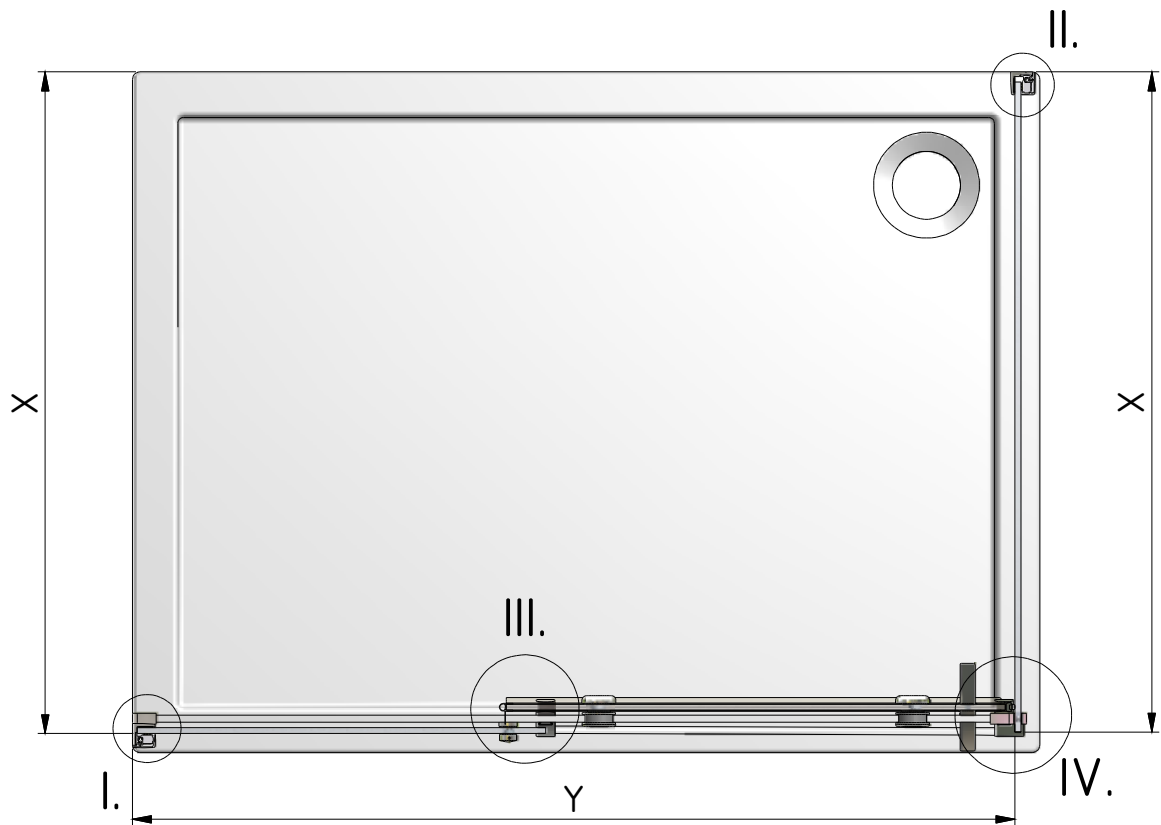


AMB + AMD2

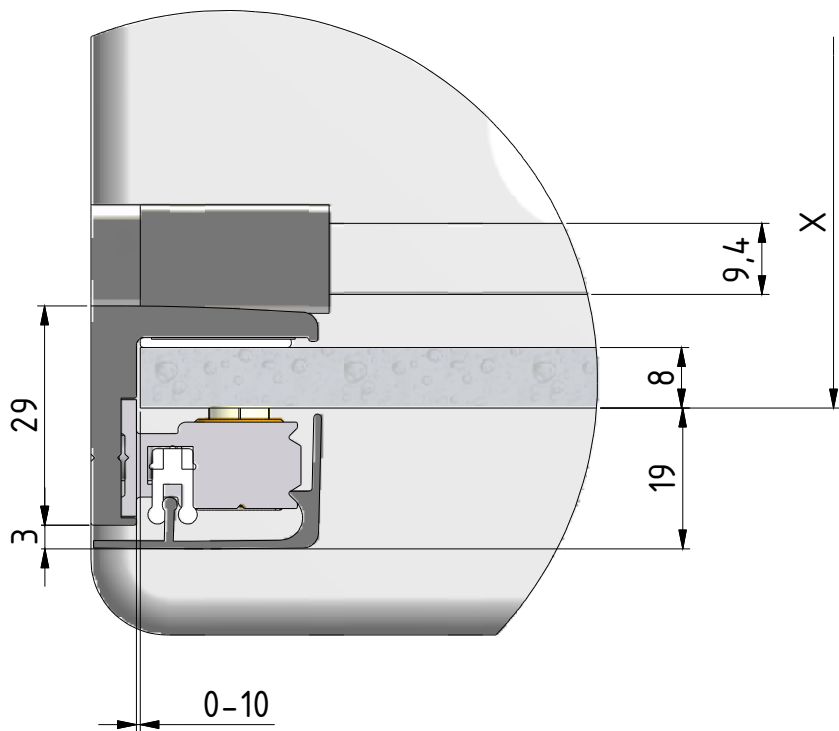


AMB + AMD2 + AMB

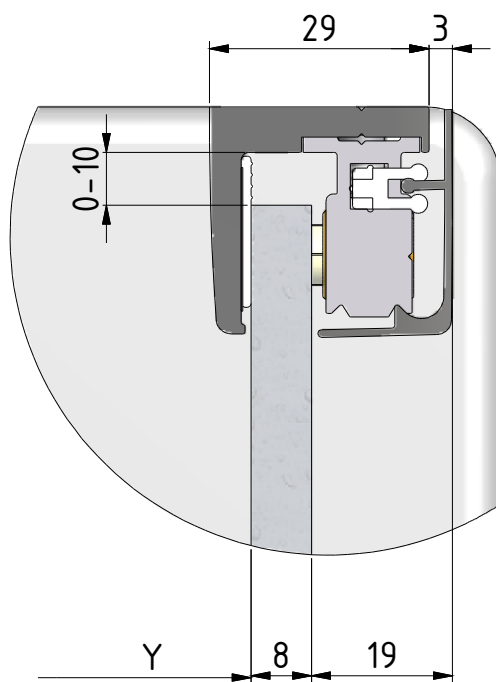




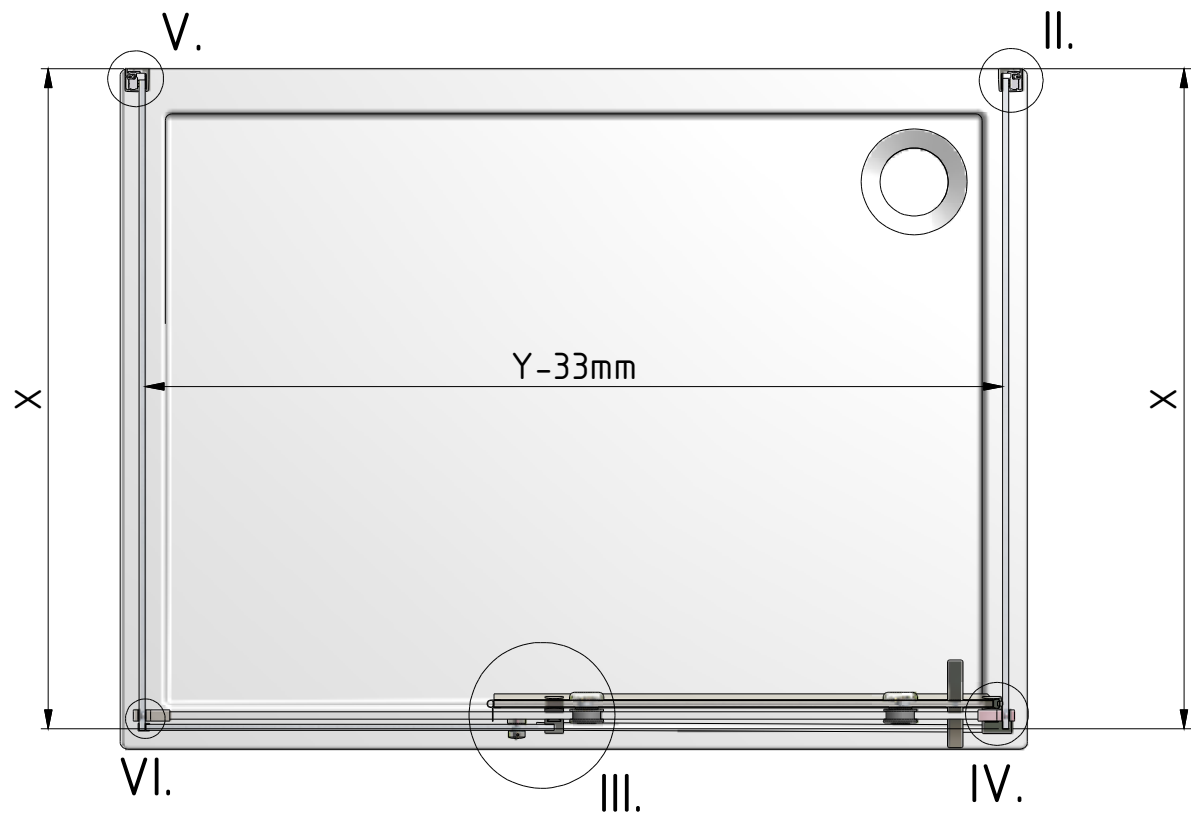
I.



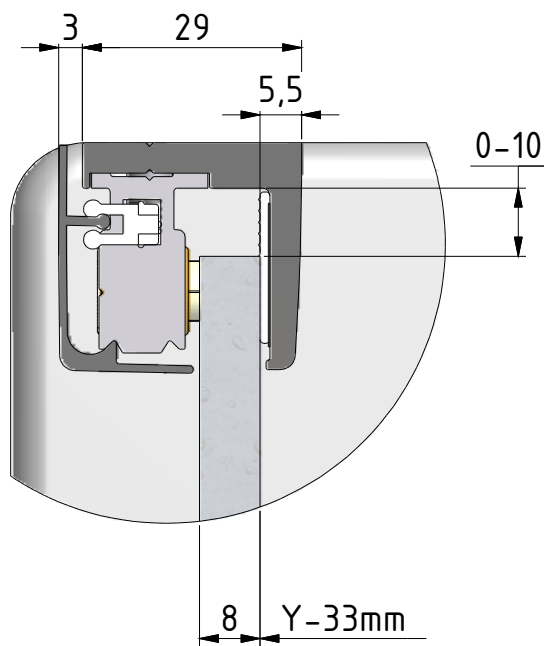
II.



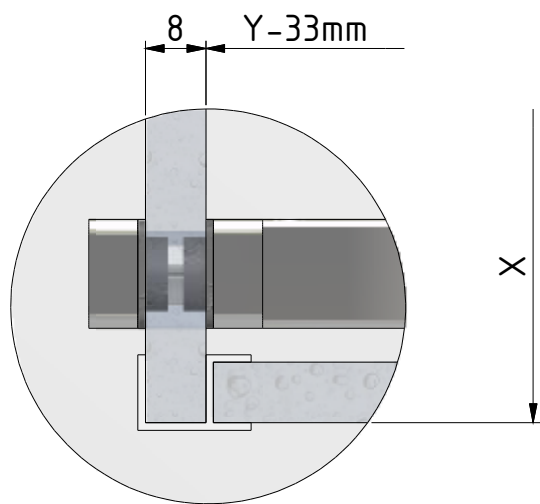
AMB + AMD2 + AMB



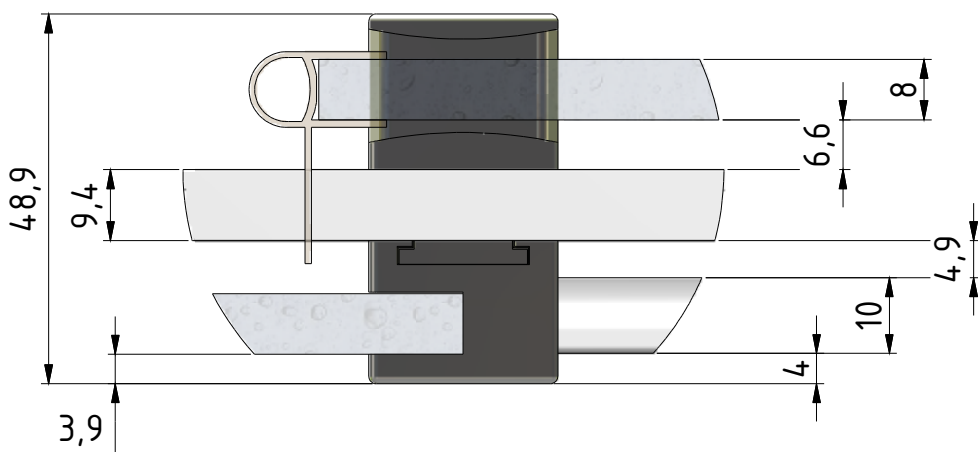
V.



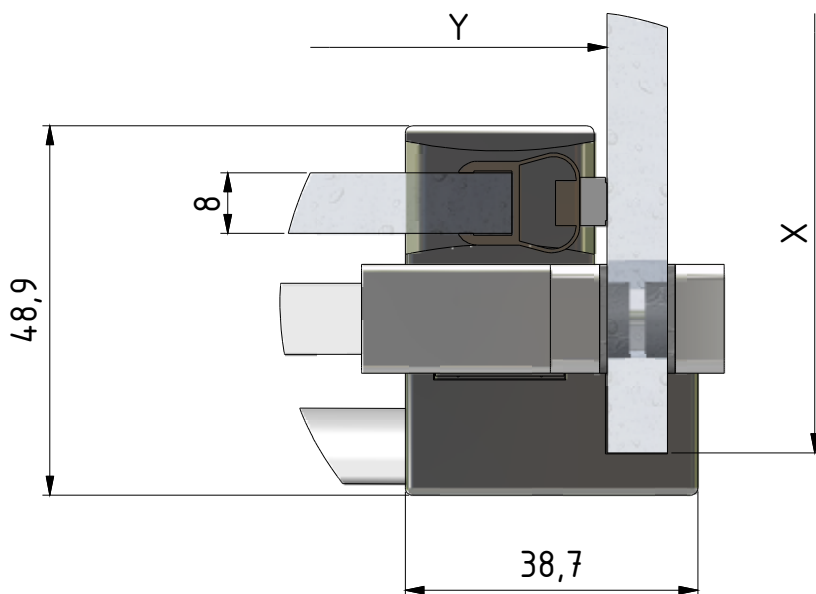
VI.



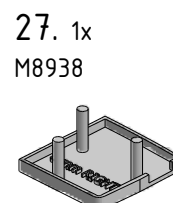
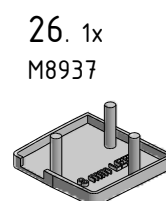
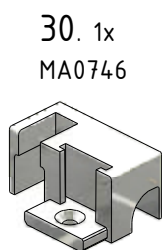
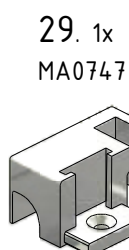
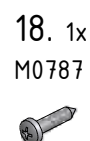
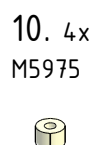
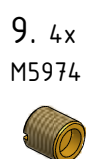
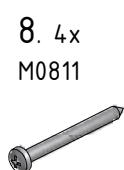
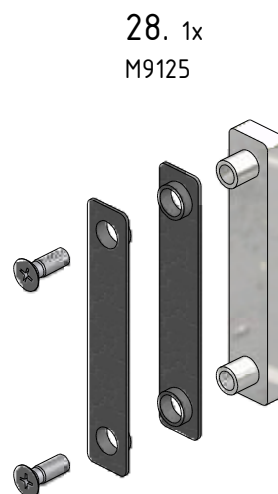
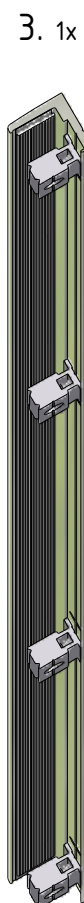
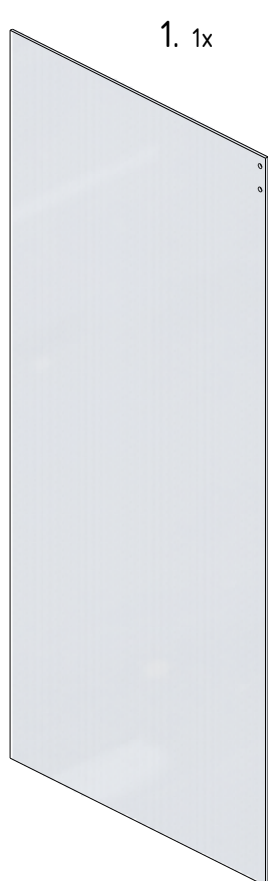
III.



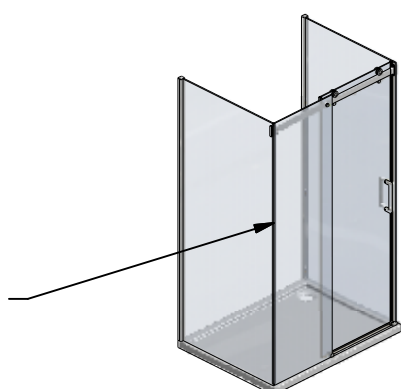
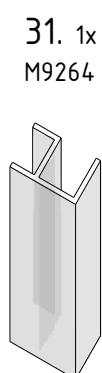
IV.

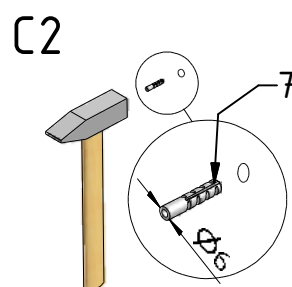
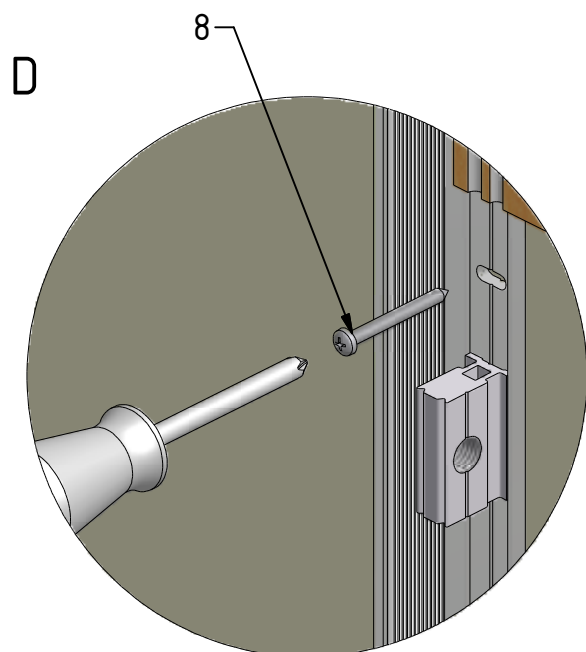
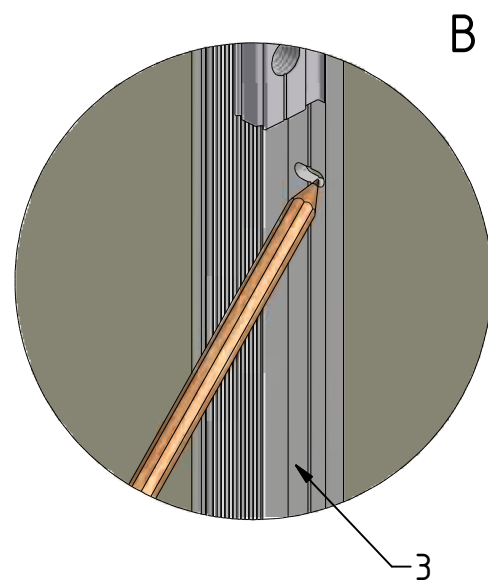
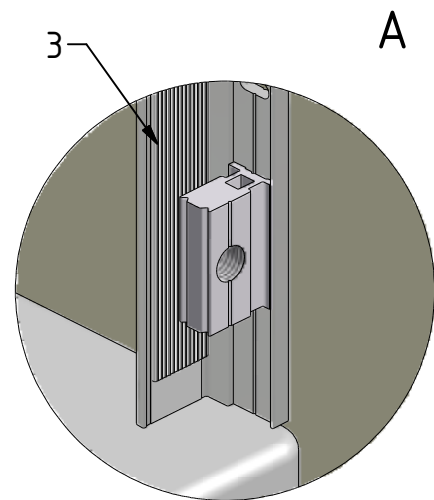
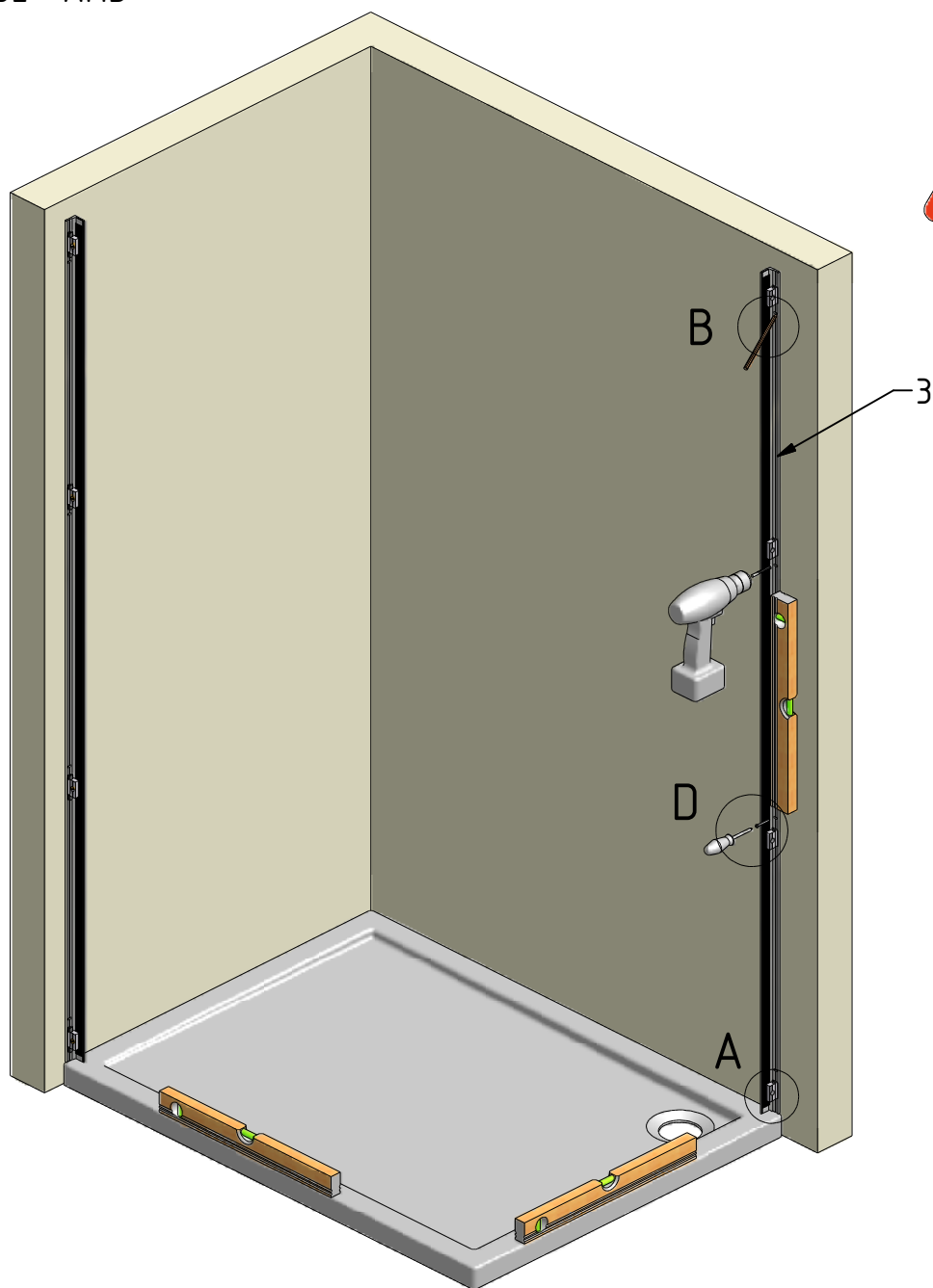
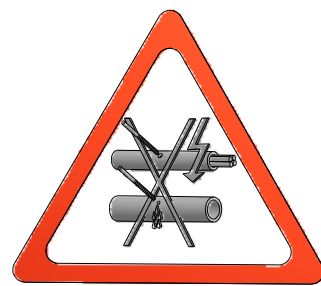


	AMD2		AMB	
	Y (mm)		X (mm)	
	MIN	MAX	MIN	MAX
800	-	-	766	776
900	-	-	866	876
1200	1100	1200	-	-
1300	1200	1300	-	-
1400	1300	1400	-	-
1500	1400	1500	-	-

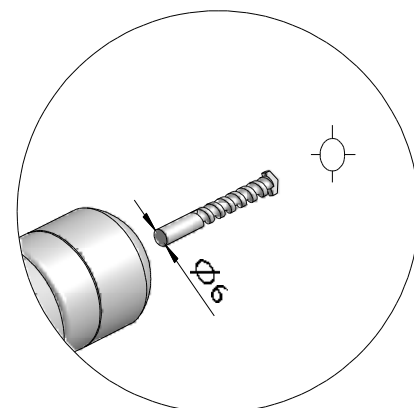


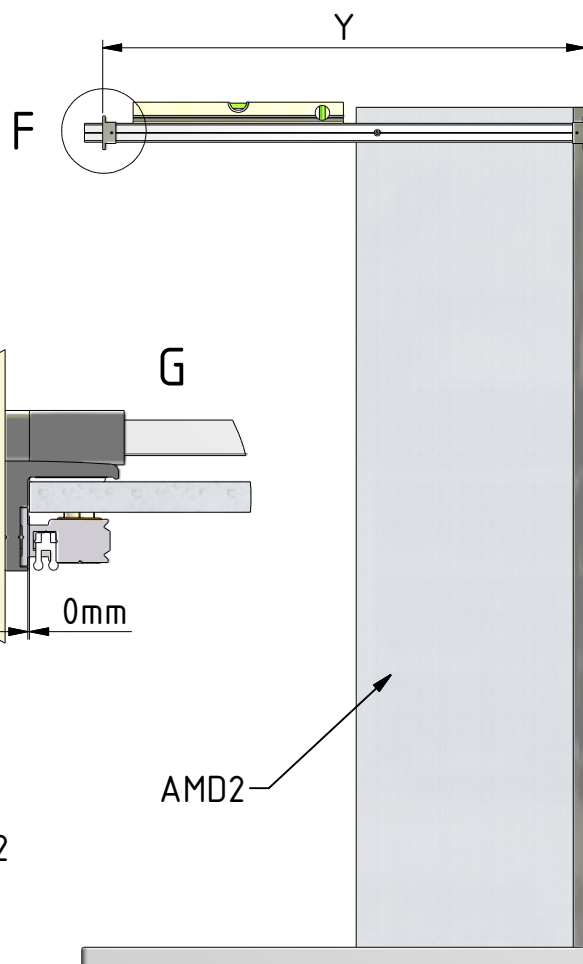
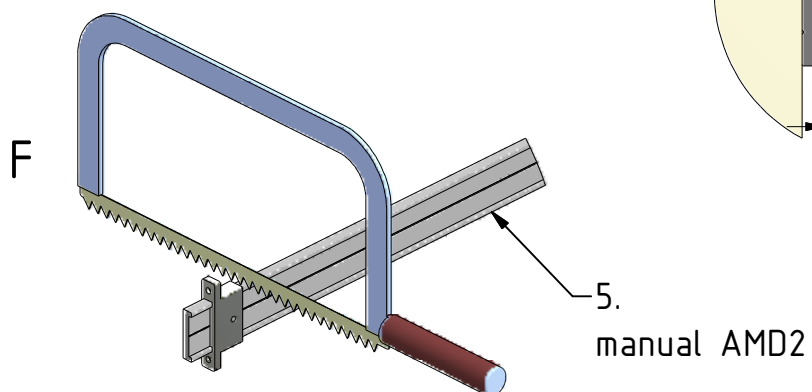
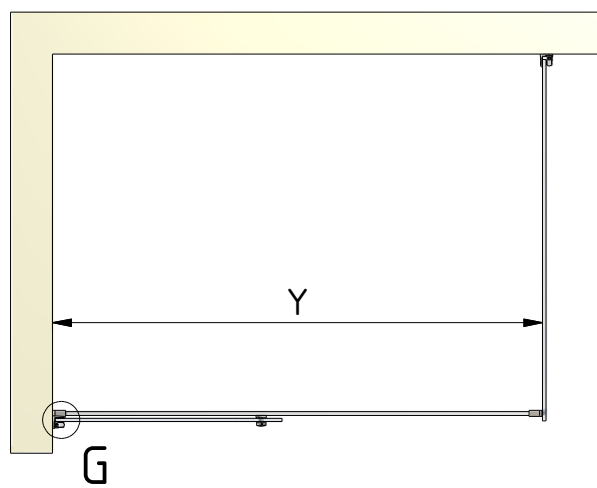
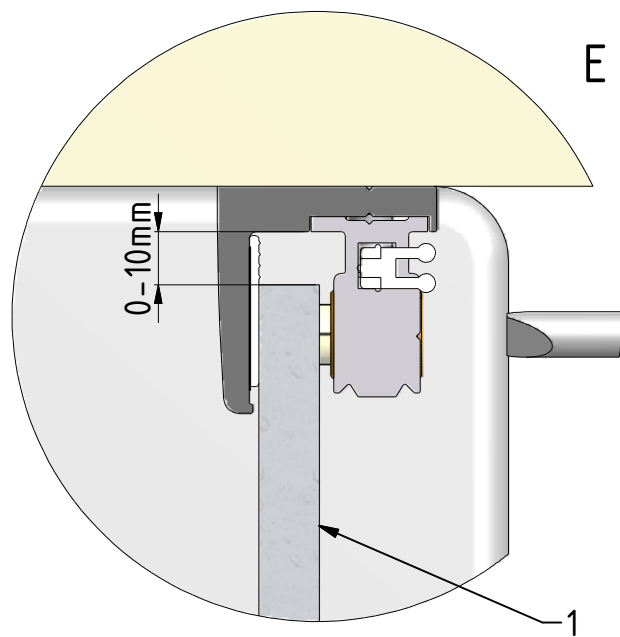
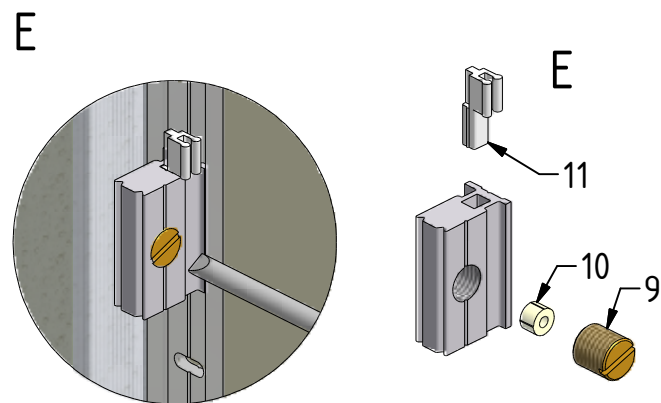
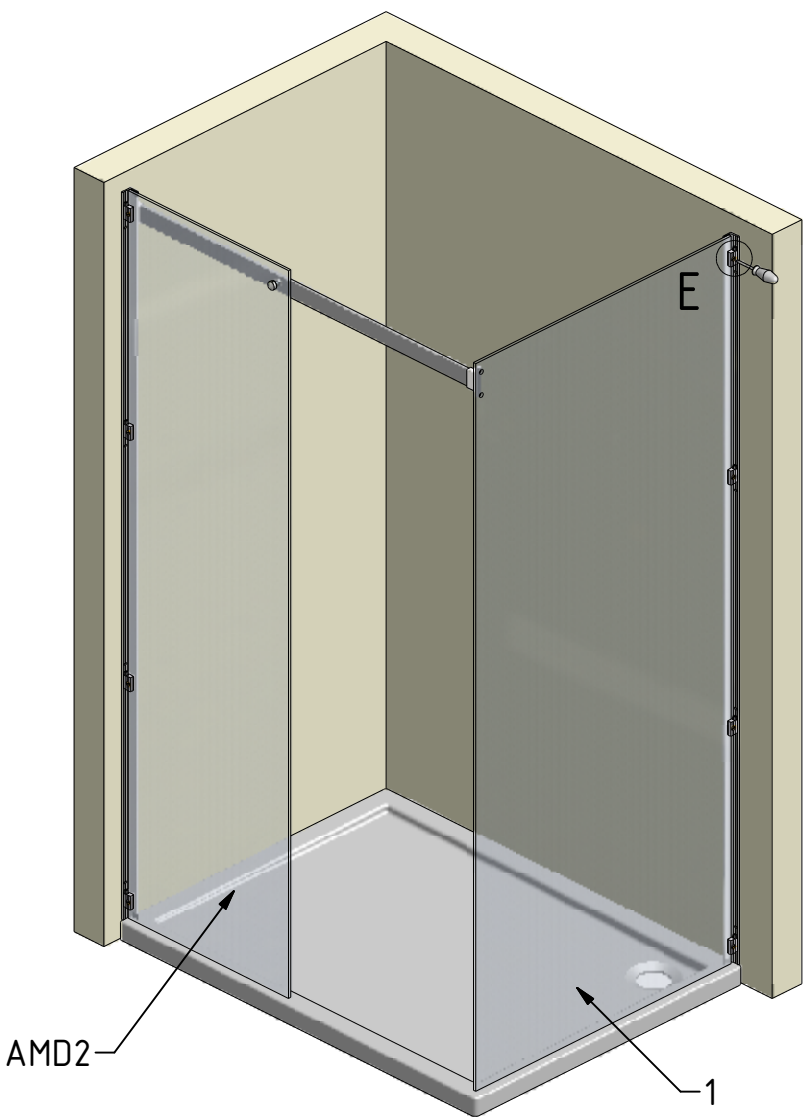
AMB + AMD2 + AMB

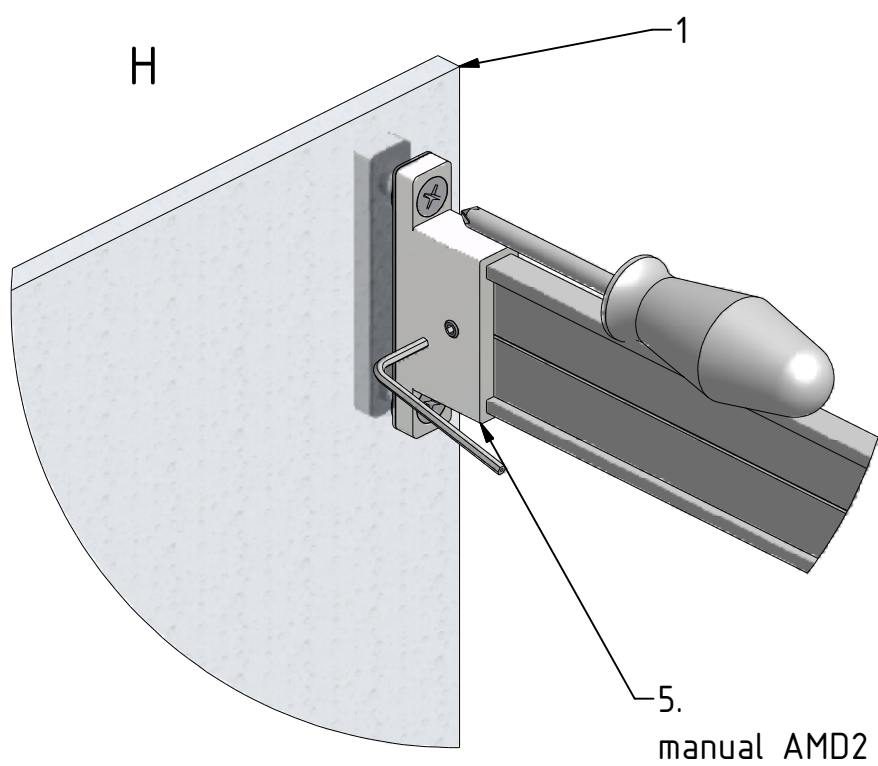
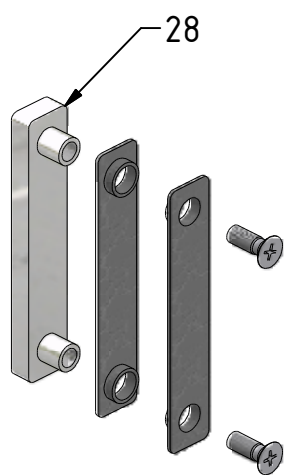
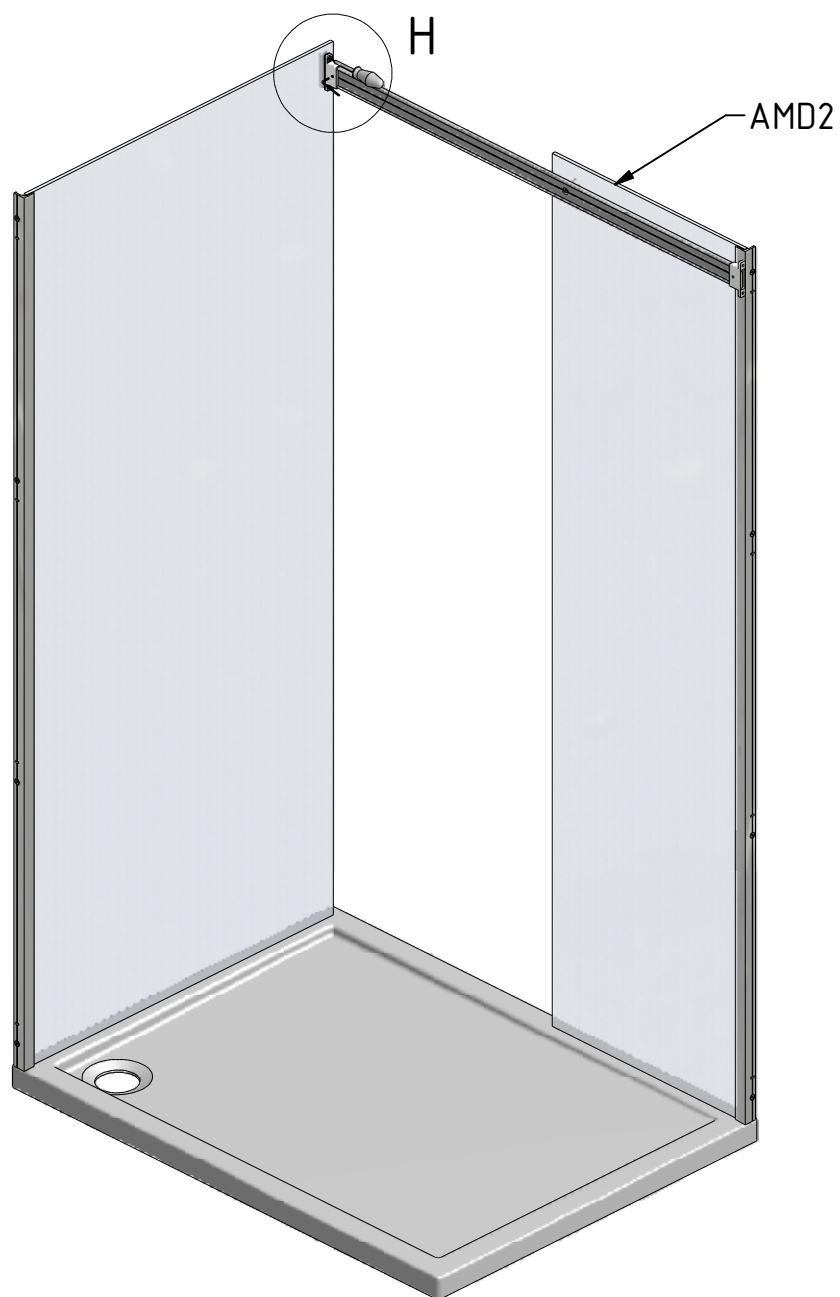


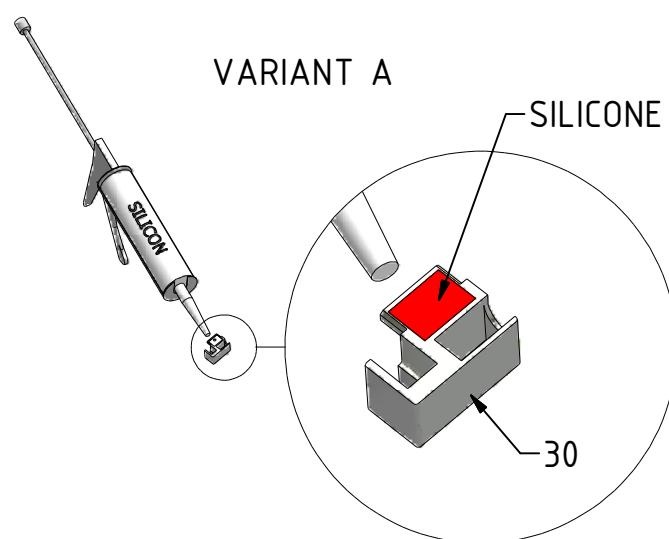
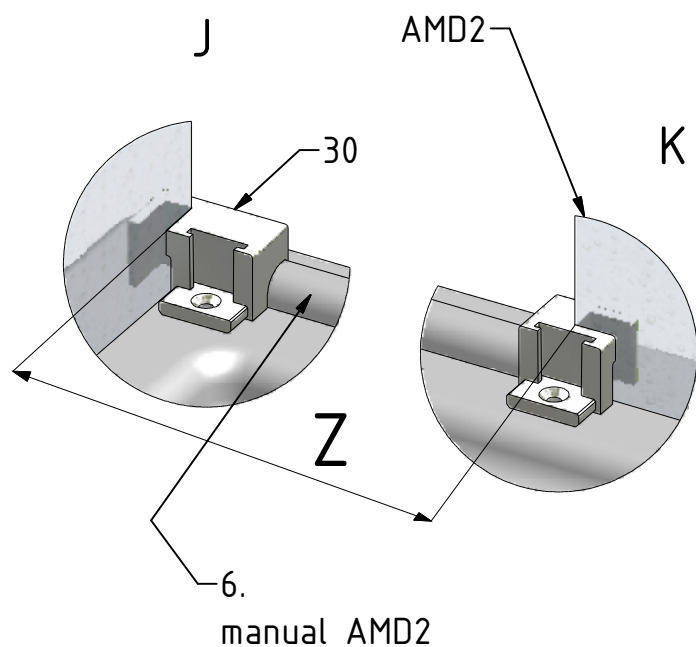
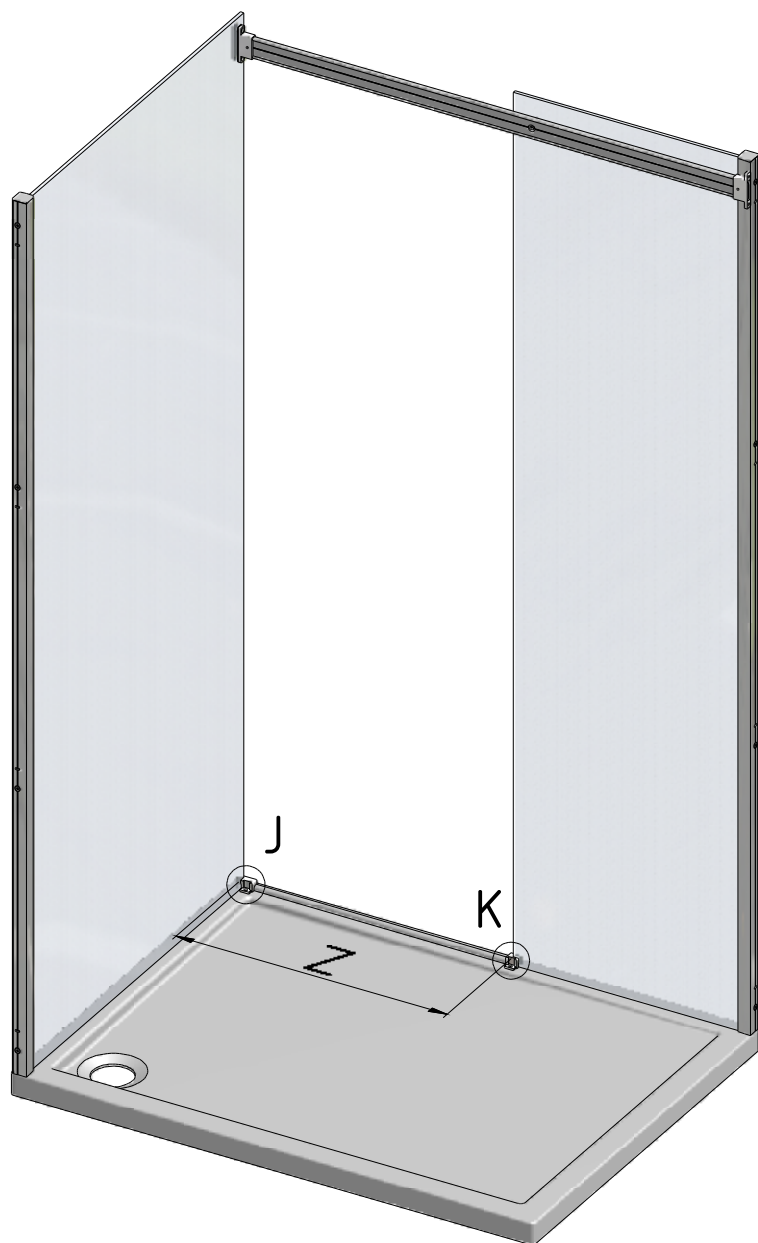


C1 4x

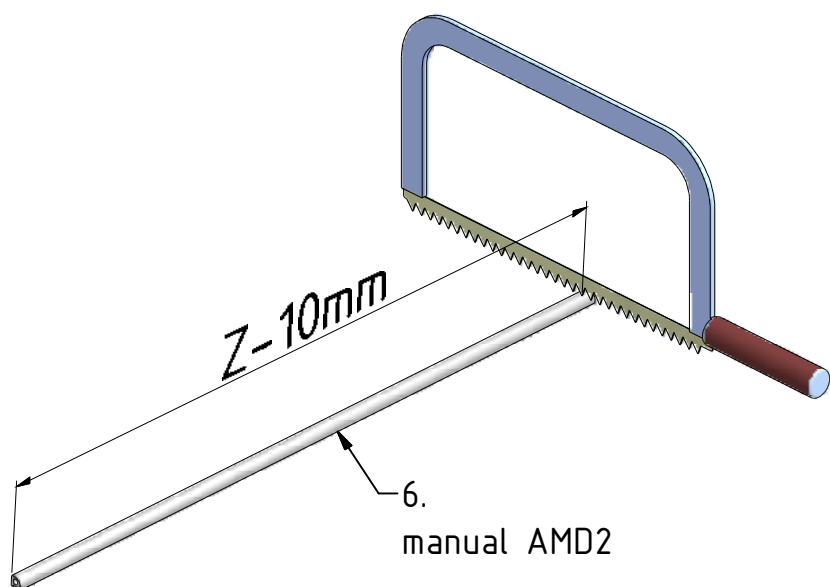
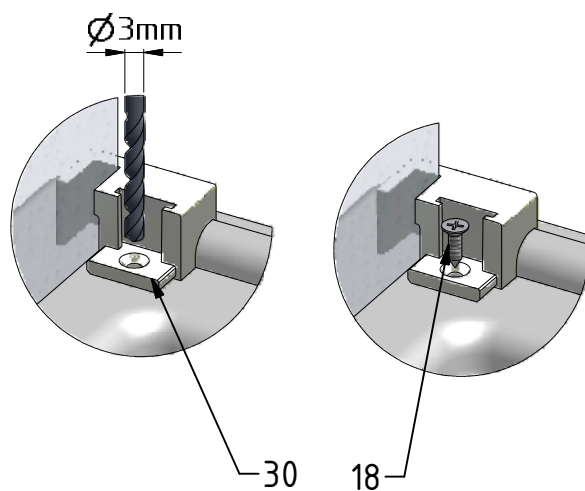


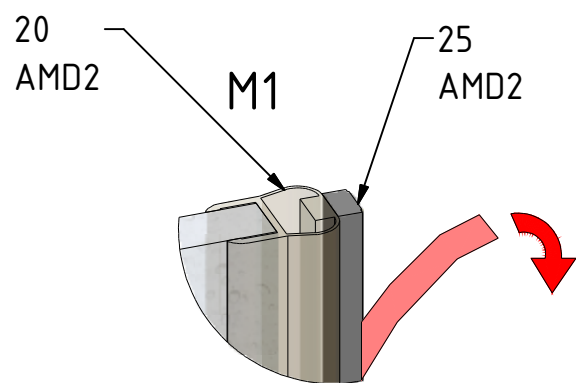
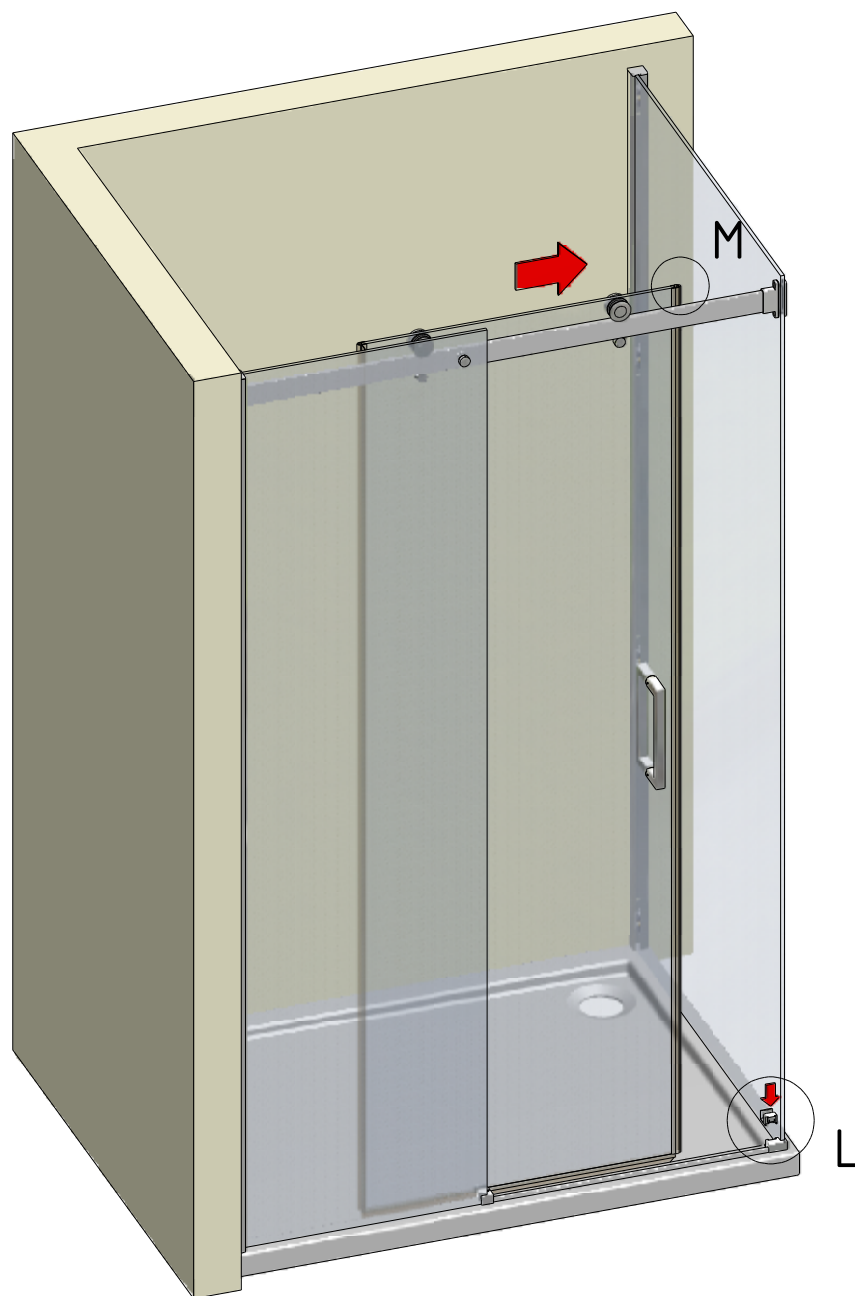




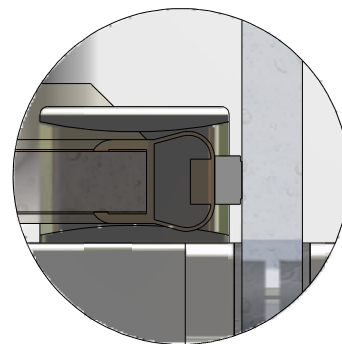


VARIANT B

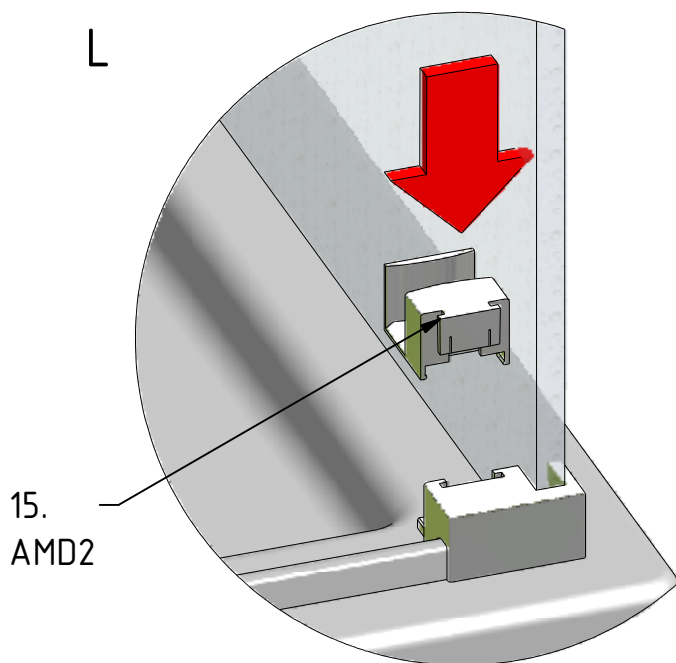




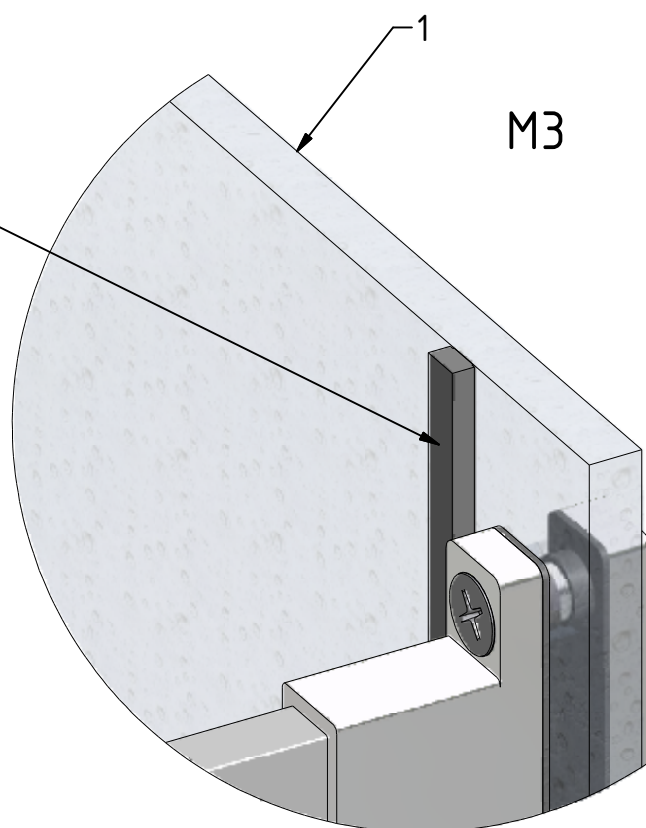
M2

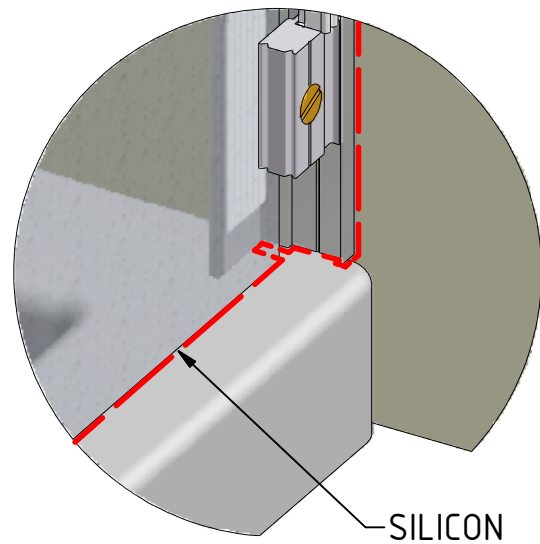
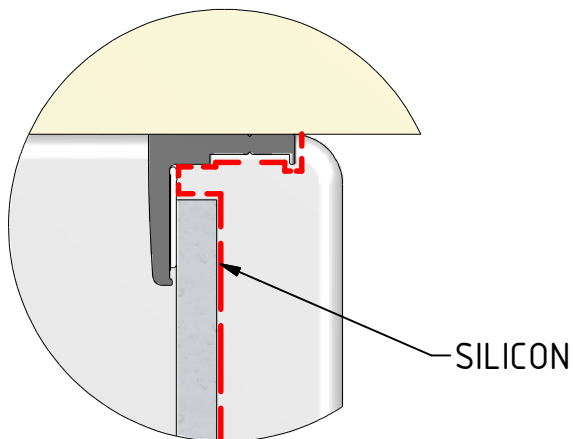
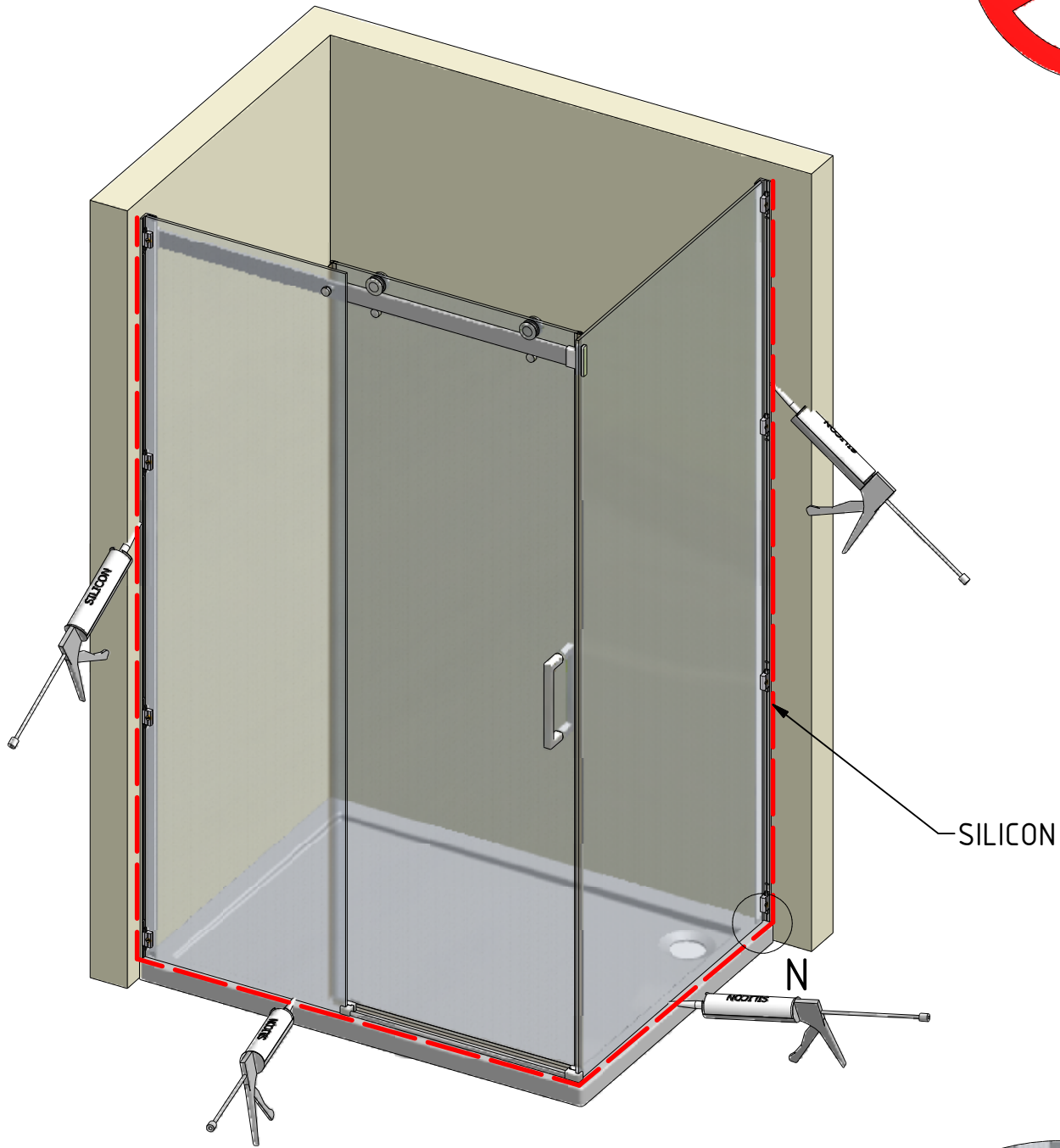


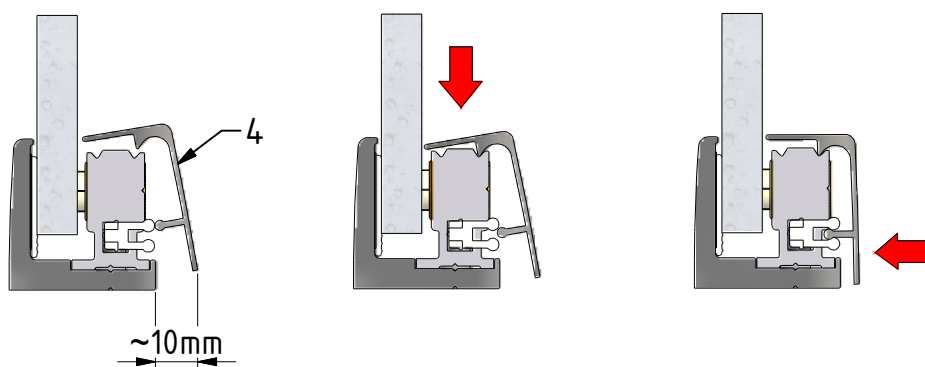
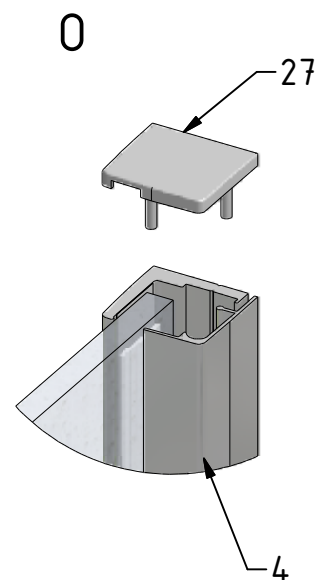
L



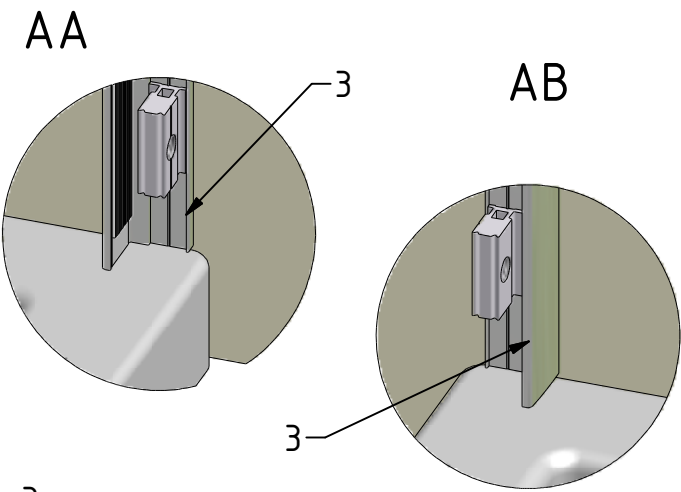
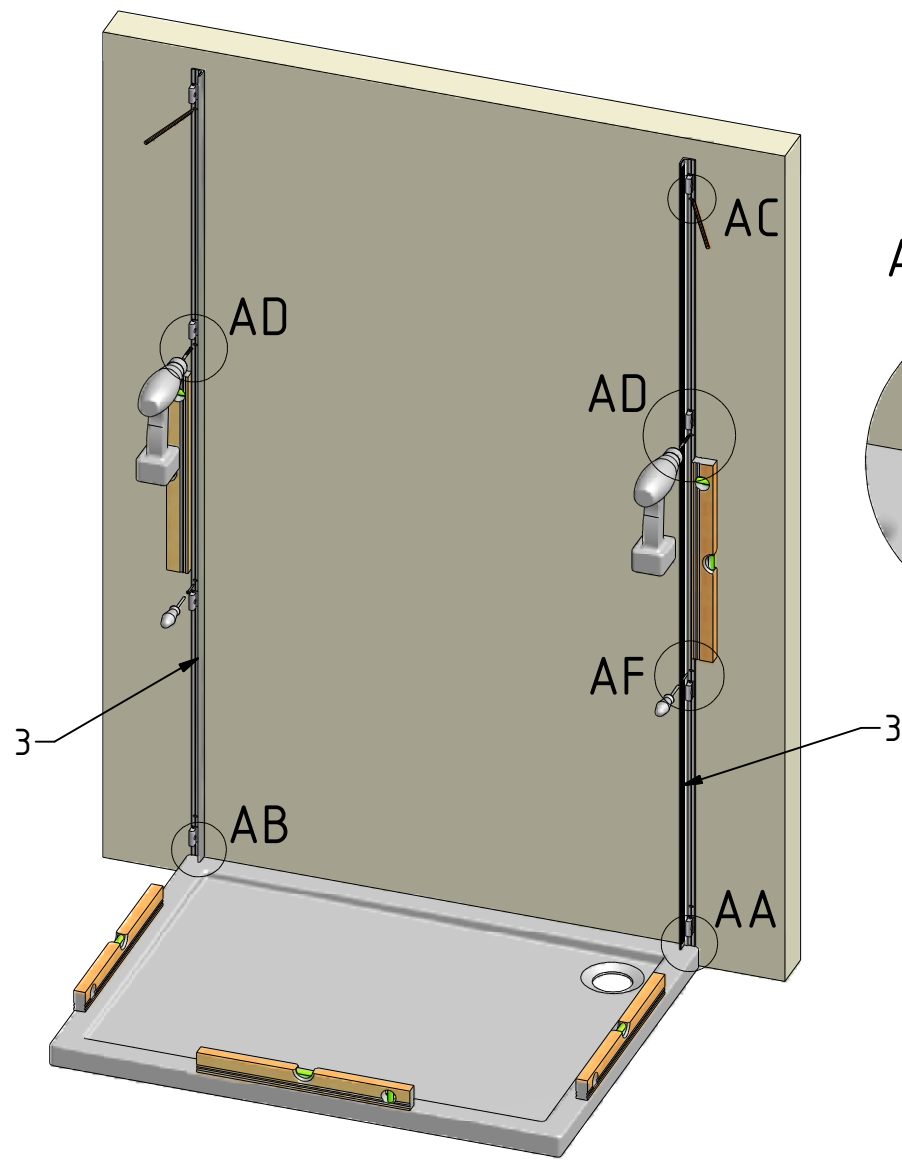
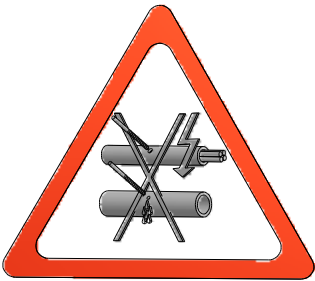
25
AMD2



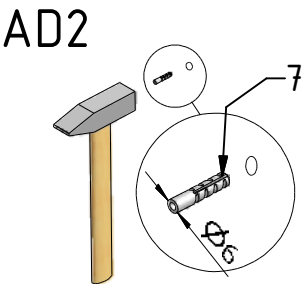
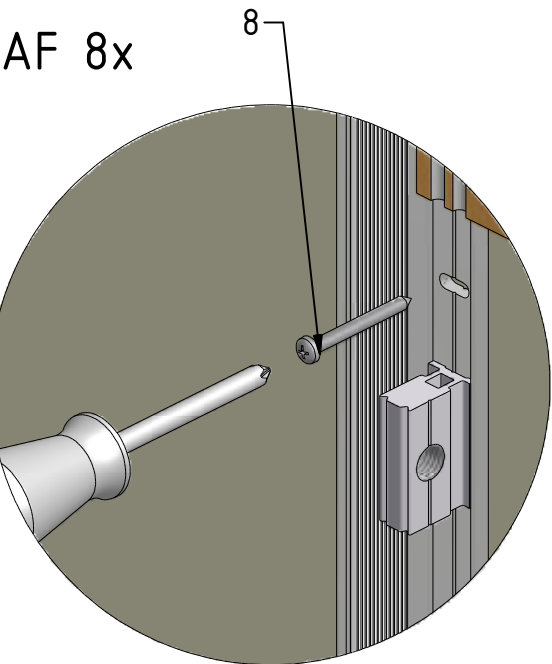
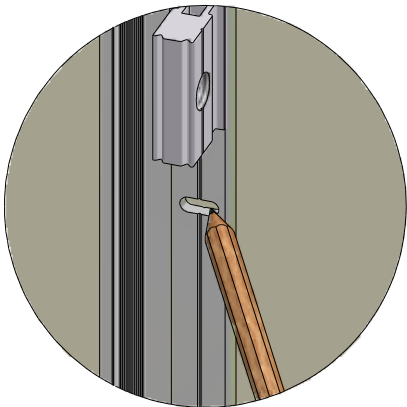




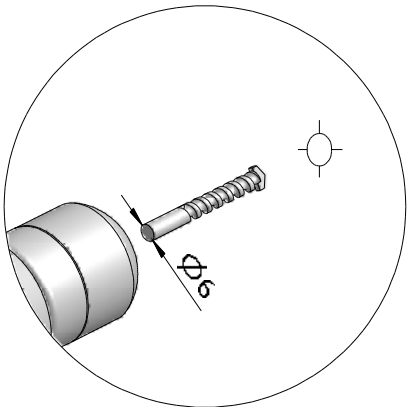
AMB + AMD2 +AMB

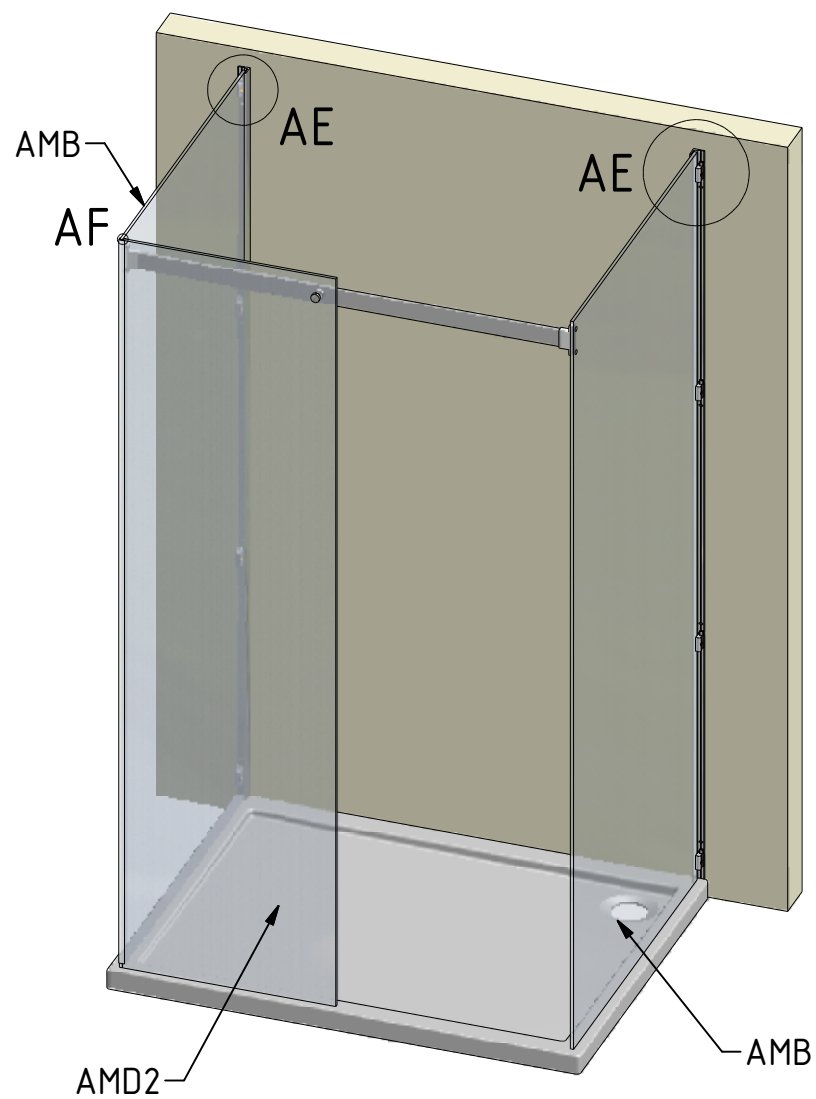


AC 8x

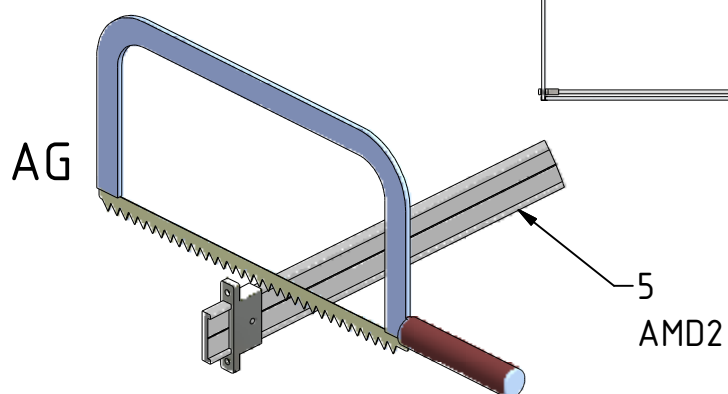
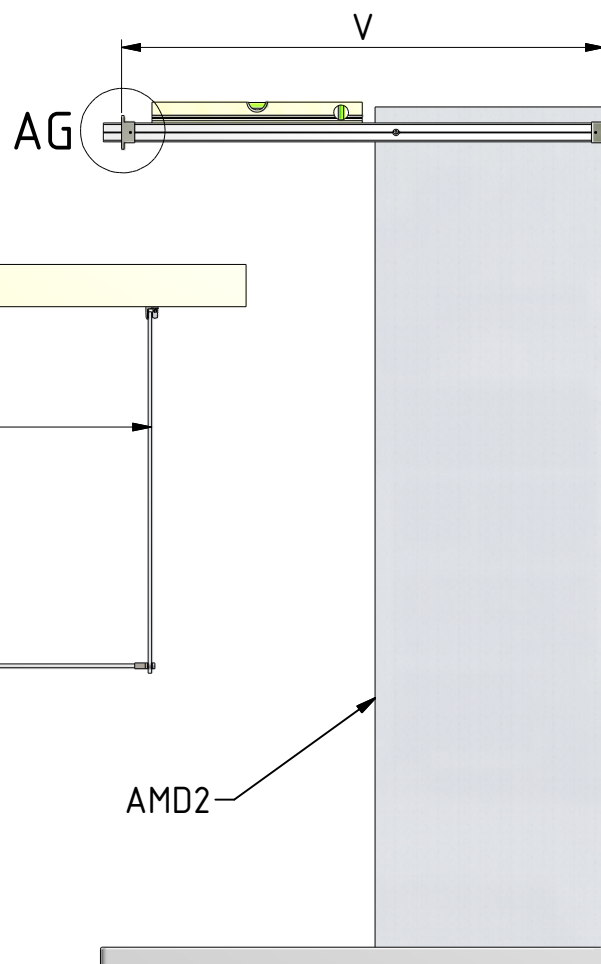
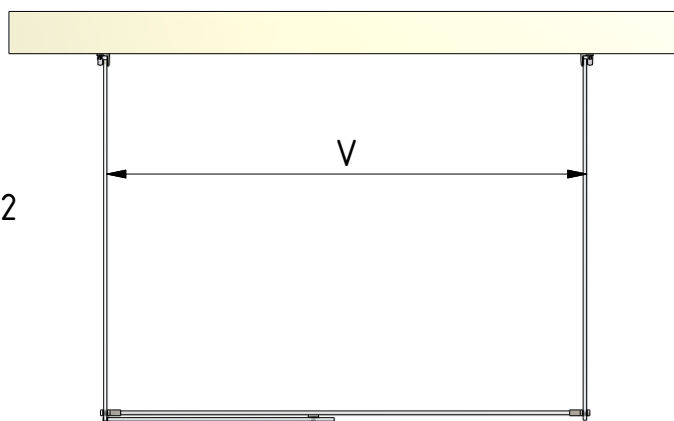
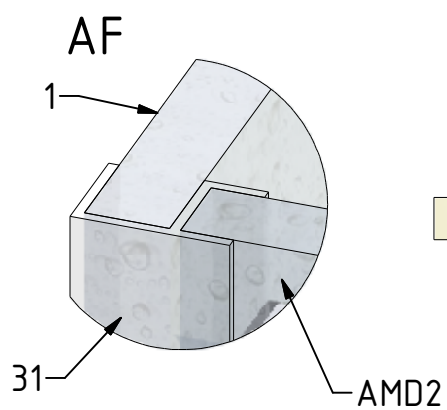
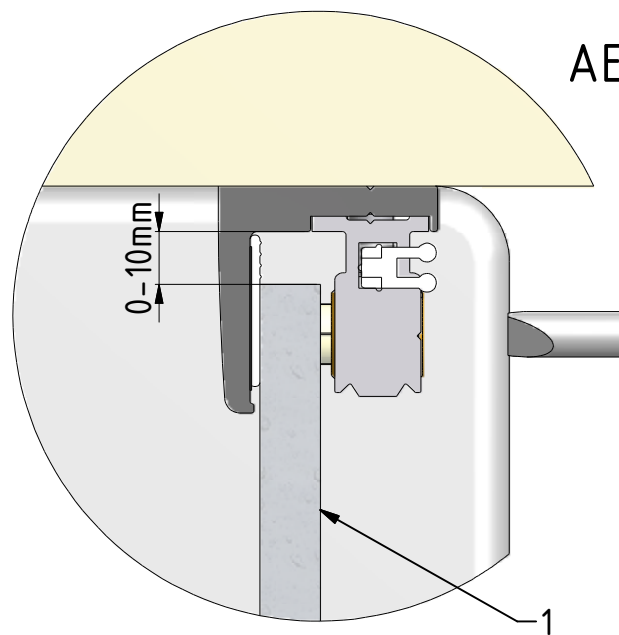
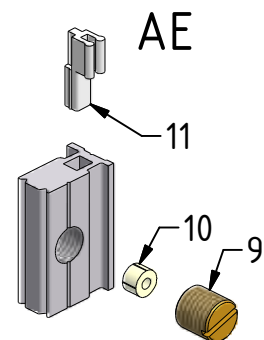
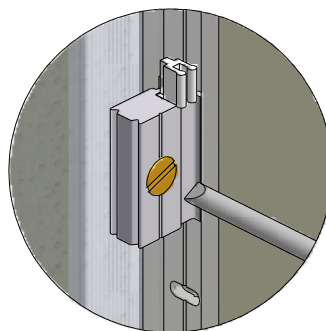


AD1 8x





AE

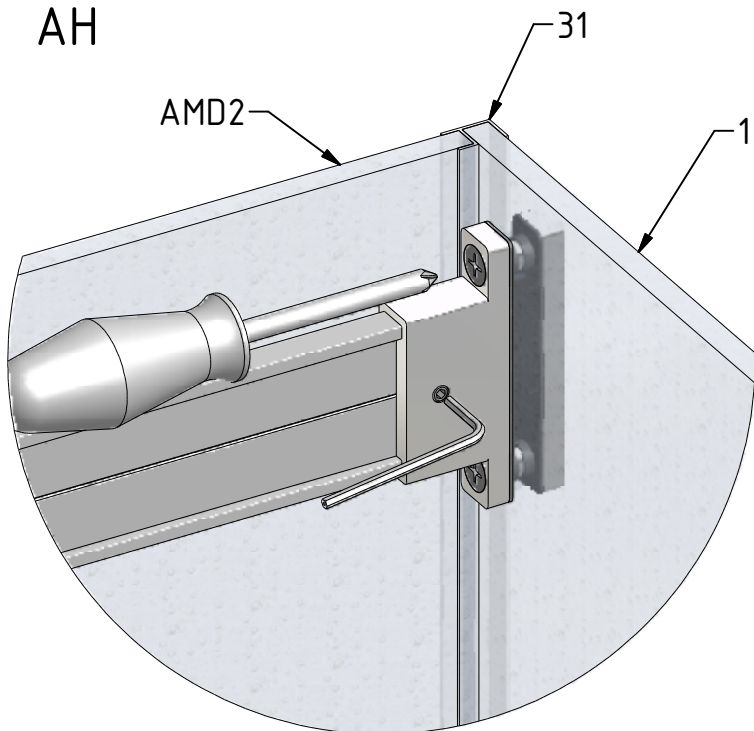


AH

AMD2

31

1

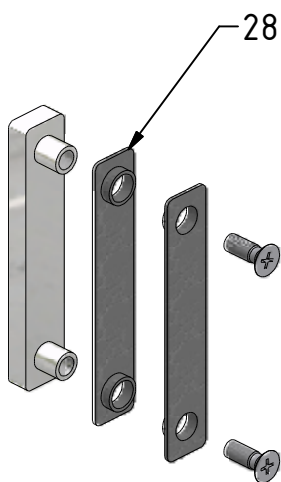


AH

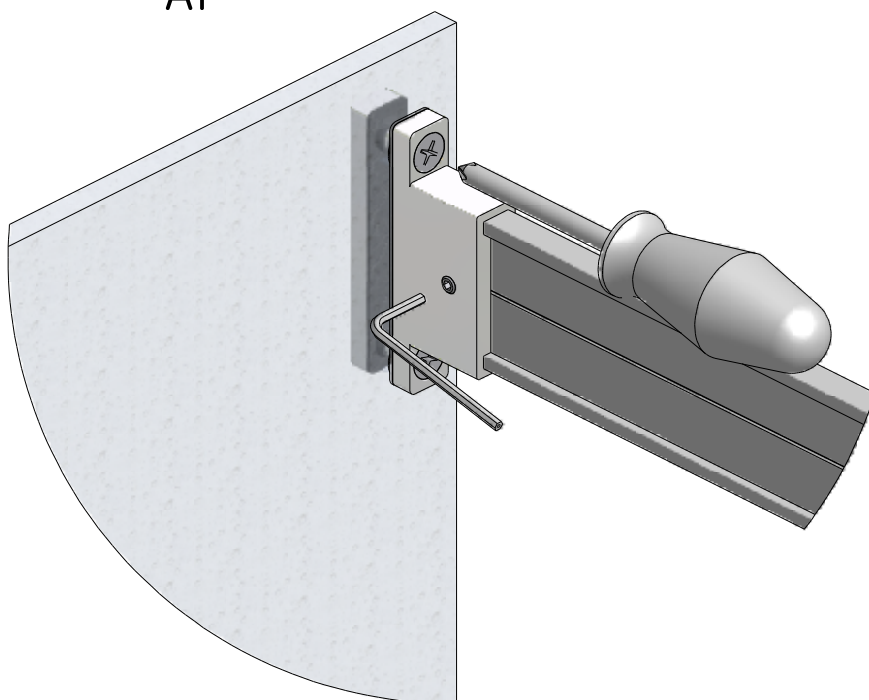
AI

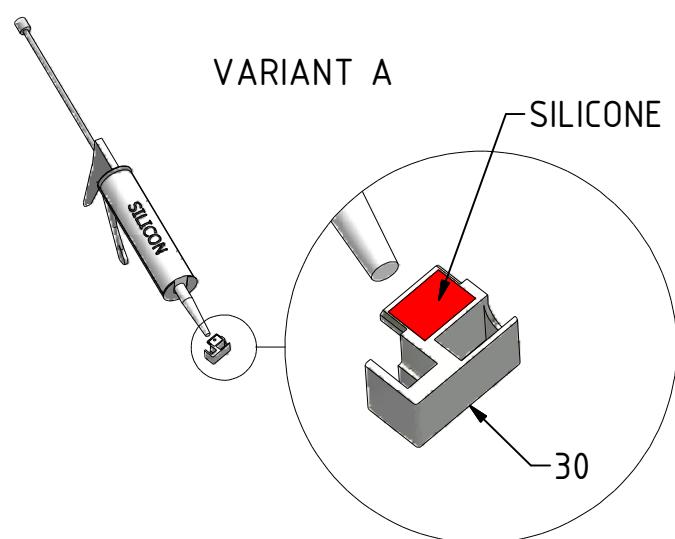
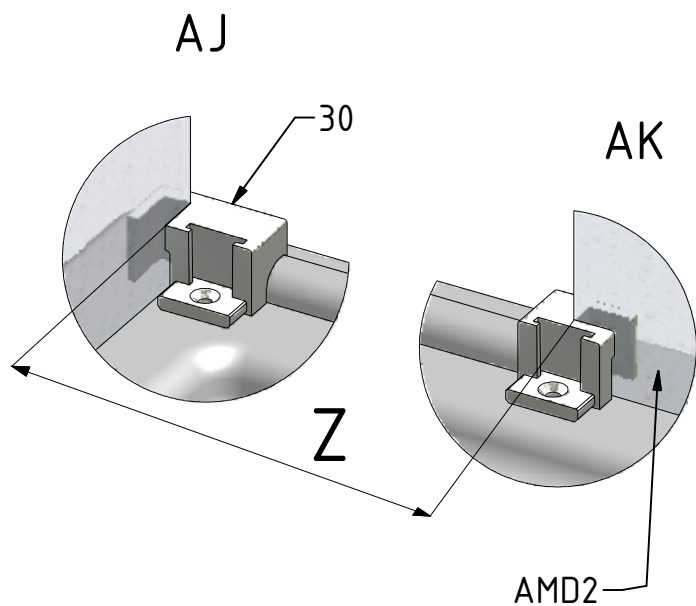
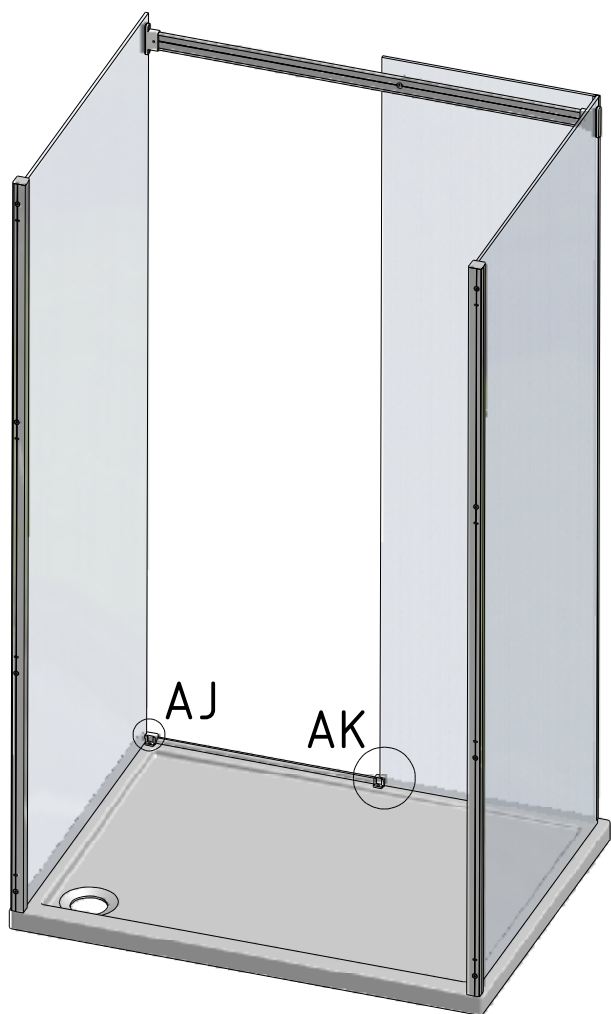


28

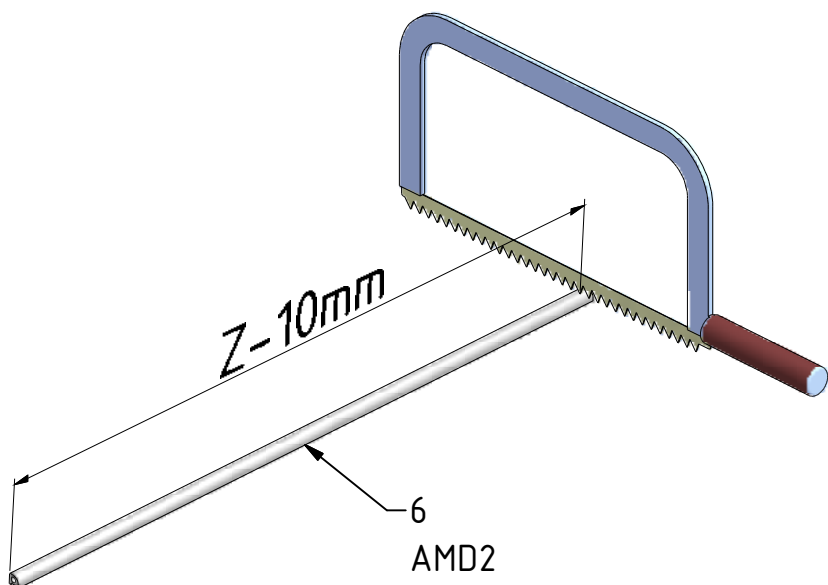
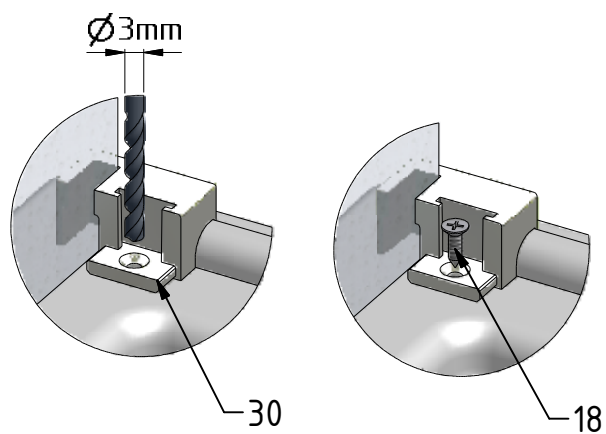


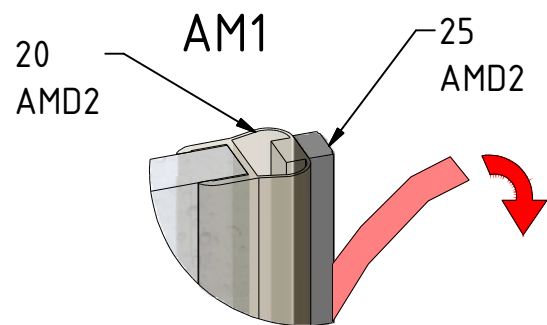
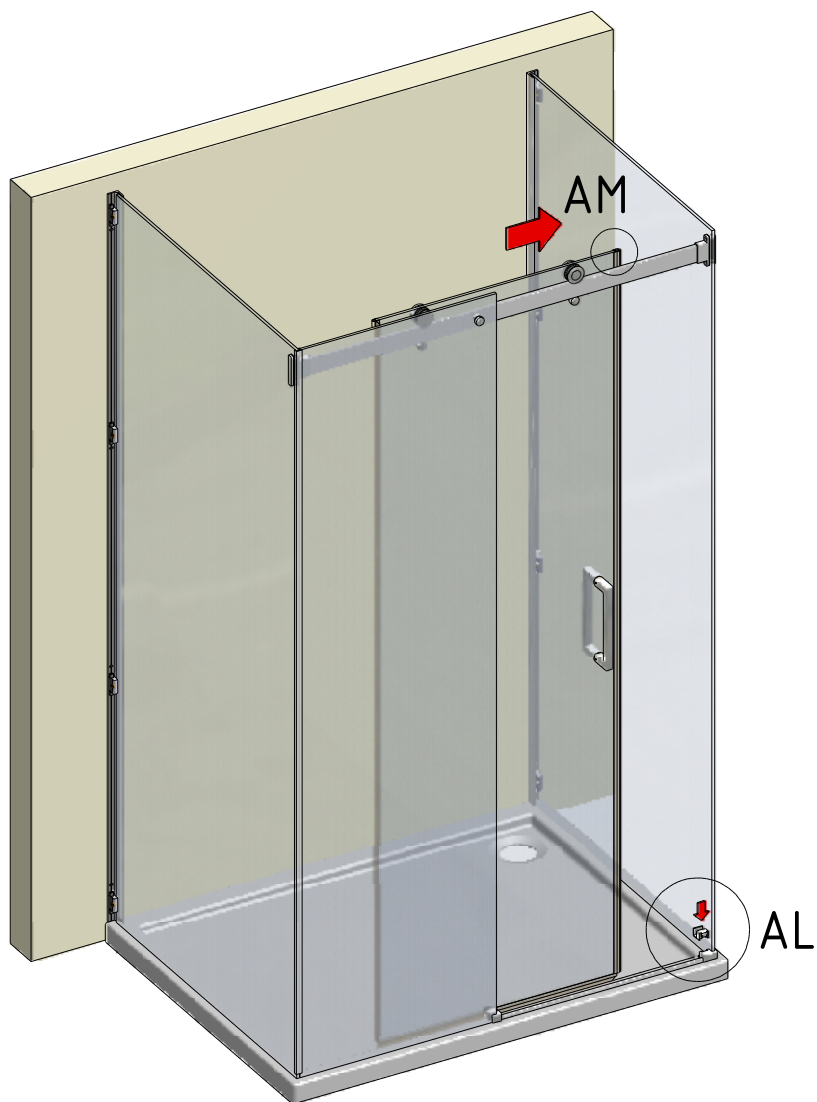
AI



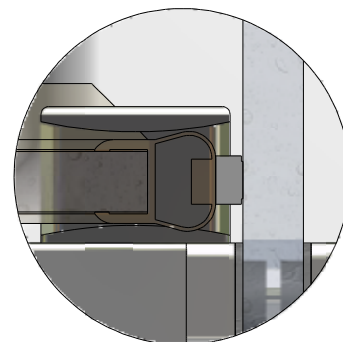


VARIANT B

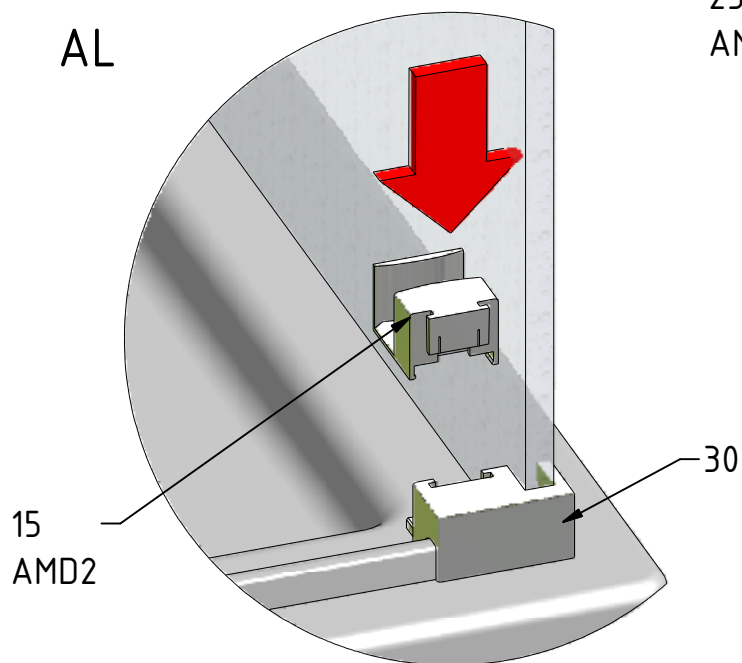




AM2

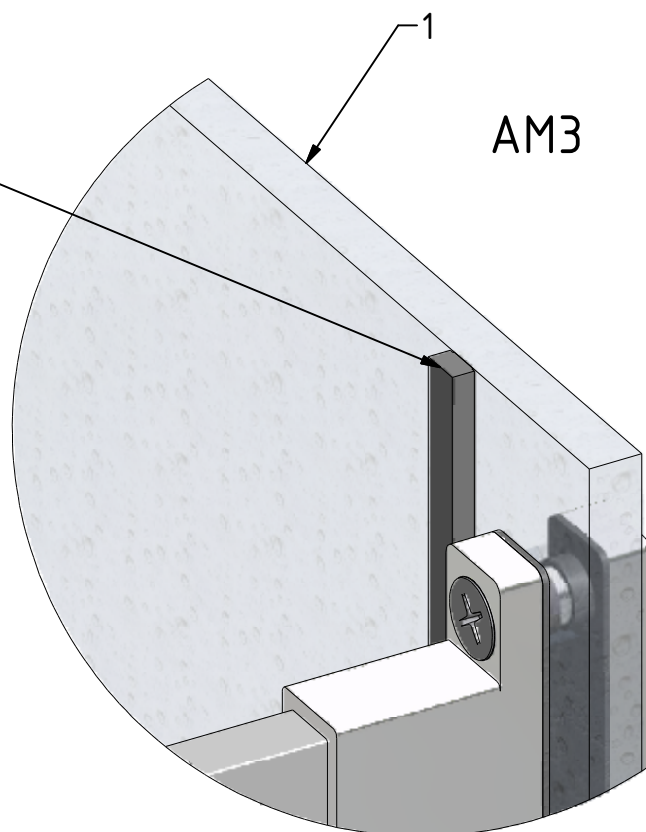


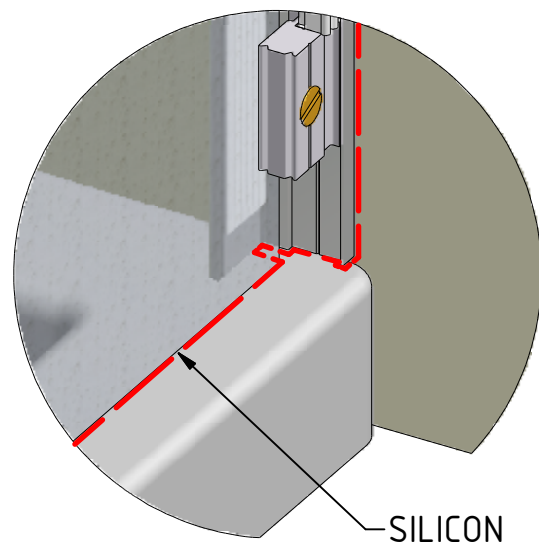
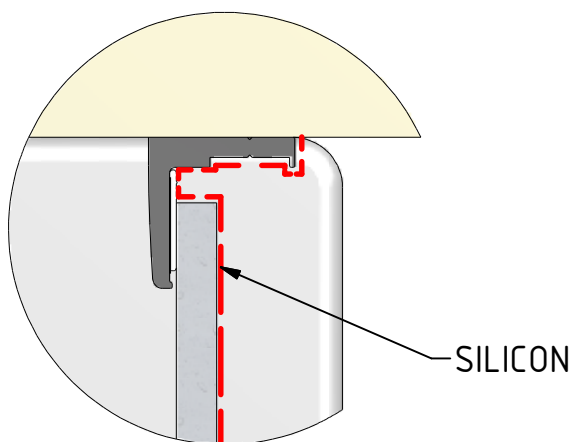
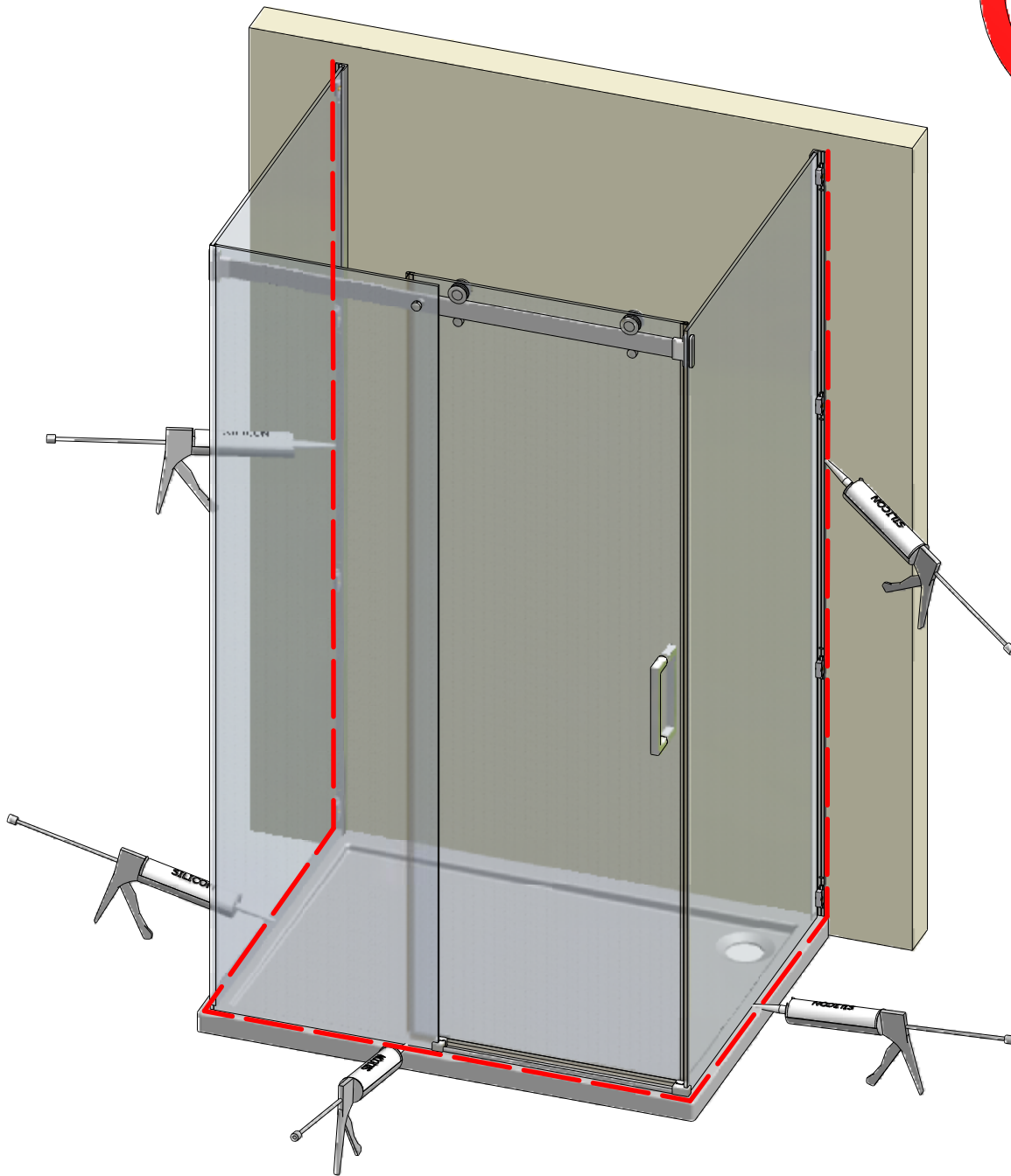
AL

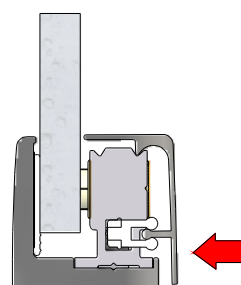
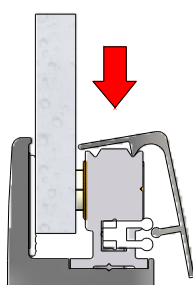
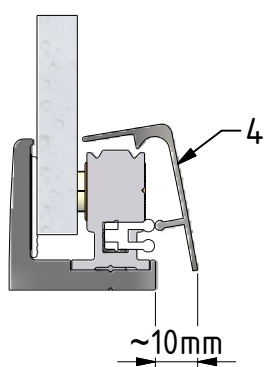
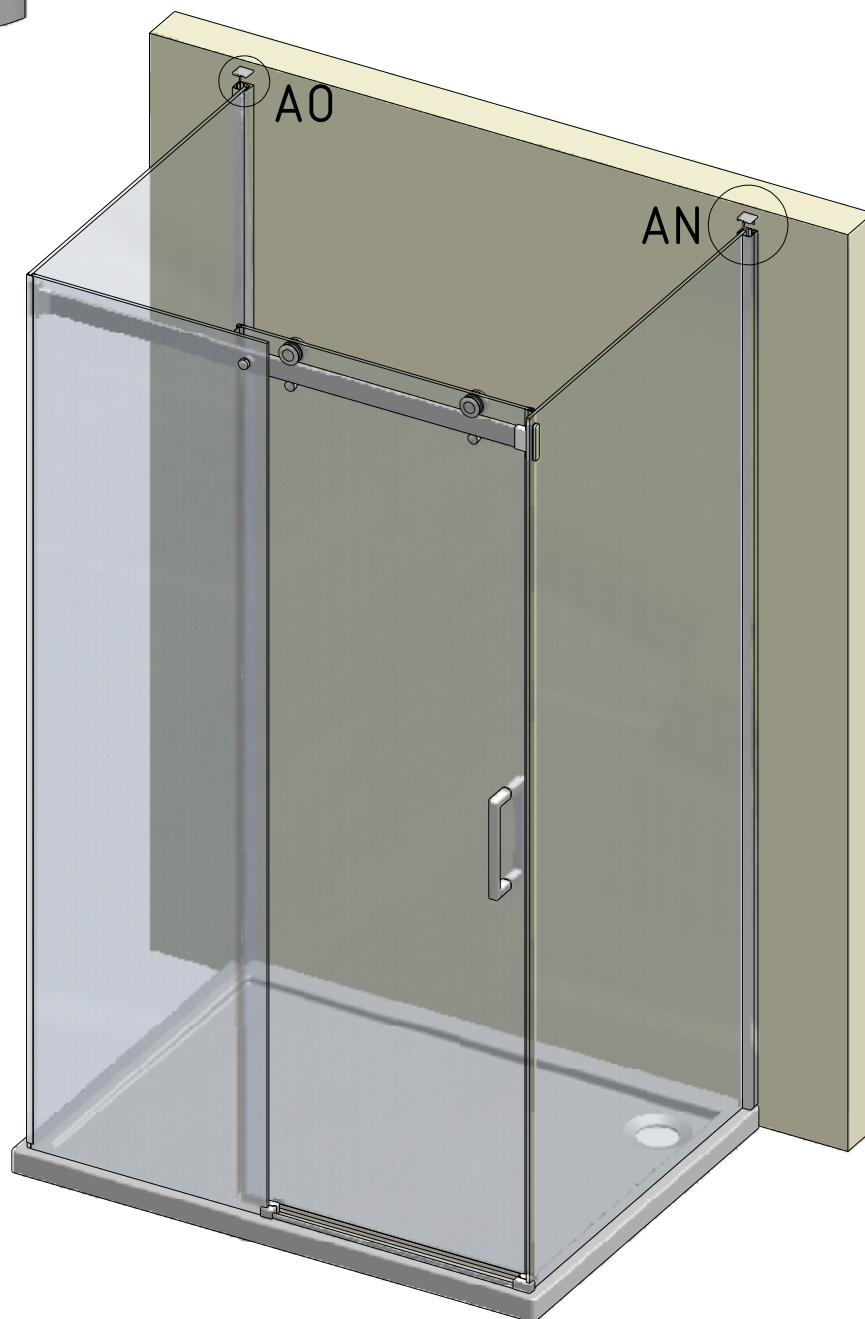
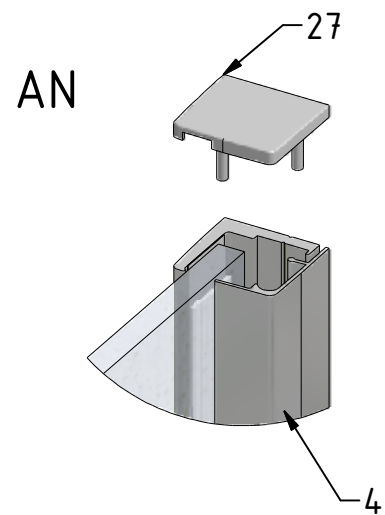
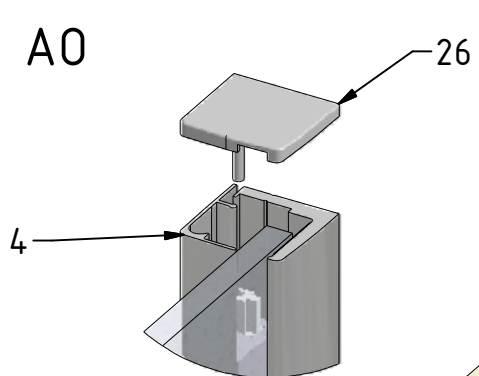


25
AMD2

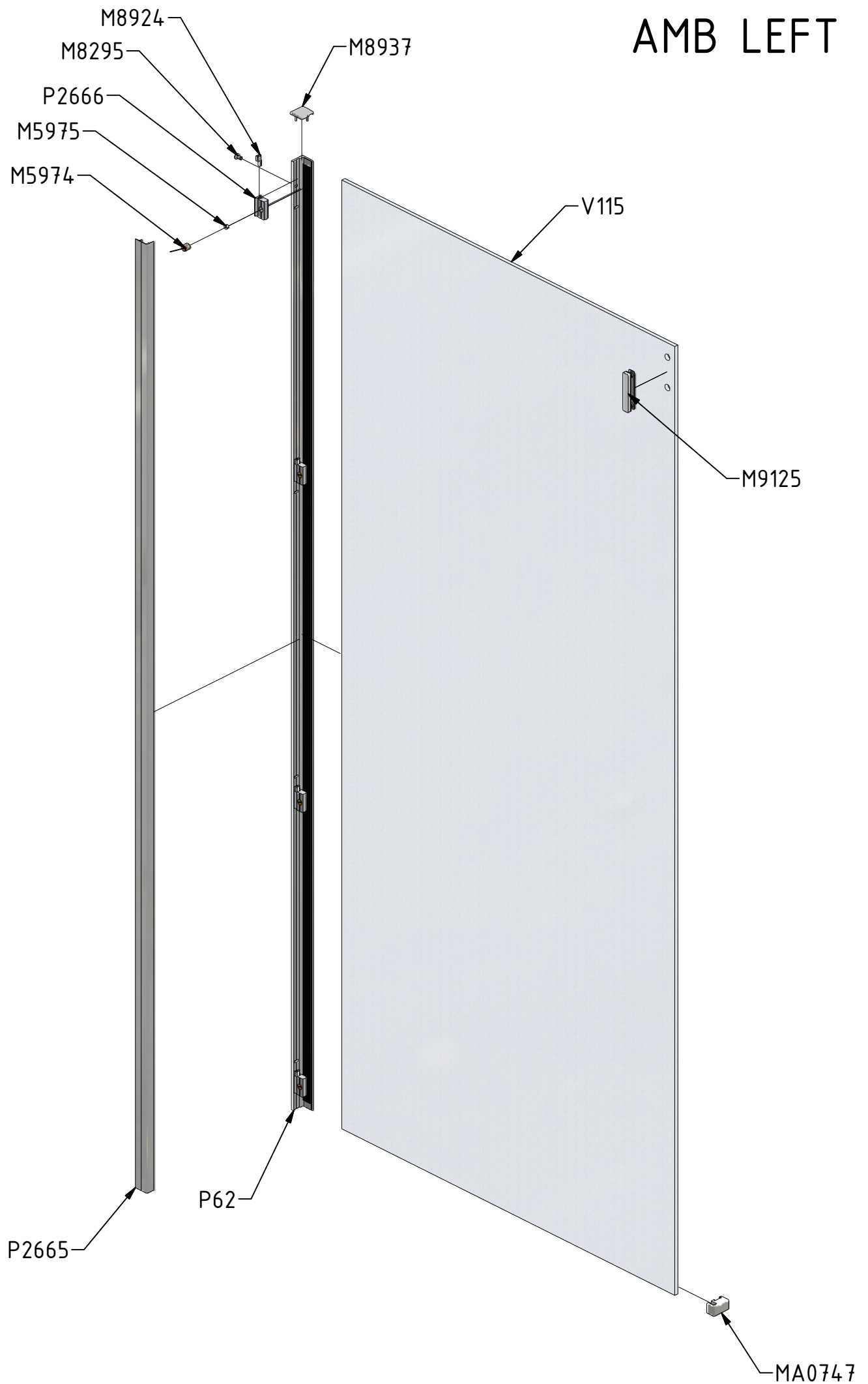
AM3



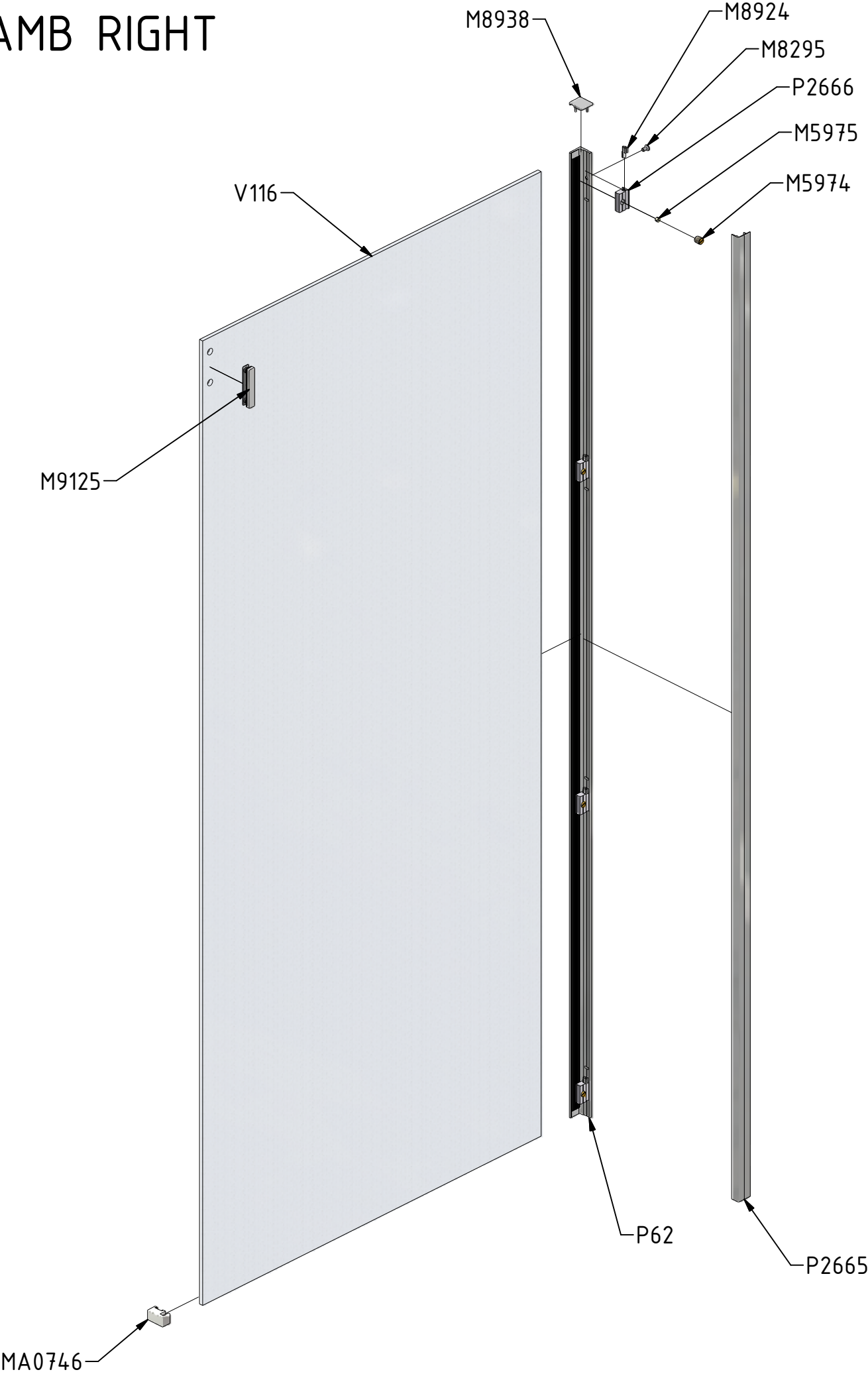




AMB LEFT



AMB RIGHT



V115	800	clear glass	ND03-0360-00-02
		mirror glass	ND03-0360-00-18
	900	clear glass	ND03-0361-00-02
		mirror glass	ND03-0361-00-18

V116	800	clear glass	ND03-0360-00-02
		mirror glass	ND03-0484-00-18
	900	clear glass	ND03-0361-00-02
		mirror glass	ND03-0485-00-18

P62			ND01-2361-00
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**ROLTECHNIK a.s. / Třebořov 160 / 569 33,
CZECH REPUBLIC**

11

EN 14428:2008+A1