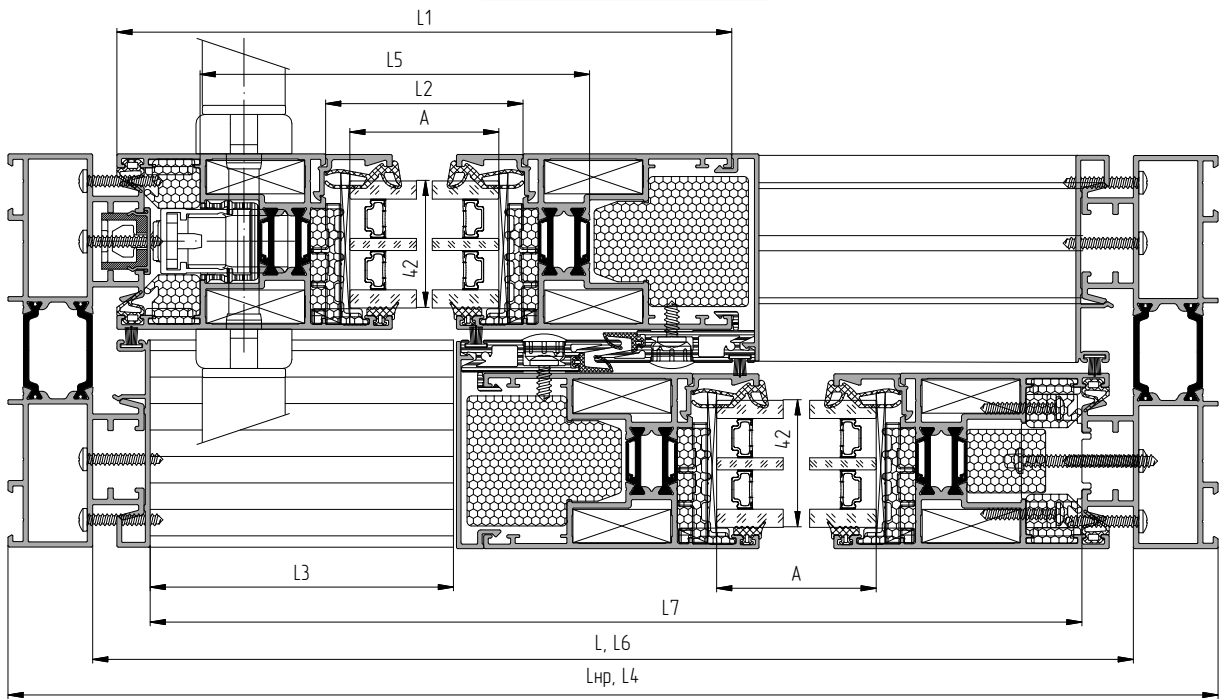
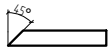
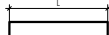
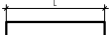
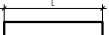
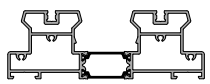
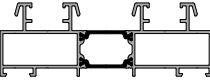
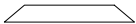
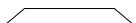
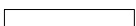
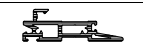


Горизонтальные сечения



Артикул	Эскиз		Tun A1 Tun A2		Tun A5 Tun A6		Tun A7 Tun A8	
				1...		1...		1...
Профиль								
AYPC.SL130.0101			L=Lnp-56	2	L=Lnp-56	2	L=Lnp-56	2
AYPC.SL130.0106			H	2	H	2	H	2
AYPC.SL130.0201			L1=Lnp/2+5	4	L1=Lnp/3+30.7	6	L1=Lnp/4+26.5	8
			H1=H-73	4	H1=H-73	6	H1=H-73	7
AYPC.SL130.0205			-	-	-	-	H2=H1	1
AYPC.SL130.0601			L2=L1-138	4	L2=L1-138	6	L2=L1-138	8
			H3=H1-182	4	H3=H1-182	6	H3=H1-182	8
AYPC.SL130.0801			H4=H1	2	H4=H1	4	H4=H1	4
AYPC.SL130.0805			L3=L1-105	1	L3=L1-105	2	L3=2xL1-202	1
AYPC.SL130.0805-01			H5=H-59	2	H5=H-59	2	H5=H-59	2
AYPC.SL130.0806			H6=H-90	1	H6=H-90	2	-	-
AYPC.SL130.0807			L4=Lnp-5	3	L4=Lnp-5	3	L4=Lnp-5	3
AYPC.SL130.1901			L5=L1-74	1	L5=L1-74	2	L5=L1-74	2
			H7=H1-55*	1	H7=H1-55*	2	H7=H1-55*	2
AYPC.SL130.1902			H8=H1-10	2	H8=H1-10	4	H8=H1-10	4
AYPC.SL130.1905			L6=Lnp-56*	2	L6=Lnp-56*	2	L6=Lnp-56*	2
AYPC.SL130.1950			L7=Lnp-94	1	L7=Lnp-94	1	L7=Lnp-94	1
AYPC.SL130.1911 (SL130 S)			L8=L1-140	4	L8=L1-140	6	L8=L1-140	8