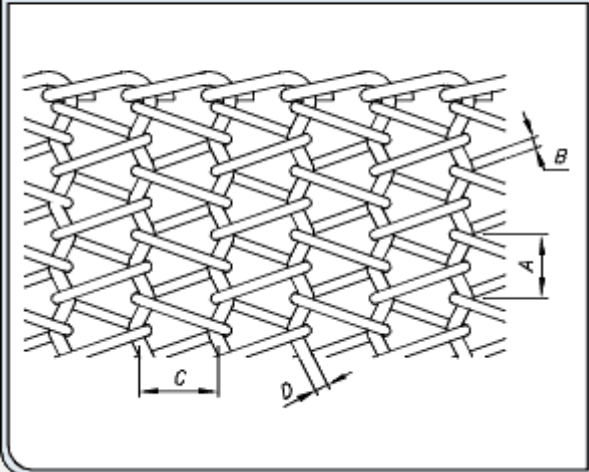


Wzór	A [mm]	B [mm]	C [mm]	D [mm]
 <p>The diagram shows a perspective view of a diamond-shaped metal mesh. Dimension A is the vertical distance between two horizontal rows of nodes. Dimension B is the vertical distance between two diagonal rows of nodes. Dimension C is the horizontal distance between two vertical columns of nodes. Dimension D is the horizontal distance between two diagonal columns of nodes.</p>	<p>3,9 do 15,7</p>	<p>0,9 do 3</p>	<p>5 do 31</p>	<p>1,2 do 3,5</p>