

Technical drawing of a mechanical assembly. The drawing shows a central horizontal shaft with a flange on the left and a nut on the right. The flange is labeled BT.01 and the nut is labeled BT.02. The distance between the center of the flange and the center of the nut is dimensioned as 1.00. The drawing is a top view, showing the circular cross-section of the flange and the hexagonal shape of the nut. Dashed lines indicate the alignment of the shaft and the nut.

PM.01 - CORTE
ESC. 1:25

BT.01

BT.02

1.35

Technical drawing of a door and its handle. The top part shows a side view of the door with a handle at 1.05m from the bottom and 2.15m from the top. The bottom part shows a top-down view of the handle with a width of 2.15m.

PM.04 - CORTE
ESC. 1:25

Technical drawing of a mechanical assembly. The drawing shows a central horizontal shaft with a pin at its left end. The pin is labeled BT.01. The shaft is labeled BT.02. The distance between the center of the pin and the center of the shaft is dimensioned as .90. The drawing includes dimension lines and arrows indicating the measurement.

Technical drawing showing the dimensions of a door and its profile. The door is shown in two views: a front view (left) and a side view (right).

Front View (Left):

- The door is rectangular with a dark blue frame.
- The interior is light gray with a dashed diagonal line from the top-left corner to the bottom-right corner.
- A handle is located on the right side, centered vertically.
- Dimensions are indicated by pink dimension lines:
 - Height: 2.15
 - Width: 1.05

Side View (Right):

- The side view shows the door's profile, including the handle mechanism.
- The height is indicated by a pink dimension line: 2.15.

PM.02 - CORTE
ESC. 1:25

Technical drawing of a double door assembly. The main view shows a front elevation of two doors with a total width of 1.90 and a height of 2.15. Each door has a width of 1/2. The doors are made of translucent laminated glass (VIDRO TRANSLÚCIDO LAMINADO 6 mm). The drawing includes a side view showing the door's profile and a handle. Dimensions are indicated in pink lines and text.

PM.05 - CORTE
ESC. 1:25

Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view with a central horizontal slot and a vertical slot. Dimensions are indicated by pink lines and text:

- BT.01**: Label for the left vertical section.
- BT.02**: Label for the right vertical section.
- .90**: Dimension for the total width of the part.

Technical drawing of the 1000x2000mm door, showing front and side views with dimensions and labels.

Front View (Left):

- Overall height: 2.15
- Overall width: 1.05
- Label: REVESTIMENTO ANTI IMPACTO (Anti-impact coating)

Side View (Right):

- Overall height: 2.15

PM.03 -CORTE
ESC. 1:25

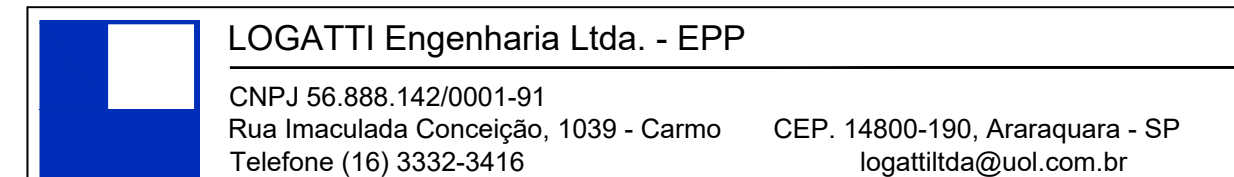
The diagram shows a horizontal beam of total length 1.90, supported at three points: a central support and two end supports. The distance from the central support to each end support is 1/2. A dashed line represents the deflection curve of the beam, showing a maximum deflection at the center. The beam is labeled with '1.90' for the total length and '1/2' for the distance from the central support to the end supports.

Technical drawing of a door with dimensions and labels:

- Overall width: 1.90
- Overall height: 2.15
- Panel width segments: 1/2 and 1/2
- Panel height segment: 1.05
- Labels: VIDRO TRANSLÚCIDO LAMINADO 6 mm

PM.06 - CORTE
ESC. 1:25

- | Nº | DESCRIÇÃO | EMIÇÃO | PROJETISTA | CÓDIGO | OBJETO |
|----------|-----------|--------|------------|--------------------------|--------|
| REVISÕES | | | | DOCUMENTOS DE REFERÊNCIA | |



PREFEITURA DO MUNICÍPIO DE ARARAQUARA

Projeto	UPA CENTRAL - AMÉLIA BERNARDINO CUTRALE	Processo
Objeto	PROJETO DE REFORMA E AMPLIAÇÃO	Arquivo
Título	ESQUADRIAS - AMPLIAÇÃO PORTAS	Folha nº 09/13
Local	AV. MARGINAL MARIA ANTONIA CAMARGO DE OLIVEIRA	Data FEV/2024
Código		Escala INDICADA 6