

1)A GEOMETRIA DETALHADA E ESPECIFICAÇÕES DA CHAPA DE APOIO/NICHO

A diagram showing a rectangular box with a question mark above it, flanked by two identical triangles pointing right.

The drawing consists of two parts: a side elevation on the left and a cross-section A-A on the right.

Side Elevation: Shows a door with a curved profile on the left side. A rectangular "CHAPA DE APOIO/NICHO" (support/ledge plate) is mounted on the door. Above the door is a "NICHU" (ledge) with a triangular symbol and the letter "A" indicating the cross-section line. Below the door is another triangular symbol with the letter "A". Two vertical dashed lines with question marks (?) are positioned above the support plate. To the right of the door, three horizontal lines with question marks (?) are shown.

CORTE A-A: A vertical cross-section of the door assembly. It shows the door's profile and the internal structure of the support plate. The support plate is labeled with "5" and "7" at its base. Three horizontal lines with question marks (?) are shown to the right of the door profile, corresponding to the ones in the side elevation.

CORTE A-A

Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a central vertical section with a horizontal flange at the top. A dimension line indicates a distance of 3 units from the top edge to the center of the flange. The part is labeled with N5, N4, and N6, which likely refer to specific features or components. The drawing is a line drawing with no shading.

DESIGNAÇÃO	PESO (kg)
ARMADURA DO PAINEL – PARTE 1	6.57
ARMADURA DO PAINEL – PARTE 2	1.33
PESO TOTAL	7.90