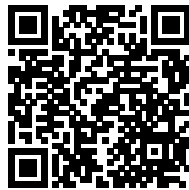
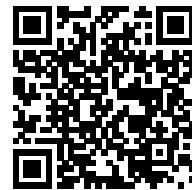


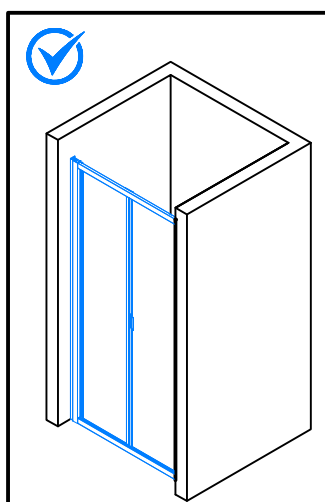
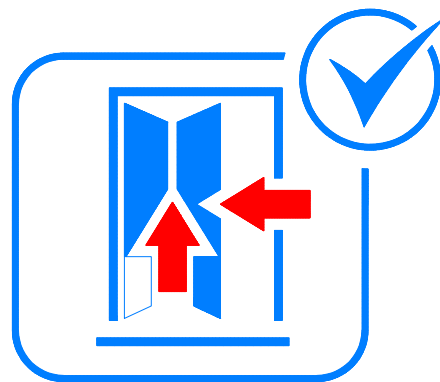
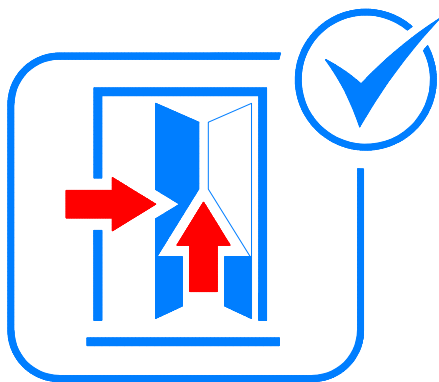
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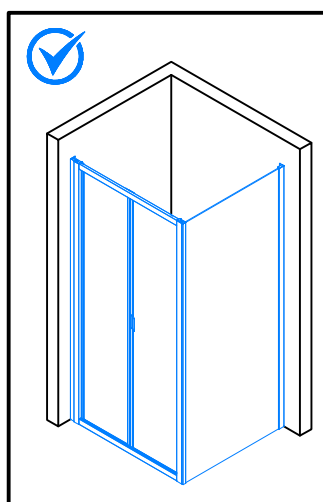
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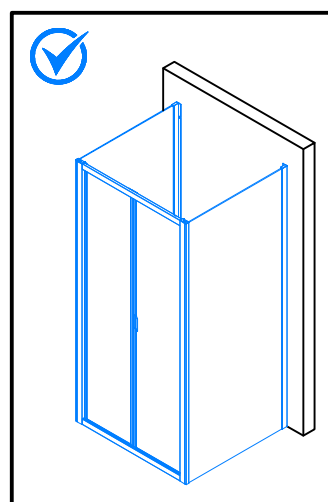
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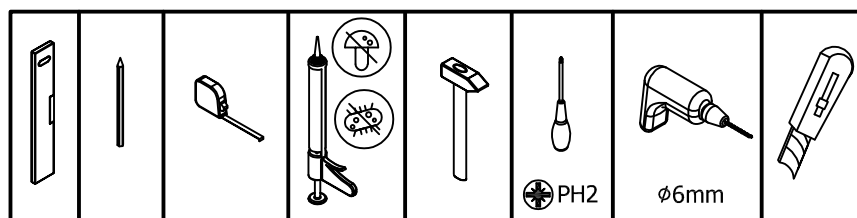
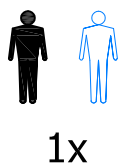


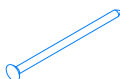
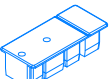
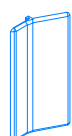
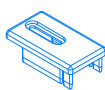
P1. → P10.

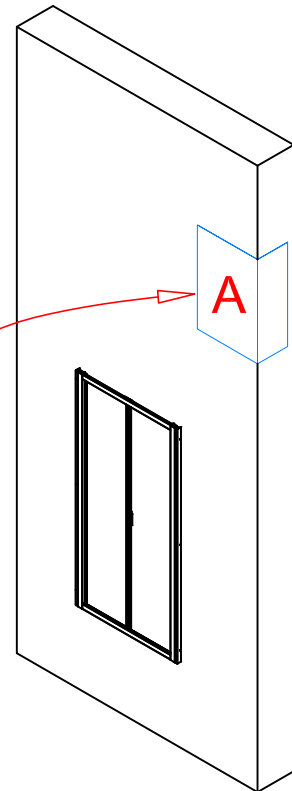
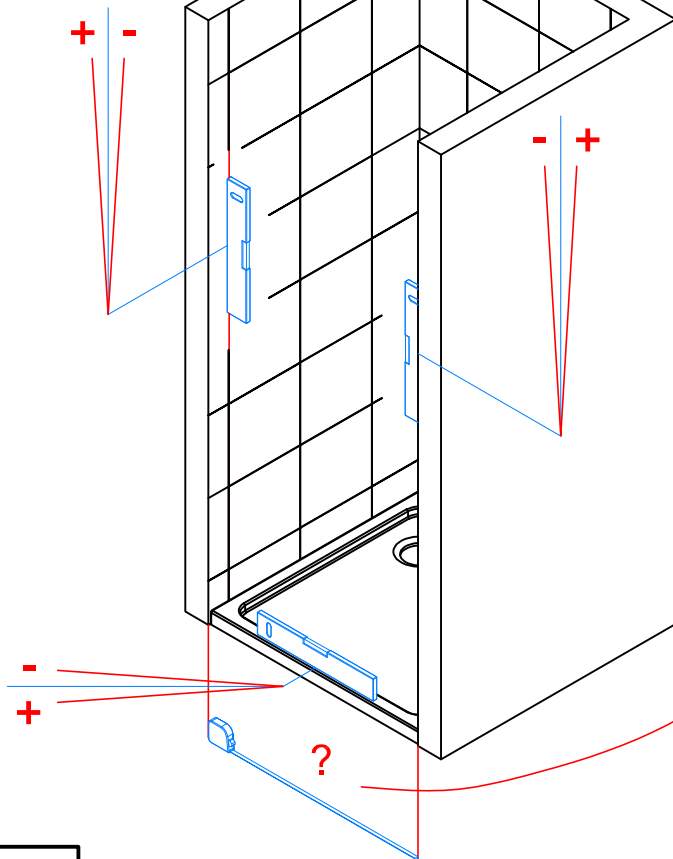


P11. → P23.



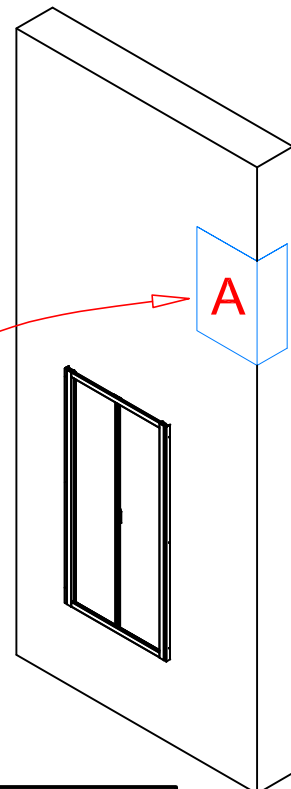
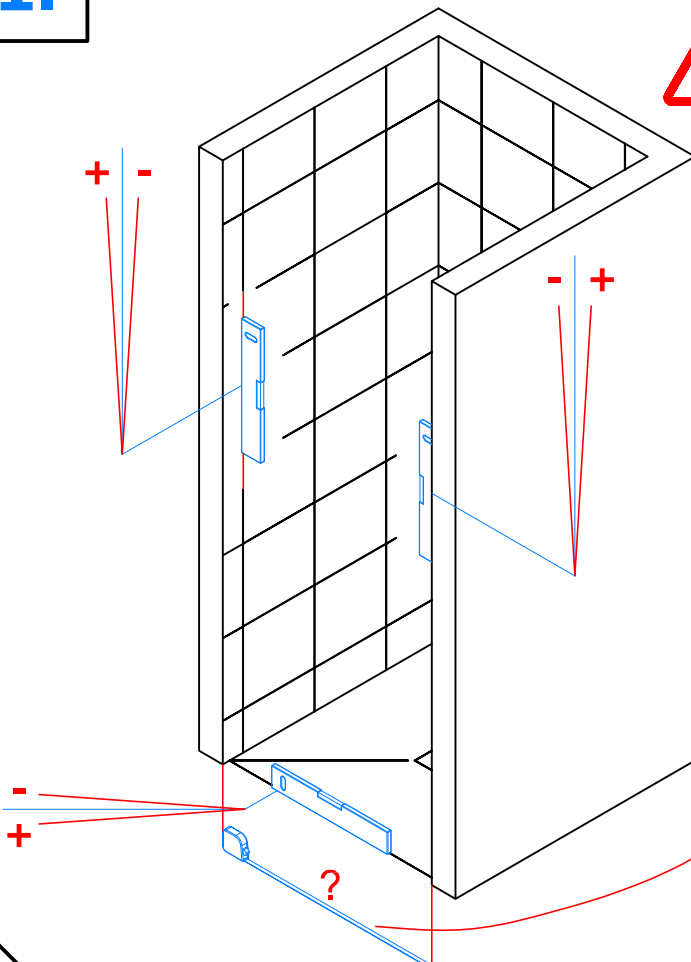


 	 1 x 11221	 2 x 14196	 6 x 14295 4.2x32mm	 6 x 16000 Ø 6mm
	 2 x 81125.XX	 2 x 81126.XX	 2 x MT0452	 2 x 81121.XX
	 6 x 81254.XX	 6 x 81253	 2 x 63000.XXXX	

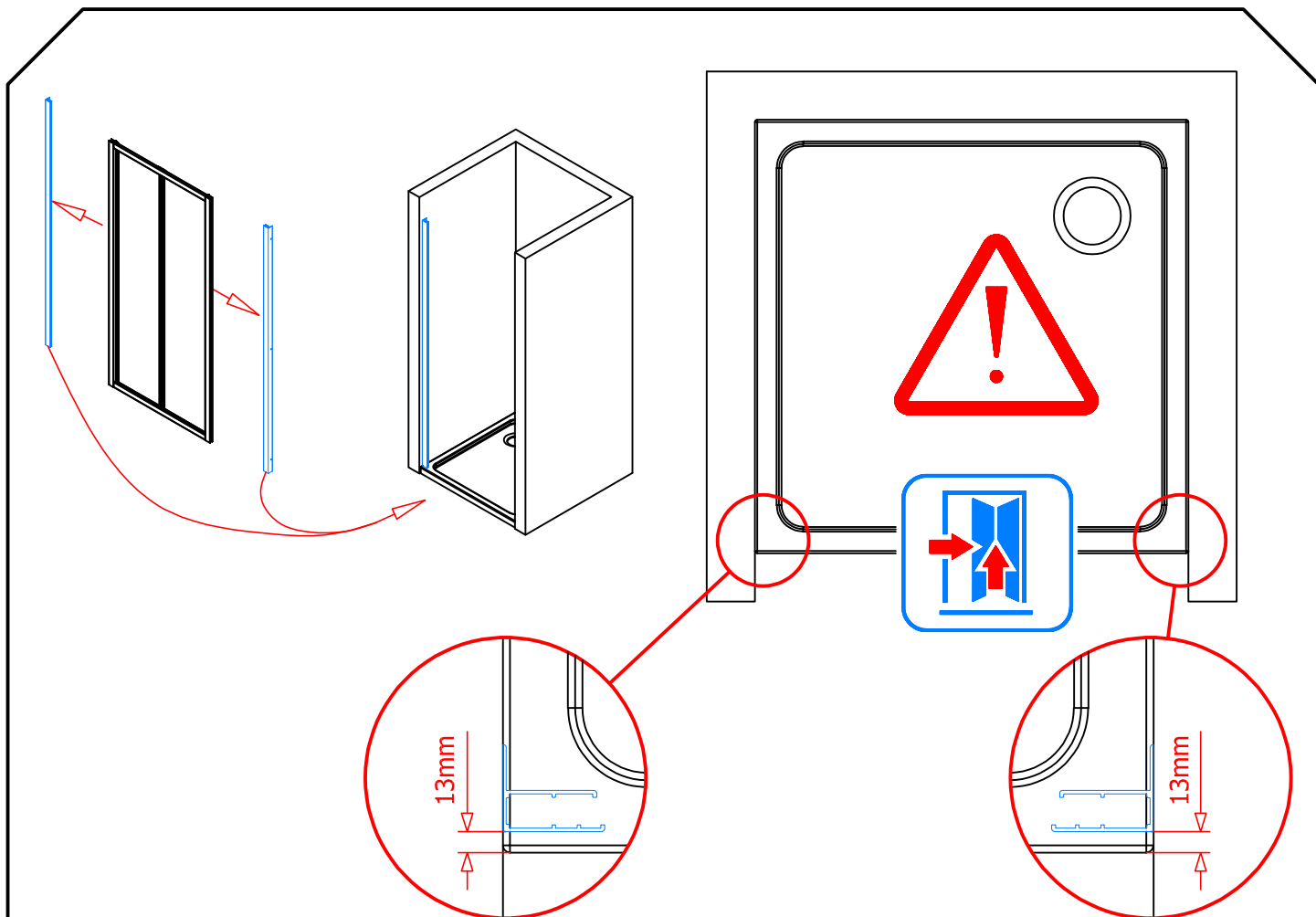


A	
STD	SM
-40 ; +20	-20 ; +40

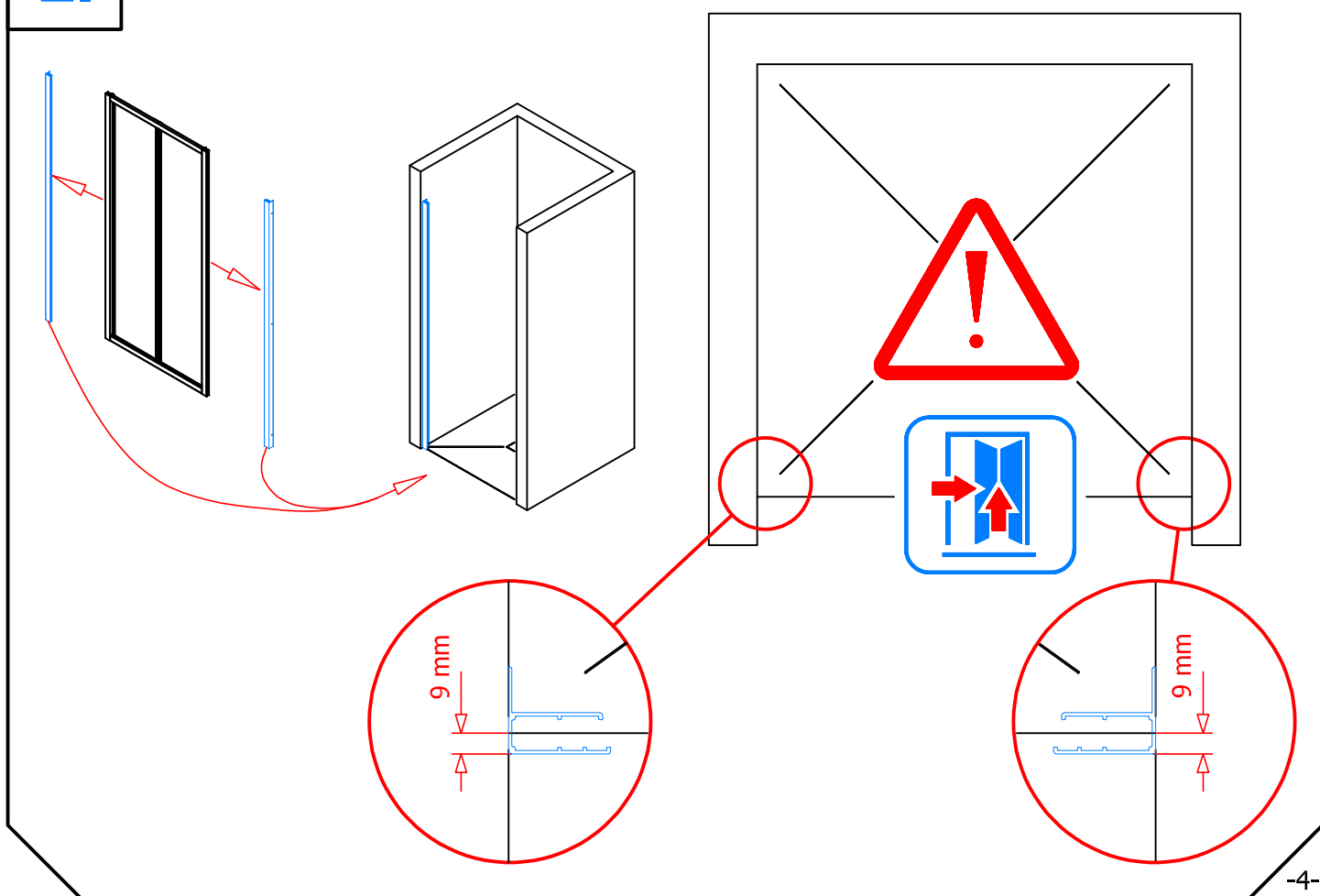
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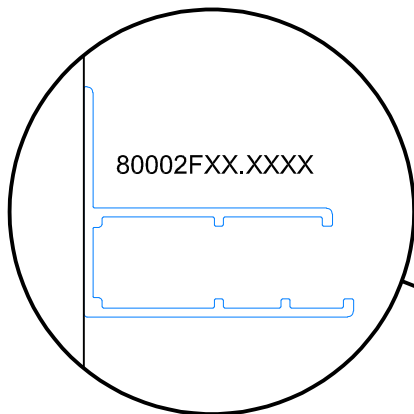
A	
STD	SM
-40 ; +20	-20 ; +40



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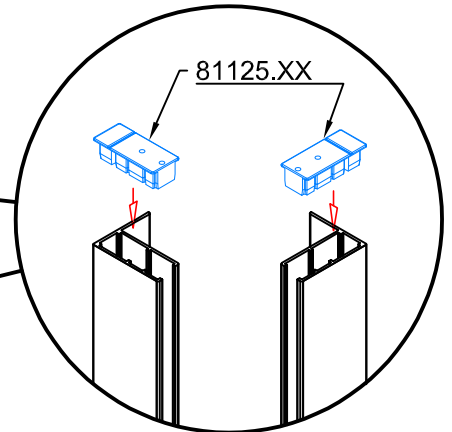
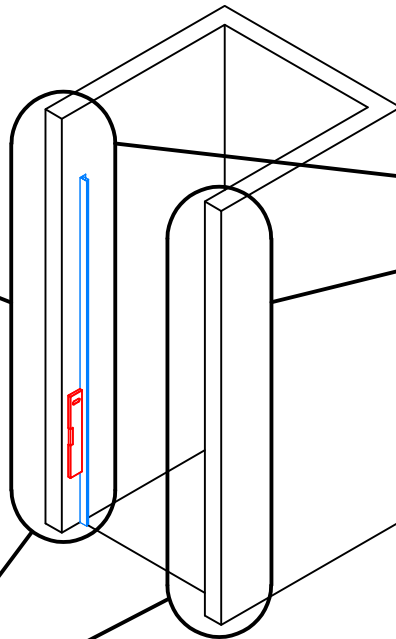


3.1 → 3.4



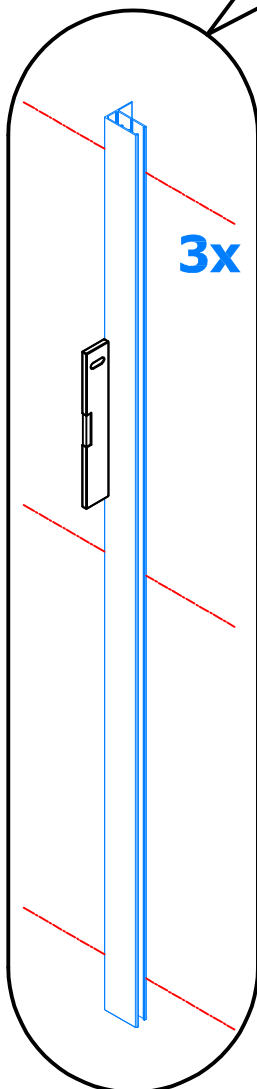
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3.2

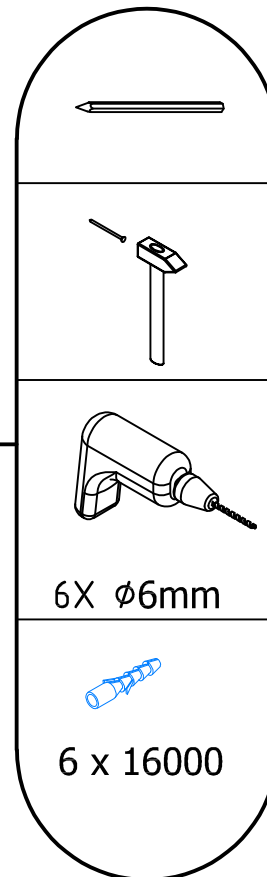
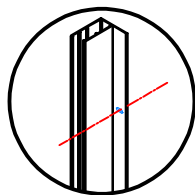


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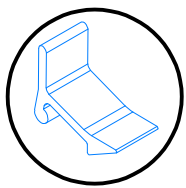
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3x

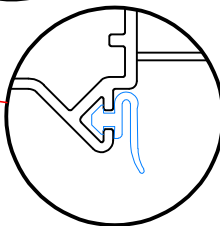
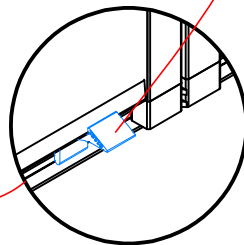
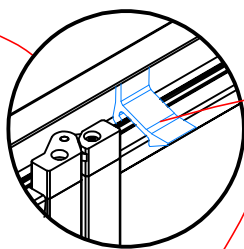
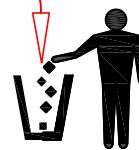


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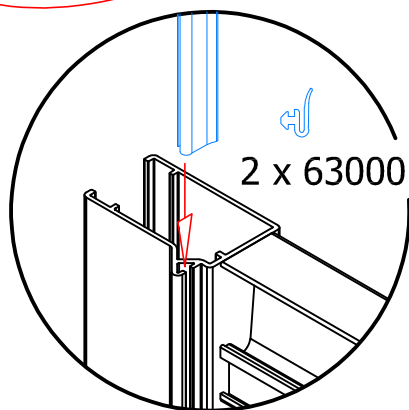
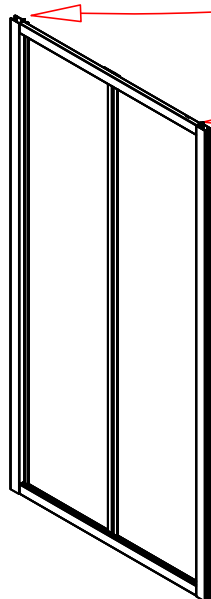
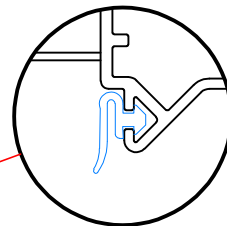


81161

4.1 → 4.2



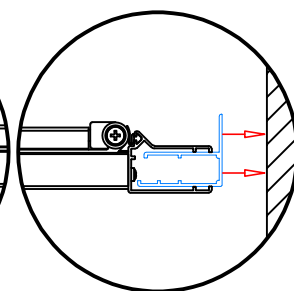
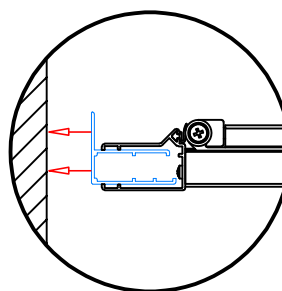
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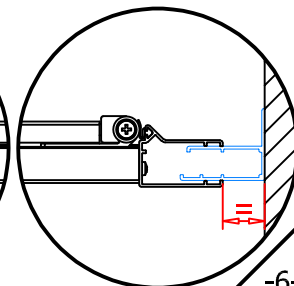
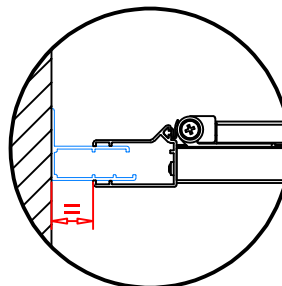
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5.1 → 5.3

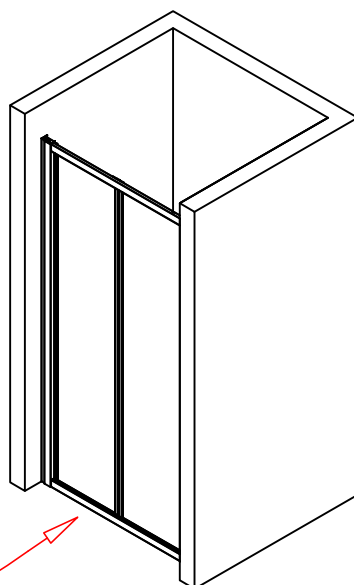
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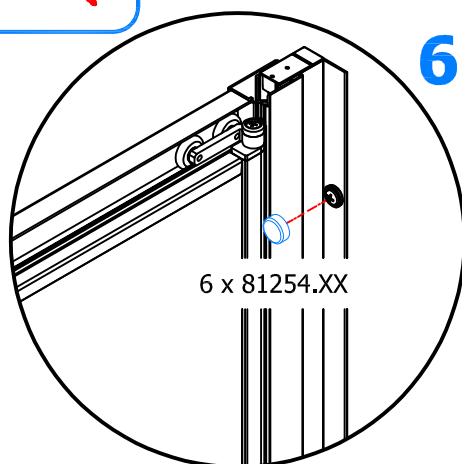
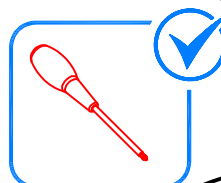
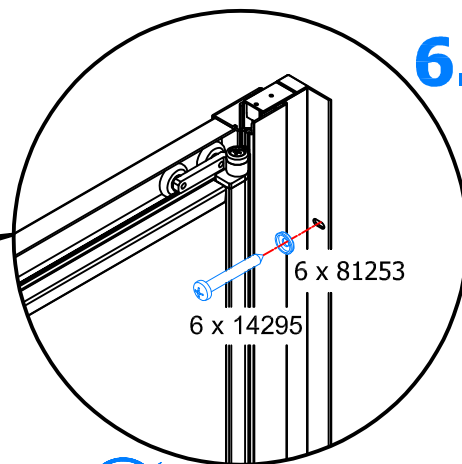
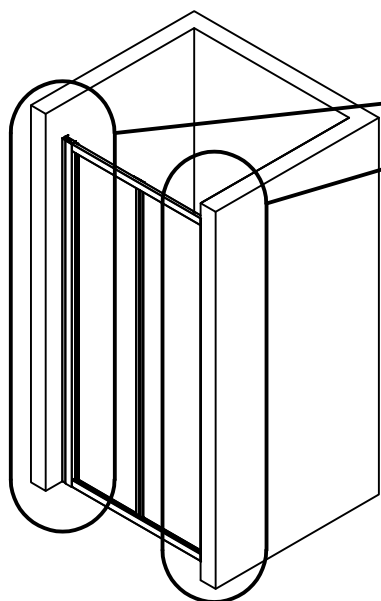
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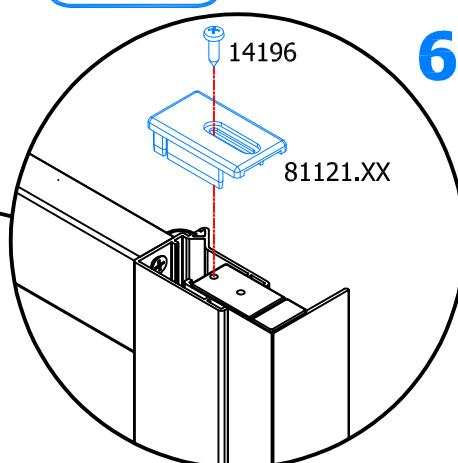
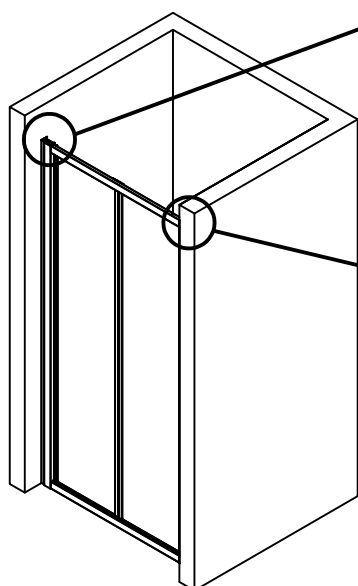
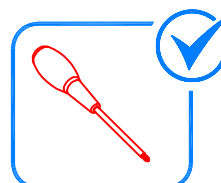
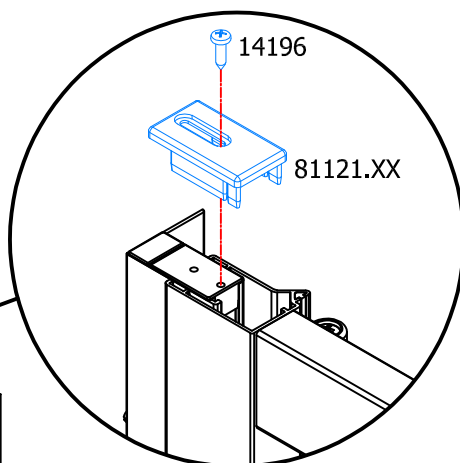
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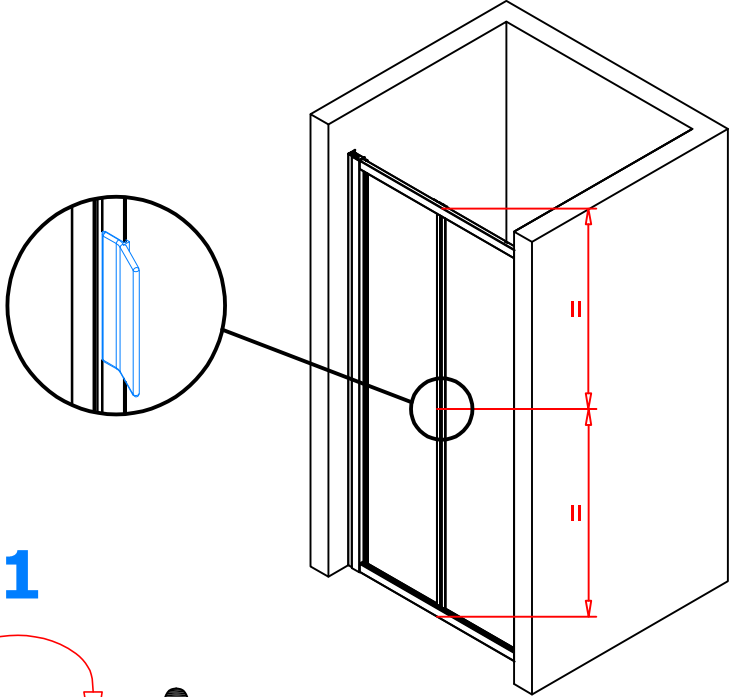
6.1 → 6.4



6.3

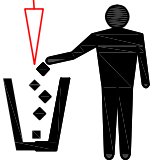
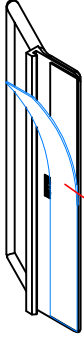


7.1 → 7.4

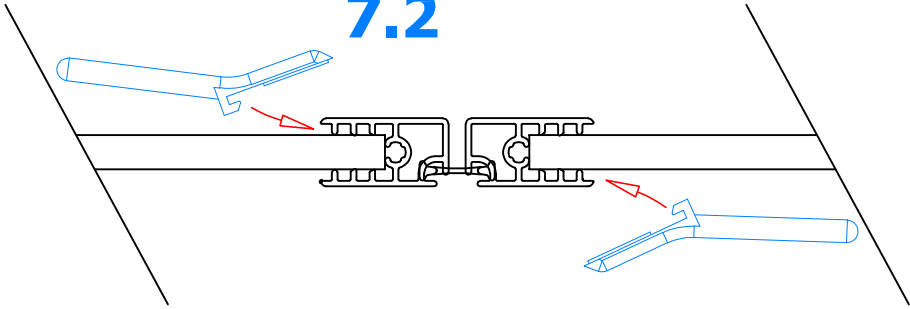


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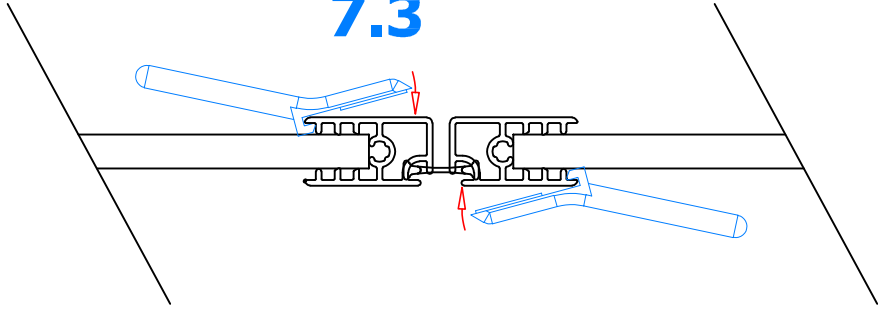
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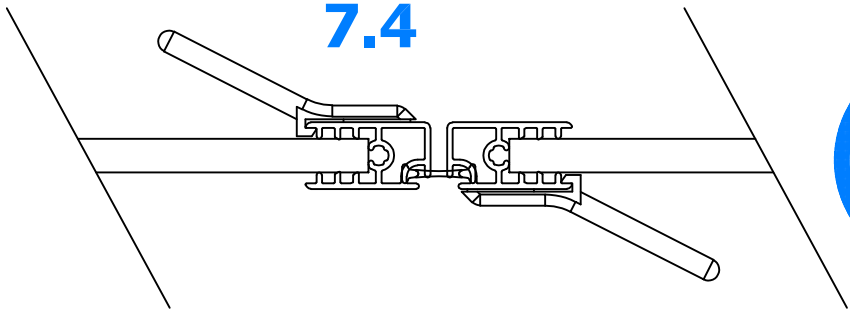
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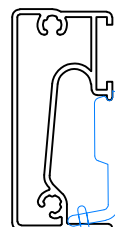
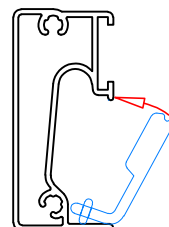
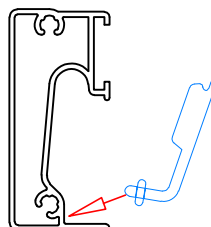
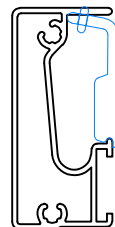
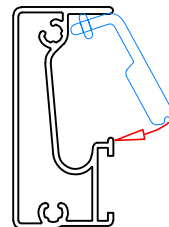
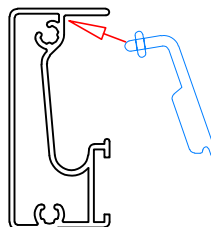
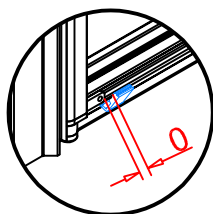
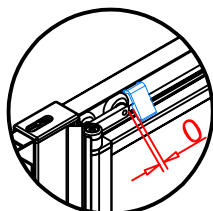
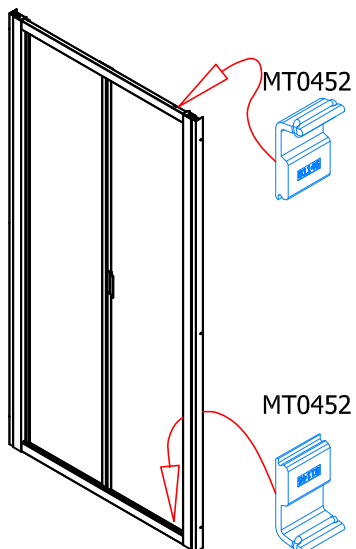
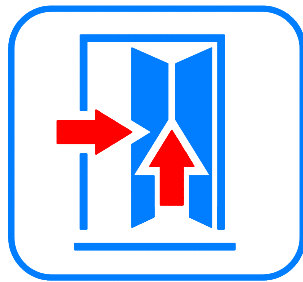


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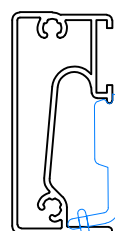
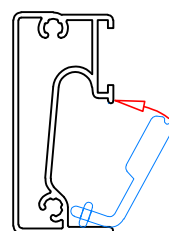
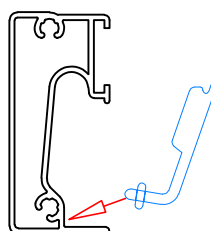
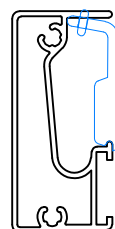
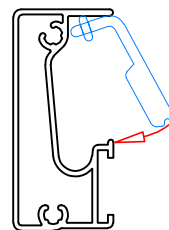
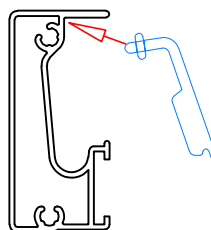
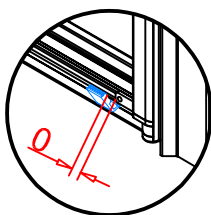
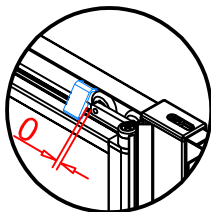
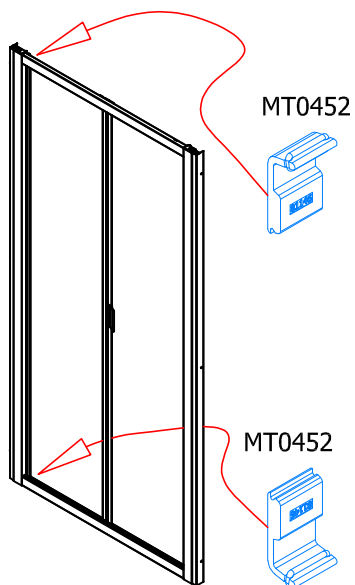
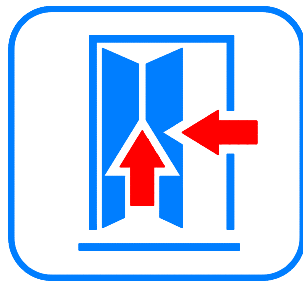


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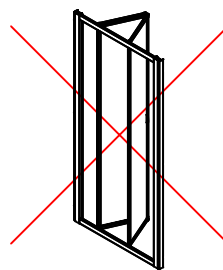
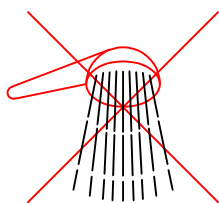
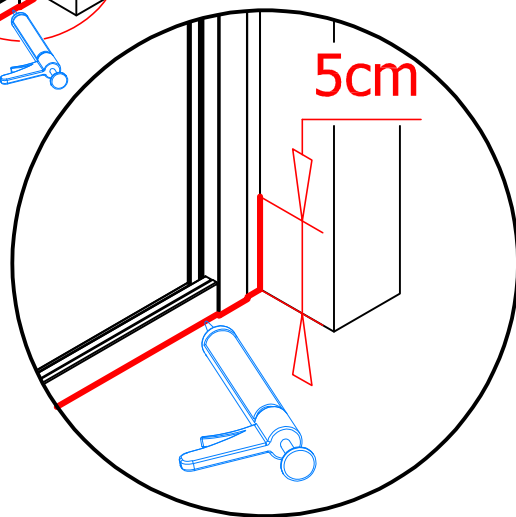
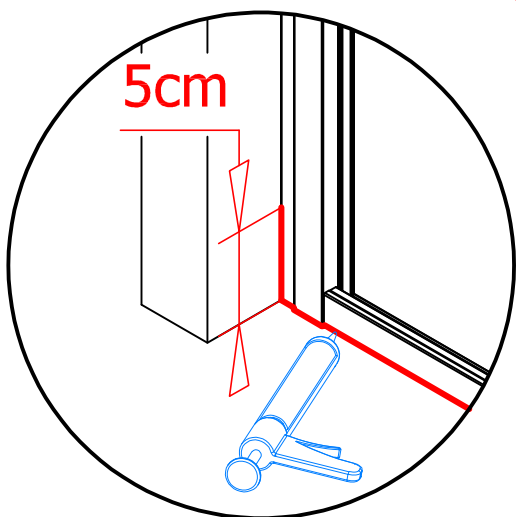
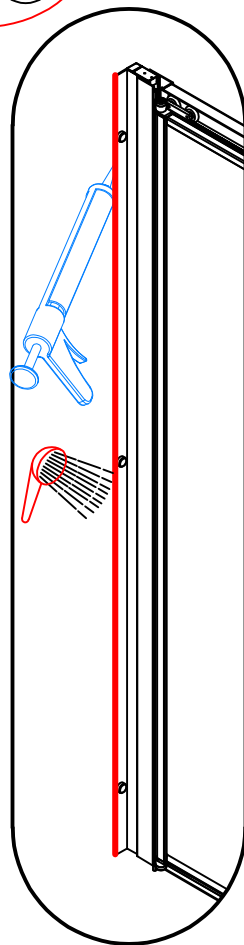
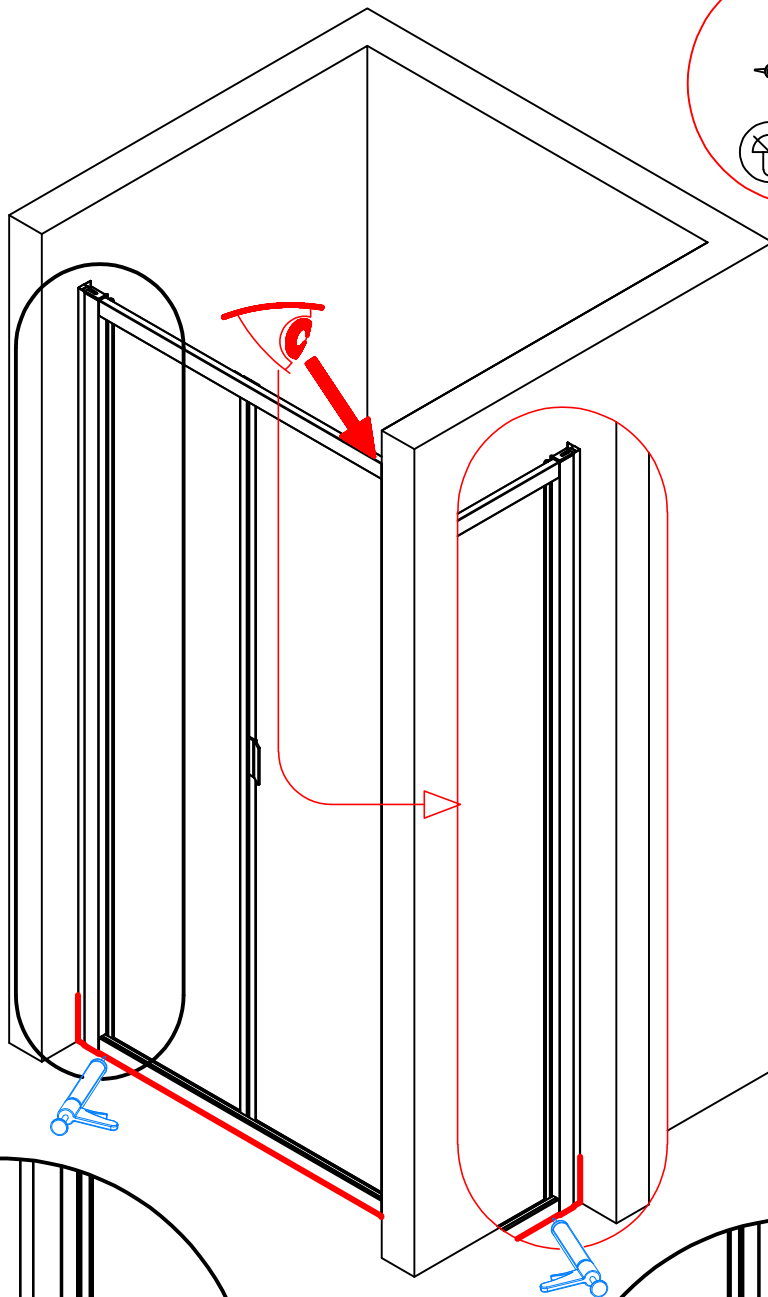
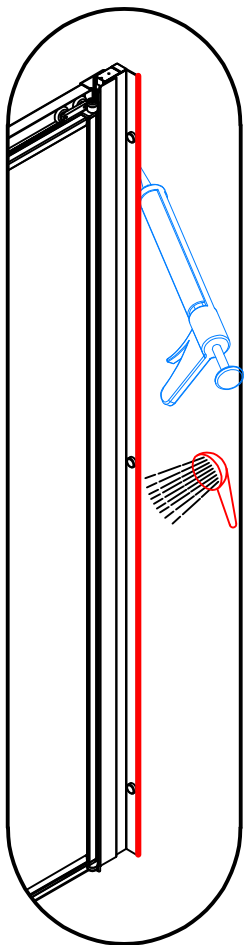




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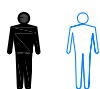
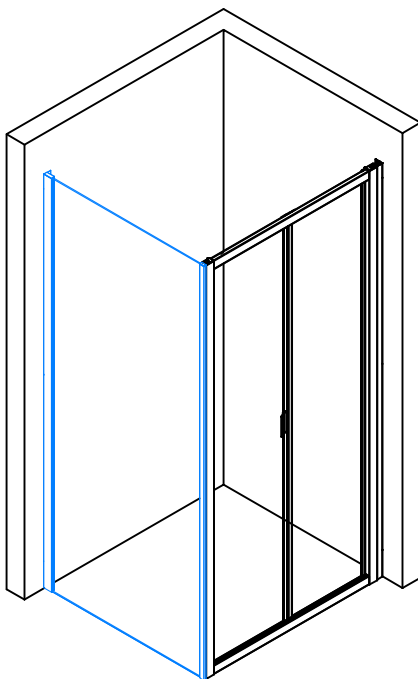
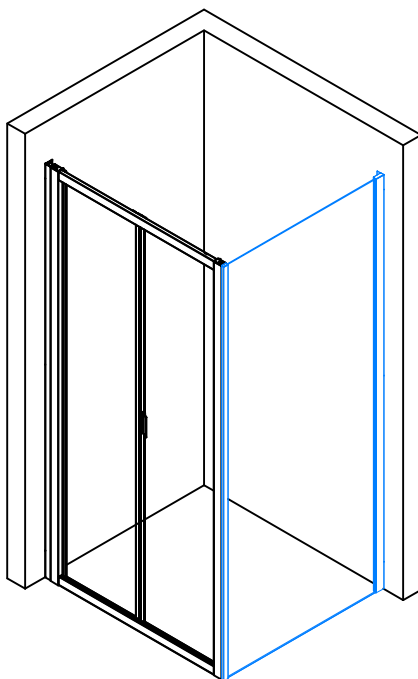


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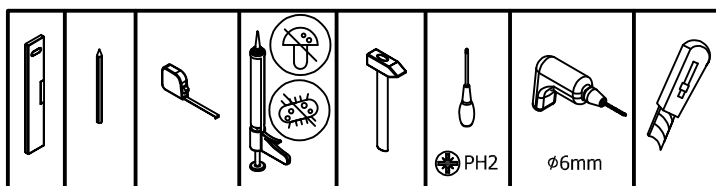


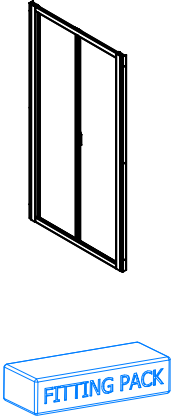
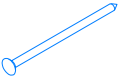
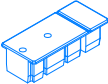


P11. → P23.

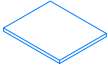
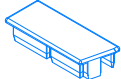


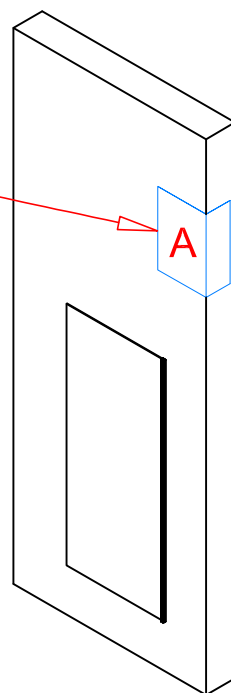
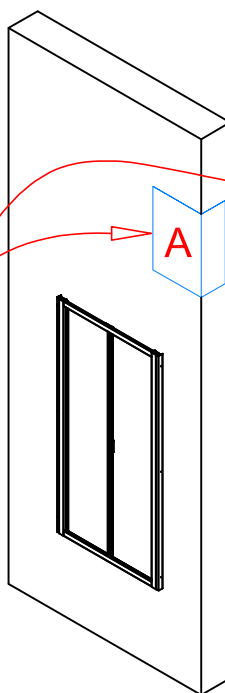
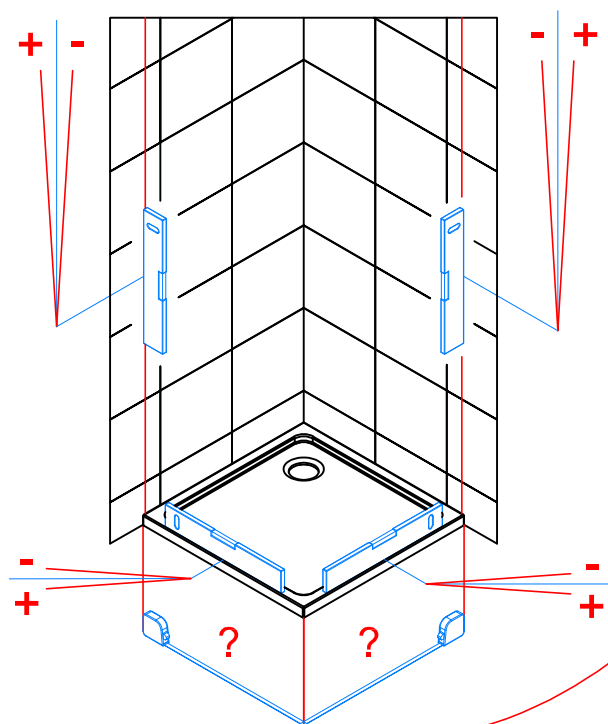
1x



	 1 x 11221	 2 x 14196	 6 x 14295 4.2x32mm	 6 x 16000 ϕ 6mm
	 2 x 81125.XX	 2 x 81126.XX	 2 x MT0452	 2 x 81121.XX
	 6 x 81254.XX	 6 x 81253	 2 x 63000.XXXX	

1X 82006.XXXX 	
	

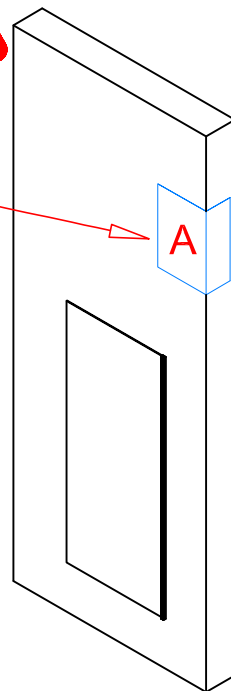
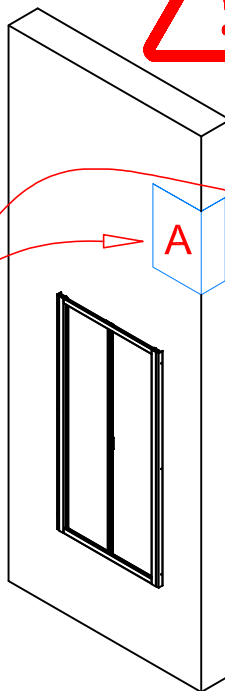
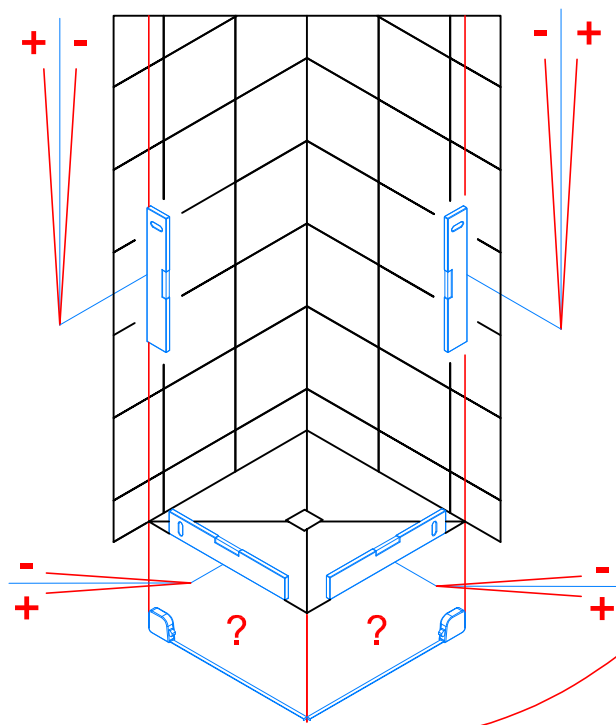
 1 x 81122.XX	 1 x 51209
 1 x 81123.XX	 1 x 81124.XX



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

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

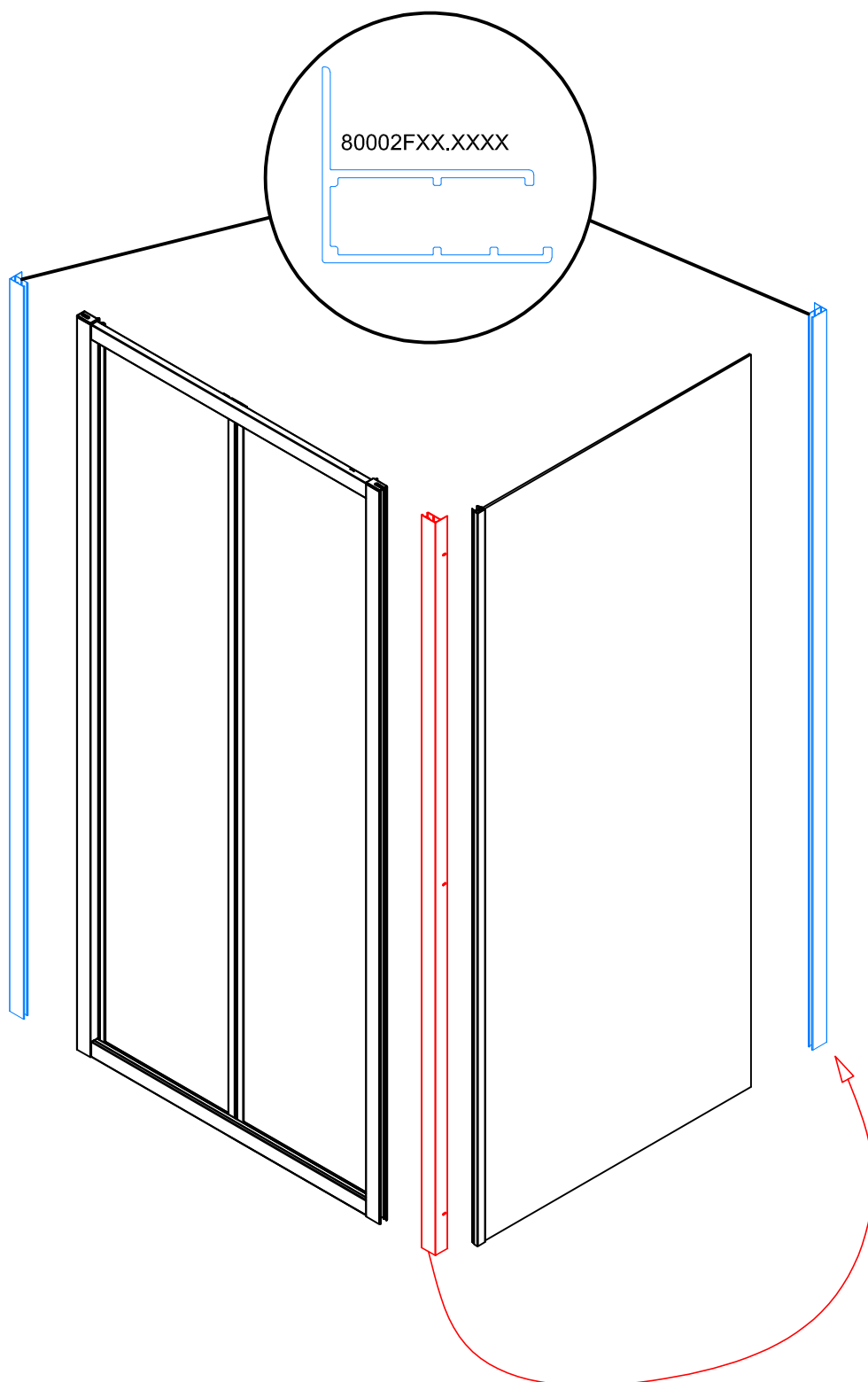
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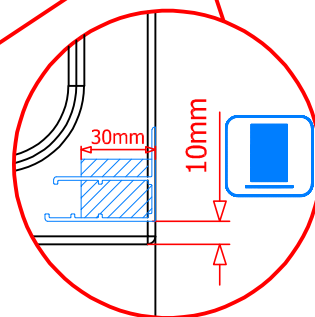
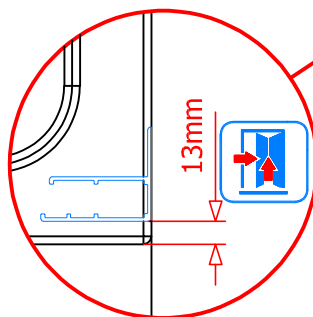
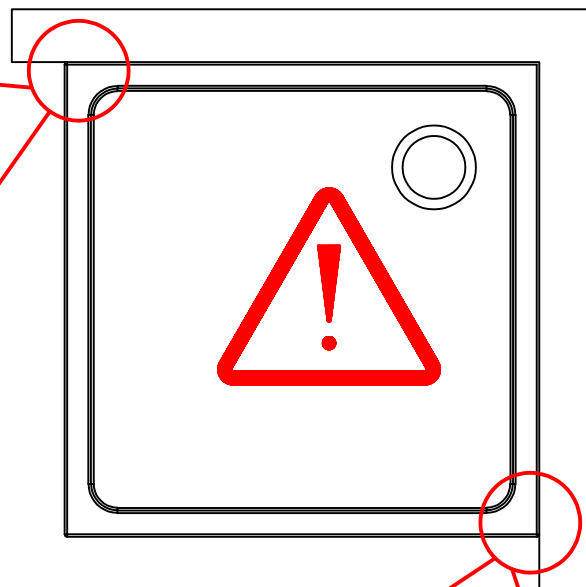
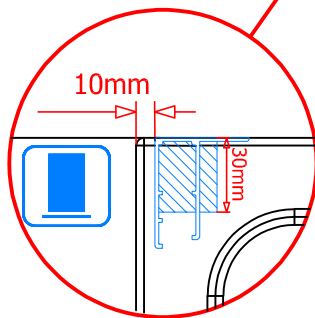
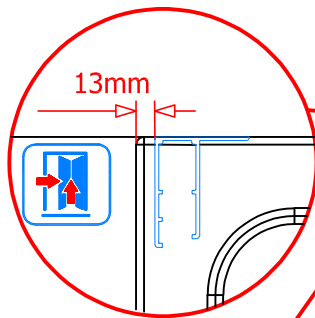
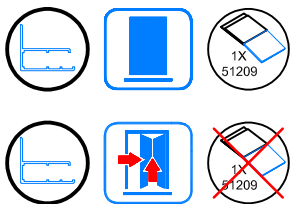
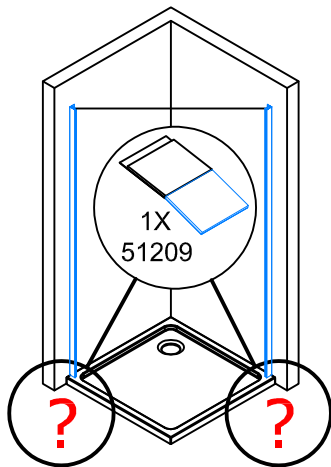


A	
STD	SM
-36 ; -6	-10 ; +20

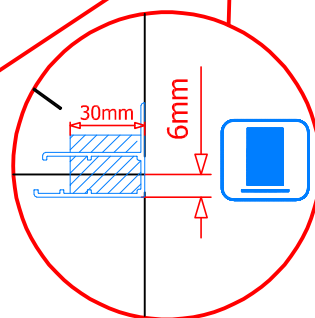
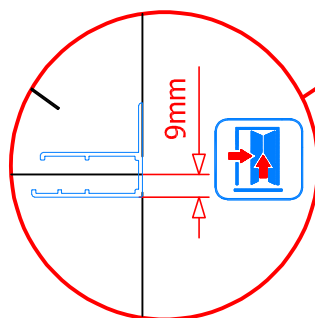
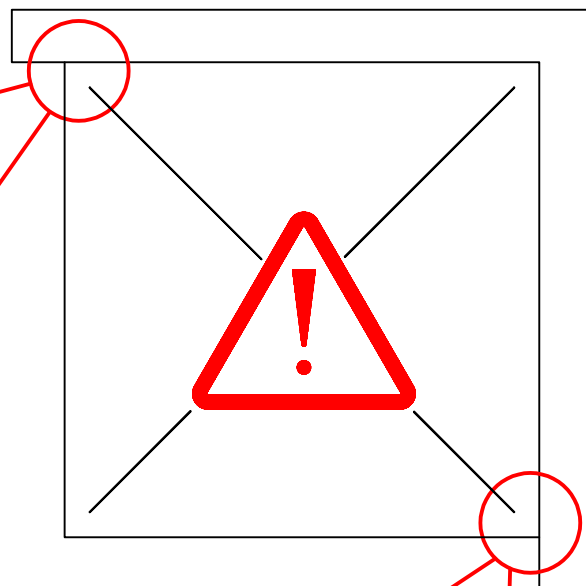
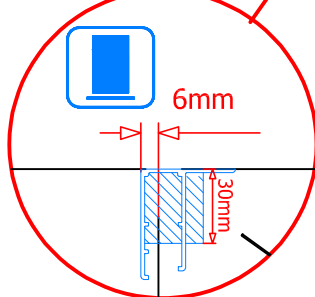
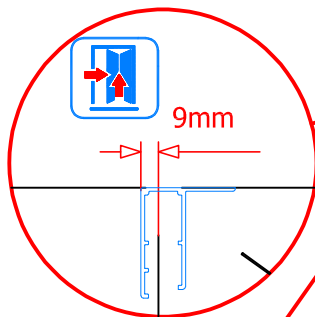
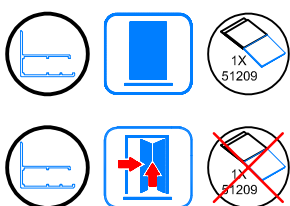
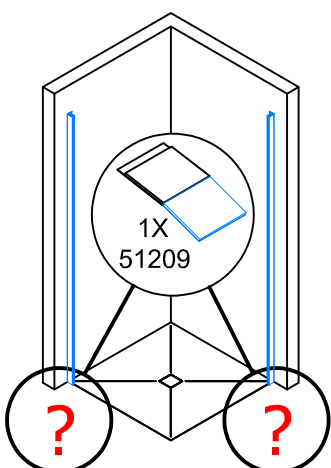
A	
STD	SM
-42 ; -17	-10 ; +15

11.





12.



13.1 → 13.4

13.4

81125.XX

80002FXX.XXXX

13.1

13.2

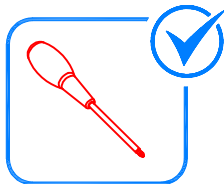
13.3

3x

6X $\phi 6\text{mm}$

6 x 16000

14



3x

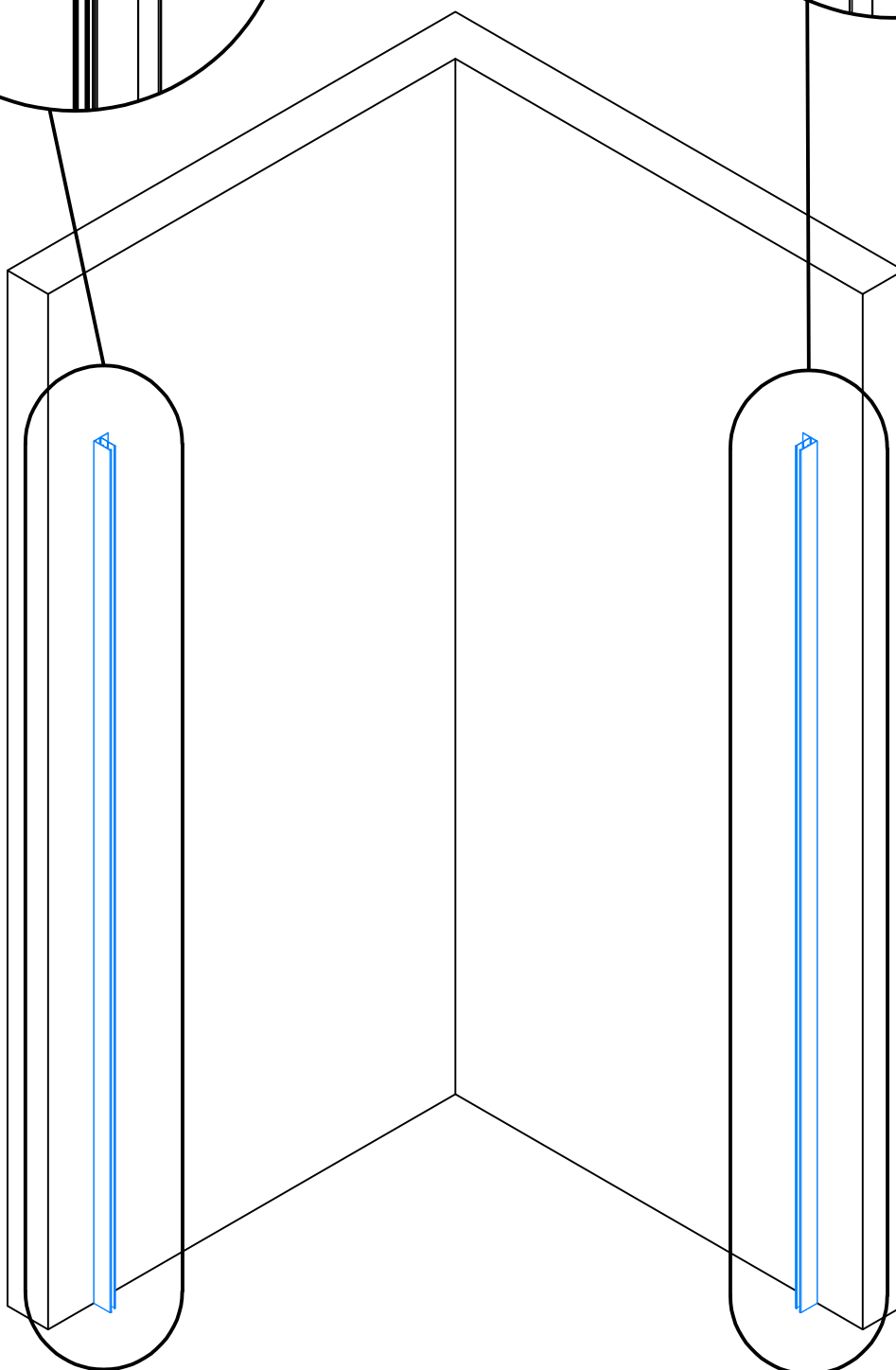
14295

81253

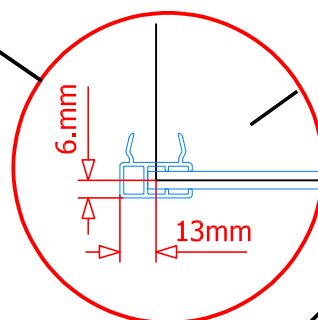
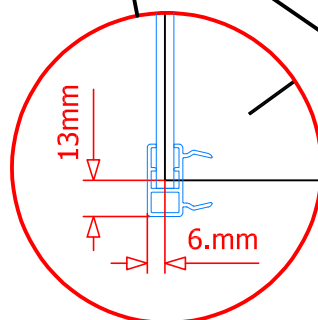
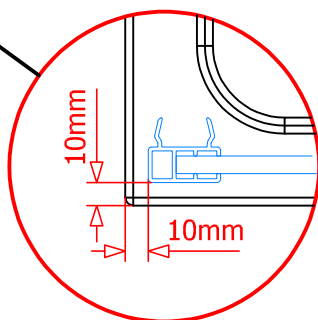
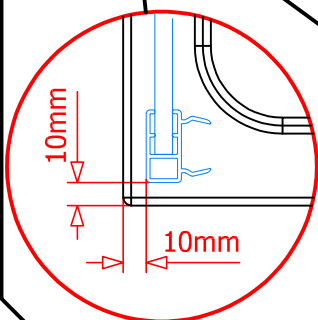
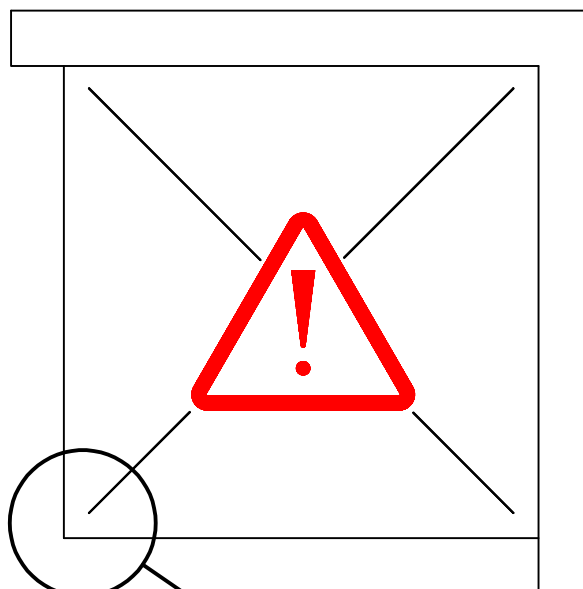
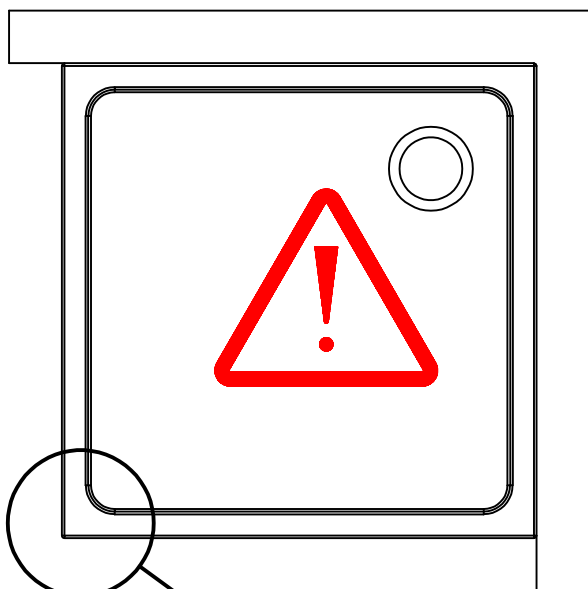
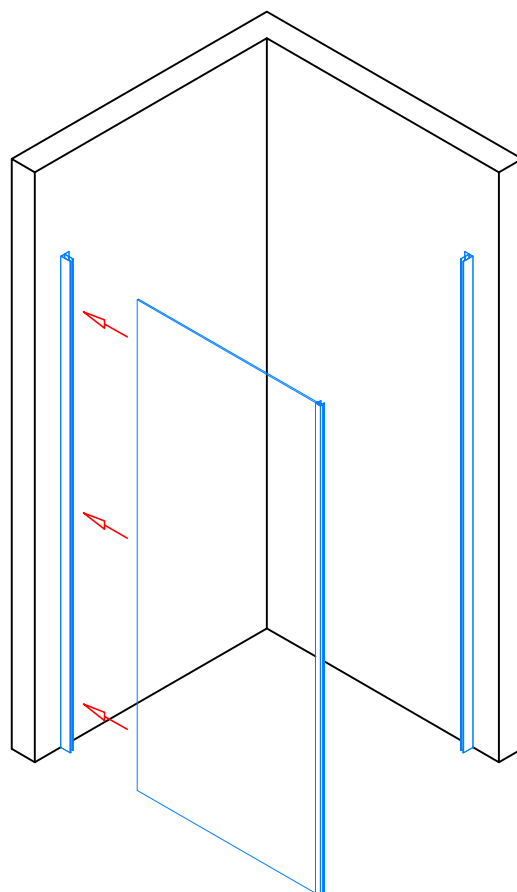
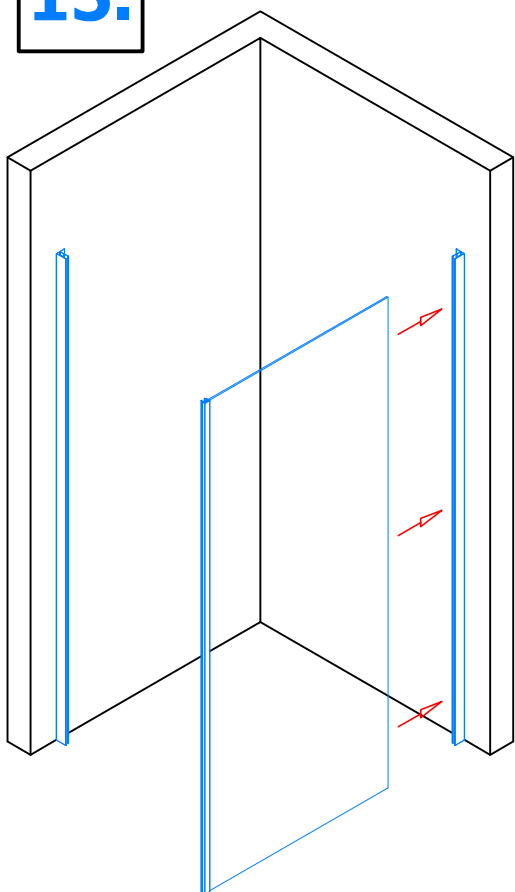
3x

81253

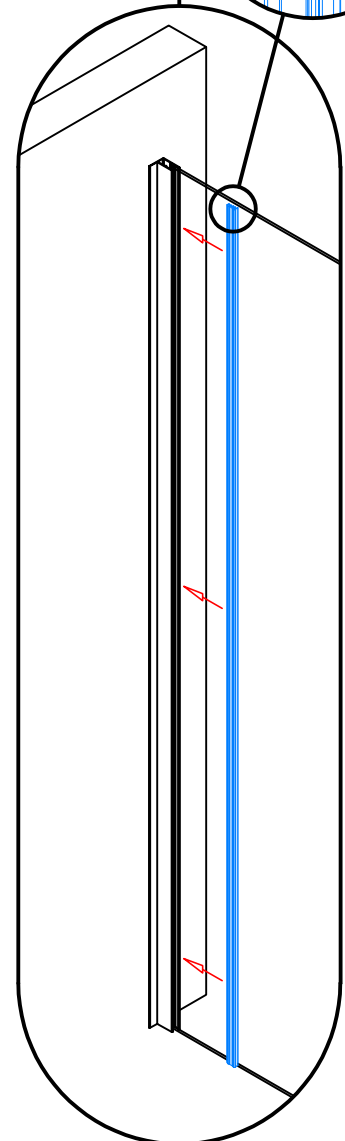
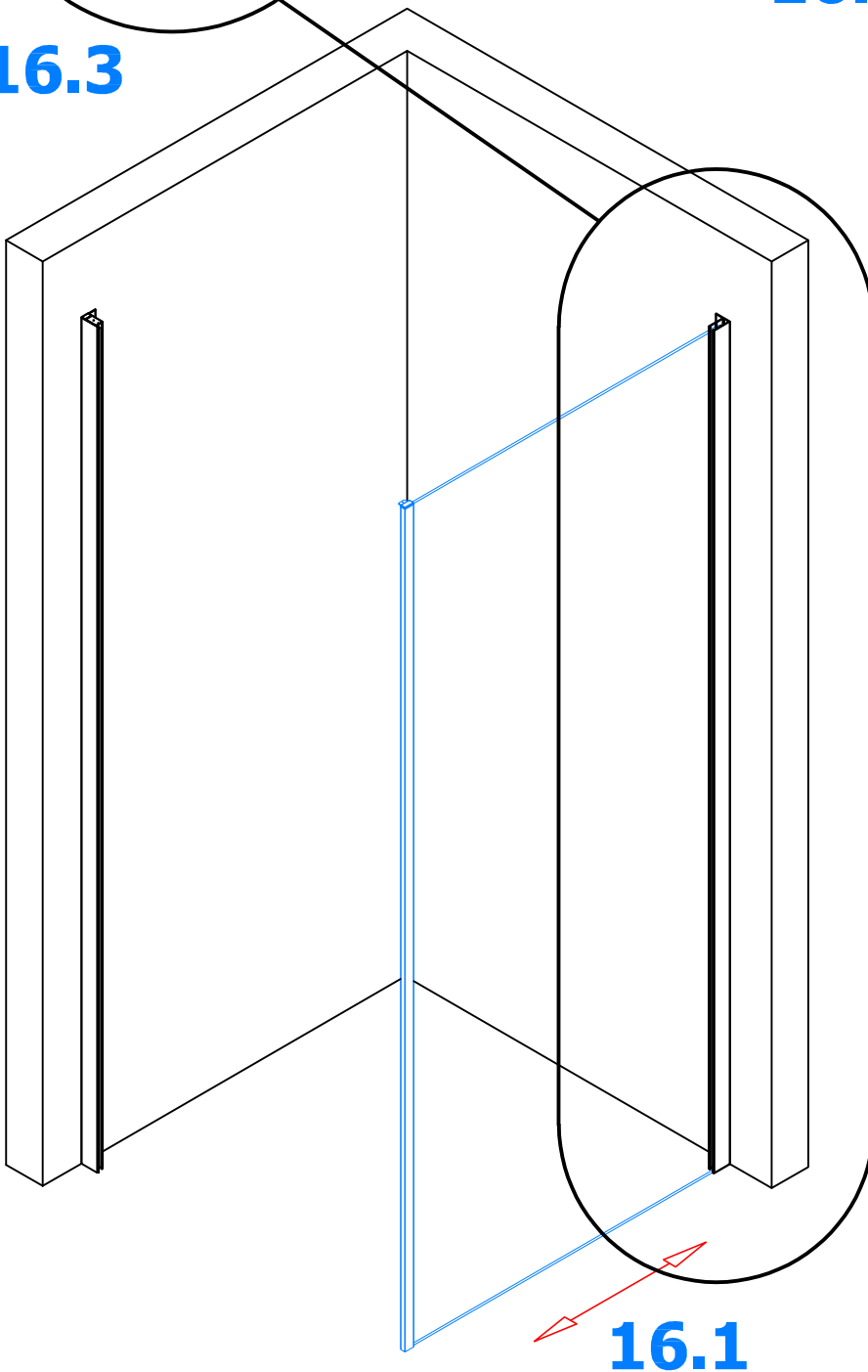
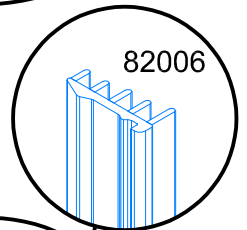
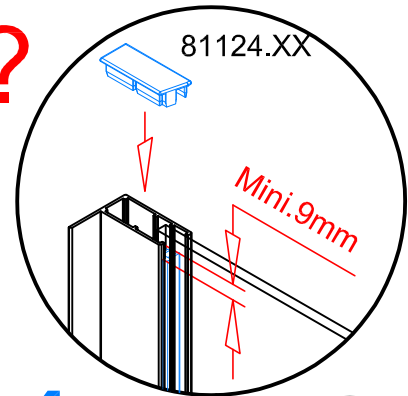
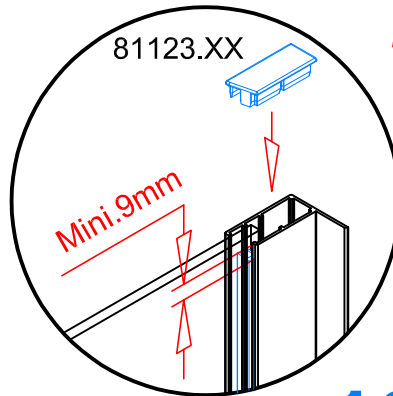
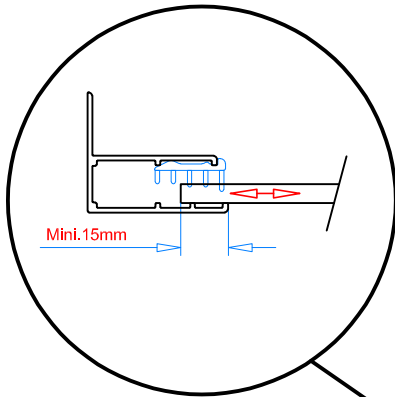
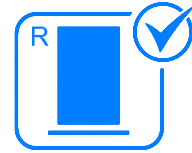
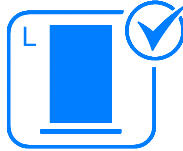
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15.



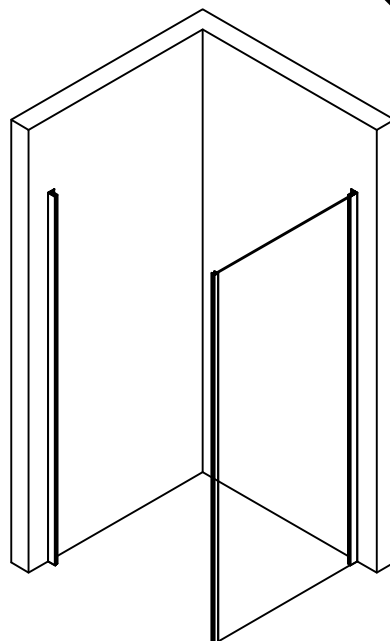
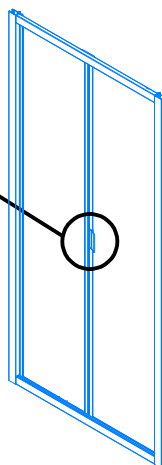
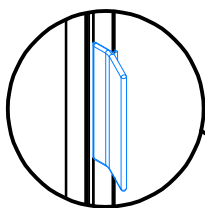
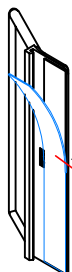
16.1 → 16.4



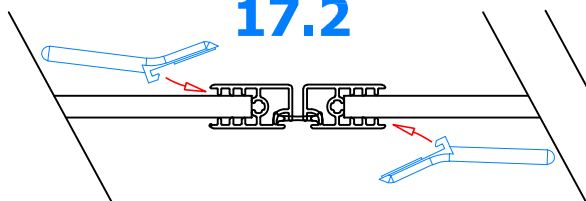
17.1 → 17.6

17.1

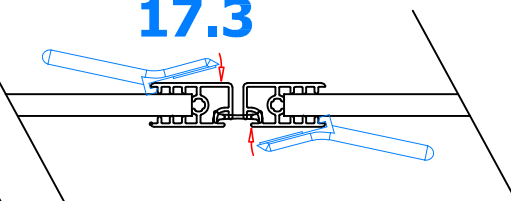
2 x 81126.XX



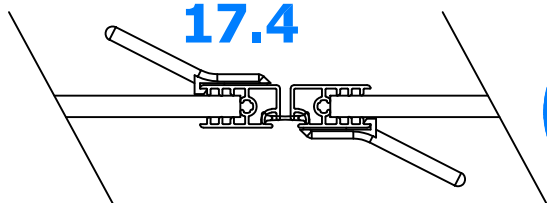
17.2



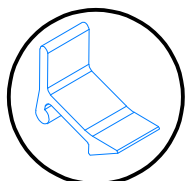
17.3



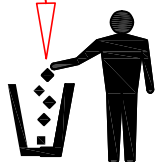
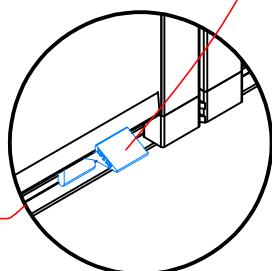
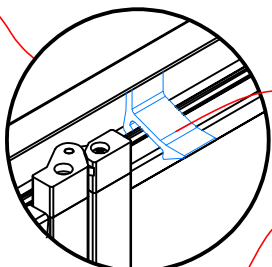
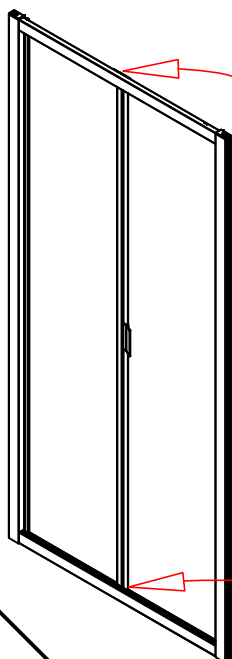
17.4



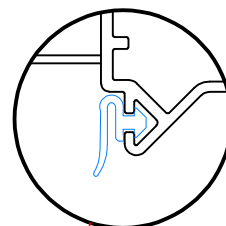
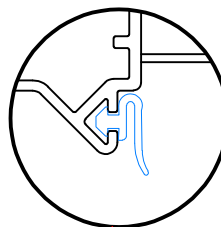
17.5



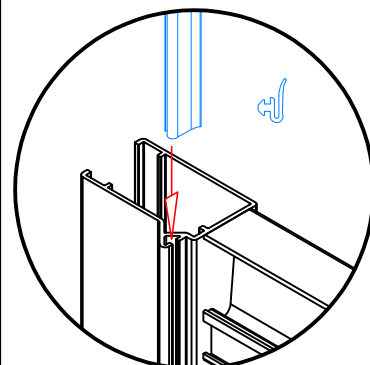
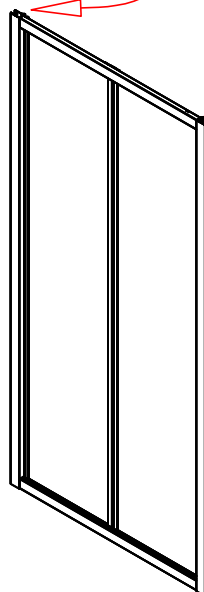
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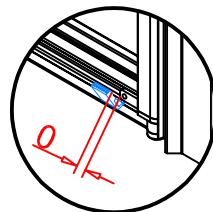
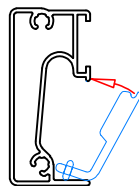
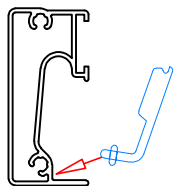
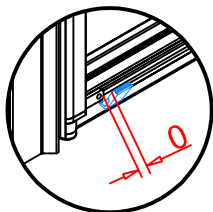
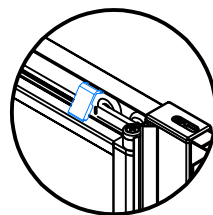
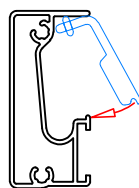
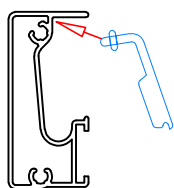
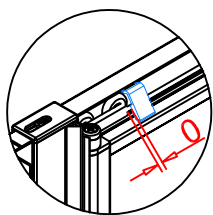
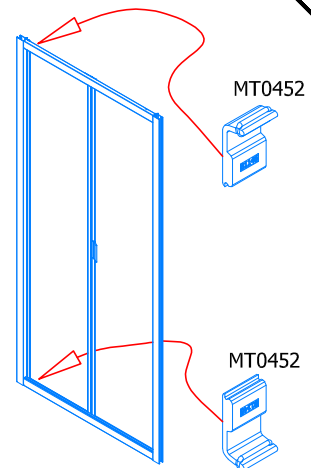
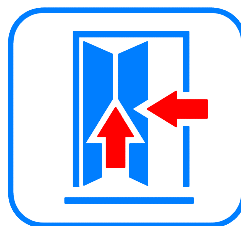
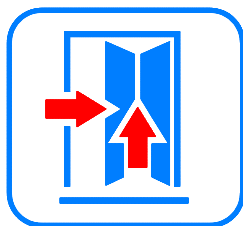
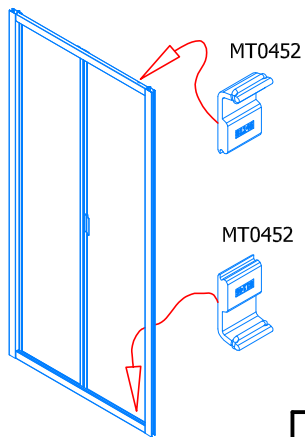
17.6



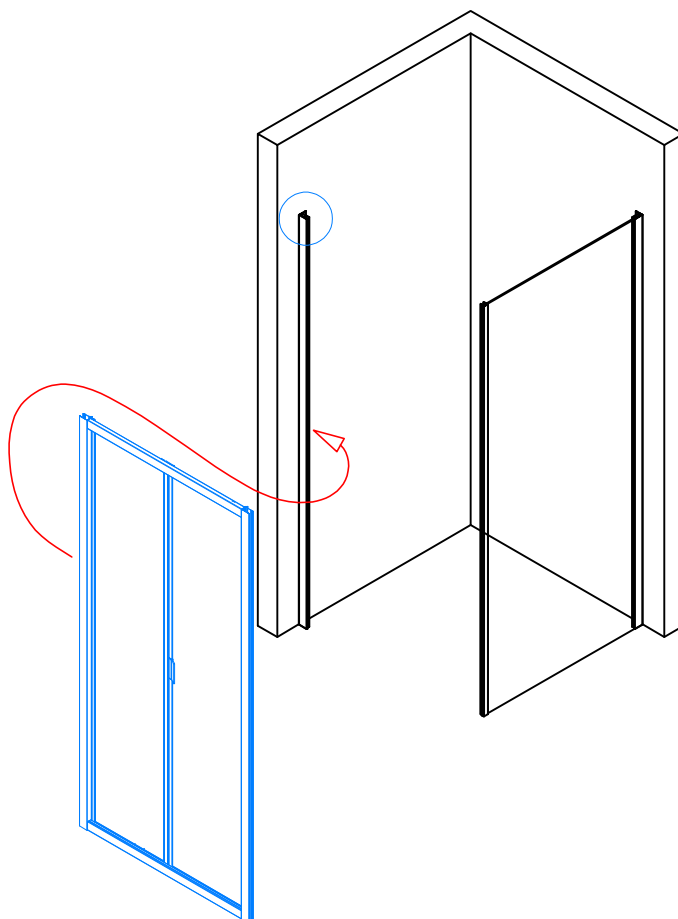
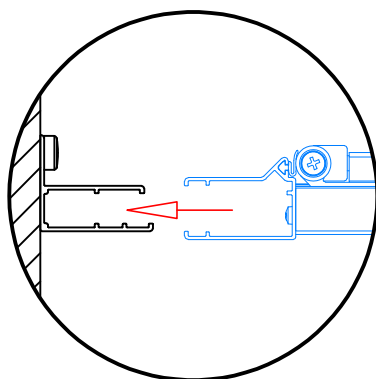
2 x 63000.XXXX



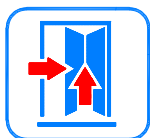
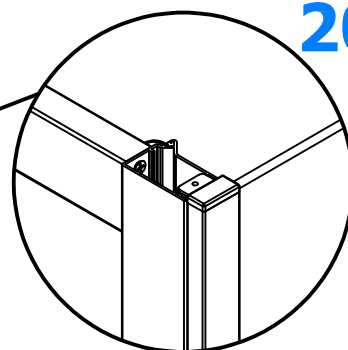
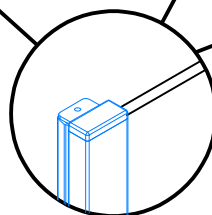
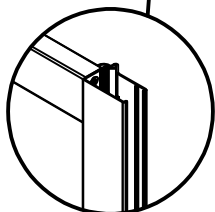
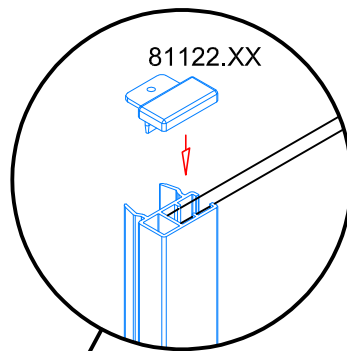
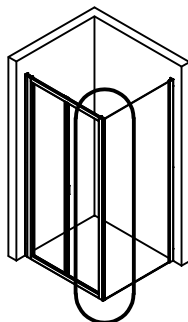
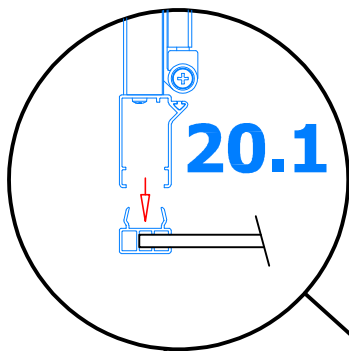
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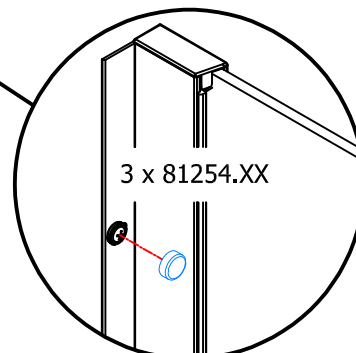
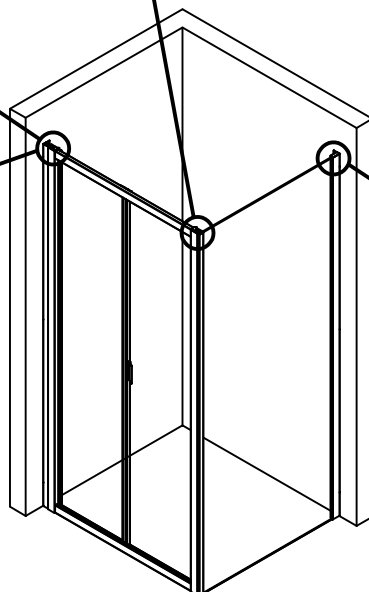
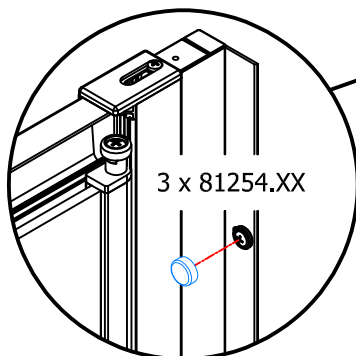
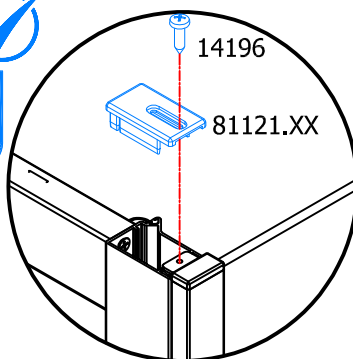
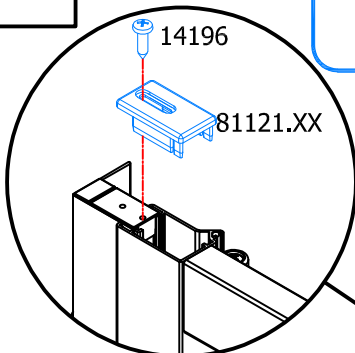
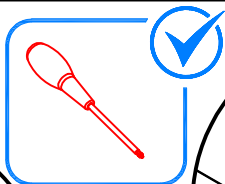
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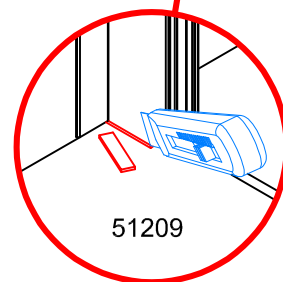
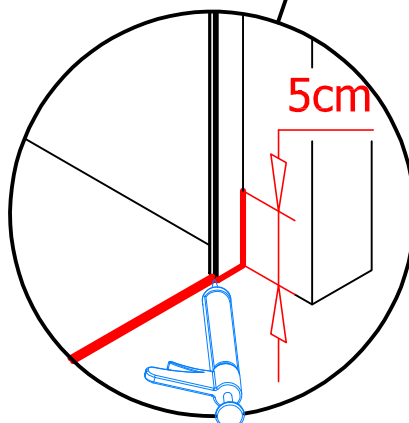
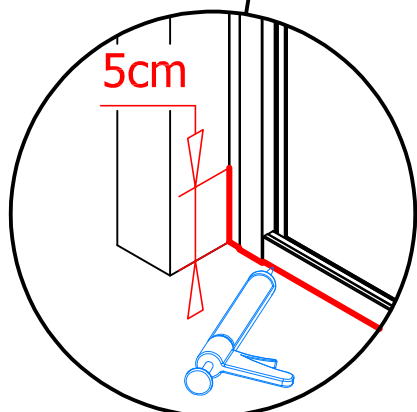
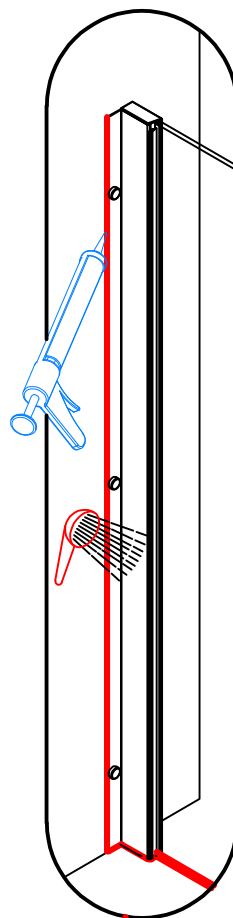
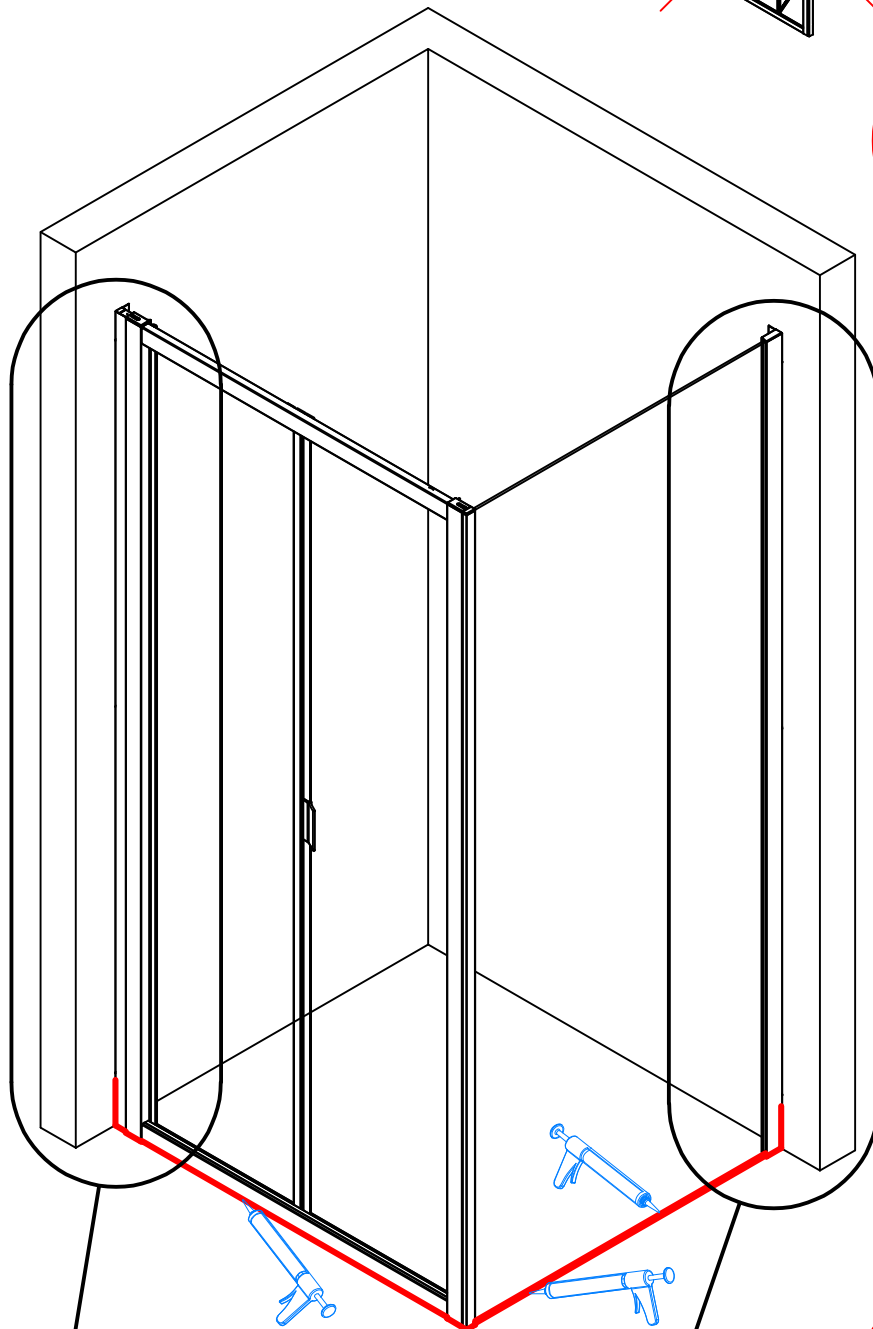
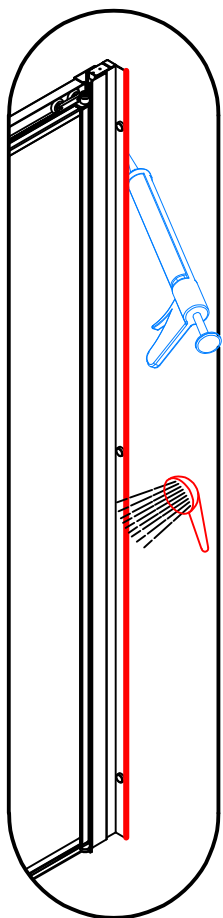
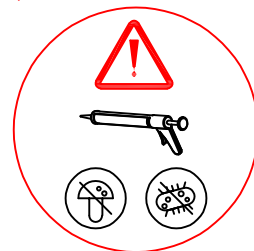
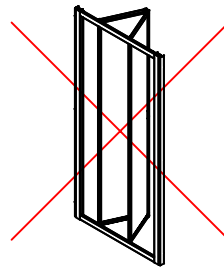
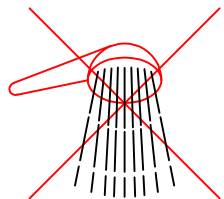
20.1 → 20.3



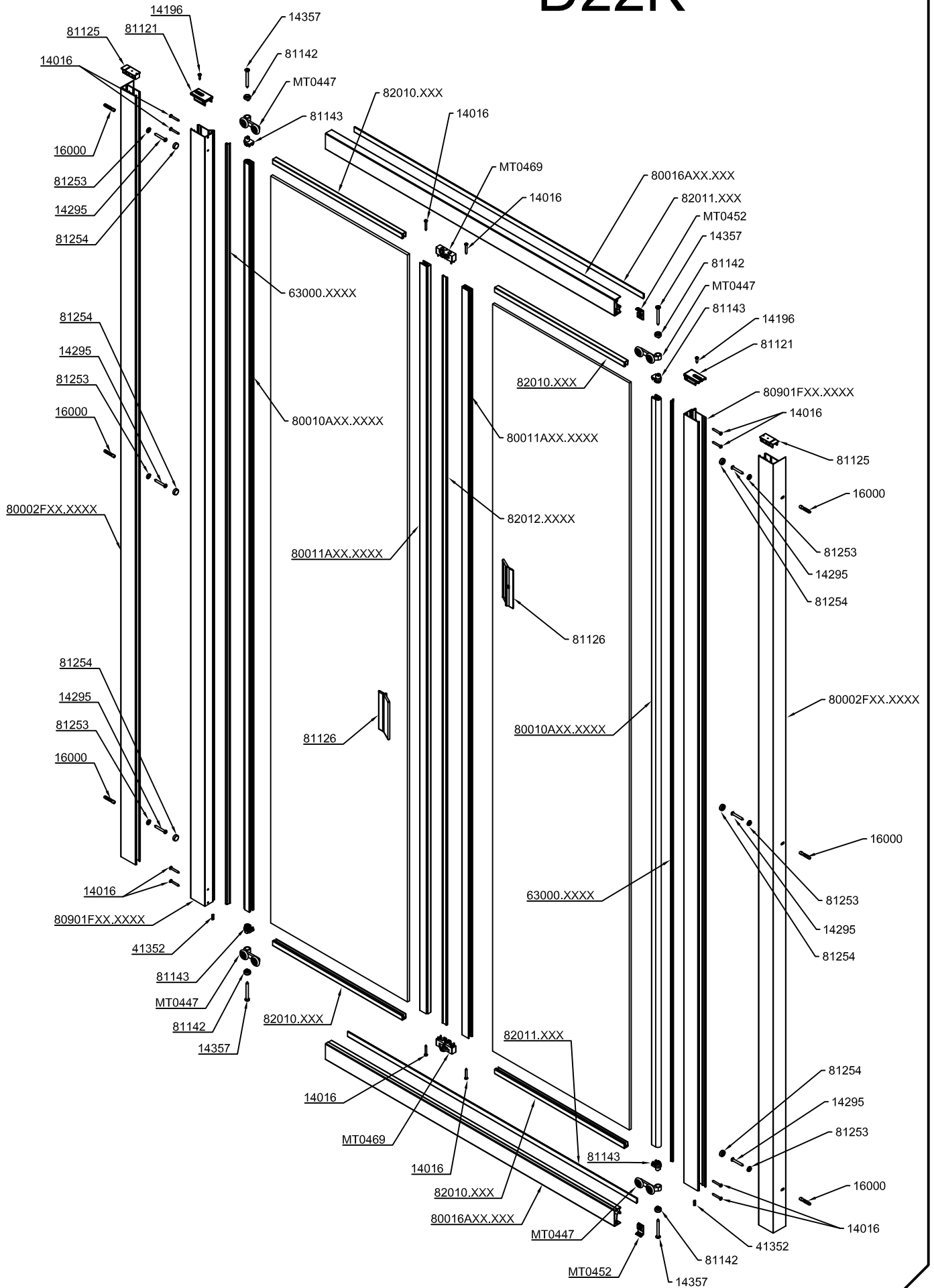
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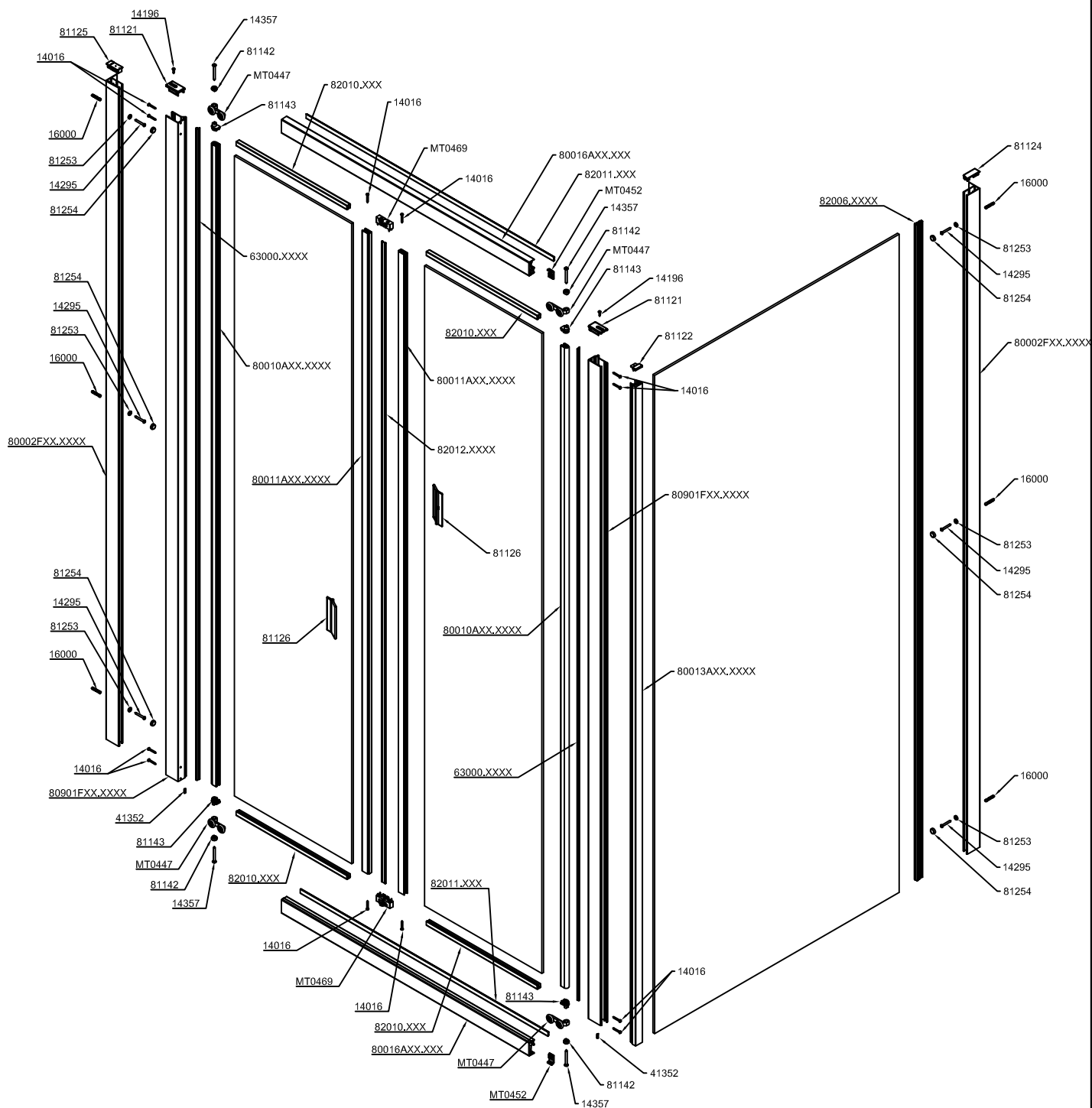
22.



D22K



D22K + D22F1



D22K + D22F1

