

Technical drawing of a mechanical assembly, showing two views: a top view (labeled 2) and a side view (labeled 1).

Top View (2):

- Overall width: 45
- Overall height: 45
- Central U-shaped cutout with a width of 20 and a depth of 5.
- Left side features a handle (Llave) and a bolt (Tornillo $\phi 10$).
- Right side features a welded nut (Tuerca soldada) and a hole (Agujero $\phi 1.5$).
- Dimensions for the right side: 15, 25, 9.
- Bottom dimensions: 5, 70, 5, 15.

Side View (1):

- Overall height: 60
- Left side features a handle (Llave) and a bolt (Tornillo $\phi 10$).
- Right side features a welded nut (Tuerca soldada) and a hole (Agujero $\phi 1.5$).
- Dimensions for the right side: 20, 15, 10, 5.
- Material specifications: Planos de hierro de 60x5, Planos de hierro de 15x10 soldado.

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