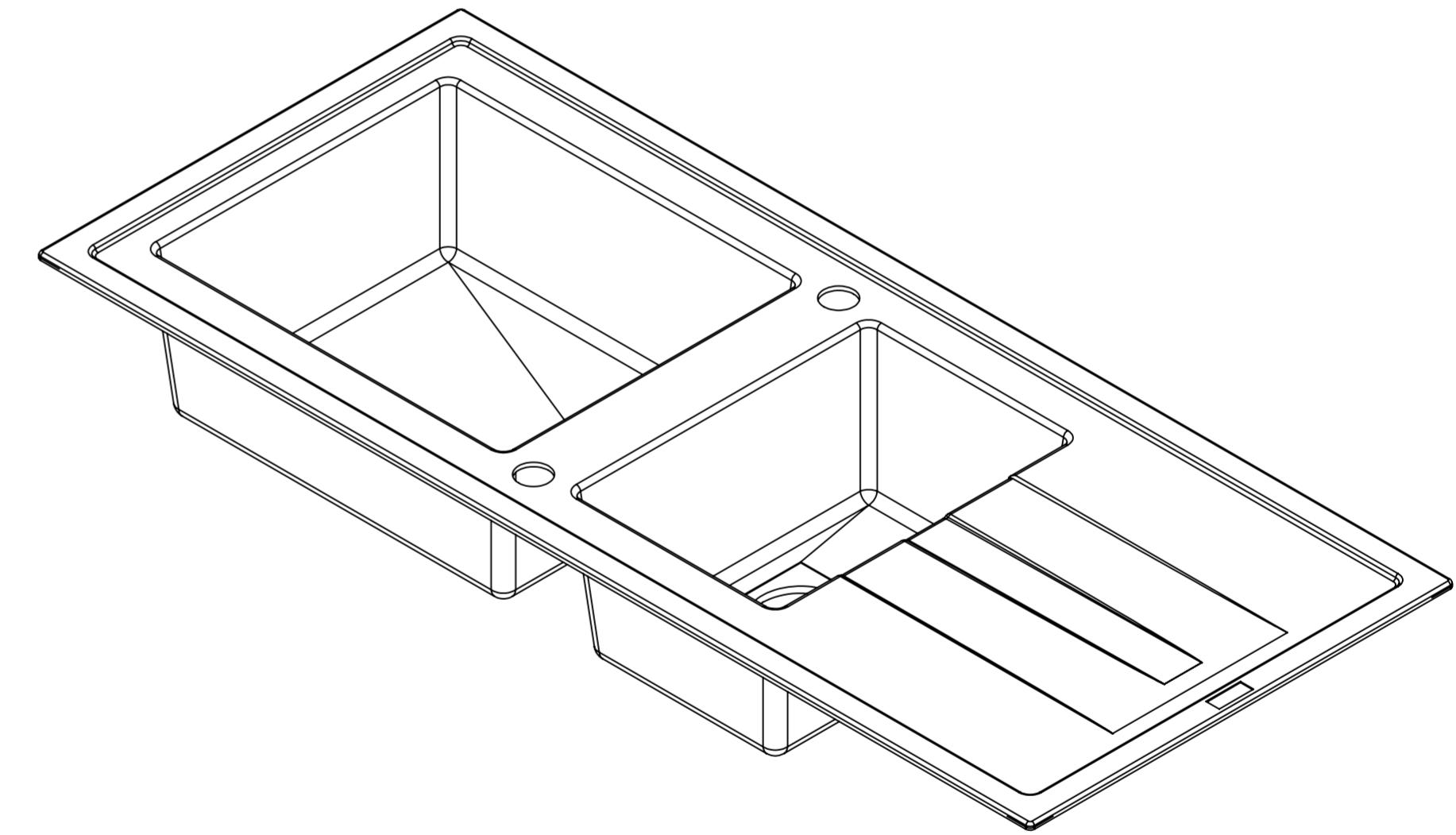


This technical cross-section drawing, labeled 'COUPE A-A', illustrates a structural profile. The drawing shows a top horizontal edge with various radii and a bottom edge featuring a circular cutout. Key dimensions include:

- Total height from the bottom to the top edge: 180
- Vertical segments on the left side: 172 and 170
- Width of the central vertical section: 21
- Radius at the top left corner: R3
- Radius at the top right corner: R5
- Width of the bottom section: 4,5
- Vertical segments on the right side: 172 and 180
- Inclination angle of the rightmost vertical section: 0,7°

A label 'B' is positioned near the bottom center, pointing towards the circular cutout.

This technical drawing illustrates a rectangular frame assembly with internal components and specific dimensions. The overall width is 1170,1. The left side features a vertical profile with a height of 500,1. A horizontal dimension of 380 is shown at the bottom left. The top edge has segments of 33,23, 424,2, 70,8, and 249,2. The right side has a vertical dimension of 33. The central area contains two rectangular components. The left component has a circular feature with a diameter of 99,6 and a hole of Ø 90. The right component has a circular feature with a diameter of 359,3. The bottom right corner shows a vertical dimension of 650.



DÉTAIL B
ÉCHELLE 1 : 2

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| Code Composant: | | | |
|  CAREA® |   | Designation: <u>Arcos 2C</u> | Ech.: <u>1:5</u> |
| | | Dessiné par : _____ | Planche <u>1/1</u> |
| | Date : <u>07/06/2012</u> | Numéro d'Affaire: _____ | N° Rep: _____ |
| | Vérif.: _____ | | Format <u>A2</u> |