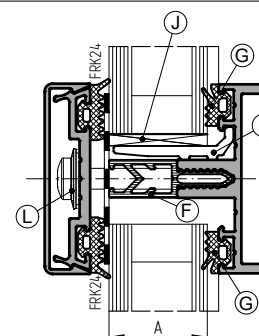
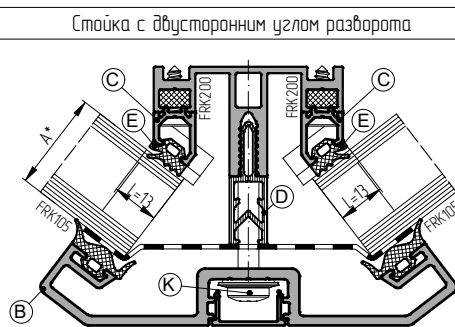
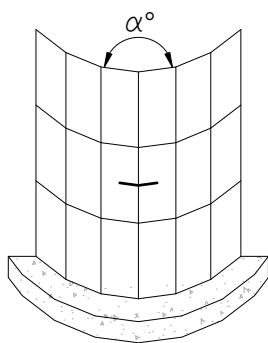


Остекление светопрозрачной конструкции фасада для наружных двусторонних узлов в зависимости от типа сопряжения профилей



* Для A=28-32 мм увеличить заход заполнения L на 4 мм

* Для A=70-74 мм увеличить заход заполнения L на 4 мм

Толщ. запол- нения, мм	Угол разворота	Прижимная планка	Угловой адаптер +37,5°	Термомост на стойке	Уплотн. на стойке	Термомост на ригеле	Уплотн. на ригеле	Подкладка под стеклопакет					Витн саманрез. Ø5,5 АЗ1014-585
								опорная		ригетовочная			
A	α°	B	C	D	E	F	G	I	J				K/L
22	97,5°–112,5°	AYPE F50.0616	AYPE F50.0714	AYPE F50.0905 AYPE F50.0908	FRK 16	AYPE F50.0905 AYPE F50.0908	FRK 16	AYPE F50.0941	100x26	x1	x2	x3	x38/x38
24	97,5°–112,5°	AYPE F50.0616	AYPE F50.0714	AYPE F50.0905 AYPE F50.0908	FRK 15	AYPE F50.0905 AYPE F50.0908	FRK 15	AYPE F50.0941	100x26	x1	x2	x3	x38/x38
26	97,5°–112,5°	AYPE F50.0616	AYPE F50.0714	AYPE F50.0905 AYPE F50.0908	FRK 14	AYPE F50.0905 AYPE F50.0908	FRK 14	AYPE F50.0941	100x26	x1	x2	x3	x38/x38
28*	97,5°–112,5°	AYPE F50.0616	AYPE F50.0714	AYPE F50.0906 AYPE F50.0909	FRK 16	AYPE F50.0906 AYPE F50.0909	FRK 16	AYPE F50.0941-01 AYPE F50.9971	100x32	x1	x2	x3	x45/x45
30*	97,5°–112,5°	AYPE F50.0616	AYPE F50.0714	AYPE F50.0906 AYPE F50.0909	FRK 15	AYPE F50.0906 AYPE F50.0909	FRK 15	AYPE F50.0941-01 AYPE F50.9971	100x32	x1	x2	x3	x45/x45
32*	97,5°–112,5°	AYPE F50.0616	AYPE F50.0714	AYPE F50.0906 AYPE F50.0909	FRK 14	AYPE F50.0906 AYPE F50.0909	FRK 14	AYPE F50.0941-01 AYPE F50.9971	100x32	x1	x2	x3	x45/x45
34	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0906 AYPE F50.0909	FRK 16	AYPE F50.0907 AYPE F50.0910	FRK 16	AYPE F50.0941-02 AYPE F50.9972	100x38	x1	x2	x3	x45/x55
36	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0906 AYPE F50.0909	FRK 15	AYPE F50.0907 AYPE F50.0910	FRK 15	AYPE F50.0941-02 AYPE F50.9972	100x38	x1	x2	x3	x45/x55
38	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0906 AYPE F50.0909	FRK 14	AYPE F50.0907 AYPE F50.0910	FRK 14	AYPE F50.0941-02 AYPE F50.9972	100x38	x1	x2	x3	x45/x55
40	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0907 AYPE F50.0910	FRK 16	AYPE F50.0915 AYPE F50.0911/AYPE F50.0911-01	FRK 16	AYPE F50.0952 AYPE F50.9973	100x44	x1	x2	x3	x55/x60
42	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0907 AYPE F50.0910	FRK 15	AYPE F50.0915 AYPE F50.0911/AYPE F50.0911-01	FRK 15	AYPE F50.0952 AYPE F50.9973	100x44	x1	x2	x3	x55/x60
44	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0907 AYPE F50.0910	FRK 14	AYPE F50.0915 AYPE F50.0911/AYPE F50.0911-01	FRK 14	AYPE F50.0952 AYPE F50.9973	100x44	x1	x2	x3	x55/x60
46	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0916 AYPE F50.0912/AYPE F50.0912-01	FRK 16	AYPE F50.0916 AYPE F50.0912/AYPE F50.0912-01	FRK 16	AYPE F50.0952-01 AYPE F50.9974	100x50	x1	x2	x3	x65/x65
48	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0916 AYPE F50.0912/AYPE F50.0912-01	FRK 15	AYPE F50.0916 AYPE F50.0912/AYPE F50.0912-01	FRK 15	AYPE F50.0952-01 AYPE F50.9974	100x50	x1	x2	x3	x65/x65
50	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0916 AYPE F50.0912/AYPE F50.0912-01	FRK 14	AYPE F50.0916 AYPE F50.0912/AYPE F50.0912-01	FRK 14	AYPE F50.0952-01 AYPE F50.9974	100x50	x1	x2	x3	x65/x65
52	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0913/AYPE F50.0913-01	FRK 16	AYPE F50.0913/AYPE F50.0913-01	FRK 16	AYPE F50.0952-02 AYPE F50.9975	100x56	x1	x2	x3	x70/x70
54	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0913/AYPE F50.0913-01	FRK 15	AYPE F50.0913/AYPE F50.0913-01	FRK 15	AYPE F50.0952-02 AYPE F50.9975	100x56	x1	x2	x3	x70/x70
56	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0913/AYPE F50.0913-01	FRK 14	AYPE F50.0913/AYPE F50.0913-01	FRK 14	AYPE F50.0952-02 AYPE F50.9975	100x56	x1	x2	x3	x70/x70
58	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0914/AYPE F50.0914-01	FRK 16	AYPE F50.0914/AYPE F50.0914-01	FRK 16	AYPE F50.0952-03 AYPE F50.9976	100x62	x1	x2	x3	x80/x75
60	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0914/AYPE F50.0914-01	FRK 15	AYPE F50.0914/AYPE F50.0914-01	FRK 15	AYPE F50.0952-03 AYPE F50.9976	100x62	x1	x2	x3	x80/x75
62	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0914/AYPE F50.0914-01	FRK 14	AYPE F50.0914/AYPE F50.0914-01	FRK 14	AYPE F50.0952-03 AYPE F50.9976	100x62	x1	x2	x3	x80/x75
64	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0907+AYPE F50.1927	FRK 16	AYPE F50.0907+AYPE F50.1927	FRK 16	AYPE F50.0952-04 AYPE F50.9977	100x68	x1	x2	x3	x85/x80
66	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0907+AYPE F50.1927	FRK 15	AYPE F50.0907+AYPE F50.1927	FRK 15	AYPE F50.0952-04 AYPE F50.9977	100x68	x1	x2	x3	x85/x80
68	97,5°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0907+AYPE F50.1927	FRK 14	AYPE F50.0907+AYPE F50.1927	FRK 14	AYPE F50.0952-04 AYPE F50.9977	100x68	x1	x2	x3	x85/x80
70*	105°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0915+AYPE F50.1927	FRK 16	AYPE F50.0915+AYPE F50.1927	FRK 16	AYPE F50.9978	100x74	x1	x2	x3	x95/x90
72*	105°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0915+AYPE F50.1927	FRK 15	AYPE F50.0915+AYPE F50.1927	FRK 15	AYPE F50.9978	100x74	x1	x2	x3	x95/x90
74*	105°–112,5°	AYPE F50.0616–01	AYPE F50.0714	AYPE F50.0915+AYPE F50.1927	FRK 14	AYPE F50.0915+AYPE F50.1927	FRK 14	AYPE F50.9978	100x74	x1	x2	x3	x95/x90