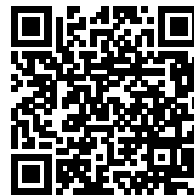


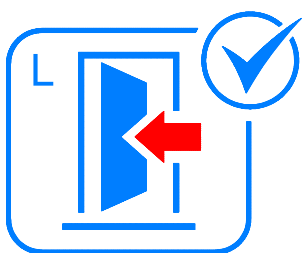
19739



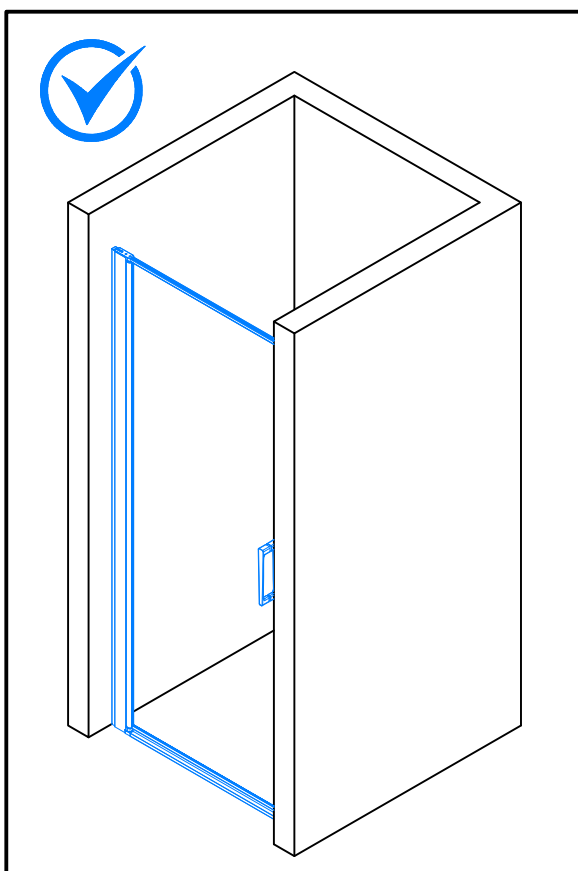
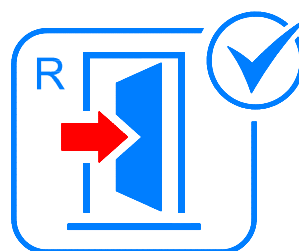
D22T1



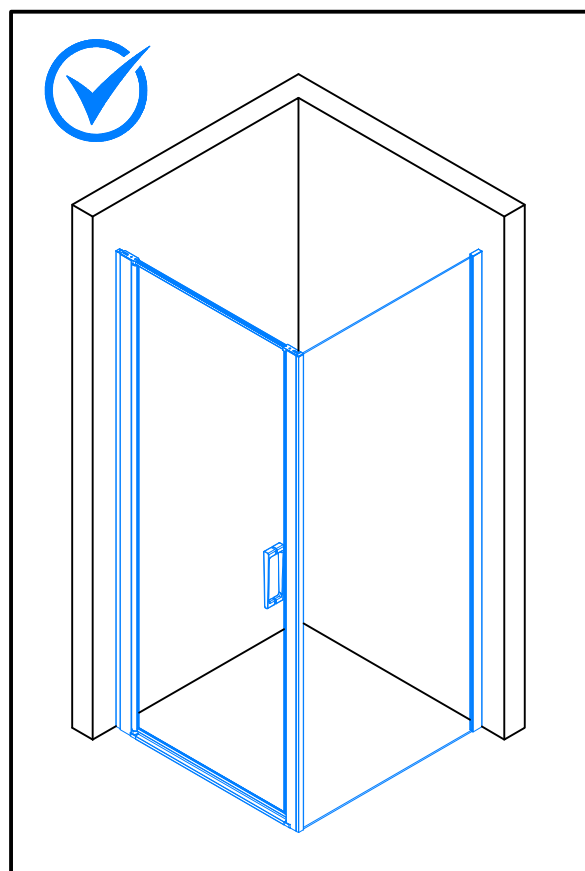
D22T1 + D22F1



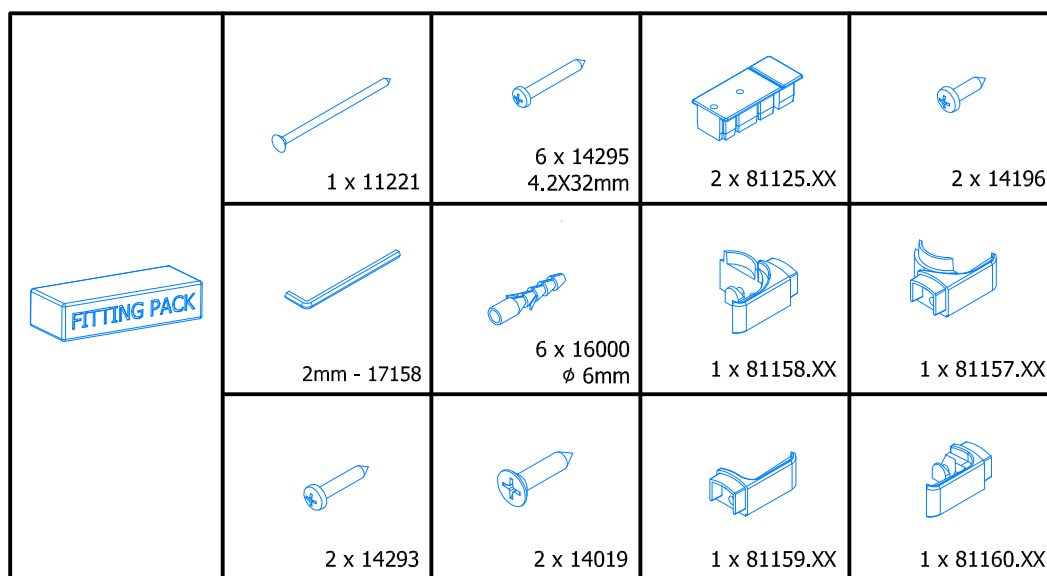
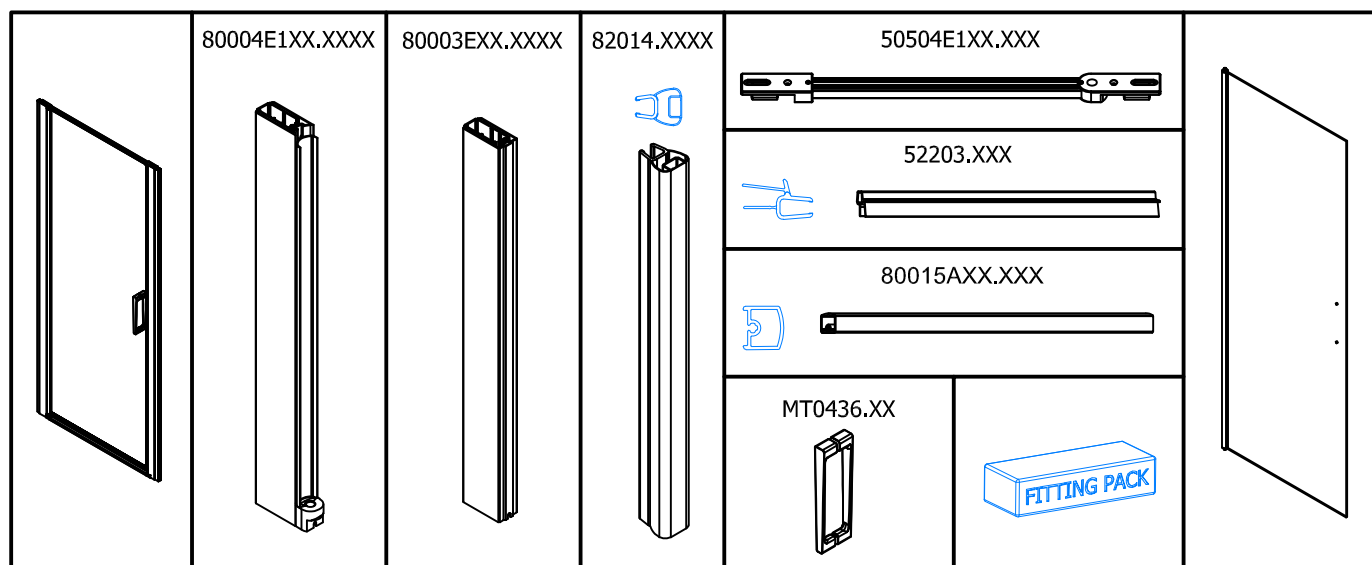
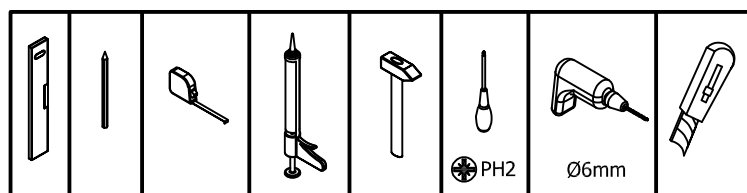
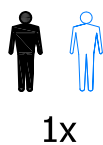
&

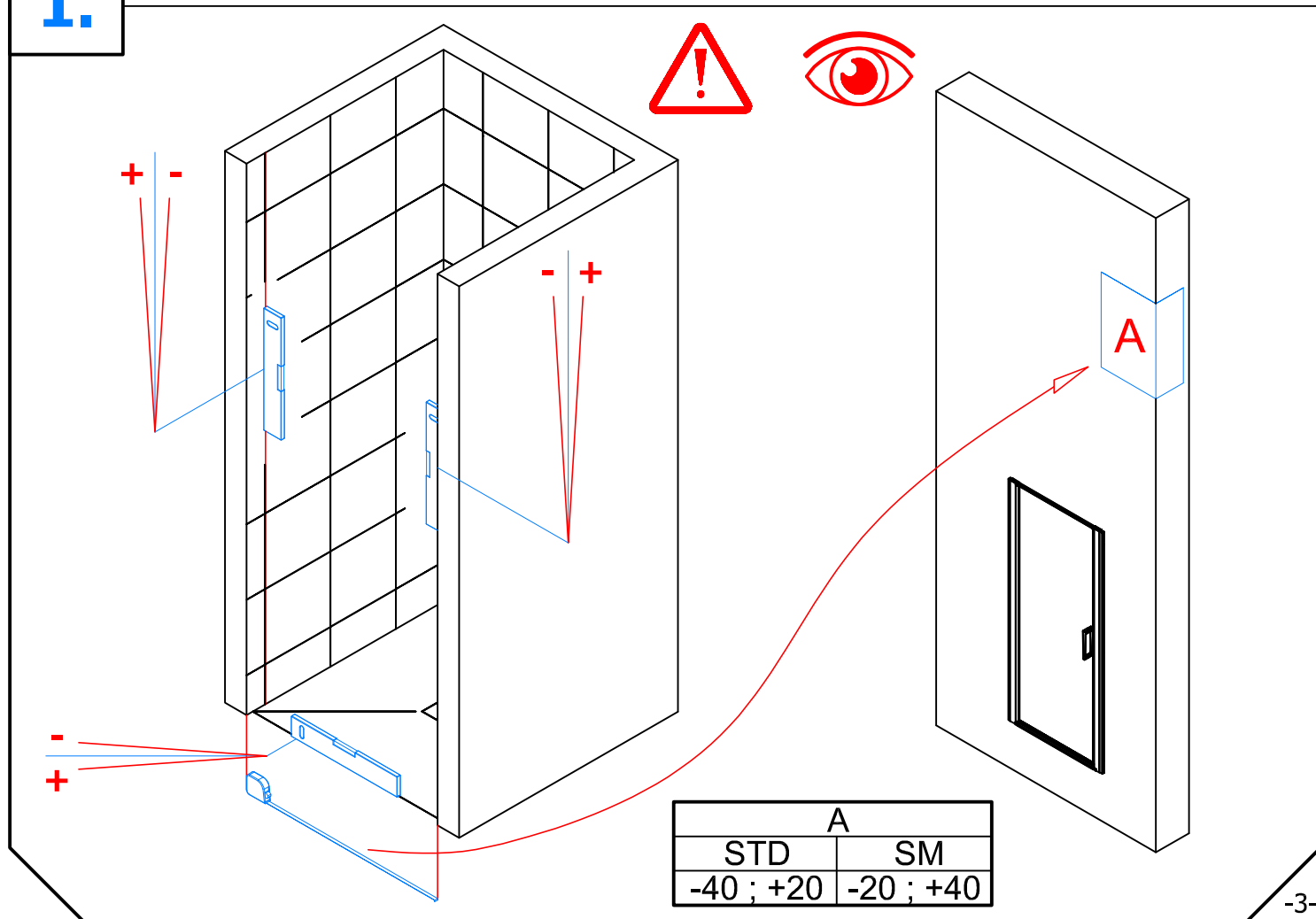
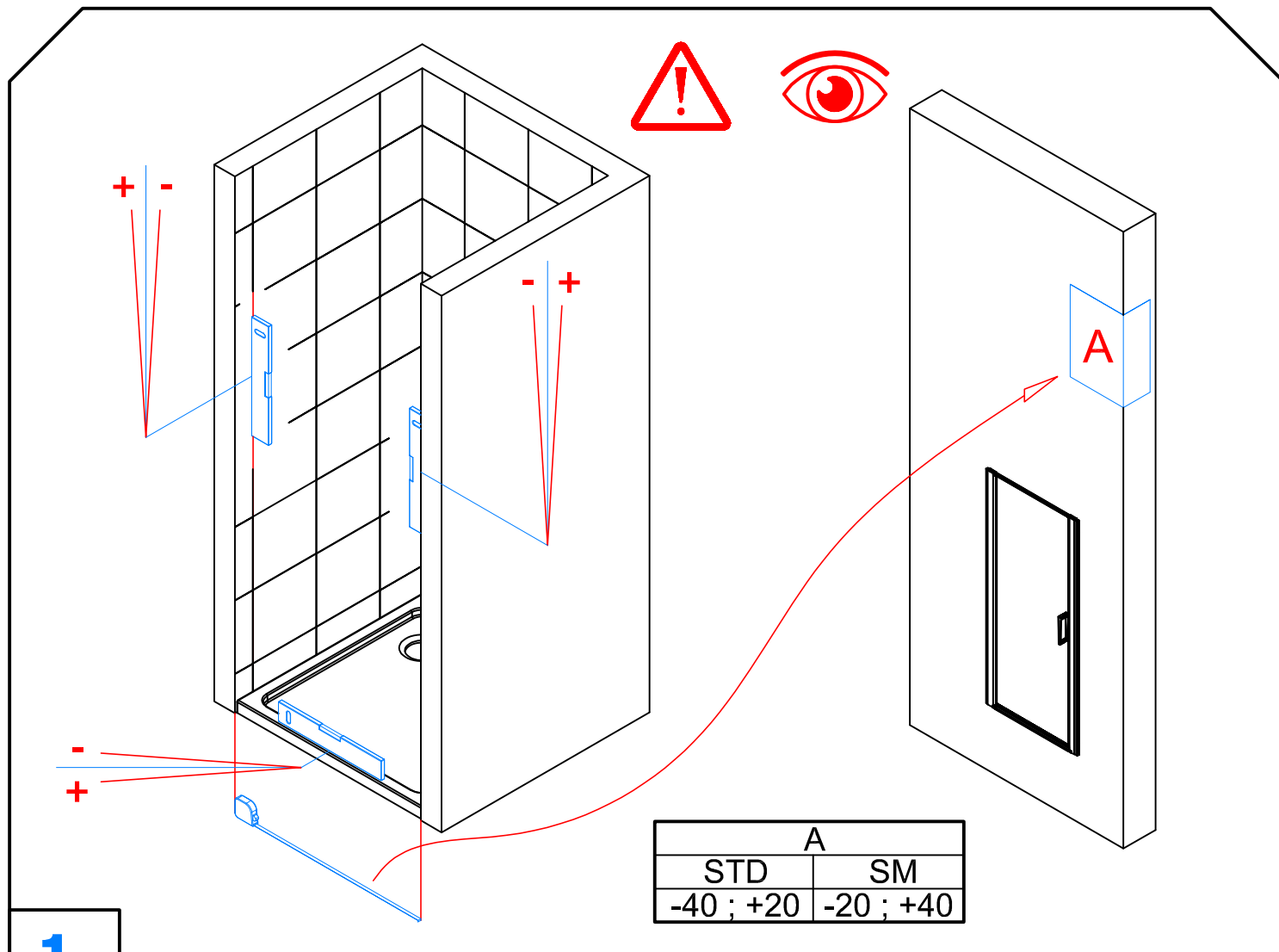


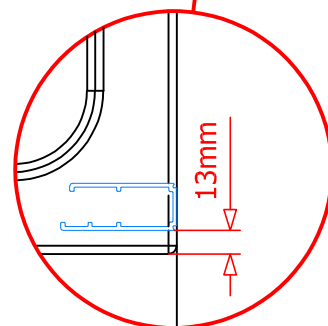
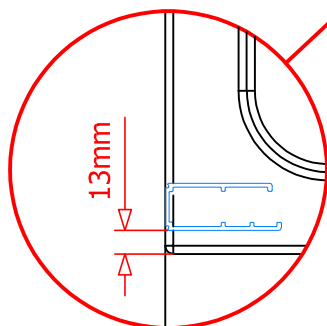
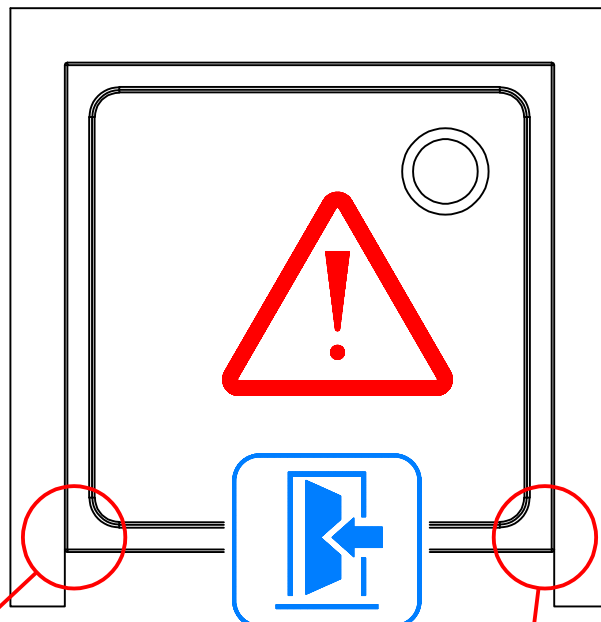
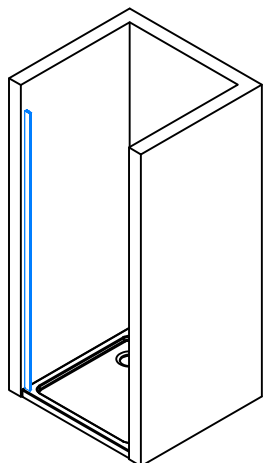
P1. → P12.



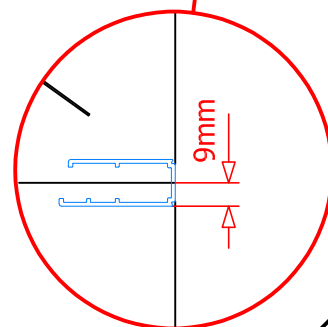
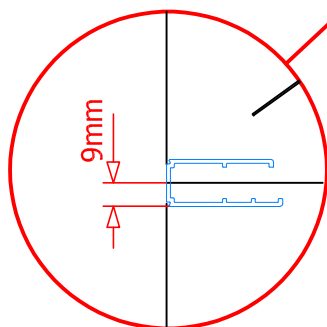
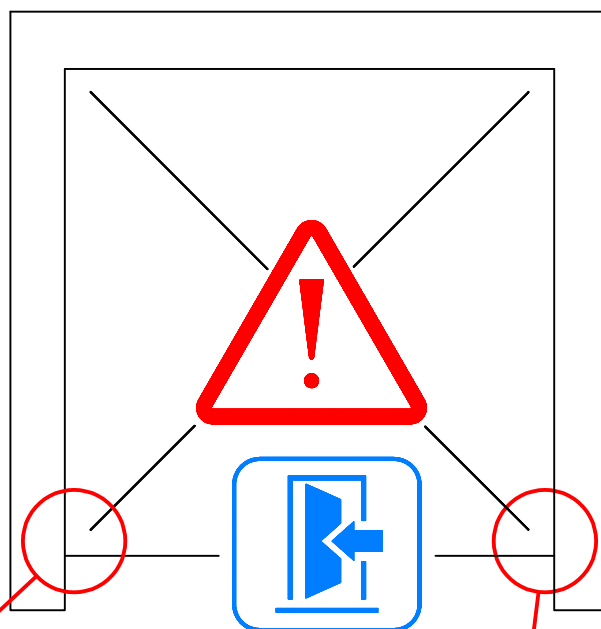
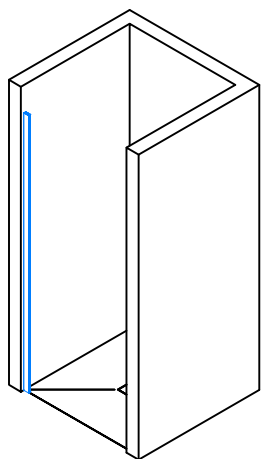
P13. → P31.



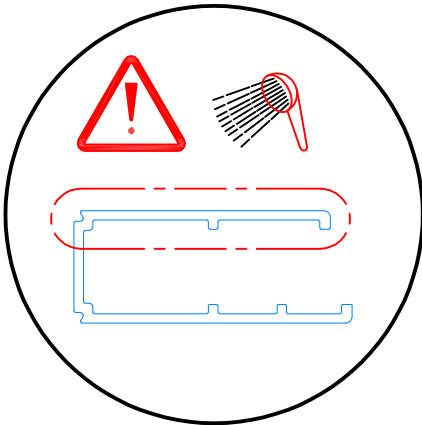




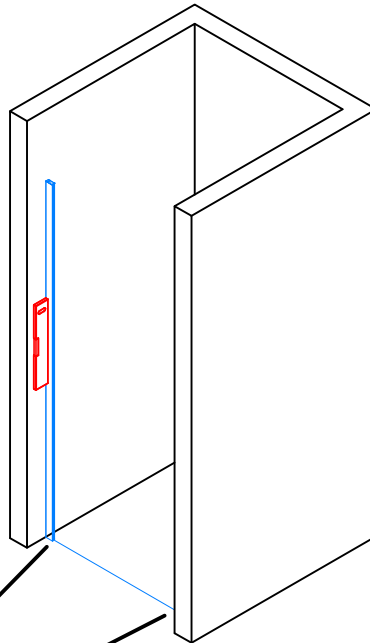
2.



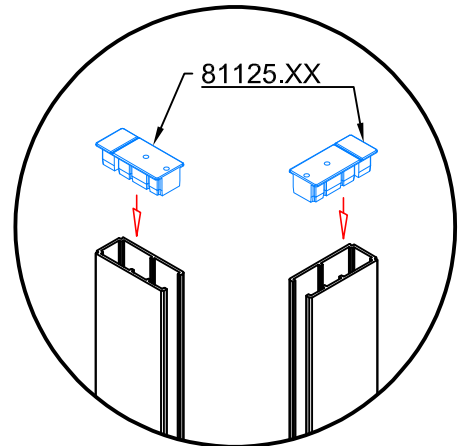
3.1 → 3.4



3.1

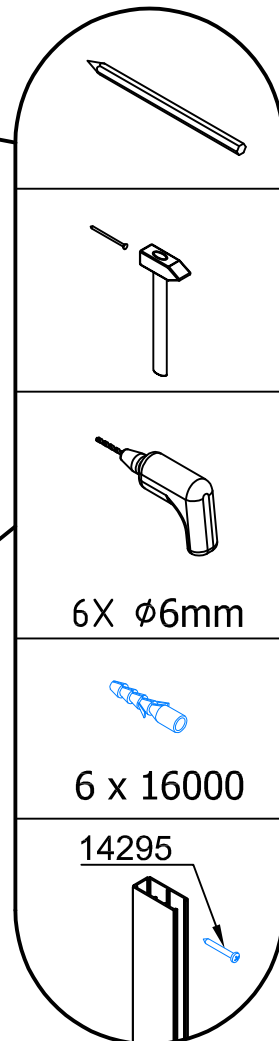
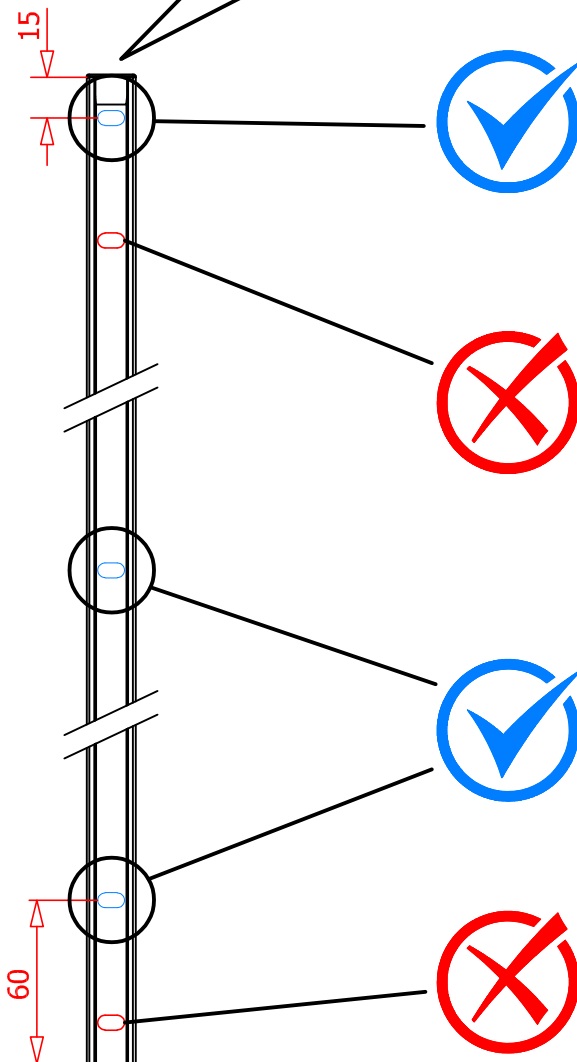


3.2

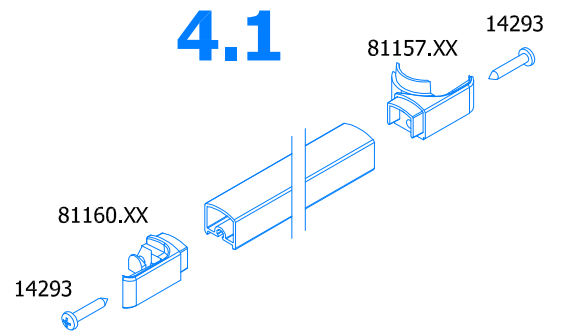
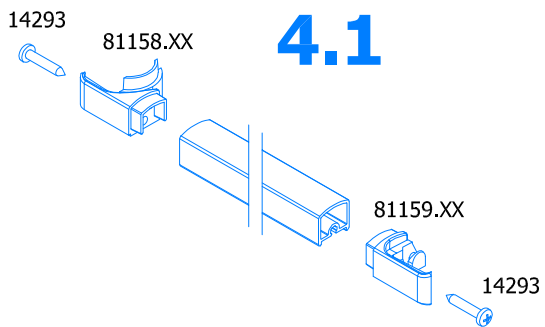
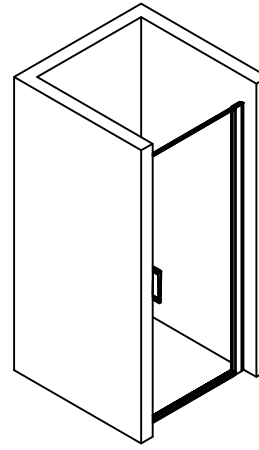
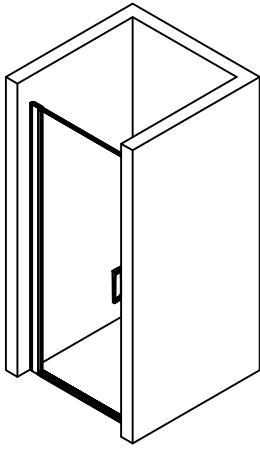


3.4

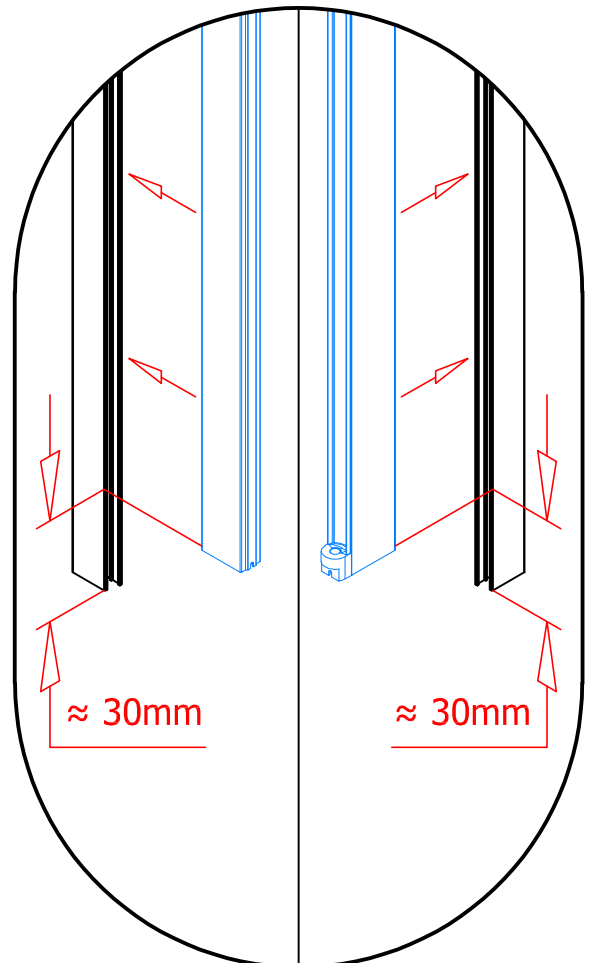
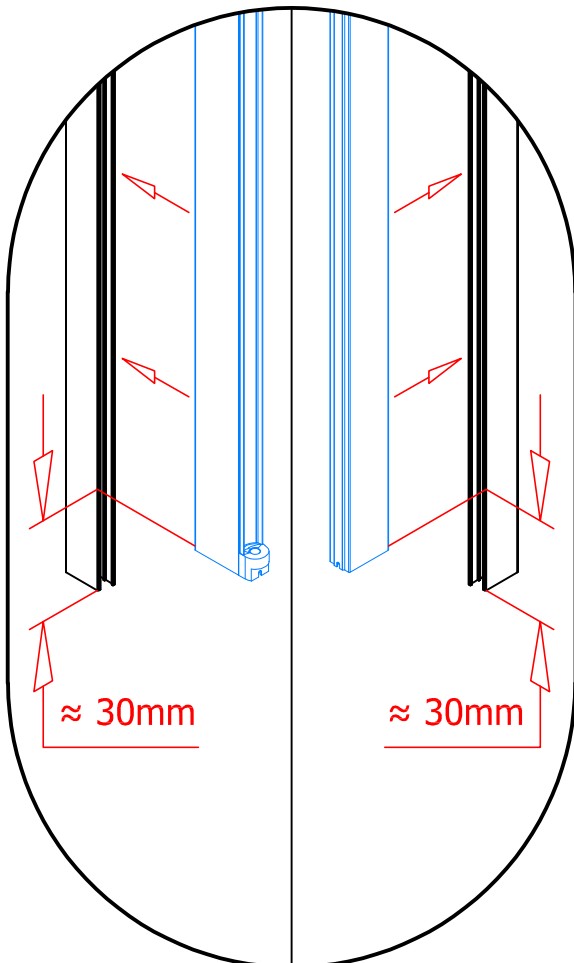
3.3



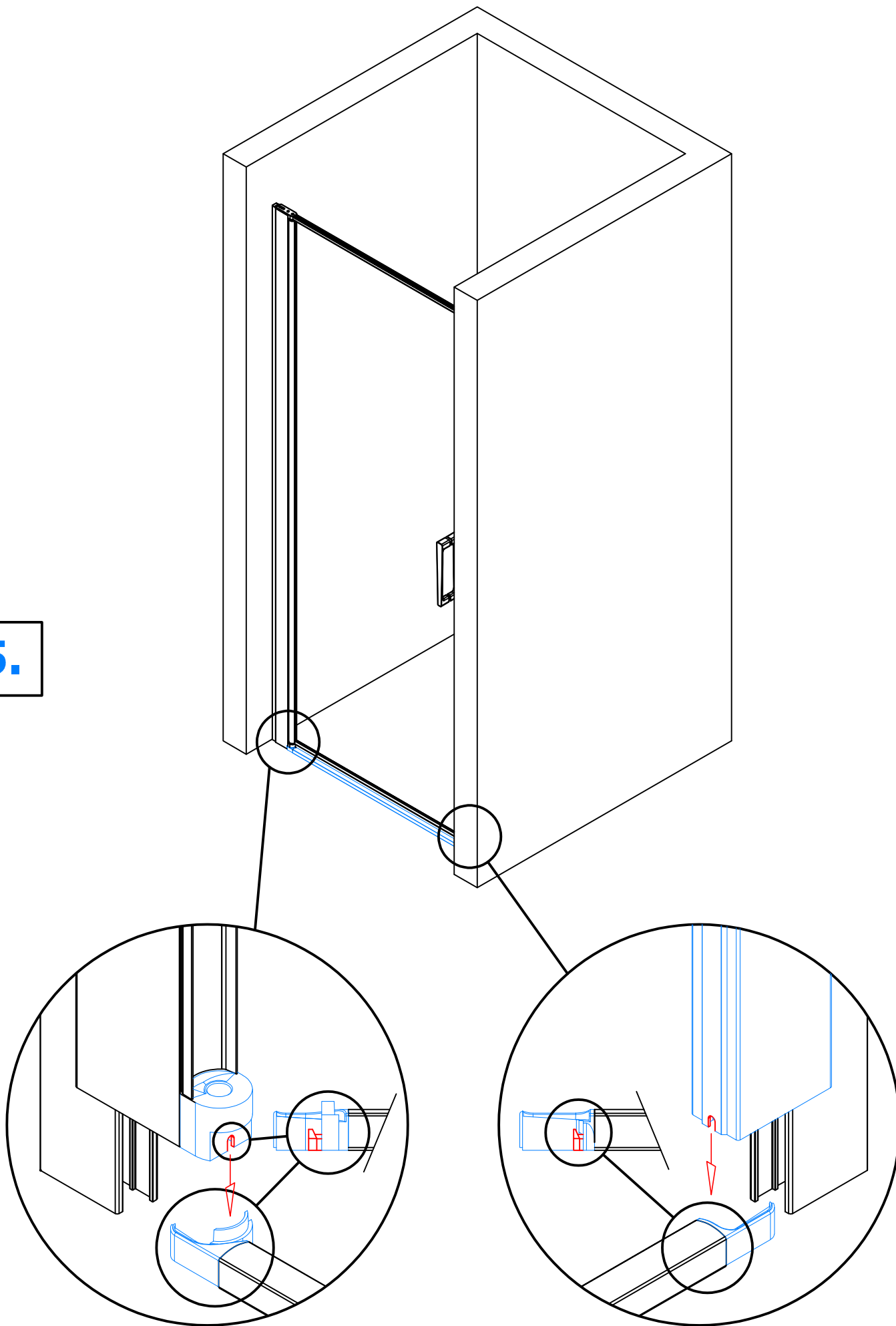
4.1 → 4.2



4.2

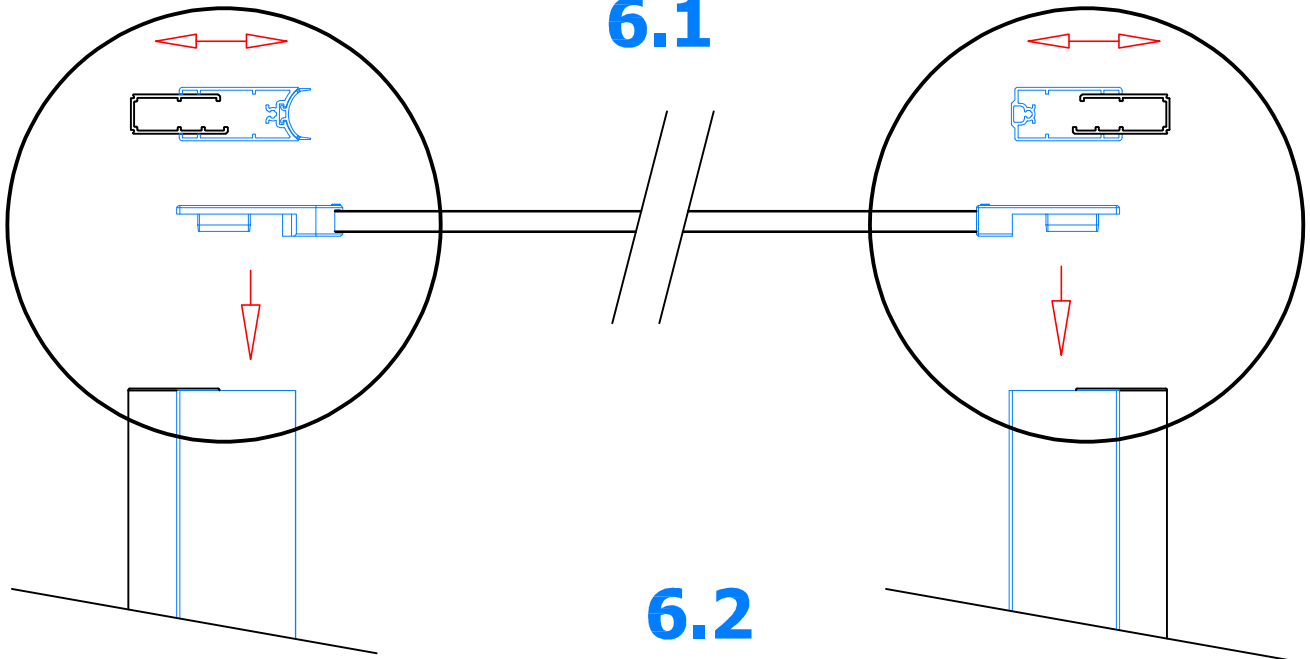


5.

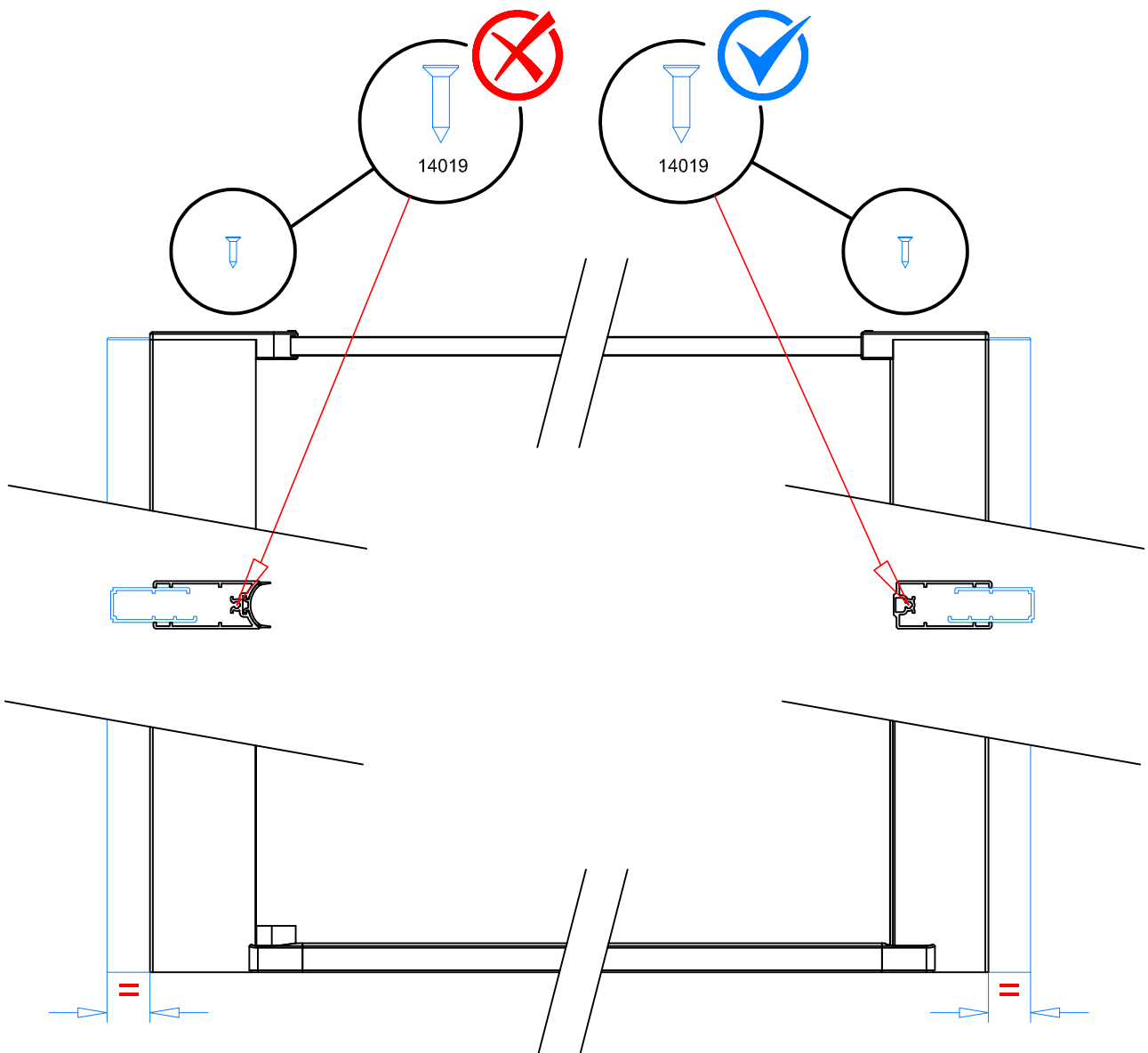


6.1 → 6.2

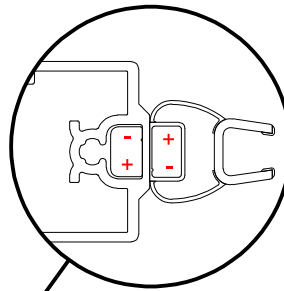
6.1



6.2

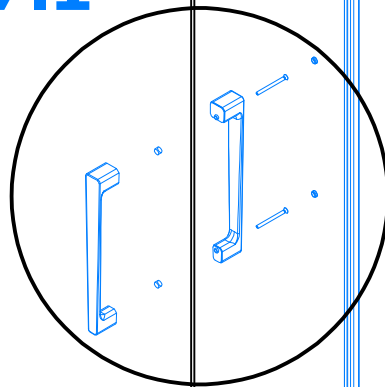


7.1 → 7.4

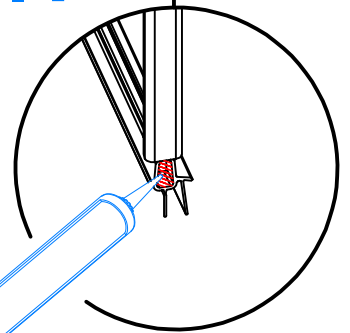


7.3

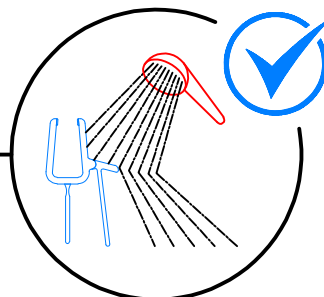
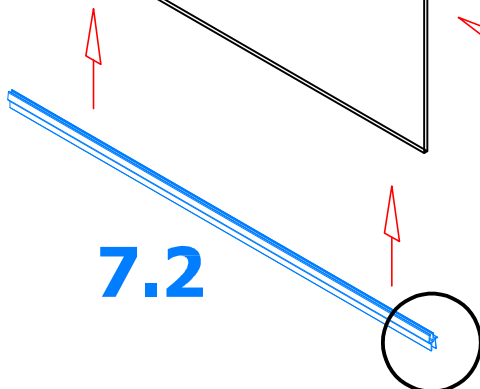
7.1



7.4



7.2



8.1 → 8.4

8.4

8.2

**Maxi.
15mm**

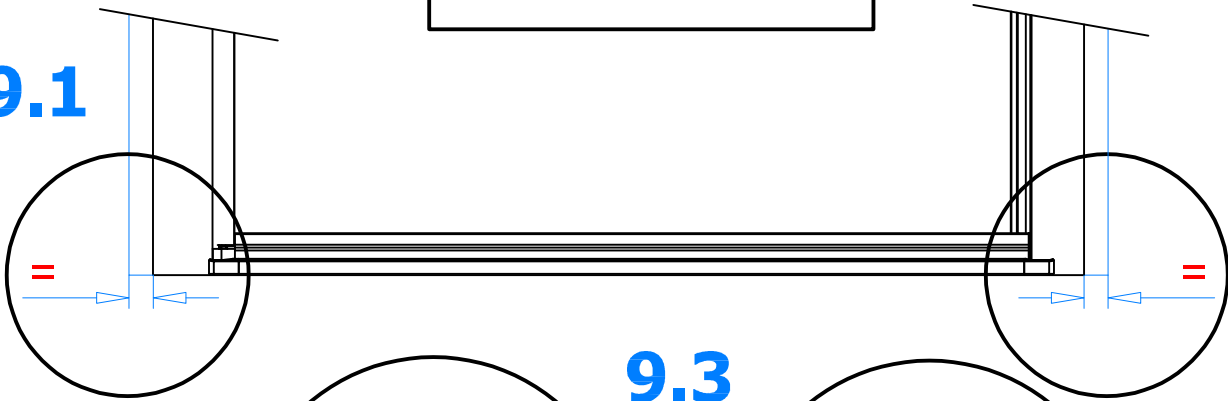
8.3

14019

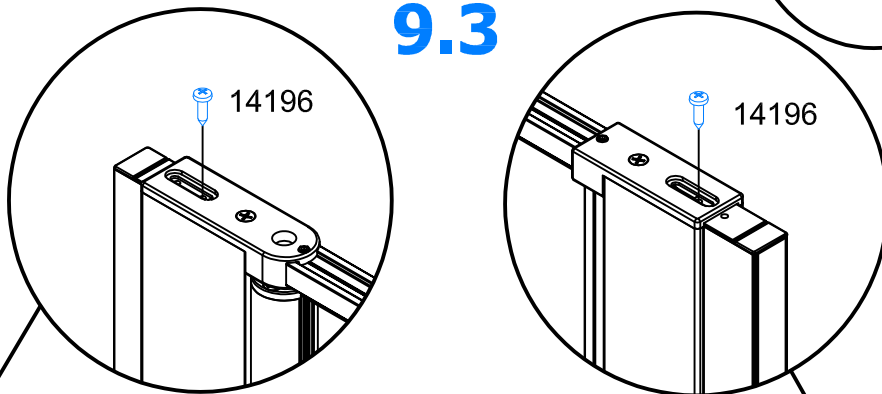
8.1

9.1 → 9.4

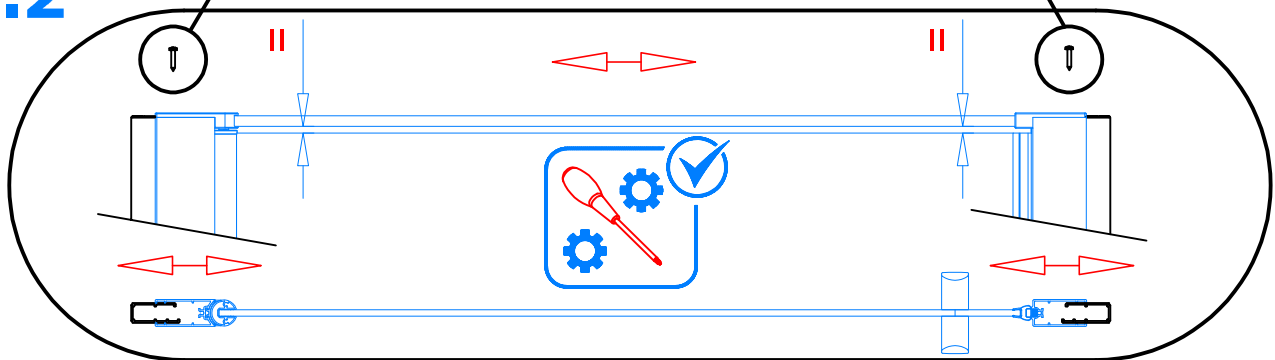
9.1



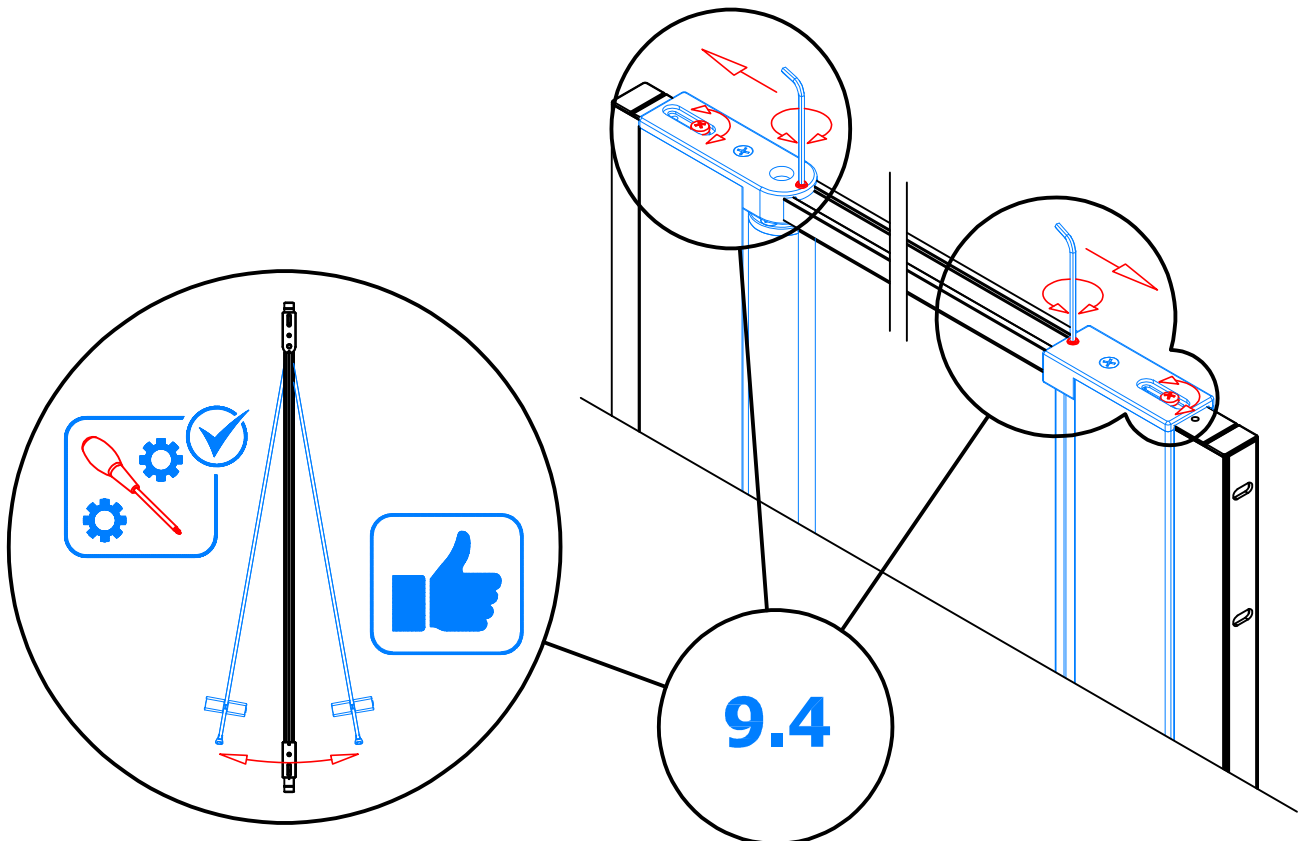
9.3



9.2

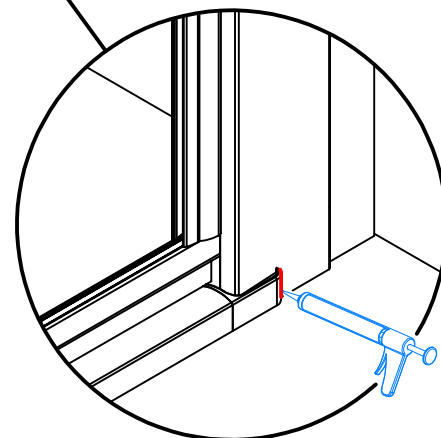
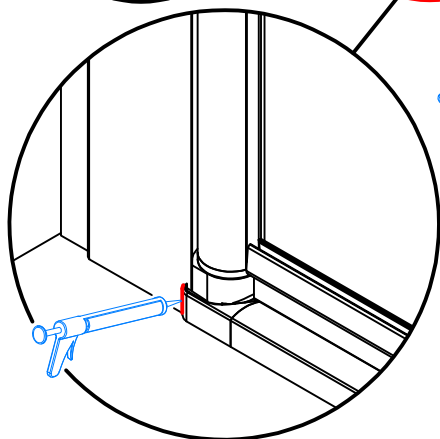
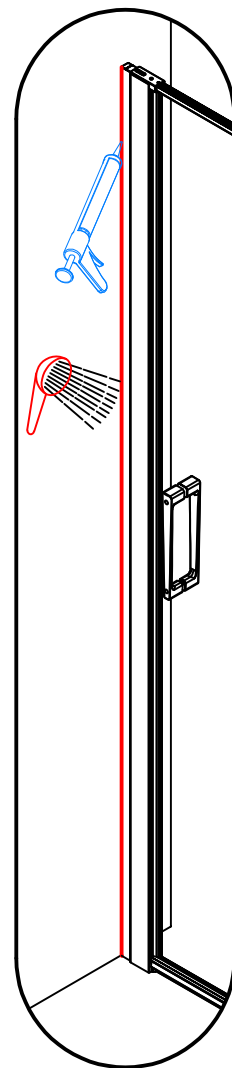
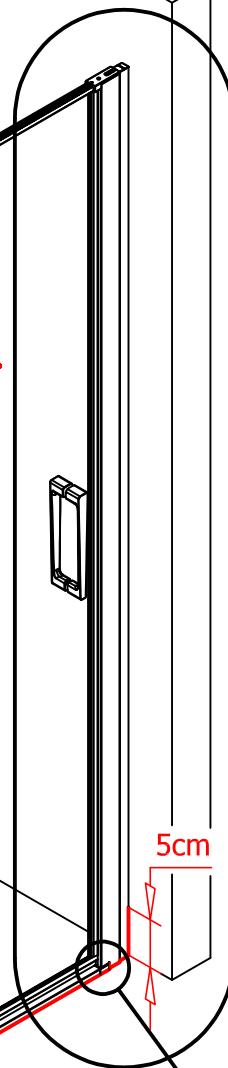
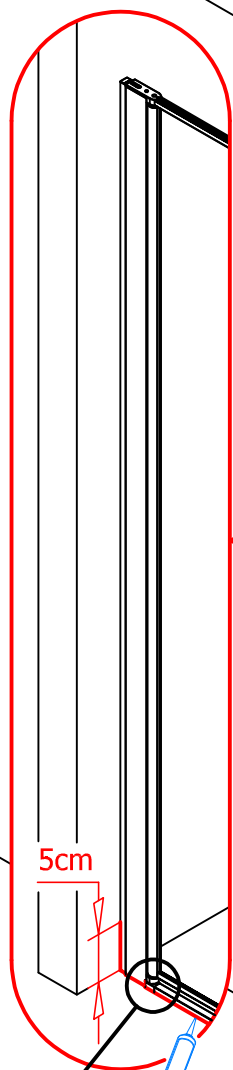
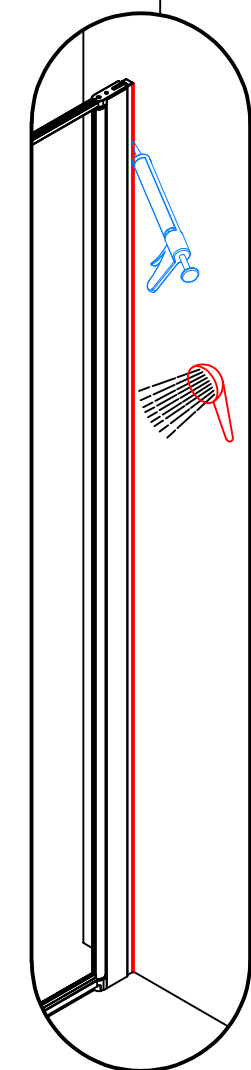
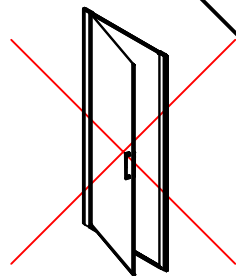
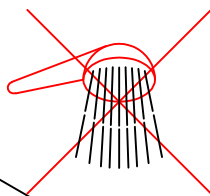


9.4



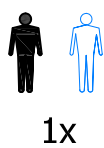
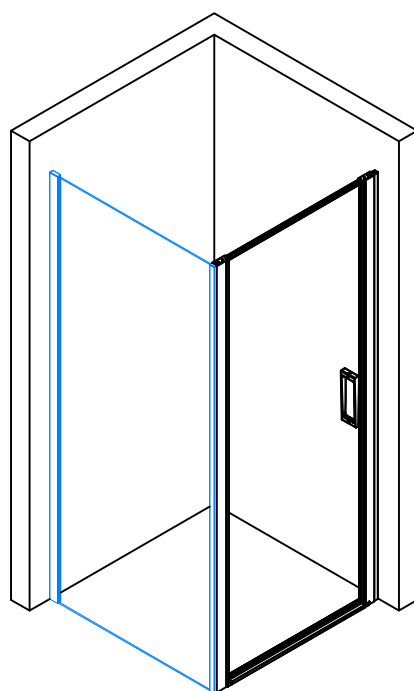
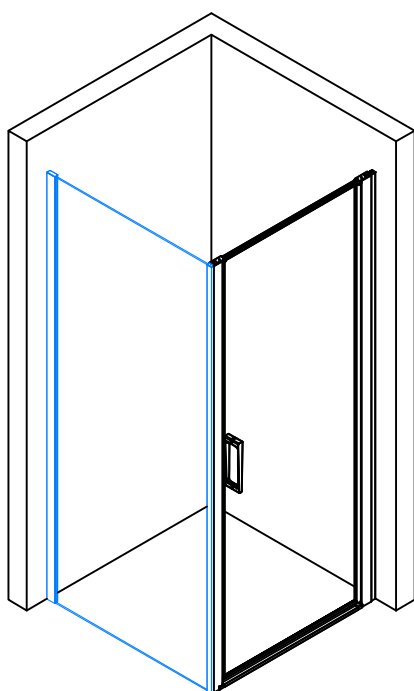
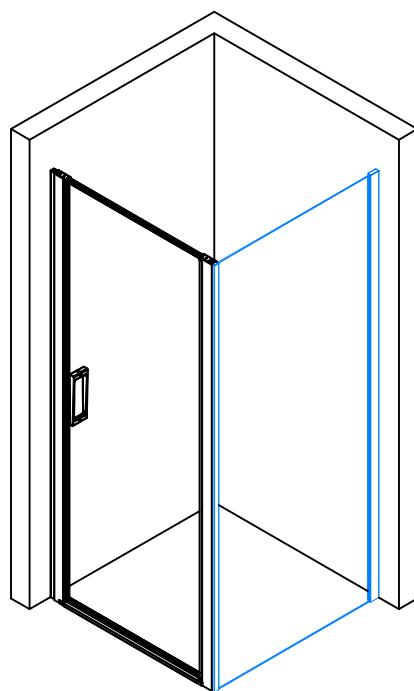
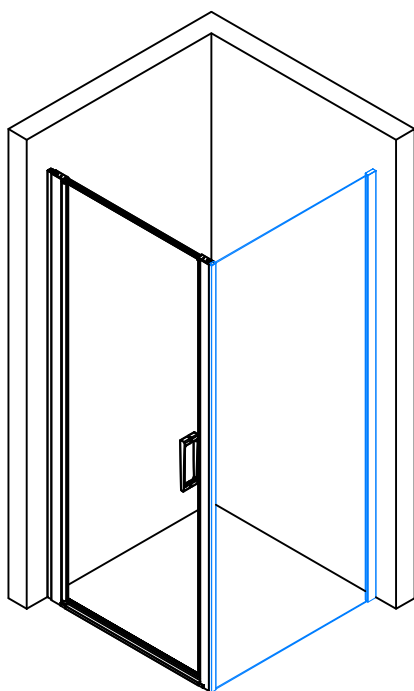


10.

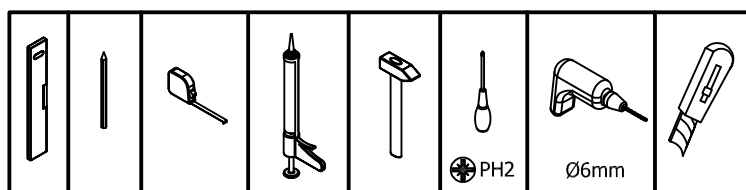


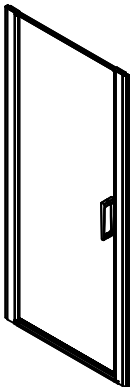
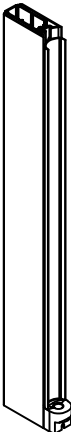


P13. → P31.

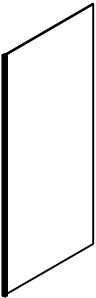
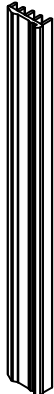
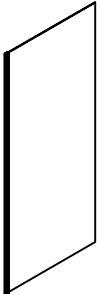


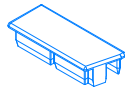
1x

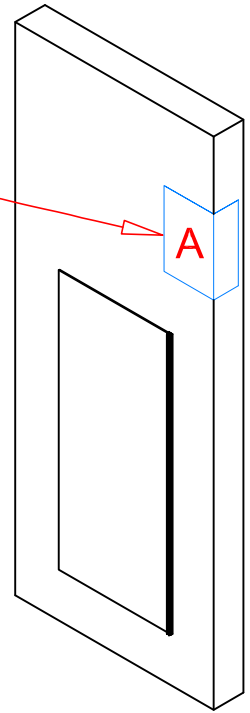
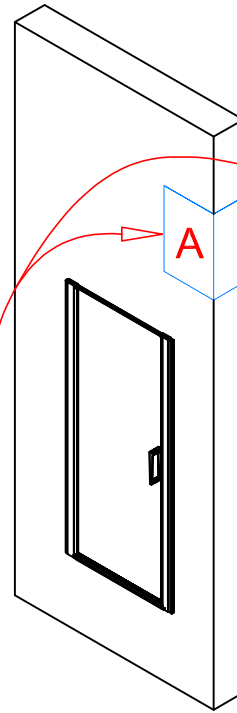
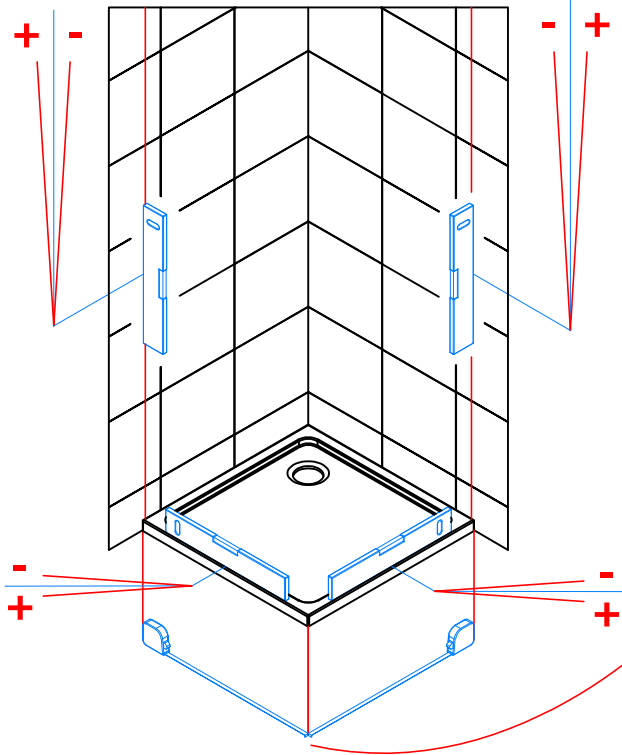


	80004E1XX.XXXX	80003EXX.XXXX	82014.XXXX	50504E1XX.XXX		
				52203.XXX		
				80015AXX.XXX		
				MT0436.XX		

	 1 x 11221	 6 x 14295 4.2X32mm	 2 x 81125.XX	 2 x 14196
	 2mm - 17158	 6 x 16000 ø 6mm	 1 x 81158.XX	 1 x 81157.XX
	 2 x 14293	 2 x 14019	 1 x 81159.XX	 1 x 81160.XX

	1X 82006.XXXX 	
		

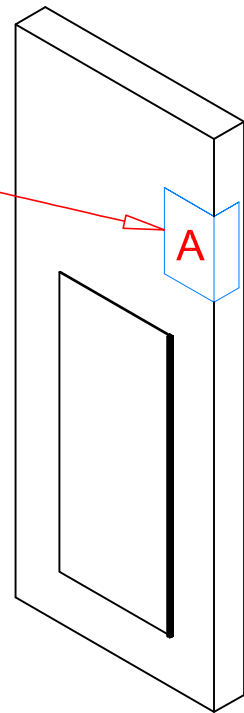
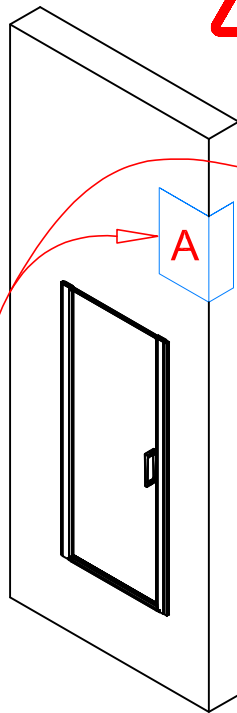
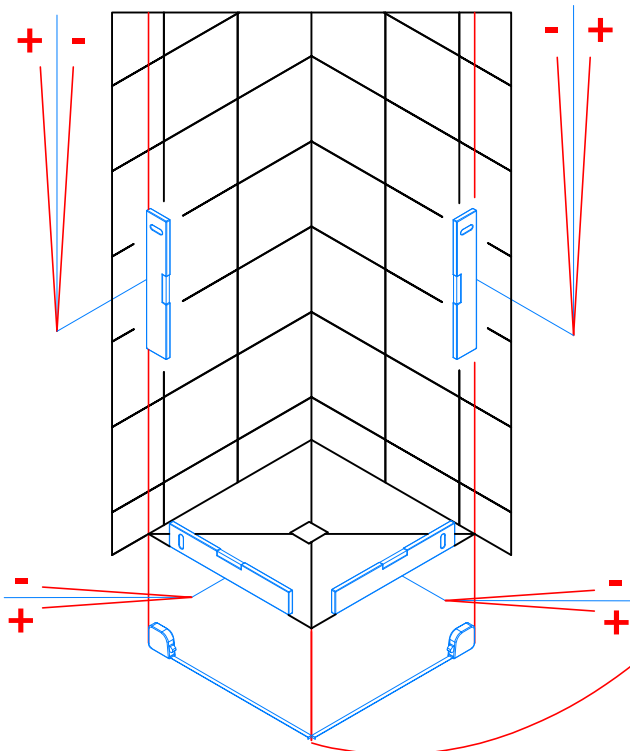
	 1 x 81122.XX	 51209
	 1 x 81123.XX	 81169
	 1 x 81124.XX	



A	
STD	SM
-20 ; +10	-10 ; +20

A	
STD	SM
-20 ; +5	-10 ; +15

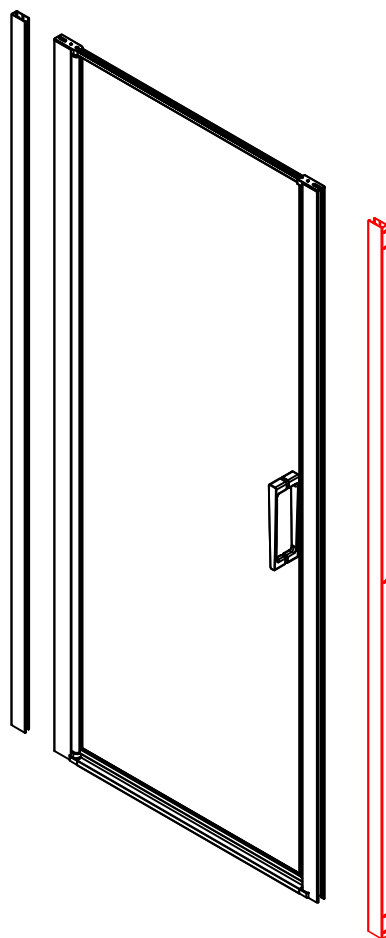
11.



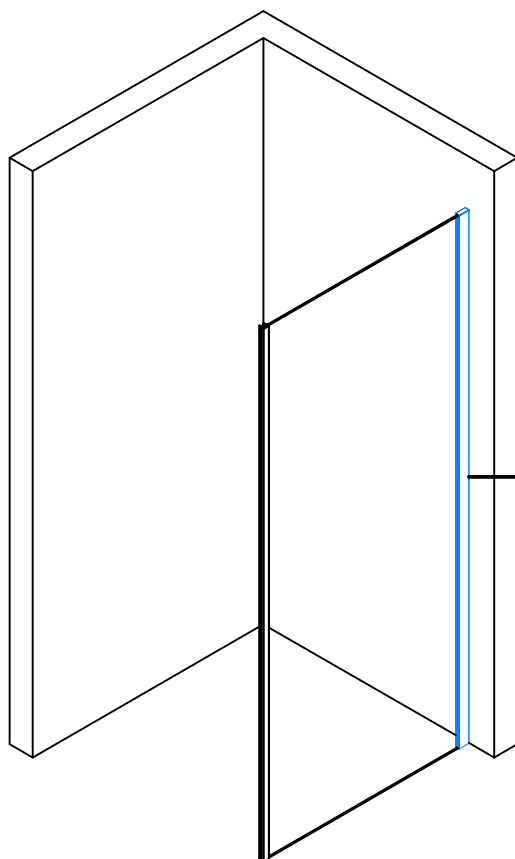
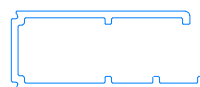
A	
STD	SM
-36 ; -6	-10 ; +20

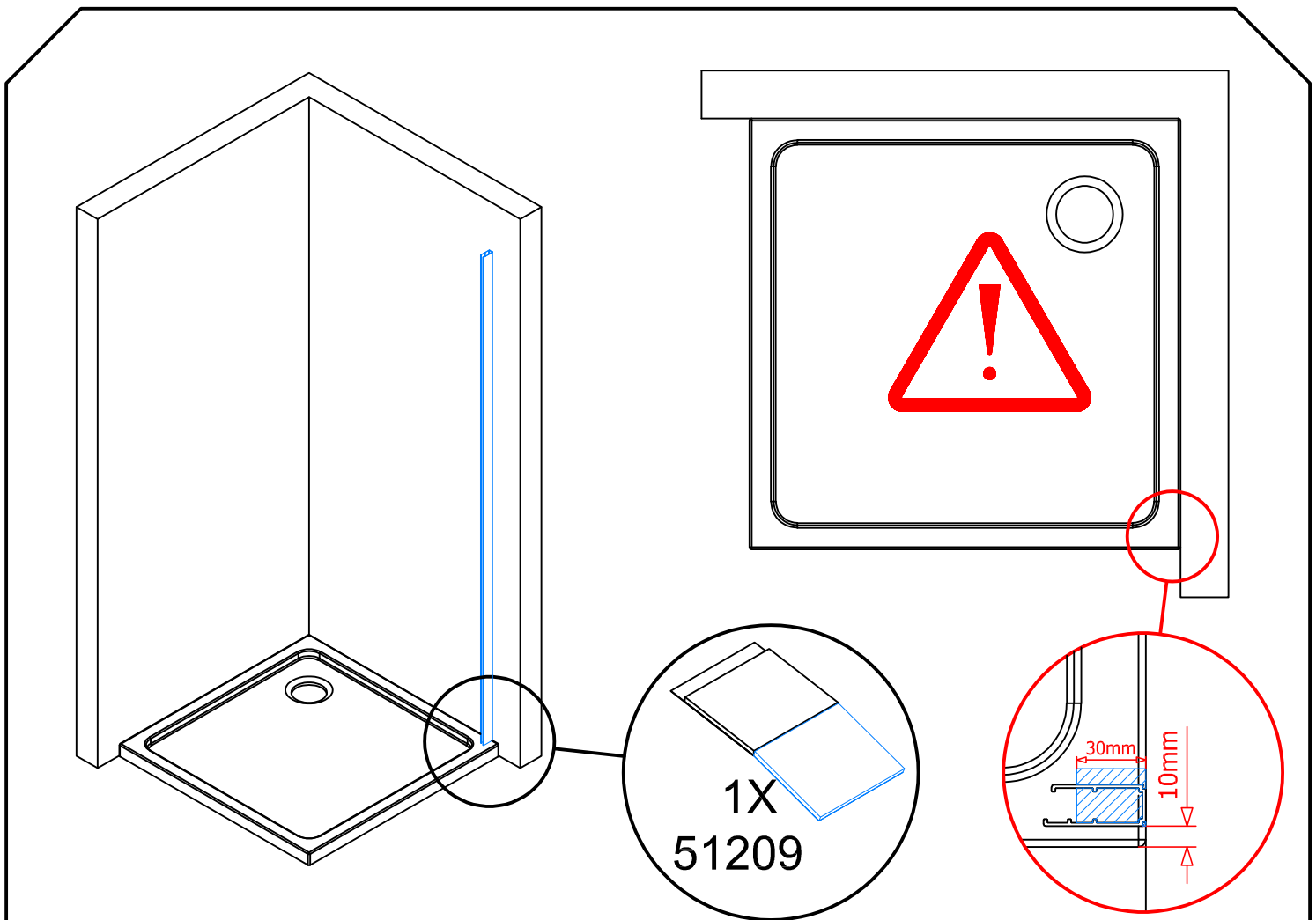
A	
STD	SM
-42 ; -17	-10 ; +15

12.

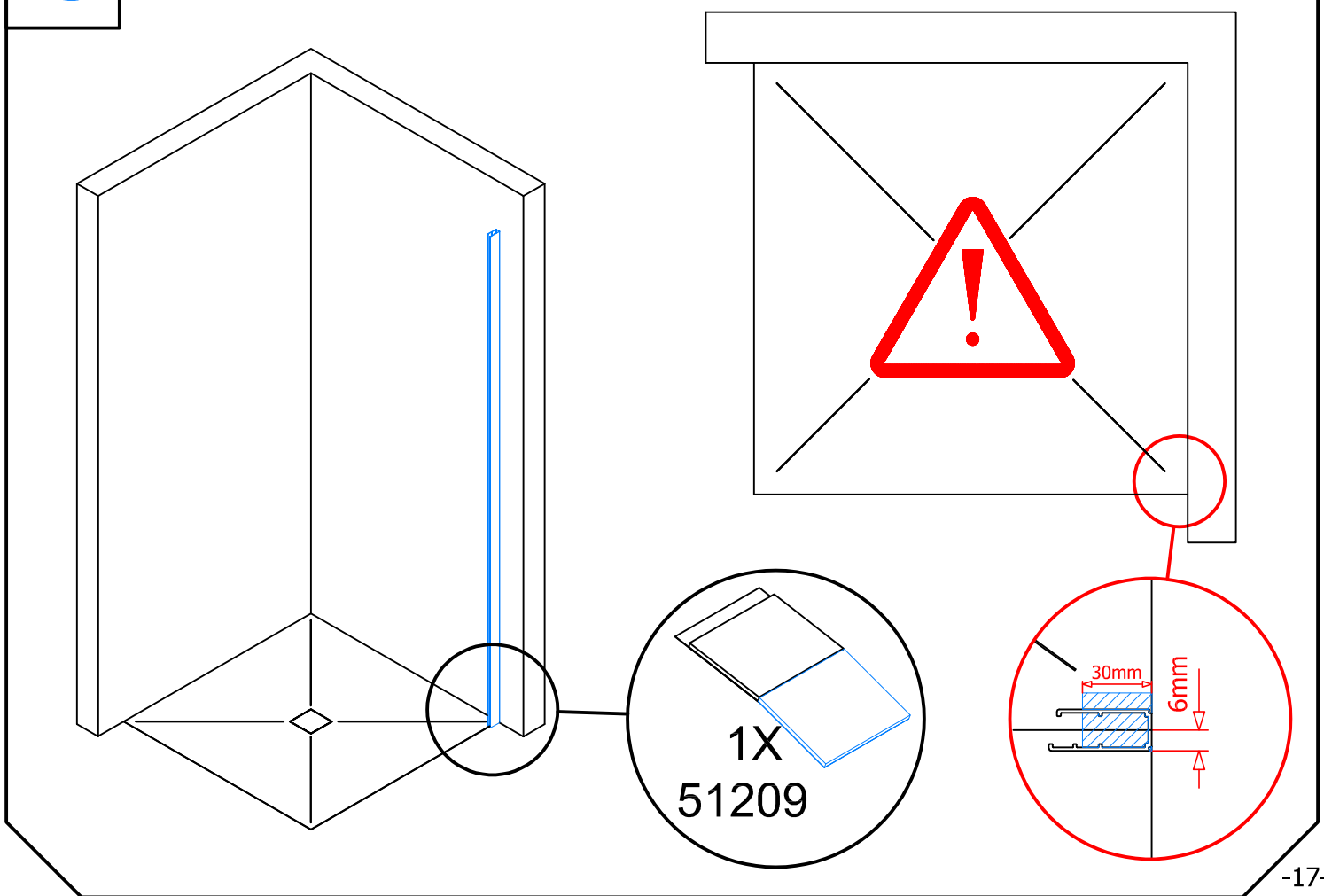


80001FXX.XXXX





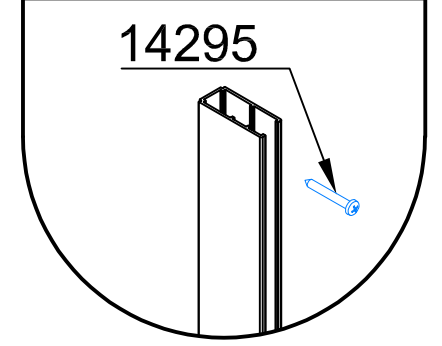
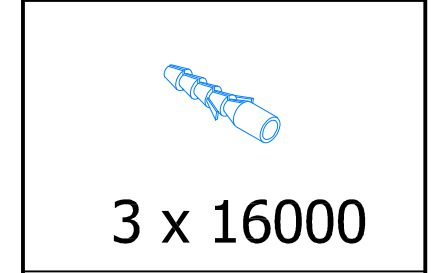
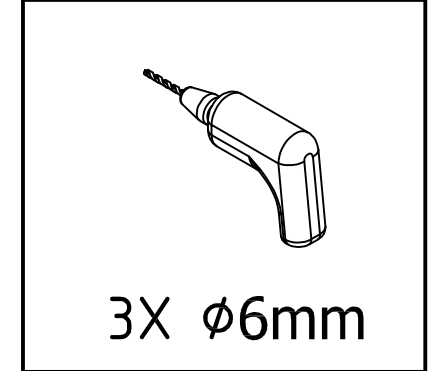
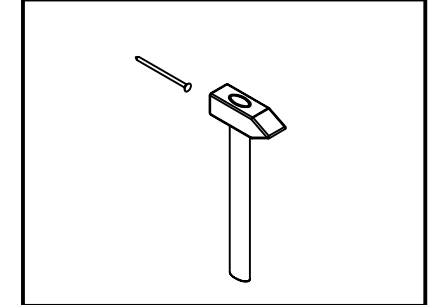
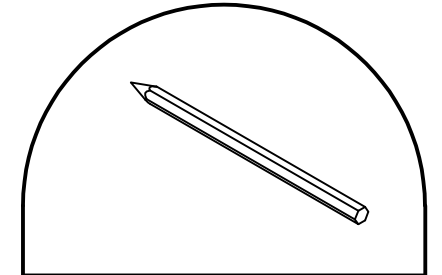
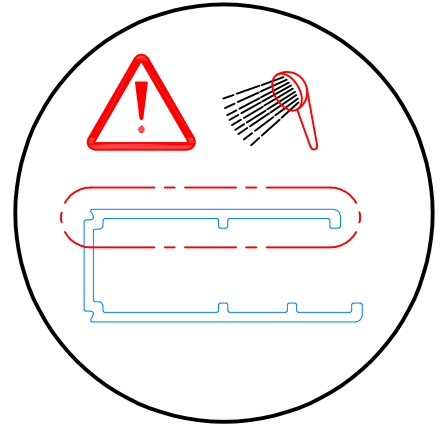
13.

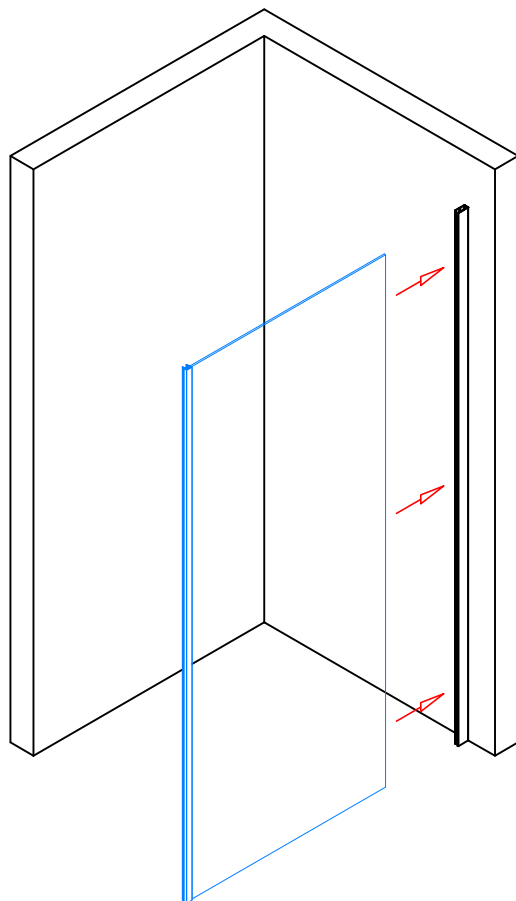


14.

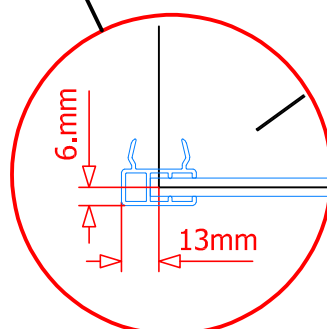
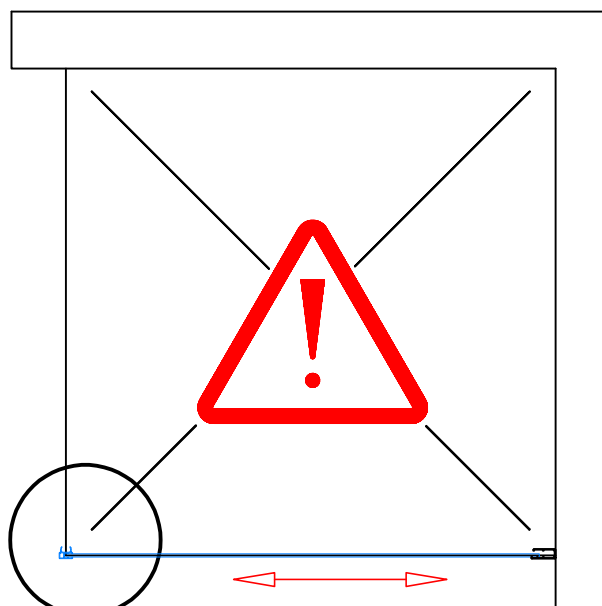
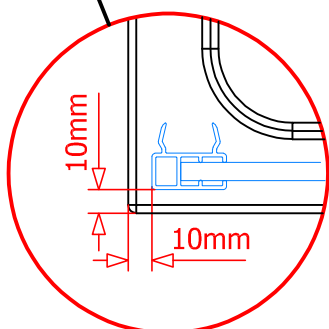
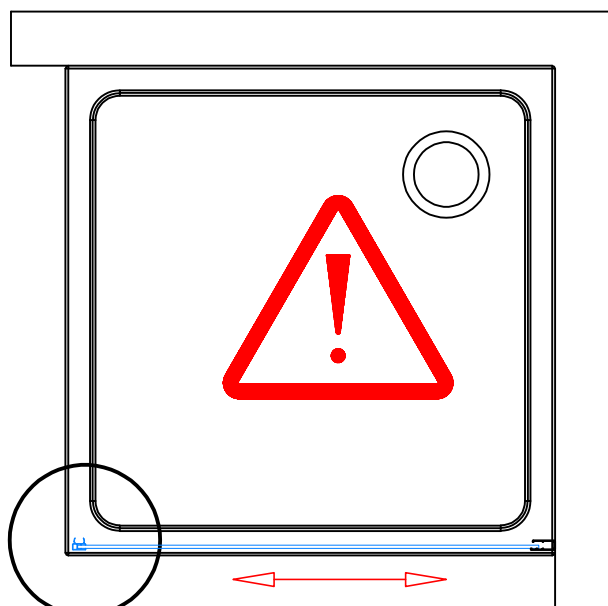
15

60

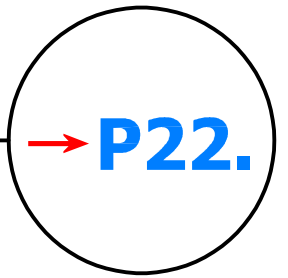
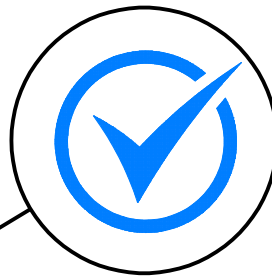




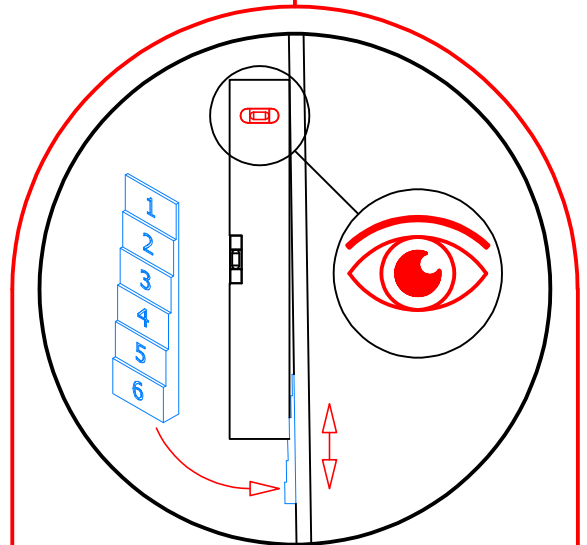
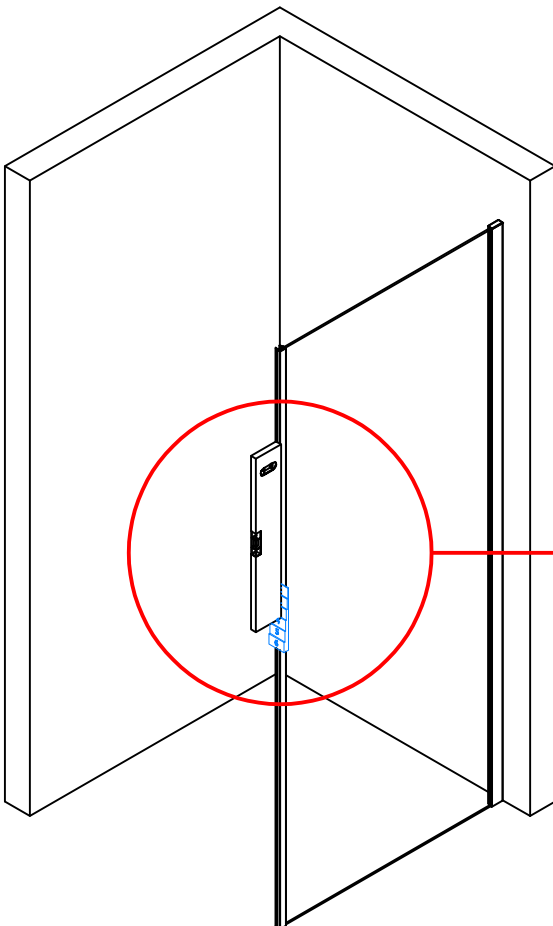
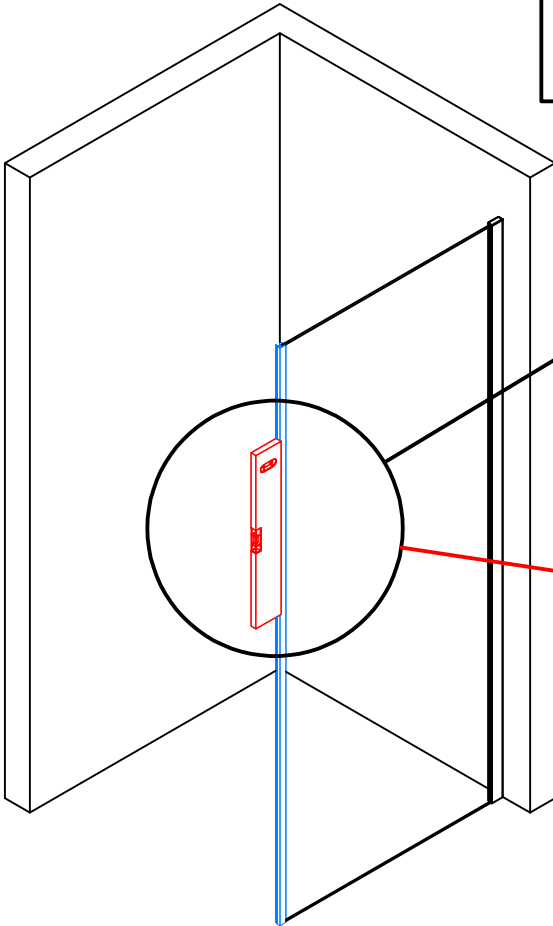
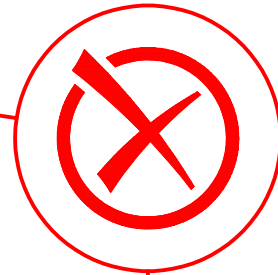
15.



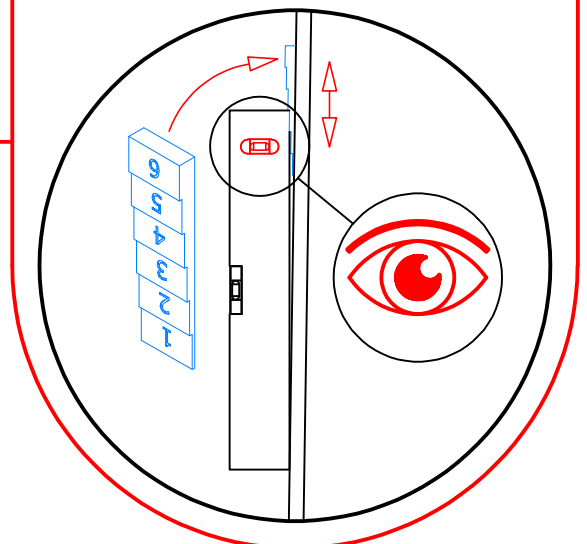
16.



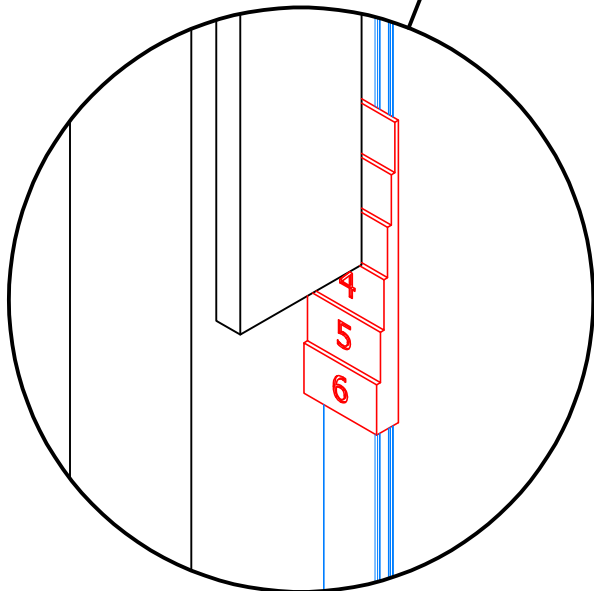
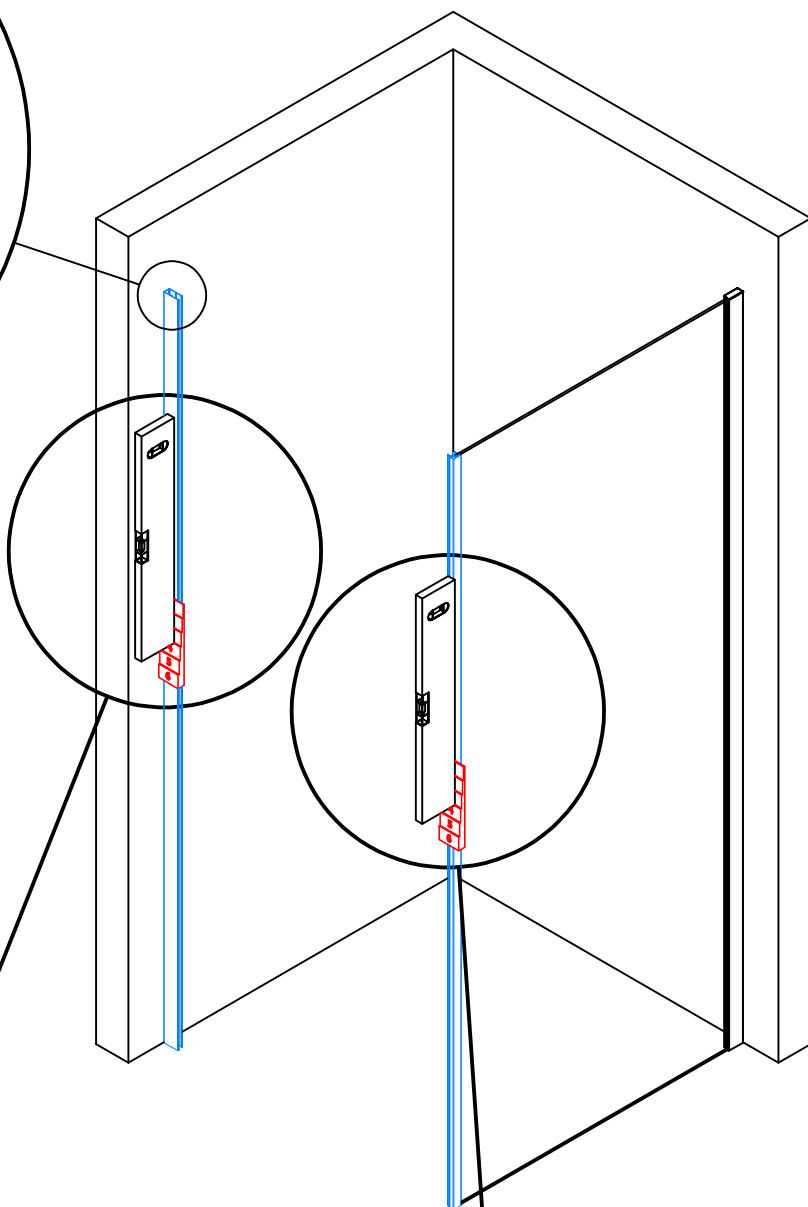
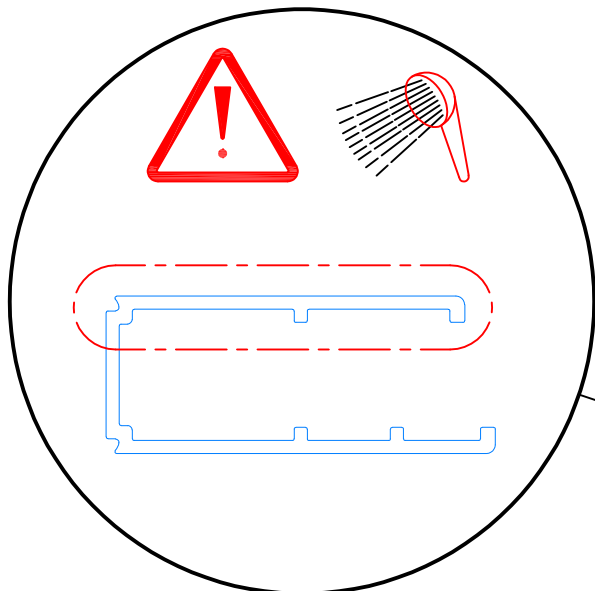
?



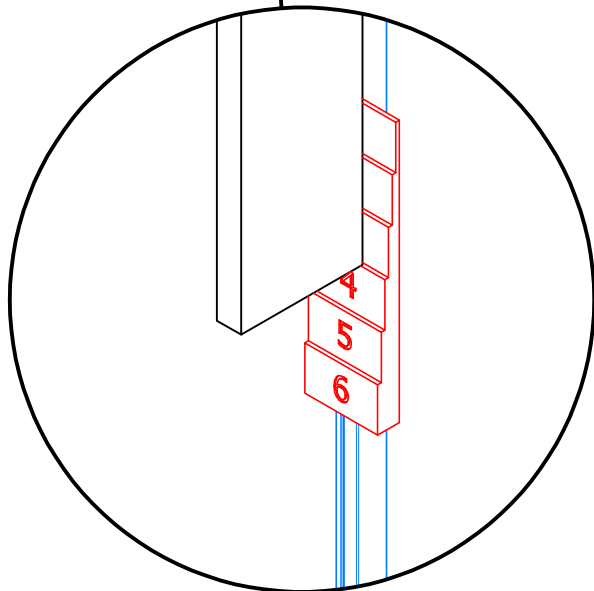
?

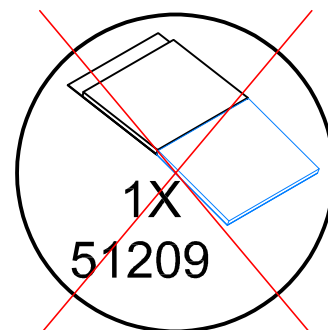
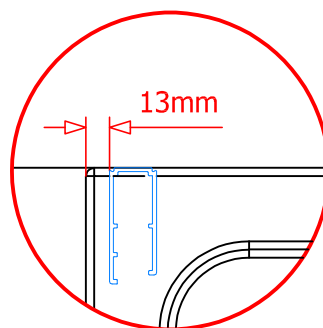
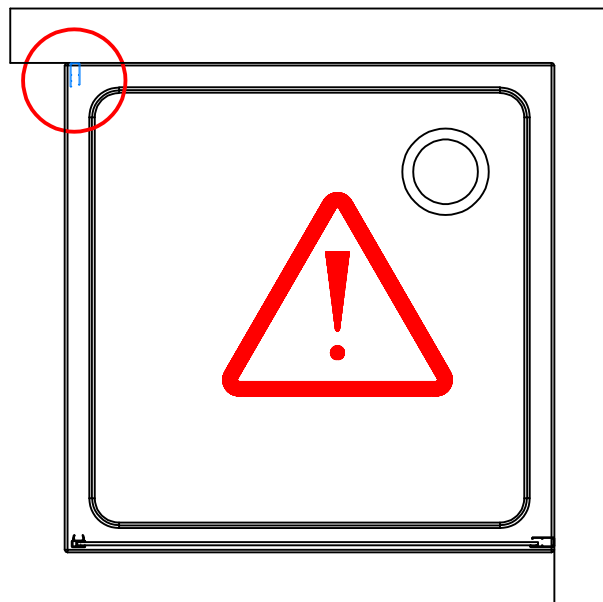
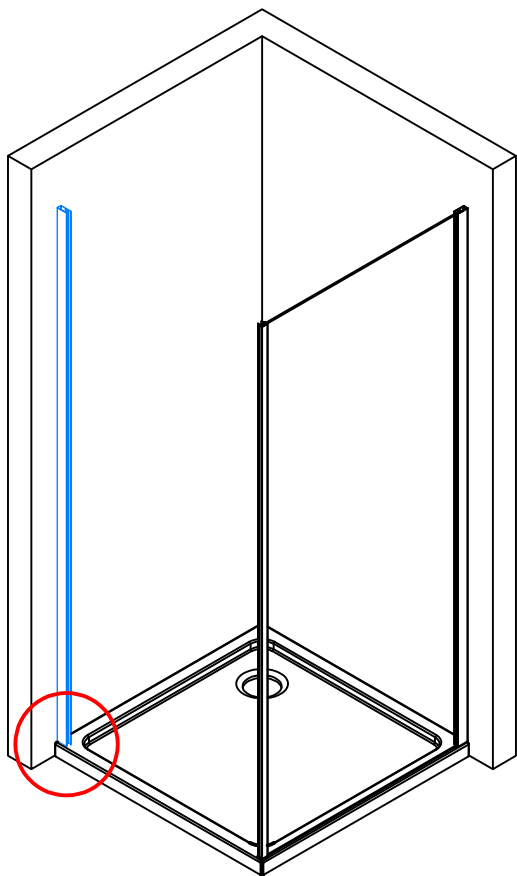


17.

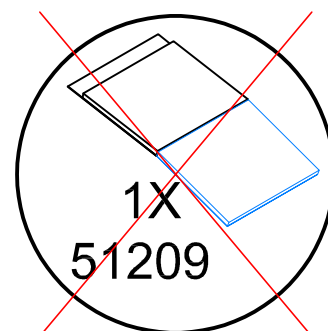
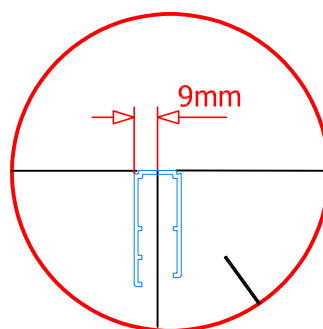
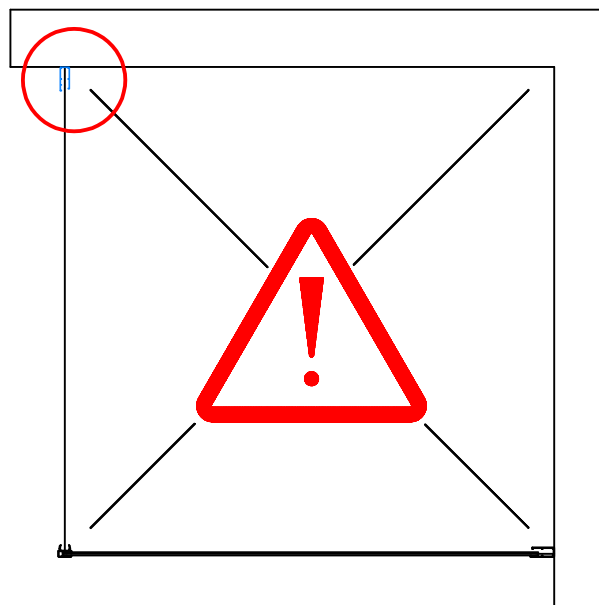
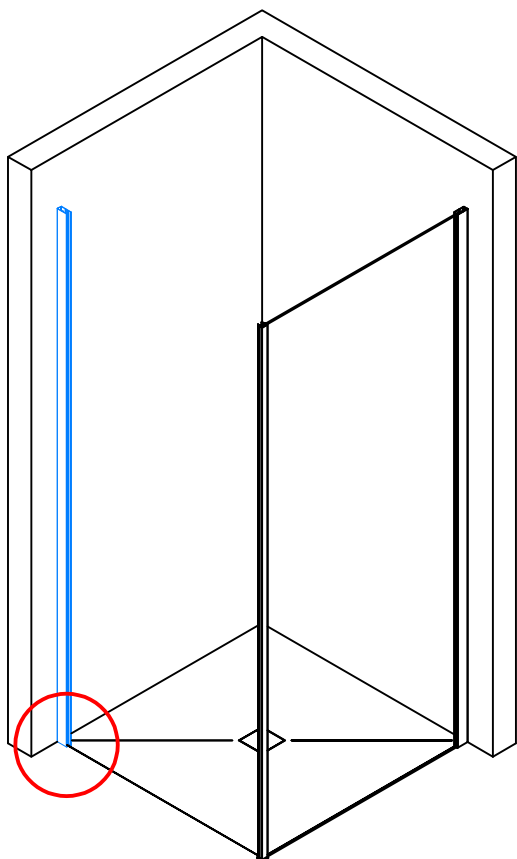


=

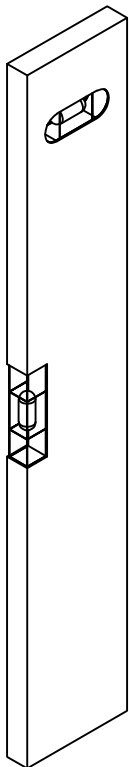




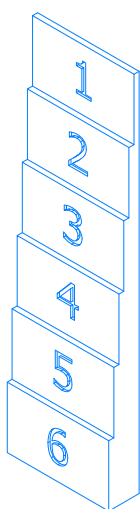
18.



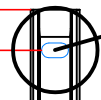
19.



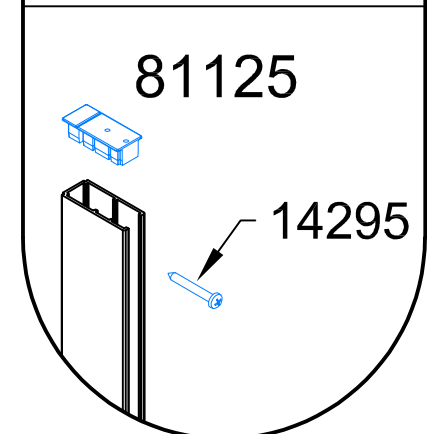
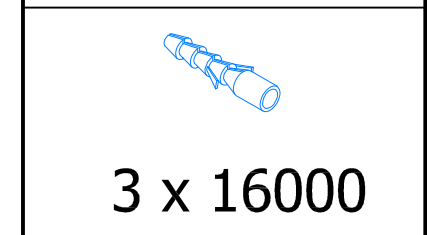
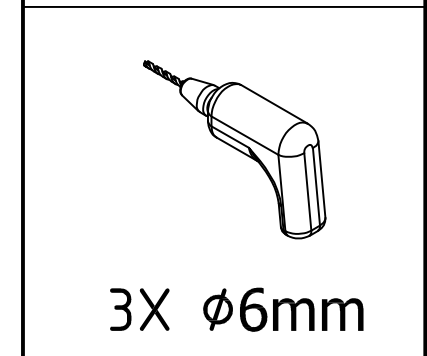
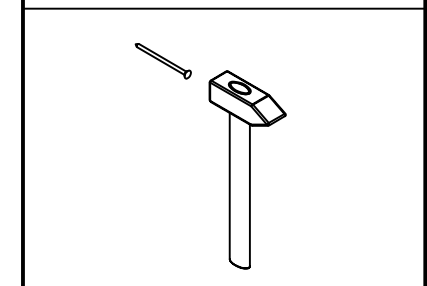
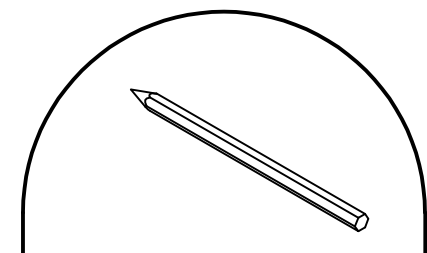
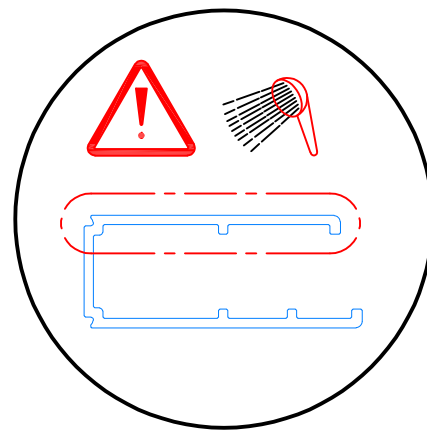
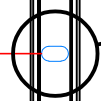
?



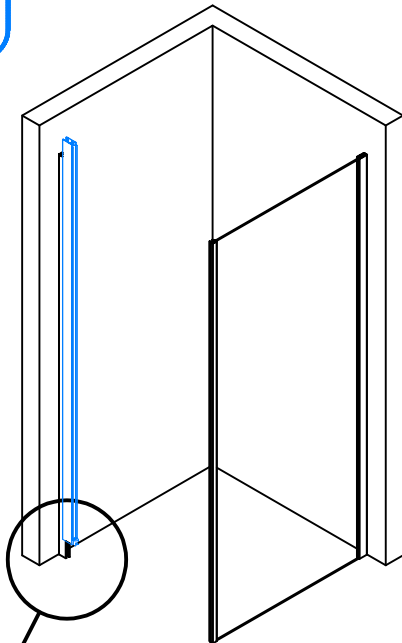
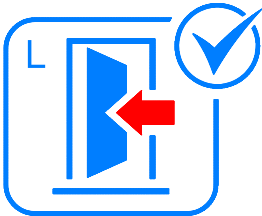
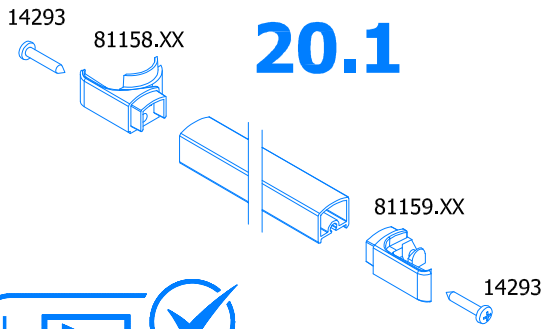
15



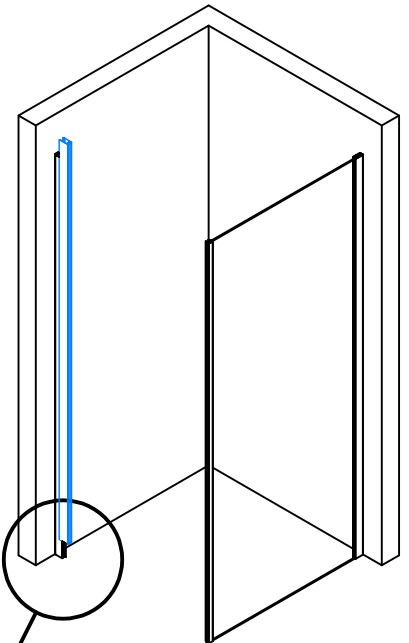
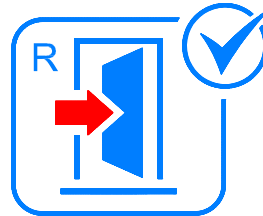
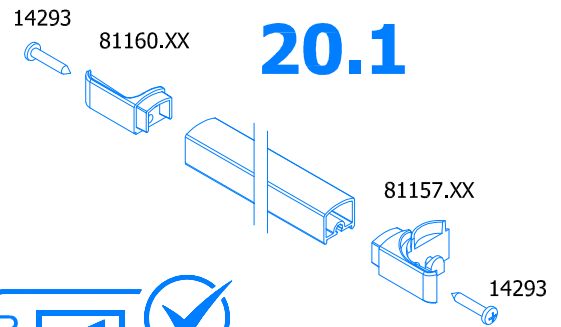
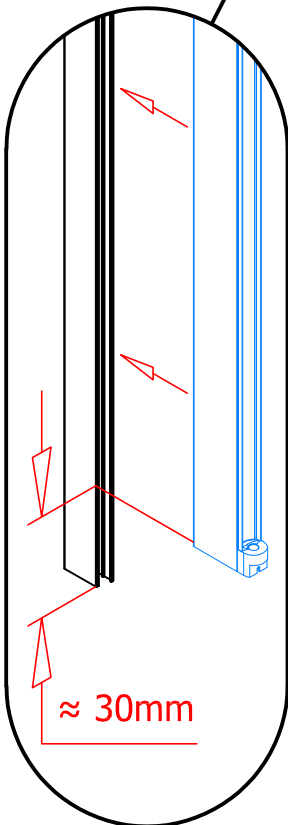
60



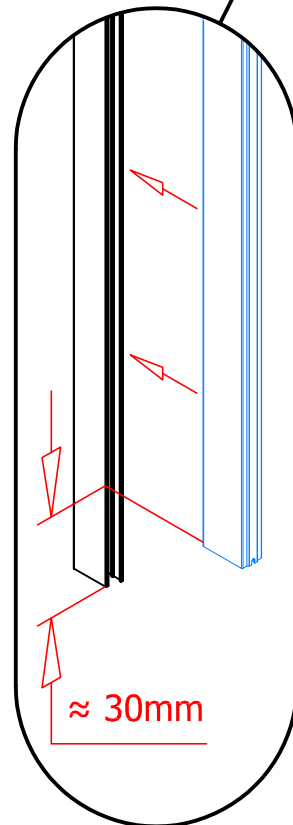
20.1 → 20.2



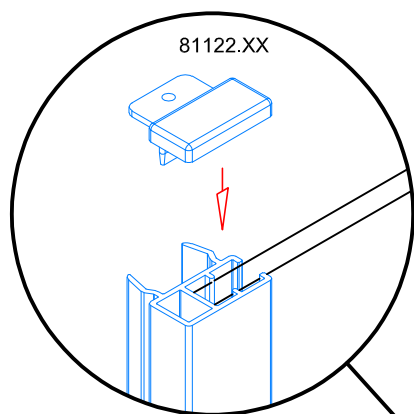
20.2



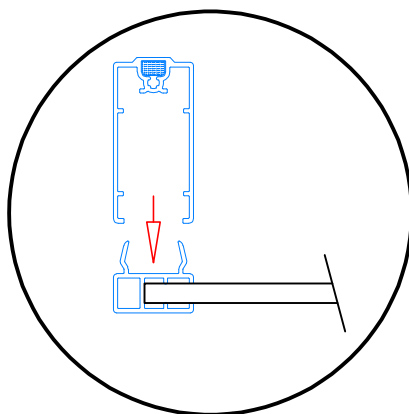
20.2



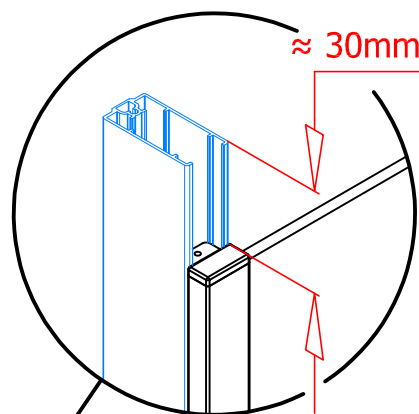
21.1



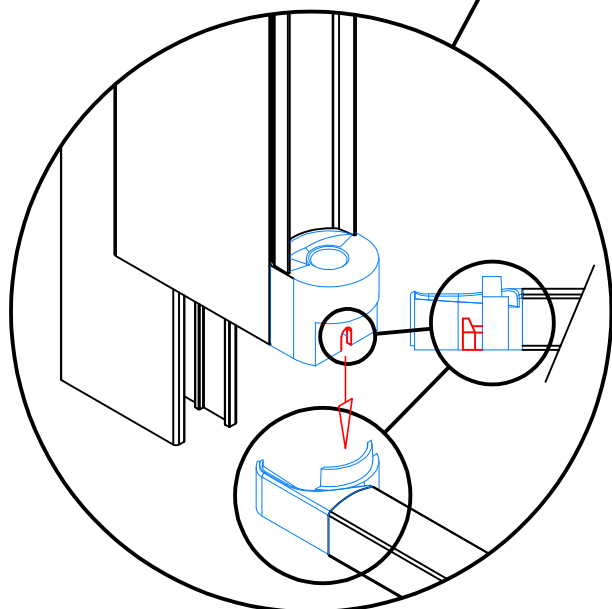
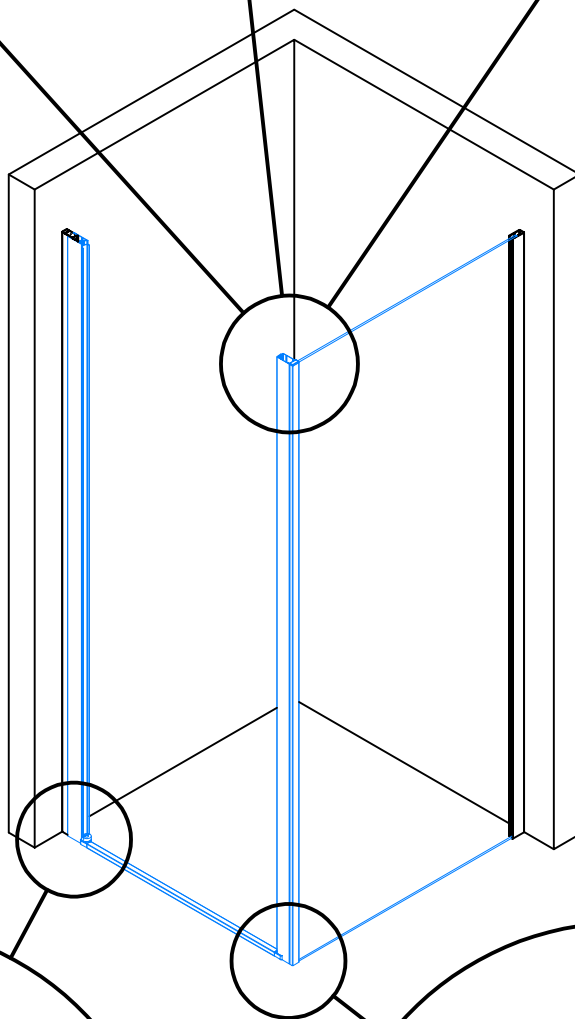
21.2



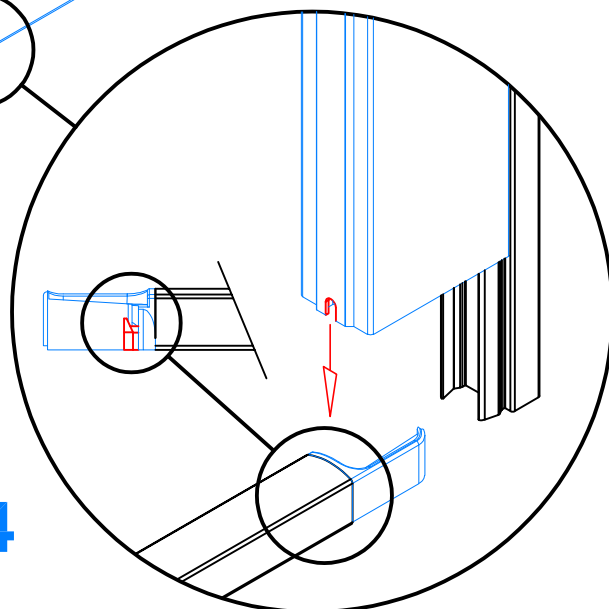
21.3



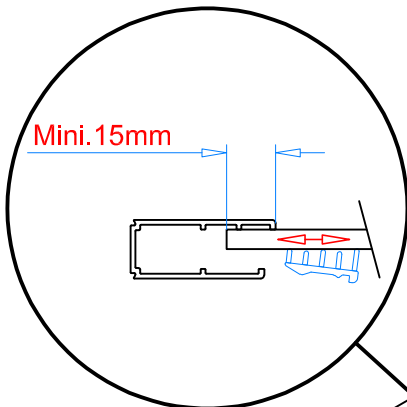
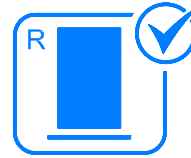
21.1 → 21.4



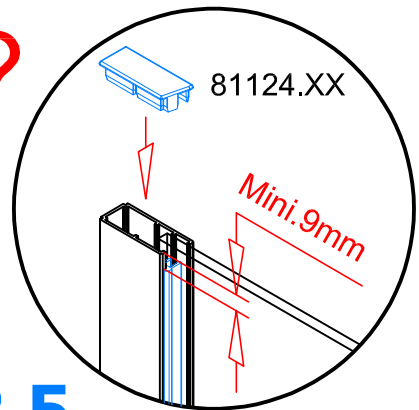
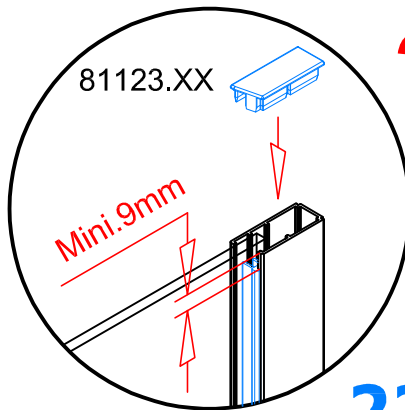
21.4



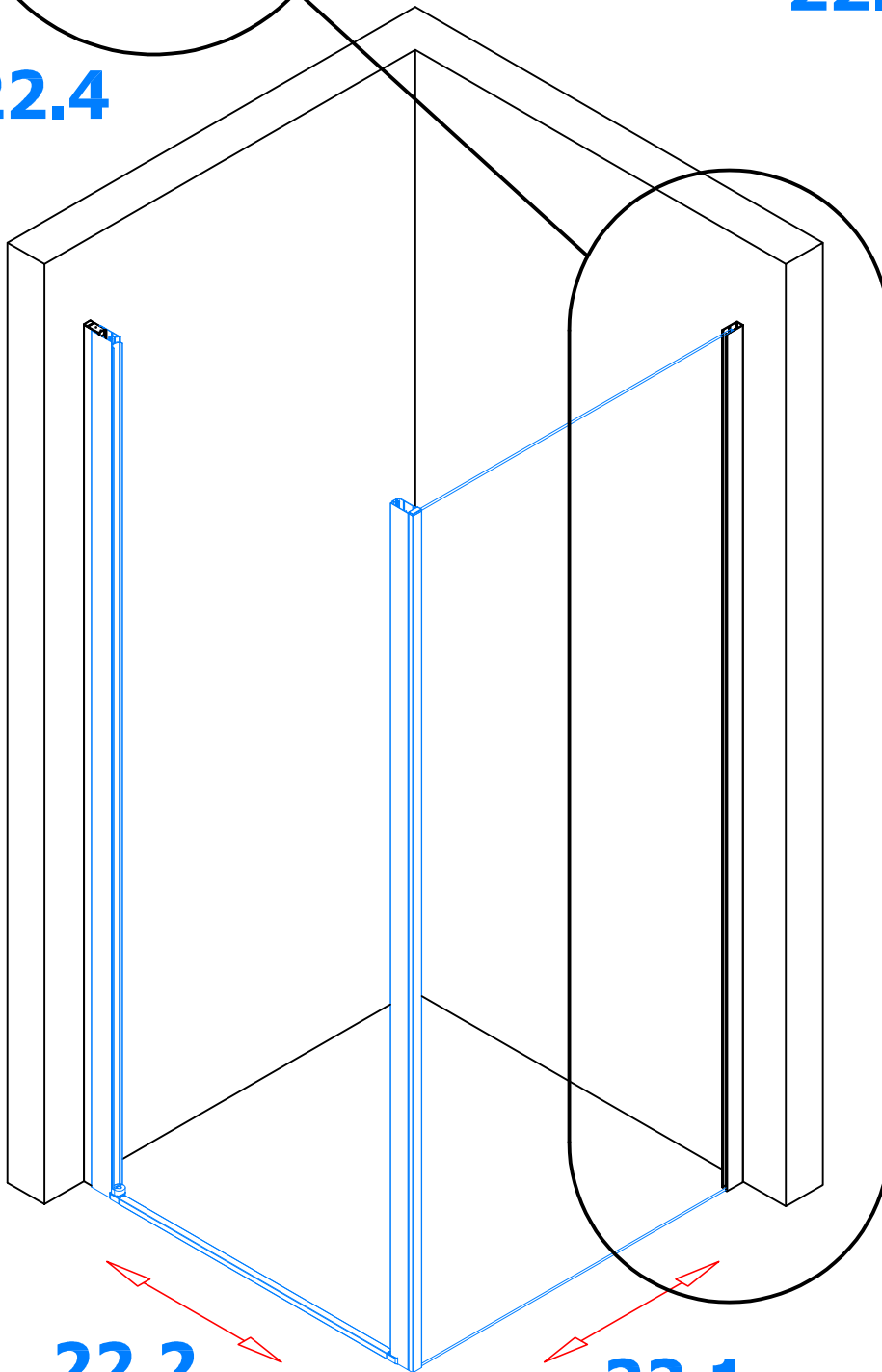
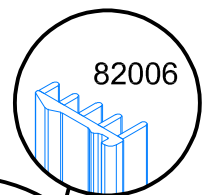
22.1 → 22.5



22.4

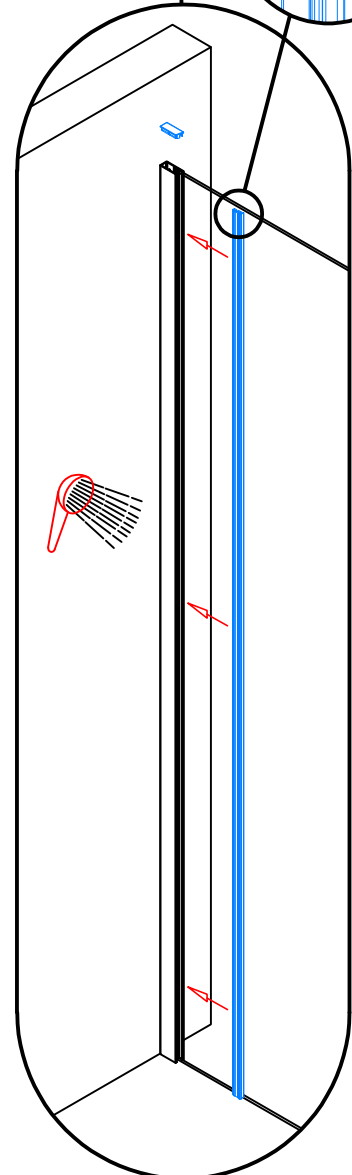


22.5



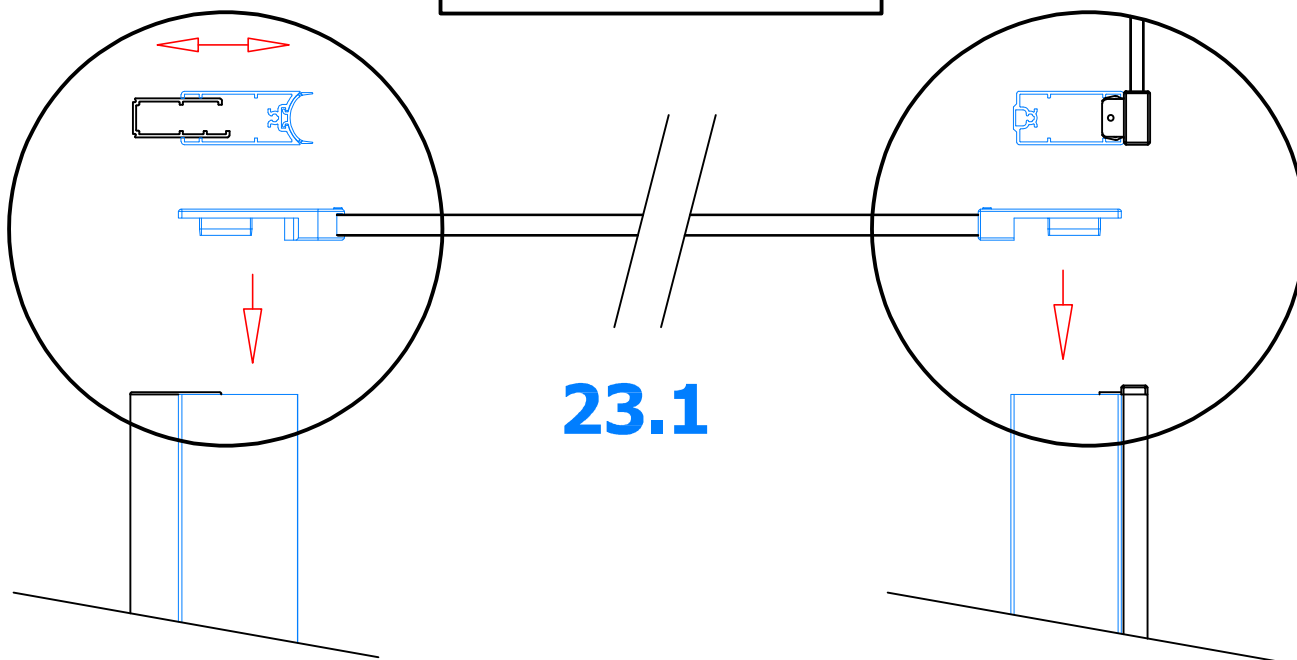
22.2

22.1

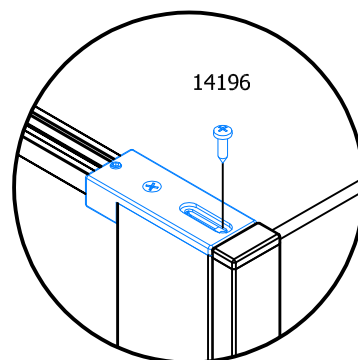
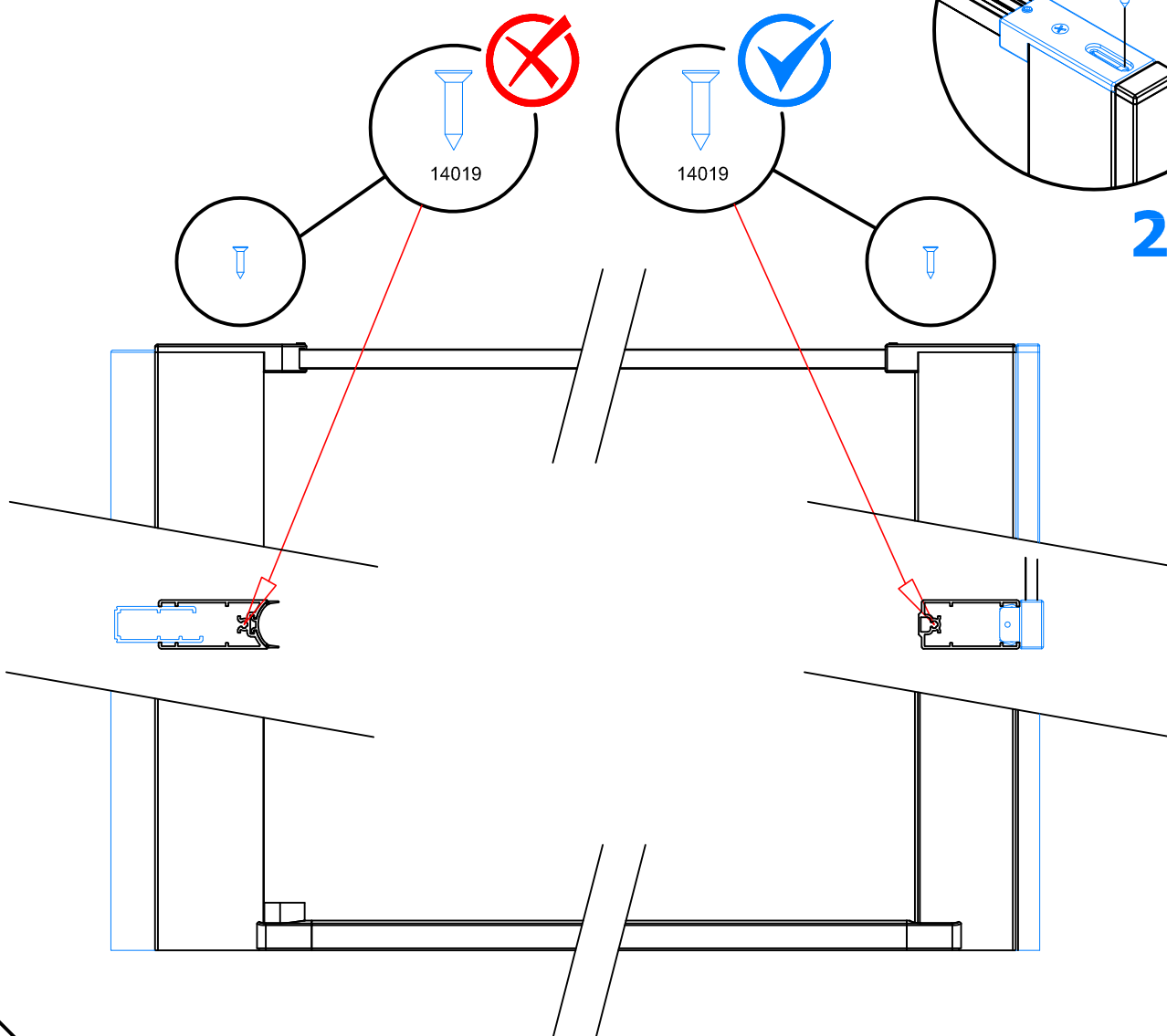


22.3

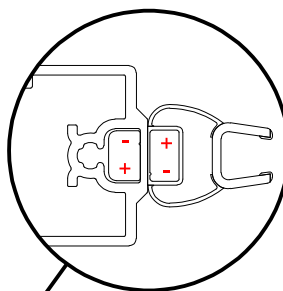
23.1 → 23.3



23.2

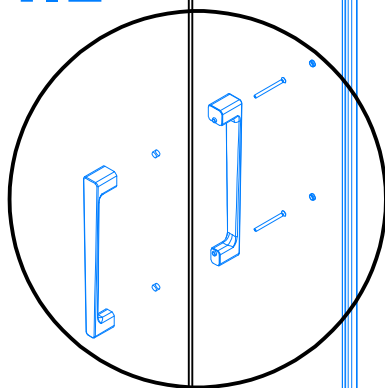


24.1 → 24.4

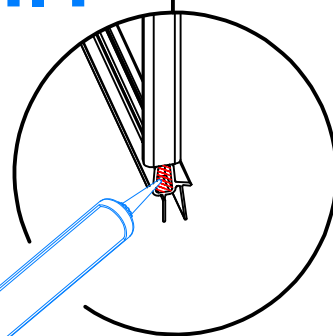


24.3

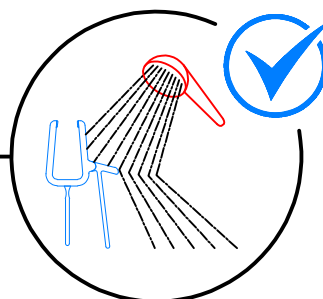
24.1



24.4



24.2



25.1 → 25.4

25.4

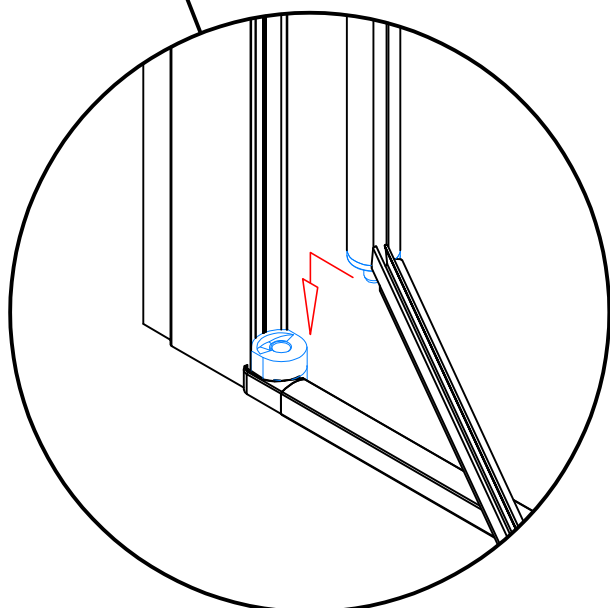
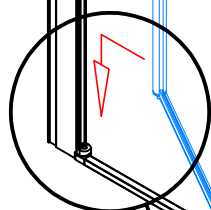
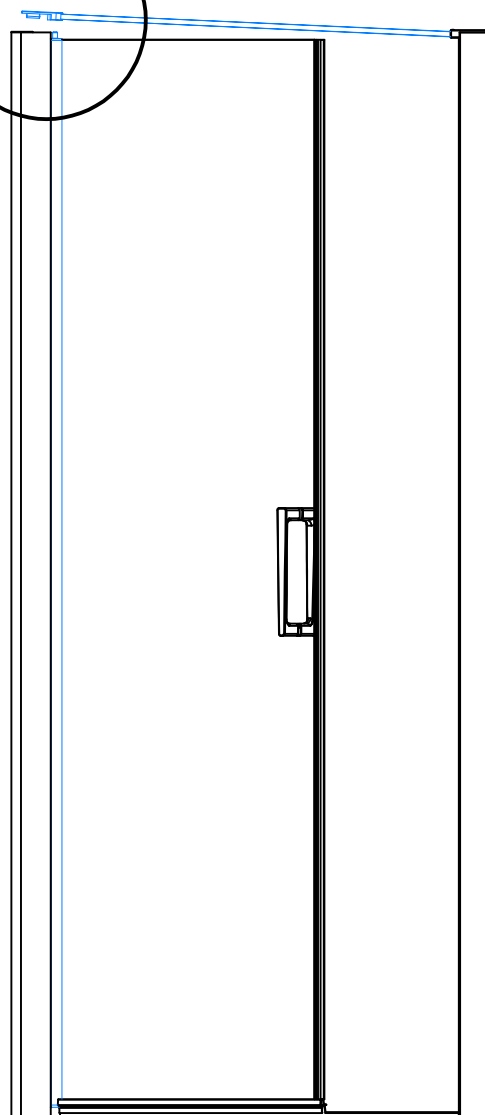
25.2

**Maxi.
15mm**

14019

25.3

25.1



26.1 → 26.4

26.3

14196

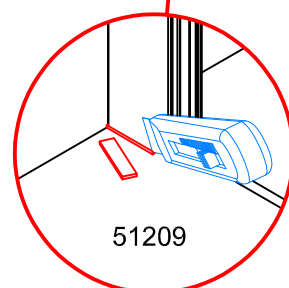
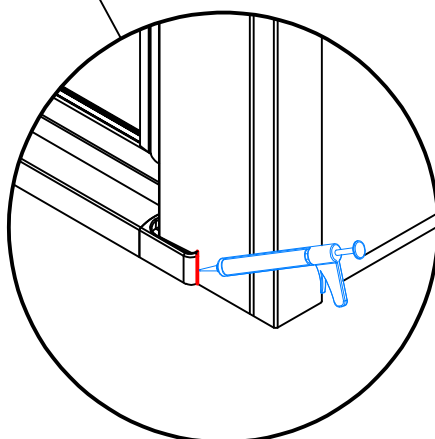
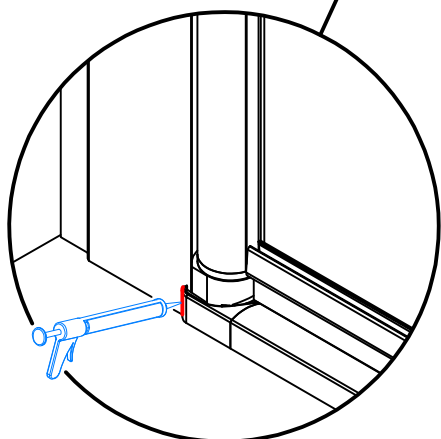
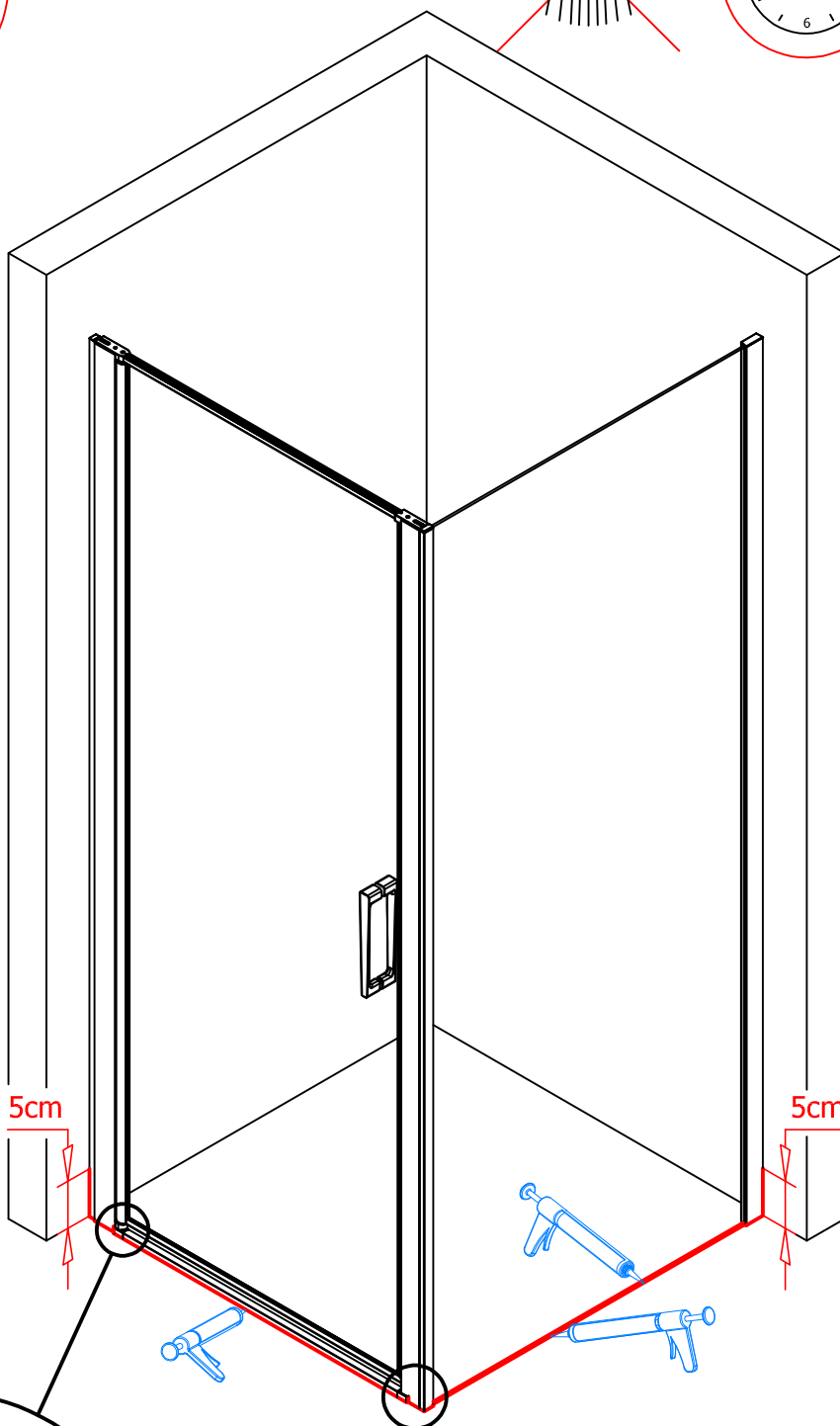
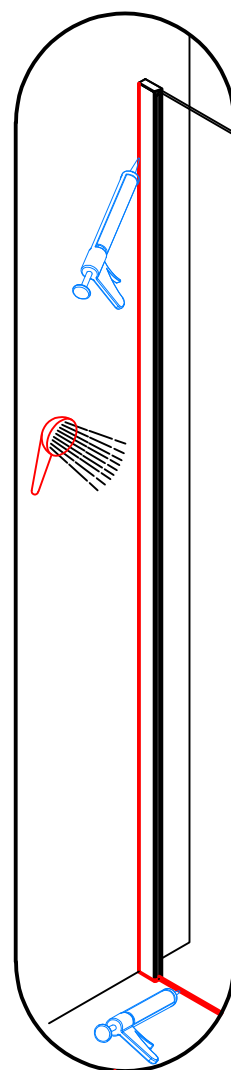
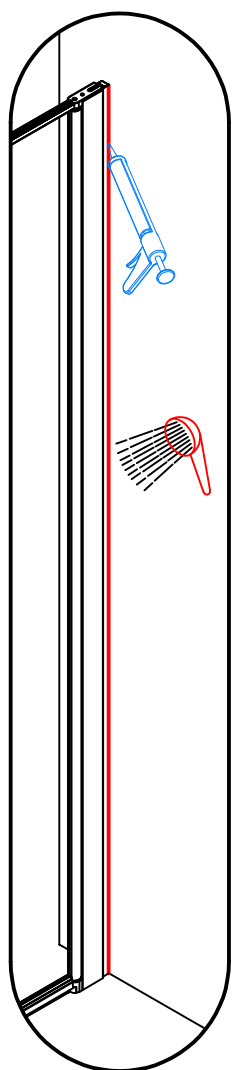
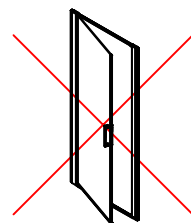
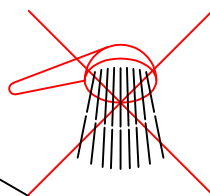
26.2

26.1

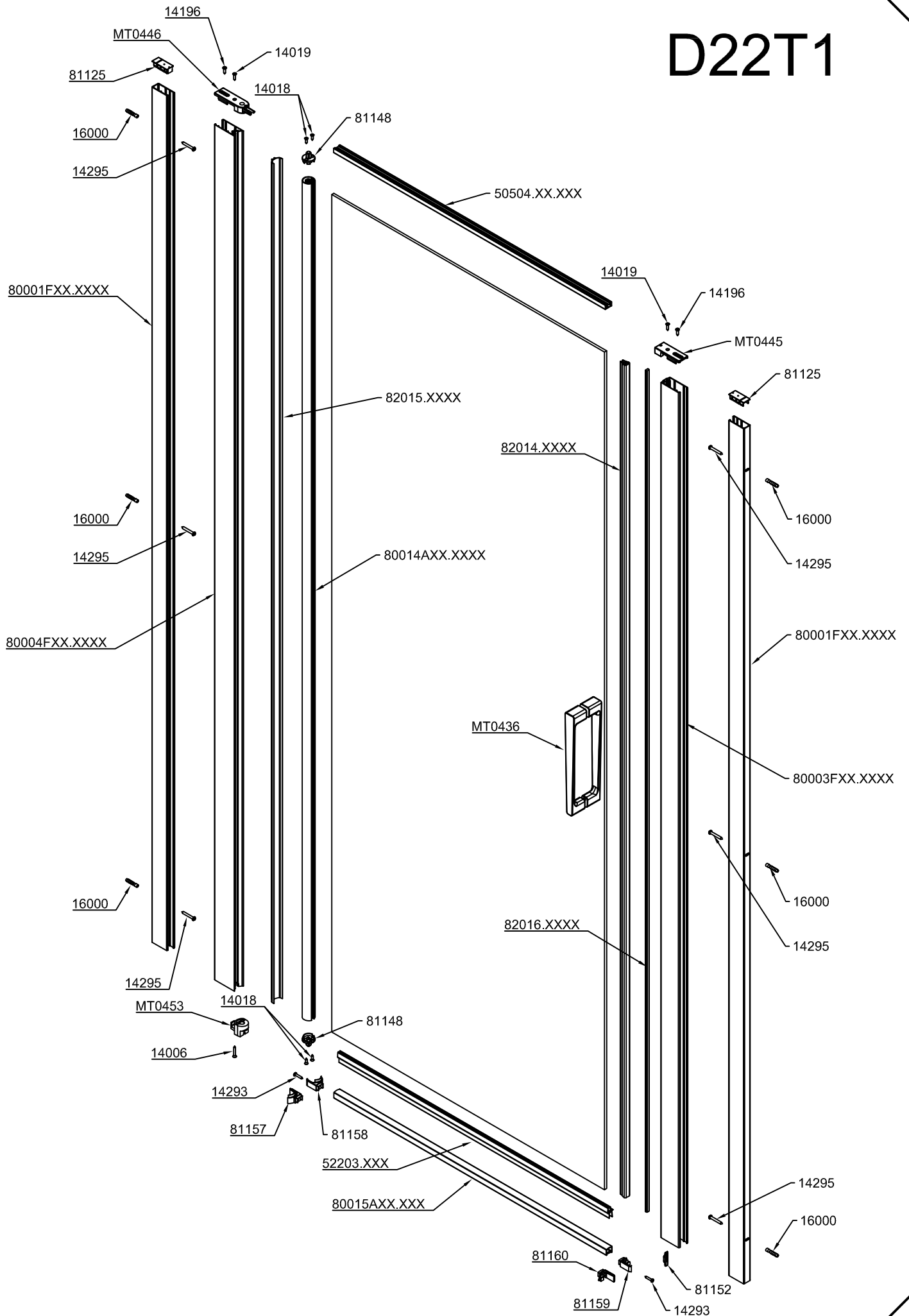
26.4



27.

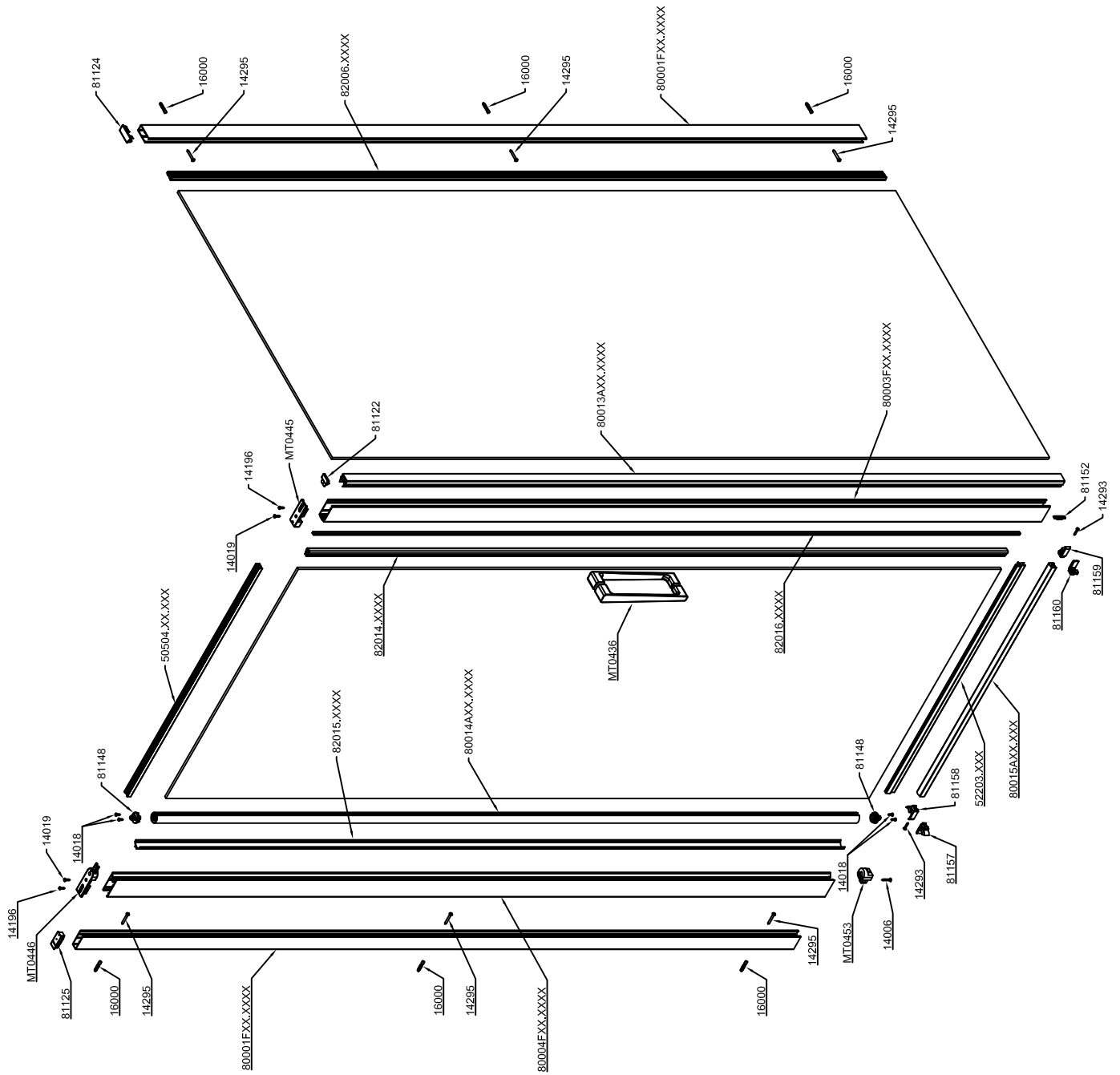


D22T1



D22T1

D22F1



D22T1

D22F1

