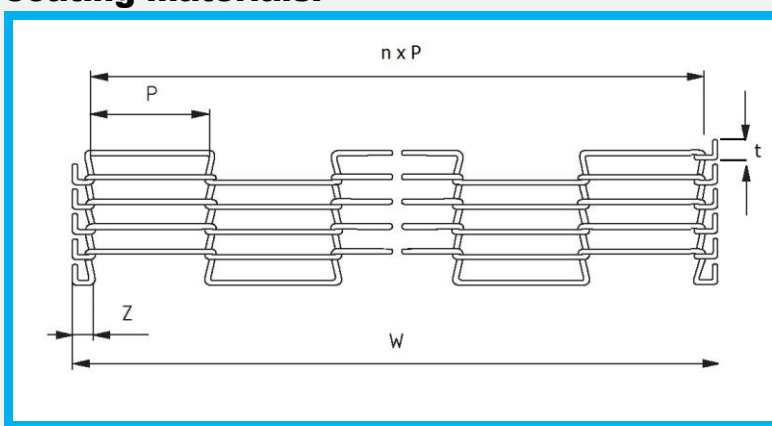


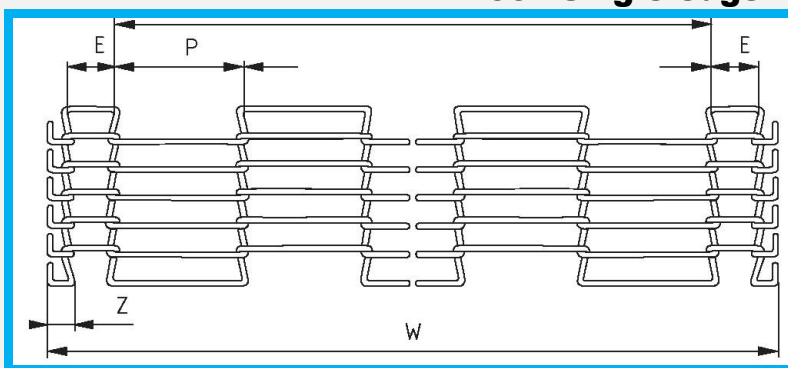


Belts with interlaced bars 700

Rod Network Belt composed of sections produced from round section wire. The wire is from spring steel, carbon or stainless. Crosswise the belt forms an odd number of fields. The end is closed with (so – called) lock. These wire belts have a very large open area, and thus nearly unlimited penetration of air, liquids or coating materials.

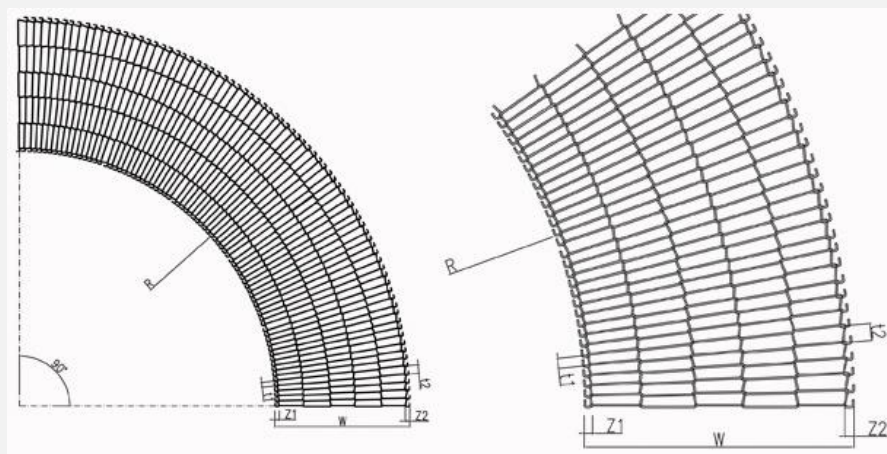


DP700 - single edge



DP700E - double edge

$n=2k+1$	$k=1, 2, 3, \dots$
P	width of standard field
P1, P2, ... Pn	width of atypical field
E	width of edge field
t	spacing of sections
z	Width of end lock
D	diameter of section wire
W	total width of belt



DP700R - curved belt