

Technical drawing of a rectangular plate with a complex, symmetrical cutout pattern. The overall dimensions are 140 mm in width and 455 mm in height. The cutout pattern consists of a central vertical slot with four semi-circular protrusions on each side. The top and bottom edges of the plate are chamfered. The cutout pattern is defined by a series of dimensions: a top width of 56 mm, followed by four segments of 76 mm each, and a bottom width of 13 mm. The radius of the semi-circular protrusions is R12.

Pasla se va monta cu capse pe suprafata dreapta  
si se lipeste clei / adeziv

A line drawing of a large rectangular block, oriented vertically. Along its top edge, five smaller rectangular blocks are attached, one after another, creating a stepped or staircase-like profile. Each of these smaller blocks has a semi-circular protrusion on its outer side. The entire structure is shown in a perspective view.

[illegible]