

The diagram shows a cross-section of a composite material structure. It consists of three distinct layers. The top layer, labeled 'A', is a thin, wavy line representing a fiber or interface. The middle layer, labeled 'B', is a thick, rectangular region filled with a grid of vertical and horizontal dashed lines, representing a woven fabric or a specific internal structure. The bottom layer, labeled 'C', is a thin, solid line representing another interface or layer. Arrows point from the labels A, B, and C to their respective layers.

Technical drawing of a rectangular plate with dimensions and details. The main plate has a width of 536 and a height of 371. A central grid area is defined by dimensions 536 (width) and 362 (height). The grid is composed of 28 columns and 20 rows of squares. The grid is offset from the top and bottom edges by 20 units each. The grid is offset from the left and right edges by 28 units each. The grid is labeled '1' in a green circle. The plate has four rounded corners with a radius of 8.5 (4-R8.5). The plate is labeled 'A' at the bottom left, 'B' at the bottom right, and 'C' at the bottom right. Below the main plate, there are three horizontal bars. The first bar has a height of 60 and a wavy bottom edge. The second bar has a height of 35 and a wavy bottom edge. The third bar has a height of 35 and a wavy bottom edge. The fourth bar has a height of 10 and a straight bottom edge.

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