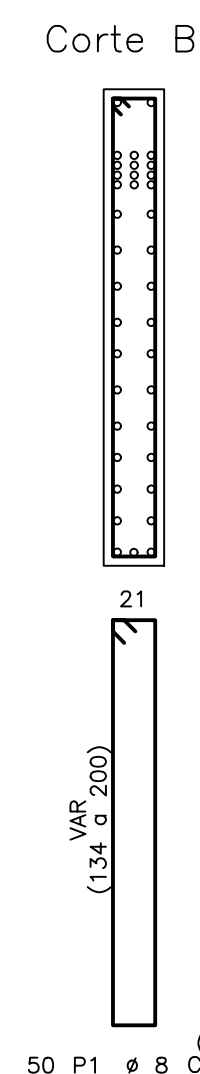
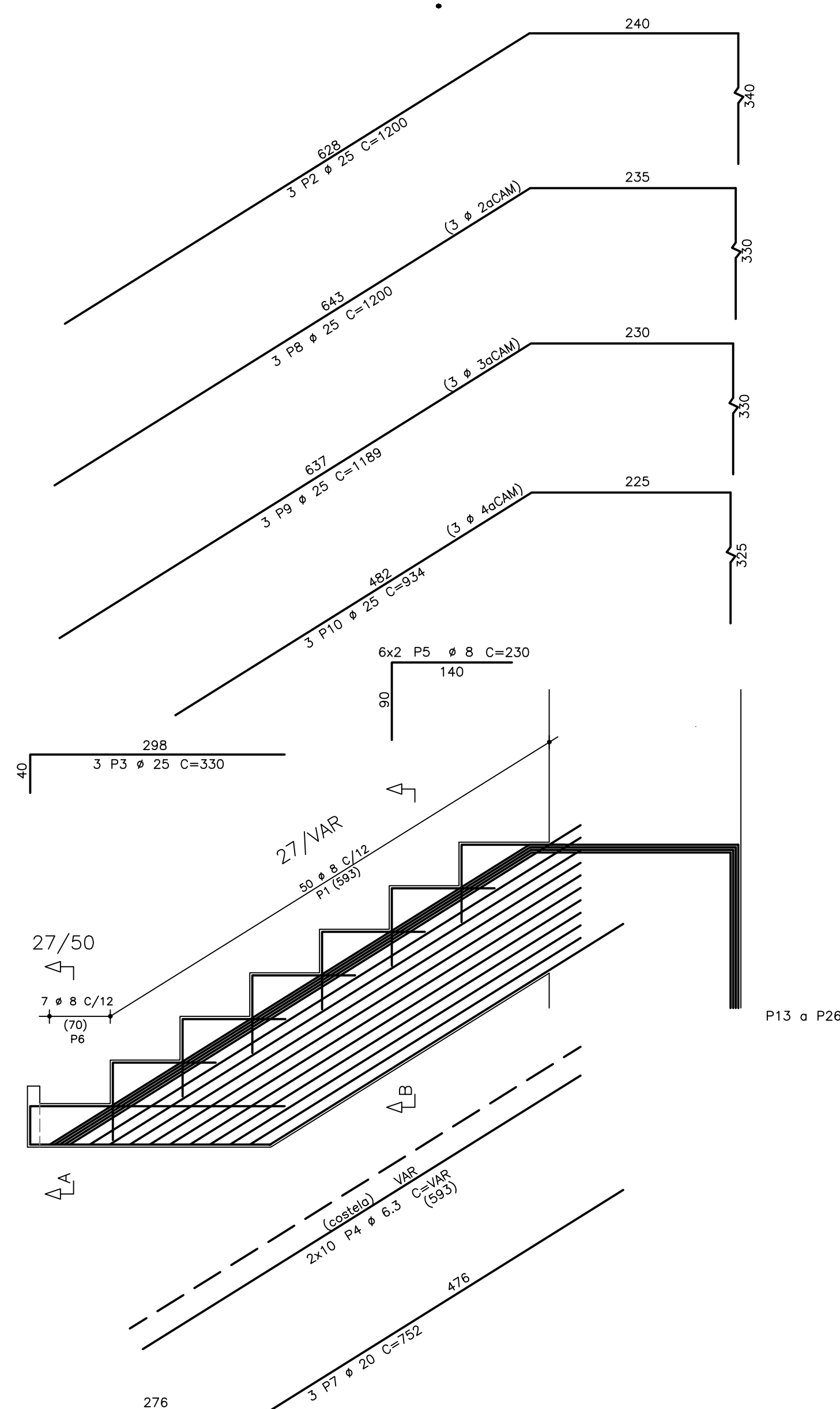


$V_{N2-21}=V_{N2-23}=V_{N2-25}=V_{N2-27}=V_{N2-29}=$   
 $V_{N2-31}=V_{N2-33}=V_{N2-35}=V_{N2-37}=V_{N2-39}$



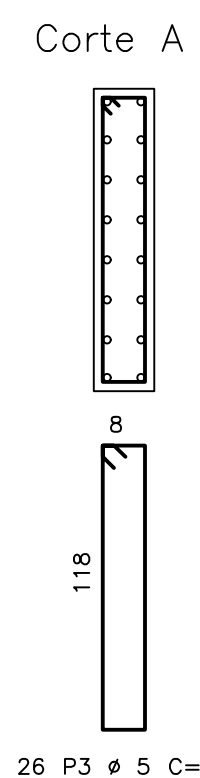
Technical drawing of a staircase showing two views: a side elevation and a plan view.

**Side Elevation (Left):**

- Total height: 240
- Total width: 285
- Dimensions: 2 P1, 2 P5, 2 P7, C=354, C=285

**Plan View (Right):**

- Total length: 164
- Total width: 275
- Dimensions: 2 P1, 2 P5, 2 P7, C=354, C=285, C=275



RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (mm)	PESO (kg)
60	5	312	50
50	6,3	4729	1182
50	8	4846	1939
50	12,5	34	34
50	16	100	160
50	20	870	2174
50	25	2912	11647
Peso Total	60	=	50 kg
Peso	50	=	17137 kg

Technical drawing of a staircase showing two views: a side elevation and a plan view.

**Side Elevation (Top View):**

- Top horizontal dimension: 164
- Left vertical dimension: 230
- Staircase slope dimensions: 2 P1 # 8 C=438
- Bottom horizontal dimension: 180
- Right vertical dimension: 2 P5 # 8 C=200

**Plan View (Bottom View):**

- Top horizontal dimension: 187 (costela)
- Left vertical dimension: 230
- Staircase slope dimensions: 2 P2 # 16 C=357
- Bottom horizontal dimension: 167
- Right vertical dimension: 187 (costela)
- Staircase slope dimensions: 2 P4 # 6.3 C=187

114

563

3 P1 ± 20 C=872

100

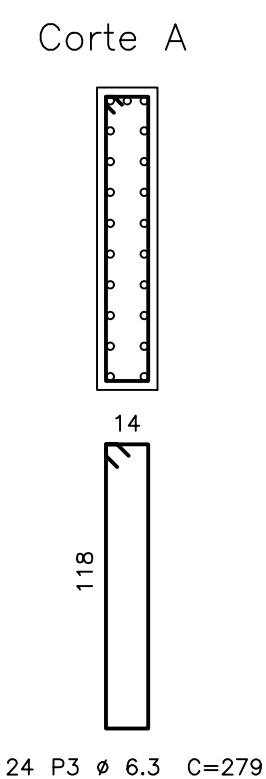
24 ± 0.3 C/15  
P3 (349)

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P47/P48/P53/P54

(costoin) 364  
2x8 P4 ± 0.3 C=364

2 P2 ± 8 C=180



2 P1  $\phi$  12.5 C=286

Technical drawing of a mechanical part. The top view is a rectangle with dimensions 99 (width) and 99 (height). The side view is a rectangle with dimensions 19 (width) and 99 (height). The front view is a rectangle with dimensions 99 (width) and 99 (height). The part has a central hole with a diameter of 12.5 mm and a length of 286 mm. The part is labeled 'Corte A' and '3 P2  $\phi$  5 C=158'.

99

99

99

19

3 P2  $\phi$  5 C=158

Corte A

3 P3  $\phi$  6.3 C=51

51

2x3

(costela)

P33/P35/P37

3/12

3  $\phi$  5

(35)

(P2)

2 P1  $\phi$  12.5 C=286

99 99

Corte A

19 12.5

3 P2  $\phi$  5 C=158

19 158

P34/P36/P38

3 5 6 12

(costo)a

2x3 P3  $\phi$  6.3 C=51

2x3 51 6.3

REVISÃO	DESCRIÇÃO	SOLICITADO POR	DATA	RESPONSÁVEL

quest