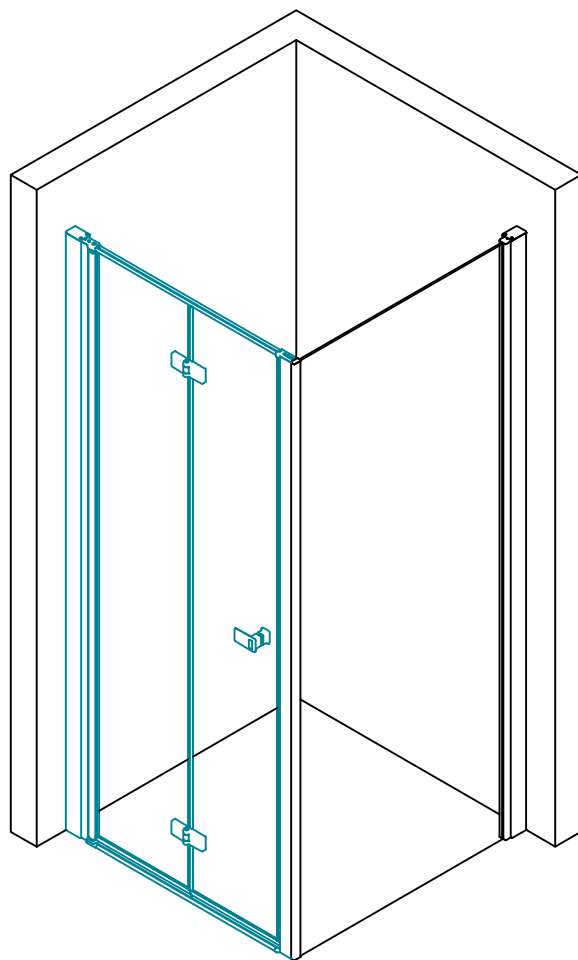
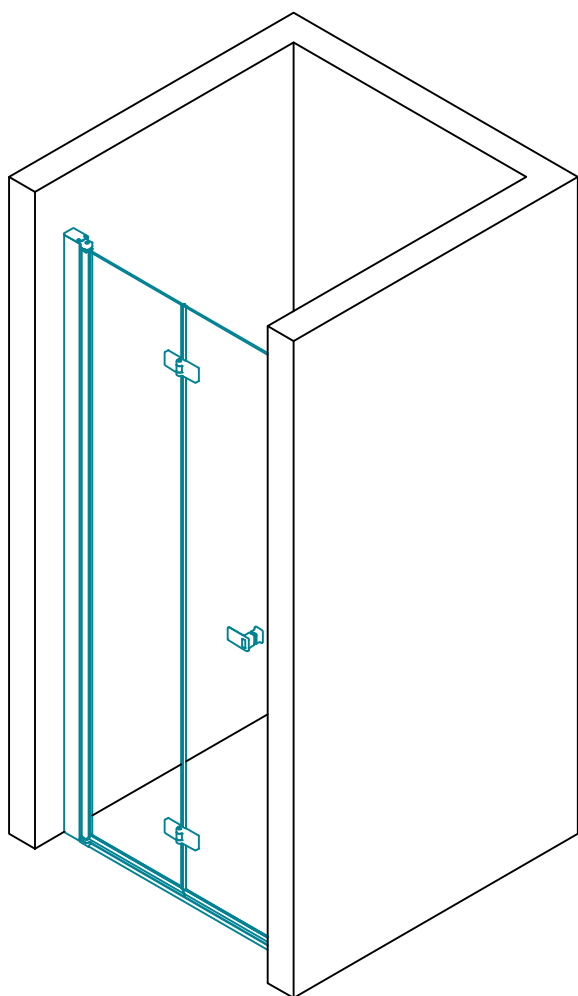


VIGOUR

Die Marke für das ganze Bad

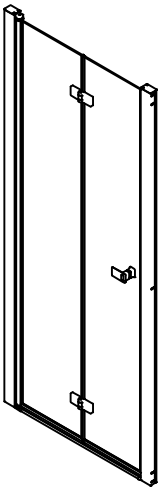
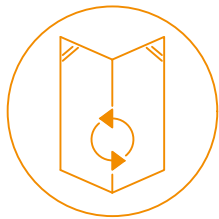


VIGOUR V3
Duschabtrennungen
Shower enclosures

V32F

19900

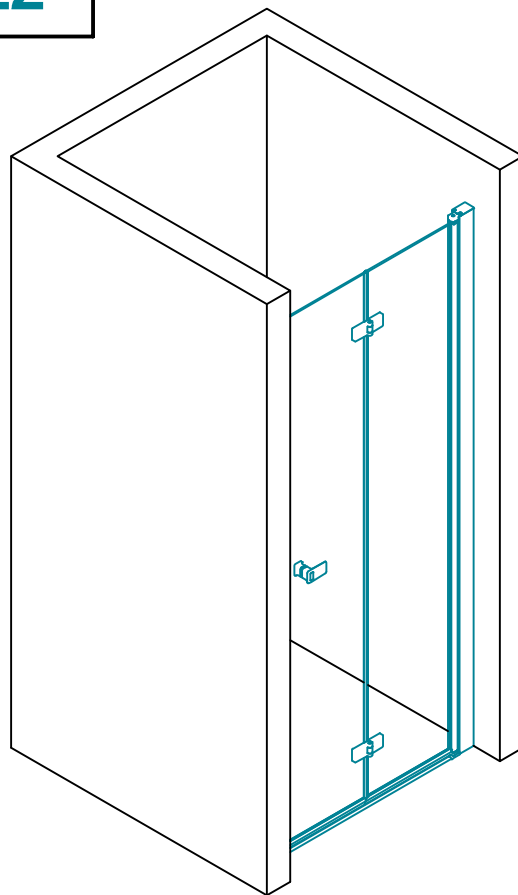
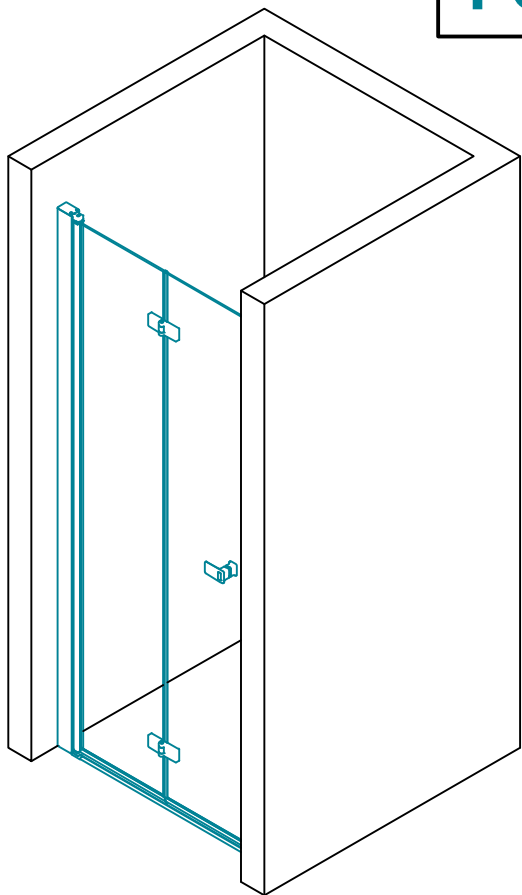




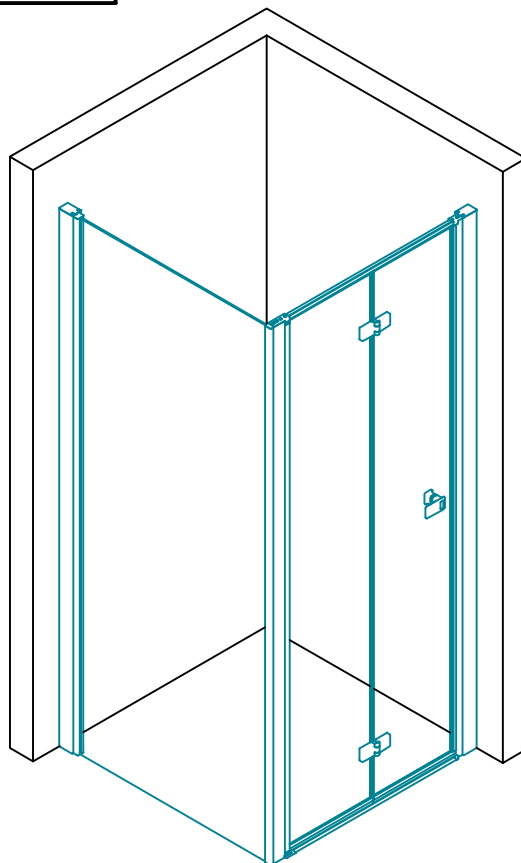
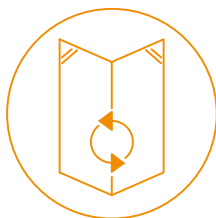
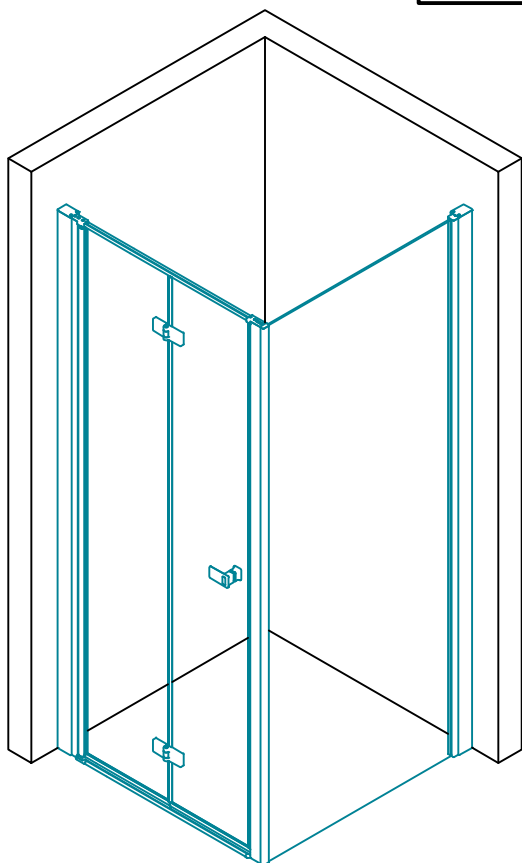
V32F

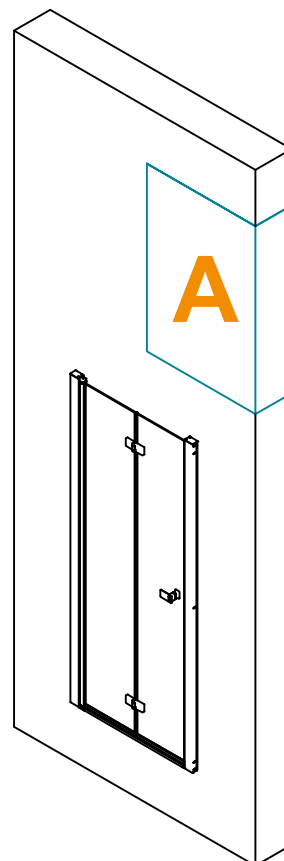
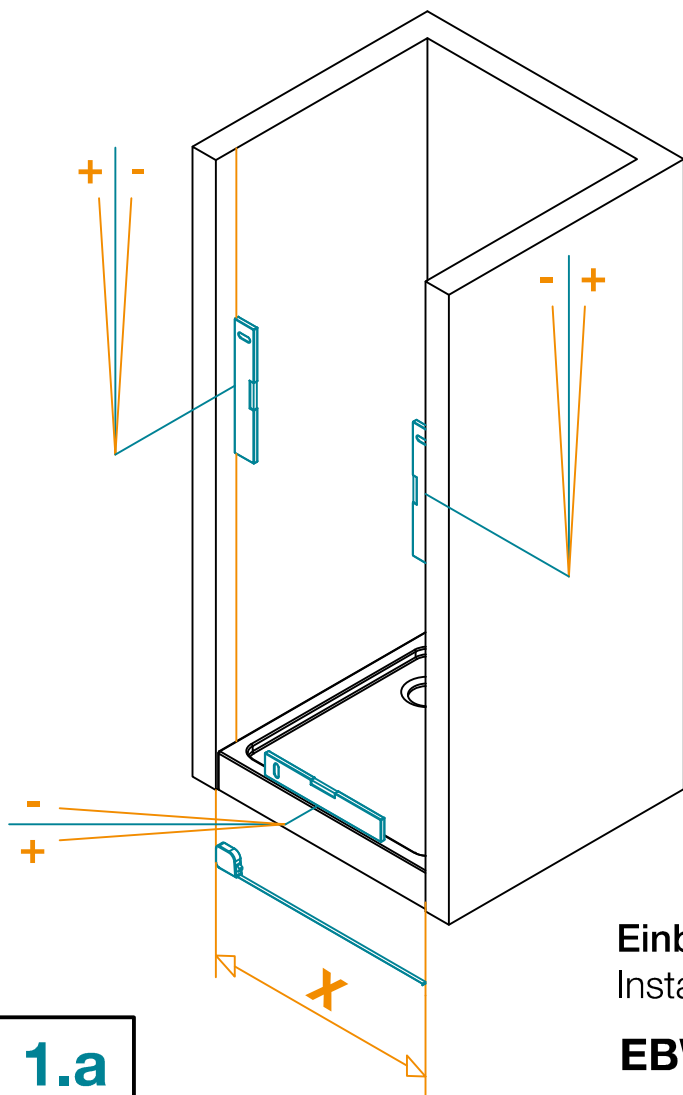
1 2x	2 2x	4	5	6	9	10	12 2x	99

PG.4 → PG.22



PG.23 → PG. 49



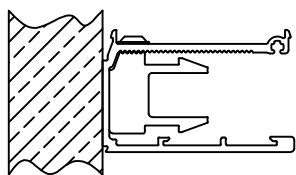


Einbaumaß Wanne (EBW)
Installation dimension shower tray (EBW)

$$\text{EBW}_{\text{Min}} \leq X \leq \text{EBW}_{\text{Max}}$$

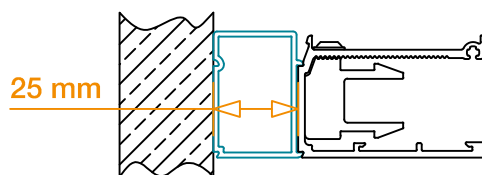
1.a

A STD (-40 ; +20)



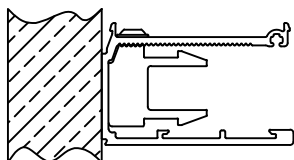
A	EBW
750	710 - 770
800	760 - 820
900	860 - 920
1000	960 - 1020
1100	1060 - 1120
1200	1160 - 1220

A STD (-15 ; +45)

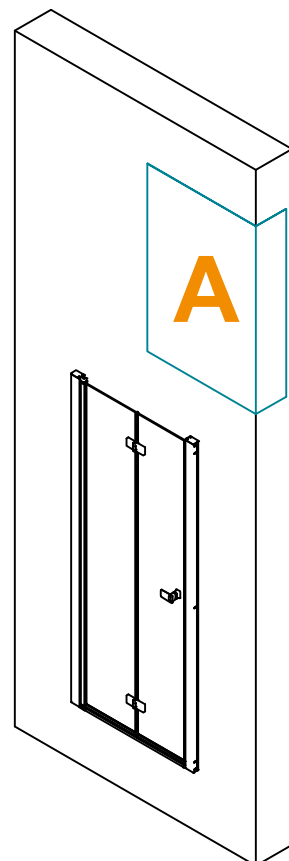
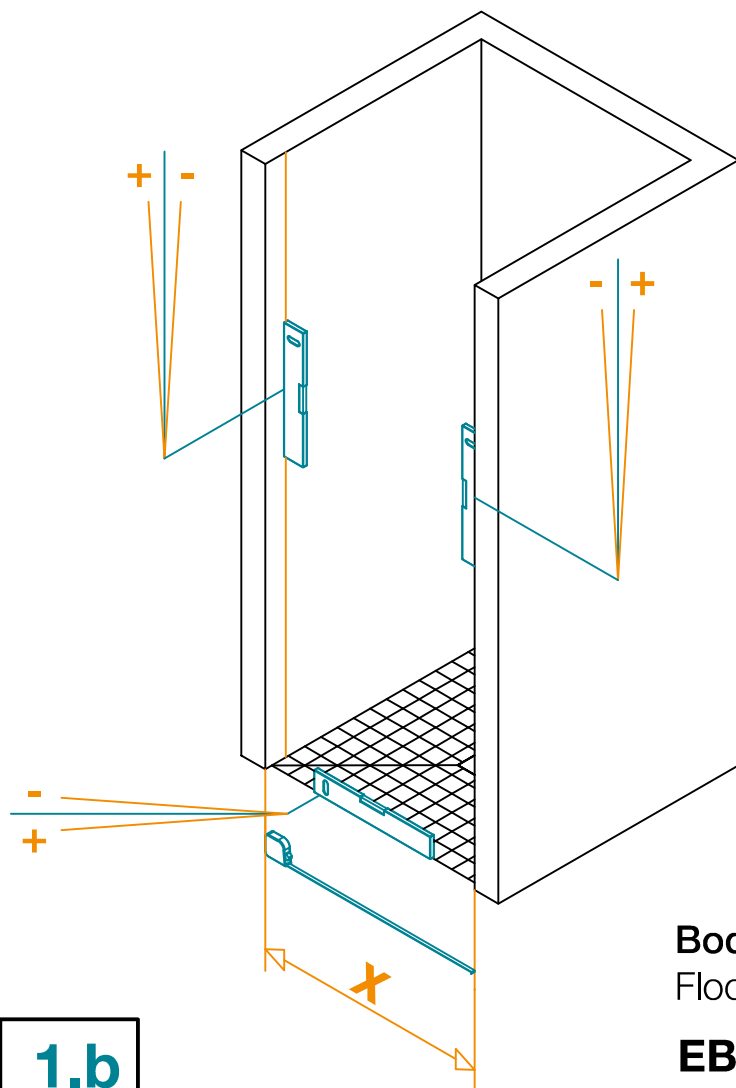


A	EBW
750	735 - 795
800	785 - 845
900	885 - 945
1000	985 - 1045
1100	1085 - 1145
1200	1185 - 1245

A SM (-20 ; +40)



A	EBW
EX : 863	843 - 903



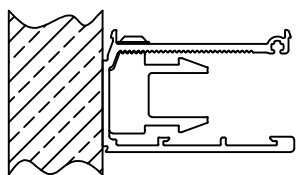
Bodenmontage Glasmitte (EBG)

Floor mounting, center of glass (EBG)

$$\text{EBG}_{\text{Min}} \leq X \leq \text{EBG}_{\text{Max}}$$

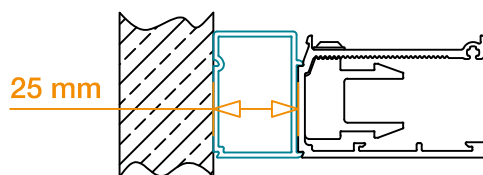
1.b

A STD (-40 ; +20)



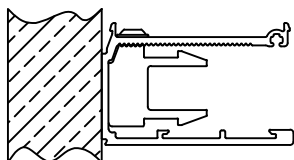
A	EBG
750	710 - 770
800	760 - 820
900	860 - 920
1000	960 - 1020
1100	1060 - 1120
1200	1160 - 1220

A STD (-15 ; +45)



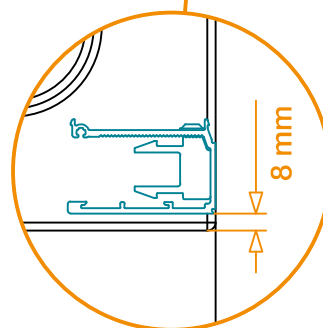
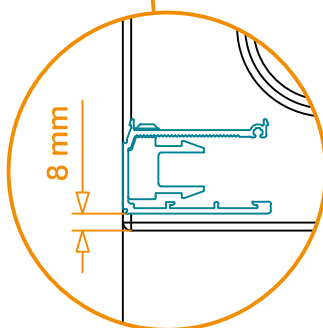
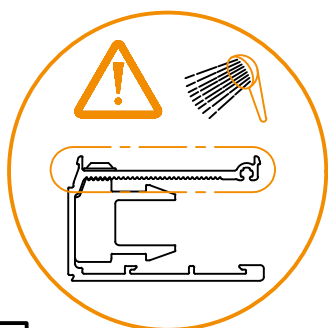
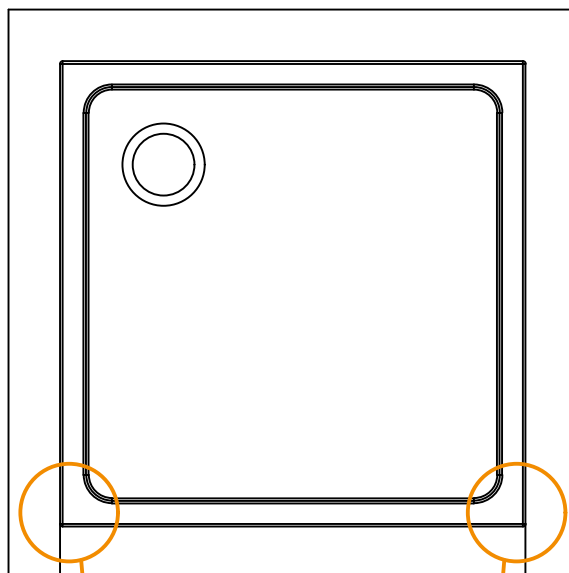
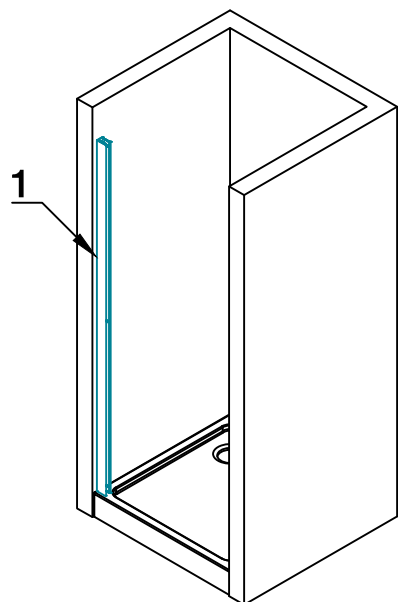
A	EBG
750	735 - 795
800	785 - 845
900	885 - 945
1000	985 - 1045
1100	1085 - 1145
1200	1185 - 1245

A SM (-20 ; +40)

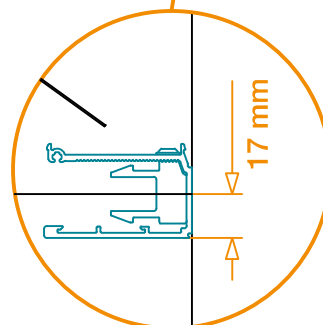
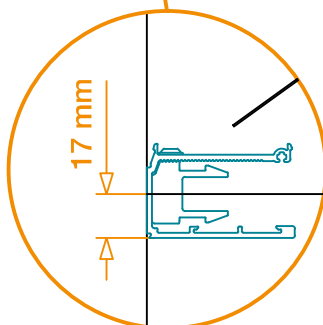
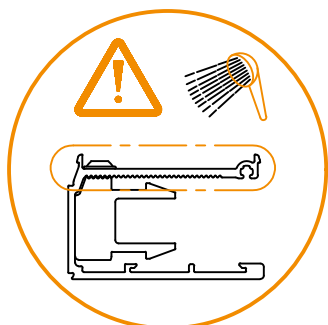
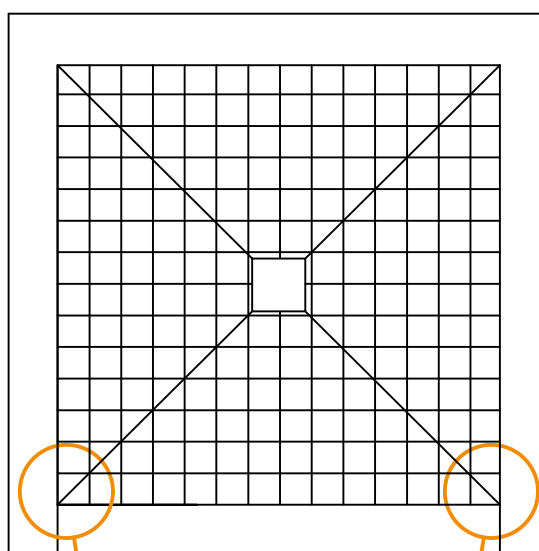
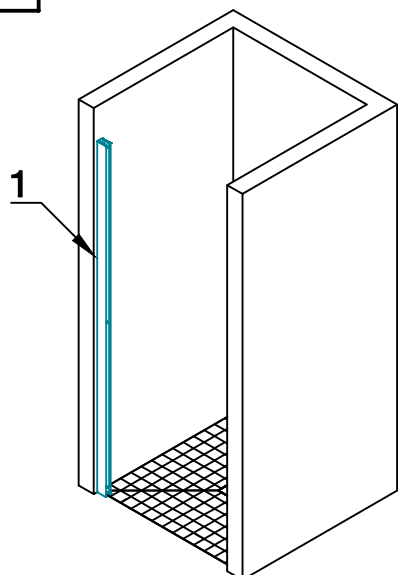


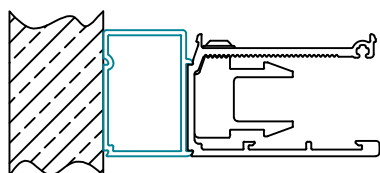
A	EBG
EX : 863	843 - 903

6

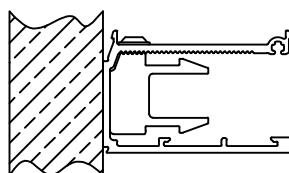


2.





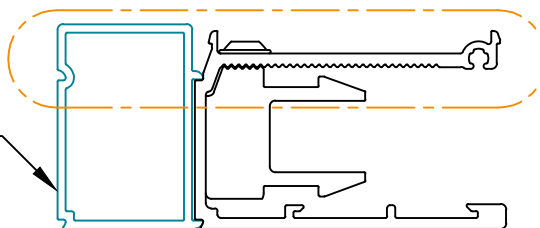
↓ **PG. 7**



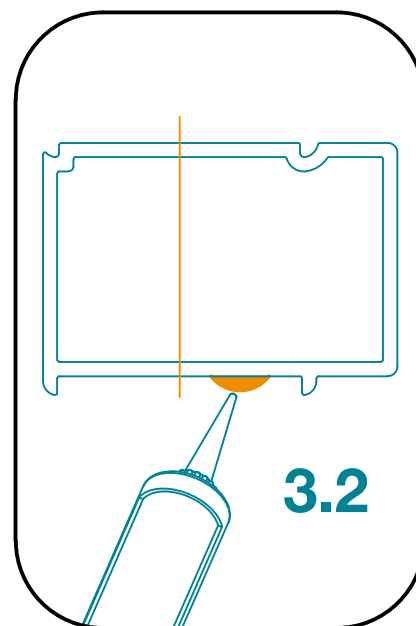
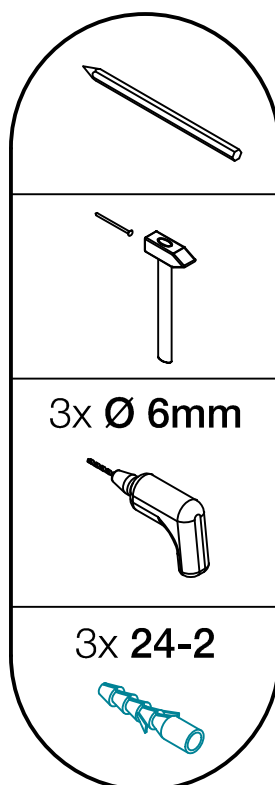
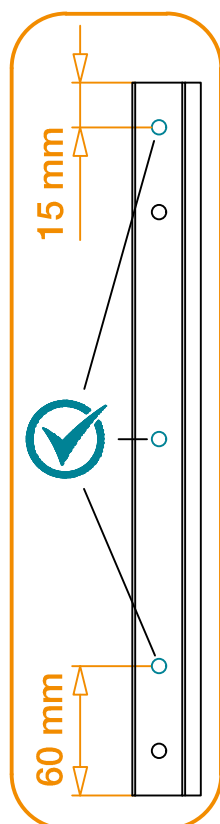
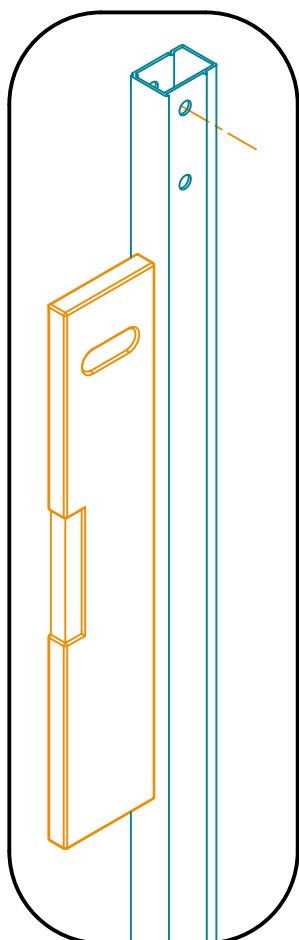
→ **PG. 8**

3.1 → 3.5

3



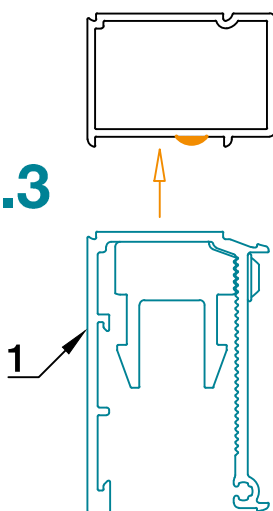
3.1



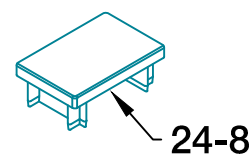
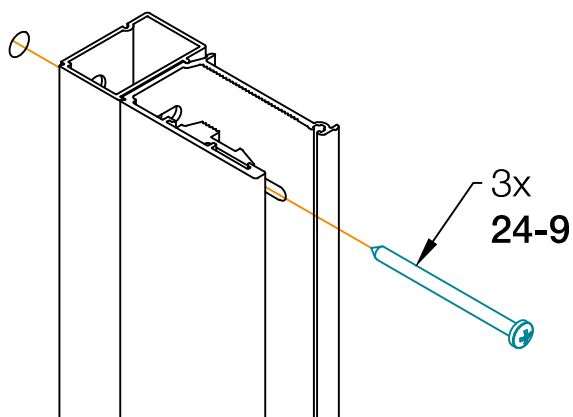
3.2



3.3

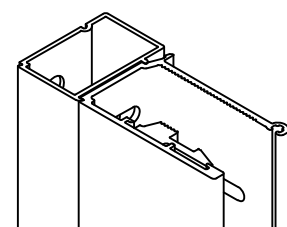


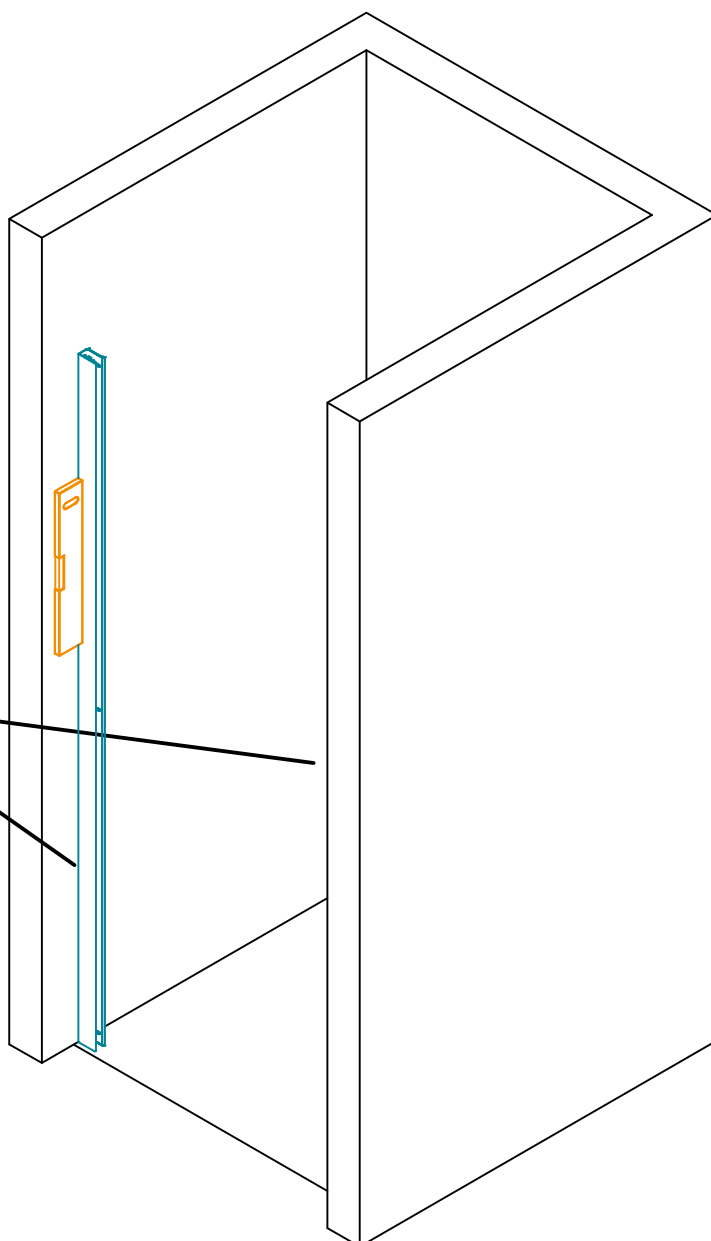
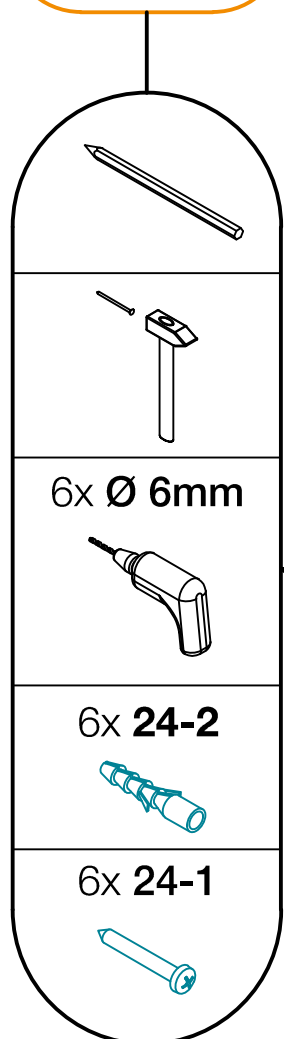
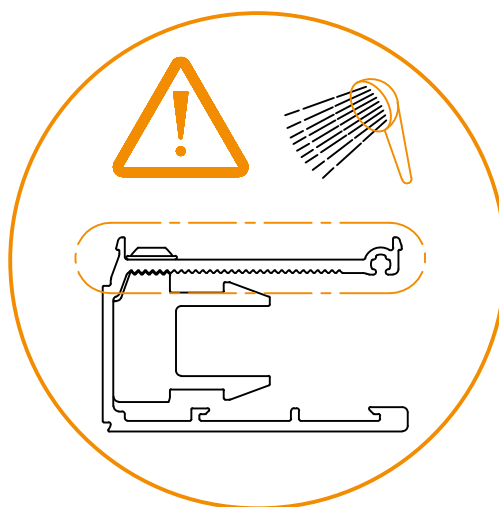
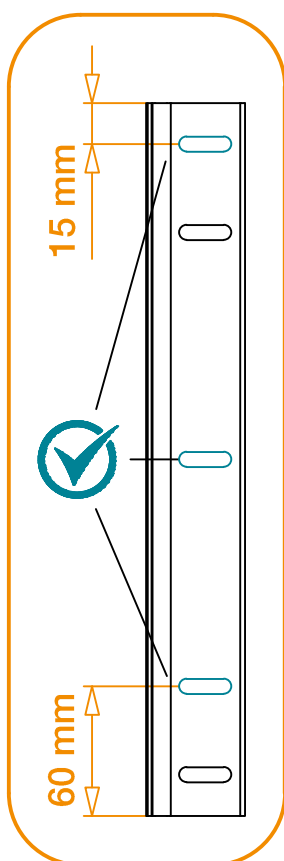
3.4

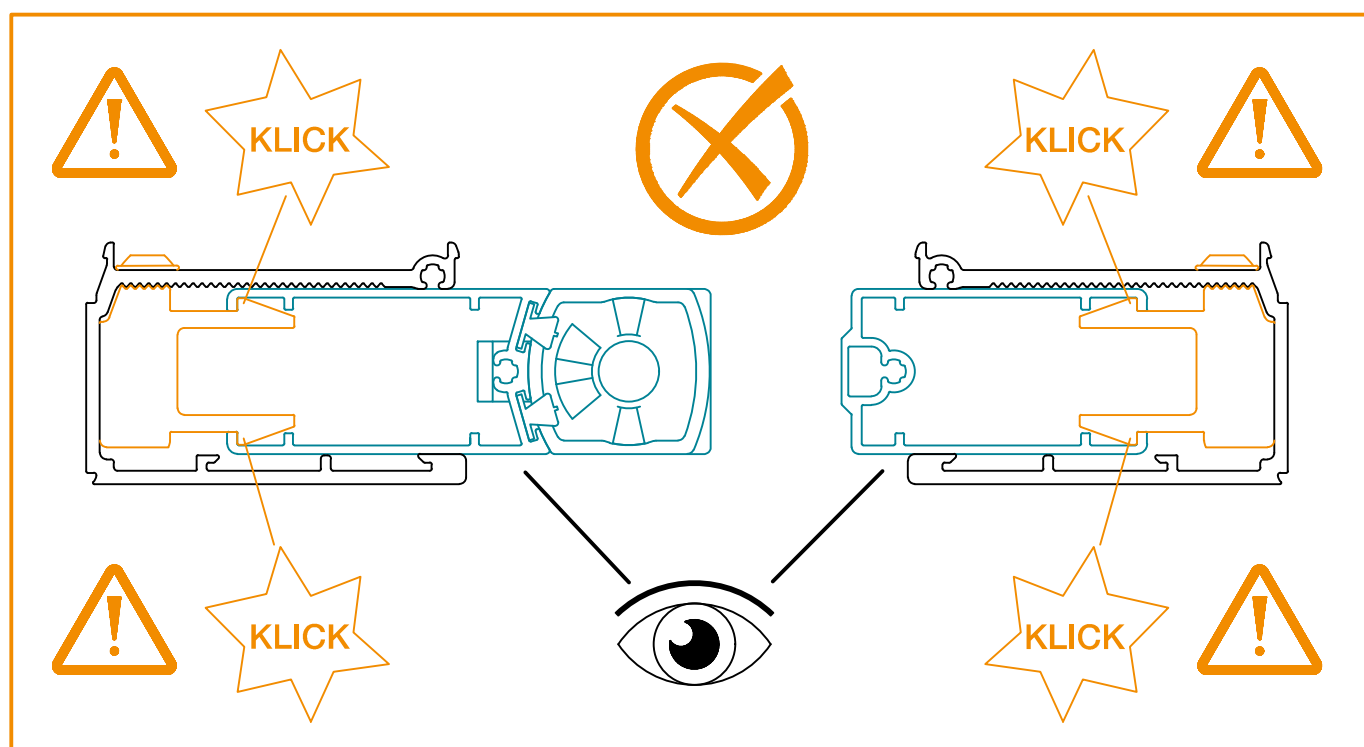
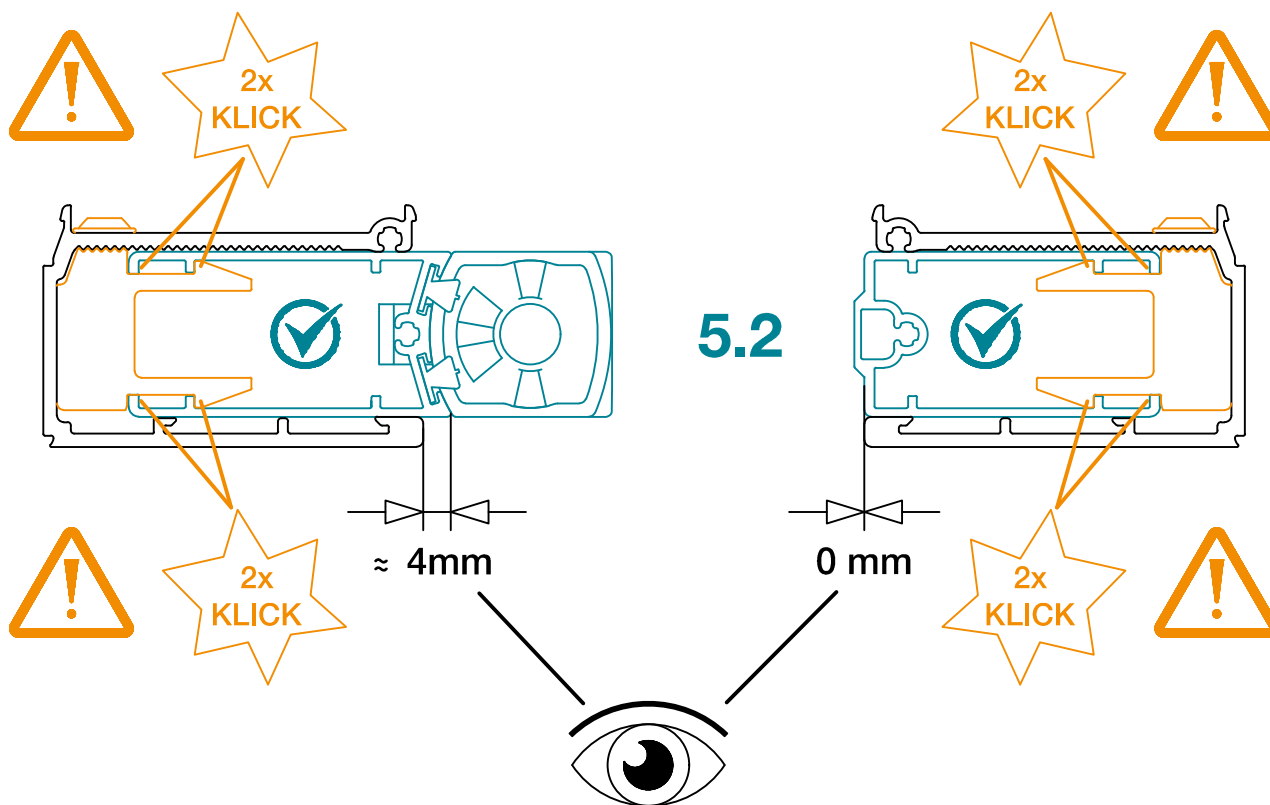
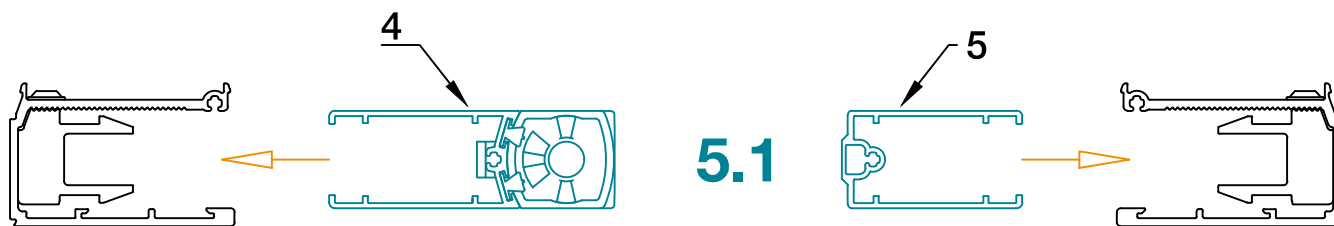


24-8

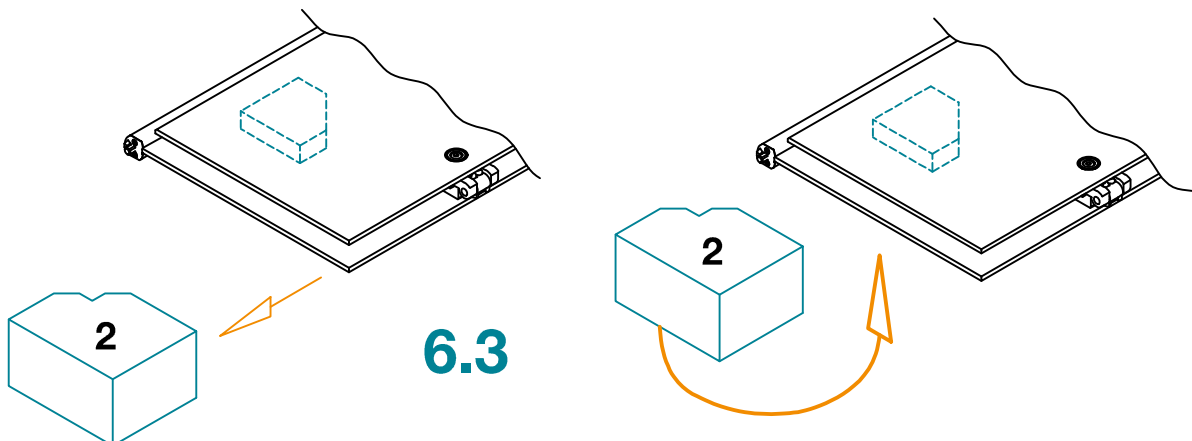
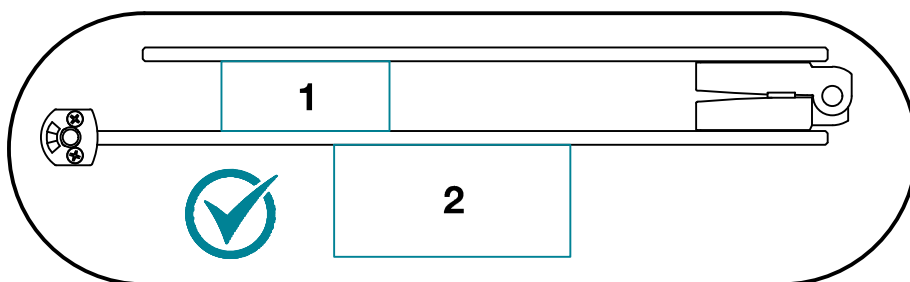
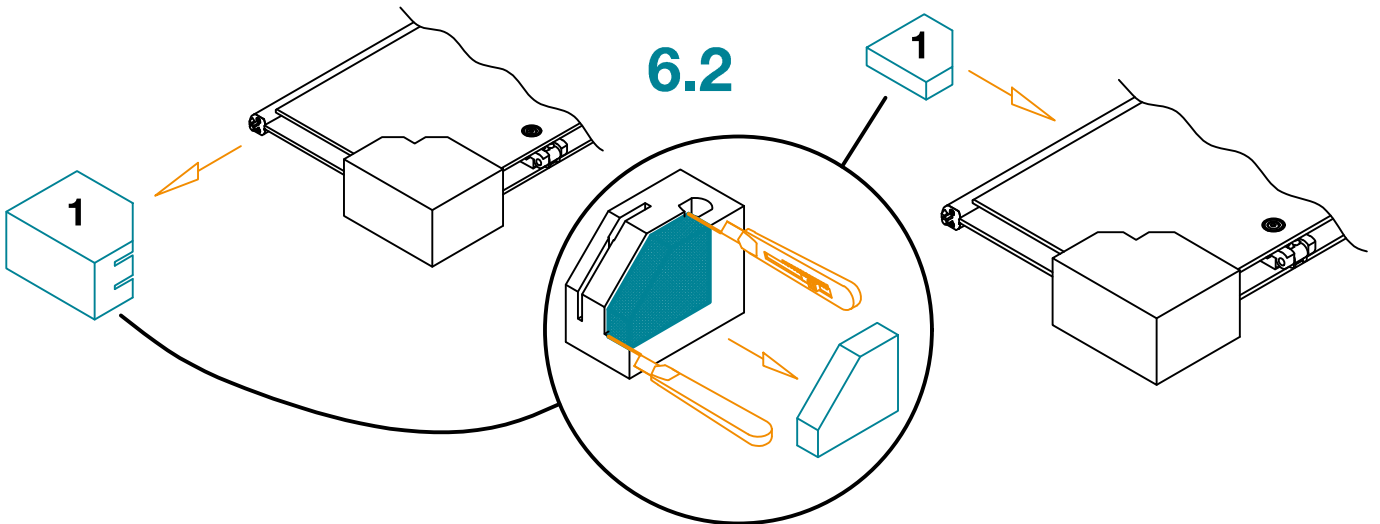
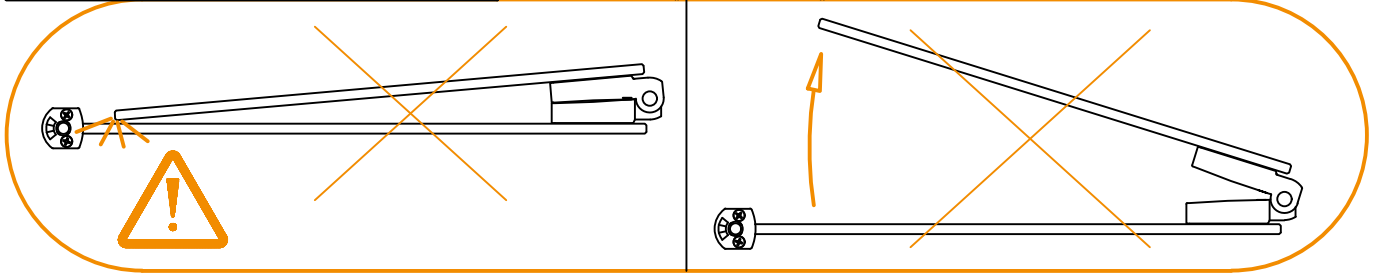
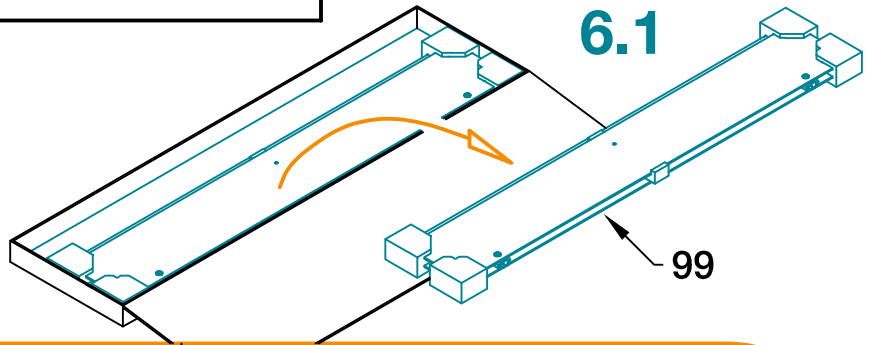
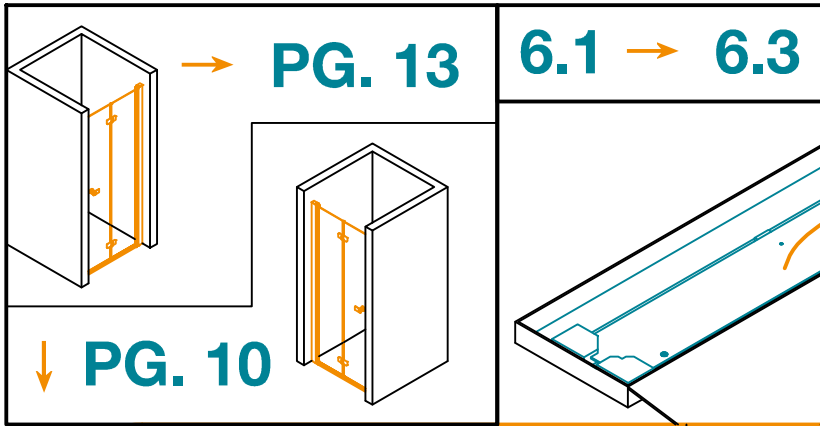
3.5





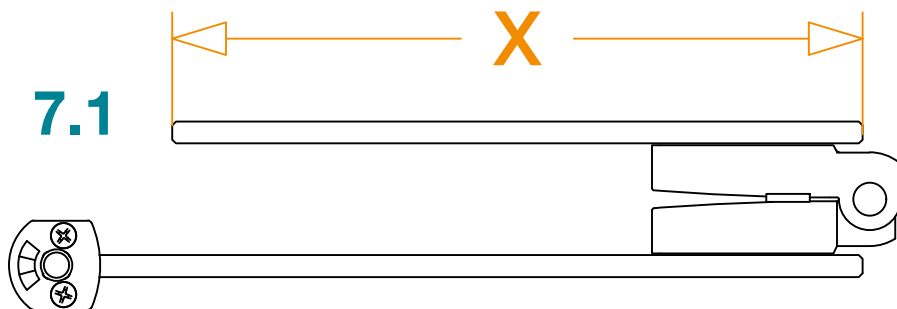
5.1 → 5.2

10



7.1 → 7.5

7.1



7.2

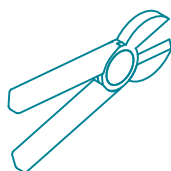


X =

PG. 21

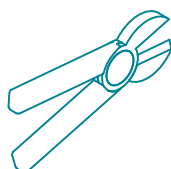


7.3

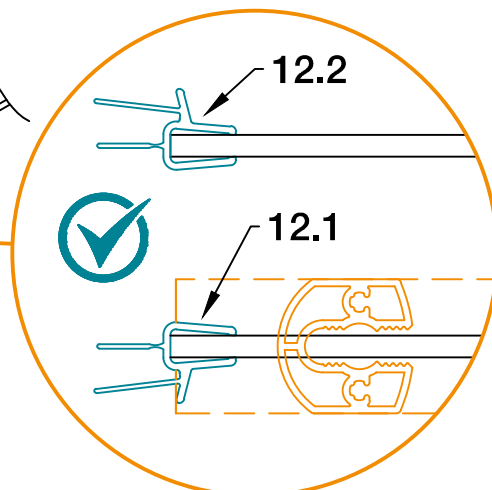
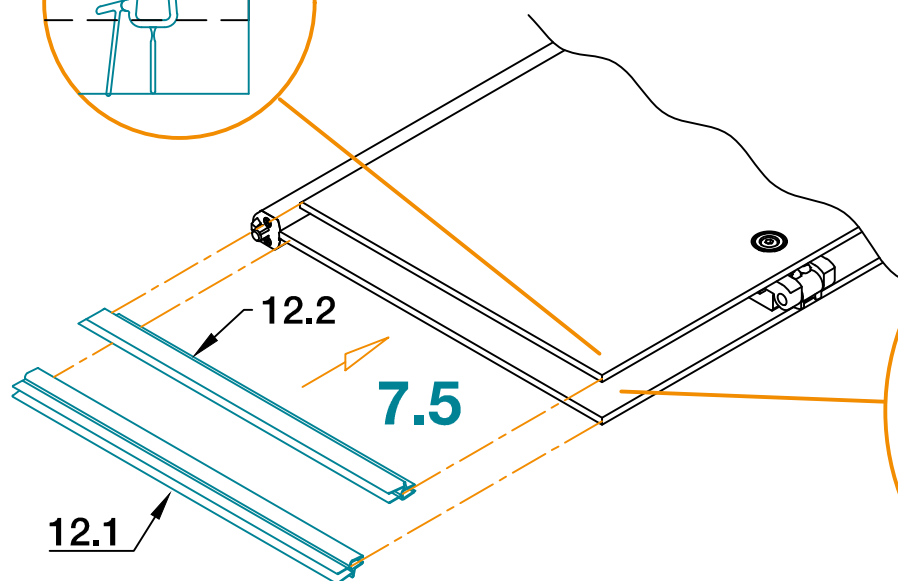
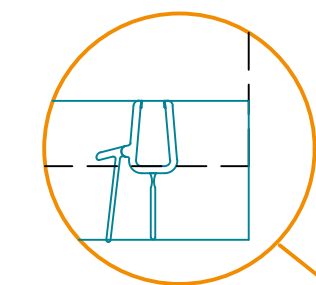
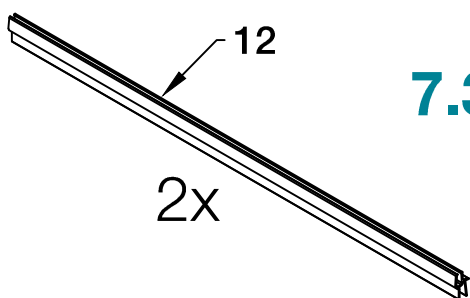


X + 23 mm

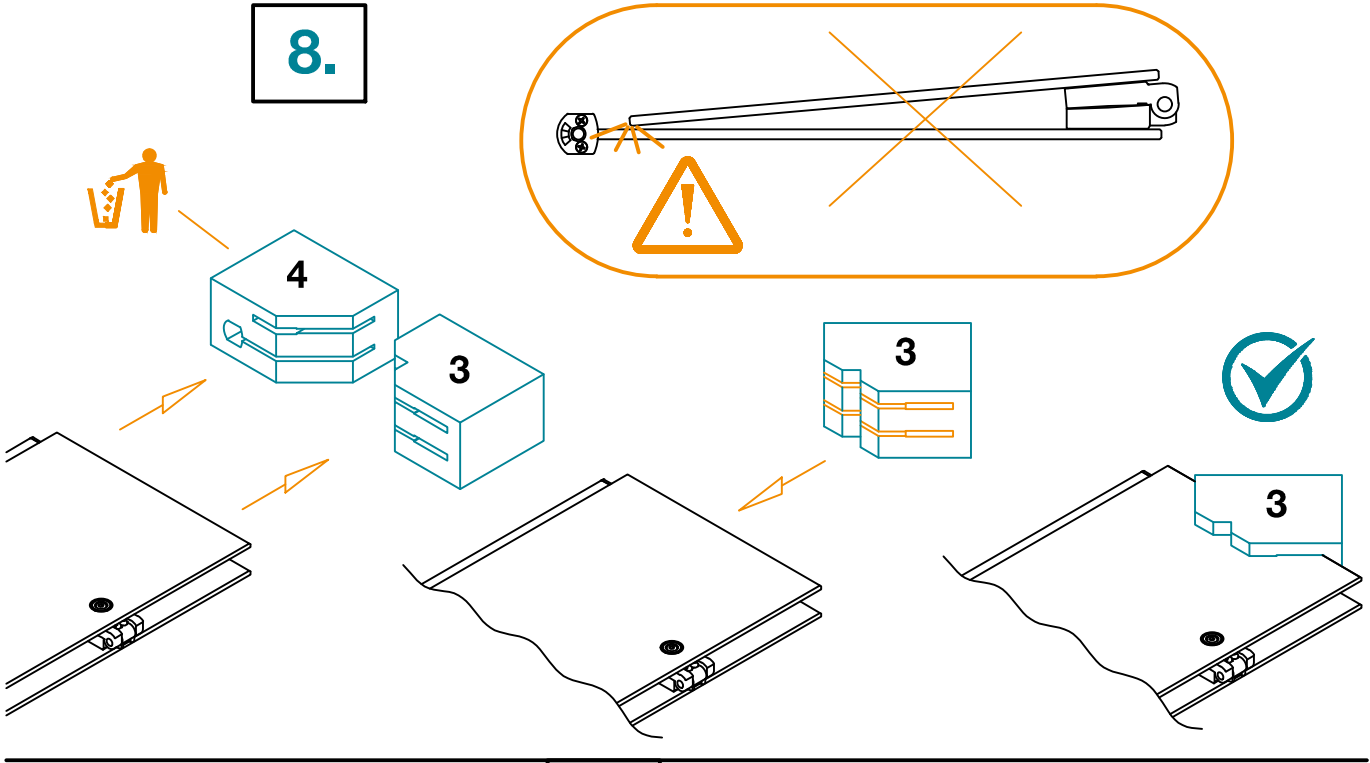
7.4



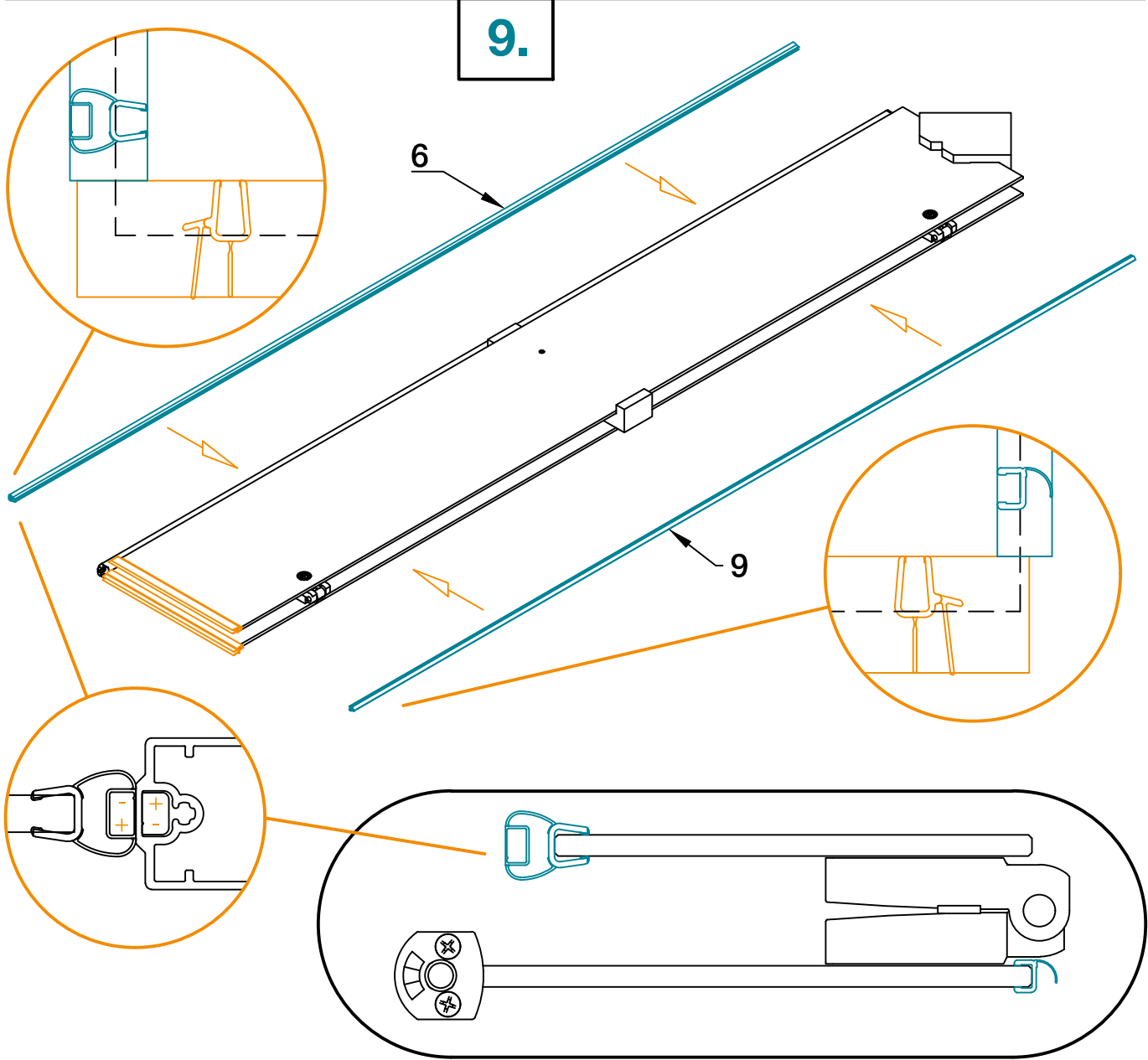
X + 9 mm

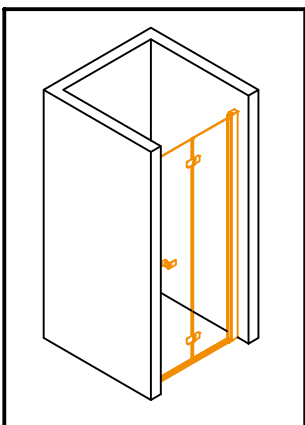


8.

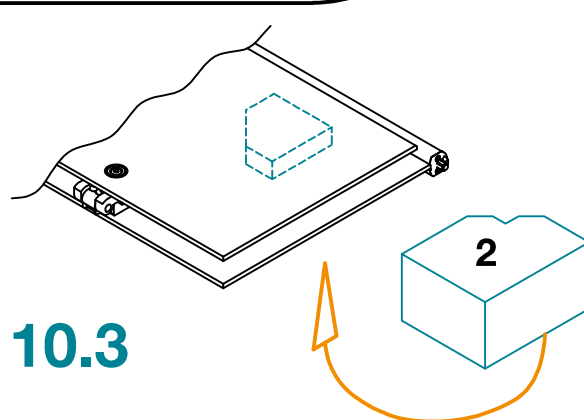
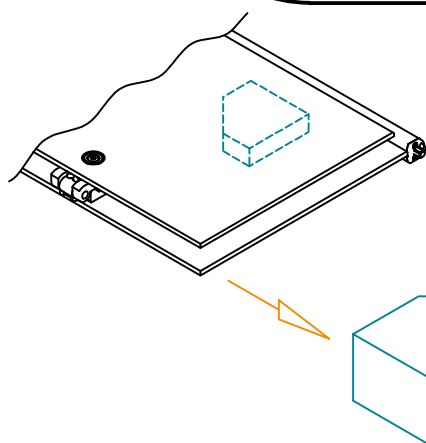
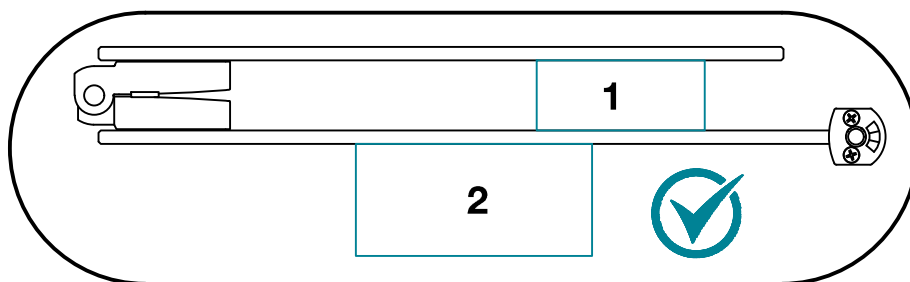
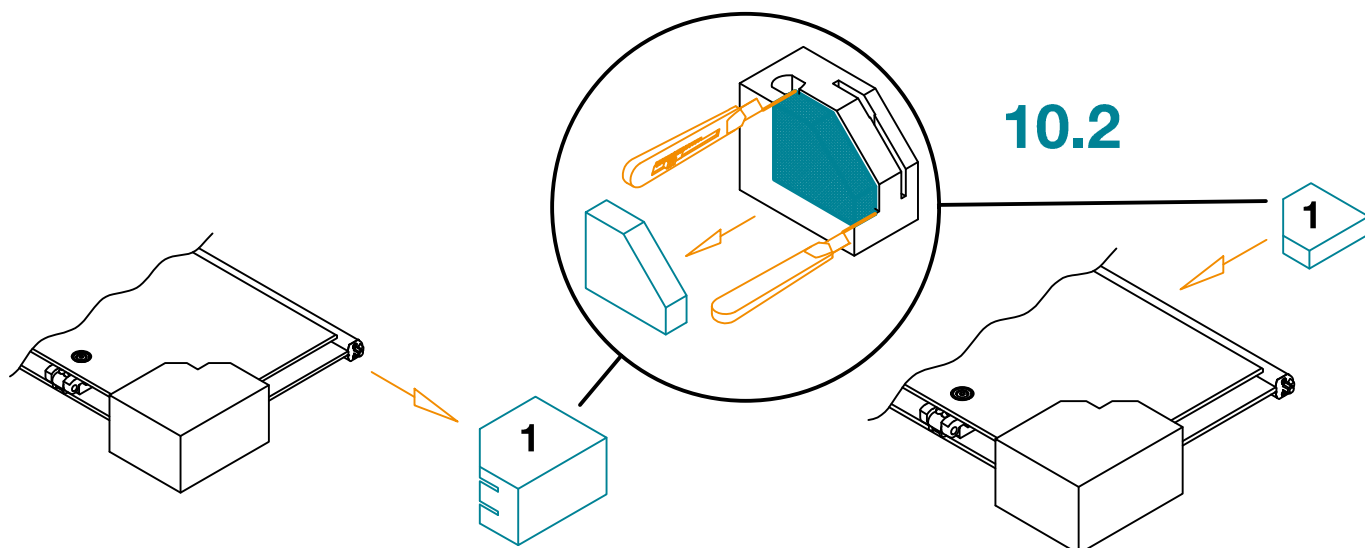
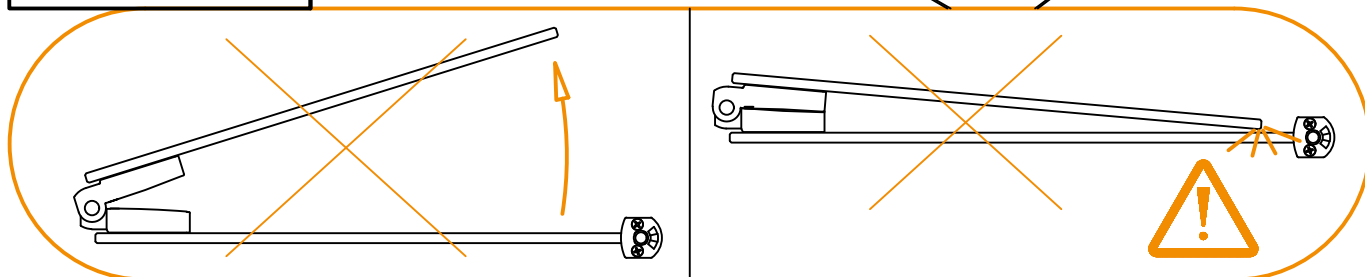
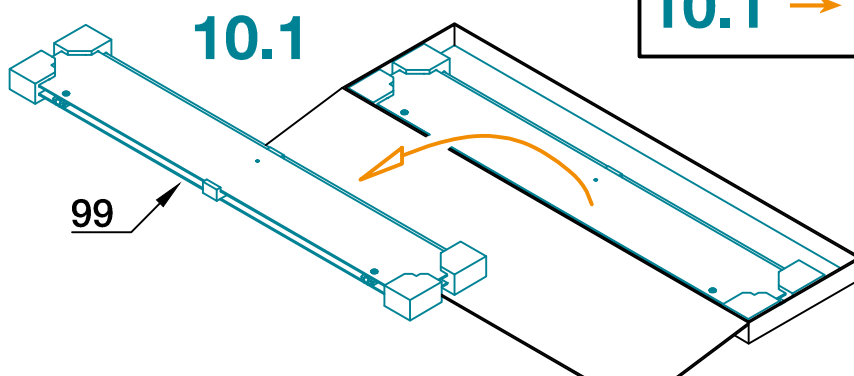


9.



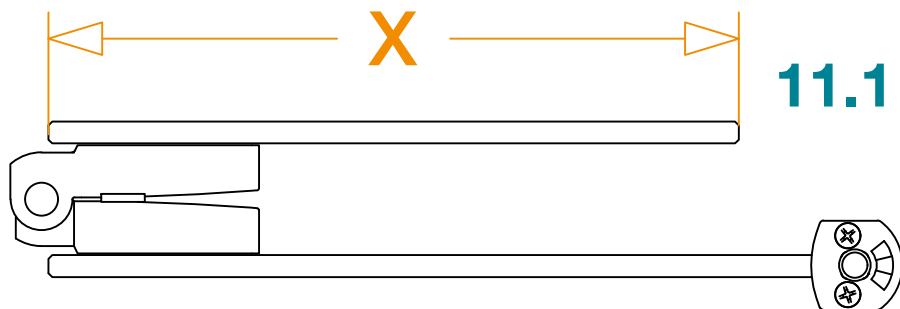
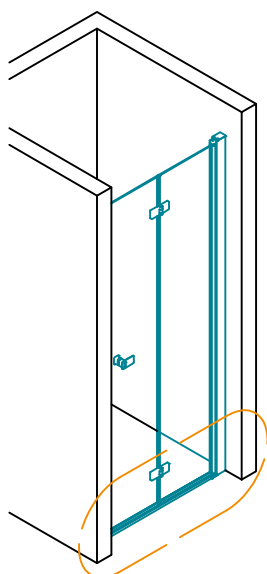


10.1 → 10.3



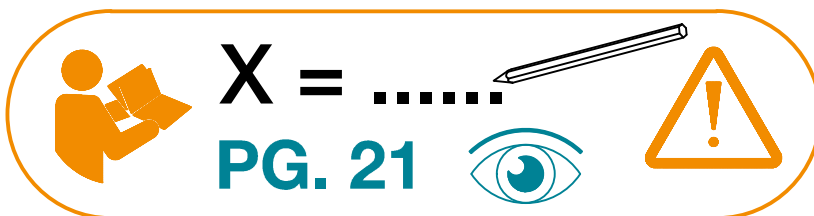
14

11.1 → 11.5

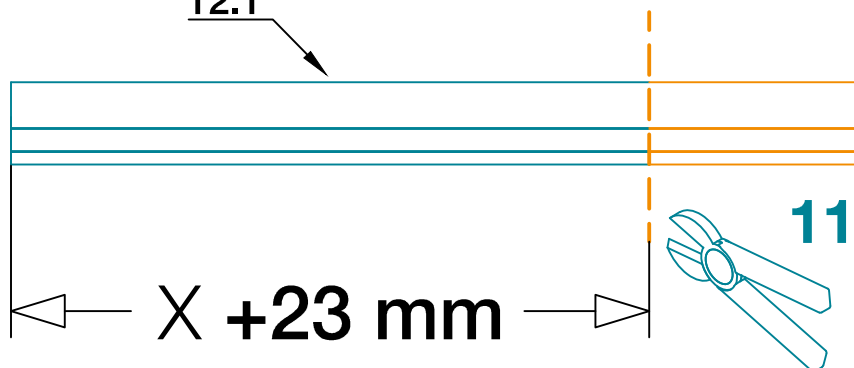


11.1

11.2

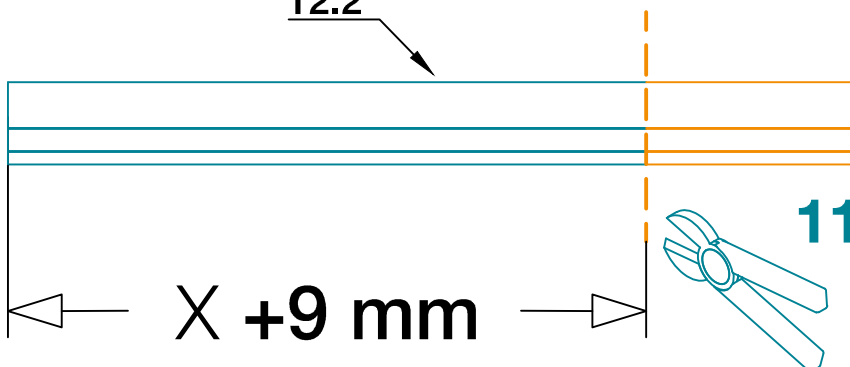


12.1

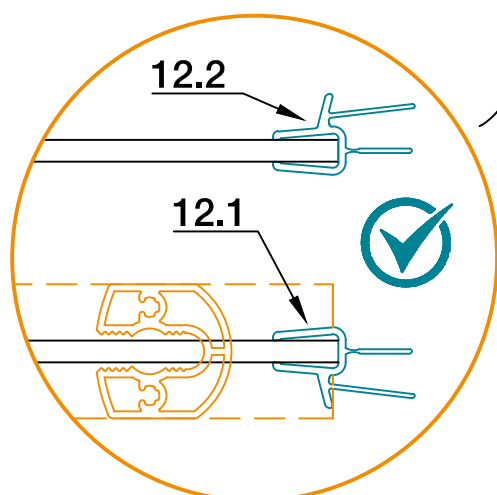
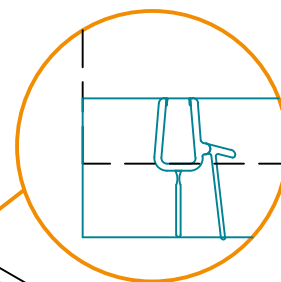


11.3

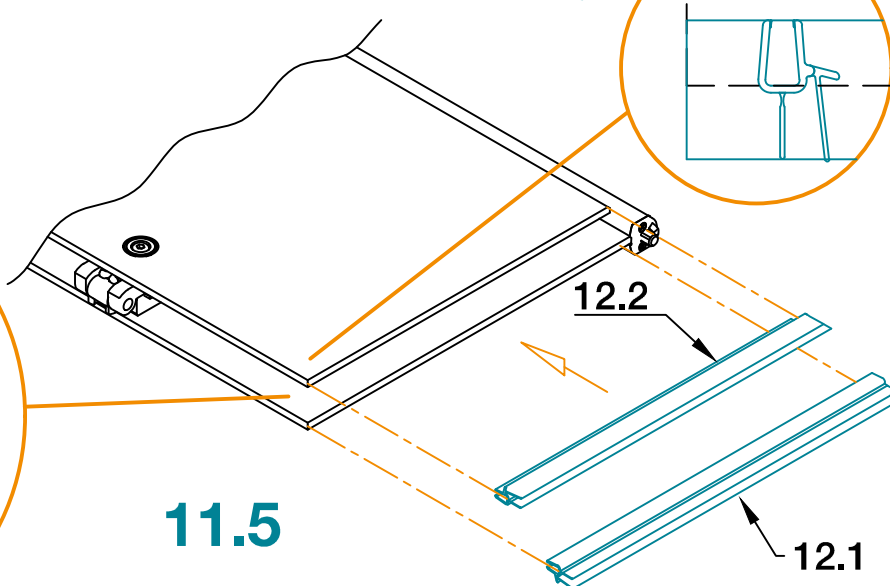
12.2



11.4

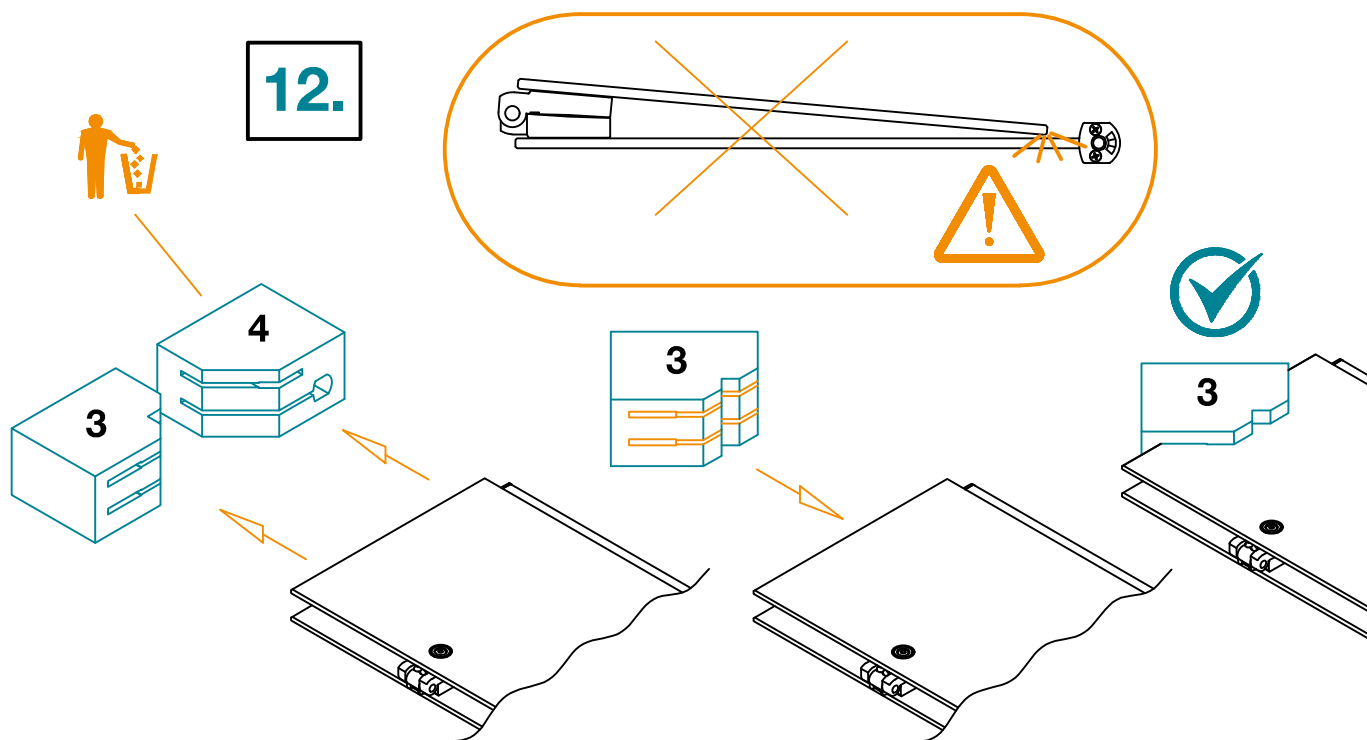


11.5

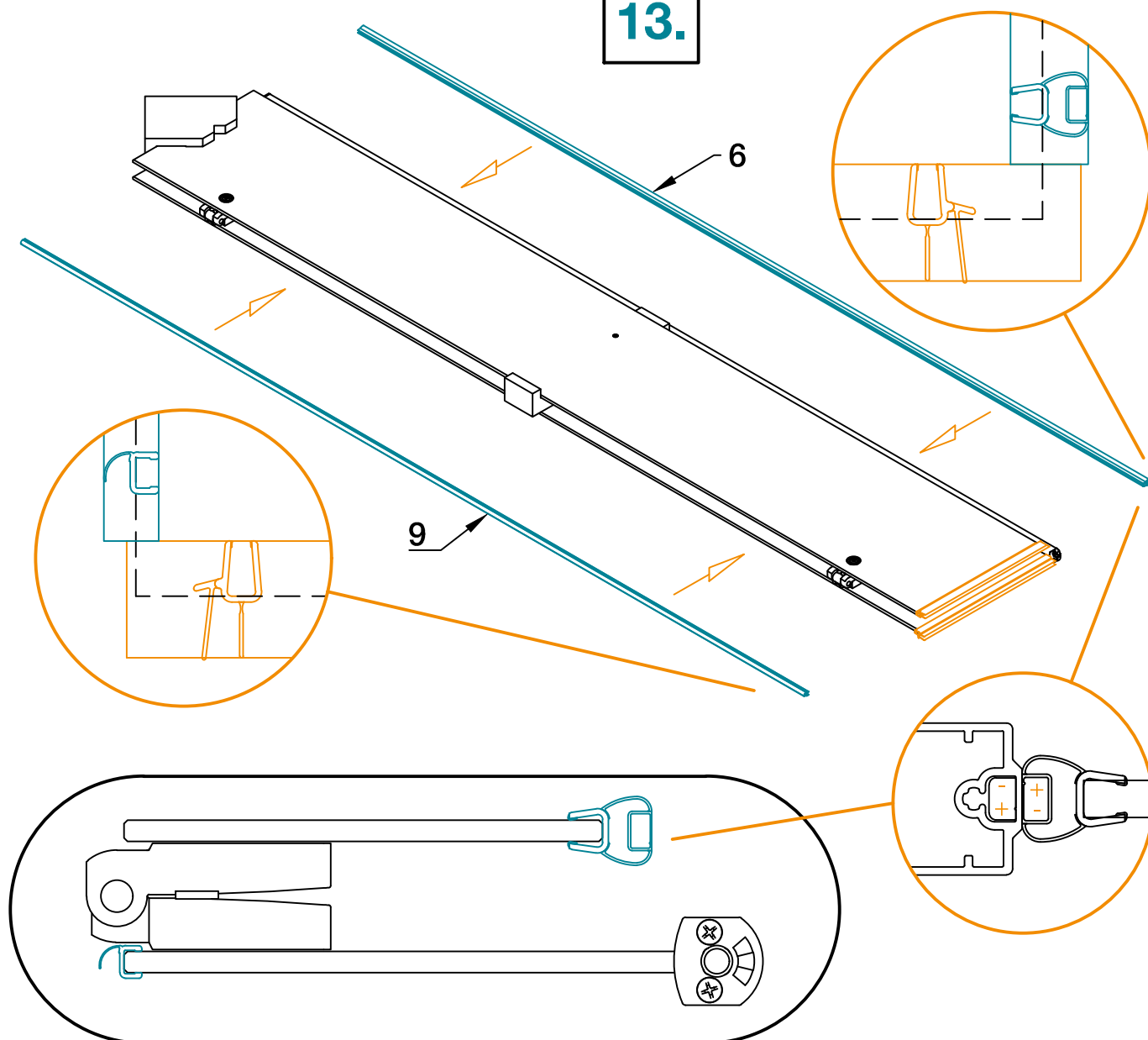


12.1

12.

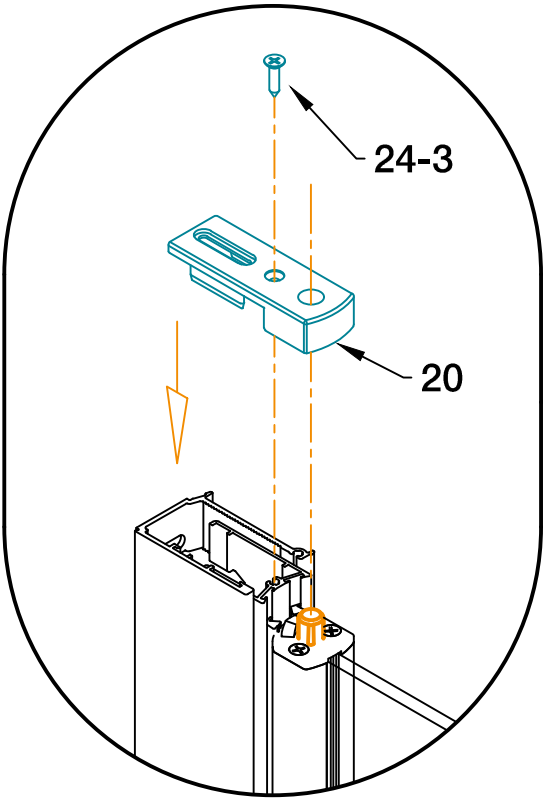


13.

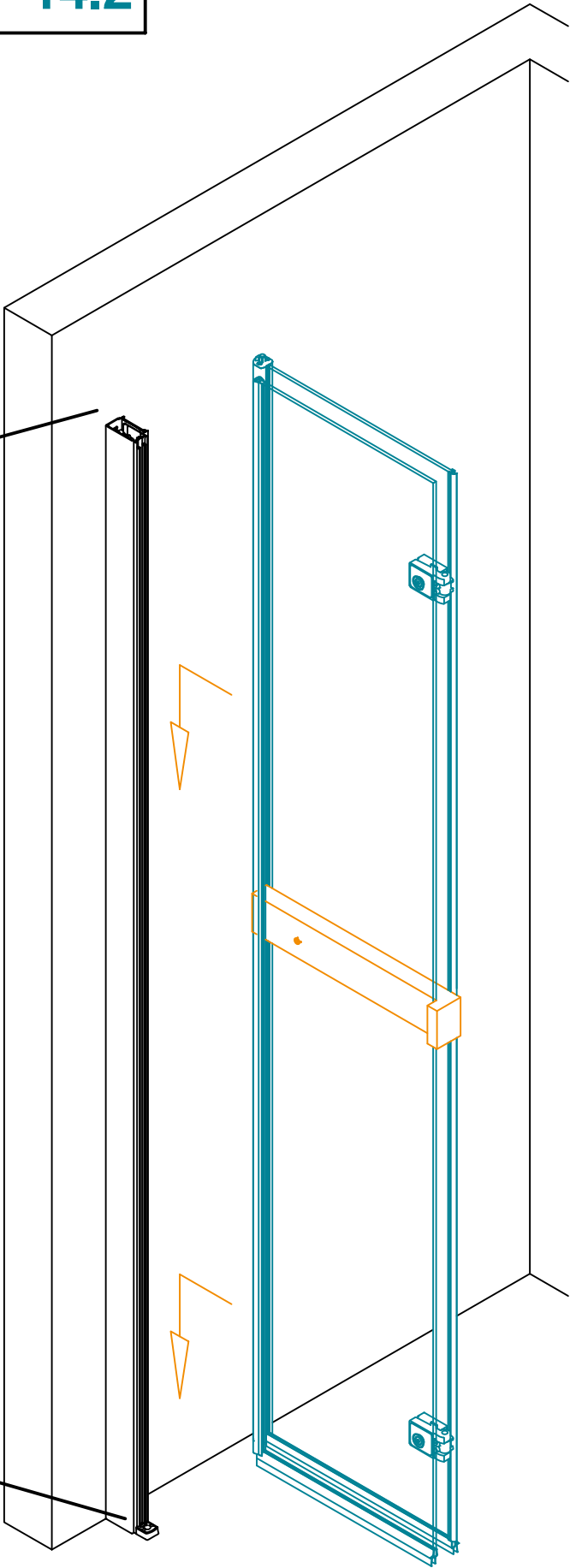
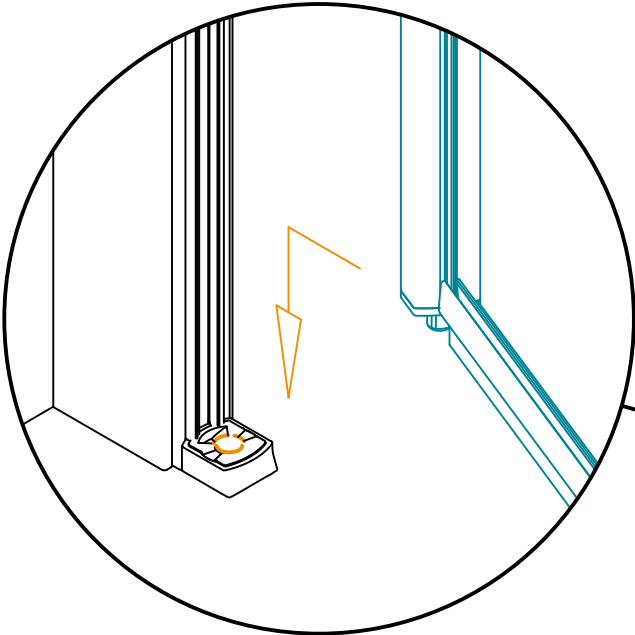


14.1 → 14.2

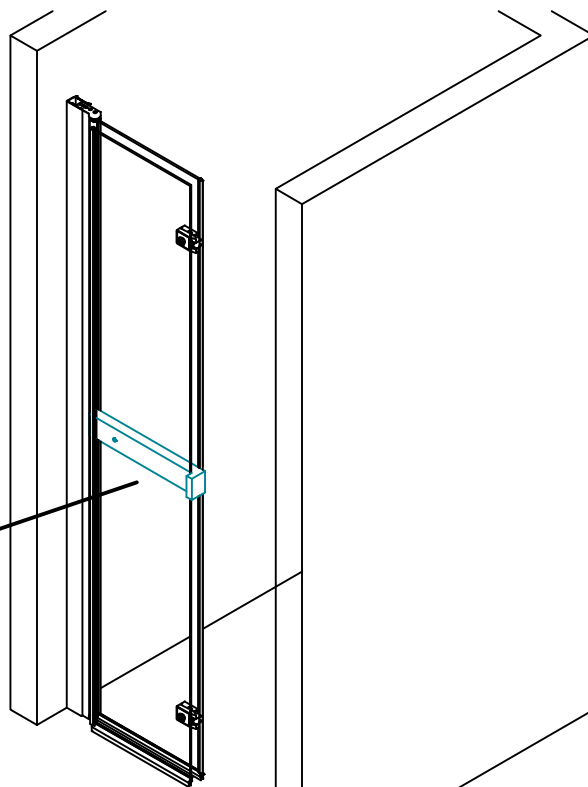
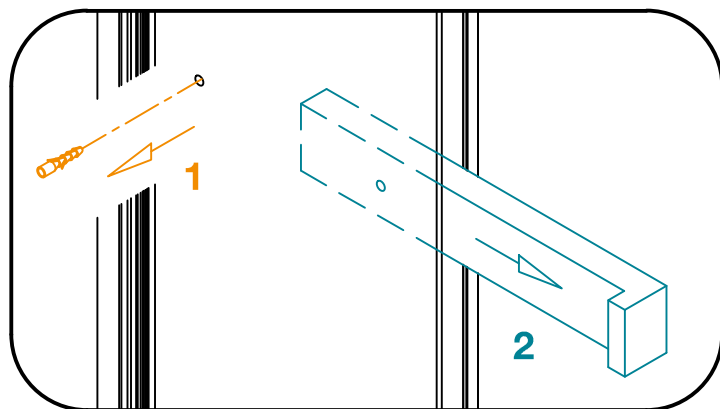
14.2



14.1

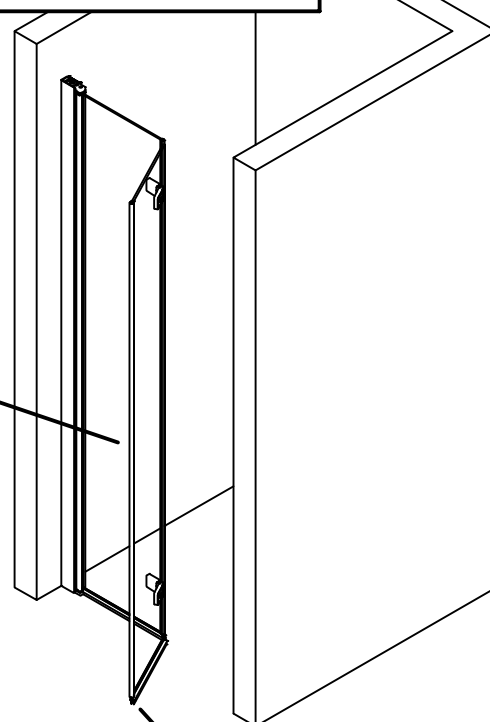
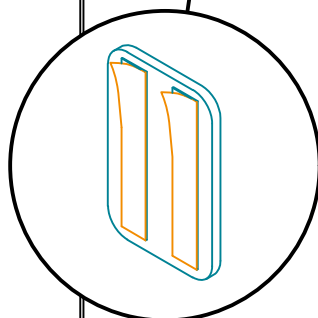
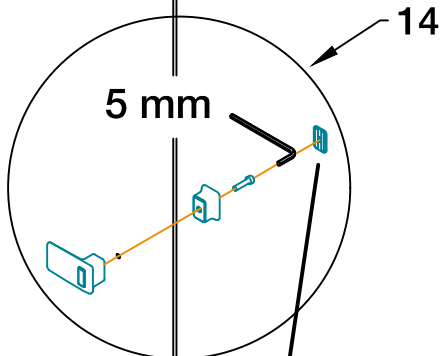
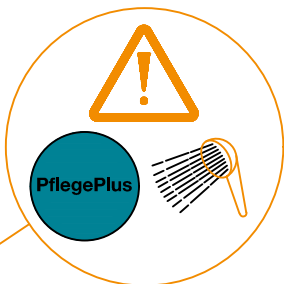


15.

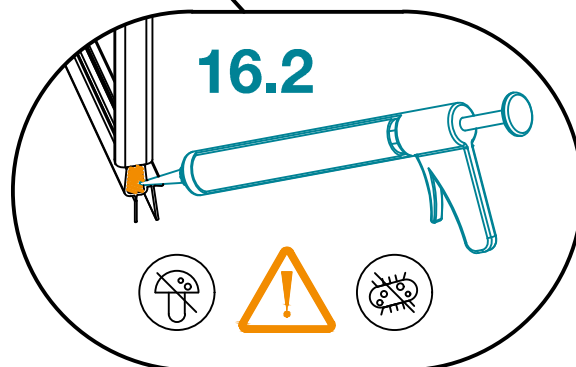


16.1 → 16.2

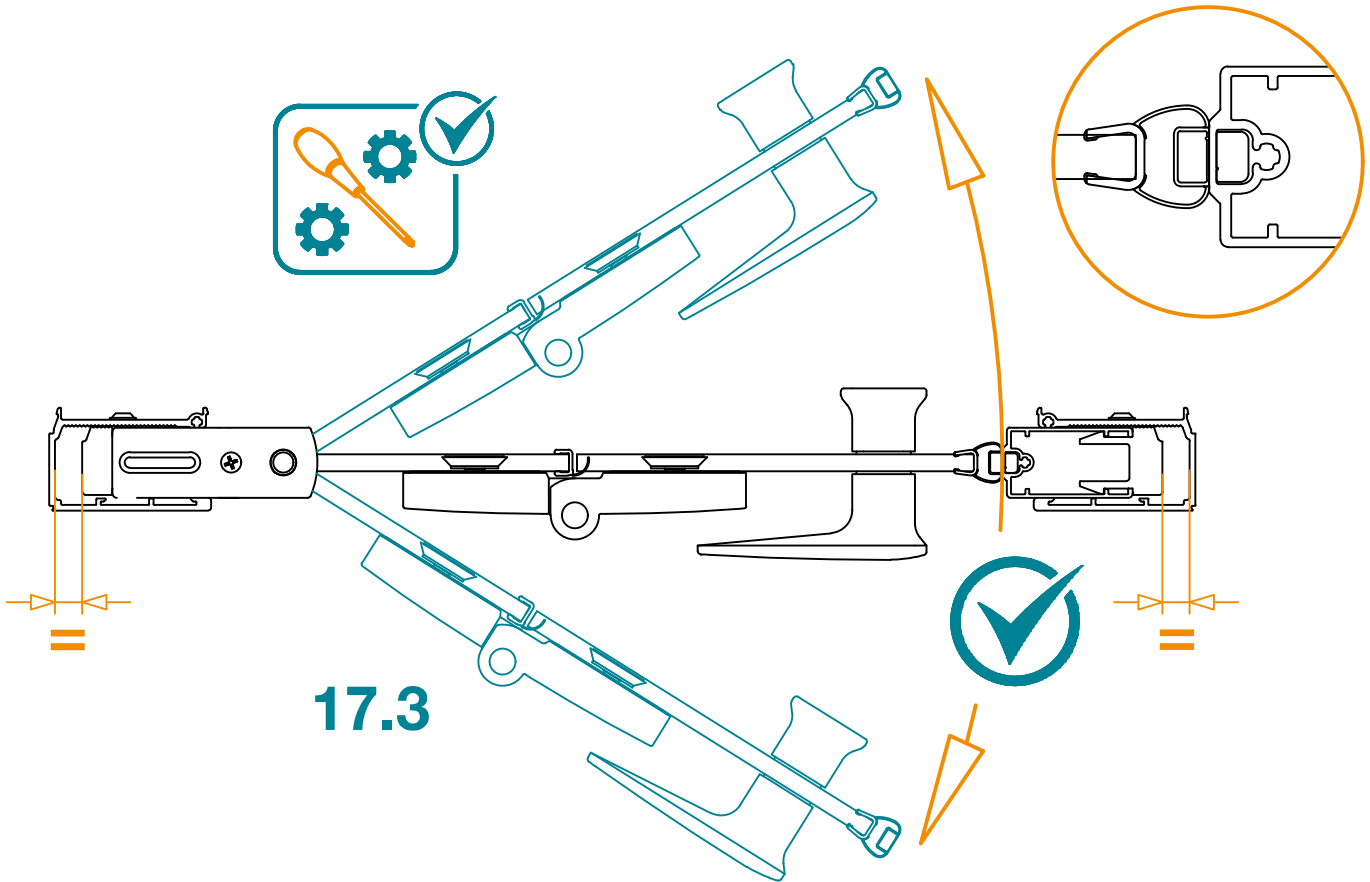
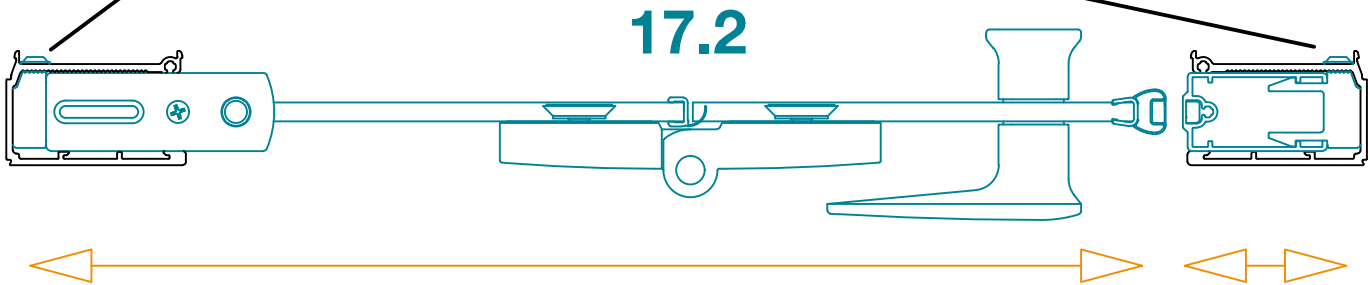
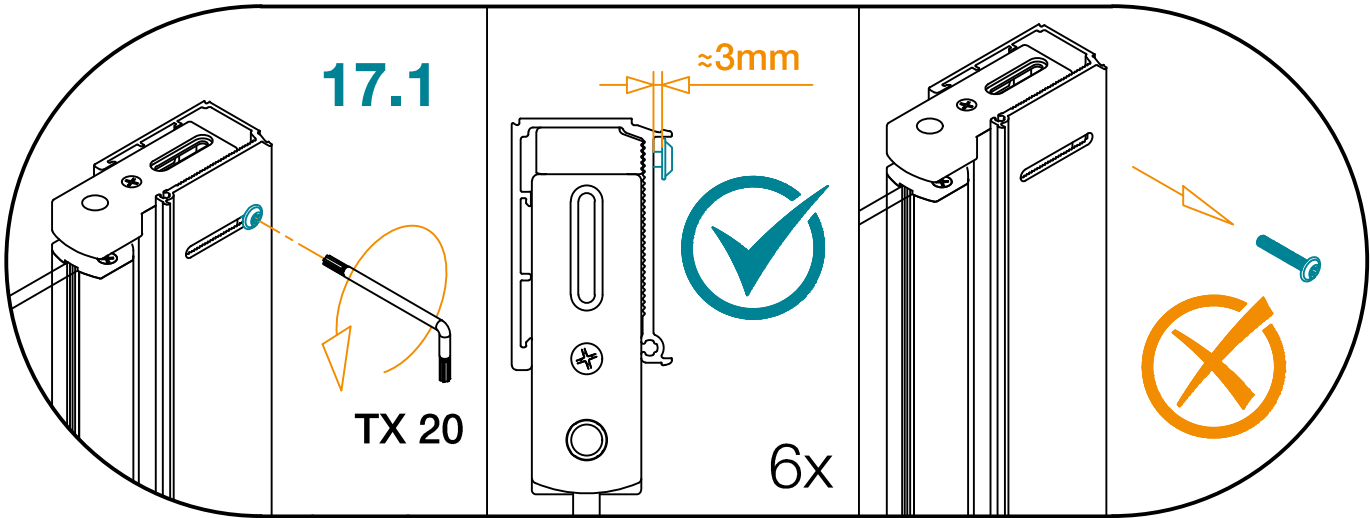
16.1

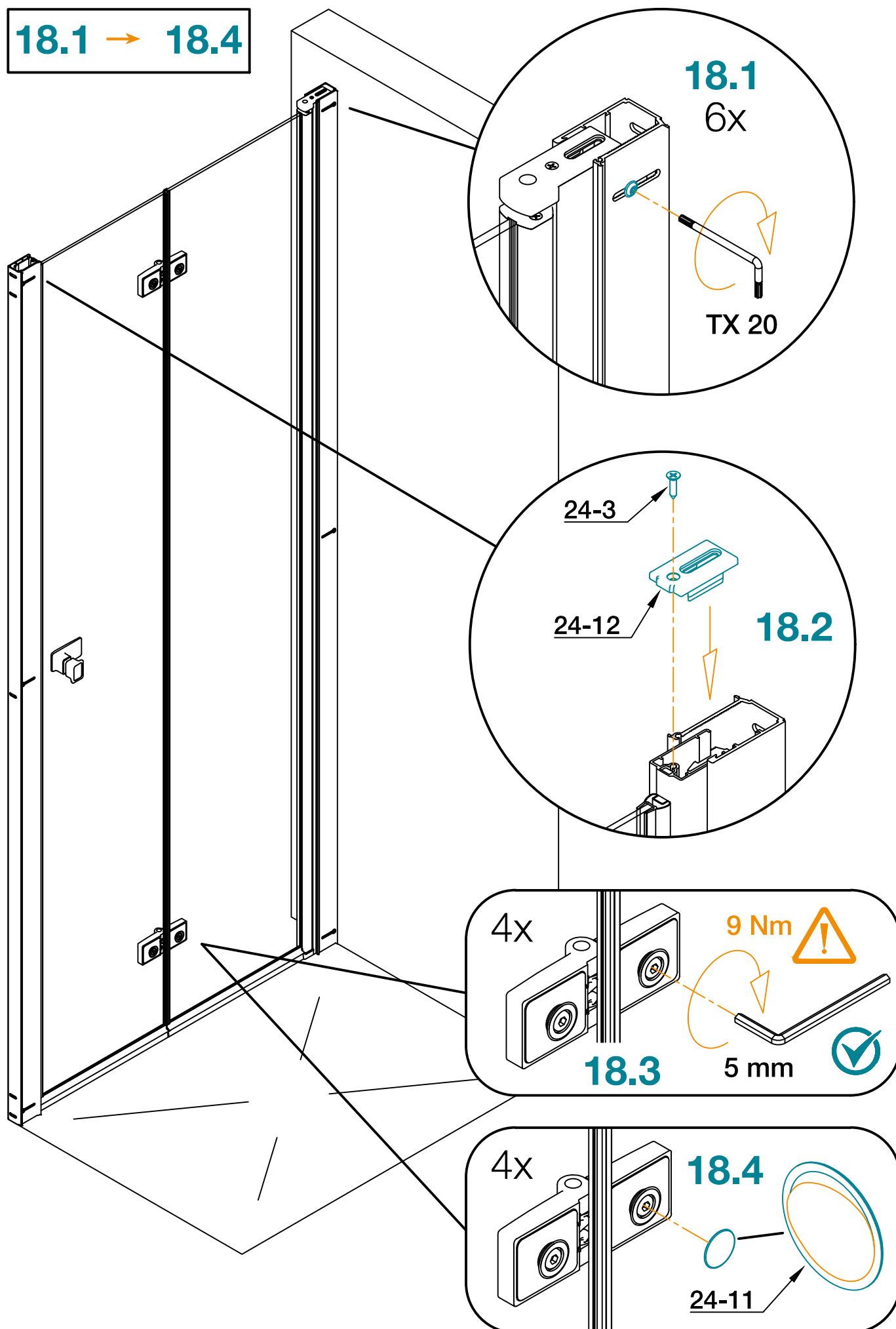


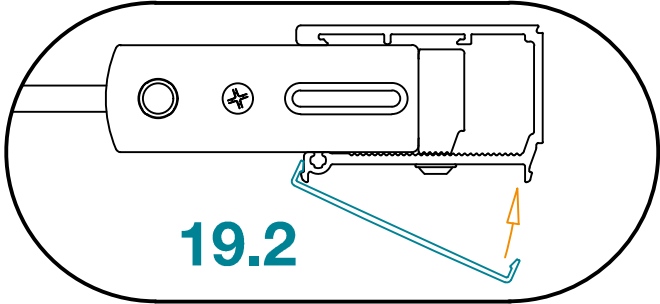
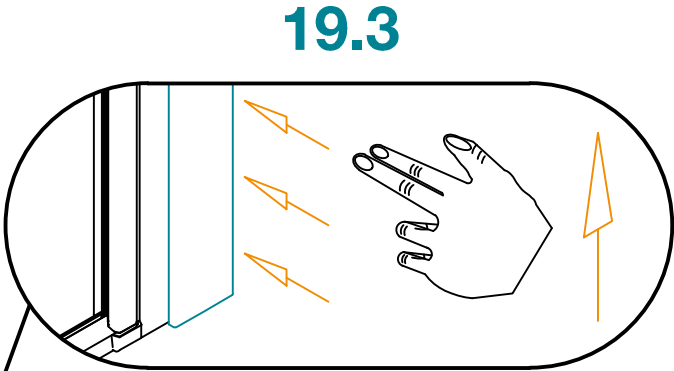
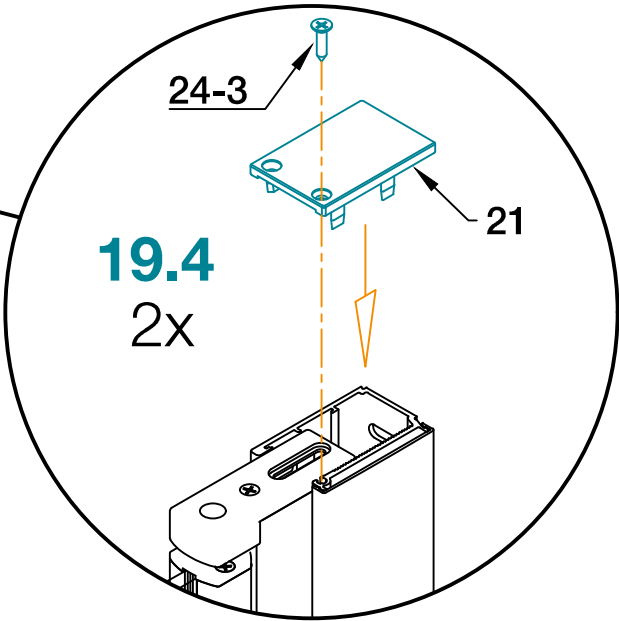
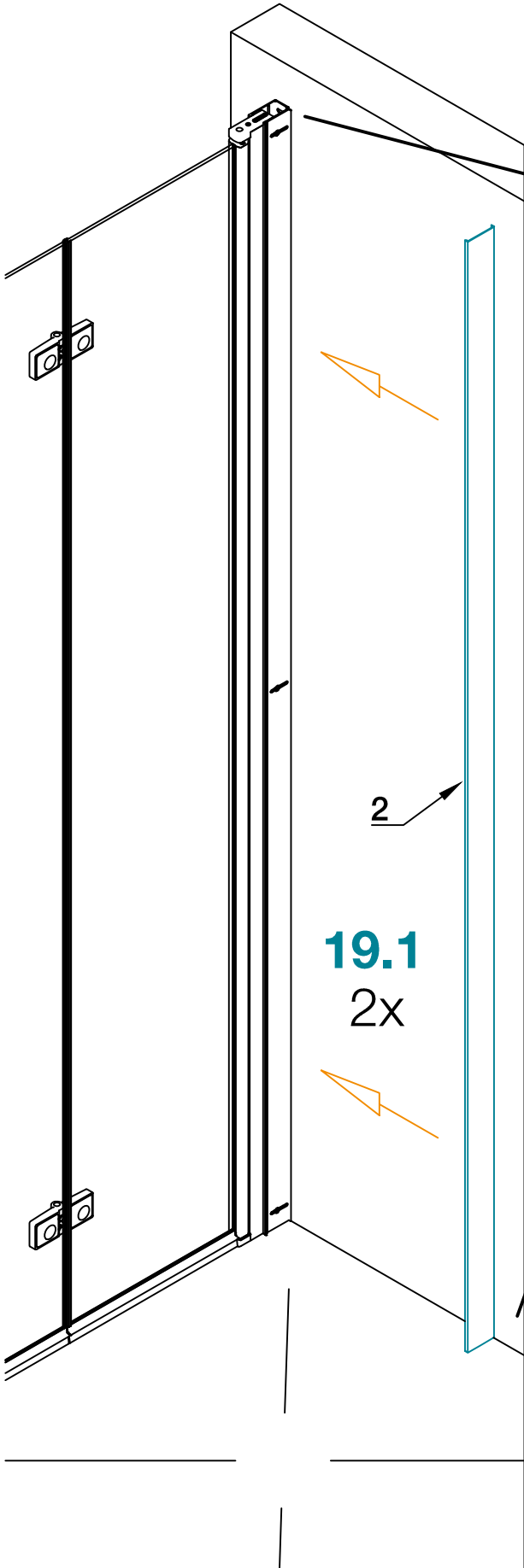
16.2



17.1 → 17.3



18.1 → 18.4

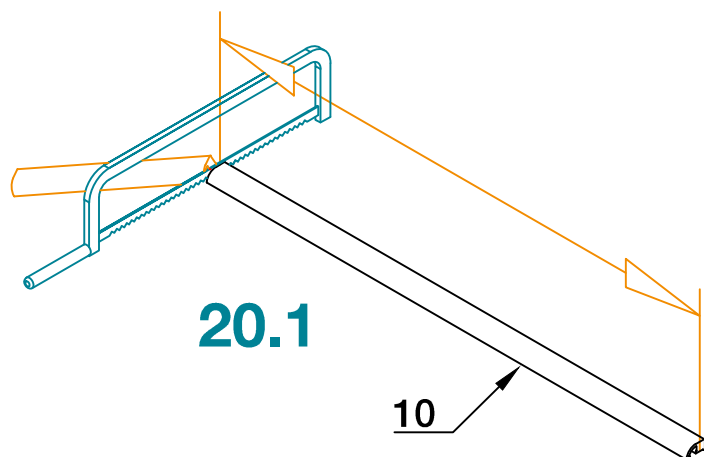
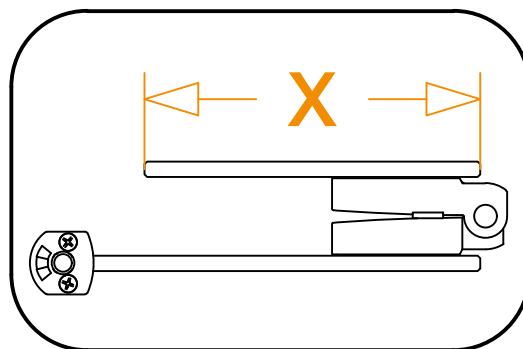


20.1 → 20.3

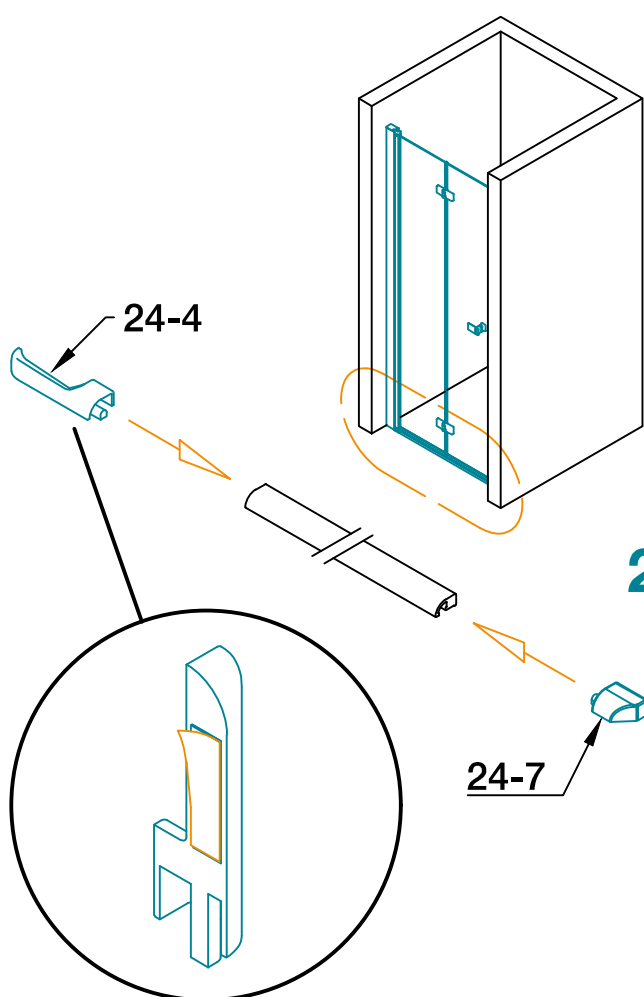
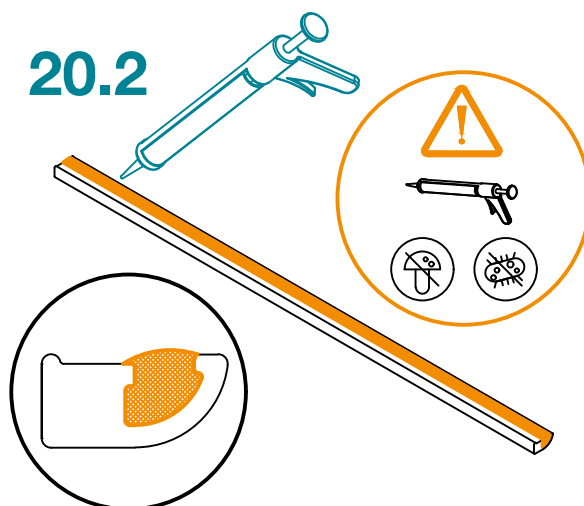


X =

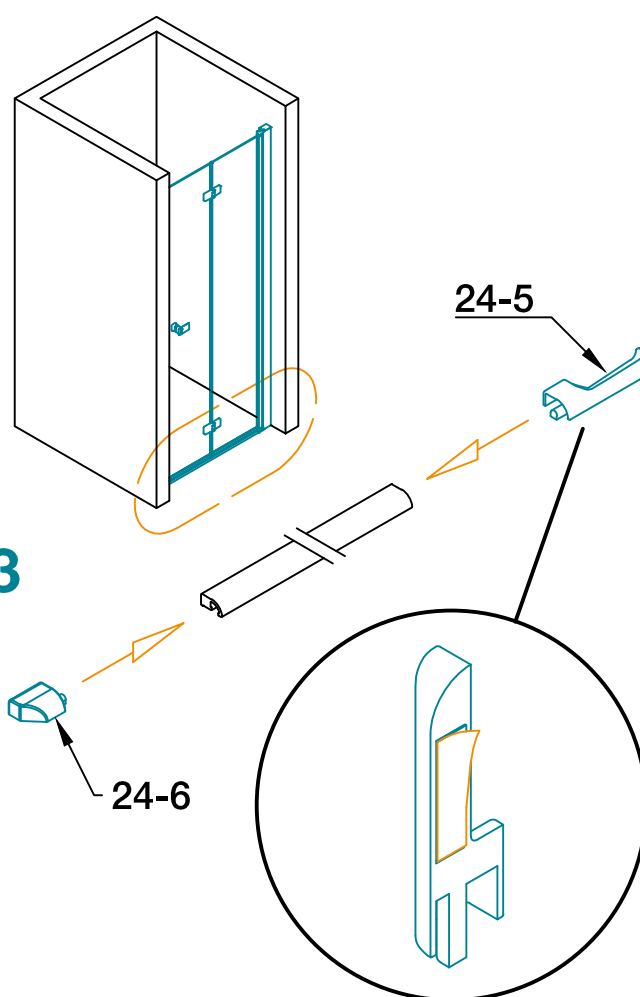
PG. 11 & 14



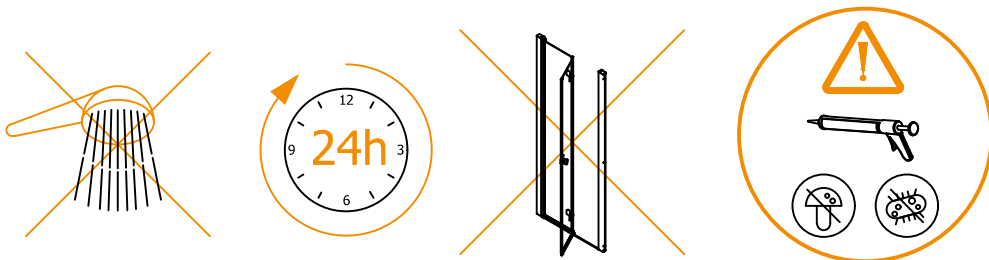
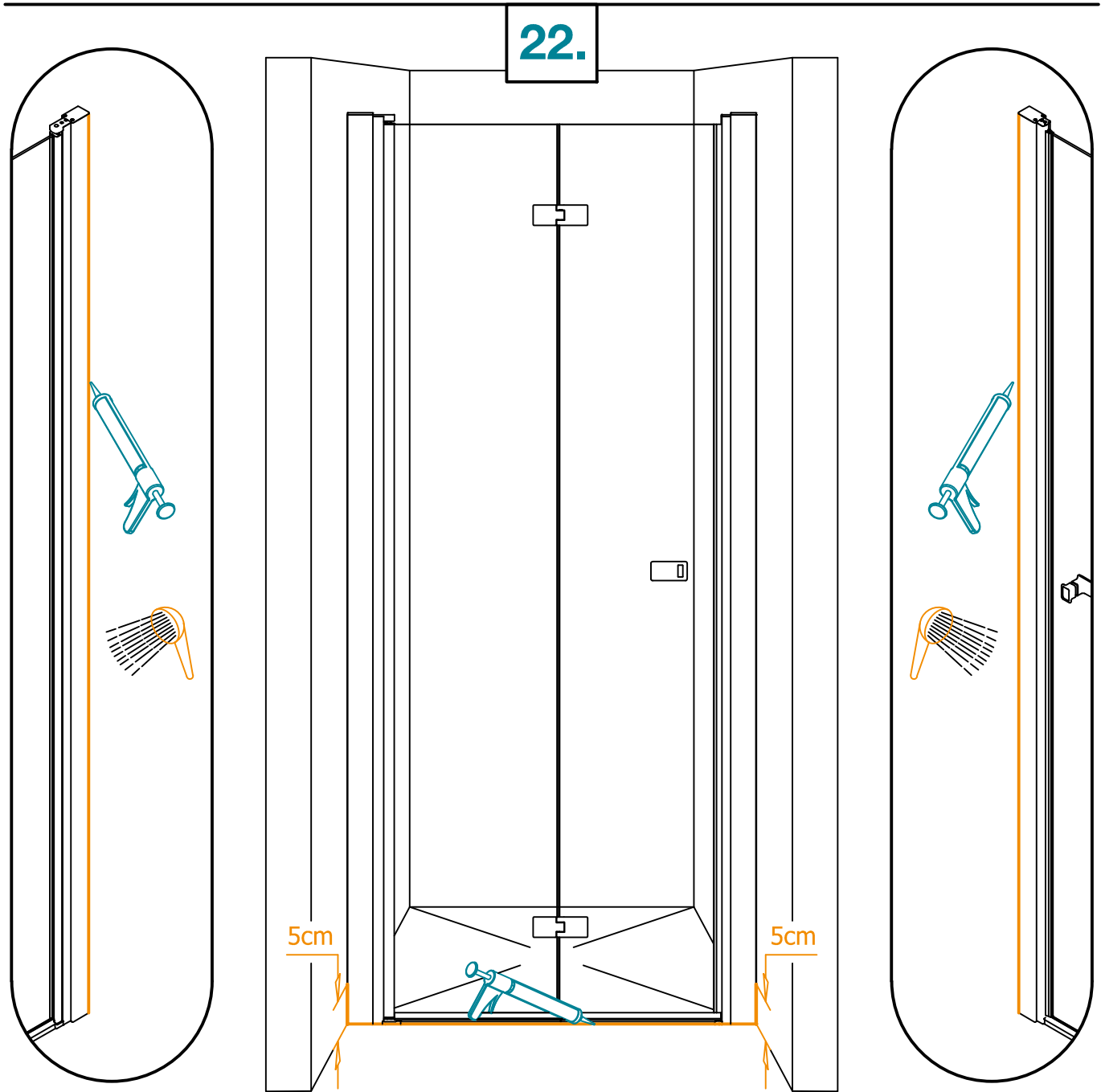
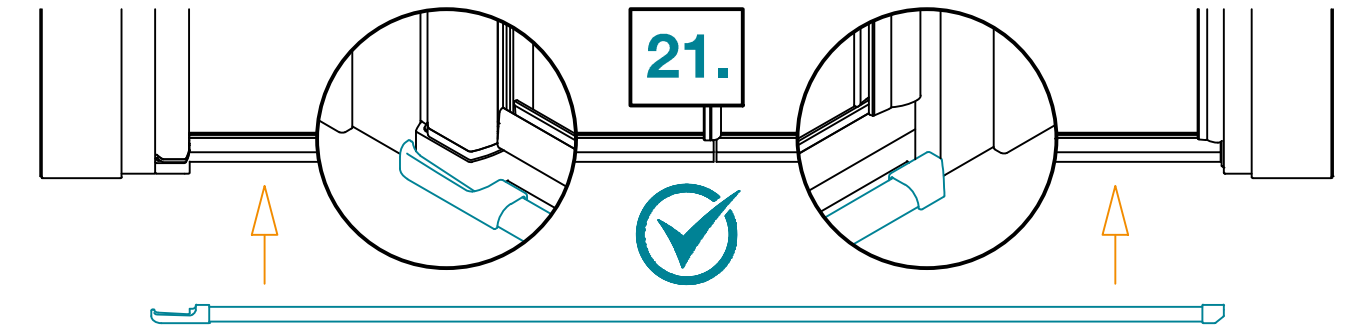
20.2

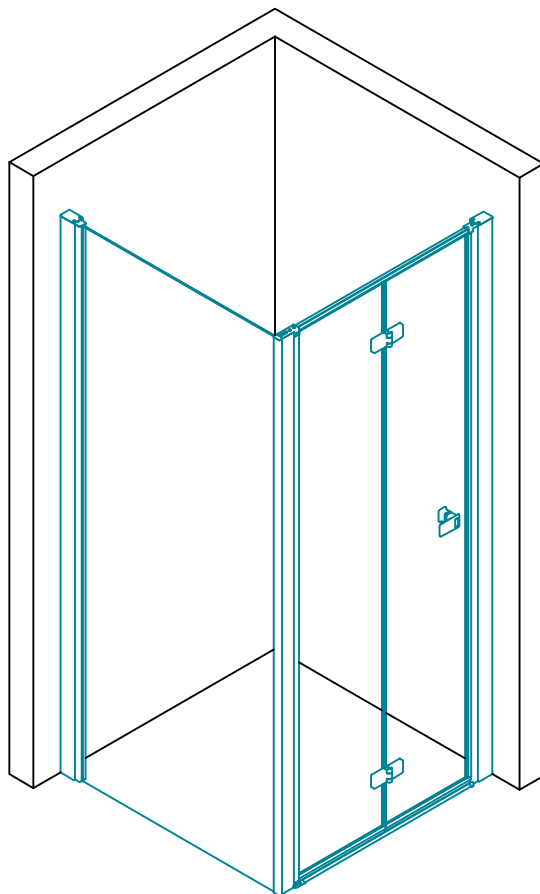
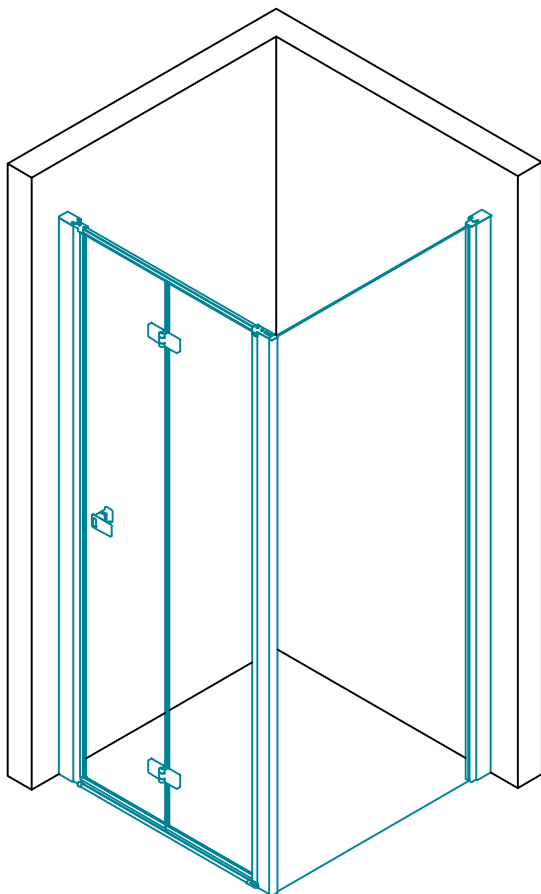
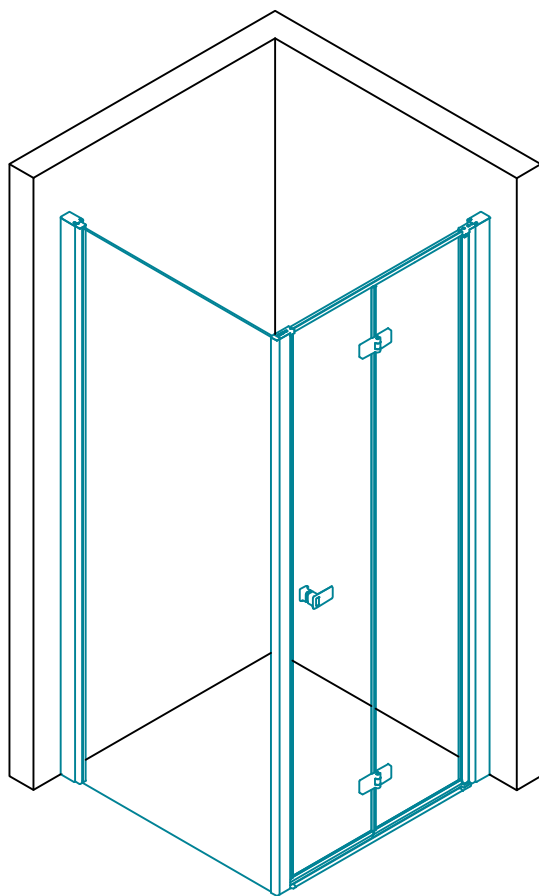
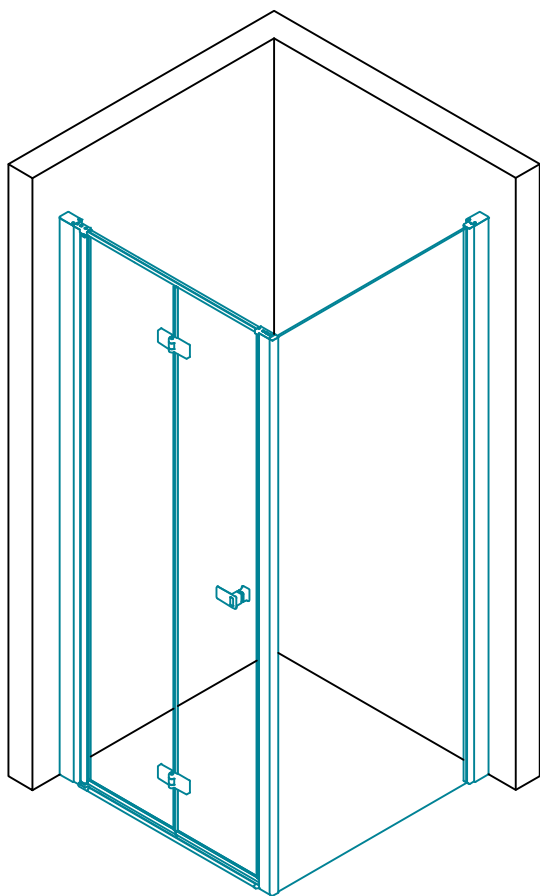


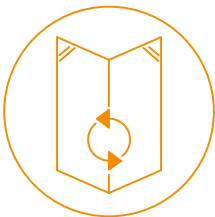
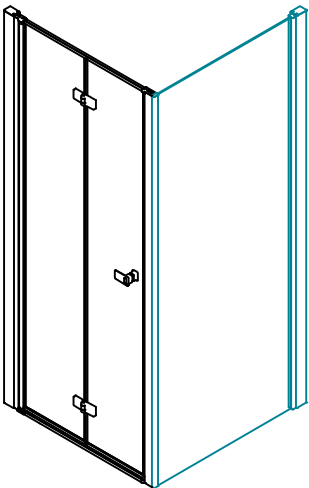
20.3



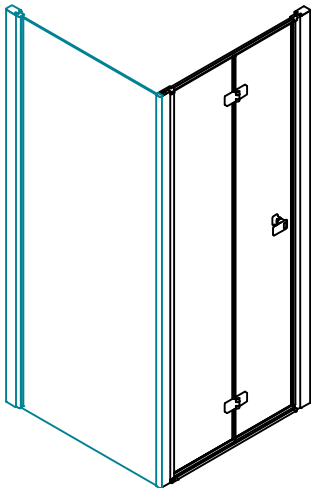
22



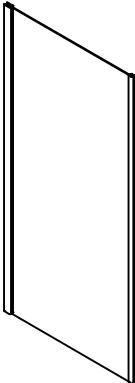
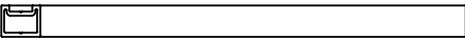
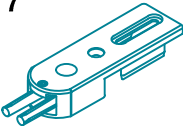
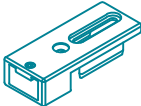




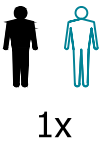
V32F
+
V32FPS



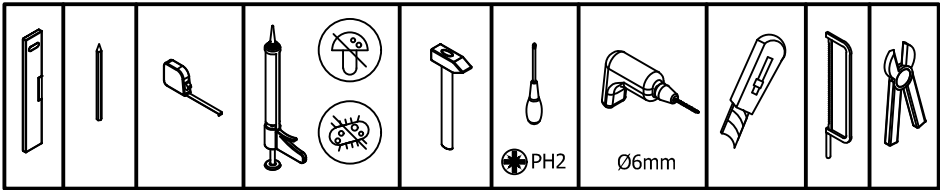
V32FPS

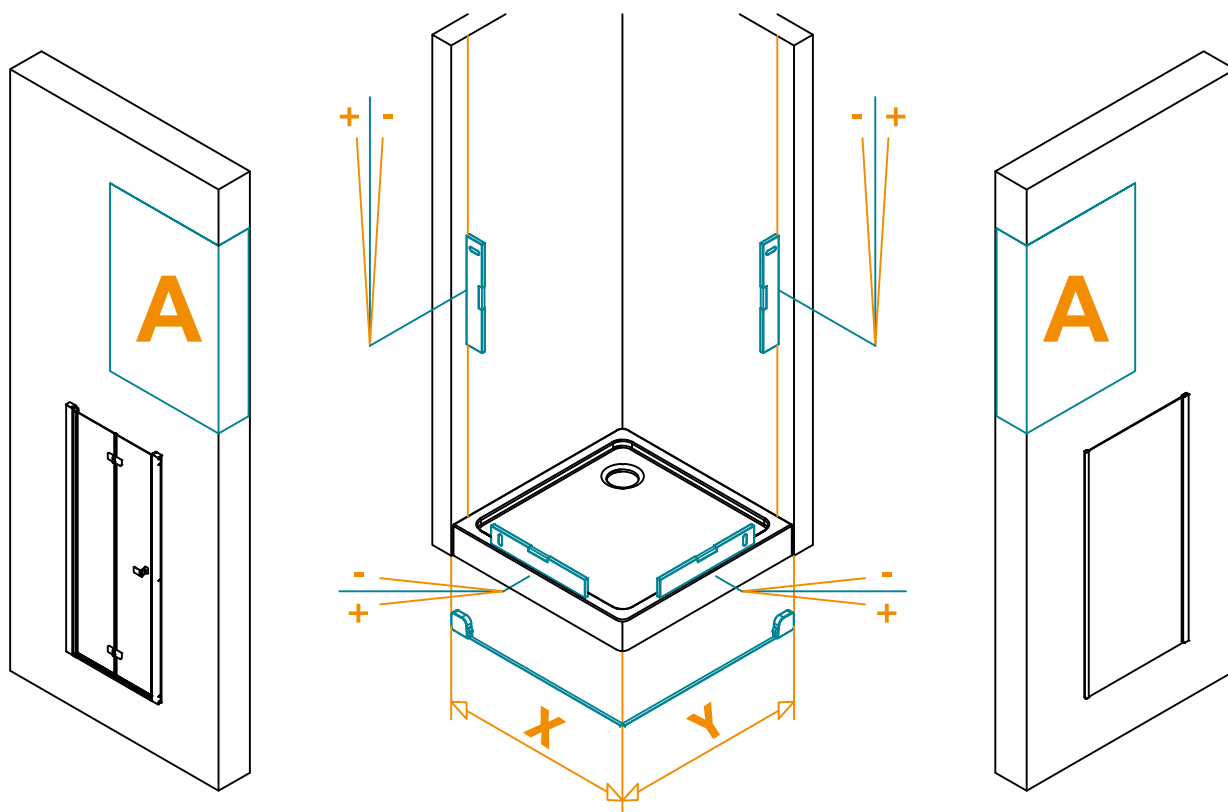
99	3	11
	 	 
	17	18
		
	24	
		

24	
24-8	
24-13	
24-15	
24-9	
24-14	
2 mm	



1x





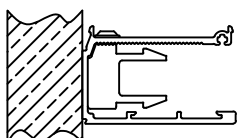
Einbaumaß Wanne (EBW)

Installation dimension shower tray (EBW)

23.a

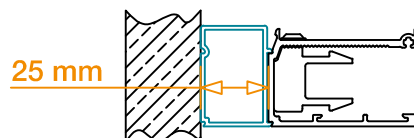
$$EBW_{\text{Min}} \leq X \text{ \& } Y \geq EBW_{\text{Max}}$$

A STD (-20 ; +10)



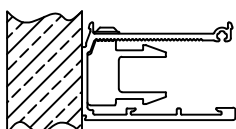
A	EBW
700	680 - 710
750	730 - 760
800	780 - 810
850	830 - 860
900	880 - 910
950	930 - 960
1000	980 - 1010
1100	1080 - 1110
1200	1180 - 1210
1300	1280 - 1310
1400	1380 - 1410

A STD (+5 ; +35)

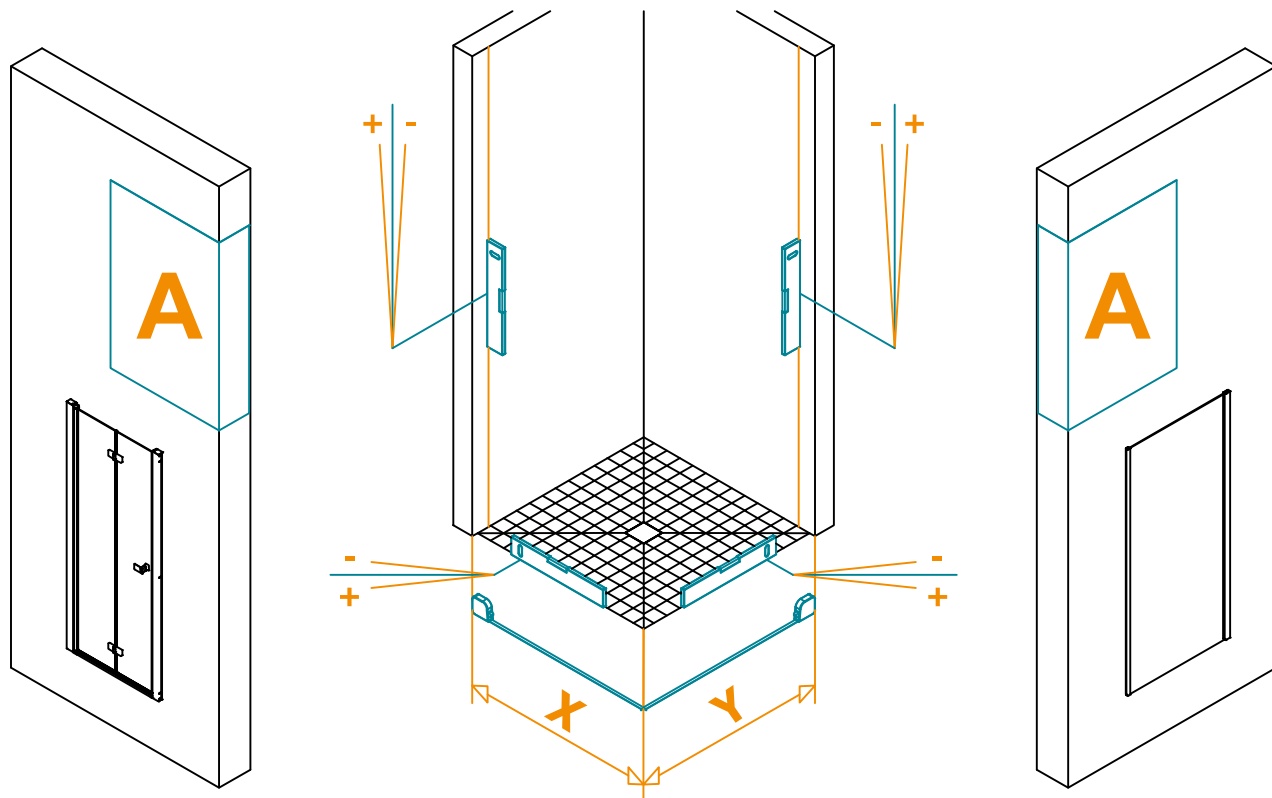


A	EBW
700	705 - 735
750	755 - 785
800	805 - 835
850	855 - 885
900	905 - 935
950	955 - 985
1000	1005 - 1035
1100	1105 - 1135
1200	1205 - 1235
1300	1305 - 1335
1400	1405 - 1435

A SM (-10 ; +20)



A	EBW
EX : 863	853 - 883

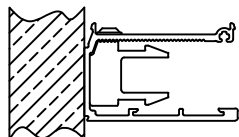


Bodenmontage Glasmitte (EBG)
Floor mounting, center of glass (EBG)

23.b

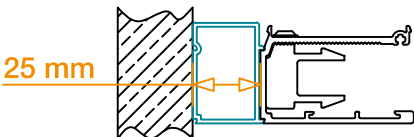
EBG _{Min} ≤ **X & Y** ≥ **EBG** _{Max}

A STD (-45 ; -15)



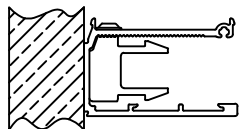
A	EBG
700	655 - 685
750	705 - 735
800	755 - 785
850	805 - 835
900	855 - 885
950	905 - 935
1000	955 - 985
1100	1055 - 1085
1200	1155 - 1185
1300	1255 - 1285
1400	1355 - 1385

A STD (-20 ; +10)



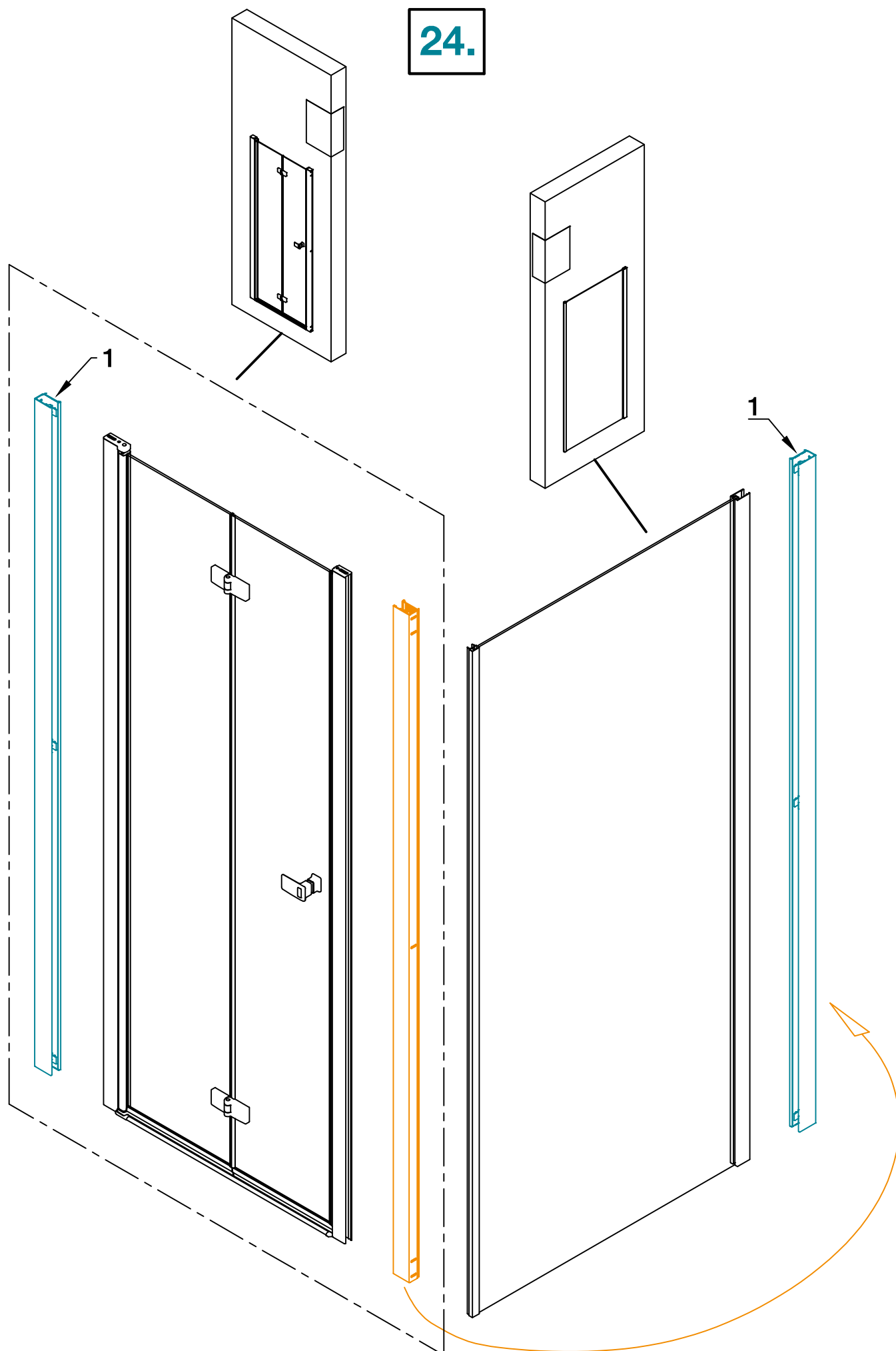
A	EBG
700	680 - 710
750	730 - 760
800	780 - 810
850	830 - 860
900	880 - 910
950	930 - 960
1000	980 - 1010
1100	1080 - 1110
1200	1180 - 1210
1300	1280 - 1310
1400	1380 - 1410

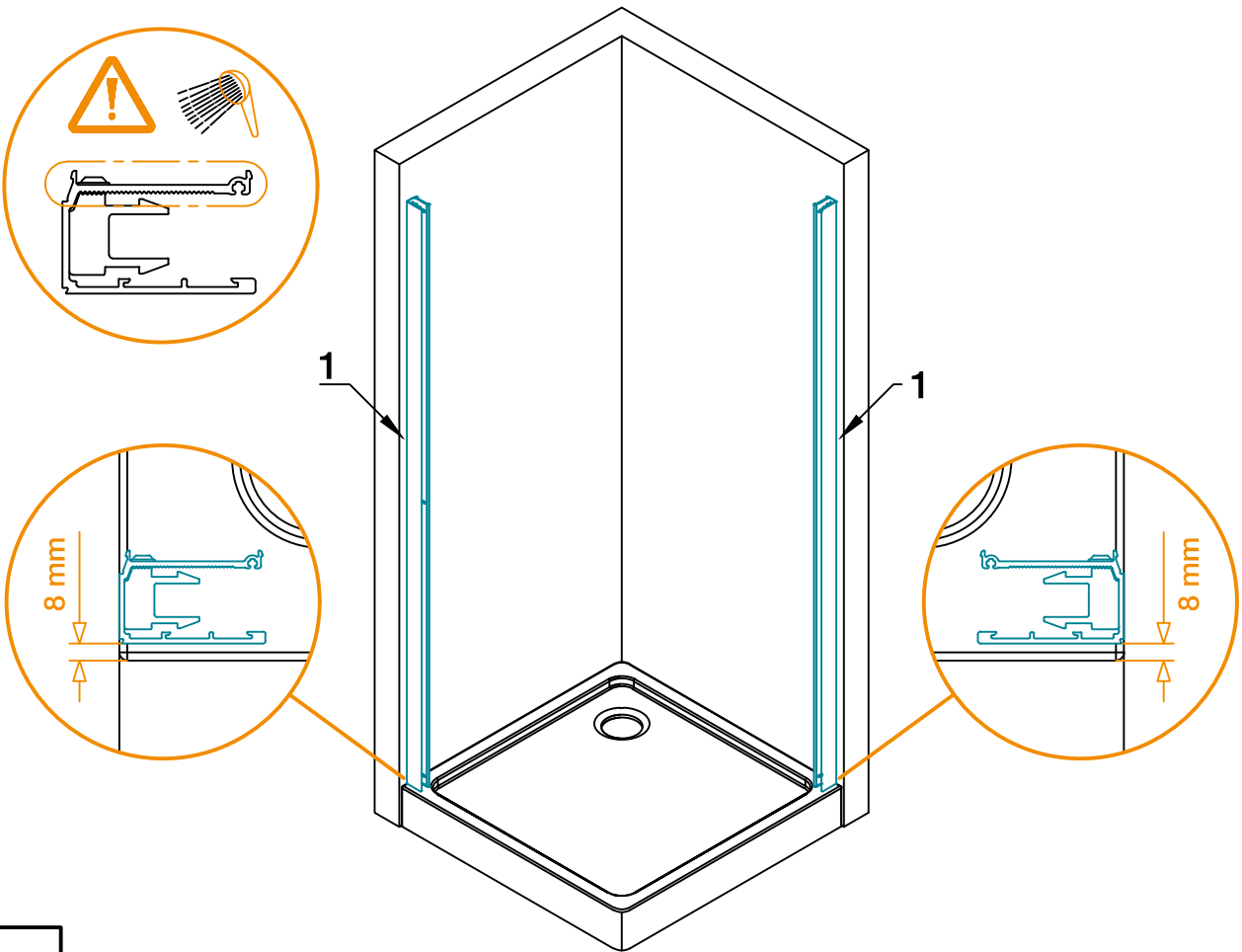
A SM (-10 ; +20)



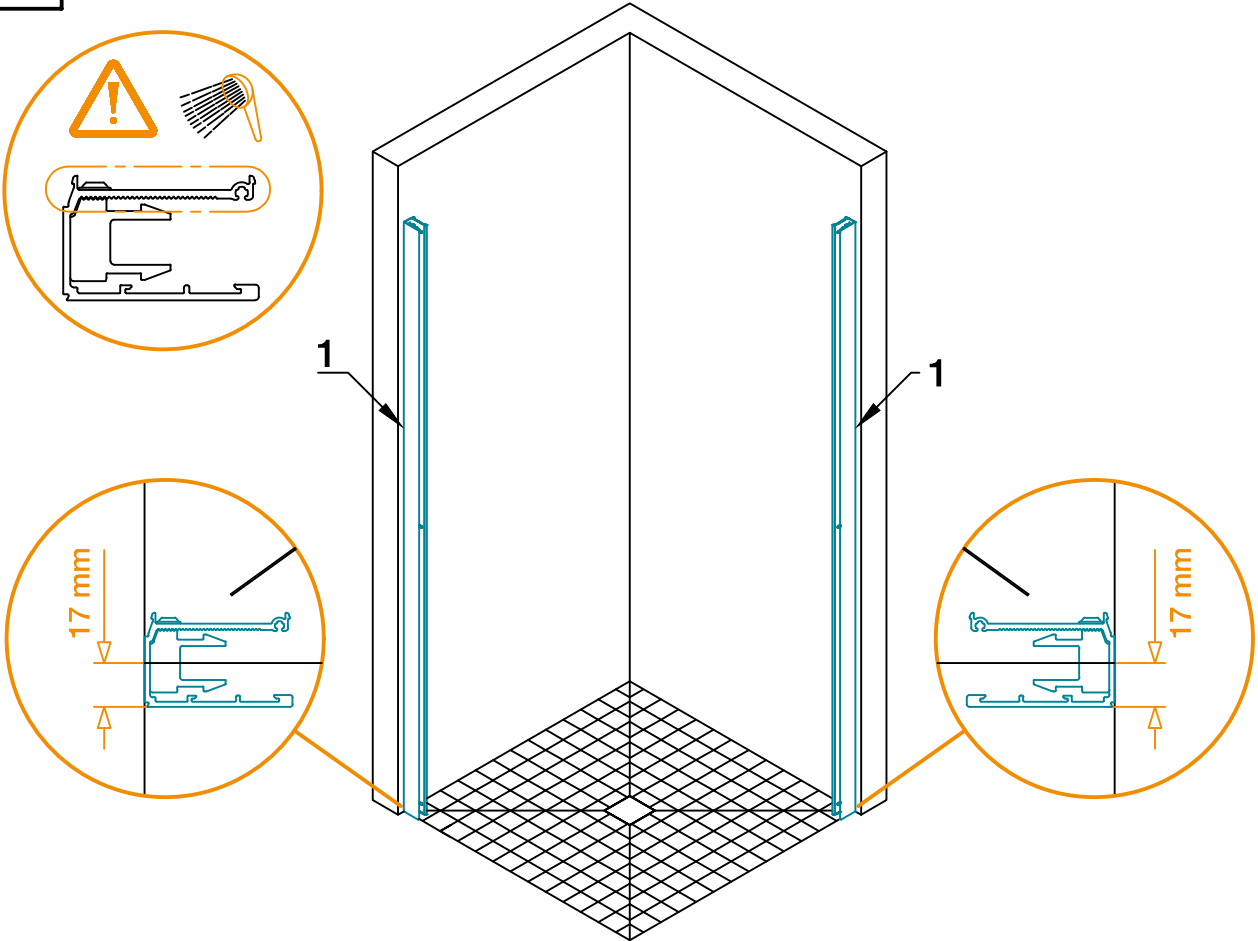
A	EBG
EX : 863	853 - 883

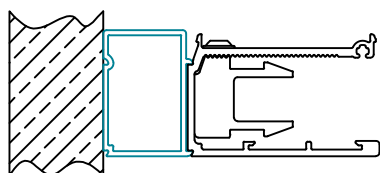
24.



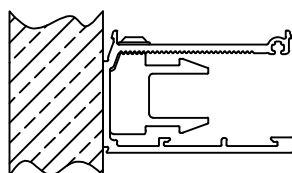


25.





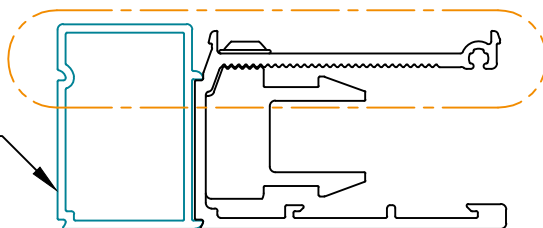
↓ PG. 29



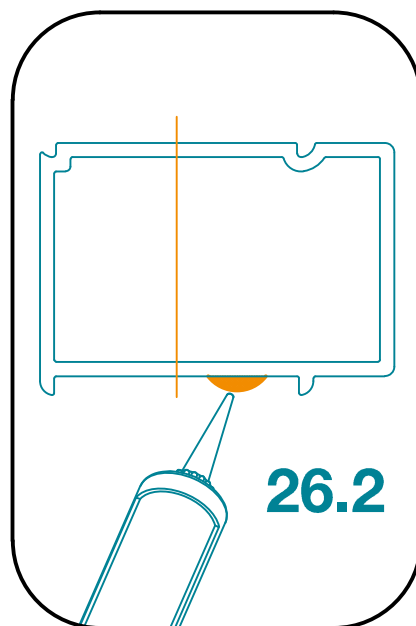
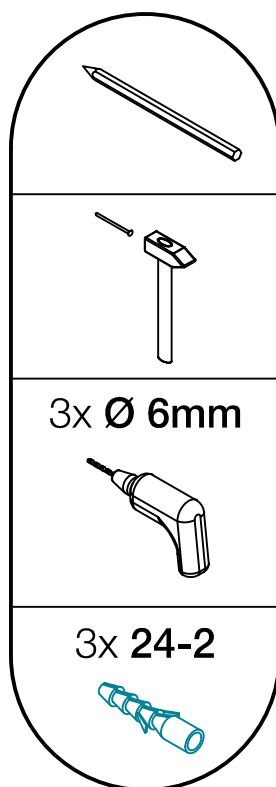
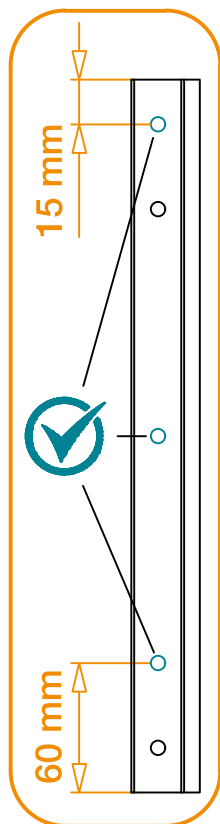
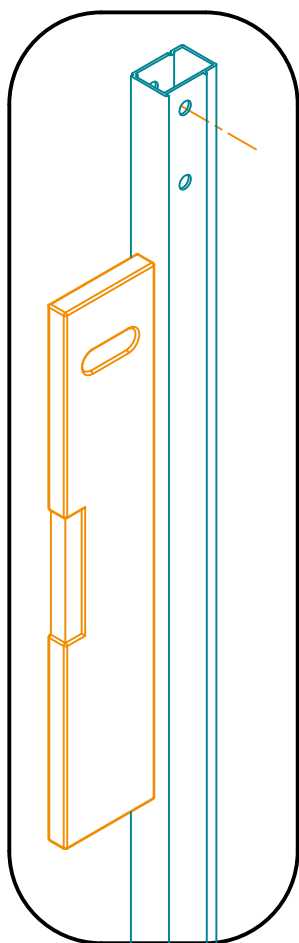
→ PG. 30

26.1 → 26.5

3



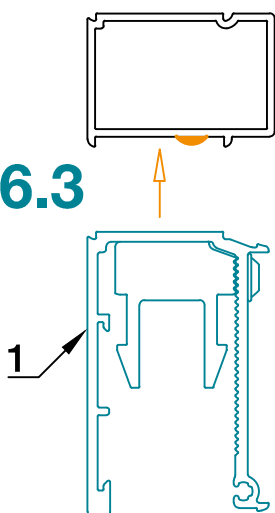
26.1



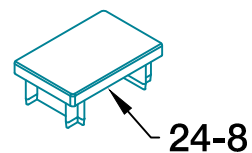
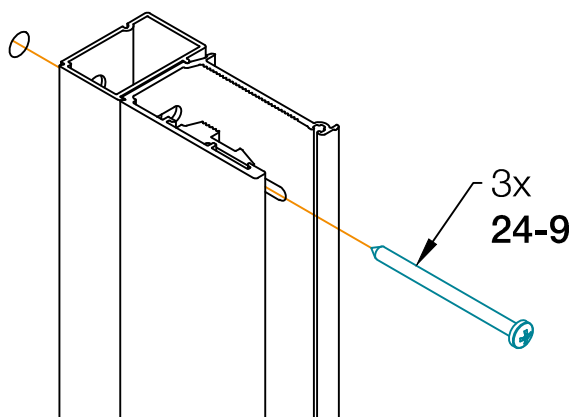
26.2



26.3

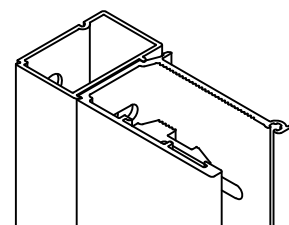


26.4

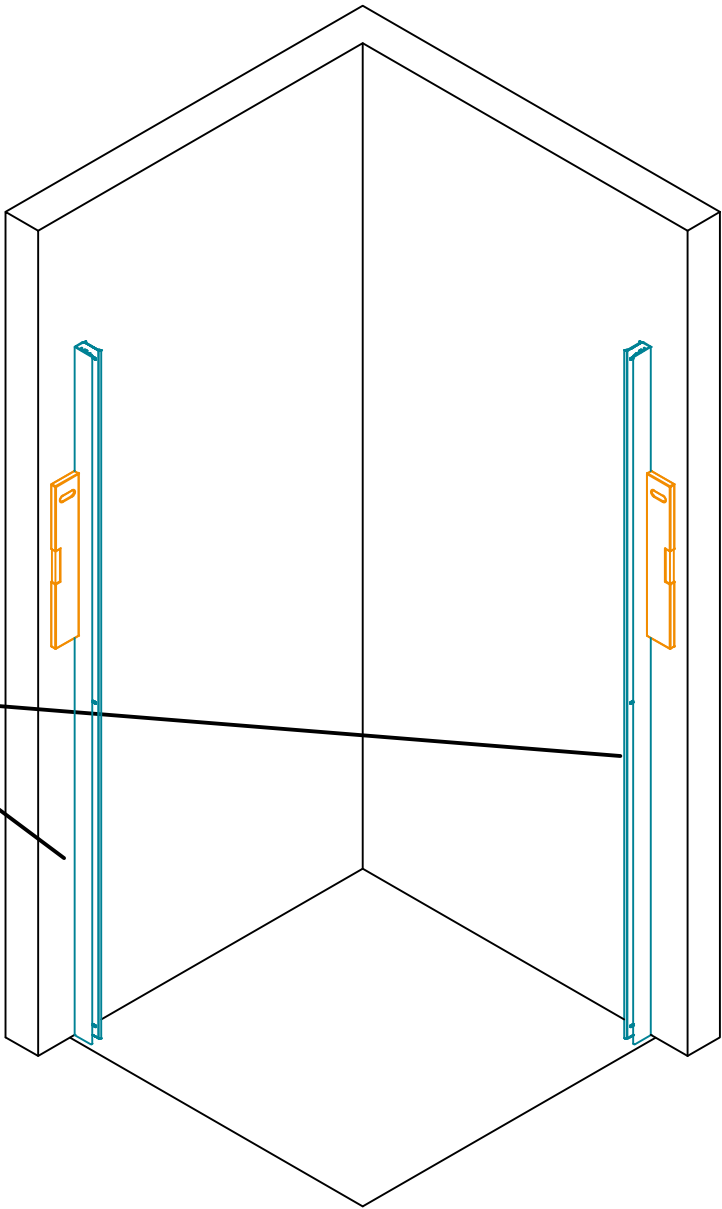
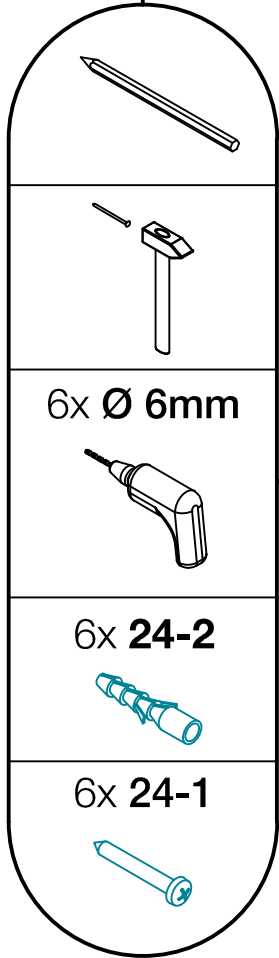
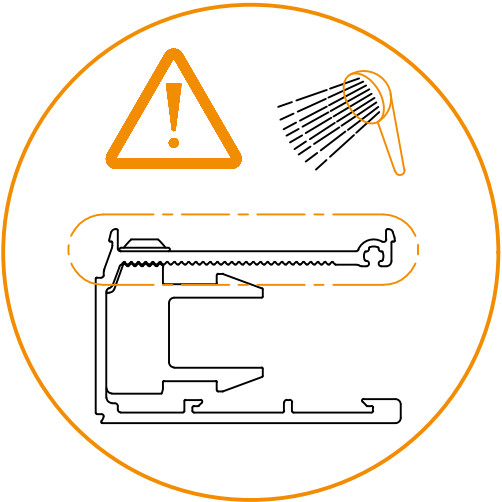
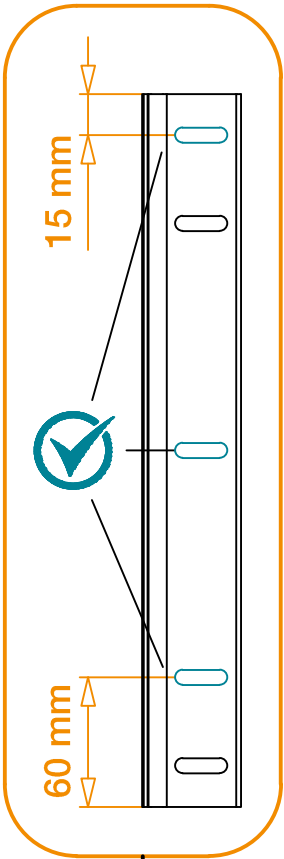


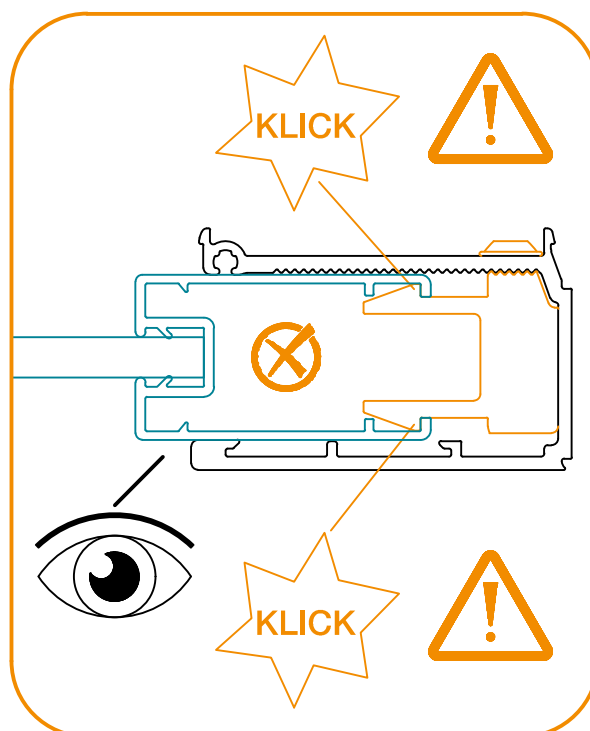
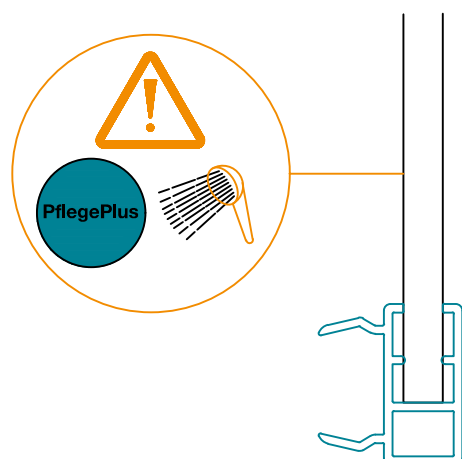
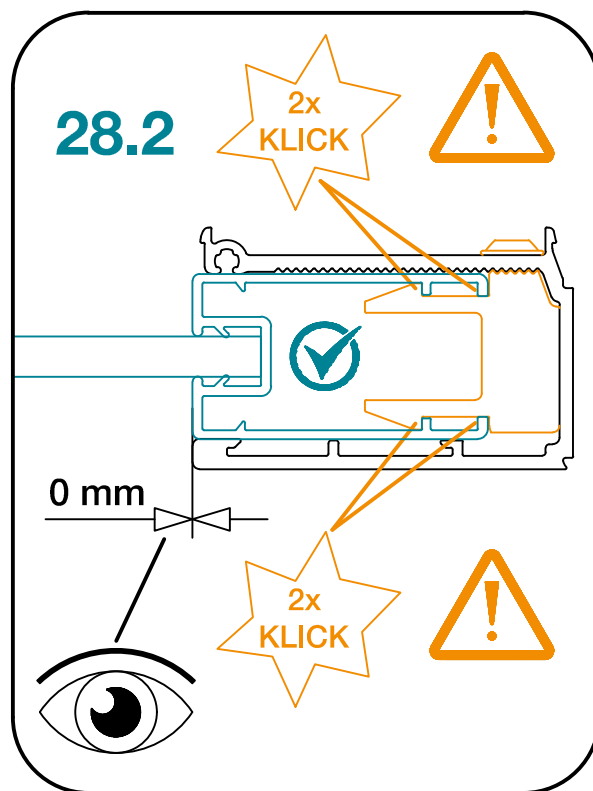
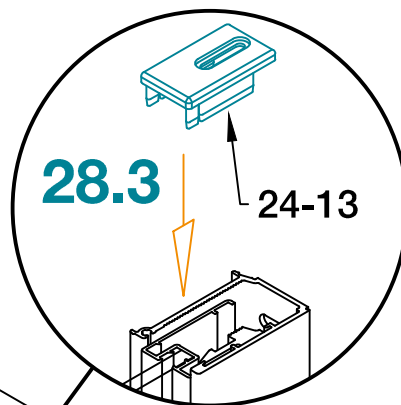
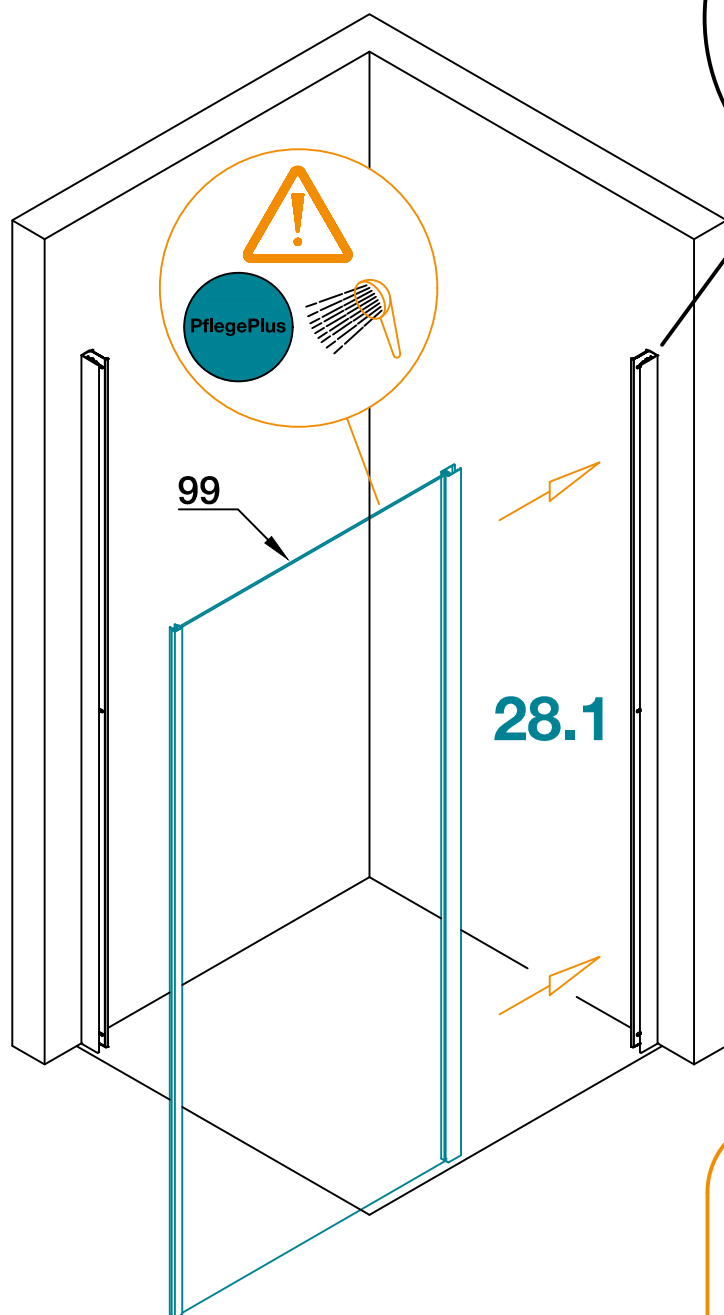
24-8

26.5

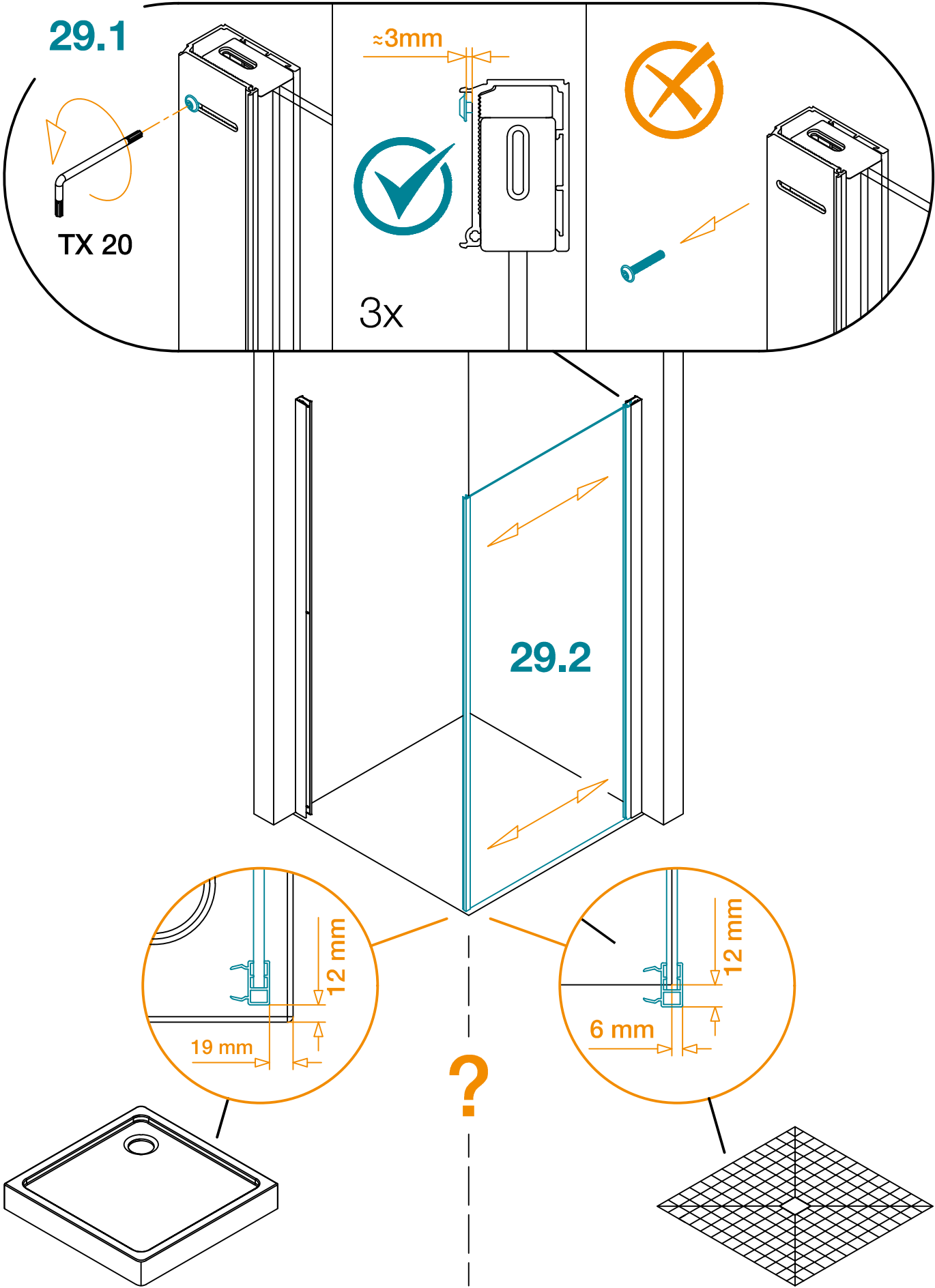


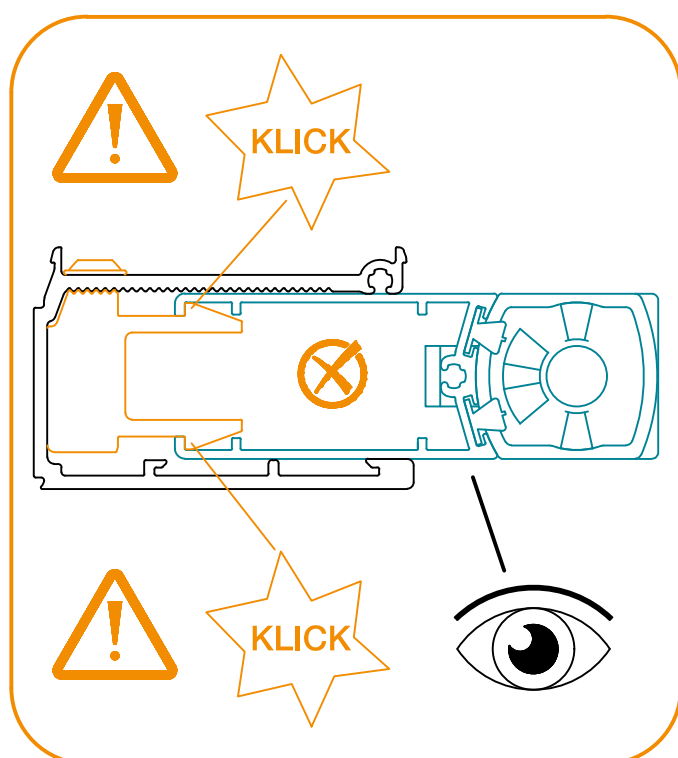
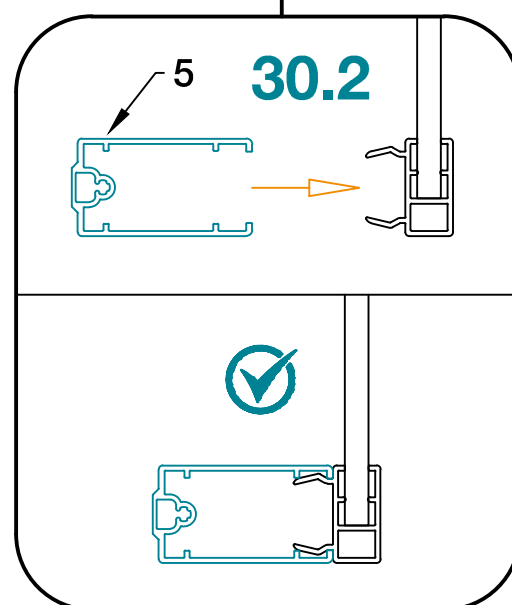
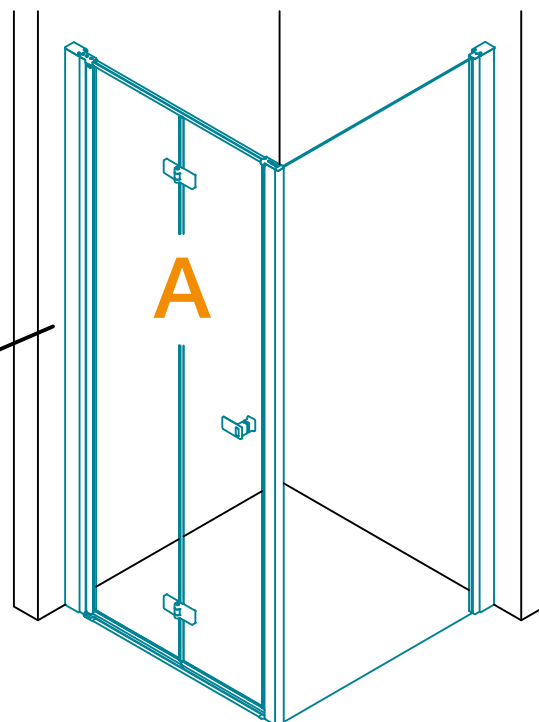
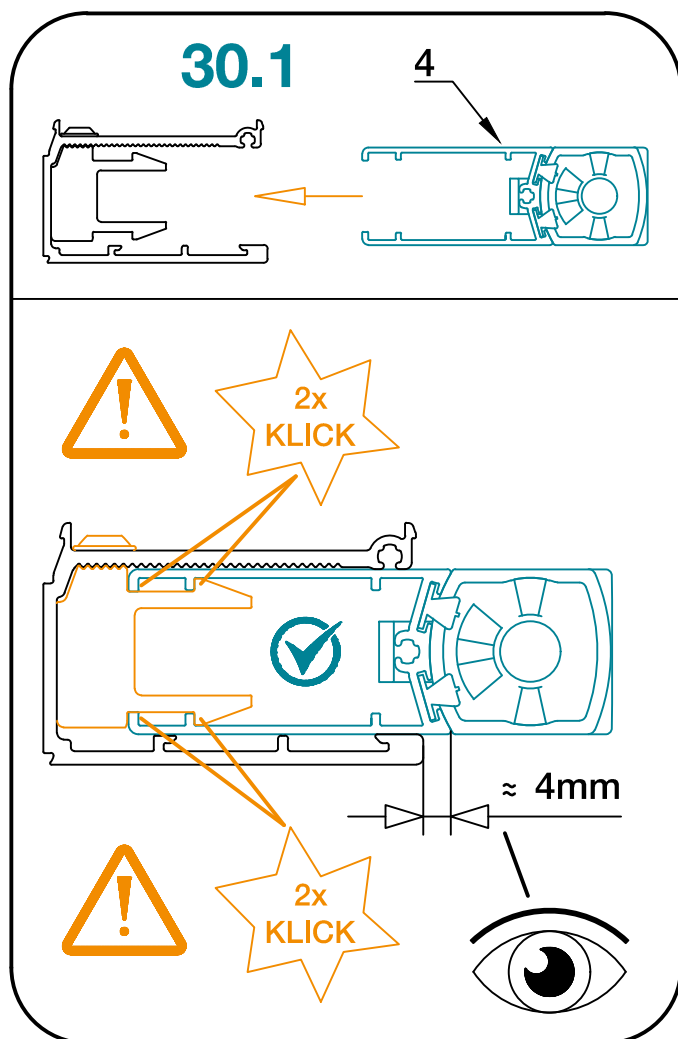
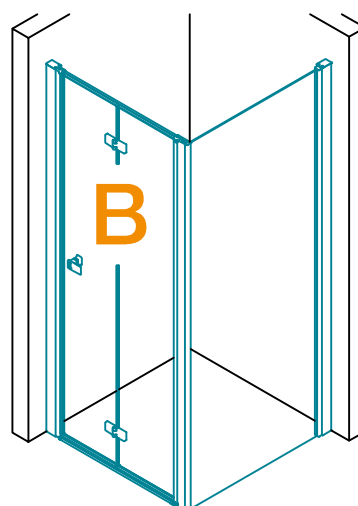
27.



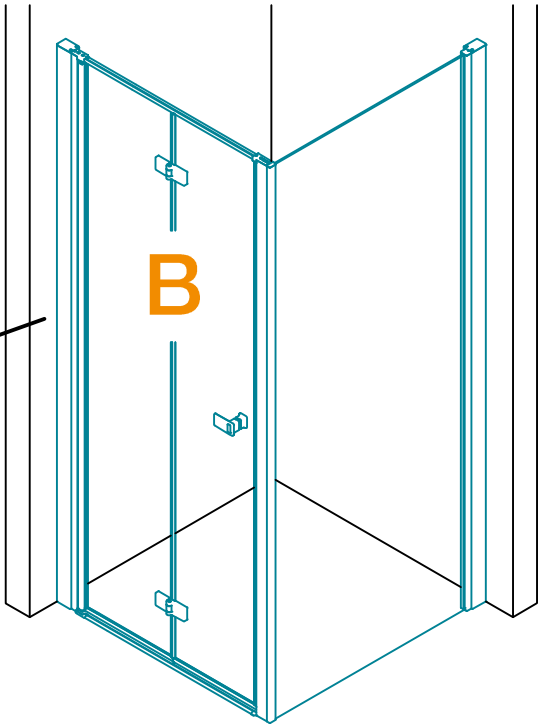
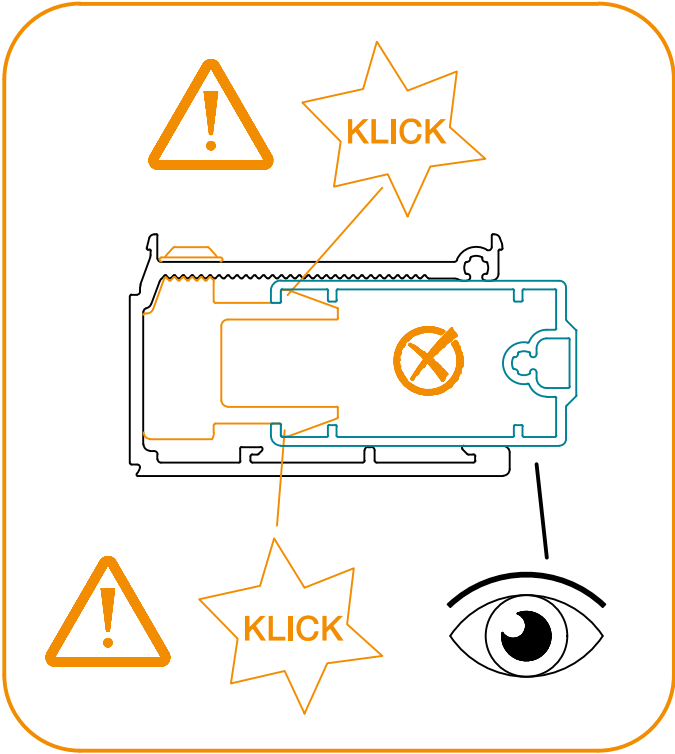
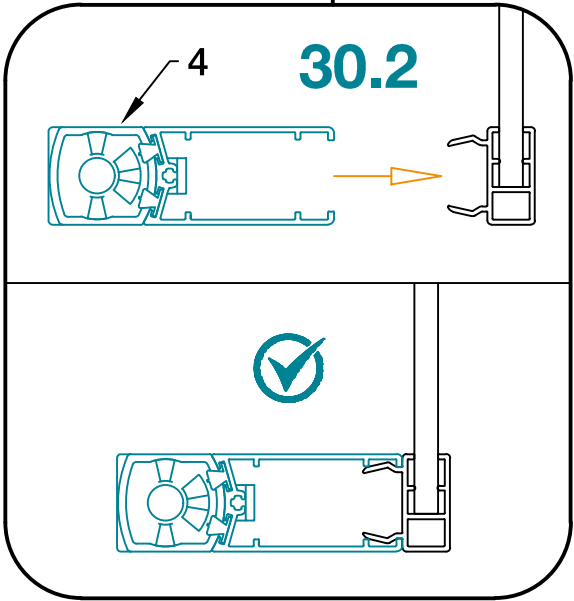
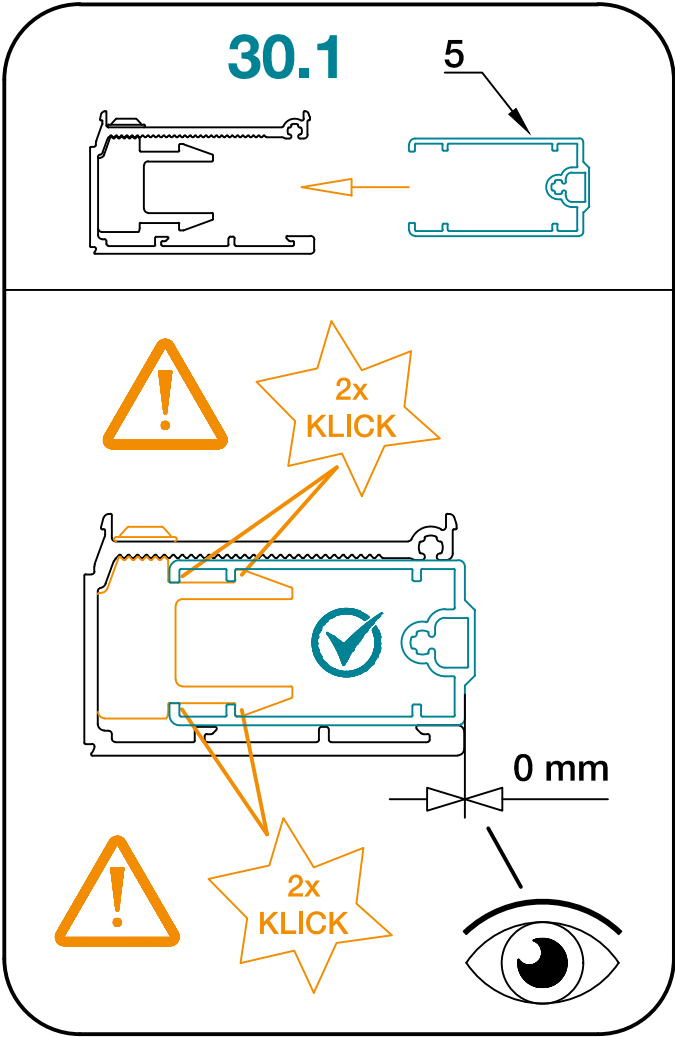
28.1 → 28.3

29.1 → 29.2



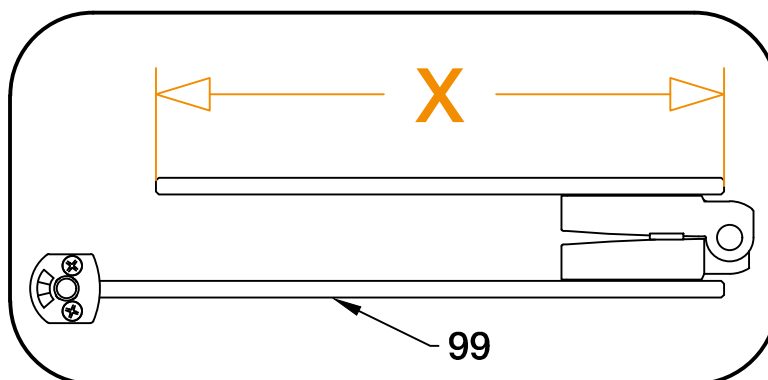
30.1 → 30.2 A**PG. 34**

30.1 → 30.2 B



31.1 → 31.4

31.1



31.2



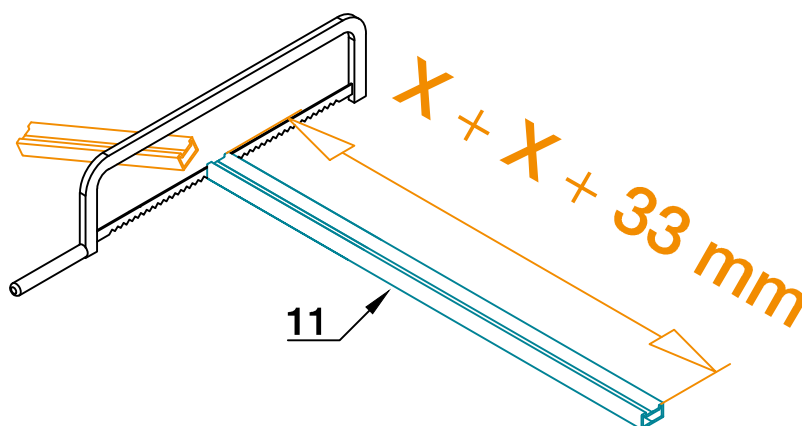
$X = \dots\dots$



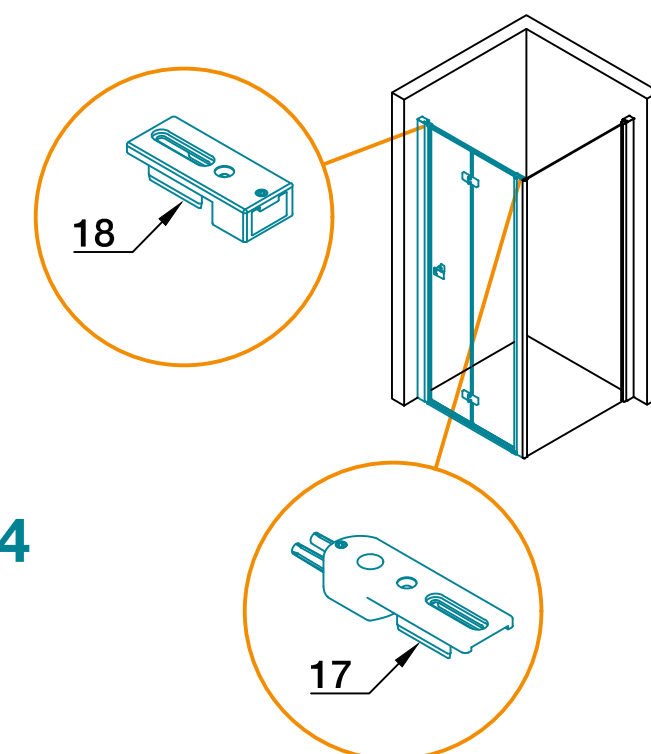
PG. 38 & 41 & 48



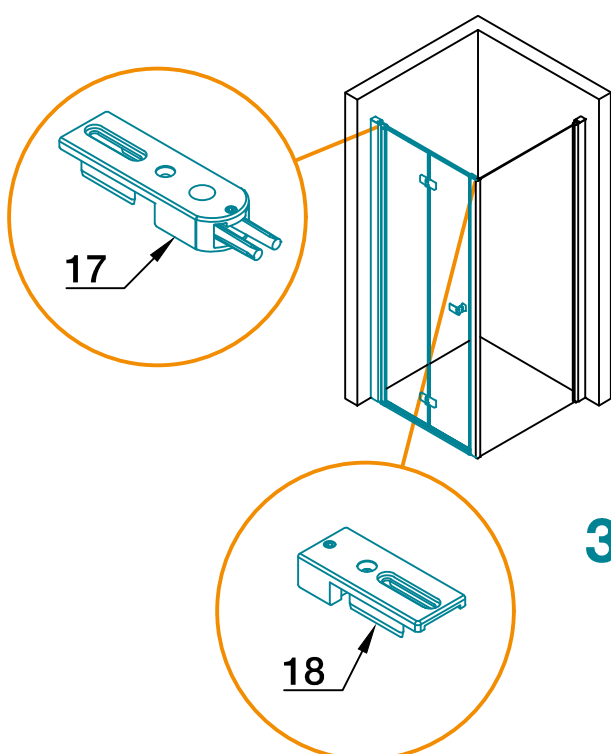
31.3



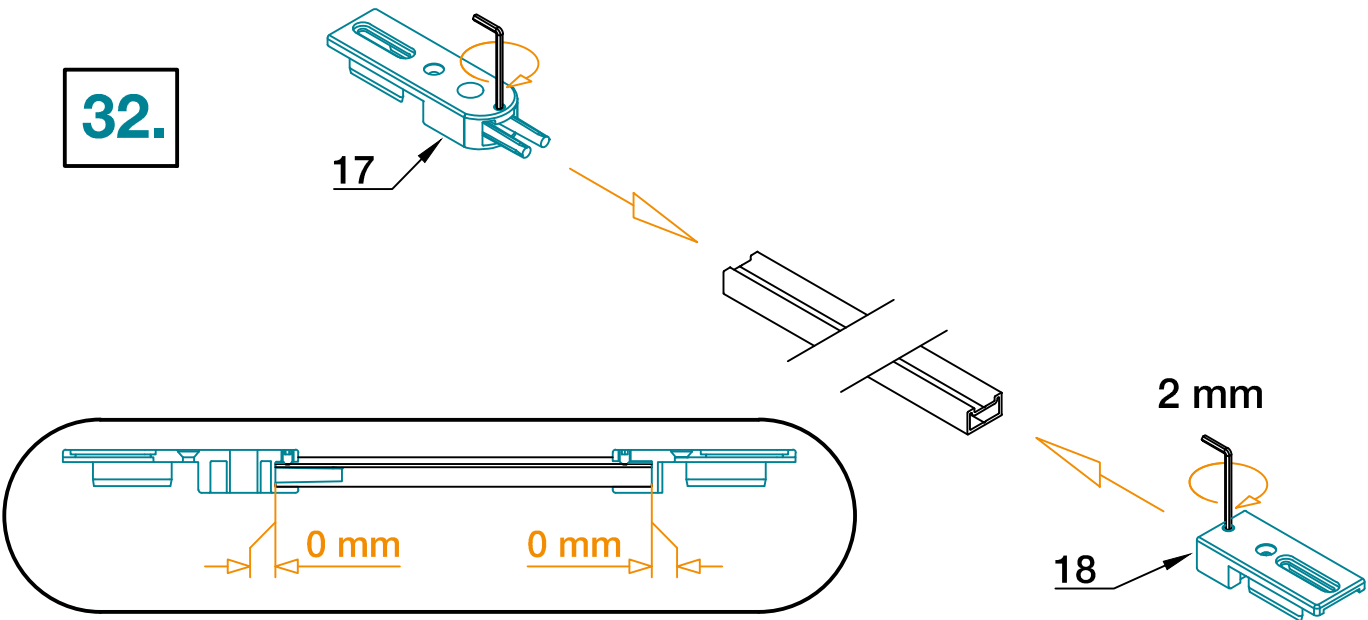
11



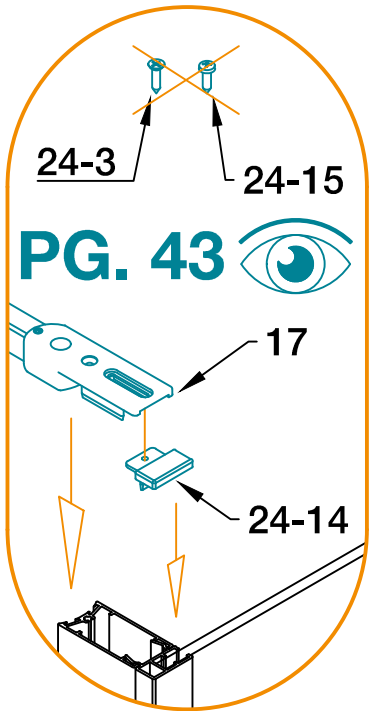
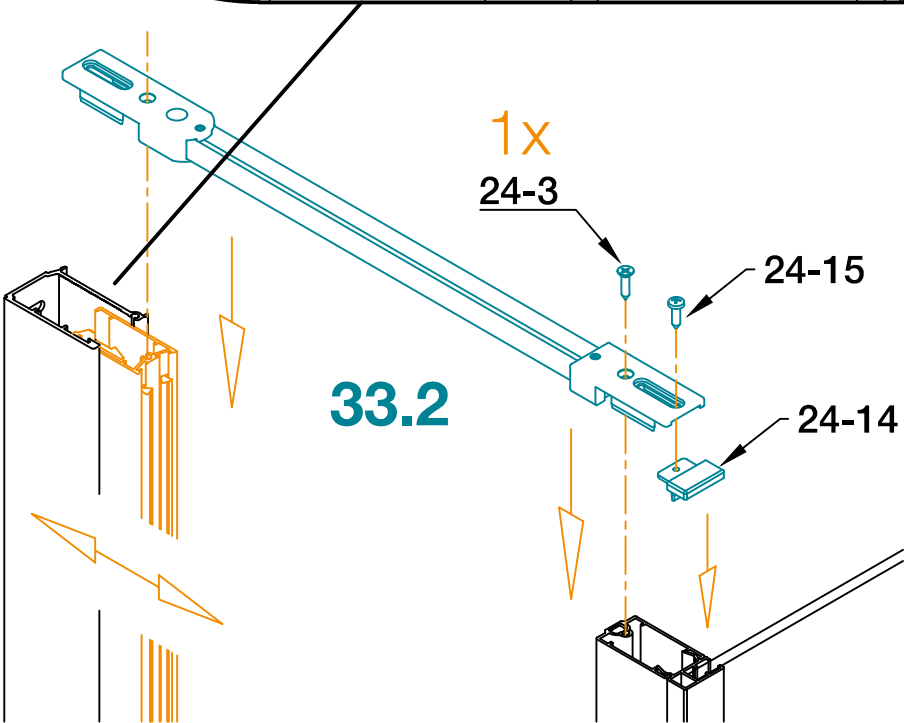
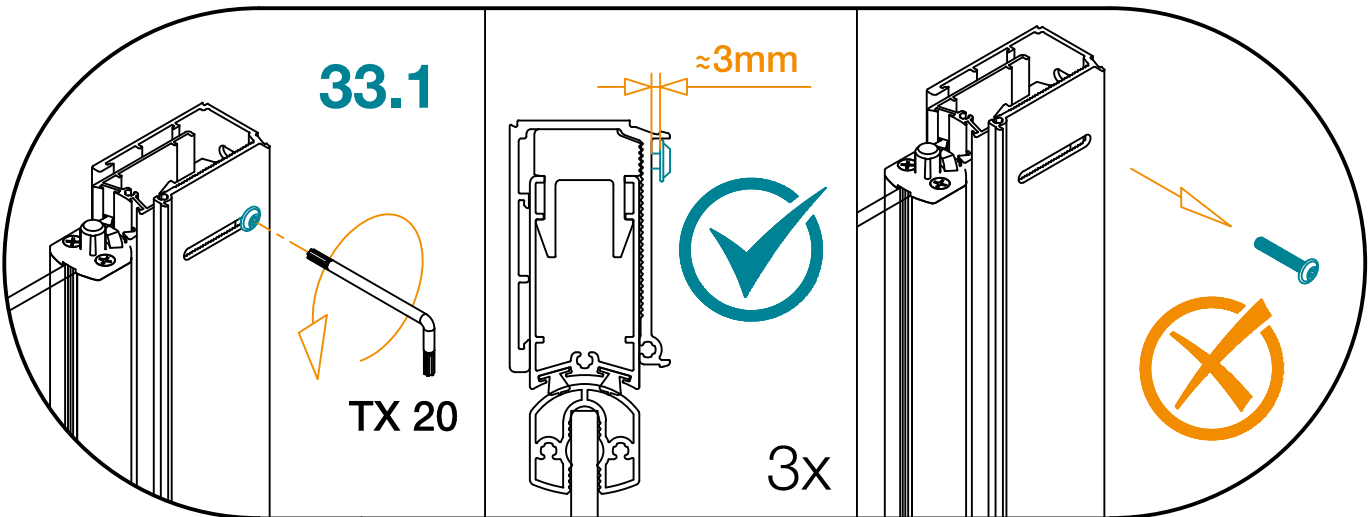
31.4

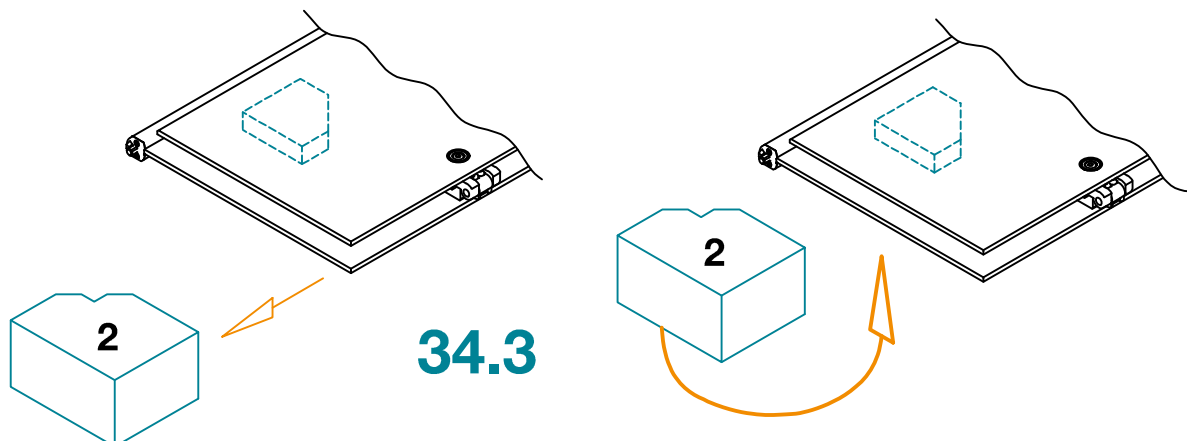
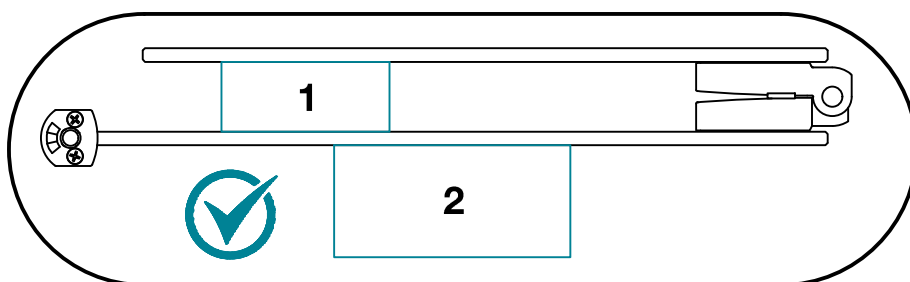
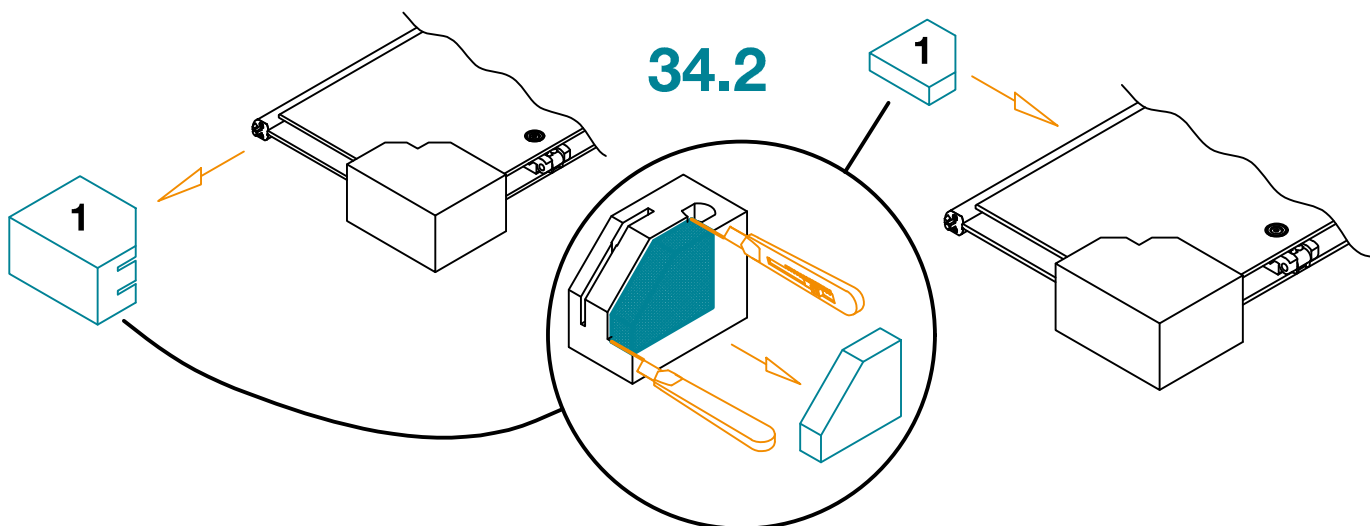
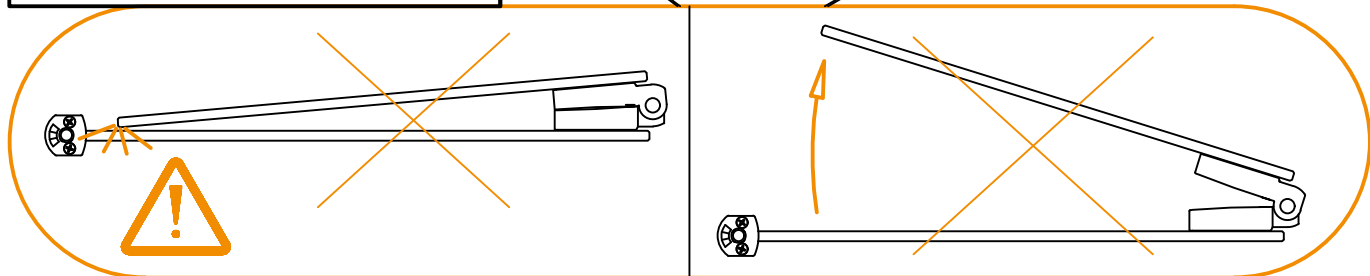
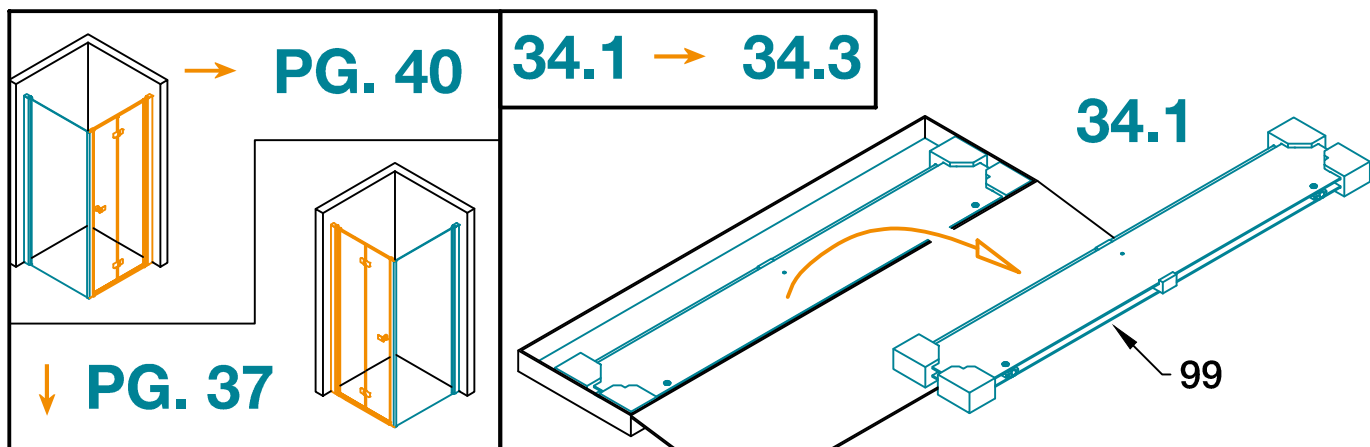


32.

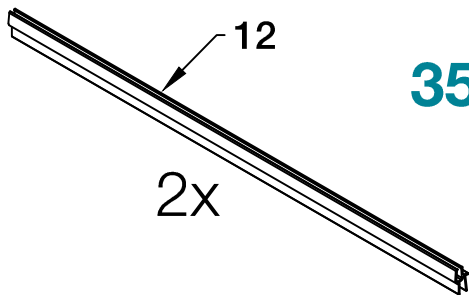
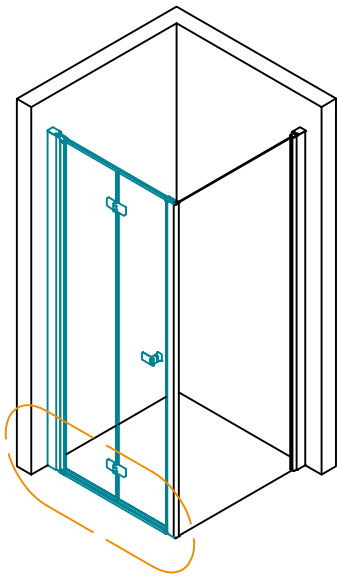


33.1 → 33.2

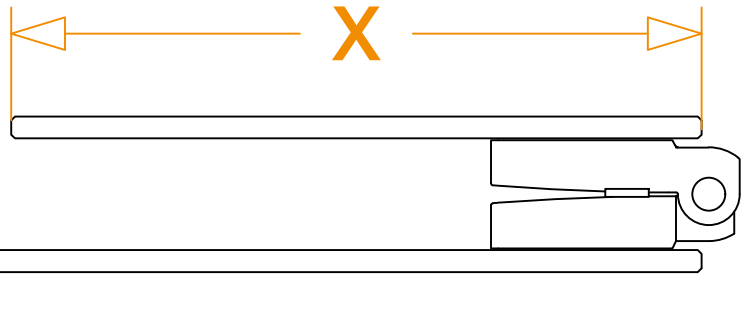
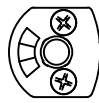




35.1 → 35.5



35.1



35.2

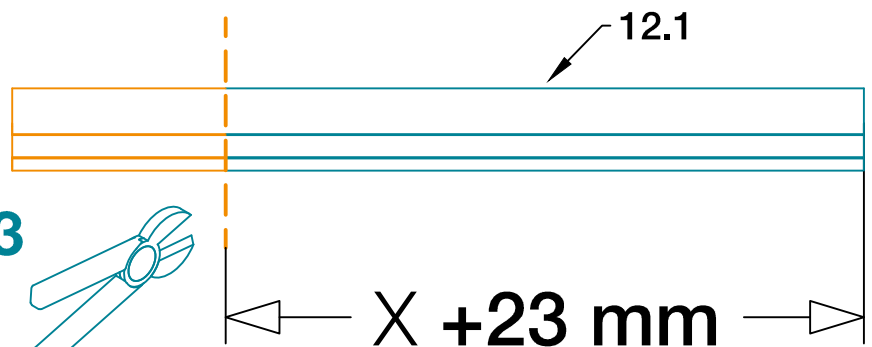
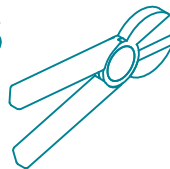


X =

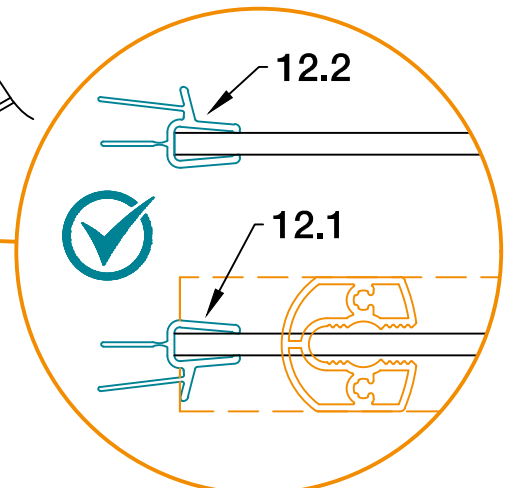
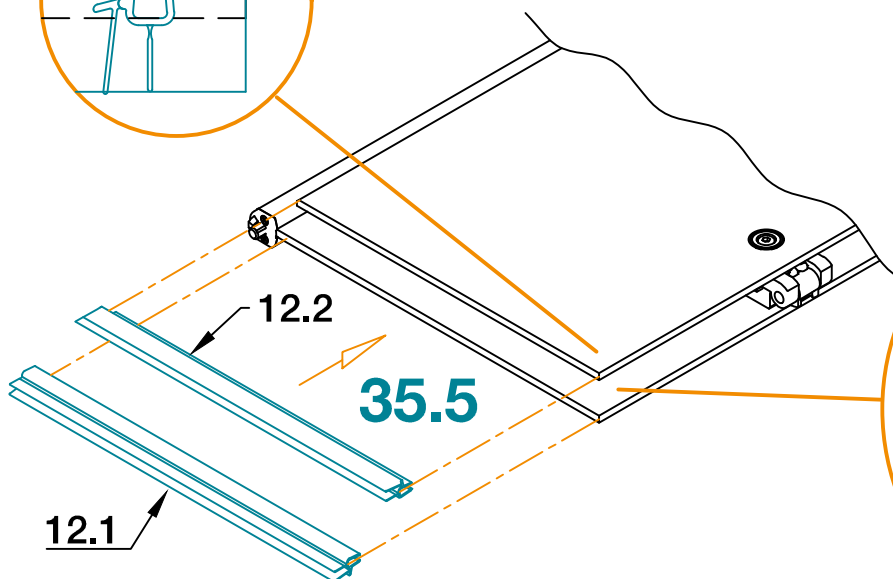
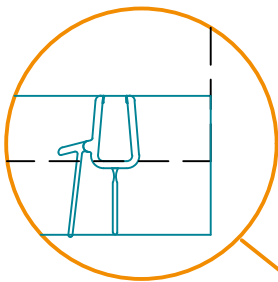
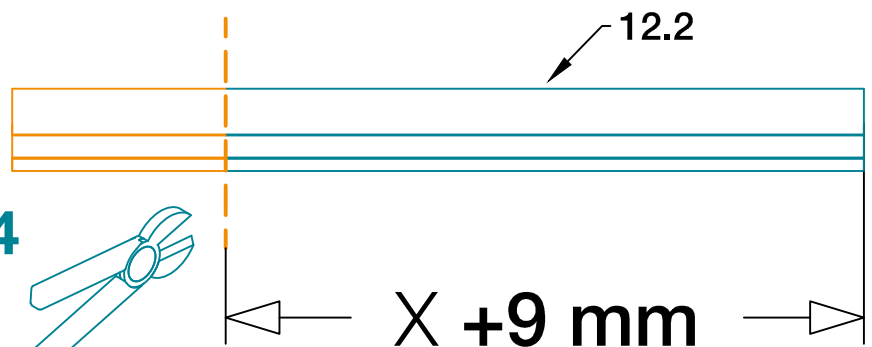
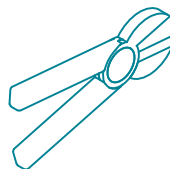
PG. 35



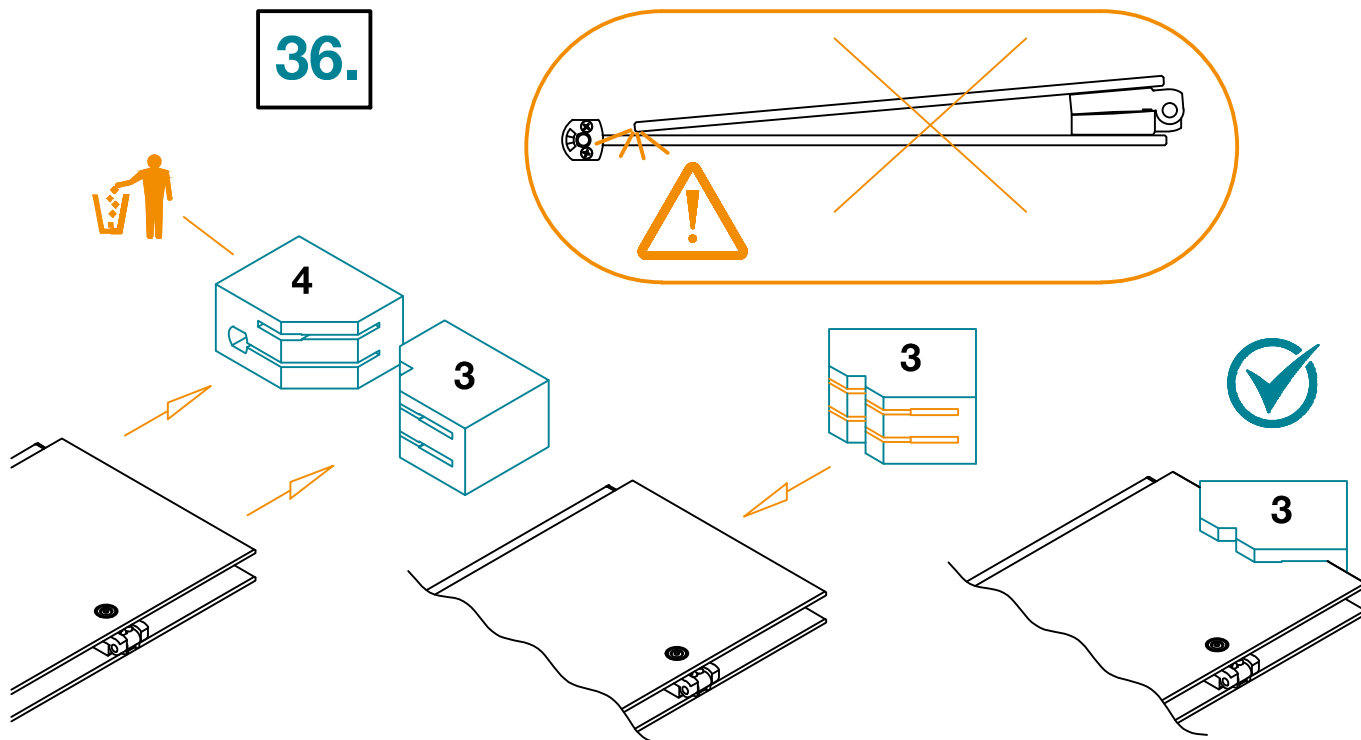
35.3



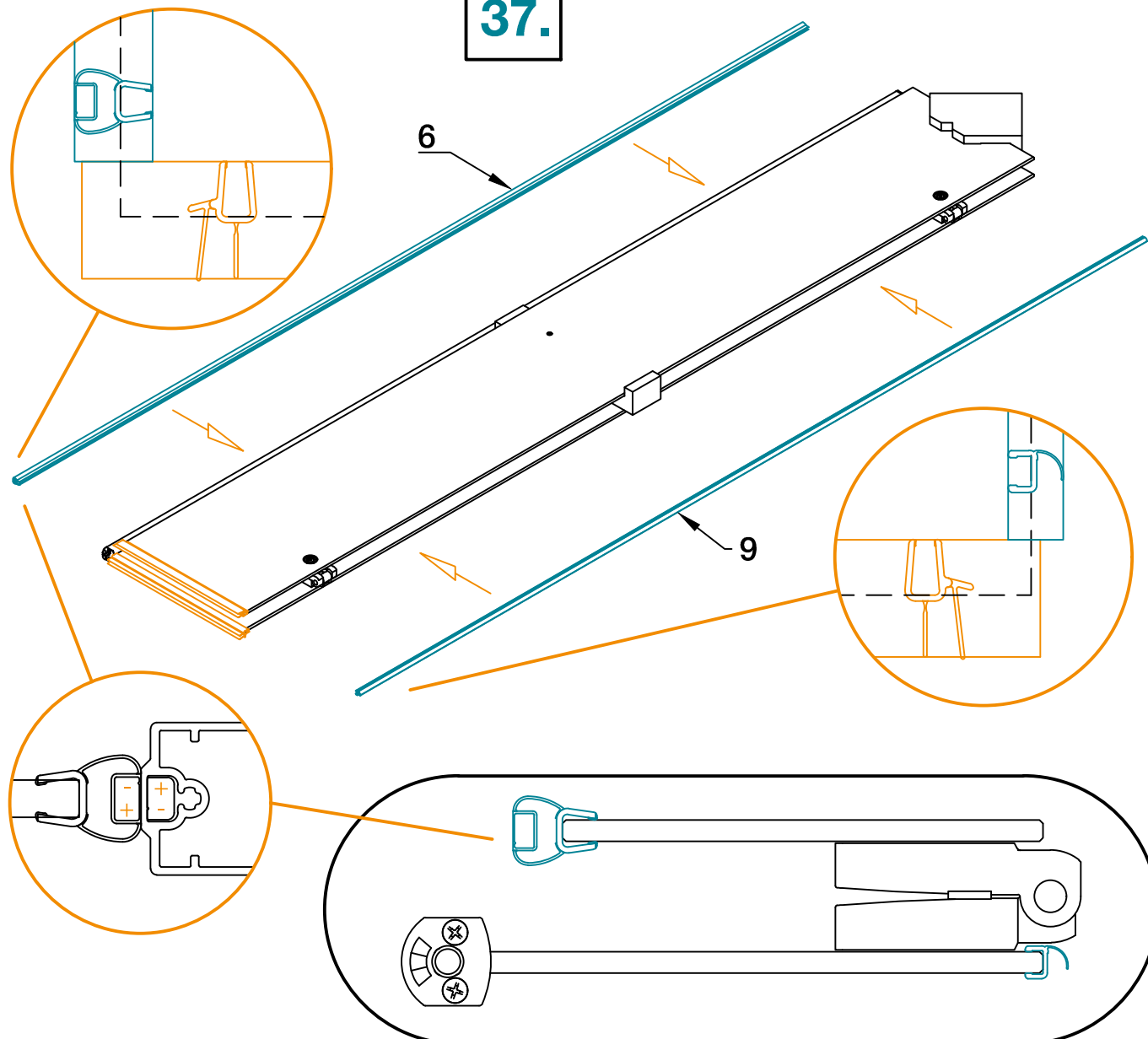
35.4

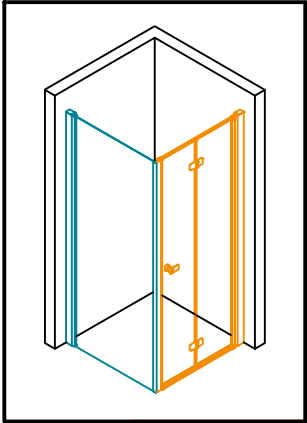


36.

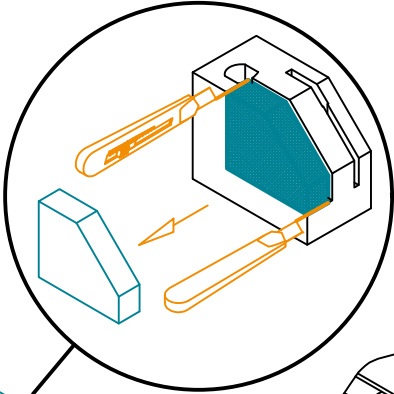
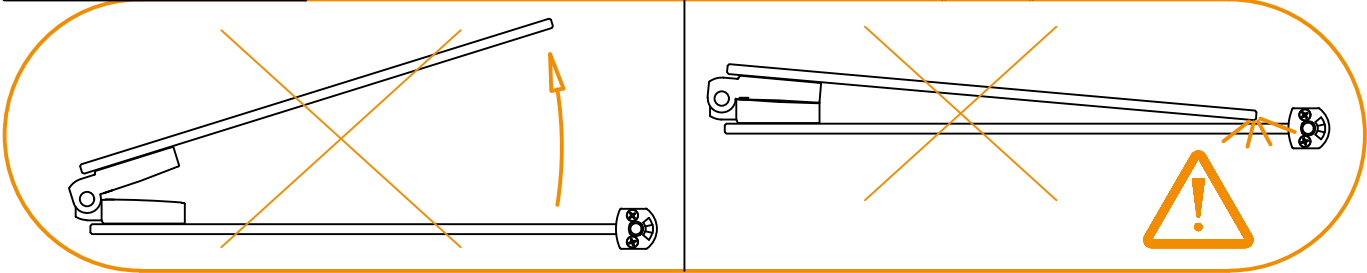
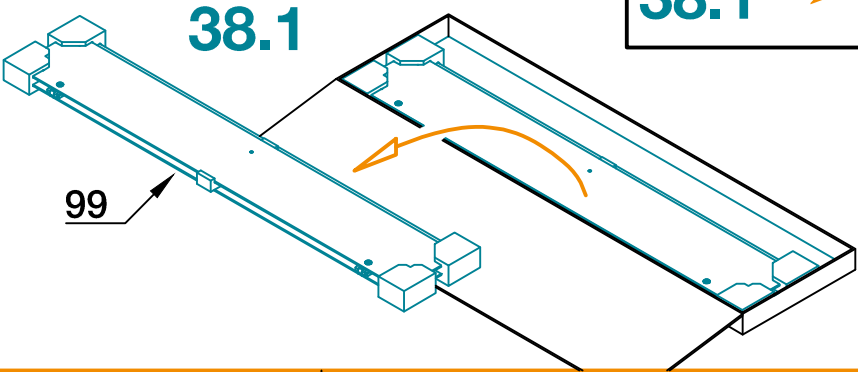


37.

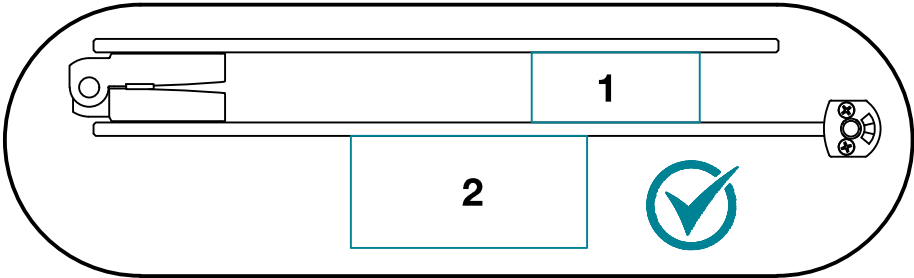
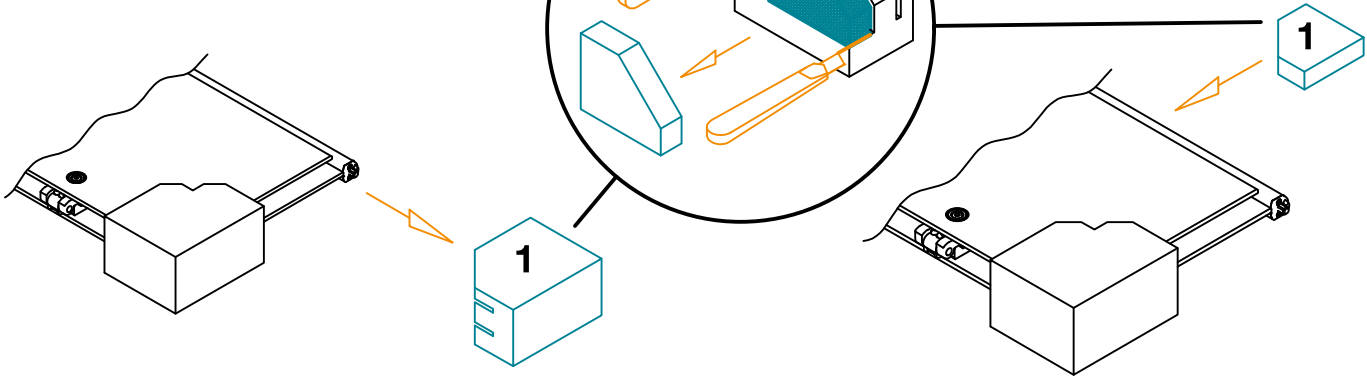




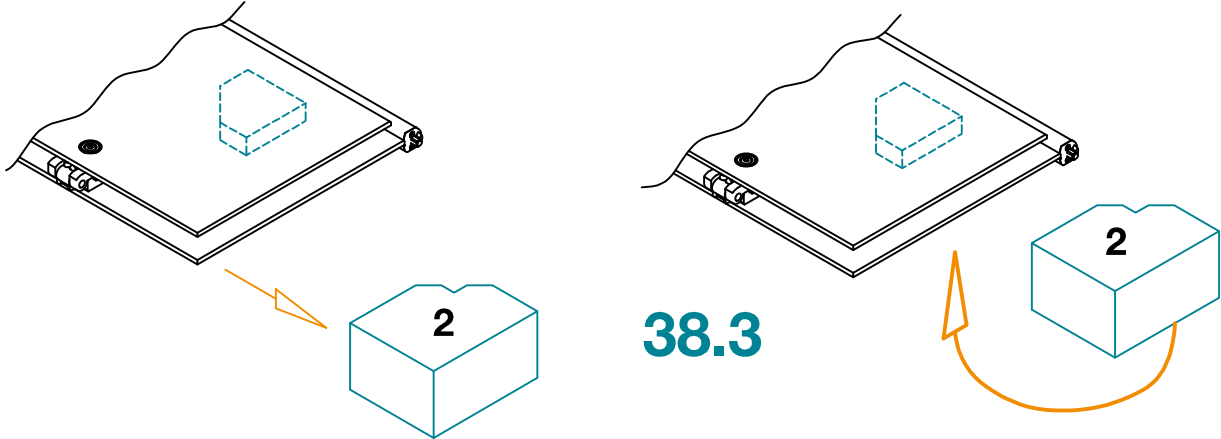
38.1 → 38.3



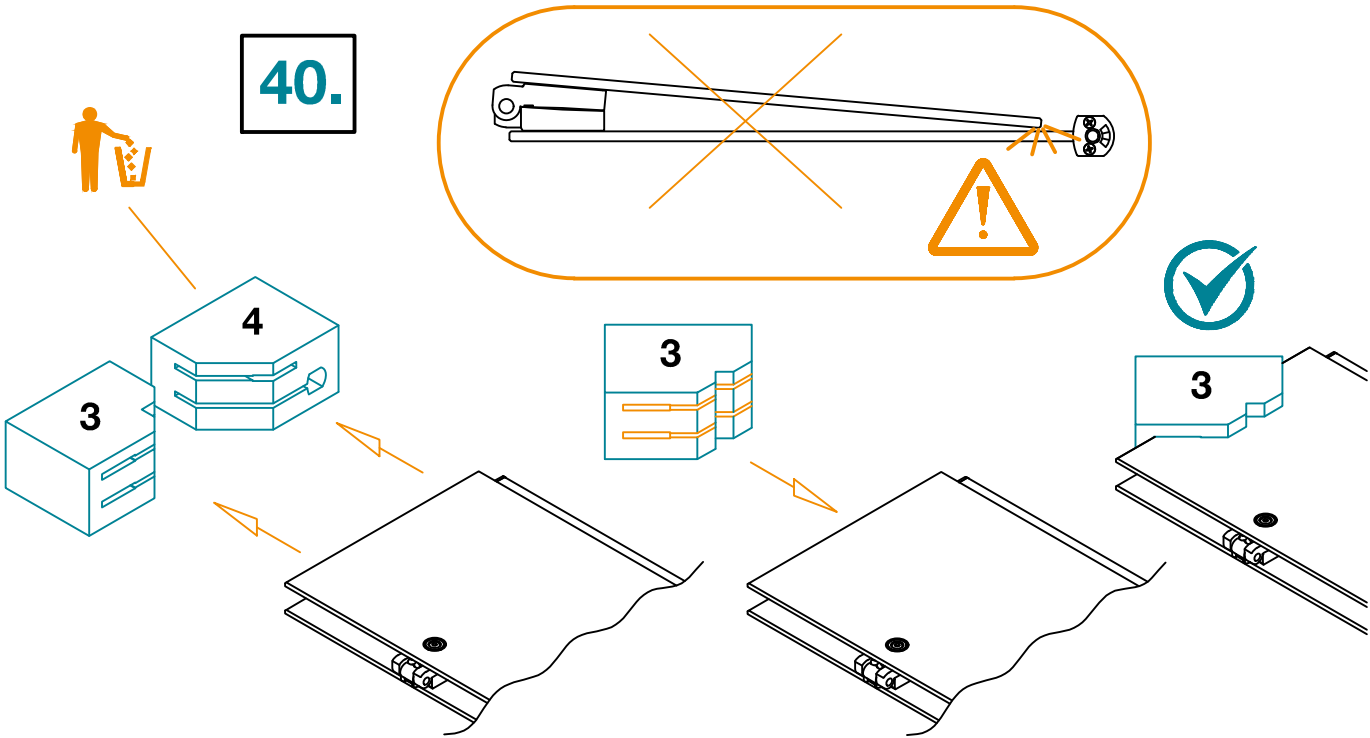
38.2



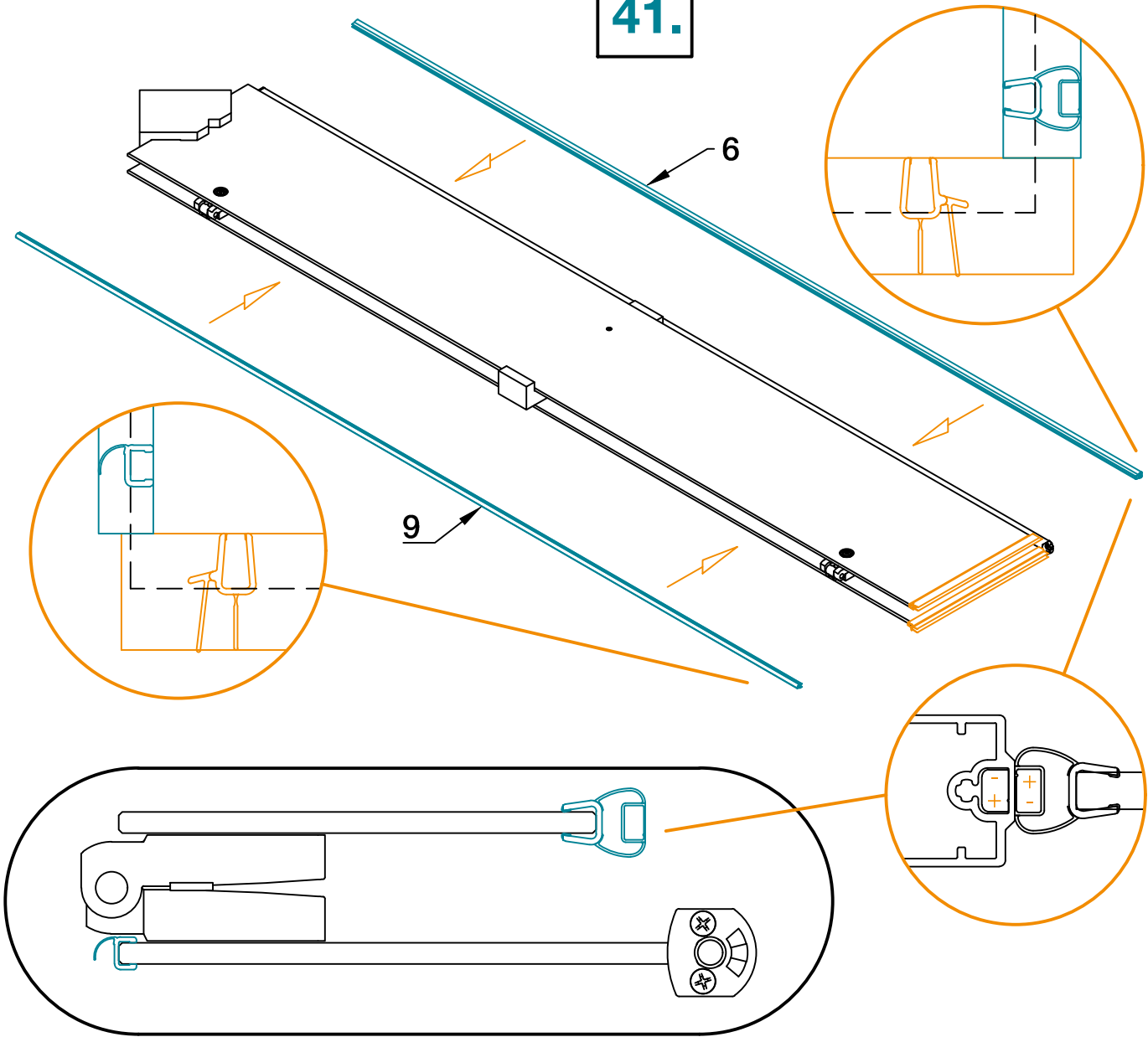
38.3

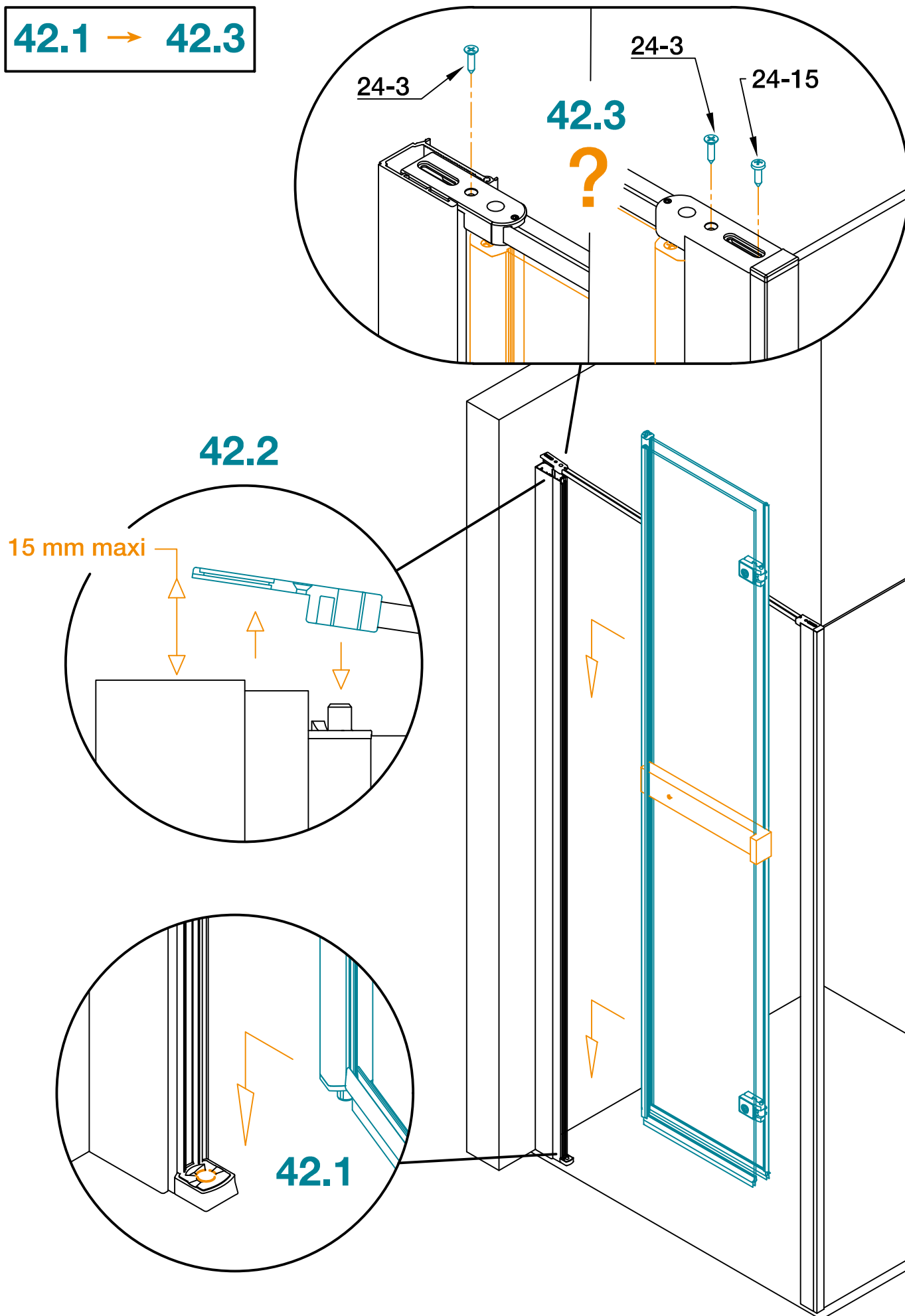


40.

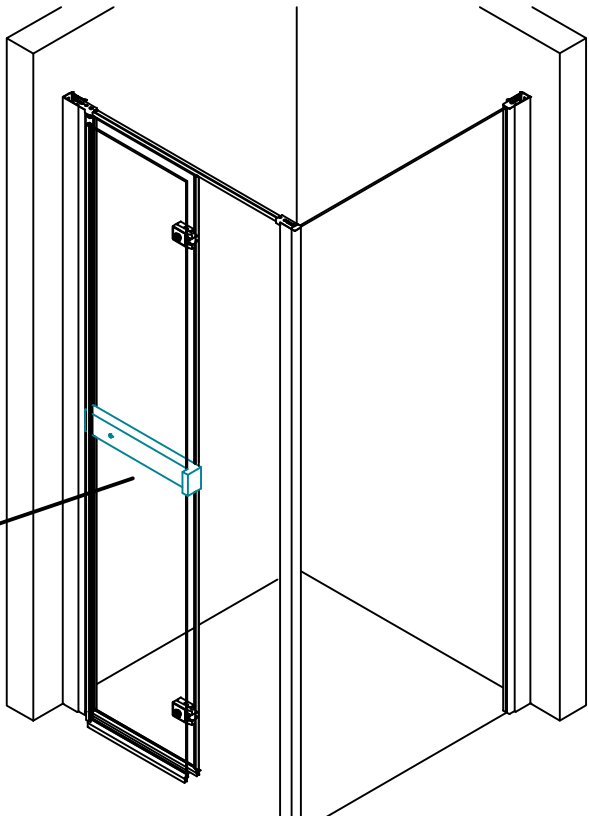
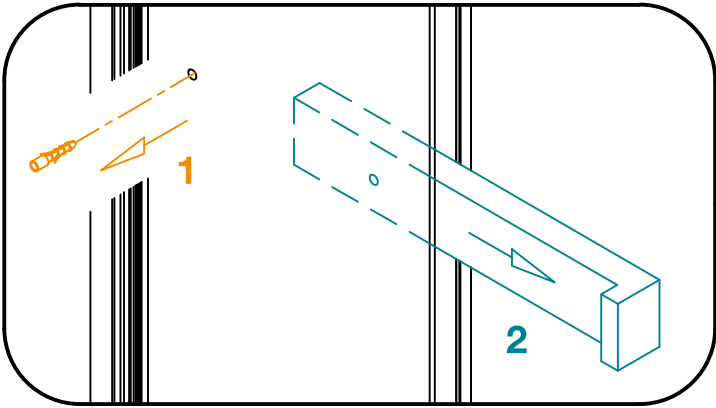


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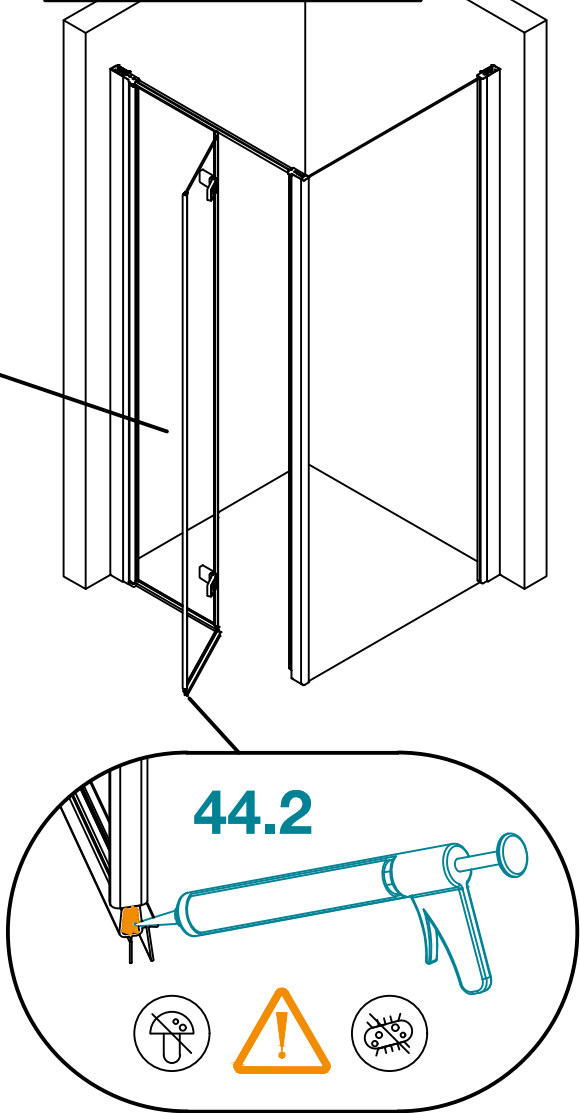
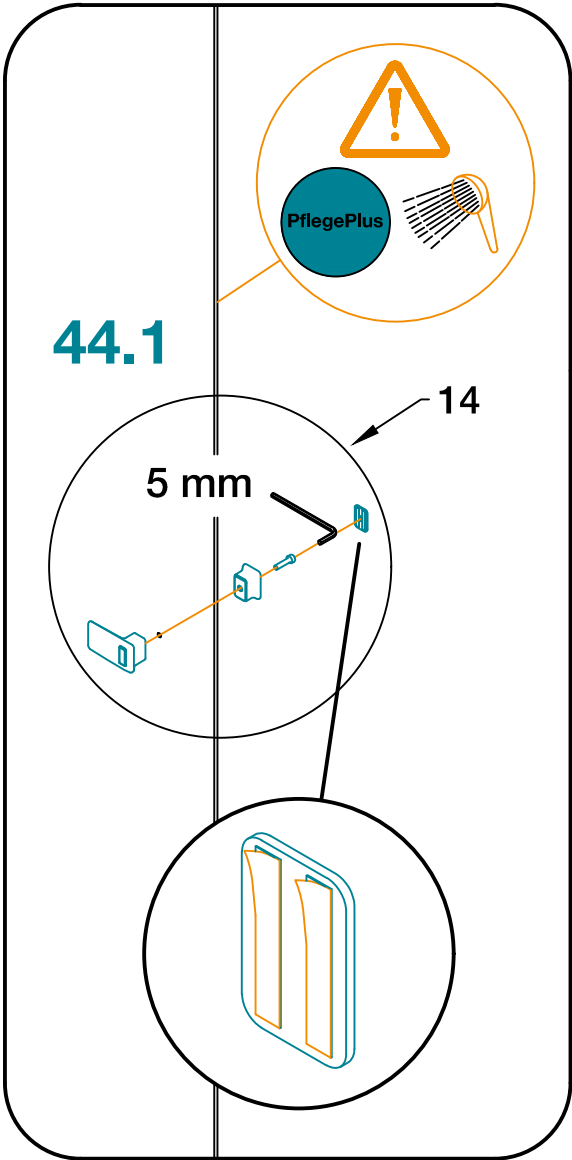


42.1 → 42.3

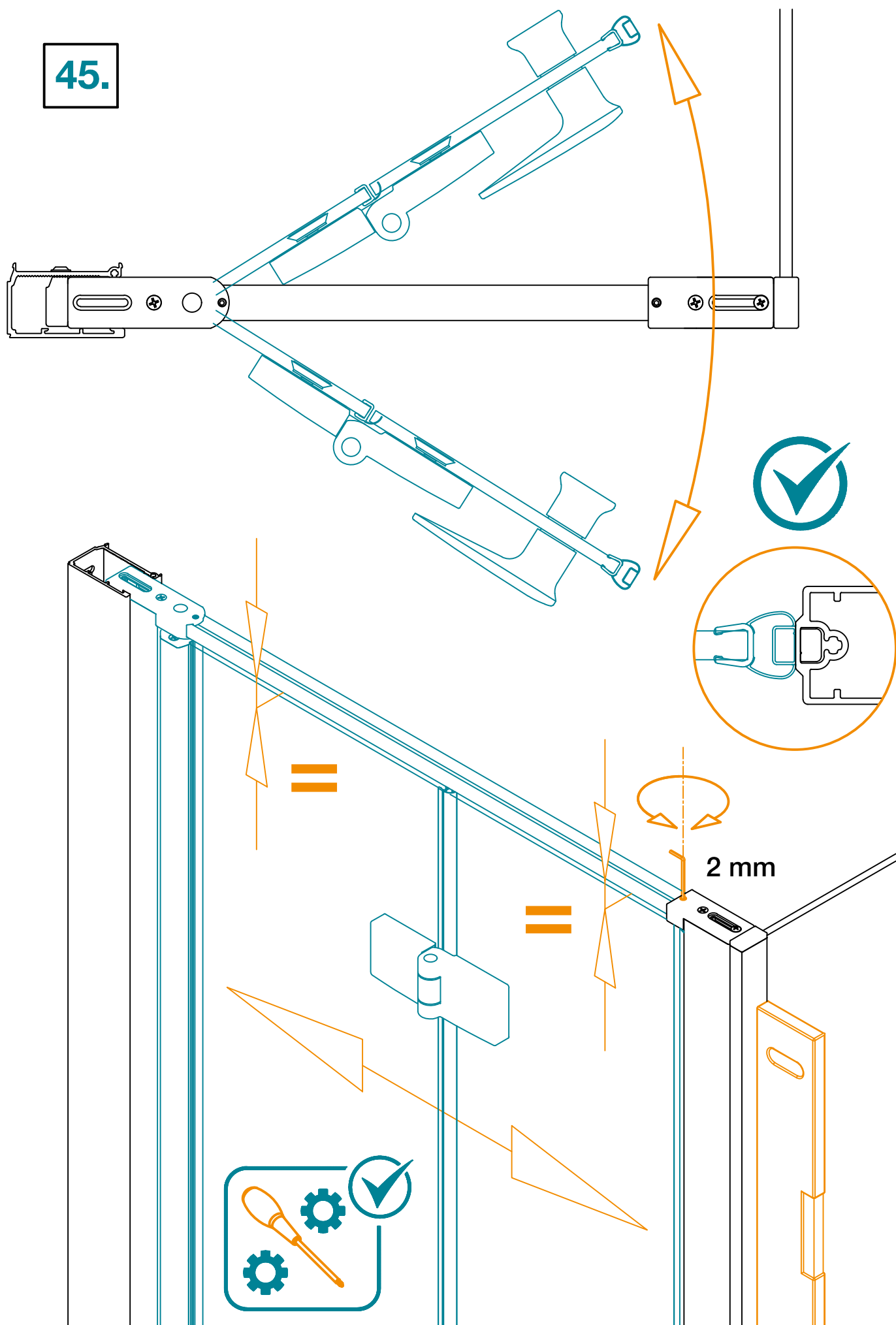
43.



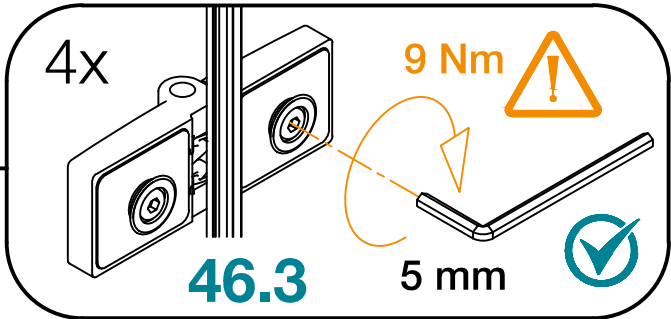
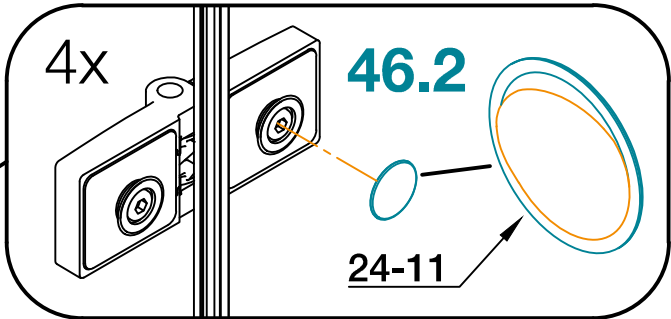
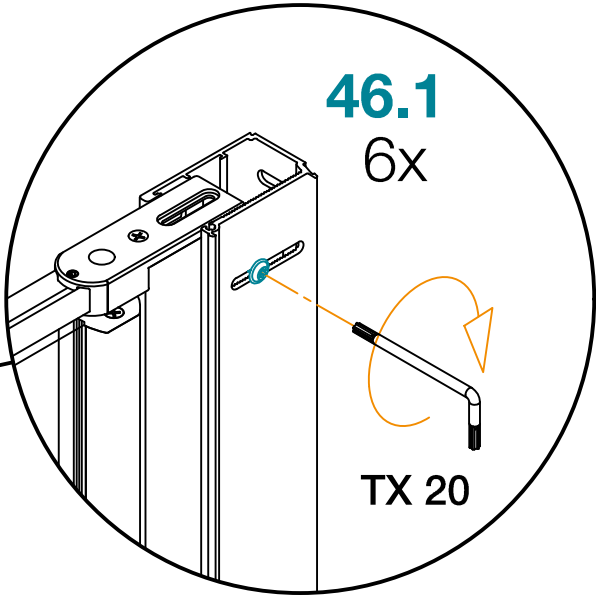
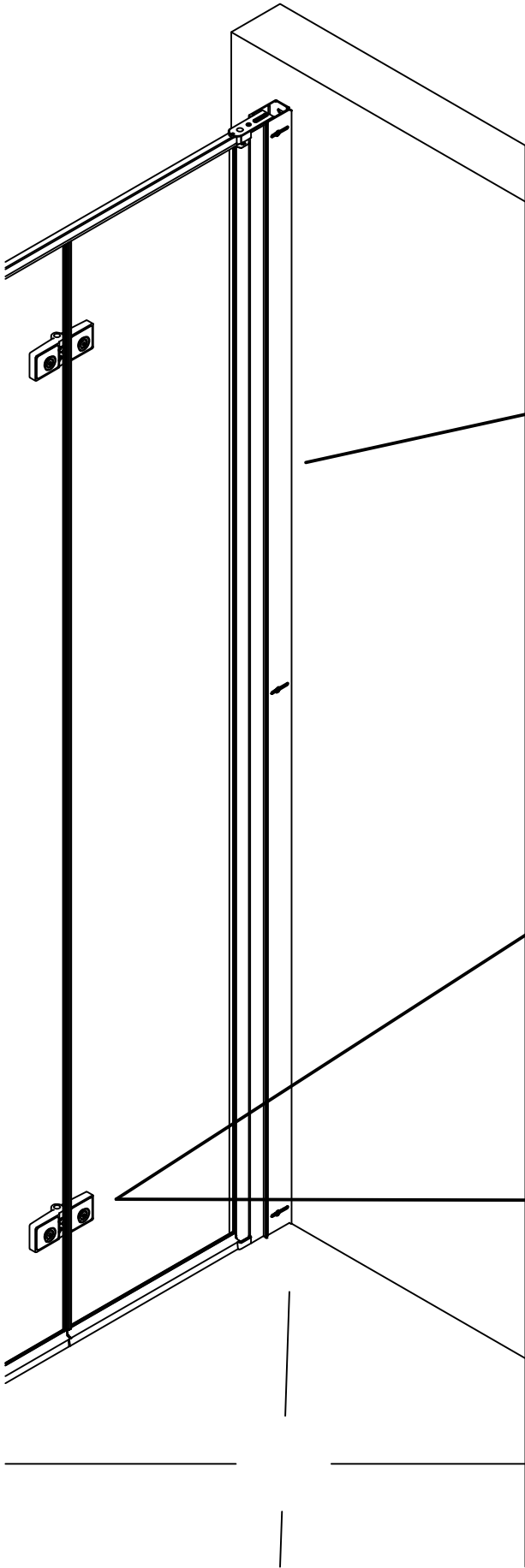
44.1 → 44.2

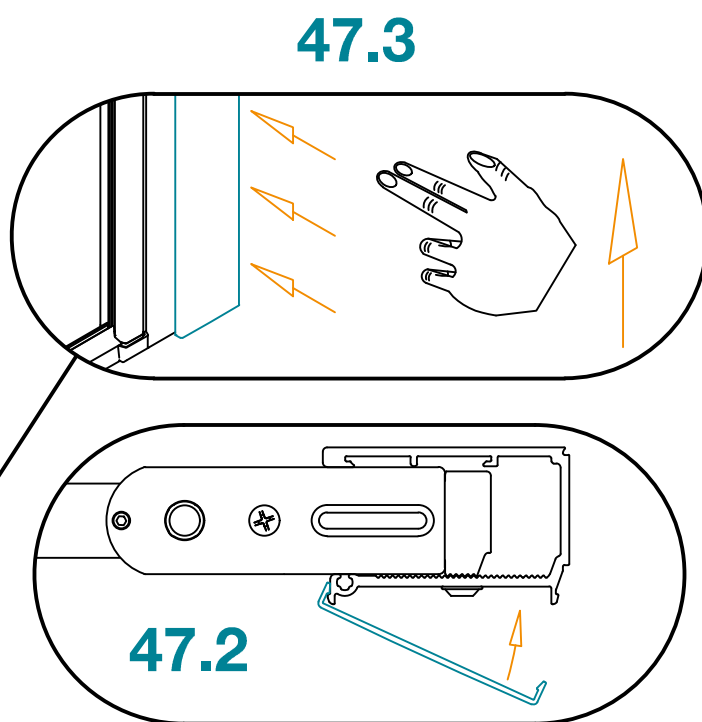
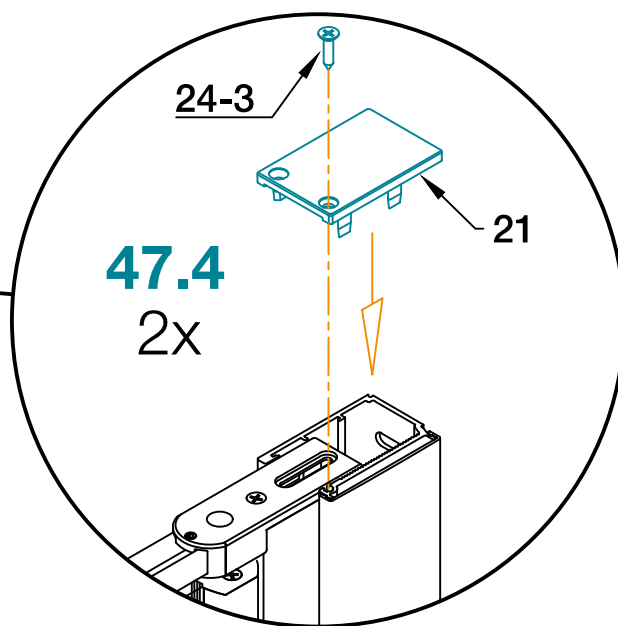
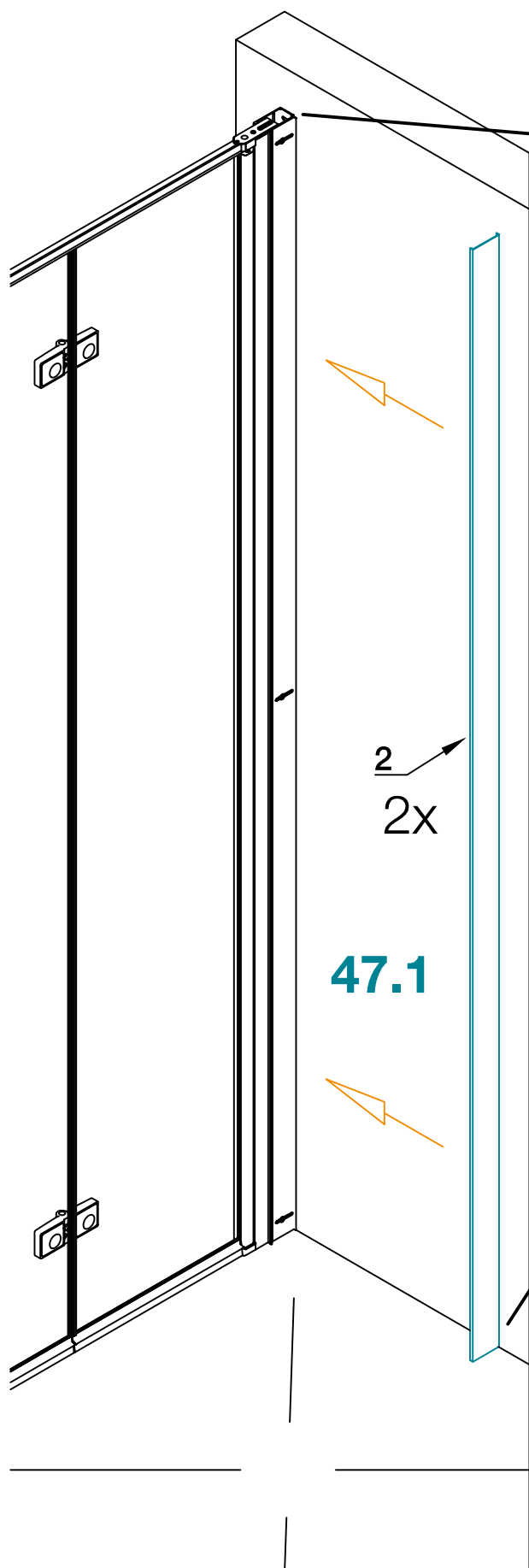


45.



46.1 → 46.3



47.1 → 47.4

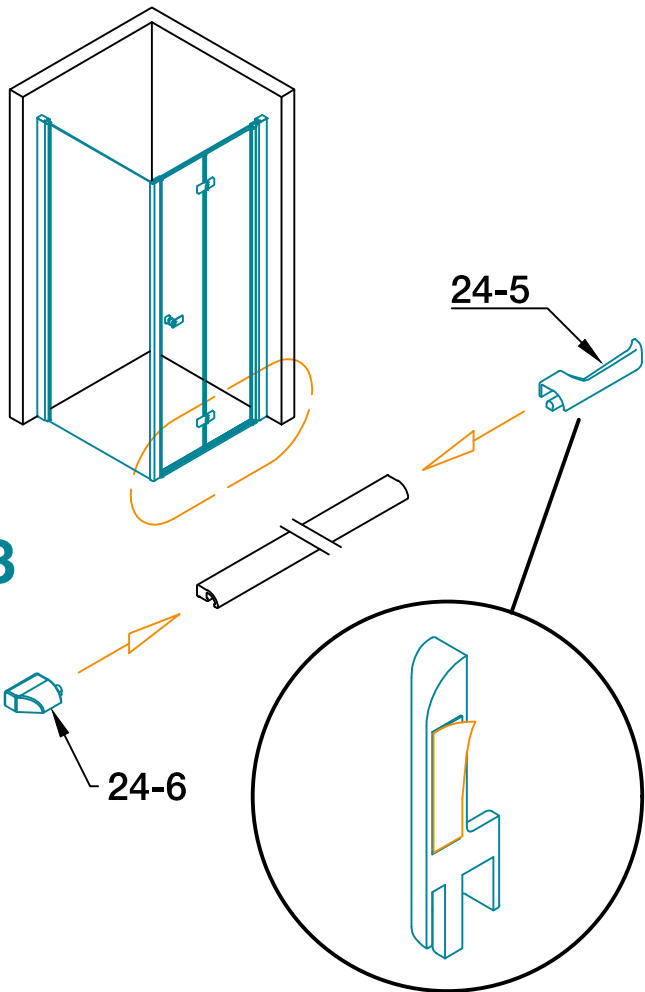
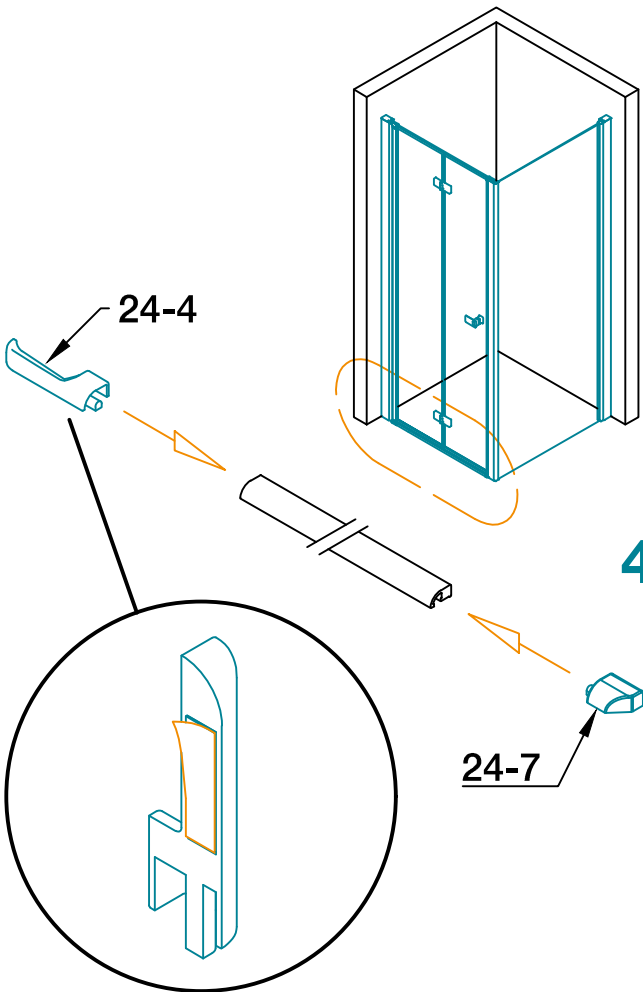
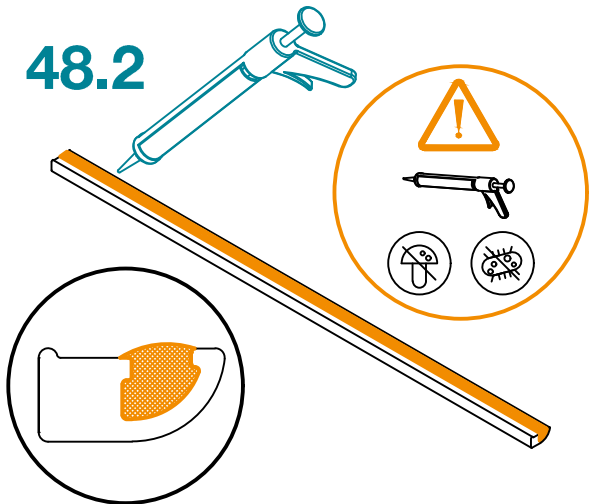
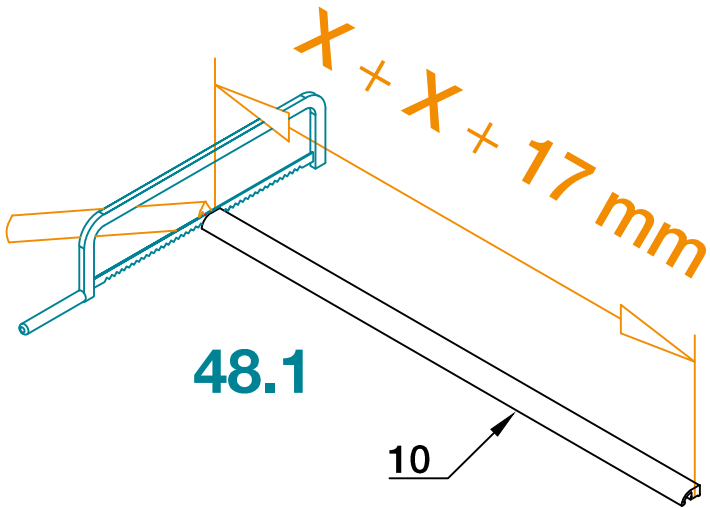
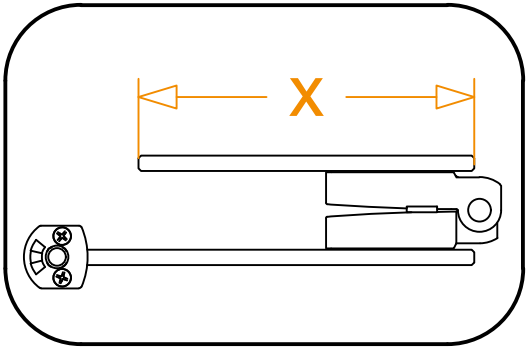
48.1 → 48.3



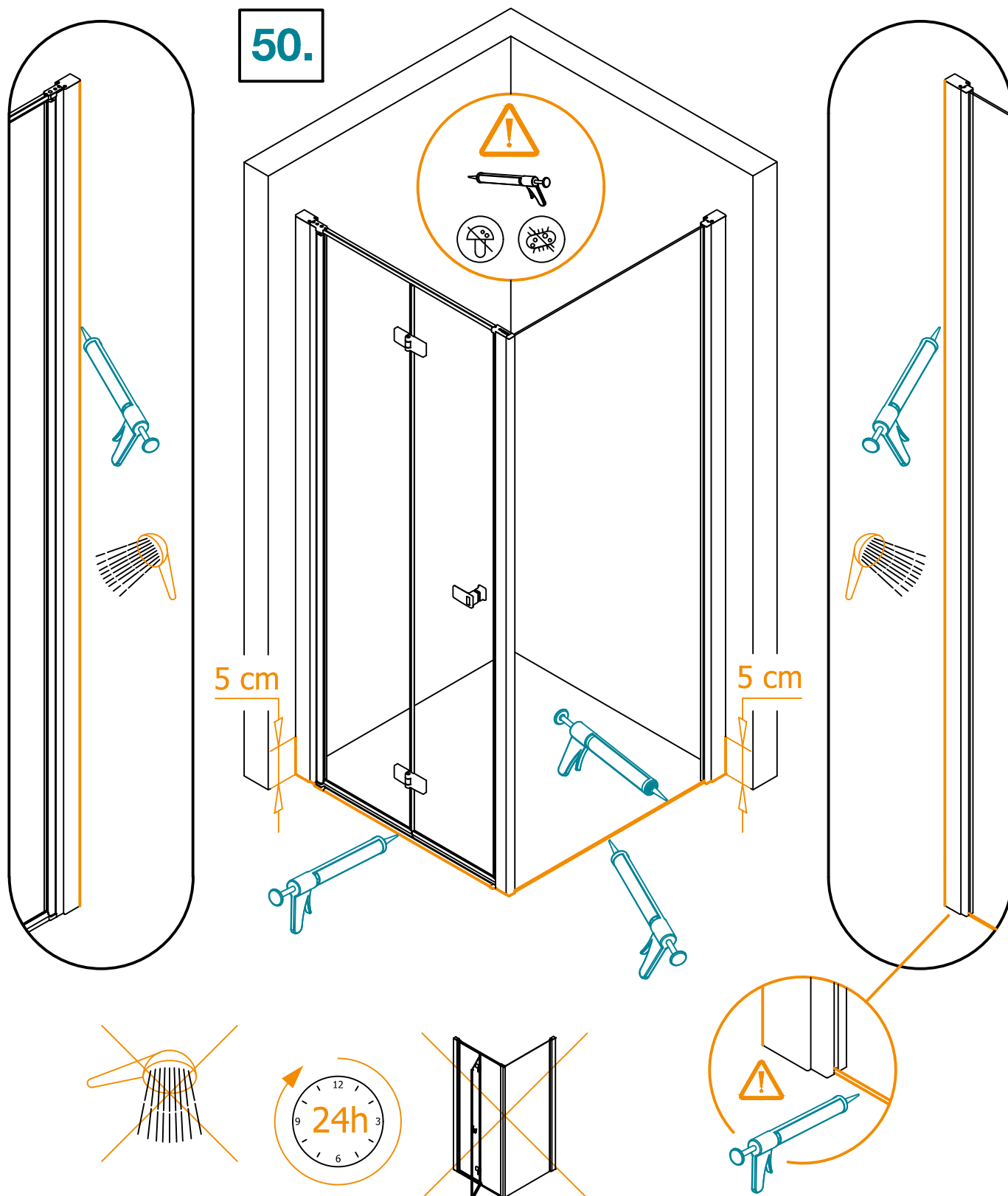
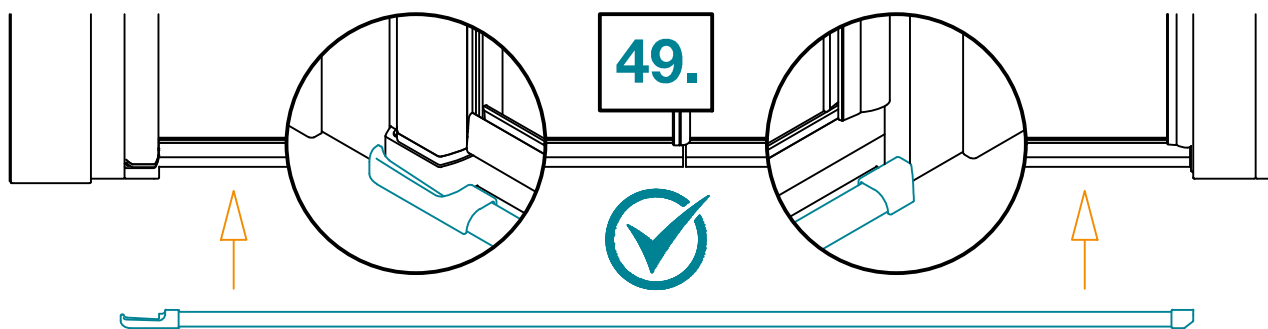
X =

PG. 35

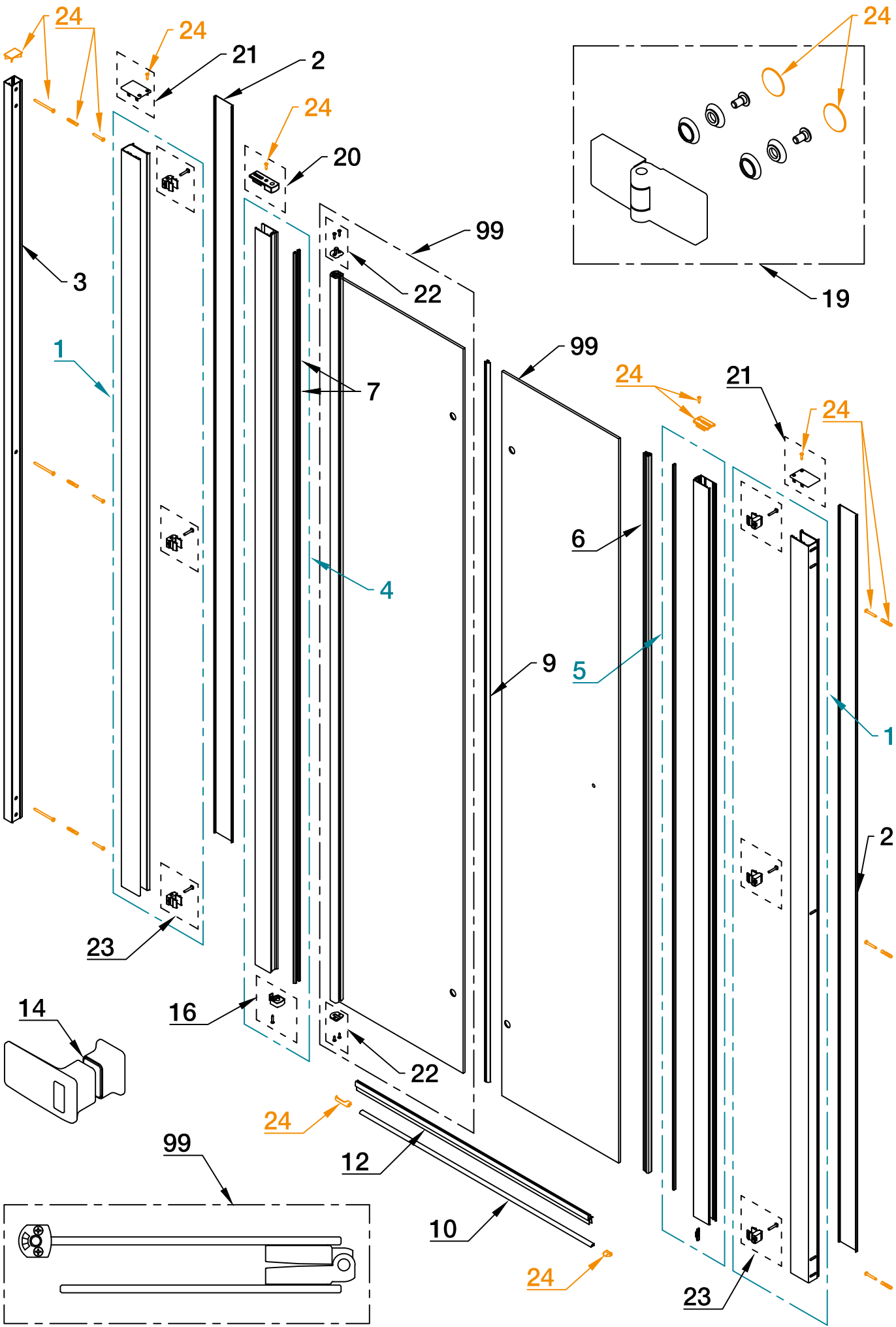


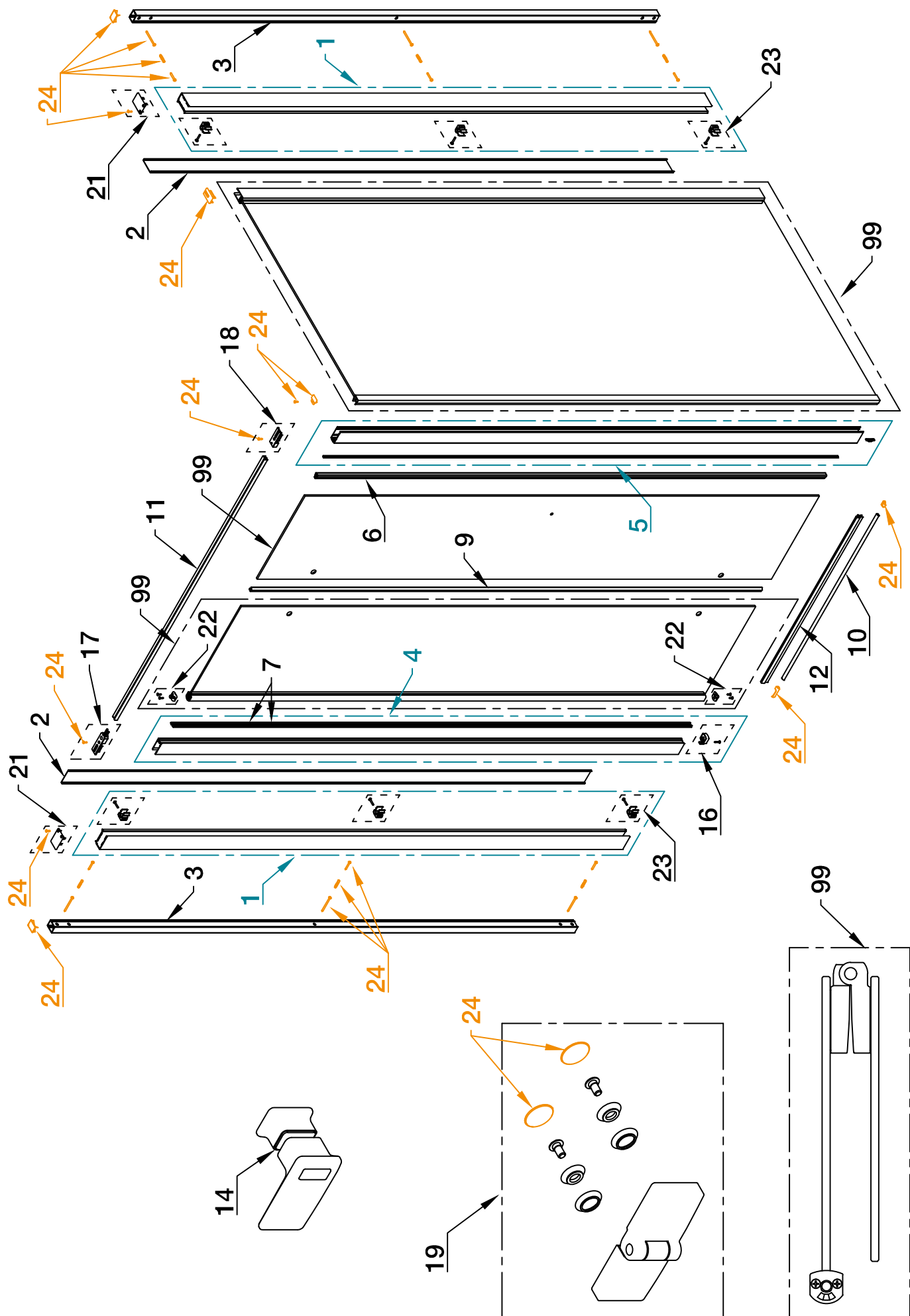


48.3



50





Pos.	KBN	
	STD	SM
1	YVG80072E150	*
2	YVG8007350	*
3	YVG80074F150	*
4	YVG80064E150	*
5	YVG80068E150	*
6	YVG82014	
7	YVG82040	
8	YVG42352TLTR	
9	YVG53101	
10	YVG50302501250	
11	YVG50504501250	
12	YVG52203U1000F	
13	YVGMT052310	
14	YVGMT053510	
15	YVGMT044310	
16	YVGMT052410	
17	YVGMT052510	
18	YVGMT052610	
19	YVGMT052710	
20	YVG8407010	
21	YVG8408210	
22	YVG8147003	
23	YVG81406	
24	YVGSMD24P	
99	*	