

A/A				M	
[1]	[2]	[3]	[4]	[5]	[6]
1.	:				
1	- μ μ	.01	20.02	m3	1.700,00
2	E μ μ μ μ -	.02	20.05.01	m3	50,00
3	E μ μ μ -	.03	20.04.01	m3	20,00
4	μ , μ	.04	22.10.01	m3	500,00
5		.05	22.20.01	m2	7.600,00
6	μ	.06	01.1	m3	50,00
7	0,10 m (. . . -155)	.07	02.2	m2	1.000,00
8	μ μ μ	.08	01	m	500,00
9	μ	.09	\ 56	m	50,00
10	- - ()	.10	.20.30	ton	6.000,00
11	μ	.11	38.02	m2	50,00
12		.12	38.03	m2	400,00
13	μ μ , μ μ B500C	.13	\38.20.03	kg	4.970,00
14	μ μ , μ B500C.	.14	38.20.02	kg	1.000,00
15	μ , μ , μ μ C16/20 μ	.15	32.02.04	m3	450,00
16	μ , μ , μ μ C16/20 μ μ	.16	32.01.04	m3	50,00
17	(,) μ μ C16/20	.17	29.3.4	m3	15,00
18	μ μ μ μ 30,00m3 μ C16/20	.18	32.25.03	m3	50,00
19	μ μ μ	.19	\ 51	m	500,00
20	μ	.20	51	m	200,00
21	μ	.21	73.11	m2	300,00
22	μ	.22	\73.16	m2	100,00
23	μ μ	.23	\73.16	m2	2.500,00
24	μ μ	.24	\7896	m2	4.500,00
25	() μ μ , 3 cm.	.25	74.90.04		80,00
26	μ μ μ μ μ μ 3 cm, 6	.26	\74.30.14	m2	100,00
27	μ	.27	\74.35	m2	70,00
28	μ μ μ	.28	\48.50	m2	40,00
29	μ μ μ μ	.29	48.50	m2	40,00
30	iroko μ	.30	\52.13	m3	5,00
31		.31	\52.61.1		30,00
32	K μ μ μ (ductile iron)	.32	11.01.02	kg	100,00
33	,	.33	11.02.04	kg	100,00
2.	:				
1		.01	\9302	m3	500,00
2	μ , μ ,	.02	\9306	m2	500,00

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[1]	[2]	[3]	[4]	[5]	[6]
3	40 x 40 cm, 40 cm	.03	\9307.6.1		70,00
4	1,30x0,40x0,50 m	.04	\9311.2		5,00
5	μ () 1.10x0.30x1.20 m	.05	\9350.1		5,00
6	μ	.06	\9353		5,00
7	μ μ μ	.07	9303	m3	70,00
8	1m X 1m X 1,2m	.08	\9312.6	m3	70,00
9	μ μ 2 1/2 ins	.09	\9316.6	m	12,00
10	μ 110/90	.10	\9315.2	m	2.000,00
11	μ 19 9 6 cm	.11	9305	m	2.000,00
12	μ	.12	\9315.1	m	200,00
13	μ	.13	\9430.6		5,00
14	9 m	.14	\9325.5		5,00
15	7 μ.	.15	\9325.2		30,00
16	5 μ	.16	\9325.1.1		28,00
17	5 μ.	.17	\9324.2		7,00
18	μ 3 1,5mm2	.18	9336.1.1	m	400,00
19	Y 5 2,5 mm	.19	\9337.5.2.5	m	2.100,00
20	Y 5 4mm	.20	\9337.5.4	m	10,00
21	μ μ 16mm2	.21	9340.2	m	2.100,00
22	22 μ 1,50m	.22	\9342		70,00
23	μ μ (LED), 50 - 80 W, μ	.23	60.10.40.04		30,00
24	μ μ (LED), 110 -150 W, μ	.24	60.10.40.08		25,00
25	μ μ (LED), 50 - 80 W, μ	.25	60.10.40.03		15,00

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