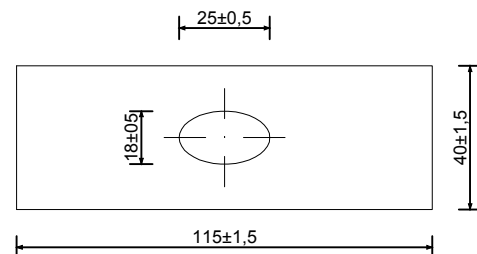


$5 \pm 0,5$



- 1) ACABAMENTO:
ZINCAGEM A FOGO
ESPESSURA DA CAMADA DE ZINCO Min. 50 m
- 2) CONTROLE:
VERIFICAR ESPESSURA DA CAMADA POR MEIO DE MEDIDOR ELETROMAGNÉTICO
ESTABELECENDO MÉDIA DE 15 LEITURAS POR m²
A CAMADA DEVERÁ SER CONTÍNUA E LIVRE DE DEFEITOS VISÍVEIS
- 3) MATERIAL:
UST-37-1 OU EQUIVALENTE

DEFENSA LATERAL

LAMINA OU BARRAMENTO
ESP. Ch. 3mm

306

216 ± 2

194

130

123

82

68

173

1900

20

50

100

GARRA DE FIXAÇÃO
ESP. Ch. 4mm

C-110 OU IPE 100

A - LIMITE DE RESISTENCIA: 37 a 45kg/mm2
B - LIMITE DE ESCOAMENTO : 24kg/mm2 (Minimo)
C - ALONGAMENTO 18% (Minimo)
D - ENSAIO DE DOBRAMENTO SOBRE UM DIAMETRO DE 180°

TODO MATERIAL ESTARA SUJEITO A CONTROLE DE QUALIDADE

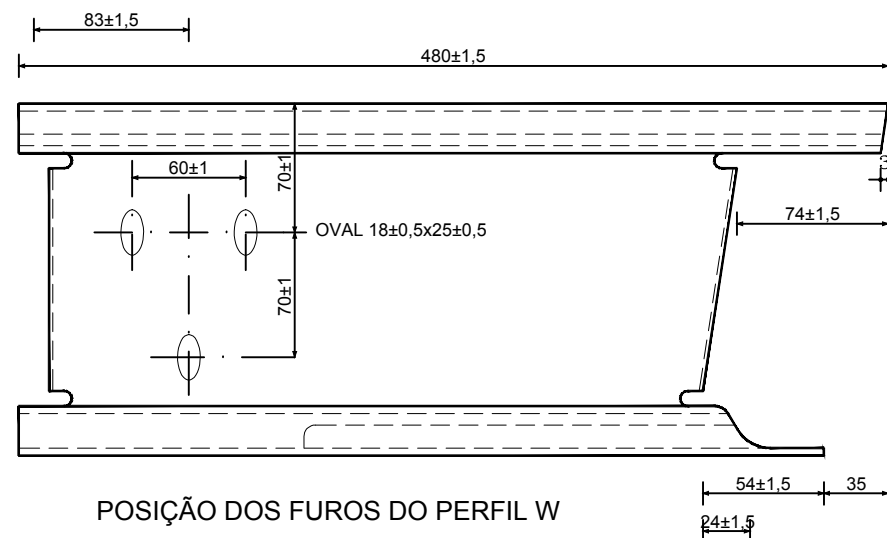
Technical drawing of a metal bracket (Fig. 10.10) showing dimensions and a detail of the fastening strap.

Bracket Dimensions:

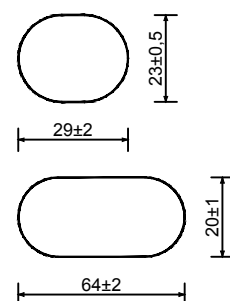
- Overall width: 60
- Overall height: 110
- Top flange width: 30
- Top flange thickness: 20
- Bottom flange width: 30
- Bottom flange thickness: 25
- Internal vertical distance: 50
- Internal horizontal distance: 4.76
- Internal vertical distance (lower): 25
- Internal horizontal distance (lower): 30

Fastening Strap Detail:

- Material: CINTA DE AMARRACAO
- Thickness: ESP. Ch. 5mm
- Width: 65

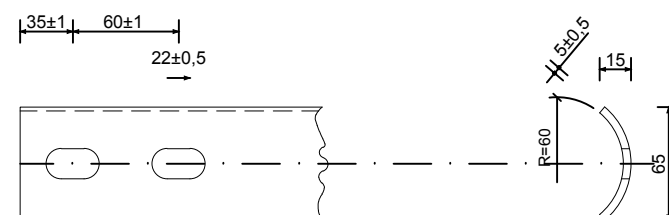


Technical drawing of a rectangular plate with dimensions and hole positions. The plate has a width of 42 ± 1 and a height of 470 ± 2 . There are 10 holes arranged in two columns of five. The distance between the centerlines of the holes in each column is 145 ± 1 . The distance from the top edge to the centerline of the top hole is 375 . The distance from the left edge to the centerline of the left column of holes is 216 ± 2 . The distance from the right edge to the centerline of the right column of holes is 150 ± 1 . The drawing includes a break symbol on the left side.



Technical drawing of a mechanical part showing dimensions:

- Overall width: 73
- Overall height: 130
- Top horizontal dimension: 53
- Right side vertical dimensions: 70±2, 130, 65, 142±1.50, 104±2
- Internal horizontal dimensions: 28±1, 18±0.5, 28±1, 37±1
- Radii: R=10, R=20
- Angle: 60°
- Bottom horizontal dimension: 90±2
- Small gap at bottom center: 3



DATA DA REVISÃO		OBSERVAÇÕES	
-	-		
-	-		
PREFEITURA MUNICIPAL DE SOBRAL			 PREFEITURA DE SOBRAL
RODOVIA : ACESSO A VILA BOA VIZINHANÇA TRECHO : ENTR. ACESSO COHAB II - VILA BOA VIZINHANÇA		DEFENSAS METÁLICAS	
		ESCALA: S/ ESCALA	DATA: 06/2019
		DESENHISTA: JÚNIOR	
		ARQUIVO: 9.17_DEFENSAS_METALICAS.dwg	PRANCHA Nº 01/03