

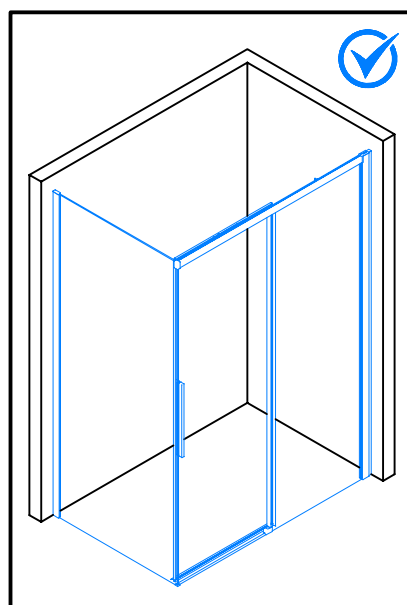
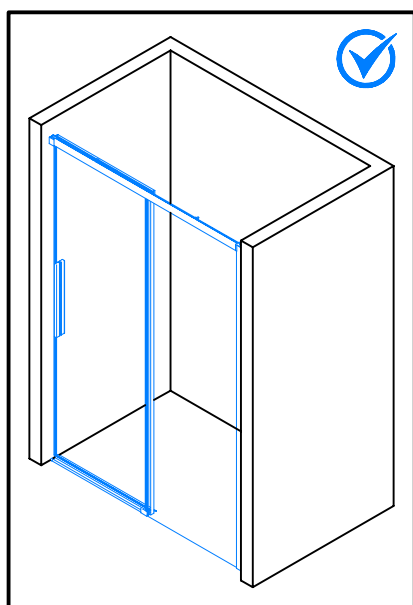
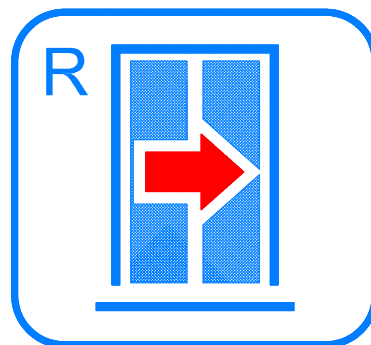
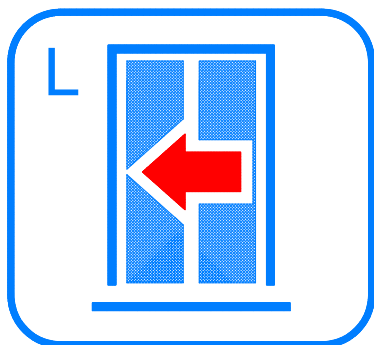
19879



D36S2

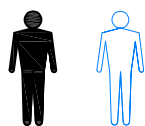


D36S2 + D36F1

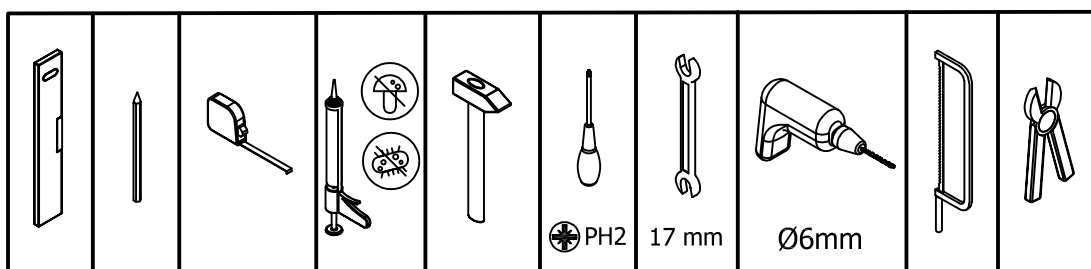


P1. → P18.

P19. → P36.



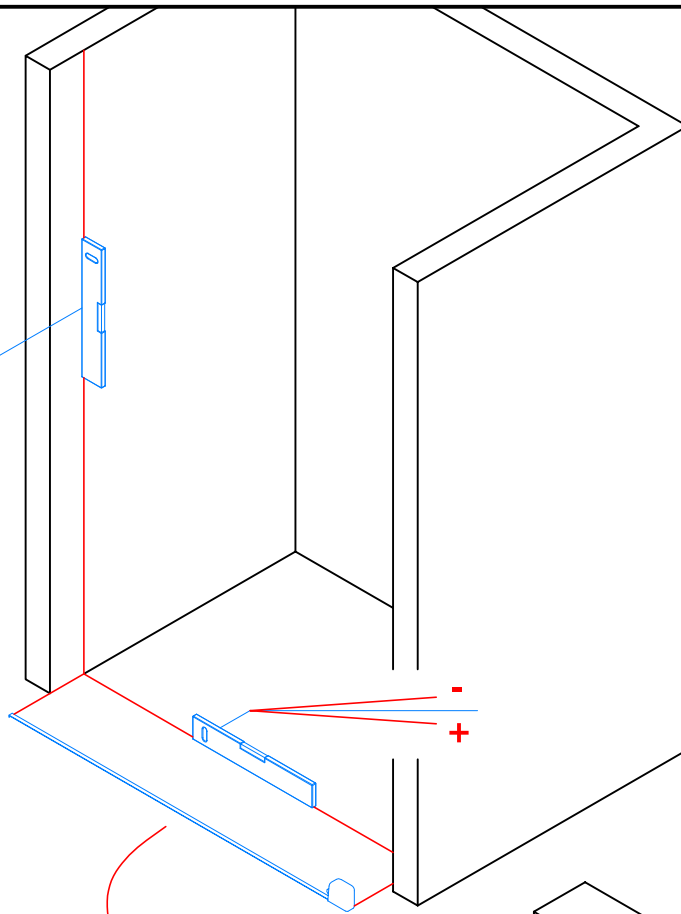
1x



1.



+ -



1/2

A

2/2

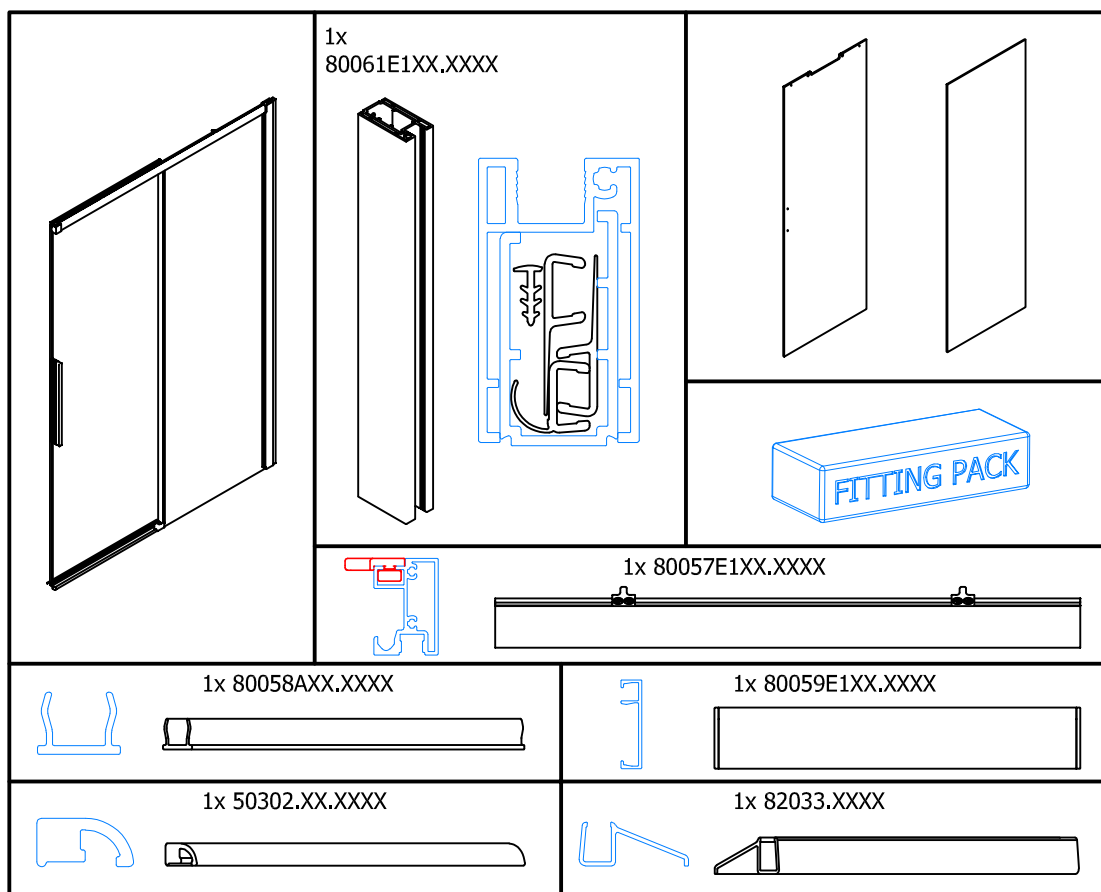
A

A + A	
STD	SM
-40 ; +0	-20 ; +20

+



2.



	1x 84051.XX	1x 84052.XX	2x 14006 3.5 x 25mm	1x 14019 3.5 x 16mm	1x 14196 3.5 x 13mm
	1x 84053.XX	5x 16000 Ø 6mm	5x 14295 4.2 x 32mm	1x 84054.XX	2x 14241 M3 x 8mm
	1x 84056.XX	2x 14064 M4 x 8mm	2x MT0512.XX	2x 81338.XX	1x MT0511.XX
	1x 81196.XX	1x MT0513.XX	1x MT0514.XX	1x 51253.XX	1x 51254.XX
	1x MT0517.XX	1x 11221	1x 51209.4	1x 81169	

3.

84053.XX

R

L

13 mm

13 mm

7 mm

7 mm

4.1 → 4.2

4.1

80060F

4.2

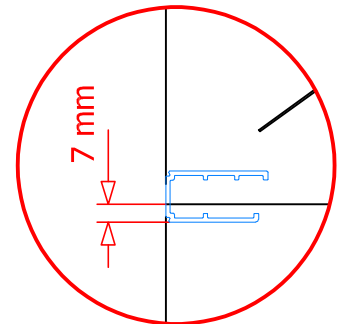
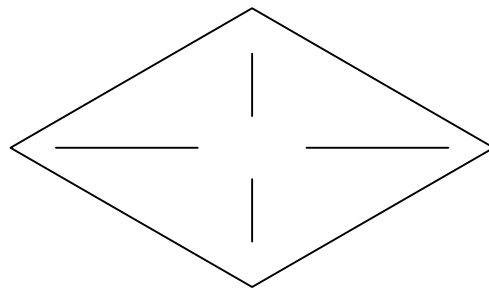
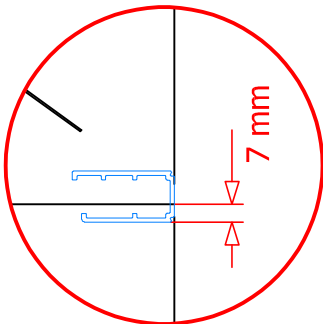
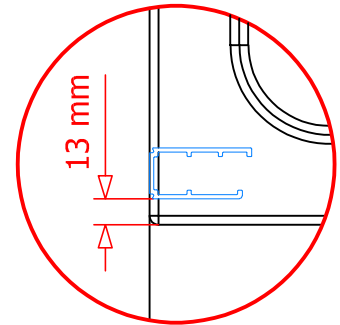
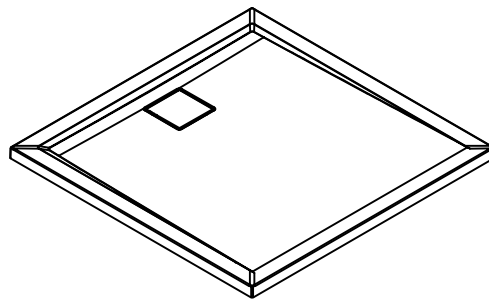
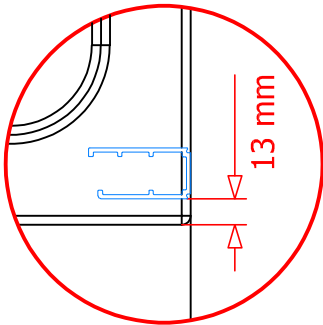
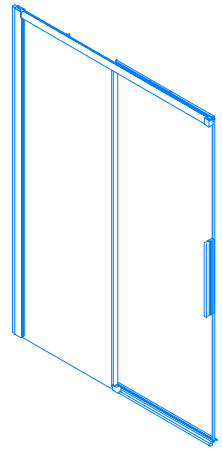
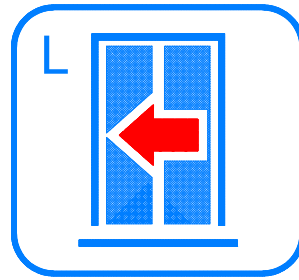
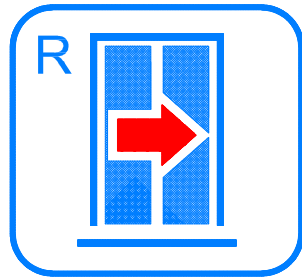
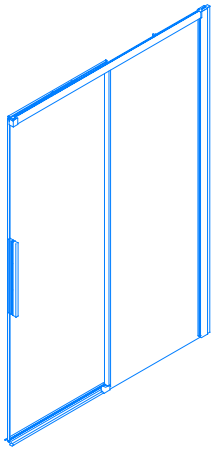
84053.XX

2x Ø6mm

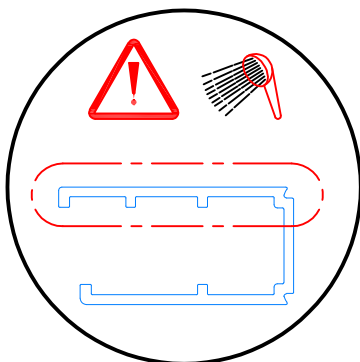
2x 16000

2x 14295

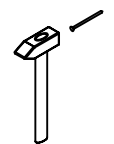
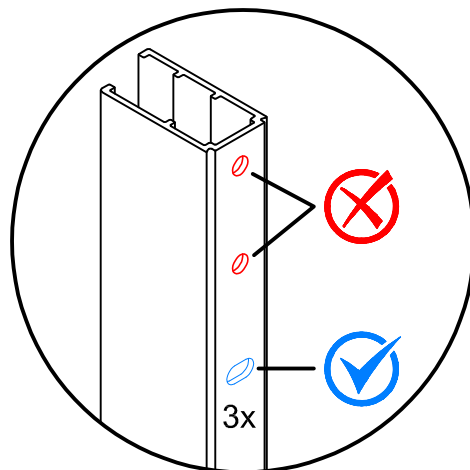
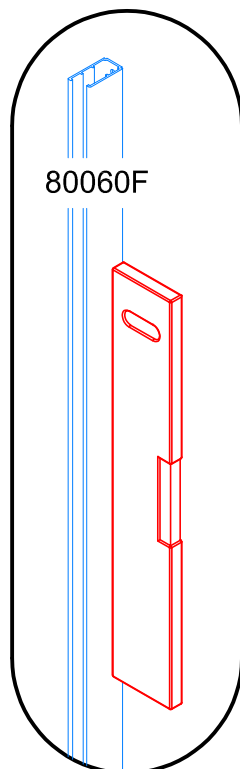
5.



6.



80060F



3x Ø6mm

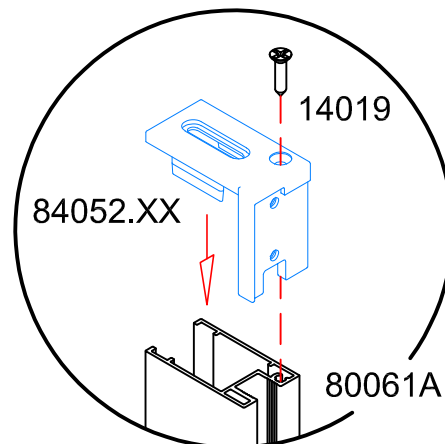
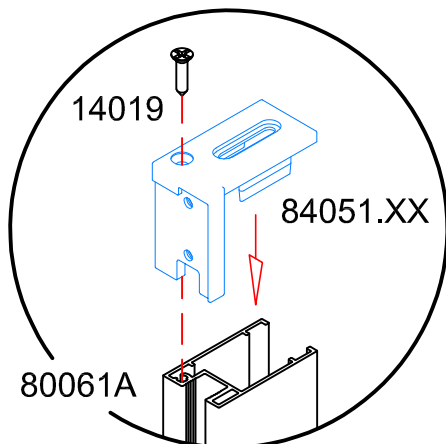
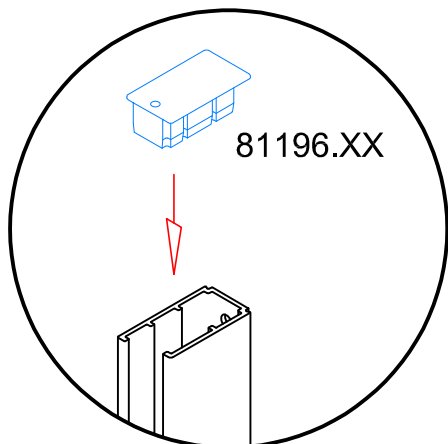
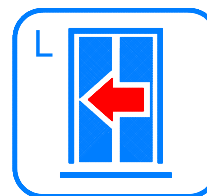
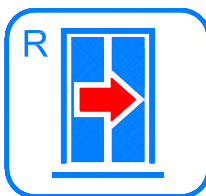


3x 16000

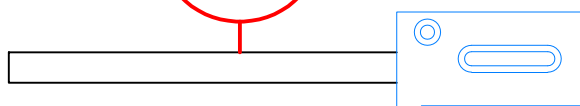
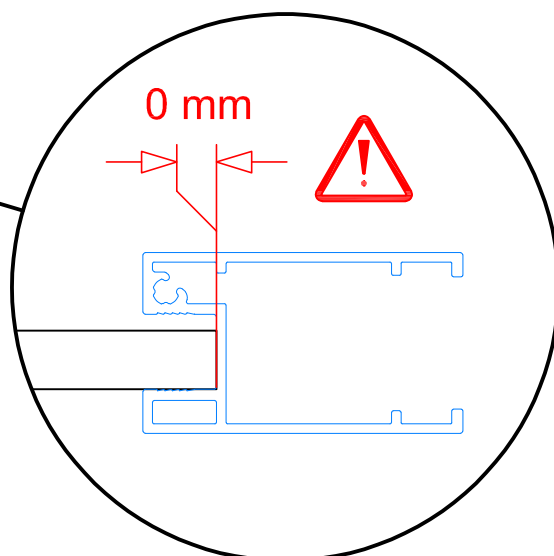
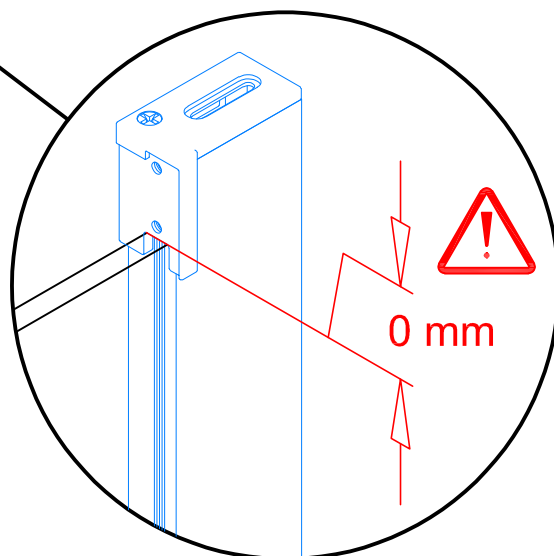
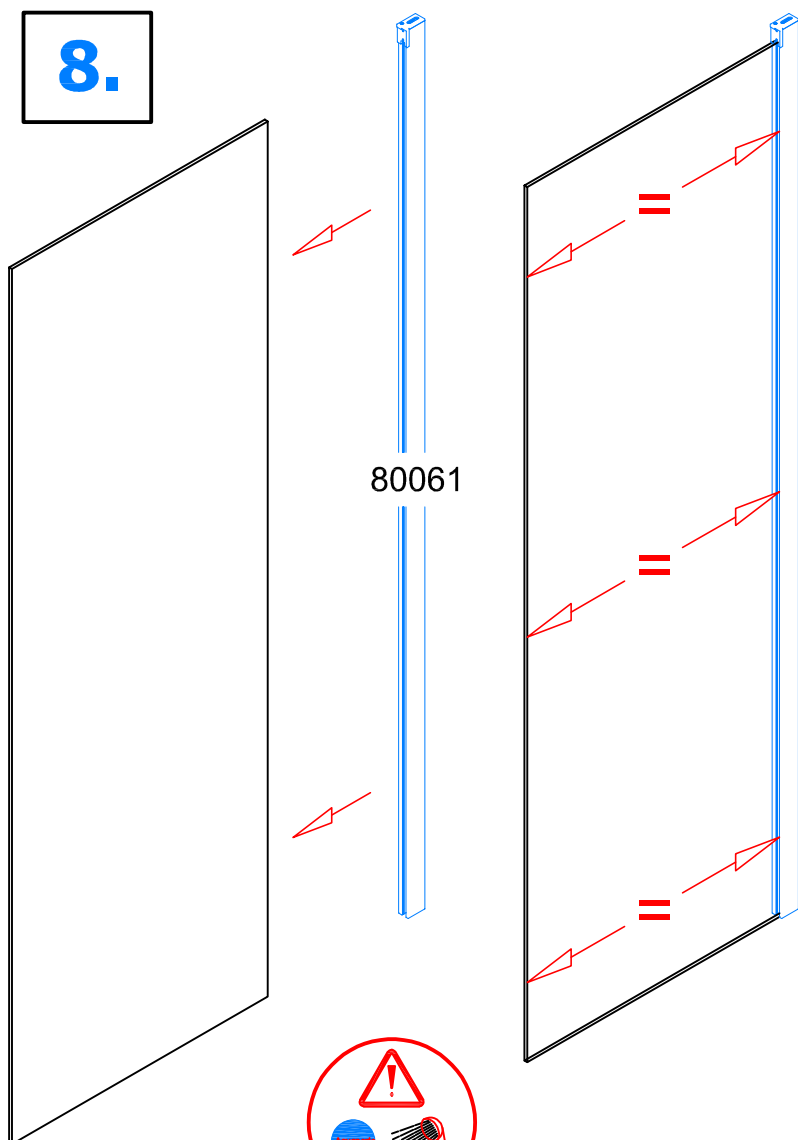


3x 14295

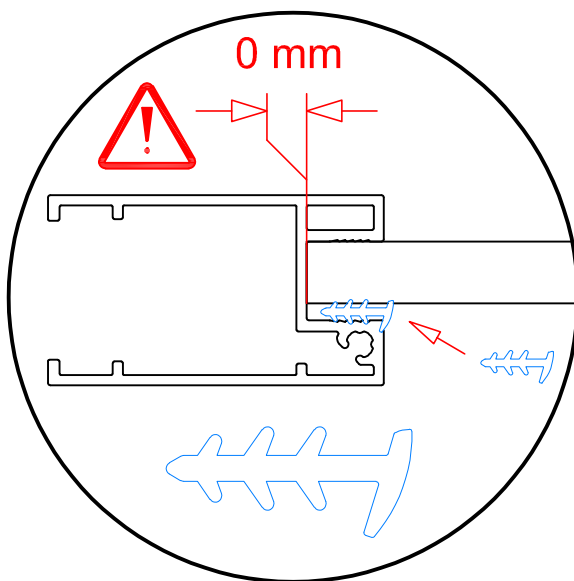
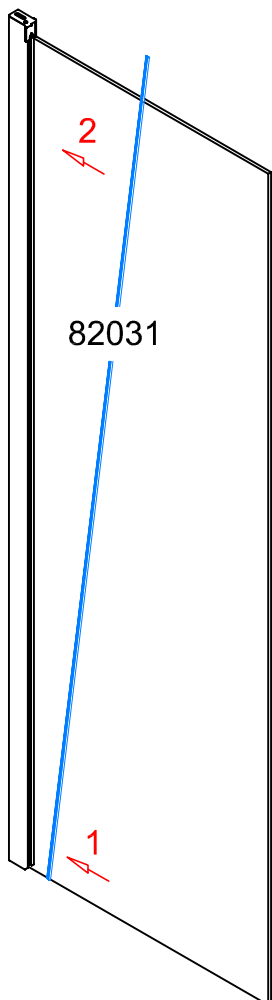
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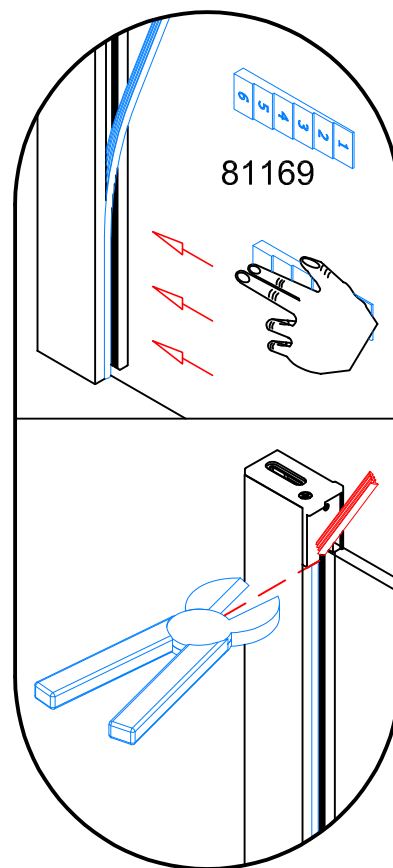
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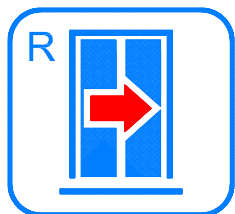
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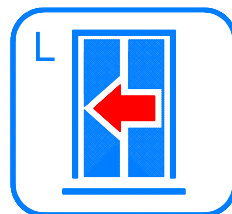
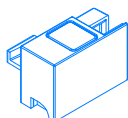
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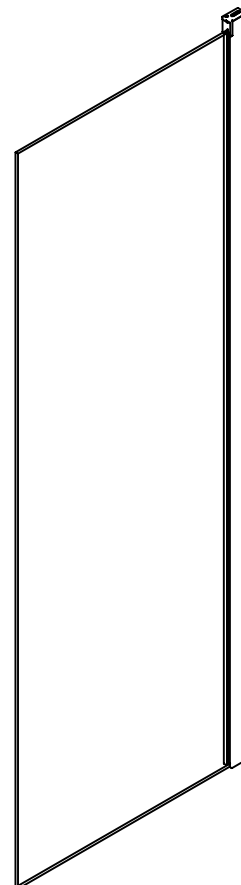
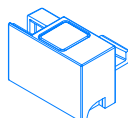
10.



MT0513.XX



MT0514.XX

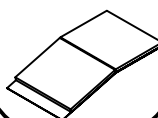


11.1

11.1 → 11.2

11.2

51209



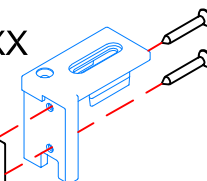
12.

R



2x 14006

84051.XX



80057E1

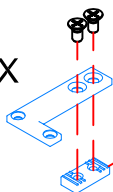


1 mm

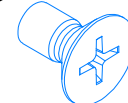


14064

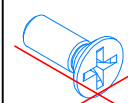
84054.XX



84056



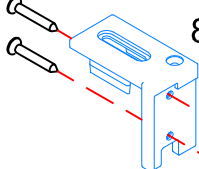
14064
M4 x 8mm



14241
M3 x 8mm

2x 14006

84052.XX



80057E1

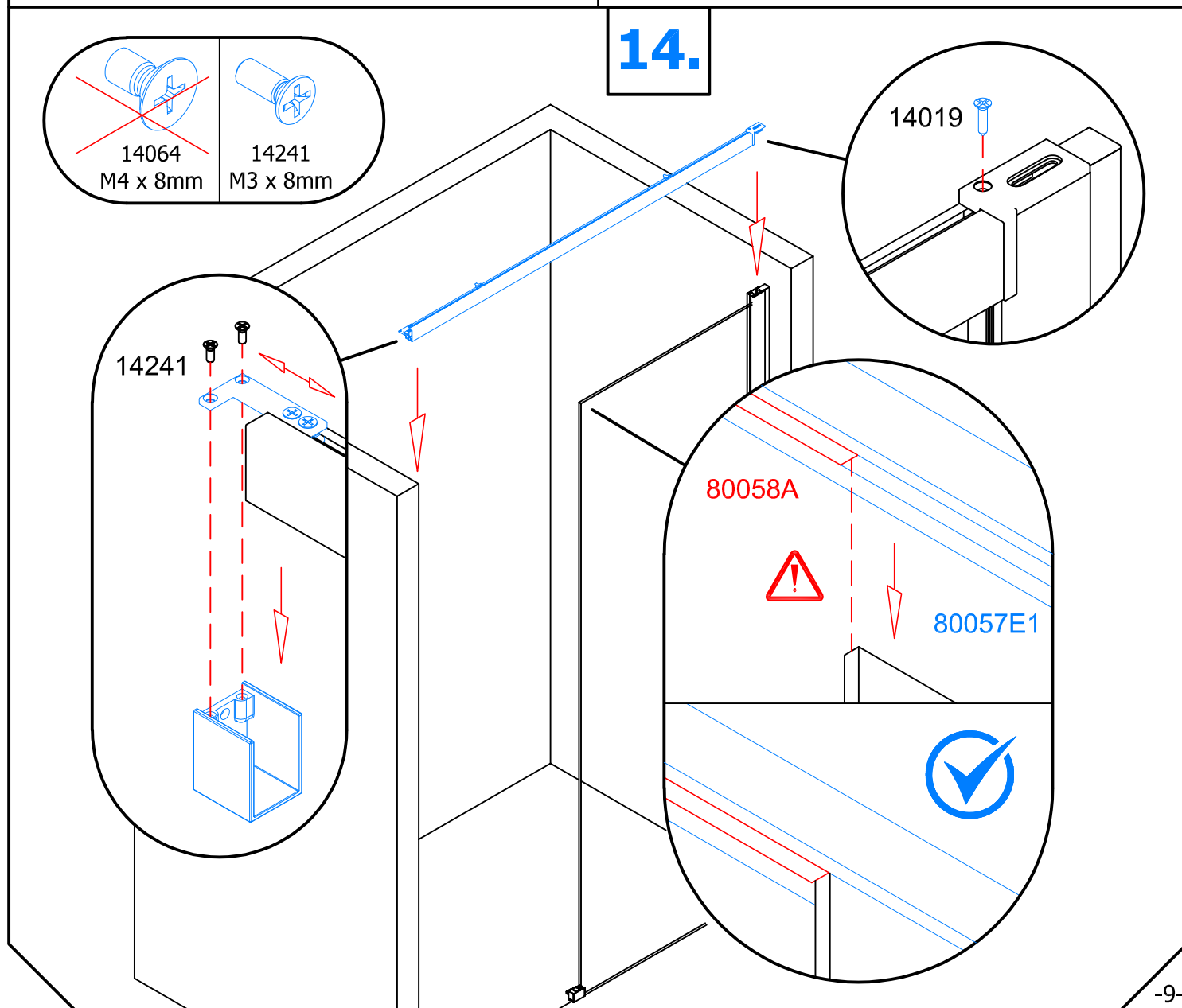
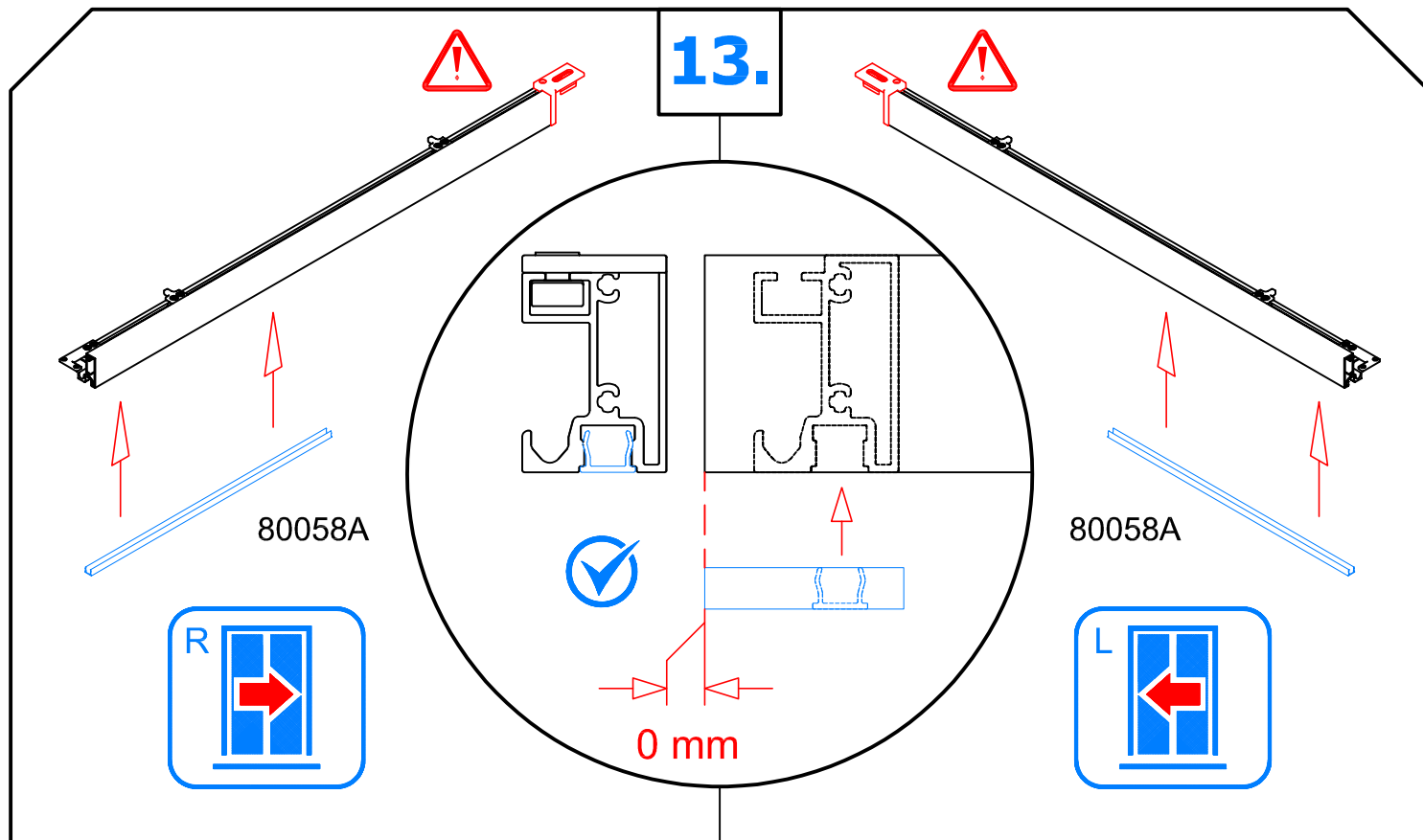
14064

84054.XX

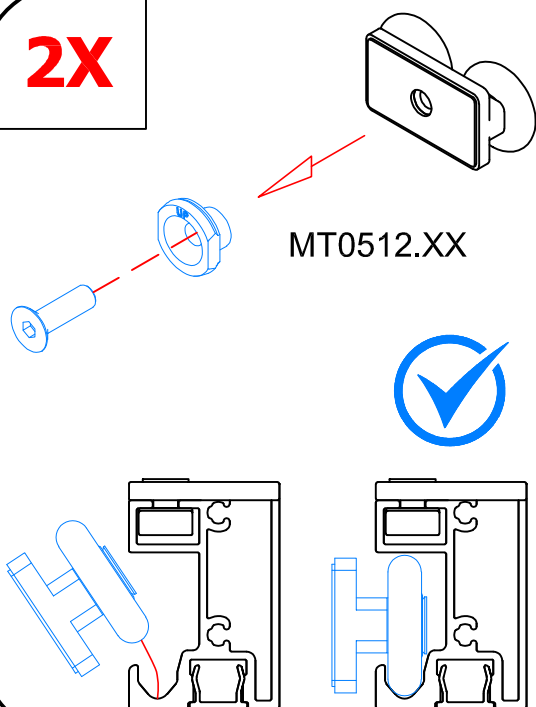
84056

L



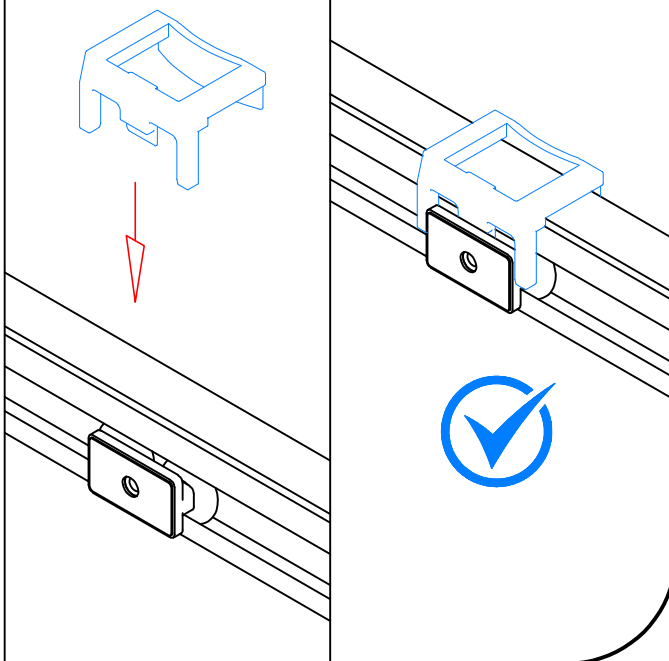


2X



MT0512.XX

81338

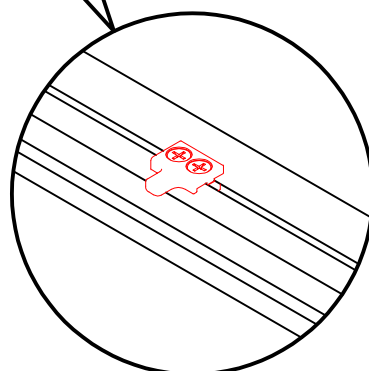
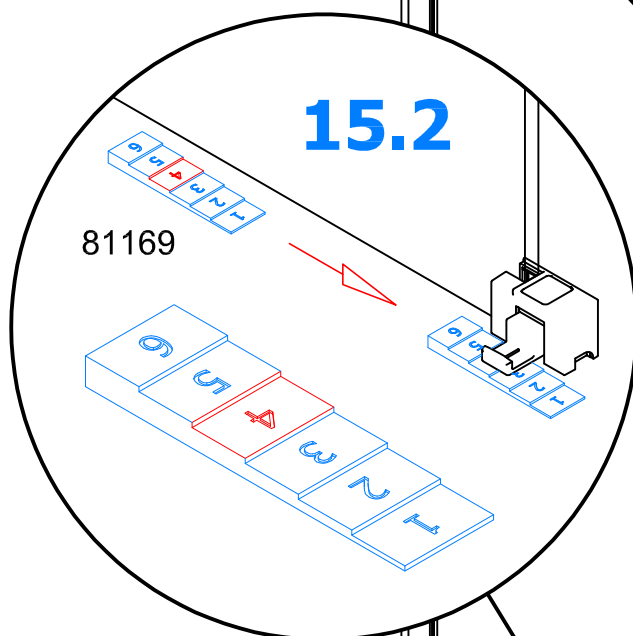


15.1 → 15.2

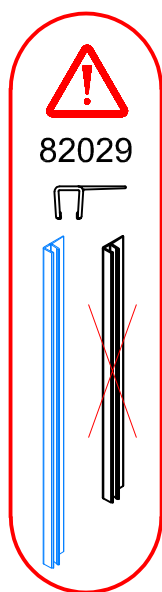
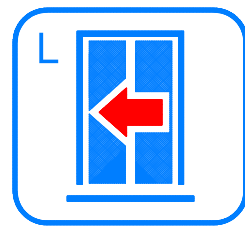
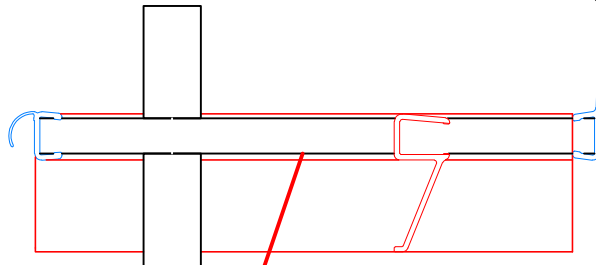
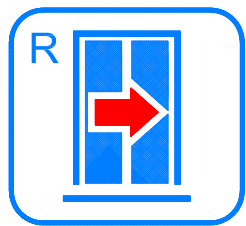
15.1

15.2

81169



16.

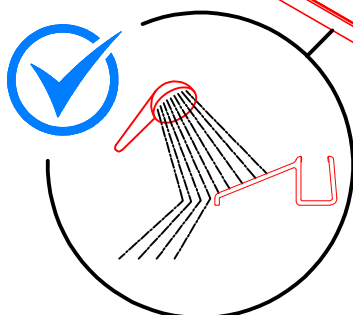
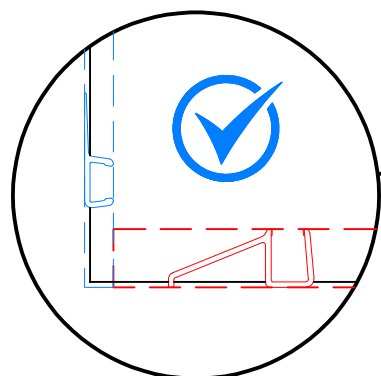


82029

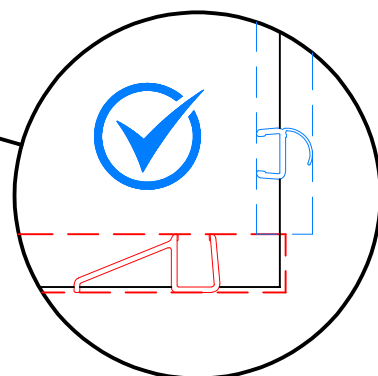


MT0517.XX

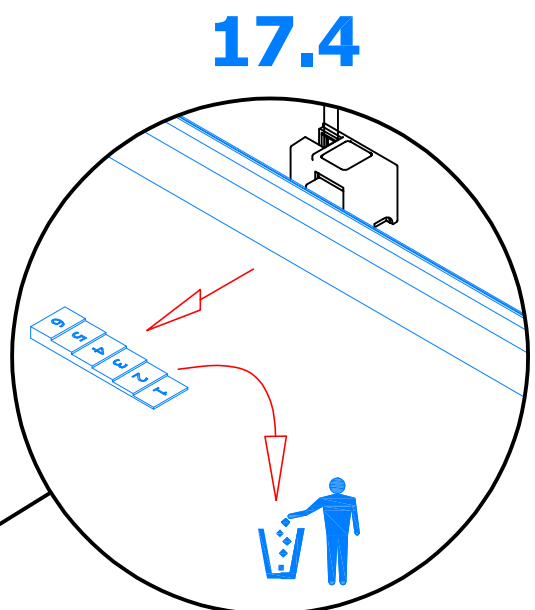
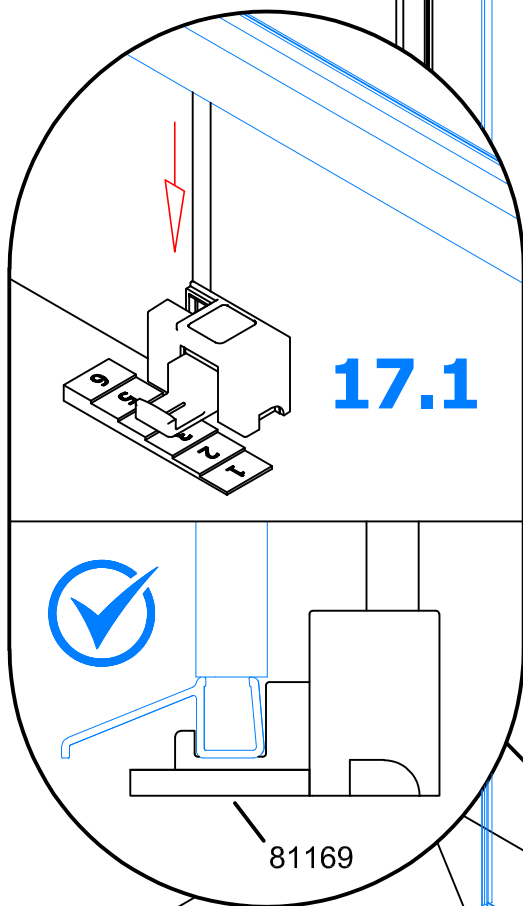
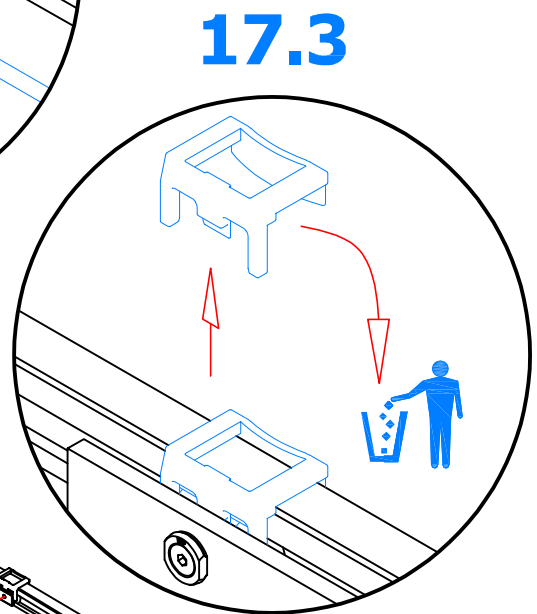
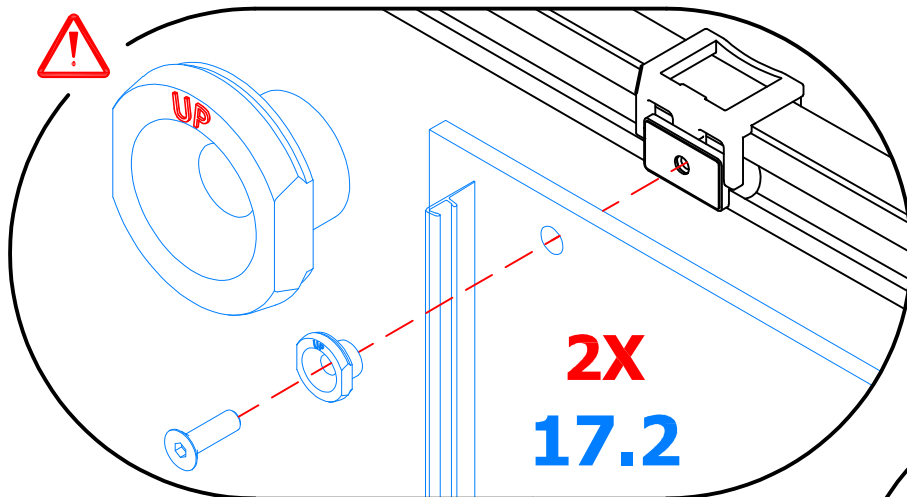
82032



82033



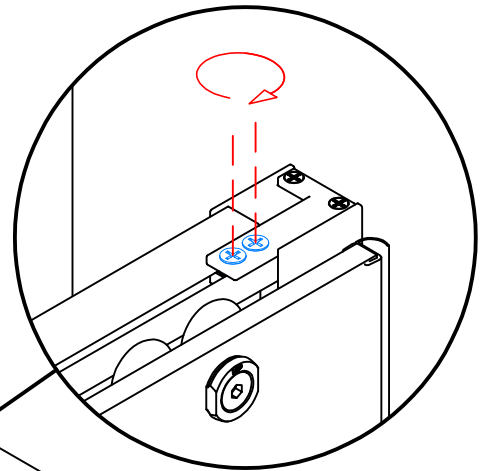
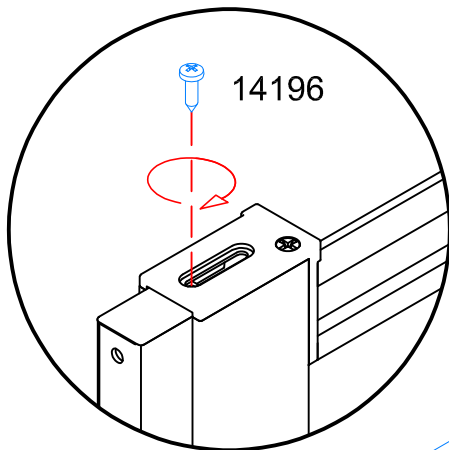
17.1 → 17.4



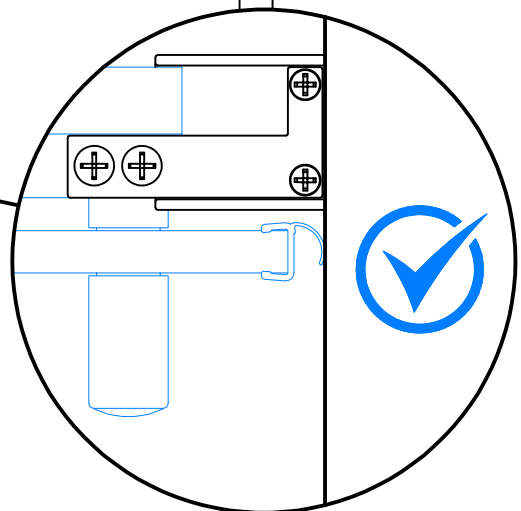
18.1 → 18.3

18.2

18.3

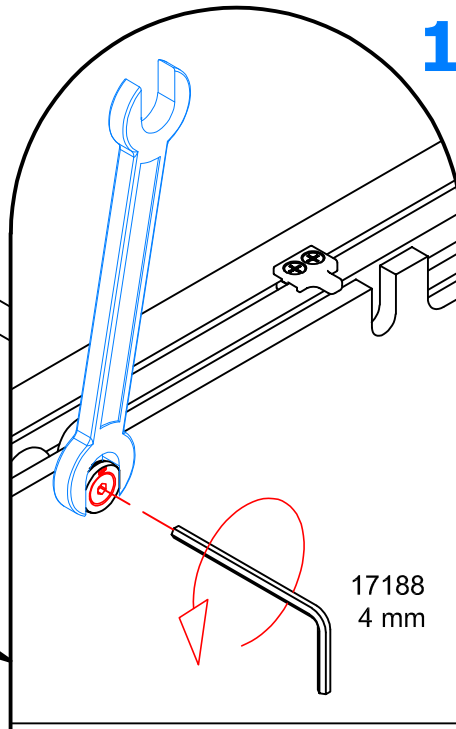


18.1

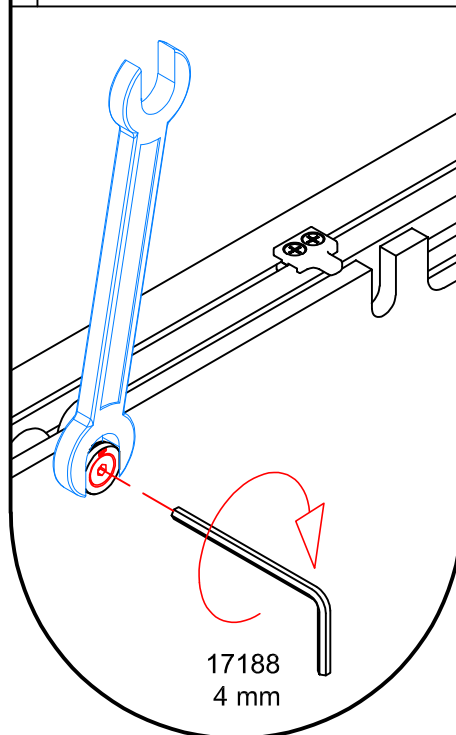
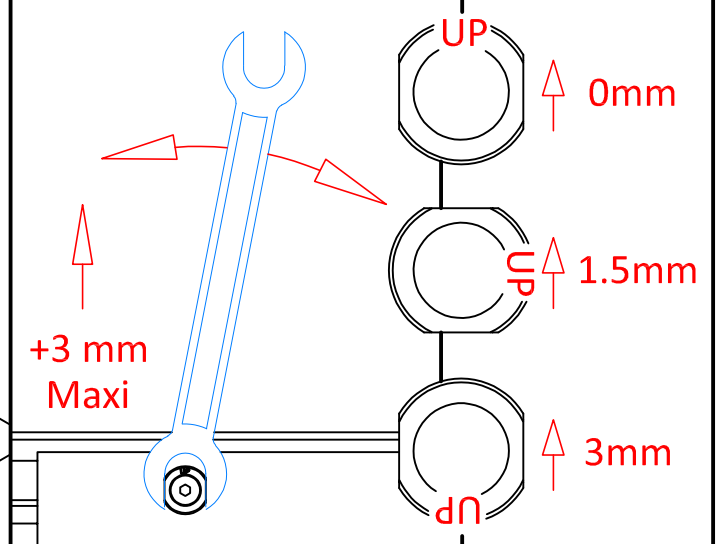


19.1 → 19.3

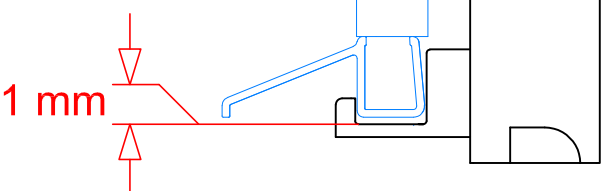
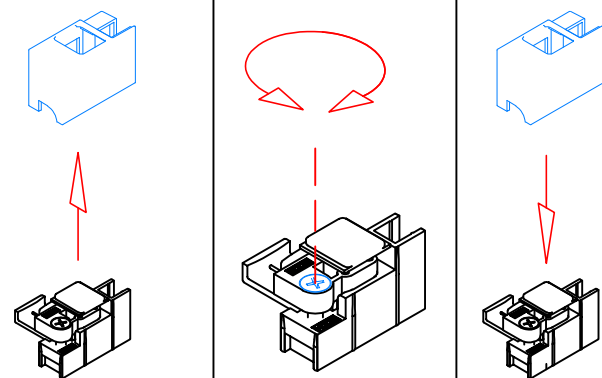
19.1



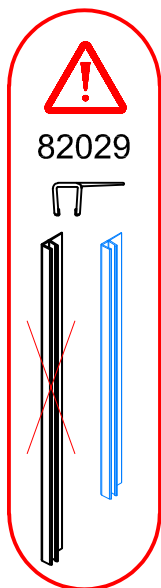
19.2



19.3

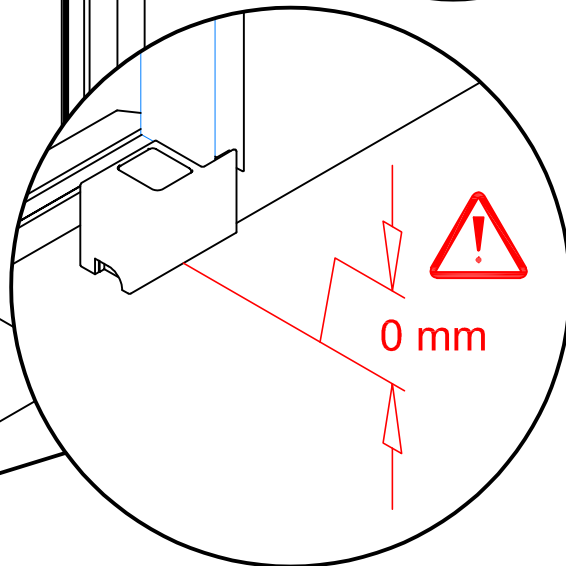
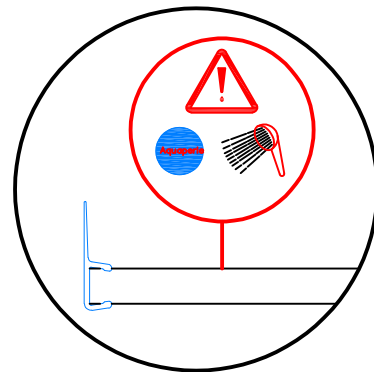


20.

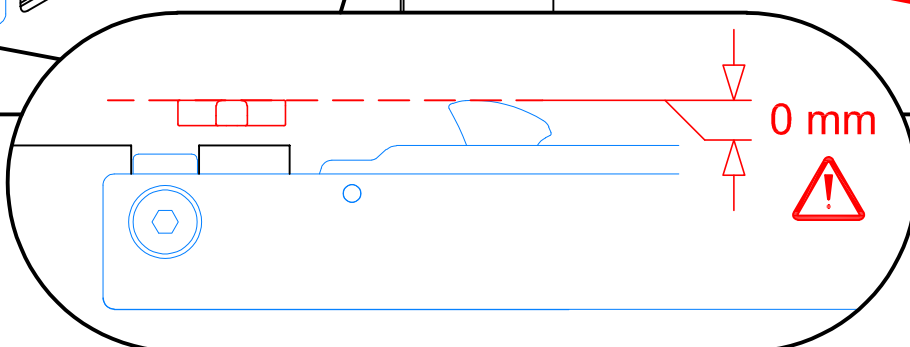
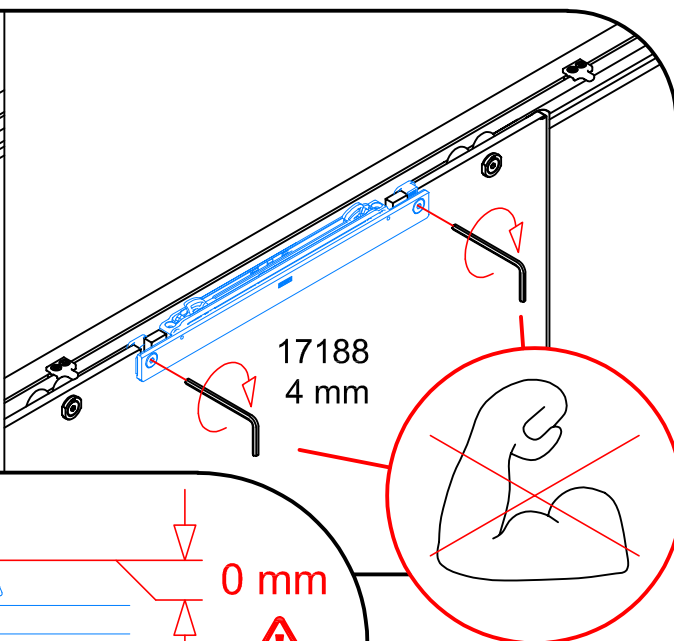
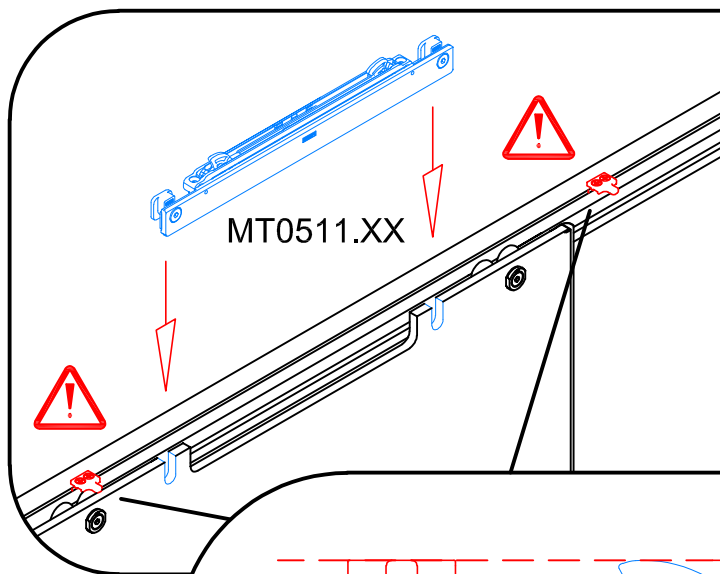
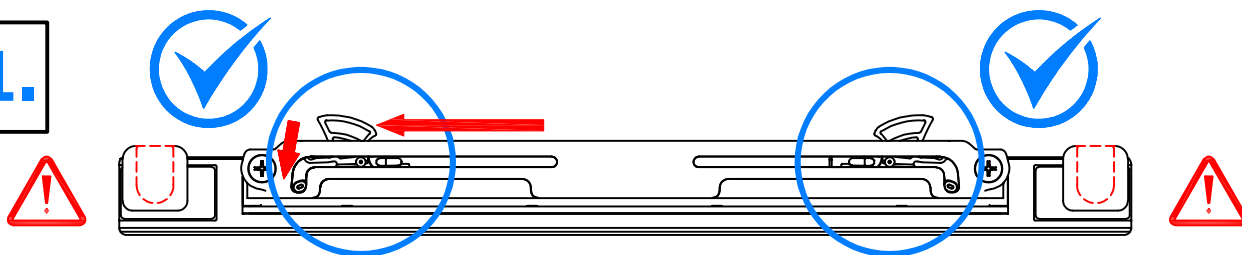


2

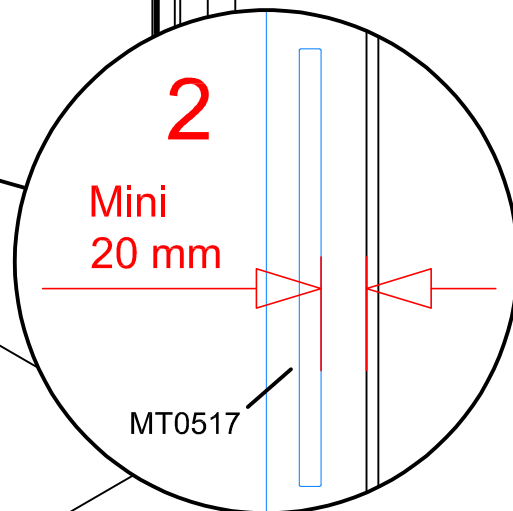
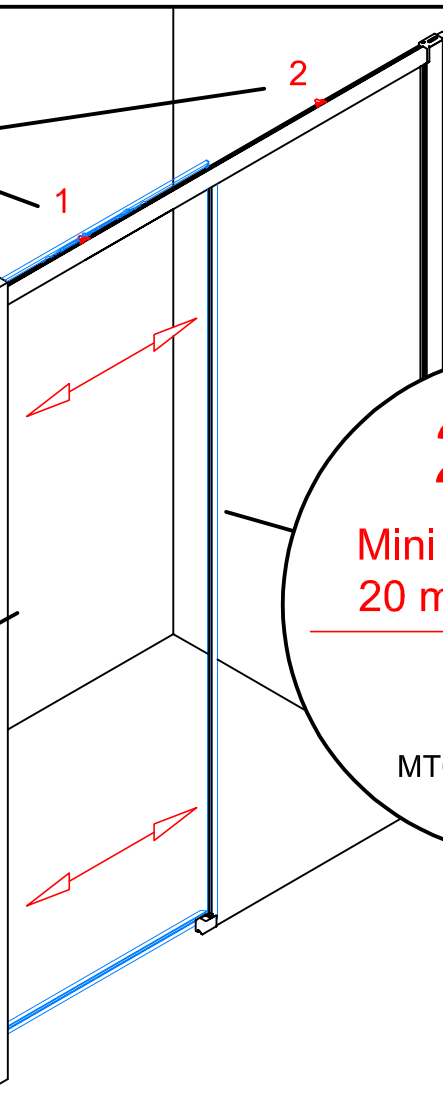
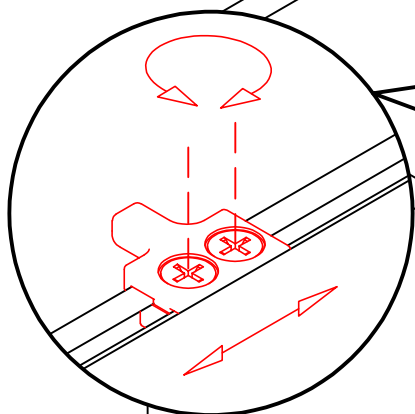
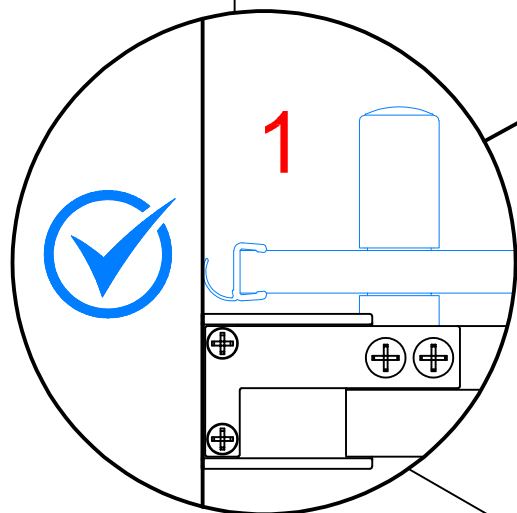
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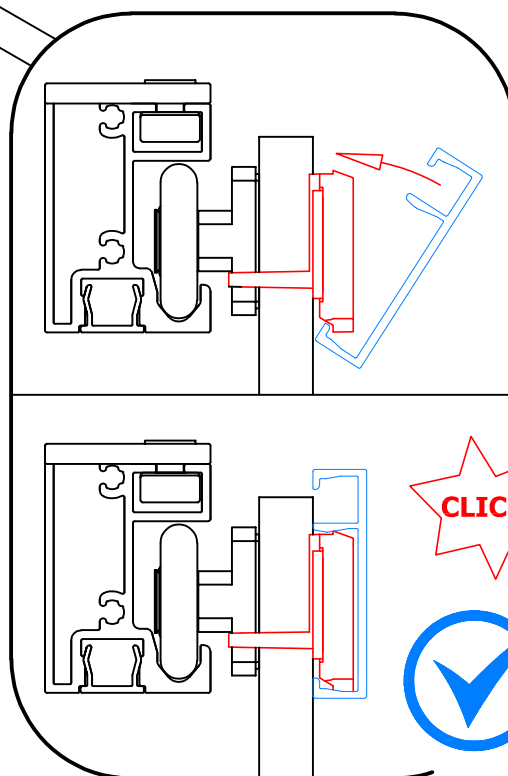
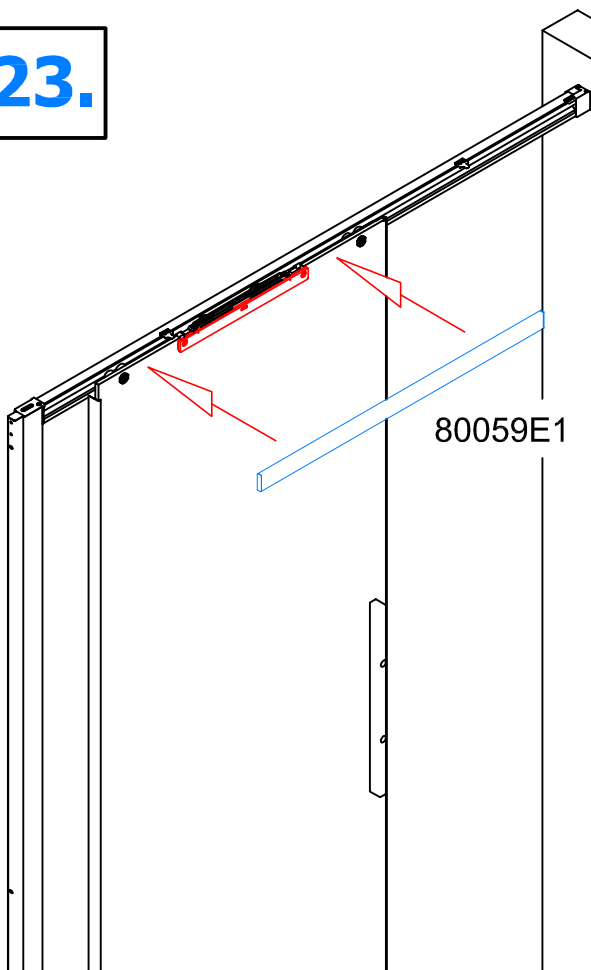
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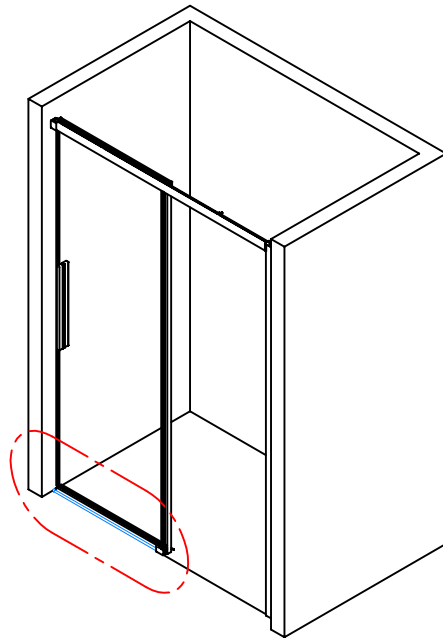
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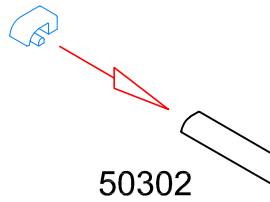
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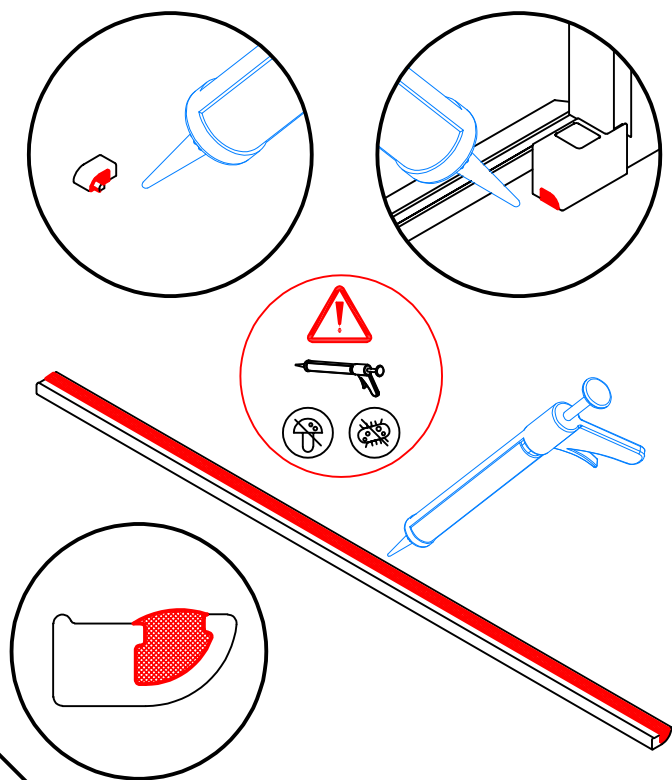
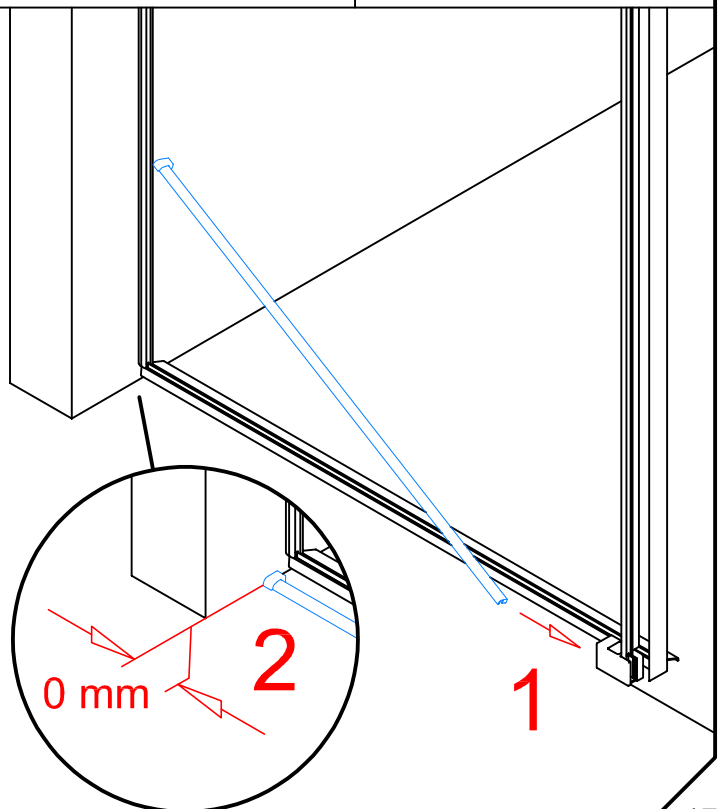
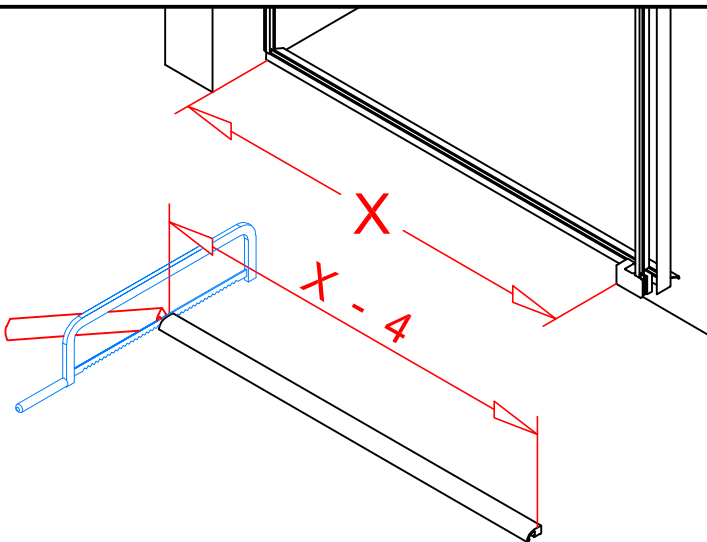
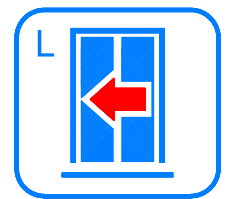
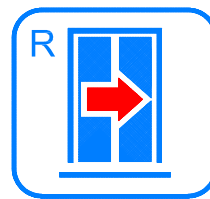
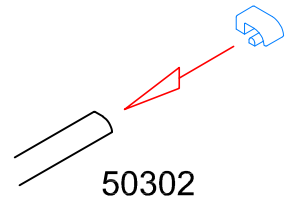
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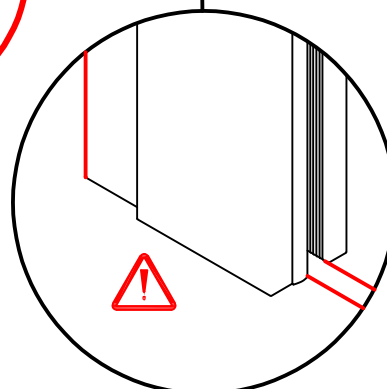
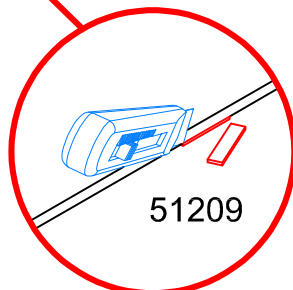
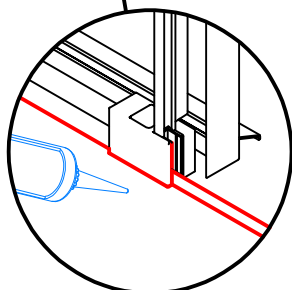
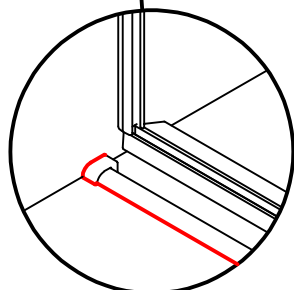
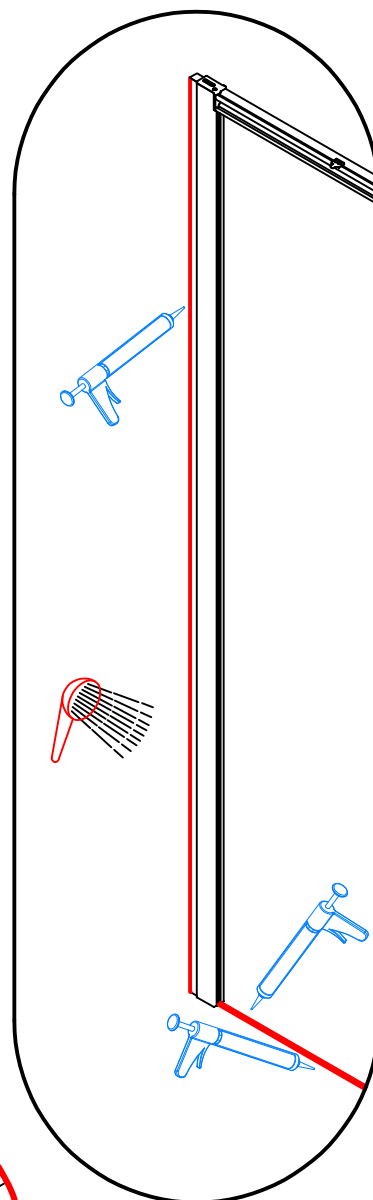
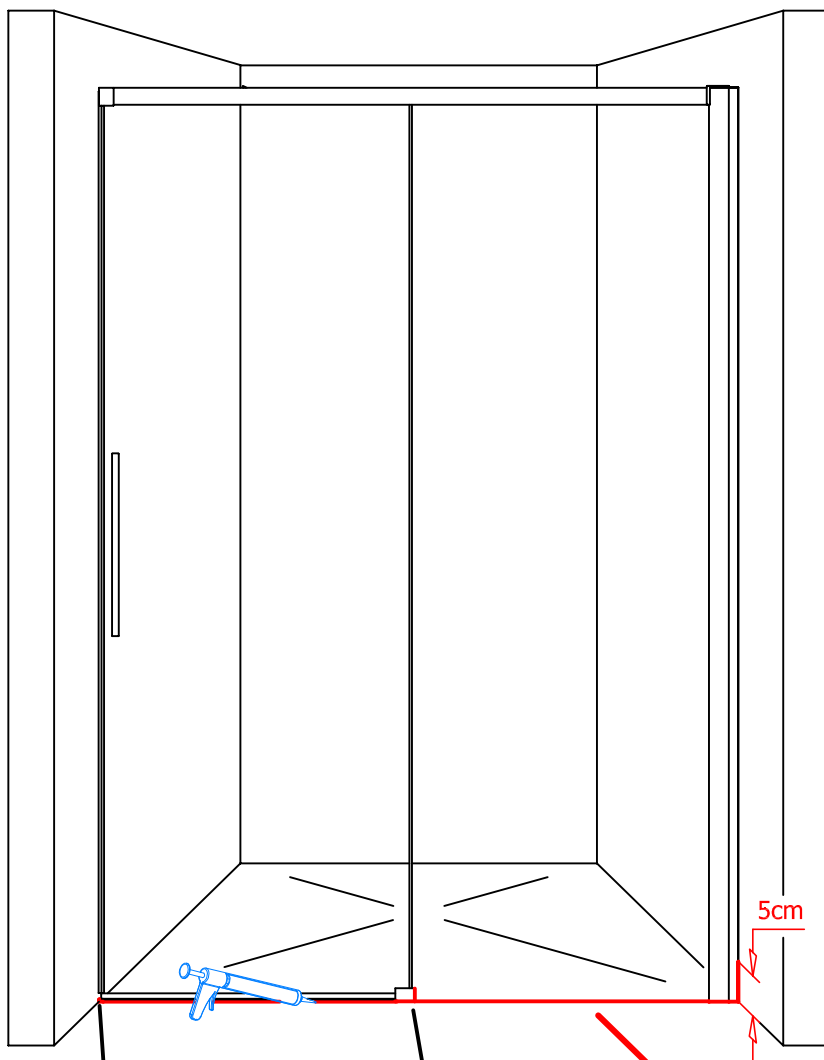
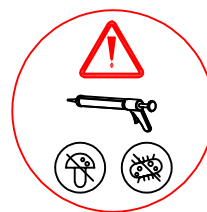
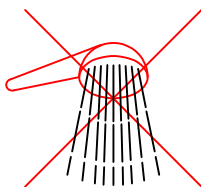
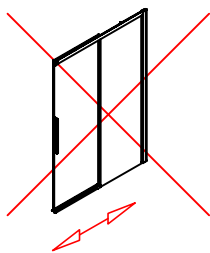
51254.XX



51253.XX

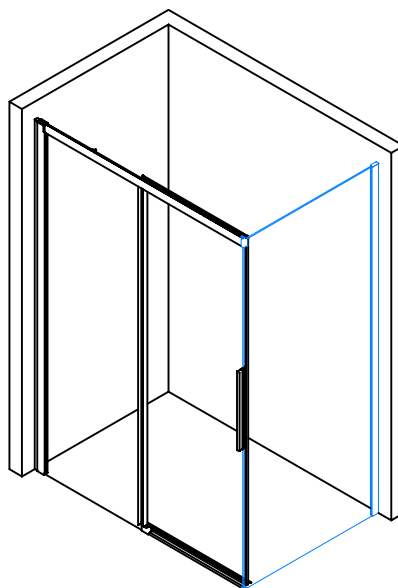
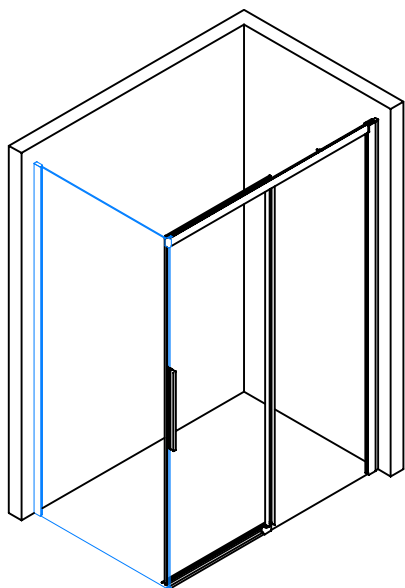


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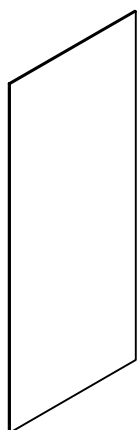
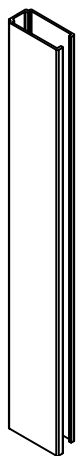
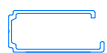




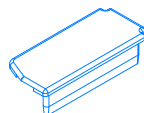
P19. → P36.



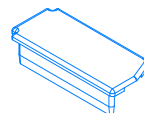
1x
50322F1XX.XXXX



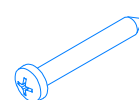
D36F1



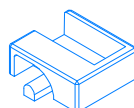
1x 81190.XX



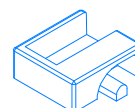
1x 81191.XX



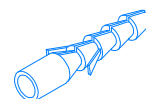
3x 14295
4.2 x 32mm



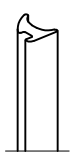
1x 81249.XX



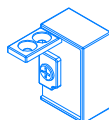
1x 81250.XX



3x 16000
Ø 6mm



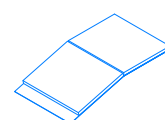
1x 31107



1x MT0515.XX



1x MT0516.XX



1x 51209

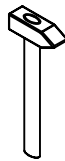
D36S2



PG.3



1x



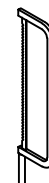
PH2



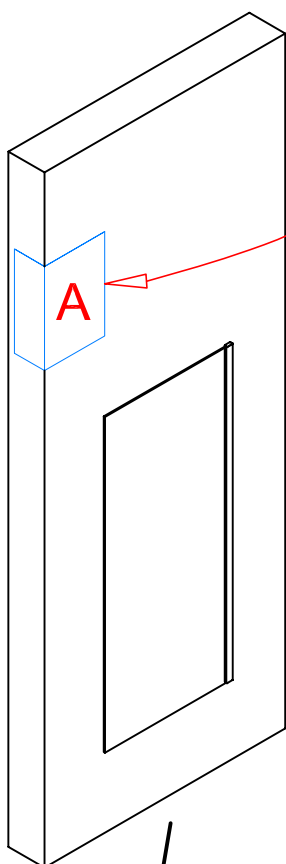
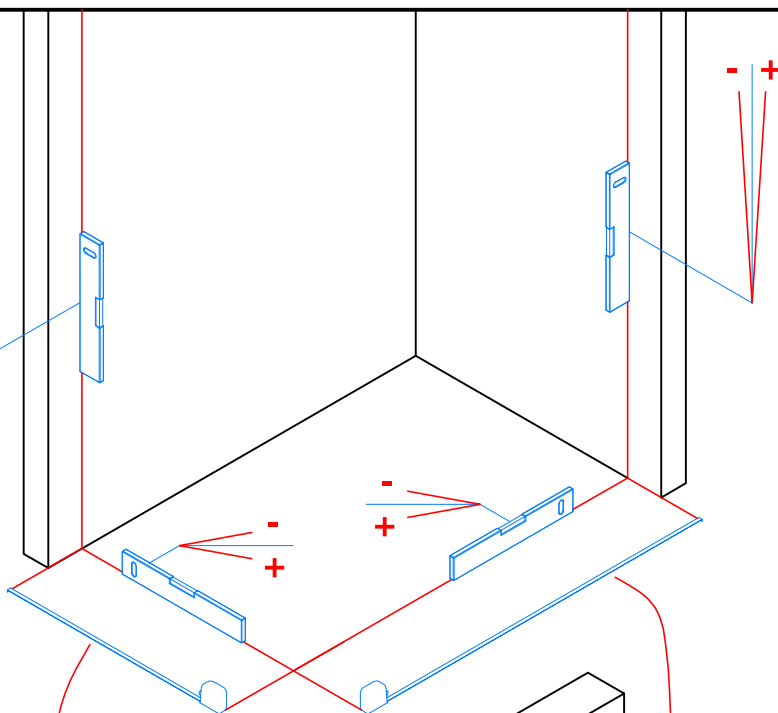
17 mm



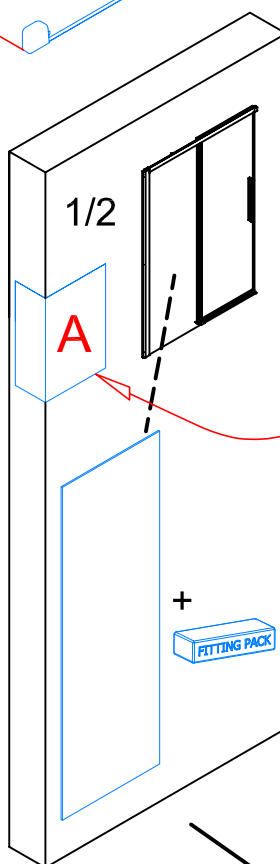
Ø6mm



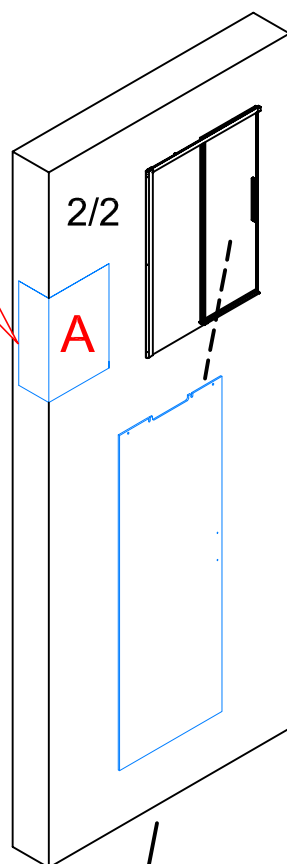
26.



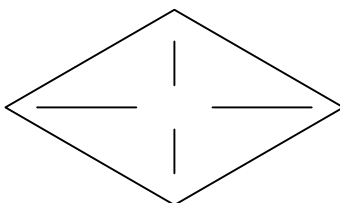
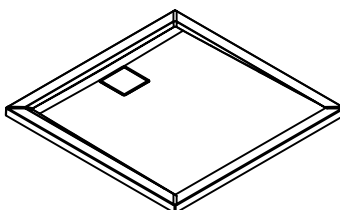
A	
STD	SM
-20 ; +5	-10 ; +15



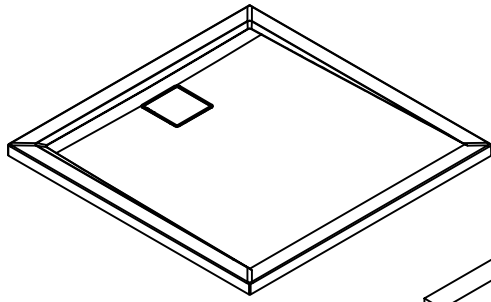
A + A	
STD	SM
-20 ; +0	-10 ; +10



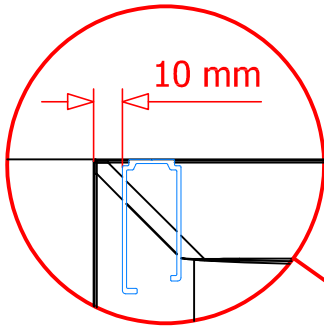
A + A	
STD	SM
-39 ; -19	-10 ; +10



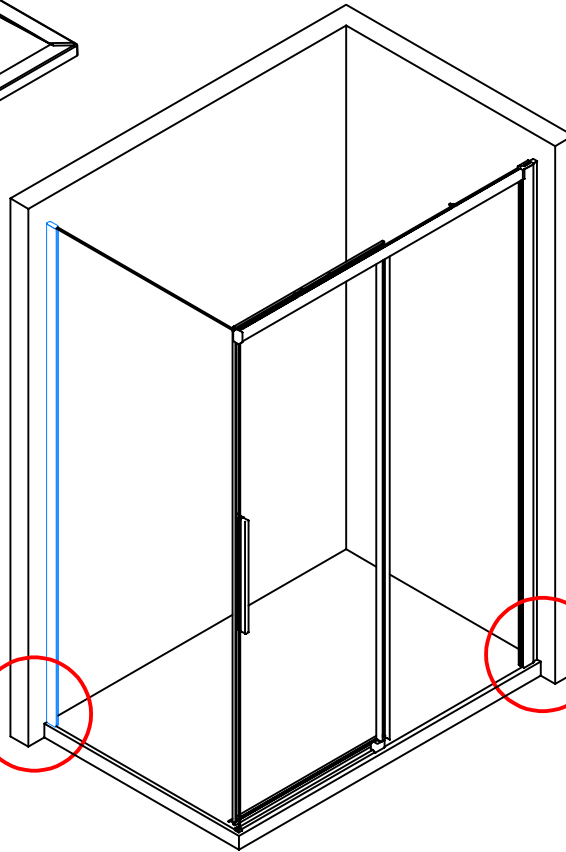
A	
STD	SM
-40 ; -15	-10 ; +15



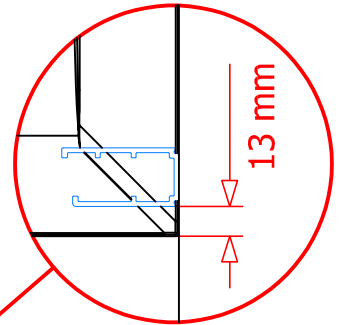
50322F1



10 mm

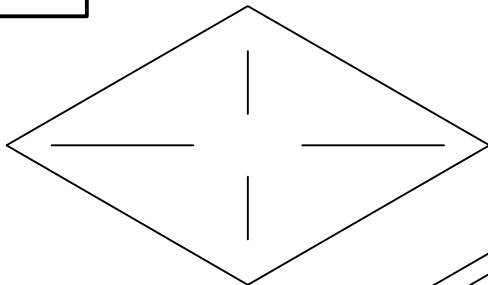


80060F

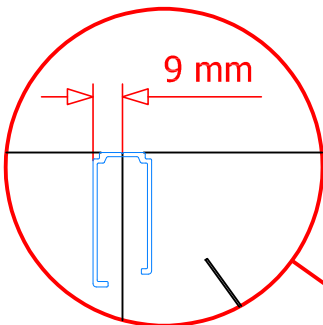


13 mm

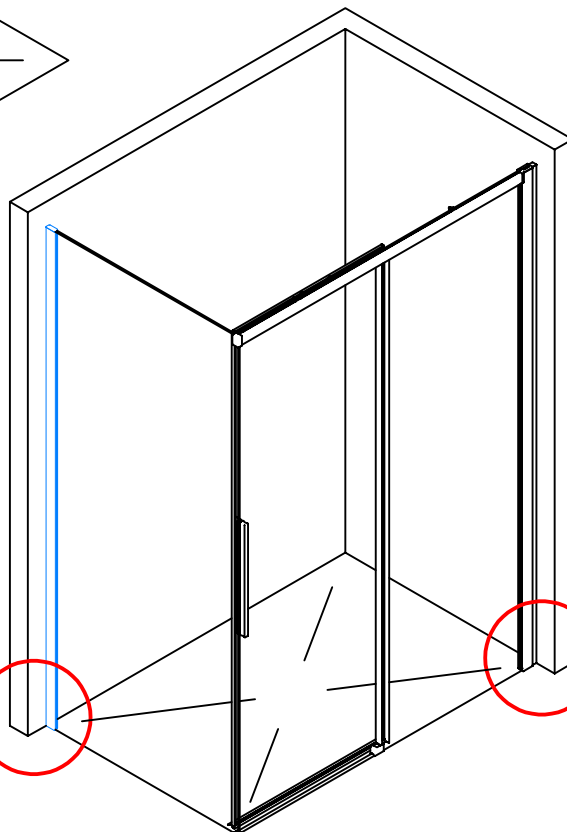
27.



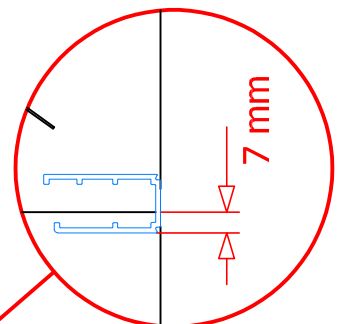
50322F1



9 mm

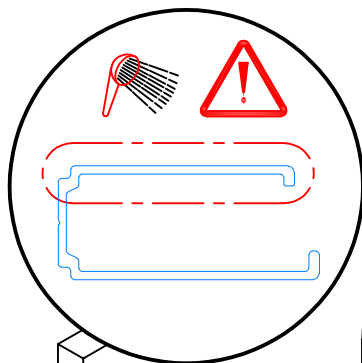
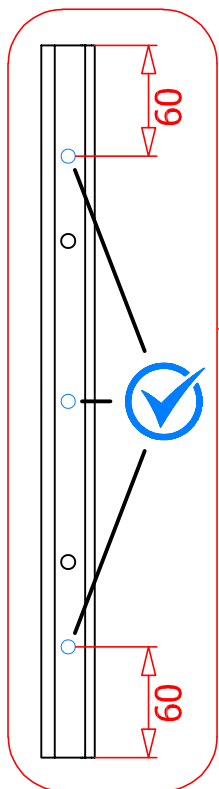


80060F

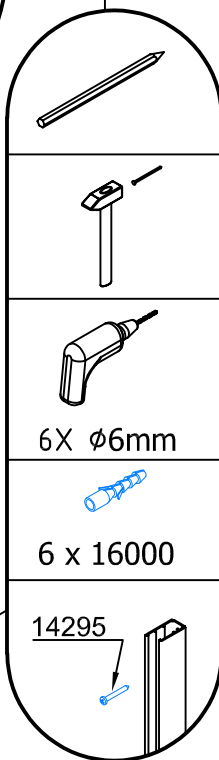


7 mm

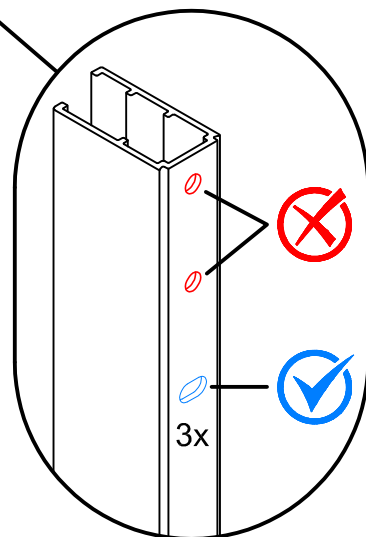
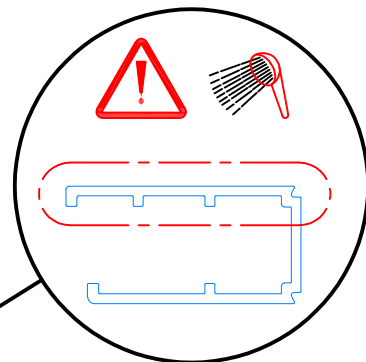
28.



50322F1



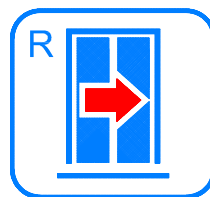
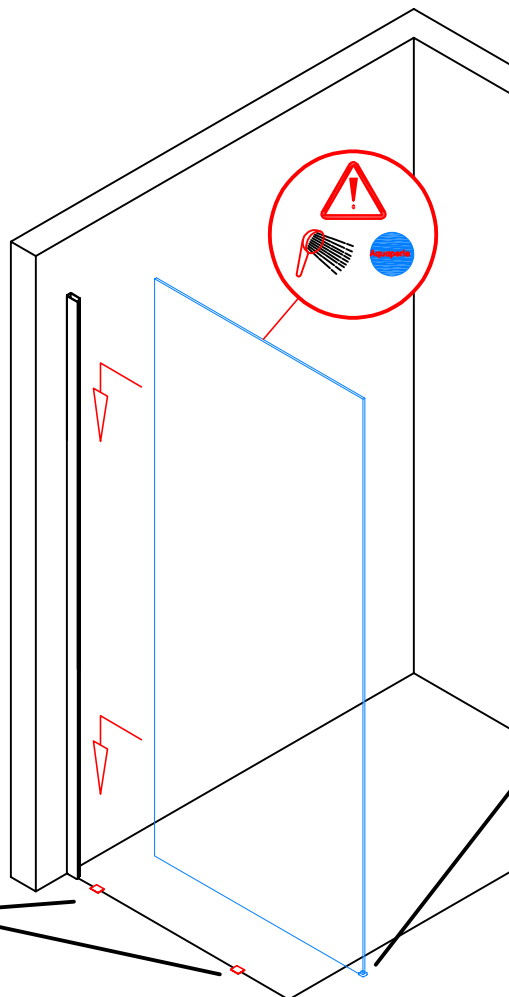
80060F



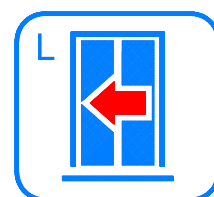
29.



51209

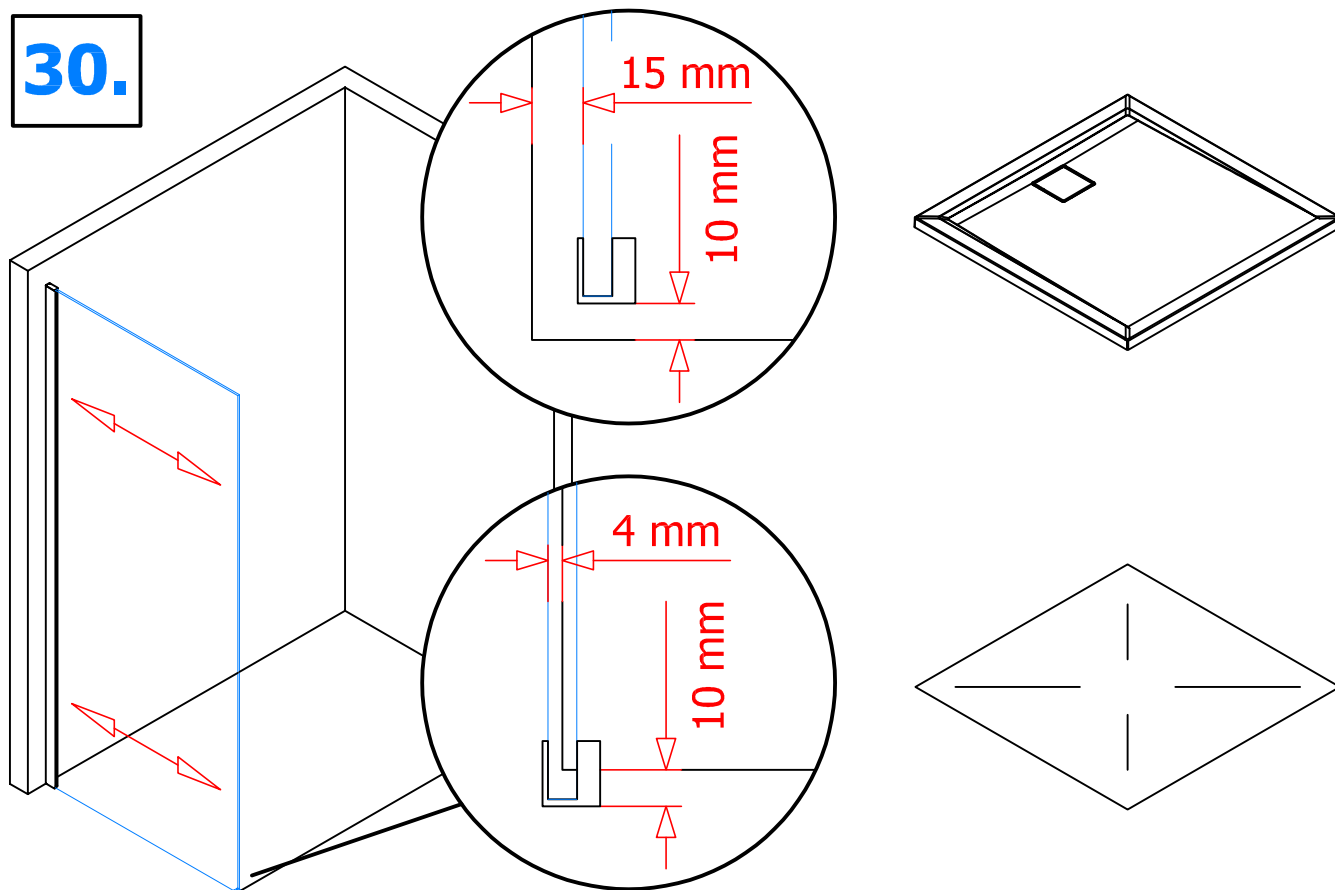


81250.XX



81249.XX

30.



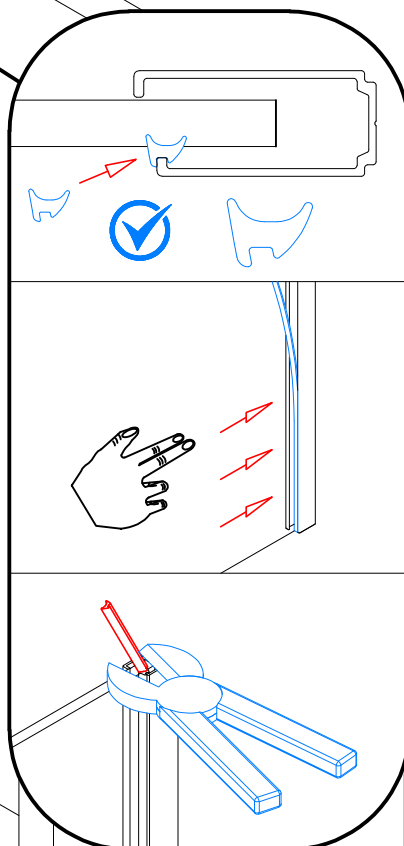
31.1 → 31.2

31.1

31107

2

1



31.2

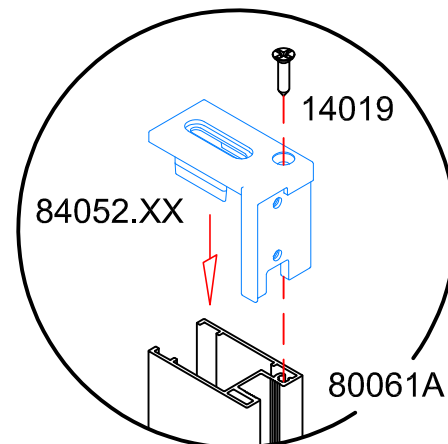
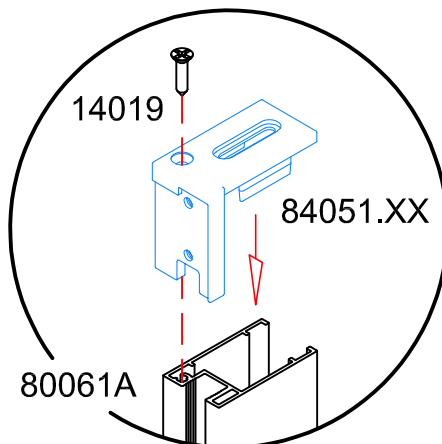
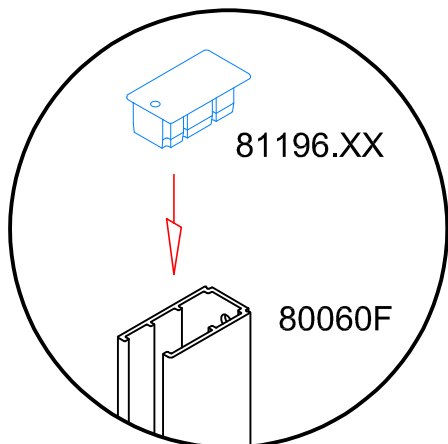
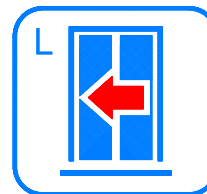
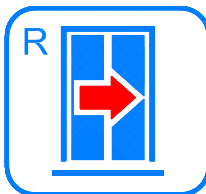
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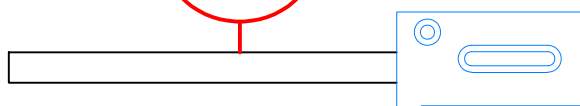
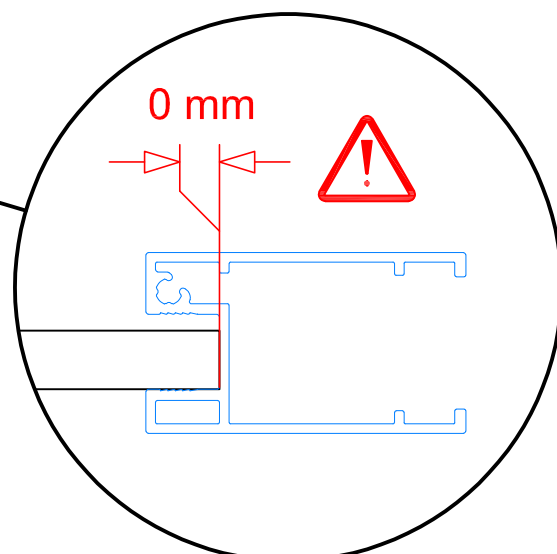
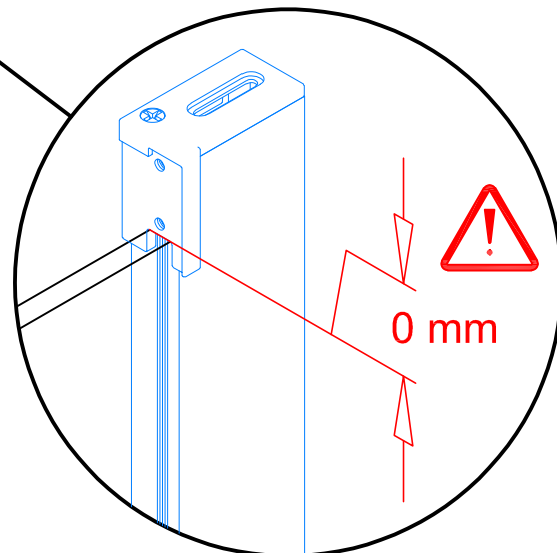
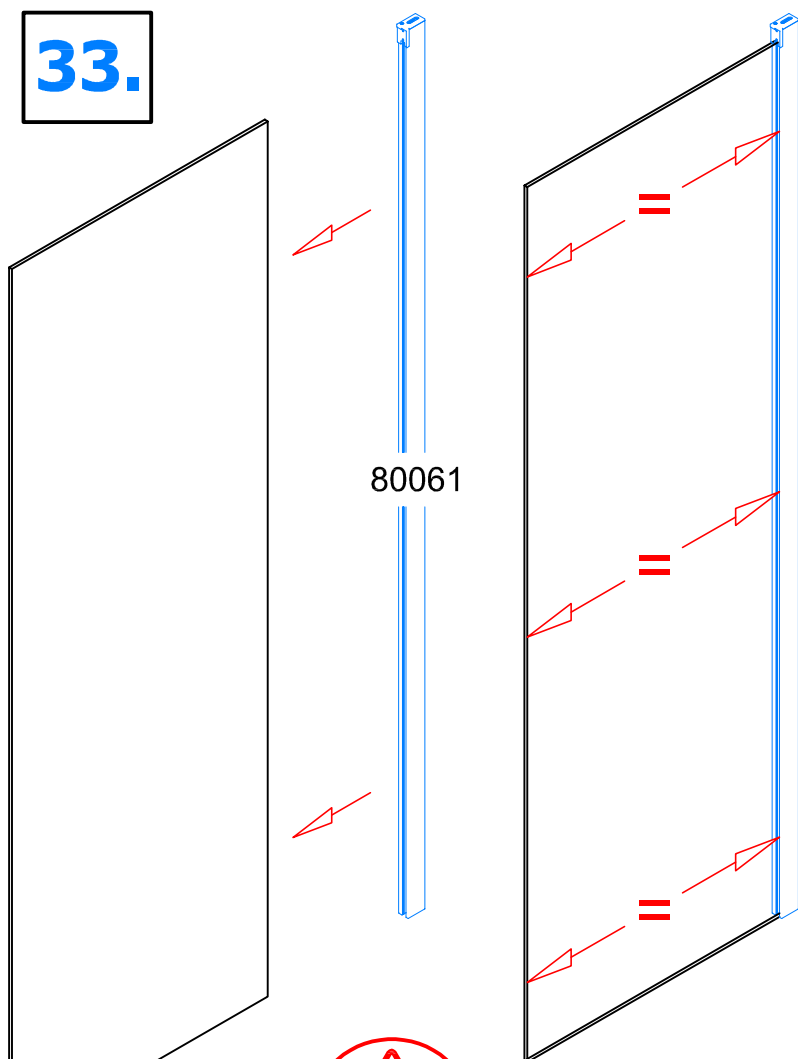
81191.XX



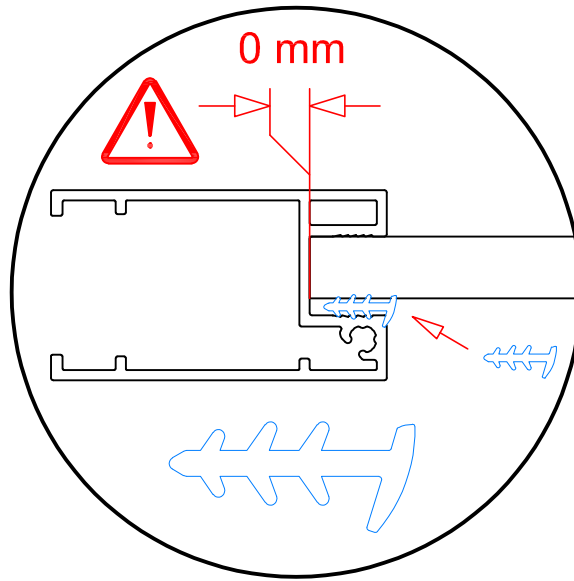
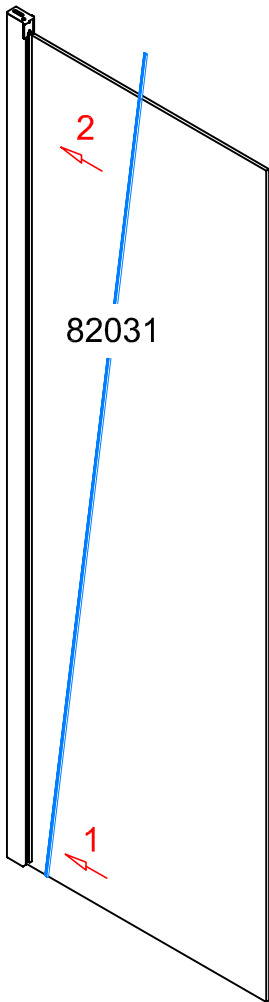
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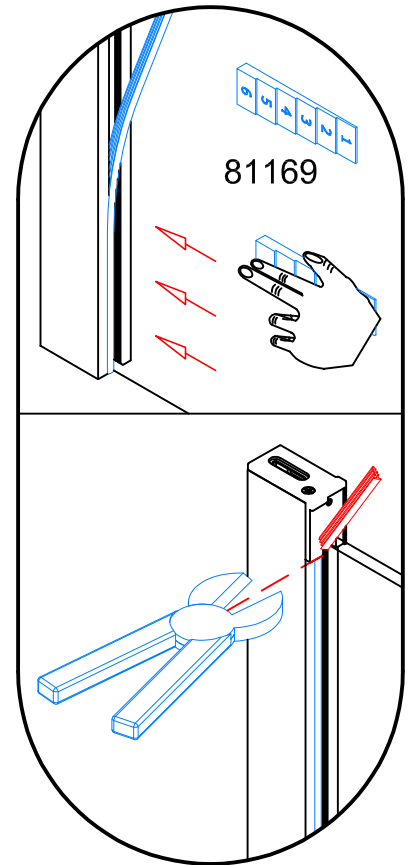
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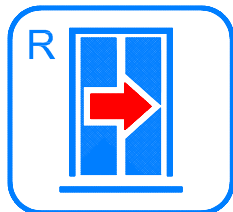
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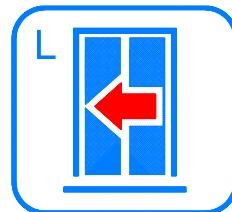
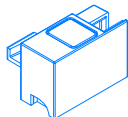
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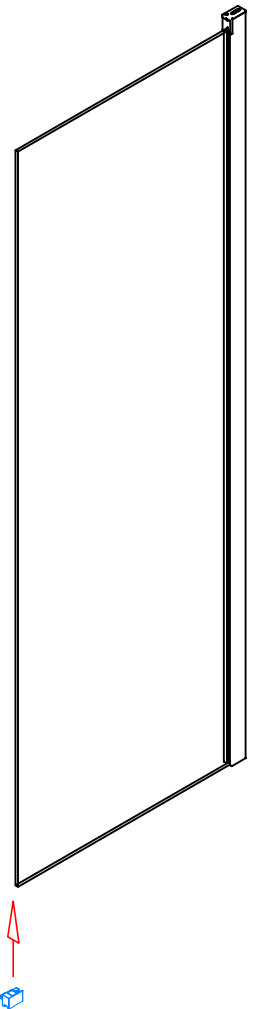
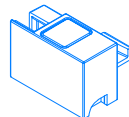
35.



MT0513.XX



MT0514.XX



36.1 → 36.2

36.1

36.2

51209

37.

80057E1

80057E1

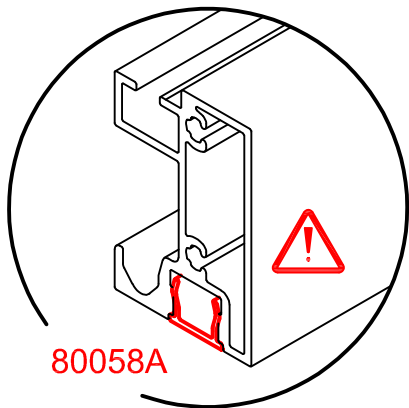
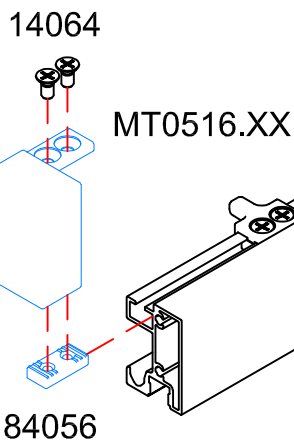
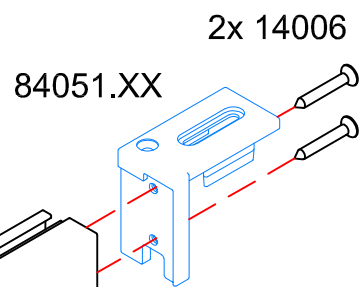
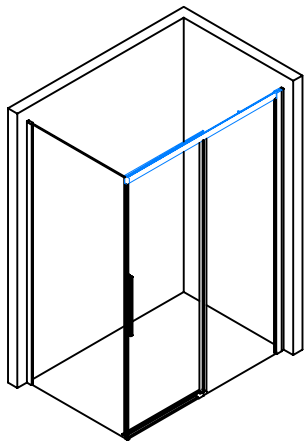
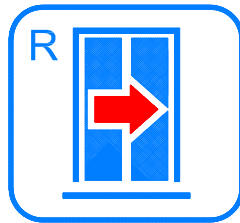
80058A

80058A

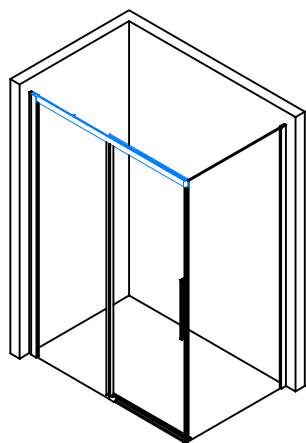
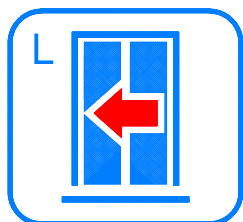
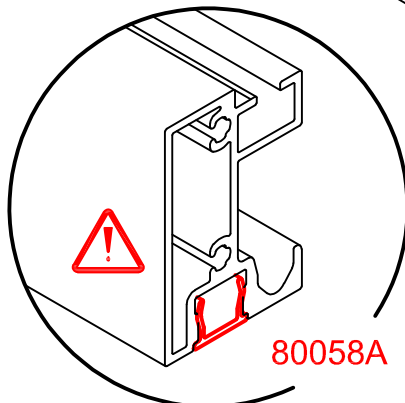
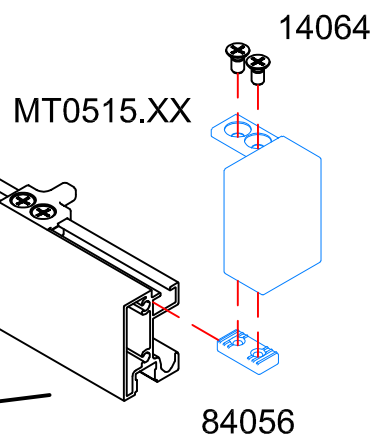
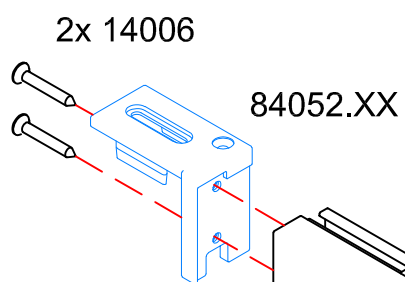
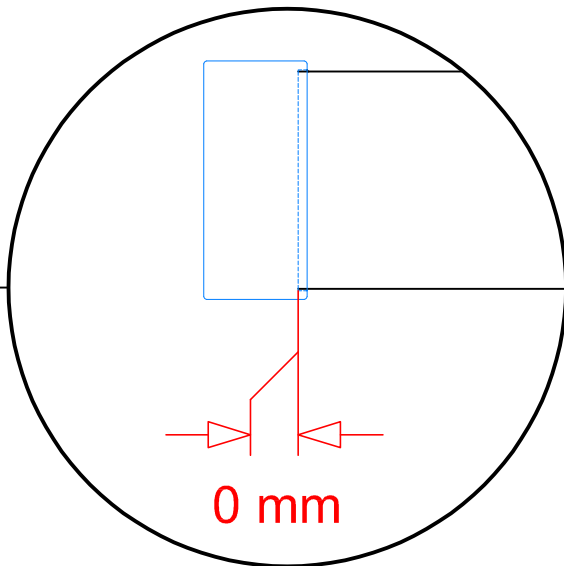
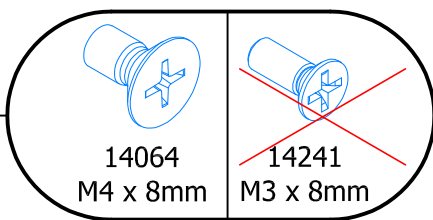
R

L

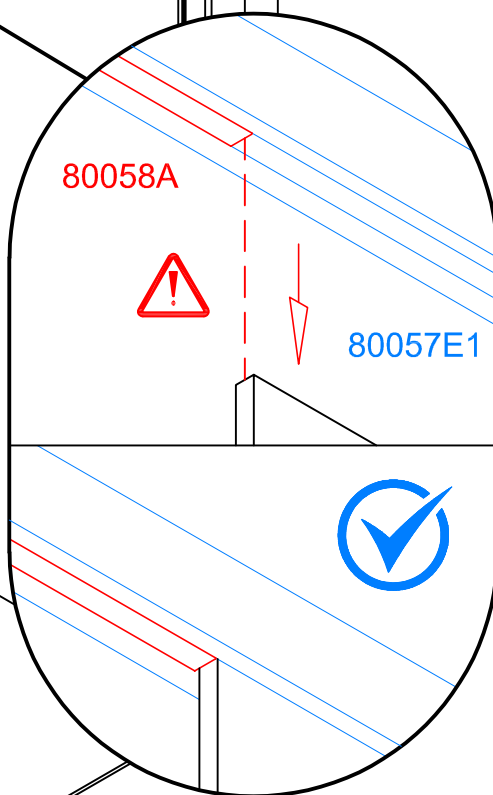
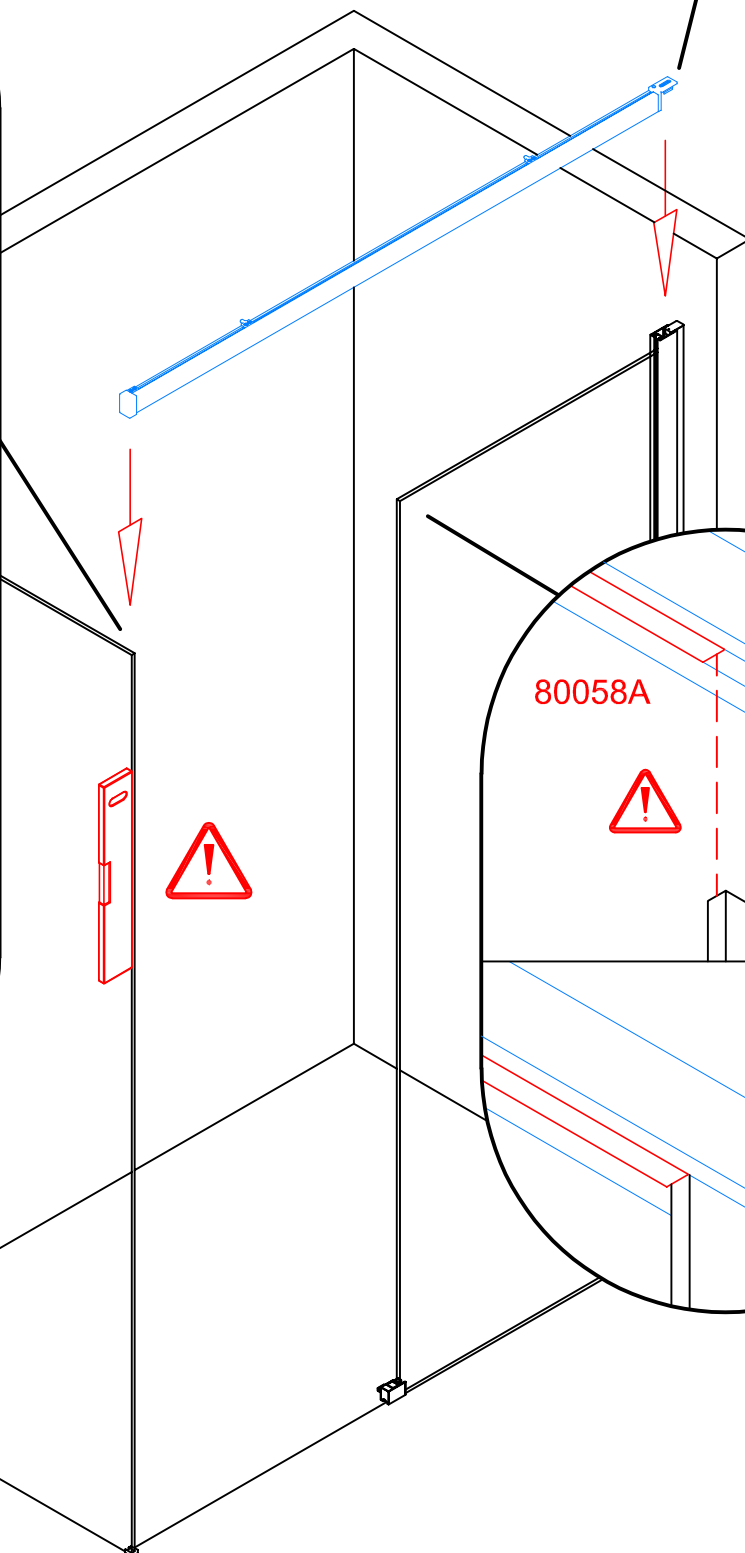
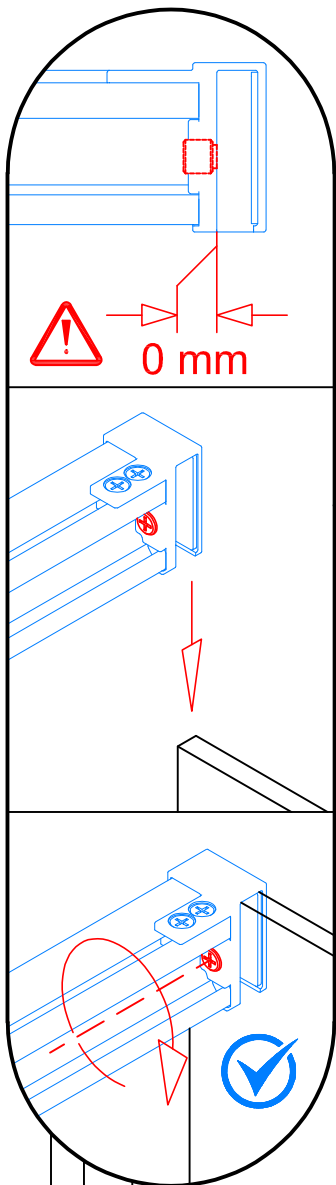
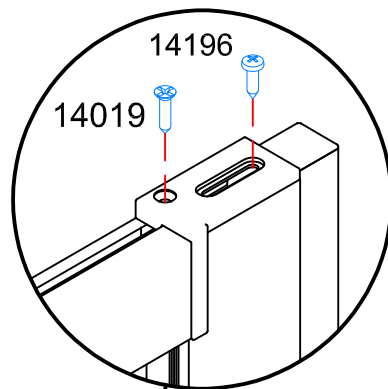
0 mm



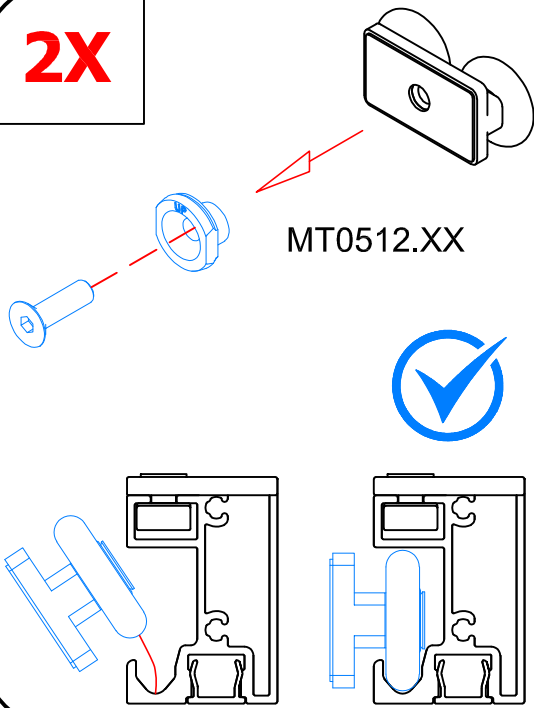
38.



39.

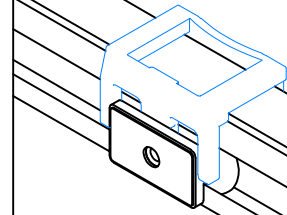
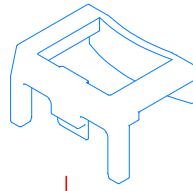


2X



MT0512.XX

81338

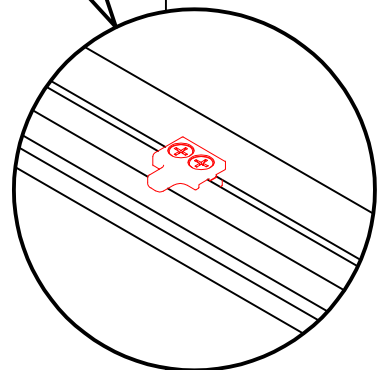
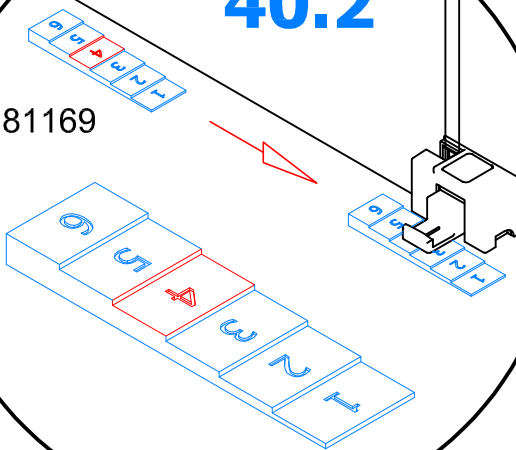


40.1 → 40.2

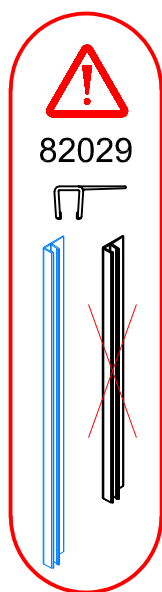
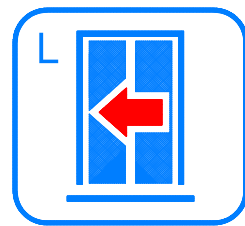
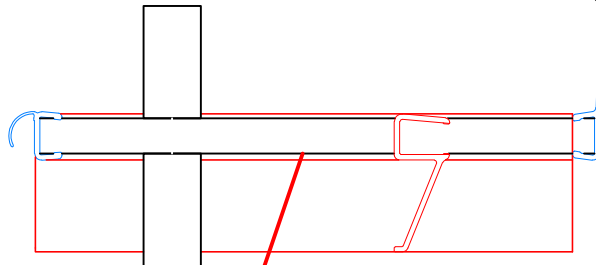
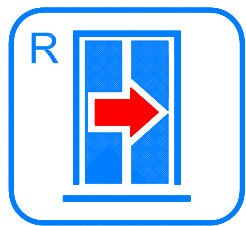
40.1

40.2

81169



41.

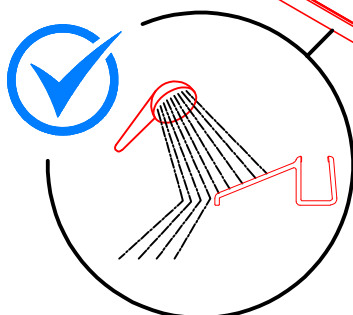
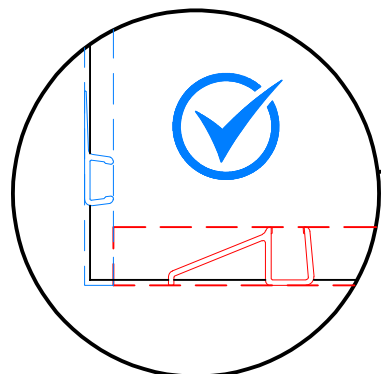


82029

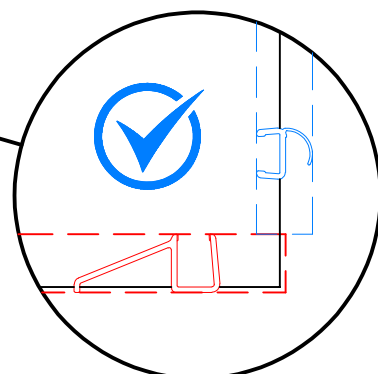


MT0517.XX

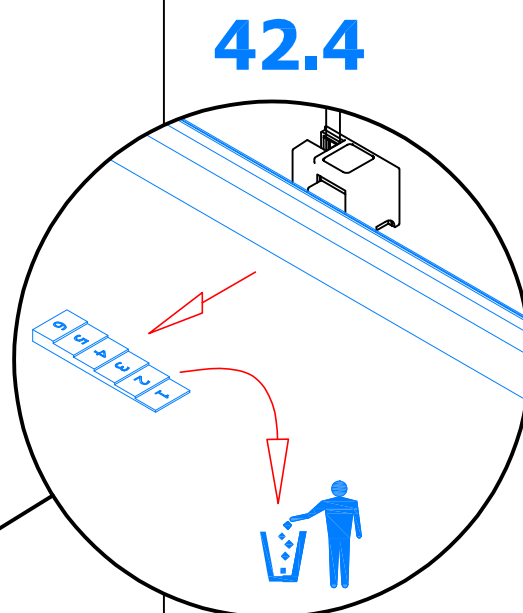
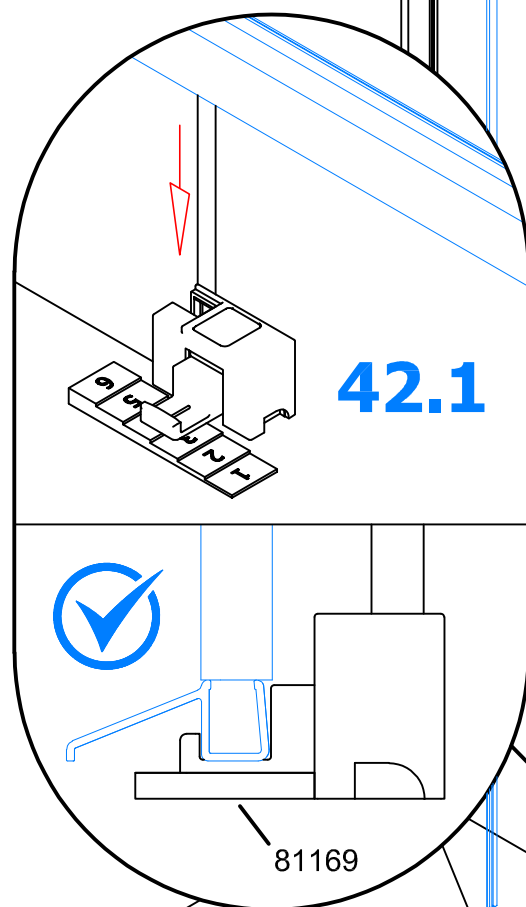
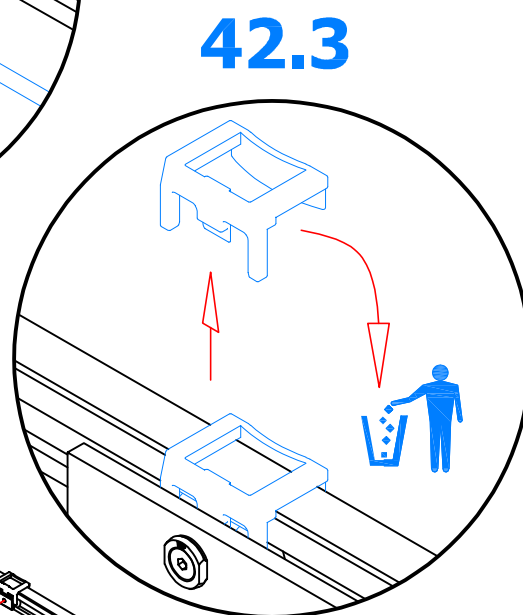
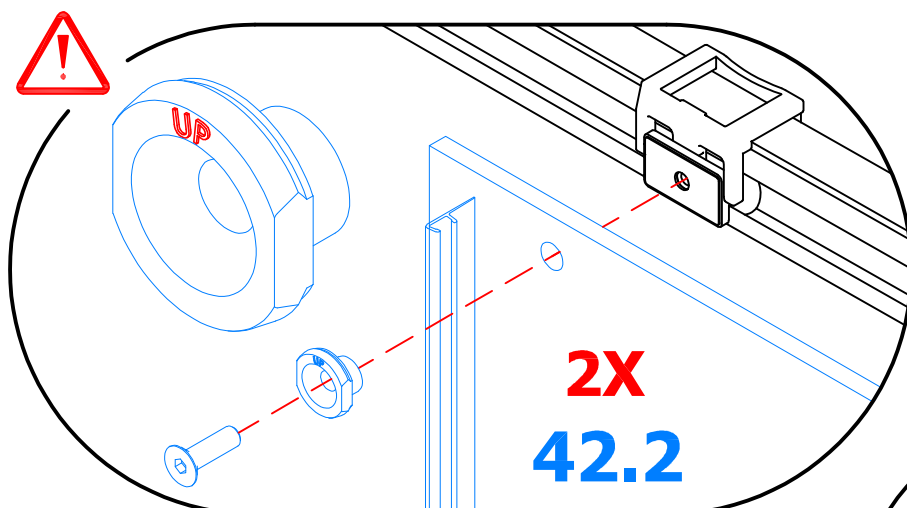
82032



82033

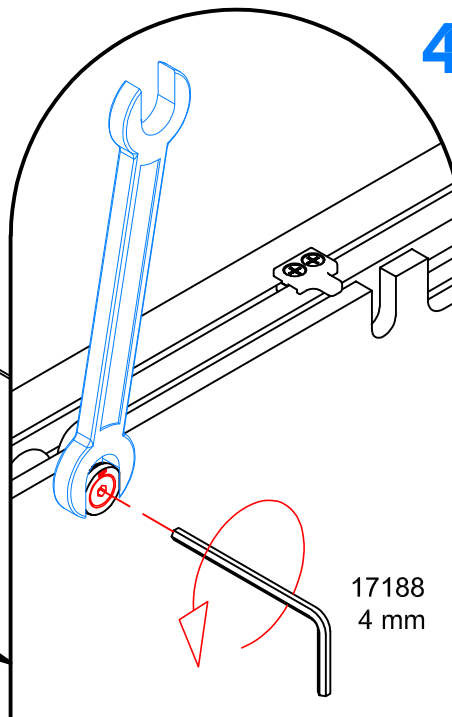


42.1 → 42.4

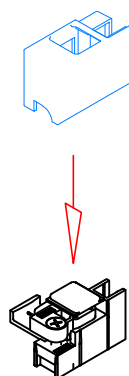
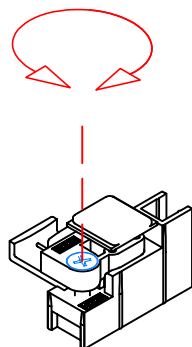
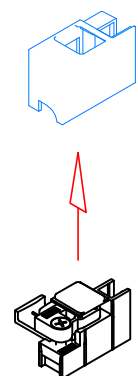
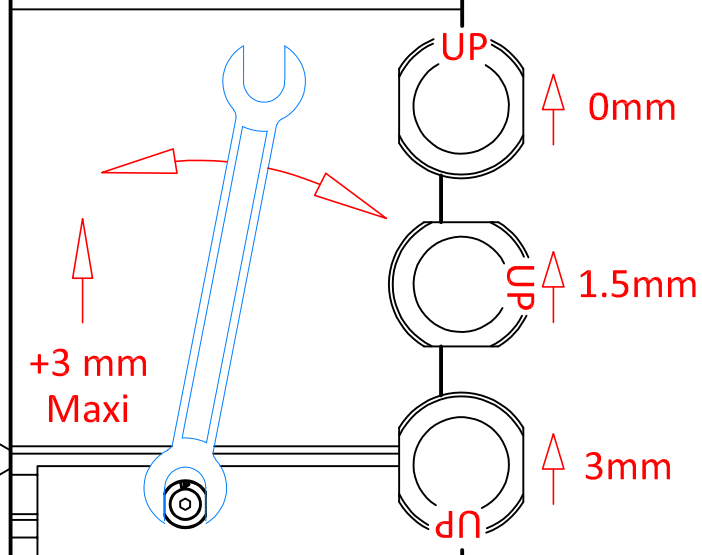


43.1 → 43.3

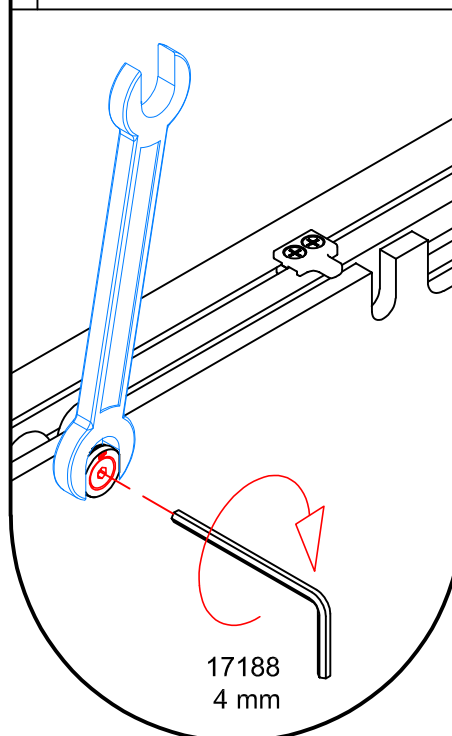
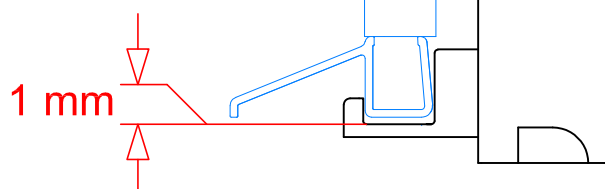
43.1



43.2



43.3



44.

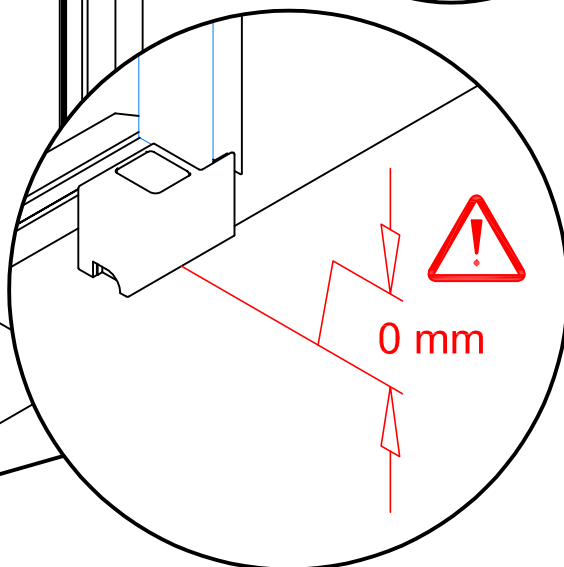
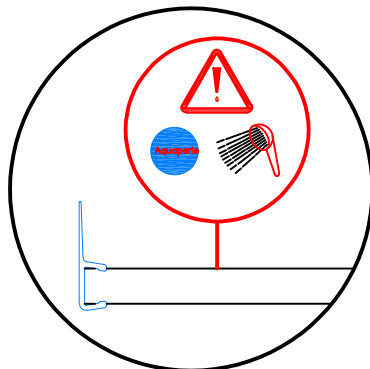


82029



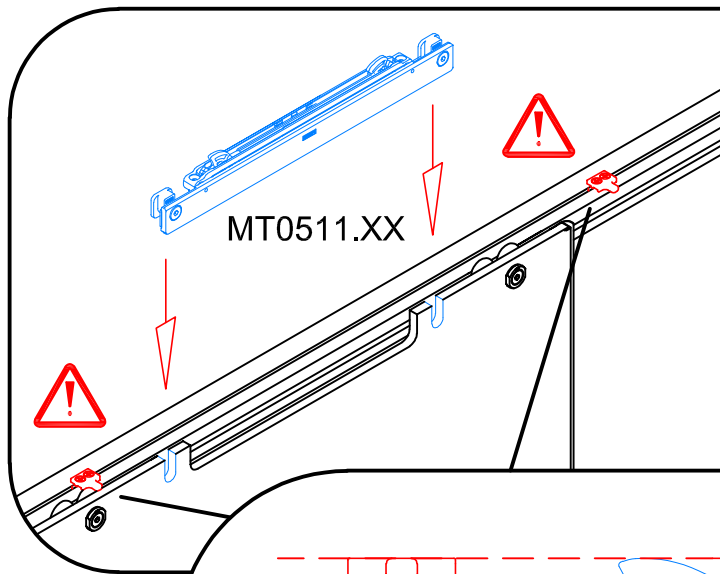
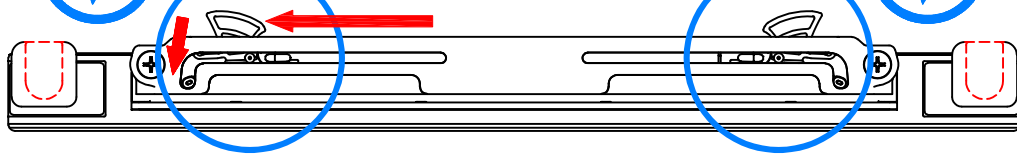
2

1

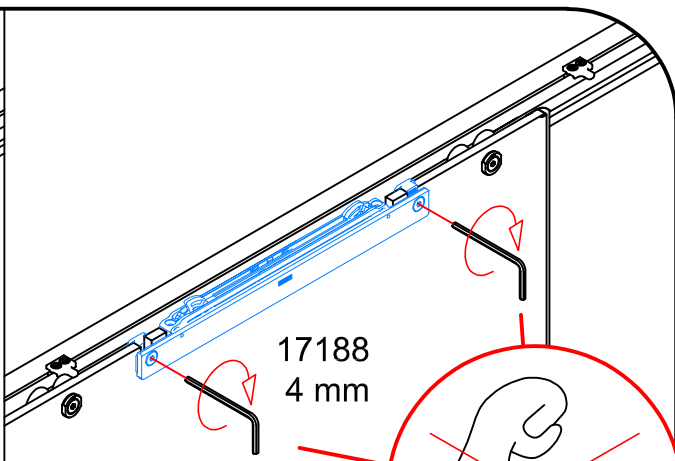


0 mm

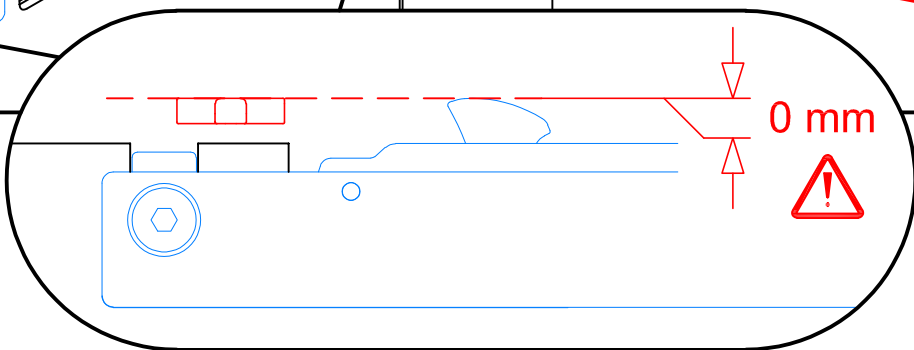
45.



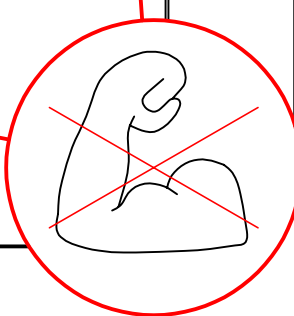
MT0511.XX



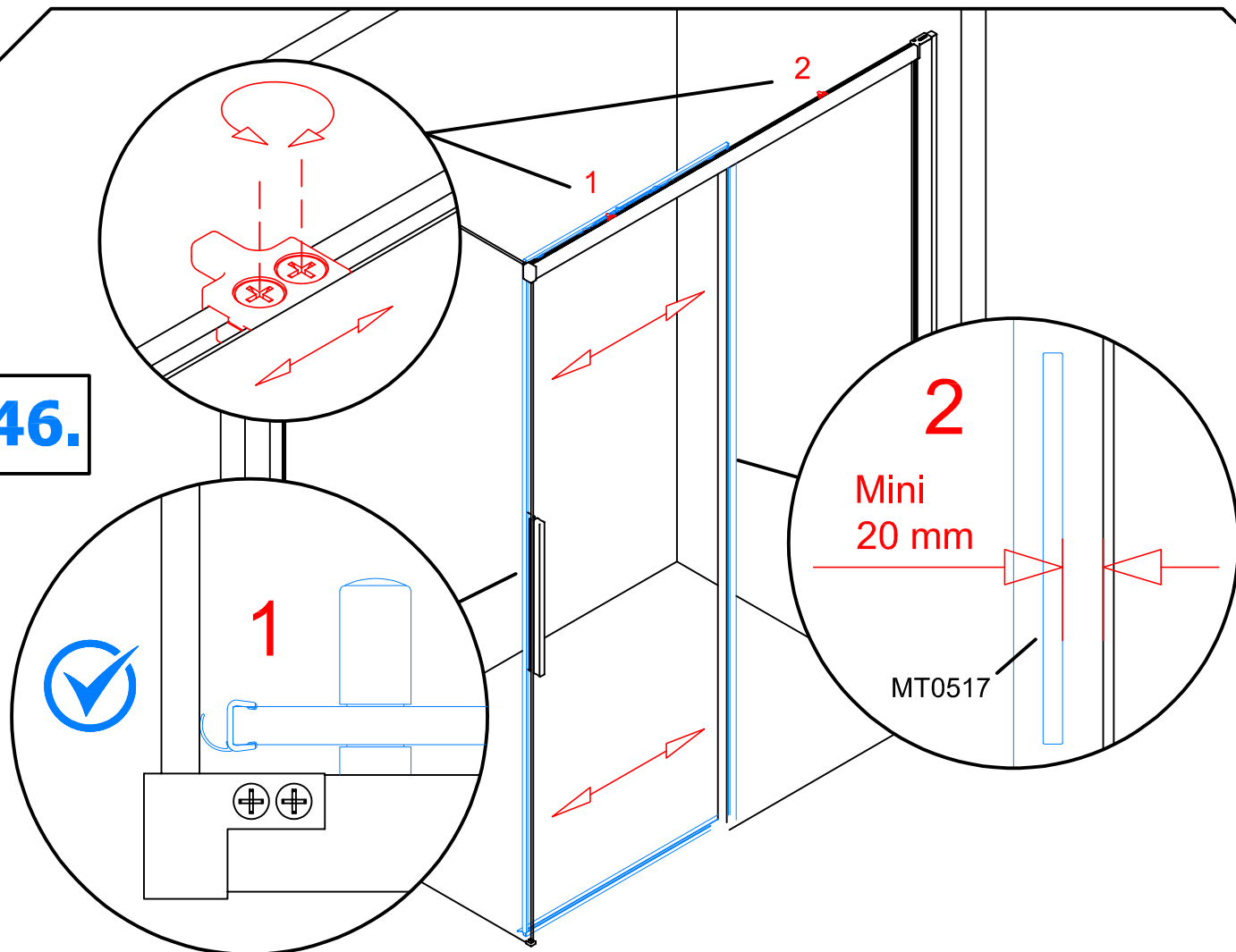
17188
4 mm



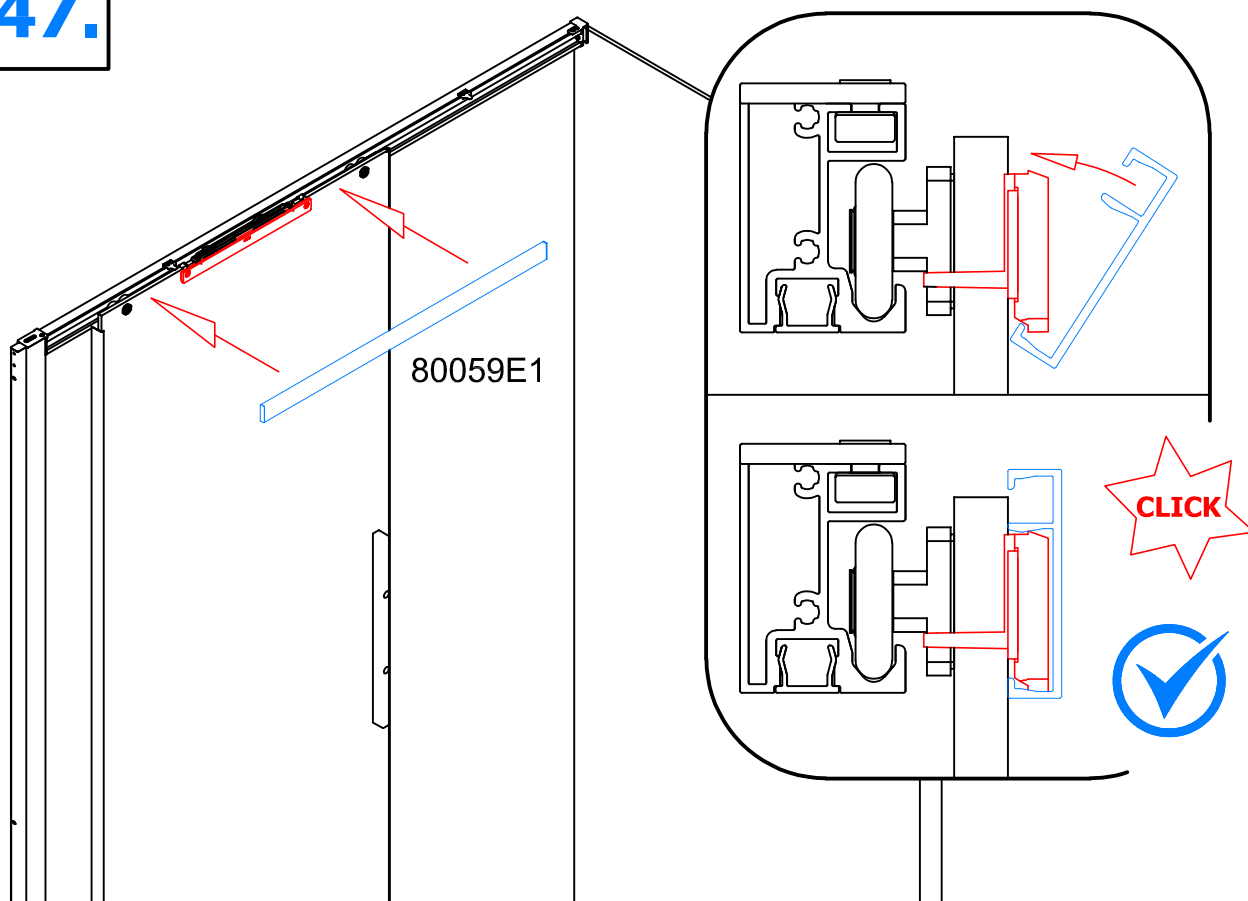
0 mm



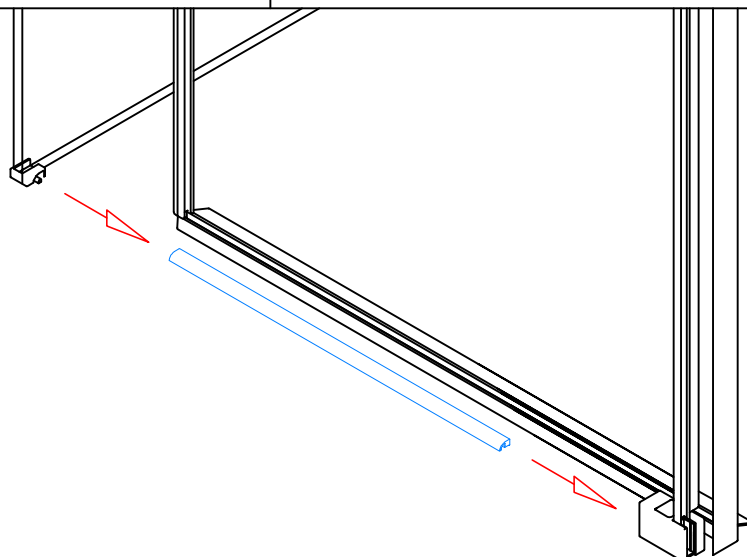
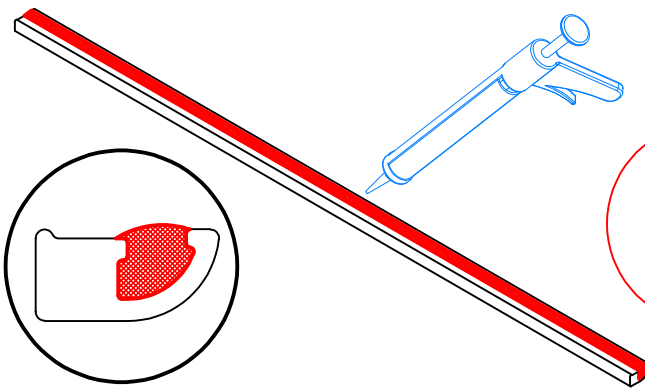
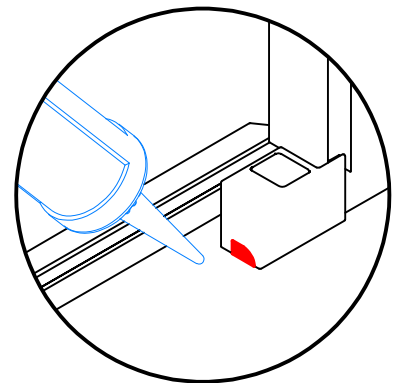
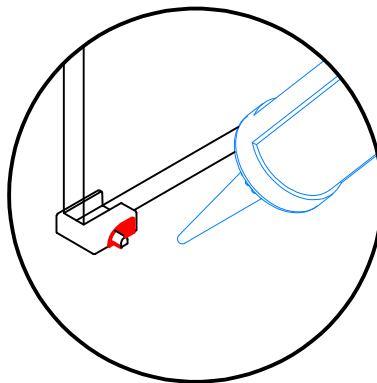
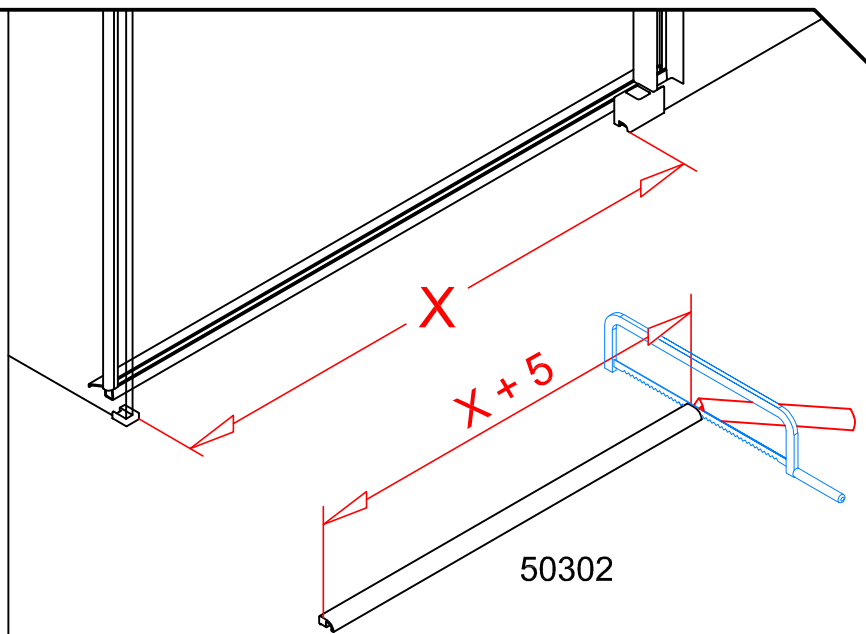
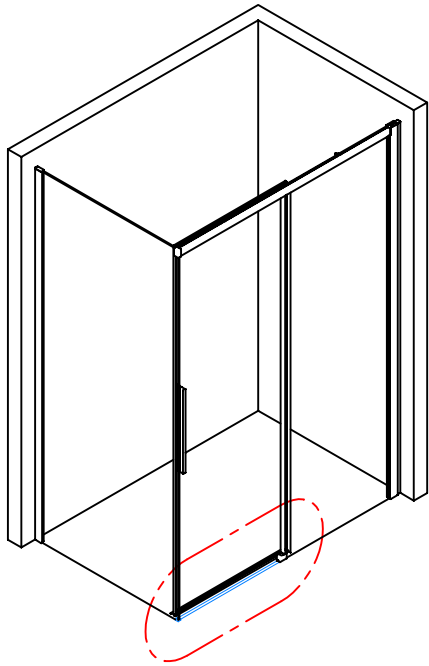
46.



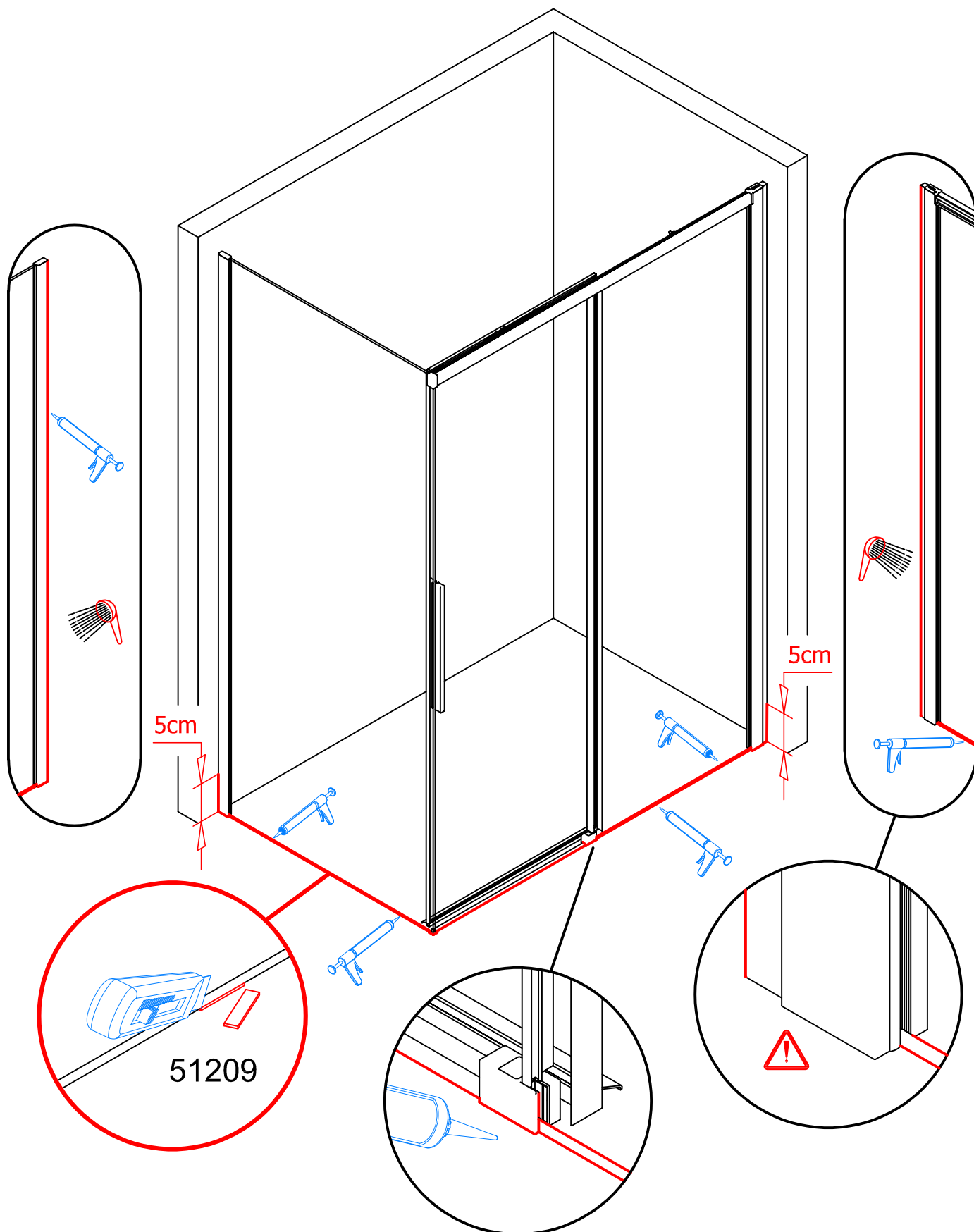
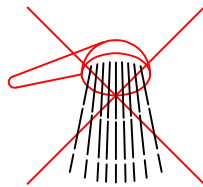
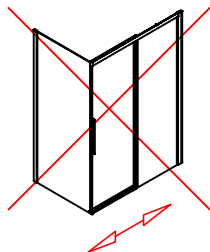
47.



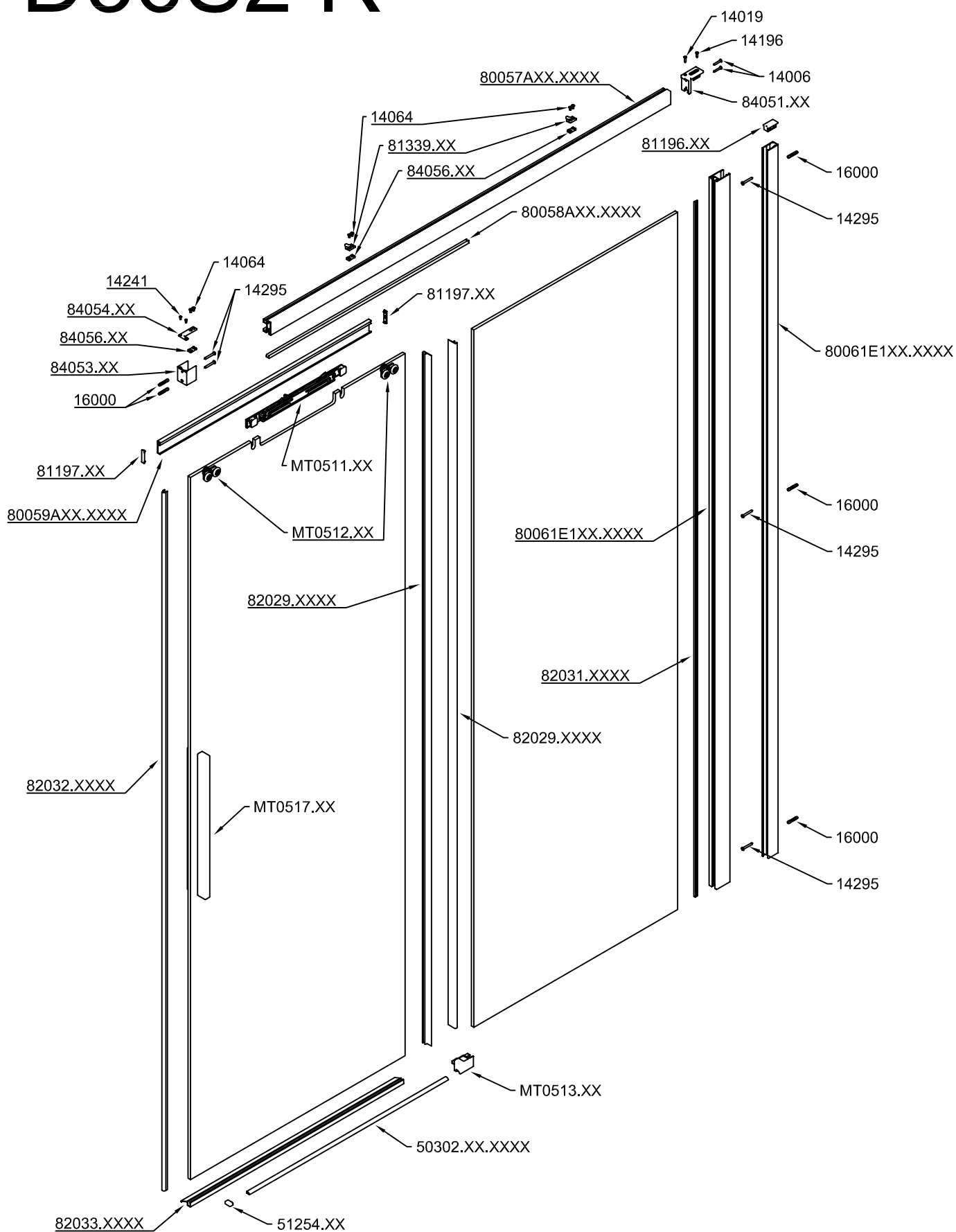
48.



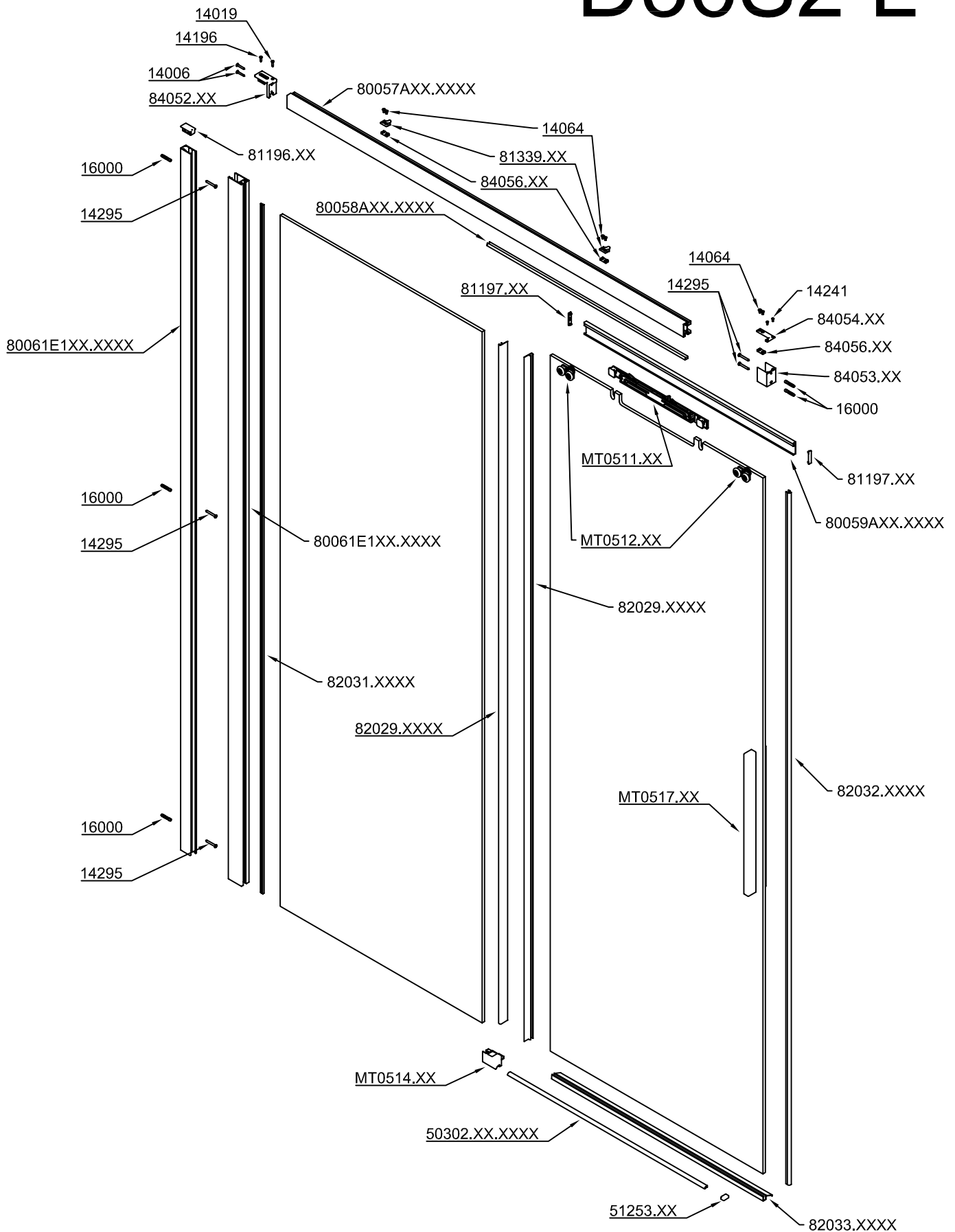
49.



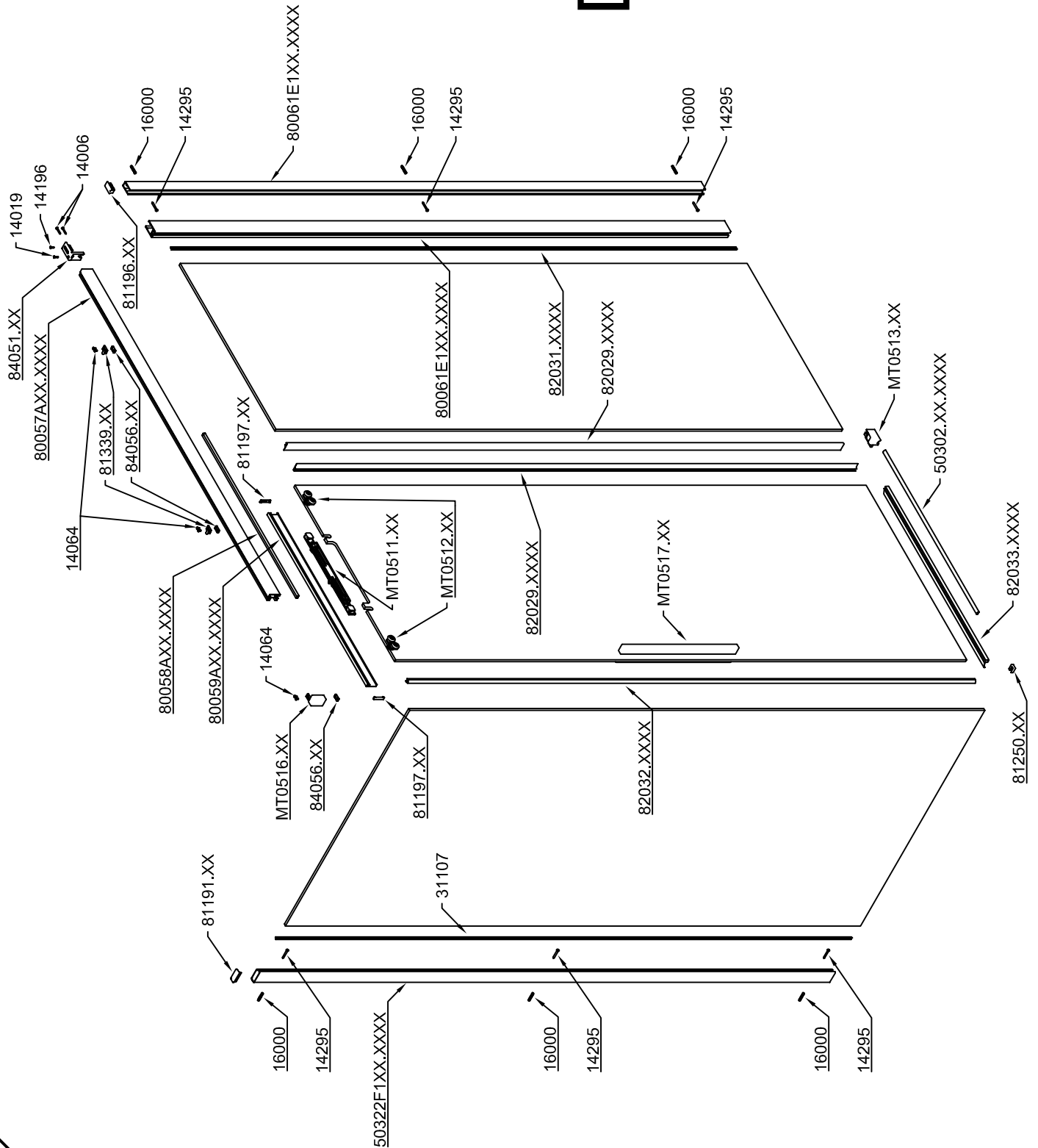
D36S2 R



D36S2 L



D36S2 R + D36F1



D36S2 L + D36F1

