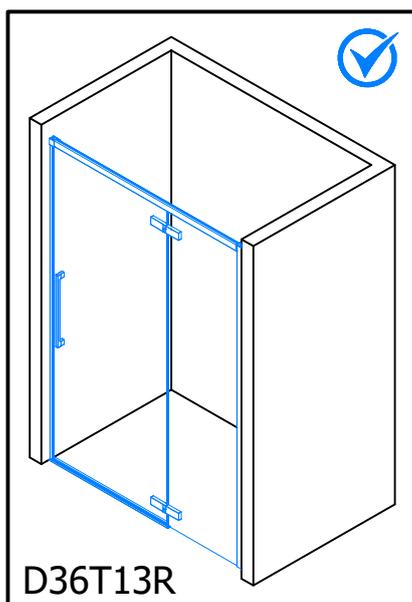
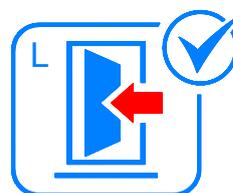
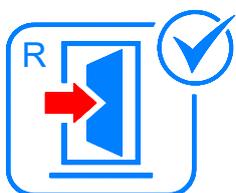


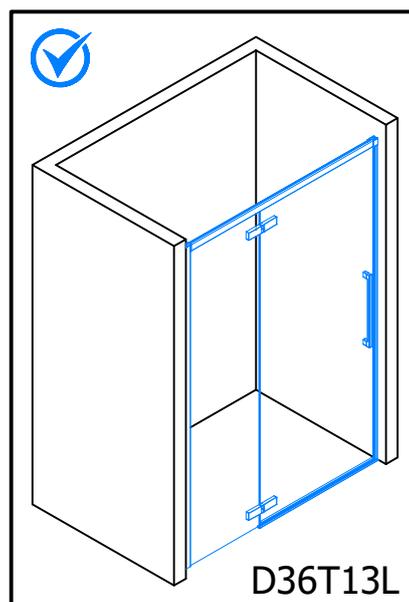
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D36T13



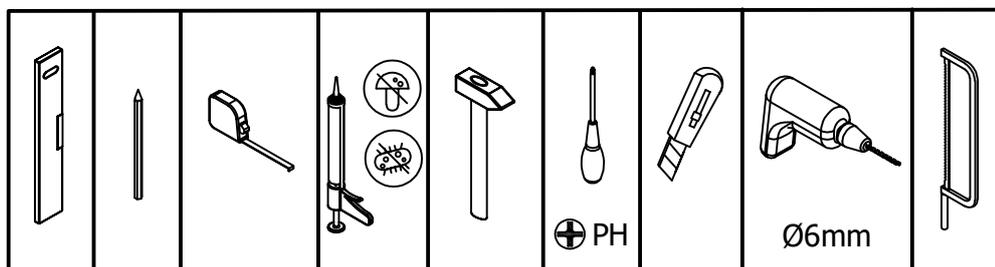
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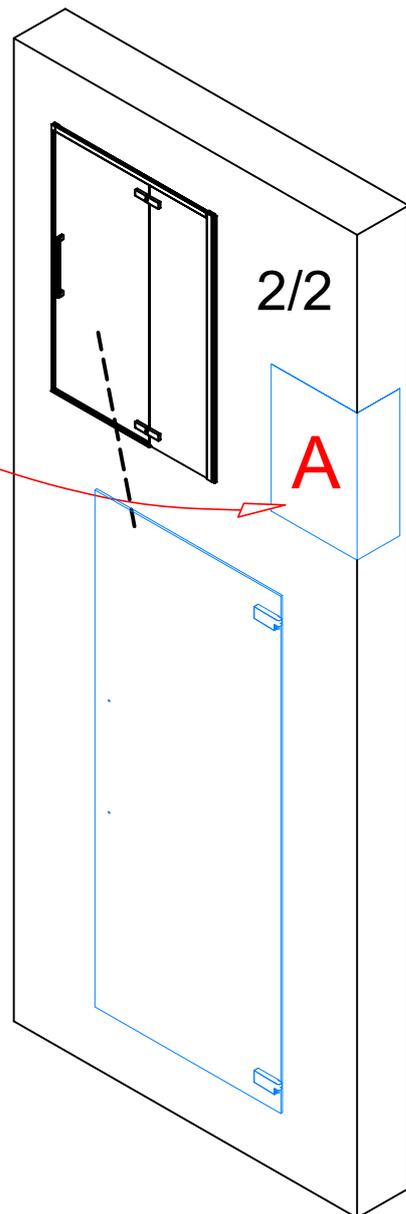
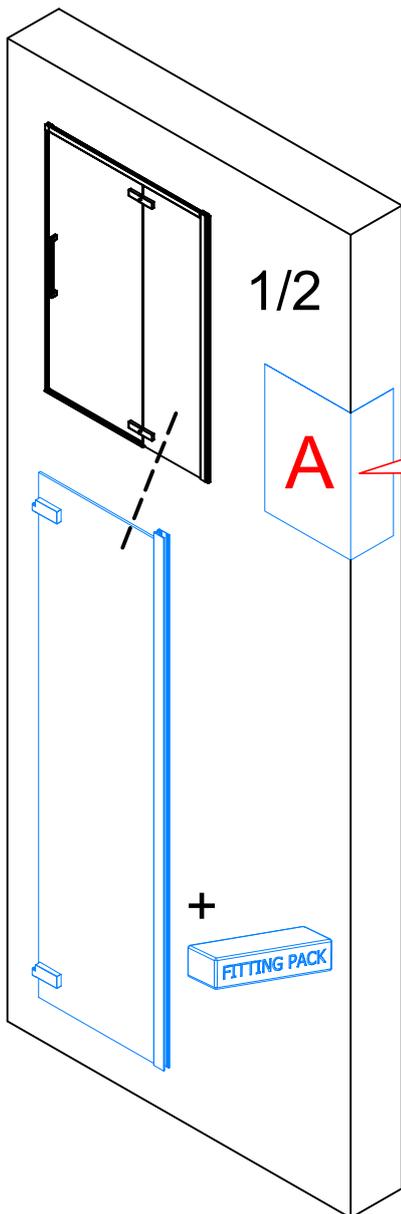
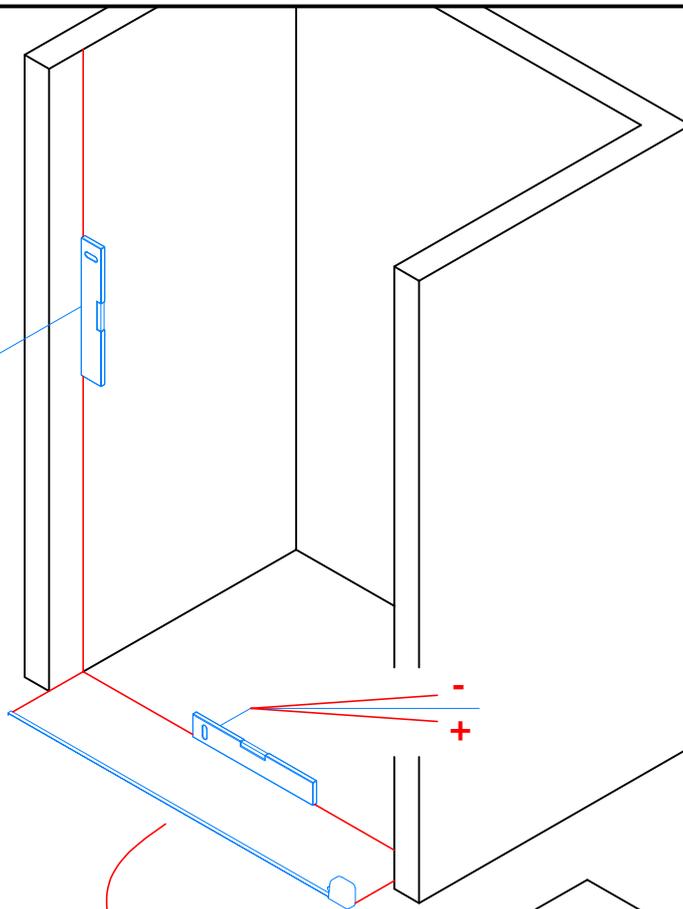
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1x



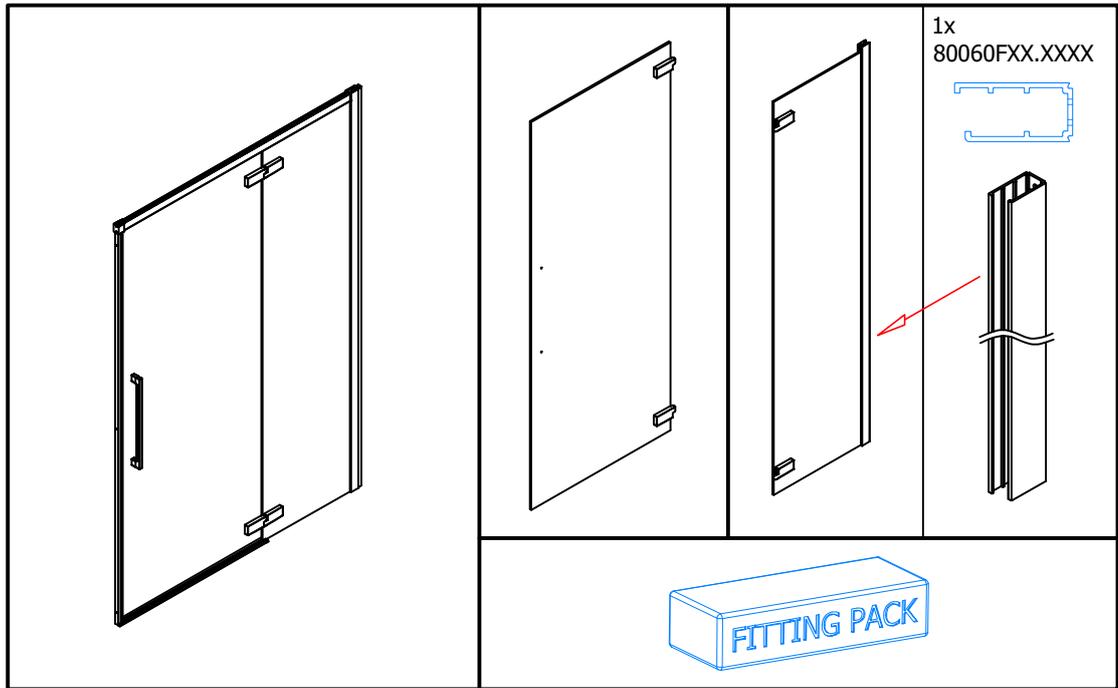
1.



A	
STD	SM
-30 ; +0	-15 ; +15

A ≤ 1200	1x	
A > 1200	2x	

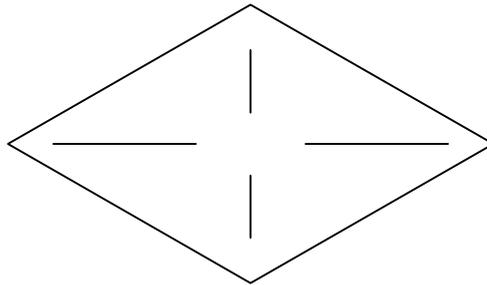
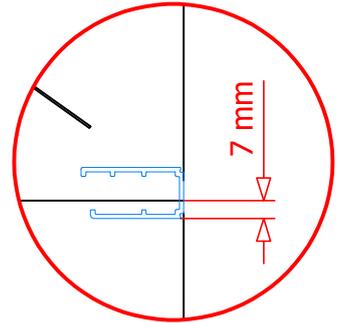
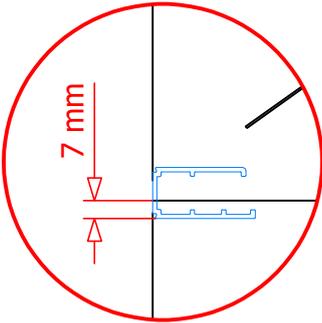
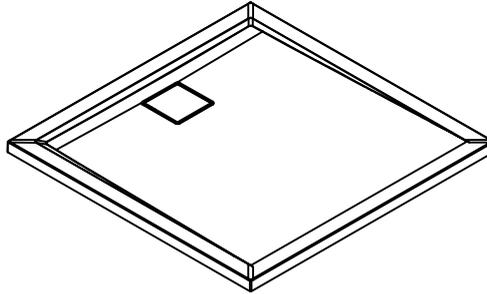
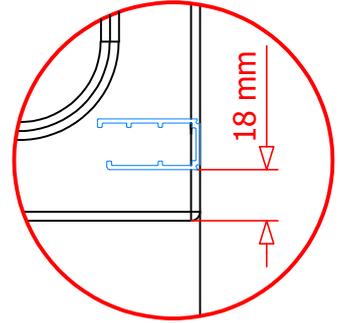
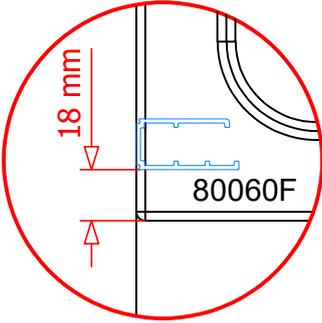
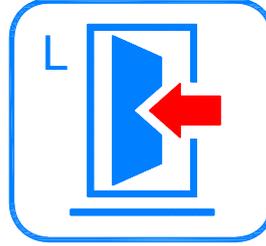
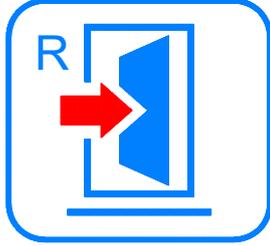
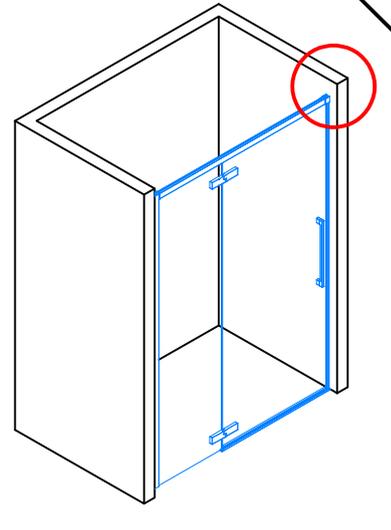
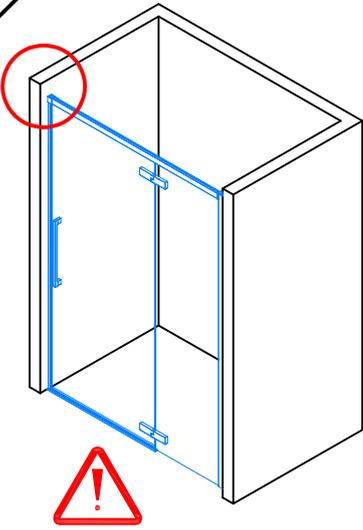
2.



	<p>1x 84053.XX</p>	<p>1x 81196.XX</p>	<p>8x 54164.XX</p>	<p>1x 51253.XX</p>	<p>1x 51254.XX</p>
	<p>8x 14295 Ø4,2 x 32mm</p>	<p>8x 16000 Ø 6mm</p>	<p>1x 14196 Ø3,5 x 13mm</p>	<p>1x 14019 Ø3,5 x 16mm</p>	<p>2x 14241 M3 x 8mm</p>
	<p>1x 51209.4</p>	<p>1x 11221</p>	<p>1x 17157 1,5 mm</p>	<p>1x MT0531.XX</p>	
	<p>1x 80057E2XXLXXXX</p>	<p>1x 80052E1XX.XXXX</p>			
	<p>1x 80057E2XXRXXXX</p>	<p>1x 50302.XX.XXXX</p>			
	<p>1x 51405.XXXX</p>	<p>1x 52202.XXXX</p>			
	<p>1x 51405.XXXX</p>	<p>1x 52202.XXXX</p>			
	<p>1x 51405.XXXX</p>	<p>1x 52202.XXXX</p>			
	<p>1x 51405.XXXX</p>	<p>1x 52202.XXXX</p>			
	<p>1x 51405.XXXX</p>	<p>1x 52202.XXXX</p>			

3.

84053.XX



4.1

4.1 → 4.2

4.2

80060F

84053.XX

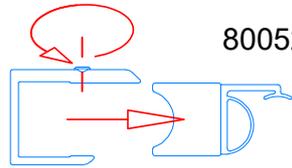
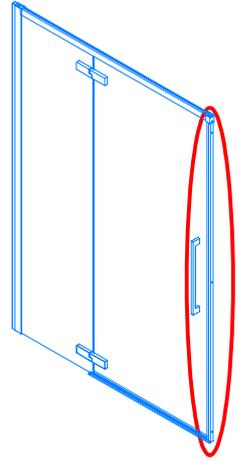
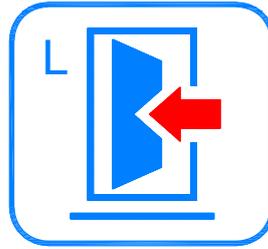
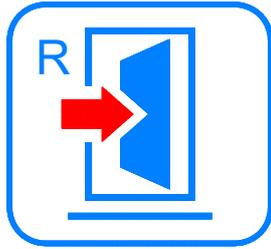
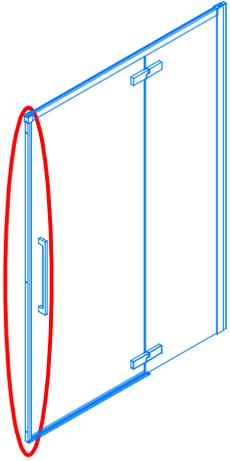
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2x $\phi 6$ mm

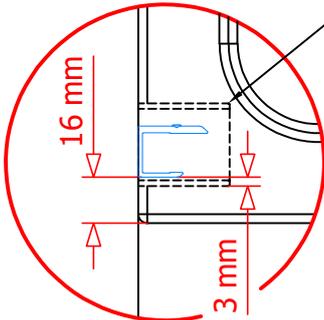
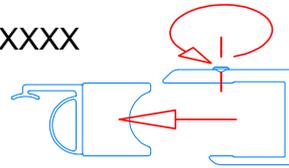
2x 16000

2x 14295
 $\phi 4,2 \times 32$

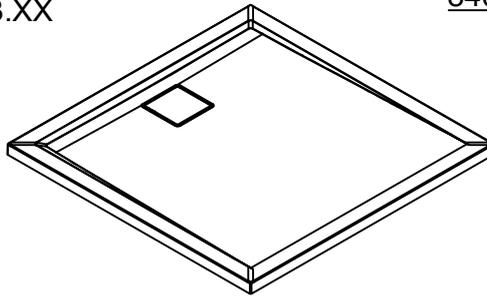
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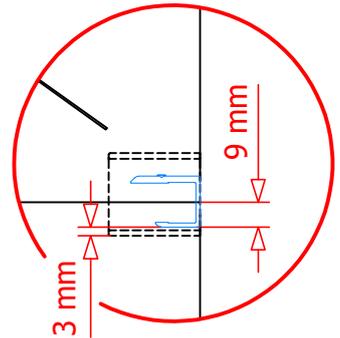
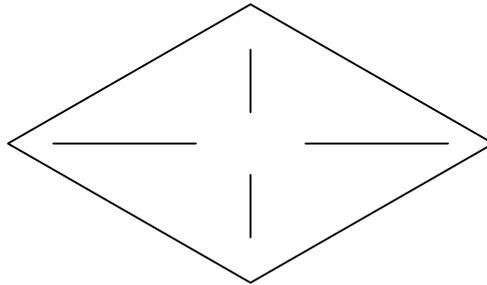
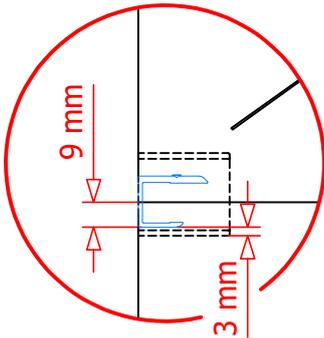
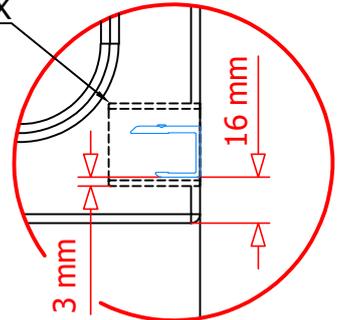
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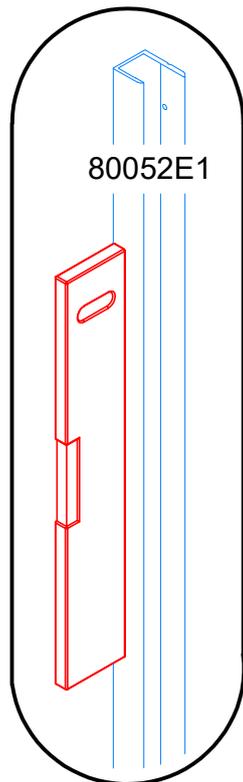
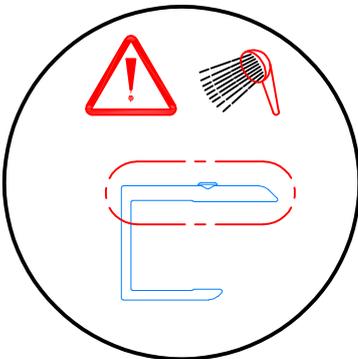
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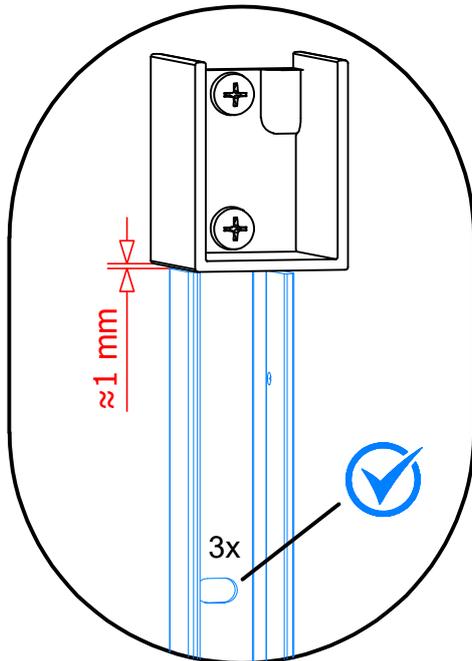
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6.



80052E1



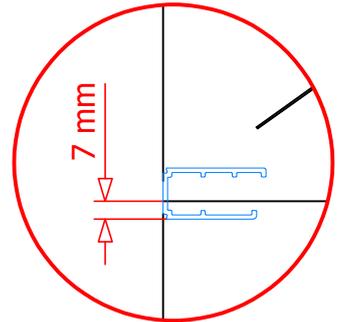
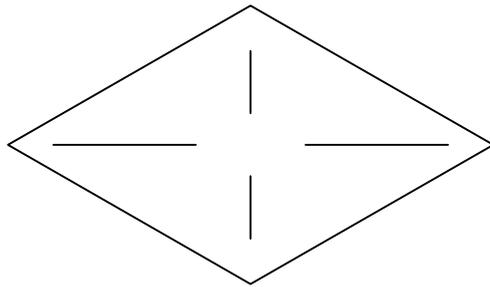
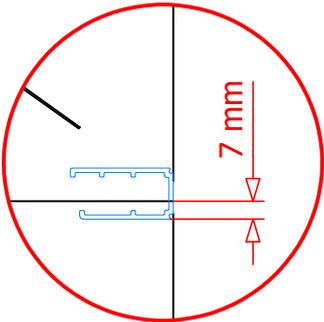
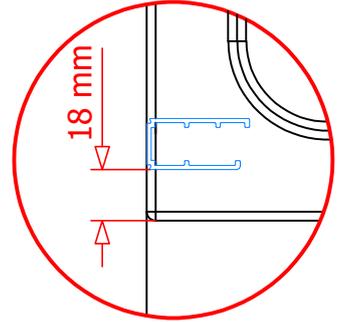
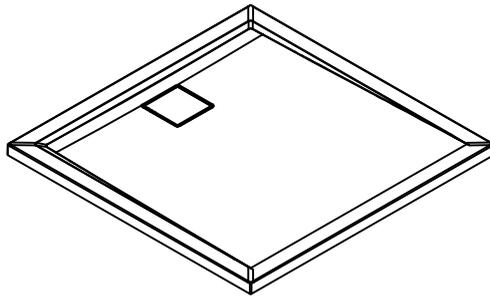
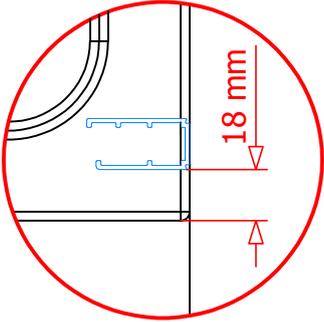
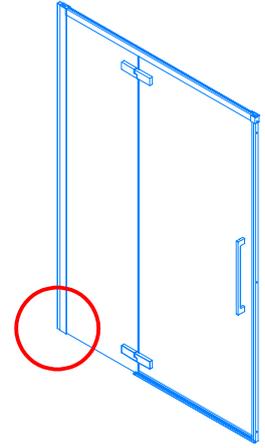
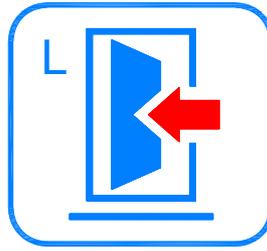
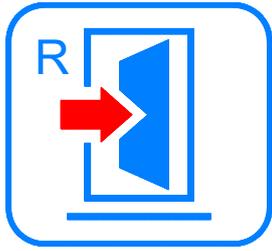
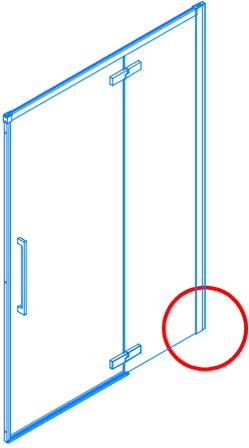
≈ 1 mm

3x

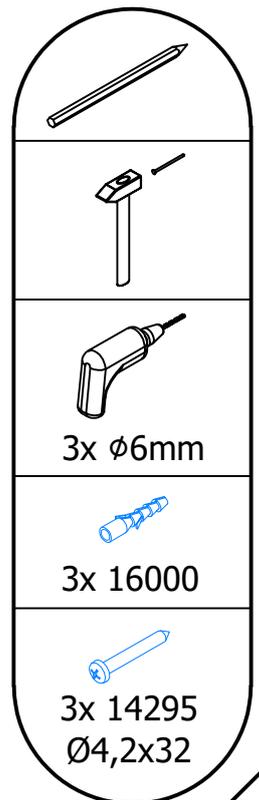
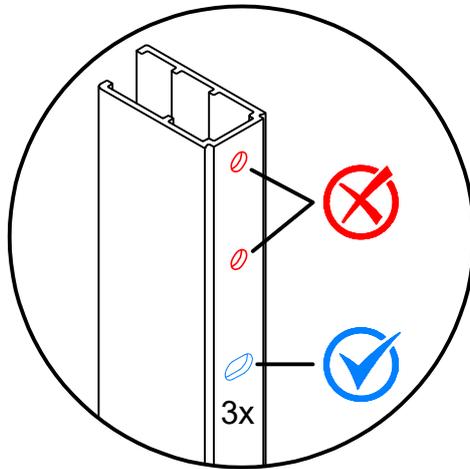
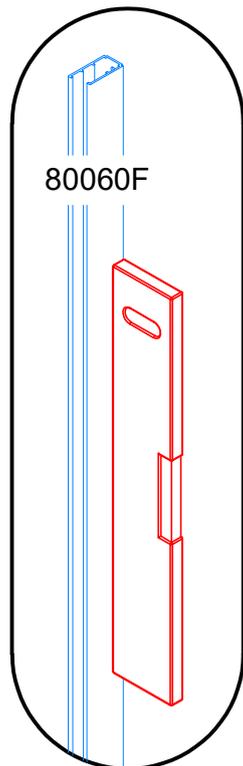
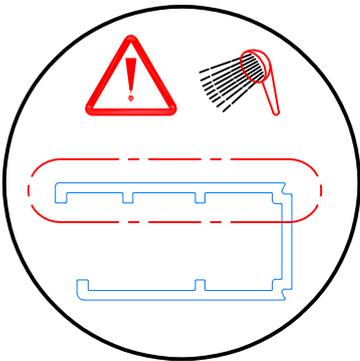


-
-
- 3x Ø6mm
- 3x 16000
- 3x 14295 Ø4,2x32

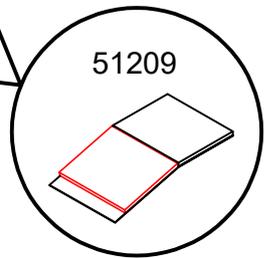
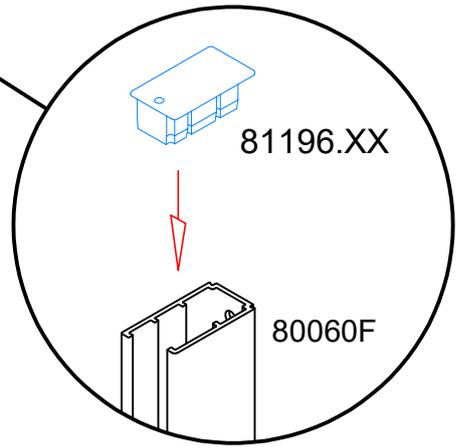
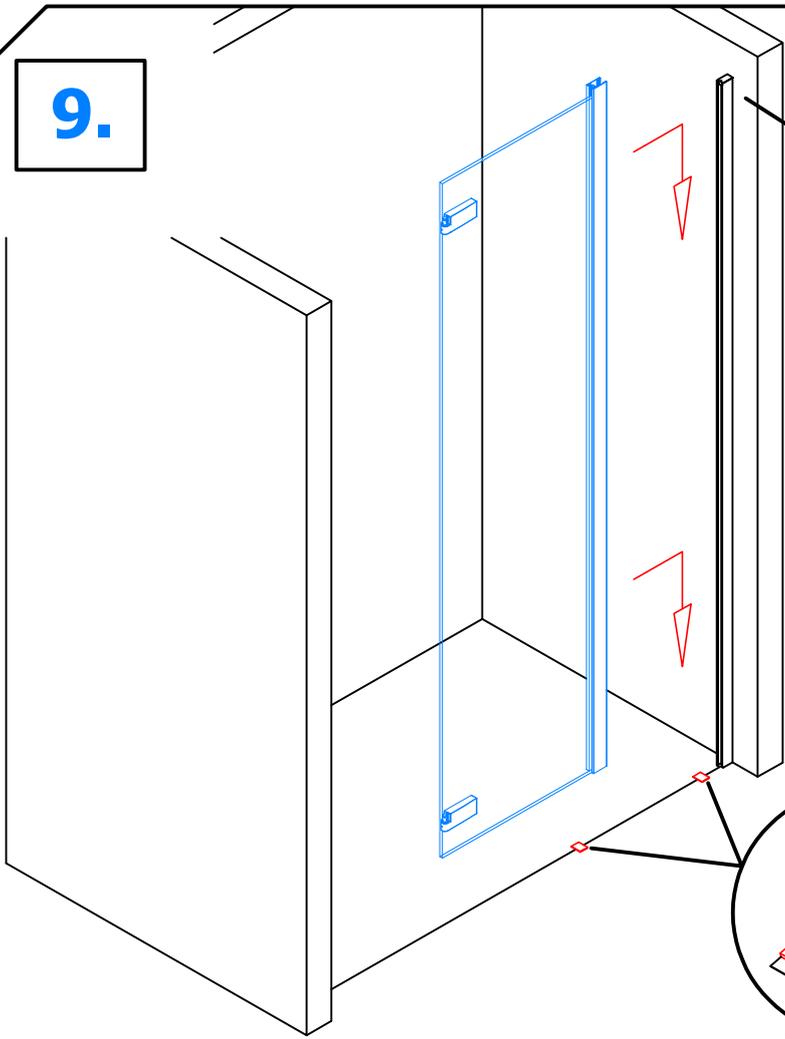
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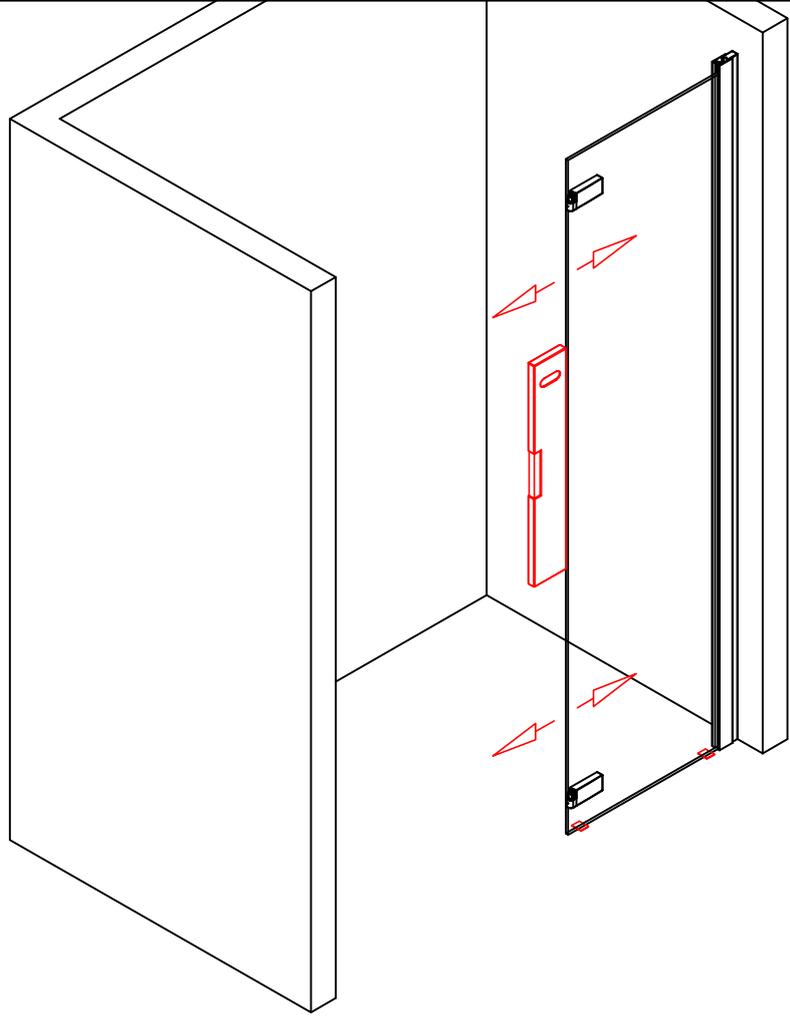
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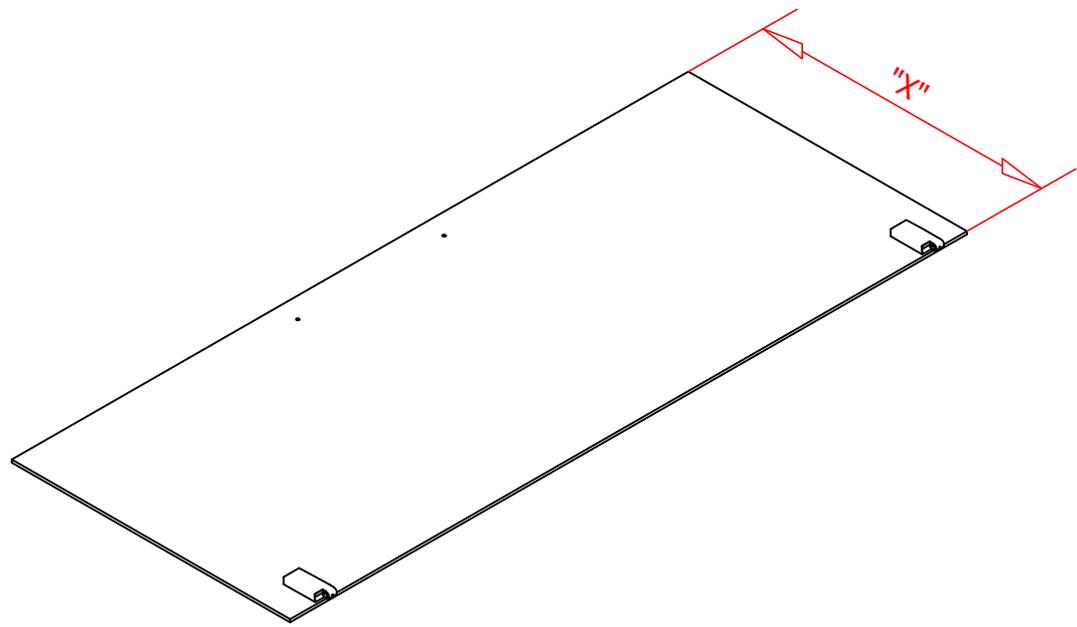
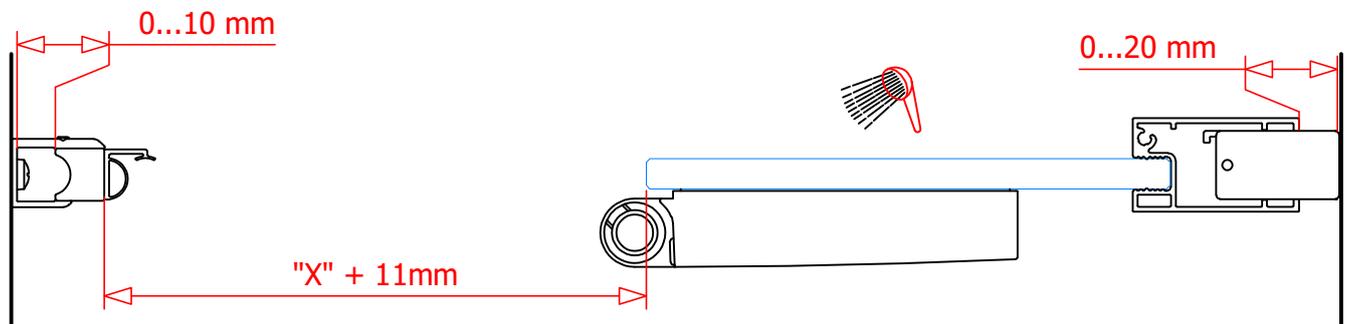
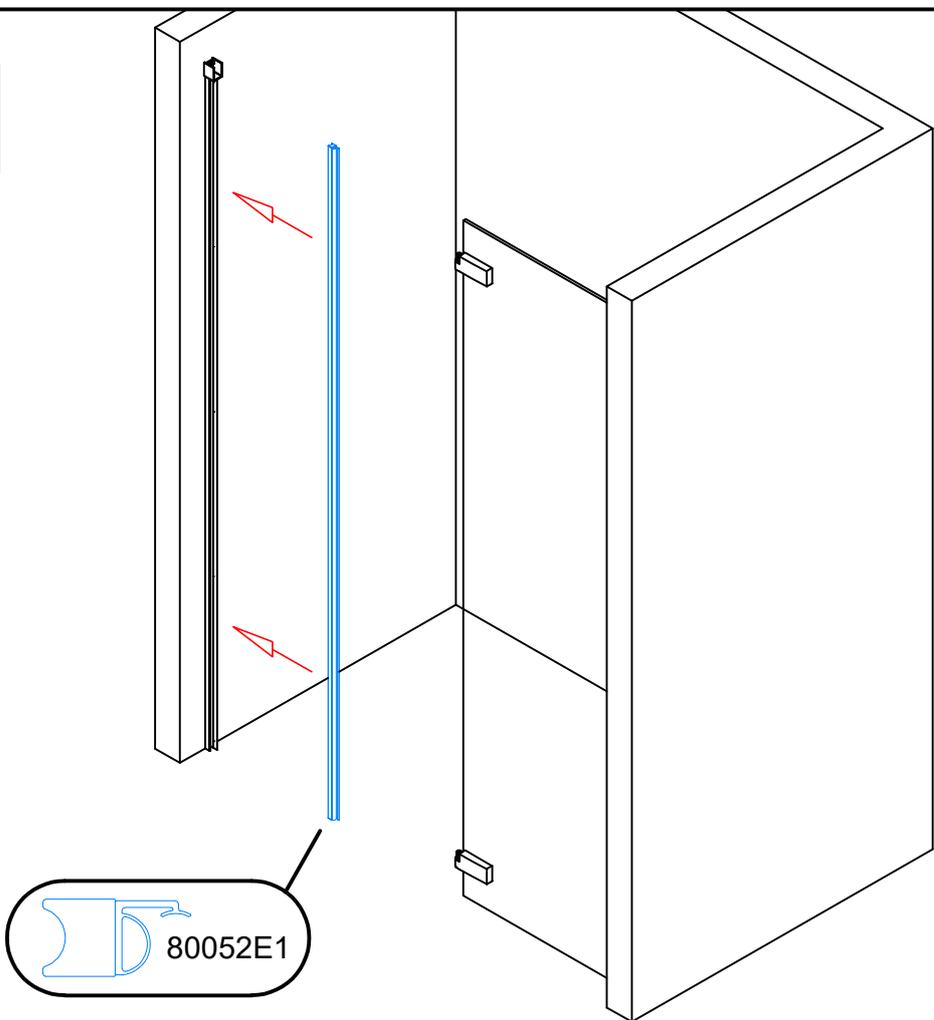
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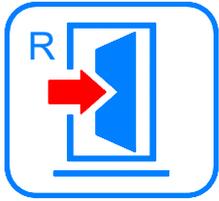


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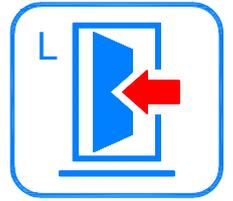
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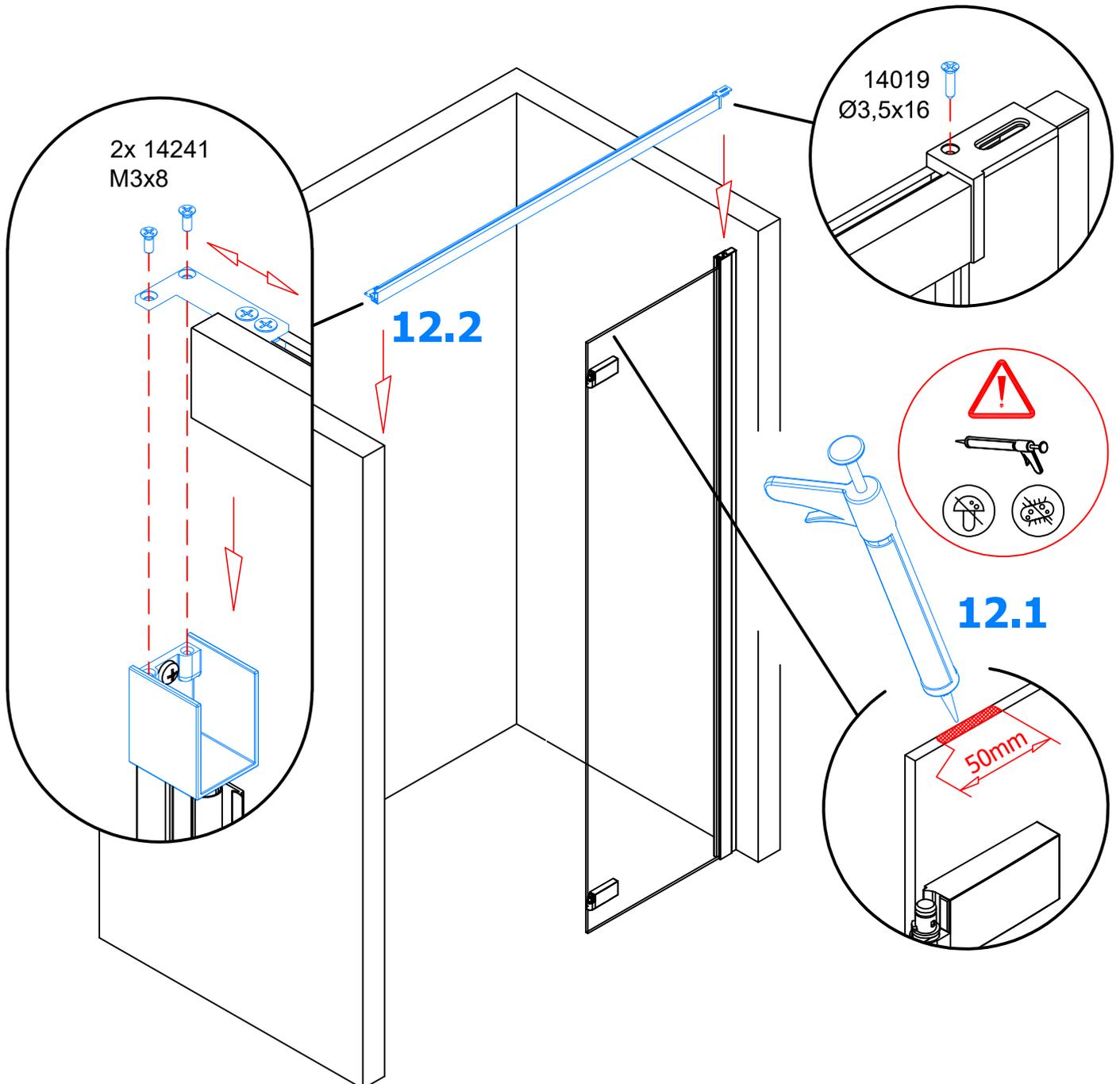
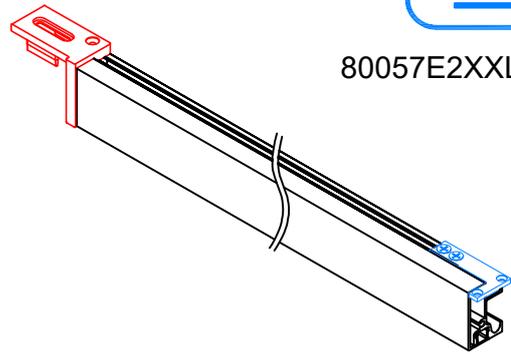
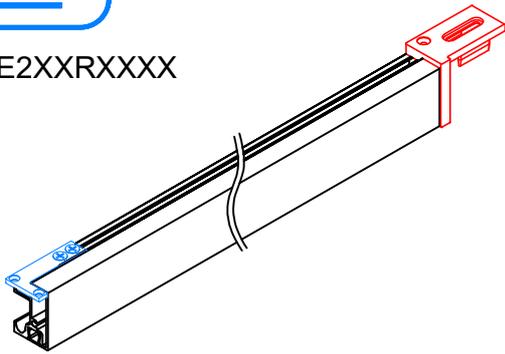


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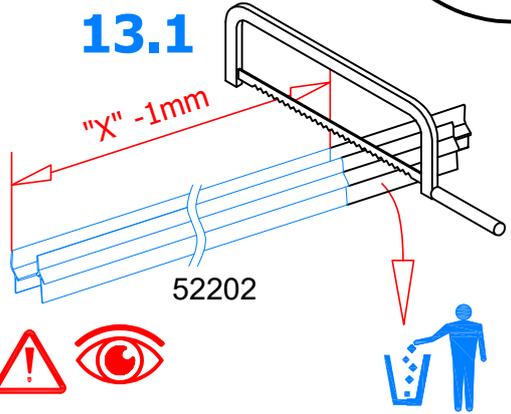
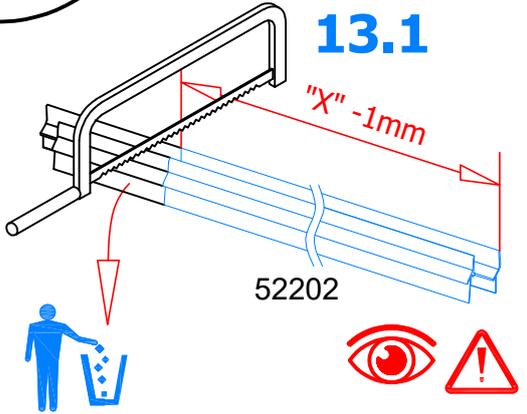
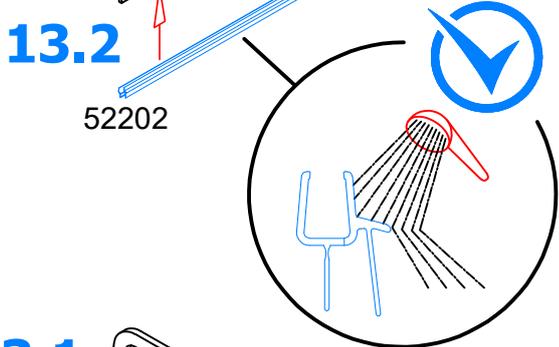
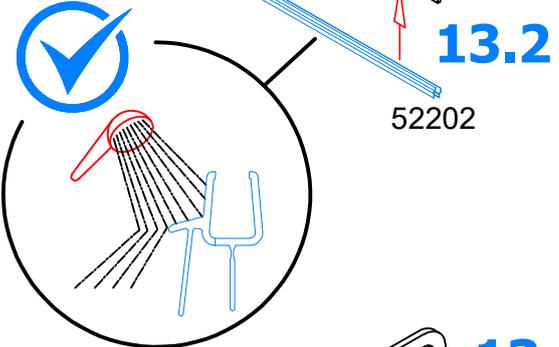
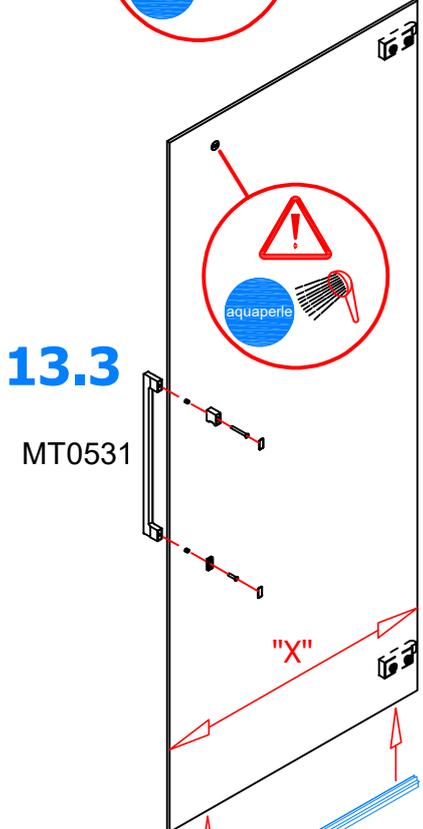
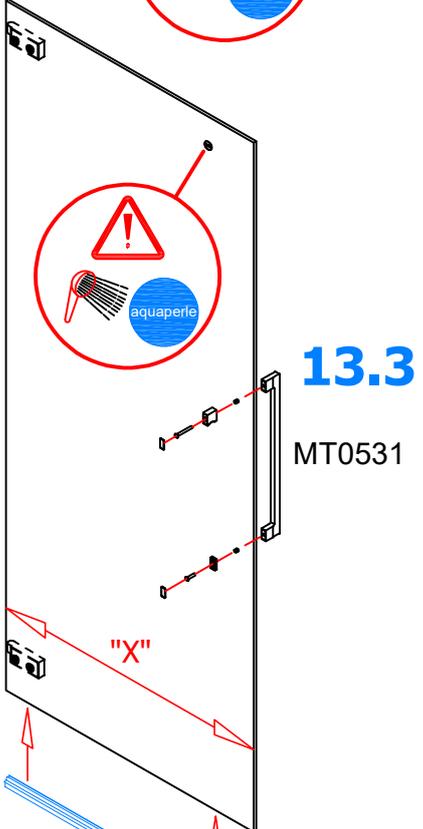
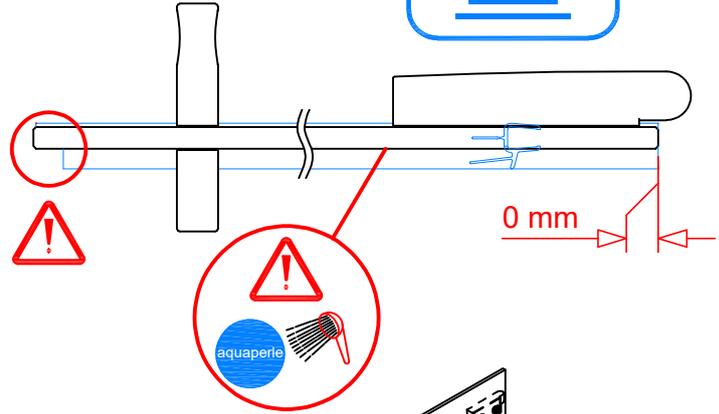
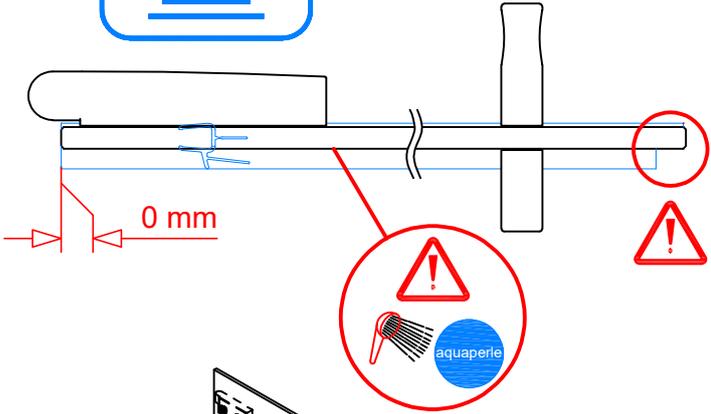
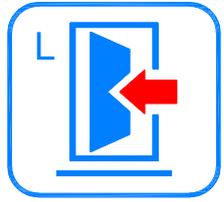
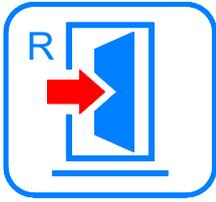
12.1 → 12.2



80057E2XXLXXXX



13.1 → 13.3

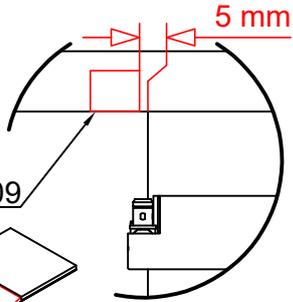


14.1 → 14.7

14.1



51209

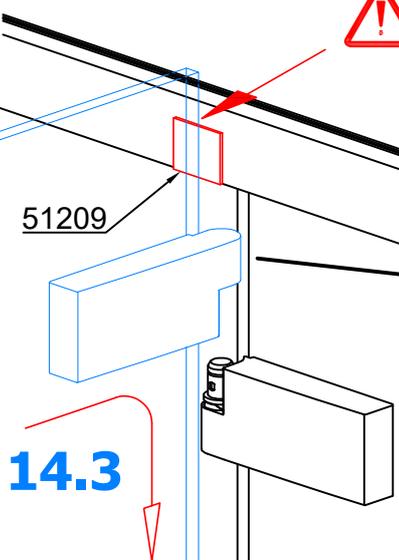
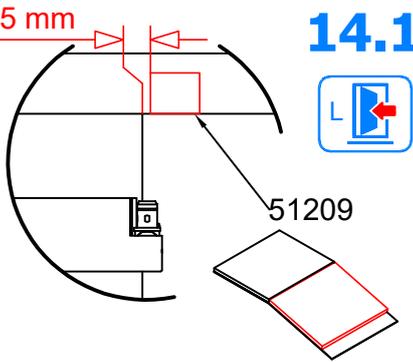


5 mm

14.1



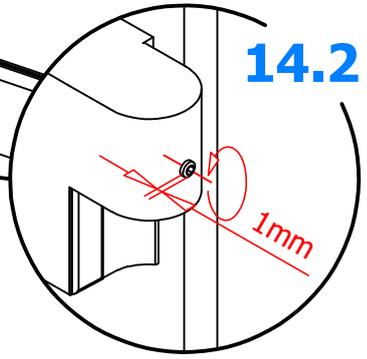
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51209

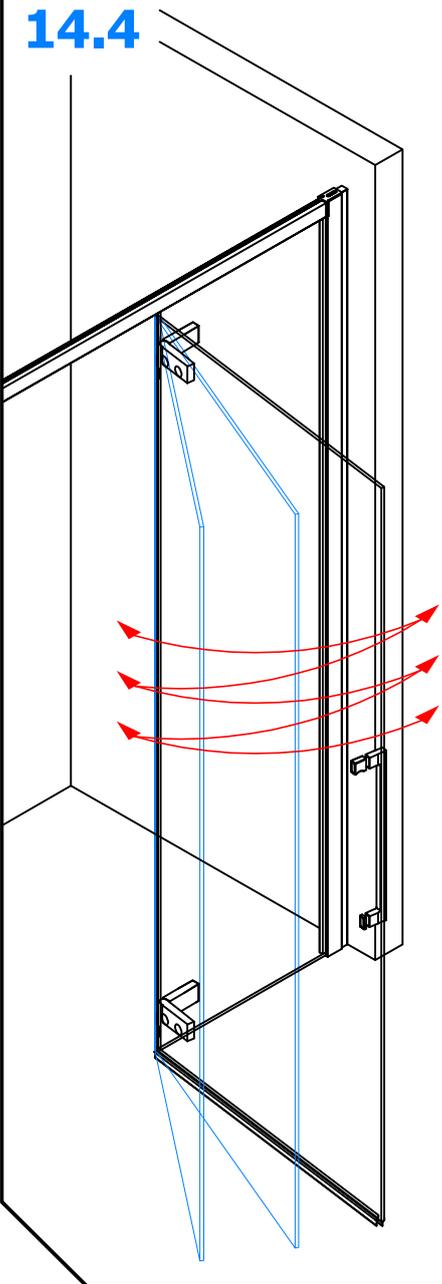
14.3

14.2



1 mm

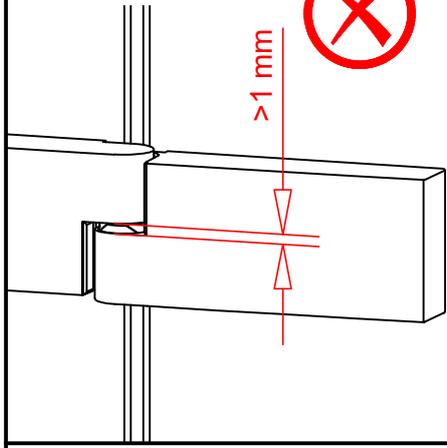
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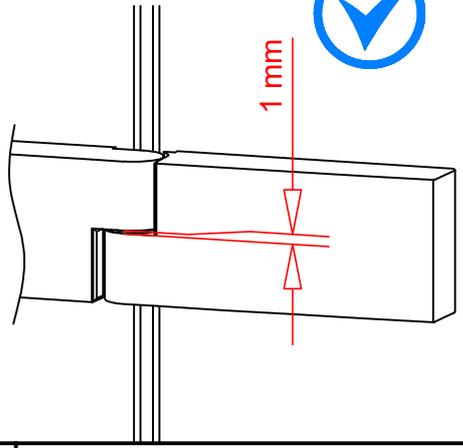
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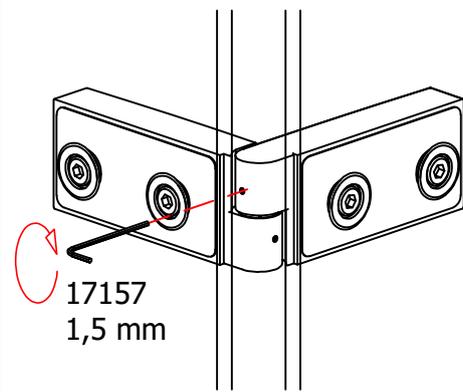
>1 mm



1 mm

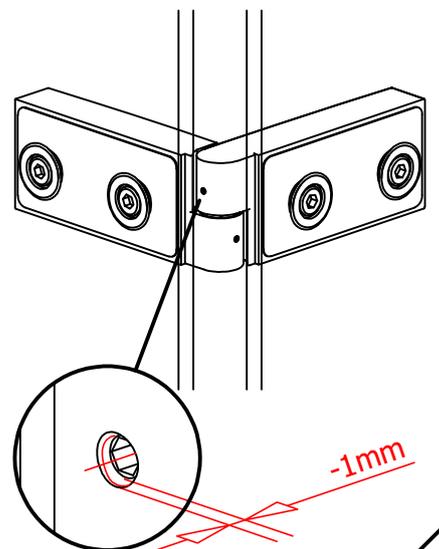


14.6



17157
1,5 mm

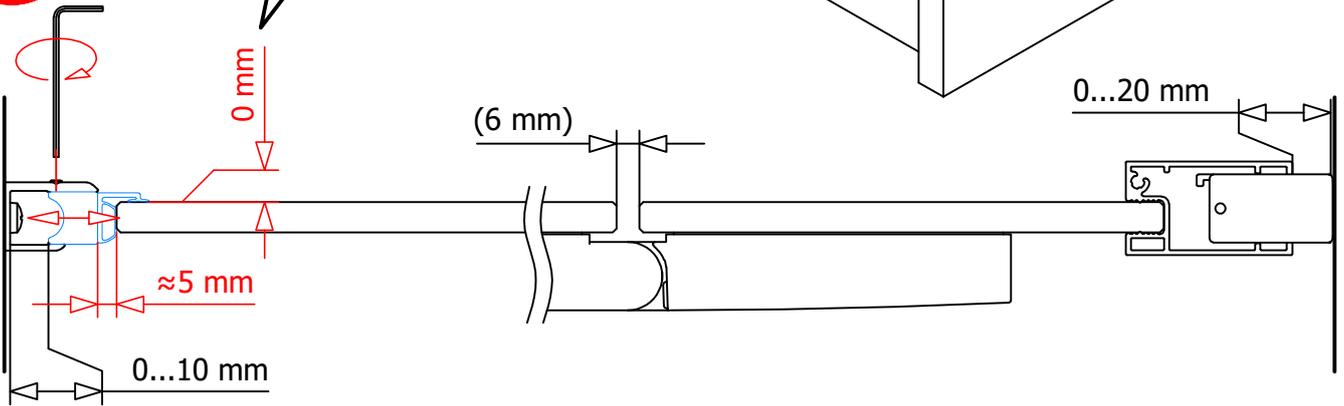
14.7



-1 mm

15.

80052E1



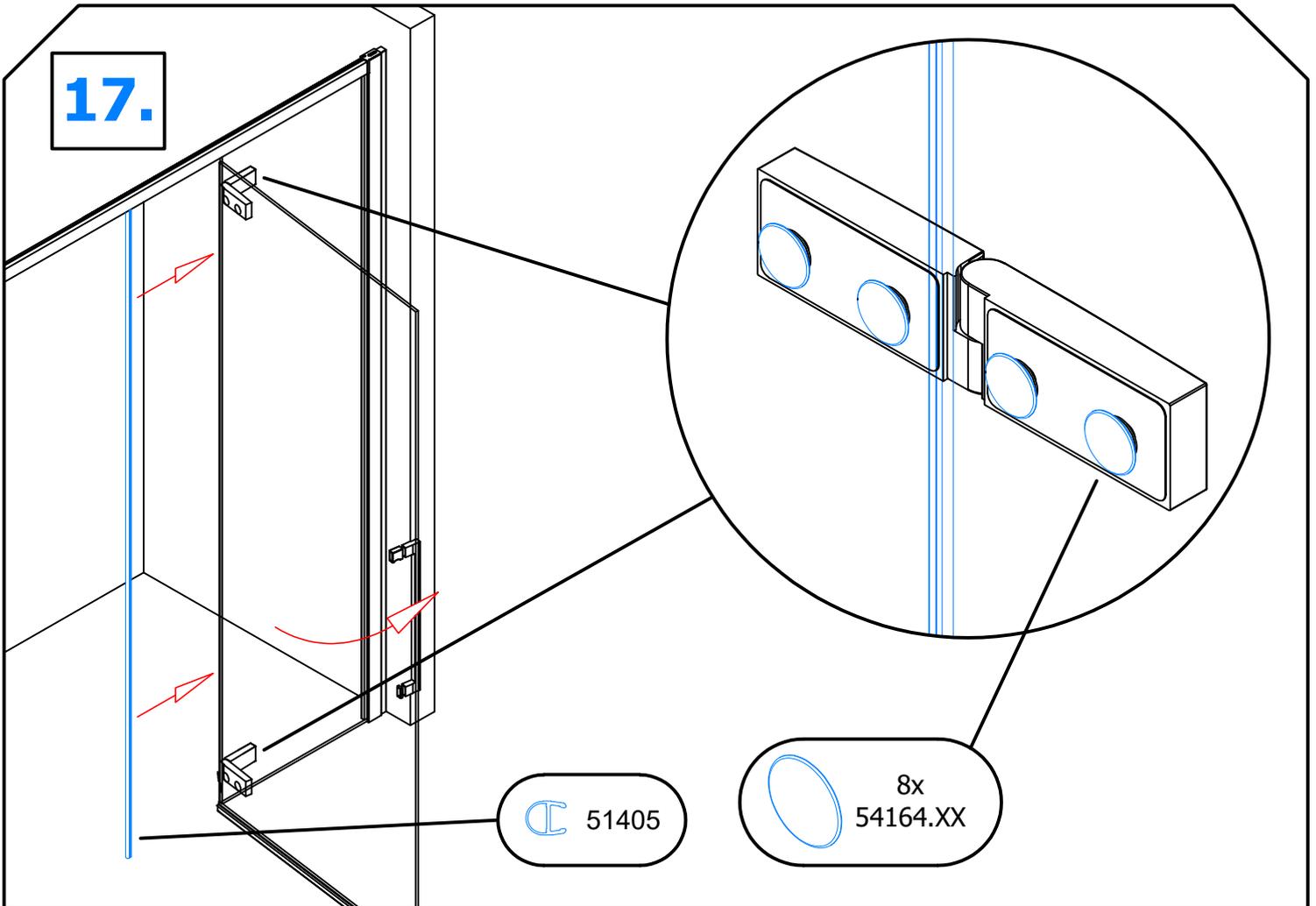
16.

14196
Ø3,5x13

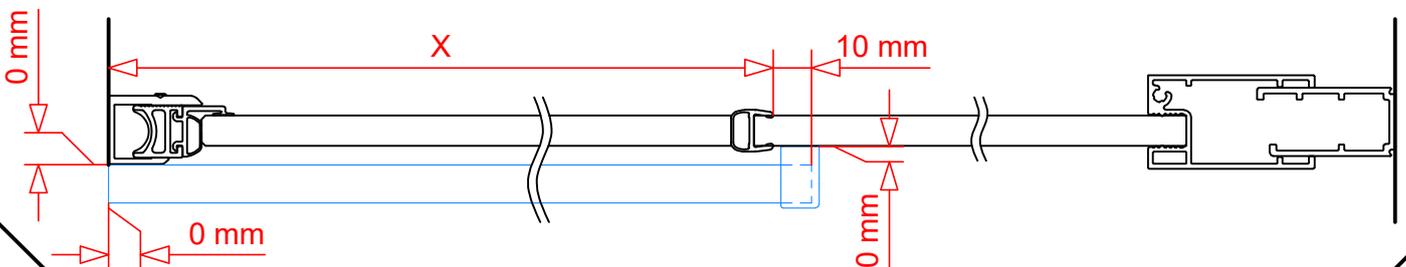
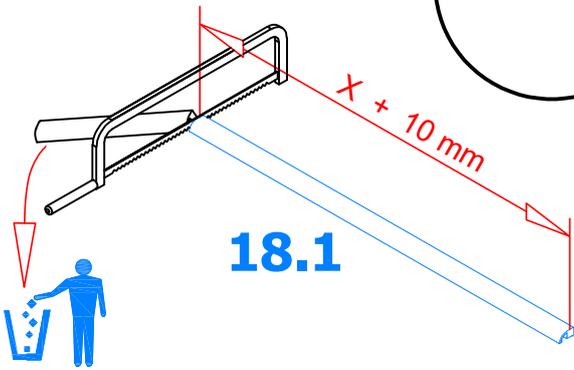
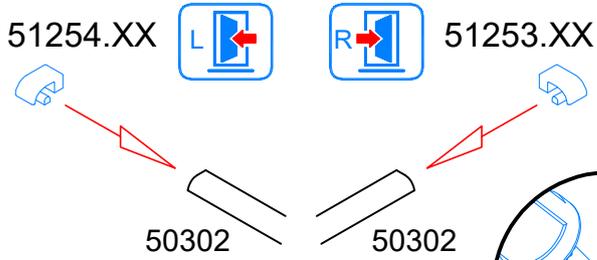
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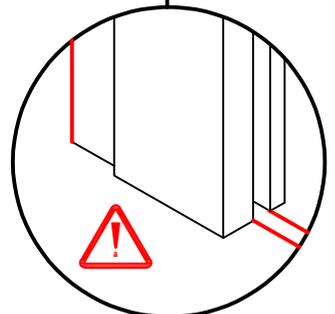
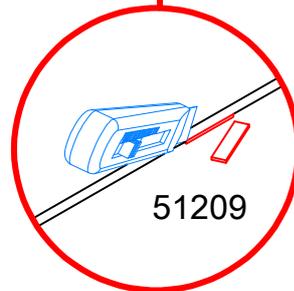
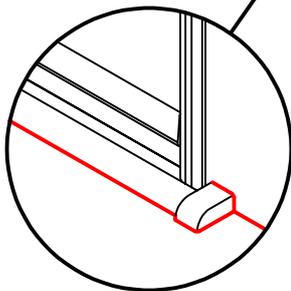
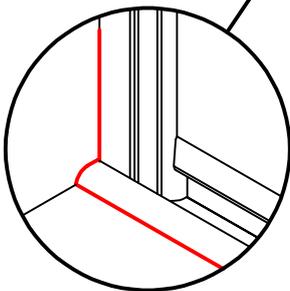
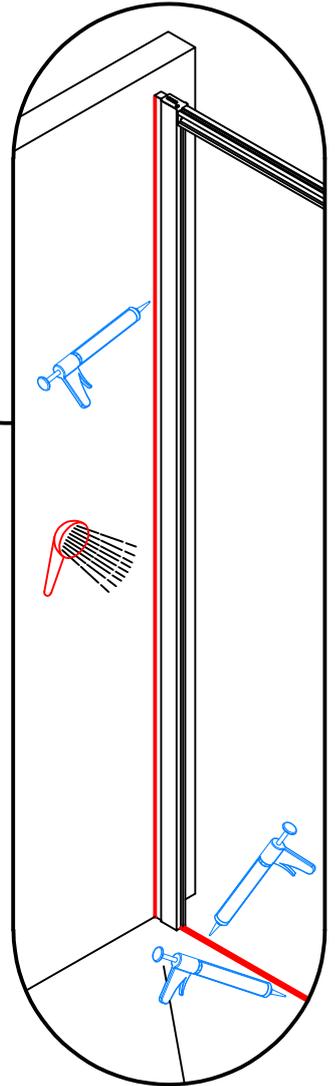
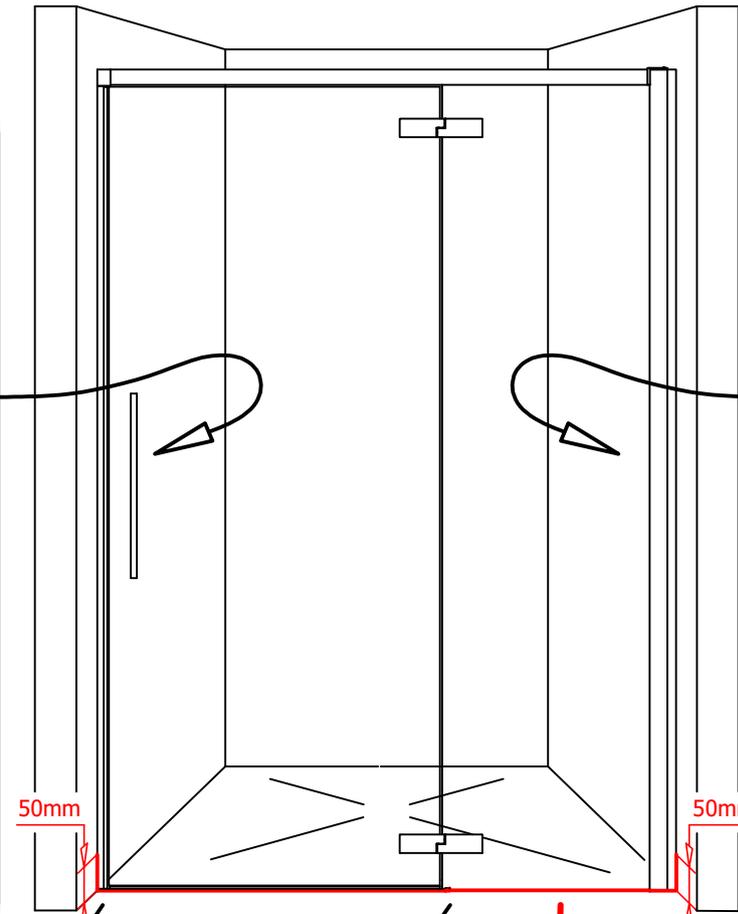
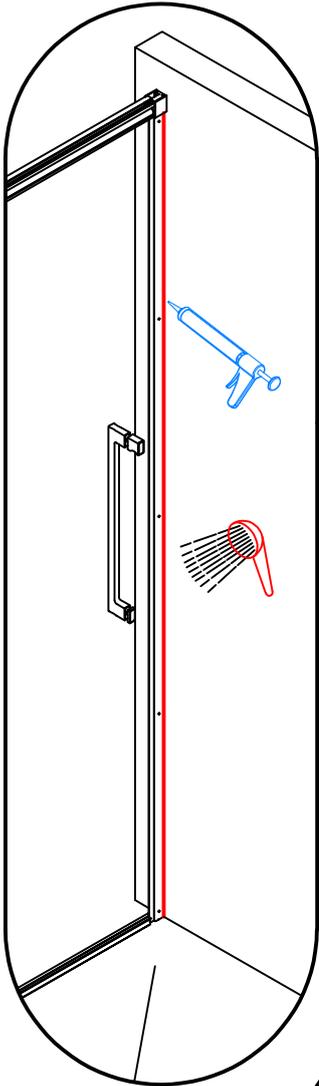
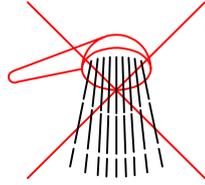
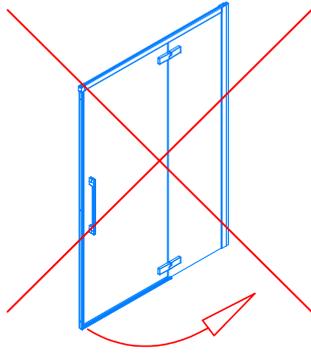
17.



18.1 → 18.2



19.



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