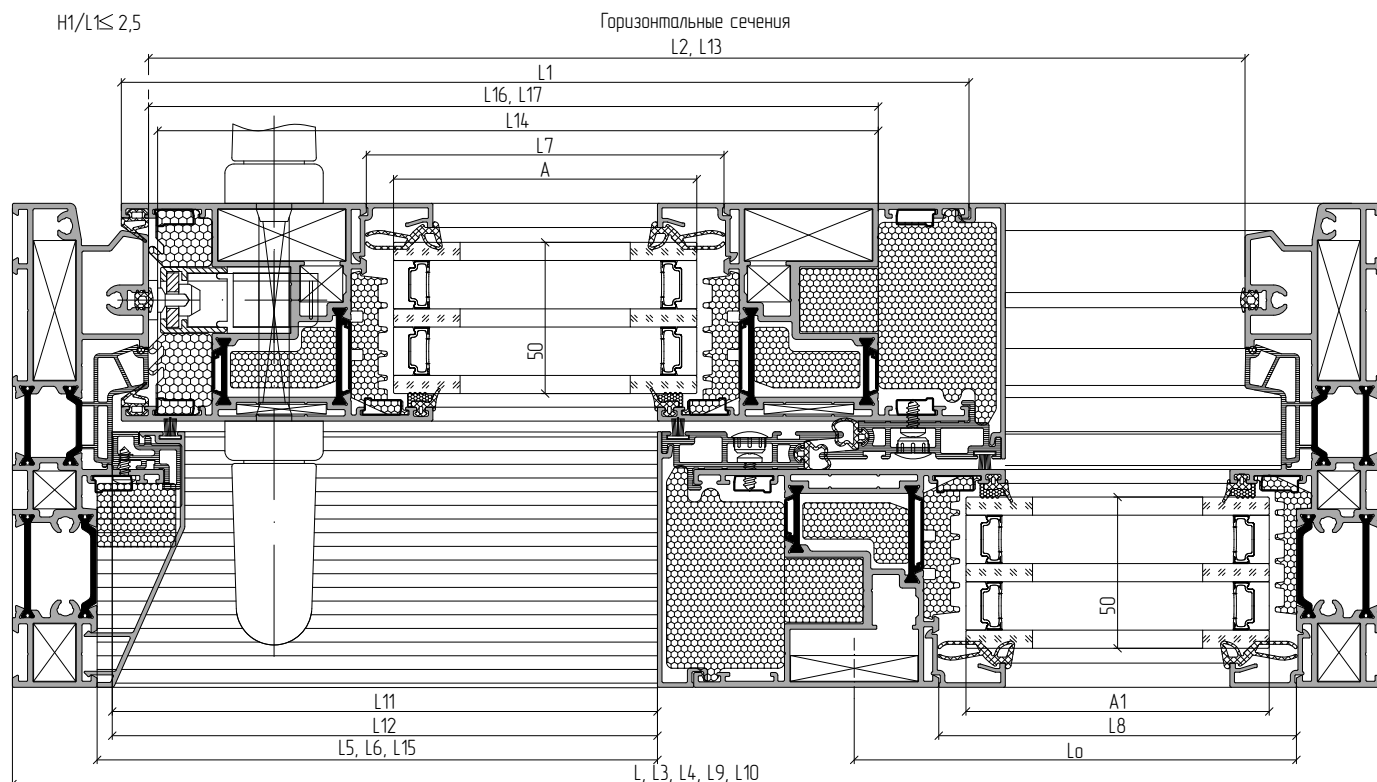
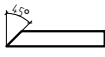
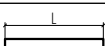
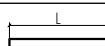
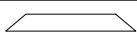
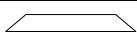
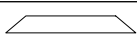
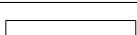
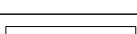
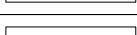
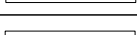
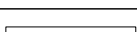
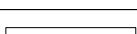
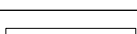
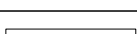
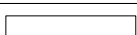
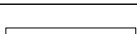




Артикул	Наименование Эскиз		Тун С1		Тун С3	
				1..		1..
Профиль						
AYPC.SL160.0103	Профиль рамы 		L	2	L	2
			H	2	H	2
AYPC.SL160.0202	Профиль створки 		$L1=L/2+54$	2	$L1=(L+110)/3$	4
			$H1=H-91$	2	$H1=H-91$	4
			$H2=H-56$	1	$H2=H-56$	2
AYPC.SL160.0801	Профиль притвора 		$L2=L-90$	1	$L2=L-90$	1
AYPC.SL160.0802	Профиль торцевой 		$H4=H1$	1	$H4=H1$	2
			$H5=H2$	1	$H5=H2$	2
AYPC.SL160.0804	Профиль отлива 		$L3=L$	1	$L3=L$	1
AYPC.SL160.0805	Профиль отлива 		$L4=L$	1	$L4=L$	1
AYPC.SL160.0806	Профиль порога 		$L5=L/2-41$	1	$L5=L/3-58$	2
AYPC.SL160.0807	Профиль порога 		$H6=H-123$	1	$H6=H-123$	2
AYPC.SL160.0808	Профиль порога 		$L6=L/2-41$	1	$L6=L/3-58$	2
AYPC.C48.0602	Профиль штапика 		$L7=L1-162$	2	$L7=L1-162$	4
			$H7=H1-206$	2	$H7=H1-206$	4
			$L8=L/2-108$	2	$L8=L/3-125.4$	2
			$H8=H-100$	2	$H8=H-100$	2
AYPC.SL160.0922	Профиль водоотвода 		$L9=L$	1	* $L9=L$	1