

Plastic profile of fold for laying blocks to close openings in building structures, like windows, doors and façade elements, has upper, lower and two side walls forming central chamber to place there reinforcement element with outer and inner shelves, with outer and inner walls connected with rigidity ribs with formation of air supplementary chambers. At that at the lower wall fittings slot is provided, this is connected to side outer wall of outer shelf, and in the upper part of the outer shelf slot is provided for fixation of fillet. Fittings slot is connected to side outer wall of the outer shelf with at least two rigidity ribs.