

Technical drawing of a ventilation system for a "PUISARD ABSORBANT". The drawing shows a plan view of a room with a central square ventilation unit (red outline) and a rectangular duct system (orange outline) connecting it to an external absorber unit (dashed outline). Dimensions are provided in millimeters.

Room Dimensions:

- Total width: 89 mm
- Total height: 115 mm

Central Ventilation Unit (Red Outline):

- Width: 40 mm
- Height: 40 mm

Duct System (Orange Outline):

- Width: 22 mm
- Height: 22 mm

External Absorber Unit (Dashed Outline):

- Width: 110 mm
- Height: 70 mm

Labels and Notes:

- Top right: PUISARD ABSORBANT
- Center: Tuyau d'évacuation en PVC ø63
- Bottom center: 600
- Bottom right: 224

Technical drawing of a square plate. The overall dimensions are 110 mm by 80 mm. The plate has a central square hole with a side length of 70 mm. The distance from the center of the hole to each side of the plate is 20 mm. A hole is located on the left side of the plate, with a diameter of 10 mm and a depth of 20 mm. The drawing includes a top view and a side view.

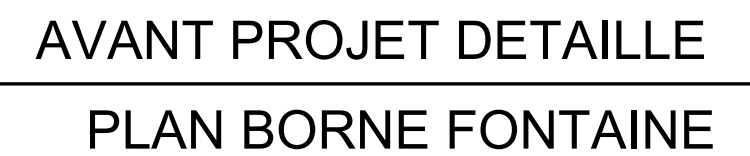
Technical drawing of a square plate. The overall dimensions are 110 mm by 110 mm. The top horizontal dimension is divided into three segments: 20 mm, 70 mm, and 20 mm. The right vertical dimension is divided into three segments: 20 mm, 70 mm, and 20 mm. A square hole with a side length of 70 mm is centered within the plate. A horizontal slot, 20 mm wide and 10 mm deep, is located on the left side of the plate, centered vertically. The drawing uses solid lines for visible edges and dashed lines for hidden edges.

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Dimensions: 30, 15, 30, 15, 30, 35, 22

Labels:

- Maconnerie de moellons dosé à 300kg/m³
- Béton ordinaire à 300kg
- Béton de propreté à 150kg
- PVC 63 de longueur 6.00m
- gras sable d'ép.0.20m
- gravier d'ép.0.20m
- Tout venant d'ép.0.20m
- Couverture en B.A.
- Maconnerie de moellons dosé à 300kg/m³
- Béton de propreté à 150kg

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Echelle :

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