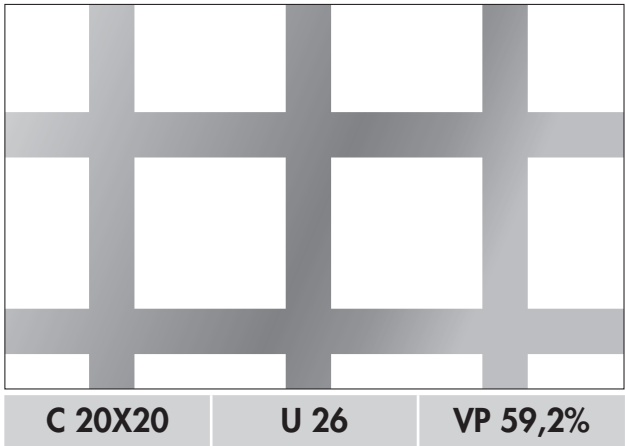
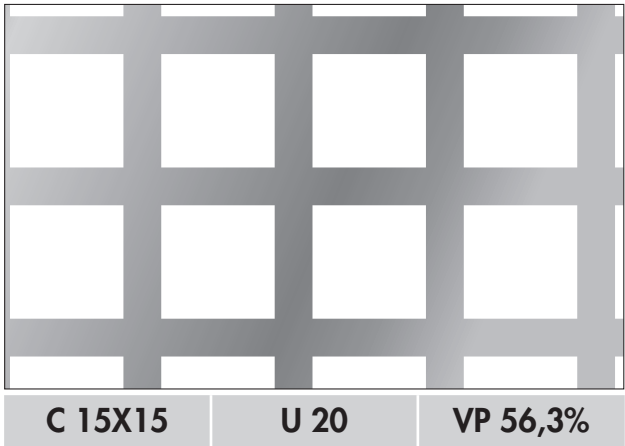
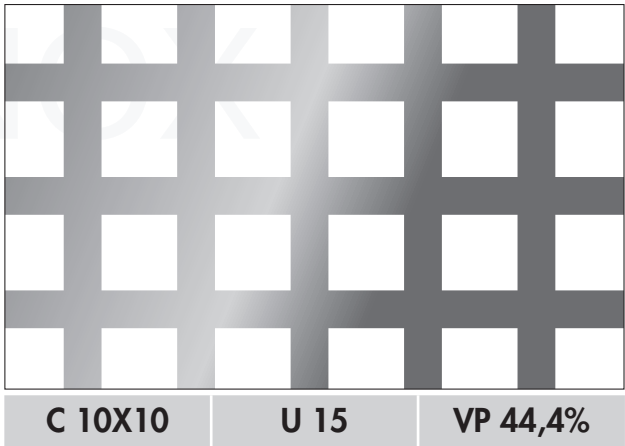
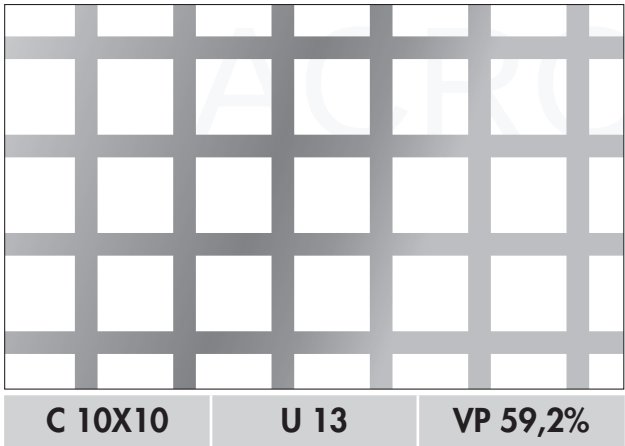
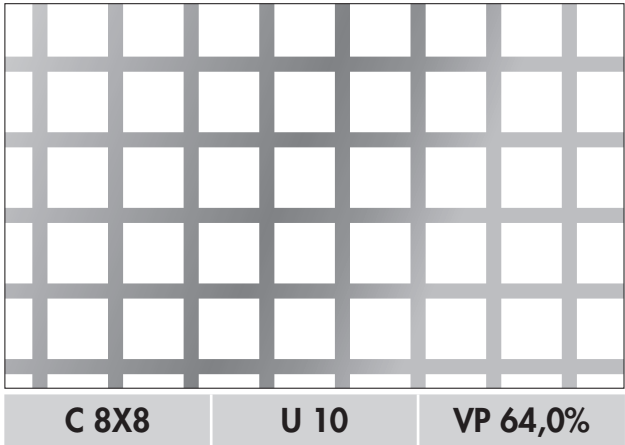
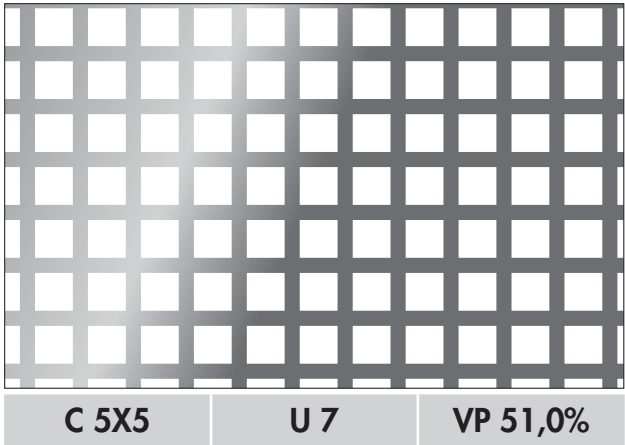
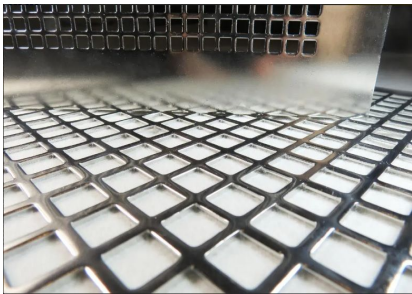
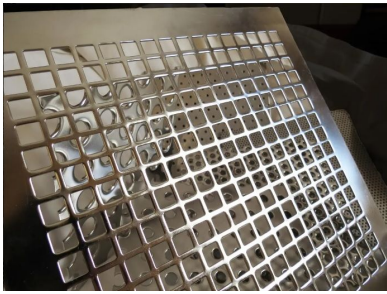
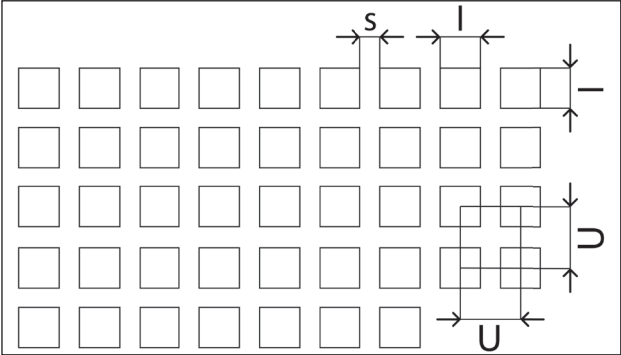


Perforált lemez, négyszögletes szemekkel, szabályos elrendezéssel, rozsdamentes



Műszaki információk

l = Lyukméret
s = Két lyuk közötti teljes távolság
U = Lyuk tengelytáv - (mm)
% = Szabad felület = $(l/U)^2 \times 100 \text{ n}^\circ$
dm² = Lyukszám = $10.000/U^2$



Lyuk tip.	U (mm)	%	dm ²
C 3	5x5	400	36
	6x6	278	25
C 4	6x6	278	44,4
	7x7	204	32,6
C 5	7x7	204	51
	8x8	156	39
	9x9	124	30,8
C 6	8x8	156	56,2
	9x9	124	44
	10x10	100	36
C 8	10x10	100	64
	11x11	83	52,8
	12x12	70	44,5
C 10	12x12	70	69,5
	13x13	59	59
	14x14	51	51
	15x15	45	44,5
	16x16	39	39
	20x20	25	25
C 12	16x16	39	56,2
	18x18	31	44,5
C 15	20x20	25	56,2
	22x22	21	46,5
	25x25	16	36
	30x30	11	25
C 20	25x25	16	64
	28x28	12	51
	30x30	11	44,4