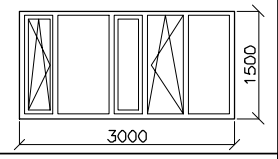
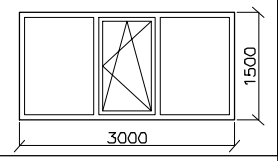
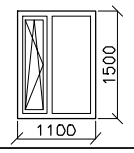
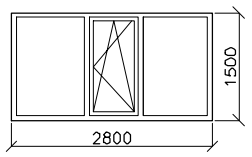
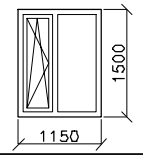
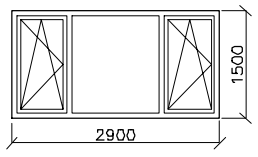
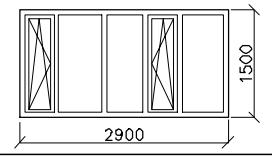
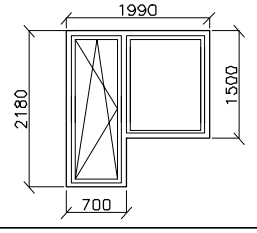
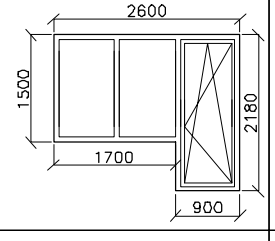
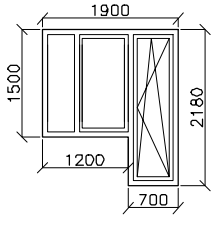
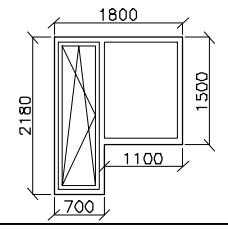
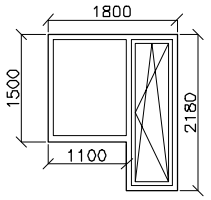
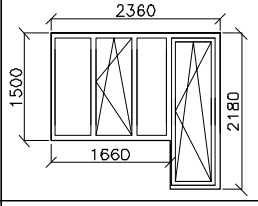
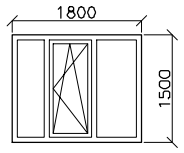
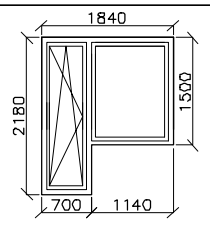
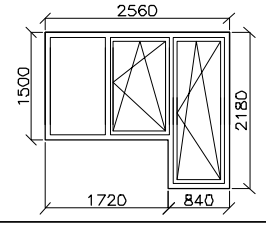
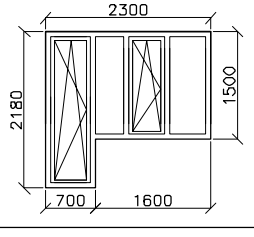
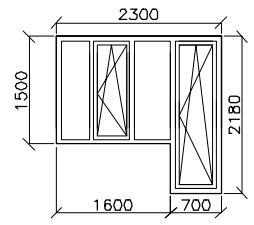
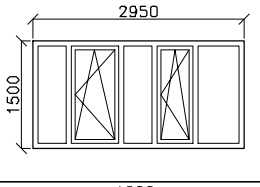
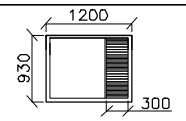
	Apz.	Skice (skats no ārpuses)	Alas izmēri augstuma/platuma mm	Kārbas izmēri augstuma/platuma mm	Skaits	
					Jēzupē	Esošā
A fasādes logi	L 1		1500x3000	1460x2960	A fasāde	
					2	8
A fasādes logi	L 1*		1500x3000	1460x2960	A fasāde	
					2	3
A fasādes logi	L 2		1500x1100	1460x1060	A fasāde	
					6	9
A fasādes logi	L 3		1500x2800	1460x2760	A fasāde	
					3	2
A/R fasādes logi	L 4		1500x1150	1460x1110	A fasāde	
					6	19
					R fasāde	
					6	6
A/R fasādes logi	L 5		1500x2900	1460x2860	A fasāde	
					4	11
A/R fasādes logi	L 5*		1500x2900	1460x2860	A fasāde	
					2	3
					R fasāde	
					2	2
R fasādes logi	L 6		2180x1990	2140x1950	R fasāde	
					1	4
R fasādes logi	L 7		2180x2600	2140x2560	R fasāde	
					1	4
R fasādes logi	L 8		2180x1900	2140x1860	R fasāde	
					3	2

	Apz.	Skice (skats no ārpuses)	Alas izmēri augstuma/platuma mm	Kārbas izmēri augstuma/platuma mm	Skaits	
					Jēzupē	Esošā
R fasādes logi	L 9		2180x1800	2140x1760	R fasāde	
					3	2
R fasādes logi	L 9*		2180x1800	2140x1760	R fasāde	
					1	4
R fasādes logi	L 10		1500x2360	1460x2320	R fasāde	
					1	9
R fasādes logi	L 11		1500x1800	1460x1760	R fasāde	
					2	3
R fasādes logi	L 12		2180x1840	2140x1800	R fasāde	
					1	4
R fasādes logi	L 13		1500x2560	1460x2520	R fasāde	
					1	3
R fasādes logi	L 14		2180x2300	2140x2260	R fasāde	
					3	7

	Apz.	Skice (skats no ārpuses)	Alas izmēri augstuma/platuma mm	Kārbas izmēri augstuma/platuma mm	Skaits		
					Jēzupē	Esošā	
R fasādes logi	L 14*		1500x2300	1460x2260	R fasāde		
					1	4	
R fasādes logi	L 16		1500x2950	1460x2910	R fasāde		
					4	4	
A fasādes logi	PL1		930x1200	890x1160	A fasāde		Logam izbūvēt ventilācijas restes, b=300mm
					1	7	

Piezīmes:

1. PVC profils ar 2 stiklu paketi un Thermix starplikām stikla paketē. Nodrošināt jauno logu U vērtību U ≤1.3 W/(m²K).

2. Dzīvokļu logu nomaiņa uz PVC pakešu logiem ar 4 ventilācijas režīmiem:
   a)atvērts,
   b)pusatvērts,
   c)aizvērts,
   d)mikroventilācijas režīms

3. Dzīvokļu logu rāmjos iestrādāt pastāvīgās dabīgās gaisa pieplūdes iekārtas (piemēram Climamat vai analogs) dabīgās ventilācijas nodrošināšanai.

4. Logu rāmju krāsa: RAL 9010 (pure white)

5. Pirms logu pasūtīšanas precizēt logu aiļu izmērus un logu vērāmas virzienus, un izbūvējamo logu skaitu.

projektētājs:	SIA "BALTS UN MELNS" Gaujas iela 11-208, LV-1026, Rīga; Reģ. Nr. 40003659614; Būvk. reģ. Nr. 1482-R; Tālr./fakss: 67212028; www.baltsunmelns.lv; baltsunmelns@baltsunmelns.lv					
				pasūtītājs: SIA "VALMIERAS NAMSAIMNIEKS", reģ.Nr. 44103022271		Pasūtījuma Nr.: 4-7/116
				objekts: Daudzdzīvokļu ēka Stacijas iela 25, Valmiera	stadija: VR	lapa: AR-25	mērogs: 1:100
Sadaļas. vad.:	J. Skrastiņš		2011.g.				
Izstrādāja:	M.Feldmanis		2011.g.	rasējuma: LOGU SPECIFIKĀCIJA	failu nosauk.: VR_ST25		
Pārbaudīja:	M. Alsiņš		2011.g.				