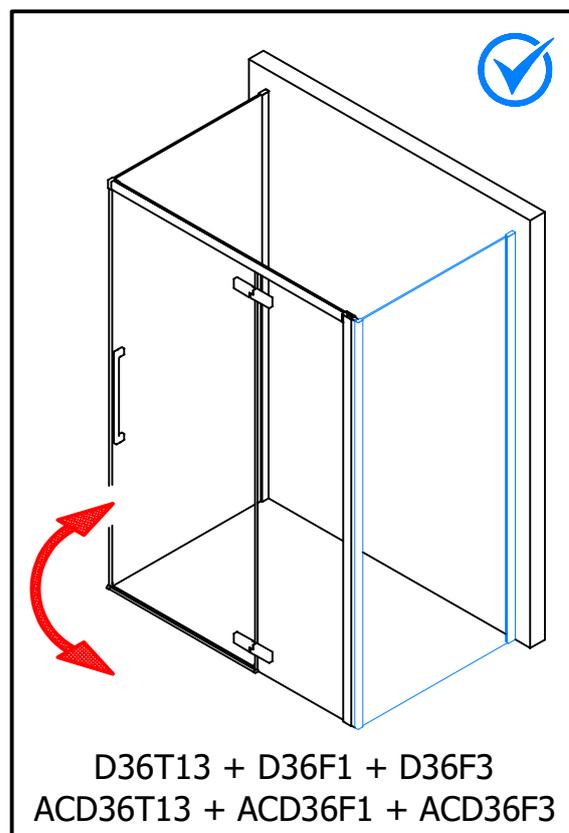
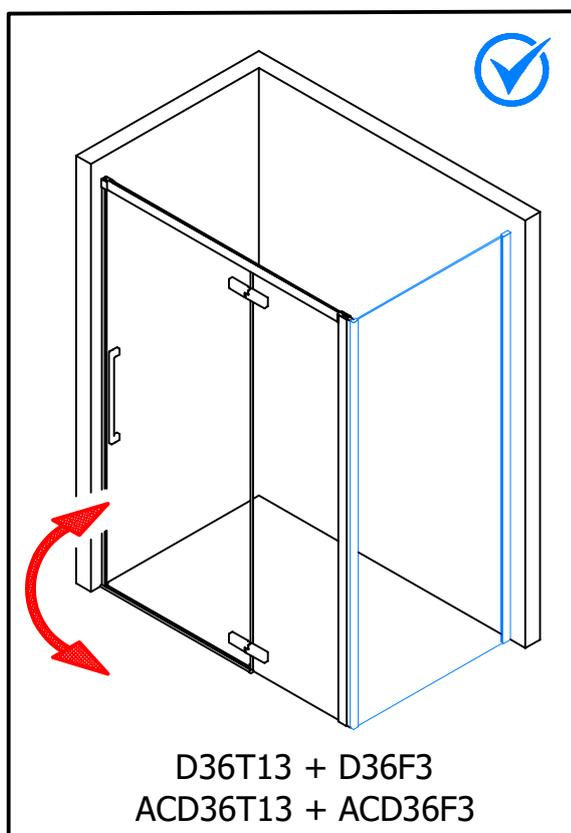
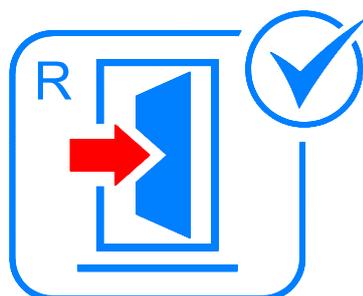
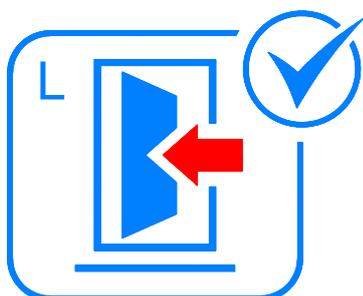


# 19913



D36T13 + D36F3  
ACD36T13 + ACD36F3



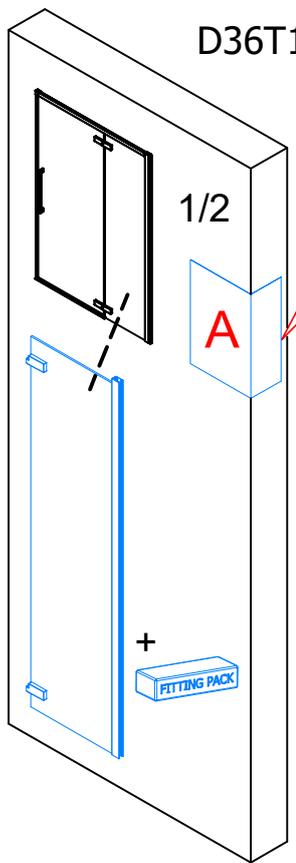
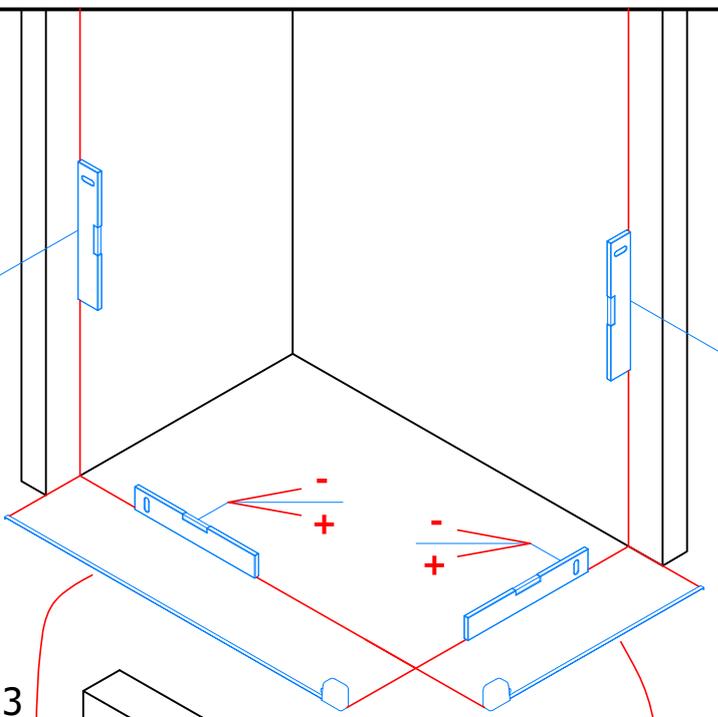
**P.3 → P.8**

**P.9 → P.15**

1.

+ -

- +

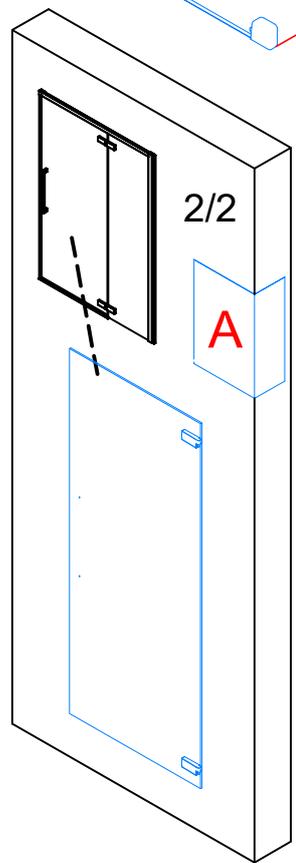


D36T13

1/2

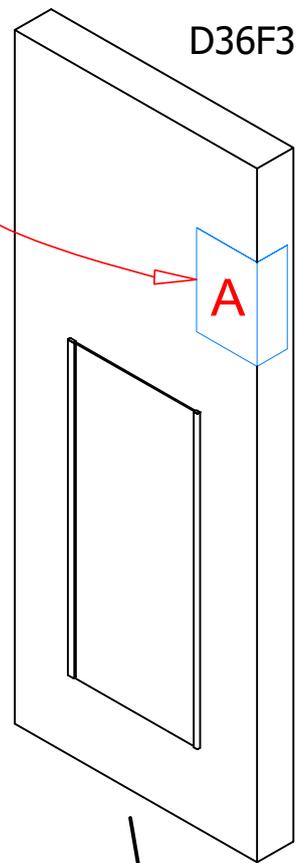
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+  
FITTING PACK



2/2

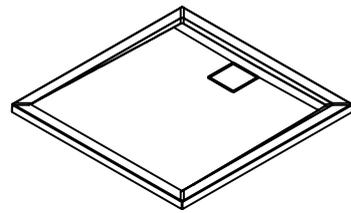
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D36F3

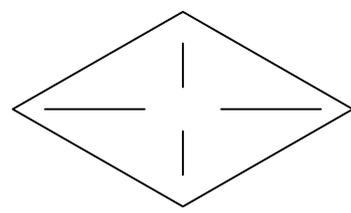
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A	
STD	SM
-10 ; +20	-10 ; +20



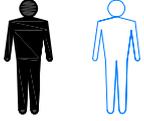
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STD	SM
-15 ; +10	-10 ; +15

A	
STD	SM
-21 ; +9	-10 ; +20

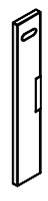
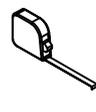
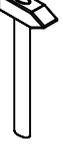
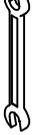


A	
STD	SM
-40 ; -15	-10 ; +15

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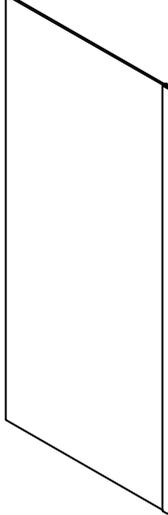


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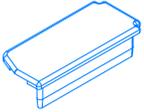
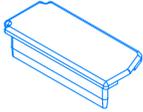
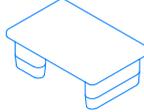
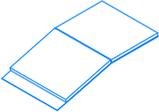
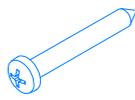
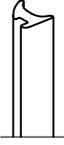
			  		 PH2	 17 mm	 Ø6mm		
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1x  
50322F1XX.XXXX

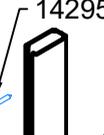


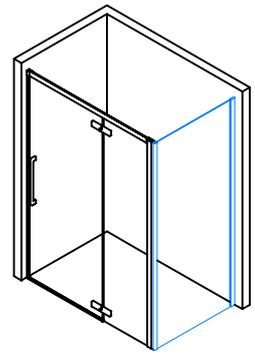
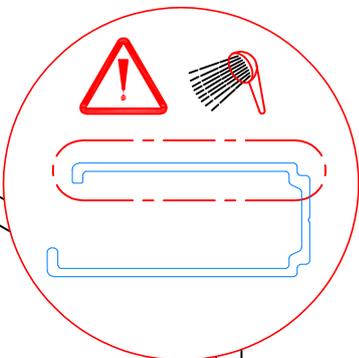
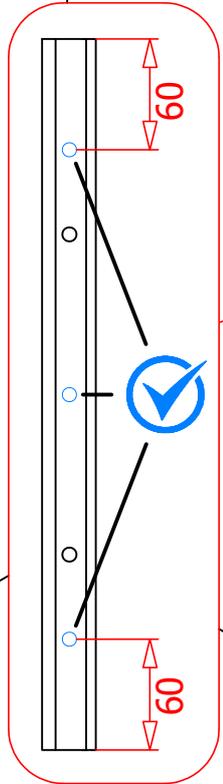




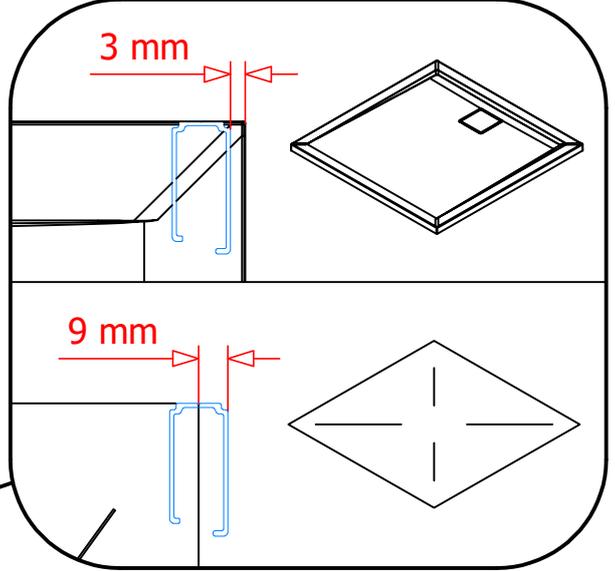
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	 3x 14374 4.2 x 9.5mm	 3x 14295 4.2 x 32mm	 3x 16000 Ø 6mm	 1x 31107

3.

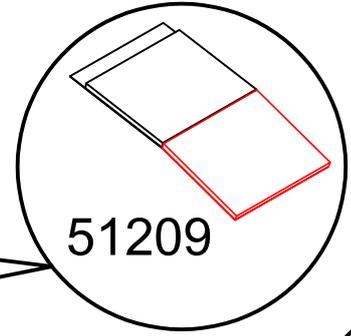
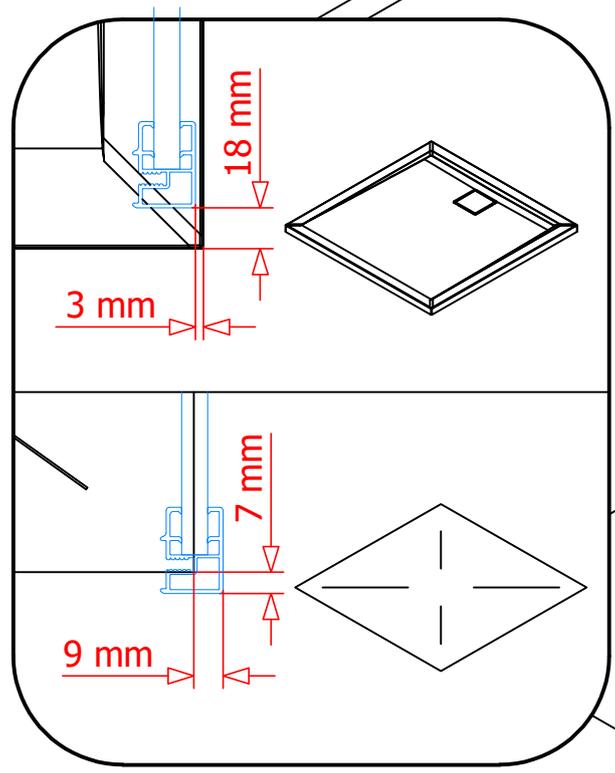
- 
- 
-   
3X Ø6mm
-   
3 x 16000
-   
14295



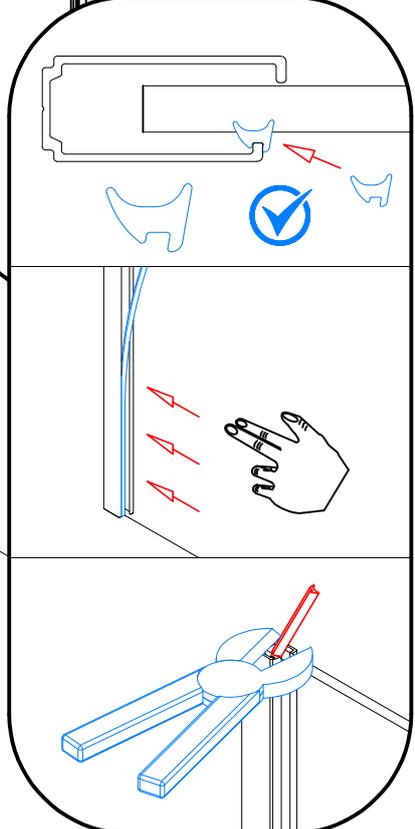
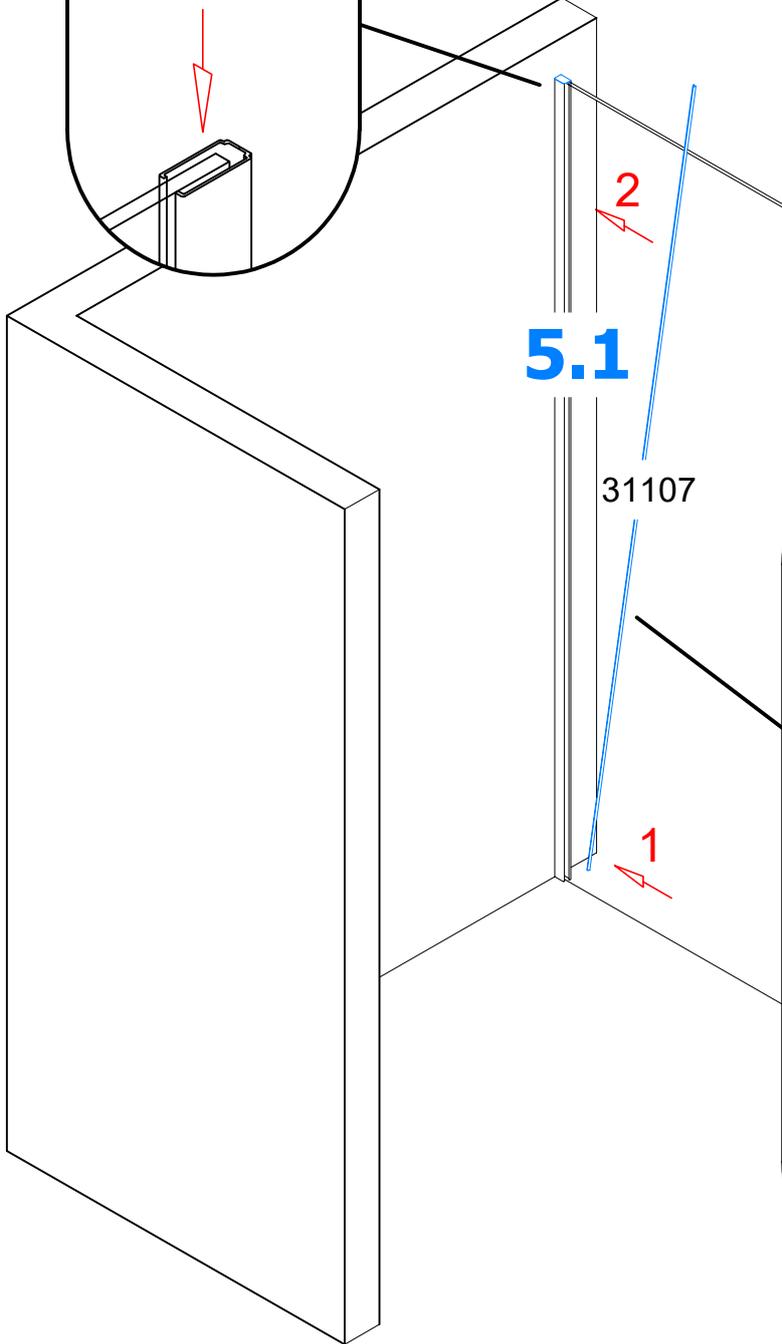
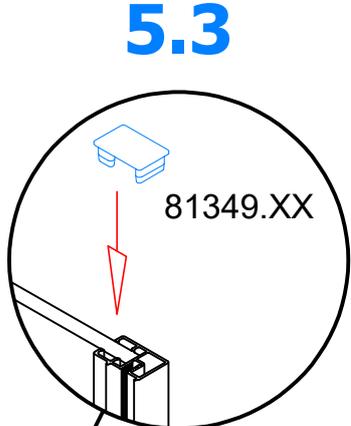
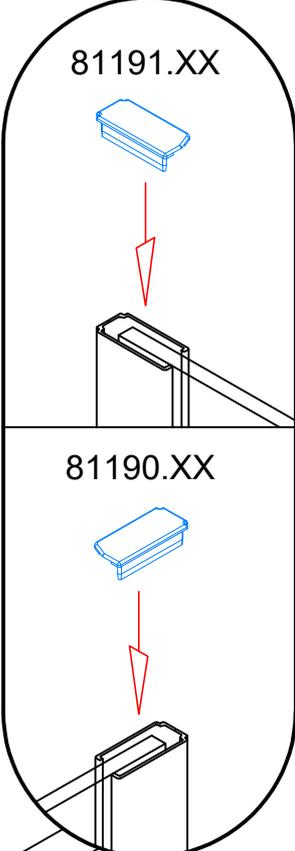
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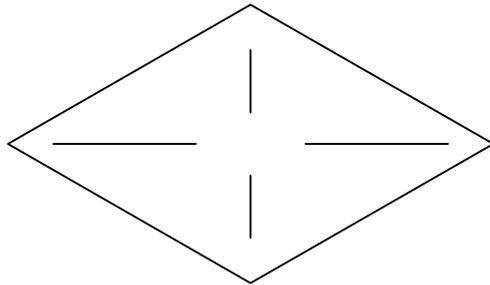
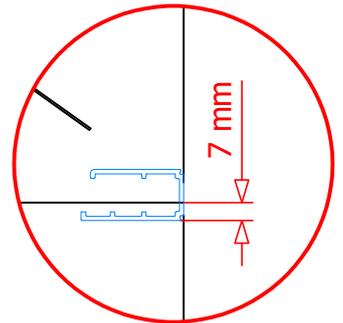
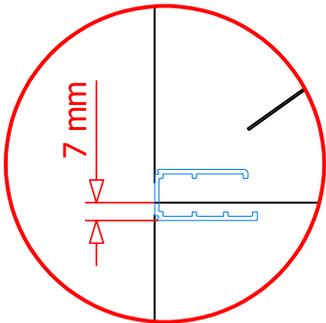
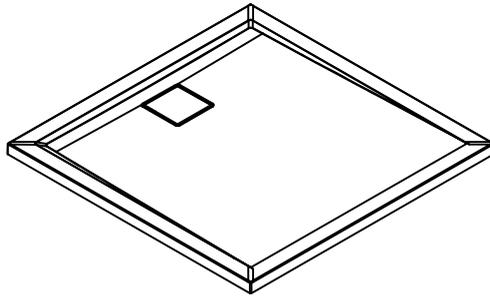
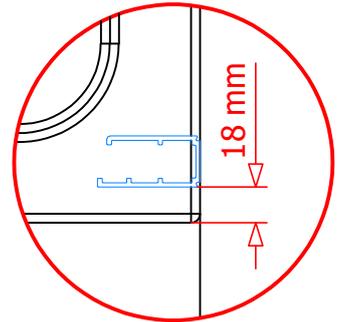
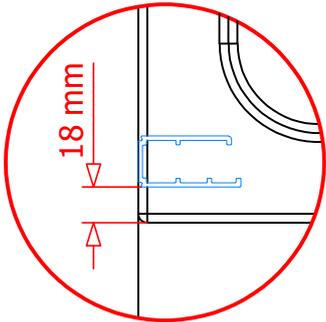
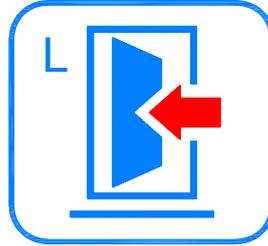
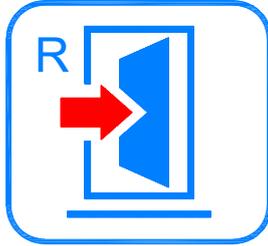


**5.1 → 5.3**



6.

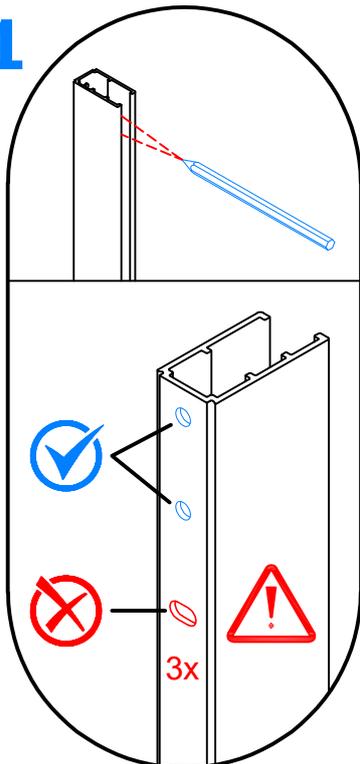
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7.1

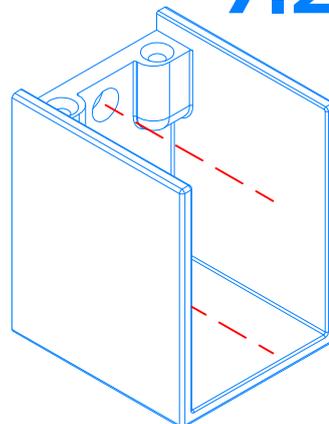
7.1 → 7.2

80060F



3x

7.2



84053.XX



2x  $\phi$ 6mm

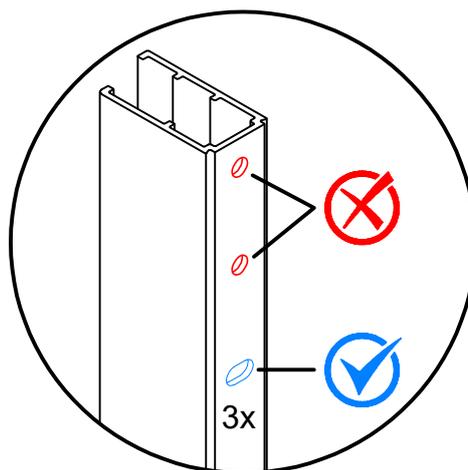
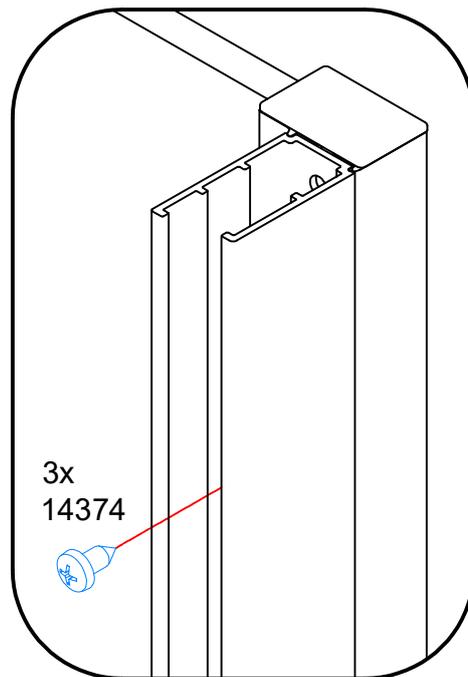
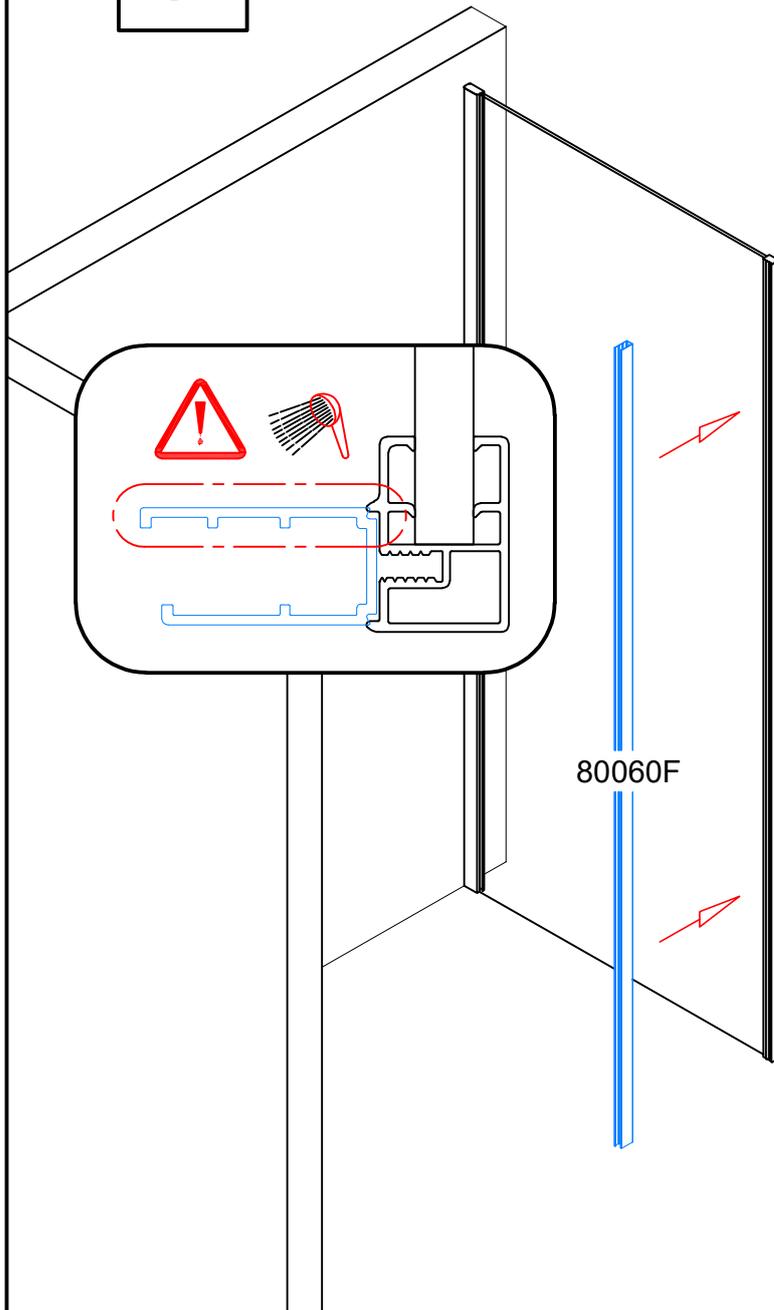


2x 16000

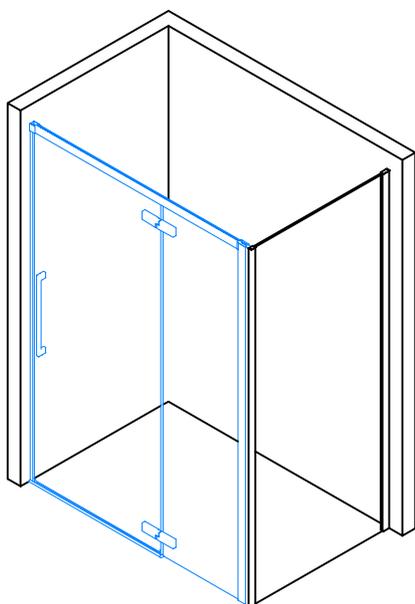


2x 14295

8.



9.



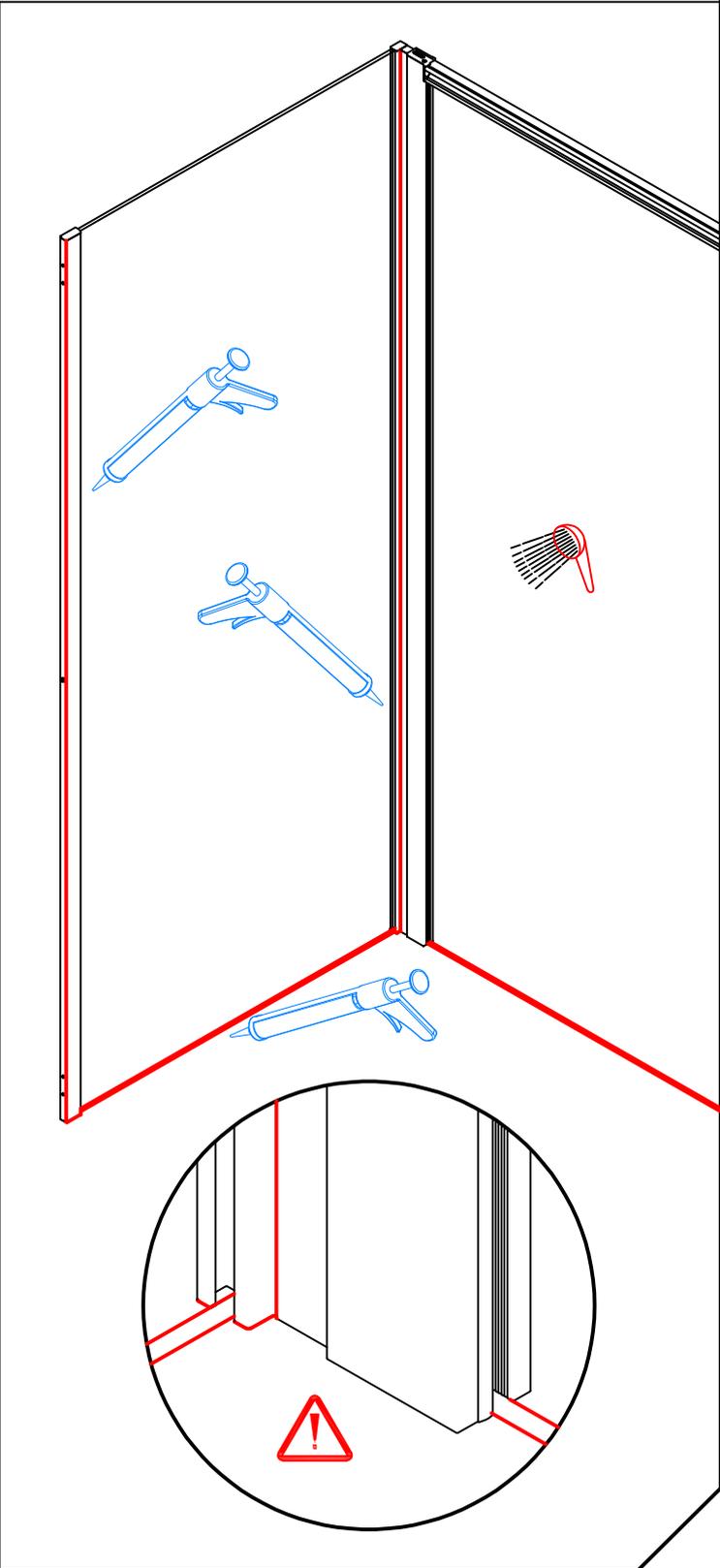
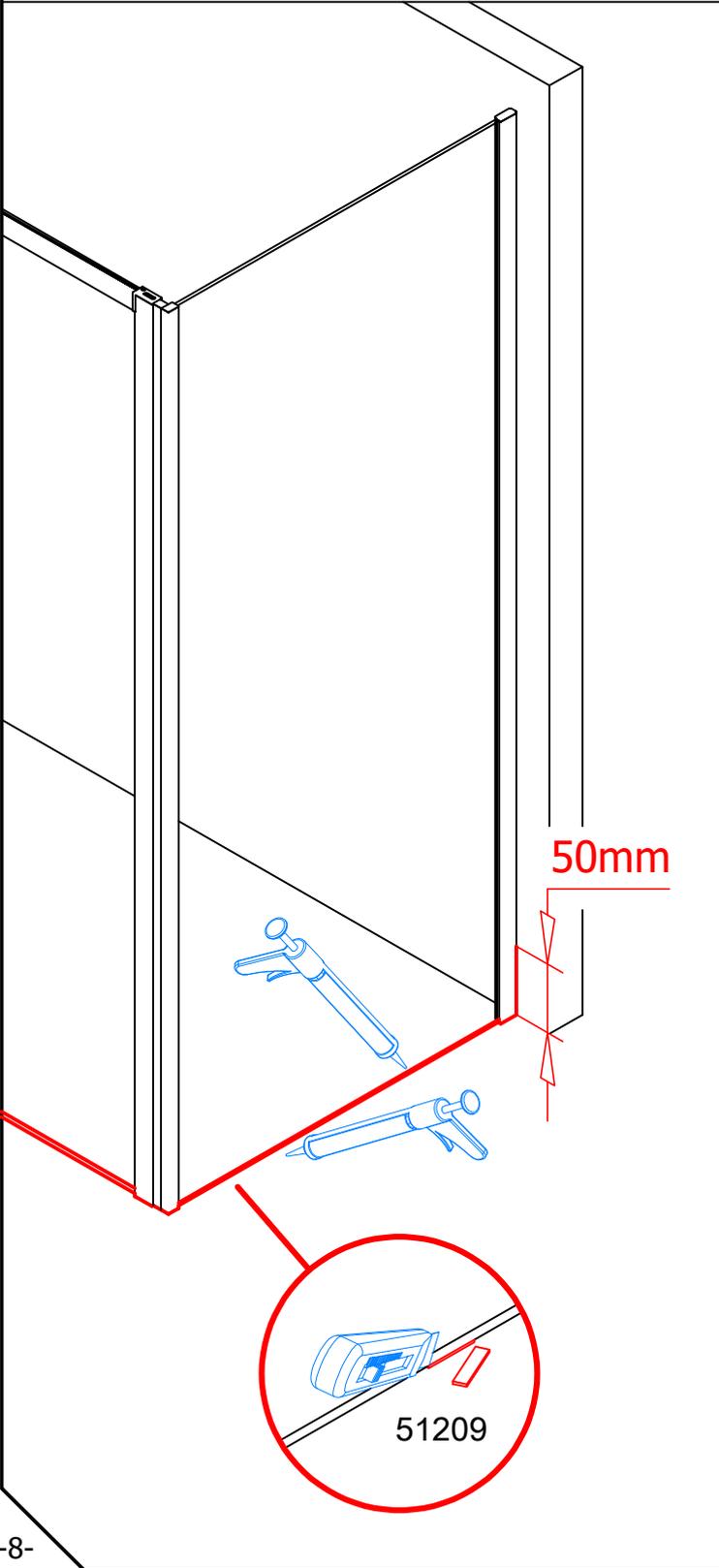
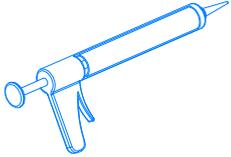
19911

?

19912

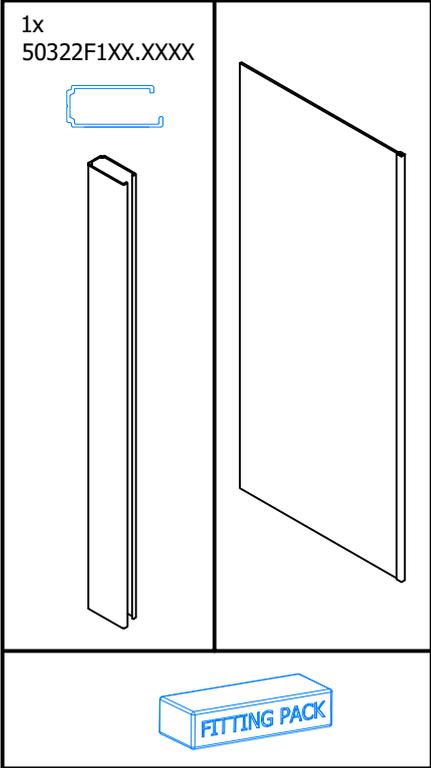
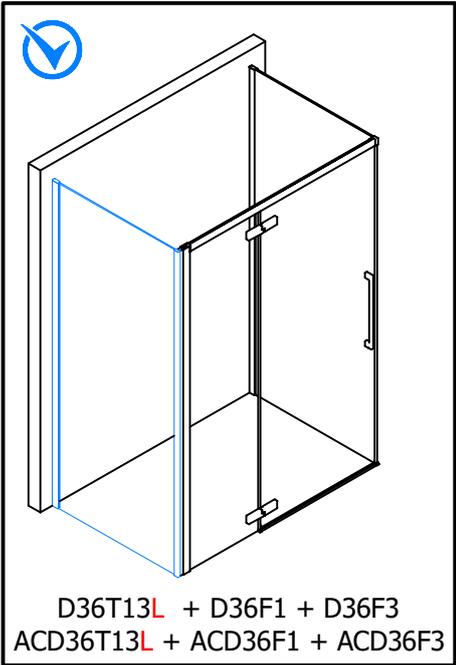
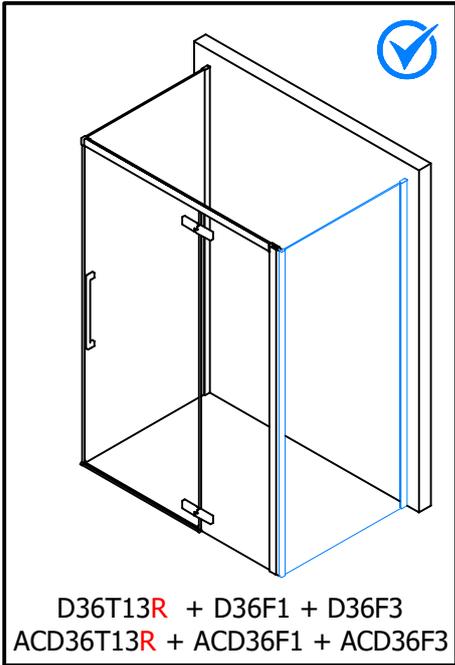
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19911  
?  
19912

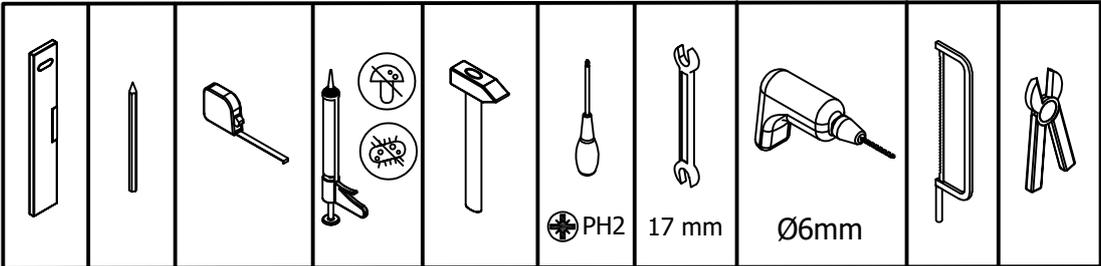
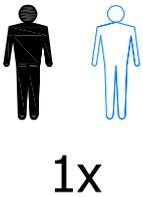




**P.9 → P.15**

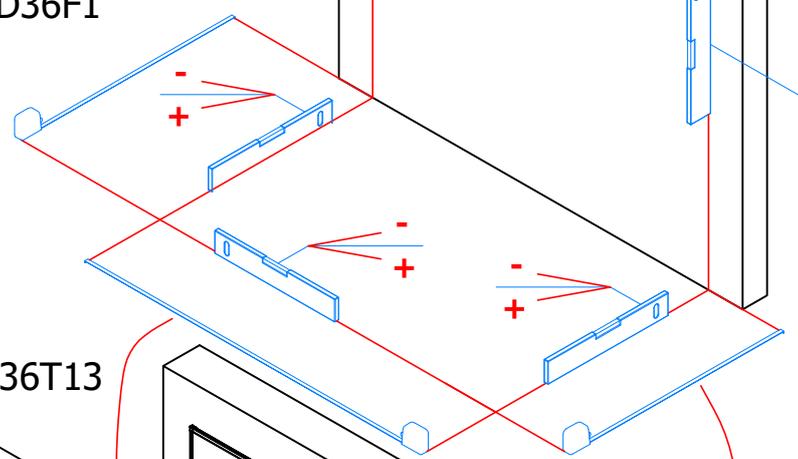


FITTING PACK			
1x 81190.XX	1x 81191.XX	1x 81349.XX	1x 51209
3x 14374 4.2 x 9.5mm	3x 14295 4.2 x 32mm	3x 16000 Ø 6mm	1x 31107

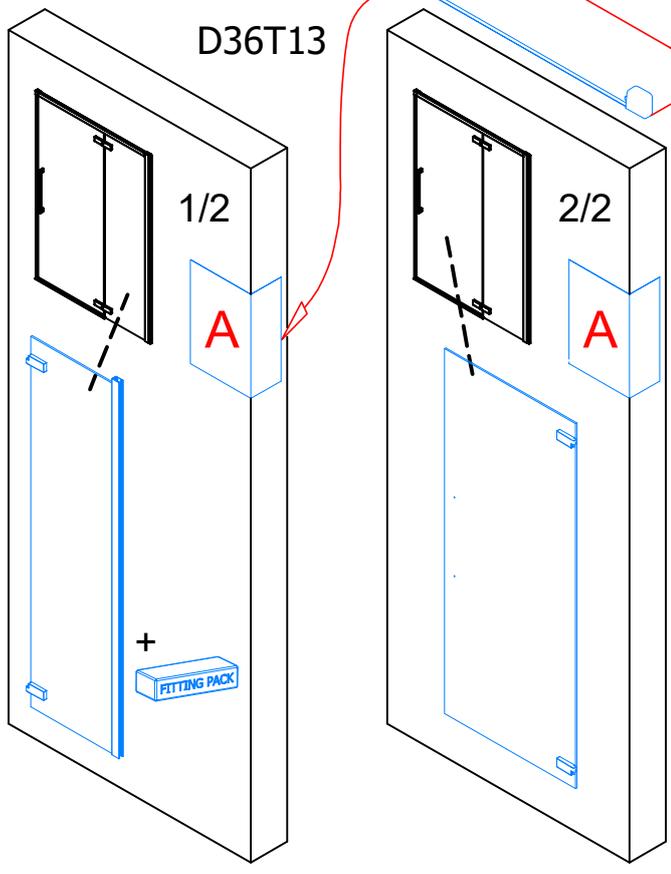


**11.**

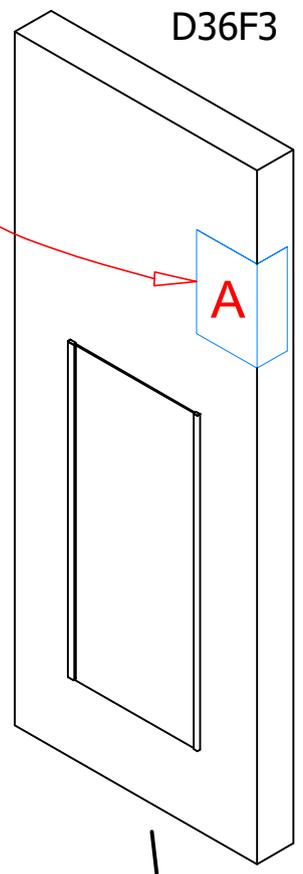
D36F1



D36T13

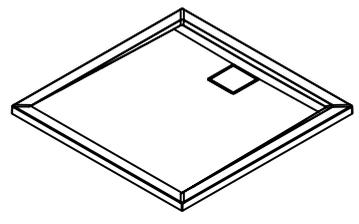


D36F3



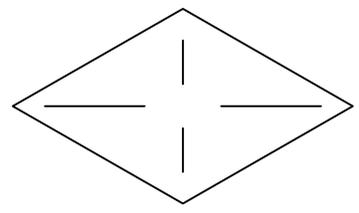
A	
STD	SM
-0 ; +20	-0 ; +20

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

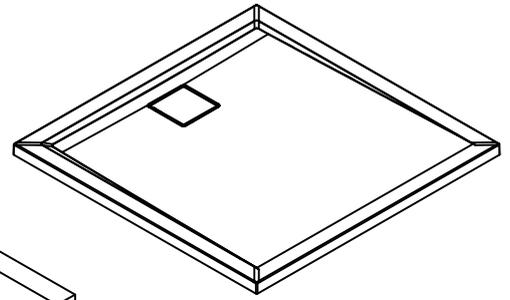
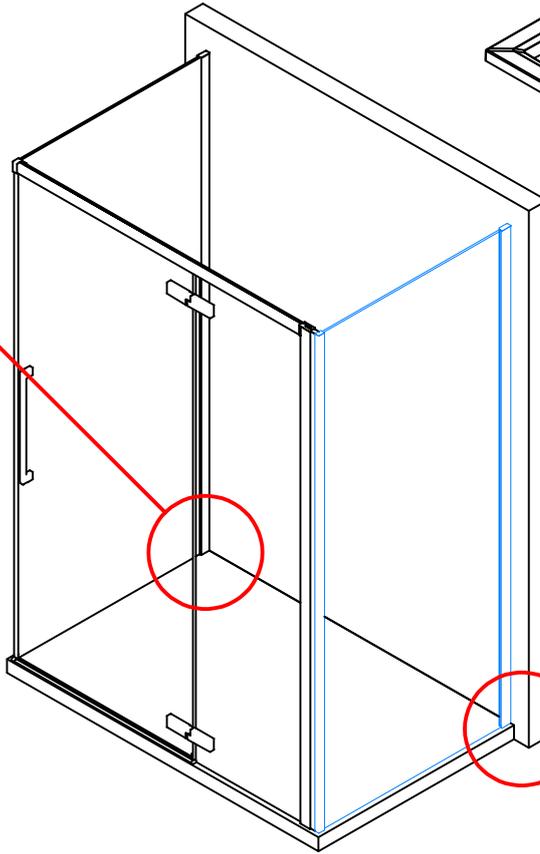
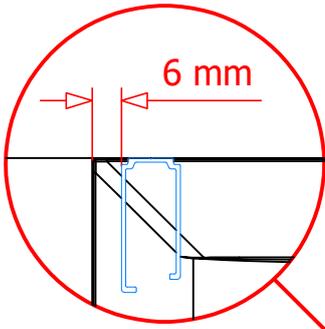


A	
STD	SM
-30 ; -10	0 ; +20

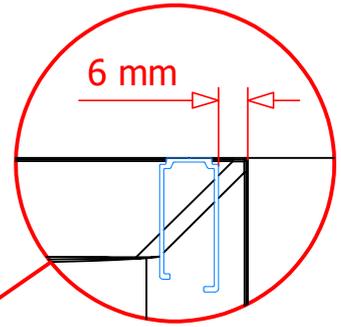
A	
STD	SM
-40 ; -15	-10 ; +15



50322F1

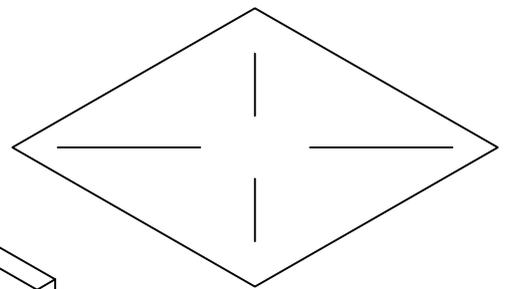
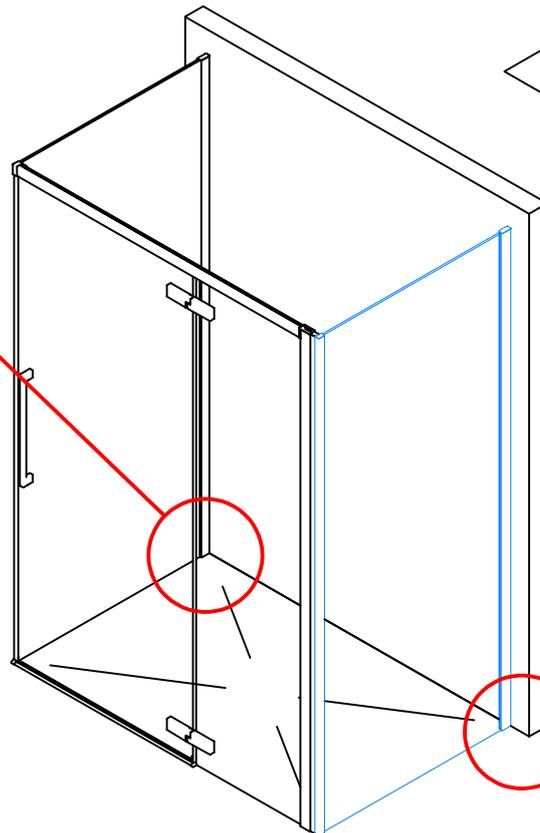
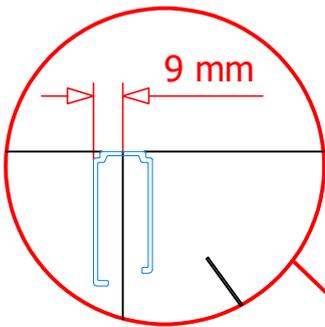


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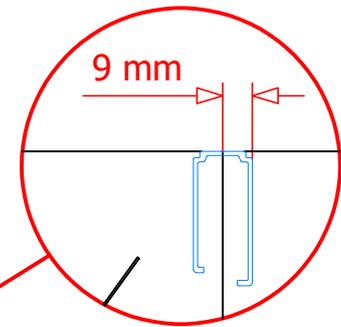


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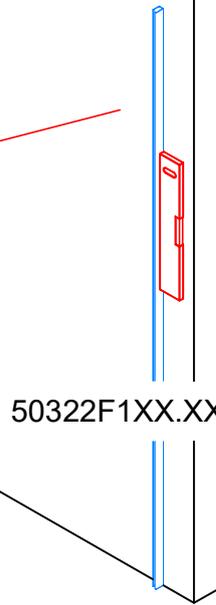
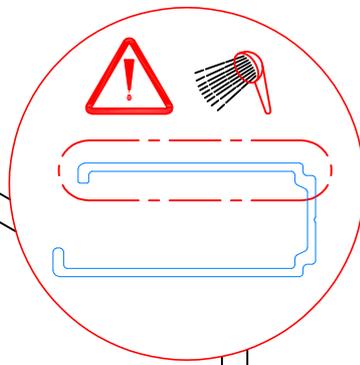
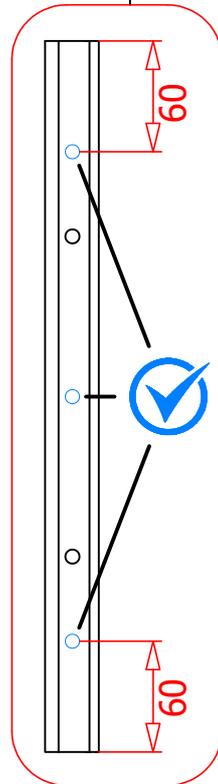
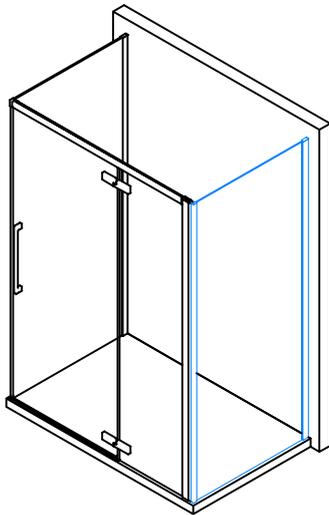
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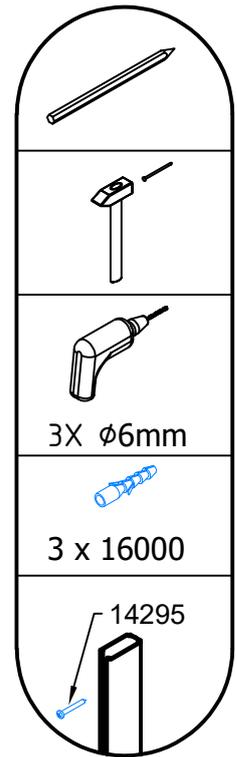
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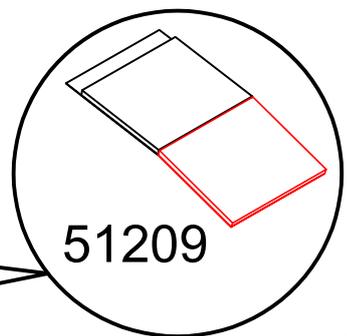
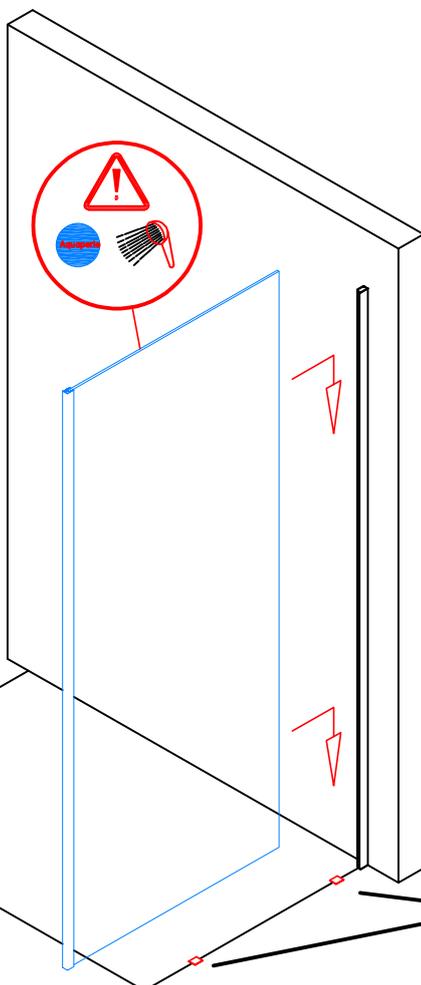
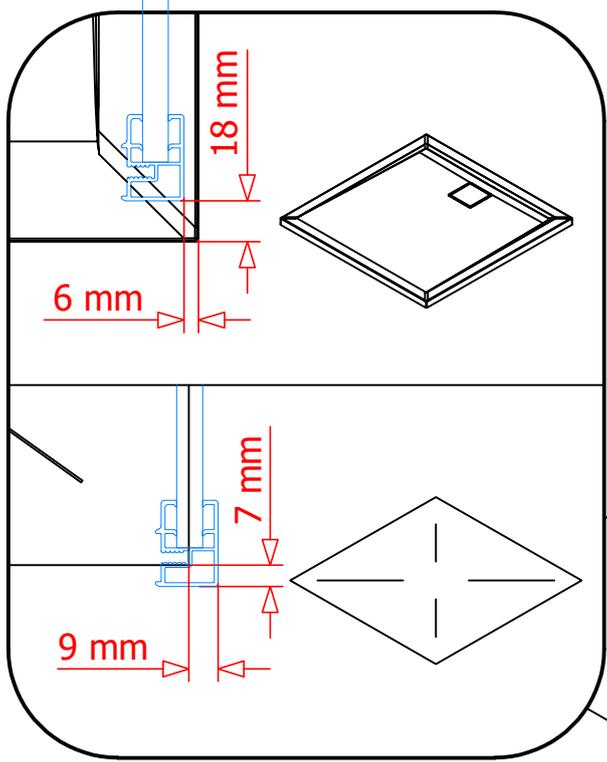
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50322F1XX.XXXX



14.

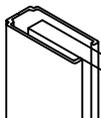


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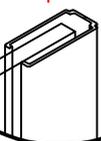
**15.1 → 15.3**

**15.2**

81191.XX



81190.XX



**15.1**

2

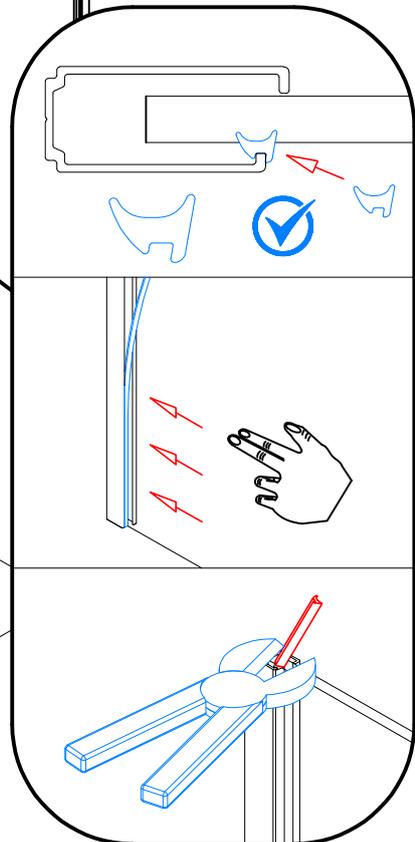
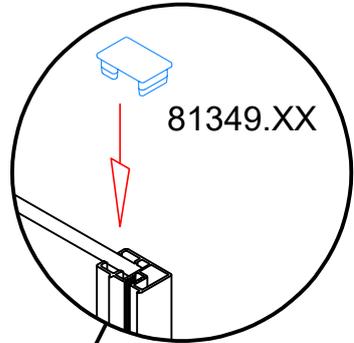
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31107

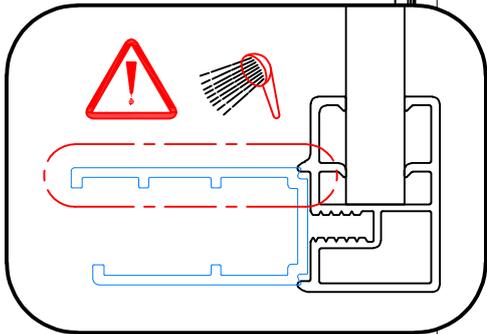
**15.3**



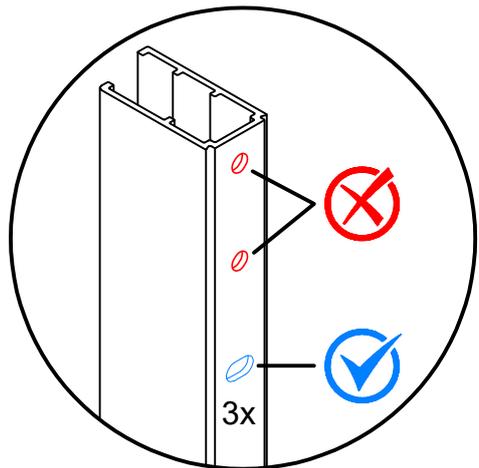
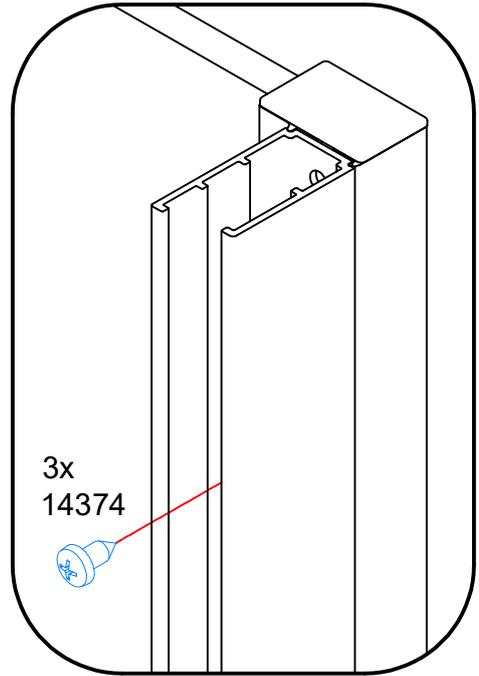
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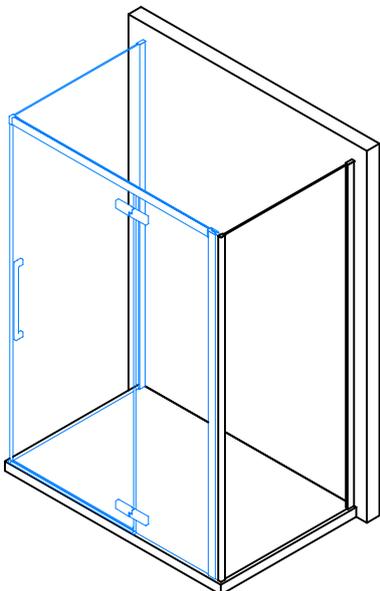
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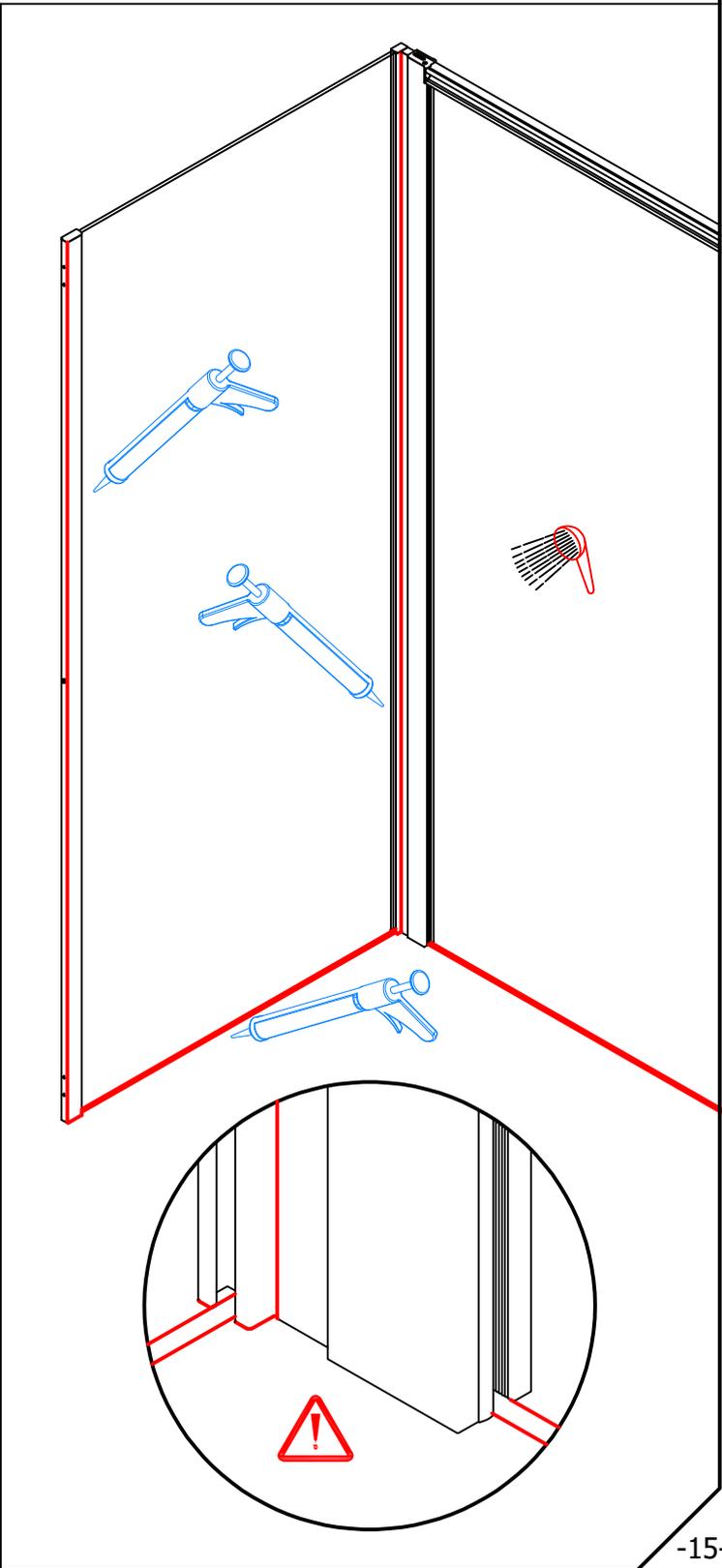
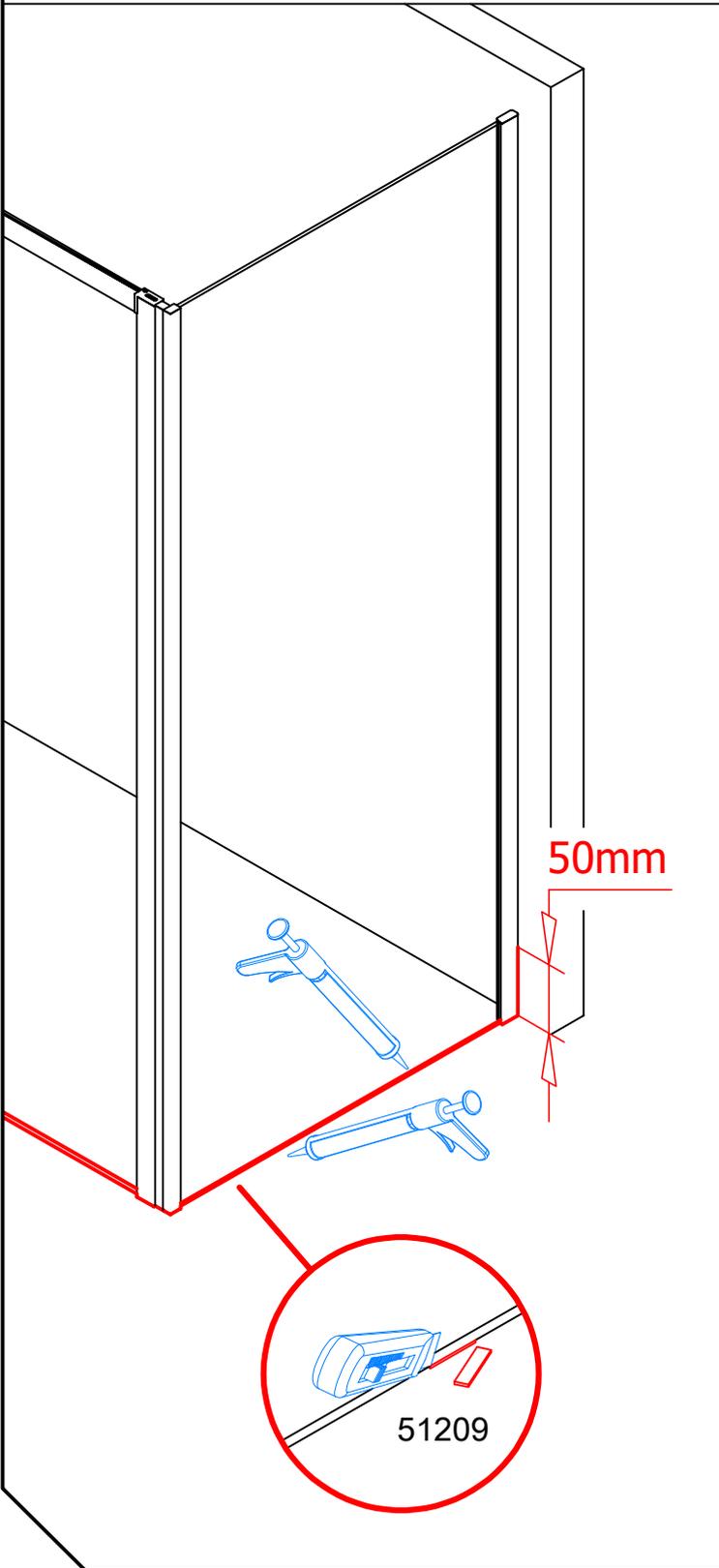
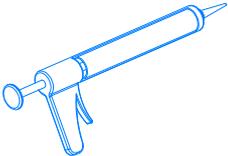
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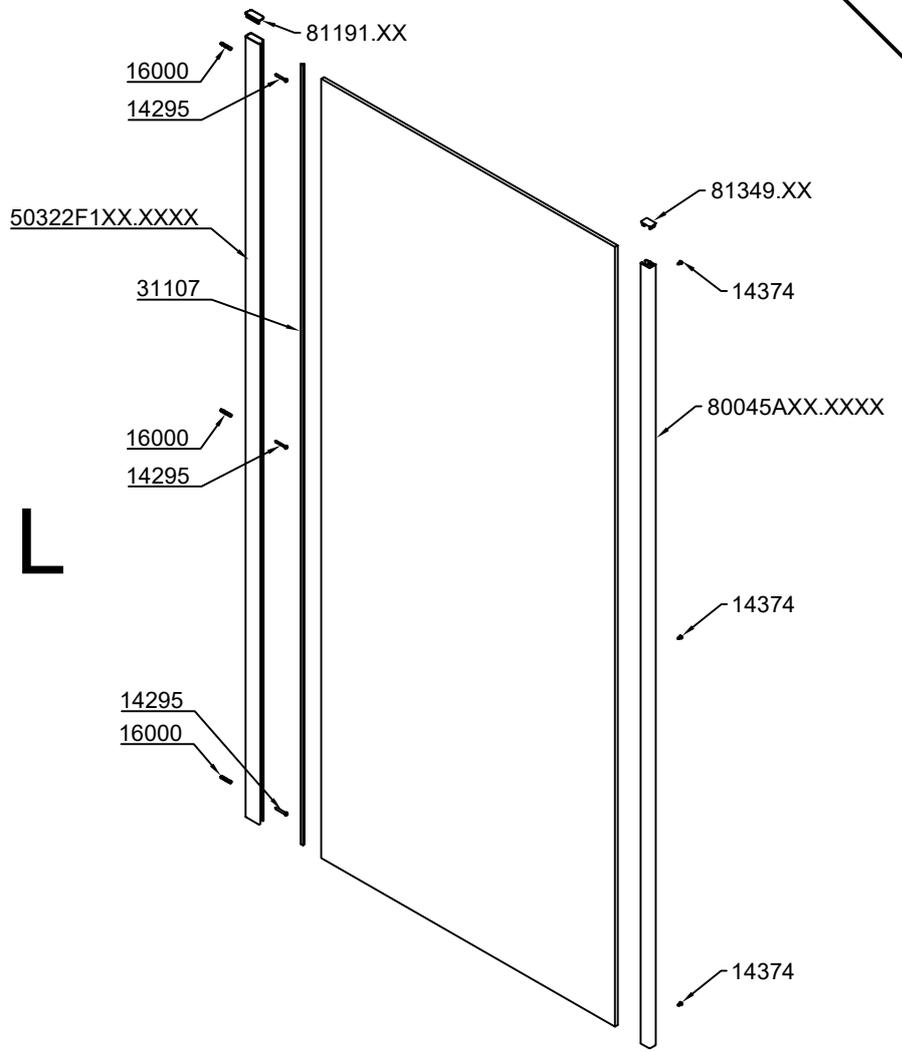
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18.

19915  
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**D36F3 L**  
**ACD36F3 L**



**D36F3 R**  
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