

Technical drawing of a mechanical part. The part is a semi-circular shape with a shaded rectangular section on the right. The dimensions are as follows:

- Top horizontal dimension: 0,24
- Left vertical dimension: 0,53
- Bottom horizontal dimension: 0,1
- Radius of the semi-circle: R 0,4

Technical drawing of a shaft with the following dimensions:

- Outer diameter: $\phi 12,7$
- Inner diameter: $\phi 12,5$
- Central hole diameter: $\phi 2$

A red circle labeled 'C' is located at the left end of the shaft.

A diagram of a teardrop-shaped body with a central circular hole. The body is oriented vertically with its point at the bottom. Four red arrows represent forces: two labeled 'A' pointing vertically upwards from the left and right horizontal edges; two labeled 'B' pointing horizontally to the right from the top and bottom edges; and two labeled 'D' pointing diagonally upwards and to the right from the lower-left and lower-right edges. Dashed red lines indicate the horizontal and vertical axes of symmetry.

A vertical bar chart with a hatched pattern. A red dashed line is drawn horizontally across the bar, intersecting it. The bar is divided into three sections by this line and another horizontal line above it. The top section is hatched, the middle section is white, and the bottom section is hatched. The red dashed line is positioned in the middle section.

MODIFICACIÓN						INFORME
VERSIÓN	FECHA	OPERACIÓN				SI / NO
	Nombre	Fecha	Material figura	PP	Nº de molde	M-2022
Dibujado	E.V.	25/08/2021	Contracción	1.9%	Cantidad de figuras	18
Comprobado	--	--	Peso figura	0,13 g.	Referencia cliente	--
Esc. Tol.	<div style="text-align: center;"> <h2>TAPA LOGO AIRLESS T-22</h2> <h3>2022 / 0 / 0</h3> </div>					
5:1 ±0.2						
DinA	Ref. CAD:2022-0-0 PZA PLASTICO 20210825 TAPA LOGO AIRLESS (PP).dft					