



Technical drawing of a mechanical part, likely a flange or base plate, showing dimensions for manufacturing. The drawing includes a top view and a side view. The top view shows a rectangular base with a central circular hole. The side view shows the profile of the part, including a central raised section and two side flanges. Dimensions are labeled as follows:

- a_1 : Distance from the left edge of the base to the center of the central hole.
- a_2 : Distance from the right edge of the base to the center of the central hole.
- a : Total width of the base.
- b : Thickness of the base.
- c : Height of the base.
- d : Diameter of the central hole.
- e : Height of the central raised section.
- f : Height of the side flanges.
- g : Distance from the left edge of the base to the center of the side flange.
- h : Distance from the right edge of the base to the center of the side flange.
- i : Distance from the left edge of the base to the center of the side flange.
- j : Distance from the right edge of the base to the center of the side flange.
- k : Distance from the left edge of the base to the center of the side flange.
- l : Distance from the right edge of the base to the center of the side flange.
- m : Distance from the left edge of the base to the center of the side flange.
- n : Distance from the right edge of the base to the center of the side flange.
- o : Distance from the left edge of the base to the center of the side flange.
- p : Distance from the right edge of the base to the center of the side flange.
- q : Distance from the left edge of the base to the center of the side flange.
- r : Distance from the right edge of the base to the center of the side flange.
- s : Distance from the left edge of the base to the center of the side flange.
- t : Distance from the right edge of the base to the center of the side flange.
- u : Distance from the left edge of the base to the center of the side flange.
- v : Distance from the right edge of the base to the center of the side flange.
- w : Distance from the left edge of the base to the center of the side flange.
- x : Distance from the right edge of the base to the center of the side flange.
- y : Distance from the left edge of the base to the center of the side flange.
- z : Distance from the right edge of the base to the center of the side flange.

NOTAS:
1- DIMENSÕES EM cm.
2- UTILIZAR CONCRETO CICLÓPICO $f_{ck} > 11 \text{ Mpa}$



Administração 2017 / 2020

ADMINISTRAÇÃO	RESP. TÉCNICO	PRÓPRIA	
<p>DRENAGEM URBANA</p>		<p>ÚNICA</p>	
		<p>PROJETO</p> <p>URBANISMO</p>	
OBRA	<p>URBANIDE: 140,00 ML</p>		
ESPECIFICAÇÕES	<p>DATA: NOVEMBRO 2020</p>		
<p>PLANTA BAIXA - DRENAGEM DETALHES</p>		<p>LOTE</p>	<p>QUADRA</p>
LOCAL	<p>ESCALA</p> <p>INDICADO</p>		
<p>LOTEAMENTO CASA DA GENTE II</p>		<p>ARQUIVO</p>	
ORIGEM	ESTADO	<p>PARANÁ</p>	
<p>DOIS VIZINHOS</p>			