

A plastic profile of flap for assembling of elements for closing apertures of building constructions includes the upper, lower, side outer and inner side walls placed in the contour, several partitions between the upper and the lower walls and rigidity ribs. Between the upper and the lower walls and two neighboring partitions central chamber is formed for placement of reinforcement element there. On the lower wall furniture slot is provided, this is connected to the side inner wall with at least two rigidity ribs. The upper wall of the profile of the fold is a plow groove. In the zone of connection of the outer side wall and the upper wall and in zone of connection of the inner side wall and the lower wall there is a welded co-extruded seal.