Element ID	2D Plan Preview	Wall Type	Height [m]	Thickness [m]	Net Volume [m3]	Surface Area of the Wall Inside Face (Net)	ploki paksus	vaates silluste pindala (m²)	silluste maht (m3)	bauroc plokkide maht vähendatud silluste mahu võrra (m3)	KONTROLLIKS ARVUTATUD KA TEISTMOODI	seina pind (m2)sillusteta ja avadeta	seina maht arvutatud seina pinna ja pakuse järgi (m3)	sillus 1200X200X150	sillus 2000X400X150	sillus 1600X400X375	sillus 2000X400X375	sillus 2400X400X375	sillus 3000X400X375	sillus 3600X400X375	sillus 4000X400X375	sillus 1200X200X100
kandeSEIN - 32		Bauroc-150	2800	150	5.7	37.8	150mm	3.2	0.48	5.22		34.6	5.19		4							
SEIN - 31		Bauroc-150	2800	150	2.1	14.1	150mm	0.2	0.03	2.07		13.9	2.085	1								
SEIN - 33		Bauroc- 150	2800	150	1.7	11	150mm	0	0	1.7		11	1.65									
KOKKU 150mm paksusi plokke										**8.99**		**59.5**	**8.925**									
SEIN - 001		Bauroc- 100	2800	100	0.3	2.7	100mm	0	0	0.3		2.7	0.27									
SEIN - 002		Bauroc- 100	2800	100	0.3	2.8	100mm	0.2	0.02	0.28		2.6	0.26									1
SEIN - 003		Bauroc- 100	2800	100	0.3	2.7	100mm	0	0	0.3		2.7	0.27									
SEIN - 004		Bauroc- 100	2800	100	1.2	12.1	100mm	0	0	1.2		12.1	1.21									
SEIN - 005		Bauroc- 100	2800	100	0.5	4.6	100mm	0.2	0.02	0.48		4.4	0.44									1
SEIN - 006		Bauroc- 100	2800	100	1.2	12.1	100mm	0	0	1.2		12.1	1.21									
SEIN - 007		Bauroc- 100	2800	100	0.6	5.7	100mm	0	0	0.6		5.7	0.57									
SEIN - 008		Bauroc- 100	2800	100	0.8	7.6	100mm	0.4	0.04	0.76		7.2	0.72									2
SEIN - 009		Bauroc- 100	2800	100	1.1	11	100mm	0	0	1.1		11	1.1									
SEIN - 110		Bauroc- 100	2800	100	0.5	5.4	100mm	0	0	0.5		5.4	0.54									
SEIN - 011		Bauroc- 100	2800	100	0.2	2.2	100mm	0	0	0.2		2.2	0.22									
SEIN - 012		Bauroc- 100	2800	100	0.5	5.3	100mm	0	0	0.5		5.3	0.53									
SEIN - 013		Bauroc- 100	2800	100	0.4	3.9	100mm	0	0	0.4		3.9	0.39									
SEIN - 014		Bauroc- 100	2800	100	0.2	1.6	100mm	0.2	0.02	0.18		1.4	0.14									1
SEIN - 015		Bauroc- 100	2800	100	0.3	3	100mm	0	0	0.3		3	0.3									
SEIN - 016		Bauroc- 100	2800	100	0.2	1.7	100mm	0	0	0.2		1.7	0.17									
SEIN - 017		Bauroc- 100	2800	100	0.5	4.8	100mm	0	0	0.5		4.8	0.48									
KOKKU 100mm paksusi plokke										**9**		**88.2**	**8.82**									
v kande SEIN - 02		VS-bauroc+laud	3100	422	13.3	33	375mm	4.2	1.575	11.725		28.8	10.8			2		3				
v kande SEIN - 04		VS-bauroc+laud	3250	422	13.5	32.4	375mm	4.8	1.8	11.7		27.6	10.35				1	1		1	1	
v SEIN - 01		VS-bauroc+laud	5600	422	17	40	375mm	2.2	0.825	16.175		37.8	14.175				1			1		
v SEIN - 03		VS-bauroc+laud	5600	422	12.8	30.3	375mm	2.8	1.05	11.75		27.5	10.3125						1		1	
KOKKU 375mm paksusi plokke										**51.35**		**121.7**	**45.6375**									
										Välisseina maht koos puitvoodriga			Bauroc plokkide mahud	1	4	2	2	4	1	2	2	5
														sillus 1200X200X150	sillus 2000X400X150	sillus 1600X400X375	sillus 2000X400X375	sillus 2400X400X375	sillus 3000X400X375	sillus 3600X400X375	sillus 4000X400X375	sillus 1200X200X100