

PLANOS

IMPRIMIR

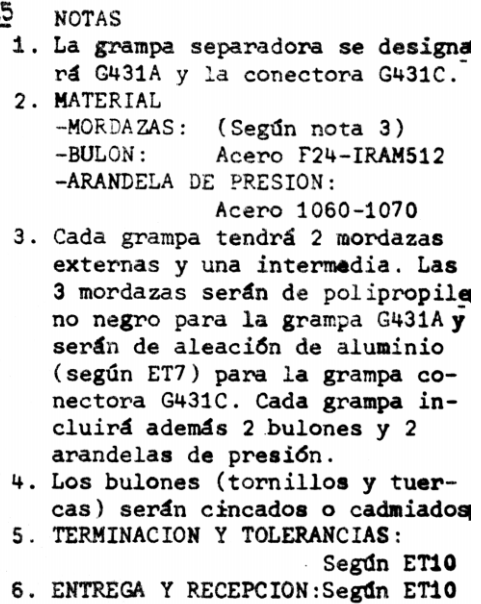
VOLVER AL INDICE





Hoja N°: 1

Cantidad: 1



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and assembly details.

Top View Dimensions:

- Overall width: 25 + 25 = 50
- Radius R4 at the top left corner.
- Radius R5 at the bottom left corner.
- Distance from the left edge to the center of the hole: 25
- Distance from the center of the hole to the right edge: 25
- Thickness of the part: 2
- Distance from the center of the hole to the center of the vertical slot: 6

Front View Dimensions:

- Overall height: 32
- Distance from the top edge to the center of the hole: 5
- Distance from the center of the hole to the bottom edge: 20
- Width of the part: 25
- Radius R5 at the bottom left corner.
- Distance from the left edge to the center of the hole: 9

Assembly Details:

- Entrecaras 12.5:** A vertical slot with a width of 12.5, located 5 units from the top edge. It contains a pin labeled "Ø8 Rosca W 5/6 1/2 RAY 15036 for Bost".
- Ø85:** A hole with a diameter of 85, located 20 units from the center of the hole.
- Ø14:** A hole with a diameter of 14, located 2 units from the bottom edge.
- Entrecaras 14:** A vertical slot with a width of 14, located 6.5 units from the bottom edge.

Technical drawing of a rectangular plate with three holes. The plate has a total width of 45 and a total length of 105. There are three circular holes, each with a diameter of 14. The holes are spaced 30 units apart from each other and 30 units from the left edge. The center of the first hole is 14 units from the top edge.

NOTAS

1. MATERIAL: MN90/MN91: Cobre estañado.
MN90L/MN91L: Aluminio 99%

2. ENTREGA Y RECEPCION: Según ET10.

