

Diagram illustrating a crack in a material. The crack is labeled "INT" (Internal) and the material is labeled "EXT" (External). An arrow points to the crack tip.

A diagram of a beam element. A horizontal bar is shown with a cross-hatched pattern. 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 bottom of the bar. To the right of the bar, a small circle is partially visible.

Trait de niveau
"1 mètre"

SOL
FINI

Tableau = $L+120$

35

F.F = $L+50$

35

L passage

80

80

Hors-tout = $L+160$

Technical drawing of a window assembly showing a cross-section of the frame and glazing. The drawing includes labels for "Tableau" (frame) and "H passage" (height of the passage). Dimensions are given as 80 and 35. The frame is labeled "SOL FINI" and the glazing is labeled "E.F.F = H+25".

60

Bouchon

Joint adhésif

Bouchon

16

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

60

Bouchon

Joint adhésif

Bouchon

97

100 mini

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

60

Bouchon

Joint adhésif

Bouchon

97

100 mini

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



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