

[illegible]

TABELA DE FERROS				
POS	BIT	QUANT	COMPIMENTO	
	(mm)	UNIT	(mm)	
V1=V2	(X2)			
	1	12,5	8	75,3
	2	12,5	16	148,8
	3	12,5	24	223,3
	4	12,5	32	300,8
	5	12,5	16	148,9
	6	12,5	16	148,9
	7	12,5	16	148,9
	8	12,5	16	148,9
	9	12,5	8	88,4
			502	167
V21		1	12,5	4
	2	20	4	59,3
	3	8	31	217
	4	10	8	50,6
V22		1	12,5	4
	2	20	5	79,3
	3	10	4,5	217
	4	10	8	50,6
V3		1	12,5	4
	2	8	3,5	65,1
	3	8	3,5	65,1
	4	10	8	56,6
V4		1	12,5	4
	2	12,5	4	53,1
	3	8	27	217
	4	10	8	44,6
V5 A V20	(X16)	1	16	84
	2	25	80	417
	3	10	788	14,3

Corte A

Technical drawing of a rectangular plate. The plate has a width of 39 and a height of 12.5. There are four holes, each with a diameter of 4, located at the corners. The distance from the center of each hole to the nearest edge is 12.5. A section line A-A is shown, with 'A' at the top and 'A' at the bottom. The plate is shown in a perspective view.

39

12.5

4

4

12.5

4

4

12.5

251 N9 Ø 8 C=167

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V/4 45/70

423

4 N=27,5
C=33

39

44

44

5 N2 Ø 16 C=33

R4 Ø 16

39

423

44

44

5 N2 Ø 16 C=33

R4 Ø 16

39

62

39

44

27 N3 Ø 8 C=217

Corte A

RESUMO ADO CA 50-60				
ADO	BIT (mm)	COMPR (m)	PESO (kg)	
50	8	11,33	448	
50	10	12,74	786	
50	12,5	846	814	
50	16	326	514	
50	20	64	159	
50	25	334	1285	
Peso Total	50 =	4006 kg		

V5 A V20 45/45

327

25

28

27

10

28

4

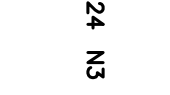
16

4 NI 16

29

344

450

Corte A


DET. DE DOBRAS

The drawing shows a bent plate with the following dimensions and specifications:

- A**: Total length of the plate.
- B**: Distance from the end of the plate to the start of the bend.
- C**: Radius of the bend.
- RAIO INTERNO = 4**: Internal radius of the bend.
- RAIO INTERNO = 8**: External radius of the bend.
- RAIO INTERNO = 10**: Distance from the end of the plate to the start of the bend.
- RAIO INTERNO = 18**: Distance from the end of the plate to the start of the bend.

COMP. NO EXO = 8

COMP. NO EXO = 14

COMP. NO EXO = 18

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