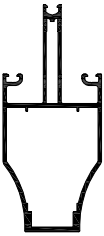
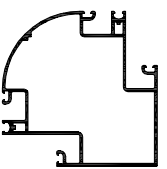
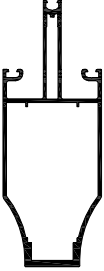
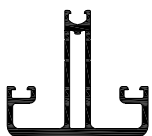
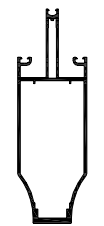
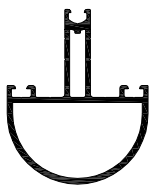
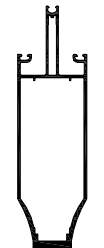
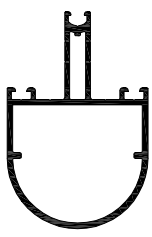
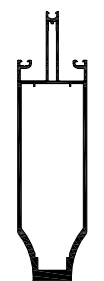
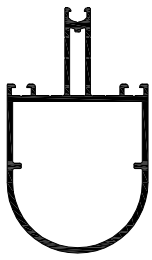
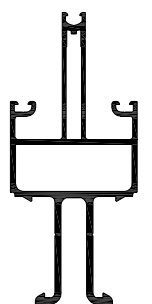
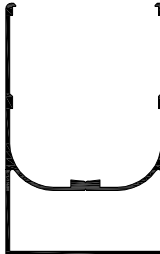
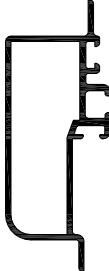
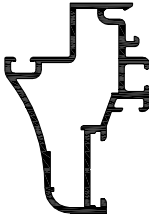


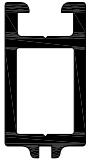
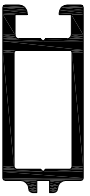
Blue Line

					
	BL N AP M080	BL A 001		BL N AP M065	BL A 004
	BL N AP M100	BL A 001		BL N AP T018	BL A 005
	BL N AP M120	BL A 002		BL N AP T035	BL A 005
	BL N AP M140	BL A 002		BL N AP T050	BL A 006
	BL N AP M160	BL A 003		BL N AP T060	BL A 006
				BL N AP R080	BL A 007

Blue Line

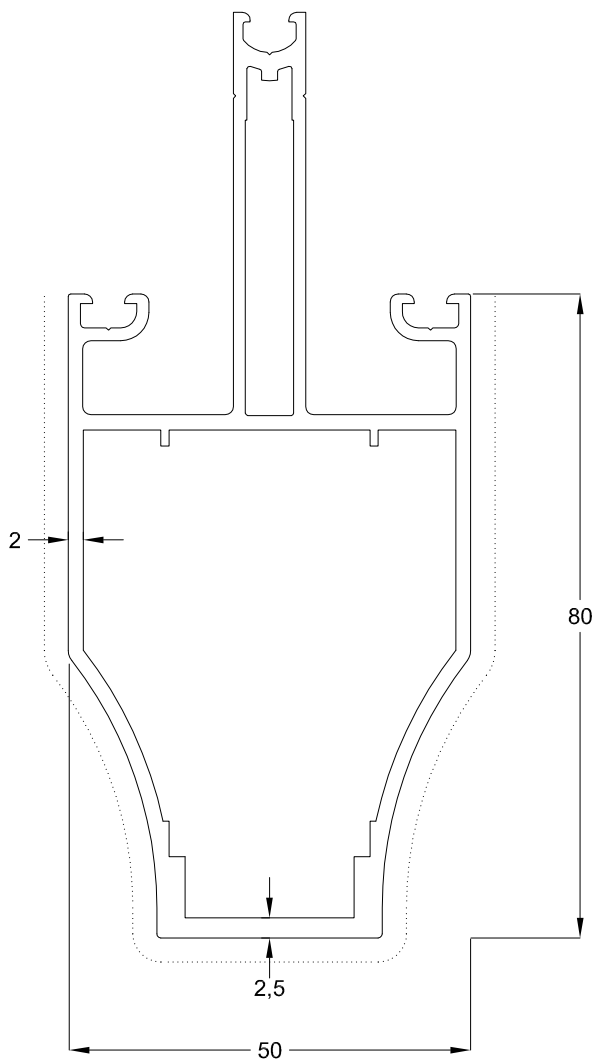
					
	BL N AP FC01	BL A 008		BL N AP C016	BL A 011
	BL N AP FC04	BL A 008			
	BL N AP FC05	BL A 008			
	BL N AP FC06	BL A 009		BL N AP C170	BL A 011
	BL N AP S031	BL A 010		BL N AP C005	BL A 012
	BL N AP S075	BL A 010		BL N AP C138	BL A 012
	BL N AP Z058	BL A 010		BL N AP C167	BL A 012
				BL N AP R001	BL A 012

Blue Line

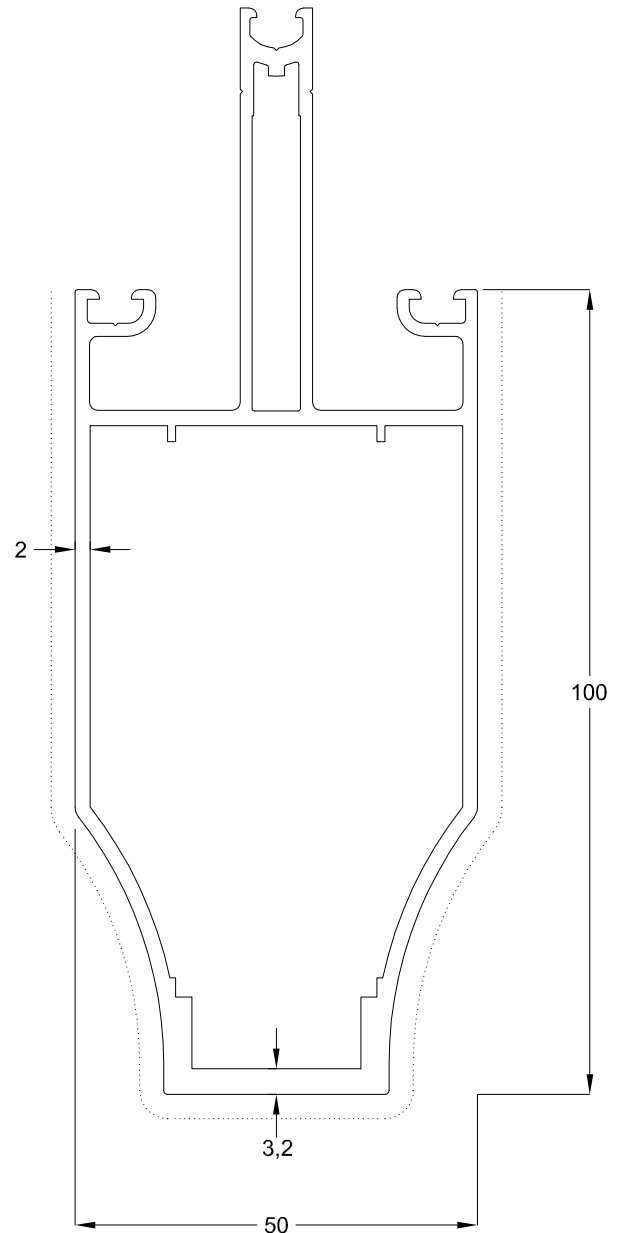
					
	X AC 0069	BL A 012			
	BL N AP FC03	BL A 013			
	BL N AP A001	BL A 013			
	BL N AP A002	BL A 013			

Blue Line

	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP M080	0,43	0,20	77	18	BL N AP C170/52	52 mm	BL N AP C138/200	200 mm	1,99
BL N AP M100	0,47	0,24	131	23	BL N AP C170/70	70 mm	BL N AP C138/200	200 mm	2,27



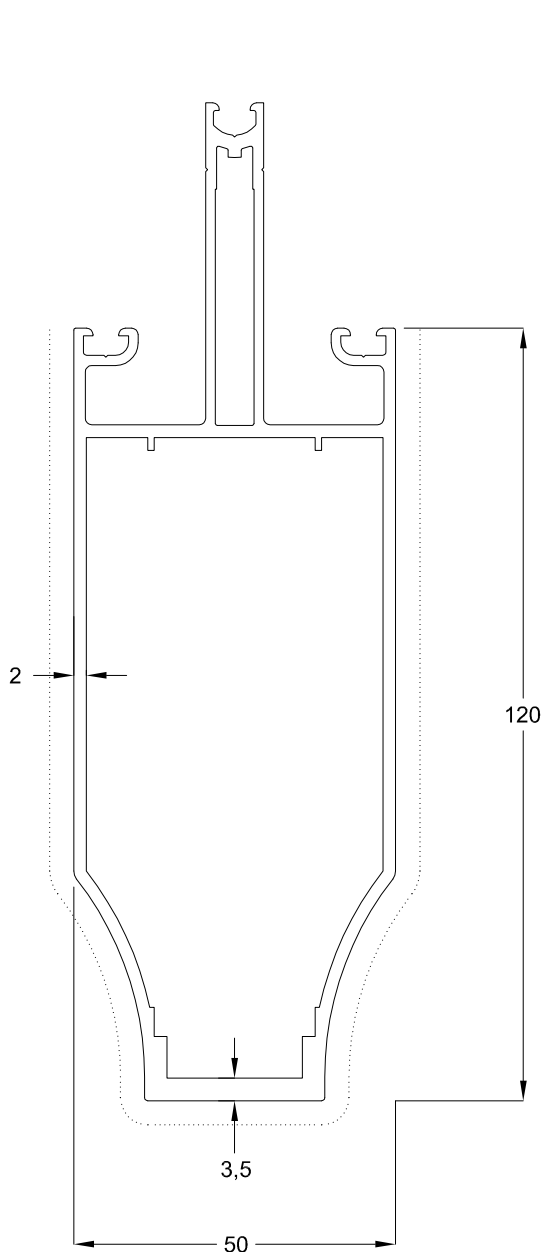
BL N AP M080



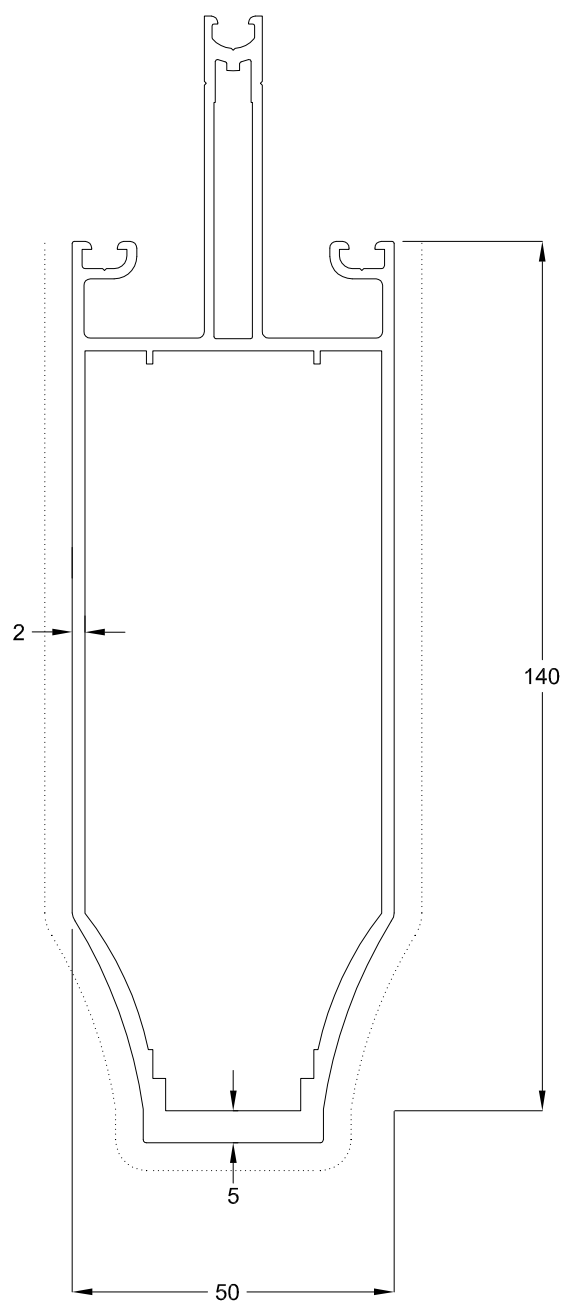
BL N AP M100

Blue Line

	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP M120	0,52	0,28	198	28	BL N AP C170/920	92 mm	BL N AP C138/200	200 mm	2,54
BL N AP M140	0,55	0,32	314	35	BL N AP C170/112	112 mm	BL N AP C138/200	200 mm	2,96



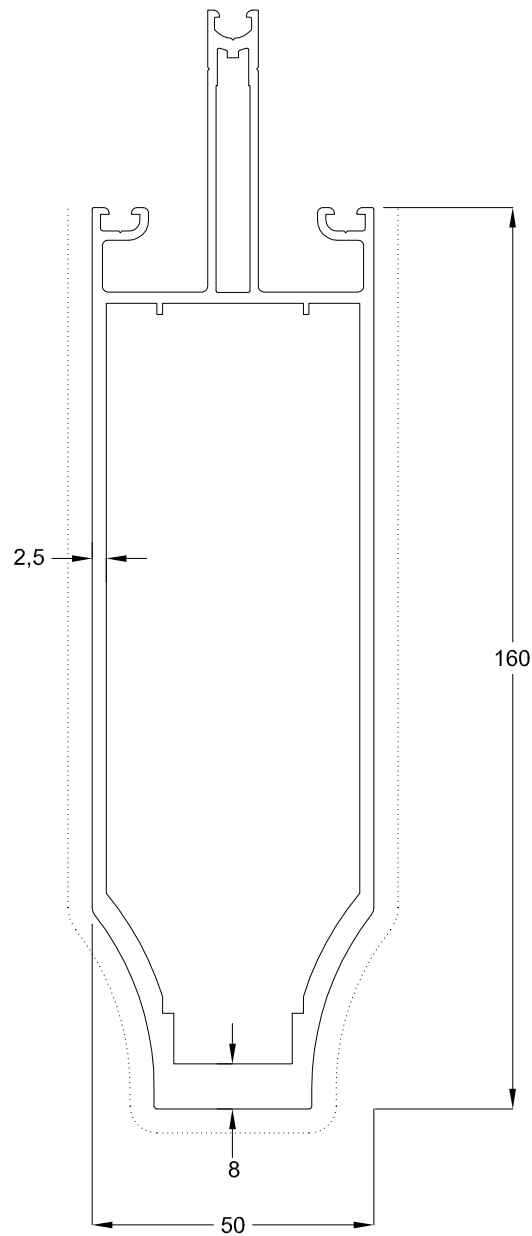
BL N AP M120



BL N AP M140

Blue Line

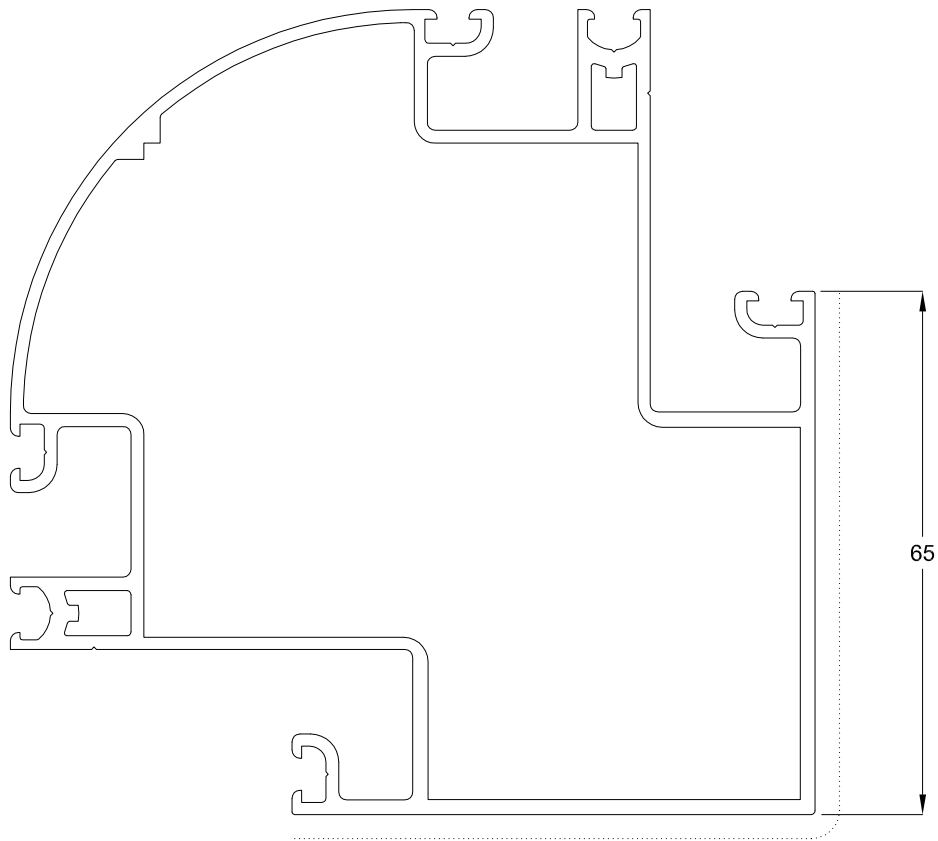
			Jx	Jy					Kg / m
BL N AP M160	0,60	0,37	510	46	BL N AP C170/125	125 mm	BL N AP C138/200	200 mm	3,93



BL N AP M160

Blue Line

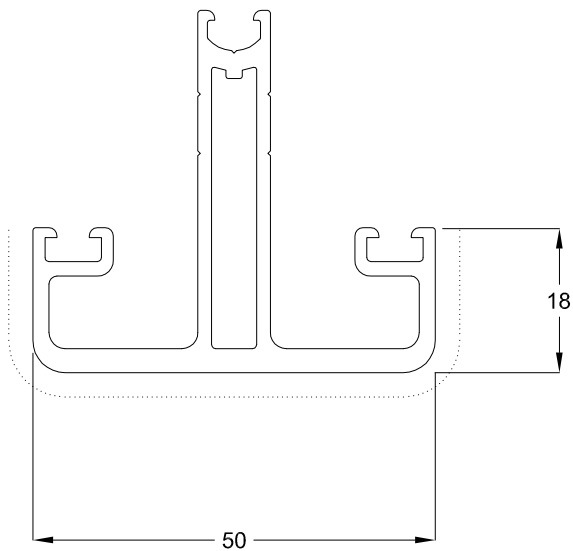
	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP M065	0,62	0,13	102	102	-	-	-	-	2,73



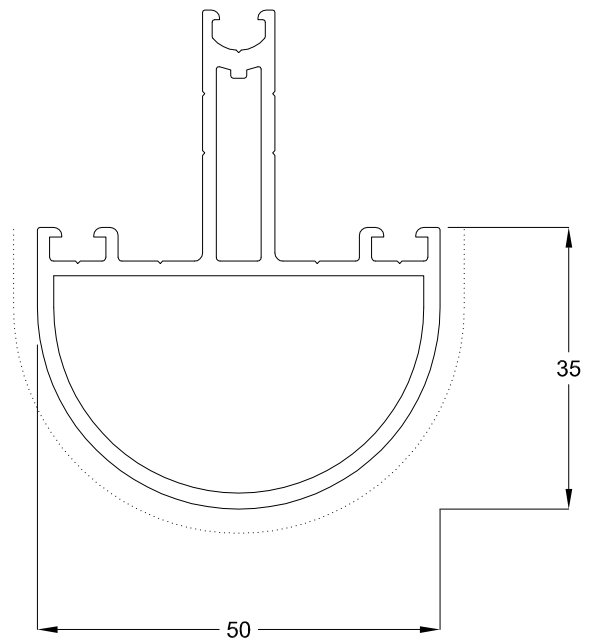
BL N AP M065

Blue Line

	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP T018	0,31	0,13	7	8	-	-	BL N AP C005/150	150 mm	1,10
BL N AP T035	0,25	0,10	12	9	-	-	BL N AP C005/150	150 mm	1,11



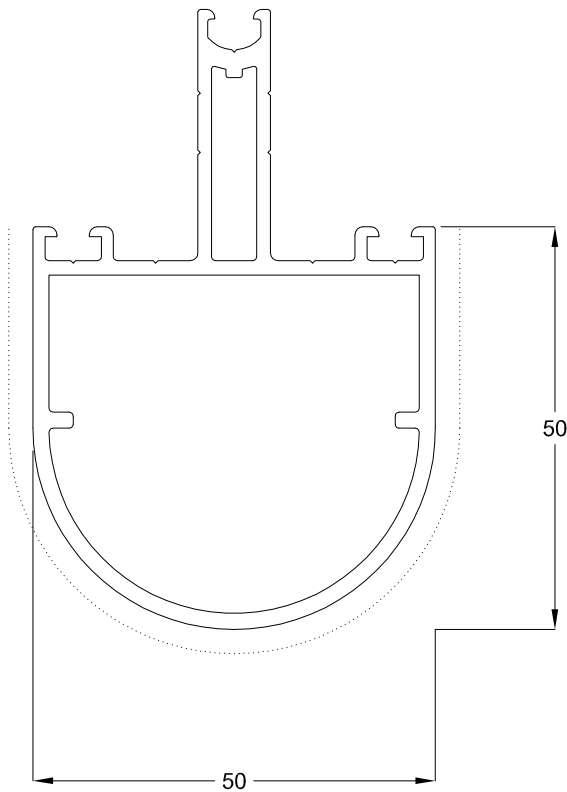
BL N AP T018



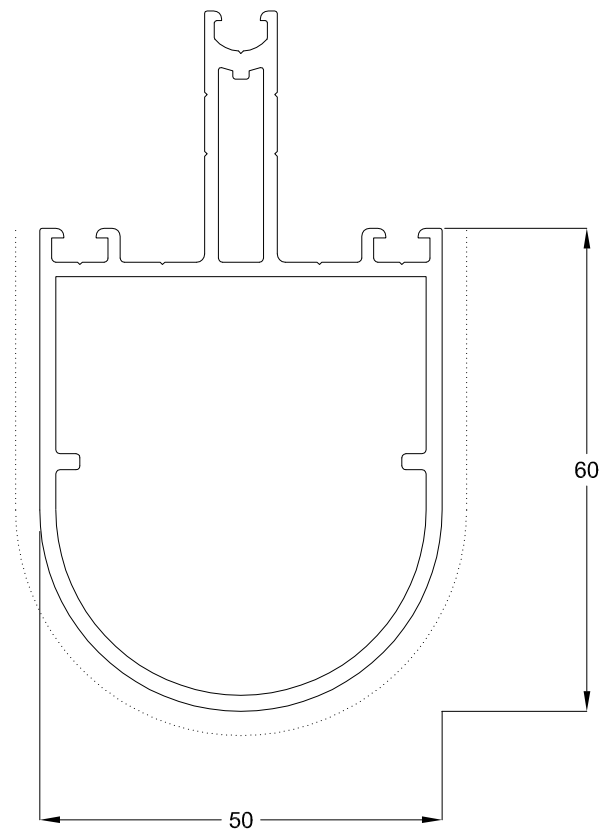
BL N AP T035

Blue Line

	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP T050	0,29	0,13	22	13	BL N AP C016/500	50 mm	BL N AP C005/150	150 mm	1,30
BL N AP T060	0,31	0,15	32	15	BL N AP C016/500	50 mm	BL N AP C005/150	150 mm	1,41



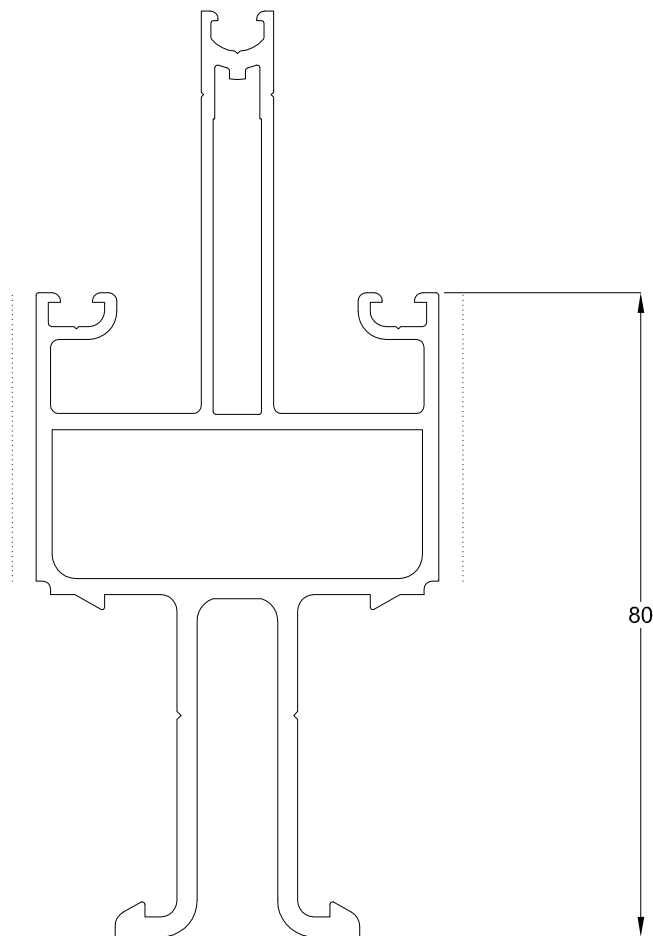
BL N AP T050



BL N AP T060

Blue Line

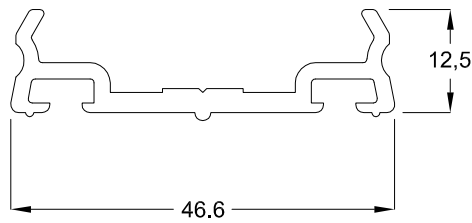
	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP R080	0,62	0,13	71	14	-	-	BL N AP C138/200	200 mm	2,26



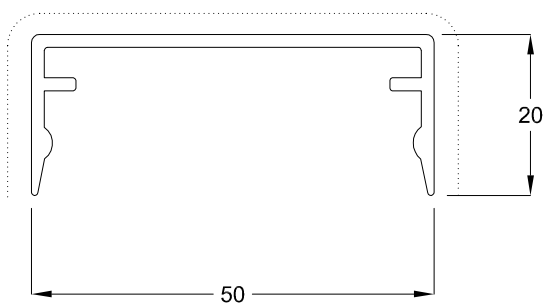
BL N AP R080

Blue Line

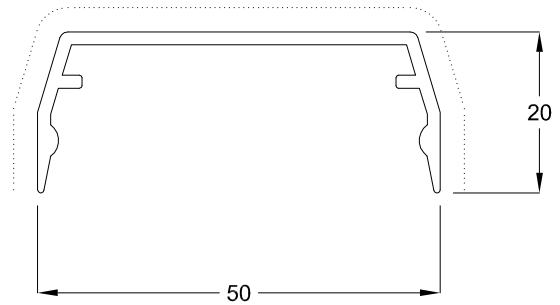
	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP FC01	0,10	-	0,20	4	-	-	-	-	0,60
BL N AP FC04	0,20	0,10	0,40	5	-	-	-	-	0,41
BL N AP FC05	0,20	0,10	0,55	4	-	-	-	-	0,38



BL N AP FC01



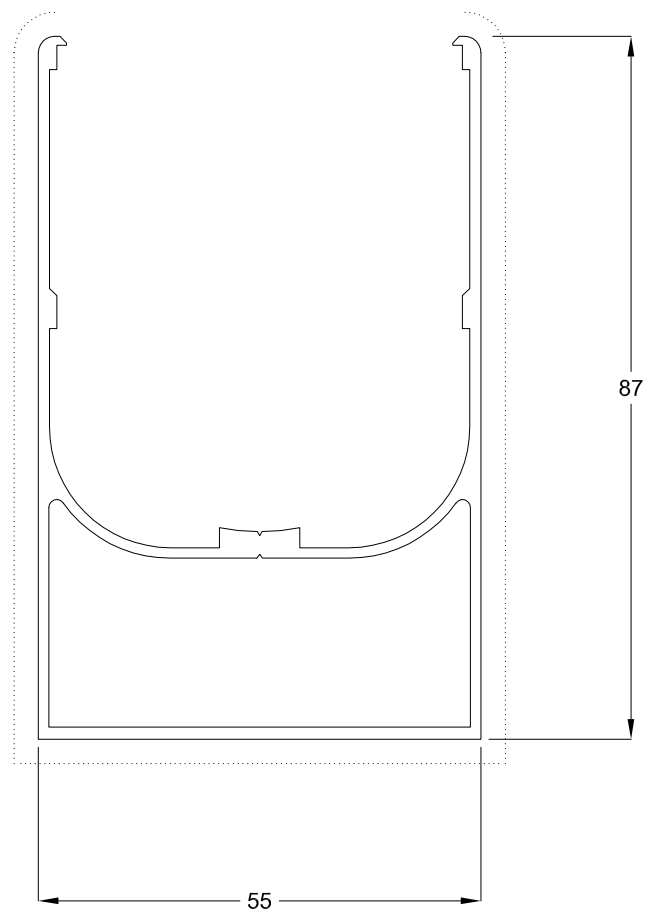
BL N AP FC04



BL N AP FC05

Blue Line

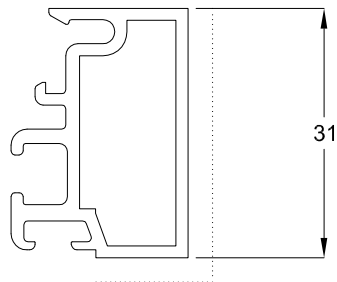
	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP FC06	0,41	0,15	31	33	-	-	-	-	1,20



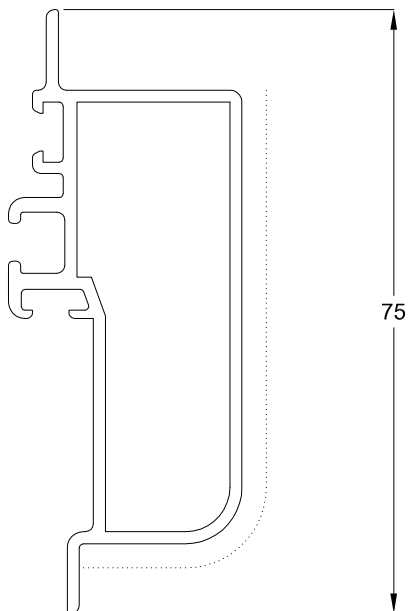
BL N AP FC06

Blue Line

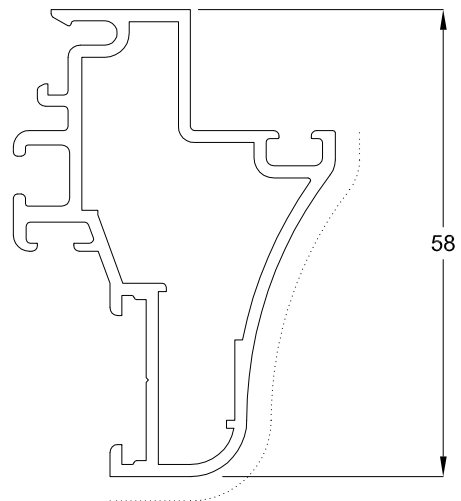
			Jx	Jy			Kg / m
BL N AP S031	0,16	0,06	2,00	1,00	X AP C124/276	27,6 mm	0,51
BL N AP S075	0,26	0,11	12,00	3,00	X AP C124/530	53 mm	0,83
BL N AP Z058	0,26	0,11	1,00	4,00	X AP C910/154	15,4 mm	0,90



BL N AP S031

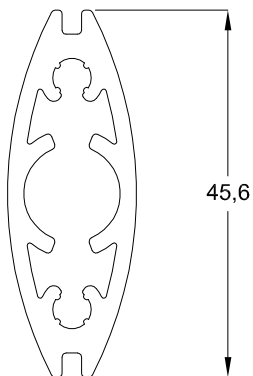


BL N AP S075

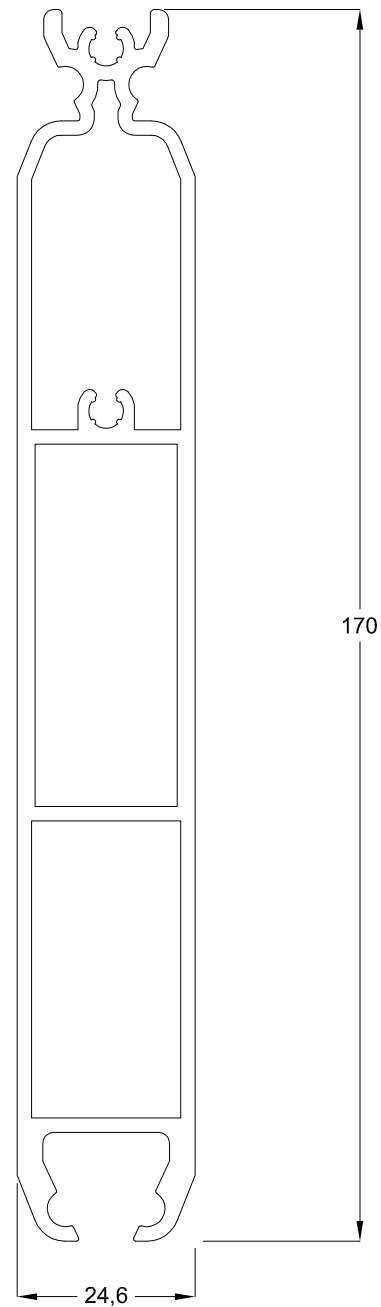


BL N AP Z058

	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP C016	-	-	-	-	-	-	-	-	0,80
BL N AP C170	-	-	-	-	-	-	-	-	2,60



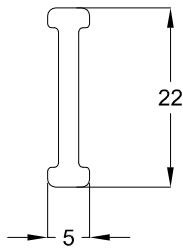
BL N AP C016



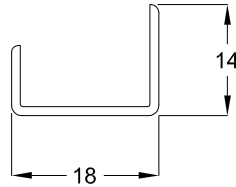
BL N AP C170

Blue Line

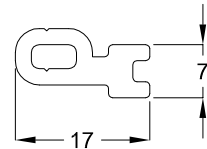
	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP C005	0,06	-	-	-	-	-	-	-	0,19
BL N AP C138	0,08	-	-	-	-	-	-	-	0,12
BL N AP C167	0,05	-	-	-	-	-	-	-	0,23
BL N AP R001	0,07	-	-	-	-	-	-	-	0,15
X AC 0069	0.05	0.02	-	-	-	-	-	-	0,18



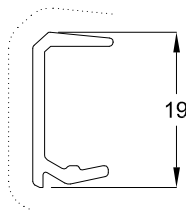
BL N AP C005



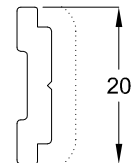
BL N AP C138



BL N AP C167



BL N AP R001

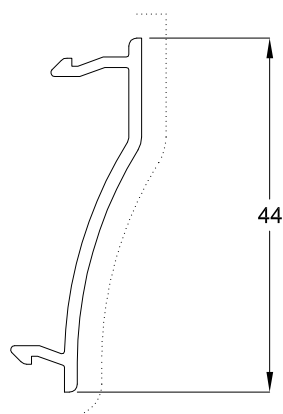


X AC 0069

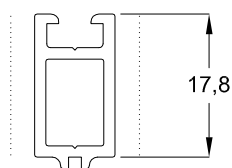
Black matt eloxal only

Blue Line

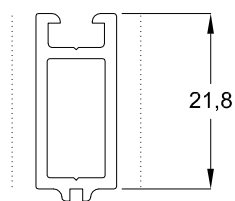
	 A m ² /m	 P m ² /m	Jx	Jy					Kg / m
BL N AP FC03	0,12	0,60	-	-	-	-	-	-	0,27
BL N AP A001	0,07	0,04	-	-	-	-	-	-	0,21
BL N AP A002	0,08	0,04	-	-	-	-	-	-	0,24



BL N AP FC03

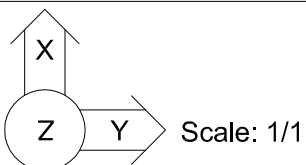
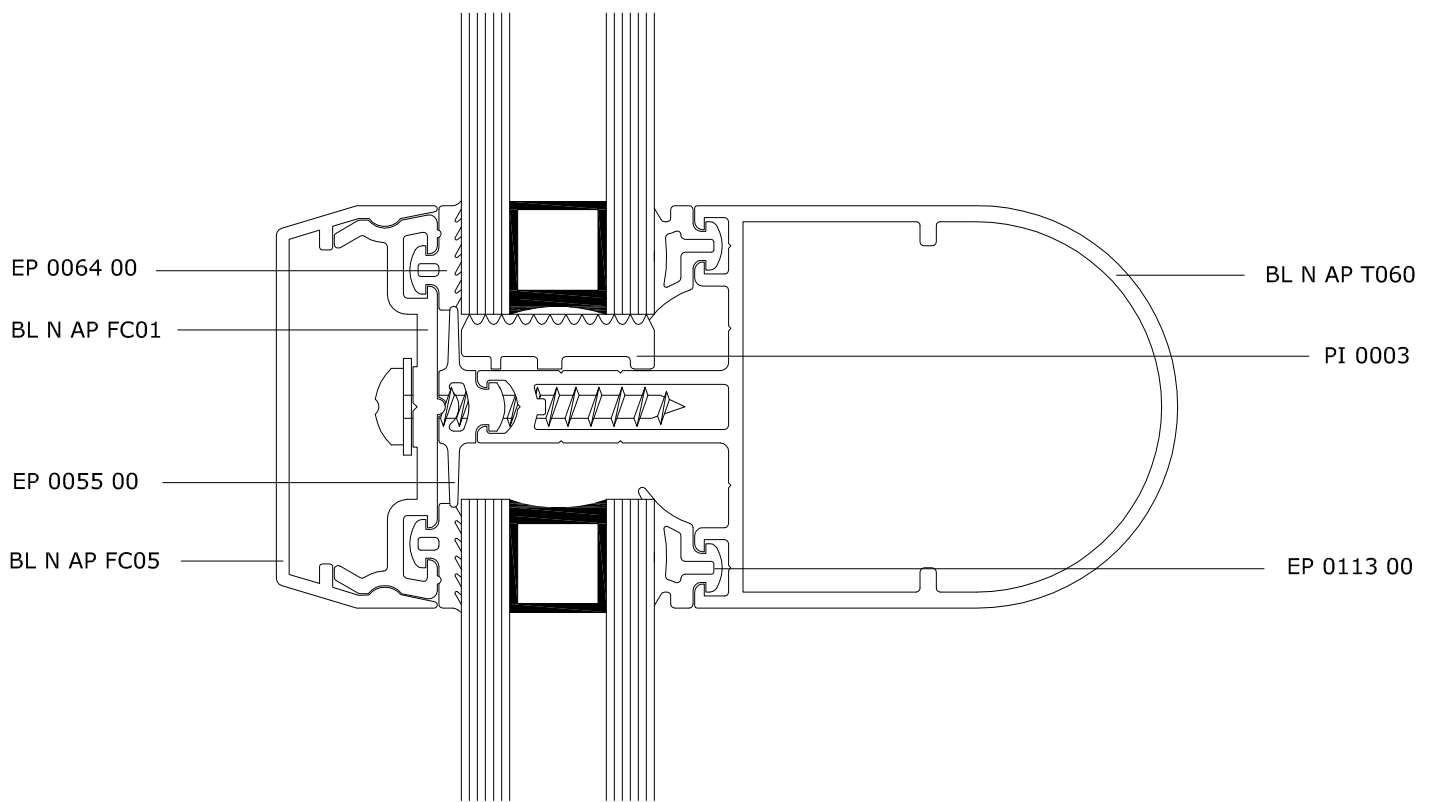


BL N AP A001

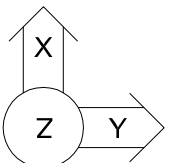
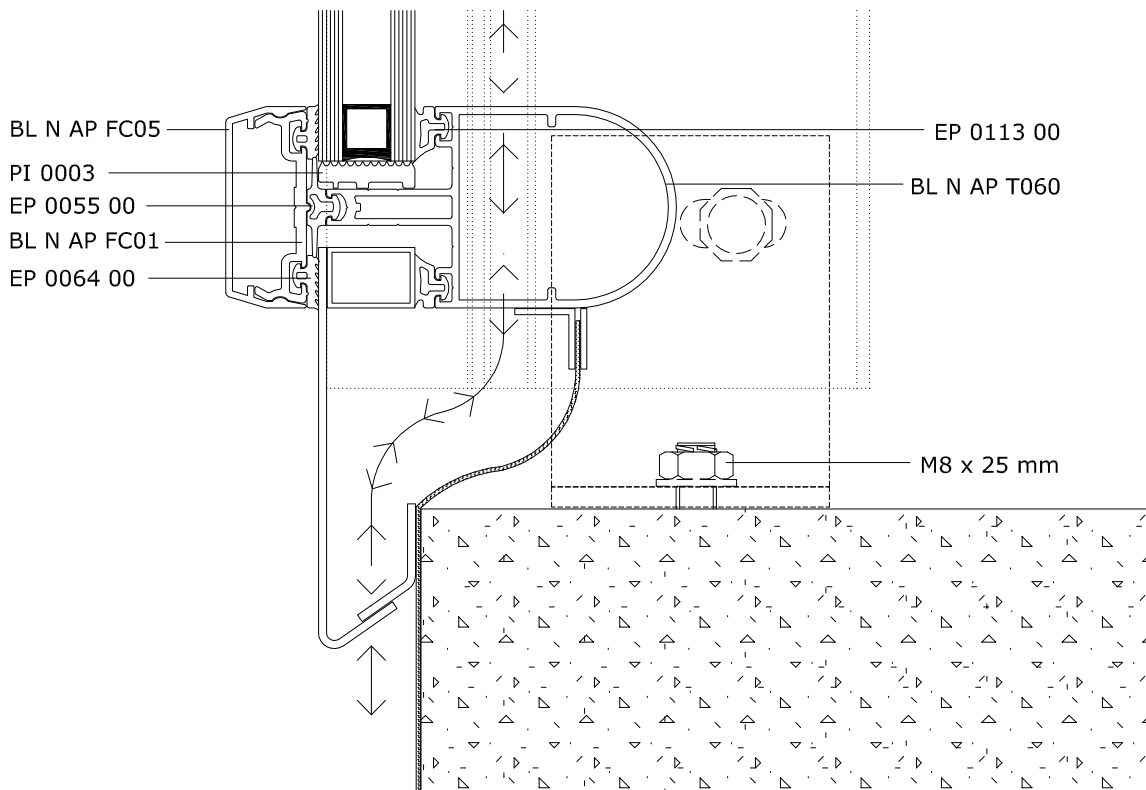


BL N AP A002

Blue Line

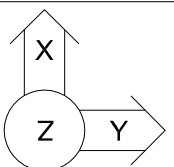
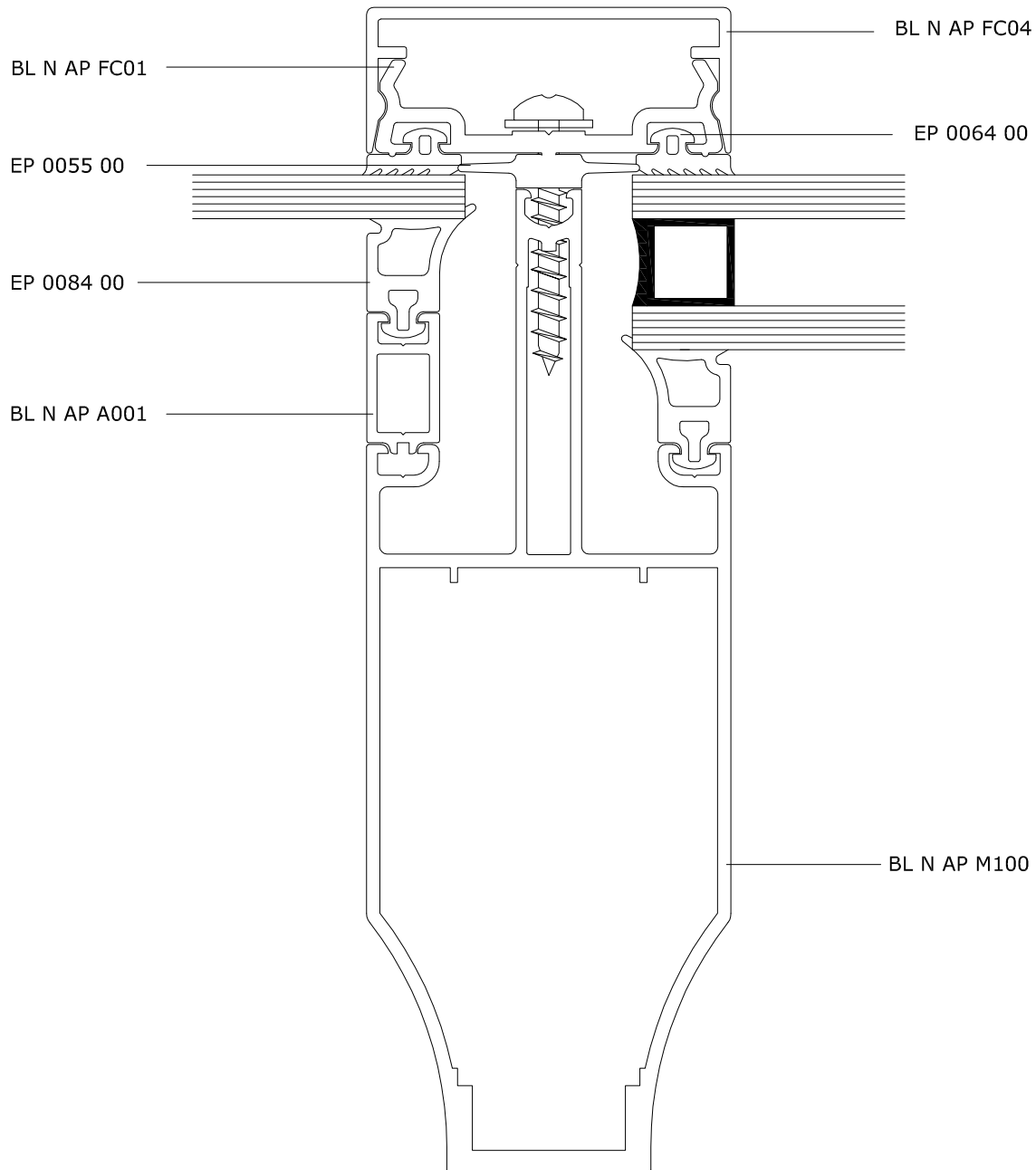


Blue Line



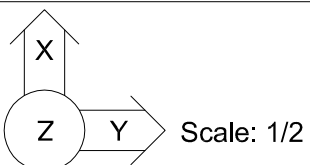
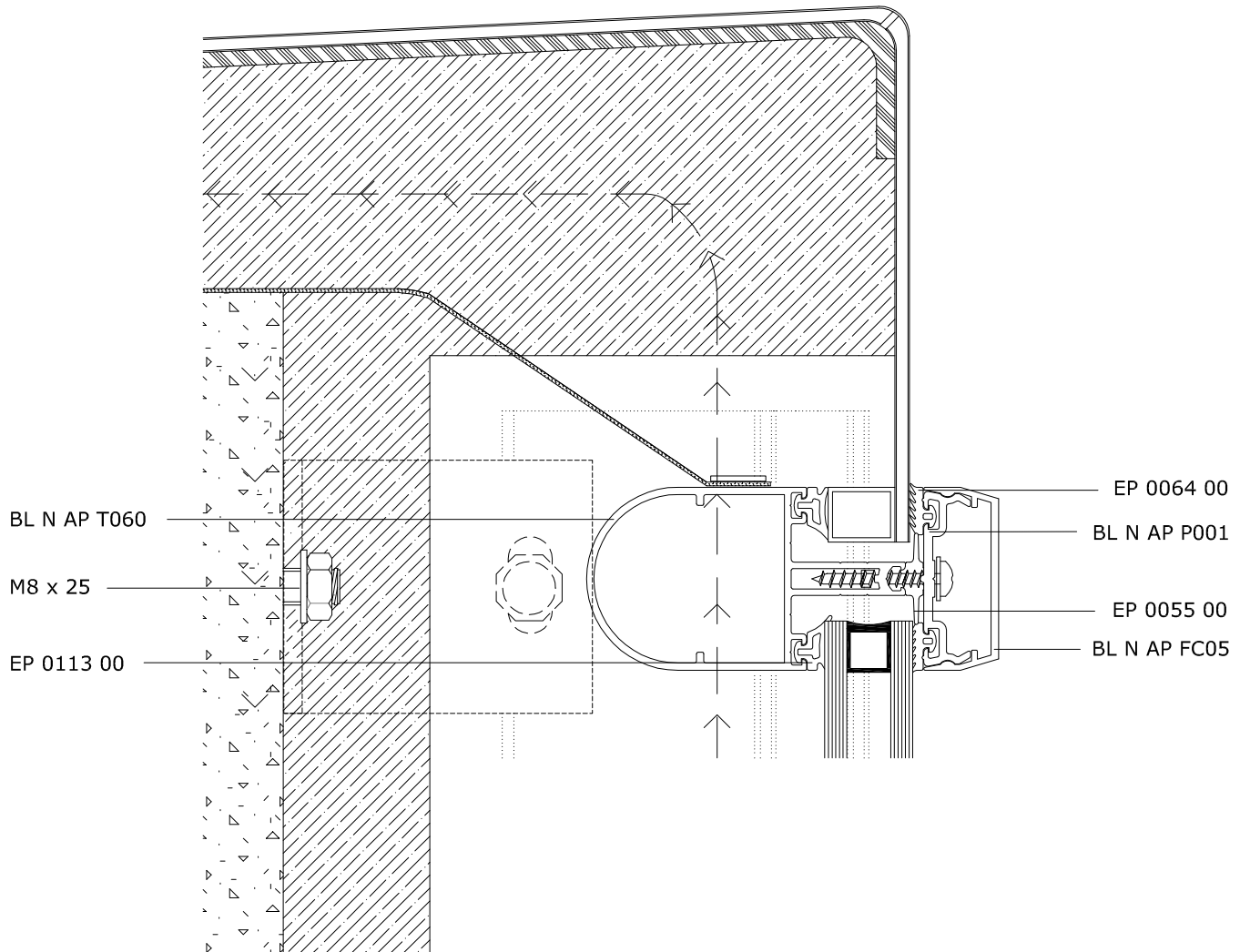
Scale: 1/2

Blue Line

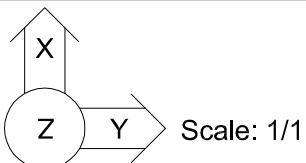
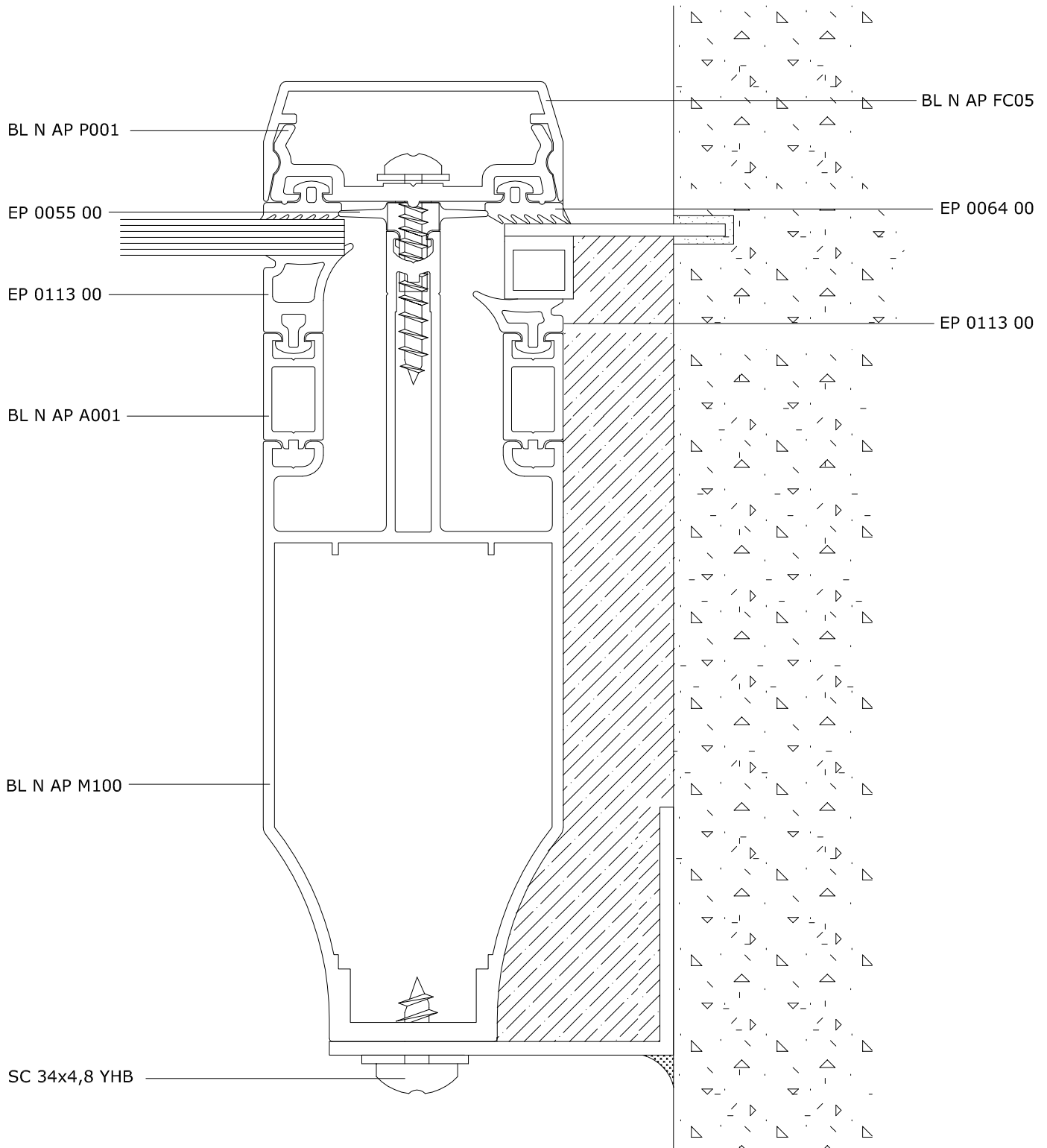


Scale: 1/1

Blue Line

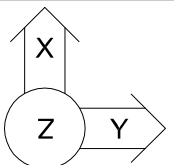
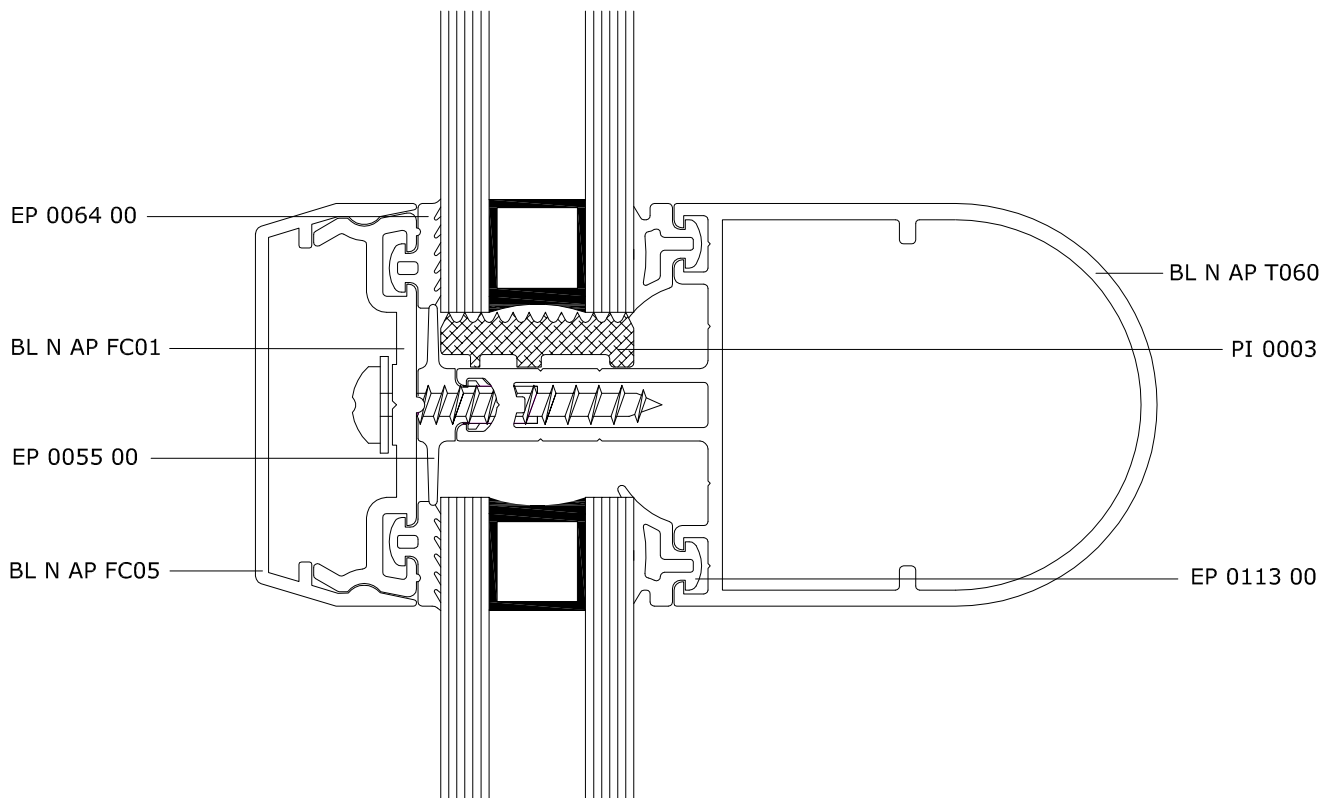


Blue Line



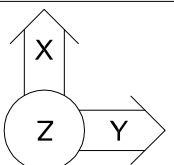
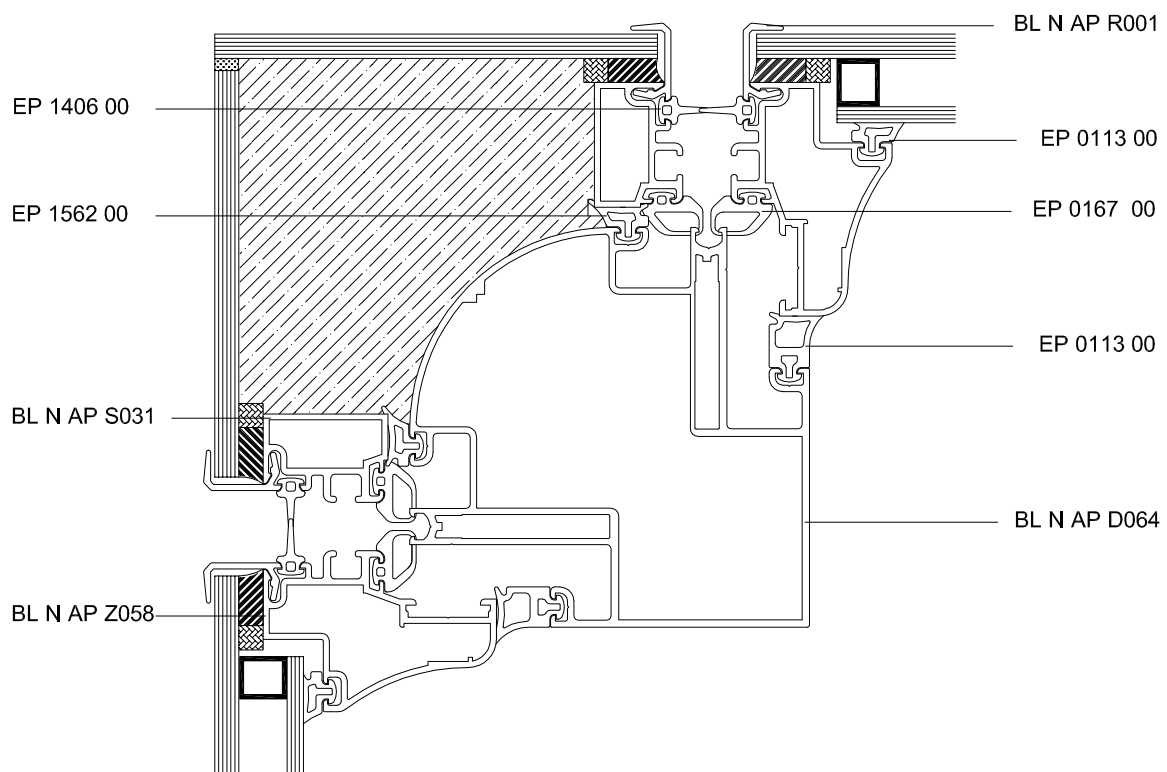
Scale: 1/1

Blue Line



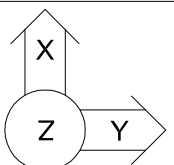
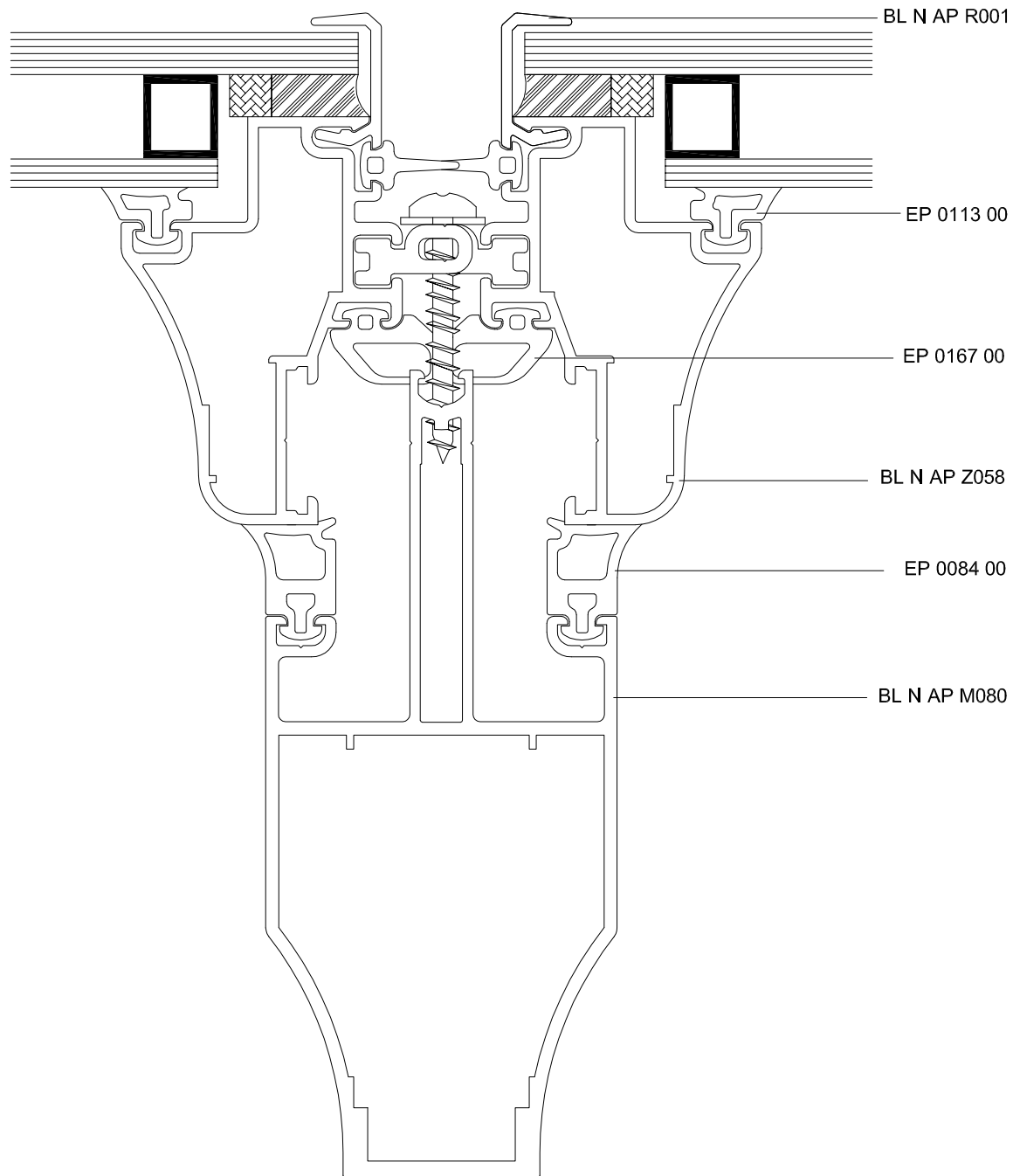
Scale: 1/1

Blue Line



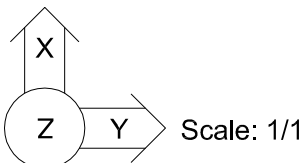
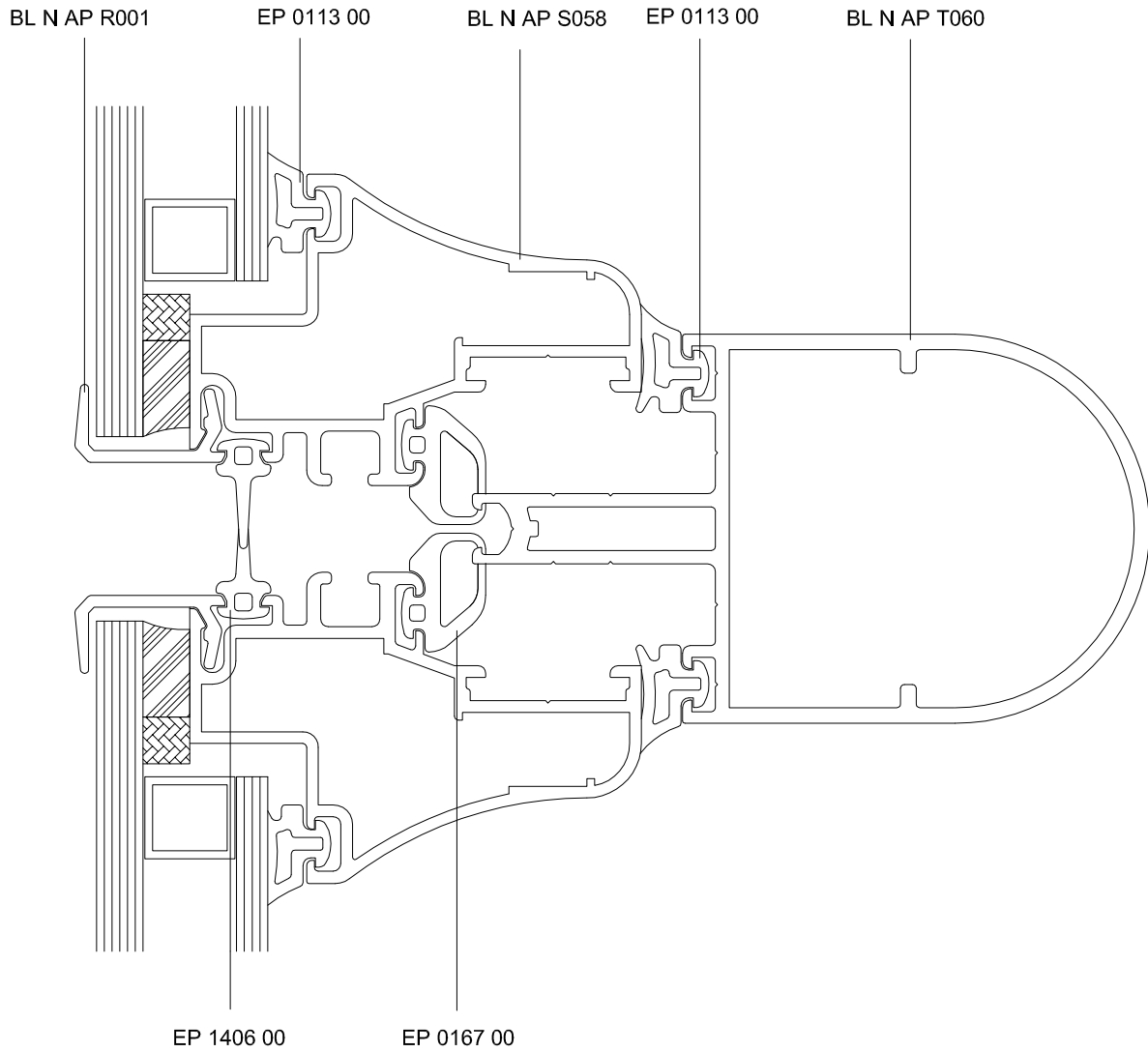
Scale: 1/2

Blue Line

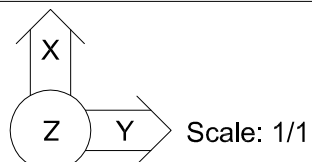
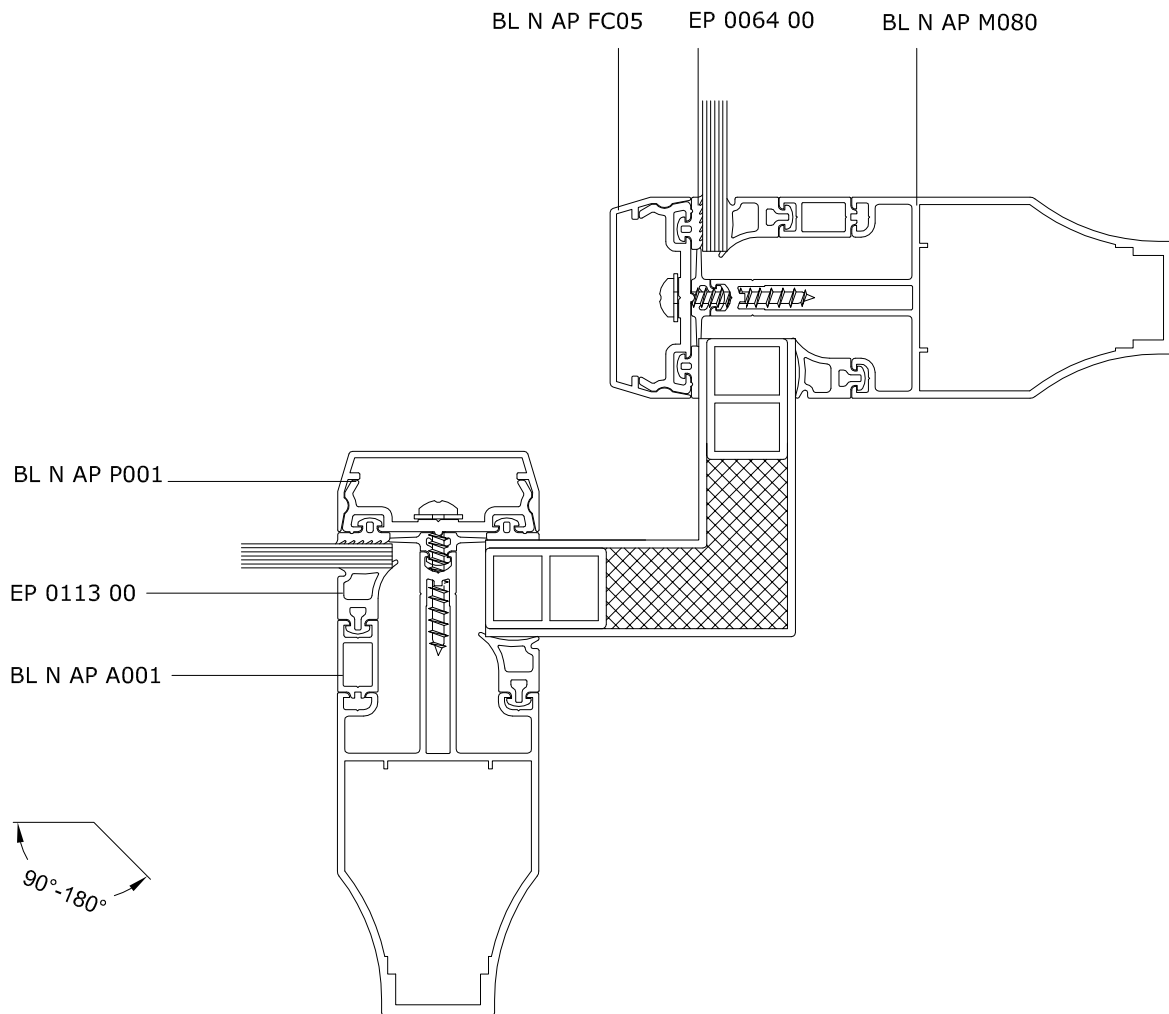


Scale: 1/1

Blue Line

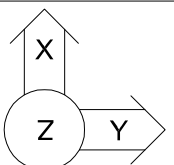
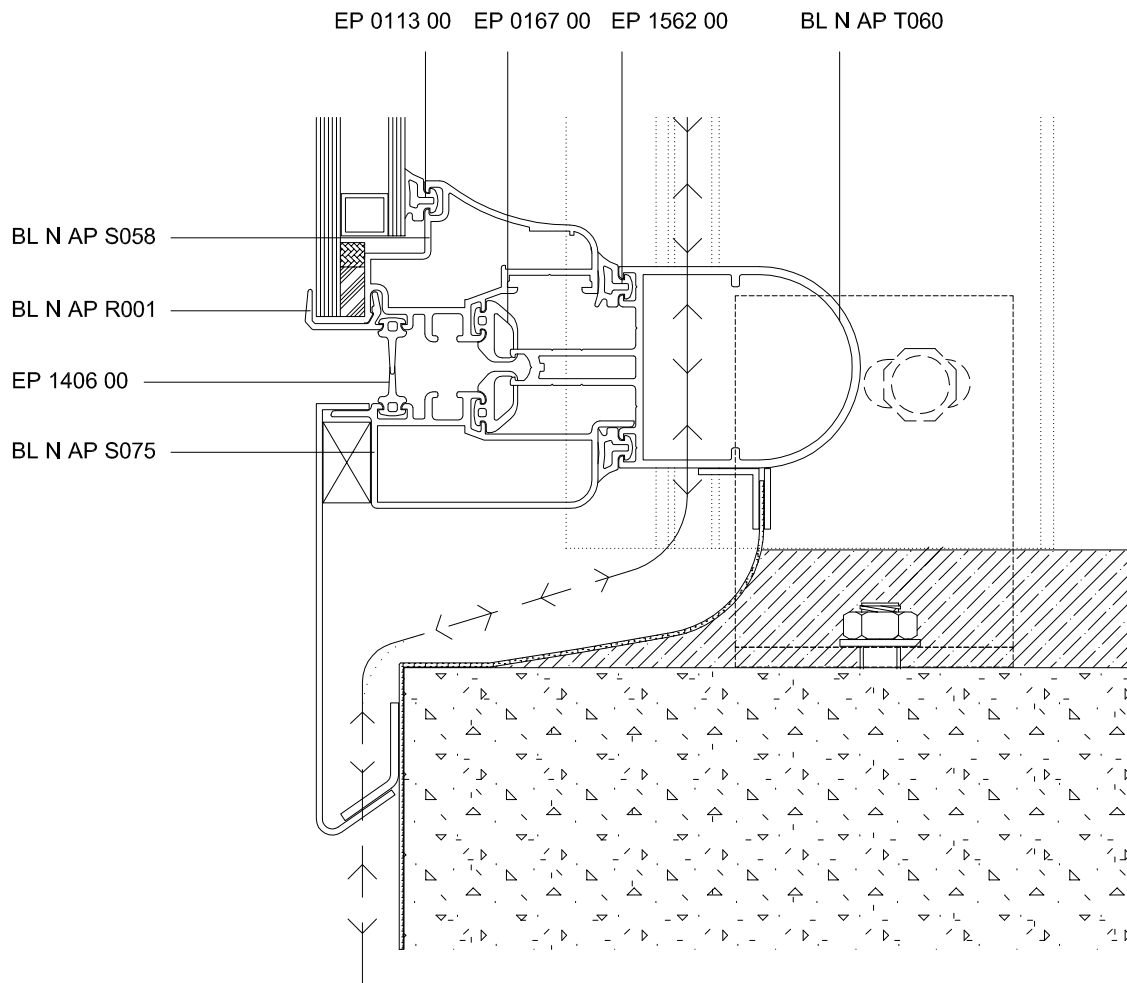


Blue Line



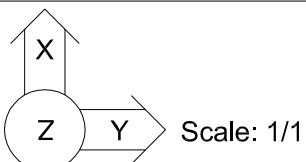
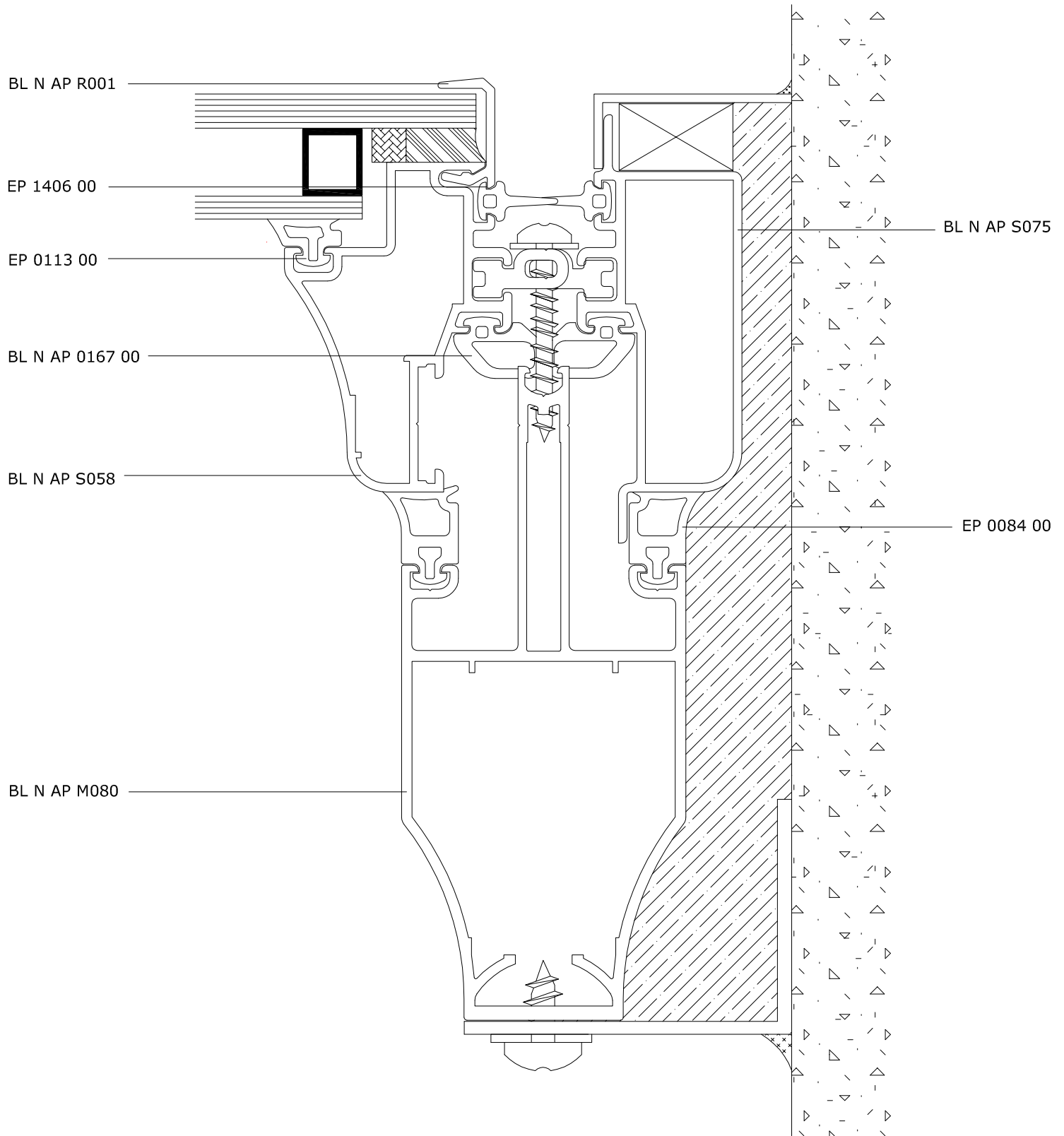
Scale: 1/1

Blue Line



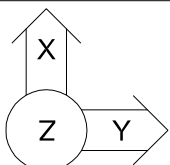
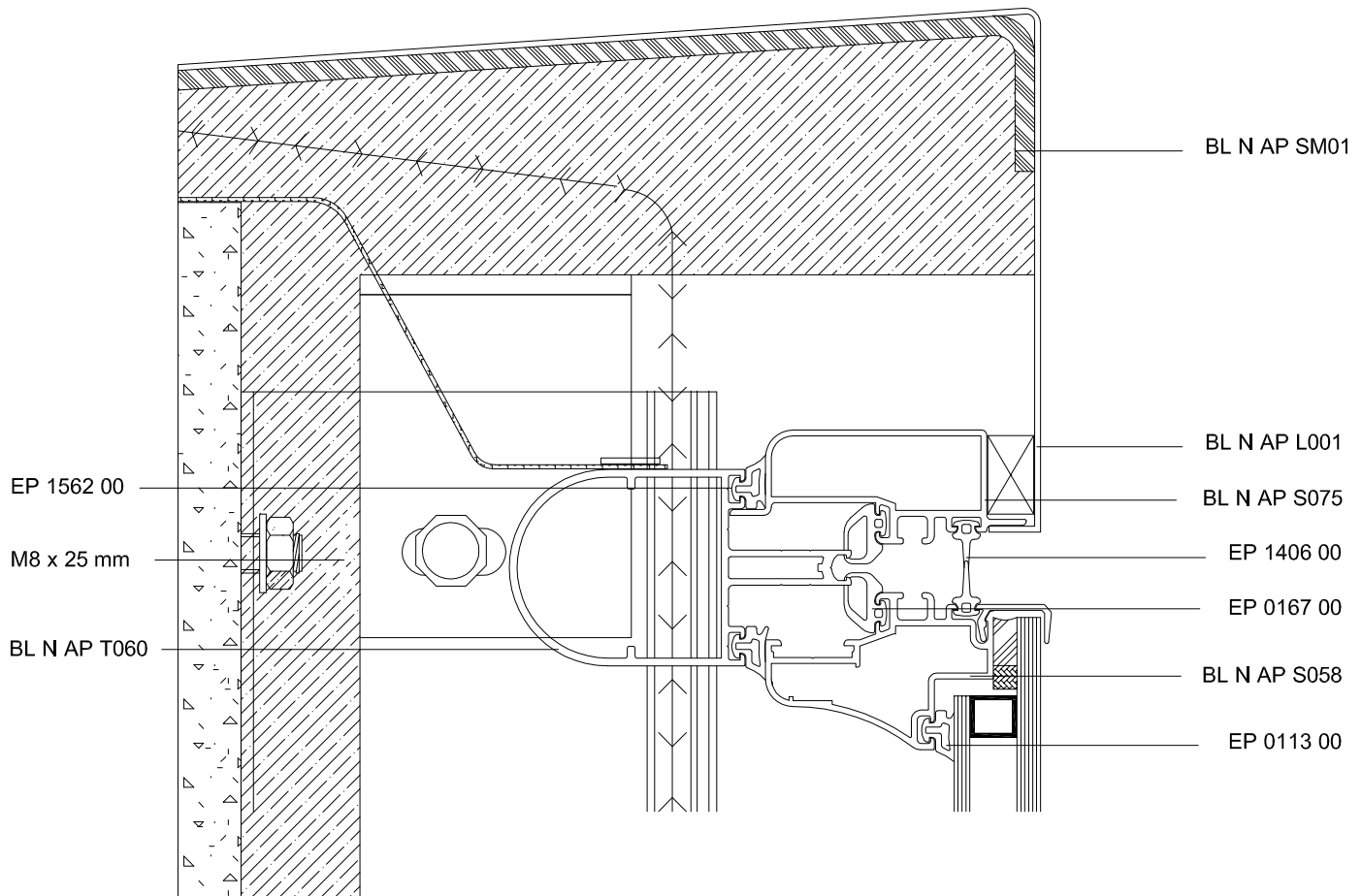
Scale: 1/2

Blue Line



Scale: 1/1

Blue Line



Scale: 1/2