

A horizontal beam element is shown with a hatched pattern. A downward-pointing arrow is located below the beam, representing a point load. The label "EXT" is positioned above the beam, and "INT" is positioned below the beam, near the arrow. A small circle is visible at the right end of the beam.

Technical drawing of a door. The drawing shows a door with a transom window at the top. A horizontal dashed line is drawn across the door, labeled "Trait de niveau" and "1 mètre". A vertical dimension line on the left side of the door is labeled "850 bas pivot". The door is shown in a closed position, with a handle on the right side. The text "SOL FINI" is written at the bottom right corner of the drawing.

Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with a central opening. The dimensions are as follows:

- Tableau** (Frame opening):  $L + 120^{+15}_{-5}$
- L passage** (Clearance): 60
- F.F** (Frame face):  $L + 50$
- Hors-tout** (Total width):  $L + 110$
- Bottom dimension**: 30

Technical drawing of the rear view of the mounting plate. The drawing shows a rectangular plate with a width of 60 mm and a height of 115 mm. Two mounting holes are shown, each with a diameter of 8 mm. The distance between the centers of the two holes is 60 mm. The plate is labeled with 'Bouchon' (Cap) and 'Joint adhésif' (Adhesive joint). Below the drawing, the text reads: 'Cheville métal avec cône Ø8x72 (non fournie) au droit des trous de fixation'.

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