

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 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 located below the "INT" label, pointing towards the beam.

Technical drawing of a door. A horizontal dashed line is drawn across the door at a height of 1 meter from the bottom pivot point. The text "Trait de niveau '1 mètre'" is placed above this line. The door has a pivot handle on the right side. The drawing shows the door's frame and the pivot points at the top and bottom.

Technical drawing of a window assembly showing dimensions and components. The drawing is a cross-section view of a window frame and glazing unit. The total height of the assembly is labeled as 'Tableau' (80). The height of the glazing unit is labeled as 'H passage' (78). The height of the frame is labeled as 'H.F = H + 25'. The drawing includes labels for 'SOL' (solar) and 'FINI' (finish) on the left side. The right side shows the frame profile with a depth of 35. The glazing unit is shown with a cross-hatched pattern.

Diagramme technique illustrant un joint adhésif entre deux plaques. Les dimensions indiquées sont 60 cm pour la largeur et 26 cm pour la hauteur. Les composants sont étiquetés : Bouchon (à l'extrémité du joint), Joint adhésif (la zone de scellement) et Bouchon (à l'autre extrémité du joint).

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

Vis CHC M8 + rondelle
+ écrou (non fournie) au
droit des trous de fixation

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

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

- Tableau = $L + 120^{+15}_{-5}$** : Total width of the frame assembly.
- F.F = $L + 50$** : Width of the frame face.
- 35**: Dimension from the outer edge of the frame to the center of the door panel.
- 80**: Width of the door panel.
- L passage**: Width of the opening through the frame.
- Hors-tout = $L + 160$** : Total width including the door panel and frame.



N° plan: X24-7-0118 / 0	Mise en oeuvre pour: BATTANTE NON FEU 2V IMPOSTE VITREE
-------------------------	---

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