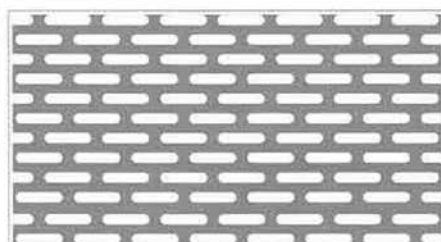
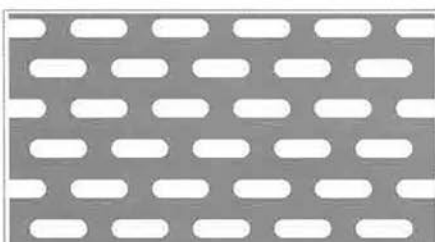


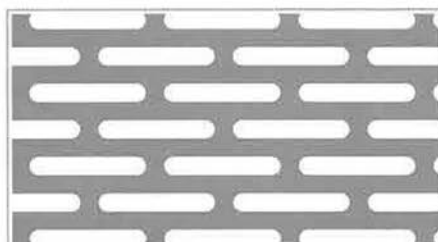
FUROS OBLONGOS



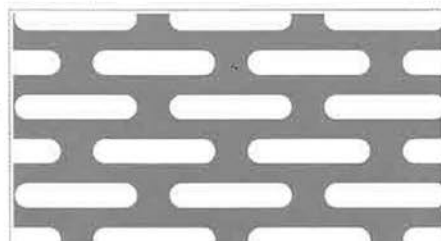
2 x 10mm – AL
C = 4mm C = 12mm AA 40%



3 x 10mm – AL
C = 6,7mm C = 14mm AA 30%



3 x 19mm – AL
C = 6,2mm C = 22mm AA 42%



4,8 x 19mm – AL
C = 9mm C = 23mm AA 40%

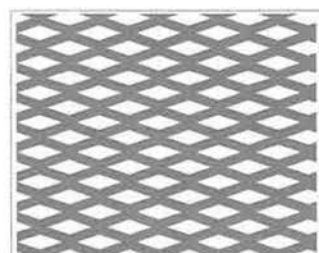


6 x 20mm – AL
C = 12mm C = 29mm AA 42%

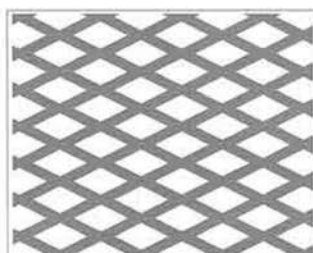


10 x 35mm – AL
C = 20mm C = 45mm AA 42%

FUROS LOSANGULARES



4 x 12mm – AL
C = 8mm C = 16mm AA 45%



7 x 14mm – AL
C = 9,5mm C = 21mm AA 49%

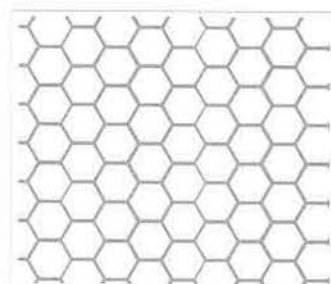


12,7 x 30mm – AL
C = 23mm C = 54mm AA 42%

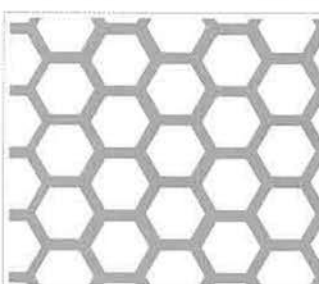


25 x 40mm – AL
C = 36mm C = 57 mm AA 42%

FUROS HEXAGONAIS



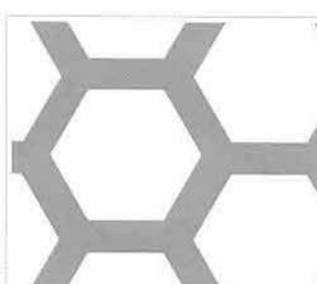
6mm C = 9mm AA 51%



8mm C = 11mm AA 58%

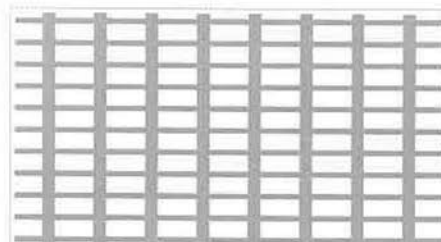


10mm C = 13mm AA 65%

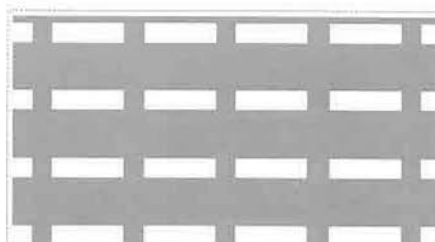


24mm C = 30mm AA 54%

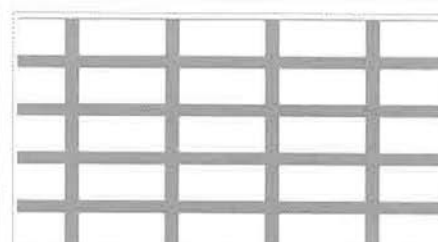
FUROS RETANGULARES



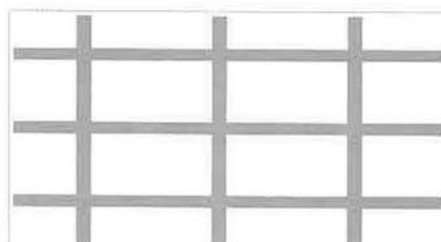
4 x 10mm – R
C = 8mm C = 14mm AA 56%



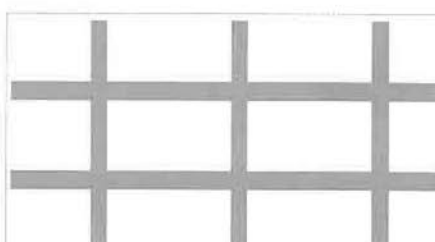
4,8 x 18mm – AL
C = 17mm C = 23 mm AA 41%



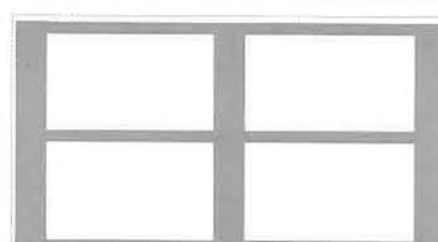
8 x 25mm – AL
C = 12mm C = 29mm AA 41%



10 x 30mm – R
C = 15mm C = 35mm AA 56%



15 x 30mm – AL
C = 40mm C = 40mm AA 41%



25 x 50 mm – AL
C = 35mm C = 60mm AA 41% *Meramente ilustrativo*