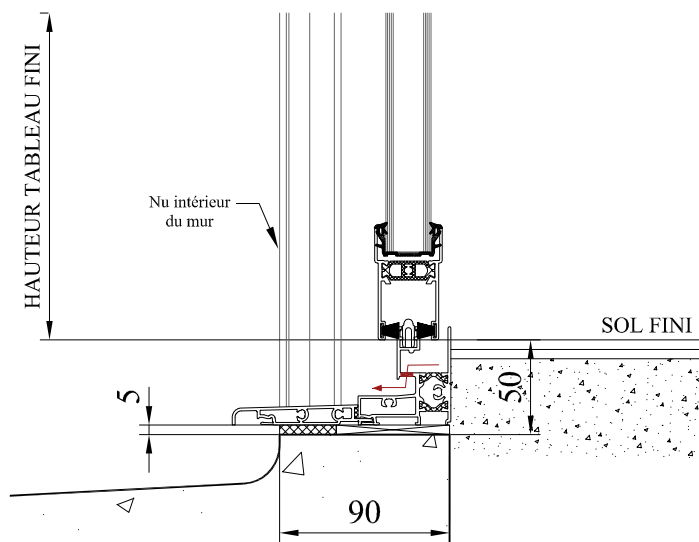


Avec Seuil encastéré

Sans Echelle



Technical drawing illustrating the cross-section of a window frame assembly, showing the relationship between the frame, the glass unit, and the surrounding structure.

Key dimensions and components labeled:

- LT = LARGEUR TABLEAU FINI**: Final frame width.
- Fond de joint Joint élastomère 1ère catégorie**: First category elastomer gasket.
- ENCOMBREMENT = LT + 50**: Total assembly width.
- ENCOMBREMENT VR 195**: Total assembly width (VR 195).
- ENCOMBREMENT VR 225**: Total assembly width (VR 225).
- 144**: Total height of the assembly.
- 40**: Height of the upper frame section.
- 53**: Height of the lower frame section.
- 5**: Thickness of the elastomer gasket.
- 75**: Height of the lower frame section (VR 195).
- 120**: Total height of the assembly (VR 225).