

The image displays five different cross-sectional shapes, labeled TYPE 1 through TYPE 5, used for composite materials. Each type is accompanied by dimension lines indicating its geometry:

- TYPE 1:** A rectangular cross-section with width B , height A , and a corner radius C .
- TYPE 2:** An I-beam cross-section with a total height A and a flange width B .
- TYPE 3:** A trapezoidal cross-section with a top width C , a bottom width A , and a height B .
- TYPE 4:** An L-shaped cross-section with a horizontal leg of length A and a vertical leg of height B . A fillet radius r is shown at the corner.
- TYPE 5:** A zigzag cross-section with a peak-to-peak height A , a pitch B , and a core diameter of 0.75 DIA.

BAR SIZE - THE BAR SIZE IS INDICATED BY THE FIRST TWO DIGITS IN THE BAR MARK.
ALL BARS ARE EPOXY COATED.