

[illegible]

Technical drawing of a square structure, likely a window or door frame, showing dimensions and labels.

Dimensions:

- Top width: 290
- Right height: 212
- Left height: 255
- Bottom width: 290
- Left side segments: 32, 19.6, 12.5
- Right side segments: 22, 17, 15, 32
- Bottom-left corner: 23
- Bottom-right corner: 22

Labels:

- D**: Located at the top-left and bottom-right corners.
- E**: Located at the top-right and bottom-left corners.

The drawing includes a central square with diagonal lines and a smaller square at the bottom center. A red dot is marked on the bottom-left corner of the central square.

Technical drawing showing the front and top views of a mechanical part with dimensions in millimeters (mm).

Front View (Top):

- Overall width: 200 mm
- Overall height: 55 mm
- Left side features a vertical edge with a width of 23 mm and a fillet radius of R15.
- Right side features a vertical edge with a width of 22 mm and a fillet radius of R15.
- Internal features include a central rectangular section with a width of 22.5 mm and a height of 40 mm, and a lower rectangular section with a width of 22.5 mm and a height of 15 mm.

Top View (Bottom):

- Overall width: 200 mm
- Overall depth: 55 mm
- Left side features a vertical edge with a width of 23 mm and a fillet radius of R15.
- Right side features a vertical edge with a width of 21 mm and a fillet radius of R15.
- The view shows a complex internal profile with dashed lines indicating hidden edges and a central circular feature with a diameter of 20 mm.

Technical drawing of a box with a circular cutout. The top view shows a rectangle with a width of 290 and a height of 55. The front view shows a rectangle with a height of 55 and a circular cutout on the left side. The cutout is a circle with a diameter of 50. The box has a trapezoidal top and a rectangular base. The front view shows the box from the front, with the circular cutout on the left side. The top view shows the box from the top, with the circular cutout on the left side. The dimensions are given in millimeters (mm).

1. VER NOTAS E ESPECIFICAÇÕES DOS MATERIAIS NA FOLHA 002.
2. PREVER REALOCAÇÃO DO HIDRANTE EXISTENTE NO BLOCO E.
3. VER PROJETO AMP-402 PARA DETALHES.

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