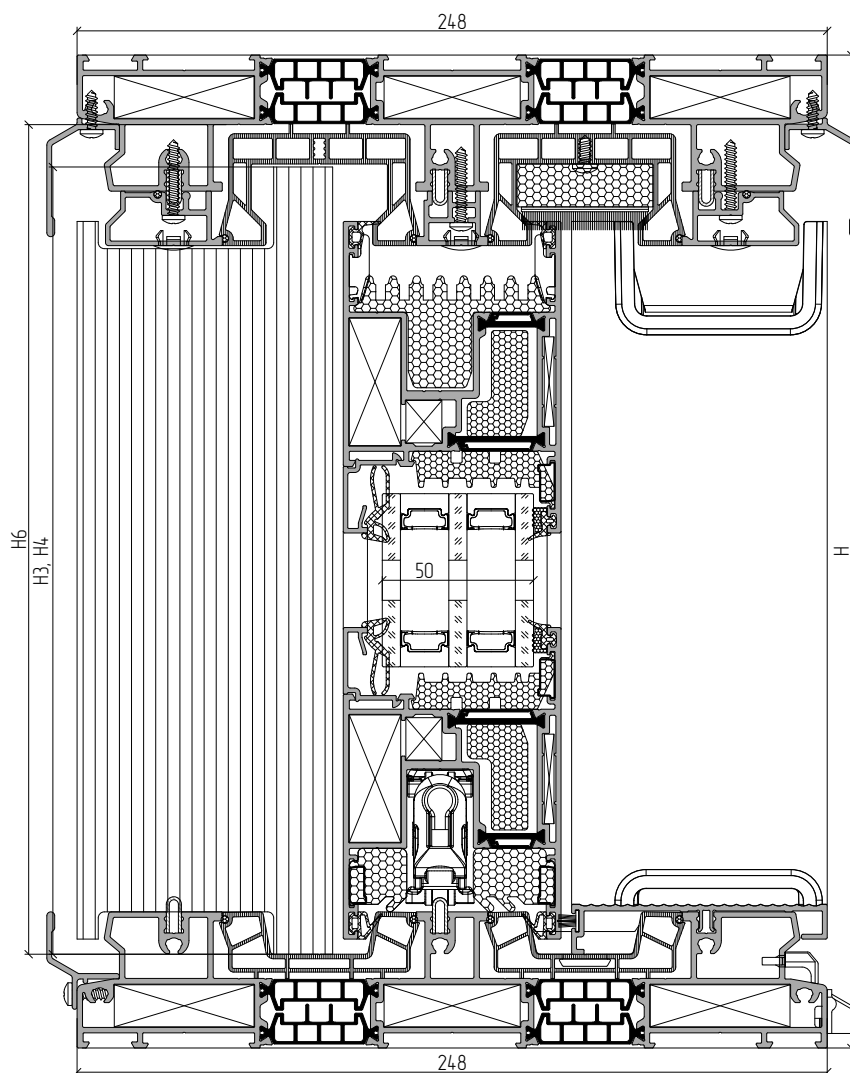
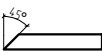
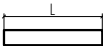
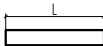
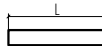
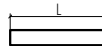
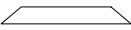
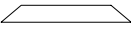
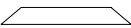
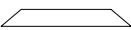
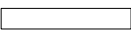
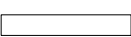
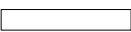
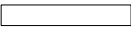
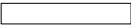


$H1/L1 \leq 2,5$

Вертикальные сечения



Артикул	Эскиз		Tun D1		Tun D2		Tun D3		Tun D4	
				1...		1...		1...		1...
Профиль										
AYPC.SL160.0104			L	2	L	2	L	2	L	2
			H	2	H	2	H	2	H	2
AYPC.SL160.0202			$L1=(L+110)/3$	6	$L1=(L+110)/3$	6	$L1=(L+110)/3$	6	$L1=(L+110)/3$	6
			$H1=H-91$	6	$H1=H-91$	6	$H1=H-91$	6	$H1=H-91$	6
AYPC.SL160.0801			$L2=L-90$	2	$L2=L-90$	2	$L2=L-90$	2	$L2=L-90$	2
AYPC.SL160.0802			$H2=H1$	4	$H2=H1$	4	$H2=H1$	4	$H2=H1$	4
AYPC.SL160.0804			$L3=L-5$	2	$L3=L-5$	2	$L3=L-5$	2	$L3=L-5$	2
AYPC.SL160.0805			$L4=L-5$	1	$L4=L-5$	1	$L4=L-5$	1	$L4=L-5$	1
AYPC.SL160.0810			$L5=2L/3-134$	1	-	-	-	-	-	-
			$H3=H-68$	2	$H3=H-68$	2	$H3=H-68$	2	$H3=H-68$	2
AYPC.SL160.0811			-	-	$L6=2L/3-134$	1	-	-	-	-
			$H4=H-68$	2	$H4=H-68$	2	$H4=H-68$	2	$H4=H-68$	2