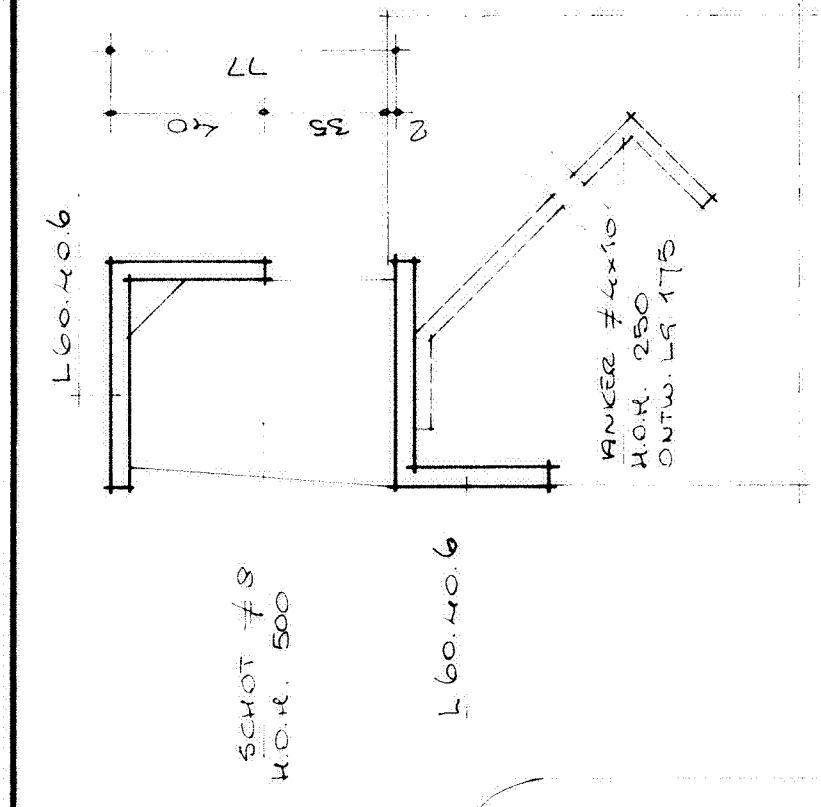




Technical drawing of a mechanical part, likely a flange or base plate, showing top and side views with dimensions and labels.

Top View Dimensions:

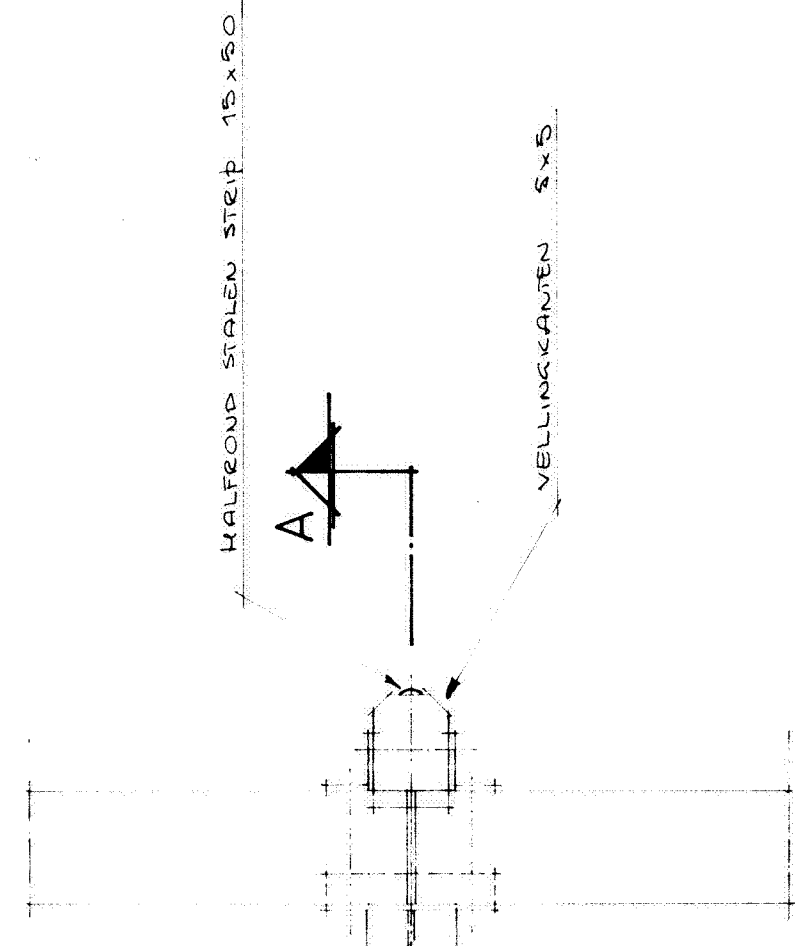
- Overall width: 22
- Overall height: 20
- Inner width: 10
- Inner height: 10
- Radius: R10

Side View Dimensions:

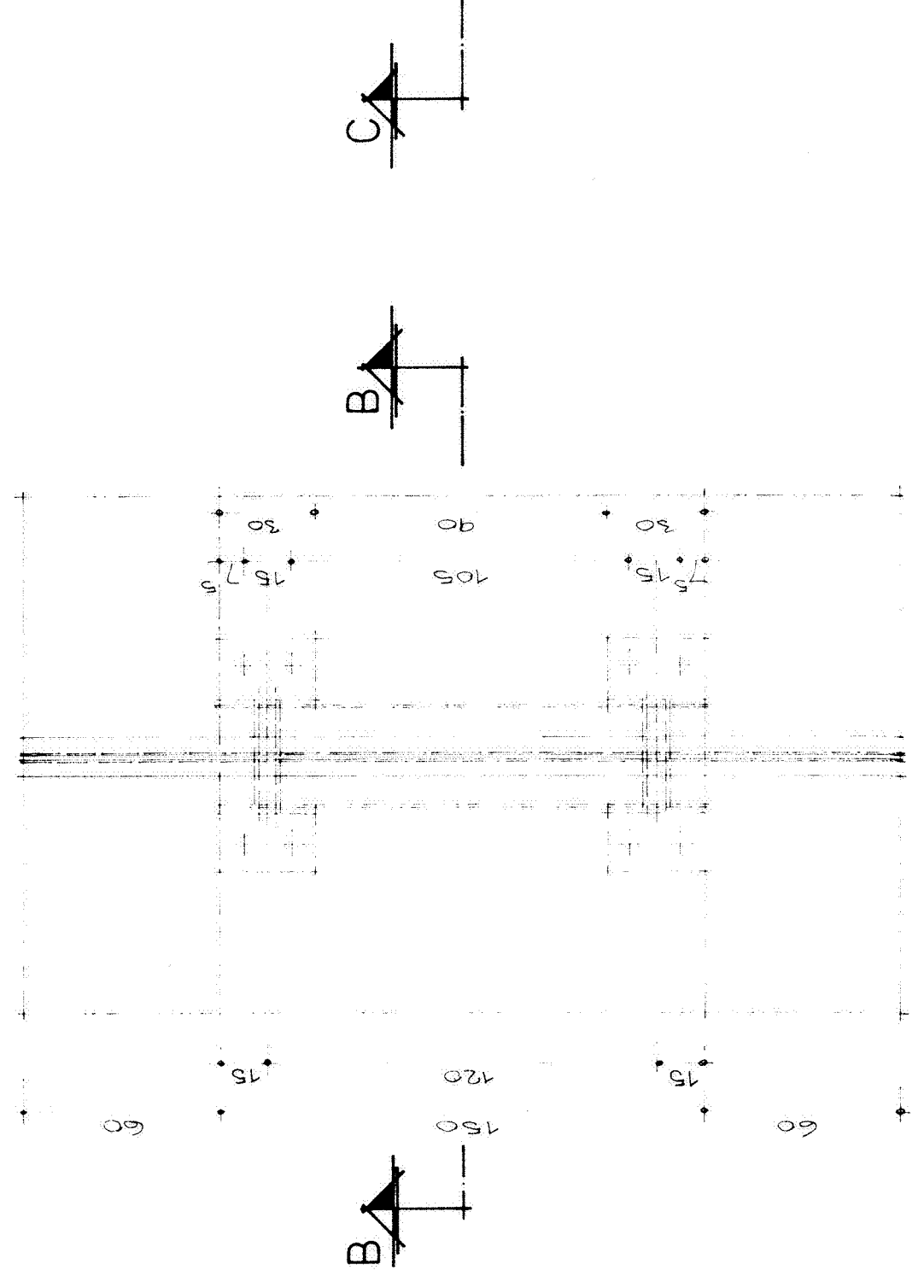
- Overall height: 20
- Inner height: 10
- Radius: R10

Labels:

- Top view label: 10/10 10/10
- Side view label: 10/10 10/10
- Bottom view label: 10/10 10/10
- Right view label: 10/10 10/10

[illegible]

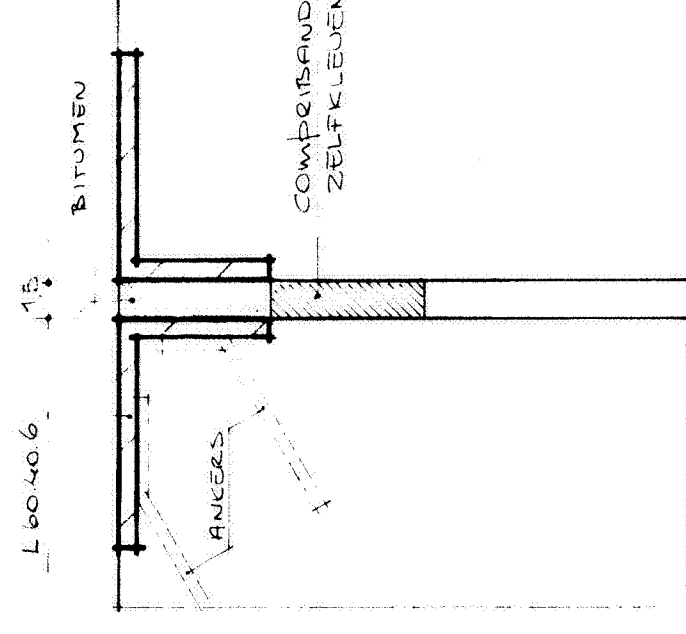
DOESN. B-B



Technical drawing of a mechanical part, likely a bracket or support arm, shown in two views: a side elevation and a top-down view.

- Side Elevation (Left View):** Shows the profile of the part. Key dimensions include:
 - A vertical dimension of $\varnothing 10$ at the bottom left corner.
 - A horizontal dimension of 100 ± 0.16 across the middle section.
 - A vertical dimension of 78 ± 0.16 from the base to the center of the mounting hole.
 - A horizontal dimension of 100 ± 0.16 from the central axis to the right edge.
 - A small circular feature with a diameter of $\varnothing 10$ is located near the base.
- Top-Down View (Right View):** Shows the plan of the part. It features a large rectangular area with rounded corners, defined by dashed lines indicating the internal structure or manufacturing process. The overall width matches the 100 ± 0.16 dimension from the side view.

VOEGDETAIL (BY DOESN. B-B)



VAN HATTUM EN BLANKEVOORT N.V. BEVERWIJK

VISLOSSTEIGER
DEN HELDER
DETAILS FENDER - EN
KOKERKONSTRUKTIE

SCHAAL: 1:20; 1:2

GETEKEND: G.D. van Koff

DATUM: 15-02-72

P 96

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III