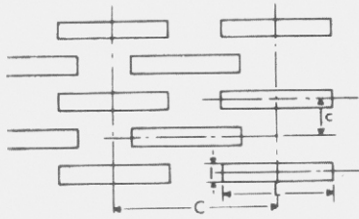
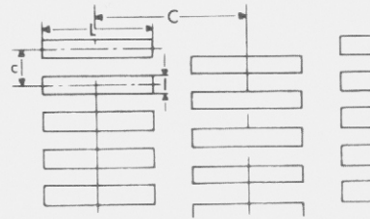


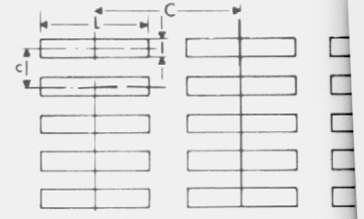
FUROS RETANGulares



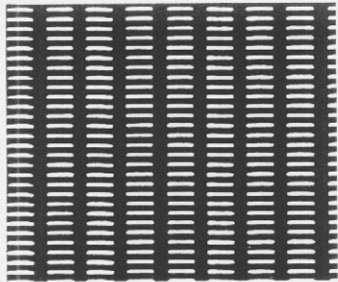
Disposição alternada lateral (A. L.)
sentido longitudinal



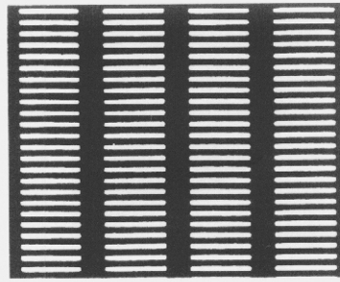
Disposição alternada terminal (A. T.)
sentido longitudinal



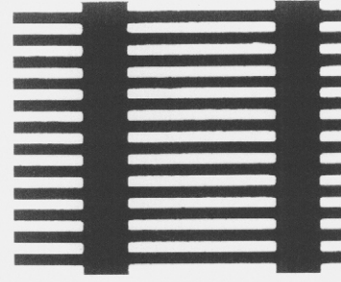
Disposição reta (R.)
sentido longitudinal



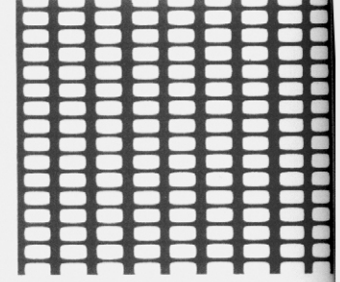
0,5 x 4 mm - R - 27%
c = 1,35 mm - C = 5,5 mm



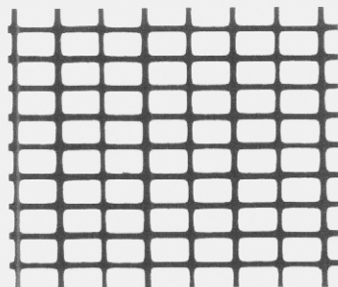
0,7 x 8,5 mm - R - 32%
c = 1,6 mm - C = 11,5 mm



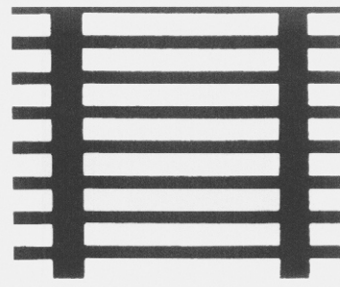
1,4 x 20 mm - R - 36%
c = 3 mm - C = 26 mm



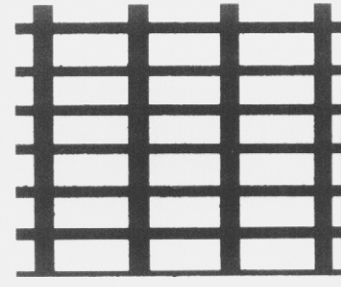
1,6 x 3,6 mm - R - 48%
c = 2,4 mm - C = 5 mm



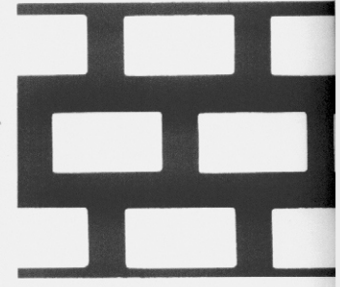
3 x 5 mm - R - 63%
c = 4 mm - C = 6 mm



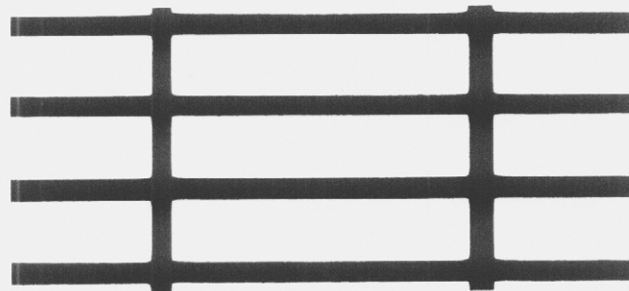
3,2 x 26,5 mm - R - 56%
c = 5 mm - C = 30,5 mm



4 x 10 mm - R - 56%
c = 5,5 mm - C = 13 mm

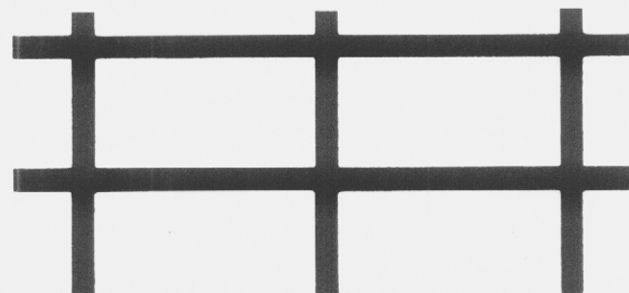


8 x 15 mm - AL - 46%
c = 13 mm - C = 20 mm



8 x 40 mm
c = 11 mm

R - 68%
C - 43 mm



15 x 30 mm
c = 18 mm

R - 76%
C - 33 mm

Lados dos Furos em mm	Distância dos Furos em mm	Área perfurada %	Disposição dos furos
* 0,5 x 4,0	1,35 x 5,5	27	R
* 0,7 x 8,5	1,6 x 11,3	32	R
* 1,4 x 20	3 x 26,0	36	R
* 1,6 x 3,6	2,4 x 5,0	48	R
* 3,0 x 5,0	4,0 x 6,0	63	R
* 3,2 x 26,5	5,0 x 30,5	56	R
* 4,0 x 10,0	5,5 x 13,0	56	R
* 8,0 x 15,0	13,0 x 20,0	46	A.L.
* 8,0 x 40,0	11,0 x 43,0	68	R
9,5 x 40,0	A.V.		
* 15,0 x 30,0	18,0 x 33	76	R
16,0 x 145,0	A.V.		
* 20,0 x 50,0	32,0 x 62,0	50	A.L.
26,2 x 37,0	A.V.		
41,4 x 76,2	A.V.		

a. v. = (à vontade, isto é, quaisquer distâncias)