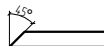
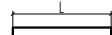
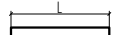
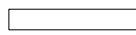
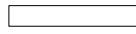
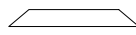
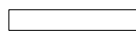
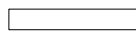


Артикул	Эскиз		Tun C1		Tun C3	
				1...		1...
Профиль						
AYPC.SL160.0922			L9=L-66	1	L9=L-66	1
AYPC.SL160.0923			L10=L-46	1	L10=L-46	1
			H9=H-56	2	H9=H-56	2
AYPC.SL160.0924			L11=L/2-13.5	1	L11=L/3-20	2
			L12=L/2-13.5	1	L12=L/3-20	2
			H10=H-66	1	H10=H-66	2
AYPC.SL160.0918			H11=H1	2	H11=H1	4
AYPC.SL160.1950			L13=L-90	1	L13=L-90	1
			100	L/700	100	L/700

Артикул	Эскиз	1...	
		Tun C1	Tun C3
Метизы			
3,9x9,5-A2ISO14585		H10/300+ L11/300+L12/300	H10/300+ L11/300+L12/300
3,9x13-A2ISO14585		L3/150	L3/150
3,9x13-A2ISO14586		28	32
3,9x25-A2ISO14585		L2/500	L2/500
3,9x19-A2ISO14586		H11/150	H11/75
5x10DIN6325D		4	8

Заполнение			
Tun C1		Tun C3	
A=L1-123; B=H1-180	1	A=L1-123; B=H1-180	2
A=L1-123; B1=H-74	1	A=L1-123; B1=H-74	1

Расстояние до оси импостовой закладной AYPC.SL160.0962K	
Tun C1	Tun C3
Lo=L/2-63.5	Lo=L/3+1