

[illegible]

Technical drawing of a mechanical assembly, showing a top view and a side view.

Top View Dimensions:

- Overall width: 36
- Overall length: 128
- Central cutout width: 50
- Central cutout length: 65
- Support blocks: 3x4 N10 ø10.0 c/9 C=205

Side View Dimensions:

- Plate thickness: 5 N2 c/9
- Support block height: 41

Material and Assembly Details:

- VAR (Variable)
- N4, N5, N10 (Material specifications)
- 8 N3 ø5.0 c/20 C=VAR (Assembly specification)

Technical drawing of a square plate with a circular hole and a rectangular slot. The plate has a side length of 60. The hole has a diameter of 5.0. The slot is 40 wide and 55 deep. The drawing includes a top view and a side view. The top view shows the square plate with a circular hole in the center. The side view shows the rectangular slot. The drawing is labeled with dimensions and a note: 5 N6 ø5.0 C=215.

RESUMO DO AÇO			
AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	6.3	10.8	2.9
	10.0	24.6	16.7
CA60	5.0	140.1	23.8
PESO TOTAL (kg)			
CA50	19.6		
CA60	23.8		

Technical drawing of a hexagonal plate. The top width is 29. The bottom width is 119. The bottom-left corner is rounded with a radius of 5 N2 ø5.0 C=455.

Technical drawing of a square plate with a circular hole and a crosshair. The plate has a side length of 60 mm. A circular hole with a diameter of 6.3 mm is centered on the plate. A crosshair is drawn on the plate. A dimension line indicates the distance from the top edge of the plate to the center of the hole is 8 mm. Below the plate, the text "5 N9 51" is written, and below that, "5 N9 ø6.3 C=216".

Technical drawing of a rectangular plate. The overall dimensions are 55 (height) and 70 (width). A central rectangular feature has a height of 40 and a width of 5 N9 ø7. A label 'N8' points to the top edge of this central feature. A dimension '0' is indicated at the top right corner. A label 'CA : -40' is present on the right side. Below the main drawing is a smaller rectangle with dimensions 70 (width) and 31 (height), and a label '2 N8 ø5.0 C=213' below it.

The technical drawing consists of two views of a square plate:

- Top View:** A square with a side length of 60 mm. Inside the square is a circle with a diameter labeled "N7".
- Bottom View:** A square with a side length of 51 mm.

Technical drawing of a rectangular plate. The overall dimensions are 55 (width) and 70 (height). A central rectangular feature is defined by dimensions 40 (width) and 31 (height). A label 'N7' points to the top edge of the central feature. A label '0' points to the top edge of the plate. A label '5 N6 c/7' points to the right edge of the central feature. A label 'CA : -40' is located to the right of the plate. A label '70' is located below the plate. A label '31' is located to the right of the plate. A label '2 N7 ø5.0 C=213' is located below the plate.

Technical drawing of a square plate with a circular hole. The plate has a side length of 60 mm. The hole has a diameter of 50 mm. The distance from the center of the hole to the nearest corner is 5 mm. The drawing includes a top view and a side view. The top view shows the square plate with the circular hole and the distance from the center to the corner. The side view shows the square plate with a height of 51 mm. The drawing is labeled with 'N7' and '5 N6 ø5.0 C=215'.

Technical drawing of a rectangular plate. The overall dimensions are 55 (width) and 70 (length). A central rectangular feature has a width of 40 and a length of 31. The distance from the top edge of the plate to the top edge of the central feature is 5 N6 α 7. The distance from the bottom edge of the plate to the bottom edge of the central feature is 2 N7 ϕ 5.0 C=213. The label CA : -40 is present.

- 1 - MEDIDAS E NÍVEIS EM CENTÍMETRO.
- 2 - COBRIMENTO MÍNIMO DA ARMADURA: 3 cm
- 3 - ESTE PROJETO NÃO DEVERÁ SER MODIFICADO SEM A PRÉVIA ANÁLISE E CONCORDÂNCIA DO PROJETISTA, INCORRENDO AINDA EM ISENÇÃO DE RESPONSABILIDADE DO MESMO.

00	EMIÇÃO INICIAL	14.02.2024	
Nº	DESCRIÇÃO	EMIÇÃO	PROJETISTA
REVISÕES			

COORDENAÇÃO / GESTÃO

PREFEITURA DO MUNICÍPIO DE ARARAQUARA		
SECRETARIA MUNICIPAL DE DESENVOLVIMENTO URBANO		
Projeto	UPA CENTRAL AMÉLIA BERNARDINO CUTRALE	Processo
Objeto	PROJETO DE REFORMA E AMPLIAÇÃO	Arquivo CV-A2-002
Título	PROJETO ESTRUTURAL FUNDAÇÕES: BLOCOS - EMERGÊNCIA ADULTO	Folha nº 02/04
Local	AV. MARGINAL ANTÔNIA CAMARGO DE OLIVEIRA - ARARAQUARA - SP	Data 14/02/2024
Código		Escala INDICADA Revisão 00