



BOM AÇO
Transformando Aço

Proposta Comercial : Q04492

Emissão 24/02/2023

Cliente : BOM AÇO

Chapecó, 08/03/2023

Endereço:

Cidade:

Estado:

Fone:

Bairro:


















At.

























Fax:

























Obs:

























Vendedor: Usuário

Email:

N°	Nome da Peça	Material	Corte	Dobra	Calandra	Material	Esp	Processo	Largura	Comprimento	Qtde	Valor Unidade	Valor Total
1	 1-100 #12.7 x128	MS	X				12.70	Laser_P	166.00	122.00	128	R\$ 11.35	R\$ 1452.80
2	 1-101 #12.7 x128	MS	X				12.70	Laser_P	300.00	122.00	128	R\$ 16.49	R\$ 2110.72
3	 1-102 #12.7 x64	MS	X				12.70	Laser_P	404.00	207.00	64	R\$ 22.81	R\$ 1459.84
4	 1-123 #16 x4	MS	X				16.00	Laser_P	775.40	703.77	4	R\$ 141.41	R\$ 565.64
5	 1-138 #9.5 x32	MS	X				9.50	Laser_P	750.00	750.00	32	R\$ 44.00	R\$ 1408.00
6	 1-139 #16 x24	MS	X				16.00	Laser_P	1704.46	807.95	24	R\$ 167.48	R\$ 4019.52
7	 1-140 #12.7 x32	MS	X				12.70	Laser_P	750.00	300.00	32	R\$ 42.90	R\$ 1372.80
8	 1-142 #16 x4	MS	X				16.00	Laser_P	778.11	775.40	4	R\$ 145.20	R\$ 580.80
9	 1-143 #12.7 x64	MS	X				12.70	Laser_P	750.00	300.00	64	R\$ 48.31	R\$ 3091.84
10	 1-144 #16 x64	MS	X				16.00	Laser_P	450.00	150.00	64	R\$ 38.88	R\$ 2488.32
11	 1-147 #38 x16	MS	X				38.00	Plasma	1020.00	1020.00	16	R\$ 187.81	R\$ 3004.96
12	 1-153 #16 x16	MS	X				16.00	Laser_P	750.00	750.00	16	R\$ 94.47	R\$ 1511.52
13	 2-200 #6.35 X64	MS	X				6.35	Laser_P	300.00	250.00	64	R\$ 12.47	R\$ 798.08
14	 2-203 #25.4 x4	MS	X				25.40	Plasma	775.40	684.71	4	R\$ 71.41	R\$ 285.64
15	 2-211 #6.35 X210	MS	X				6.35	Laser_P	40.00	194.00	210	R\$ 3.78	R\$ 793.80
16	 2-212 #4.75 x12	MS	X				4.75	Laser_P	703.00	290.00	12	R\$ 13.26	R\$ 159.12
17	 2-215 #6.35 X274	MS	X				6.35	Laser_P	300.00	40.00	274	R\$ 5.55	R\$ 1520.70

N°	Nome da Peça	Material	Corte				Esp	Processo	Largura	Comprimento	Qtde	Valor	
			Dobra	Calandra	Material							Unidade	Total
18	 2-221 #4.75 x2	MS	X			4.75	Laser_P	681.00	290.00	2	R\$ 12.95	R\$ 25.90	
19	 2-223 #25.4 X24	MS	X			25.40	Plasma	709.06	442.51	24	R\$ 51.47	R\$ 1235.28	
20	 2-225 #25.4 x16	MS	X			25.40	Plasma	646.83	350.00	16	R\$ 50.85	R\$ 813.60	
21	 2-232 #6.35 X210	MS	X			6.35	Laser_P	300.00	200.00	210	R\$ 11.54	R\$ 2423.40	
22	 2-240 #4.75 x12	MS	X			4.75	Laser_P	700.00	290.00	12	R\$ 13.10	R\$ 157.20	
23	 2-248 #9.5 X72	MS	X			9.50	Laser_P	50.00	75.00	72	R\$ 5.48	R\$ 394.56	
24	 2-249 #9.5 X112	MS	X			9.50	Laser_P	75.00	150.11	112	R\$ 9.79	R\$ 1096.48	
25	 2-250 #6.35 x64	MS	X			6.35	Laser_P	250.00	40.00	64	R\$ 4.74	R\$ 303.36	
26	 2-251 #4.75 x2	MS	X			4.75	Laser_P	663.00	290.00	2	R\$ 12.52	R\$ 25.04	
27	 2-253 #25.4 x4	MS	X			25.40	Plasma	844.46	681.35	4	R\$ 79.89	R\$ 319.56	
28	 2-259 #25.4 x24	MS	X			25.40	Plasma	702.28	422.76	24	R\$ 50.92	R\$ 1222.08	
29	 3-304 #16 x128	MS	X			16.00	Laser_P	89.50	138.00	128	R\$ 12.35	R\$ 1580.80	
30	 5-500 #16 x4	MS	X			16.00	Laser_P	699.37	733.95	4	R\$ 157.21	R\$ 628.84	
31	 5-501 #16 x4	MS	X			16.00	Laser_P	665.83	700.00	4	R\$ 155.42	R\$ 621.68	
32	 9-917 #3 x4	MS	X			3.00	Laser_P	100.00	50.00	4	R\$ 2.06	R\$ 8.24	
33	 CH01_PLAT900 #3 x12	MS	X			3.00	Laser_P	50.00	3000.00	12	R\$ 29.57	R\$ 354.84	
34	 CH01_TES200 #6.35 x72	MS	X			6.35	Laser_P	300.00	3000.00	72	R\$ 52.84	R\$ 3804.48	
35	 CH01_TES201 #6.35 x42	MS	X			6.35	Laser_P	300.00	3000.00	42	R\$ 49.60	R\$ 2083.20	
36	 CH01_TES202 #6.35 x48	MS	X			6.35	Laser_P	3000.00	300.00	48	R\$ 49.87	R\$ 2393.76	
37	 CH01_TES203 #6.35 x48	MS	X			6.35	Laser_P	2620.00	300.00	48	R\$ 43.38	R\$ 2082.24	
38	 CH01_TES204 #9.5 x12	MS	X			9.50	Laser_P	3000.00	300.00	12	R\$ 109.36	R\$ 1312.32	
39	 CH01_TES205 #9.5 x12	MS	X			9.50	Laser_P	300.00	3000.00	12	R\$ 95.78	R\$ 1149.36	
40	 CH01_TES206 #9.5 x12	MS	X			9.50	Laser_P	3000.00	300.00	12	R\$ 124.39	R\$ 1492.68	
41	 CH02_PLAT900 #3 x1	MS	X			3.00	Laser_P	50.00	1017.00	1	R\$ 10.73	R\$ 10.73	

N°	Nome da Peça	Material	Corte	Dobra	Calandra	Material	Esp	Processo	Largura	Comprimento	Qtde	Valor	
												Unidade	Total
42	 CH02_TES200 #6.35 x12	MS	X				6.35	Laser_P	300.00	1407.00	12	R\$ 25.59	R\$ 307.08
43	 CH02_TES201 #6.35 x6	MS	X				6.35	Laser_P	300.00	2789.00	6	R\$ 43.31	R\$ 259.86
44	 CH02_TES202 #6.35 x24	MS	X				6.35	Laser_P	416.00	300.00	24	R\$ 10.96	R\$ 263.04
45	 CH02_TES203 #6.35 x48	MS	X				6.35	Laser_P	300.00	2140.00	48	R\$ 36.22	R\$ 1738.56
46	 CH02_TES204 #9.5 x2	MS	X				9.50	Laser_P	1506.00	300.00	2	R\$ 52.91	R\$ 105.82
47	 CH02_TES205 #9.5 x2	MS	X				9.50	Laser_P	1854.00	300.00	2	R\$ 62.44	R\$ 124.88
48	 CH02_TES206 #9.5 x2	MS	X				9.50	Laser_P	300.00	878.00	2	R\$ 34.55	R\$ 69.10
49	 CH03_PLAT900 #3 x1	MS	X				3.00	Laser_P	978.00	50.00	1	R\$ 10.94	R\$ 10.94
50	 CH03_TES200 #6.35 x12	MS	X				6.35	Laser_P	300.00	2166.00	12	R\$ 36.10	R\$ 433.20
51	 CH03_TES201 #6.35 x6	MS	X				6.35	Laser_P	952.00	300.00	6	R\$ 19.03	R\$ 114.18
52	 CH03_TES202 #6.35 x24	MS	X				6.35	Laser_P	1090.00	300.00	24	R\$ 20.42	R\$ 490.08
53	 CH03_TES203 #6.35 x96	MS	X				6.35	Laser_P	1666.79	834.40	96	R\$ 38.88	R\$ 3732.48
54	 CH03_TES204 #9.5 x2	MS	X				9.50	Laser_P	1717.00	300.00	2	R\$ 58.82	R\$ 117.64
55	 CH03_TES205 #9.5 x2	MS	X				9.50	Laser_P	1578.00	300.00	2	R\$ 54.99	R\$ 109.98
56	 CH03_TES206 #9.5 x2	MS	X				9.50	Laser_P	300.00	778.00	2	R\$ 31.84	R\$ 63.68
57	 CH04_PLAT900 #3 x1	MS	X				3.00	Laser_P	1503.00	50.00	1	R\$ 15.73	R\$ 15.73
58	 CH04_TES200 #6.35 x24	MS	X				6.35	Laser_P	3009.42	797.52	24	R\$ 60.42	R\$ 1450.08
59	 CH04_TES201 #6.35 x12	MS	X				6.35	Laser_P	3496.24	828.63	12	R\$ 57.89	R\$ 694.68
60	 CH04_TES202 #6.35 x48	MS	X				6.35	Laser_P	3167.32	420.55	48	R\$ 48.02	R\$ 2304.96
61	 CH04_TES204 #9.5 x4	MS	X				9.50	Laser_P	3038.36	714.38	4	R\$ 138.16	R\$ 552.64
62	 CH04_TES205 #9.5 x4	MS	X				9.50	Laser_P	3253.78	683.21	4	R\$ 141.72	R\$ 566.88
63	 CH04_TES206 #9.5 x4	MS	X				9.50	Laser_P	3001.27	725.41	4	R\$ 122.50	R\$ 490.00
64	 CH05_PLAT900 #3 x1	MS	X				3.00	Laser_P	50.00	1639.00	1	R\$ 17.81	R\$ 17.81
65	 CH05_TES200 #6.35 x24	MS	X				6.35	Laser_P	819.34	3265.00	24	R\$ 53.29	R\$ 1278.96

N°	Nome da Peça	Material	Corte				Esp	Processo	Largura	Comprimento	Qtde	Valor	
			Dobra	Calandra	Material							Unidade	Total
66	 CH05_TES201 #6.35 x12	MS	X			6.35	Laser_P	3170.12	841.30	12	R\$	57.26	R\$ 687.12
67	 CH05_TES202 #6.35 x48	MS	X			6.35	Laser_P	303.21	1075.25	48	R\$	20.18	R\$ 968.64
68	 CH05_TES204 #9.5 x4	MS	X			9.50	Laser_P	3245.13	730.84	4	R\$	108.50	R\$ 434.00
69	 CH05_TES205 #9.5 x4	MS	X			9.50	Laser_P	3309.93	720.70	4	R\$	109.62	R\$ 438.48
70	 CH05_TES206 #9.5 x4	MS	X			9.50	Laser_P	3070.25	694.68	4	R\$	138.66	R\$ 554.64
71	 CH06_PLAT900 #3 x2	MS	X			3.00	Laser_P	154.55	3192.03	2	R\$	31.74	R\$ 63.48
72	 CH06_TES200 #6.35 x24	MS	X			6.35	Laser_P	876.40	4097.94	24	R\$	69.71	R\$ 1673.04
73	 CH06_TES201 #6.35 x12	MS	X			6.35	Laser_P	840.83	3205.86	12	R\$	55.54	R\$ 666.48
74	 CH06_TES204 #9.5 x4	MS	X			9.50	Laser_P	690.06	3401.49	4	R\$	111.32	R\$ 445.28
75	 CH06_TES205 #9.5 x4	MS	X			9.50	Laser_P	3142.06	732.22	4	R\$	106.87	R\$ 427.48
76	 CH06_TES206 #9.5 x4	MS	X			9.50	Laser_P	669.50	3106.60	4	R\$	137.61	R\$ 550.44
77	 CH07_PLAT900 #3 x2	MS	X			3.00	Laser_P	3091.99	135.19	2	R\$	30.95	R\$ 61.90
78	 CH07_TES200 #6.35 x24	MS	X			6.35	Laser_P	1462.17	698.36	24	R\$	29.02	R\$ 696.48
79	 CH07_TES201 #6.35 x12	MS	X			6.35	Laser_P	3273.23	807.53	12	R\$	55.06	R\$ 660.72
80	 CH07_TES204 #9.5 x4	MS	X			9.50	Laser_P	658.03	1495.72	4	R\$	59.16	R\$ 236.64
81	 CH07_TES205 #9.5 x4	MS	X			9.50	Laser_P	688.78	1476.72	4	R\$	61.67	R\$ 246.68
82	 CH07_TES206 #9.5 x4	MS	X			9.50	Laser_P	840.32	665.42	4	R\$	42.83	R\$ 171.32
83	 CH08_PLAT900 #3 x2	MS	X			3.00	Laser_P	3021.54	144.08	2	R\$	30.09	R\$ 60.18
84	 CH09_PLAT900 #3 x2	MS	X			3.00	Laser_P	730.28	93.71	2	R\$	8.69	R\$ 17.38
85	 CH10_PLAT900 #3 x2	MS	X			3.00	Laser_P	263.32	3292.00	2	R\$	32.68	R\$ 65.36
86	 CH11_PLAT900 #3 x2	MS	X			3.00	Laser_P	239.29	3002.04	2	R\$	30.16	R\$ 60.32
87	 CH12_PLAT900 #3 x2	MS	X			3.00	Laser_P	3277.87	264.29	2	R\$	32.58	R\$ 65.16
88	 CH13_PLAT900 #3 x2	MS	X			3.00	Laser_P	106.63	1030.92	2	R\$	10.99	R\$ 21.98
89	 corrente #4.75 x348	MS	X			4.75	Laser_P	50.00	80.00	348	R\$	3.61	R\$ 1256.28

PRAZO DE ENTREGA: 5 DIAS ÚTEIS APÓS A CONFIRMAÇÃO DO PEDIDO.

Frete:

À COMBINAR

Total Proposta:

R\$ 78005.47

OBSERVAÇÕES:

Não serão aceitos cancelamentos e/ou devoluções de produtos encomendados;

Na confirmação do Pedido, favor informar o número desse Orçamento;

Não nos responsabilizamos por desenhos com cotas editadas;

Entende-se que as medidas já estão com sobremetal;

Desenhos para corte deverão vir em dwg ou dxf;

Desenhos com dobra deverão vir com PDF de dobra.

Não arcamos com custos de material nos casos em que fazemos somente a prestação do Serviço de Corte, apenas refazemos o serviço sem custo.

Tolerância de Corte

- Chapas até 3.00 mm de 0,1mm
- Chapas de 3.00mm até 9,50mm de 0,3mm
- As Chapas devem possuir 10mm de borda e 7mm de espaçamento entre peças.