

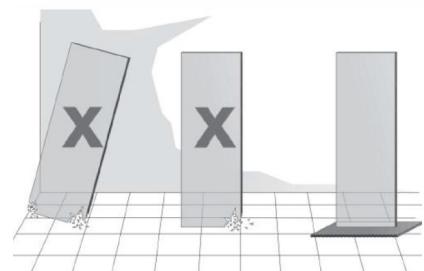
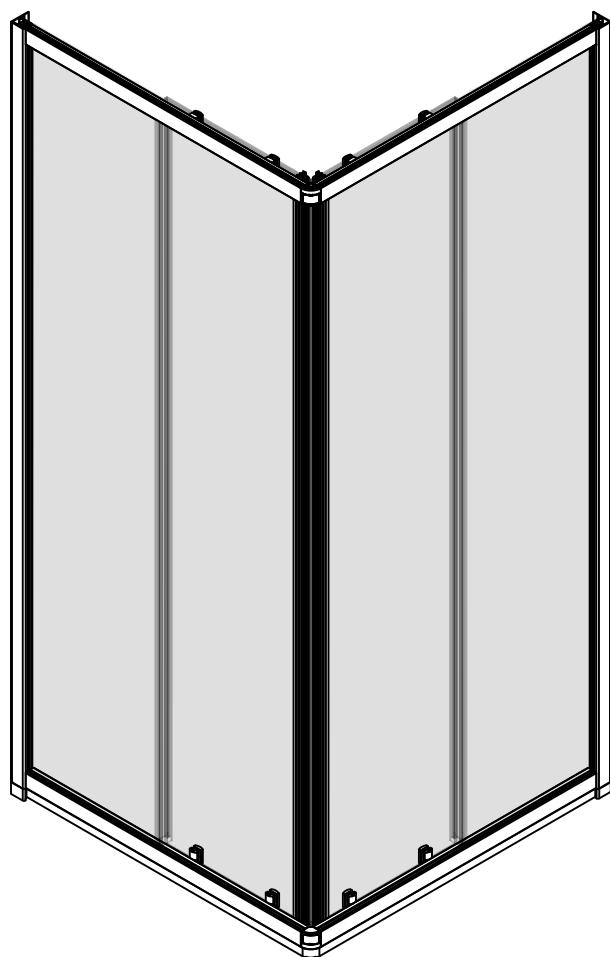


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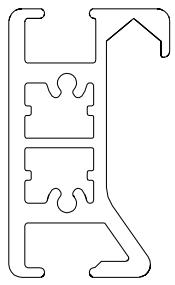


8/25 74RLM

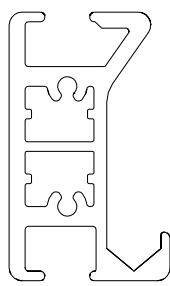
INFINIA 411



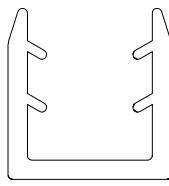
Parts



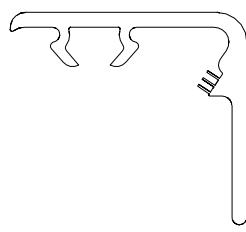
1. x2



2. x2



3. x4



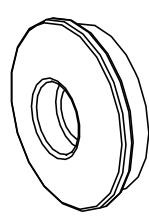
4. x2



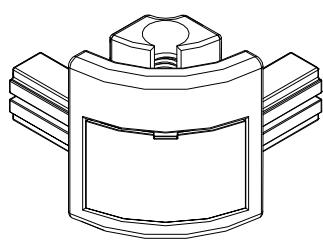
5. 3.5x39 mm



x12



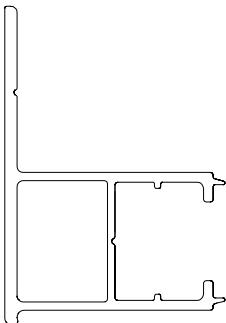
4/83 42RLM



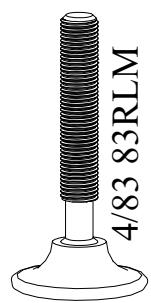
7. x2



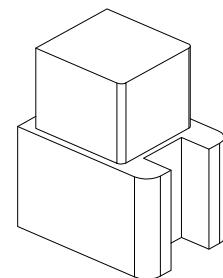
8/65 80RLM



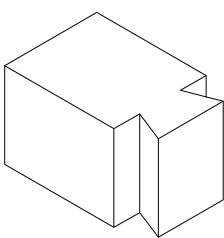
8. x2



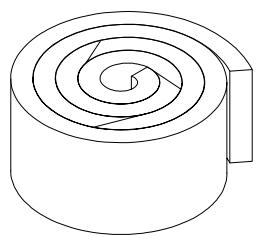
9. x1



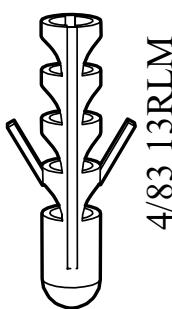
10. x2



4/83 A3RLM



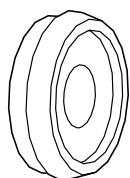
4/83 61RLM



4/83 13RLM



4/83 11RLM



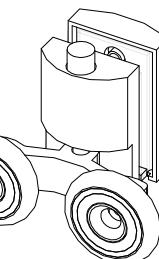
4/83 22RLM

11. x2

12. x1

13. 6x30 mm
x8

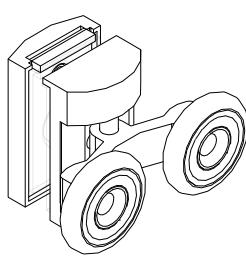
14. 6x30 mm
x8



15. x16

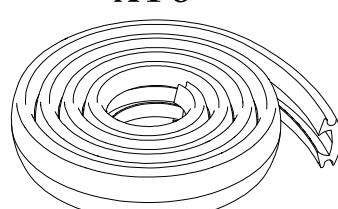
16. x16

17. 4.2x13 mm
x16



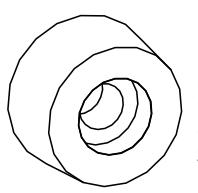
4/83 70RL1

18. x4



4/83 52RLM

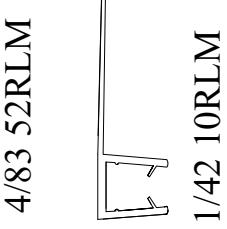
19. x4



4/83 30RLM

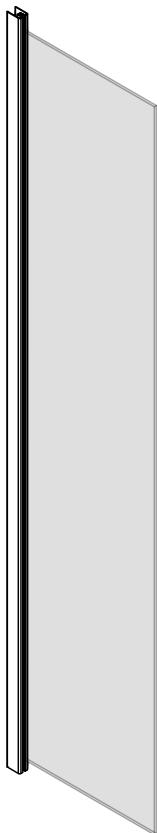
20. x2

21. x1



22. x4

23. x8

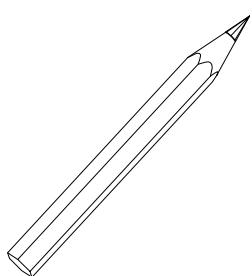


24. x2

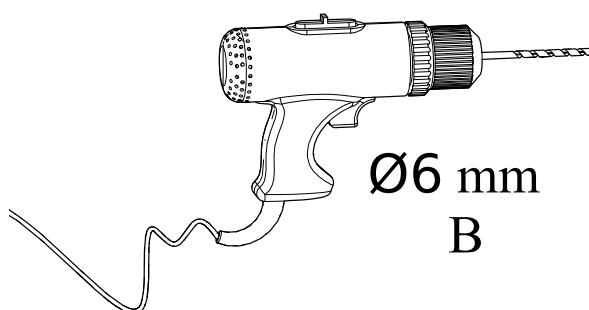


25. x2

Tools



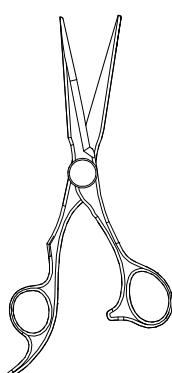
A



$\varnothing 6\text{ mm}$
B



Silicone
C



D

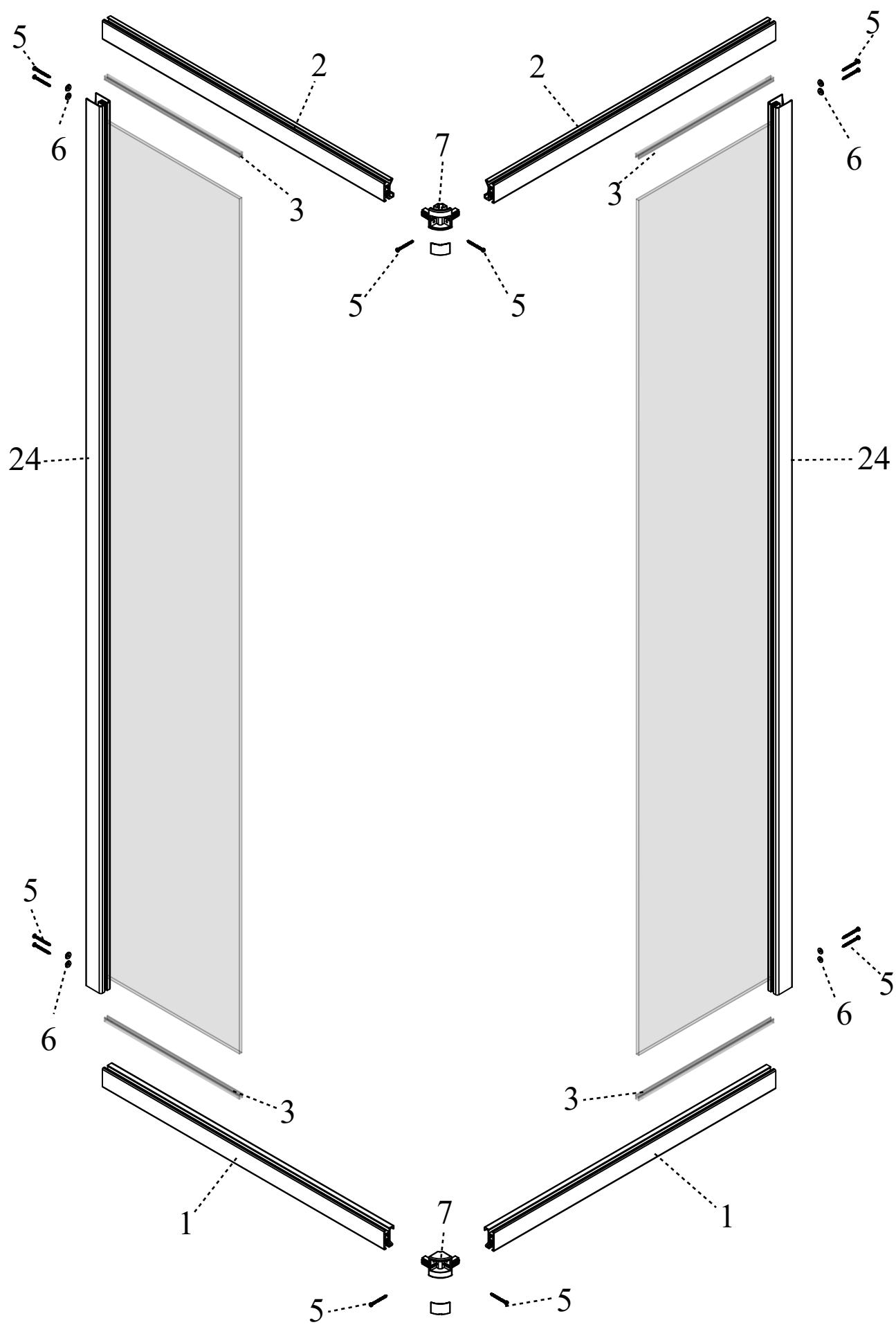


E

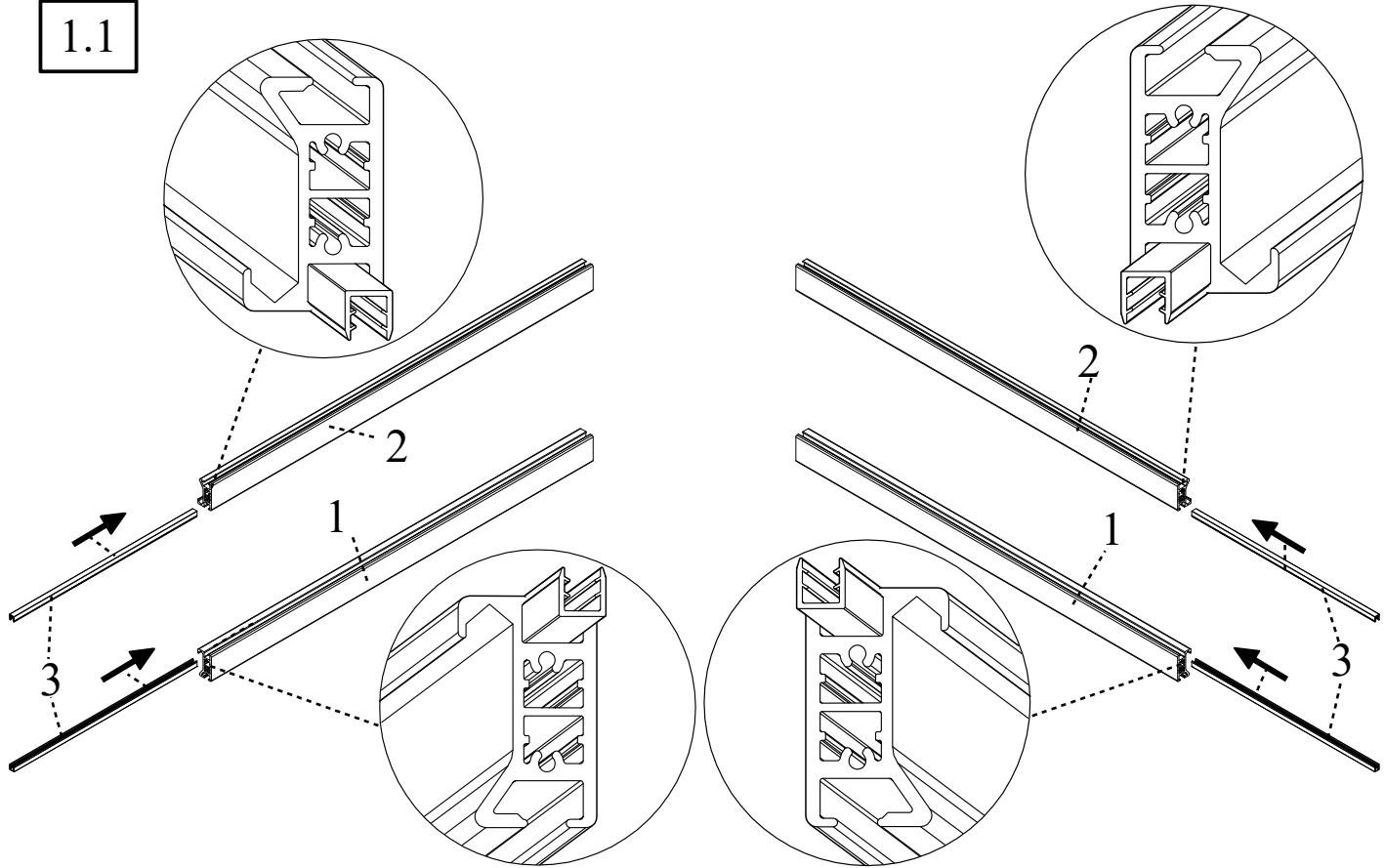


F

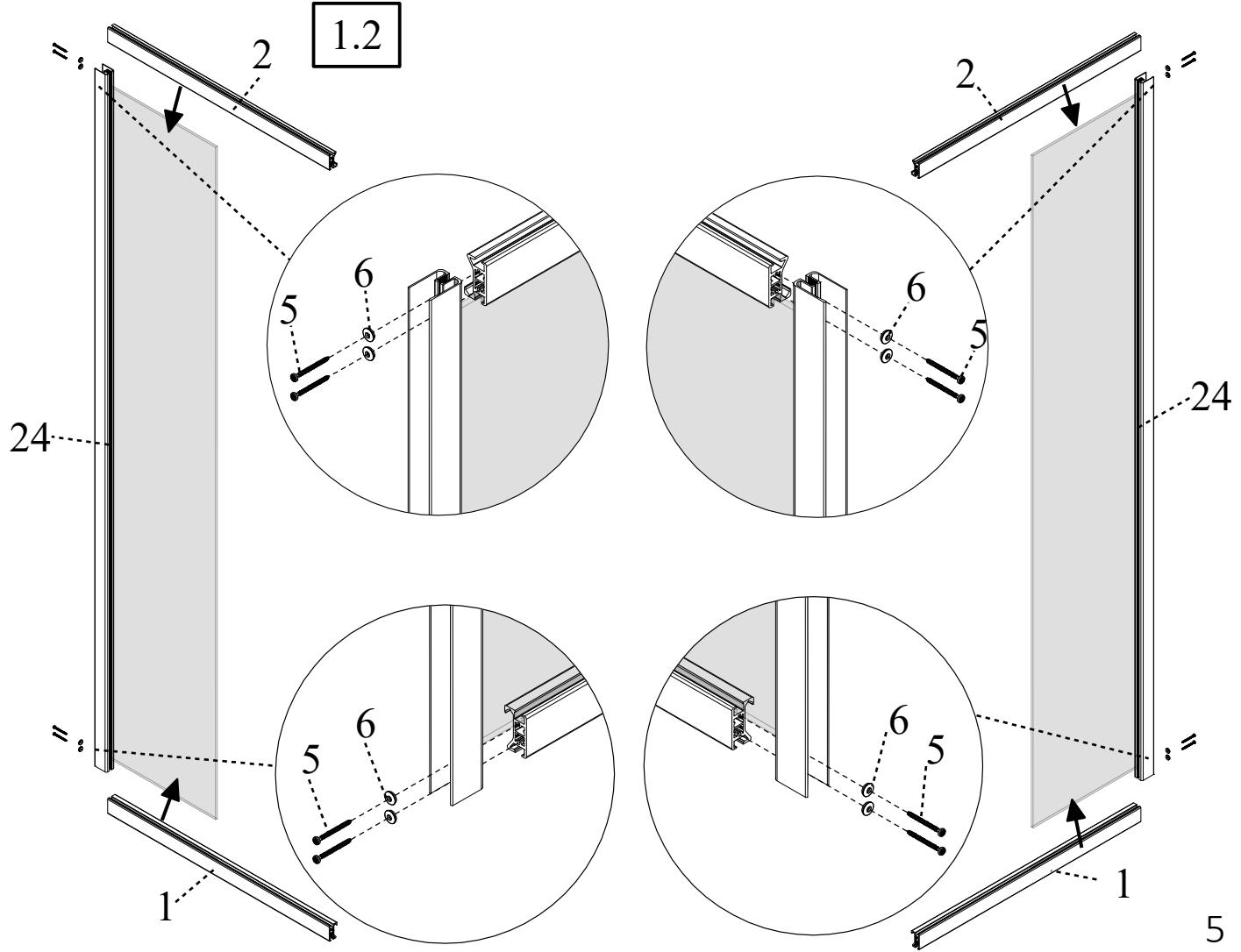
STEP 1/3



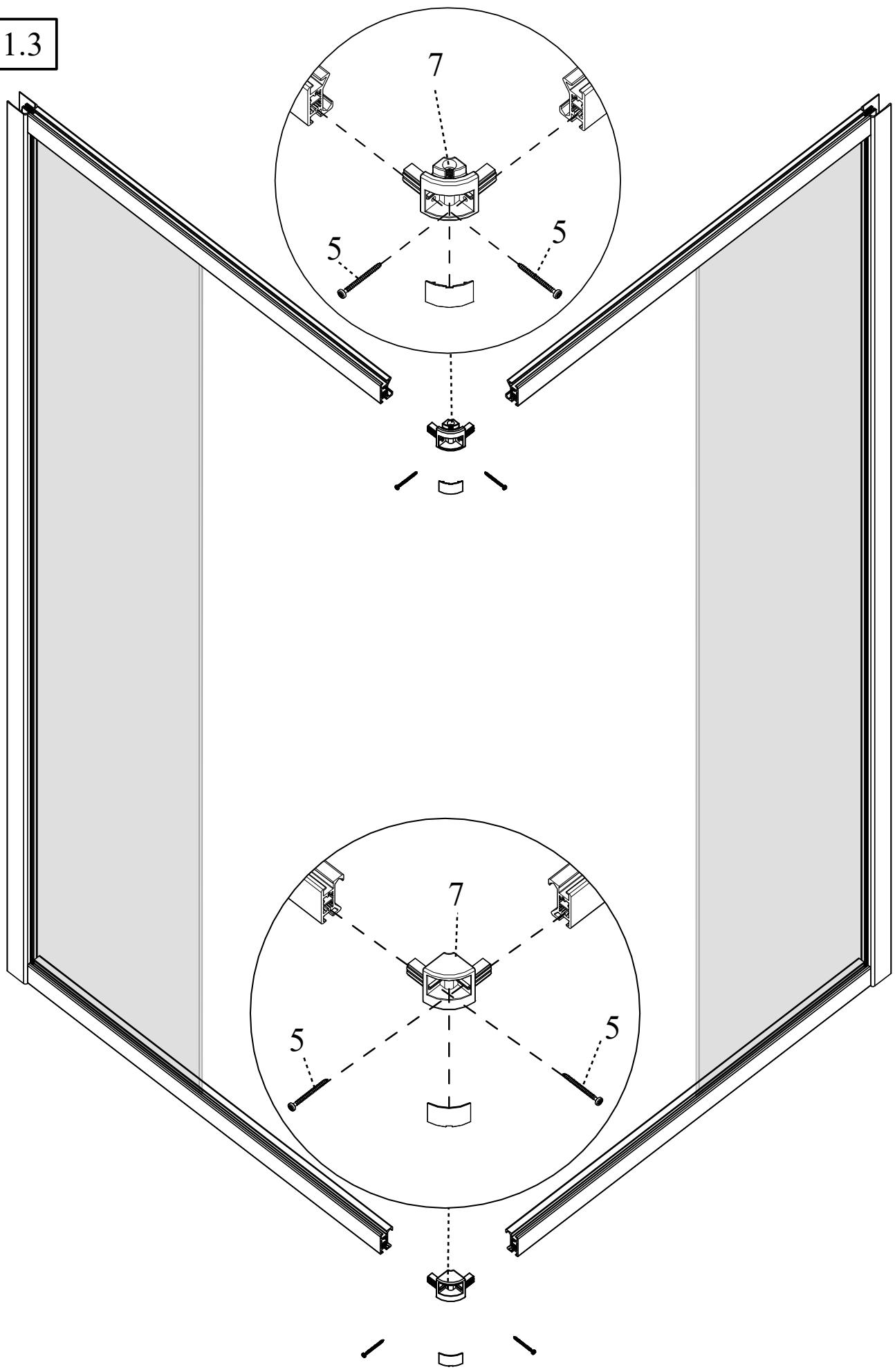
1.1



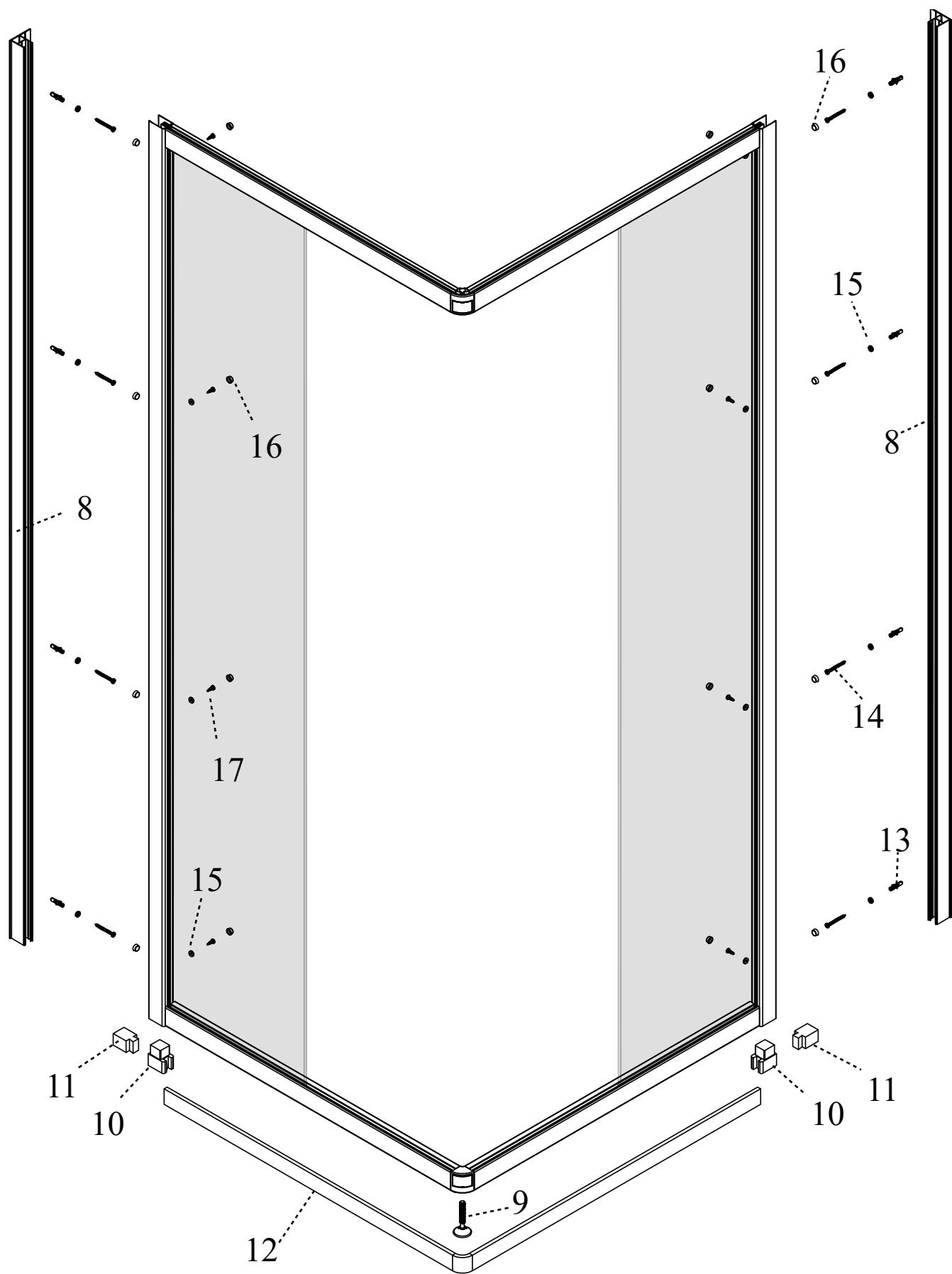
1.2



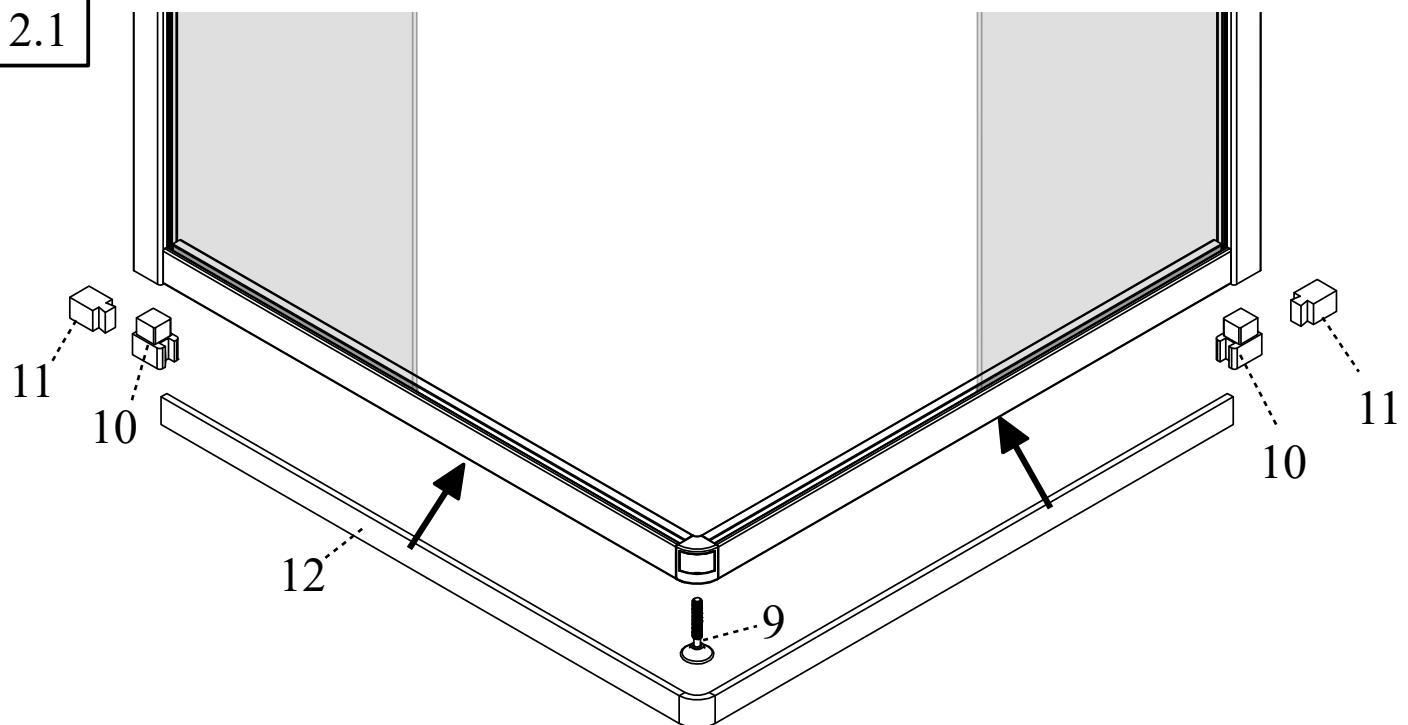
1.3



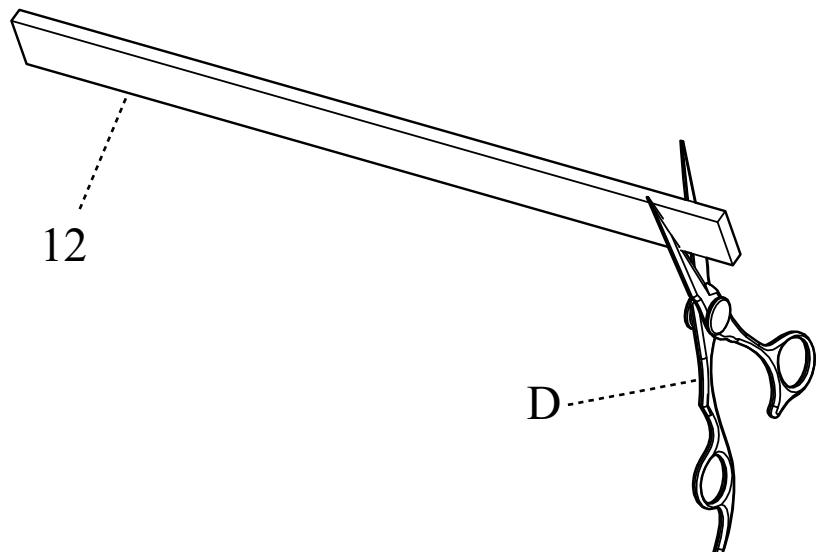
STEP 2/3



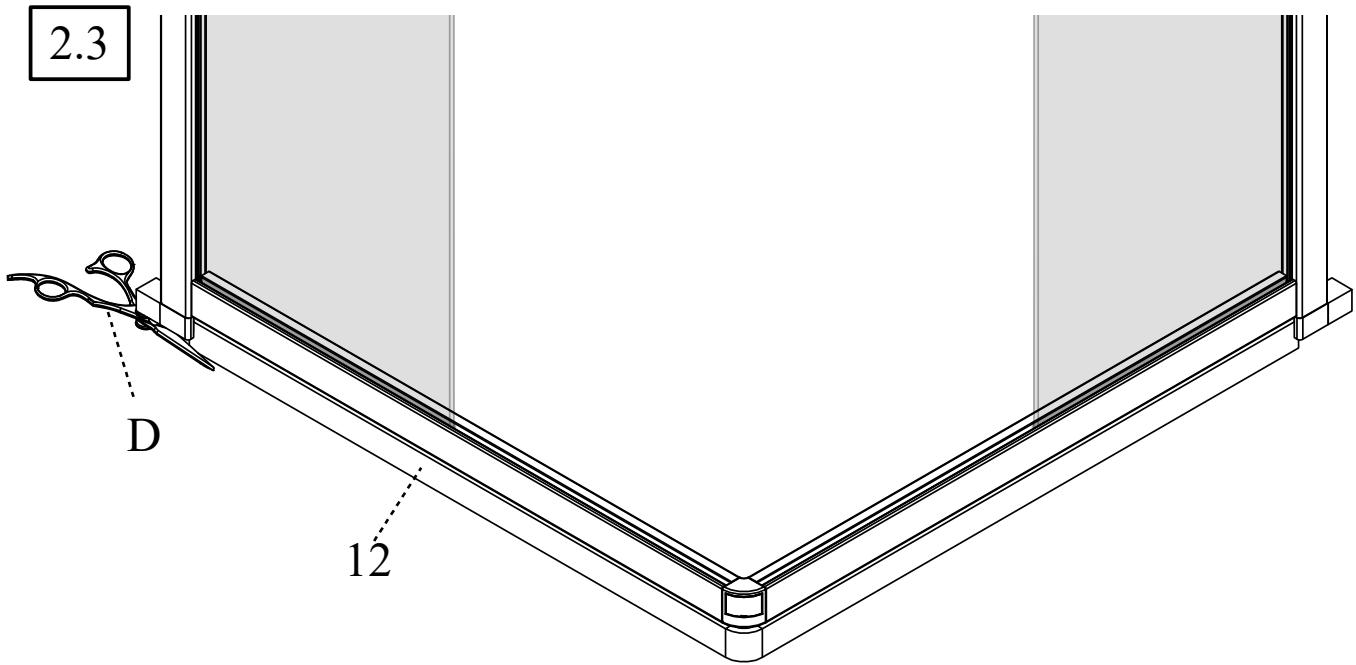
2.1



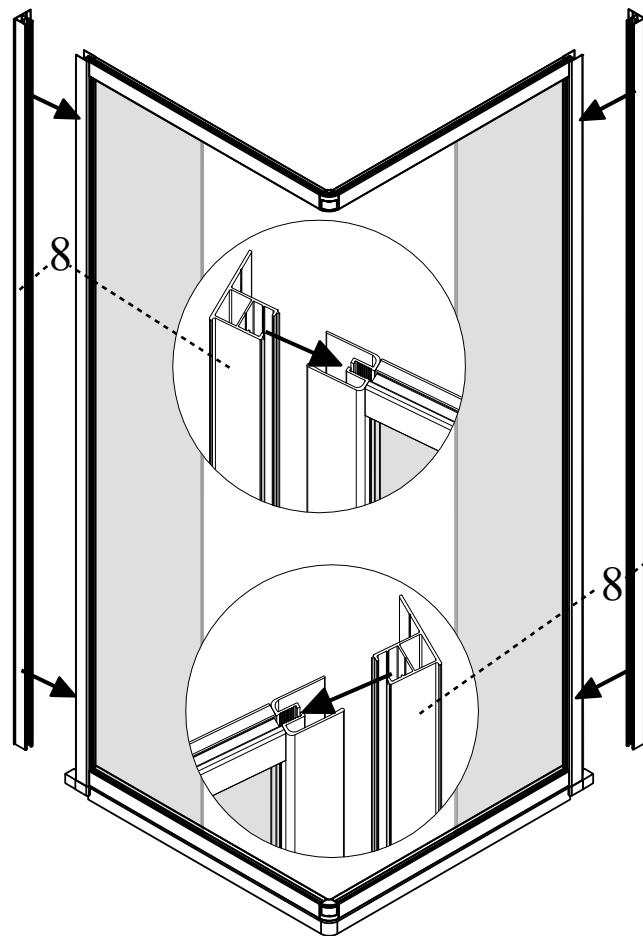
2.2



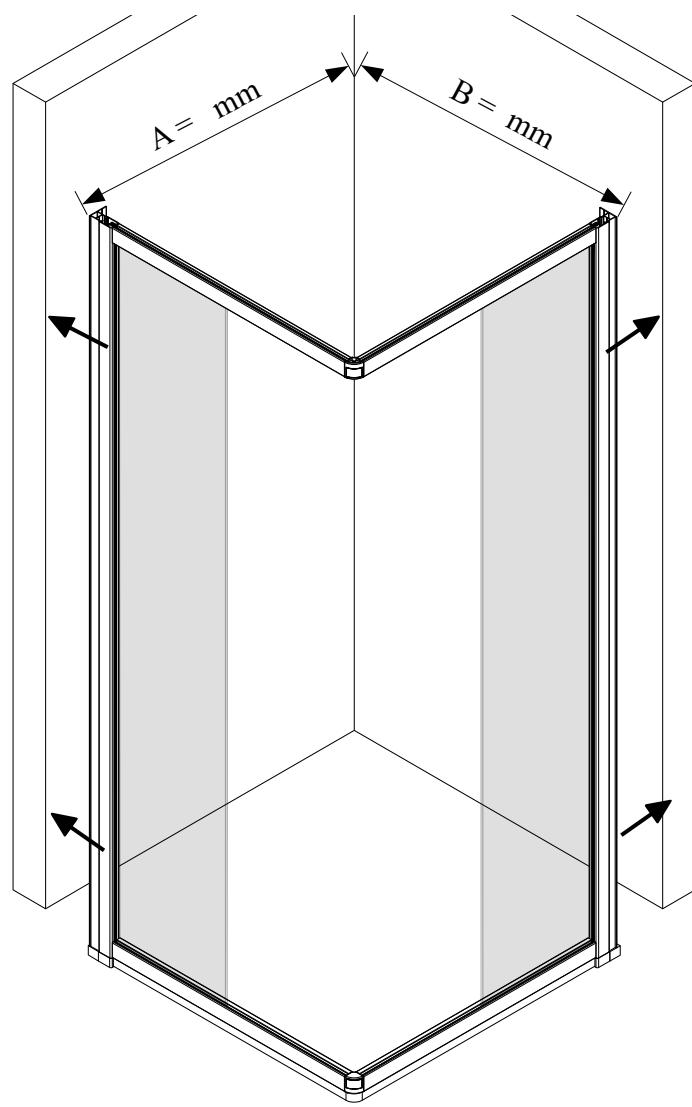
2.3



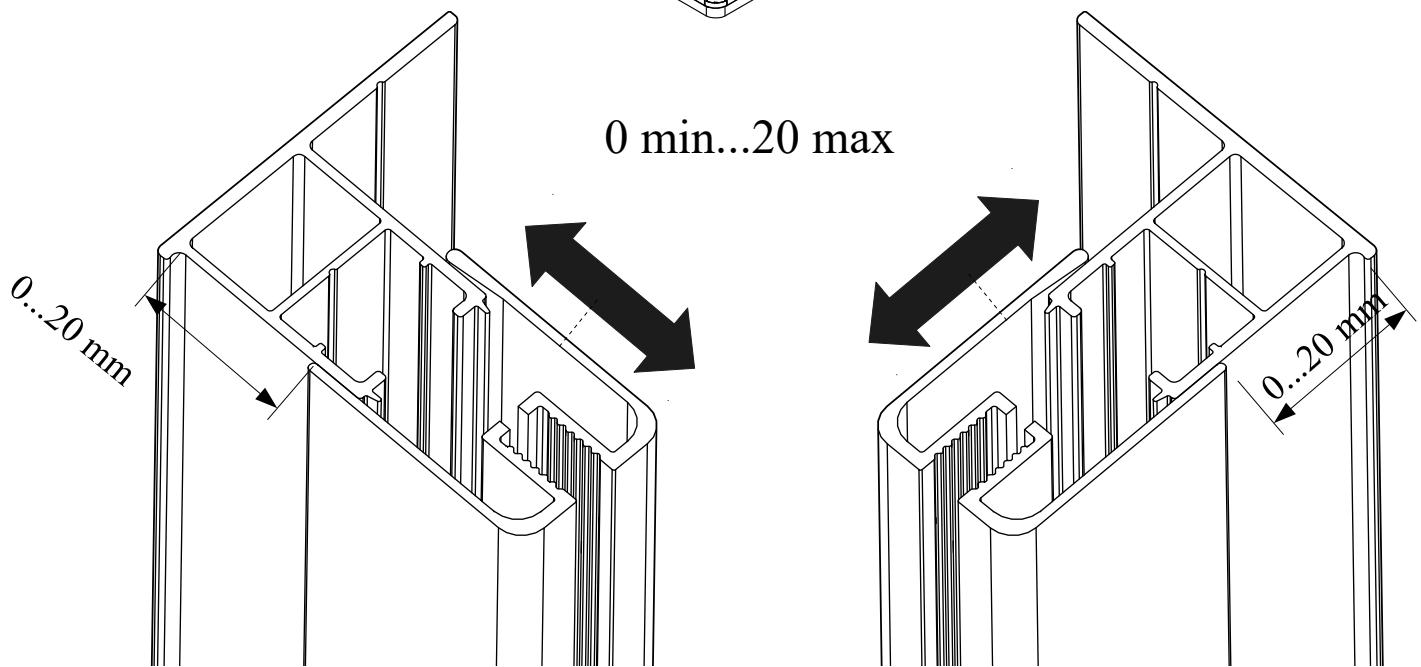
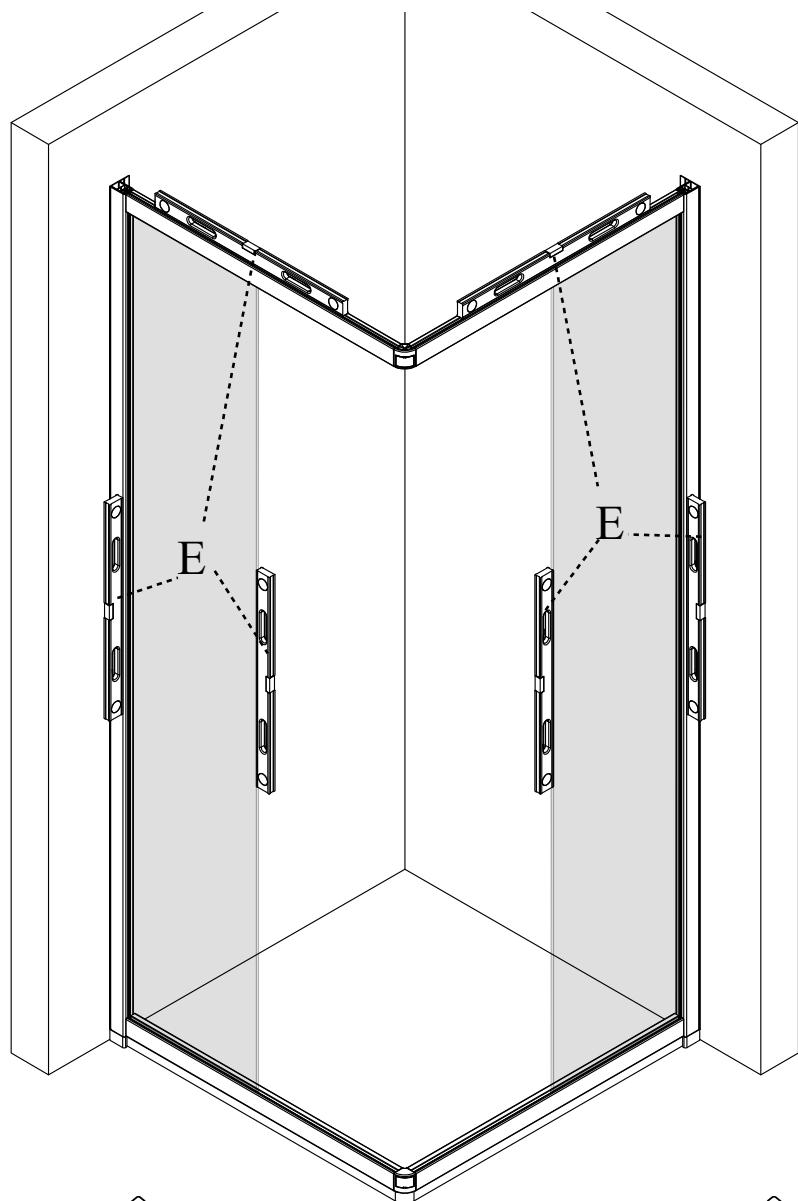
2.4



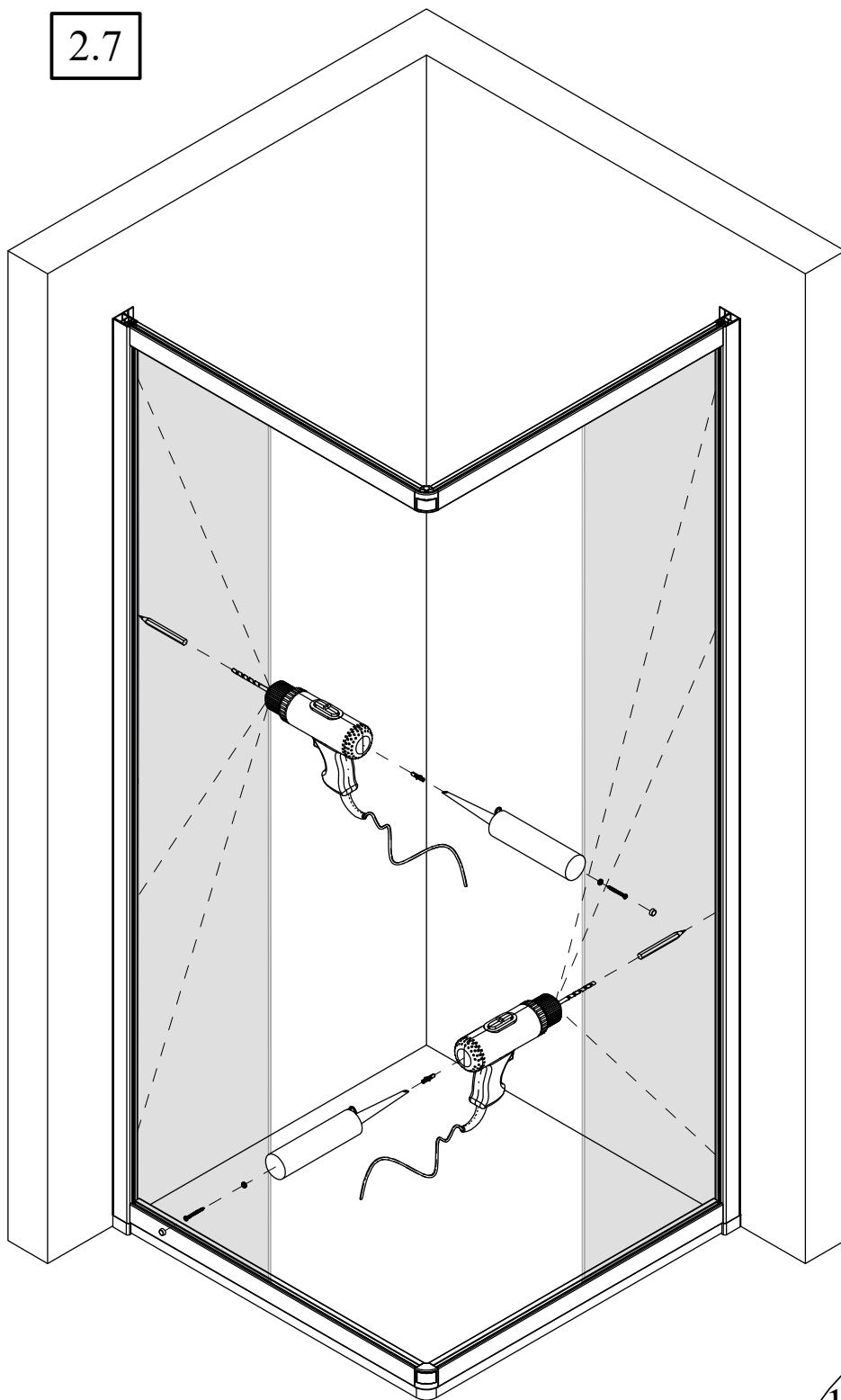
2.5



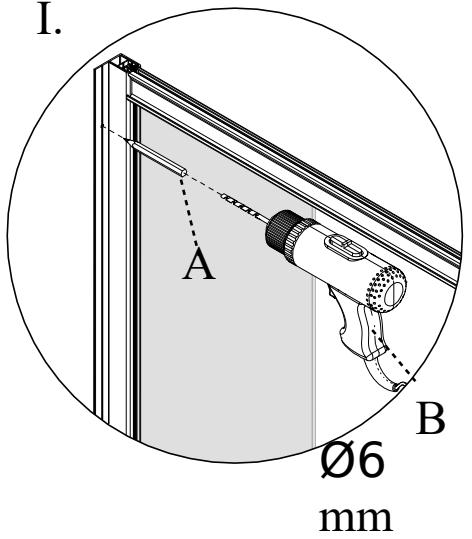
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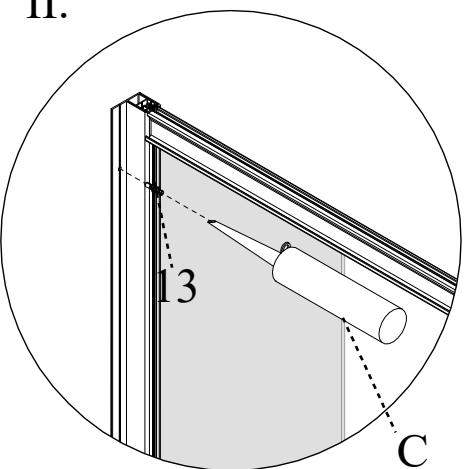
2.7



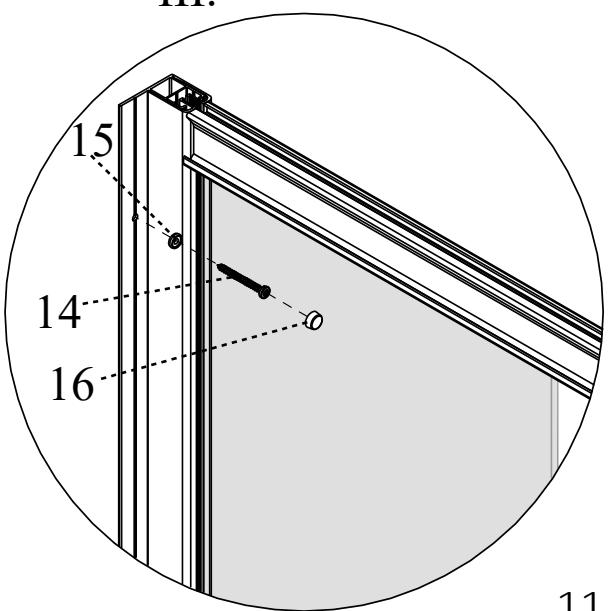
I.



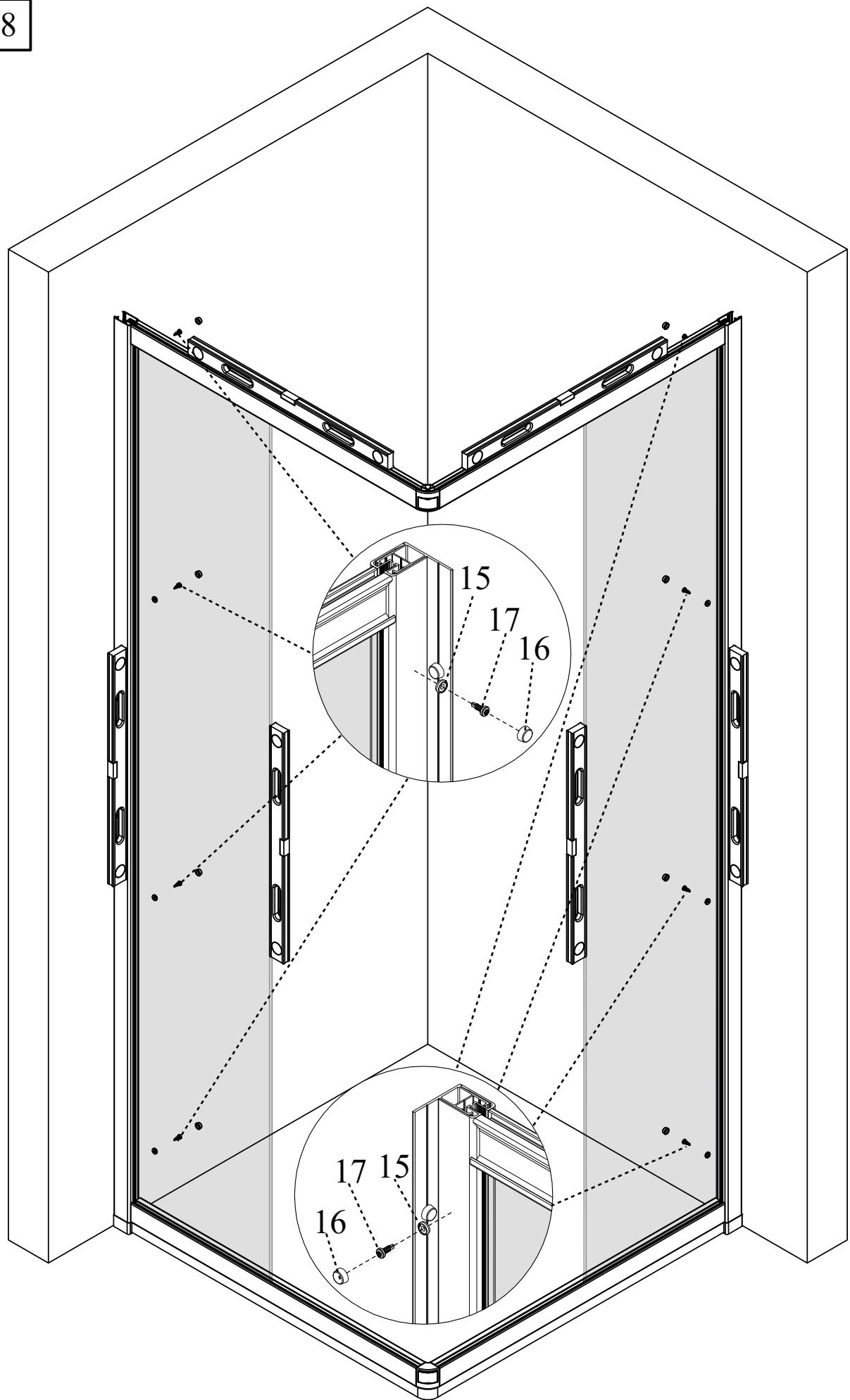
II.



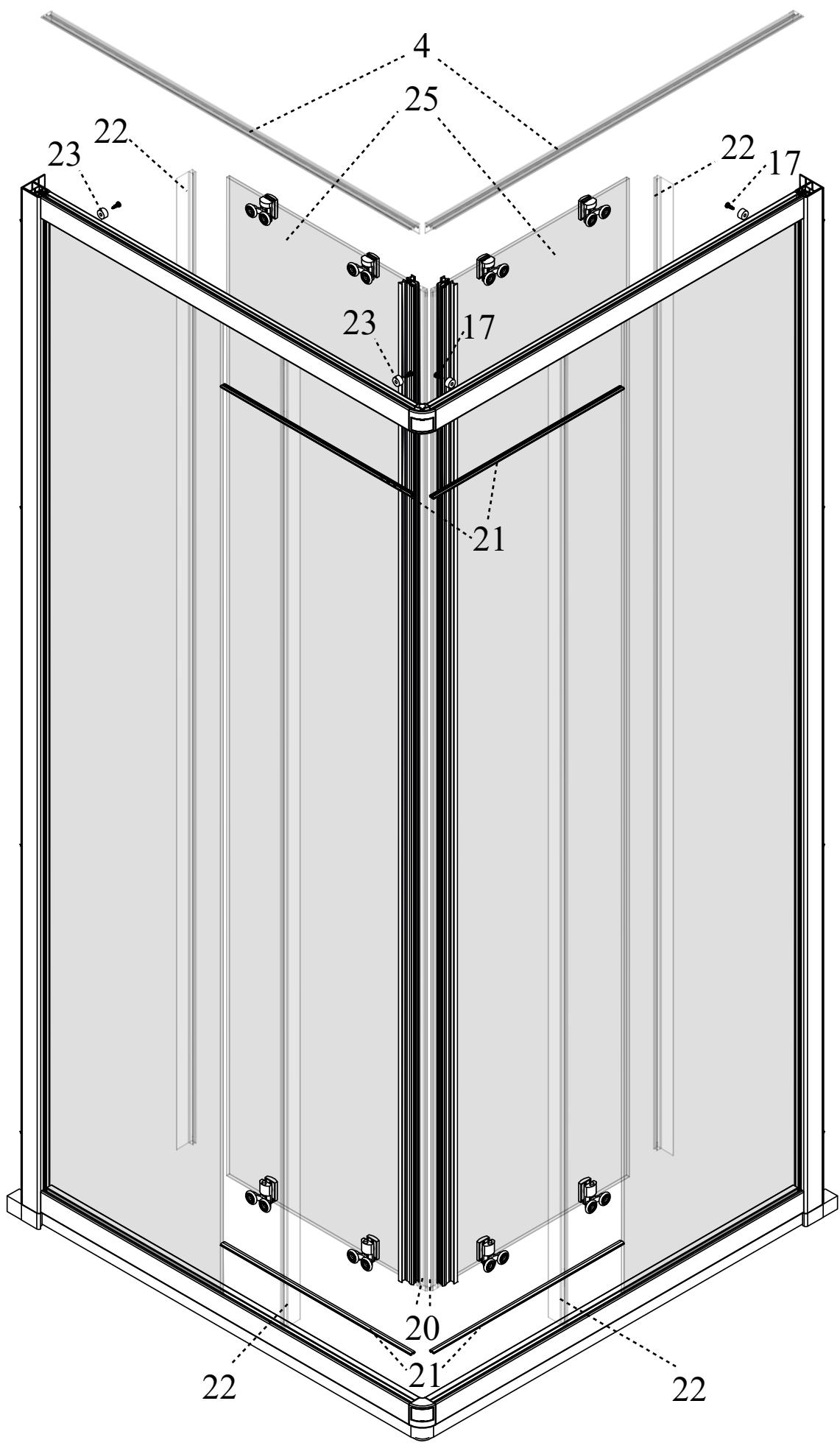
III.



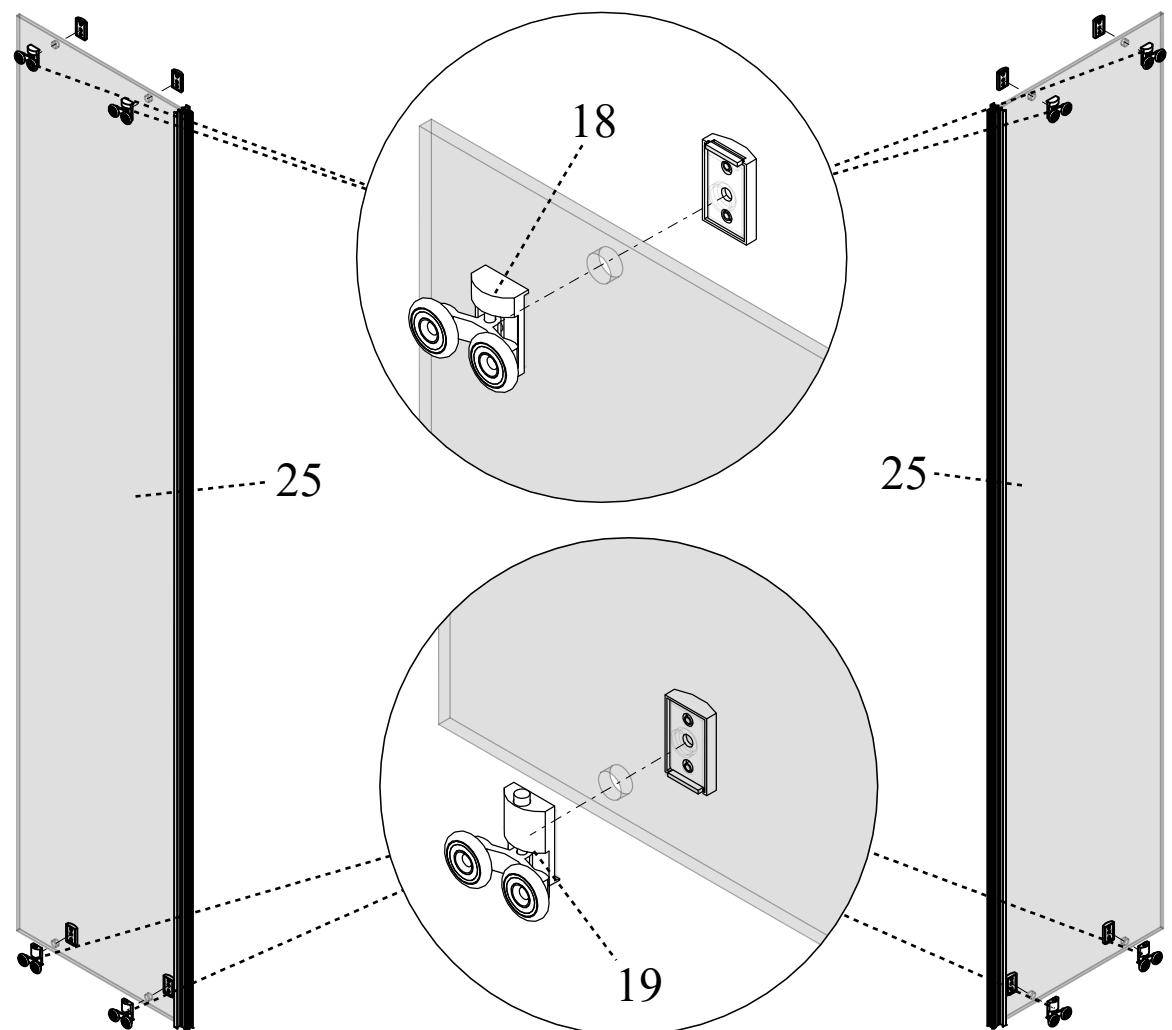
2.8



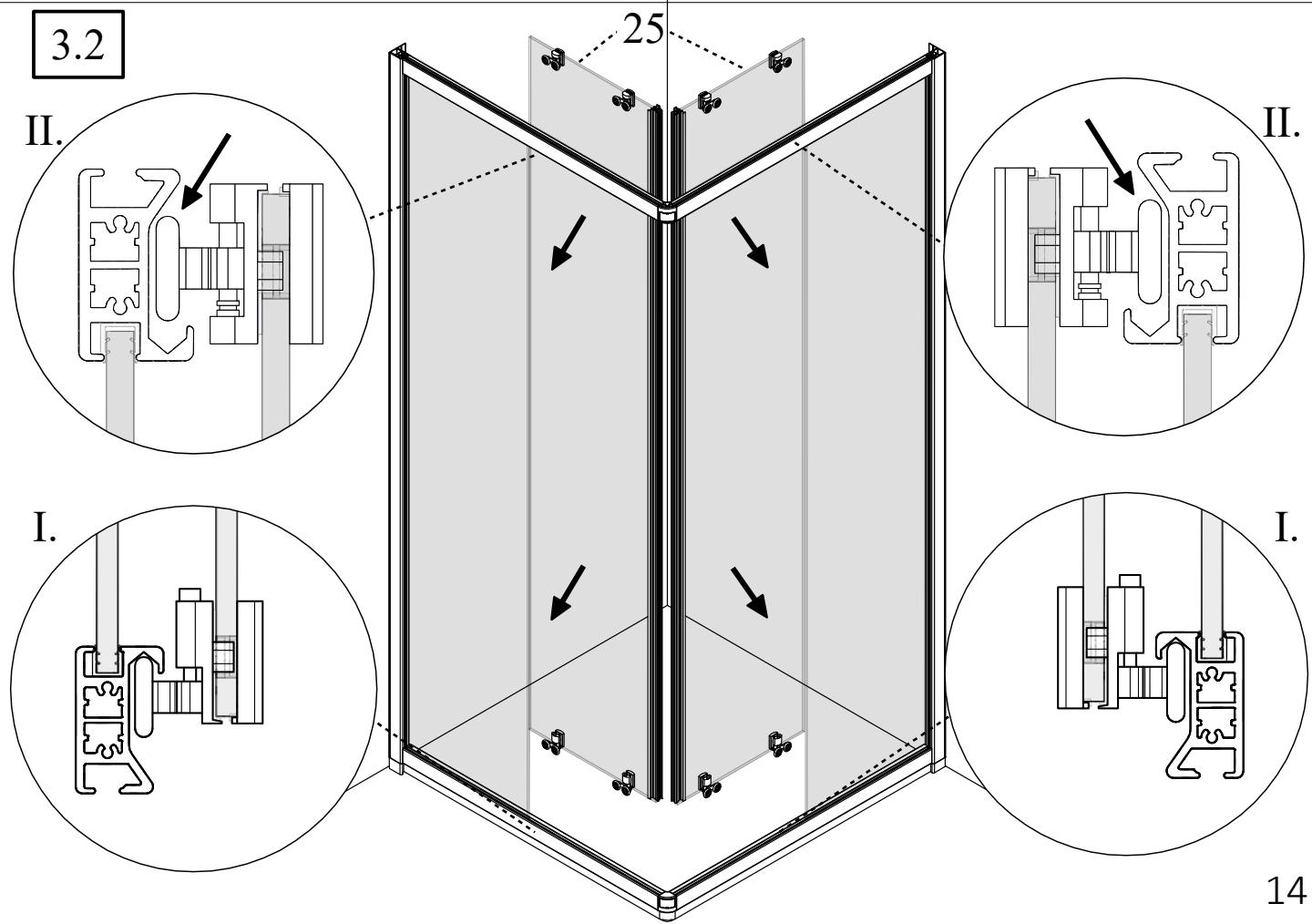
STEP 3/3



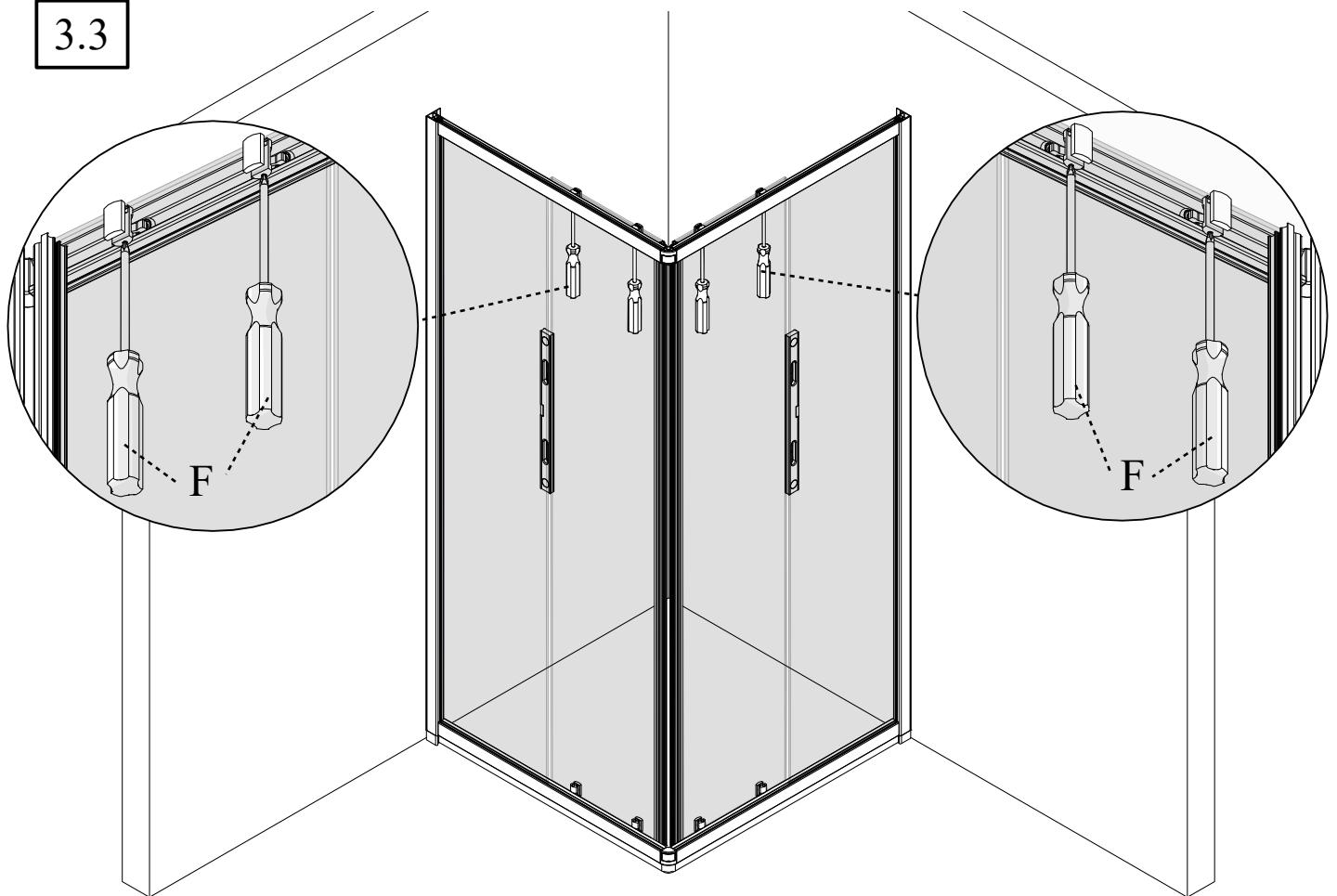
3.1



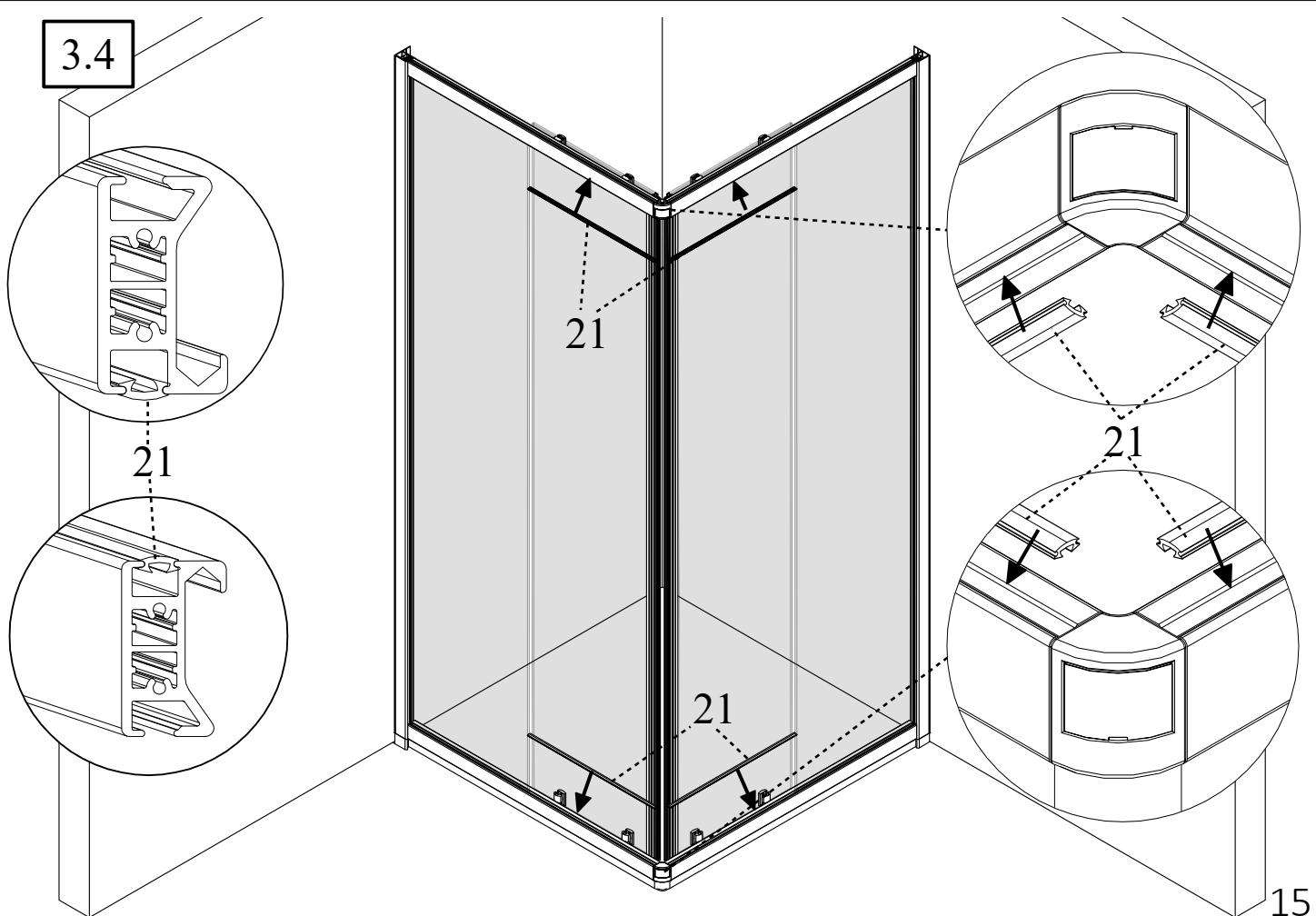
3.2



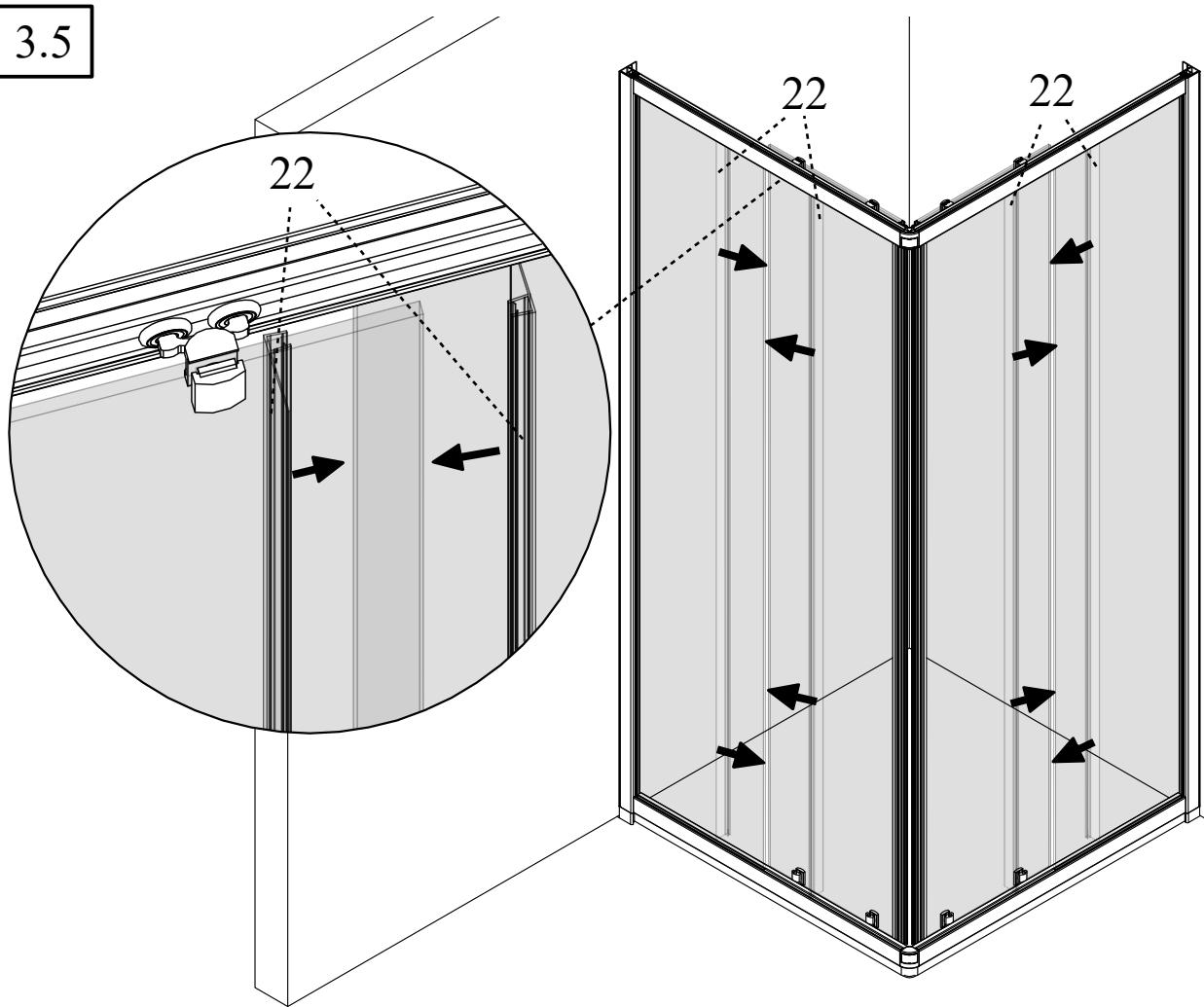
3.3



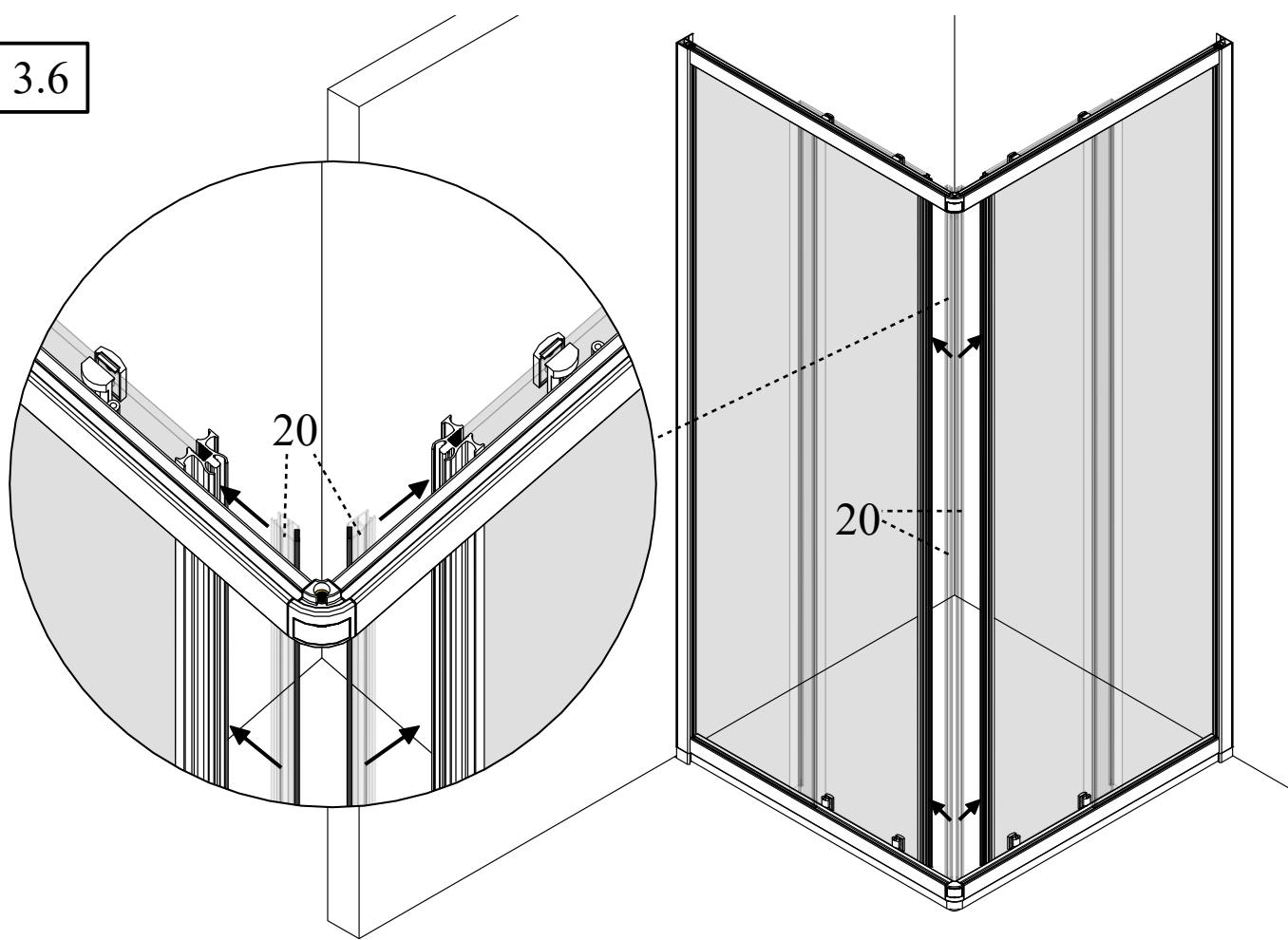
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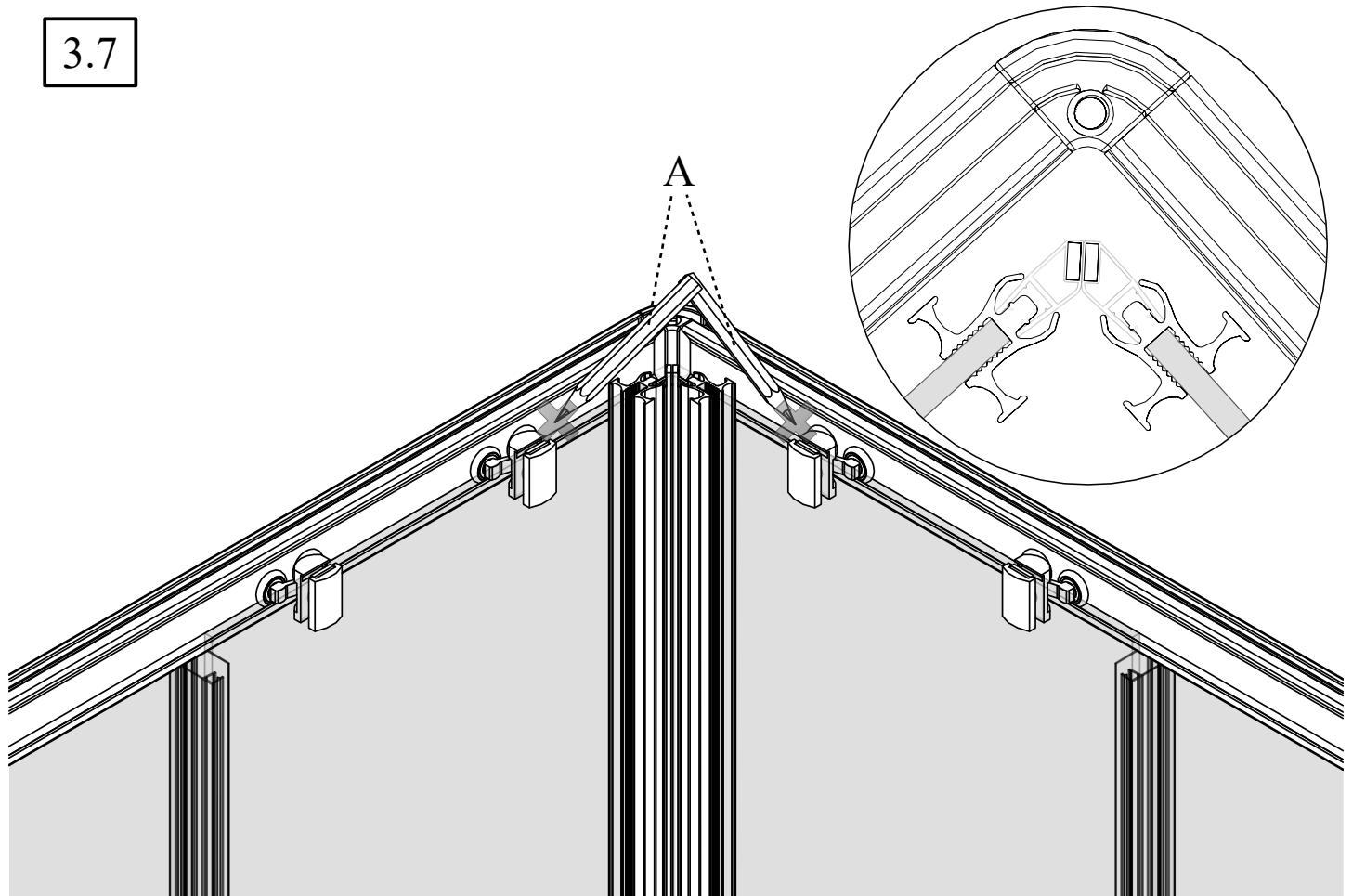
3.5



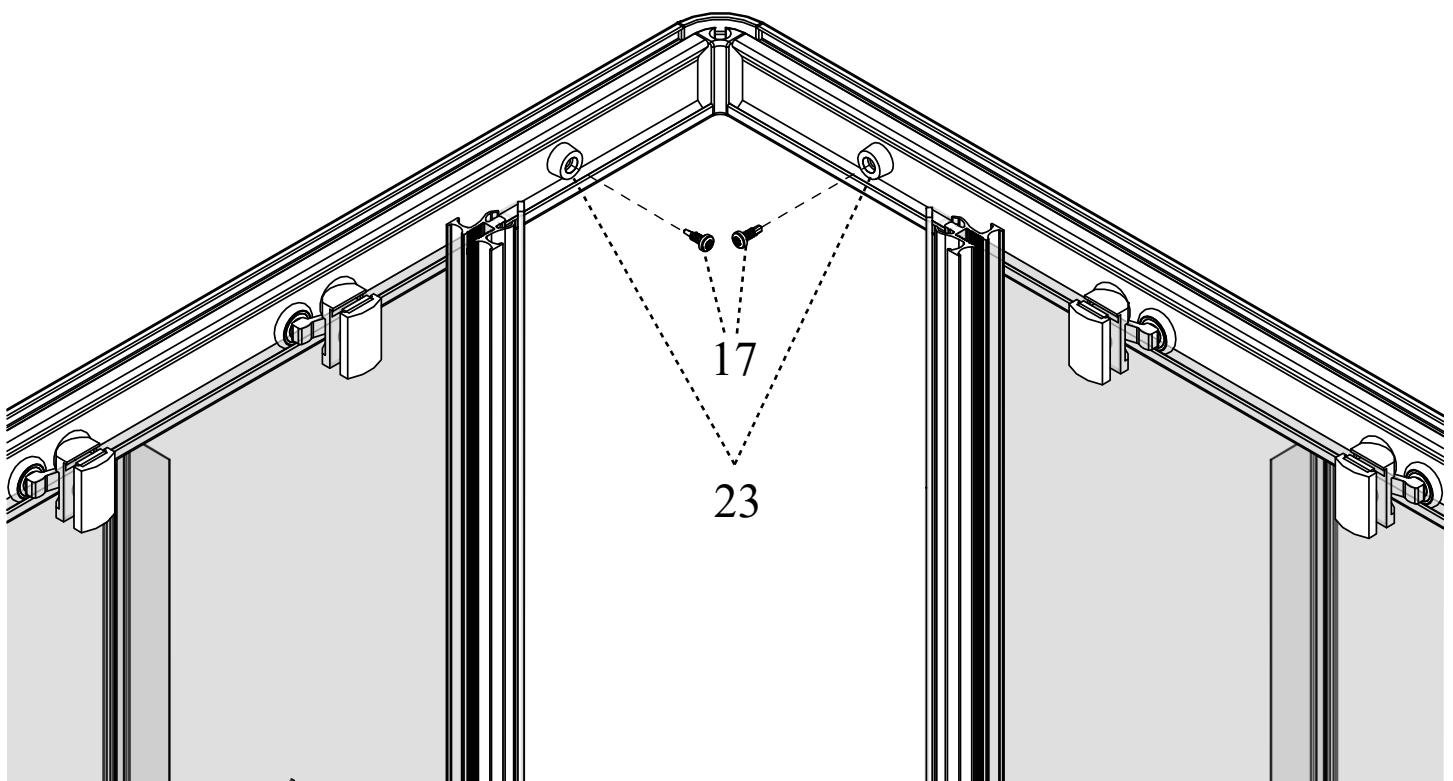
3.6



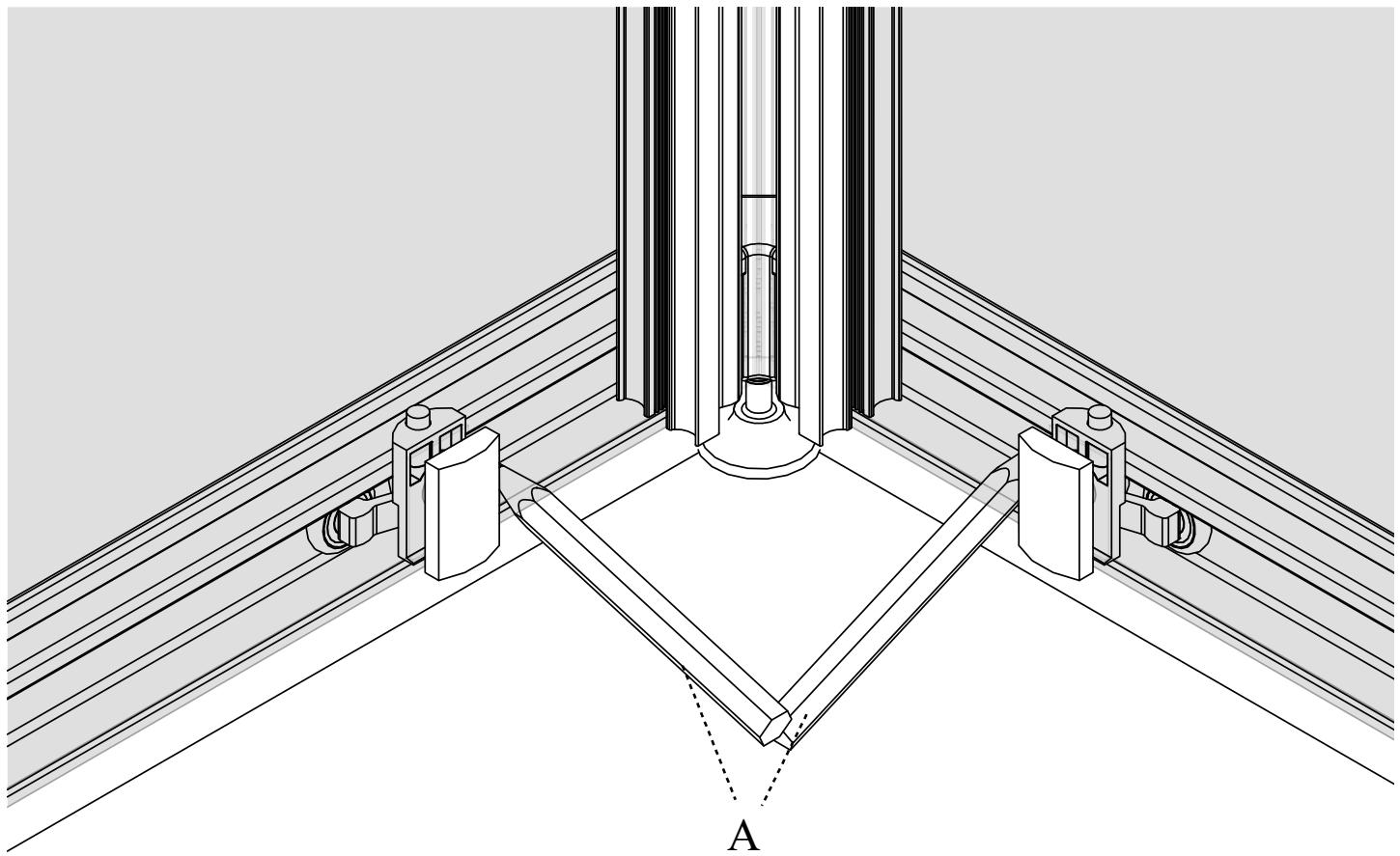
3.7



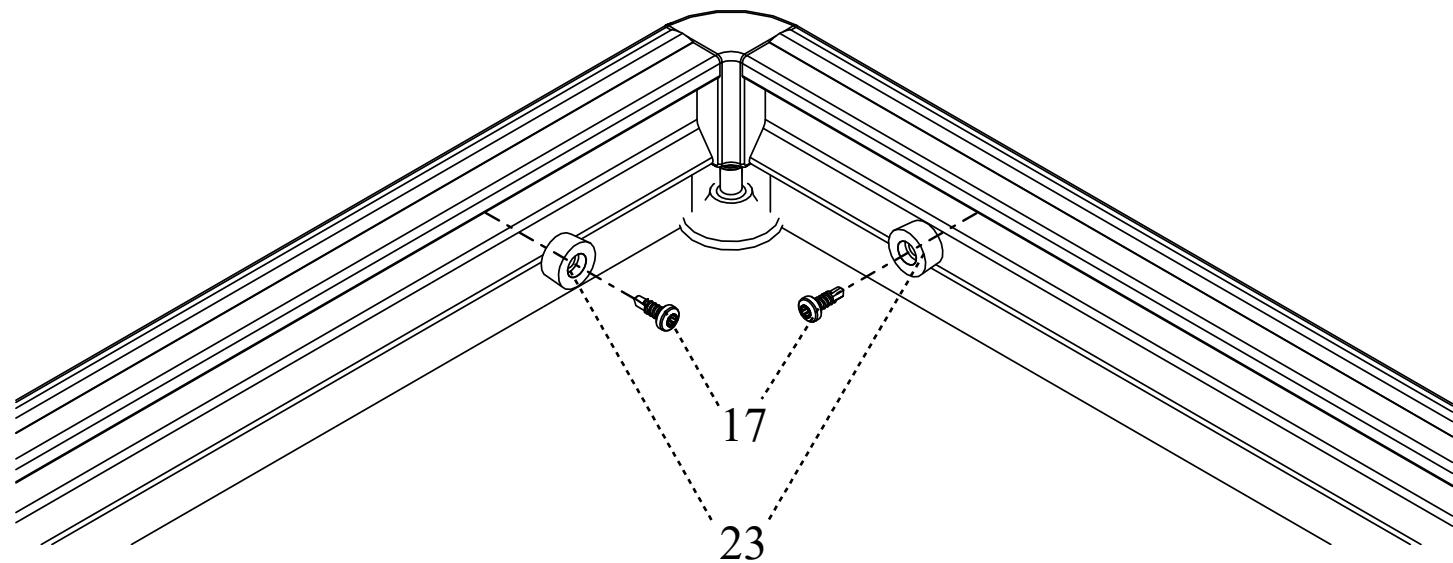
3.8



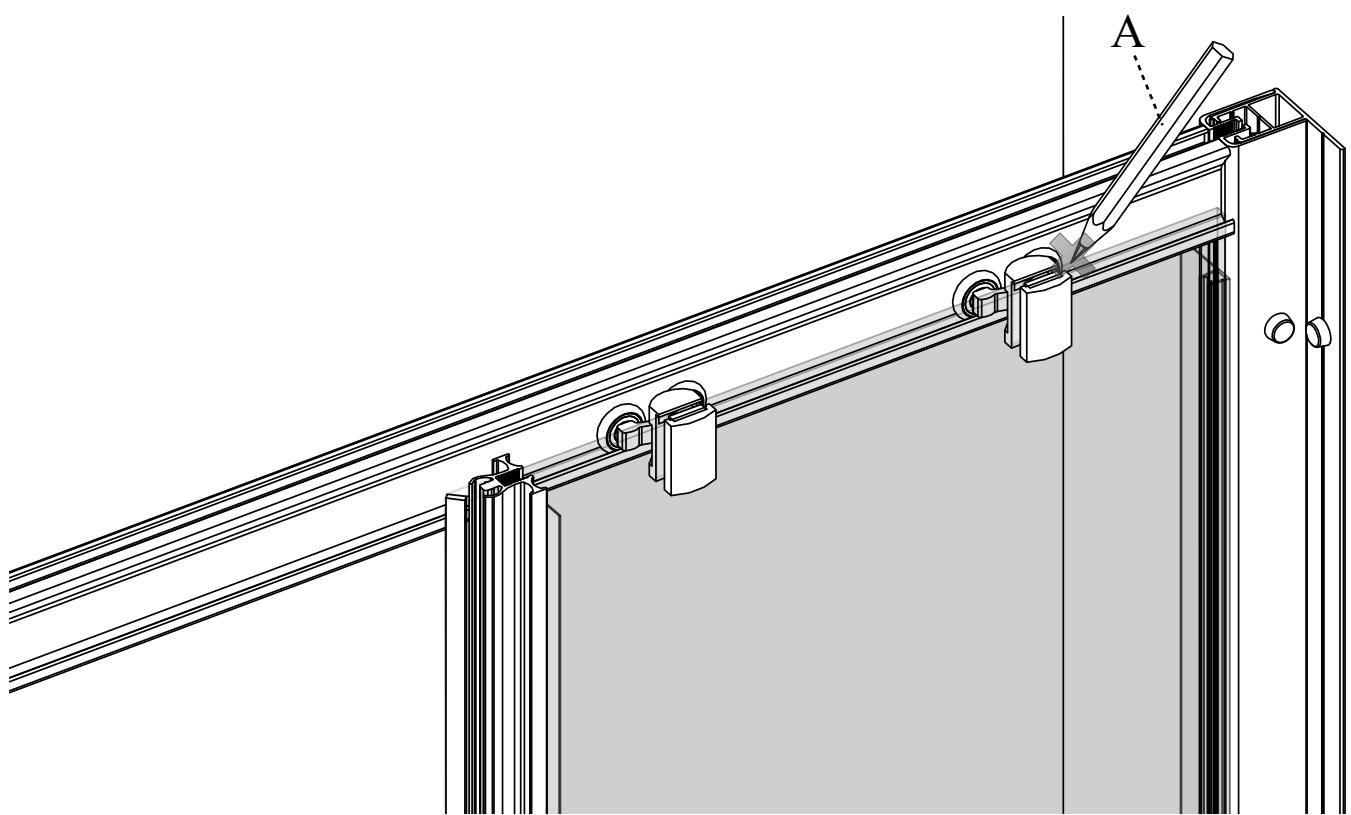
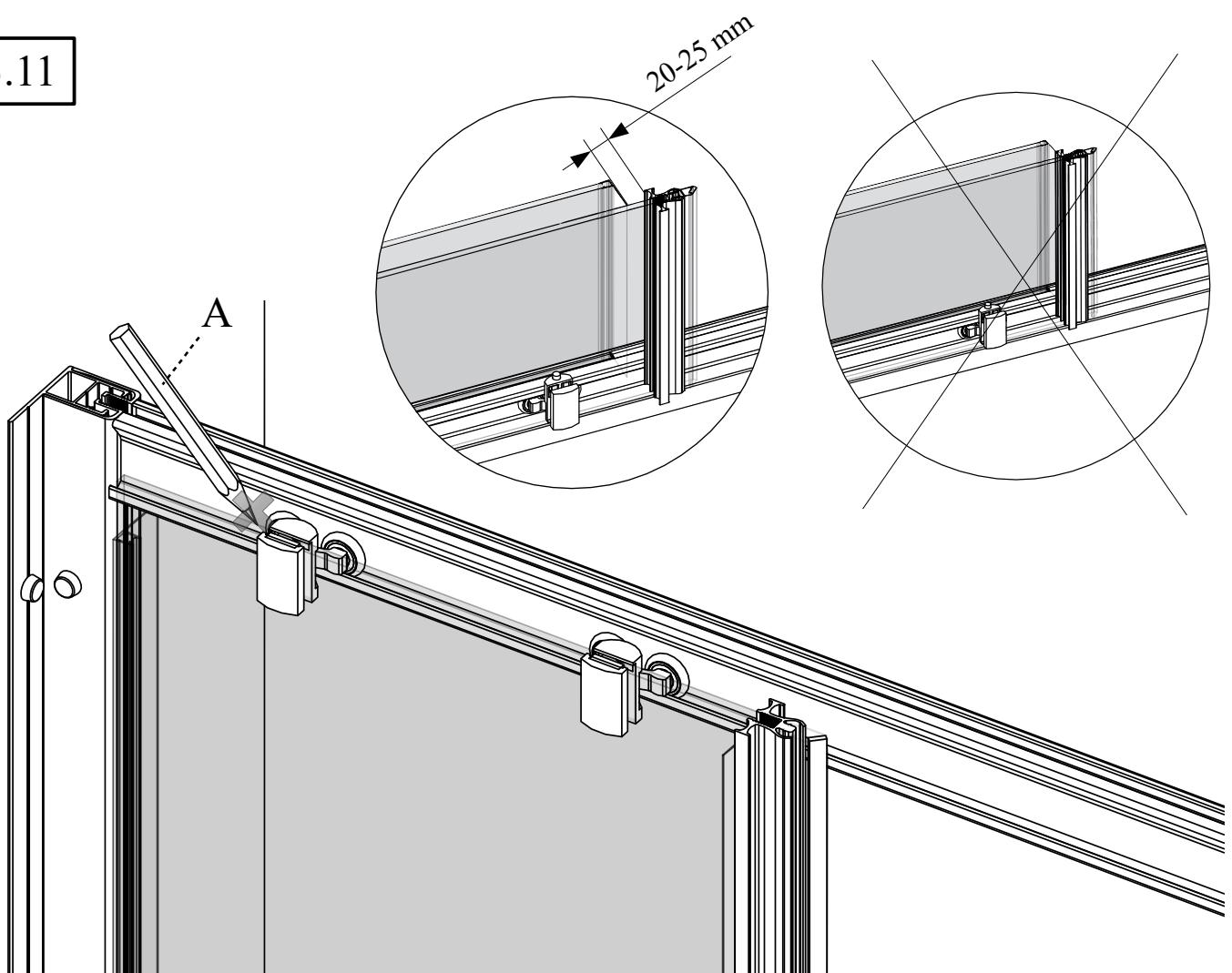
3.9



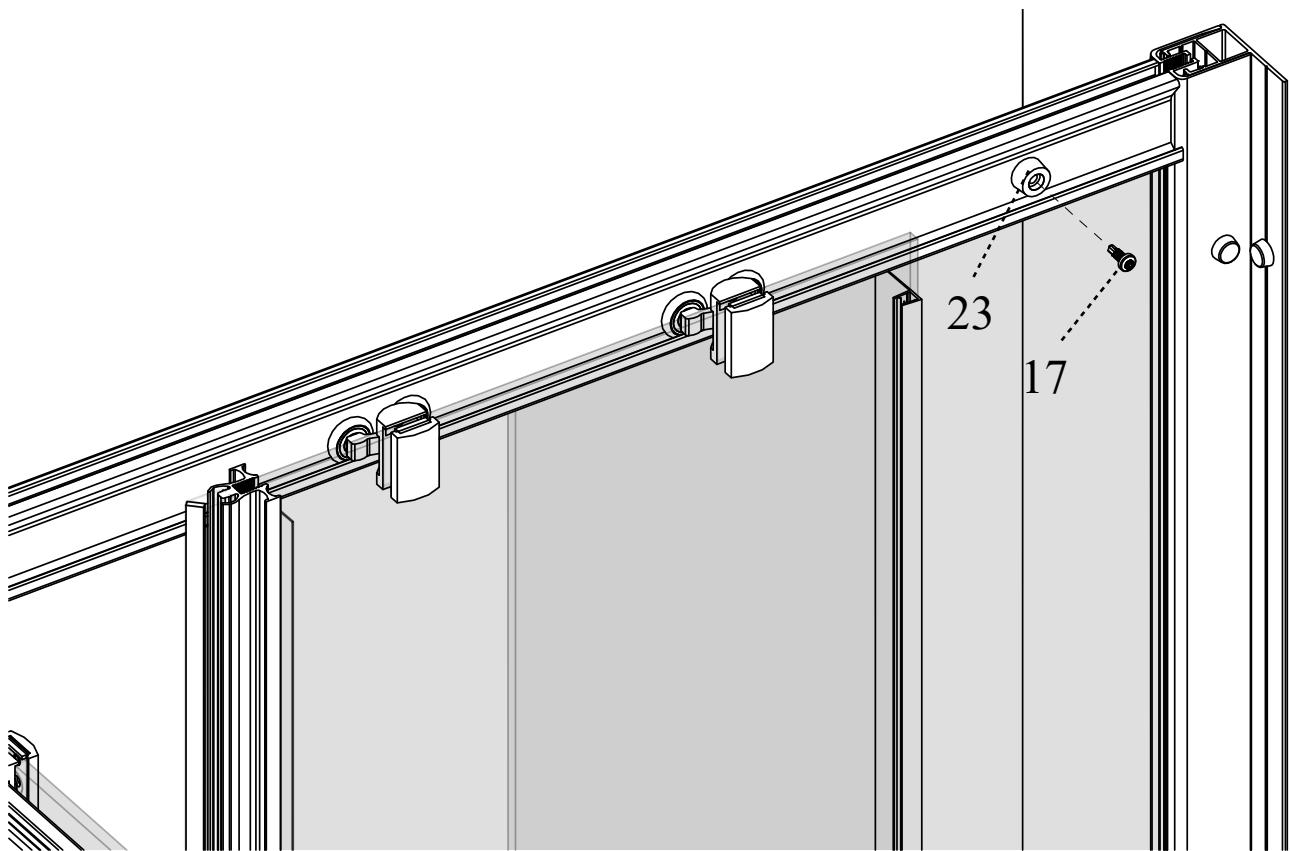
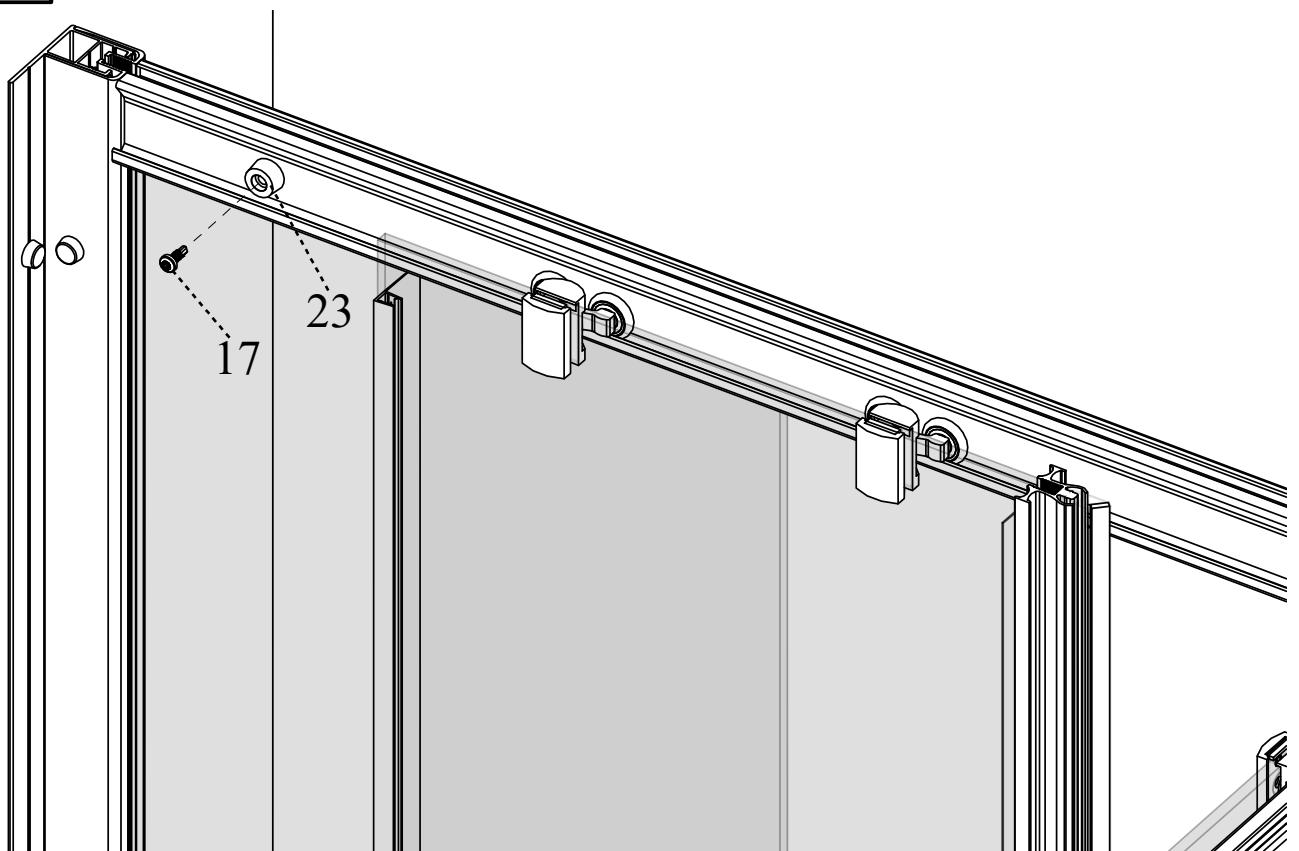
3.10



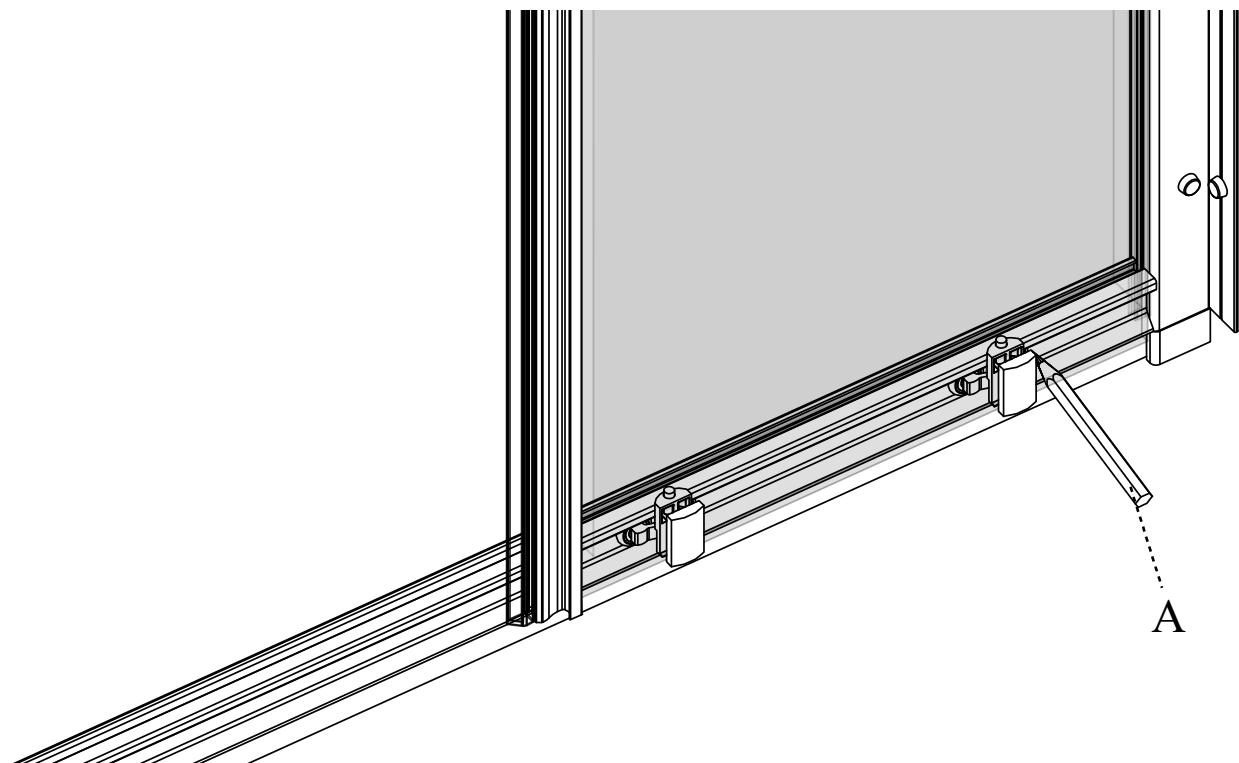
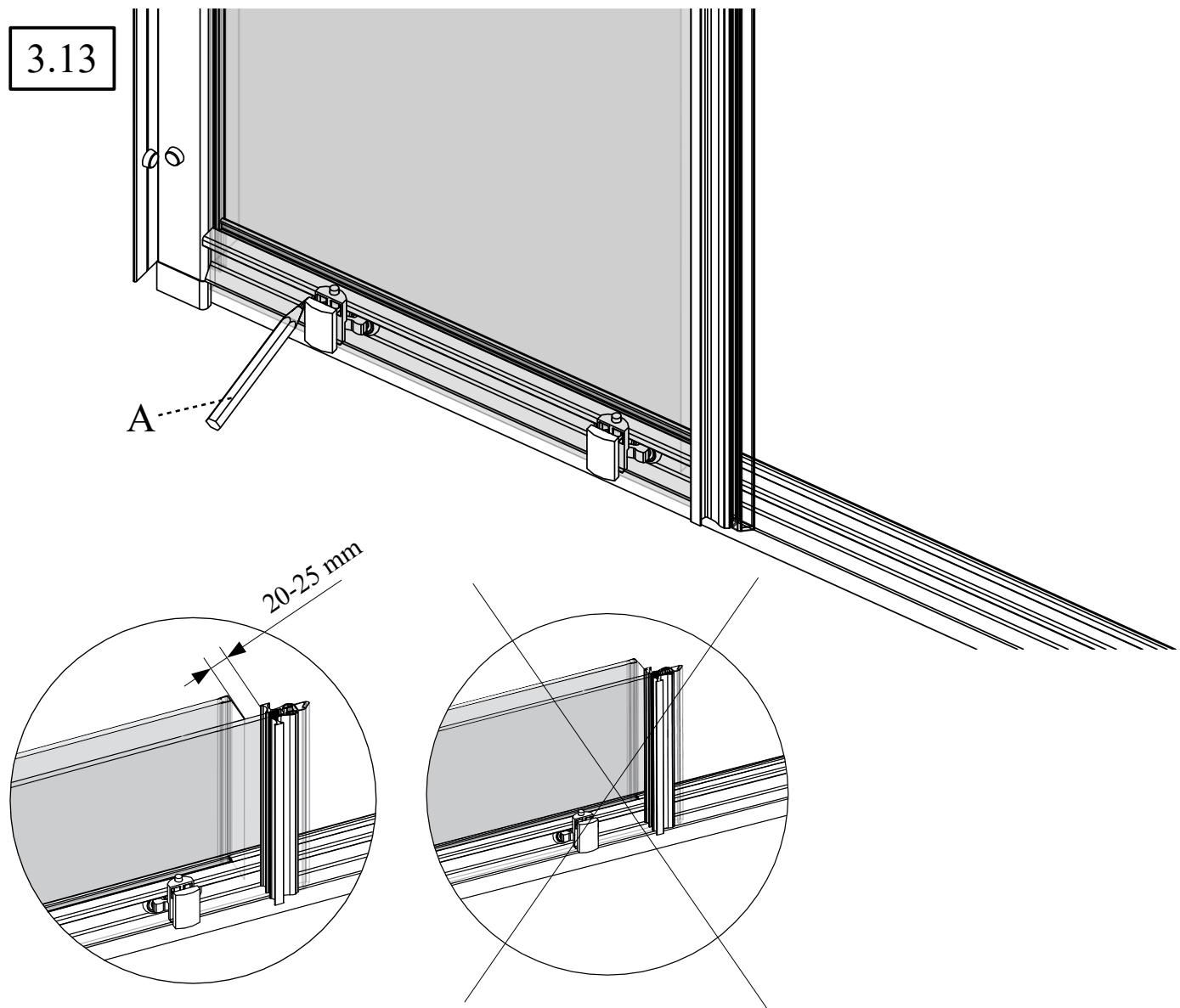
3.11



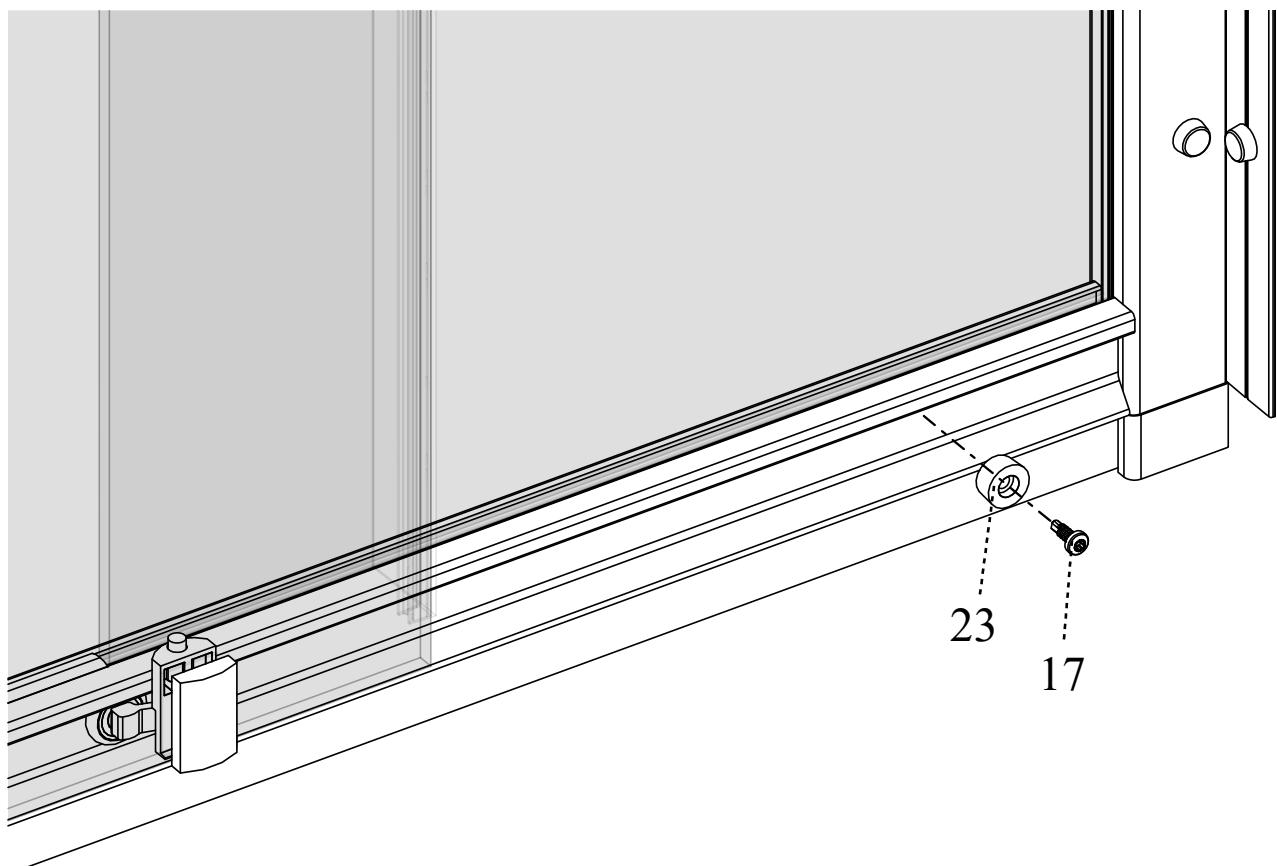
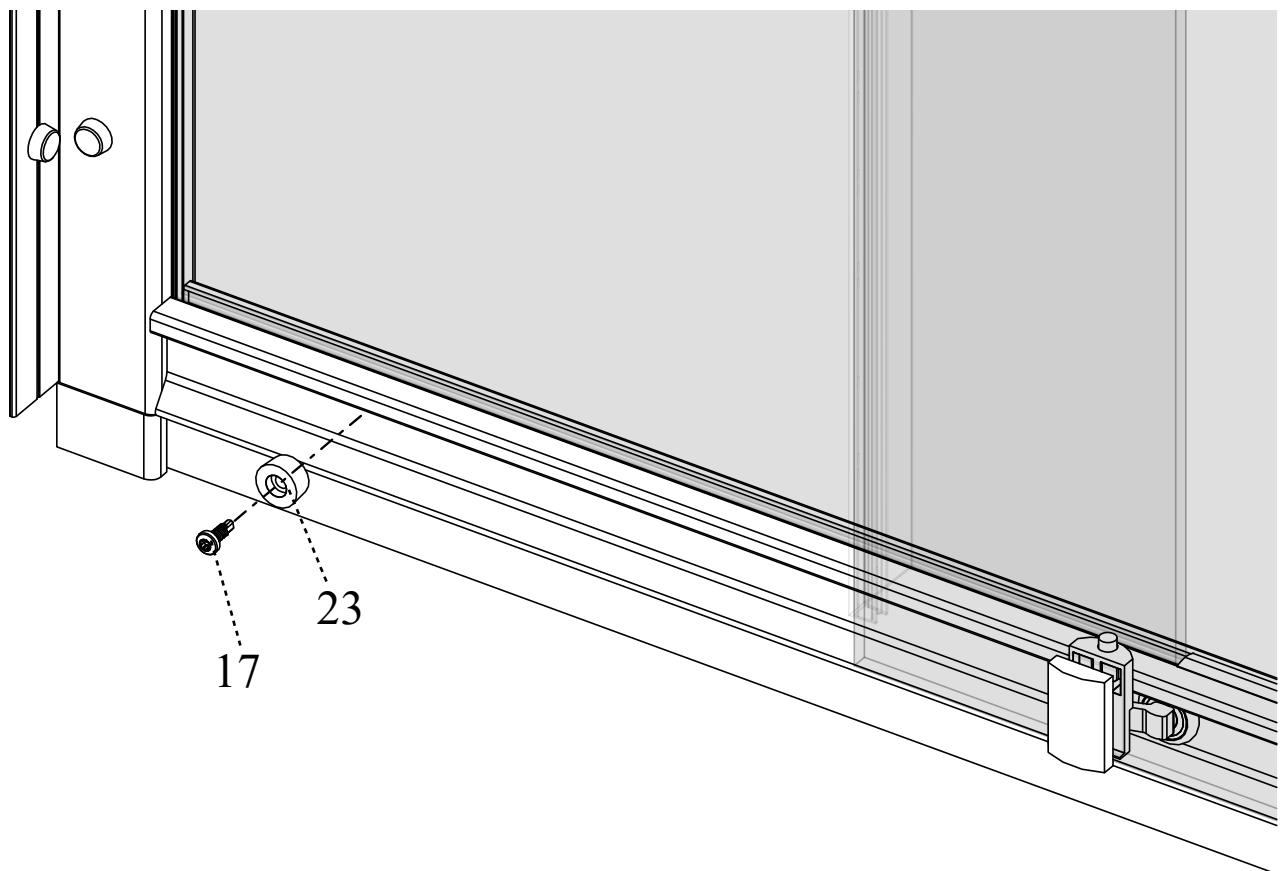
3.12



3.13



3.14



3.15

