

forTabl			
#	desenul	grosim	rodenoba
1	1.01	m²	25.45
2	1.02	m²	9.97
3	1.03	m²	9.36
4	1.04	m²	6.78
5	1.05	m²	3.9
6	1.06	m²	13.3
7	1.07	m²	10.16
8	2.01	m²	69.76
9	2.02	m²	14.69
10	2.03	m²	6.37
11	2.04	m²	7.63
12	2.05	m²	7.26
13	2.06	m²	45.49
14	2.07	m²	10.09
15	2.08	m²	29.41
16	2.09	m²	6.60
17	2.10	m²	7.50
18	2.11	m²	39.80
19	2.12	m²	6.30
20	2.13	m²	98.24
21	2.14	m²	6.46
22	2.15	m²	29.10
23	2.16	m²	16.38
24	2.17	m²	8.64
25	2.18	m²	8.82
26	2.19	m²	8.82

$k=0.1$ MDP kari rodenoba = 1 kari = Tabl	$k=0.2$ MDP kari rodenoba = 7 kari = Tabl	$k=0.1$ TTea kari rodenoba = 1 kari = Tabl	$k=0.2$ TTea kari rodenoba = 1 kari = Tabl	$k=0.3$ TTea kari rodenoba = 3 kari = Tabl	$k=0.4$ Scia kari rodenoba = 18

koda marke				
#	desenul	priviti afisare	graficul afisare	grosim, rodenoba
1	apropo de la la			m² 8.86
2	Tabela murea la			m²
3	rodenoba de la la			m² 11.85
4	rodenoba de la la			m²
5	rodenoba de la la			m²

marke rodenoba			
#	marke desenul	grosim	rodenoba
1	marke desenul	m²	26.76
2	marke desenul	m²	262.43
3	marke desenul	m²	404.72
4	Tabela murea la / amagiri la / amagiri la	m²	424.63
5	rodenoba de la la / amagiri la / amagiri la	m²	25.67
6	rodenoba de la la / amagiri la / amagiri la	m²	44.3
7	rodenoba de la la / amagiri la / amagiri la	m²	2482.64
8	la	m²	17.63
9	la	m²	162.97
10	la	m²	45.82

kar farje specificat						
#	desenul	priviti afisare	graficul afisare	sigla mm	desenul	
1	karl 01			800	2200	
2	karl 02			700	2200	
3	karl 03			716	2200	
4	vitrai 04			1046	2200	
5	vitrai 05			481	2200	
6	vitrai 06			700	2200	
7	vitrai 07			2676	2200	
8	vitrai 07			2376	2200	
9	vitrai 09			1940	2200	
10	vitrai 10			2641	2200	
11	vitrai 11			2478	2200	
12	vitrai 12			2287	2200	
13	vitrai 13			2386	2200	
14	vitrai 14			2321	2200	
15	vitrai 15			2321	2200	
16	vitrai 16			2024	2200	
17	vitrai 17			2174	2200	
18	vitrai 18			1973	2200	
19	vitrai 19			263	2200	
20	vitrai 20			481	2200	
21	vitrai 21			348	2200	
22	vitrai 22			2341	2200	
23	vitrai 23			1284	2200	
24	vitrai 24			2880	2200	
25	vitrai 25			2024	2200	
26	vitrai 26			2082	2200	
27	vitrai 27			742	2200	
28	vitrai 28			670	2200	
29	vitrai 29			3387	2200	
30	vitrai 30			2154	2200	
31	vitrai 31			2007	2200	
32	vitrai 32			1964	2200	
33	vitrai 33			2880	2200	
34	vitrai 34			2880	2200	
35	vitrai 35			623	2200	
36	vitrai 36			660	2200	
37	vitrai 37			660	2200	
38	vitrai 38			1876	2200	
39	vitrai 39			1972	2200	
40	vitrai 40			1972	2200	
41	vitrai 41			1710	2200	
42	vitrai 42			1710	2200	
43	vitrai 43			633	2200	
44	vitrai 44			266	2200	
45	vitrai 45			6080		2200