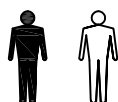
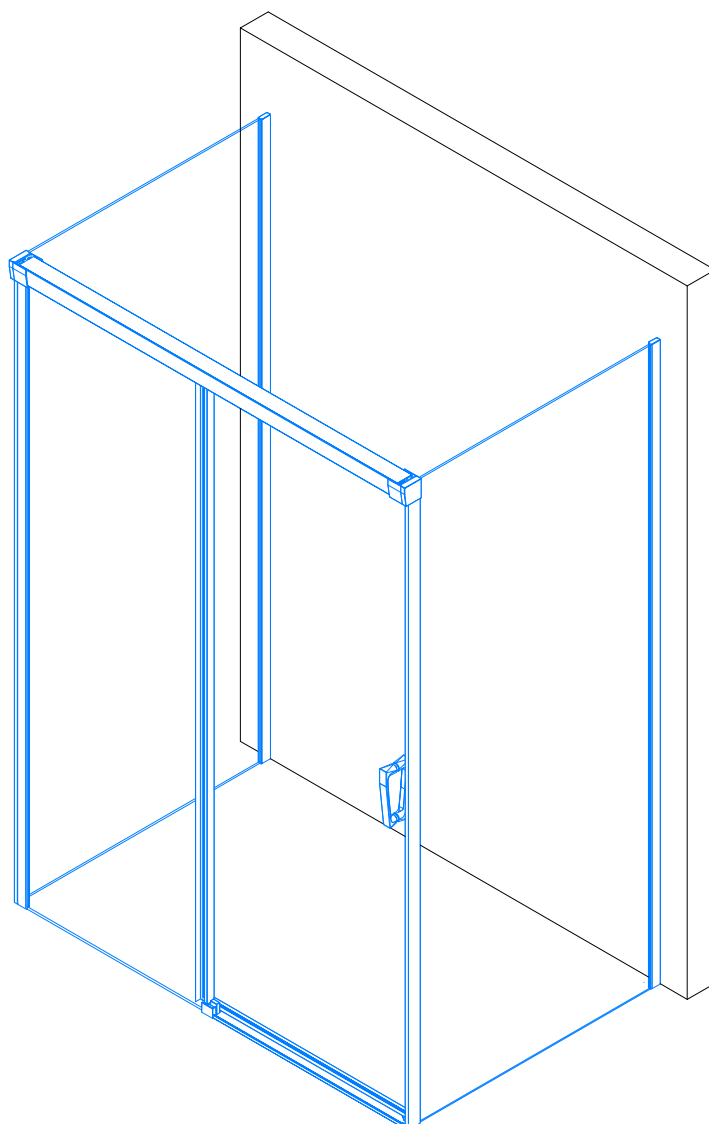
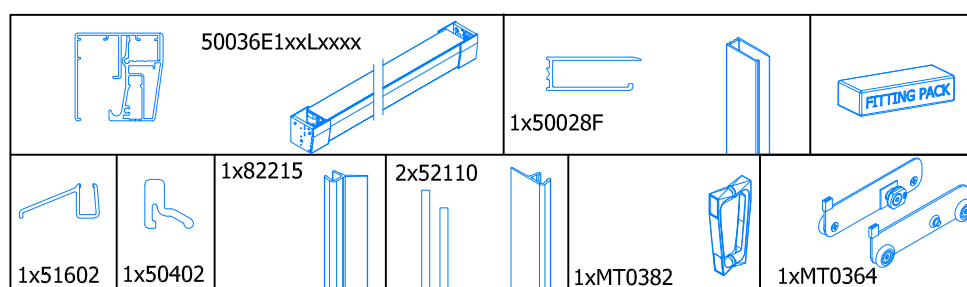
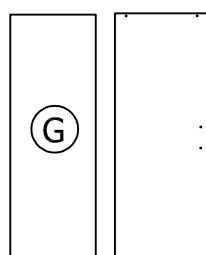
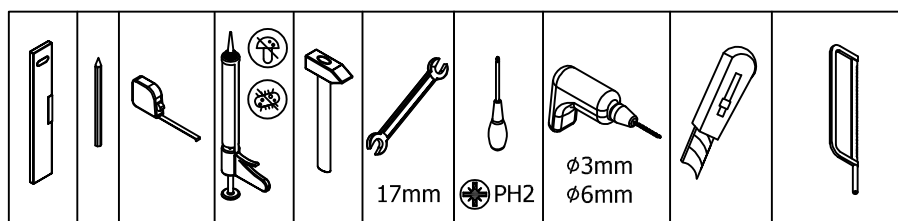


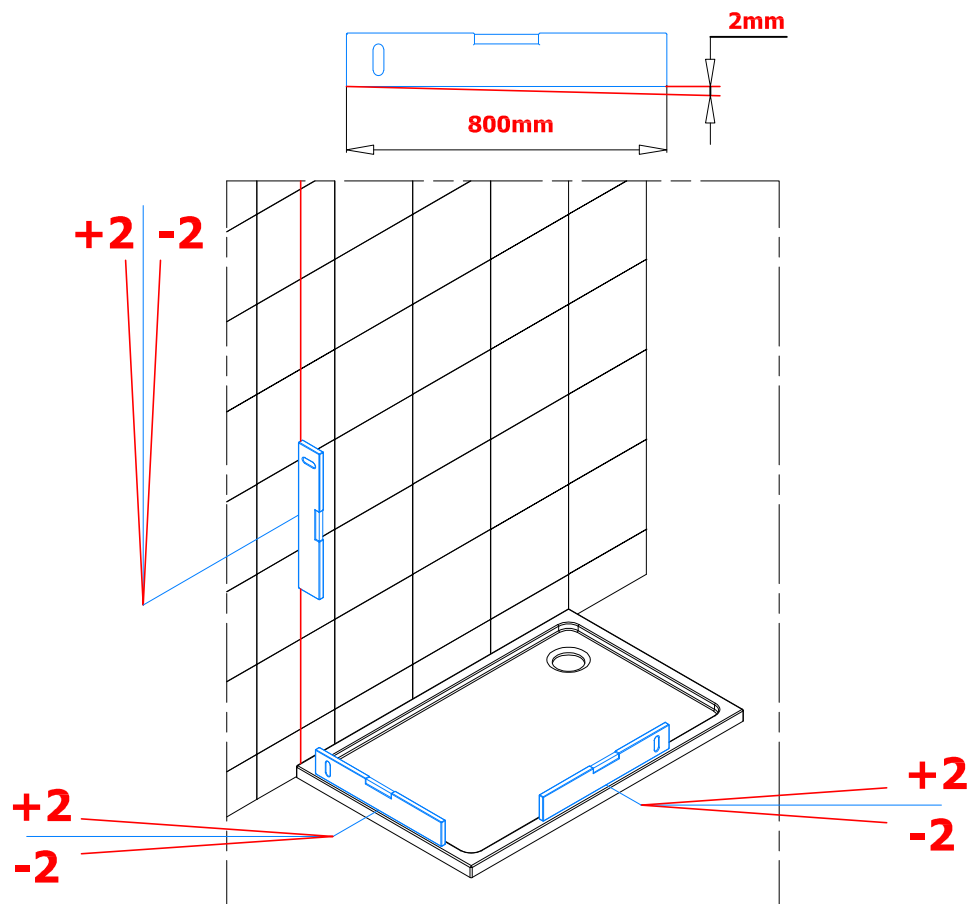
19620.4

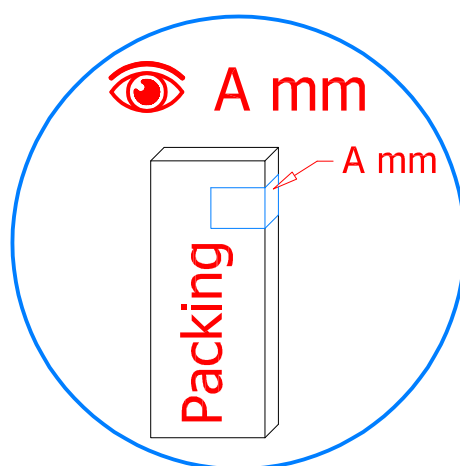
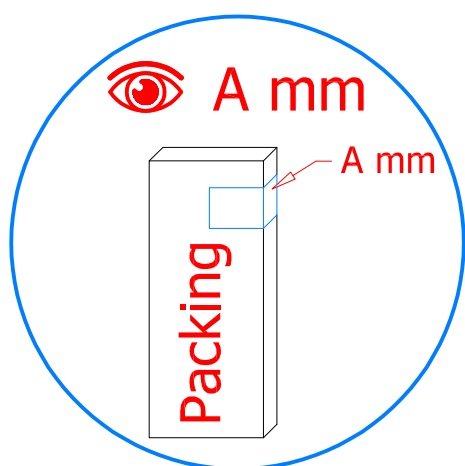
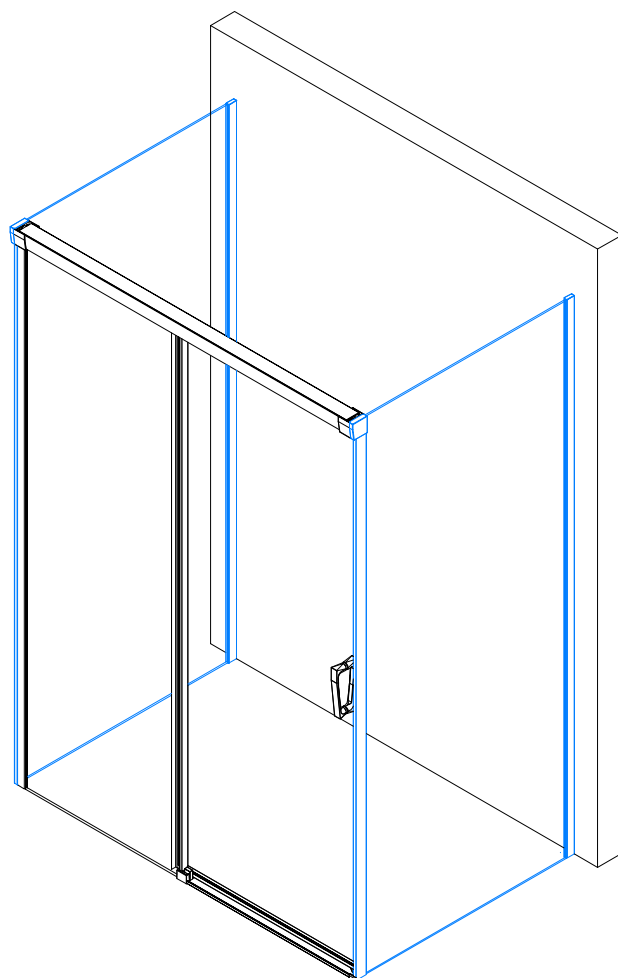
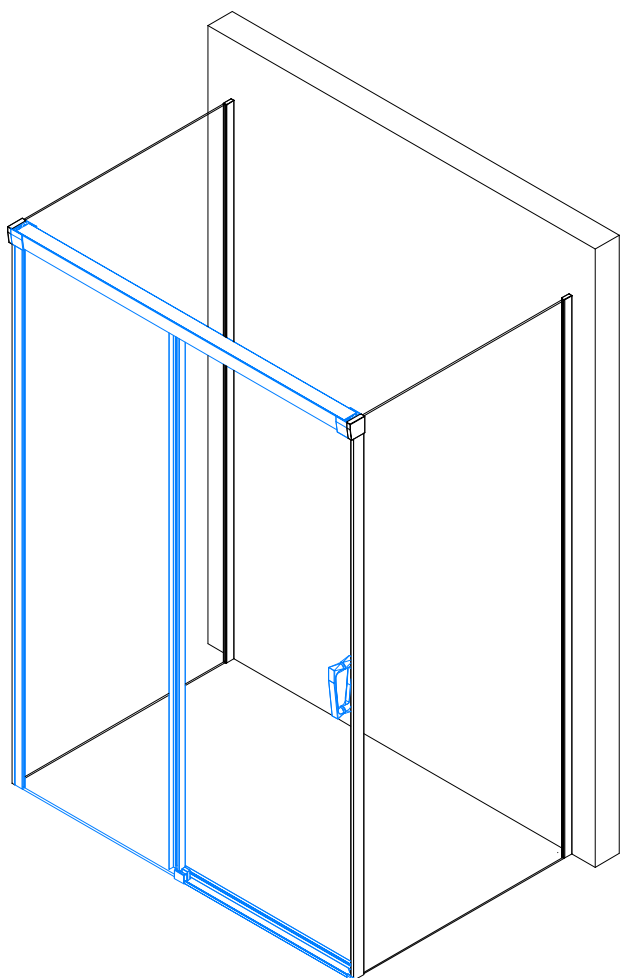


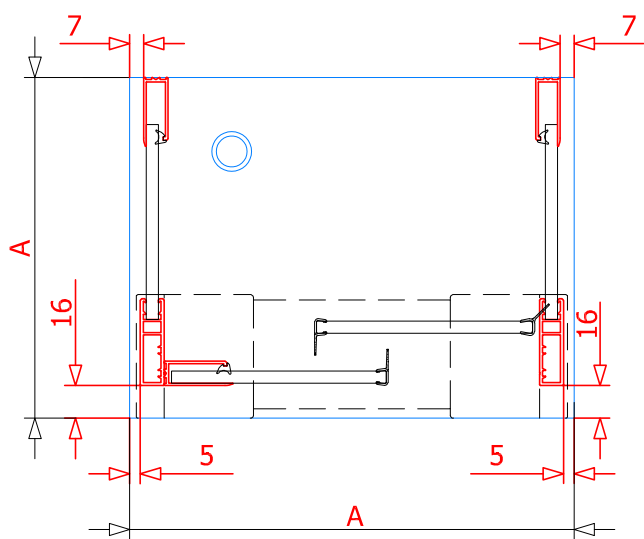
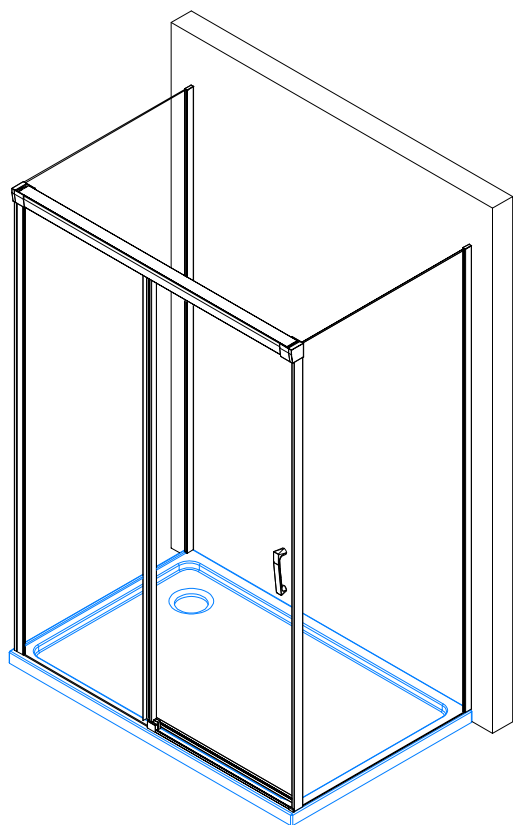
1x



	 1 x 11221	 6 x 14345 4.2X38mm 9 x 16000 ø 6mm	 3 x 14344 4.2X38
	 1 x 81297	 1 x 51209.2	 17188 - 4mm 17159 - 3mm
	 1 x 81312	 MT0355	 1x31107.2010
50036E1xxLxxxx			
 1 x 81298	 81274	 1 x 81304	 1 x 81307
 MT0408 MT0409	 MT0359 MT0360		
 5 x 14344 4.2X38		 1 x 81294	
 1 x 81295		 1 x 14041 3mm	
 1 x 81309		 1 x 81308	
 1 x 81299		 1 x 81303	
 3 x 14196 3.5X13		 3 x 14018 3.5X13	
 1x31107.2010			

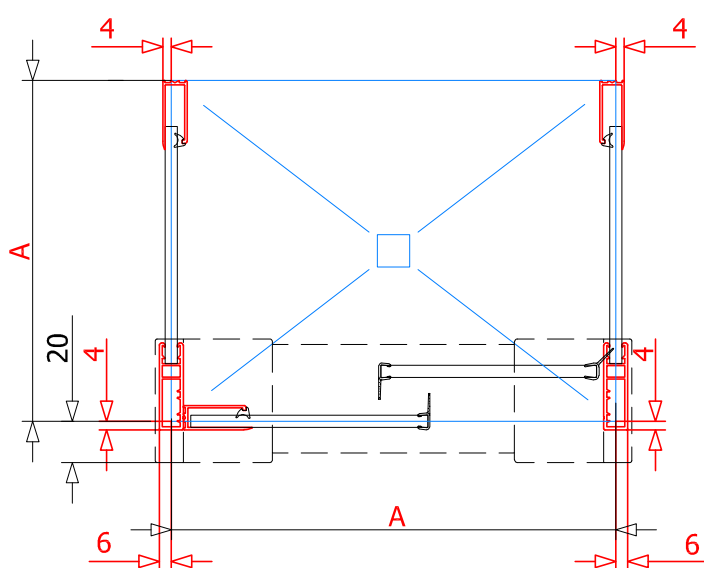
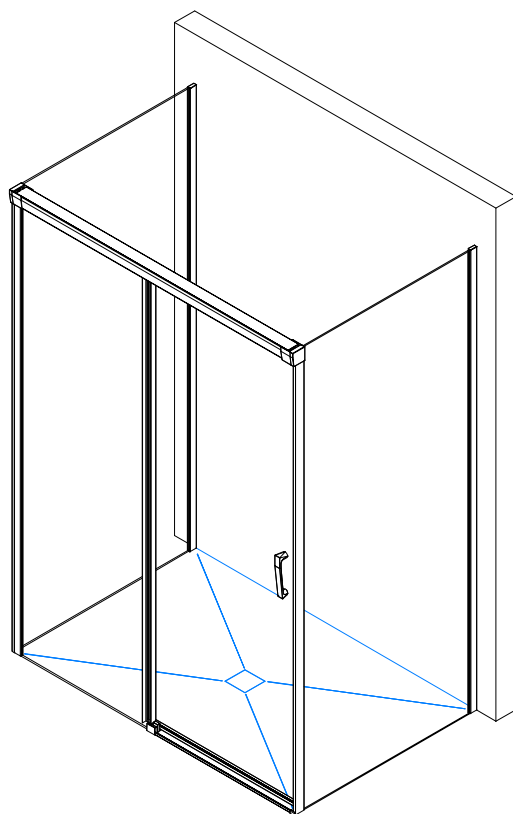






A	
CAS2 G	CAS2 G <u>SM</u>
-2 mm; +43 mm	-24 mm; +21 mm

A	
CAST	CAST <u>SM</u>
-19 mm; +0 mm	-9 mm; +10 mm

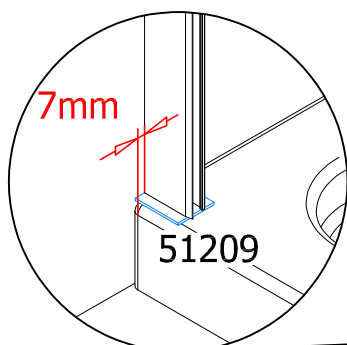
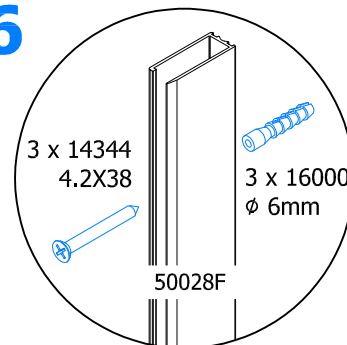
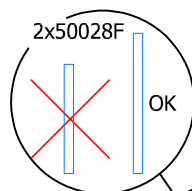
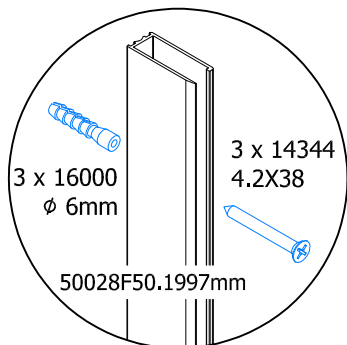


A	
CAS2 G	CAS2 G <u>SM</u>
-24 mm; +21 mm	-24 mm; +21 mm

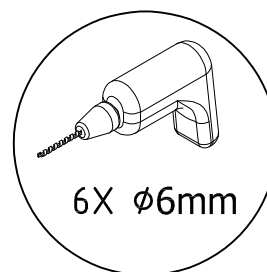
A	
CAST	CAST <u>SM</u>
-39 mm; -20 mm	-9 mm; +10 mm

1.1 → 1.6

1.6

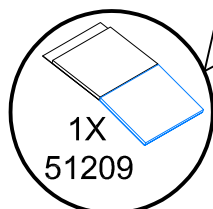
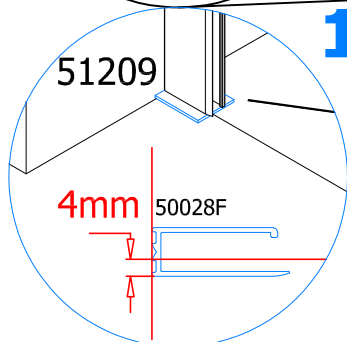


1.3

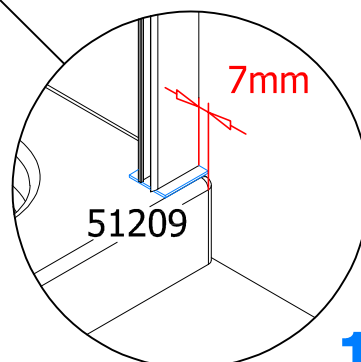
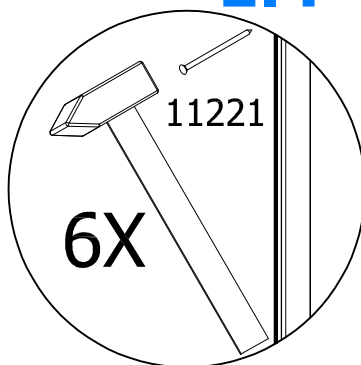


1.5

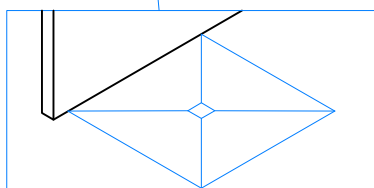
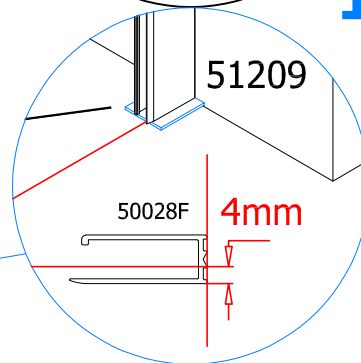
1.2



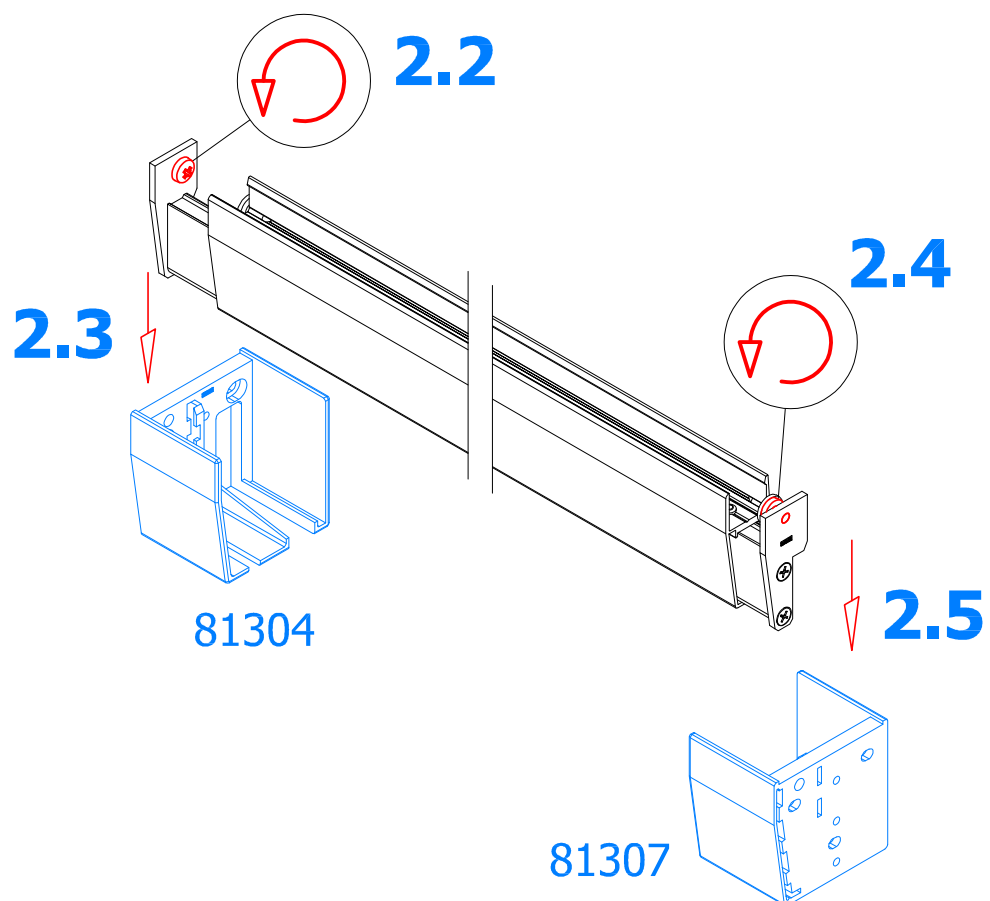
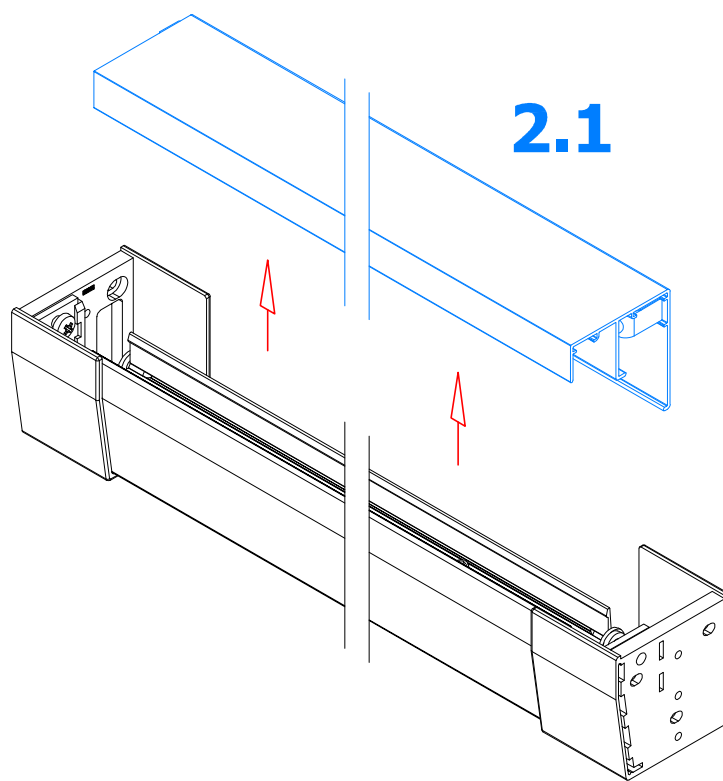
1.4



1.1

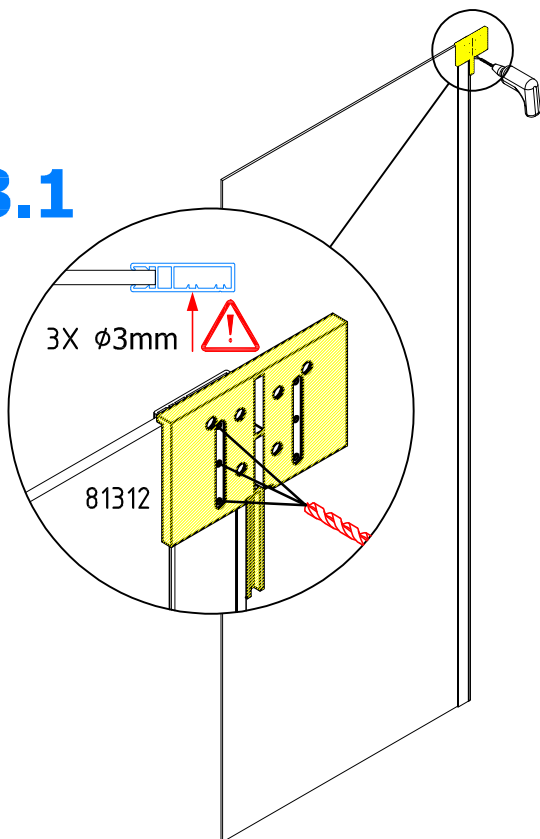


2.1 → 2.5

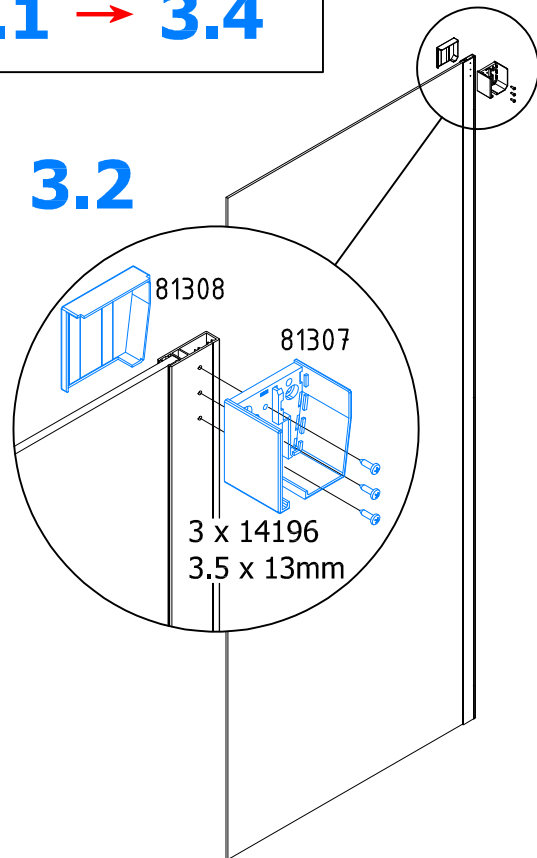


3.1 → 3.4

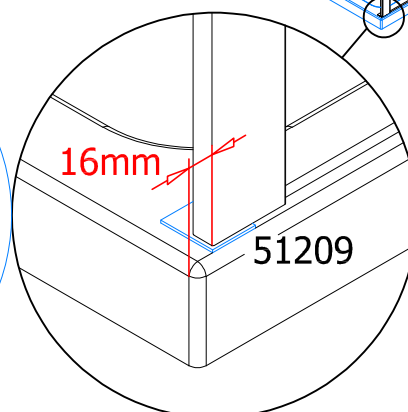
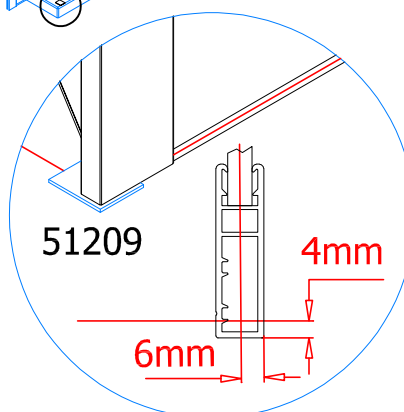
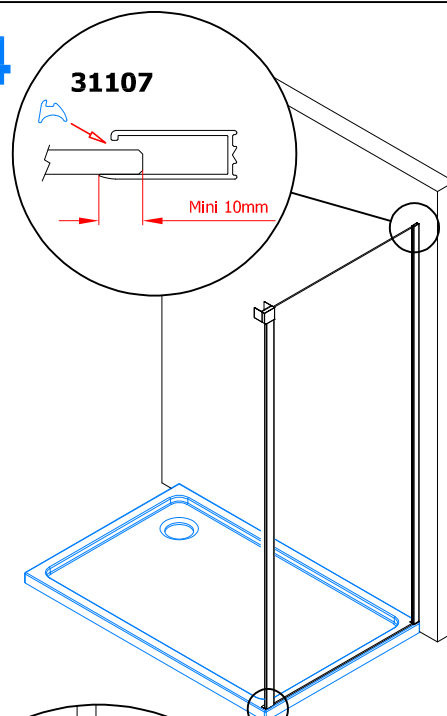
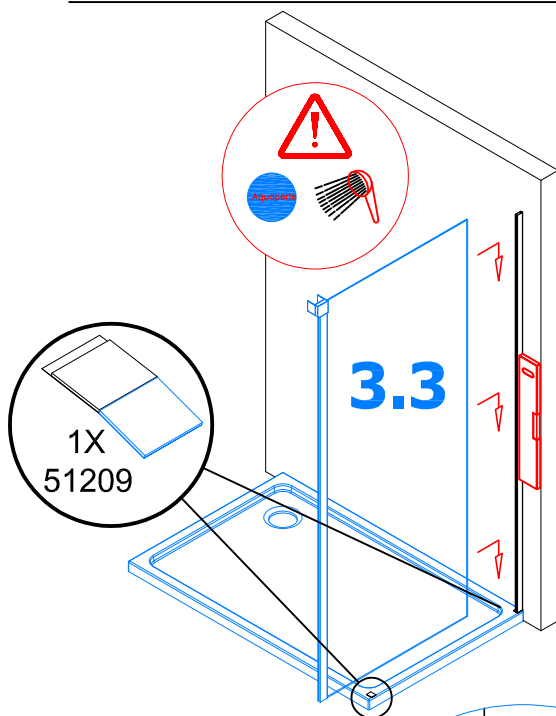
3.1



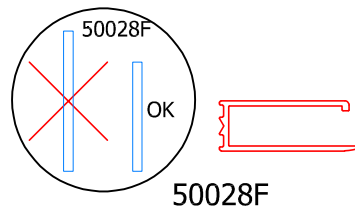
3.2



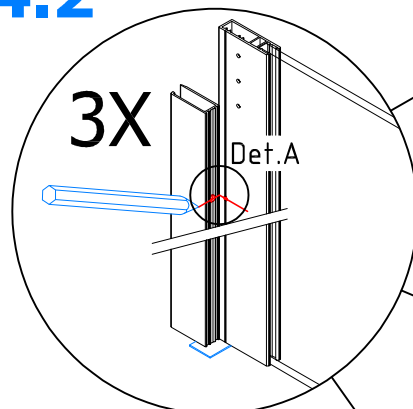
3.4



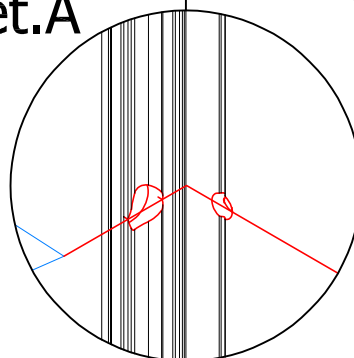
4.1 → 4.6



4.2



Det.A

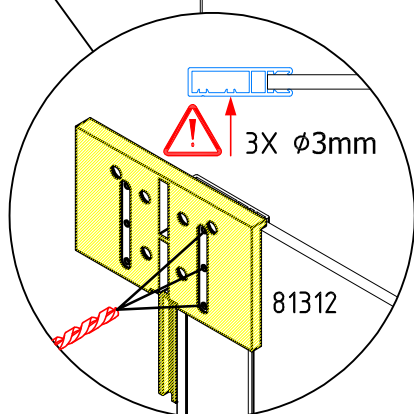


3X $\phi 3\text{mm}$



4.3

4.1

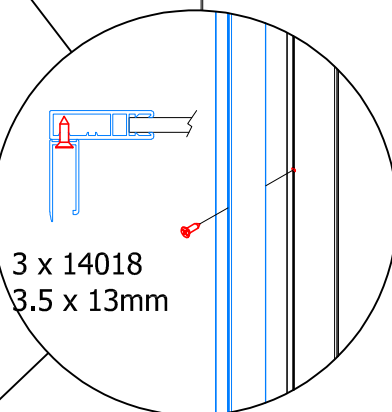


4.4

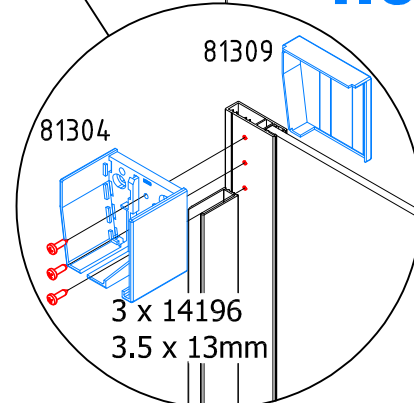
50028F



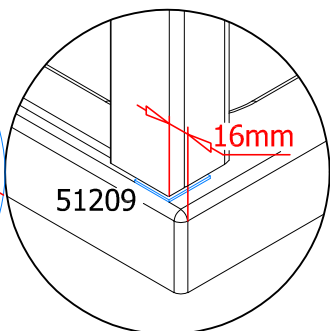
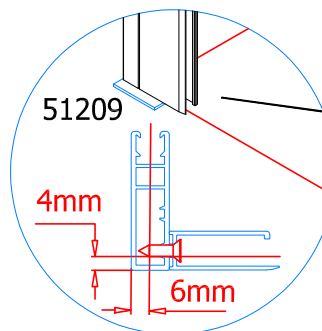
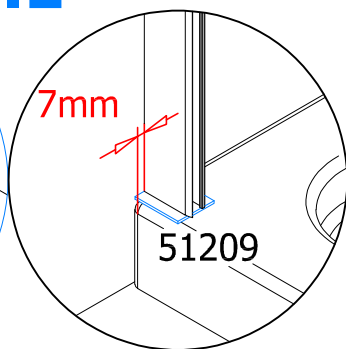
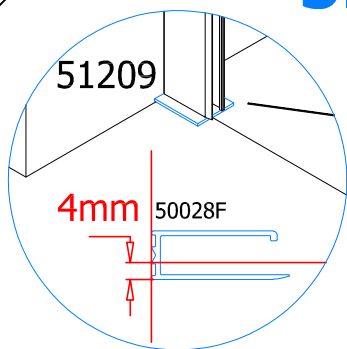
4.5



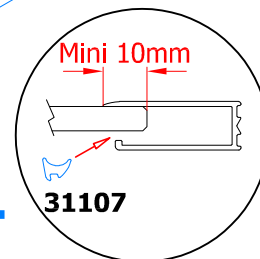
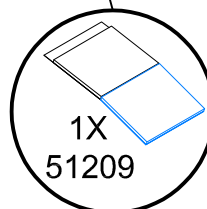
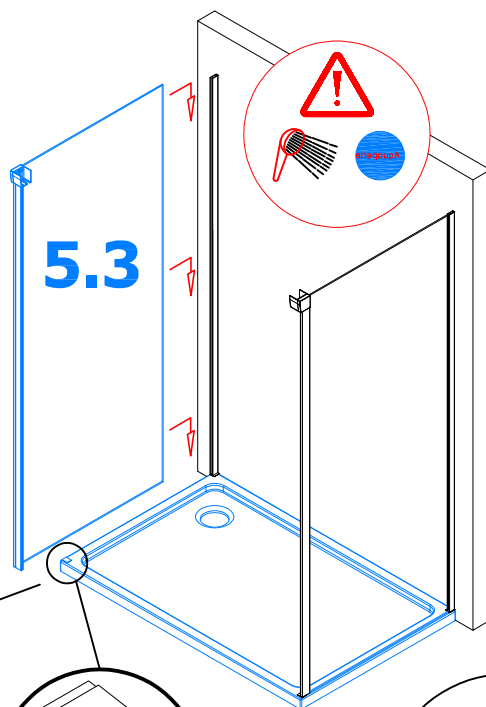
4.6



5.1

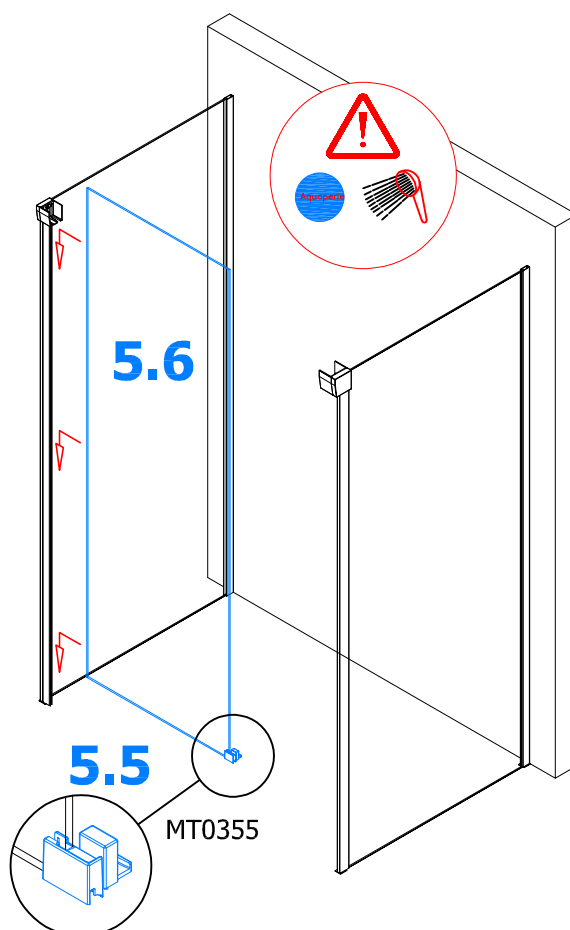


5.2

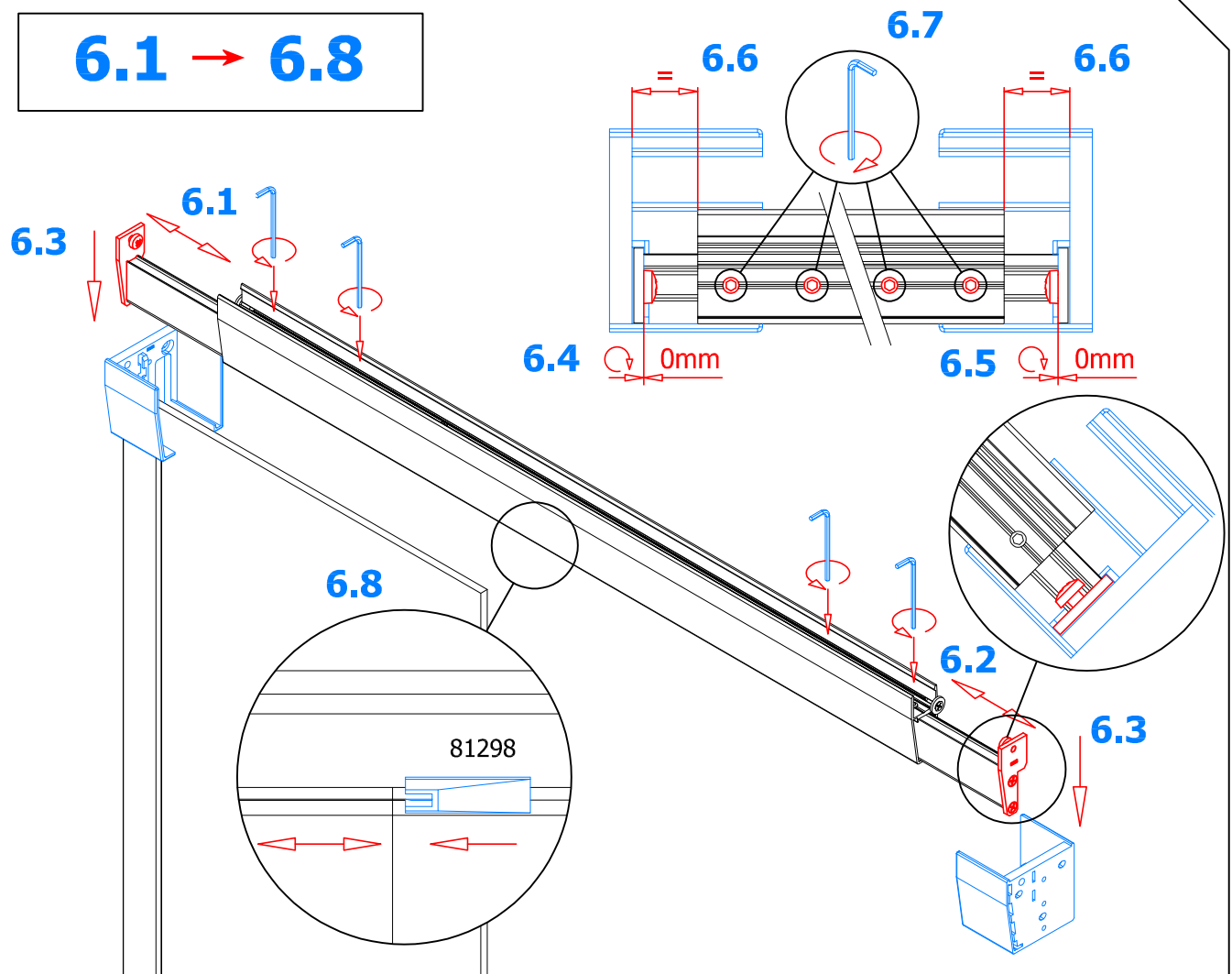


5.4

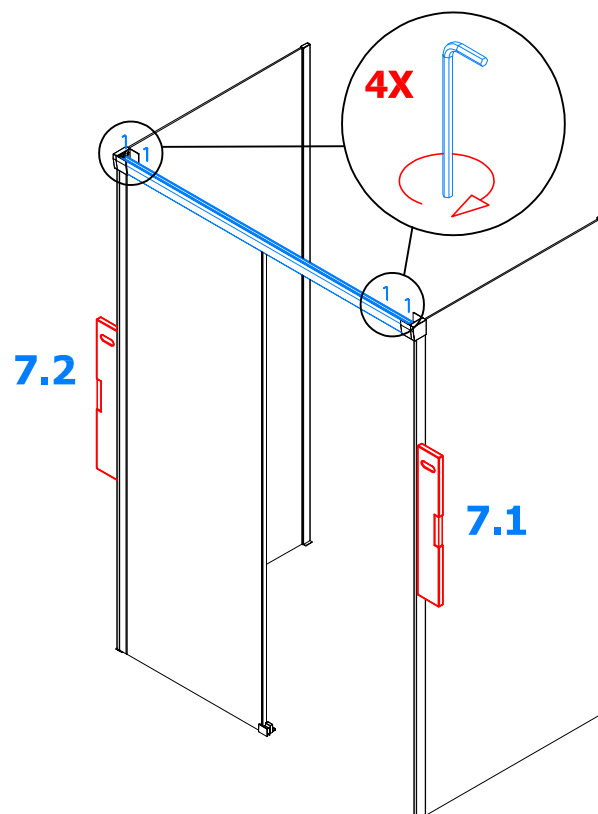
5.1 → 5.6



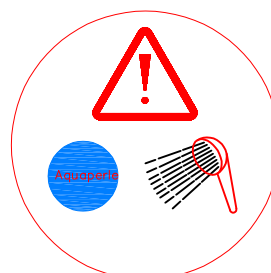
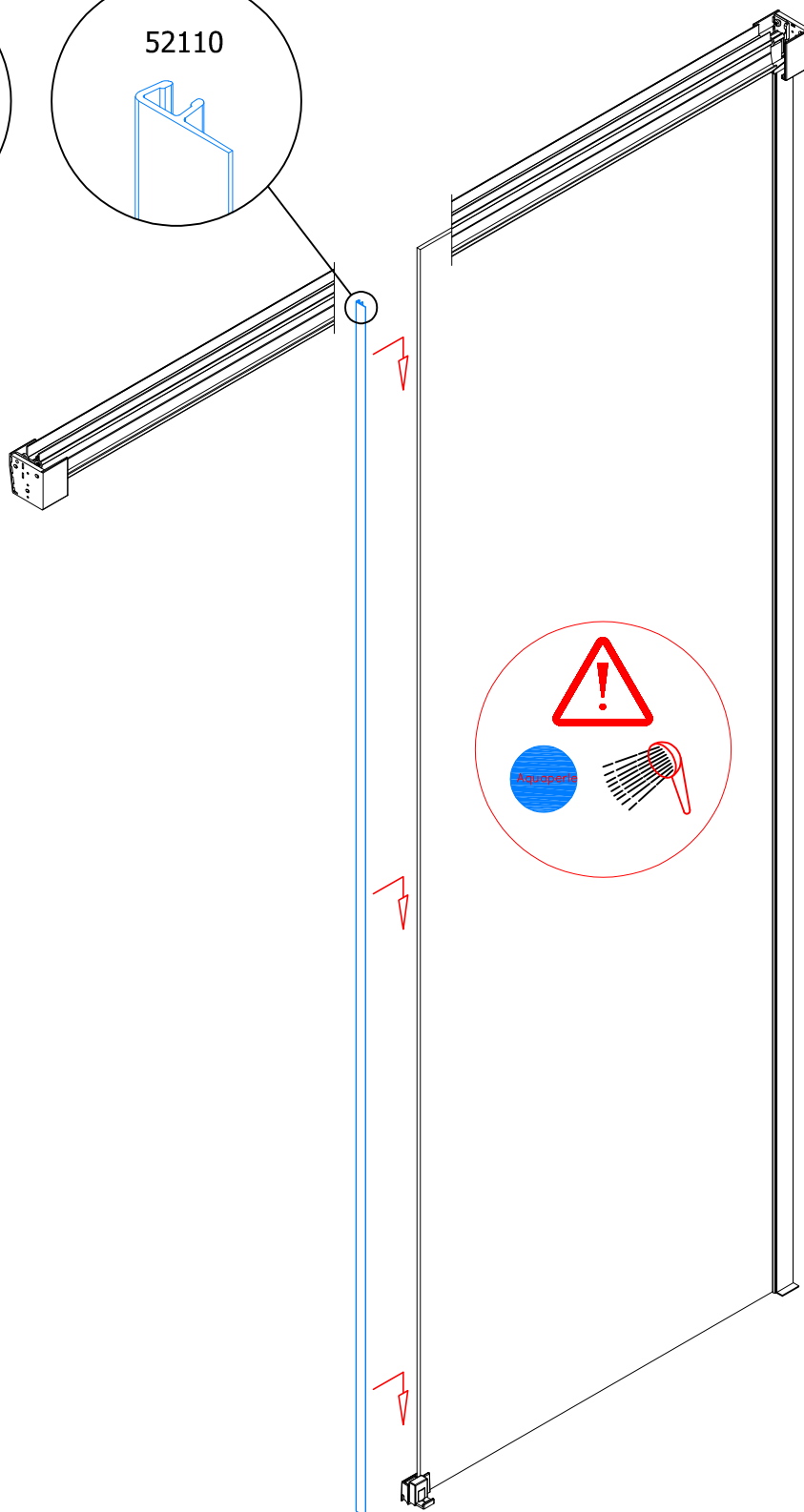
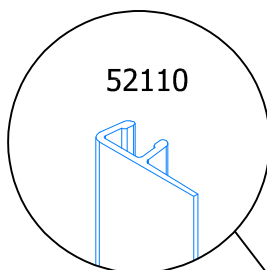
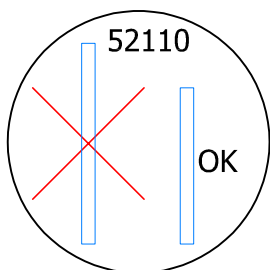
6.1 → 6.8



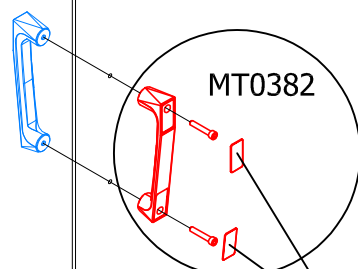
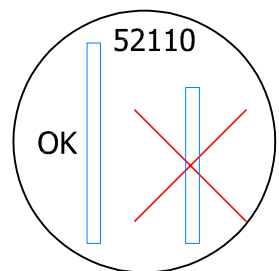
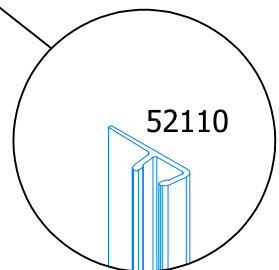
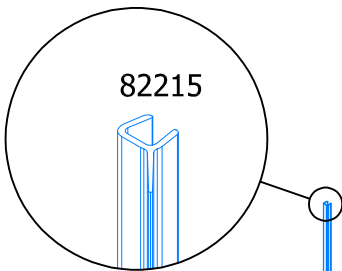
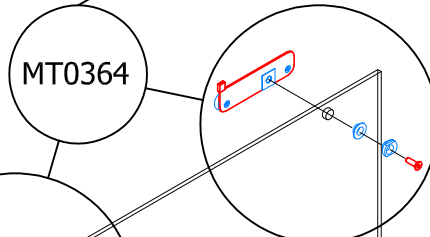
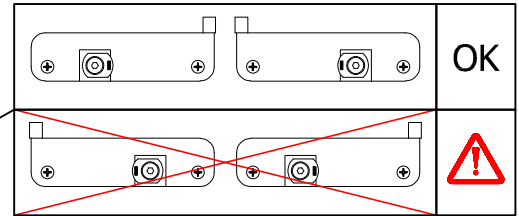
7.1 → 7.2



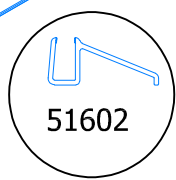
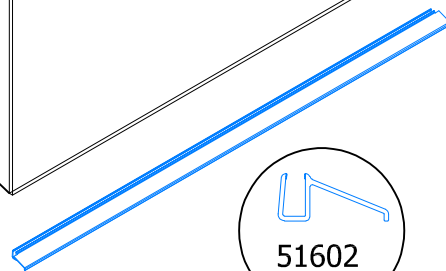
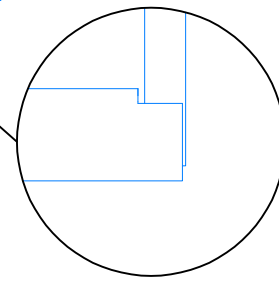
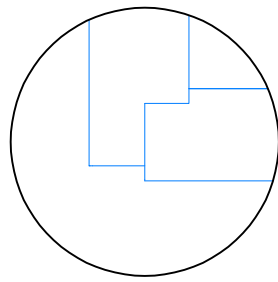
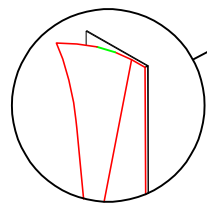
8.



9.

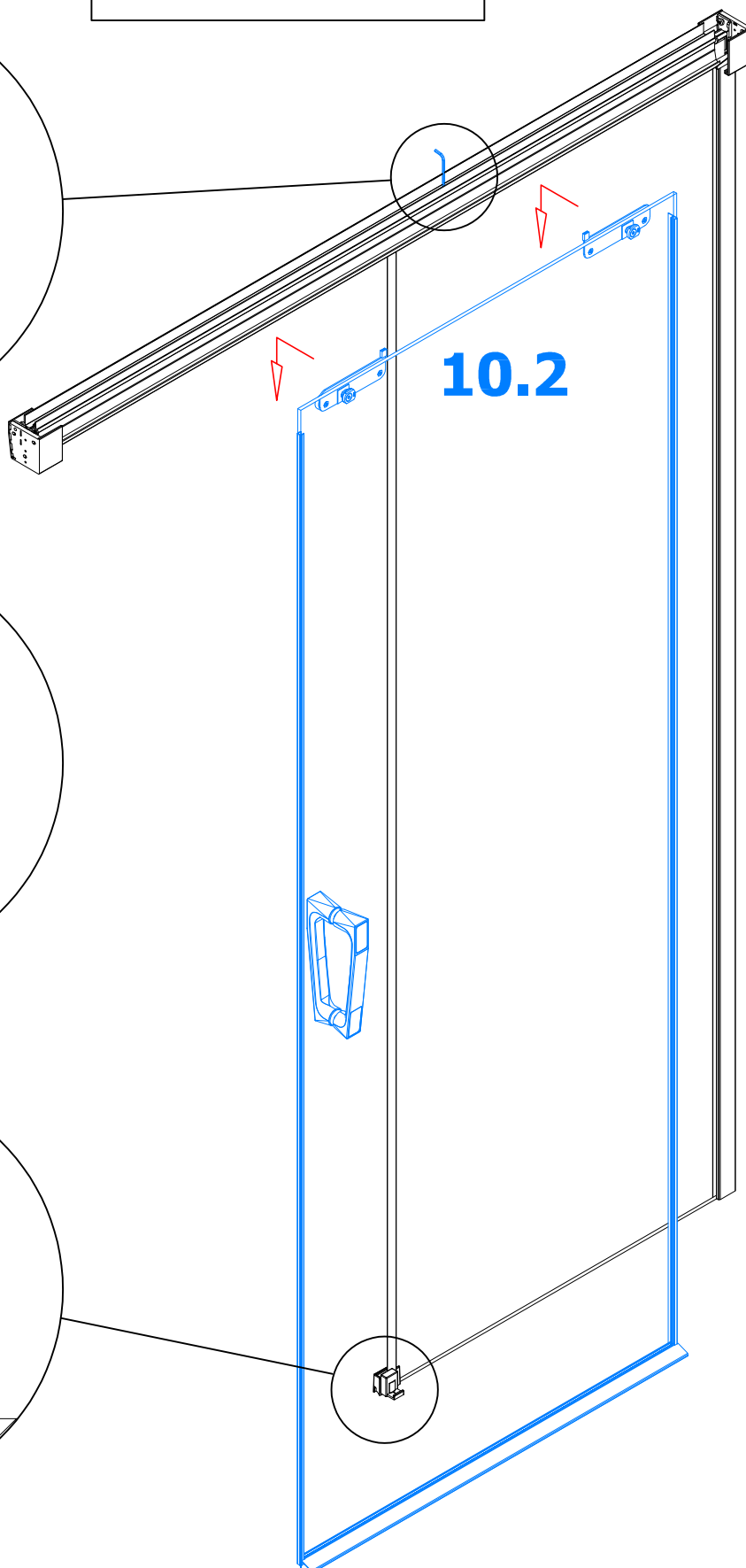
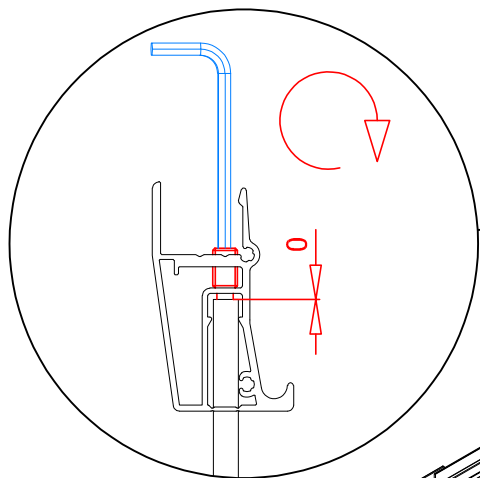


2x



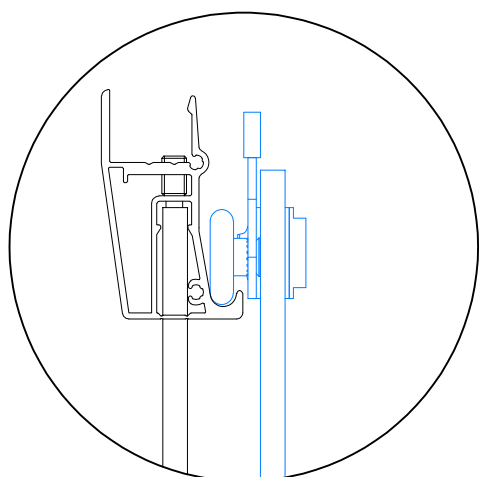
10.1

10.1 → 10.4

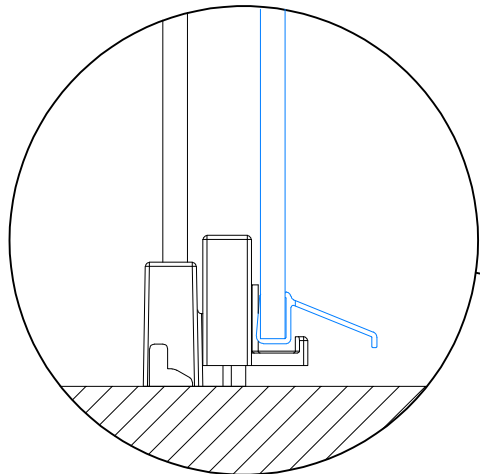


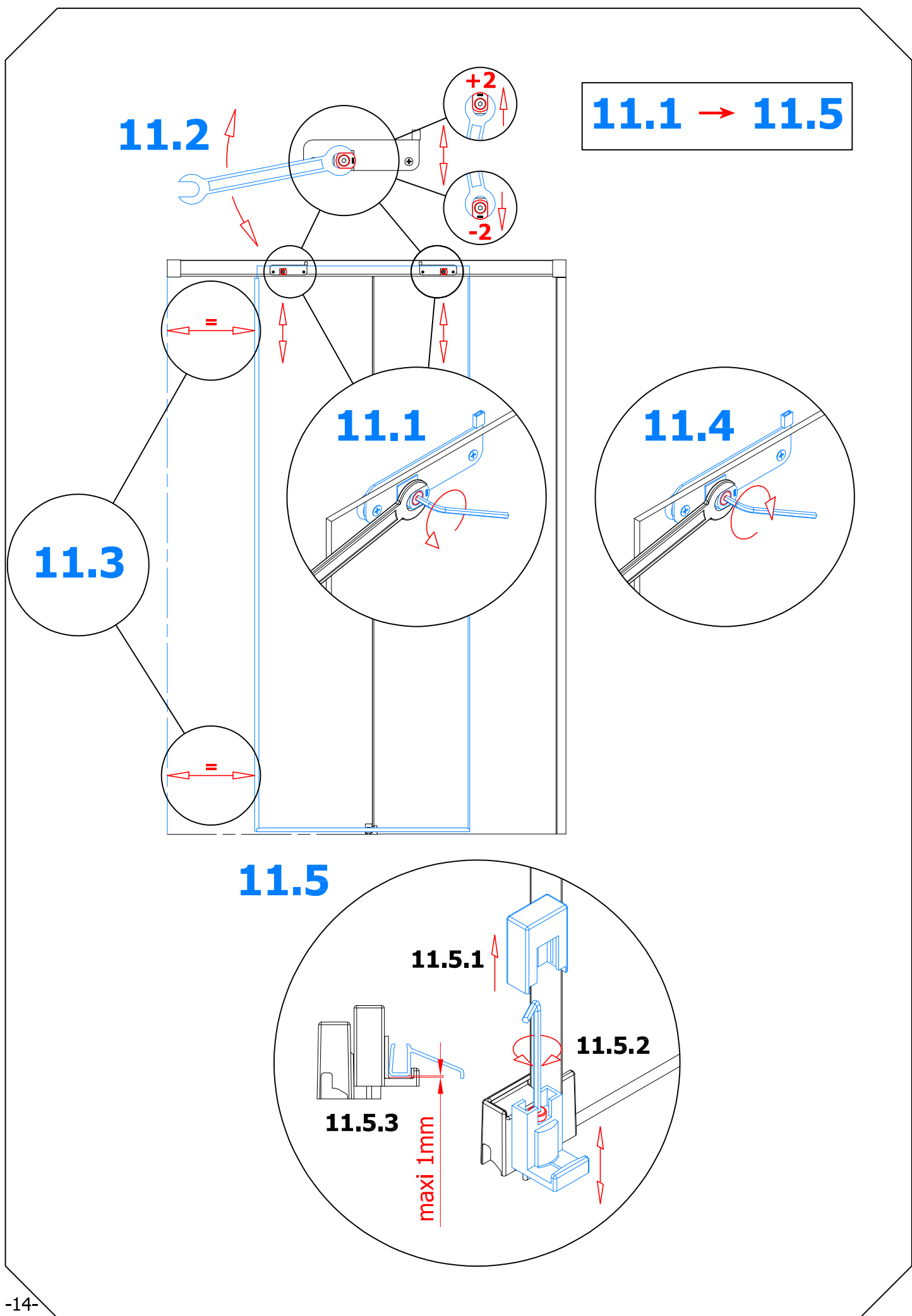
10.2

10.3

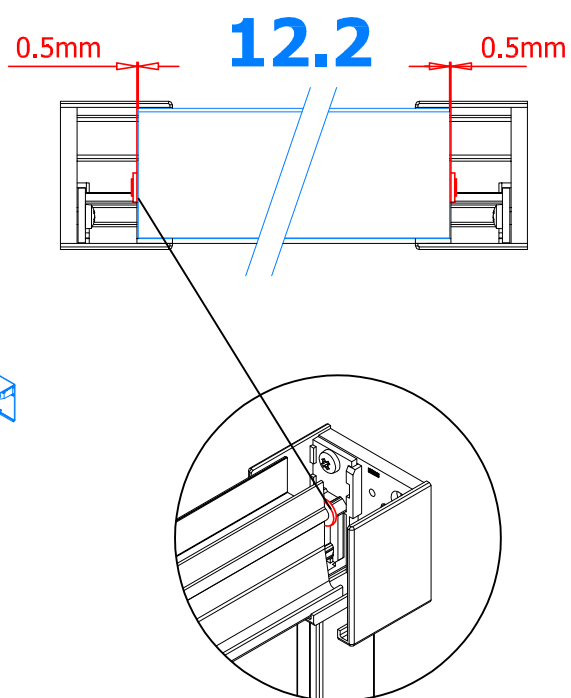
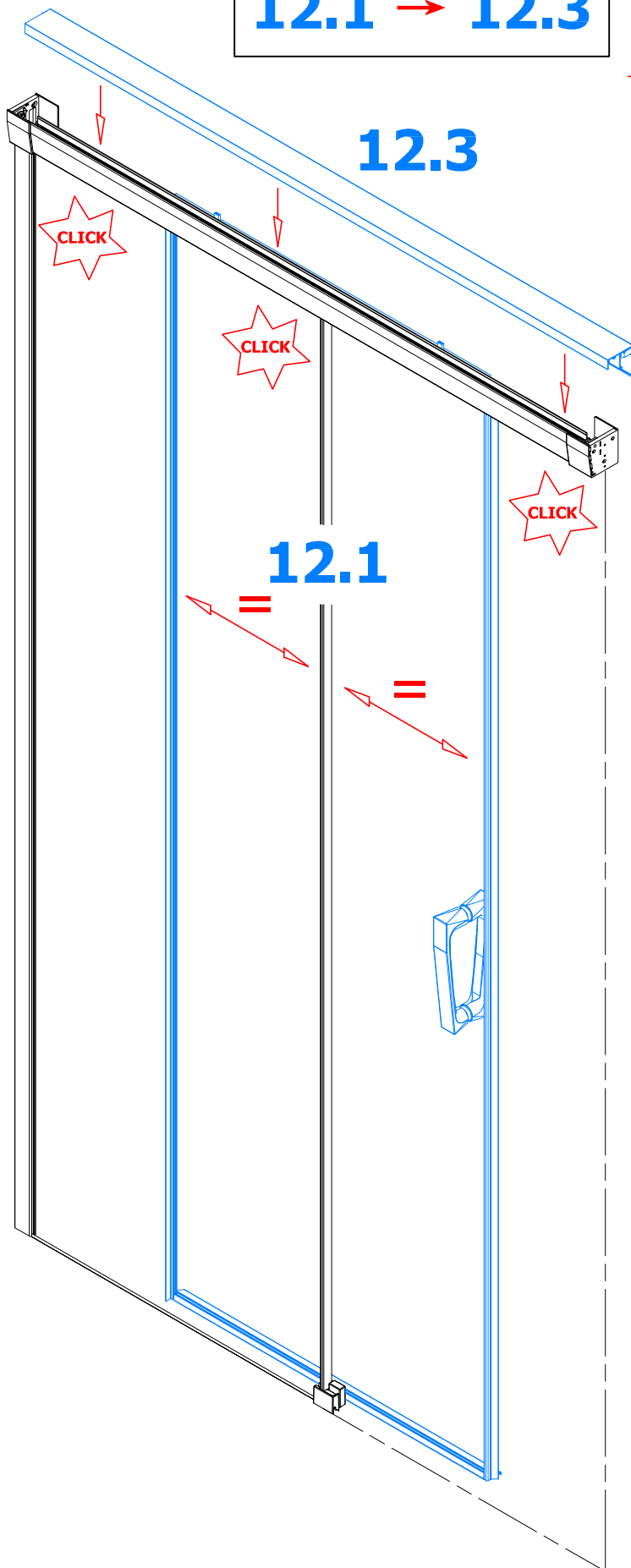


10.4

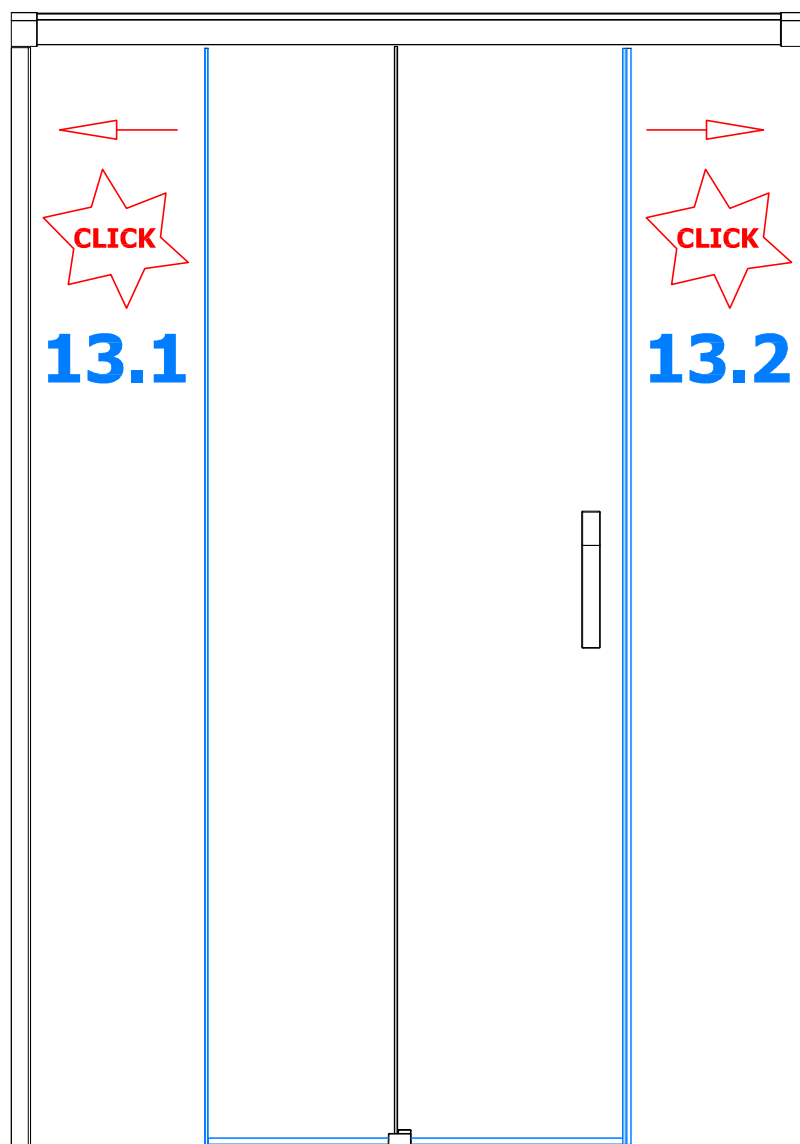




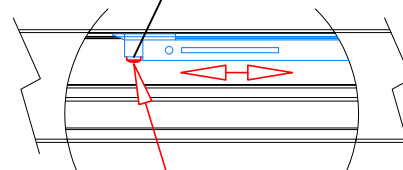
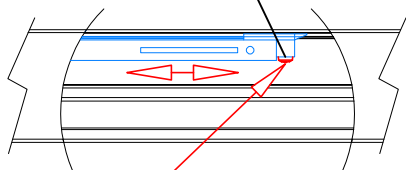
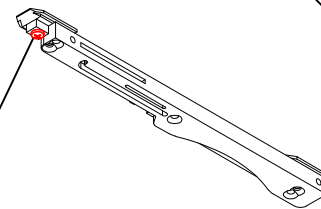
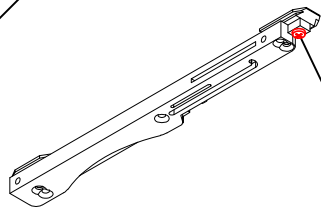
12.1 → 12.3



13.1 → 13.2



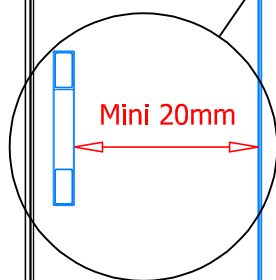
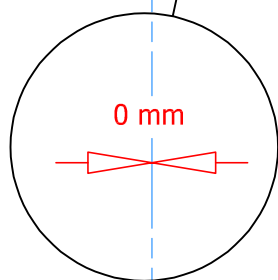
14.1 → 14.6



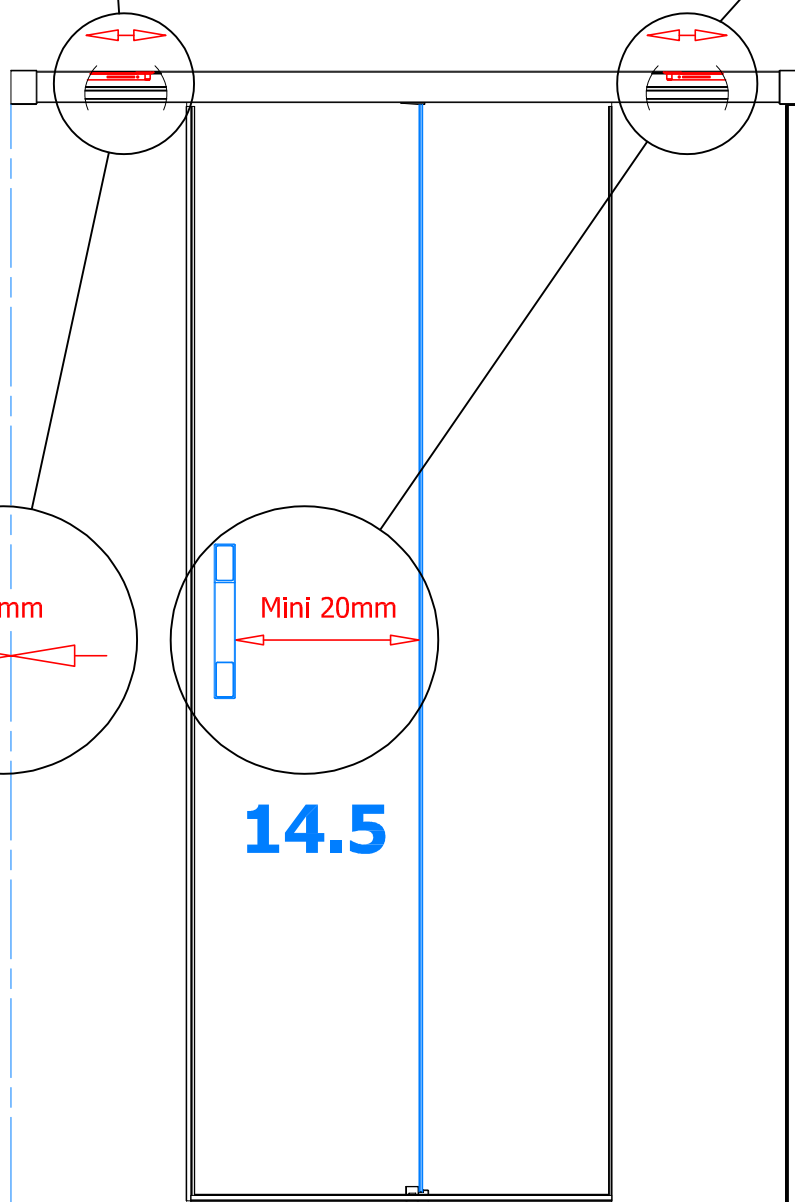
MT0360			
	14.1	14.2	14.3

MT0359			
	14.4	14.5	14.6

14.2



14.5



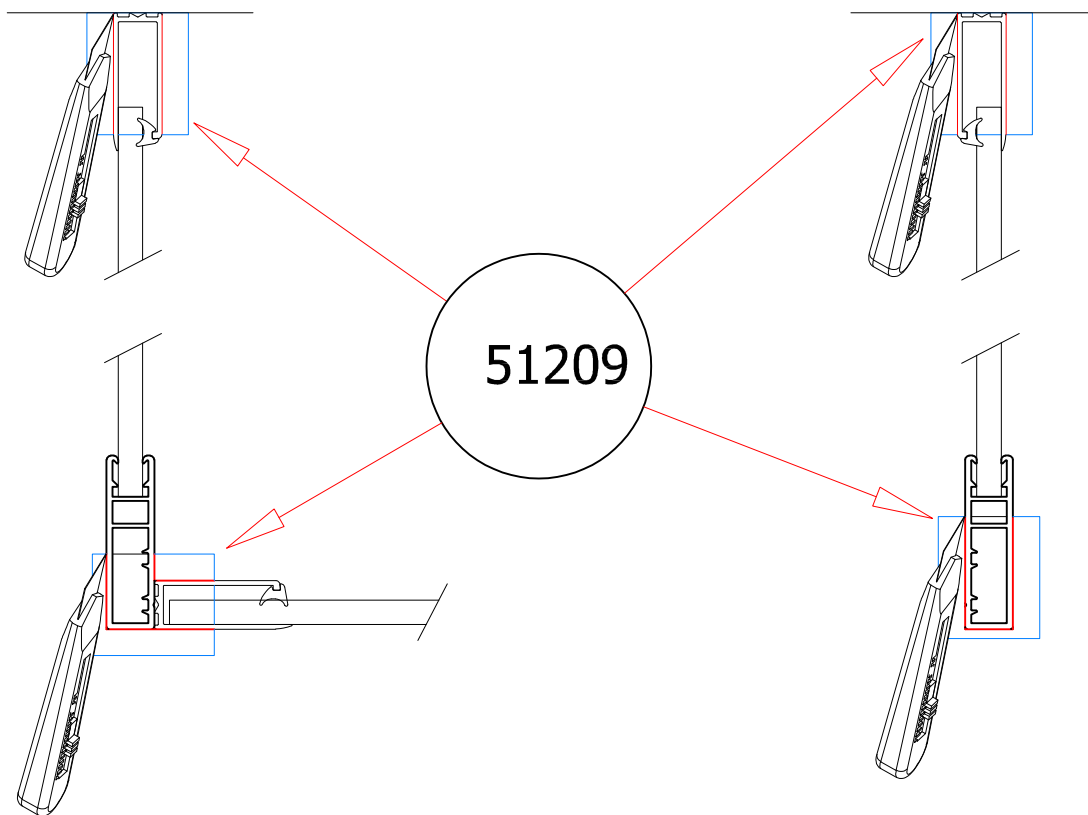
15.1 → 15.3

15.2

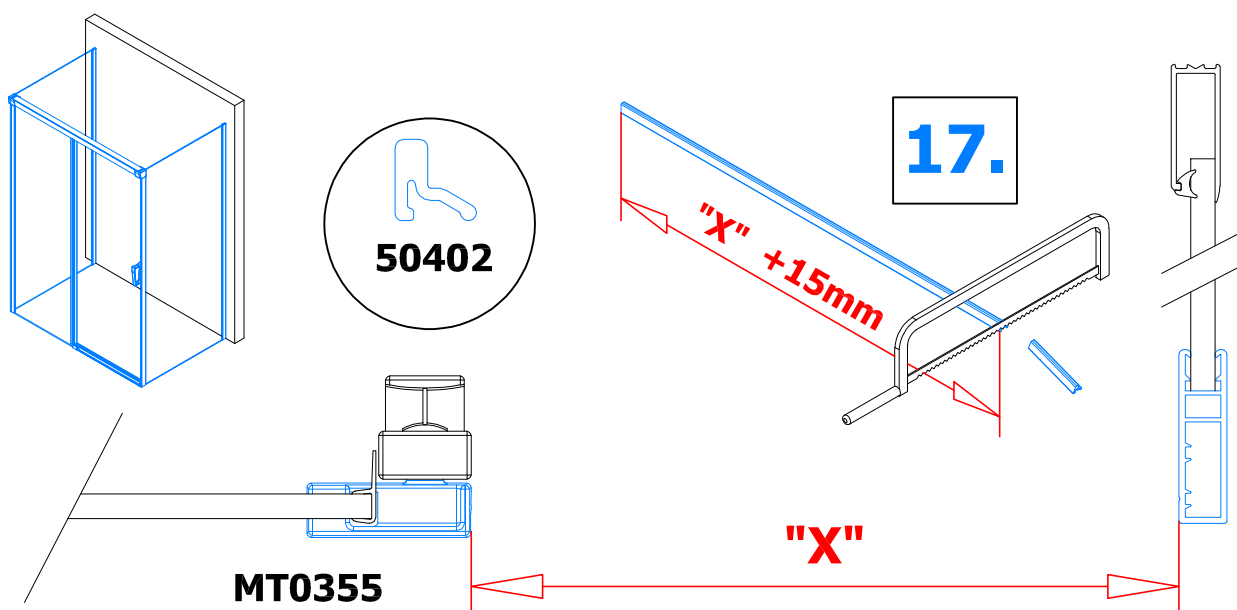
Technical drawing of a door frame. The drawing shows a vertical door frame with a door panel. A red dimension line with arrows at both ends indicates a gap of "Mini 20mm" between the door panel and the frame. The text "Mini 20mm" is written in red above and below the dimension line.

Mini 10mm

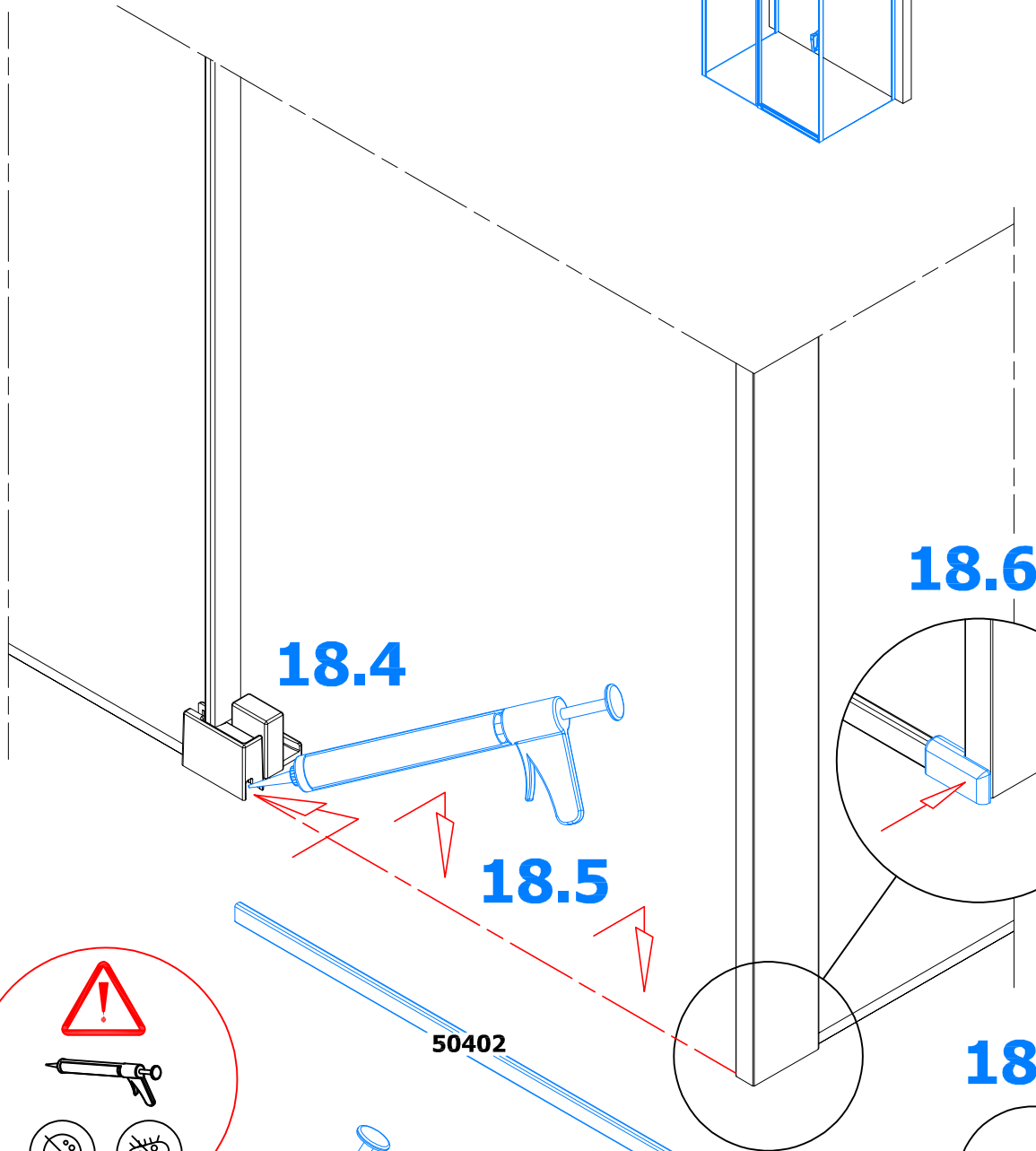
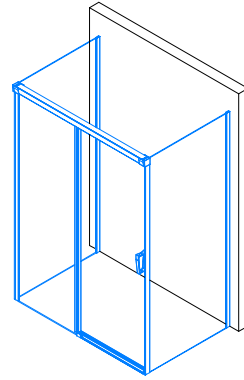
16.



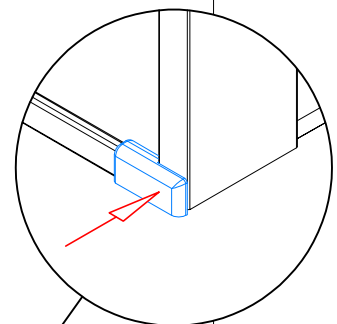
17.



18.1 → 18.6



18.6

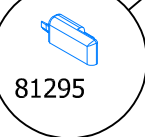
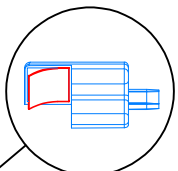


18.5

50402

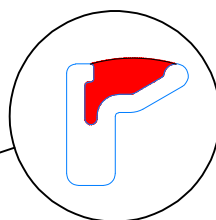
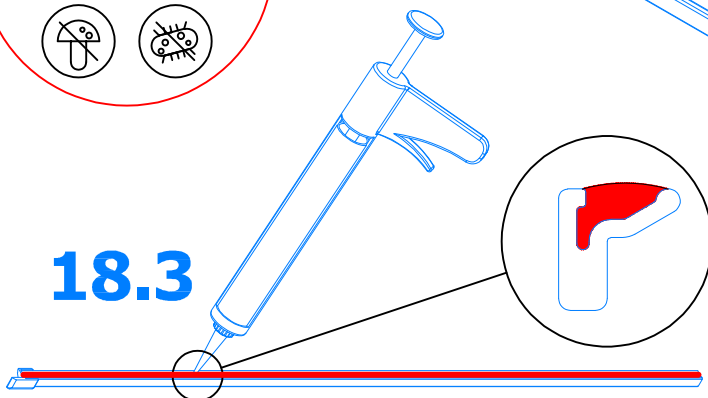
18.1

18.2



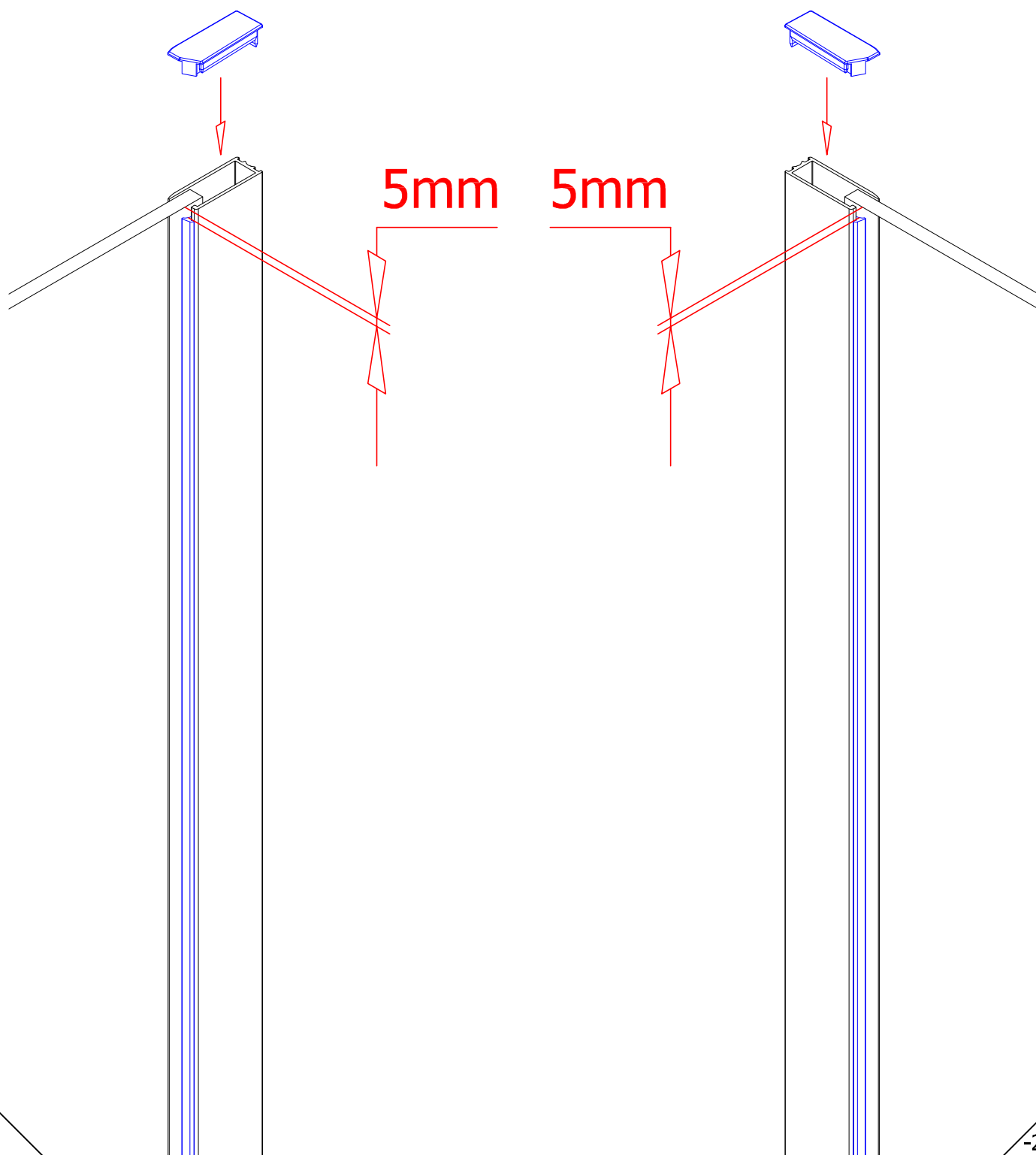
81295

18.3



81303.10

81299.10



20.

