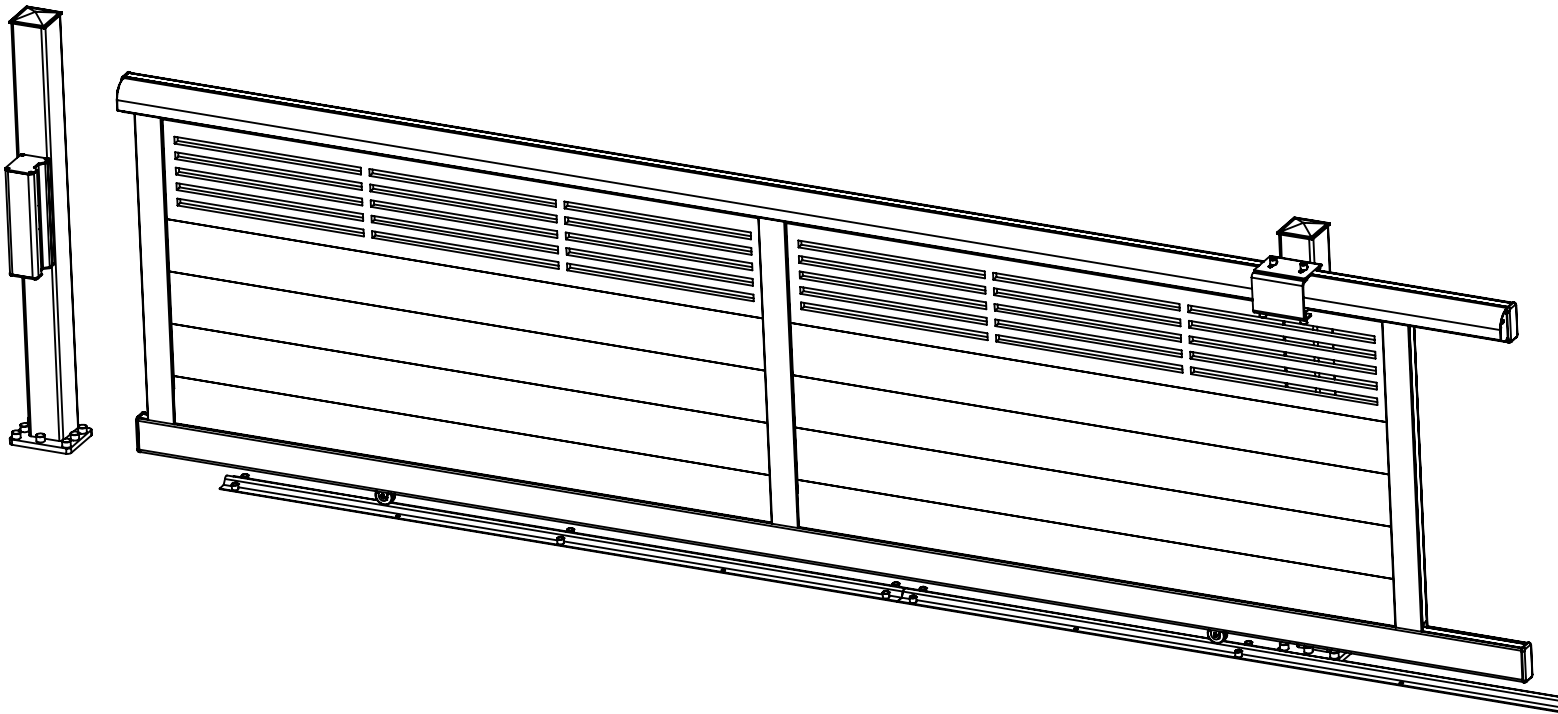
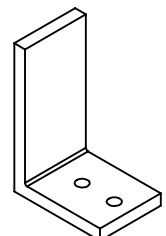
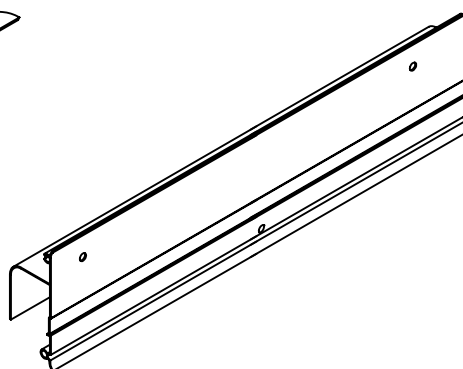
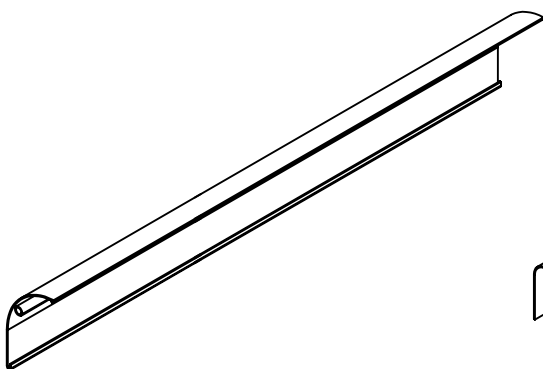
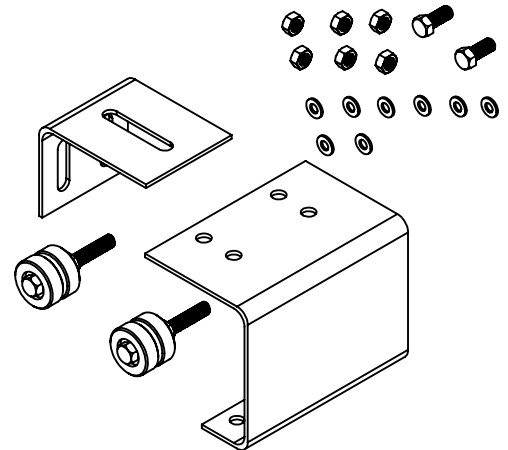
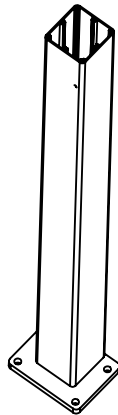
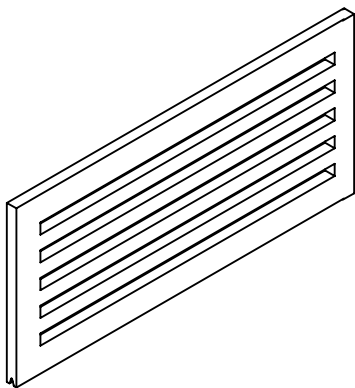
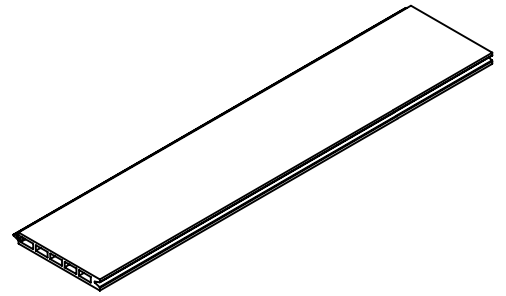
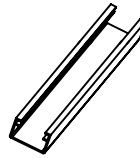
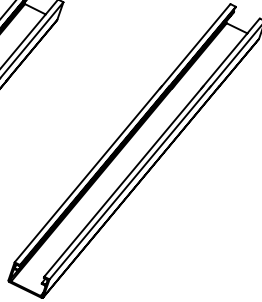
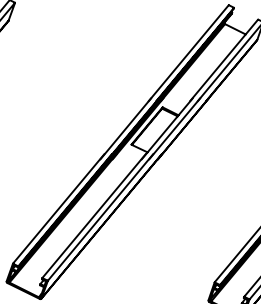
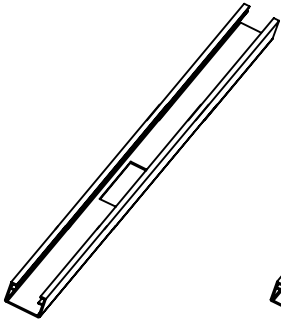
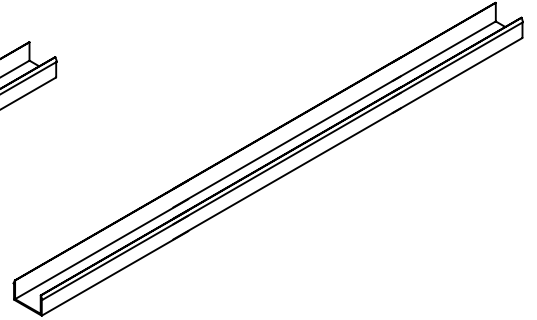
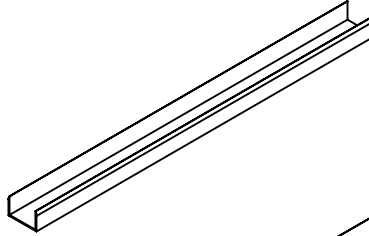
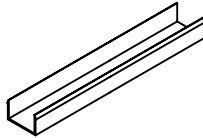
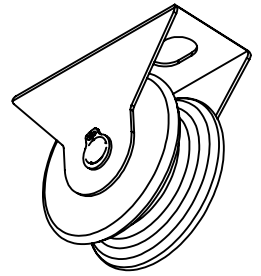
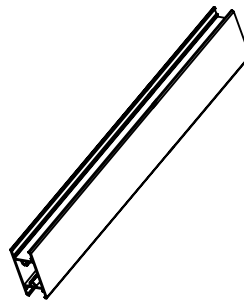
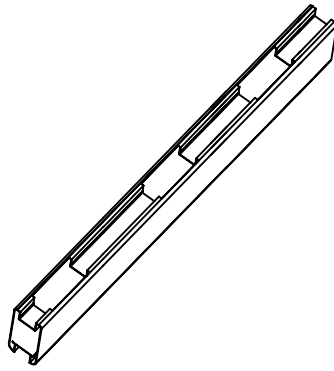
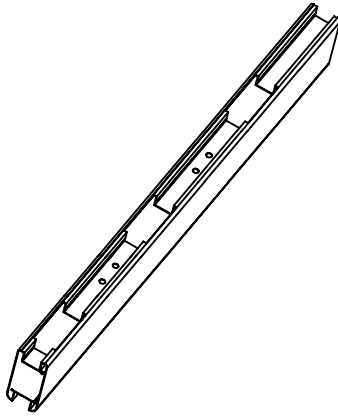


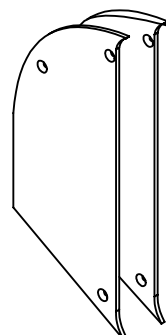
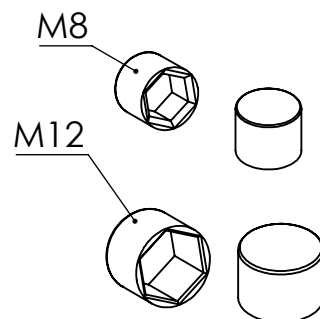
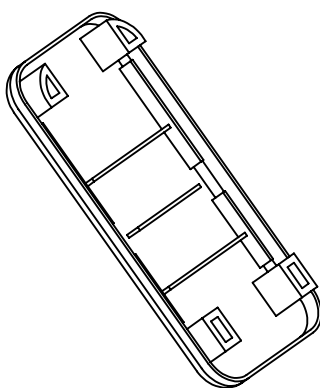
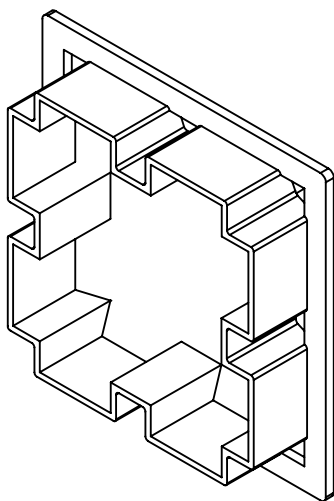
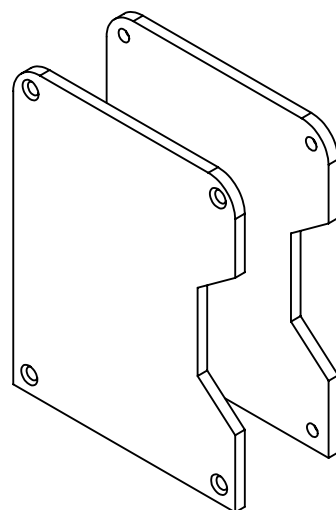
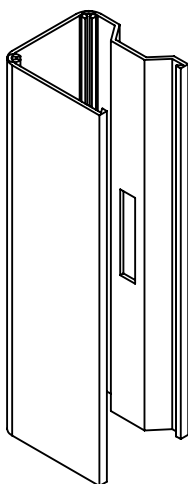
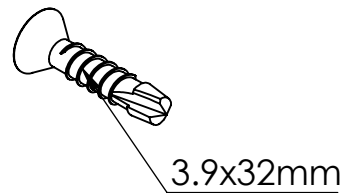
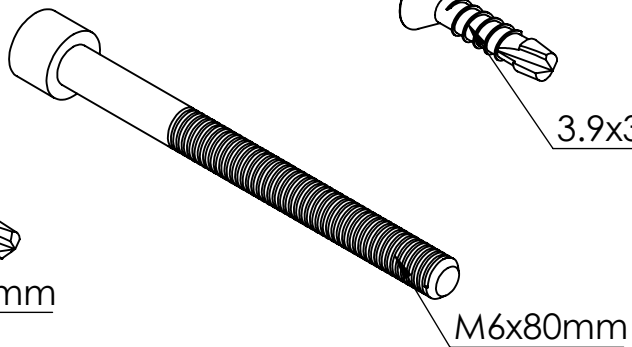
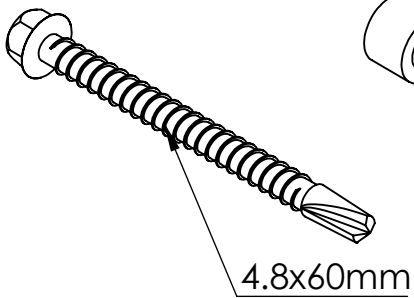
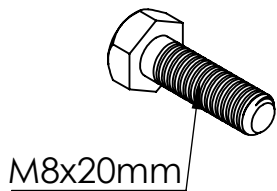
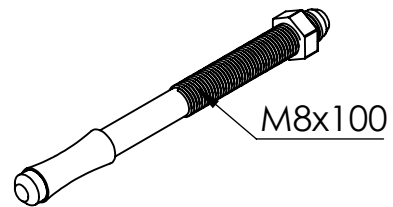
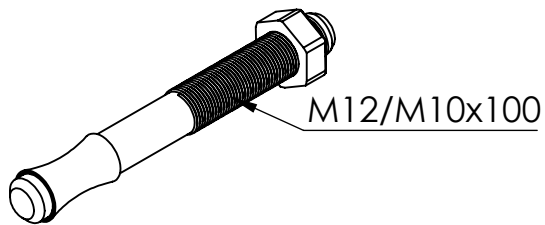
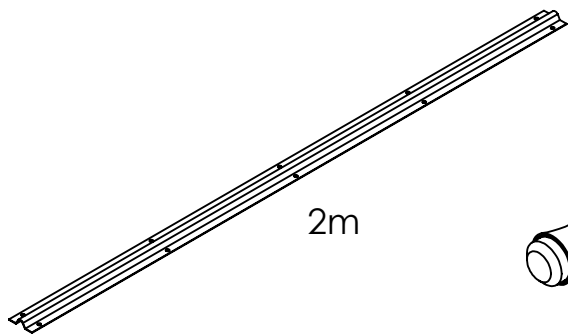
Sliding gate



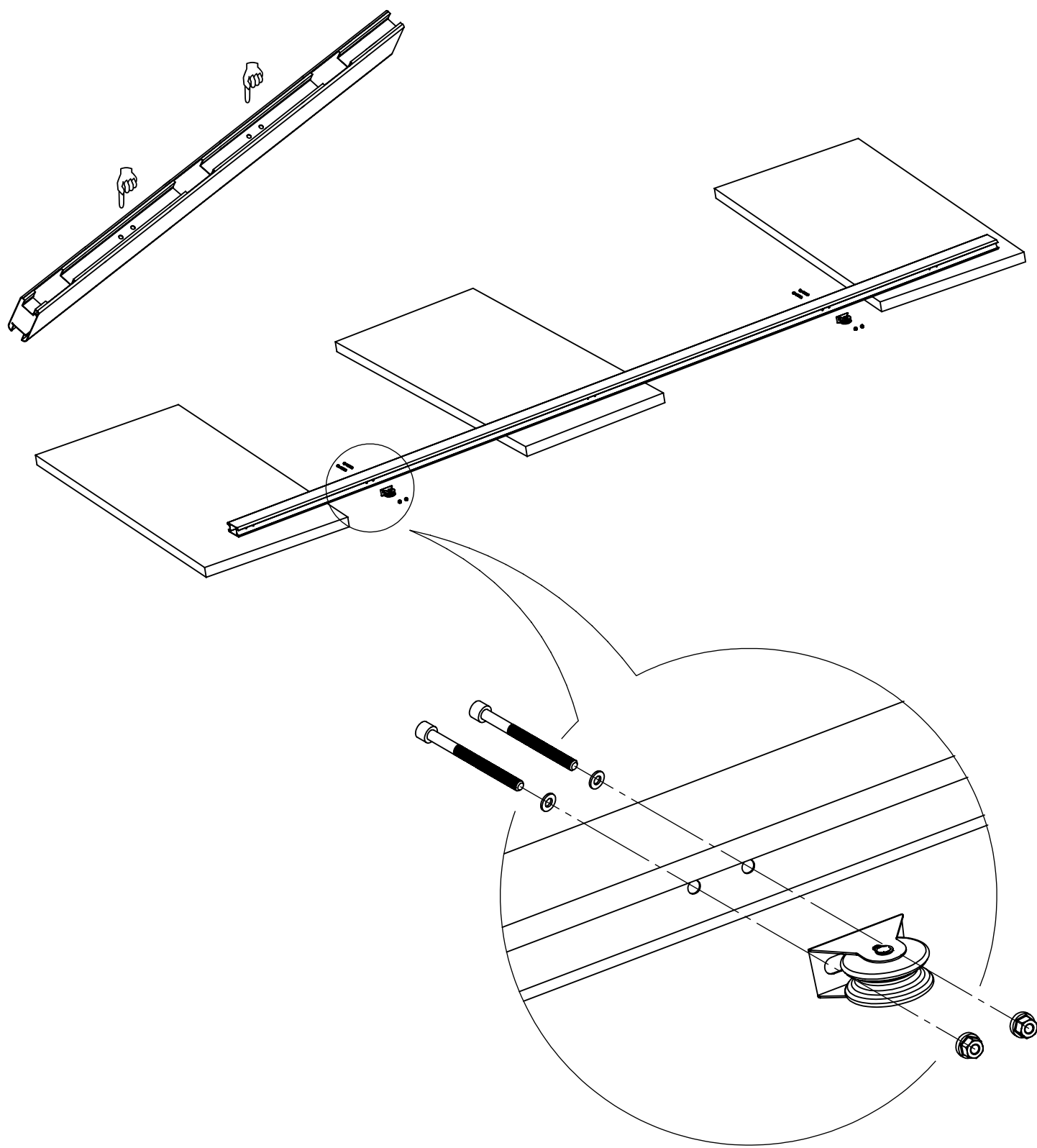
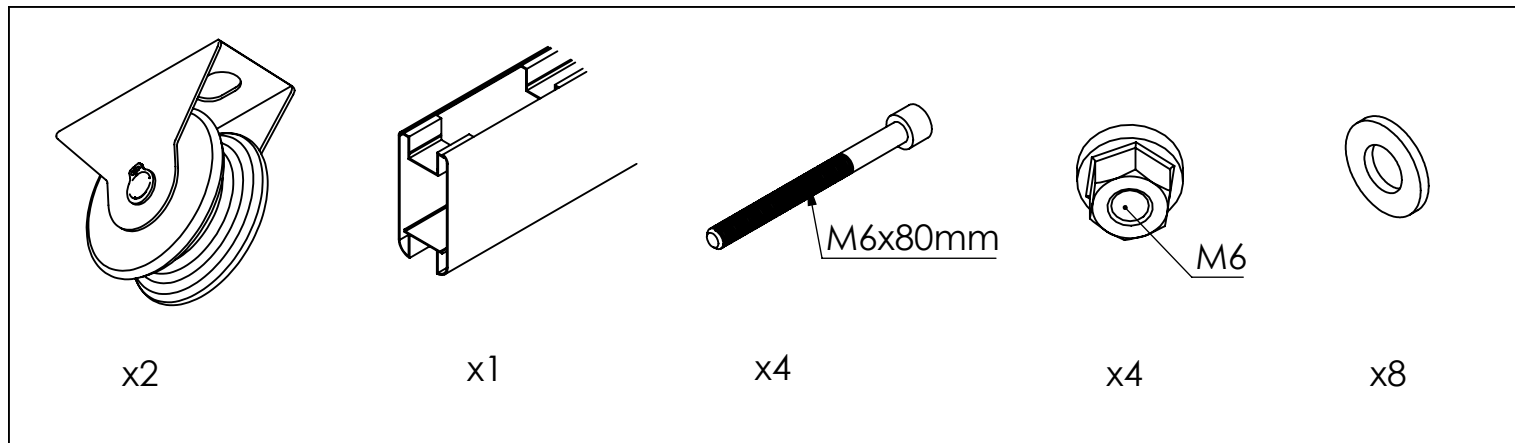
DO24092025

 Savadeck™

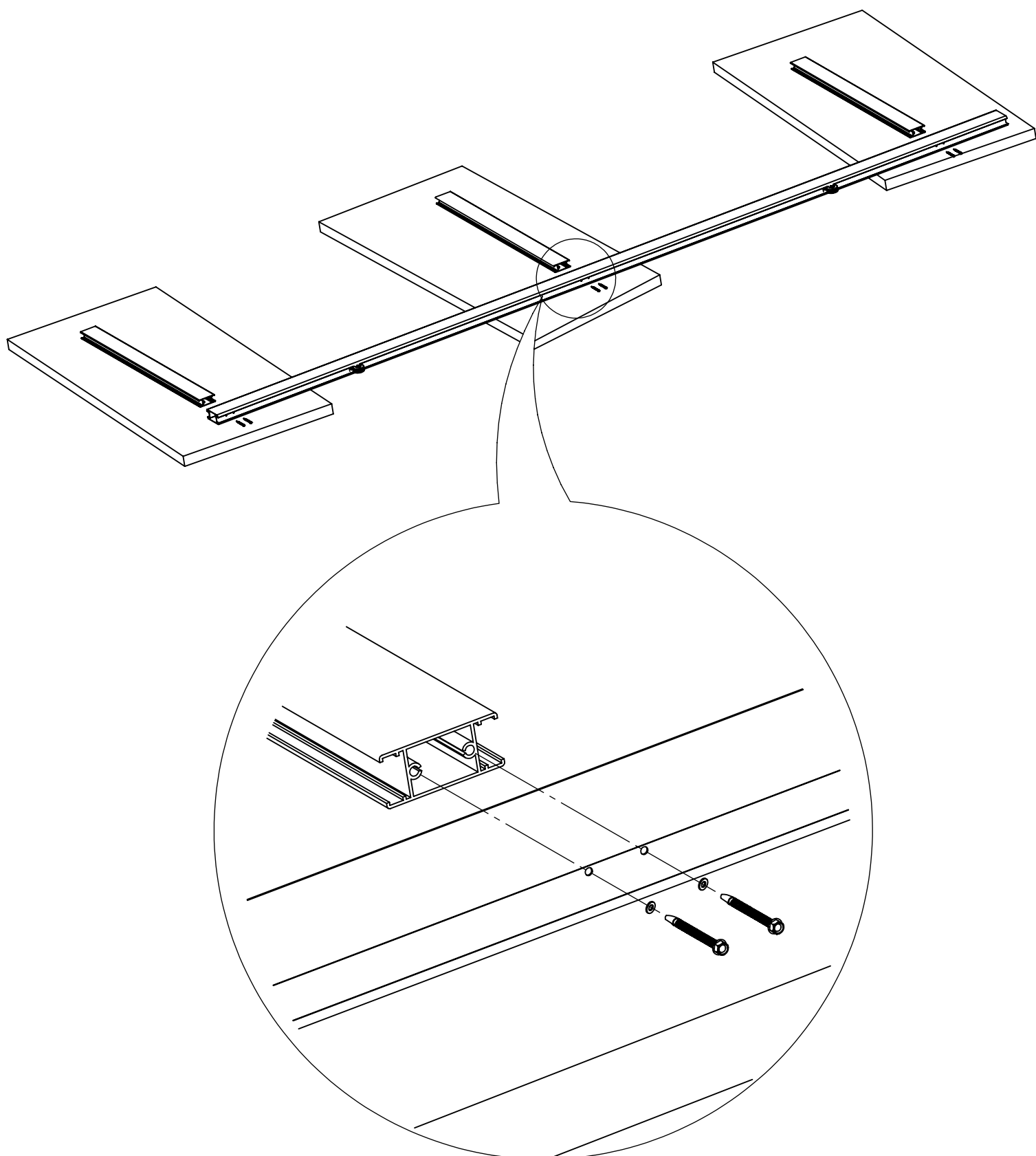
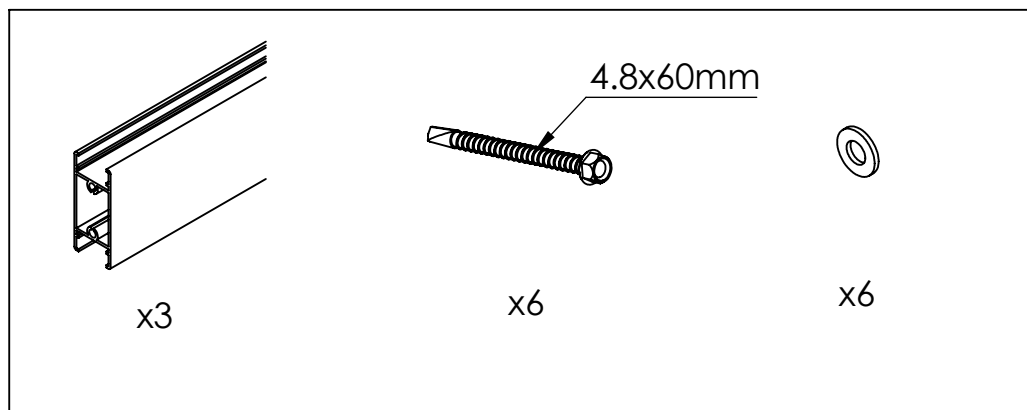




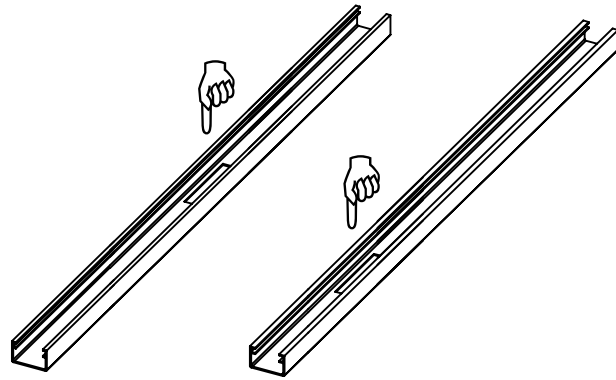
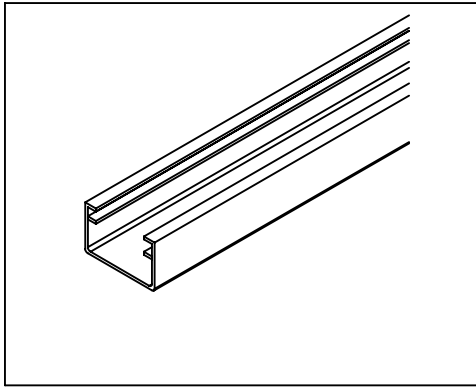
1.



2.

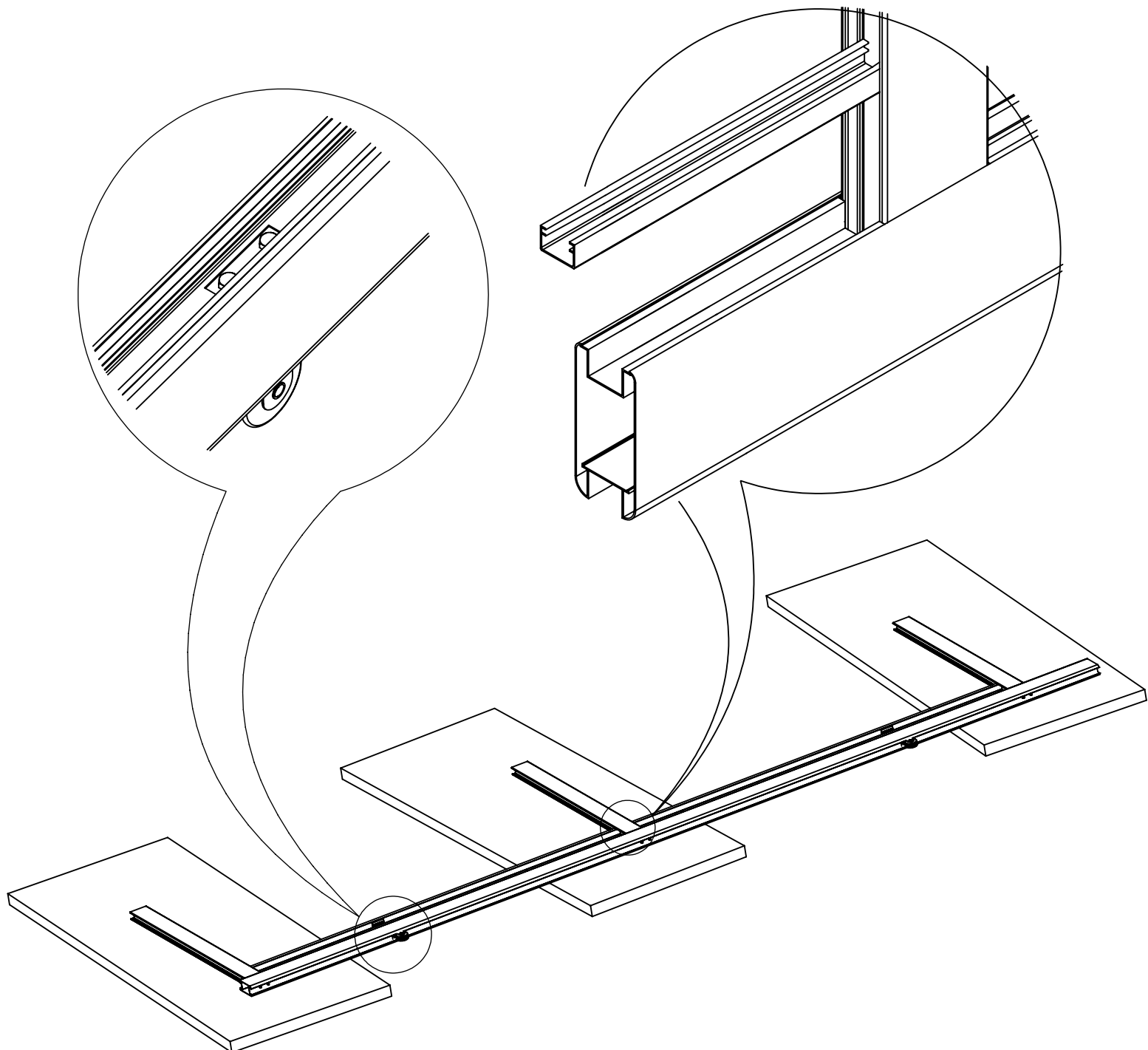


3.

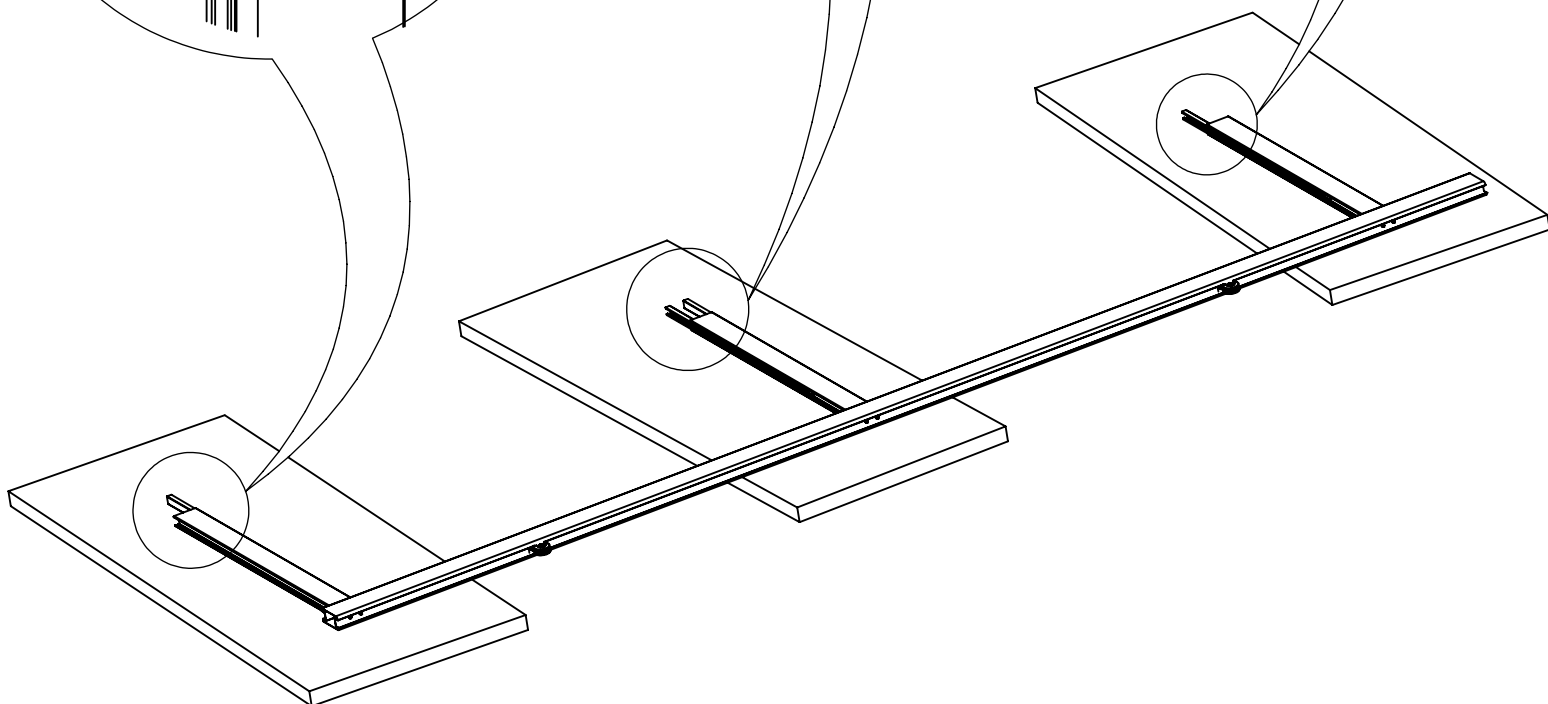
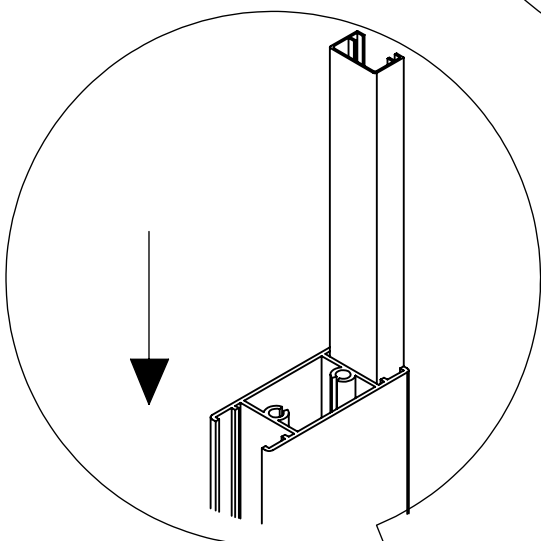
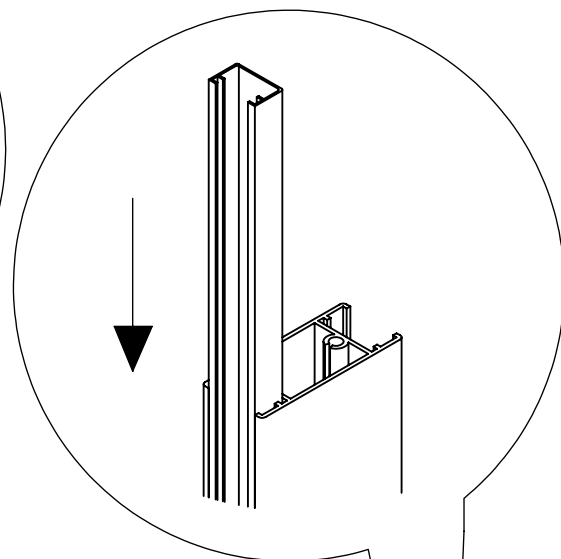
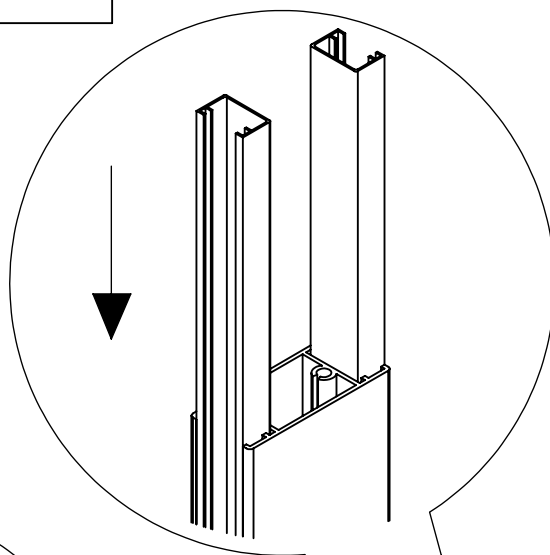
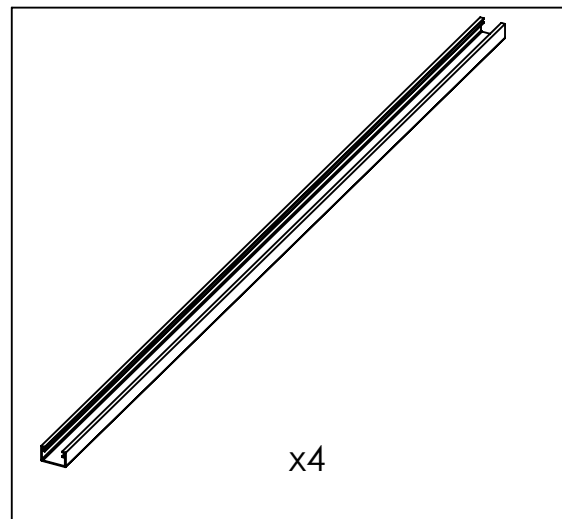
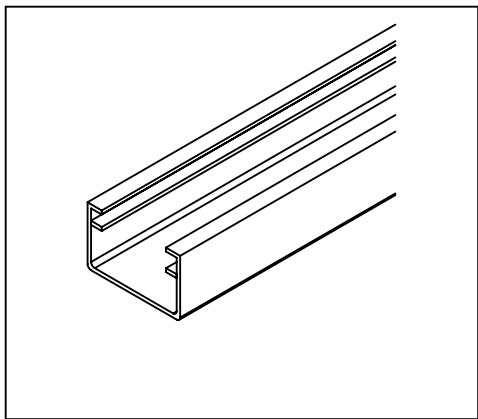


x1

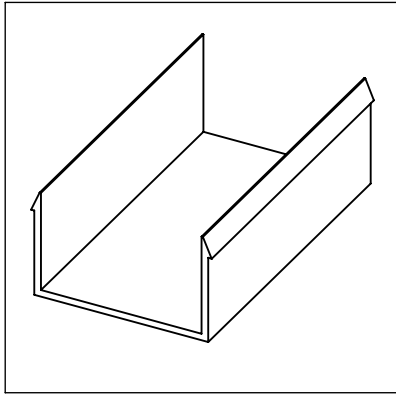
x1



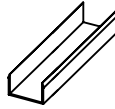
4.



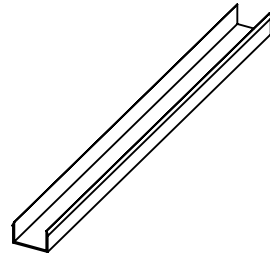
5.



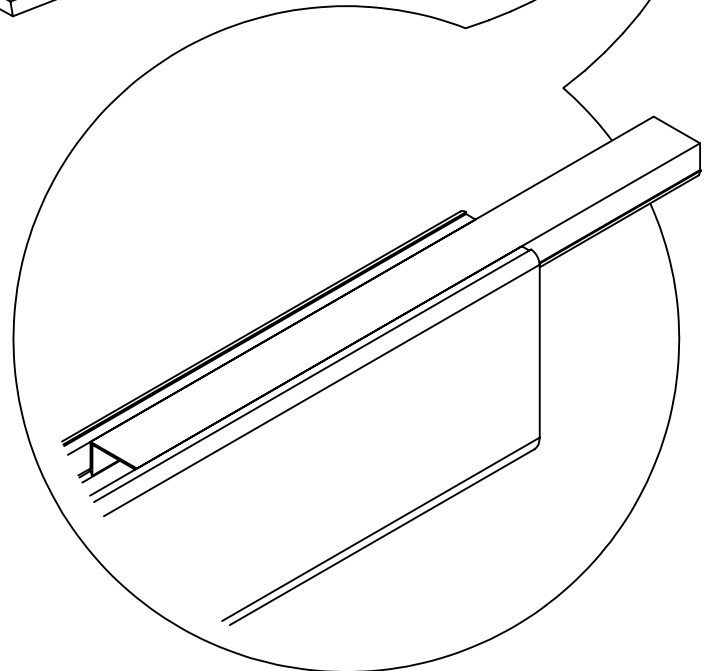
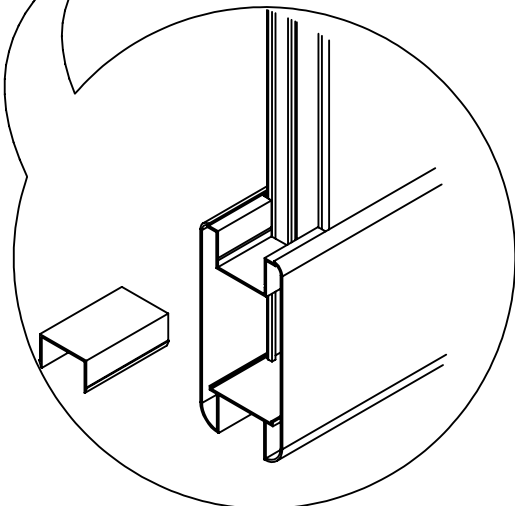
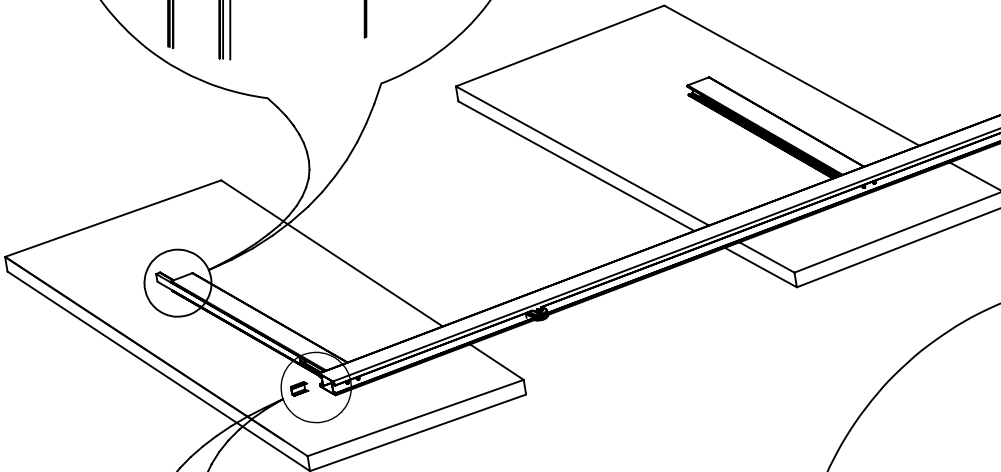
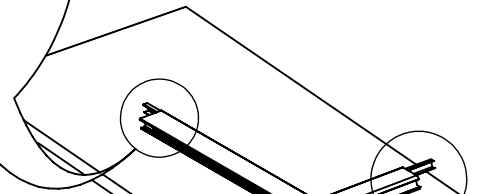
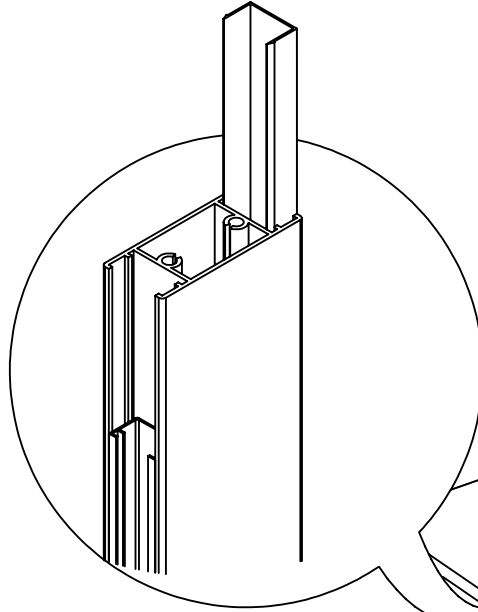
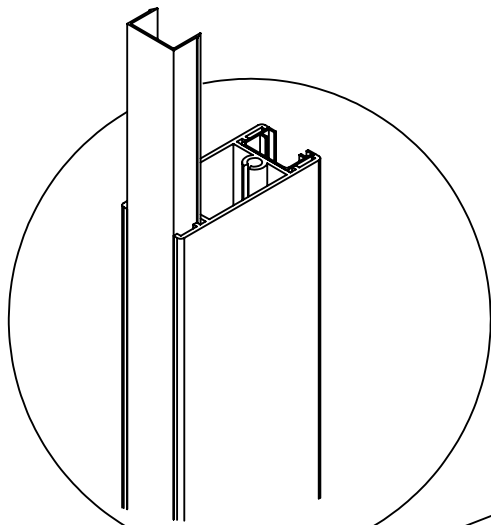
x1



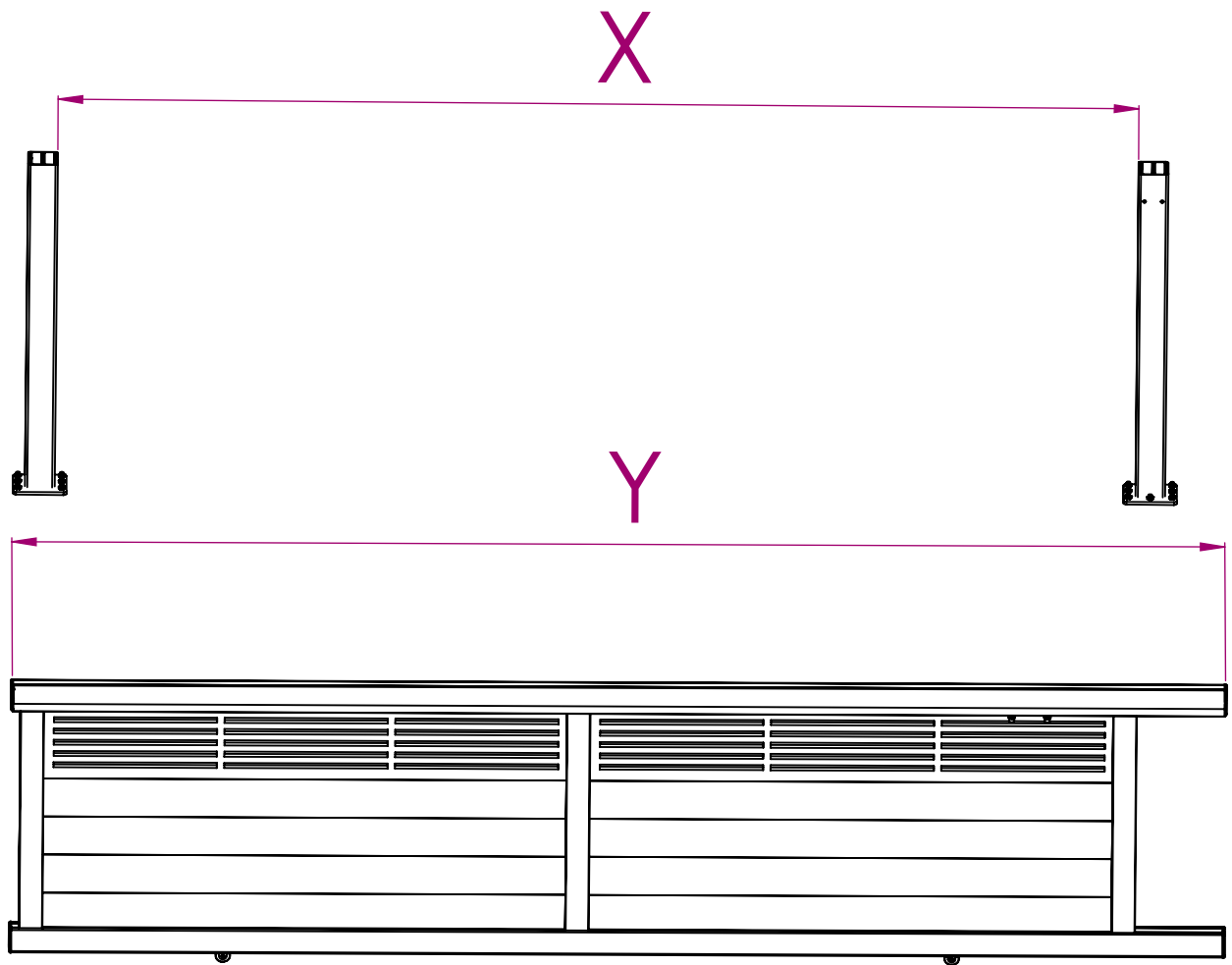
x1



x2

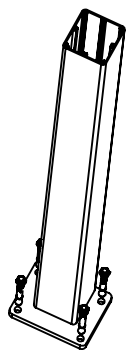


6. a)

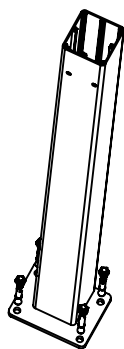


$$X = Y - 35.5 \text{ cm}$$

6.

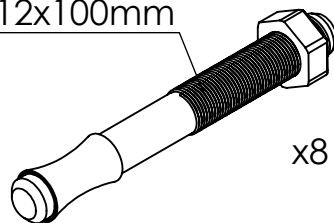


x1

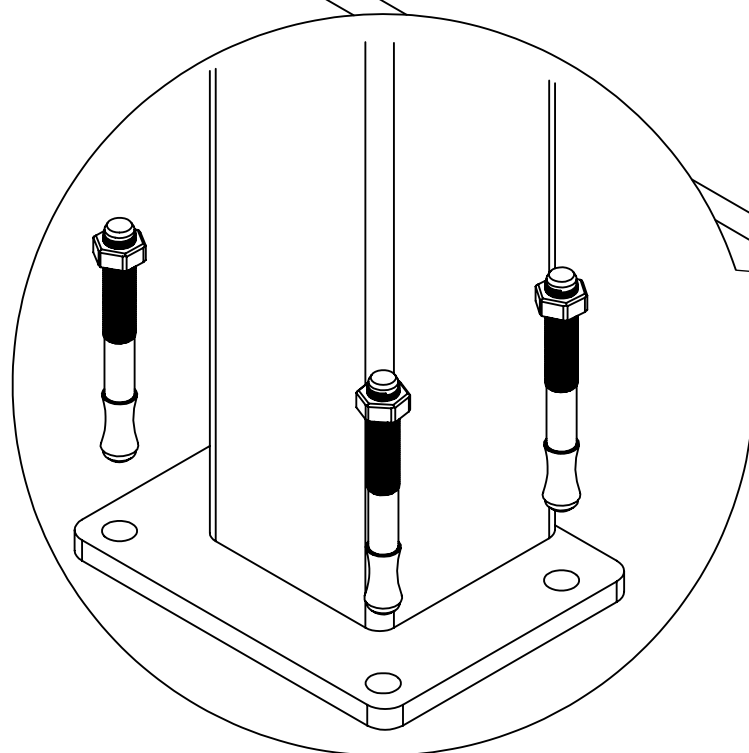
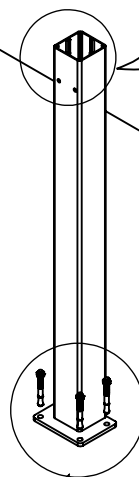
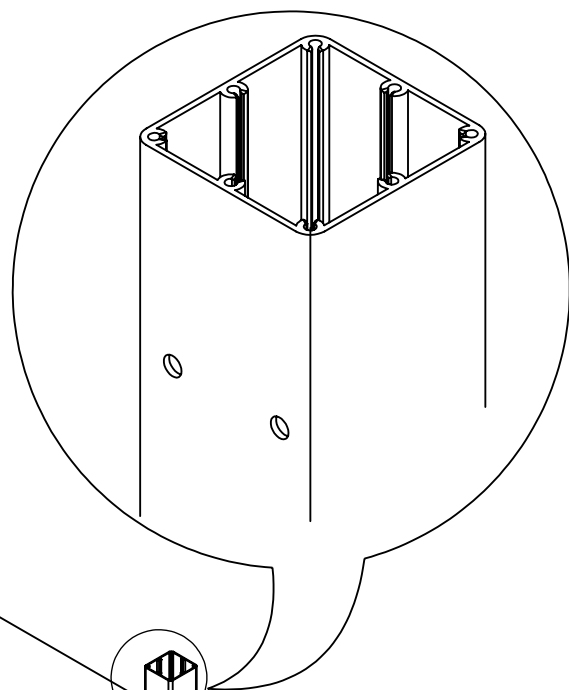
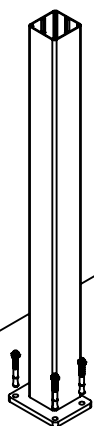


x1

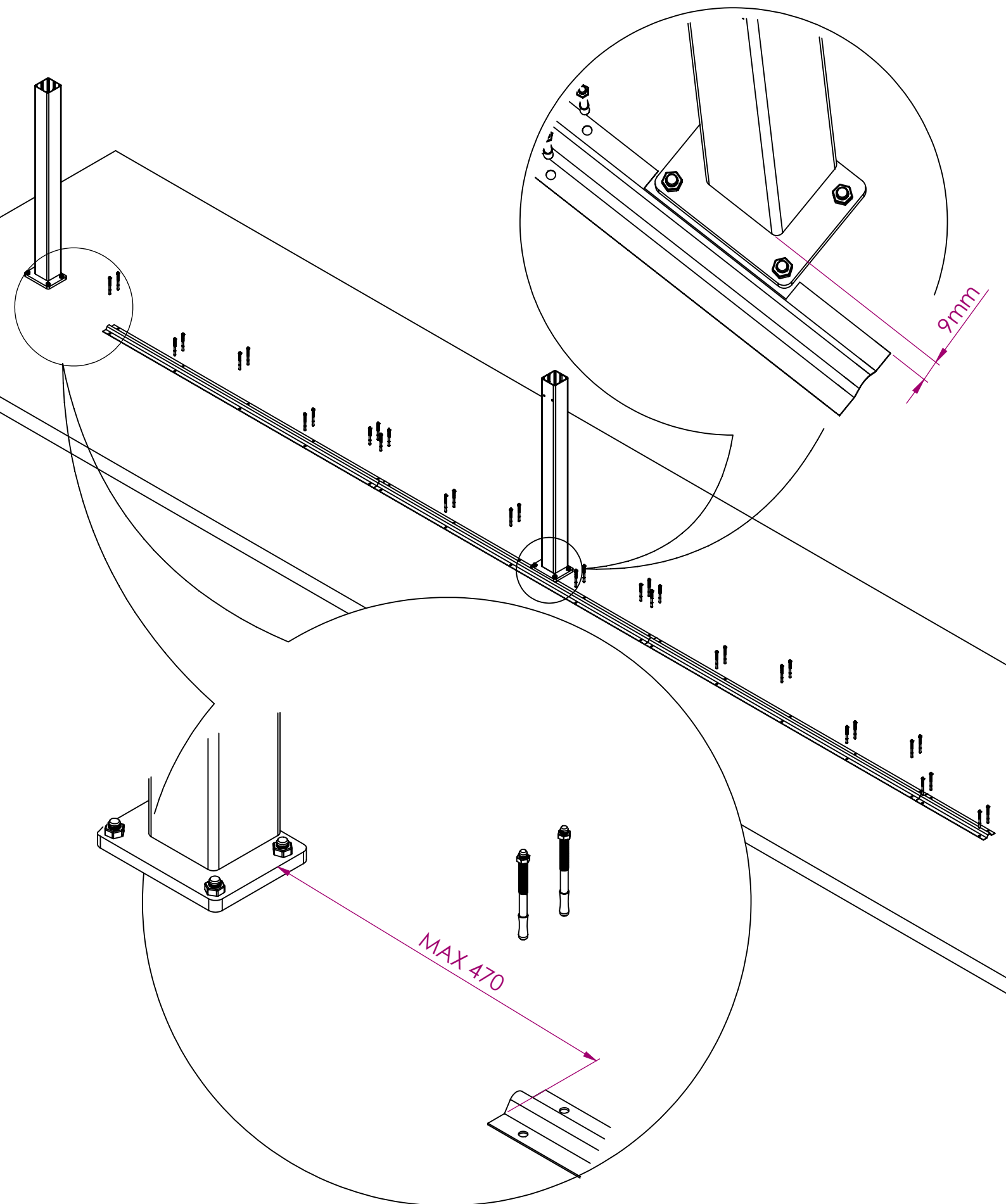
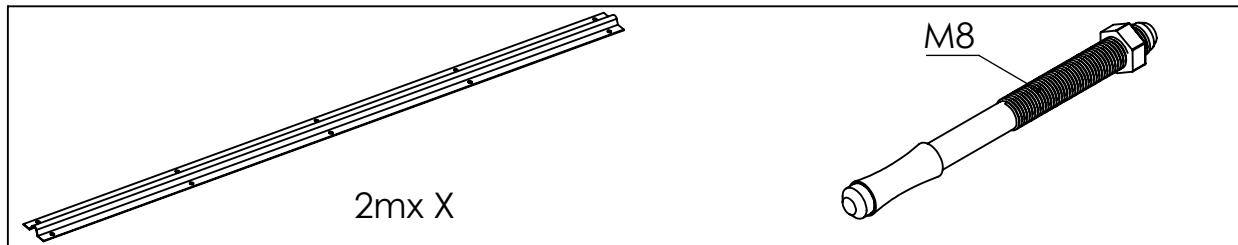
M12x100mm



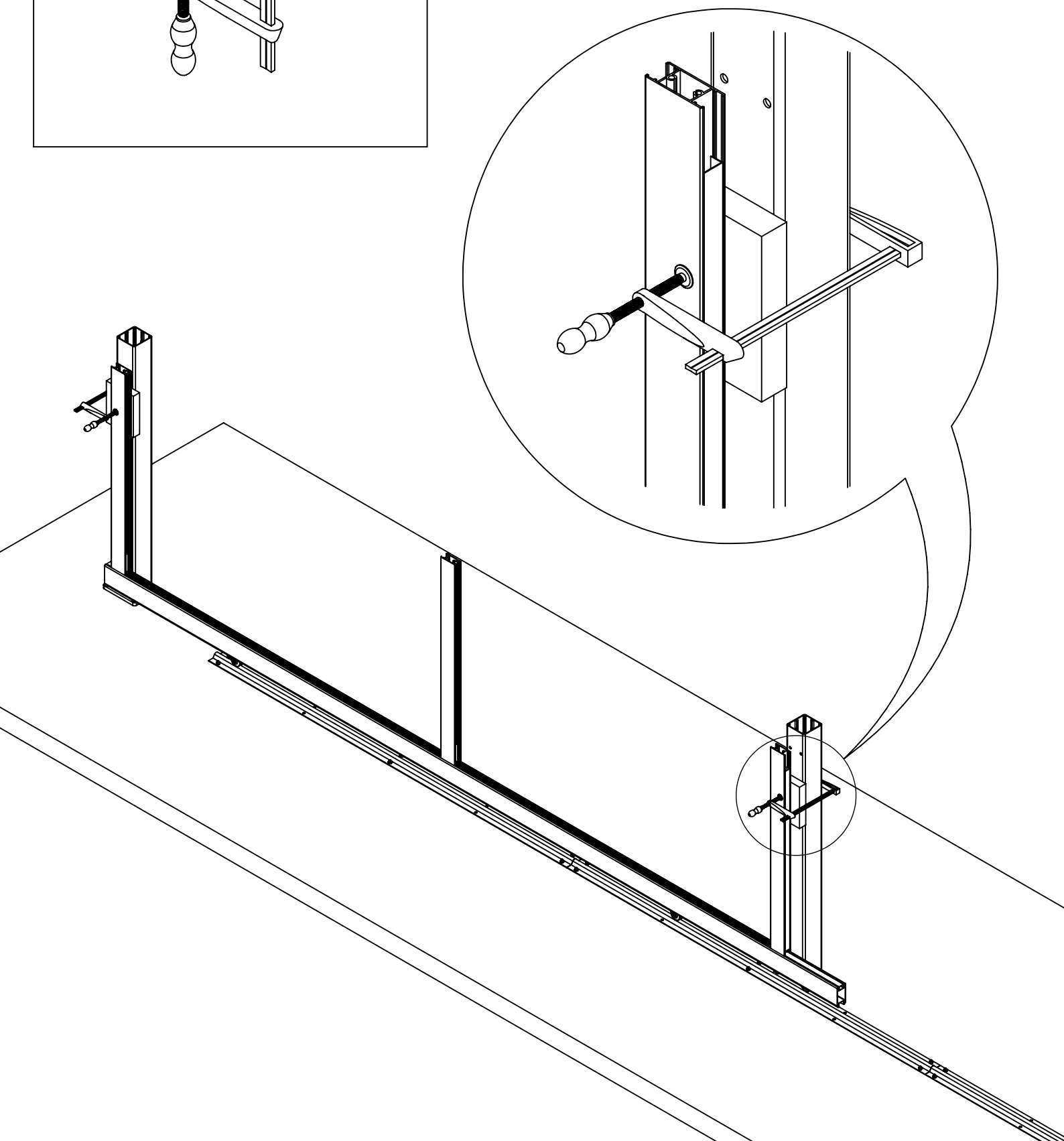
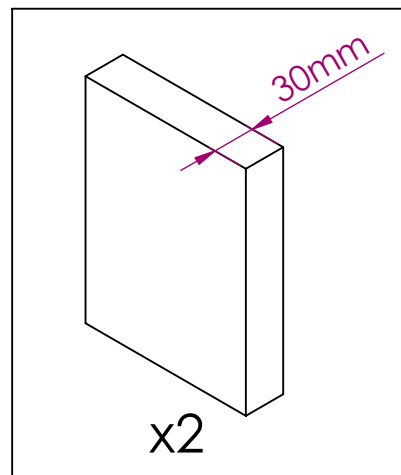
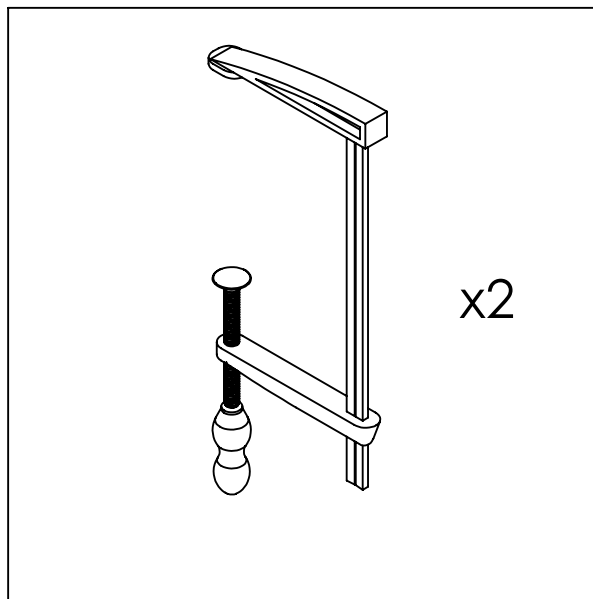
x8



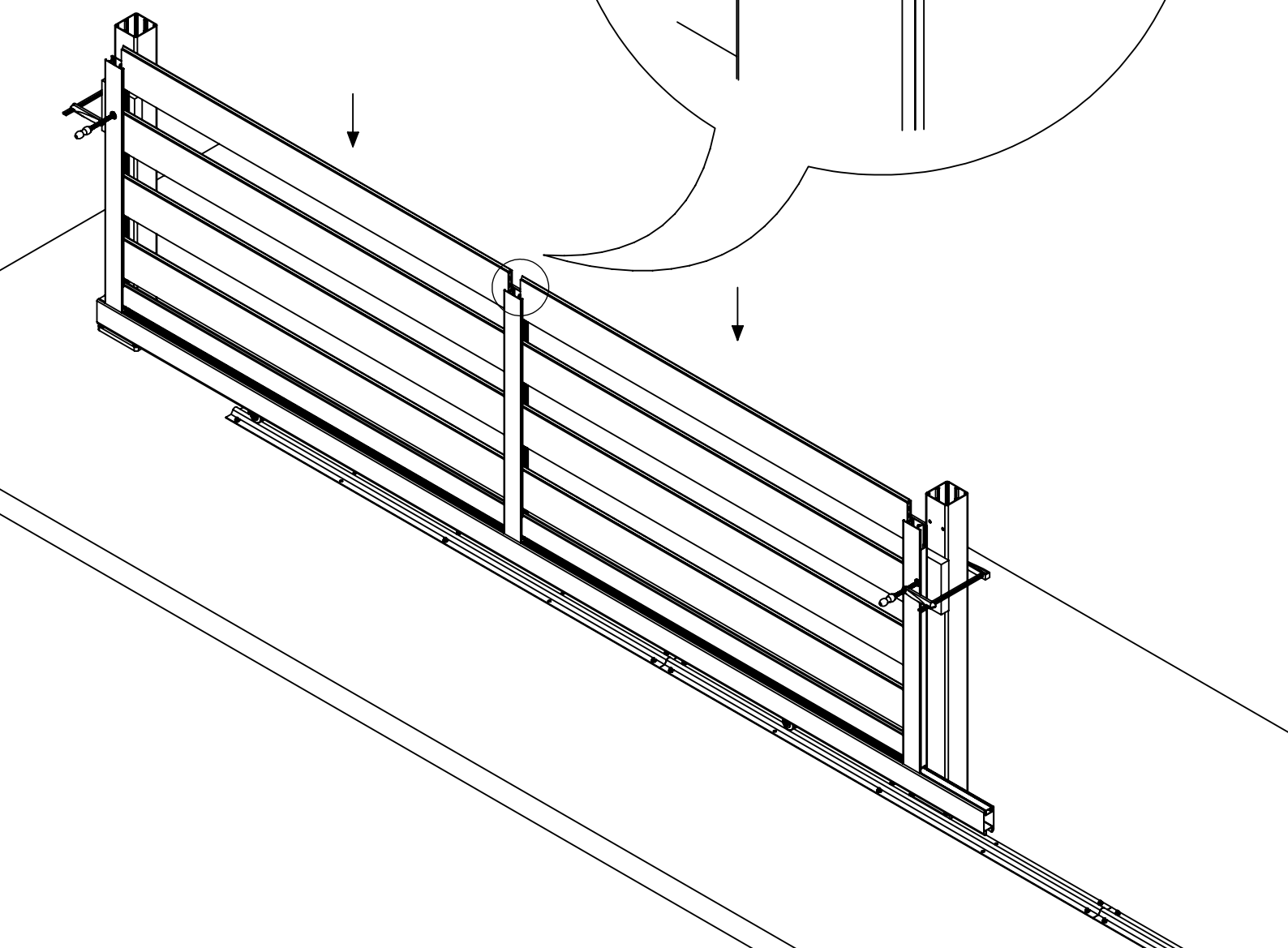
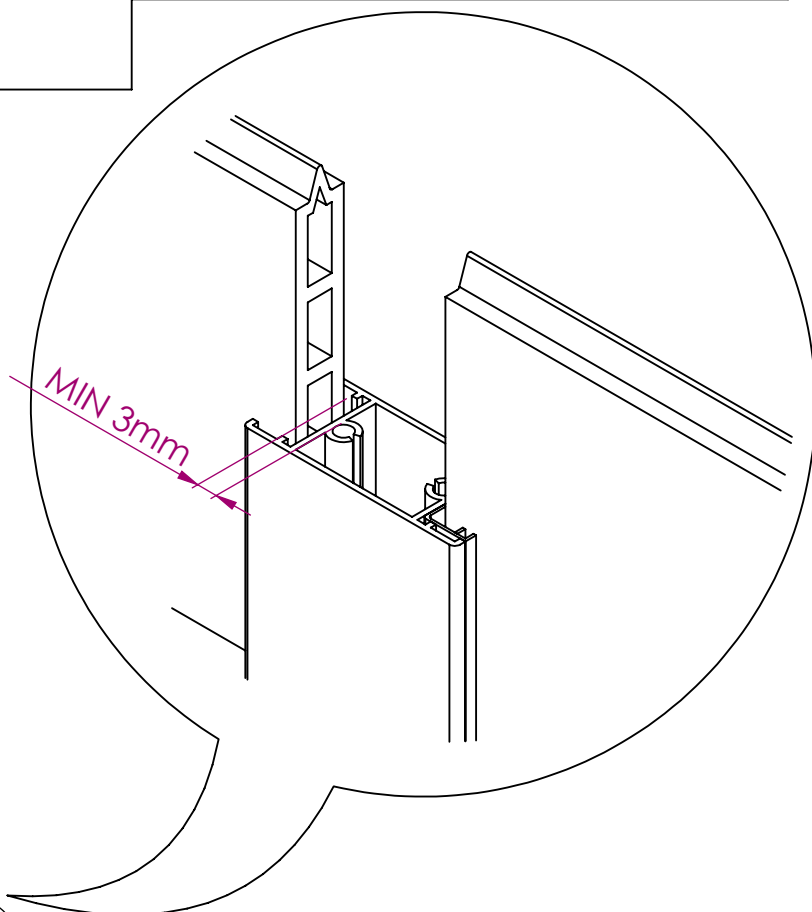
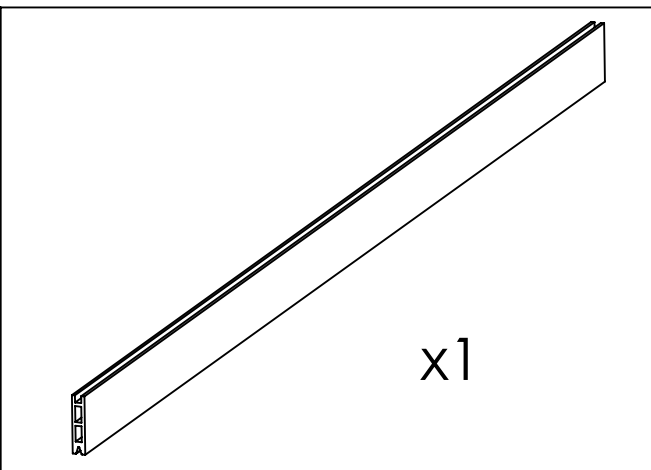
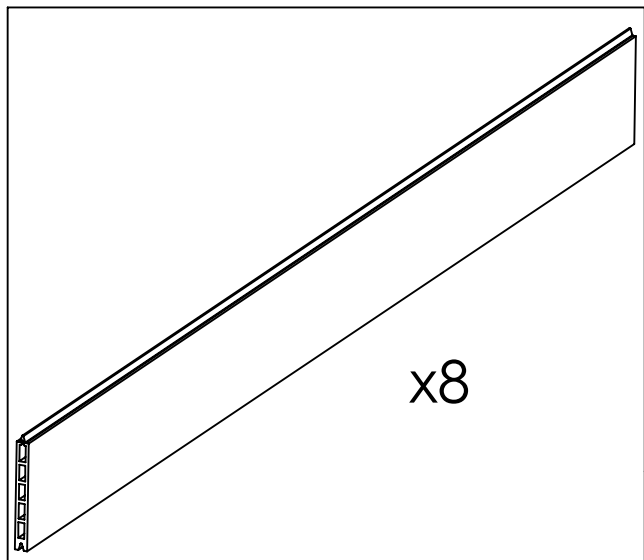
7.



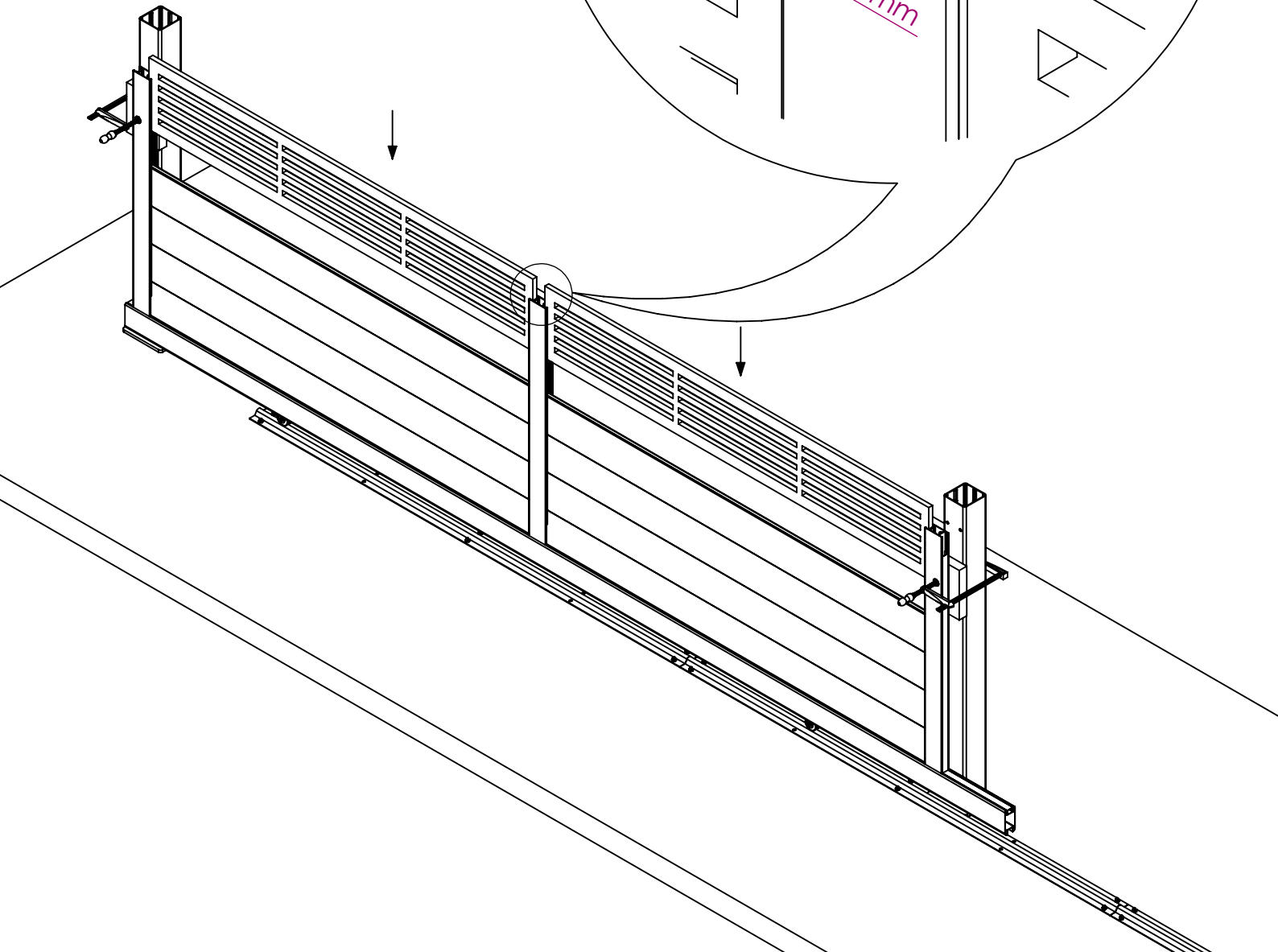
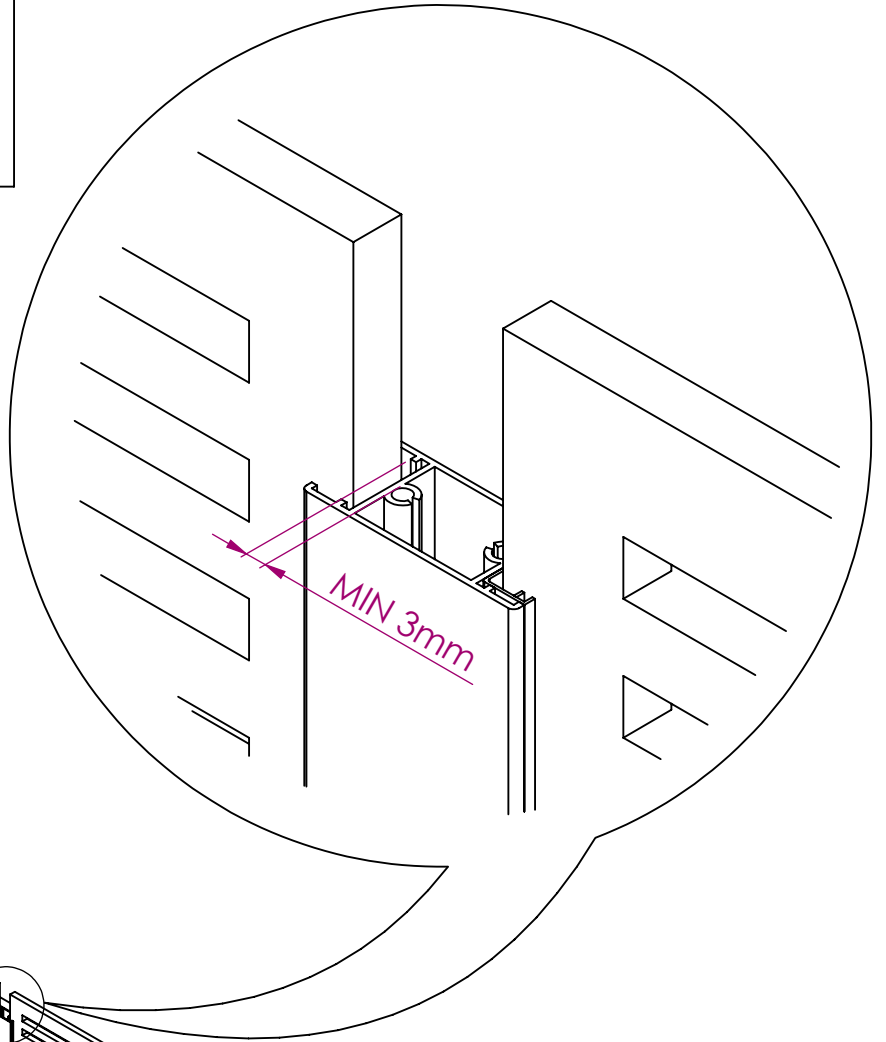
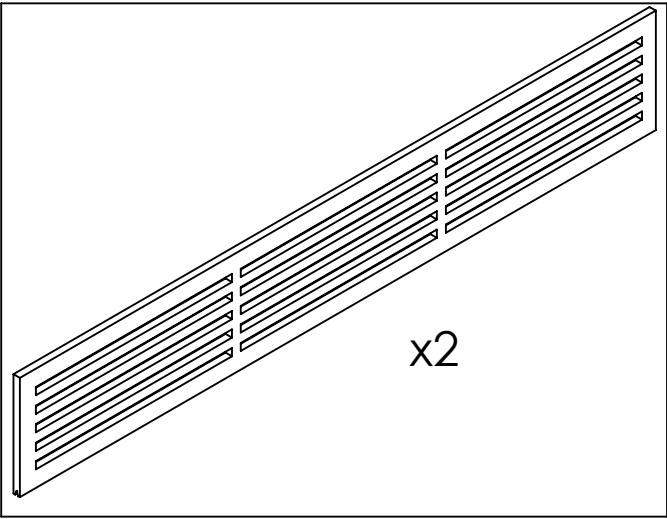
8.



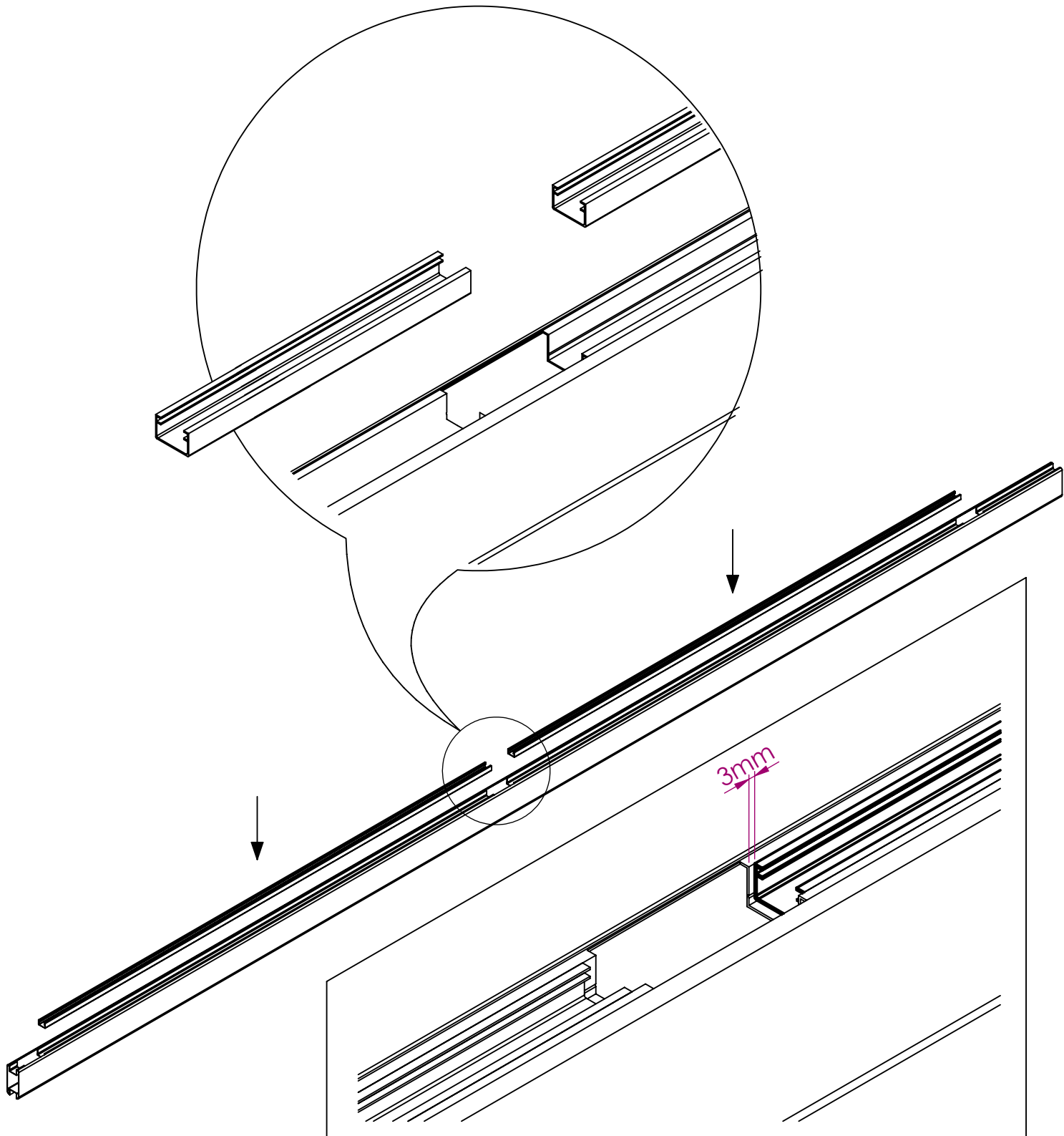
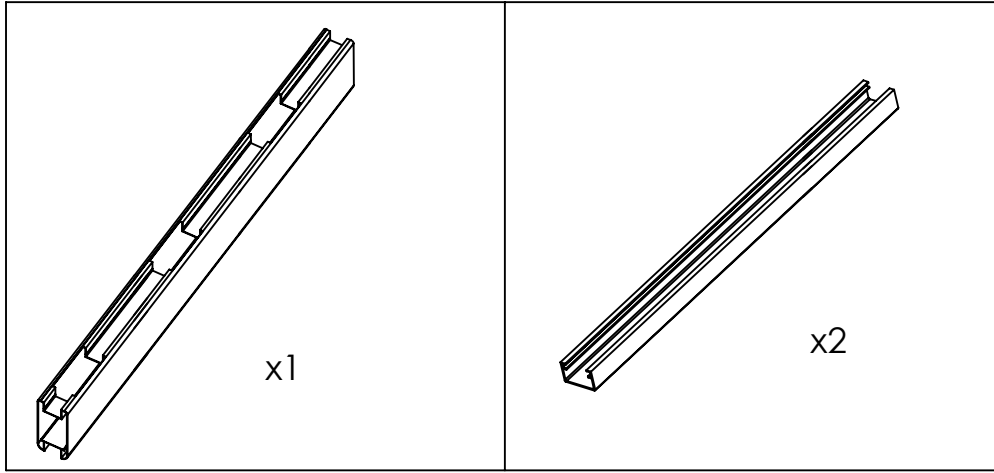
9.



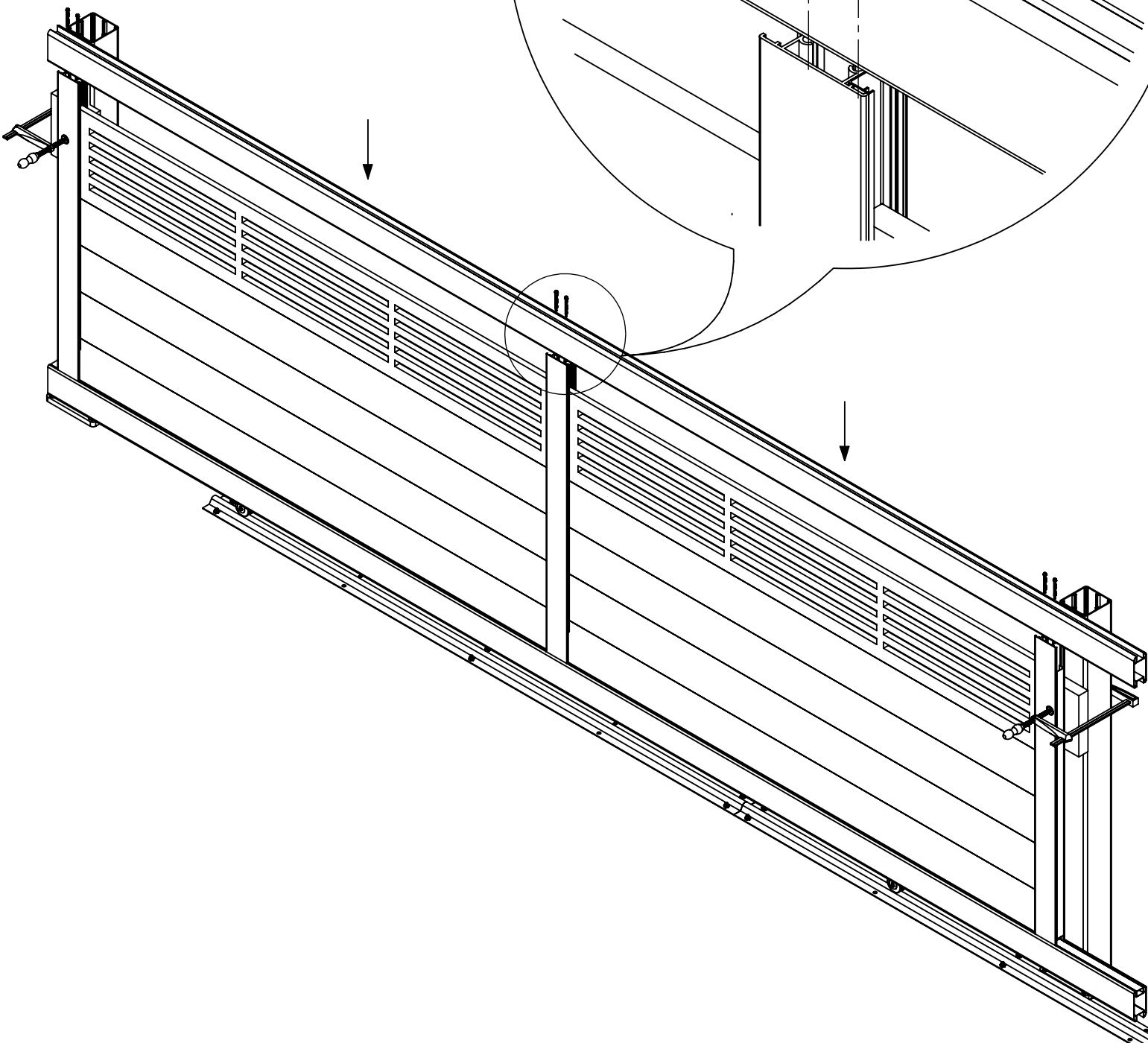
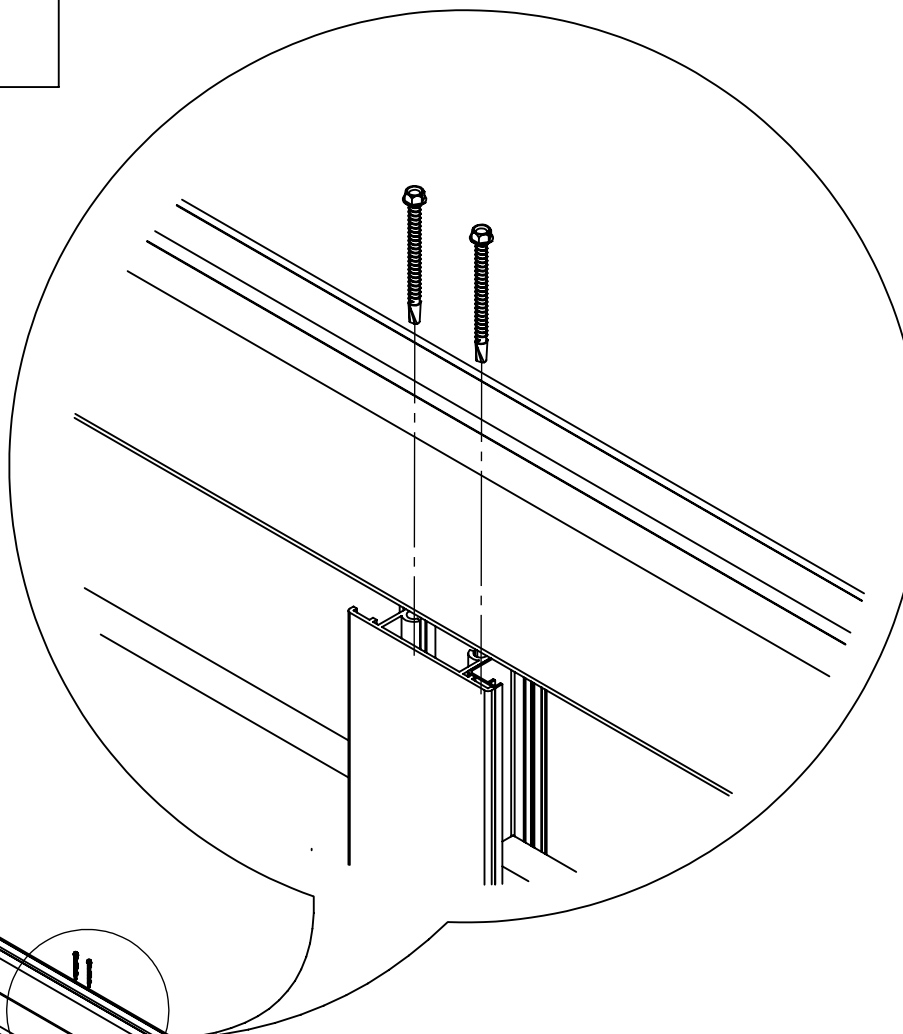
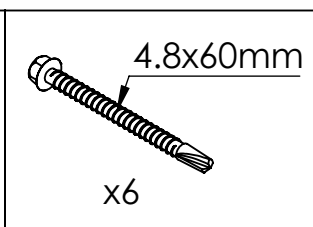
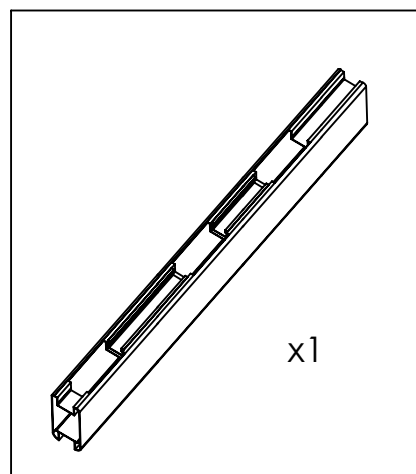
10.



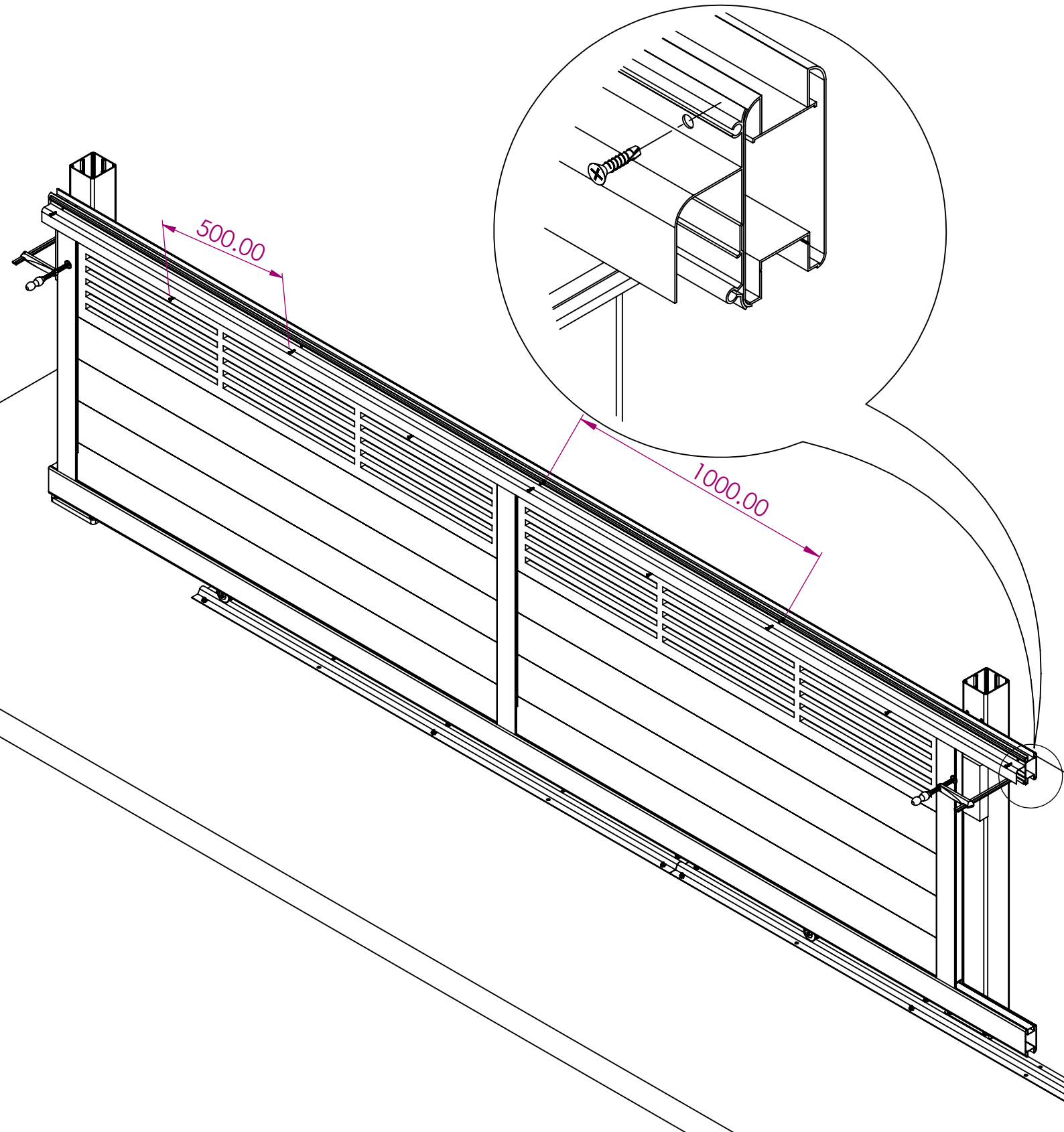
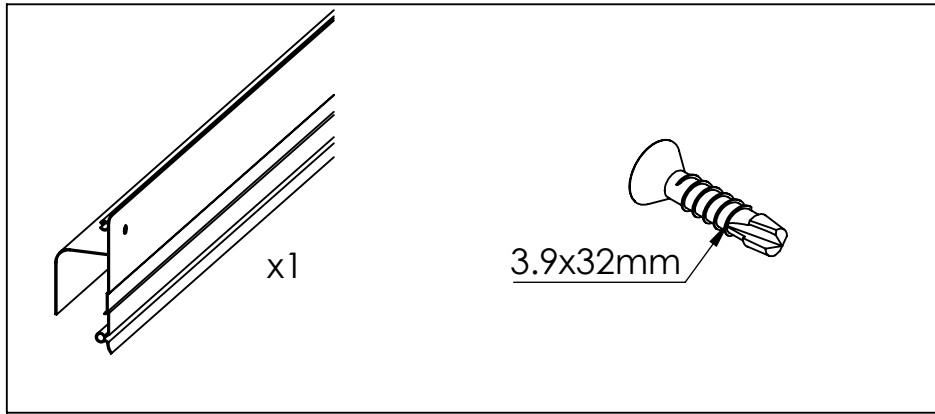
11. a)



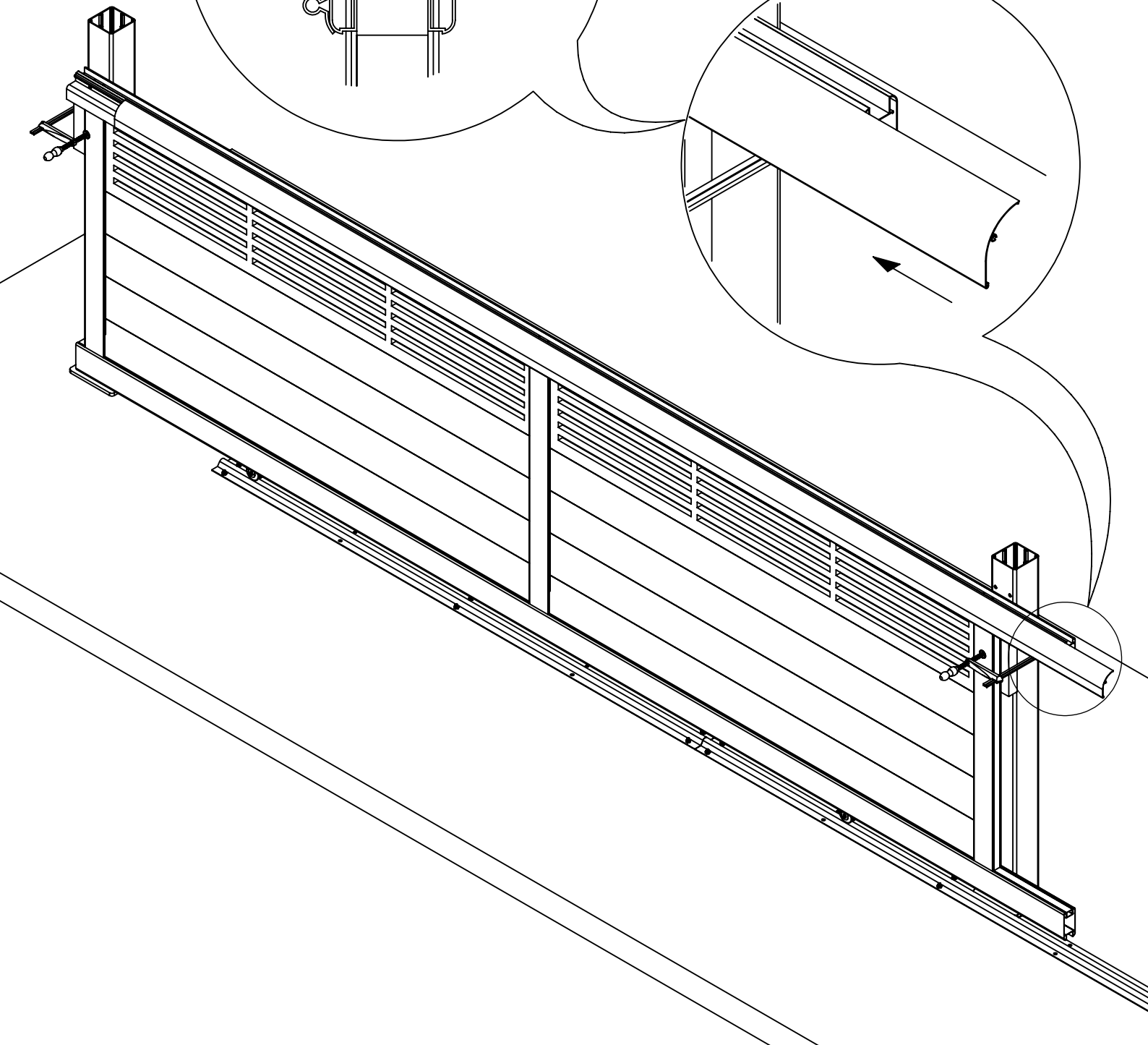
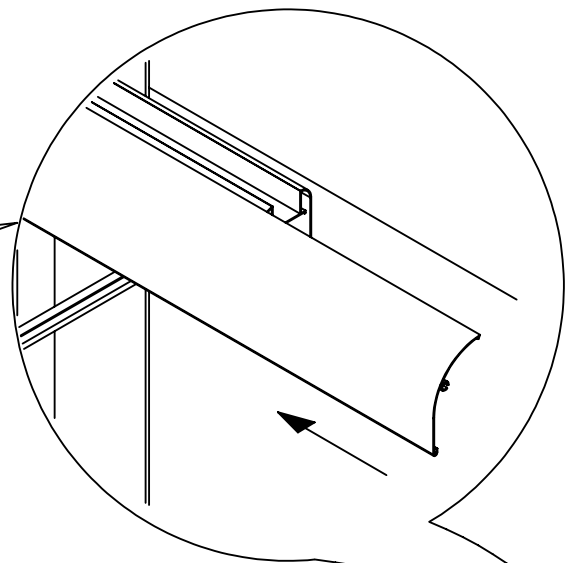
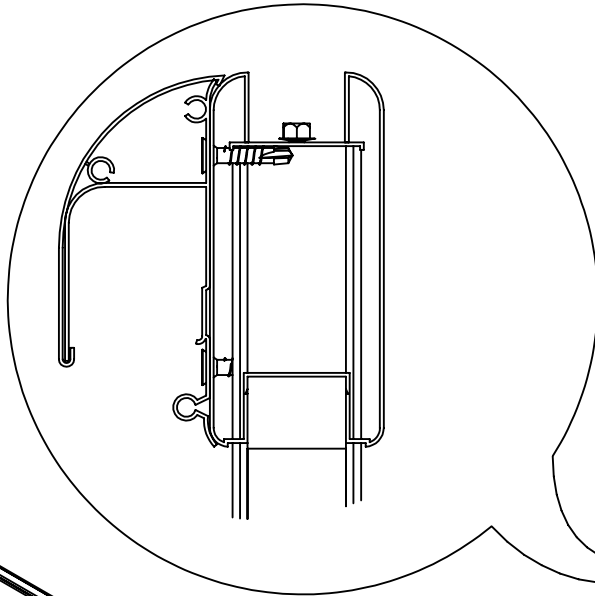
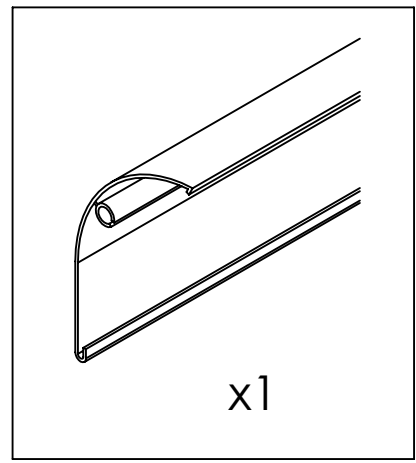
11.

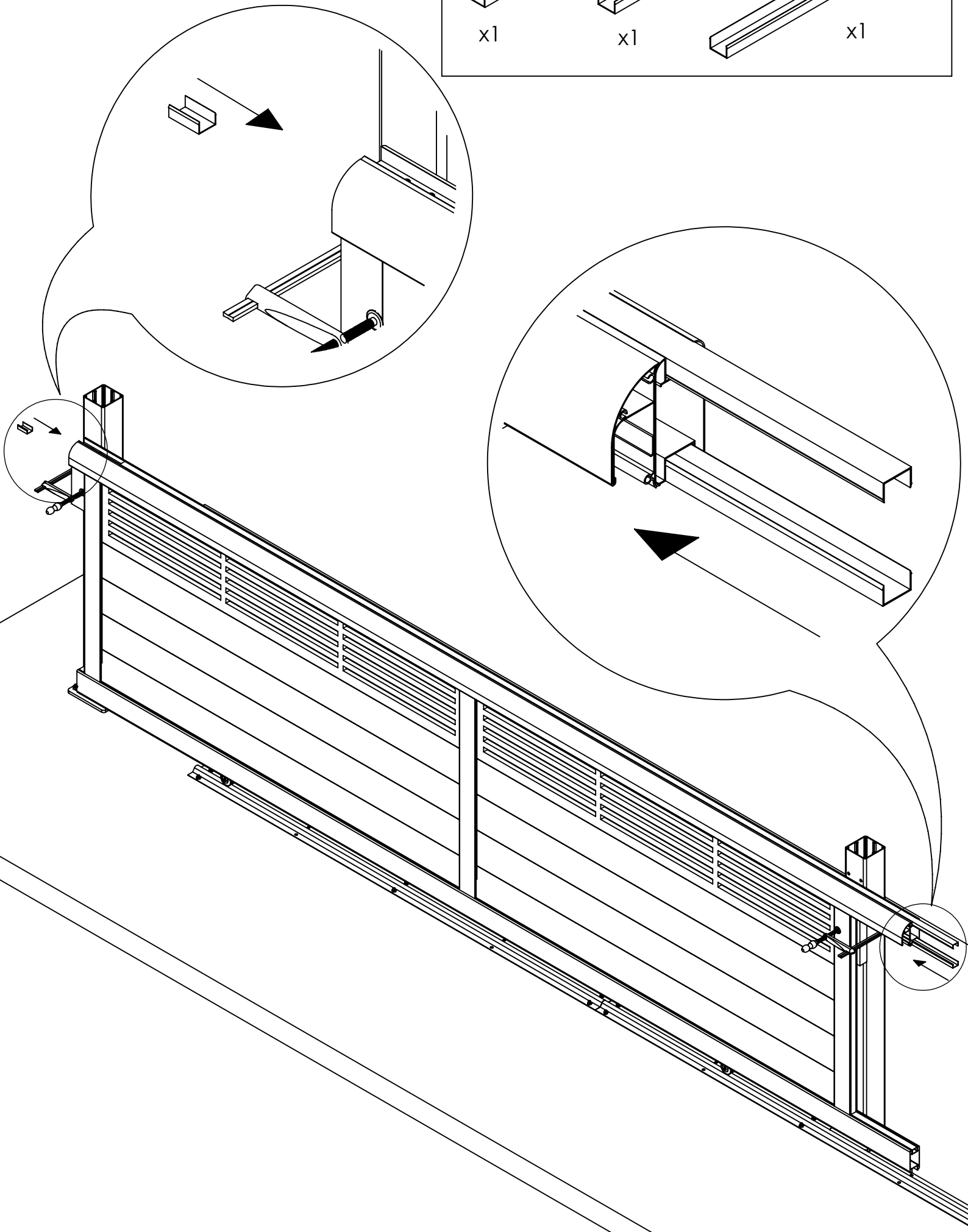
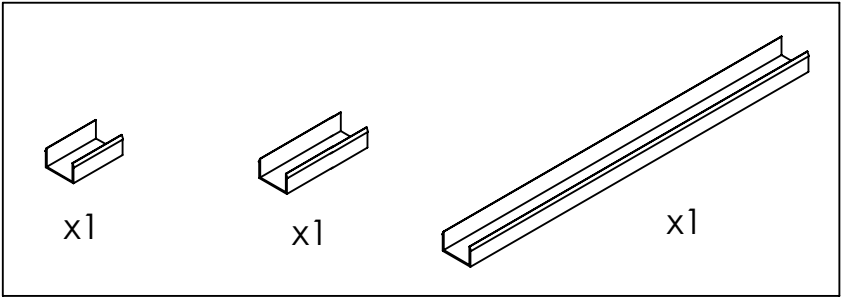


12.

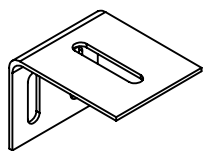


13.

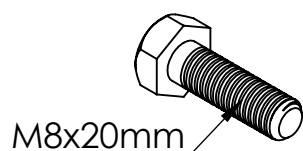




15.



x1



M8x20mm

x2

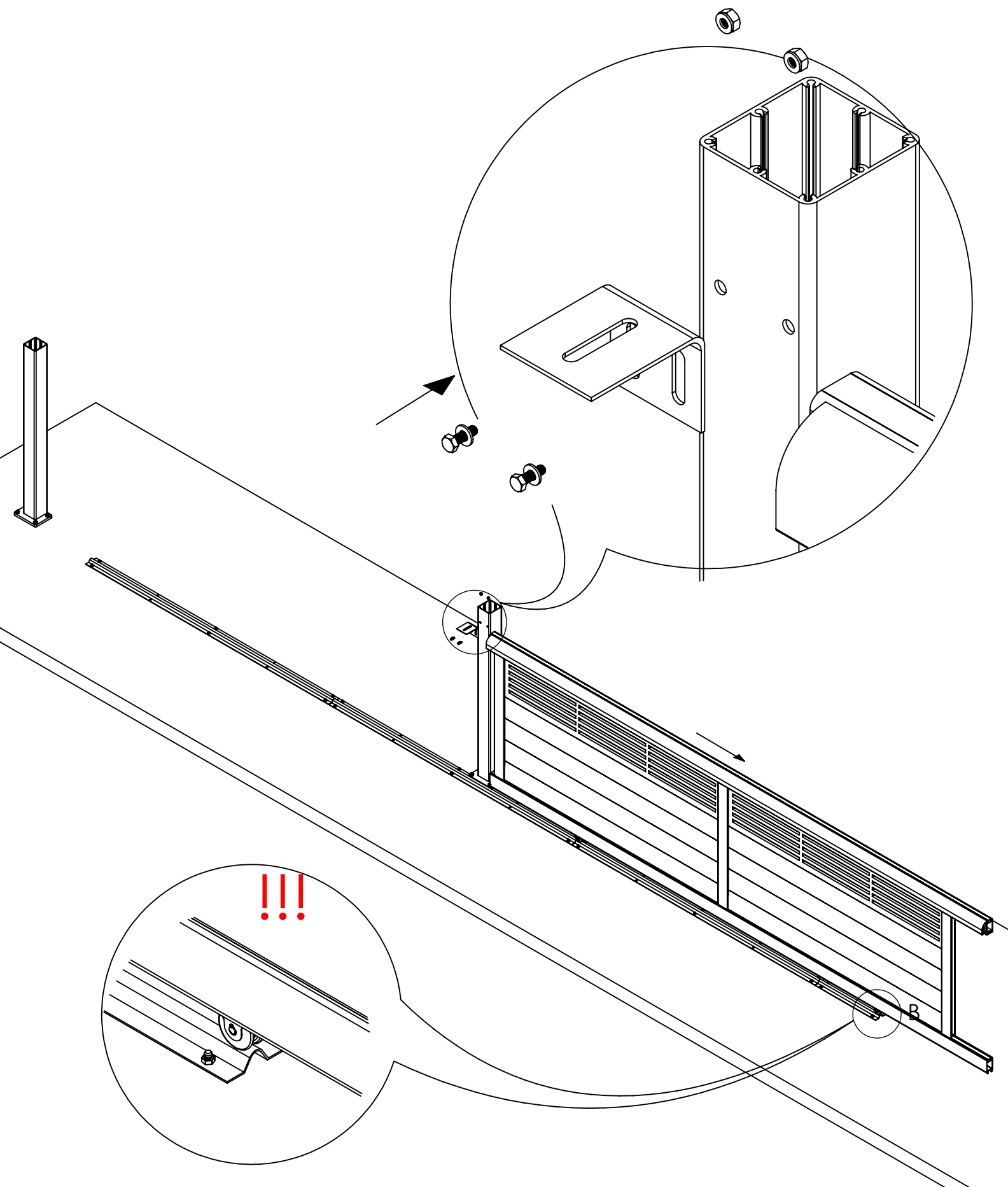


M8

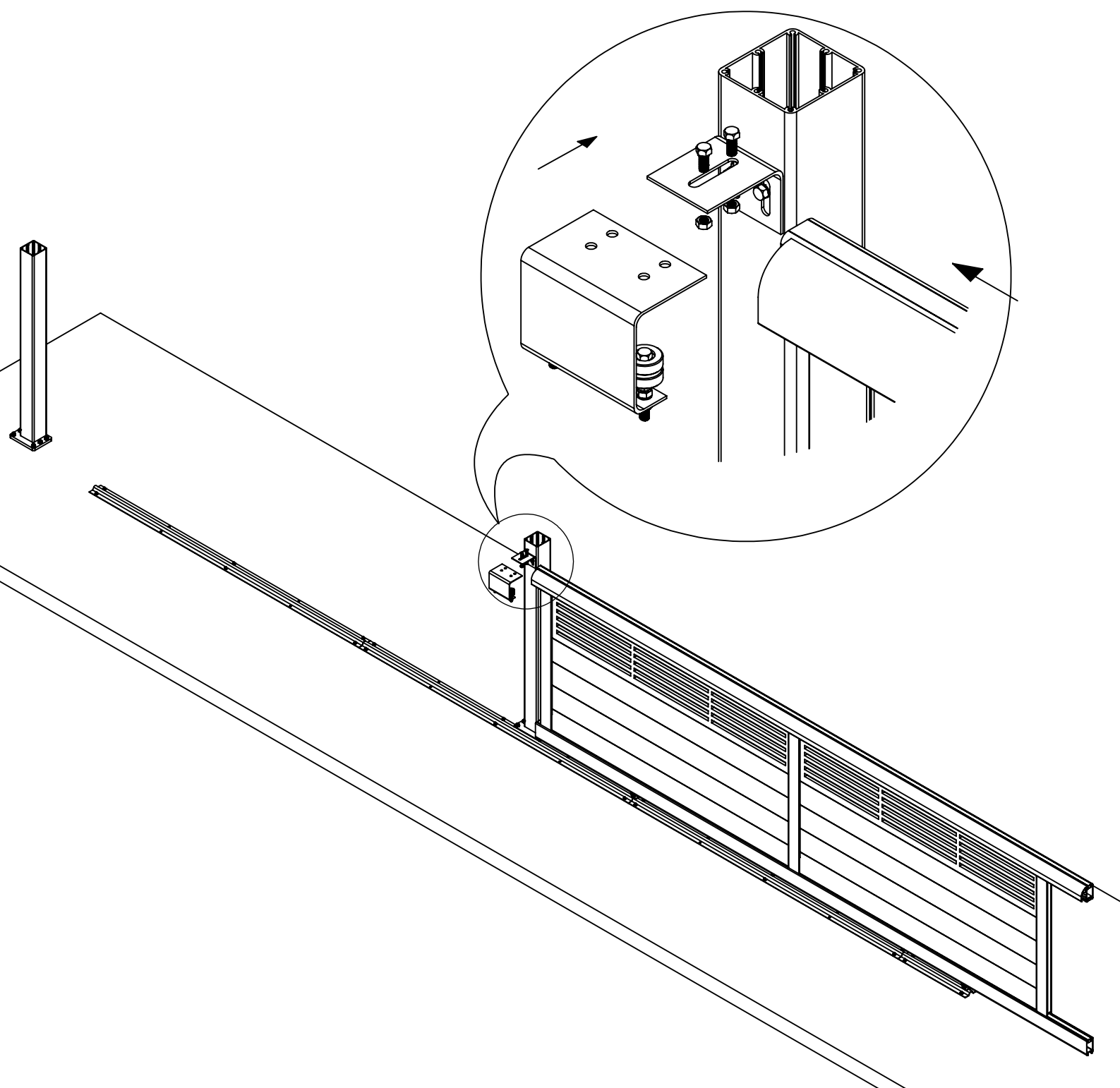
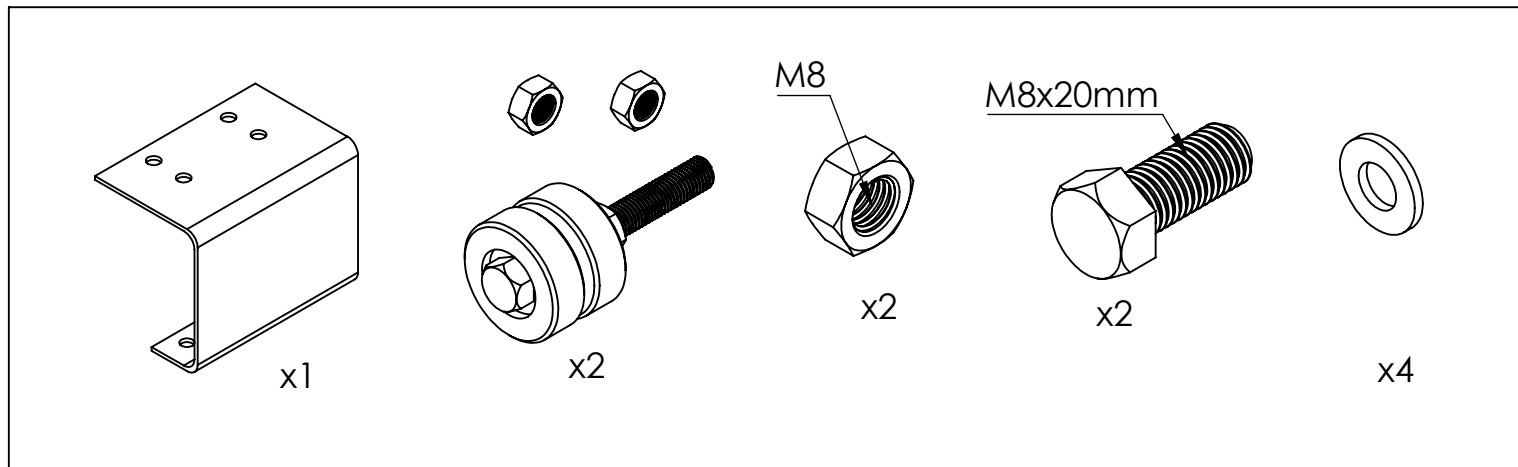
x2



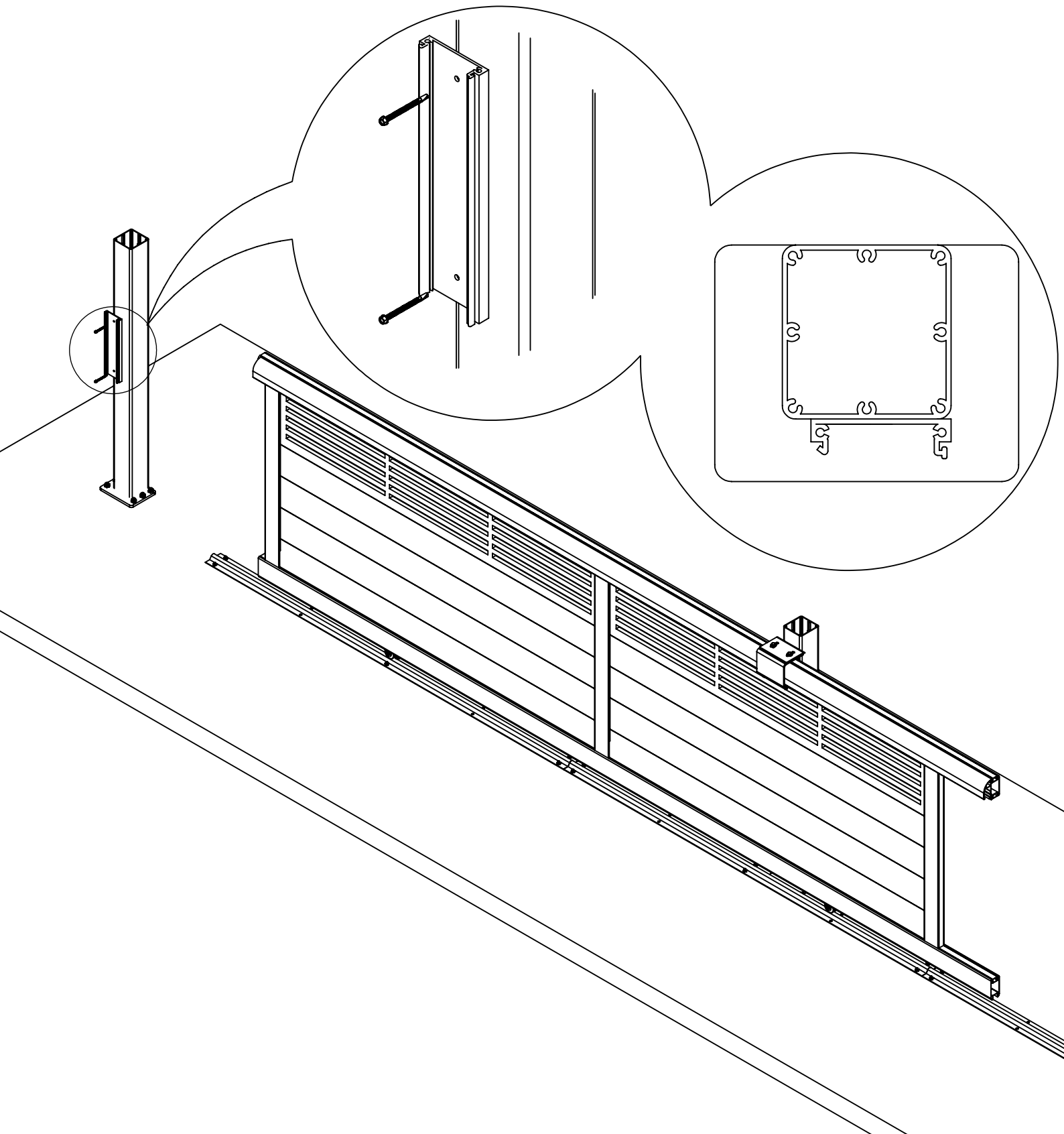
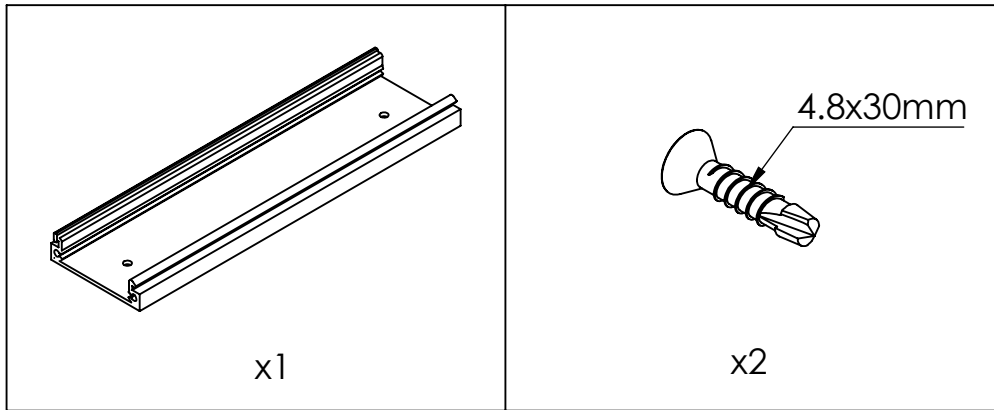
x4



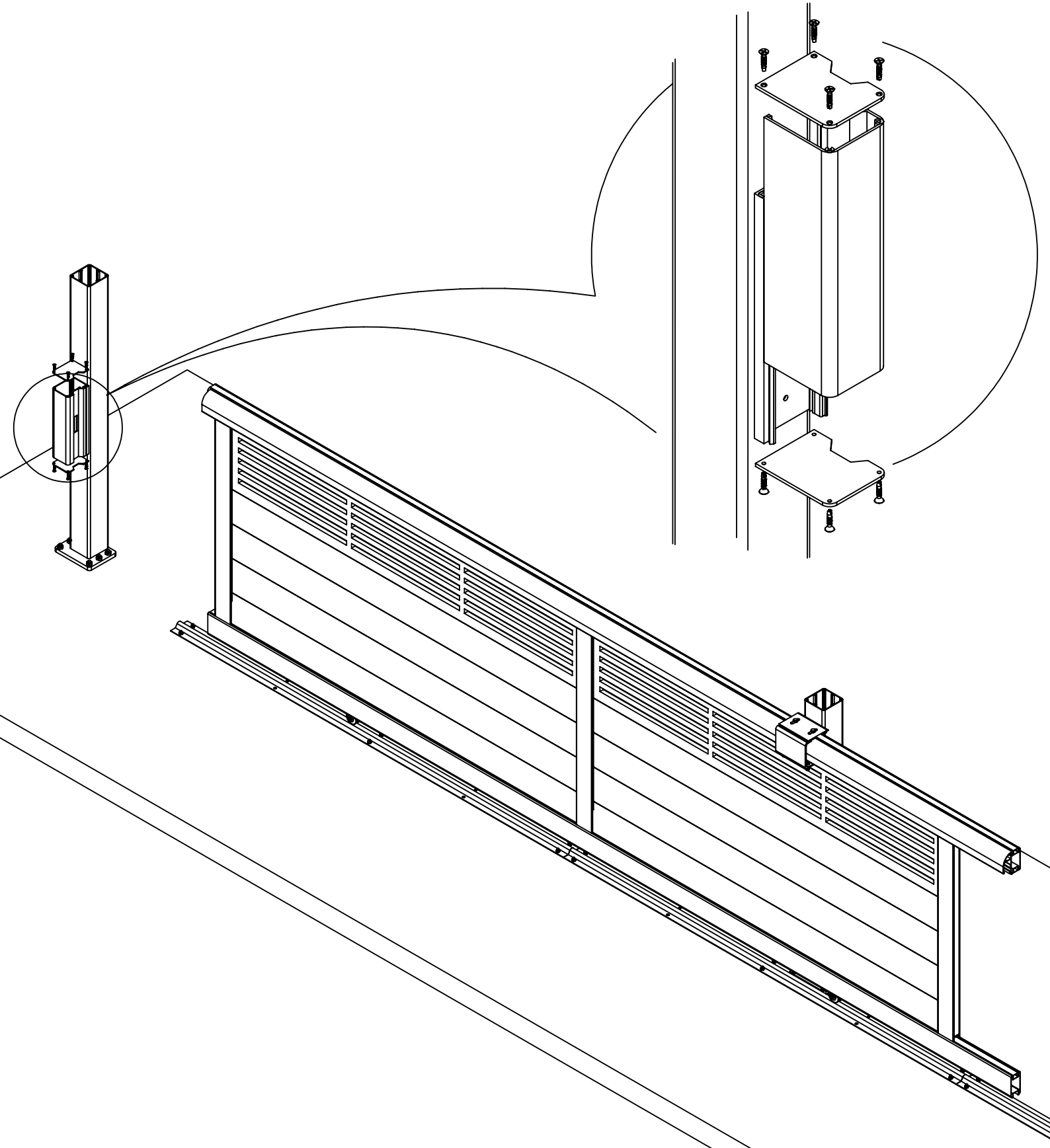
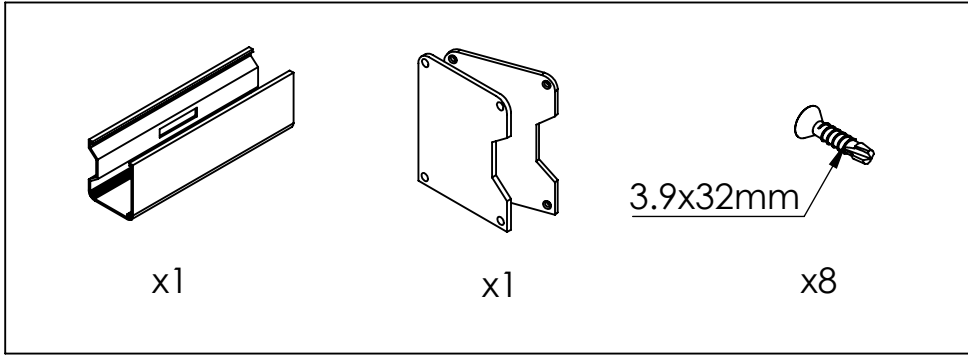
16.



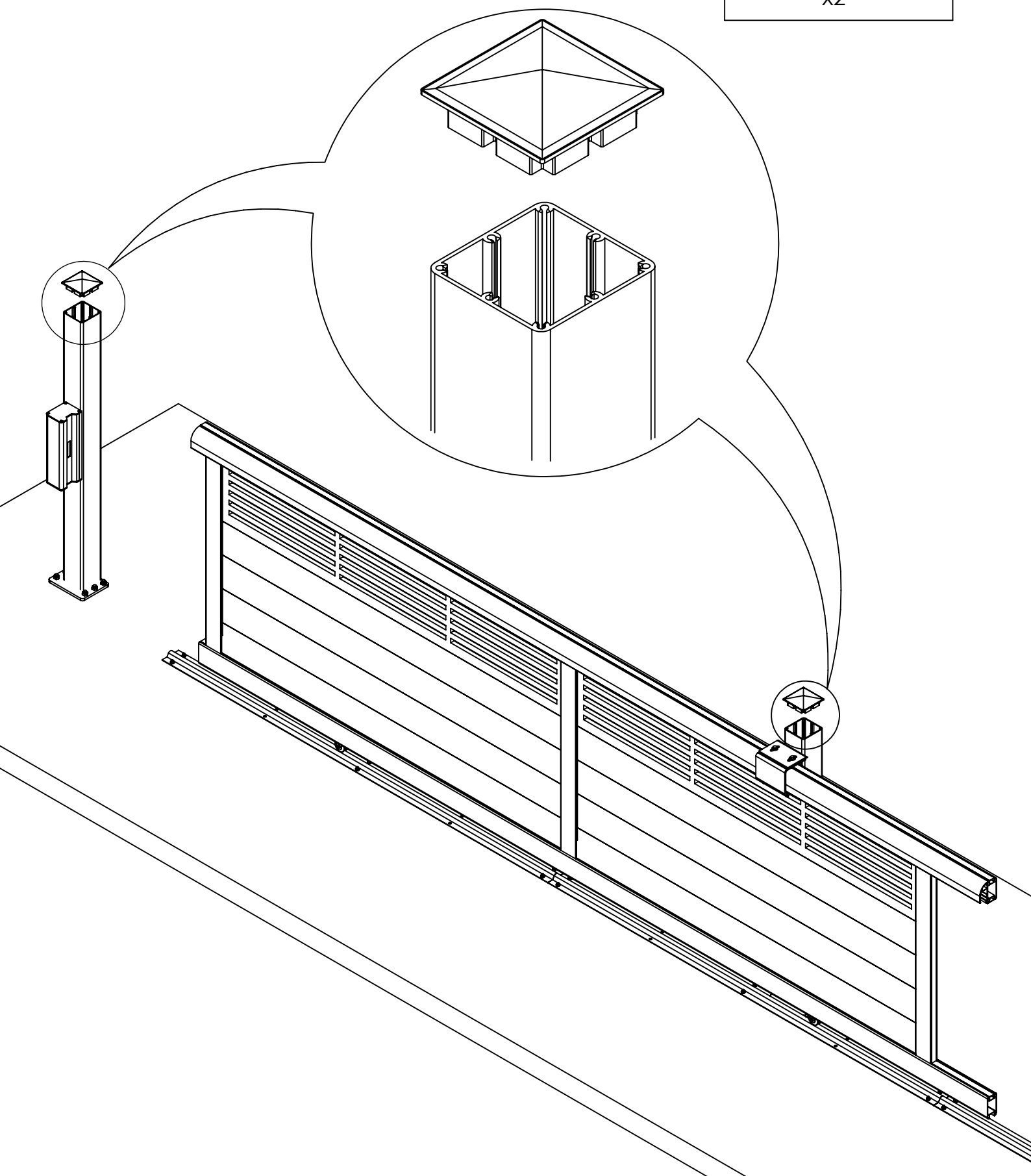
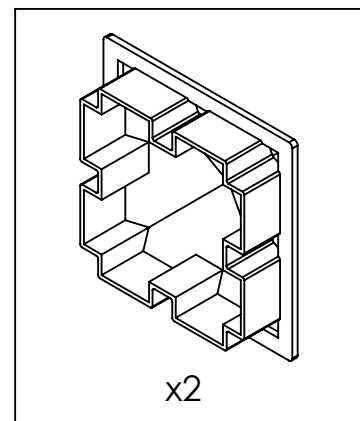
17. a)



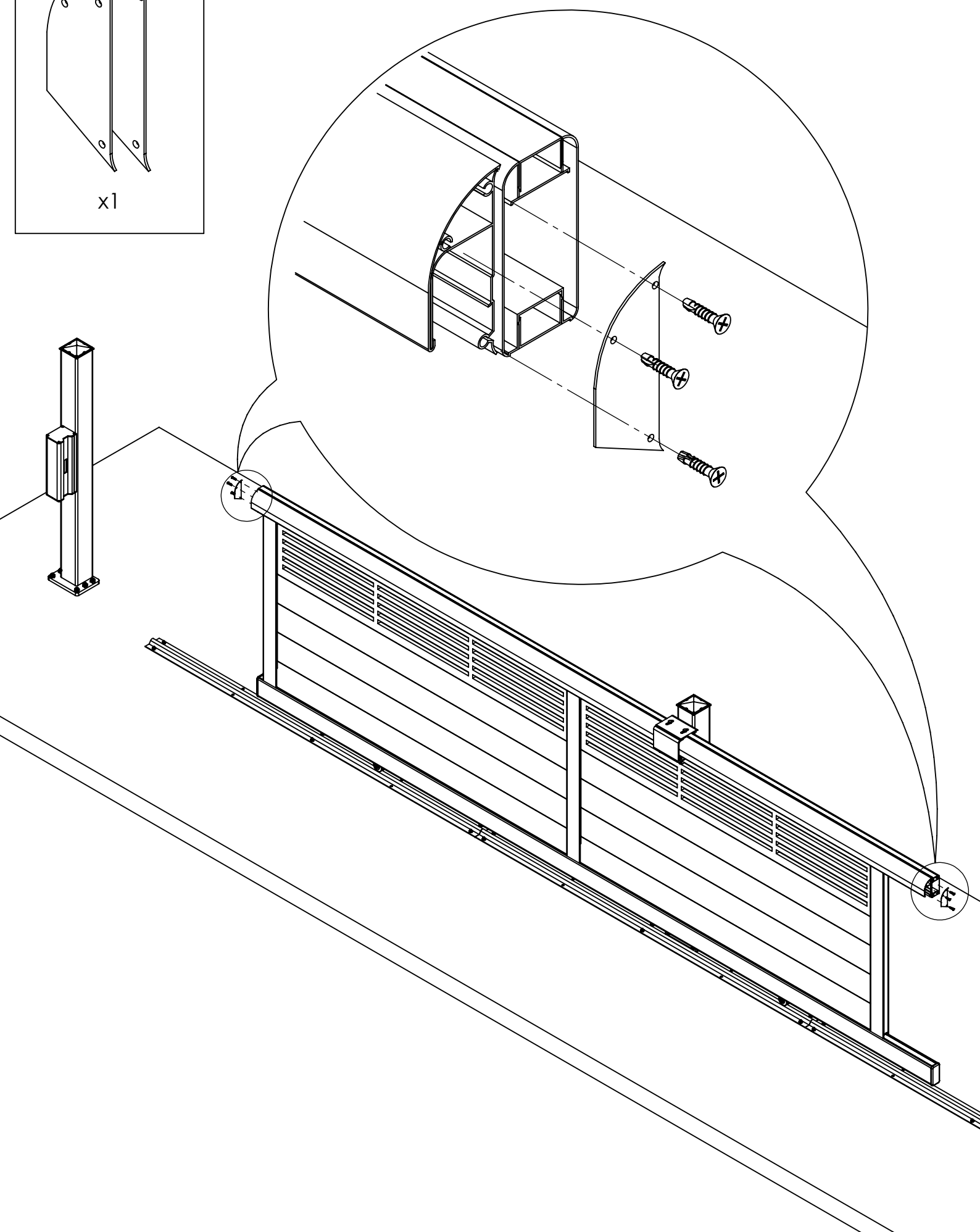
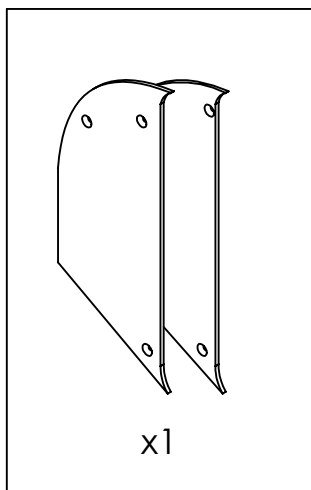
17.b)



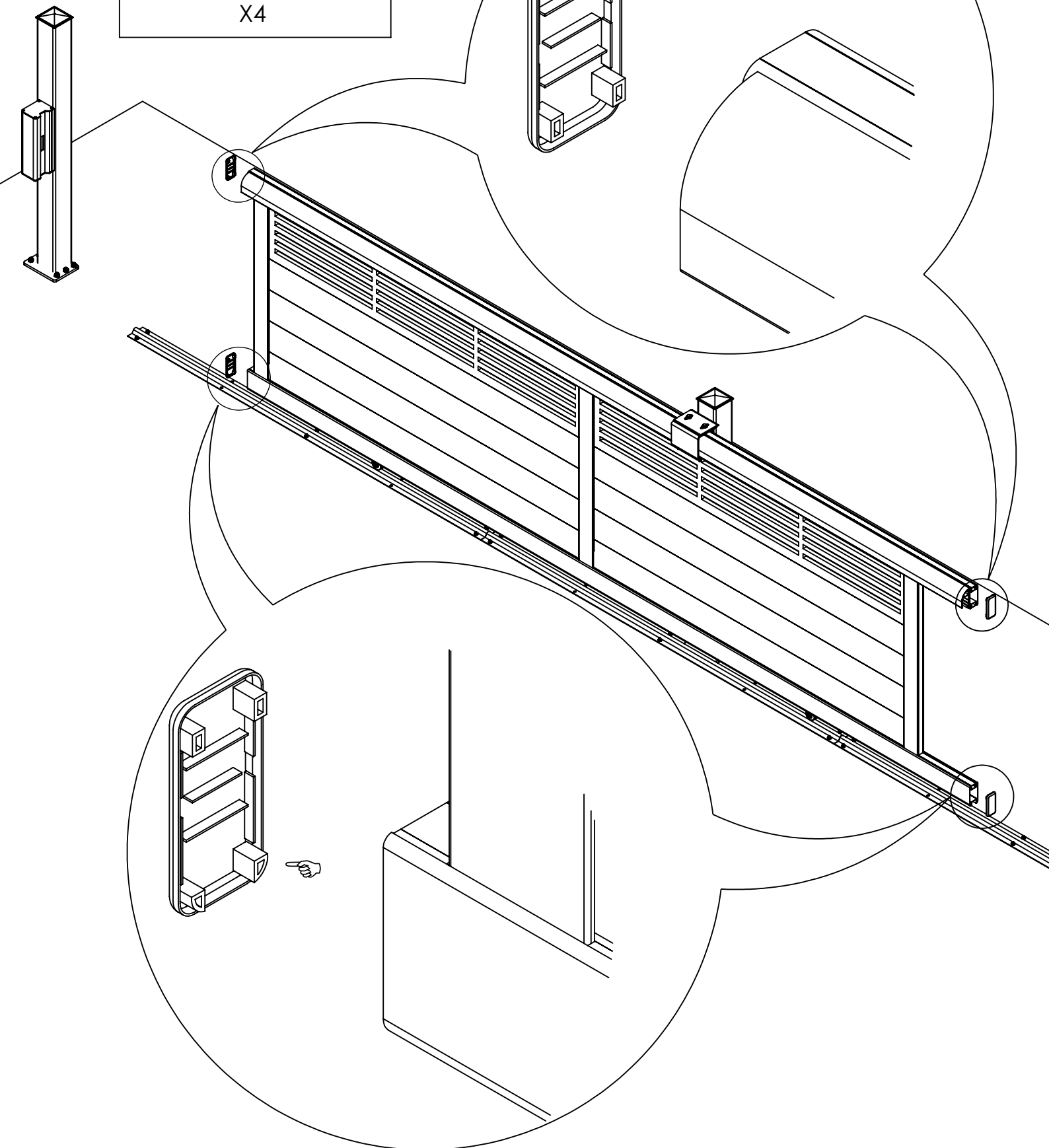
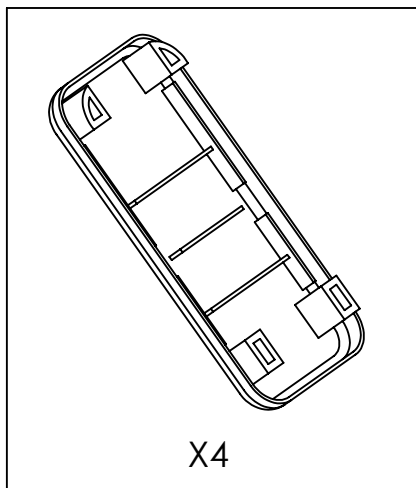
18.



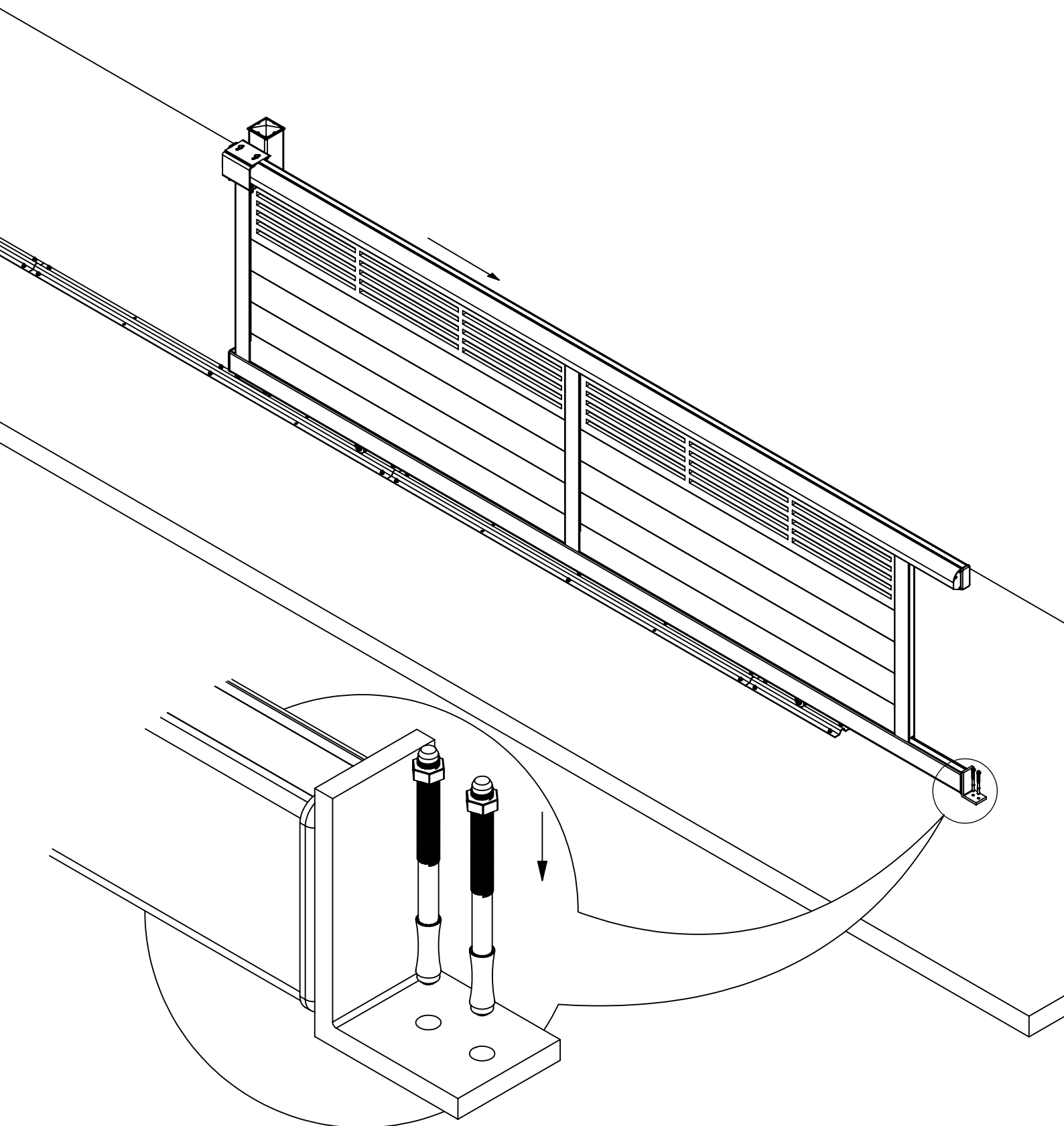
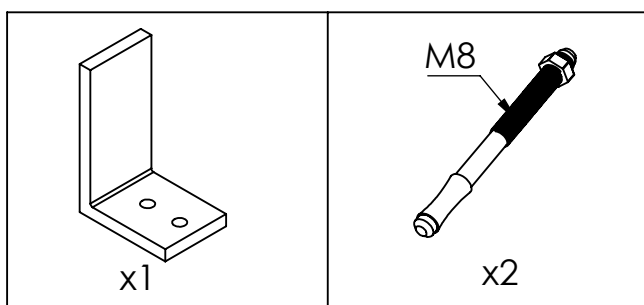
19.



19.



21.



22.

