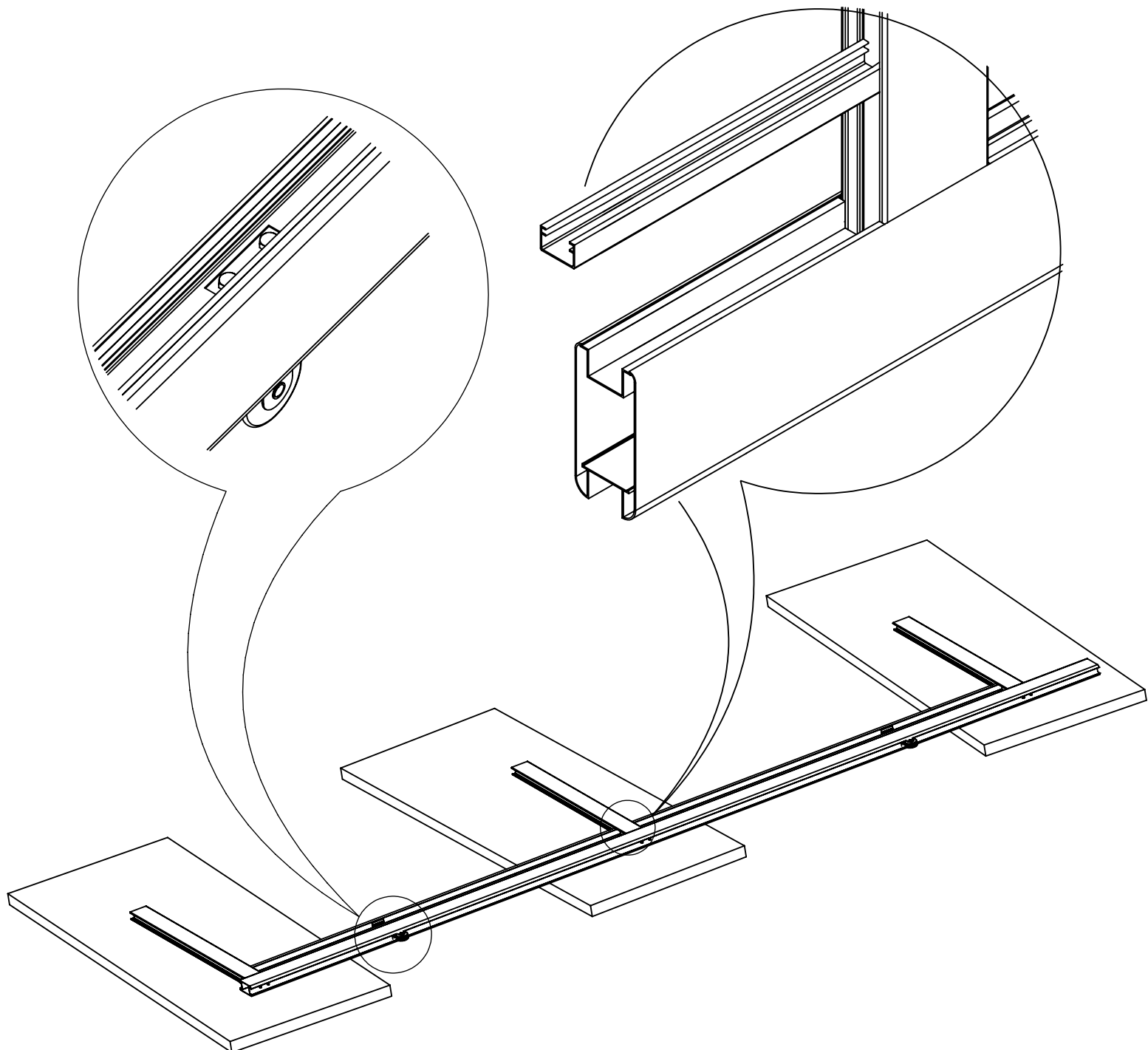


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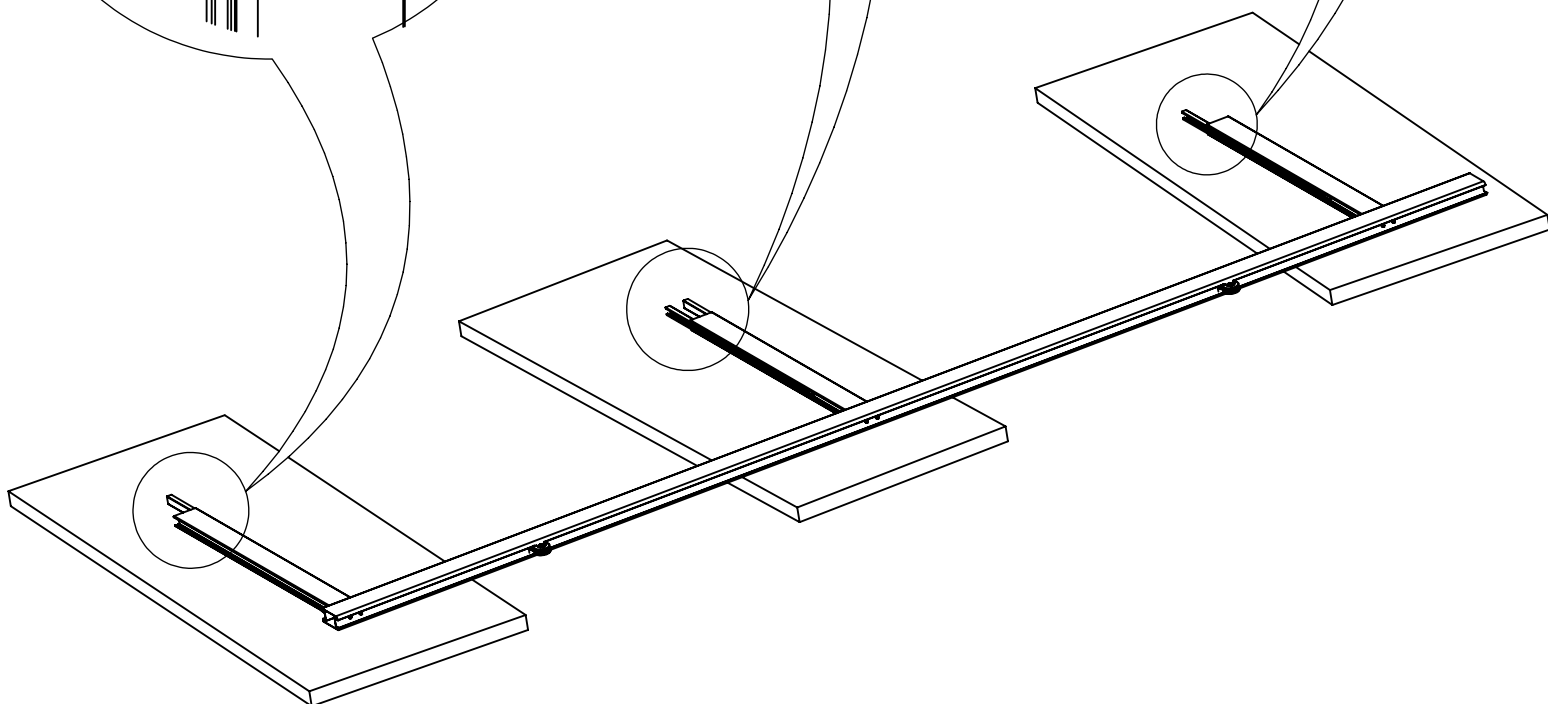
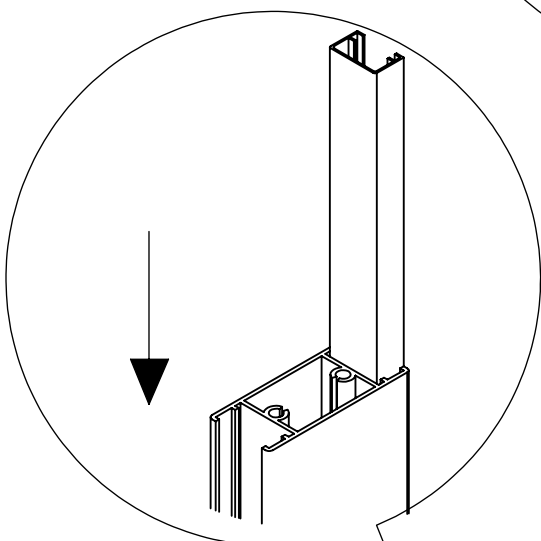
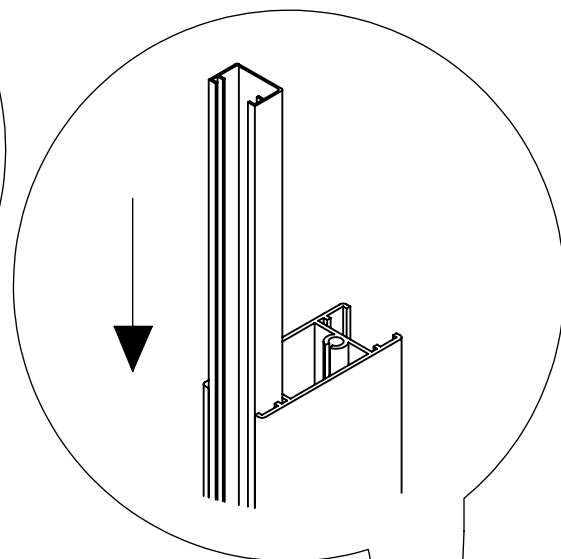
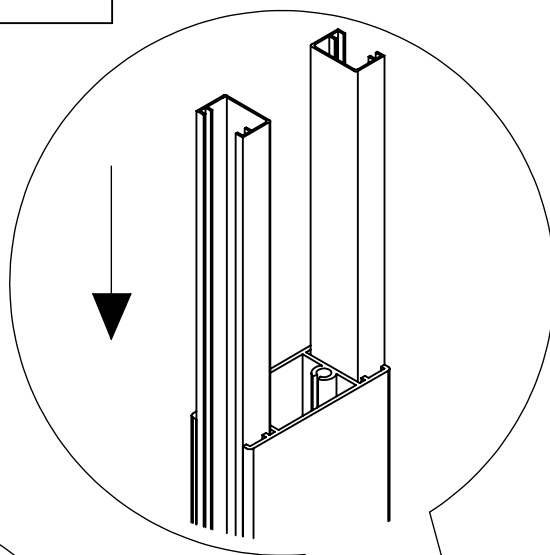
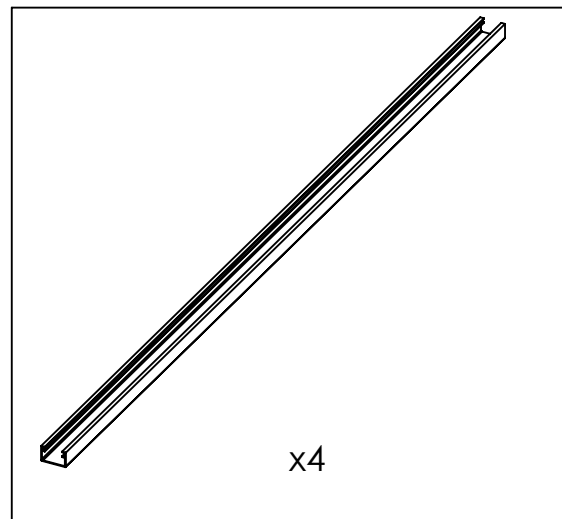
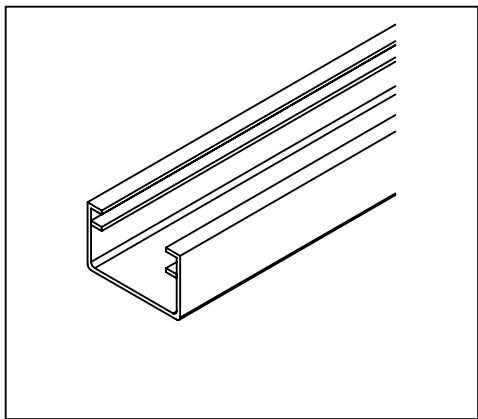


x1

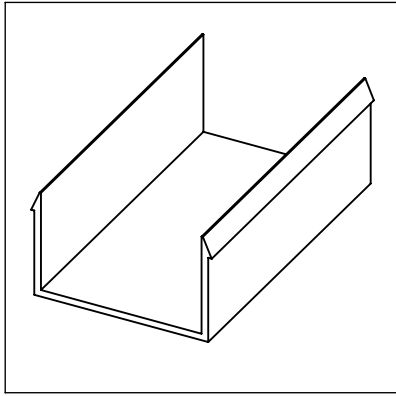
x1



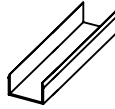
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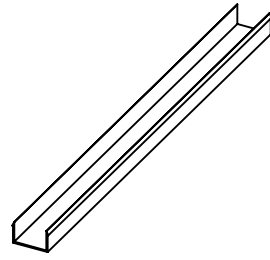
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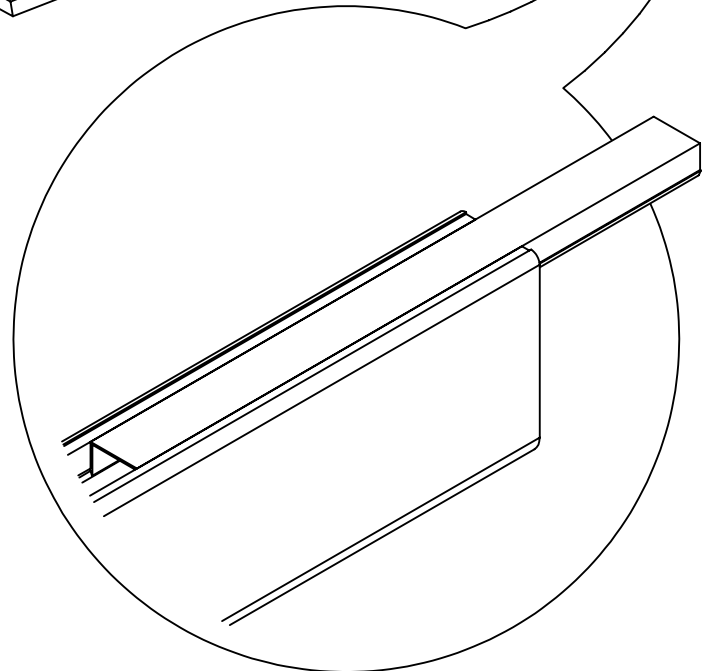
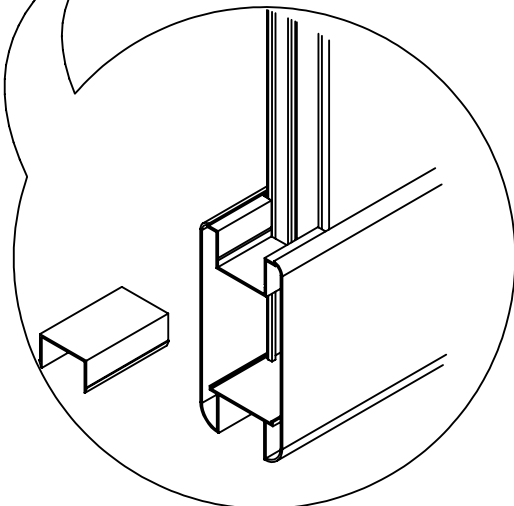
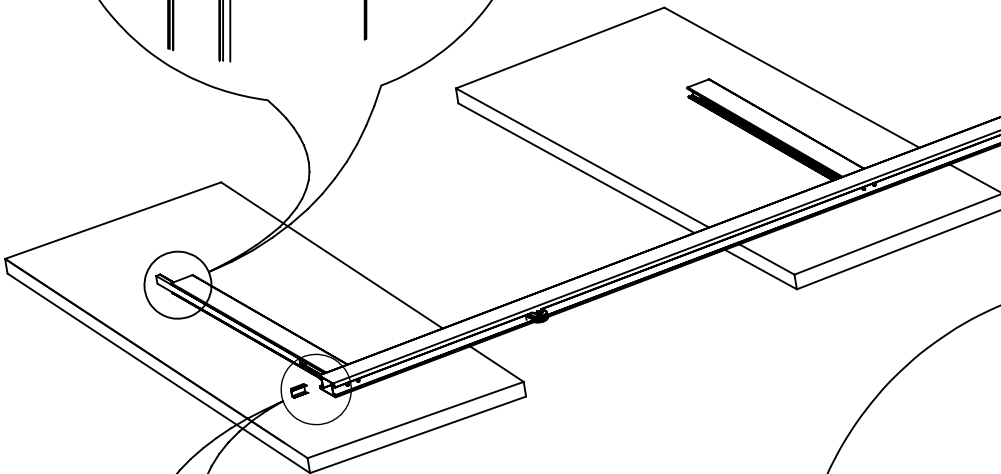
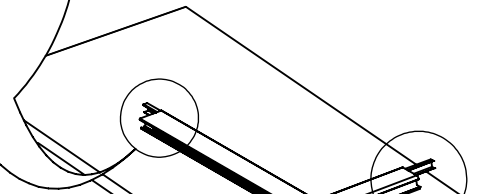
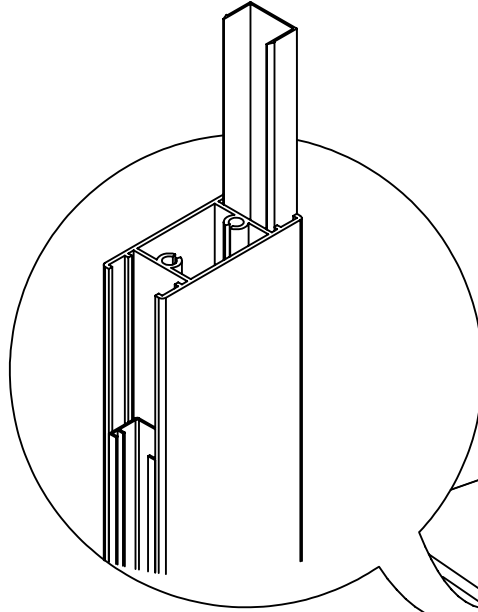
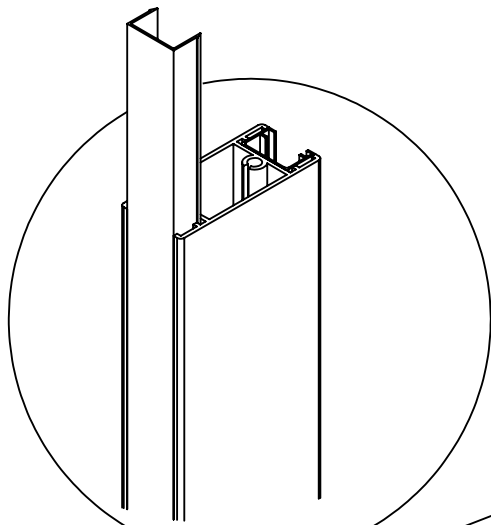
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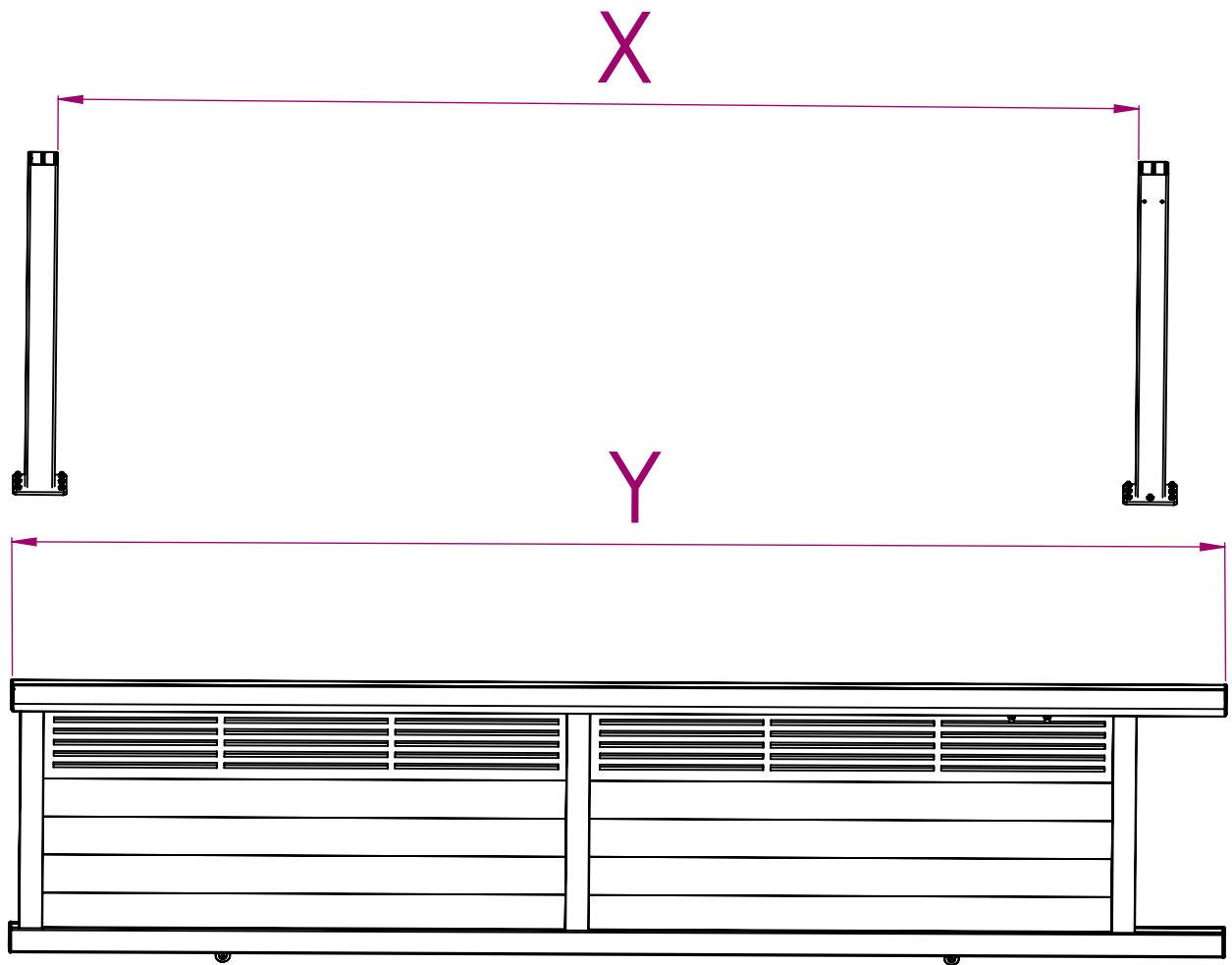
x1



x2

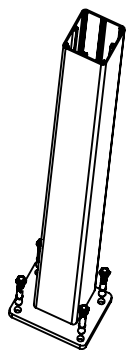


6. a)

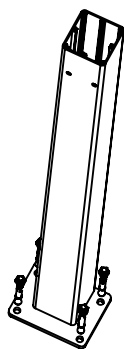


$$X=Y-35.5\text{cm}$$

6.

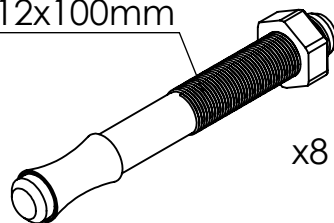


x1

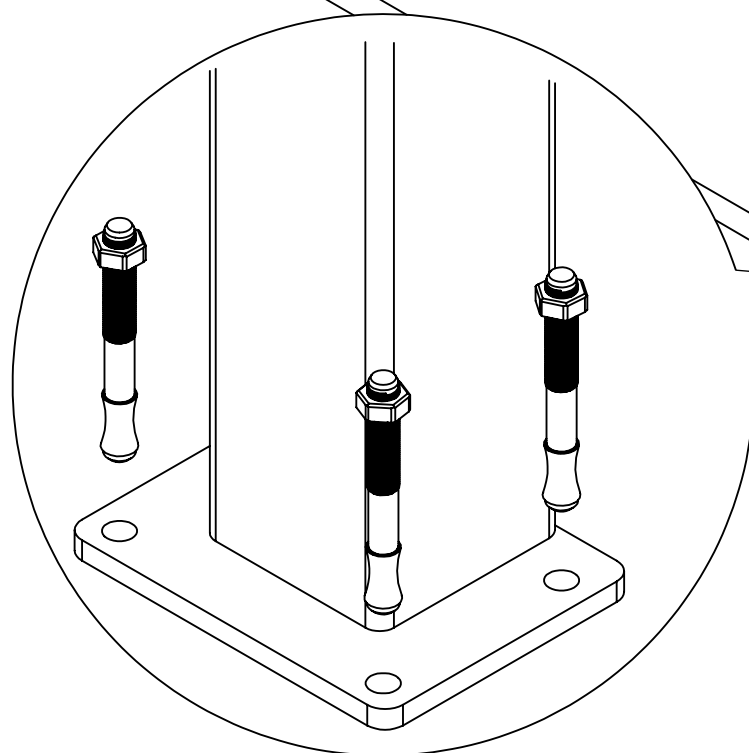
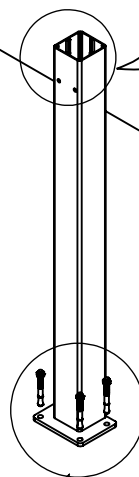
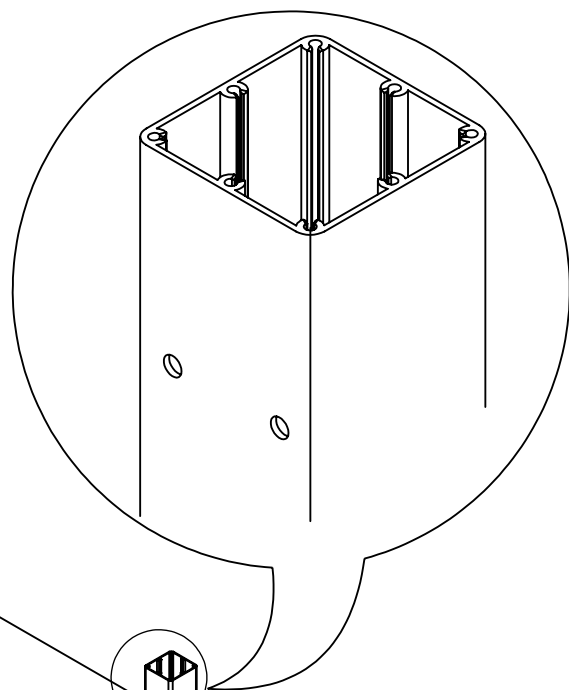
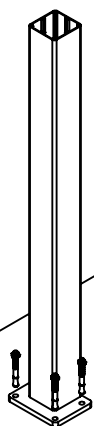


x1

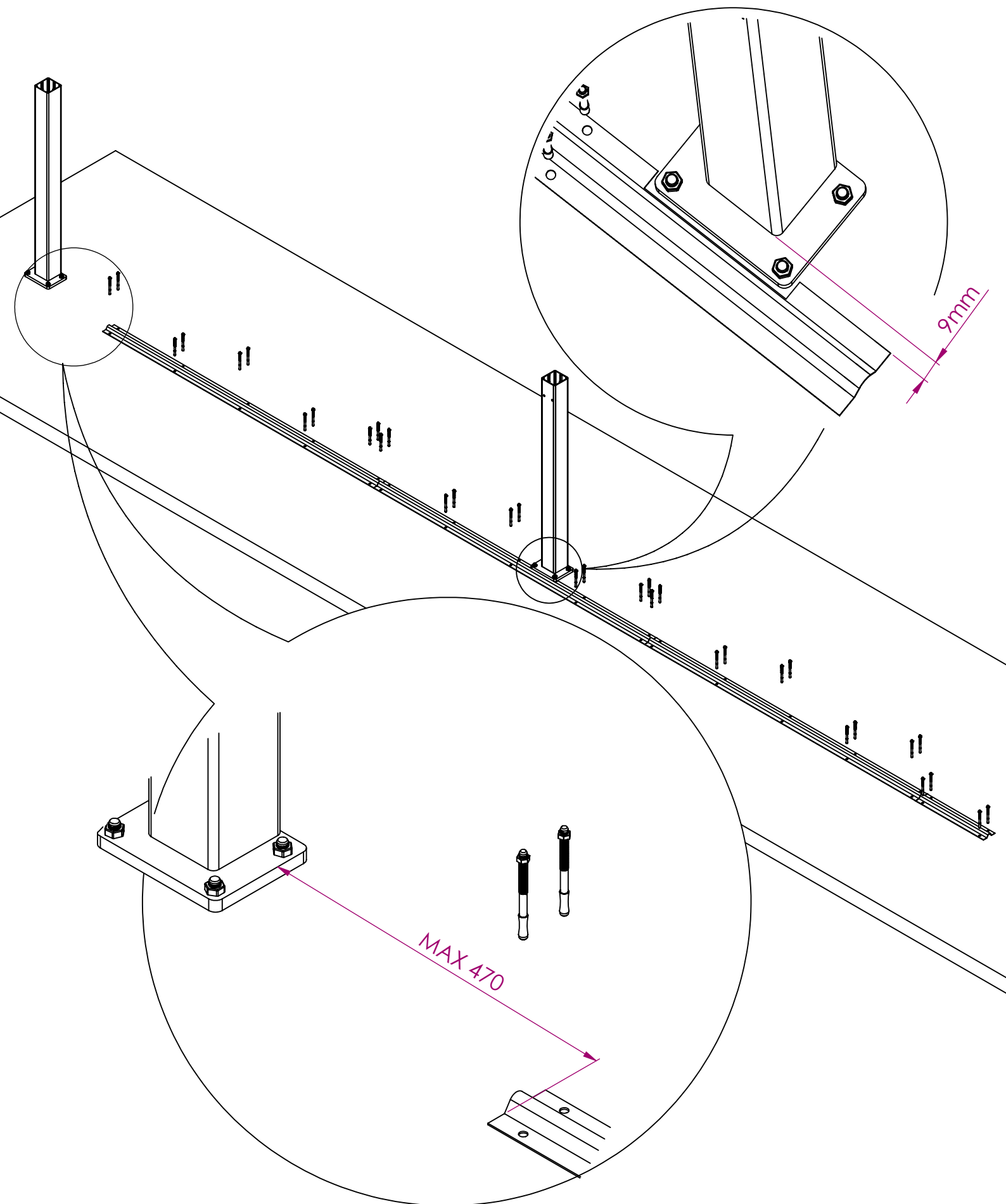
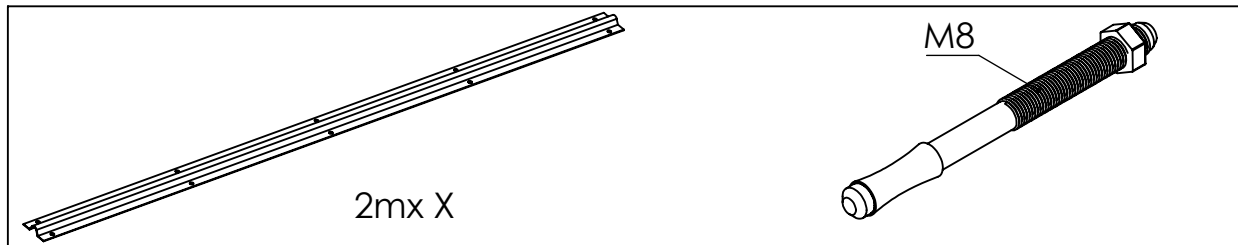
M12x100mm



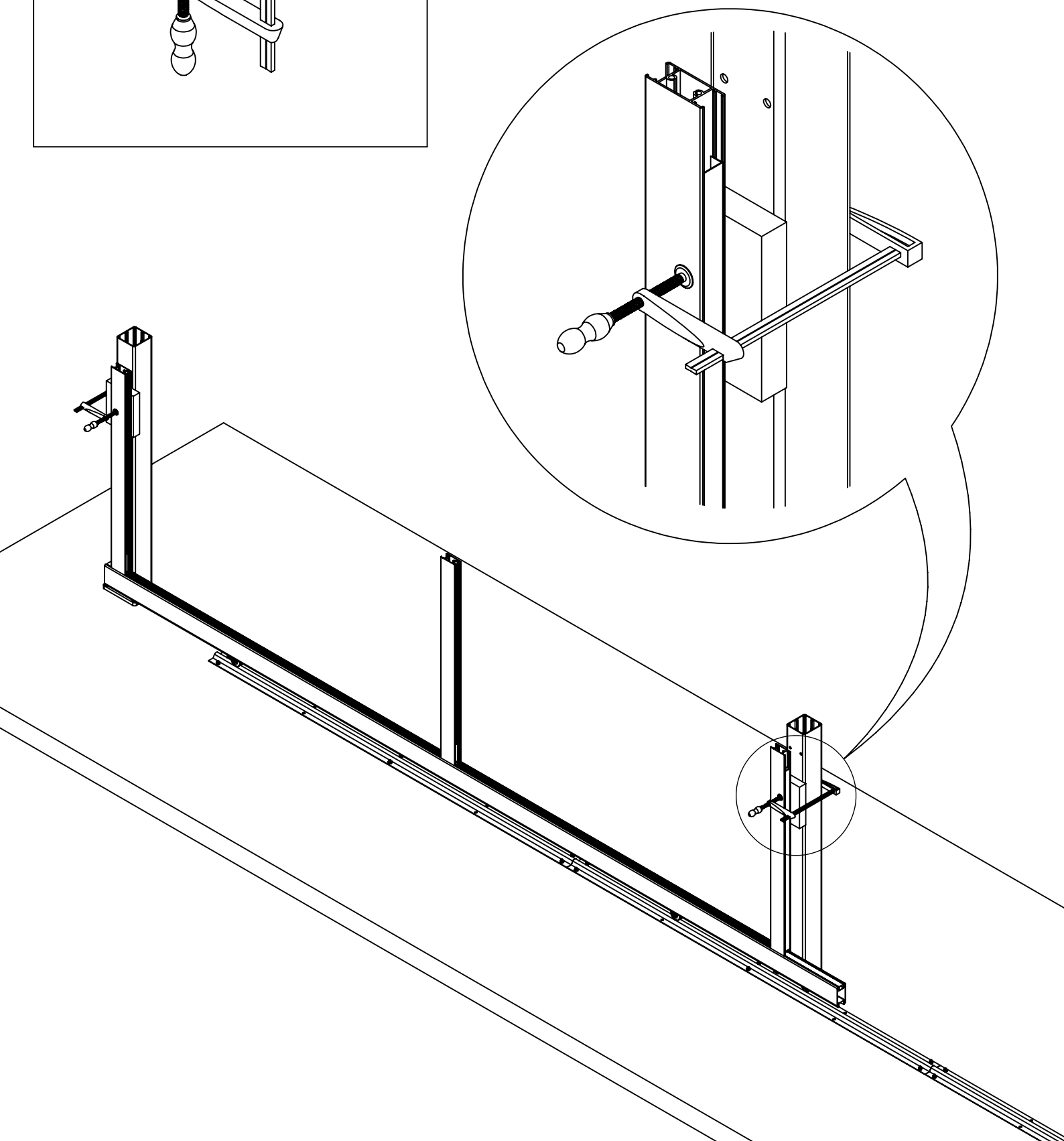
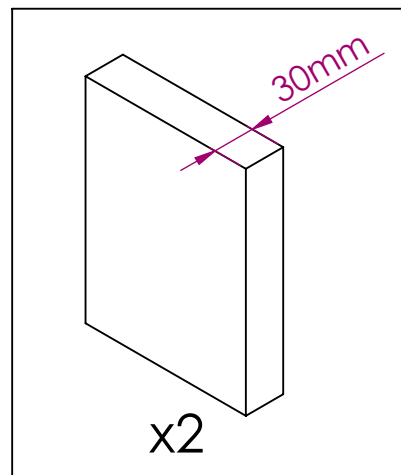
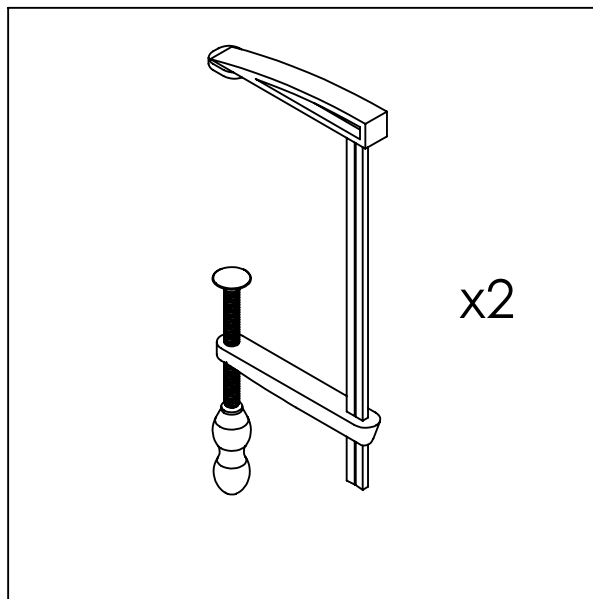
x8



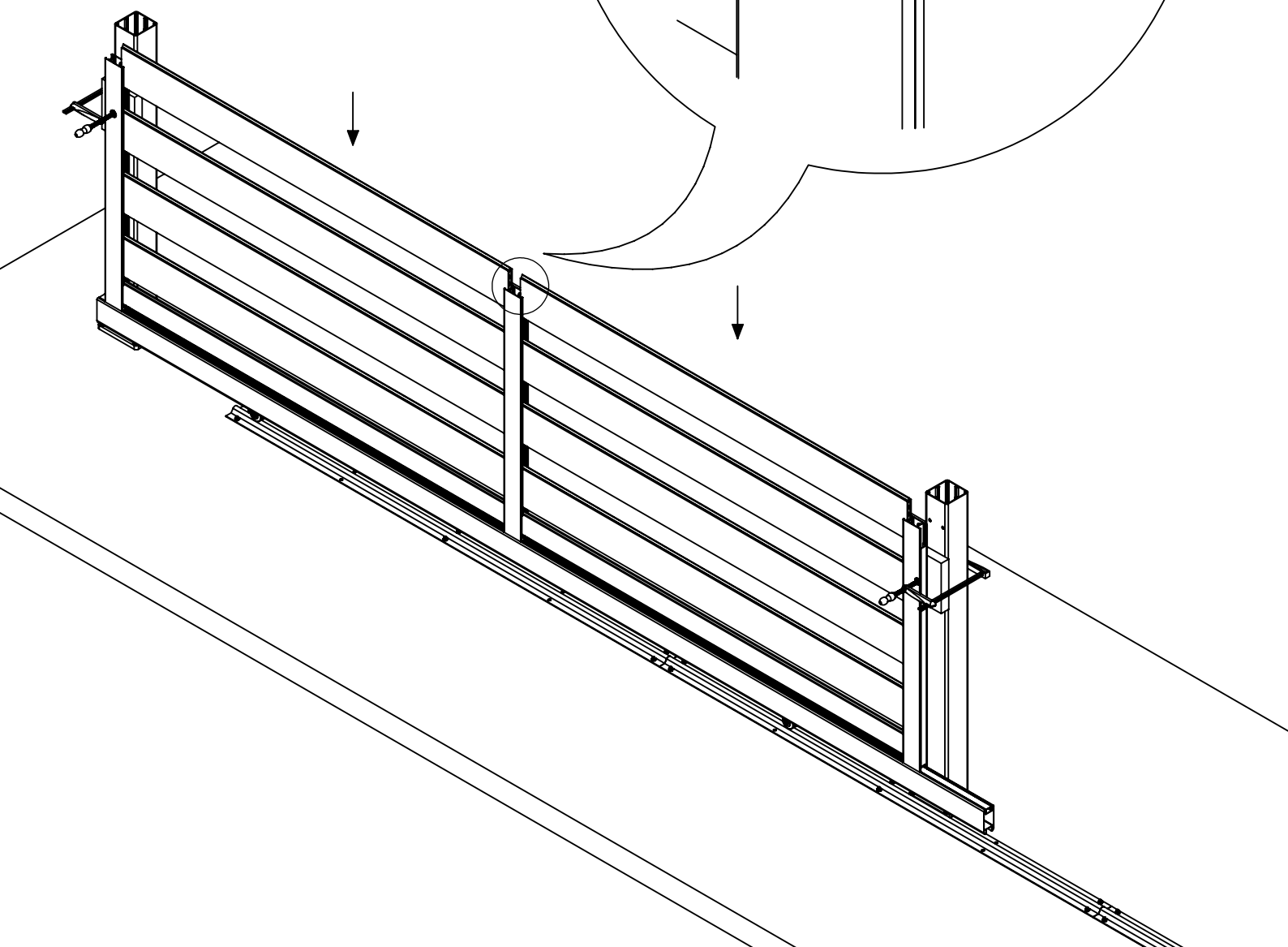
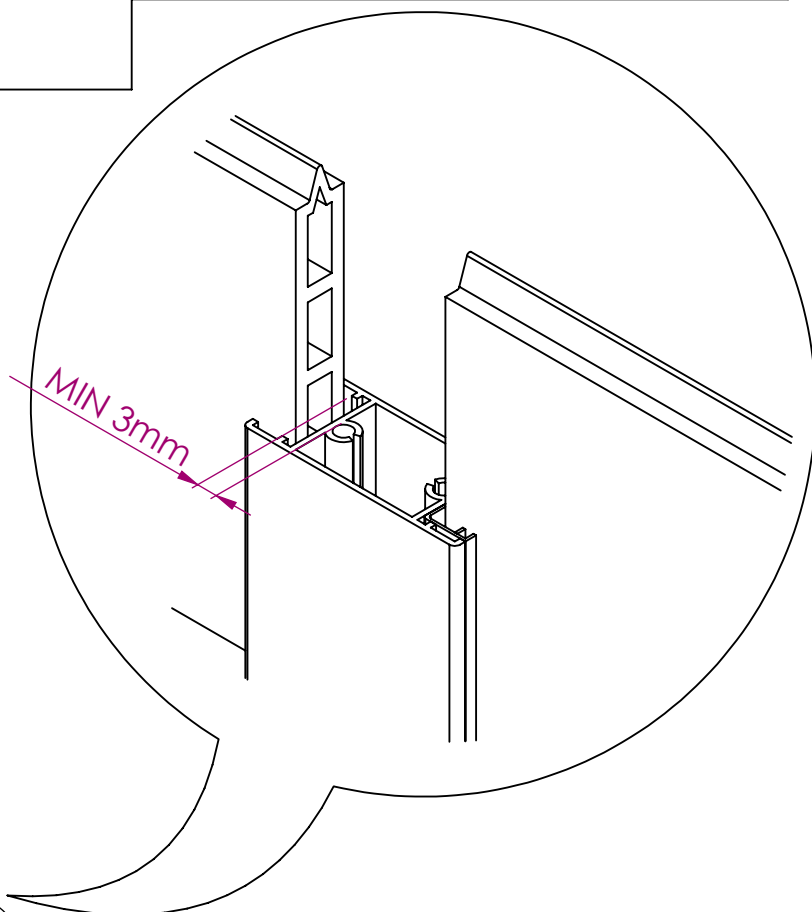
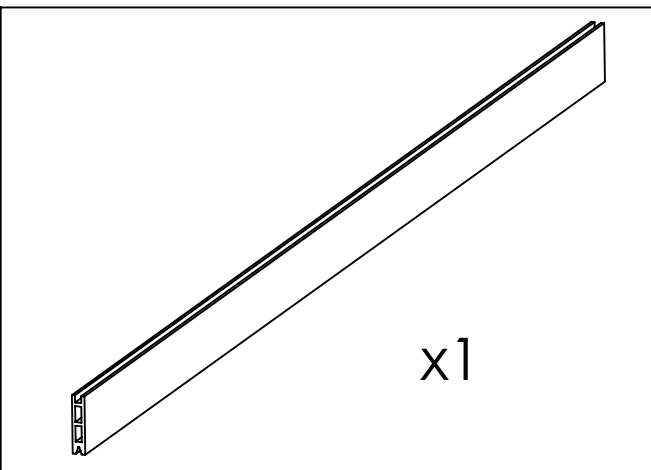
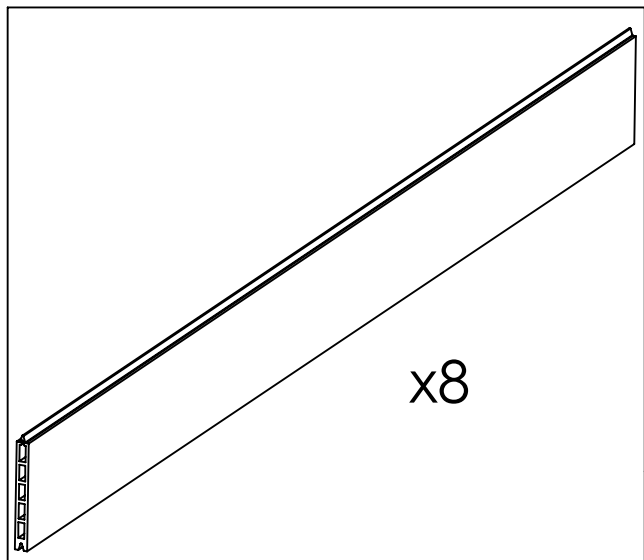
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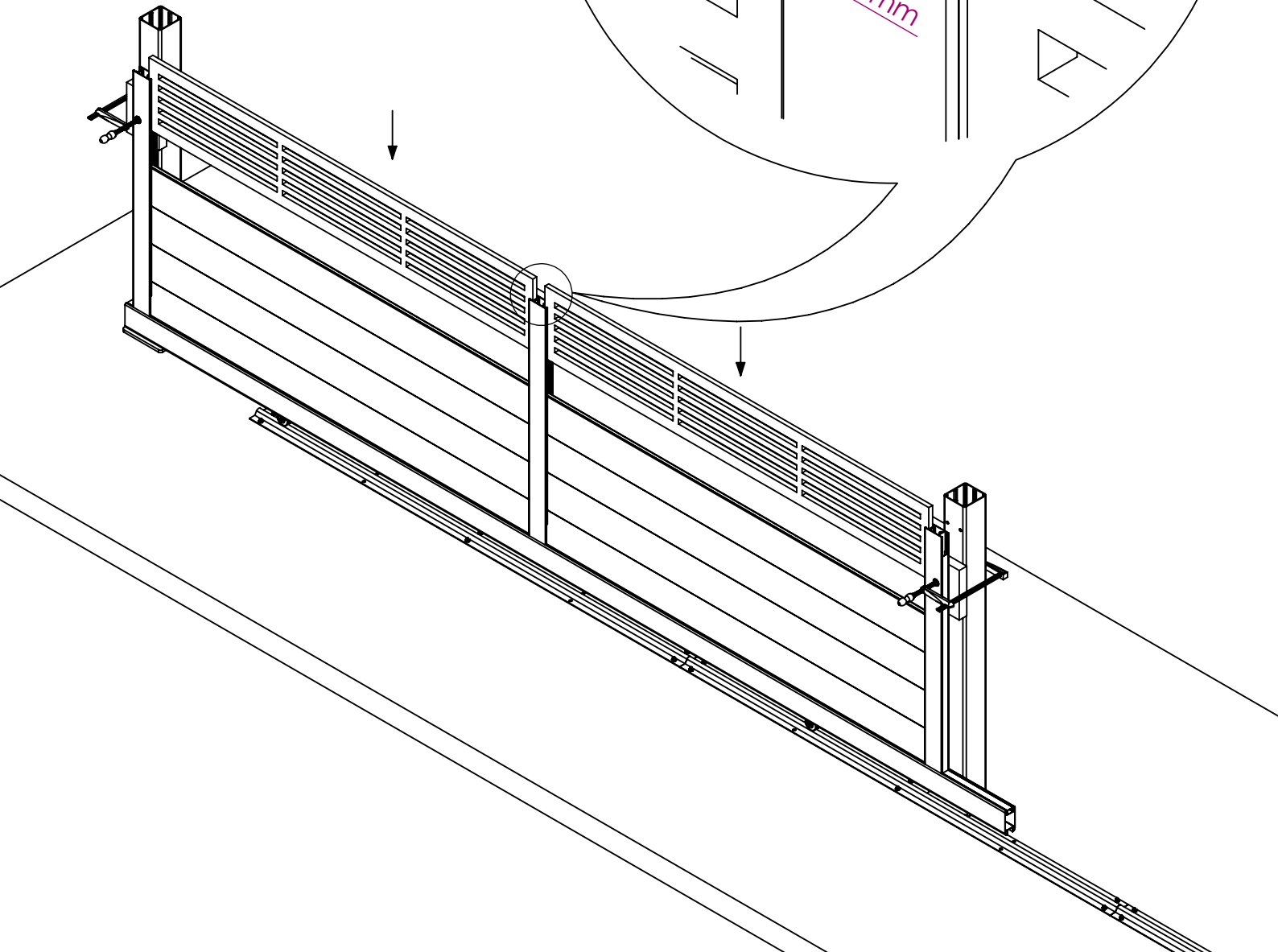
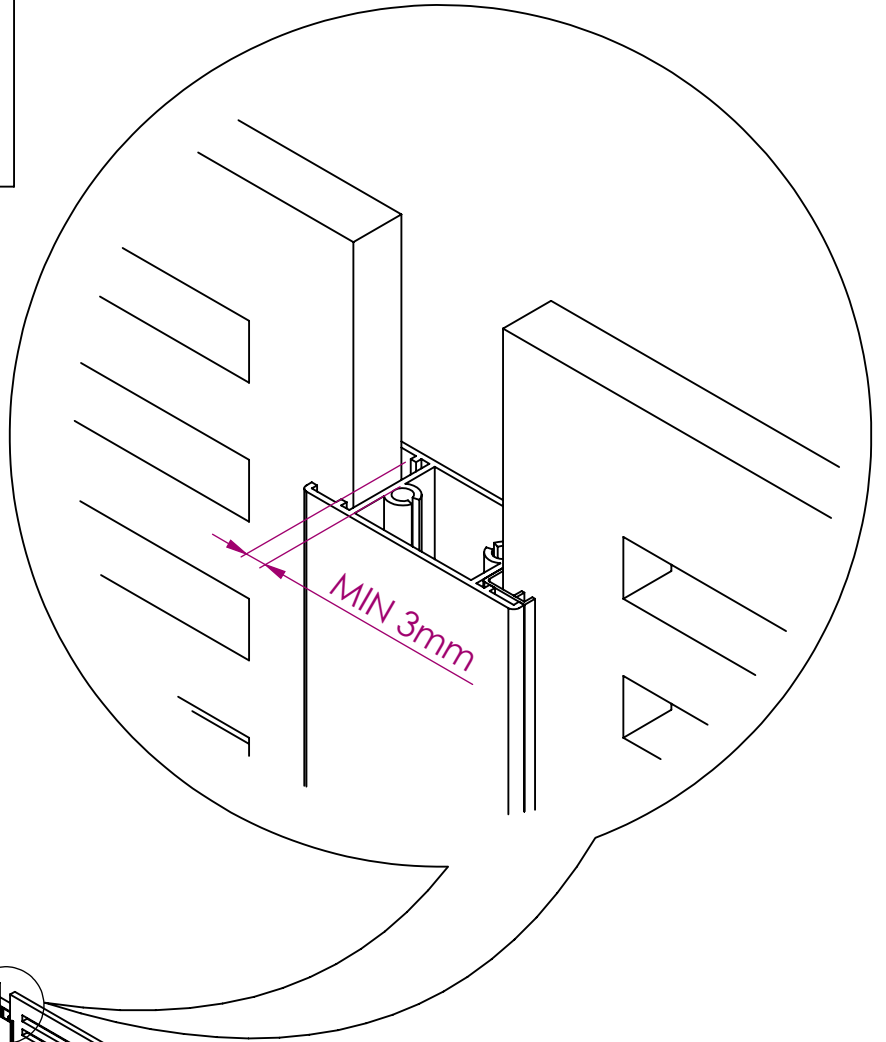
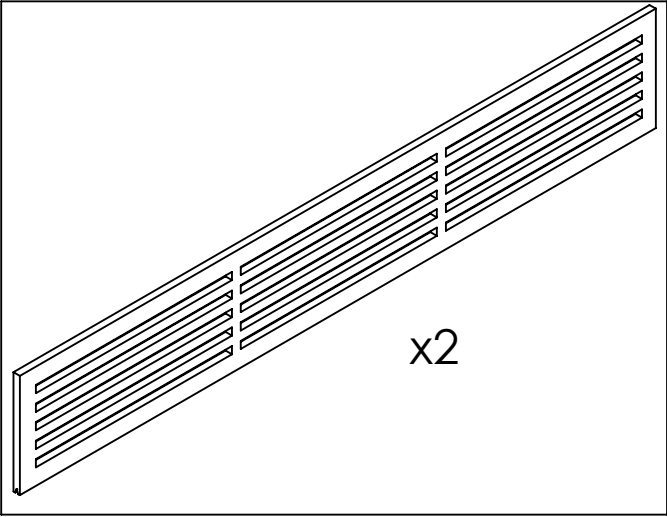
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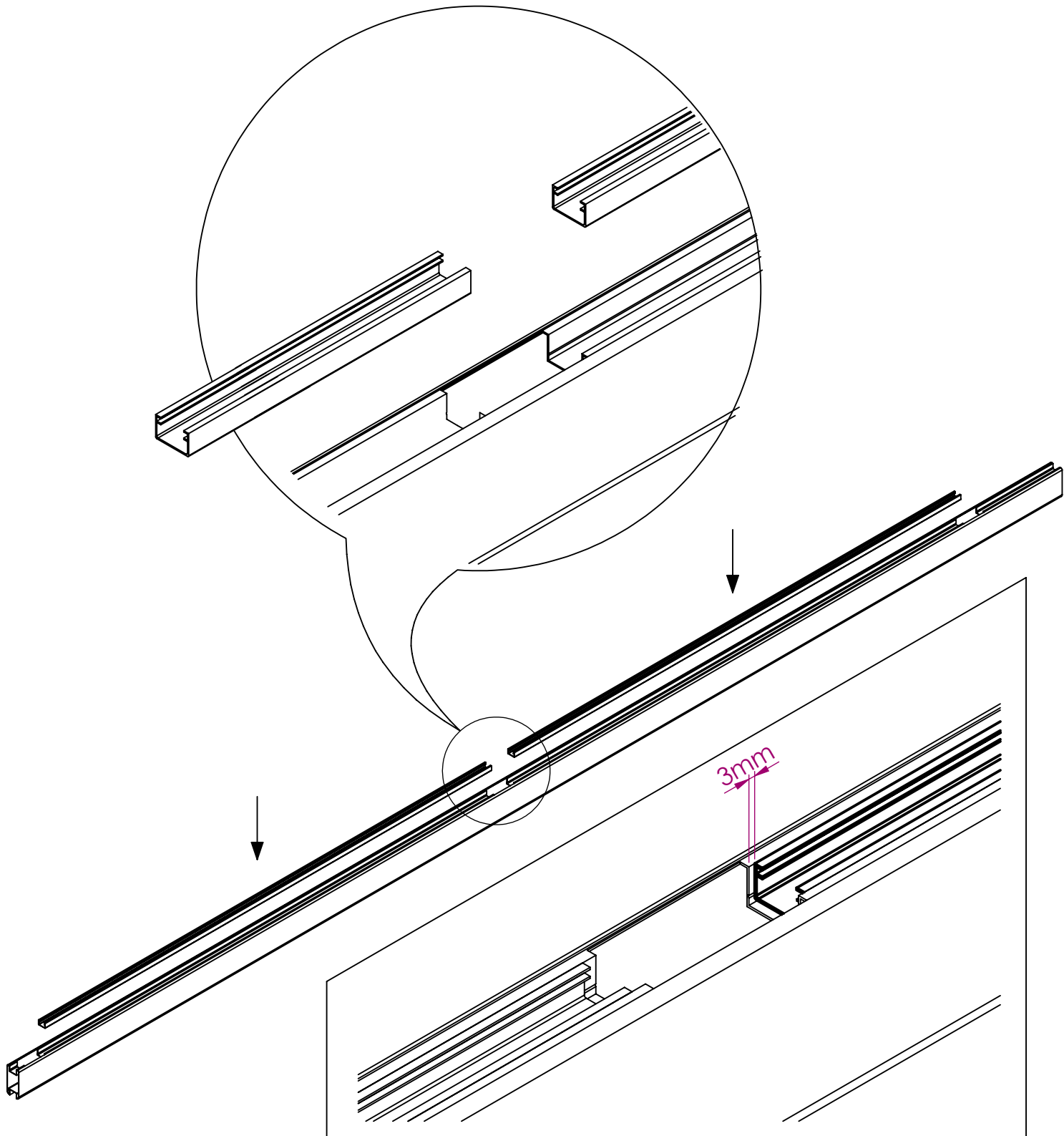
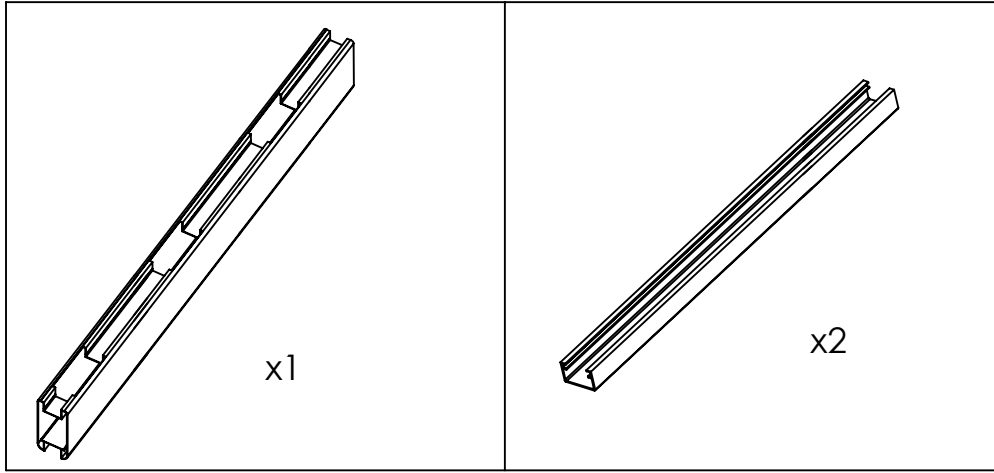
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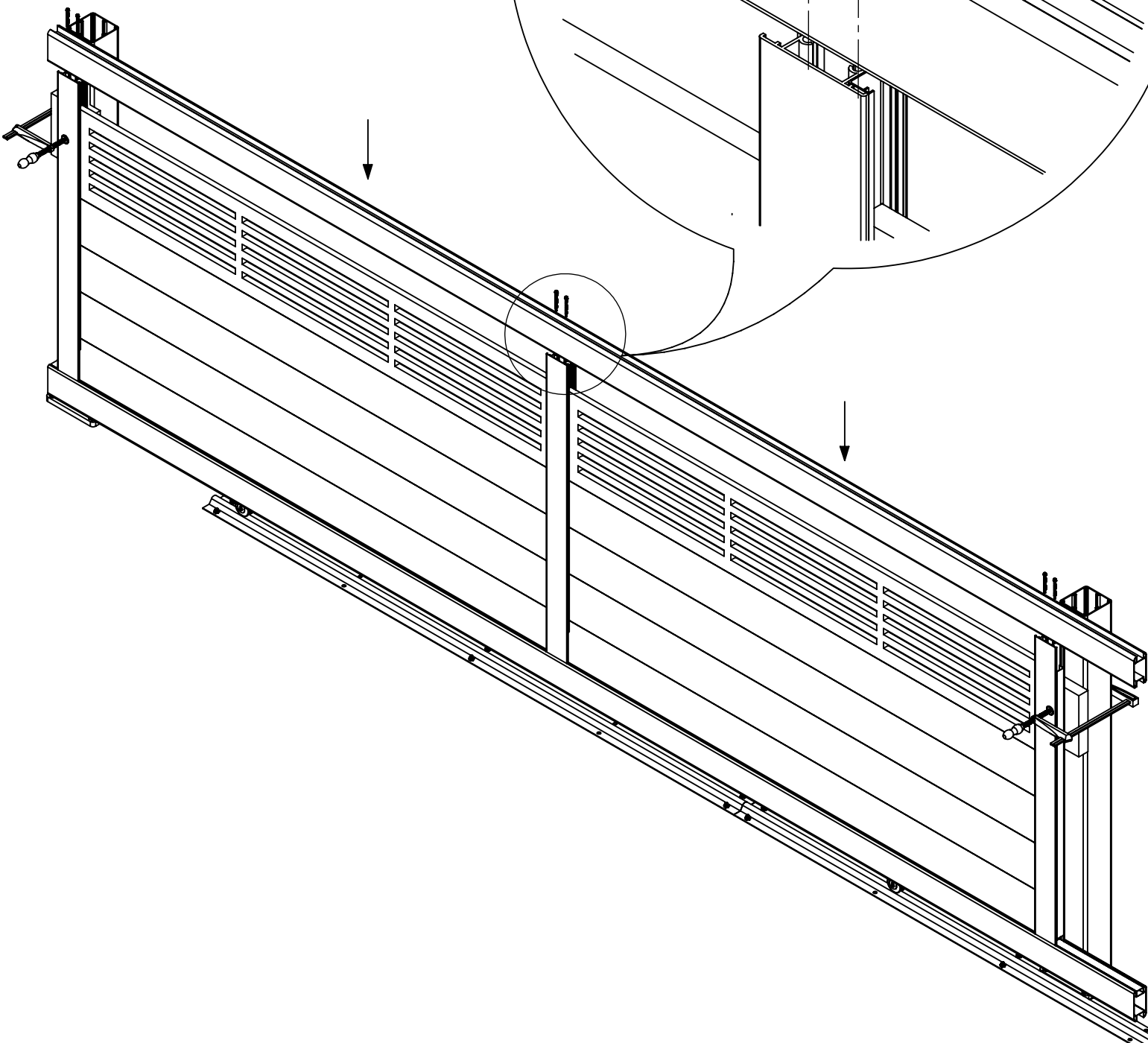
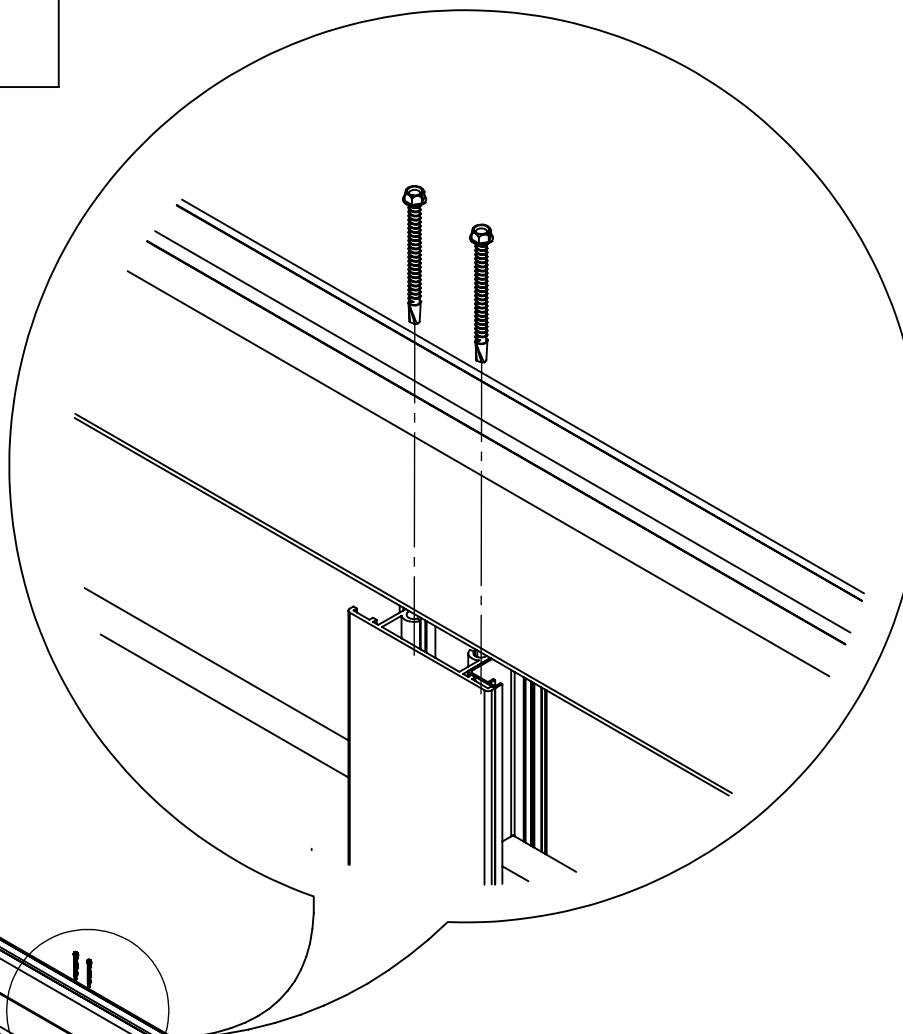
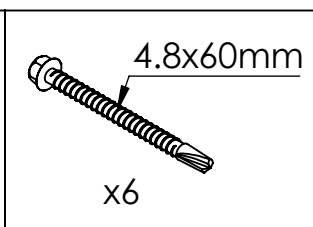
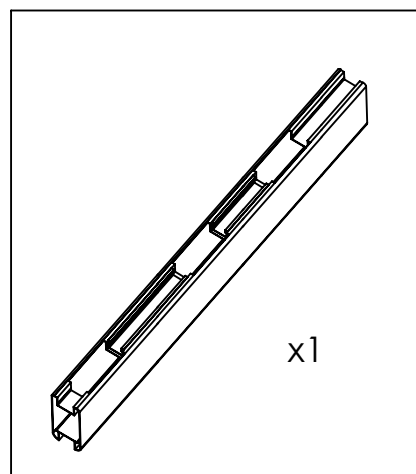
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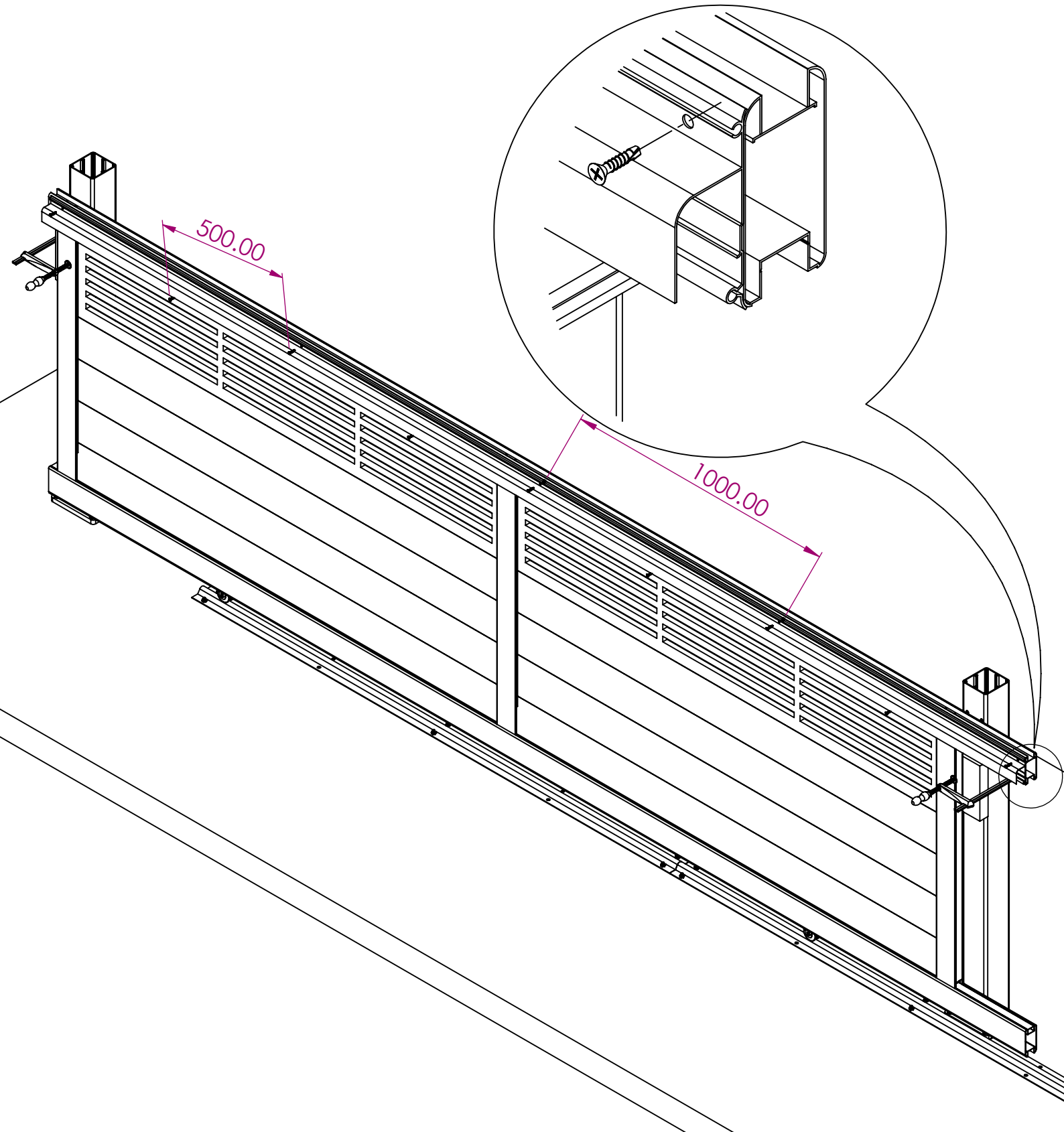
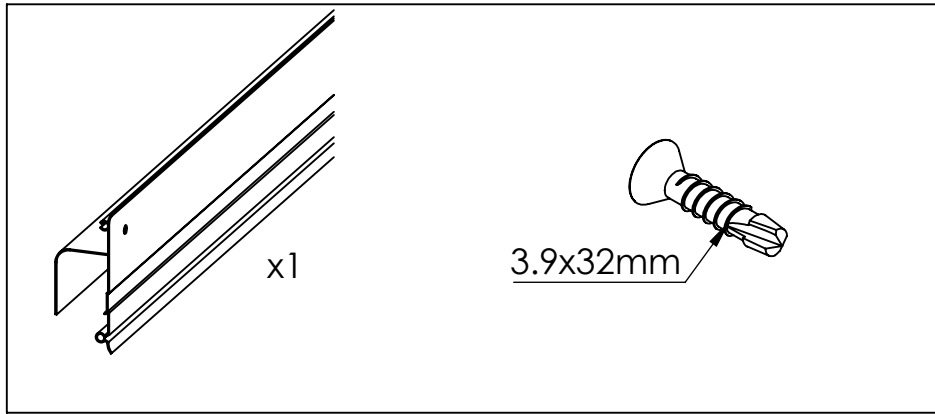
11. a)



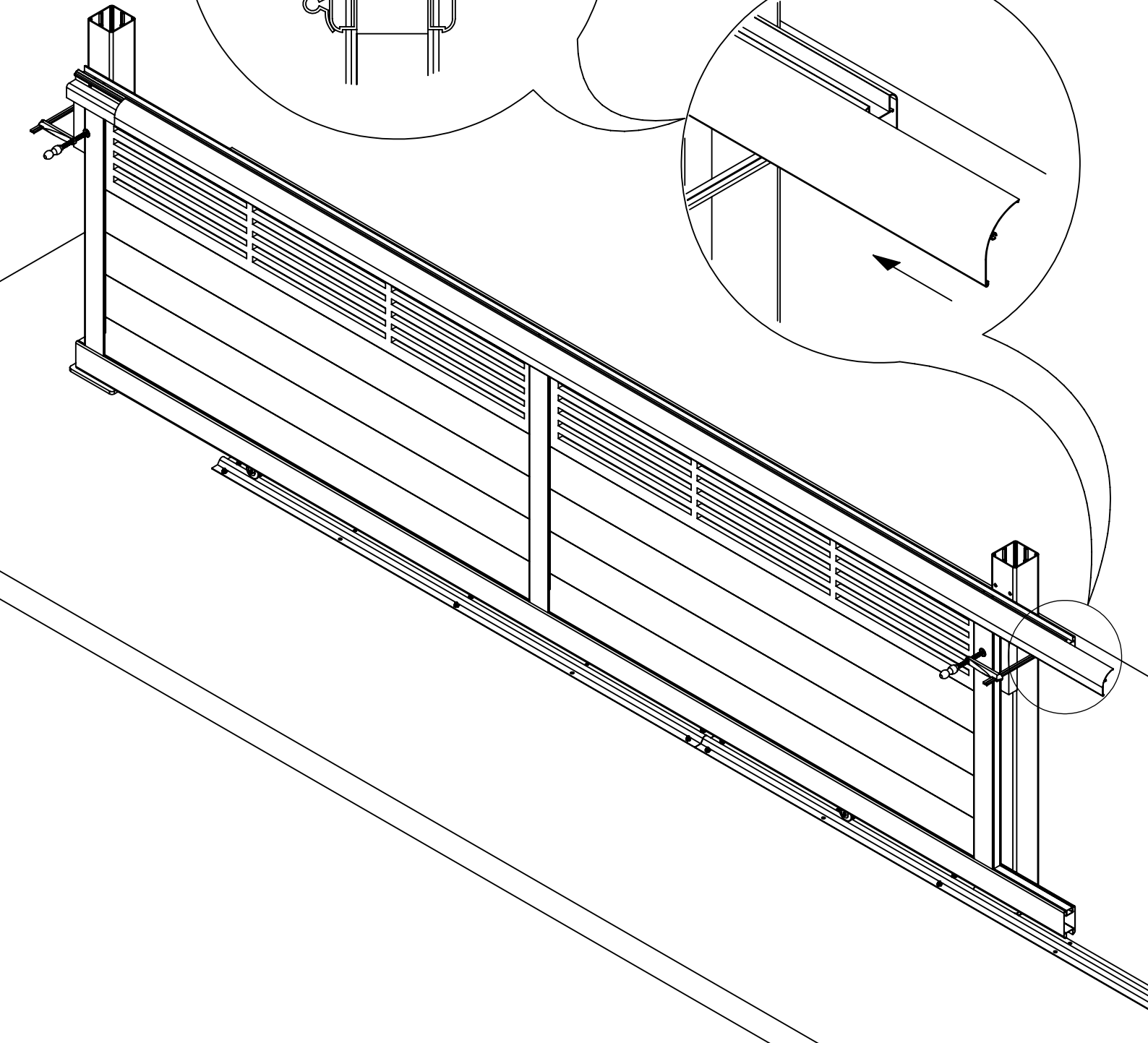
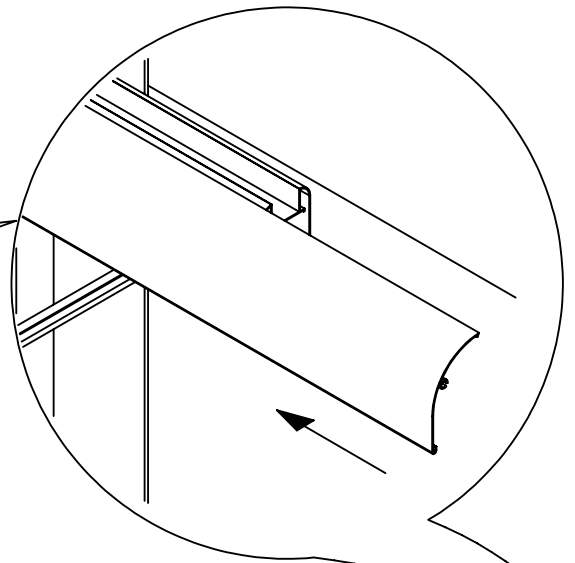
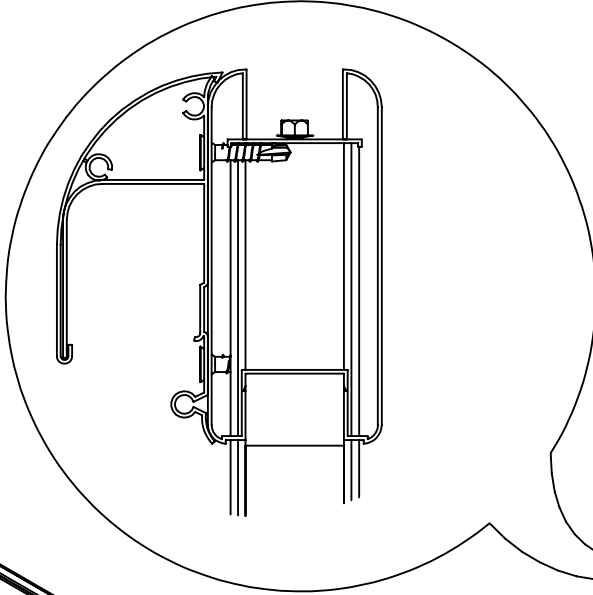
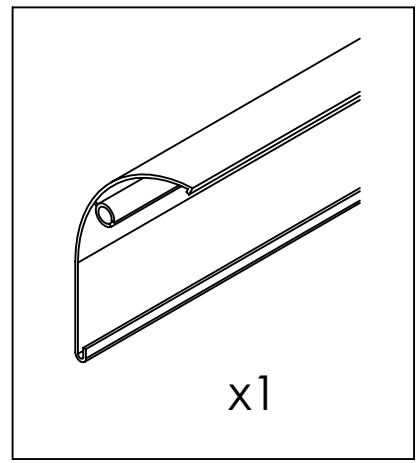
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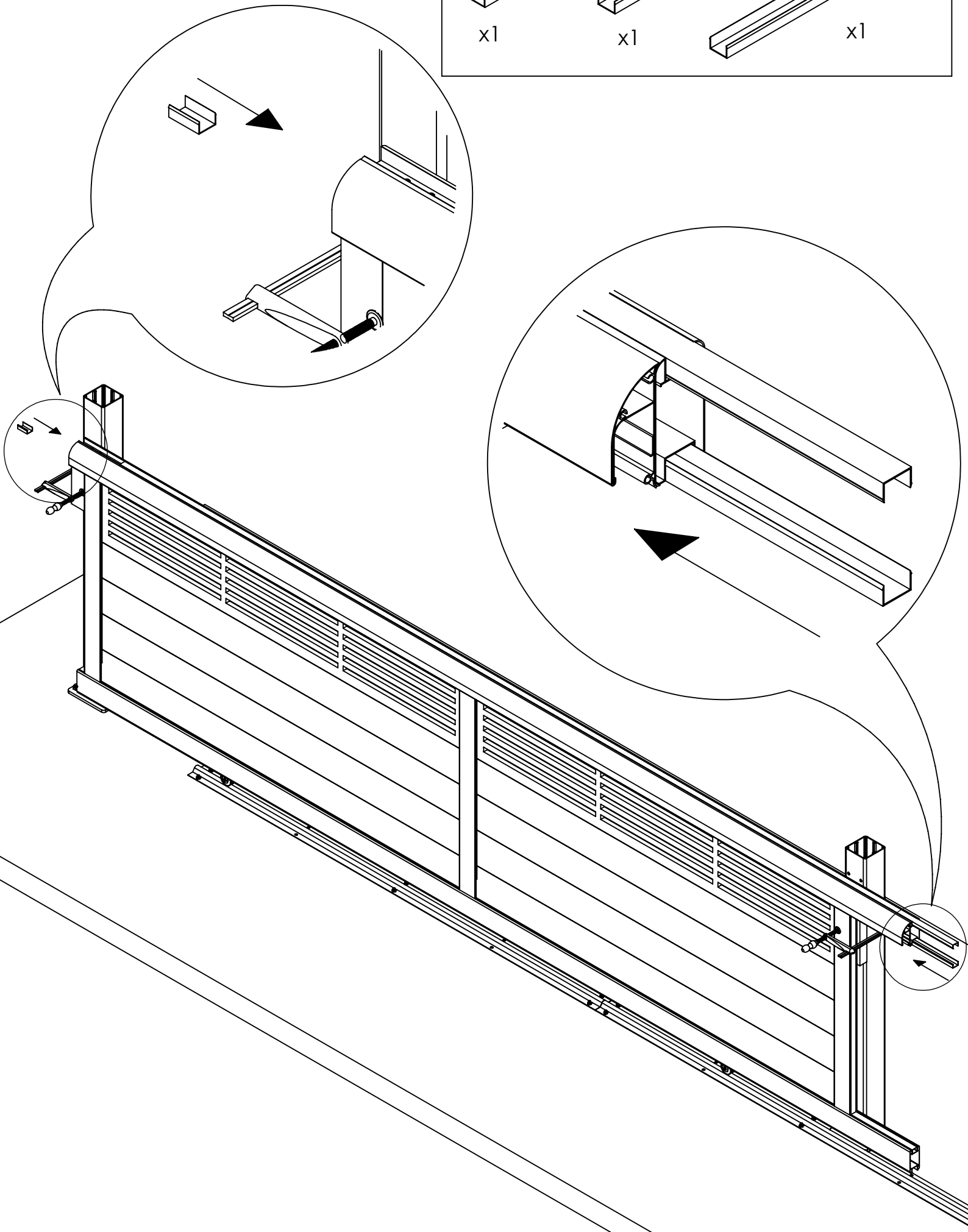
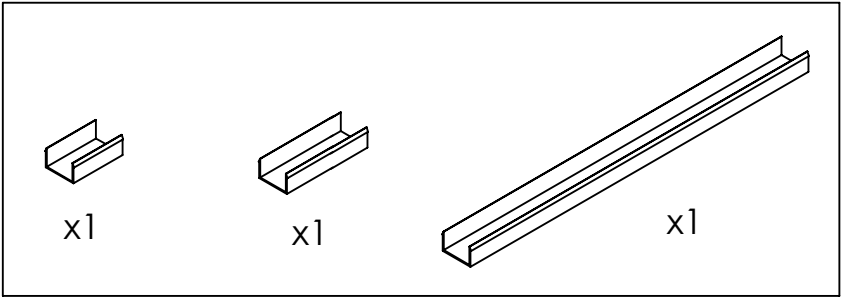
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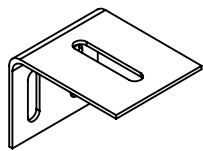
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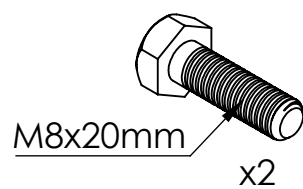
14.



15.



x1



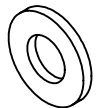
M8x20mm

x2

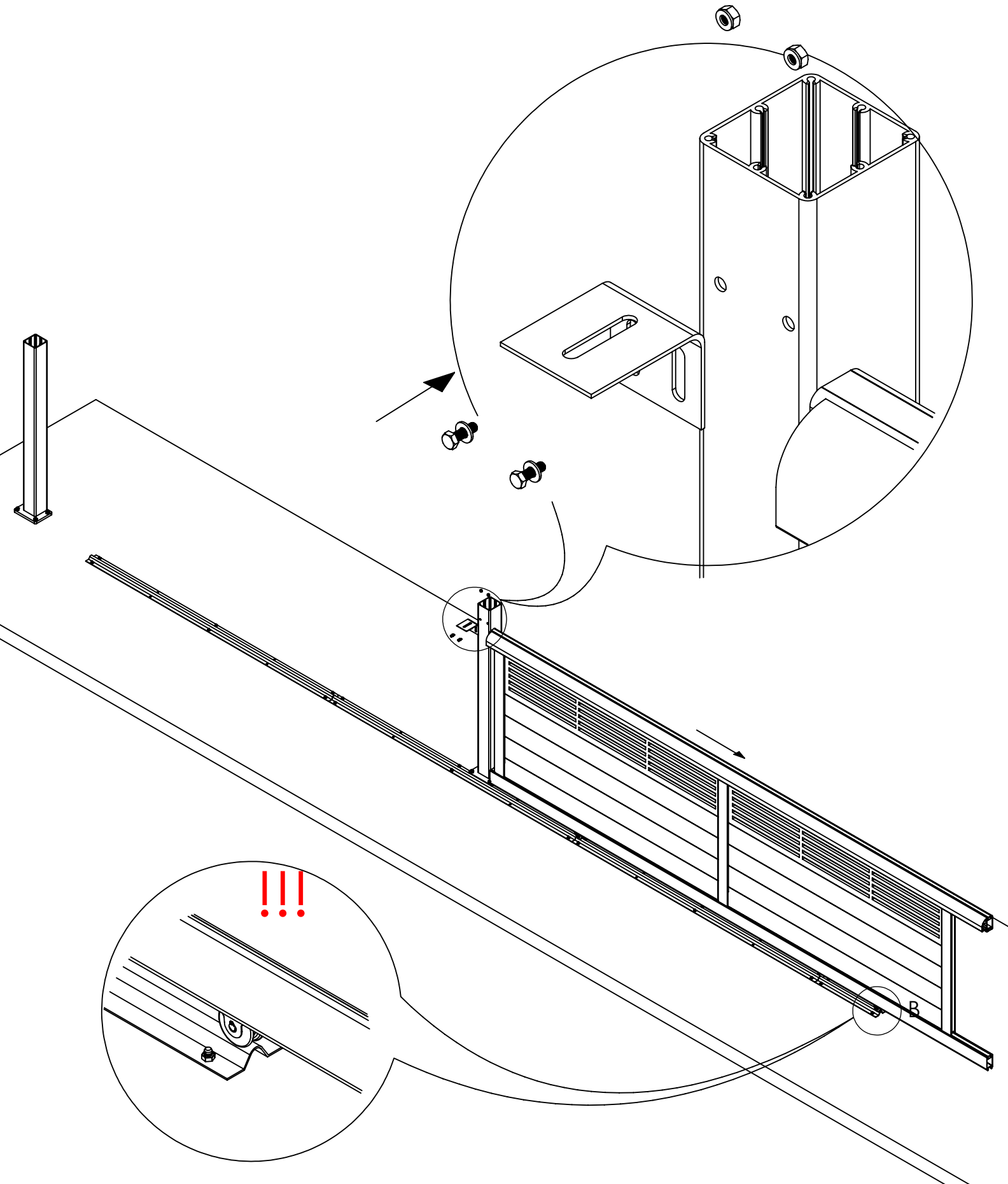


M8

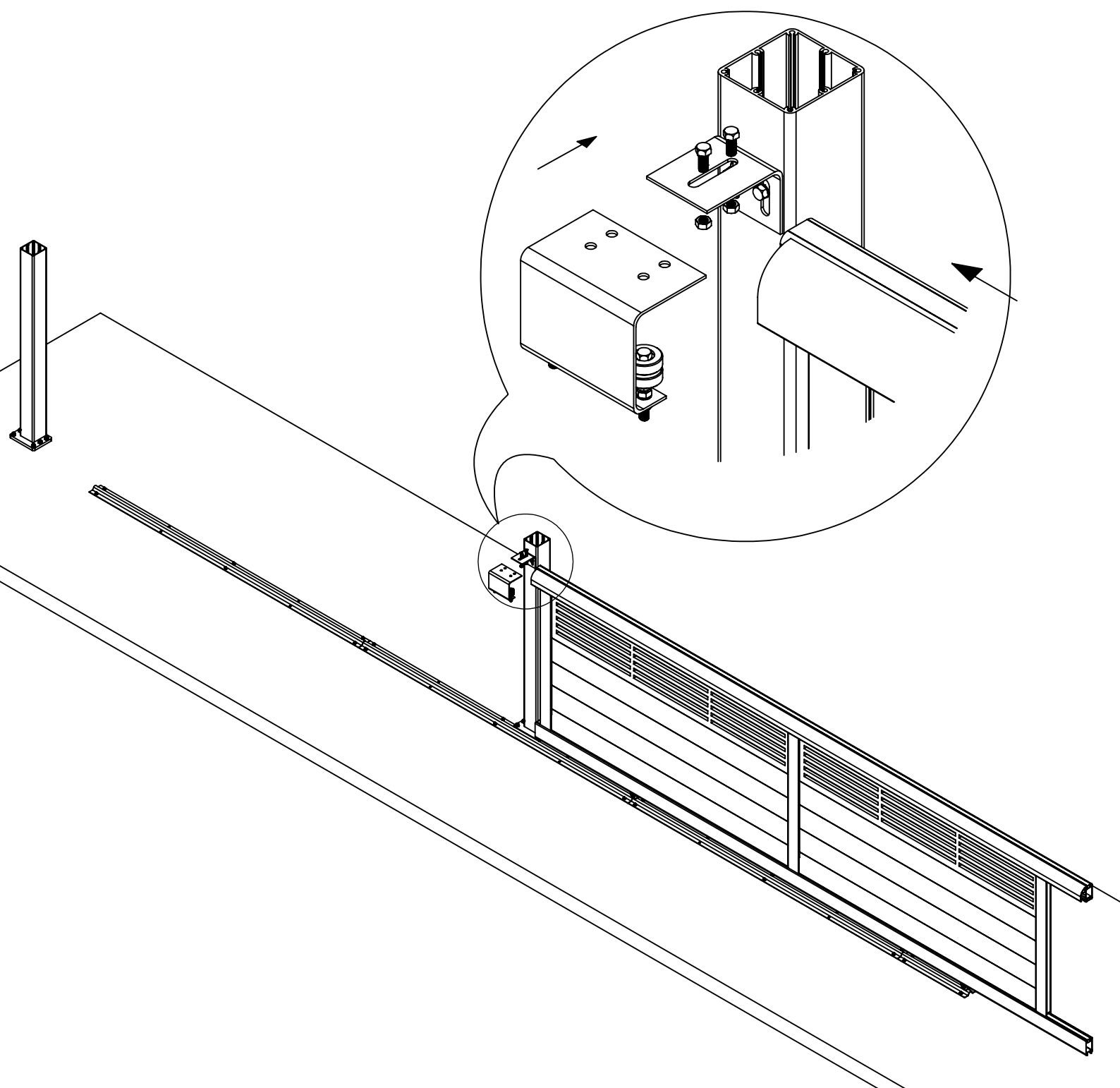
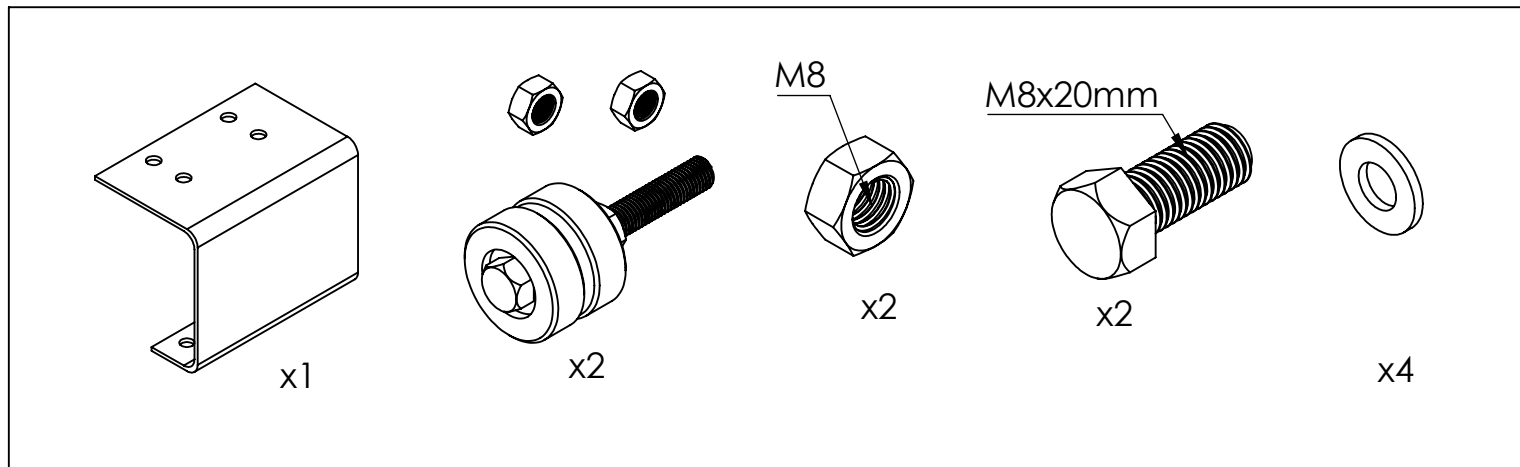
x2



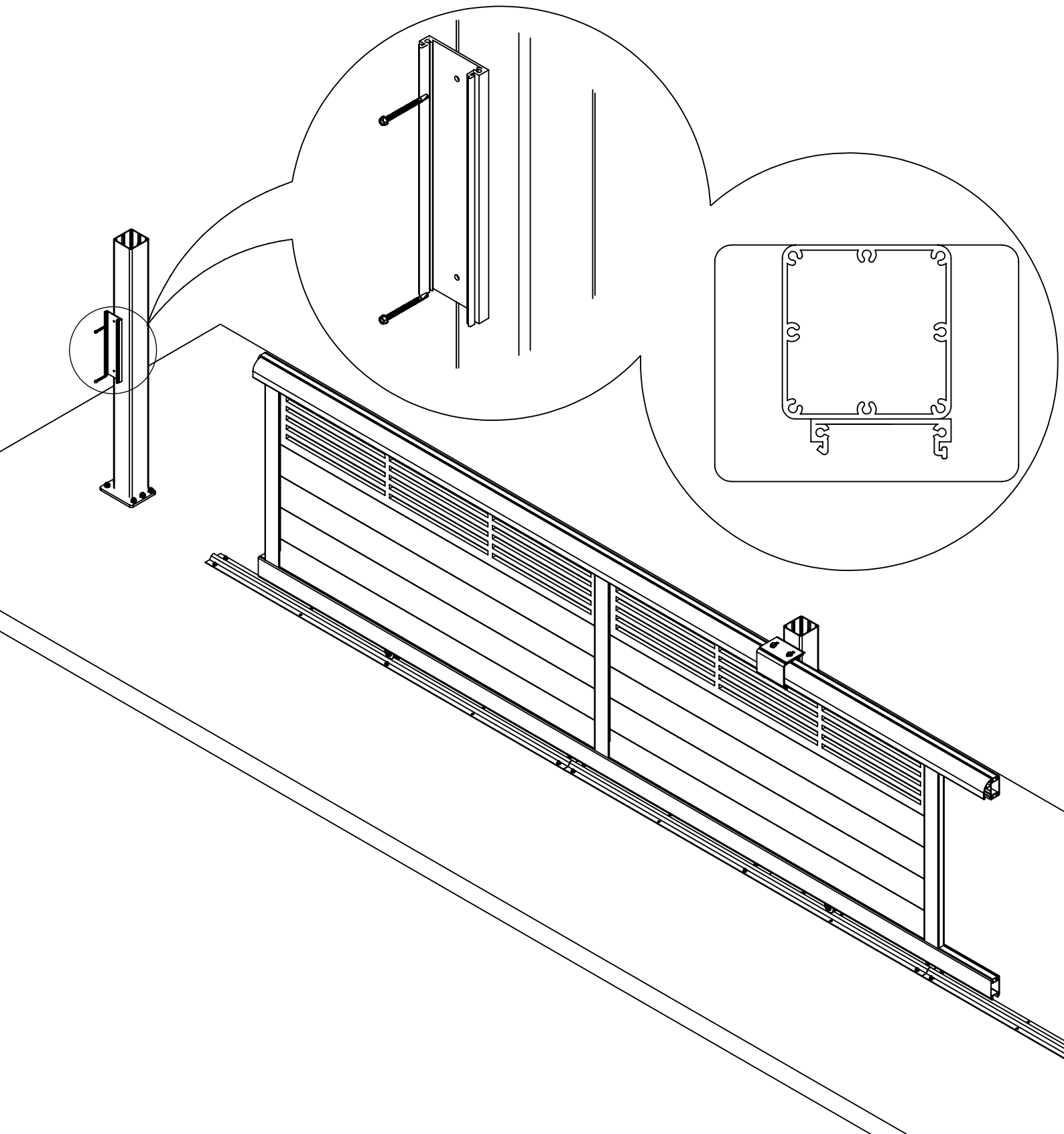
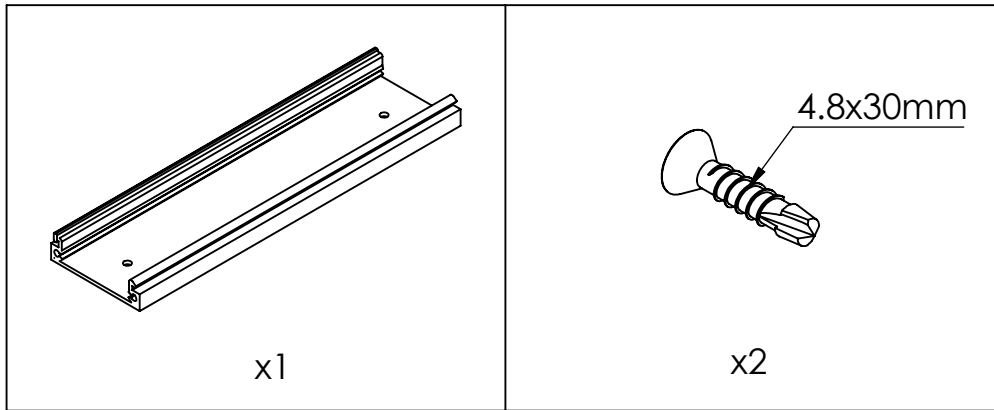
x4



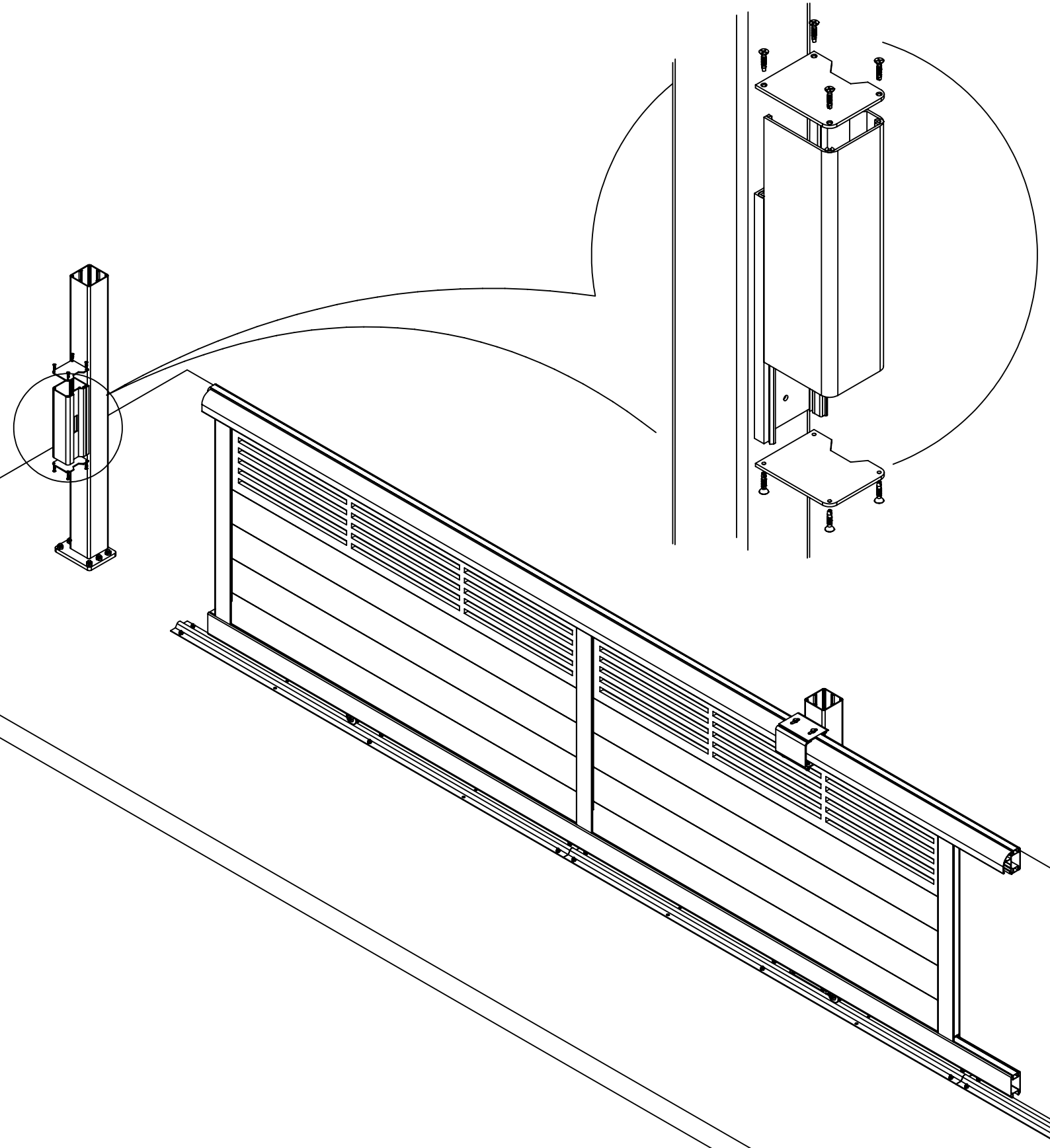
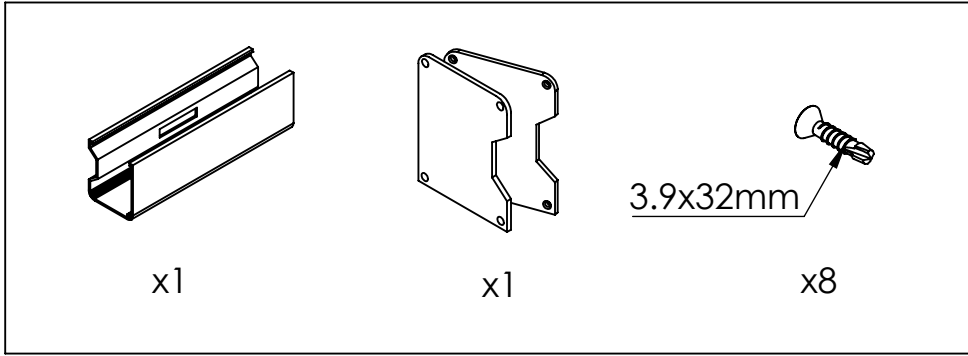
16.



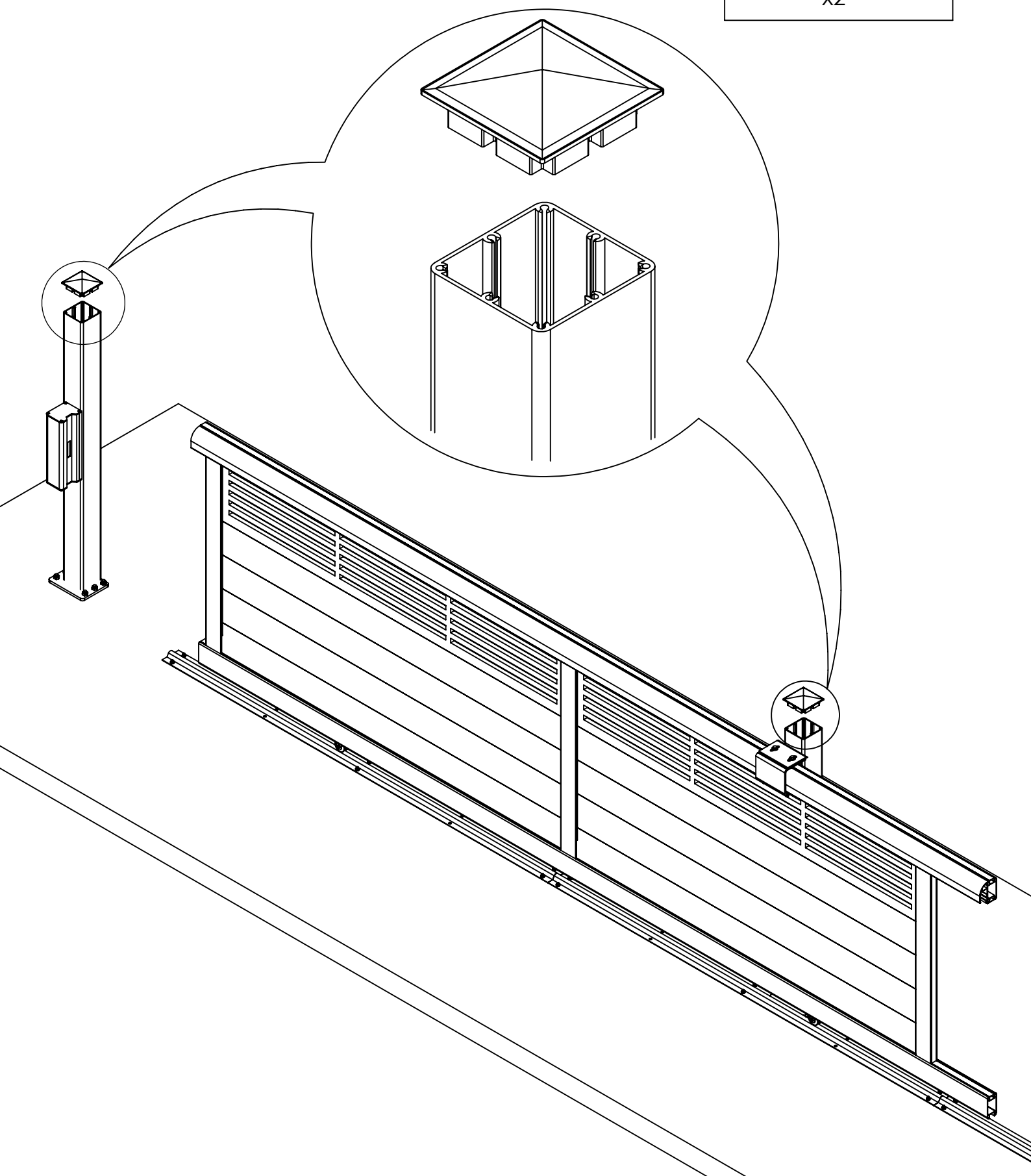
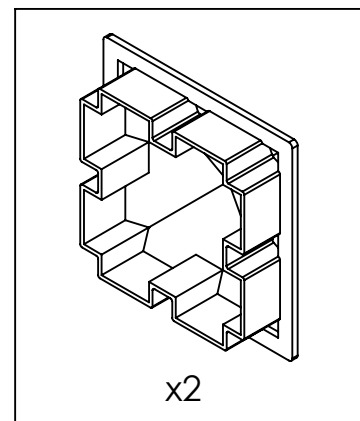
17. a)



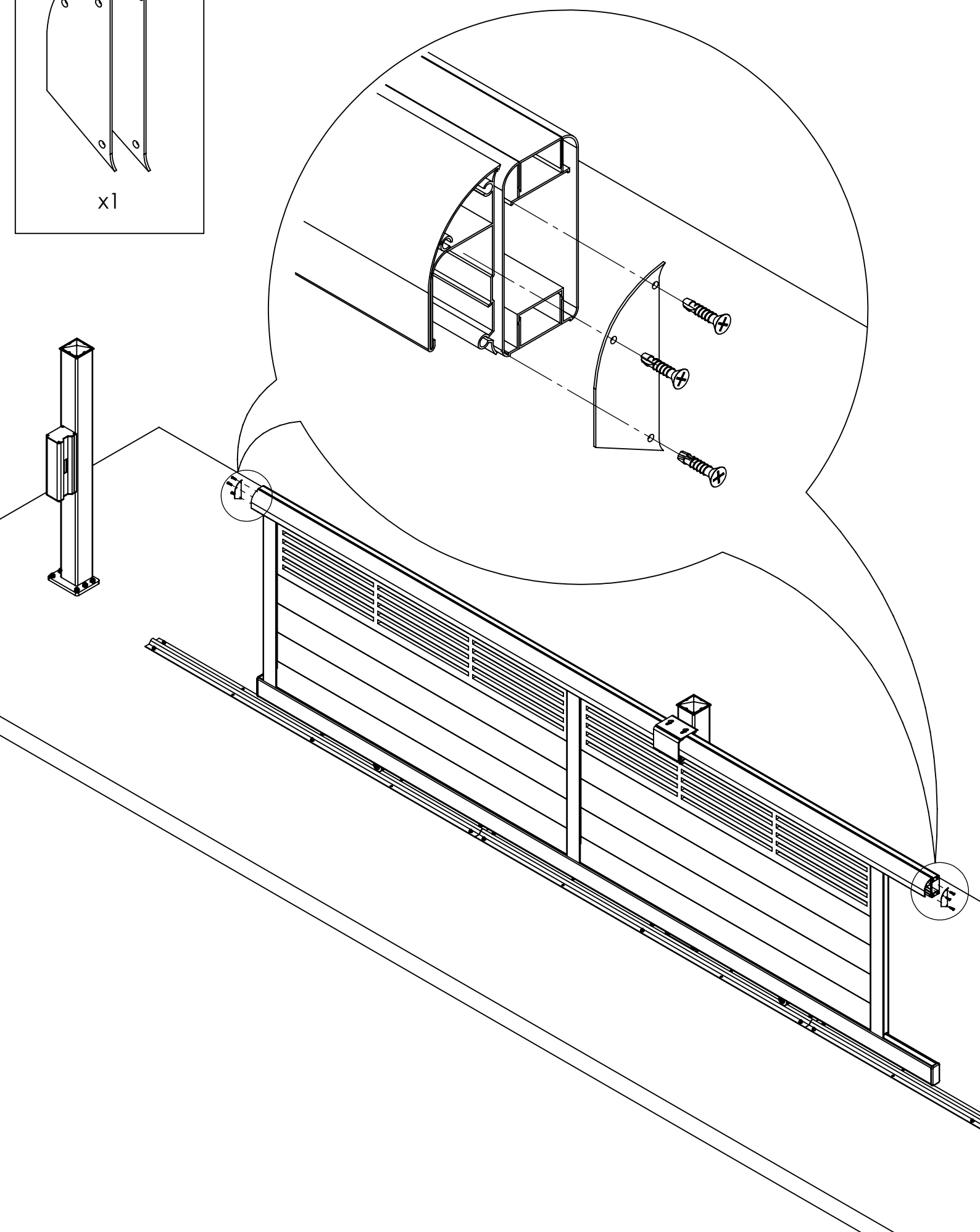
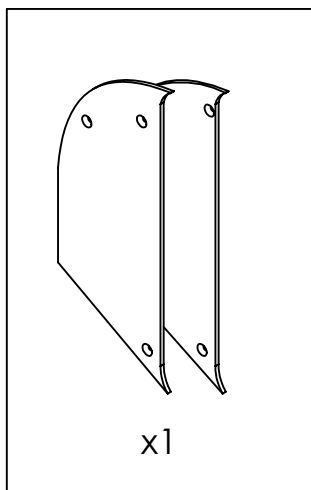
17.b)



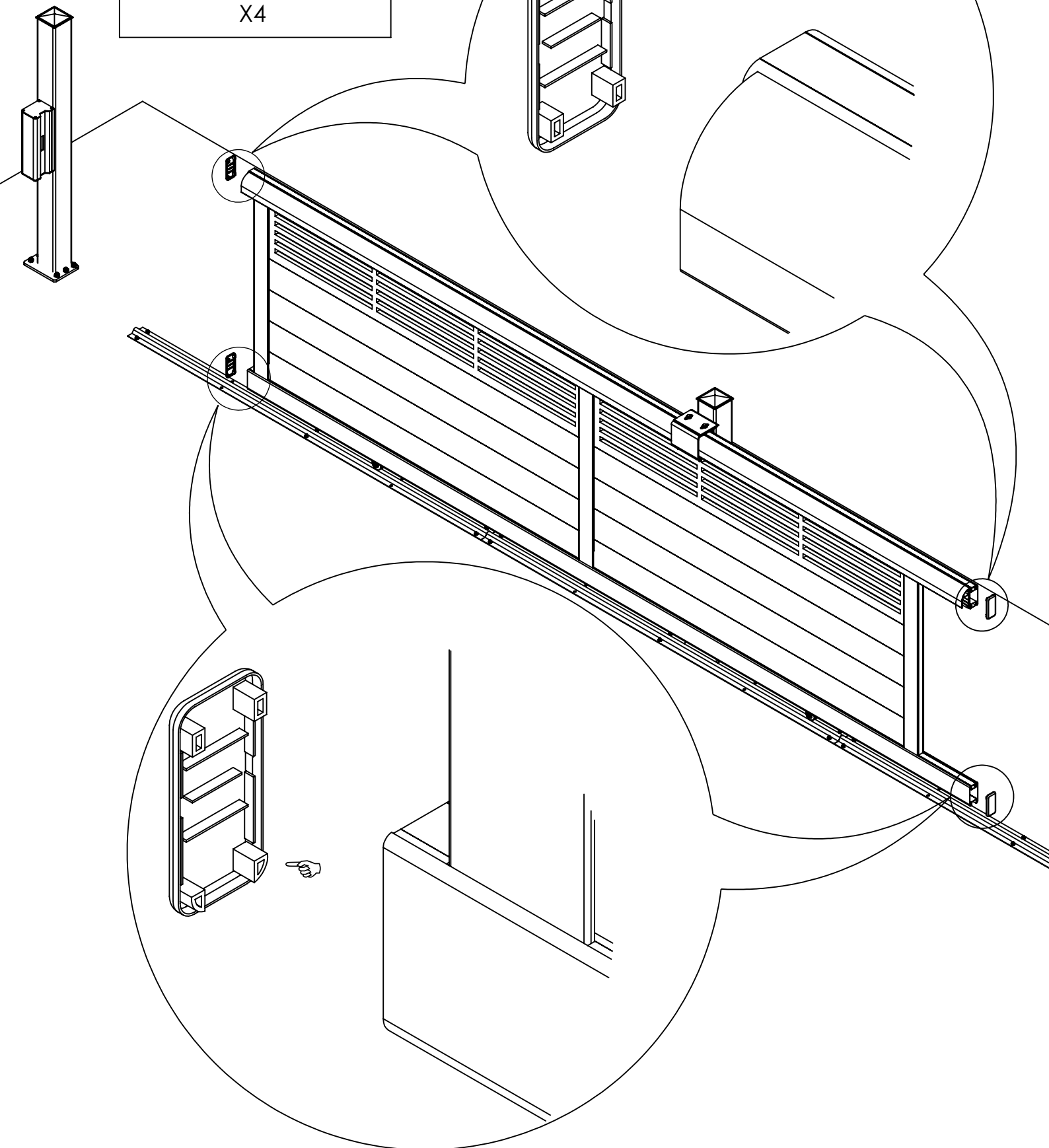
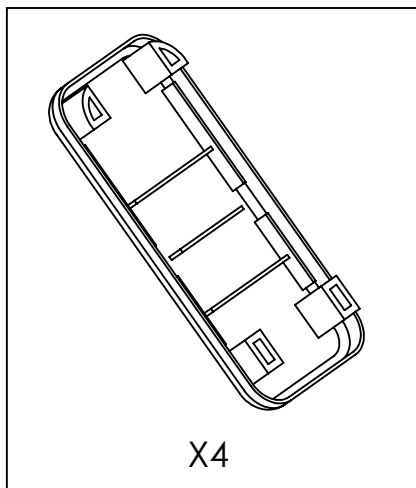
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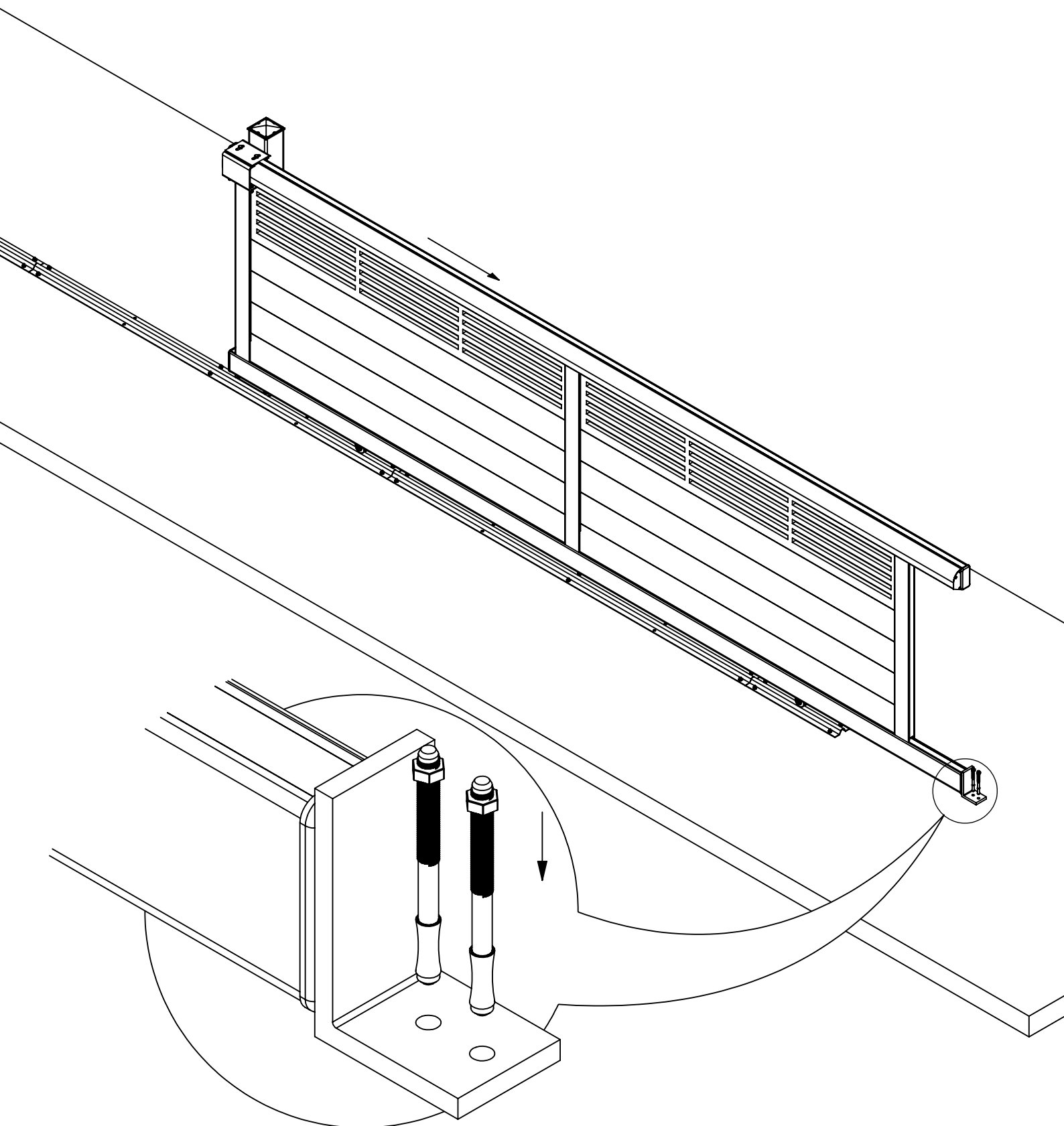
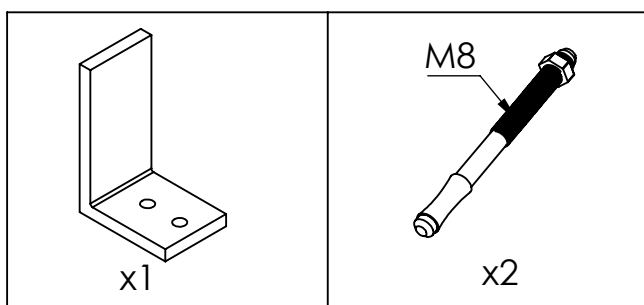
19.



19.



21.



22.

