

Total value: € 52.010,66

Prog.	Position	perforated sheet	Thickness	Width (mm)	Height (mm)	Amount	Weight kg)
1	10A	ZINCATA	40	2000	1000	2	124,80
2	10A	COPPER	5	2000	1000	5	45,00
3	10B	ALL + PVC	12	2050	1250	2	17,22
4	10B	ZINCATA	12	1140	440	12	56,34
5	10B	ZINCATA	12	1250	500	25	146,25
6	10B	INOX BA + PVC	6	1250	790	4	18,49
7	10B	INOX 2B + PVC	6	1250	500	9	26,33
8	10B	INOX 2B	5	1000	800	4	12,48
9	10B	INOX SB + PVC 430	10	1250	570	7	38,90
10	11A	LAM. FORATA DIA.4	10	2000	1000	3	46,80
11	11A	LAM. FORATA DIA.4	10	2000	245	30	114,66
12	11A	LAM. FORATA DIA.4	15	1300	270	30	123,20
13	11A	INO.FORATO DIA.4	8	2000	1000	2	24,96
14	11A	LAM. FORATA DIA.2	10	1280	1000	1	9,98
15	11A	LAM. FORATA DIA.2	10	1300	550	1	5,58
16	11A high	ALL.SUBLIMATO NOC.	15	3000	1500	60	1134,00
17	11A high	ALL.SUBLIMATO NOC.	20	3000	1250	20	420,00
18	11B	PREV. WHITE	8	1050	1000	29	190,01
19	11B	PREV. WHITE	8	1250	640	8	39,94
20	12A	ALL ALMOND	20	2000	1000	6	67,20
21	12A	ALL ALMOND	20		VARIED		30,00
22	12A	ALL ALMOND	30		VARIED		34,00
23	12B	LAM	10	700	405	770	1702,70
24	12B	ELECTRO	15	575	350	330	777,03
25	13A	WHITE PLASTIC	40	2000	1000	8	86,40
26	13B	aluminized	10	1000	1000	5	39,00
27	13B	ALL.ANODIZZATO	12	2000	1000	4	26,88
28	13B	ALL + PVC	12	2000	1000	12	80,64
29	13B	P77	10	890	380	10	26,38
30	13B	P77	8	630	500	97	190,66
31	14A	ZINCATA	7	1000	300	40	65,52
32	14B	ALL NO PVC	10	3000	1250	4	42,00
33	14B	ALL NO PVC	10	2000	1500	6	50,40
34	14B	ALL. PREV.BIANCO	12	3000	1500	1	15,12
35	14B	ALL. PREV.NERO	12	3000	1500	1	15,12
36	14B	ALL.ANODIZZATO	15	2850	1500	1	17,96

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37	14B	ALL + PVC	8	2500	1250	1	7,00
38	15B	PLAST. GREY	10	2230	860	1	2,59
39	15B	ALL + PVC	8	2800	1250	5	39,20
40	15B	PREV. BLACK	10	2500	1500	1	29,25
41	16A	P74	8	1750	1250	58	791,70
42	16A	INO SB + PVC	7	1250	400	14	38,22
43	16A	INO GRAIN 220	8	1430	340	18	54,61
44	16A	P54	12	1500	1250	20	351,00
45	16A	ELECTRO	10	880	490	10	33,63
46	16A	P54	15	1730	1250	20	506,03
47	16A	P54	10	1750	1250	20	341,25
48	16A	ELECTRO	10	670	540	40	112,88
49	16B	ELECTRO	5	1420	1000	145	803,01
50	16B	ZINCATA	10	1250	240	120	280,80
51	16B	ZINCATA	10	1520	495	10	58,69
52	16B	LAM	12	1300	1250	3	45,63
53	17A	is electro	5	1000	1420	125	692,25
54	17A	aluminized	7	1640	1250	2	22,39
55	17A	INO SB + PVC	7	1500	250	17	34,81
56	17A	ZINCATA	12	1000	250	40	93,60
57	17B	P74	8	2000	1250	54	842,40
58	17B	P77 POLISHED	8	1250	1160	30	271,44
59	18A	ELECTRO	5	2500	1250	4	48,75
60	18A	ALL + PVC	12	2500	1250	10	105,00
61	18A	ALL + PVC	10	2200	1250	8	61,60
62	18A	ALL + PVC	12	2000	1000	8	53,76
63	18Aalto	PLAST. GREY	10	4000	1250	14	94,50
64	18B	PREV. WHITE	5	1500	1250	68	497,25
65	18B	PREV. WHITE	8	1500	1000	5	46,80
66	1A	P74	12	2500	1500	10	351,00
67	1A	LAM	12	1300	1225	2	29,81
68	1A	INOX 2B	40	1500	750	2	70,20
69	1A	INO 430 2B	20	2500	1250	4	195,00
70	1A	ZINCATA	10	2500	1250	2	48,75
71	1B	P77	10	2080	933	8	121,10
72	1B	ALL + PVC	8	1500	1250	16	67,20
73	1B	P77	10	975	938	6	42,80
74	1B	P77	15	1000	720	3	25,27
75	1B	P77	8	1500	750	4	28,08
76	1B	P77	15	1000	750	9	78,98
77	22A	INO BA 430	20	1380	1250	8	215,28
78	23A	INO BA 430	6	2000	1250	2	23,40
79	2A	INO 430 Laminates.	12	1980	1250	6	139,00
80	2A	ALL + PVC	12	2040	1250	2	17,14
81	2A	INO 430 BA	15	2500	1000	9	263,25
82	2A	INOX 2B	10	2000	1000	1	15,60
83	2A	LAM	8	1800	1250	2	28,08

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84	2B	ELECTRO	5	2420	1000	4	37,75
85	2B	ALL NO PVC	12	2500	1250	2	21,00
86	30A	INO + PVC SB 430	5	2600	1000	6	60,84
87	36A	P54	6	2000	1250	5	58,50
88	37A	ALL Honeycomb	10	2500	1250	9	78,75
89	37A	ALL + PVC	12	2500	1250	6	63,00
90	37A	ALL + PVC	8	2000	1250	28	156,80
91	37A	COPPER	10	2000	1000	1	18,00
92	37A	ALL + PVC	8	2000	1000	15	67,20
93	37A	ALL + PVC	10	1000	900	10	25,20
94	3A	PREV. RED	7	2500	1000	3	40,95
95	3A	ALL. PREV.BIANCO	10	2000	1000	2	11,20
96	3A high	ZINCATA	40	4000	1500	2	374,40
97	3A high	ZINCATA	40	4000	930	1	116,06
98	3B	BACALITE	8	1280	1060	27	39,56
99	3B	ALL + PVC	10	1770	1250	2	12,39
100	3B	INO BA + PVC 430	6	1000	365	3	5,12
101	3B	INO BA + PVC 430	6	1000	425	100	198,90
102	41A	ALL + PVC	10	2500	1000	2	14,00
103	42A	INO + PVC SB 316	6	1870	1250	1	10,94
104	42A	ALL + PVC	10	3000	1250	4	42,00
105	44A	LAM	40	3000	1510	3	424,01
106	44A	ZINCATA RUINED	10	3000	1500	3	105,30
107	44A	LAM	50	3000	1250	5	731,25
108	44A	LAM	50	1910	1250	1	93,11
109	44A	LAM	30	3000	1520	1	106,70
110	44A	LAM	30	2500	1260	1	73,71
111	45A	INO SB + PVC	6	3000	1500	16	336,96
112	45A	INO BA + PVC 430	10	2300	1500	1	26,91
113	45A	INO BA + PVC 430	8	2500	1520	1	23,71
114	45A	INO + PVC SB 430	20	3000	1250	1	58,50
115	45A	INO 430 BA + PVC	8	2500	1250	1	19,50
116	46A	ALL + PVC	10	2450	1500	38	391,02
117	46A	INO 2B	60	3000	1500	1	210,60
118	46A	INO + PVC SB 430	20	3000	1525	1	71,37
119	46A	INO 430 BA + PVC	7	3000	1500	1	24,57

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Prog.	Position	perforated sheet	Thickness	Width (mm)	Height (mm)	Amount	Weight kg)
120	46A	INO BA + PVC 430	10	3100	1500	1	36,27
121	47A	INO BA + PVC	8	2500	1250	2	39,00
122	47A	LAM	15	2500	1250	1	36,56
123	47A	LAM	30	3000	1250	6	526,50
124	48A	ALL PREV. WHITE	14	3000	1160	1	13,64
125	48A	INO 2B	25	3000	1500	1	87,75
126	49A	INO BA + PVC 430	10	3000	1000	1	23,40
127	49A	INO 2B	40	3000	1500	4	561,60
128	49A	INO 430 BA + PVC	15	3000	1500	2	105,30
129	49Aalt	INO BA + PVC 430	10	4000	1250	1	39,00
130	49Aalt	INO BA + PVC 430	15	3500	1500	6	368,55
131	4A	ZINCATA	30	2000	1250	1	58,50
132	4A	ZINCATA	5	1500	2200	15	193,05
133	4B	ZINCATA	10	690	390	80	167,92
134	4B	2B INOX 430	20	1530	1250	1	29,84
135	4B	INOX BA + PVC 430	10	1500	930	6	65,29
136	4B	INOX SB + PVC	10	1500	565	5	33,05
137	4B	INOX SB + PVC	10	1200	689	20	128,98
138	50A	2B INOX 316	12	3000	1250	4	140,40
139	51A	LAM	60	2000	1260	1	117,94
140	51A	P77	8	3000	1500	13	365,04
141	51A	ZINCATA	10	3000	1250	2	58,50
142	51A	ZINCATA	12	3000	1250	9	315,90
143	52A	P77	8	2000	1500	13	243,36
144	52A	INO 430 BA + PVC	20	3000	1500	20	1404,00
145	52A	INOX BA + PVC	15	2000	1000	1	23,40
146	52A	INOX BA + PVC	12	2000	1000	2	37,44
147	5A	ALL.SILVER + PVC	9	2000	1000	2	10,08
148	5B	ALUMINUM	5	2000	1000	2	5,60
149	5B	ZINCATA	40	2330	700	3	152,66
150	6A	ALL NO PVC	40	2000	1000	1	22,40
151	6A	ALL + PVC	10	1400	1250	100	490,00
152	6B	FLAT 13X2X6		6000	0	100	169,80
153	6B	FLAT 20X5X6		6000	1	125	588,75
154	6B	IPE120		6000	10	6	374,40
155	6B	SQUARE STEEL 80X2		6000	5	2	58,80
156	6B	SQUARE STEEL 15X2		6000	1	5	19,08

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Prog.	Position	perforated sheet	Thickness	Width (mm)	Height (mm)	Amount	Weight kg)
157	6B	ROUND STEEL 76X2		6000	4	1	21,78
158	6B	ROUND STAINLESS 50X1,5		6000	2	1	10,80
159	6B	ROUND STEEL 25x2		6000	1	1	6,84
160	7B	ELECTRO	12	620	540	24	75,21
161	8A	ALL NO PVC	80	1500	760	1	25,54
162	8A	ALL NO PVC	100	1500	700	1	29,40
163	8Aalto	ALL + PVC	8	3000	1250	2	16,80
164	8Aalto	ALL ALMOND	20	3050	1250	1	21,35
165	8B	INO BA + PVC 430	10	1000	500	3	11,70
166	8B	aluminized	7	1500	1030	8	67,49
167	8B	LAM.ANTISCIVOLO	35	1515	930	3	115,39
168	8B	INO 2B	100	1528	1000	1	119,18
169	8B	INO 2B	120	1954	1250	1	228,62
170	LOAD	FLAT 100X20X6		6000	6	12	403,20
171	LINE	COILS LAM 10/10		270			2485,00
172	LINE	COILS LAM 8/10		319			1000,00
173	LINE	COILS LAM 10/10		430			400,00
174	LINE	COILS eletr 12/10		460			200,00
175	LINE	COILS PREV 5/10		190			300,00
176	LINE	COILS eletr 6/10		601			150,00
177	LINE	COILS eletr 8/10		616			200,00
178	LINE	COILS eletr 8/10		760			1000,00
179	LINE	COILS LAM 8/10		284			1464,00
180	DOOR	ROUND INOX100X11		6000	24	1	144,00
181	DOOR	ROUND INOX100X11		5000	24	1	120,00
182	DOOR	ROUND INOX120X16		1380	41	1	56,58
183	DOOR	ROUND INOX120X16		570	41	1	23,37
184	SAW	PAINTING 50X2		6000	3	17	307,02
185	SAW	ROUND 105X3		6000	7	1	43,92
186	tunnel	ALL.SILVER	14	2000	765	33	197,92

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187	tunnel	ALL.SILVER	14	2000	777	79	481,24
188	tunnel	PREV. GREEN	8	1530	920	159	1396,56
189	tunnel	LAM	200	3000	1510	2	1413,36

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