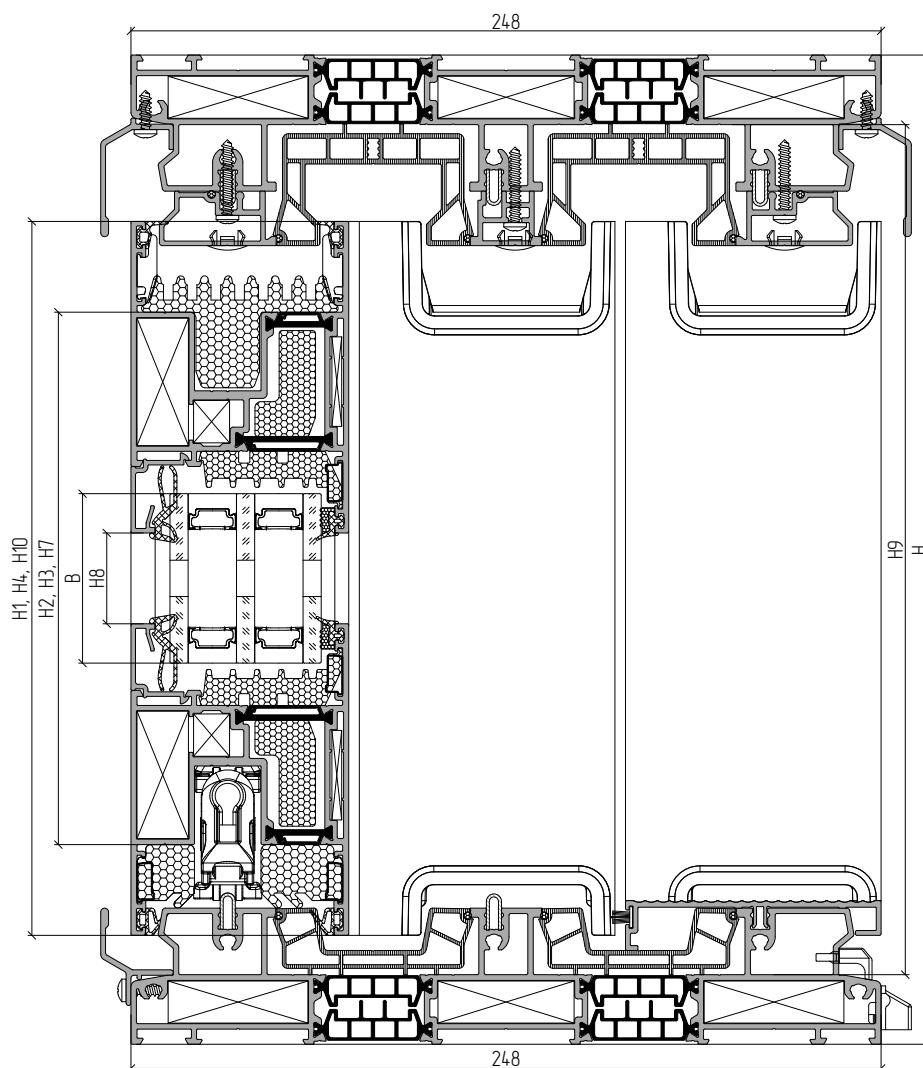
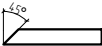
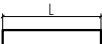
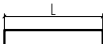
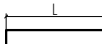
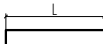
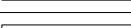


$H1/L \leq 2,5$

Вертикальные сечения



Артикул	Эскиз		Tun D5		Tun D6		Tun D7		Tun D8	
				1...		1...		1...		1...
Профиль										
AYPC.SL160.0812			L7=Lnp-56	1	L7=Lnp-56	1	L7=Lnp-56	1	L7=Lnp-56	1
AYPC.SL130.0806			H7=H3	1	H7=H3	1	H7=H3	1	H7=H3	1
AYPC.SL160.0816			H5=H-108	2	-	-	H5=H-108	2	-	-
AYPC.SL160.0817			-	-	H6=H-108	2	-	-	H6=H-108	2
AYPC.C48.0602			L8=L1-162	12	L8=L1-162	12	L8=L1-162	12	L8=L1-162	12
			H8=H1-206	12	H8=H1-206	12	H8=H1-206	12	H8=H1-206	12
AYPC.SL160.0919			H9=H-46	2	H9=H-46	2	H9=H-46	2	H9=H-46	2
AYPC.SL160.0920			L9=Lnp-56	2	L9=Lnp-56	2	L9=Lnp-56	2	L9=Lnp-56	2
AYPC.SL160.0921			L10=Lnp-56	2	L10=Lnp-56	2	L10=Lnp-56	2	L10=Lnp-56	2
AYPC.SL160.0938			H10=H1	8	H10=H1	8	H10=H1	8	H10=H1	8
AYPC.SL160.1950			-	-	-	-	L11=Lnp-76	1	L11=Lnp-76	1
			L12=Lnp-56	2	L12=Lnp-56	2	L12=Lnp-56	2	L12=Lnp-56	2
			100	L/170	100	L/170	100	L/170	100	L/170