



A diagram of a square with side length C . Inside the square, there are three concentric circles. The outermost circle has a radius of $C/2$. The middle circle has a radius of $C/4$. The innermost circle is dashed and has a radius of $C/8$. Two line segments, each of length B , are drawn from the outermost circle to the middle circle. One segment is in the upper-left quadrant, and the other is in the lower-right quadrant. They are parallel to each other and perpendicular to the radial line connecting the centers of the circles.

Standard is Galvanized
and available in
Stainless Steel and
Carbon Steel.

