

Technical drawing of a rectangular plate with a central slot. The overall width is 1.00 (0.48 + 0.52) and the overall height is 0.80. The central slot has a width of 0.52 and a height of 0.47. The drawing shows the plate with a central slot, with dimensions indicated by arrows and text.

DRENO DE FUNDO

ø 200 mm

DOSADOR DE PASTILHAS DE HIPOCLORITO DE CÁLCIO

VER DETALHE

0.10 0.80 0.10

0.10 0.60 0.10

A A

LISTA DE MATERIAL PARA O TRATAMENTO (1 UNIDADES)				
ÍTEM	DISCRIMINAÇÃO	UND.	DN (POL. / MM)	QUANTIDADE
1	CURVA 90° PVC SODÁVEL	UN	25	04
2	TUBO PVC SOLDÁVEL	m	25	06
3	ADAPTADOR PVC CURTO SOLDA / ROSCA	UN	3/4" x 25	06
4	LUVA PVC ROSCÁVEL	UN	3/4"	02
5	REGISTRO DE ESFERA ROSCÁVEL	UN	3/4"	02
6	NIPEL PVC ROSCÁVEL	UN	3/4"	02
7	UNIÃO PVC ROSCÁVEL	UN	3/4"	02
8	COLAR DE TOMADA PVC DN 50 x 3/4"	UN	-	02
9	CLORADOR DE PASTILHA	UN	-	01
10	REGISTRO DE ESFERA SOLDÁVEL	UN	25	01
11	TF PVC SOLDÁVEL	UN	25	01

Technical drawing showing a cross-section (CORTE AA) of a building facade. The drawing includes dimensions and callouts for various components.

Dimensions:

- Overall width: 1.00
- Overall height: 0.70
- Window width: 0.70
- Window height: 0.70
- Horizontal distance from left wall to window center: 0.20
- Horizontal distance from window center to right wall: 0.20
- Vertical distance from window top to ceiling: 0.05
- Vertical distance from window bottom to floor: 0.05

Callouts:

- 01: Vertical structural element (possibly door or window frame) on the left and right sides.
- 02: Vertical structural element (possibly door or window frame) on the left and right sides, below the window.
- 03: Horizontal structural element (possibly door or window frame) on the left and right sides, above the window.
- 04: Horizontal structural element (possibly door or window frame) on the left and right sides, below the window.
- 05: Horizontal structural element (possibly door or window frame) on the left and right sides, above the window.
- 06: Horizontal structural element (possibly door or window frame) on the left and right sides, below the window.
- 07: Horizontal structural element (possibly door or window frame) on the left and right sides, above the window.
- 08: Horizontal structural element (possibly door or window frame) on the left and right sides, below the window.
- 09: Central vertical structural element (possibly door or window frame) in the middle of the window.

Text:

- CAIXA EM ALVENARIA (Masonry box)
- CORTE AA
- ESC: 1.20

PREFEITURA MUNICIPAL DE SANTA MARIA DAS BARREIRAS			
PROJETO: SAA - VILA FREDERICO MENDES		Nº PRANCHA SAA	
CONTEÚDO: SISTEMA DE ABASTECIMENTO DE ÁGUA - PROJETO HIDRÁULICO SISTEMA DE DESINFECÇÃO/CLORAÇÃO		02	
ESCALA INDICADA	DATA EMISSÃO OUT./ 2015	DATA ÚLTIMA REVISÃO:	OPERADOR CAD 2000
PROJETISTA		PROPRIETÁRIO: PREFEITURA DE SANTA MARIA DAS BARREIRAS - PA	