

The diagram shows a horizontal bar representing a memory segment, filled with a cross-hatch pattern. Above the bar is the label 'INT'. Below the bar, on the left, is a downward-pointing arrow labeled 'EXT'. On the right end of the bar, there is a small circle labeled 'C'.

A diagram of a beam element. A horizontal bar is shown with a cross-hatched pattern. Above the bar is the label "EXT" and below the bar is the label "INT". A downward-pointing arrow is located below the "INT" label. To the right of the bar, there is a small circle with a dot inside, representing a pin support.

Technical drawing of a door. A horizontal dashed line is drawn across the door at a height of 1 meter from the pivot point. The text "Trait de niveau" and "1 mètre" is written above this line. On the left side, a vertical dimension line indicates a height of 850 mm from the pivot point to the bottom of the door. The text "850 bas pivot" is written next to this dimension line. On the right side, there is a handle. The text "SOL FINI" is written at the bottom right corner.

Technical drawing of a door frame assembly in section. The drawing shows a cross-section of a door frame with a central panel (Tableau) and side panels (F.F.). The total width of the frame is labeled as "Hors-tout = L+110". The width of the central panel is "Tableau = L+120" with a tolerance of +15/-5. The width of the side panels is "F.F. = L+50". The height of the frame is "L passage". The thickness of the side panels is 60. The thickness of the central panel is 30. The drawing also shows the door leaf and the frame's connection to the wall.

Tableau

H passage

60

30

78

SOL FINI

F.F. = H+25

Bouchon

Joint adhésif

Bouchon

60

115

Cheville métal avec cône
 Ø8x72 (non fournie) au droit des trous de fixation

60

Bouchon

Joint adhésif

Bouchon

Soudure et/ou vis autoperceuse TH6.3 (non fournie)

115

100 mini

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