

A/A					M		μ ( )	( )	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
<b>1.</b>									
<b>1.1.</b>									
1	μ	22.04	2222	1	m3	10,02	15,70	157,31	
2	μ	22.45	2275	2	m2	114,62	16,80	1.925,62	
3		22.21.01	2238	3	m2	10,80	4,50	48,60	
4	μ , μ μ μ	22.15.01	2226	4	m3	0,53	61,70	32,70	
5		20.40	2177	5	tonx1 0m	38,87	5,60	217,67	
6	μ μ	10.07.01	1136	6	ton.k m	653,10	0,35	228,59	
7	μ	77.68	7768	7	m2	538,00	6,71	3.609,98	
<b>: 1.1.</b>								<b>6.220,47</b>	<b>6.220,47</b>
<b>1.2.</b>									
1	μ μ μ 6x9x19 cm, 1/2 ( μ )	46.01.02	4622.1	8	m2	28,28	19,50	551,46	
2	μ ( ) μ μ	49.01.01	3213	9	m	10,10	16,80	169,68	
3	μ μ μ - μ	71.21	7121	10	m2	45,35	13,50	612,23	
<b>: 1.2.</b>								<b>1.333,37</b>	<b>1.333,37</b>
<b>1.3. ( , )</b>									
1	μ 22 mm μ 0,90 mm	8041.7.1	7	11	m	10,00	11,53	115,30	
2	P.V.C. μ 75	8043.3.2.	8	12	m	9,00	18,84	169,56	
<b>μ</b>								<b>284,86</b>	<b>7.553,84</b>

A/A				M		μ	( )		
							[9]	[10]	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
							μ	<b>284,86</b>	<b>7.553,84</b>
3	75 μ	8150	8	13		2,00	56,41	112,82	
: 1.3. ( , )								<b>397,68</b>	<b>397,68</b>
1.4. ,									
1	μ basket 8	173.96	73.96	14	m2	538,00	30,00	16.140,00	
2	basket	77.70	7770	15	m2	1.350,00	8,00	10.800,00	
3	5 8 cm, mm, 12	53.50.03	5353	16		95,40	7,30	696,42	
4	μ GROUP 4, 20x20 cm	73.33.01	7331	17	m2	6,82	31,50	214,83	
5	μ μ , 15x15 cm,	73.26.03	7326.1	18	m2	33,00	31,00	1.023,00	
: 1.4. ,								<b>28.874,25</b>	<b>28.874,25</b>
1.5.									
1	μ 13 cm μ	54.46.01	5446.1	19	m2	34,51	118,00	4.072,18	
2	μ	65.32	6532	20	m2	6,53	45,00	293,85	
3	μ μ μ	65.40	6520	21	m2	92,64	280,00	25.939,20	
: 1.5.								<b>30.305,23</b>	<b>30.305,23</b>
1.6. ,									
1	μ	23.03	2303	22	m2	159,50	5,60	893,20	
2	μ μ / μ μ d = 3 cm	75.31.04	7534	23	m2	9,26	95,00	879,70	
3	μ μ	10.18	6370	24	m2	210,00	2,60	546,00	
4	μ μ μ	79.35	7935	25		15,00	3,90	58,50	
5	μ μ	79.08	7903	26	kg	756,00	5,60	4.233,60	
6	μ μ μ	79.03	7902	27	m2	210,00	2,00	420,00	
7	μ μ	79.09	7912	28	m2	119,83	15,10	1.809,43	
8	μ μ	77.15	7735	29	m2	45,35	1,70	77,10	
							μ	<b>8.917,53</b>	<b>67.131,00</b>

A/A				M		μ	( )		
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
							μ	<b>8.917,53</b>	<b>67.131,00</b>
9	μ μ μ μ , μ , μ	77.80.01	7785.1	30	m2	45,35	9,00	408,15	
10	μ μ μ μ , μ , μ	77.80.02	7785.1	31	m2	273,60	10,10	2.763,36	
11	μ μ μ μ , μ	77.55	7755	32	m2	220,53	6,70	1.477,55	
12	μ	√48.35		33		1,00	4.713,00	4.713,00	
13	μ μ μ 67*60cm	8160.	14	34		1,00	516,83	516,83	
14	40 50 cm	8160.1	17	35		1,00	158,49	158,49	
15	, μ	8151.	14	36		1,00	816,05	816,05	
16		8151.1	14	37		1,00	148,42	148,42	
17	μ (μ ) μ - , μ μ , μ 1/2 ins	8141.6.1.	13	38		1,00	127,99	127,99	
18	μ (μ ) μ - , μ μ 1/2 ins μ	8141.4.3	13	39		1,00	101,73	101,73	
19	μ (μ ) μ - , μ μ 1/2 ins	8141.1.2	13	40		1,00	57,95	57,95	
	: 1.6. ,							<b>20.207,05</b>	<b>20.207,05</b>
	: 1.								<b>87.338,05</b>
						μ			<b>87.338,05</b>

1	2	3	4	5	M	6	7	μ ( )	( )	
									9	10
										<b>87.338,05</b>
									18,00%	15.720,85
										<b>103.058,90</b>
									15,00%	15.458,84
										1.600,00
										850,00
										<b>120.967,74</b>
									24,00%	29.032,26
										<b>150.000,00</b>

13.06.2017

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