

A metallic sheet 10 includes a fixing means for fixing a metallic sheet to a support 21 and a gasket seal 12 arranged along these fixing means. The fixing means comprises at least one hole which is provided to the metallic sheet by punching, comprises a cavity which receives the head of a fixing part 15 corresponding to a projecting part 14 on the opposite surface side of the metallic sheet and a washer 17 for transferring at the projecting part 14 a stress between the metallic sheet 10 and the support 21. A turbojet engine strut cowl includes metal sheet with means for its fixing to the support and gasket seal.