

Description

Pivotable connection between a detachable housing cover and a stationary housing part made of light metal, where the one housing cover's extremity execution presents a convex shaped

5 conformation with subsequent web tapering in its cross section and in conjunction to the web is located an indentation into which engages a convex conformation secured to the stationary housing part, conformation which is offset by 90° with regard to the other conformation with likewise annexed web tapering in its cross

10 section, such that the housing cover is pivotable with regard to the stationary housing part and may interlock and when in its closed position there are no protuberant parts in the area of the housing cover and the stationary housing part neither inside nor outside of the housing.