

Figure 10 is a plan view of the interior of the vehicle. It shows a rectangular layout with a central diamond-shaped area labeled "VISTA A". Three arrows point towards this central area from the left, right, and bottom, labeled "VISTA B", "VISTA C", and "P3" respectively. Dimensions are indicated: 0.49, 0.30, 2.10, 1.20, 0.30, 0.30, 2.25, and 0.30.

Technical drawing of the 1000x1000mm shower tray. The drawing shows the tray with its four side walls and a central drain. Dimensions are indicated in millimeters (mm). The overall width and depth are 1000 mm. The height of the side walls is 0.43 ± 0.05 mm. The height of the central drain is 0.46 mm max. The distance between the side walls is 0.80 mm. The distance between the side walls and the central drain is 0.75 mm. The distance between the side walls and the central drain is 0.90 mm. The drawing also shows the components of the shower tray, including the side walls, the central drain, and the drain cover.

Technical drawing of a mechanical assembly, likely a bracket or support structure, showing dimensions in millimeters (mm). The drawing includes a main body with a rectangular cutout and a smaller component attached to its side. Dimensions are indicated by arrows and text:

- Overall width: 0.75
- Overall height: 0.70 min.
- Distance from top edge to center of circular feature: 0.10
- Distance from left edge to center of circular feature: 0.40
- Distance from center of circular feature to center of rectangular cutout: 0.30
- Distance from center of rectangular cutout to right edge: 0.81
- Distance from center of rectangular cutout to center of circular feature: 0.50
- Distance from center of circular feature to right edge: 0.11

VISTA B
ESC:1/25

Technical drawing of a door assembly showing dimensions and components. The drawing includes a door frame, a door panel, and a horizontal pull handle. Dimensions are indicated in millimeters (mm).

Dimensions and components shown:

- Door panel height: 0,90
- Door panel width: 0,40
- Door panel thickness: 0,50 max.
- Door panel depth: 0,20
- Door panel depth (minimum): 0,40 min.
- Door panel depth (minimum): 0,30 min.
- Door panel depth (minimum): 0,78 a 0,80
- Door panel depth (minimum): 0,40
- Door panel depth (minimum): 0,50
- Door panel depth (minimum): 0,40
- Door panel depth (minimum): 0,80 a 1,10
- Horizontal pull handle: Puxador horizontal
- Door panel depth (minimum): 0,10
- Door panel depth (minimum): 0,40

Technical drawing of a low chair (PLANTA BAIXA) showing dimensions and construction lines. The drawing includes a top view with dimensions: 0.65, 0.33, 0.9, 0.5, 2.3, 2.65, 2.6, 0.65, 0.2, and 0.65. It also shows construction lines for arcs R0.3 and R0.6, and labels AA', BB', CC', DD', and DD'.

PLANTA BAIXA

CORTE AA'

0.77

0.88

1.06

1.1

ACESSÍVEL

CORTE BB'

0.65

0.33

0.75

CORTE AA'

CORTE BB'

VISTA CC'

CORTE DD'

VISTA FRONTAL

Technical drawing of a rectangular plate. The drawing shows a top-down view of the plate, which is divided into 11 vertical sections by 10 vertical lines. The dimensions are indicated by dimension lines: a width of 0.6 for the first section, a length of 2.65 for the entire plate, and a height of 1.1 for the right side.

Diagrama de layout de um consultório odontológico. O espaço é dividido por uma parede central. À esquerda, há uma entrada rotulada "RECEPÇÃO" e uma sala com "CONSULTÓRIOS" e "SANITÁRIOS ACESSÍVEIS". À direita, há uma entrada rotulada "CONSULTÓRIOS", uma sala com "CONSULTÓRIOS" e "ADMINISTRAÇÃO", e uma sala rotulada "CONSULTÓRIO". No canto inferior direito, há uma sala rotulada "VOCÊ ESTÁ AQUI" com um ícone de uma pessoa vermelha.

Placa de identificação de vaga

5,00

1,20

1,20

2,40

2,40

0,70m

IDOSO

Vaga PCD e Idoso em concreto polido

Technical drawing of a guide rail (Guia de balizamento). The drawing shows a cross-section of the rail with a height dimension of 0.05 and a width dimension of 1.20.

Guia de balizamento

~~0.05~~

1.20