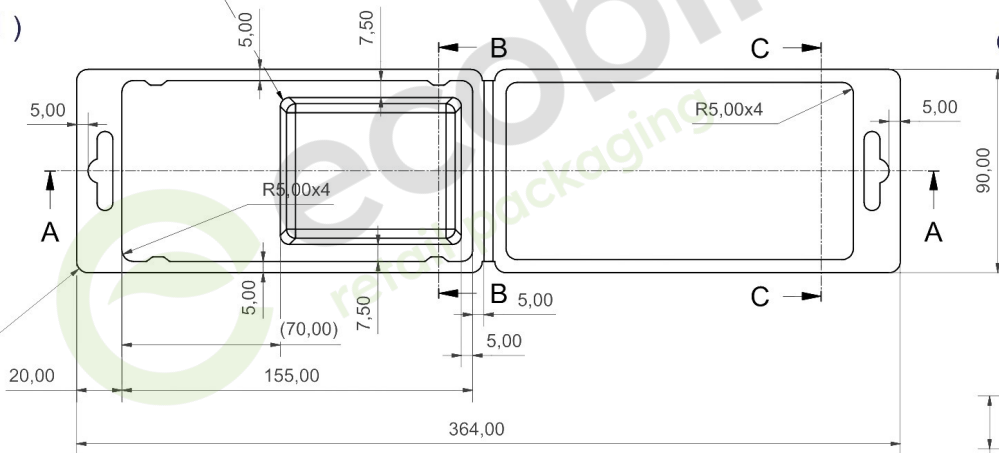


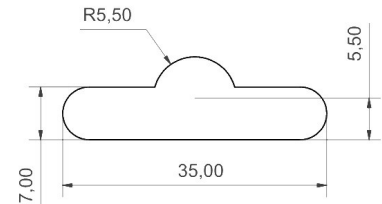
Technical drawing of a mechanical part showing dimensions in mm. The part is symmetrical with a central U-shaped cutout. Dimensions include overall width 155,00, cutout width 80,00, cutout depth 35,00, and fillet radius R4,00. The right side has a total width of 154,20 and a cutout width of 180,00. A 5,00 mm dimension is shown for the top flange thickness.



Technical drawing of a truncated cone. The total height is 80,00. The inner height is 65,00. The angle is 95,00°.



Technical drawing of a door frame showing dimensions: 79,20 and (5,00).



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