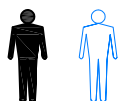
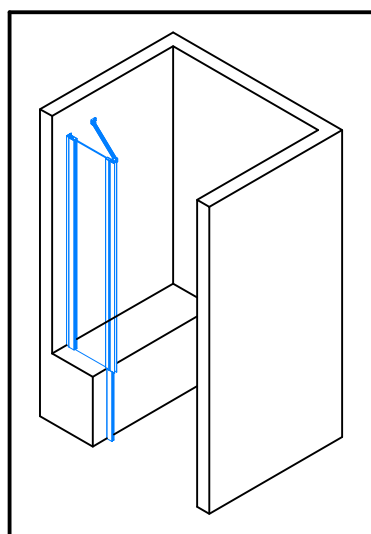
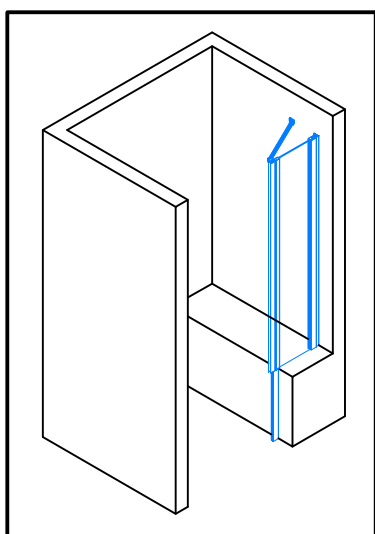


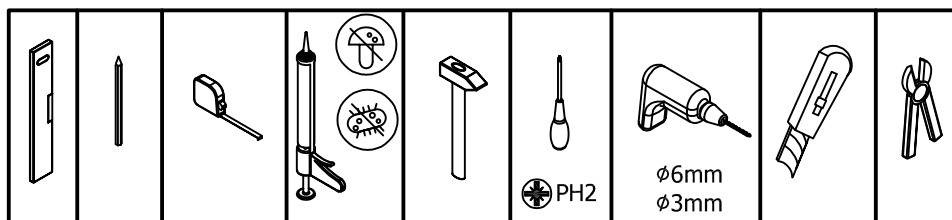
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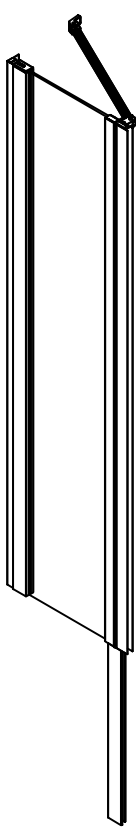
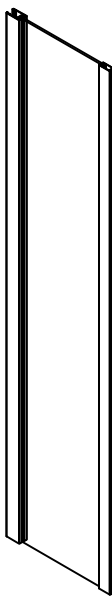


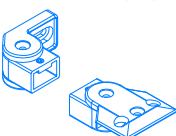
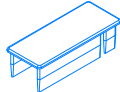
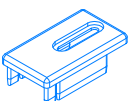
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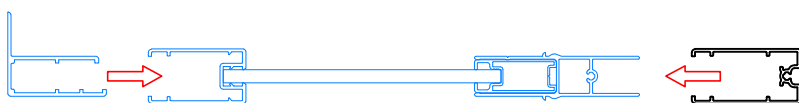
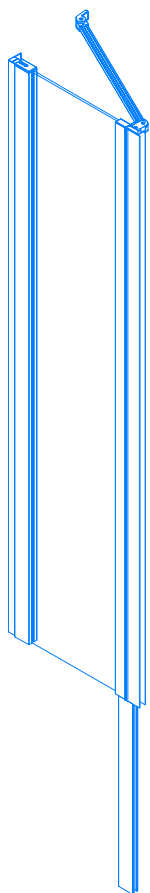


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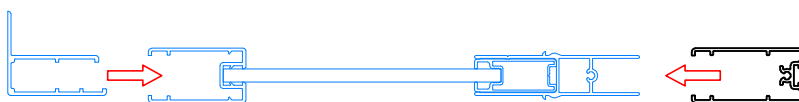


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				50504.XX.XXX 
				

	MT0443.XX 	 81170.XX	 7X 81253
	81121.XX 	 2 x 14295	7X 81254.XX 
	 2 x 14003	 2 x 16000 ø 6mm	 14041 ø3mm



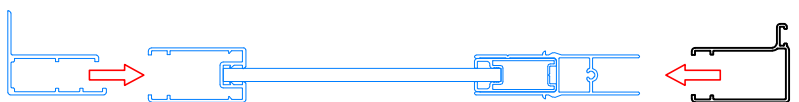
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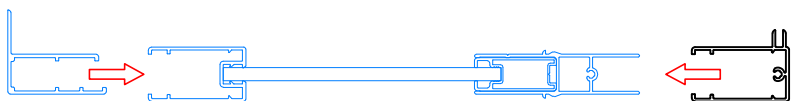
D22T1
D22T2



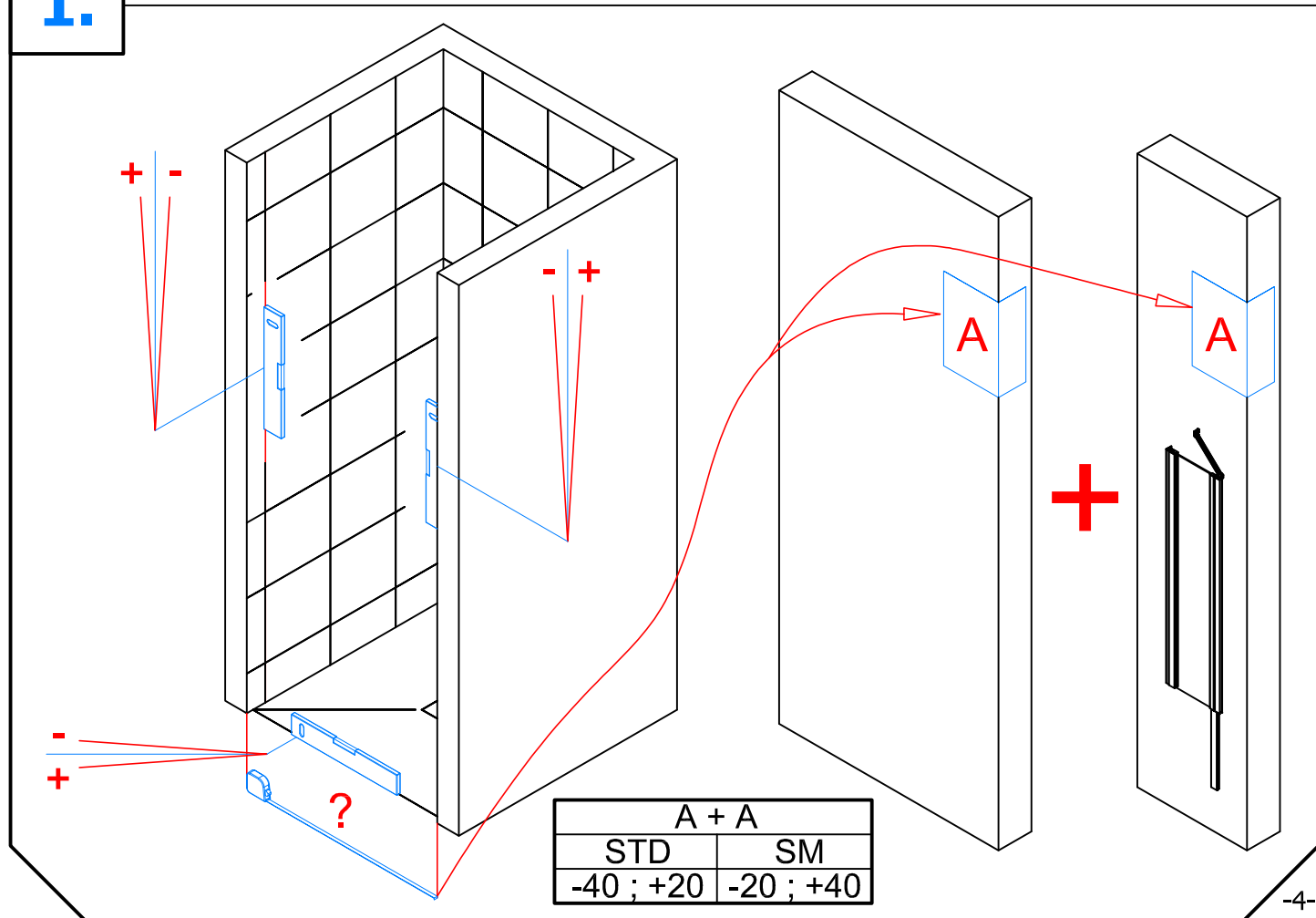
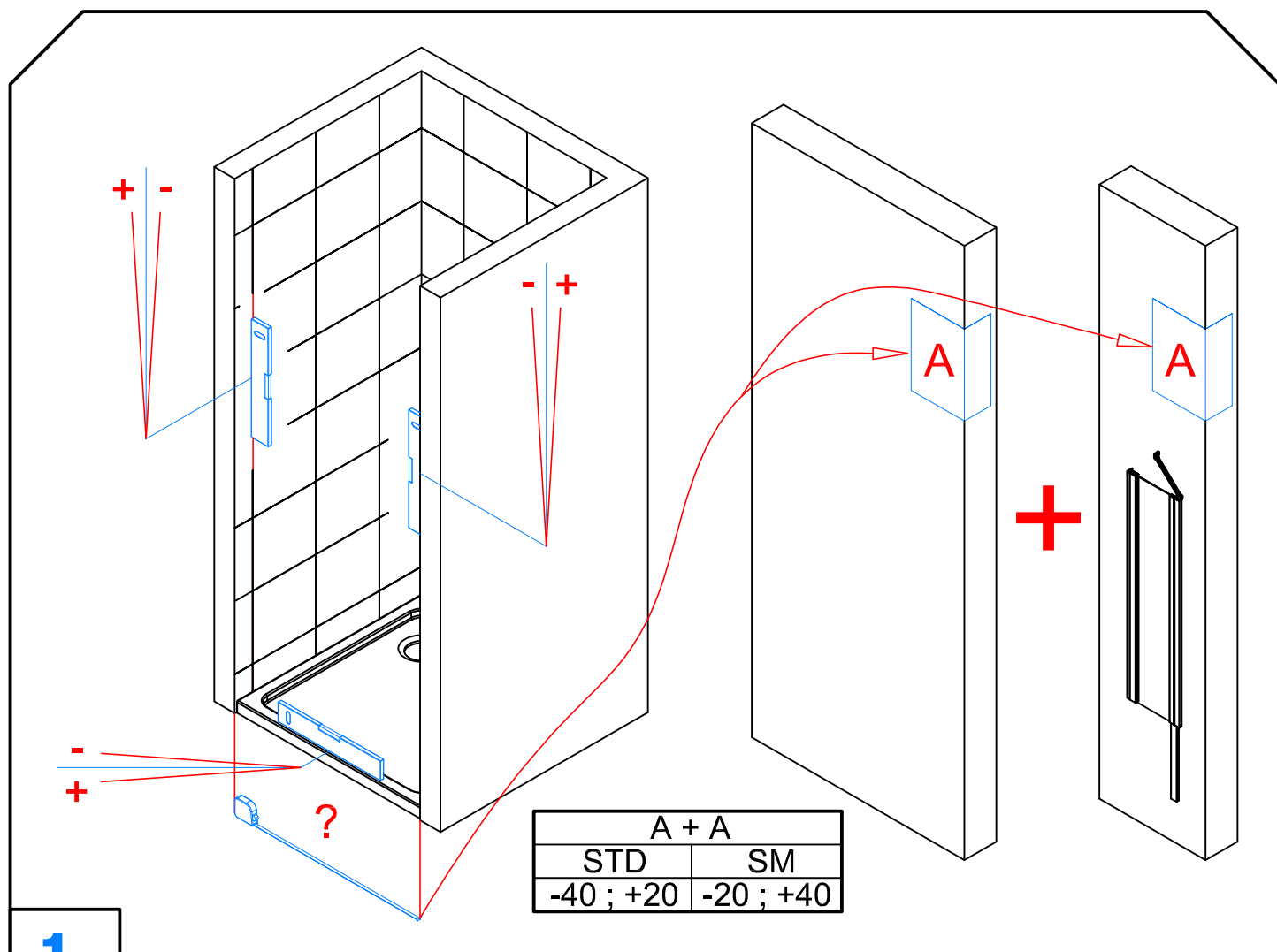
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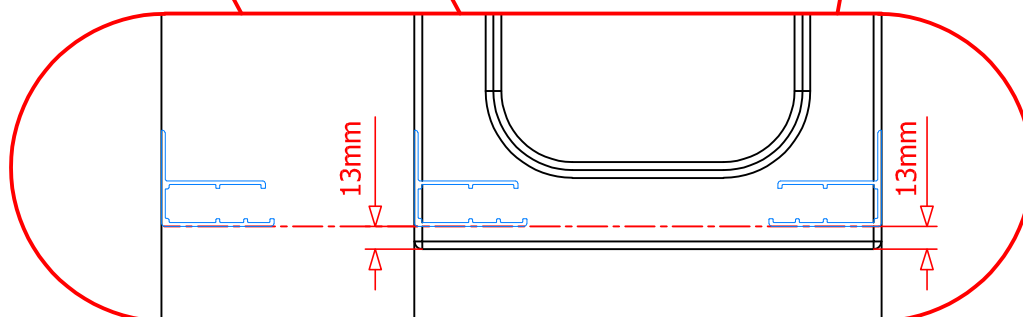
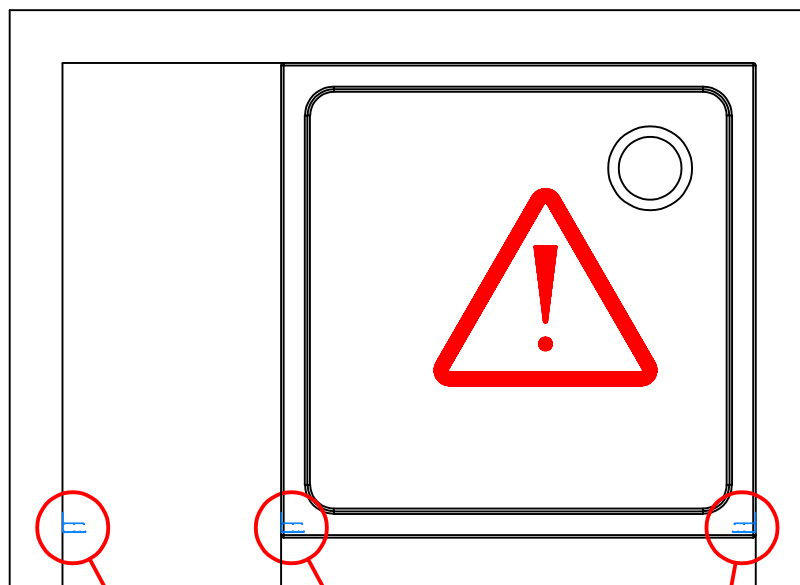


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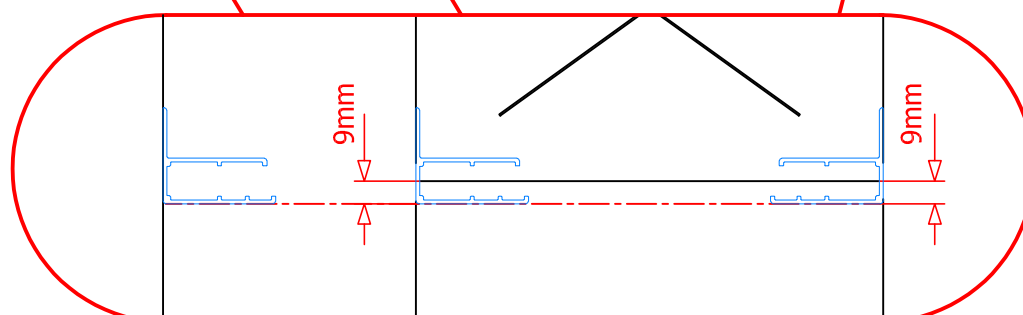
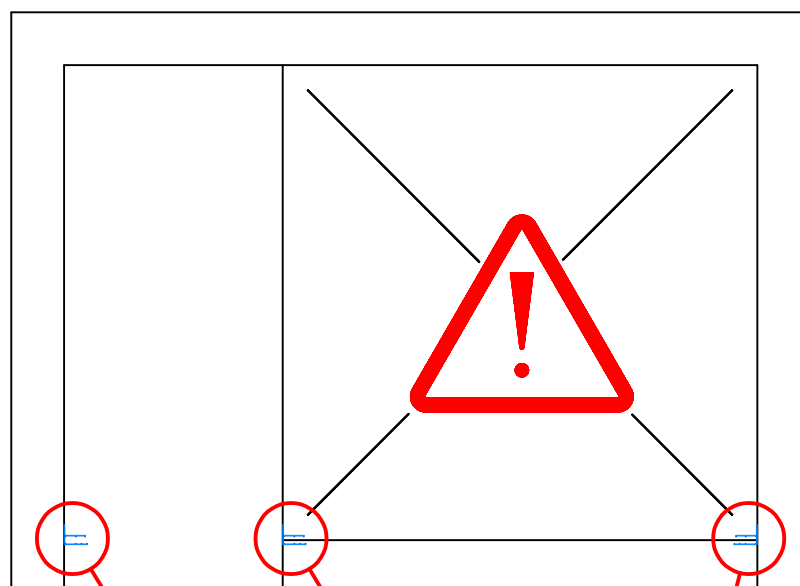


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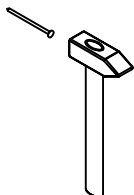
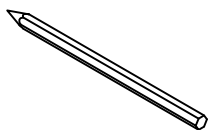




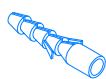
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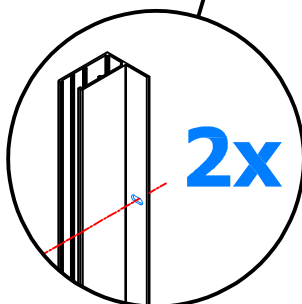
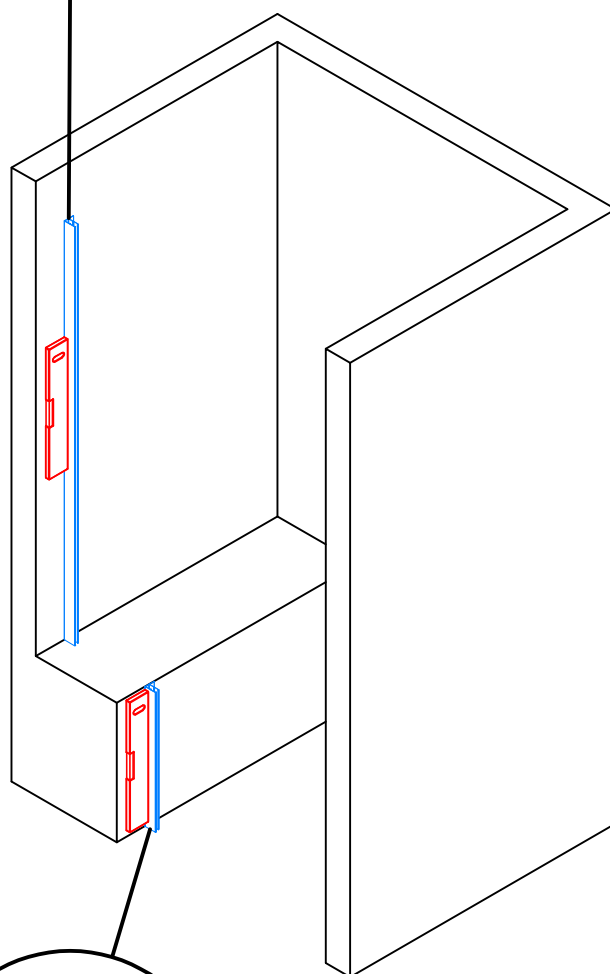
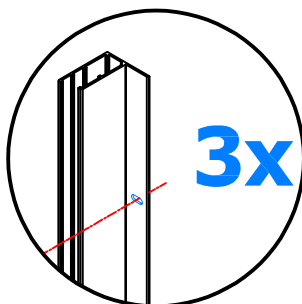
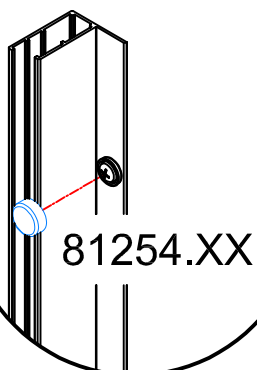
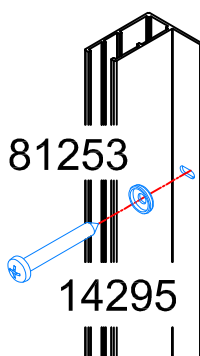
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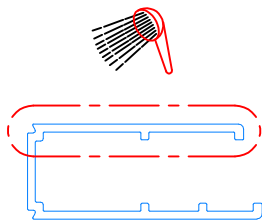
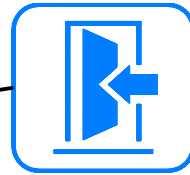
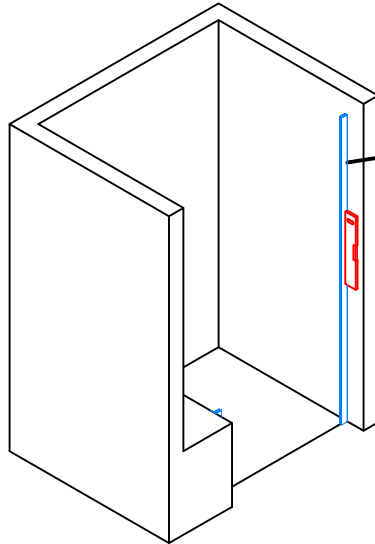
5X $\phi 6\text{mm}$



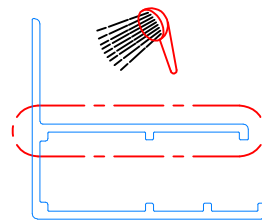
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4.



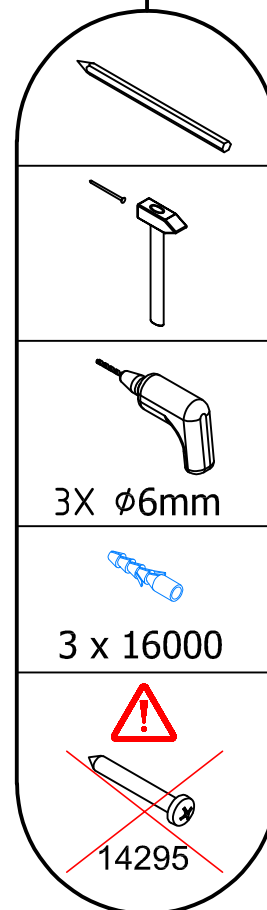
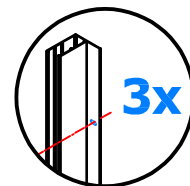
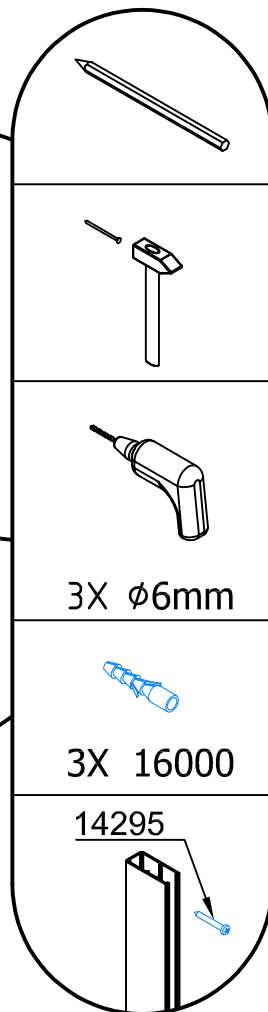
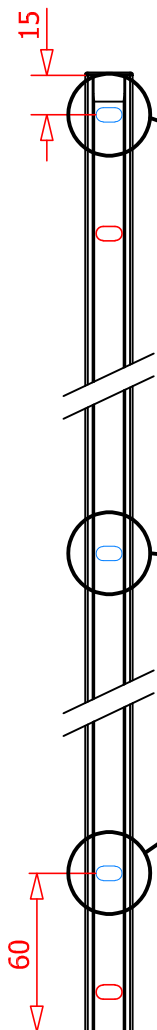
D22T1
D22T2
D22S2B



D22K
D22S3

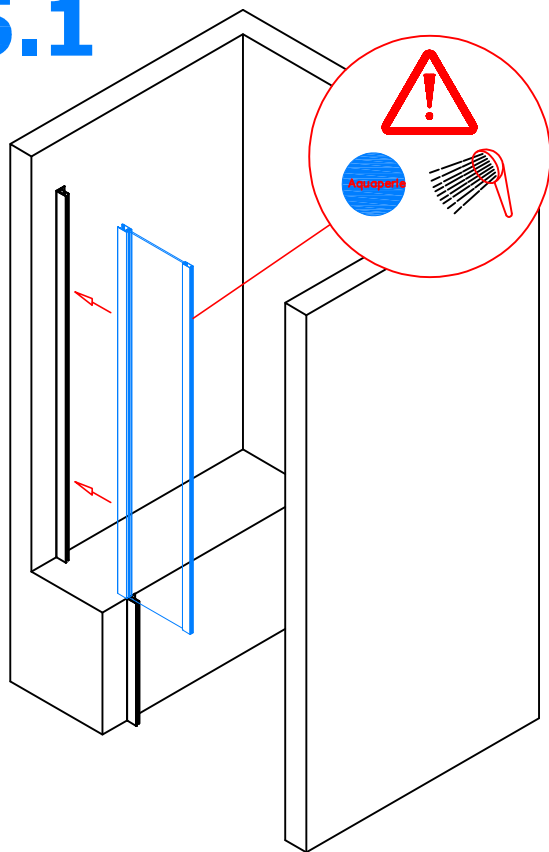
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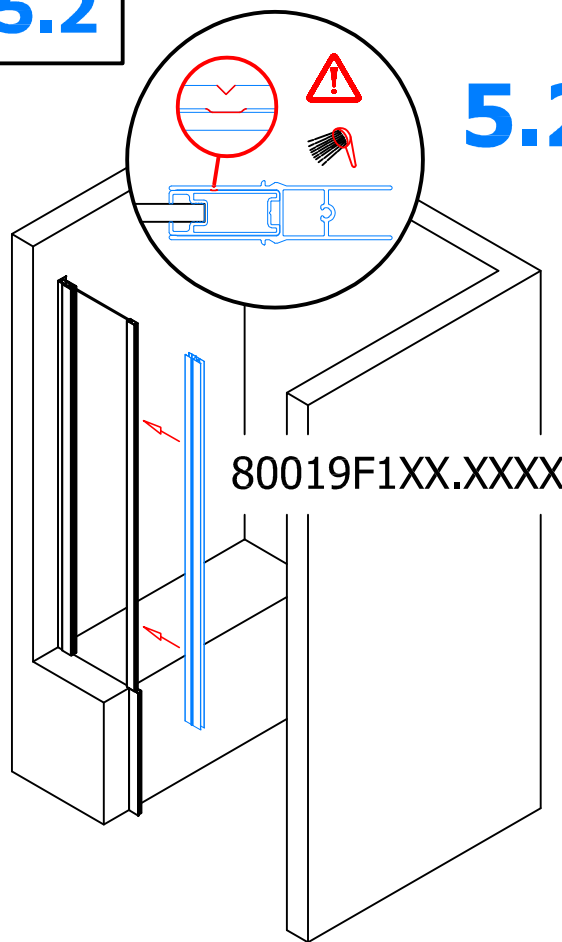


5.1 → 5.2

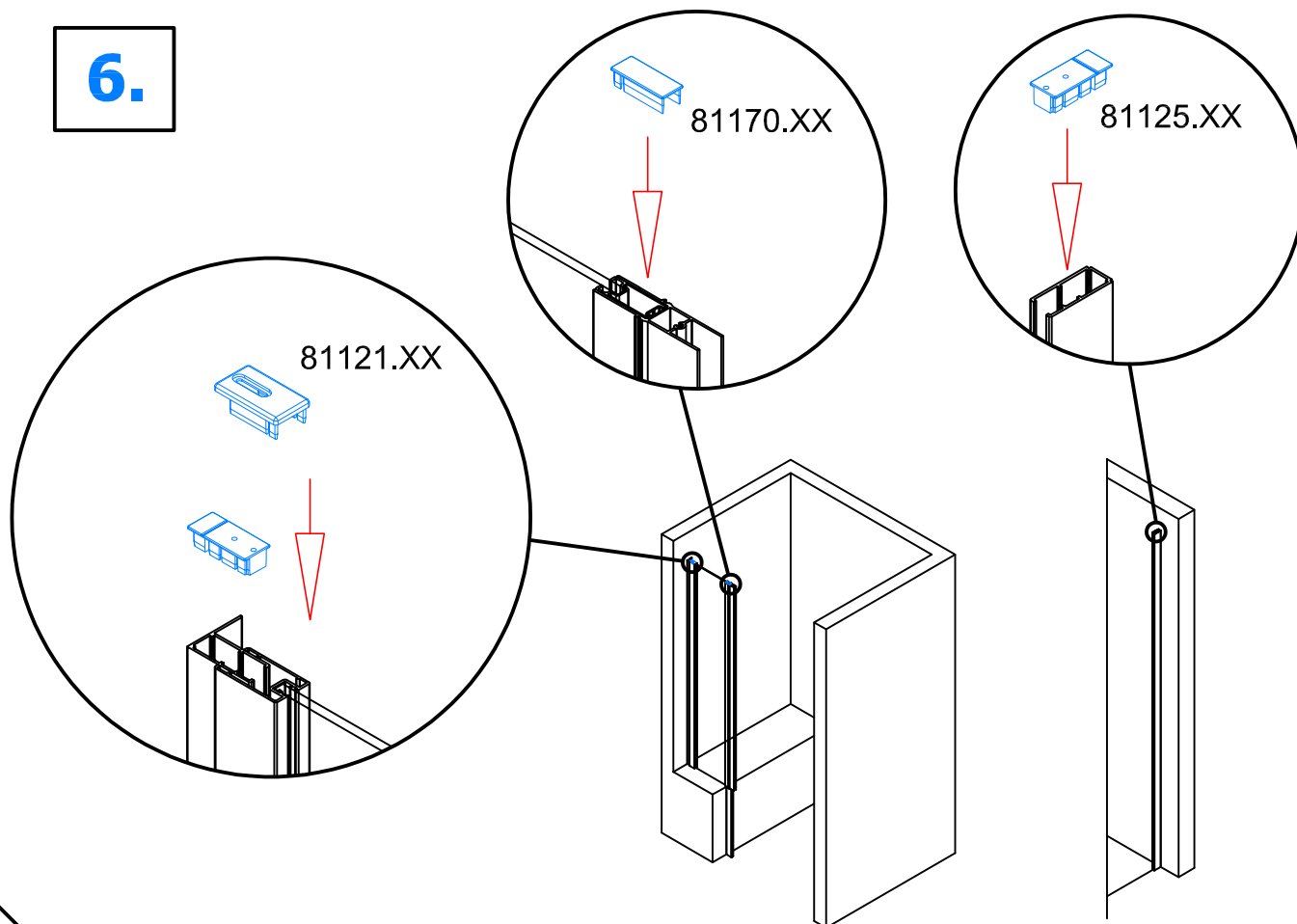
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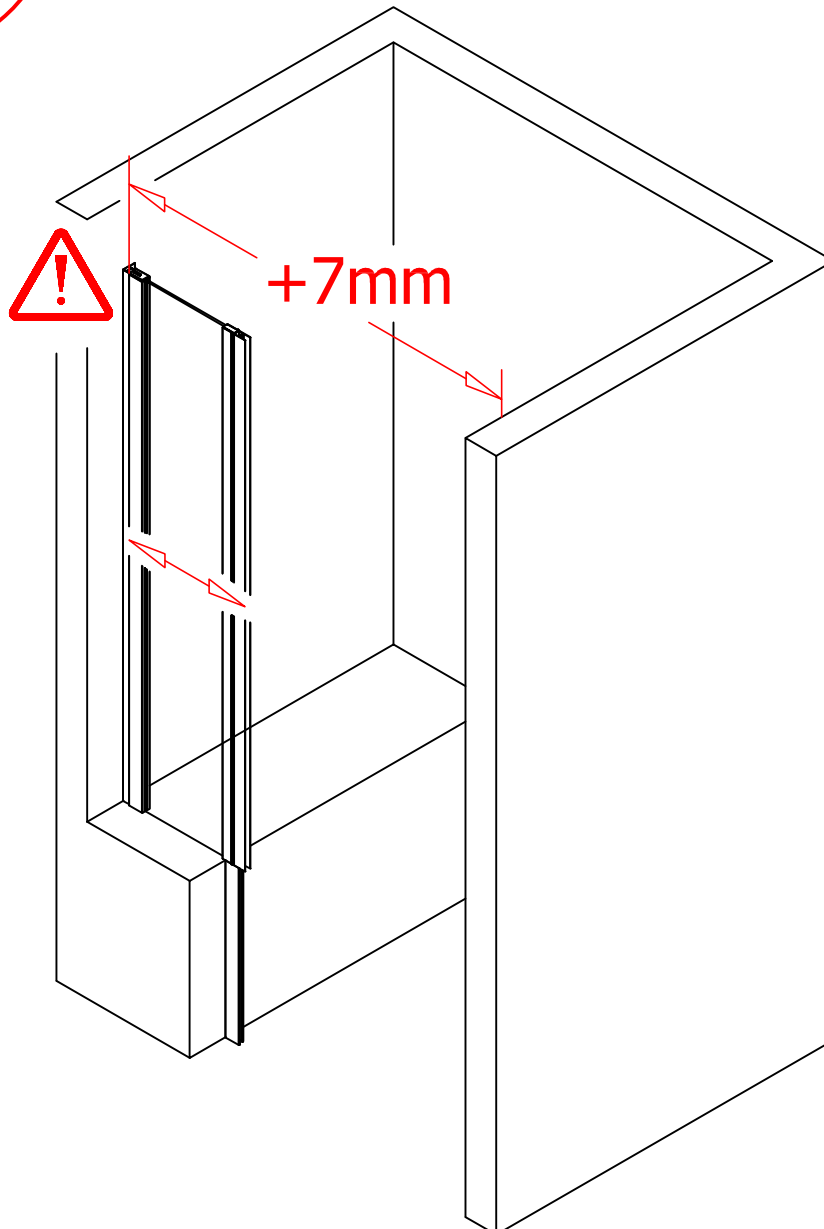
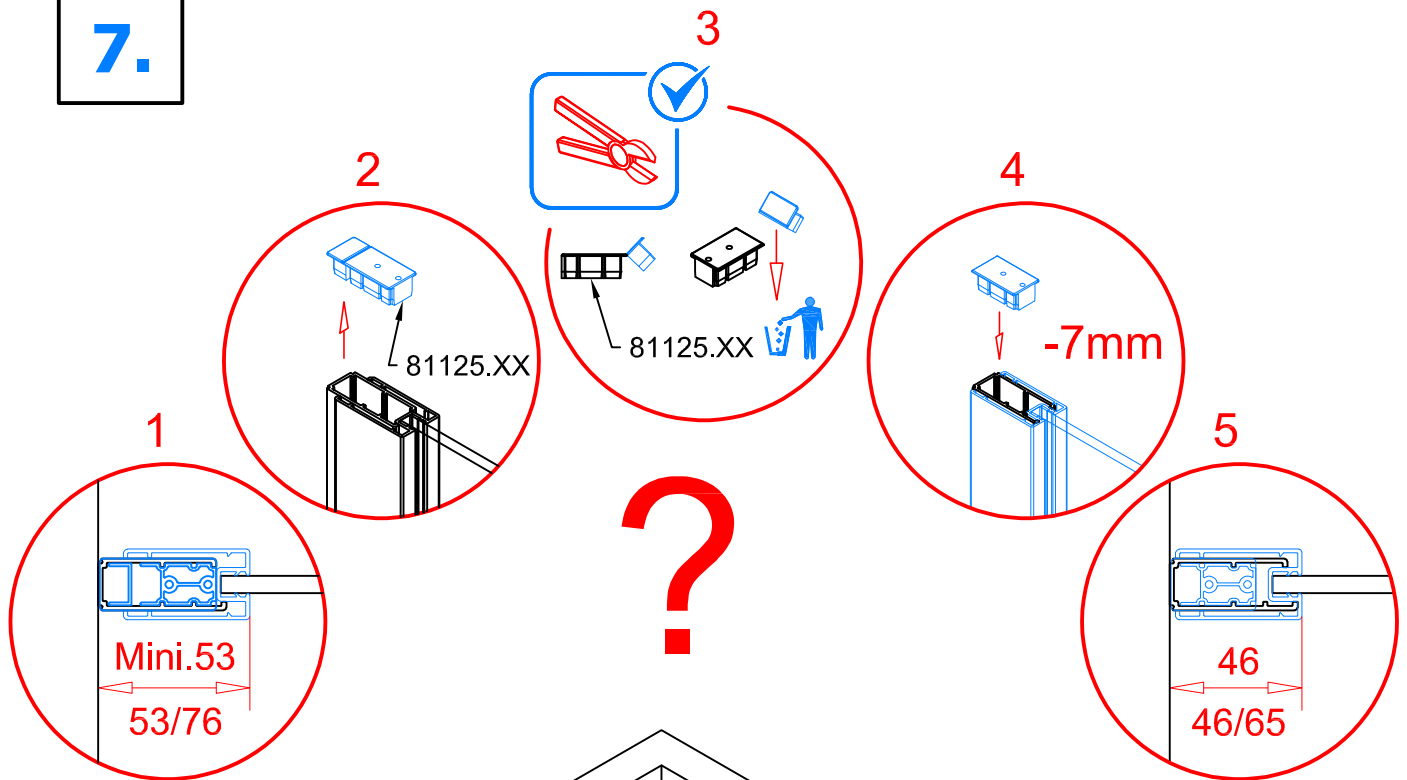
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6.



7.





19739 D22T1

19740 D22T2

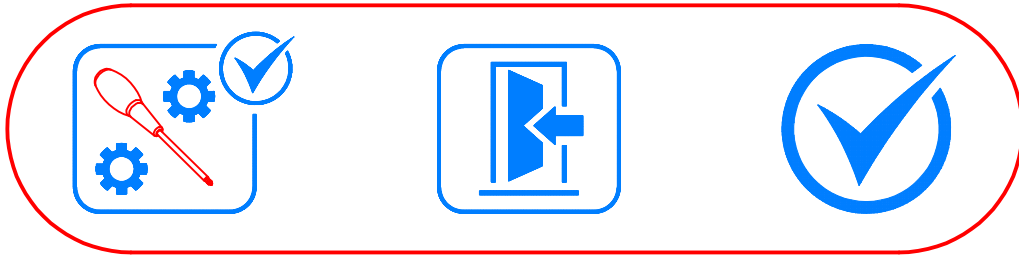
19741 D22K

19742 D22S3

19743 D22S2B

9.1 → 9.5

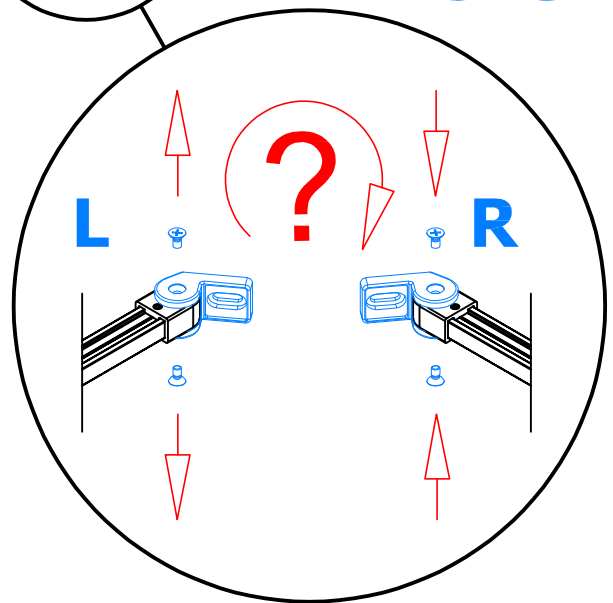
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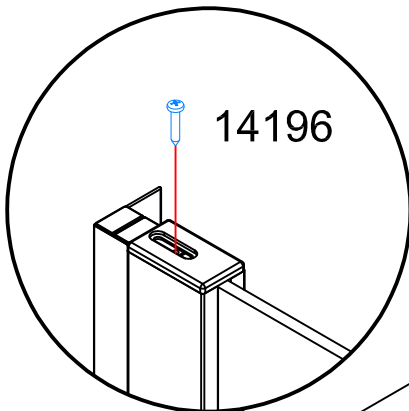
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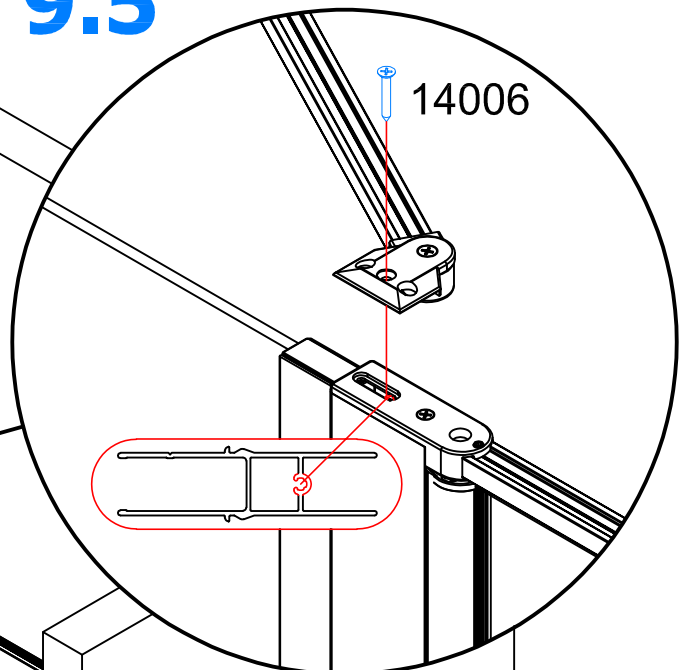
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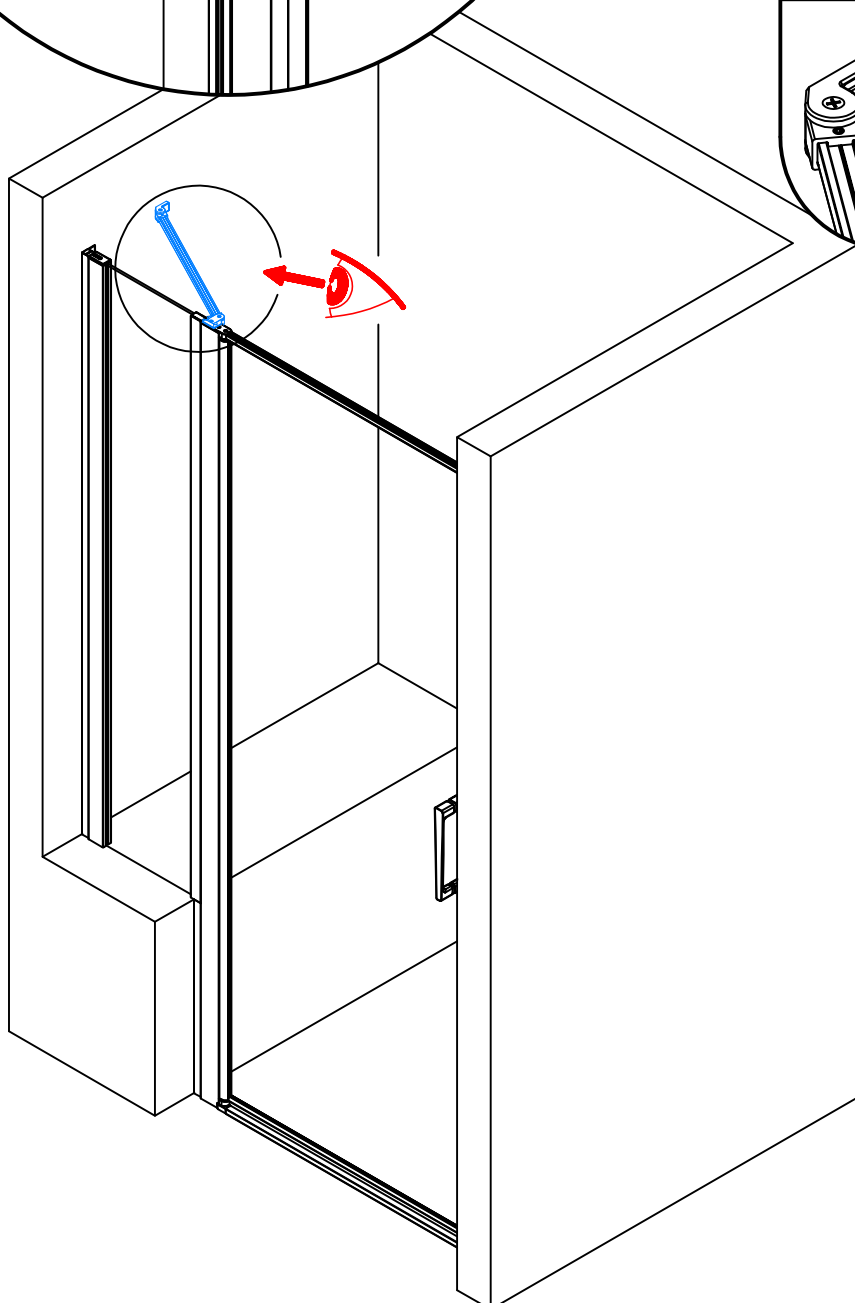
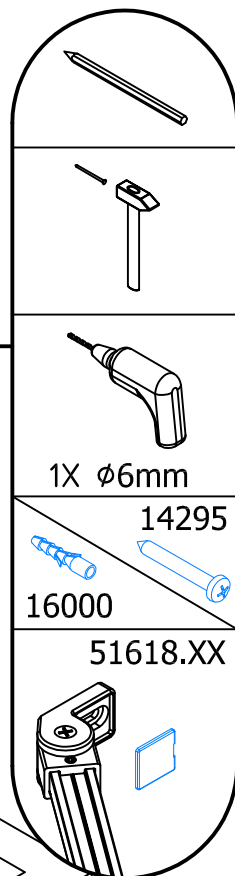
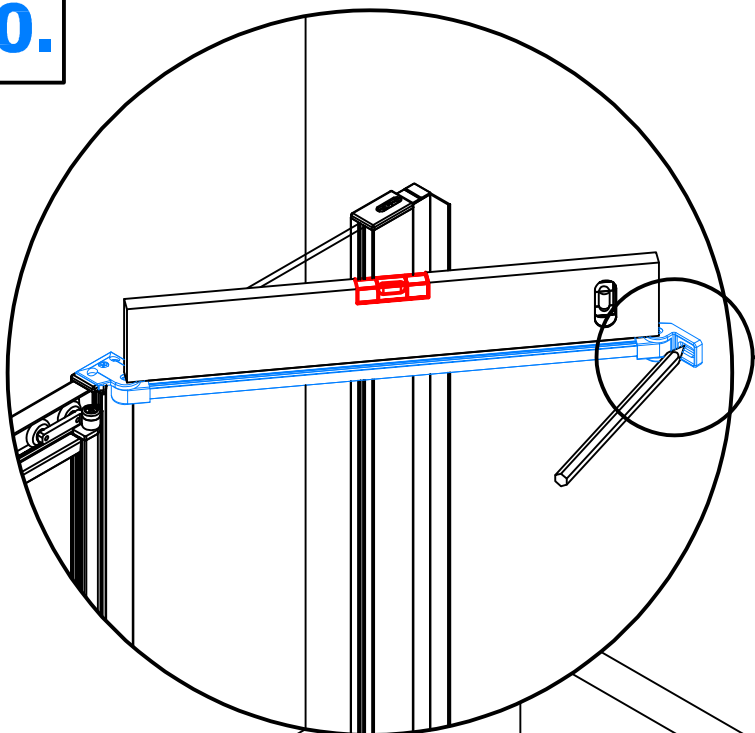
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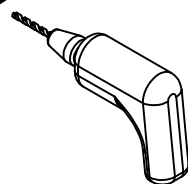
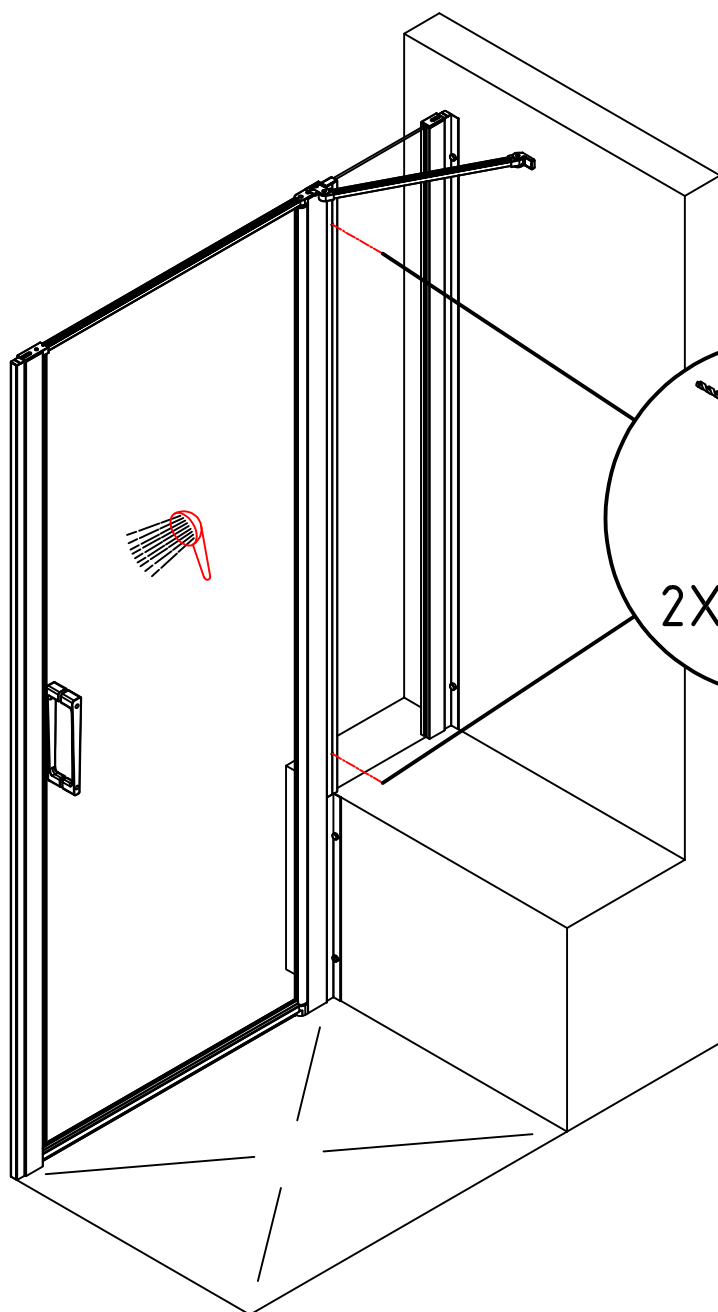
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10.



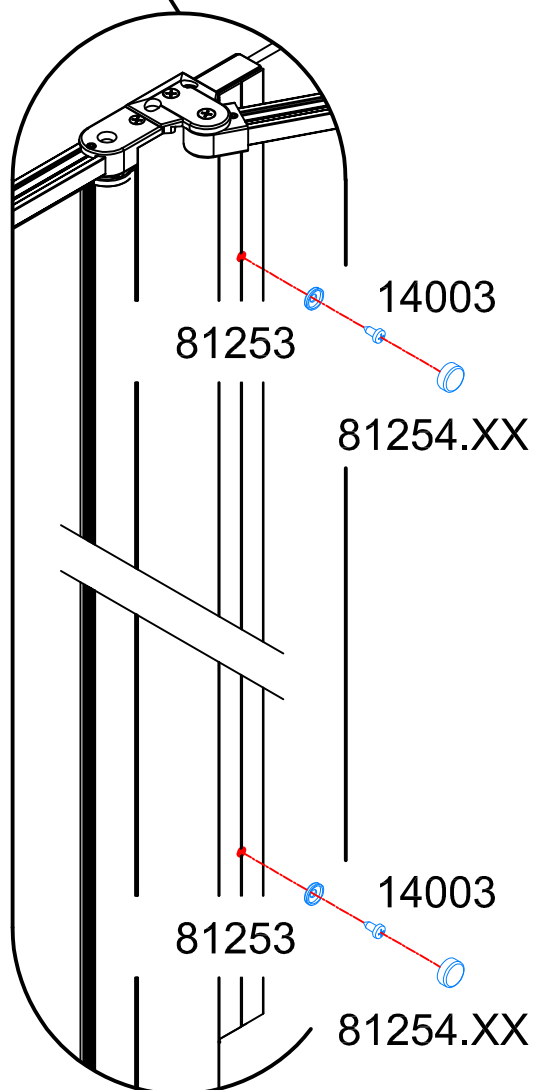
11.1 → 11.2



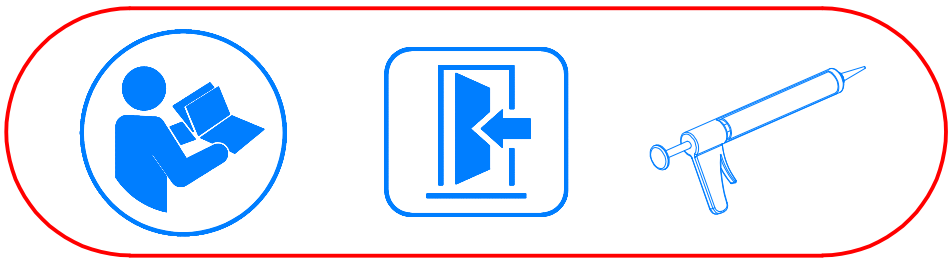
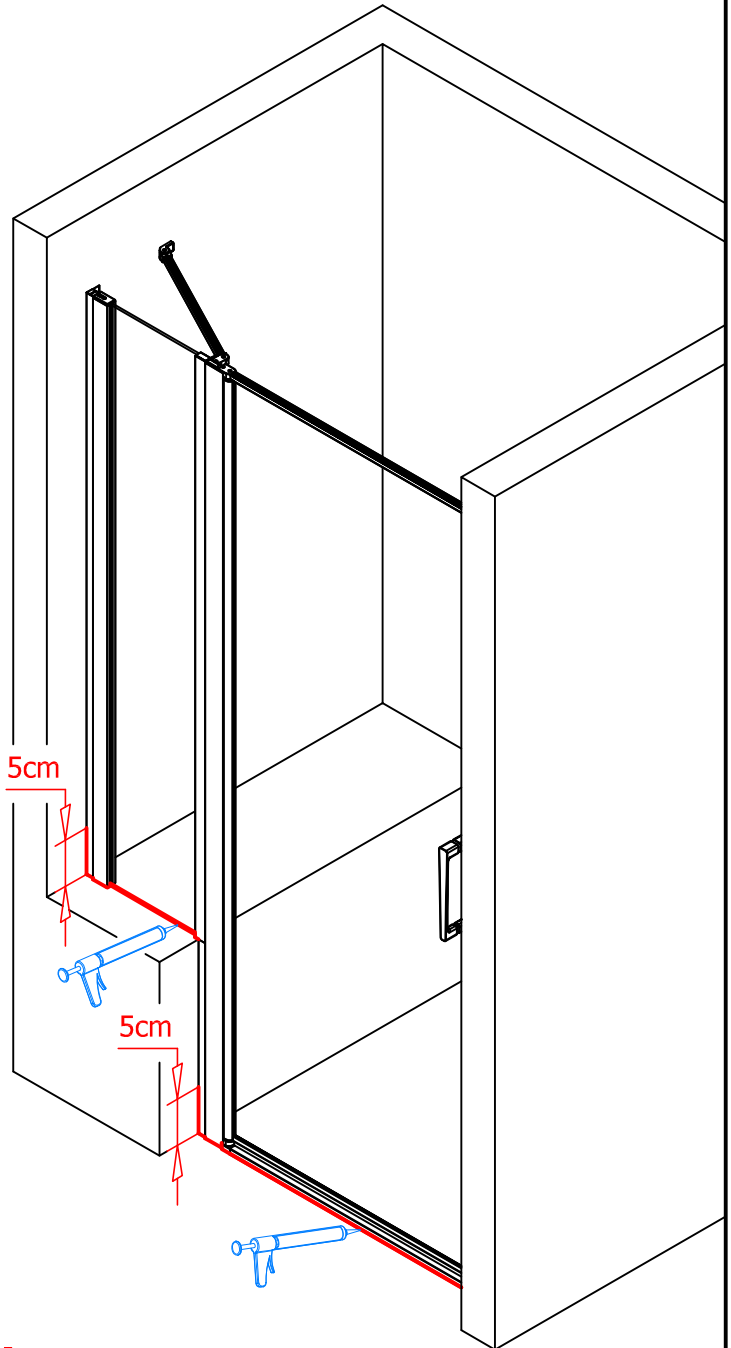
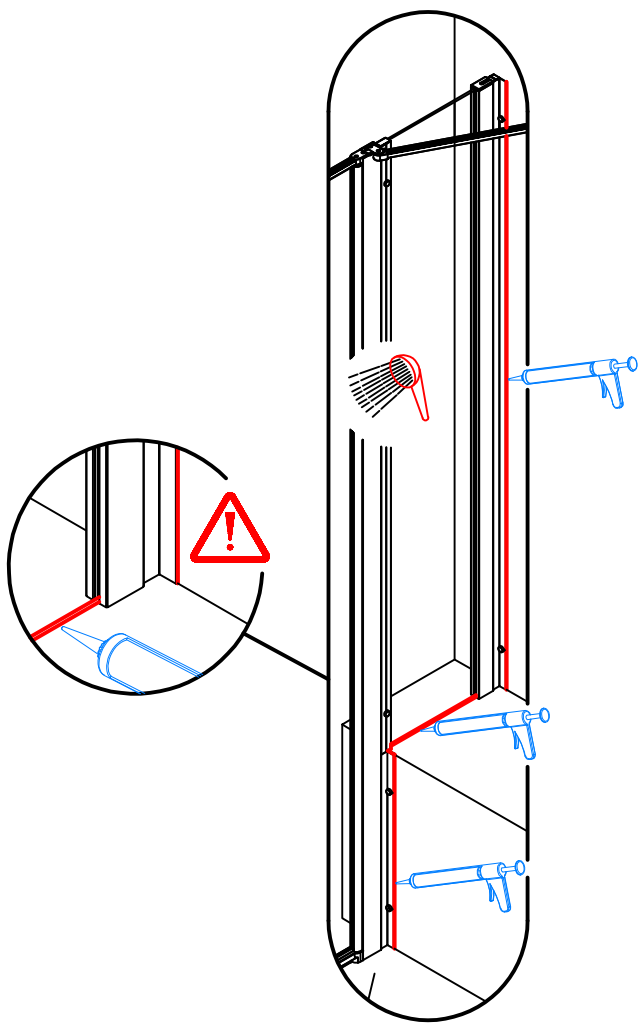
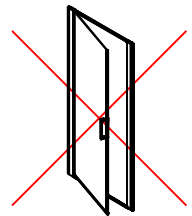
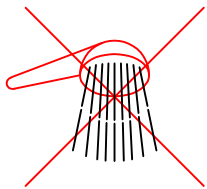
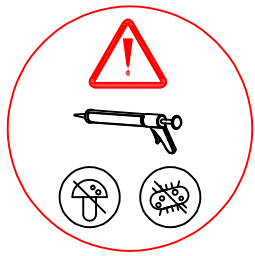
2X $\phi 3\text{mm}$

11.1

11.2



12.



D22FFV

MT0443

