

A diagram of a beam element. A horizontal bar with a cross-hatch pattern represents the beam. Above the bar, the word "EXT" is written. Below the bar, the word "INT" is written. A downward-pointing arrow is positioned below "INT", and a small circle is at the right end of the bar.

Technical drawing of a door assembly. The drawing shows a door with a pivot hinge on the left side. A horizontal dashed line indicates a level, labeled "Trait de niveau '1 mètre'". A vertical dimension line on the left indicates a height of "850 bas pivot". The door is shown in a closed position, with a handle visible on the right side.

60

Bouchon

Joint adhésif

Bouchon

Soudure et/ou

vis autoperceuse TH6.3 (non fournie)

97

100 mini

Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with a central opening. Key dimensions and labels include:

- Tableau = L+120**: Label above the central opening.
- F.F = L+50**: Label above the central opening, indicating the frame face width.
- 35**: Dimension for the width of the frame side panels.
- 80**: Dimension for the width of the frame base and top rails.
- L passage**: Label below the central opening, indicating the passage length.
- Hors-tout = L+160**: Label below the central opening, indicating the total width of the frame assembly.

Rue Paul Malerba 69470 Cours-la-Ville Tél: 04.74.89.85.85