ABSTRACT OF THE DISCLOSURE

METHOD FOR TRIMMING A STRUCTURE OBTAINED BY THE ASSEMBLY OF TWO PLATES

The invention relates to a method for trimming a structure obtained by fixing a first plate on a second plate on contact faces and thinning the first plate, at least one of the first plate and the second plate being chamfered and hence exposing the edge of the contact face of the first plate, said trimming concerning the first plate. The method comprises the following steps: a) selection of the second plate from those plates with a resistance to the chemical attack planned for step b) adequate with relation to the first plate to permit the step b) to be carried out, b) after fixing the first plate to the second plate, chemical attack of the edge of the first plate is carried out such as to form a pedestal in the first plate resting entirely on the contact face of the second plate and supporting the rest of the first plate, c) thinning of the first plate to just reach and break into the pedestal to provide a thinned part of the first plate.

(No figure to accompany the Abstract)