

INT



EXT

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 between "EXT" and "INT". To the right of the bar, a small circle is partially visible.

Diagram illustrating the height of the door from the pivot point to the level line. The height is marked as 1000 bas pivot. A horizontal line across the door is labeled "Trait de niveau '1 mètre'".

Technical drawing of a vertical section of a building facade. The drawing shows a window and a door. The window is labeled "H passage" and has a height of 80. The door is labeled "F.F = H+25" and has a height of 40. The total height of the facade is labeled "Hors-tout = H+65". The drawing includes a "SOL FINI" line at the base and a "Tableau = H+80" label on the left.

Technical drawing of a window frame cross-section. The drawing shows a central pane (labeled 'Tableau - L+100') with a width of 80. The frame is labeled 'F.F = L+50' and 'Hors-tout = L+140'. The frame has a width of 45 on each side. The total width of the frame assembly is 140. The drawing also shows a detail of the frame profile on the left side.

Client:	Chantier:	Date:
Ce plan est la propriété de la société MALERBA. Il ne peut être reproduit ou divulgué sans notre autorisation.		
	N° plan: X15-7-0085 / C	Mise en oeuvre pour: PMT BATTANTE ACOUSTIQUE 1V
	Titre: BATI A SCELLER INVERSE	
	Rue Paul Malerba 69470 Cours-la-Ville Tél: 04.74.89.85.85	