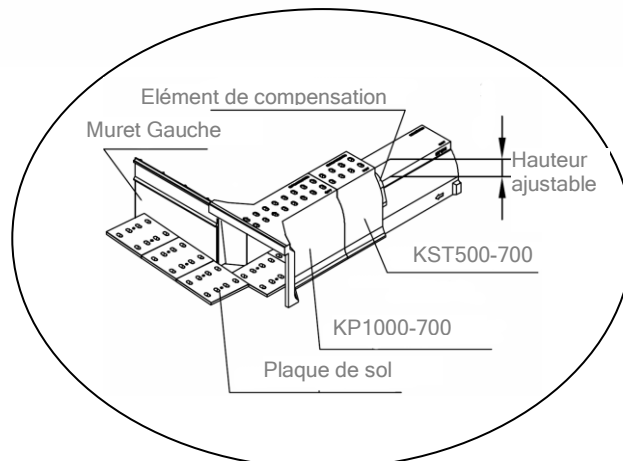
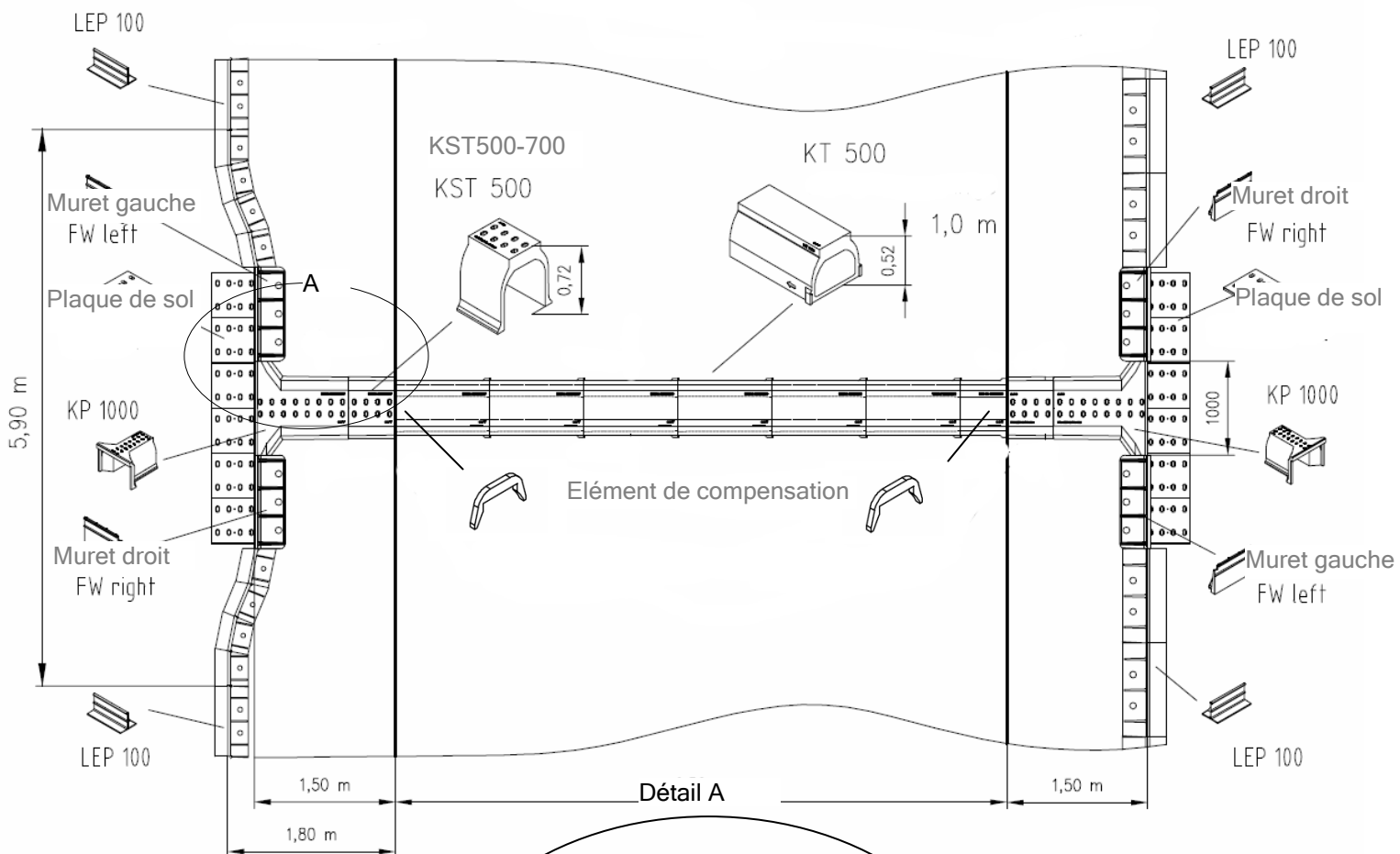


The diagram shows a cross-section of a drainage system. It consists of a central horizontal section labeled "Elément de compensation" with a length of 6,50 m. This central section is flanked by two sloped sections, each 1,50 m long. The left slope has a 6% gradient, and the right slope has a 12% gradient. The entire system is supported by a base layer, and there are vertical supports or pillars under the central section.

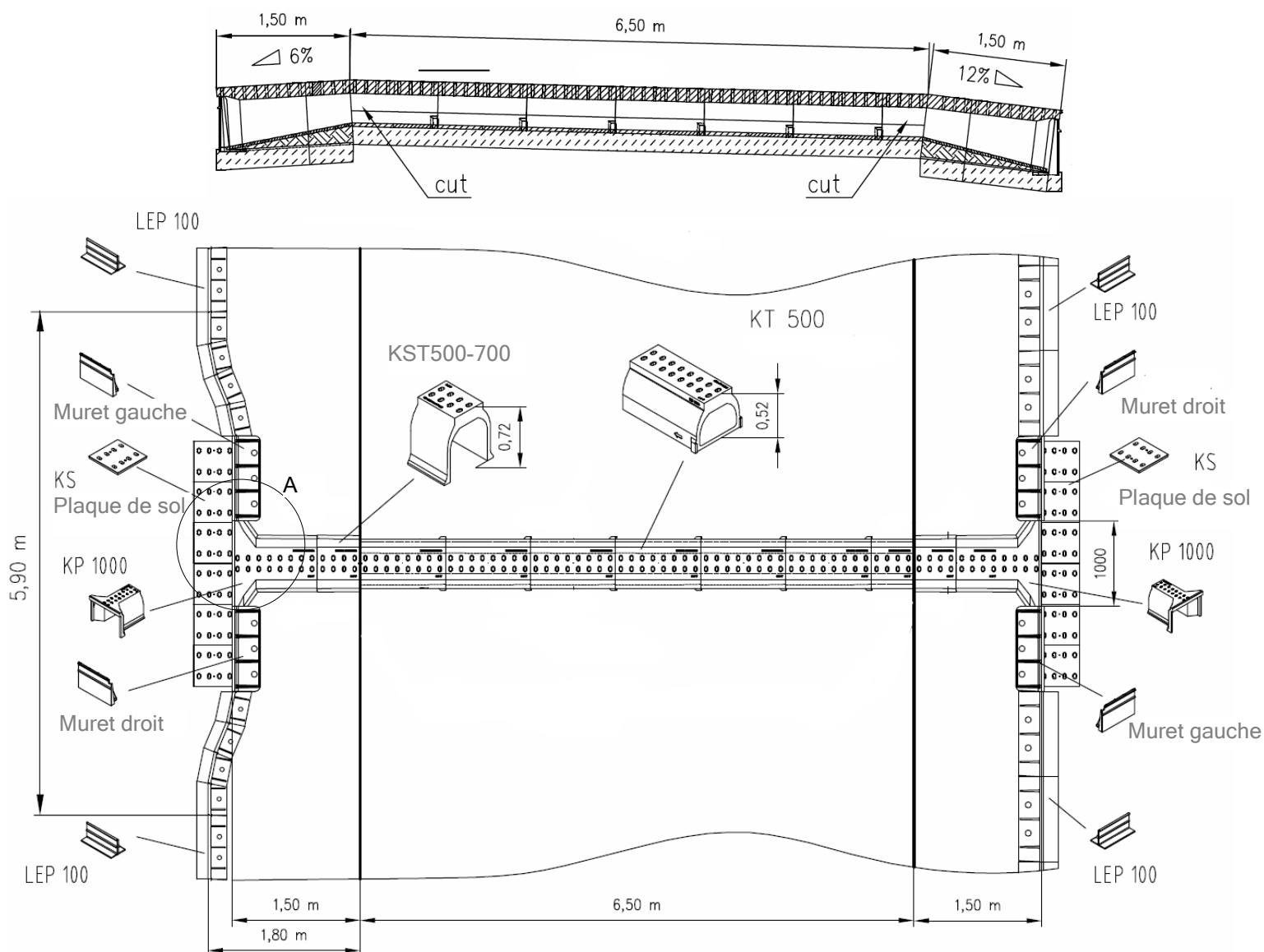


FICHE PRODUIT

ACO Crapauduc



EXEMPLE DE MONTAGE AVEC CANIVEAU AJOURE



Détail A

