

Perforation Patterns



Perforation Patterns Overview

Design

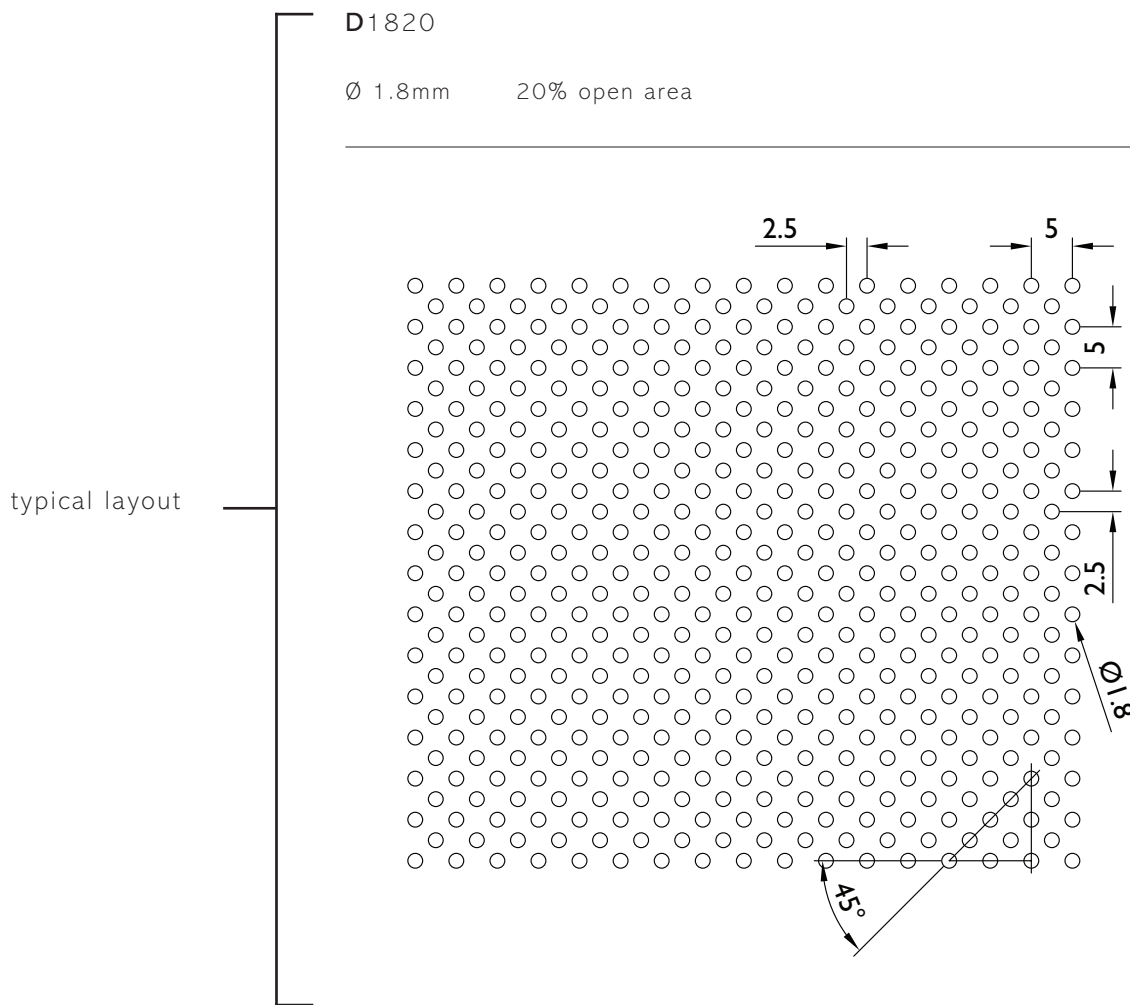
To assist with understanding our perforation patterns, the codes are broken down into three sections:

- Pattern type*
- Punched hole diameter / dimension
- Open area %

*The pattern type covers four pattern styles:

D = Diagonal Pitch, **S** = Square Pitch, **H** = Hexagonal, **B** = Bespoke

Example

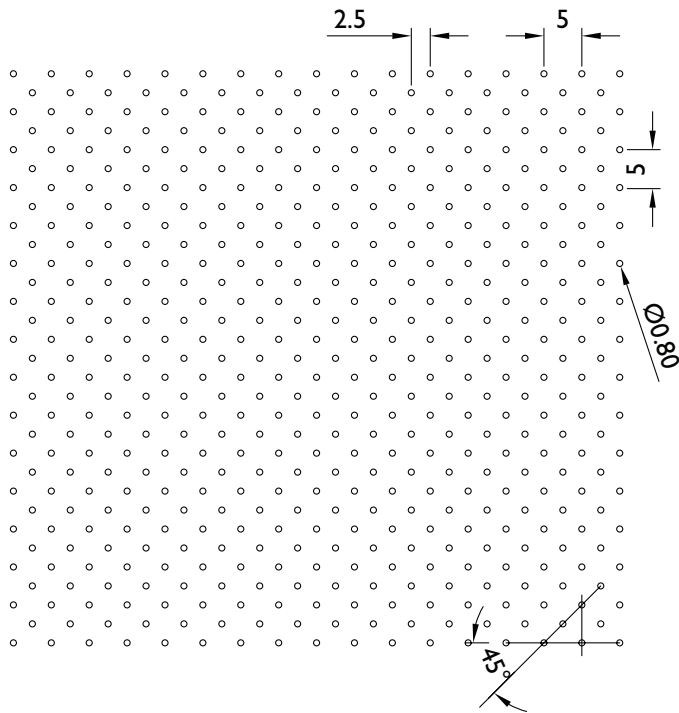


D1820 = **D** = diagonal pitch
18 = 1.8mm hole
20 = open area %

Perforation Patterns: Diagonal Pitch

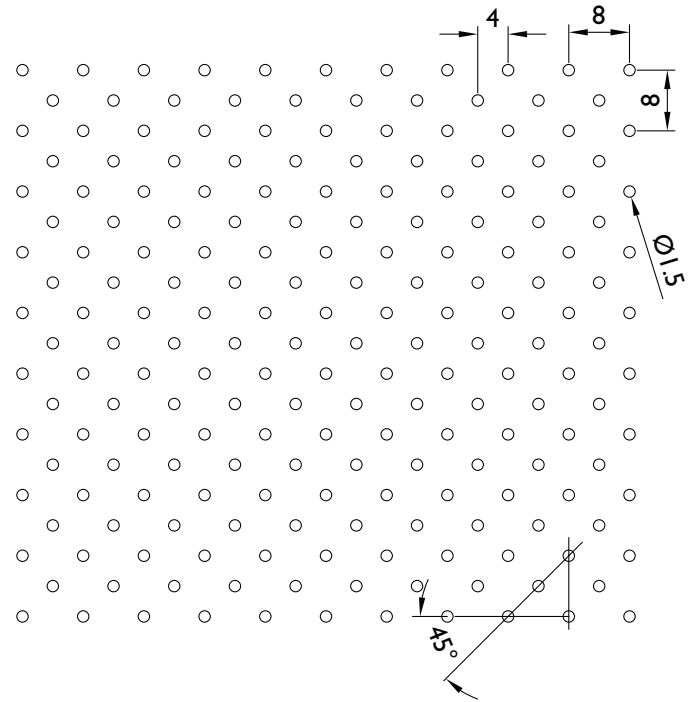
D0804

Ø 0.8mm 4% open area



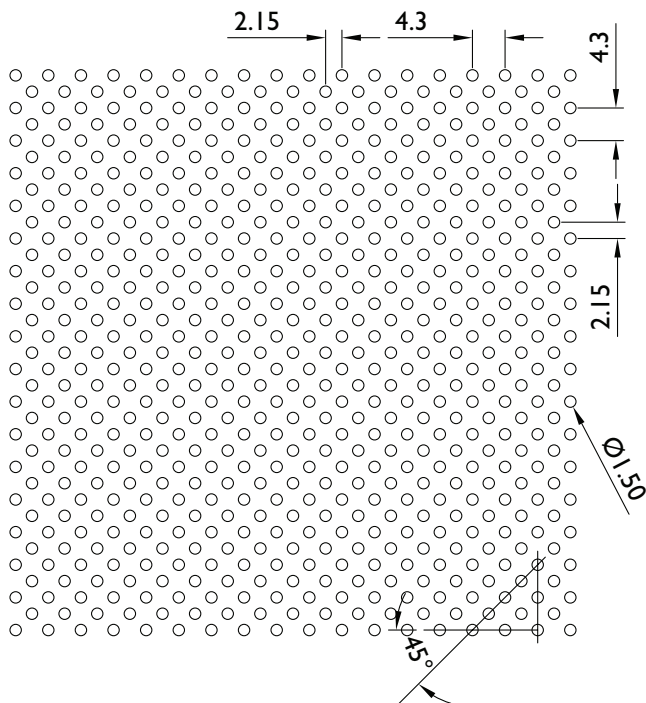
D1505

Ø 1.5mm 5% open area



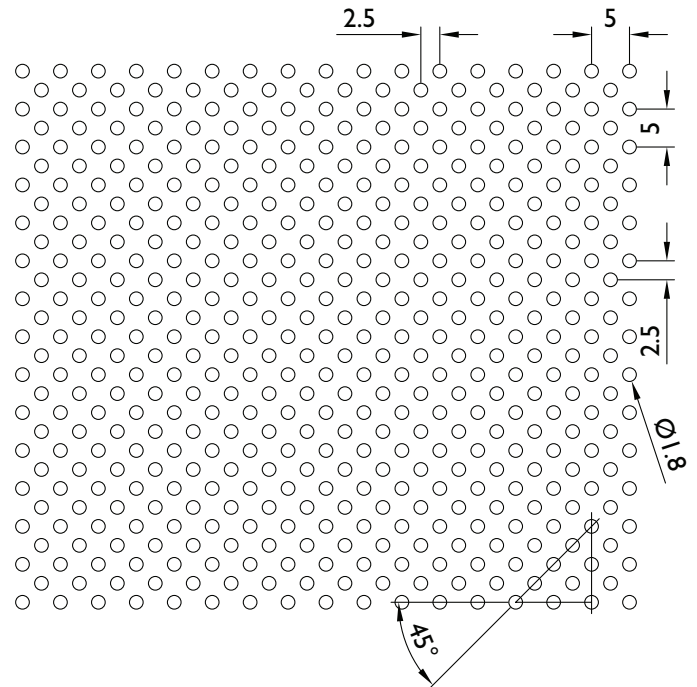
D1519

Ø 1.5mm 19% open area



D1820

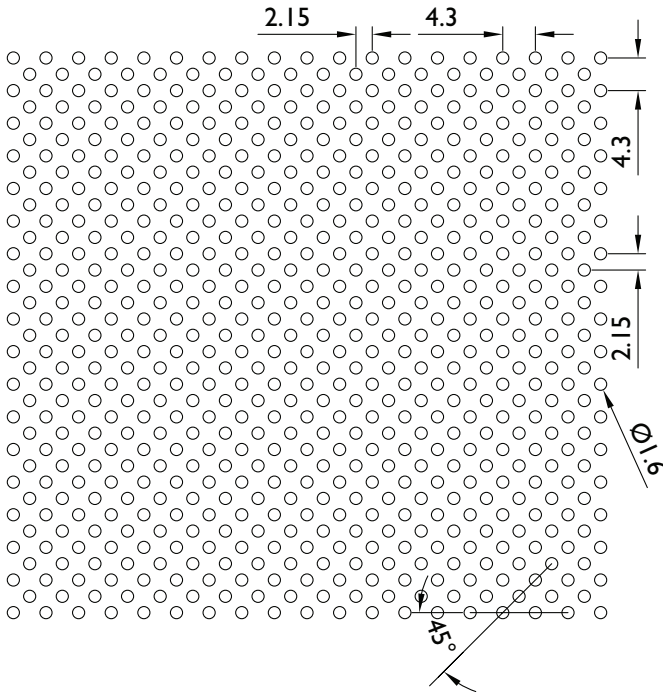
Ø 1.8mm 20% open area



Perforation Patterns: Diagonal Pitch

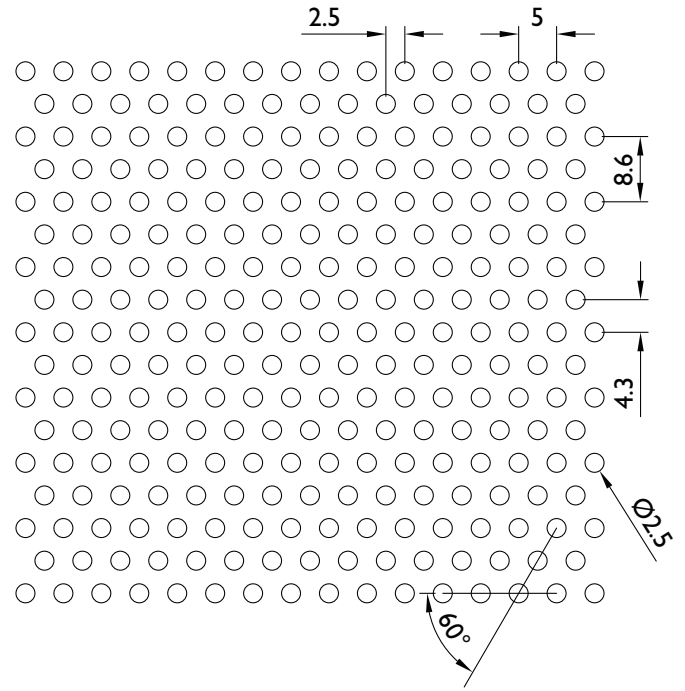
D1622

Ø 1.6mm 22% open area



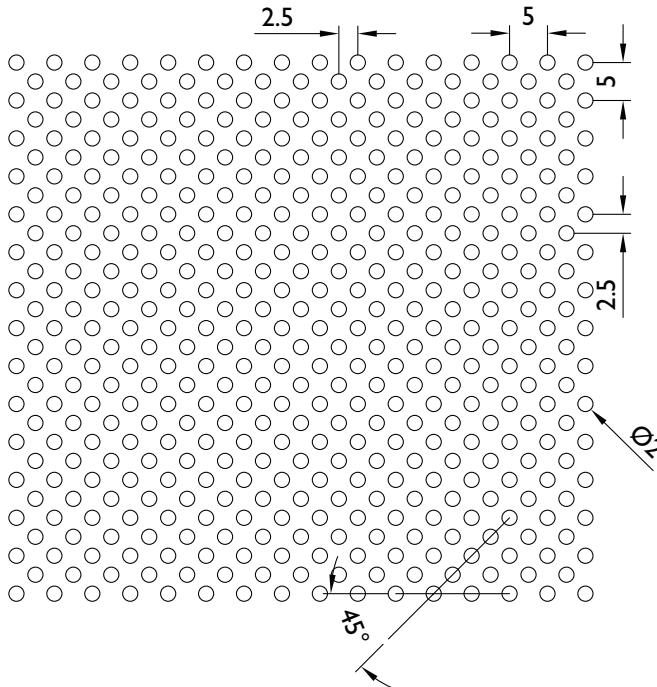
D2523

Ø 2.5mm 23% open area



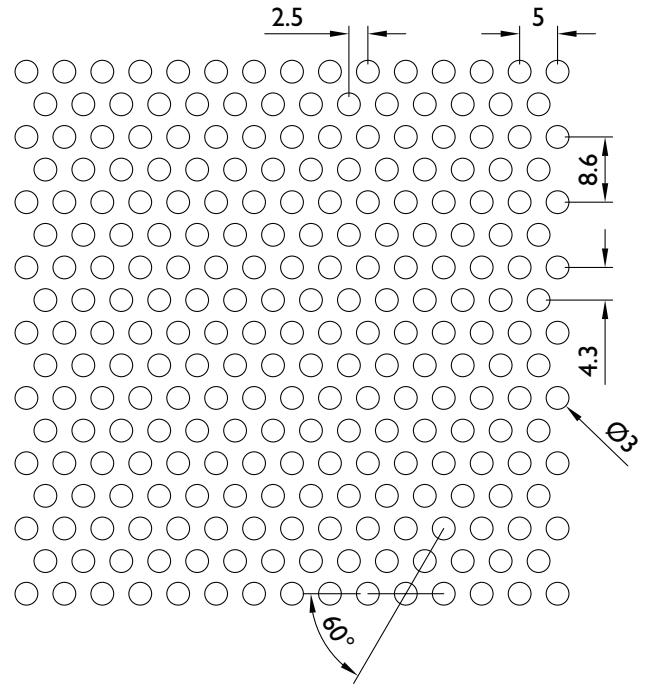
D2025

Ø 2.0mm 25% open area



D3033

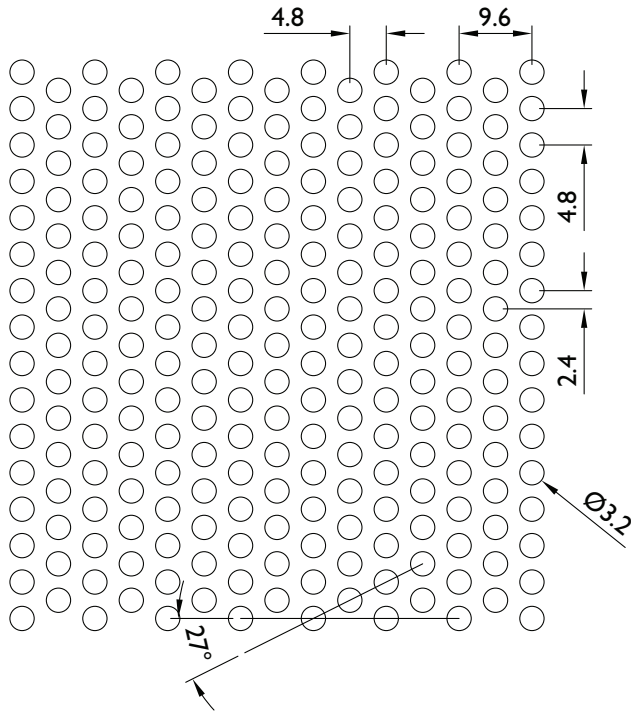
Ø 3.0mm 33% open area



Perforation Patterns: Diagonal Pitch

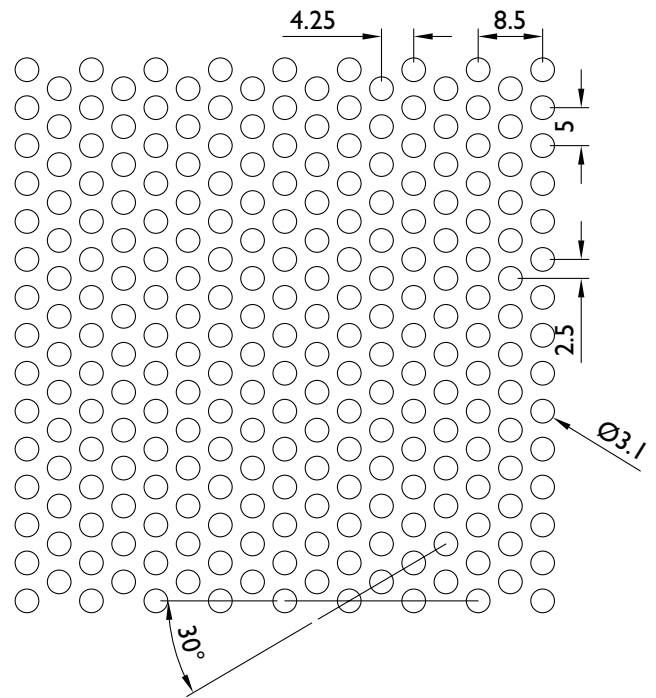
D3235

Ø 3.2mm 35% open area



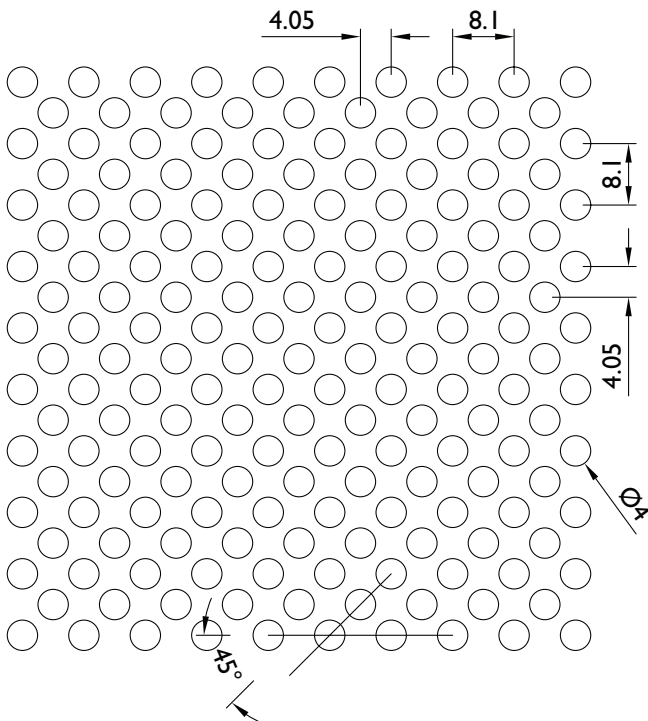
D3136

Ø3.15mm 36% open area



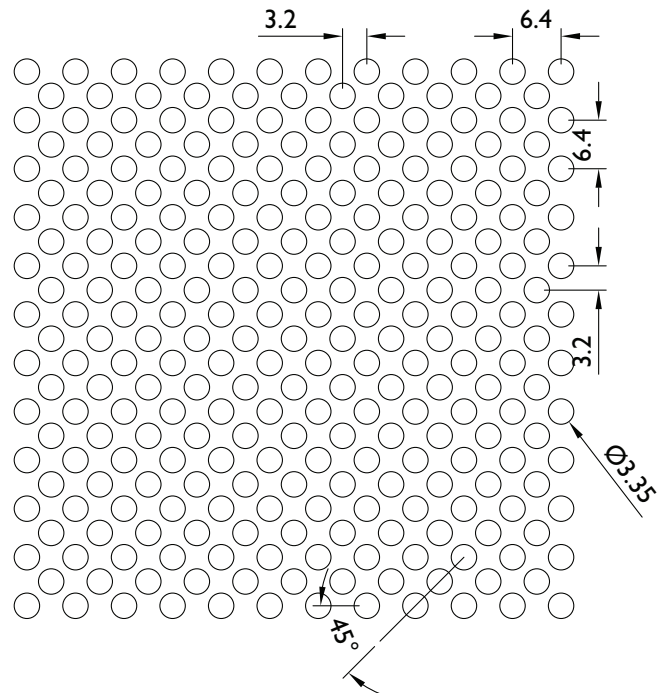
D4038

Ø 4.0mm 38% open area



D3343

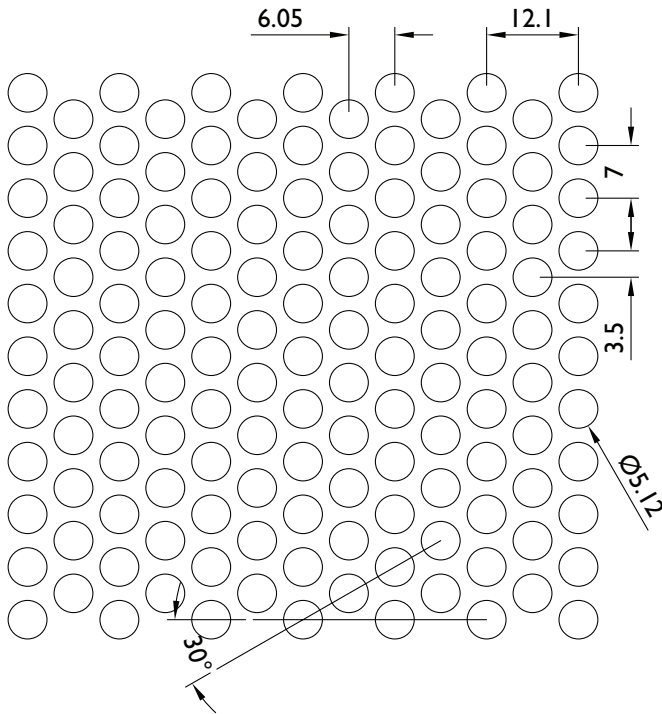
Ø 3.3mm 43% open area



Perforation Patterns: Diagonal Pitch

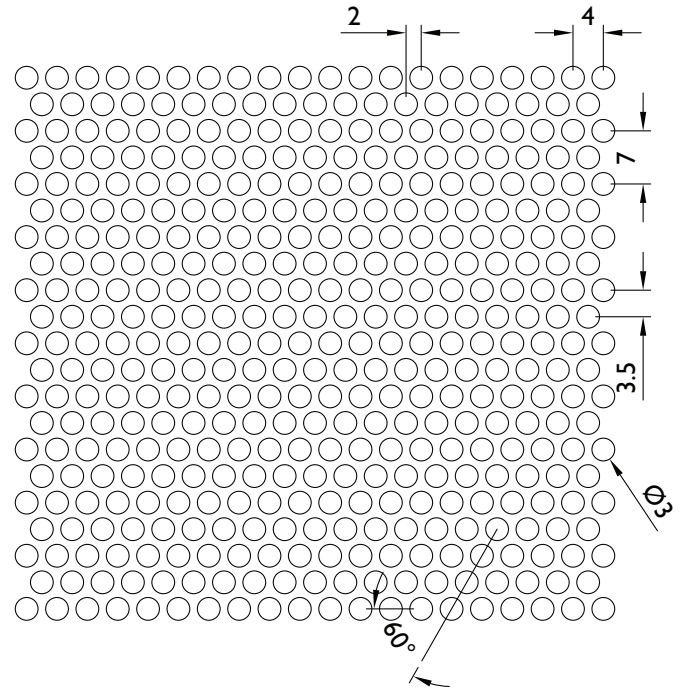
D5149

Ø 5.1mm 49% open area



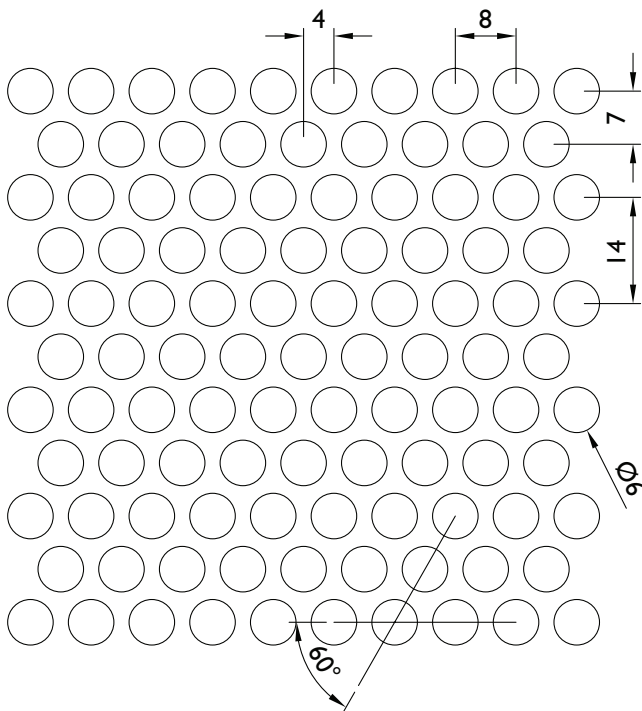
D3051

Ø 3.0mm 51% open area



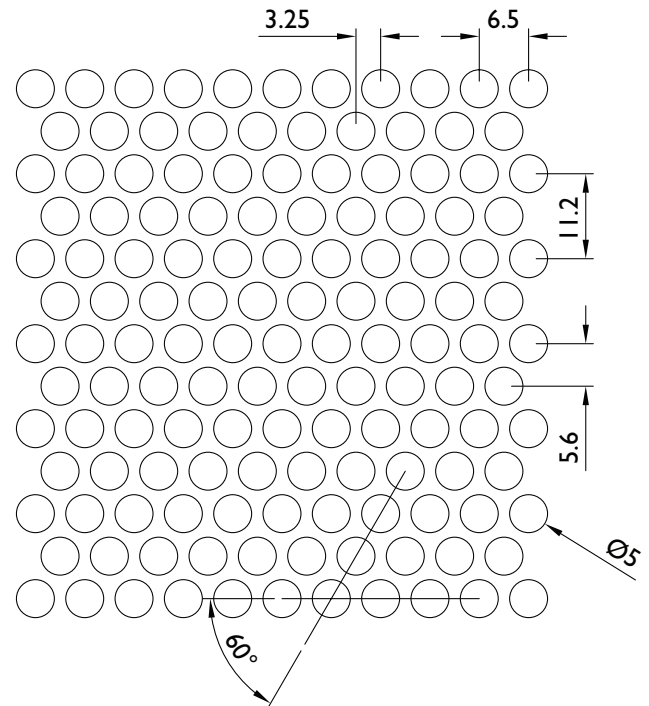
D6051

Ø 6.0mm 51% open area



D5054

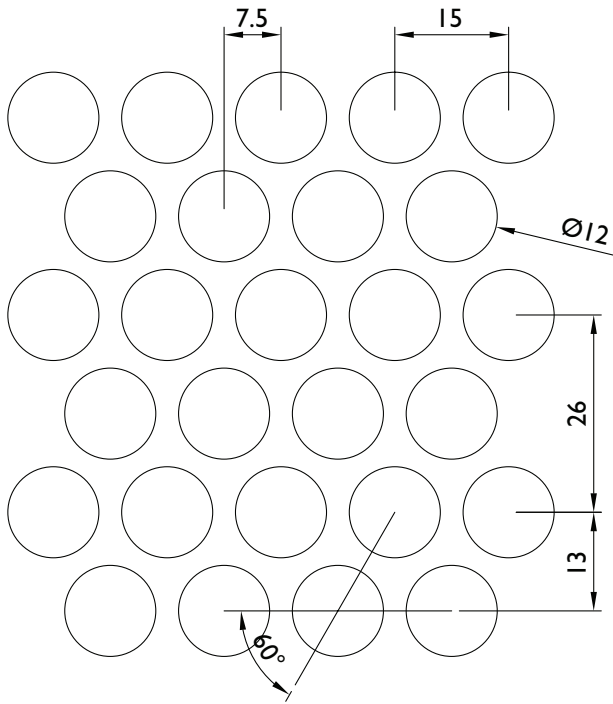
Ø 5.0mm 54% open area



Perforation Patterns: Diagonal Pitch

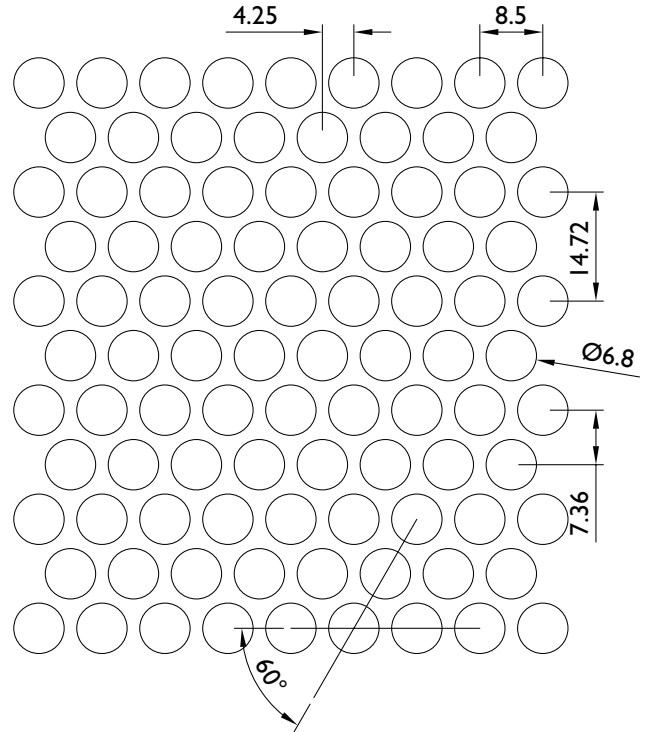
D1258

Ø 12.0mm 58% open area



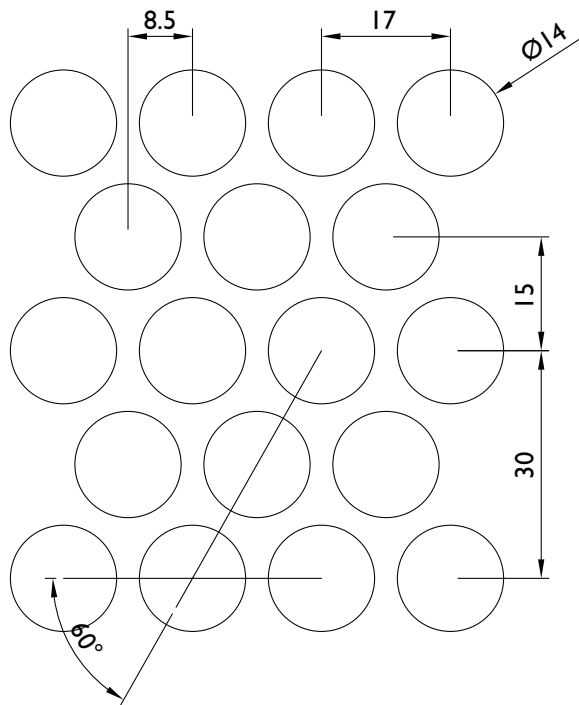
D6858

Ø 6.8mm 58% open area



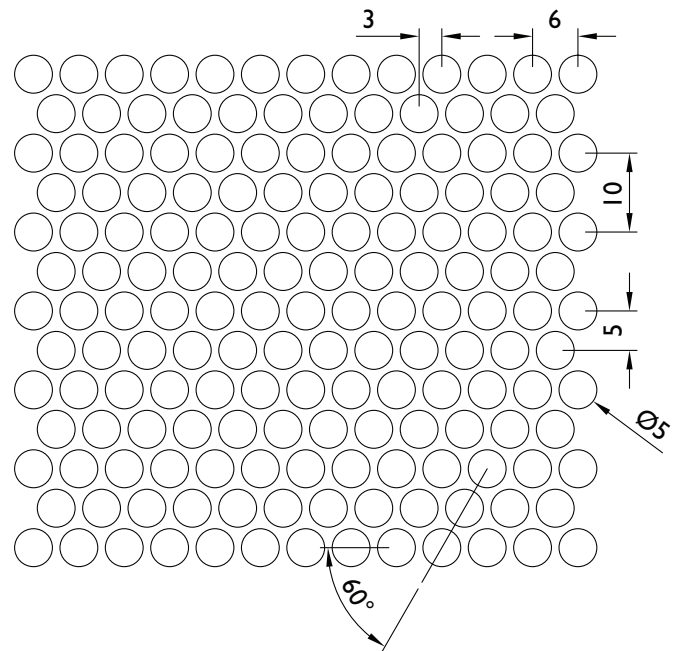
D1461

Ø 14.0mm 61% open area



D5063

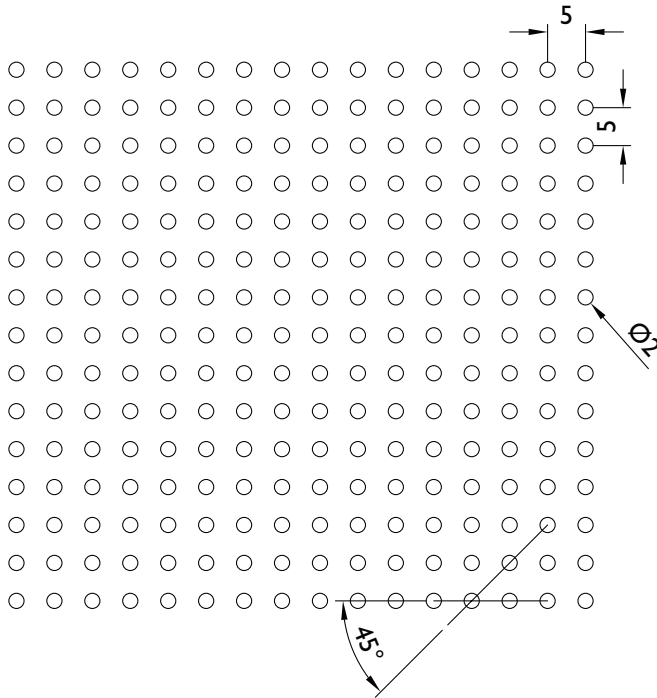
Ø 5.0mm 63% open area



Perforation Patterns: Square Pitch

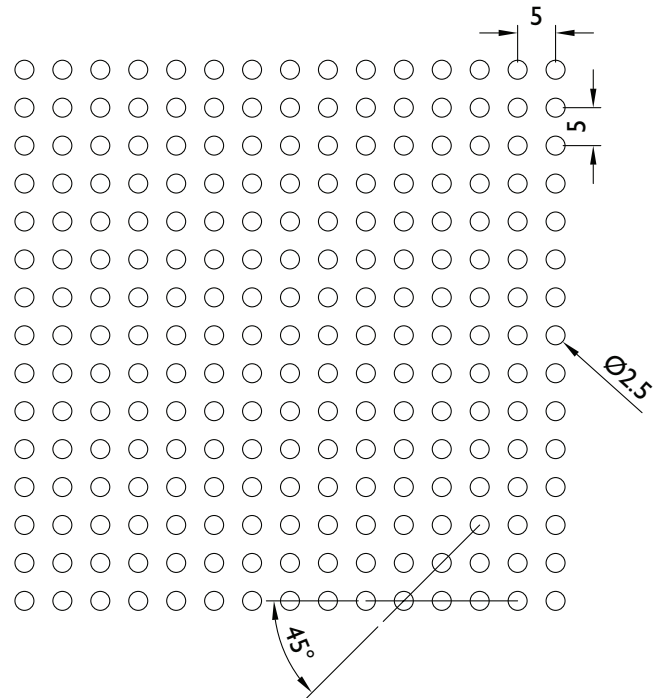
S2013

Ø 2.0mm 13% open area



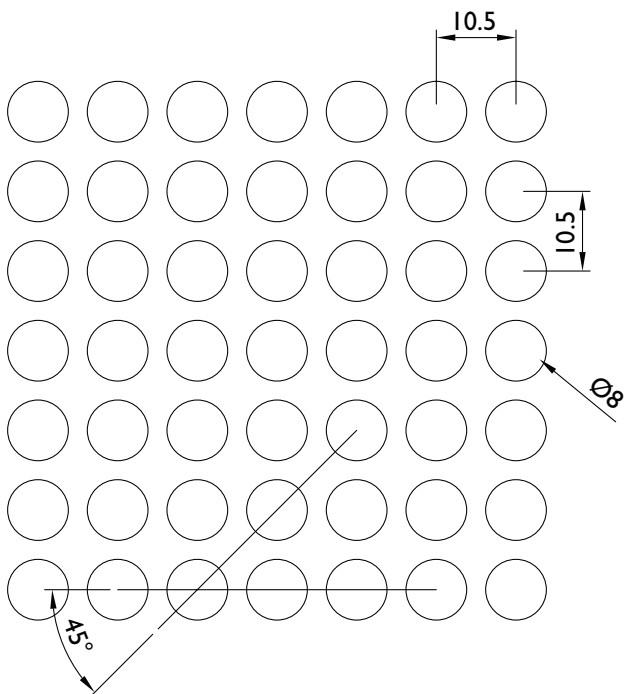
S2520

Ø 2.5mm 20% open area



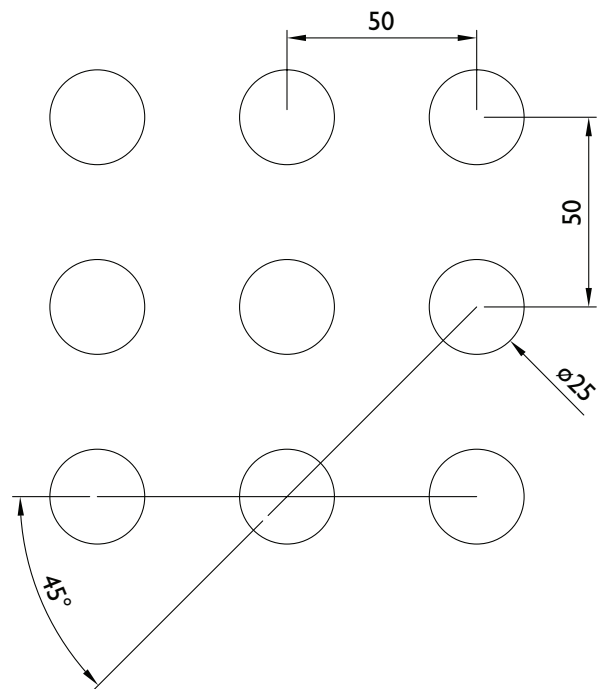
S8046

Ø 8.0mm 46% open area



S2519

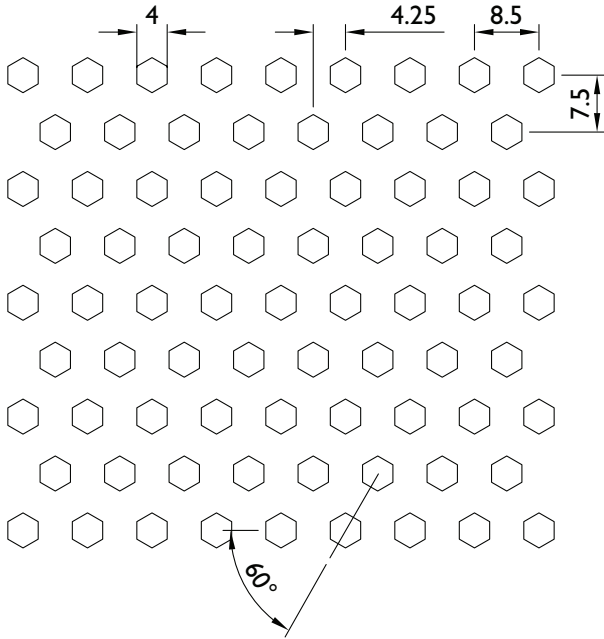
Ø 25.0mm 19% open area



Perforation Patterns: Hexagonal

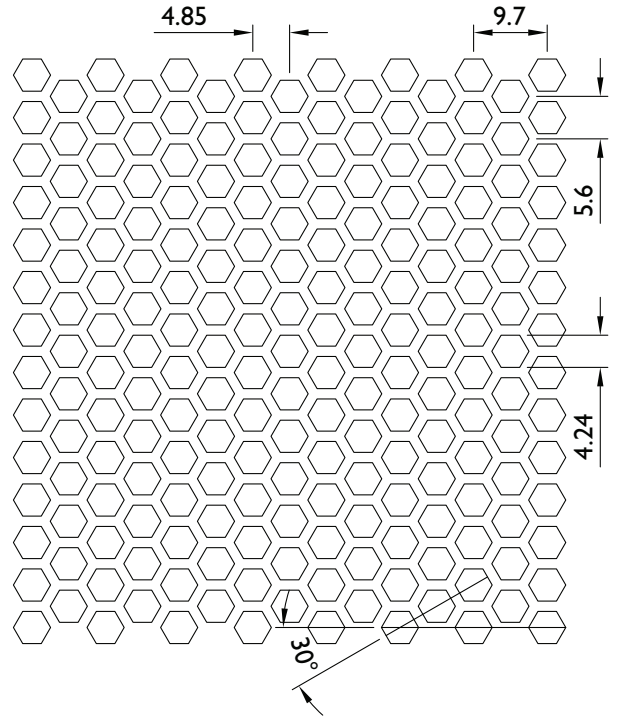
H4022

4.0mm wide 22% open area



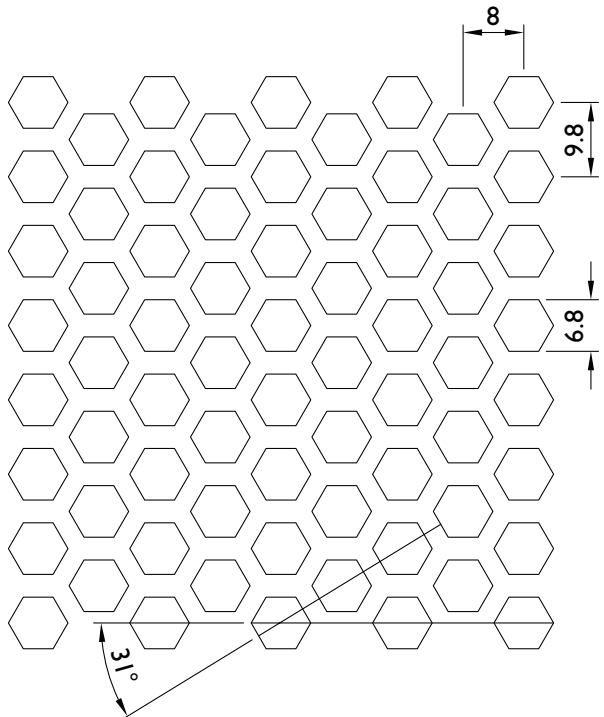
H4257

4.2mm wide 57% open area



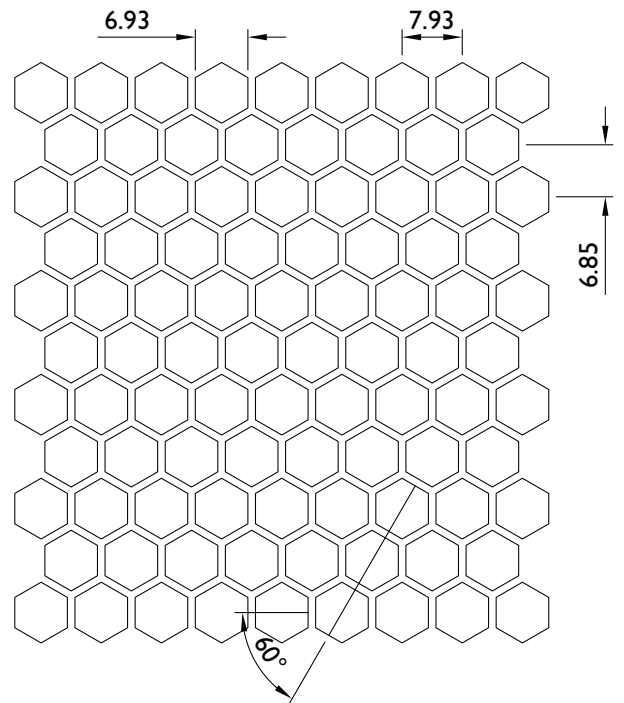
H6851

6.8mm wide 51% open area



H6976

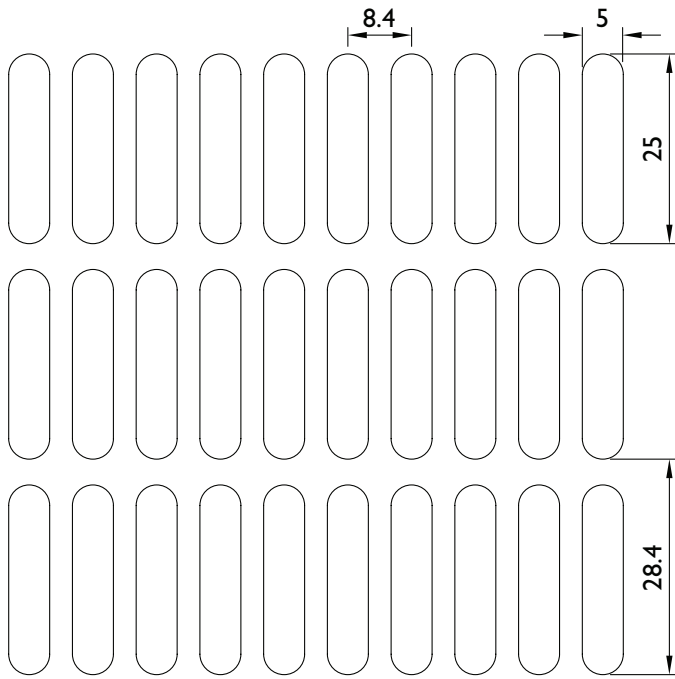
6.9mm wide 76% open area



Perforation Patterns: Bespoke

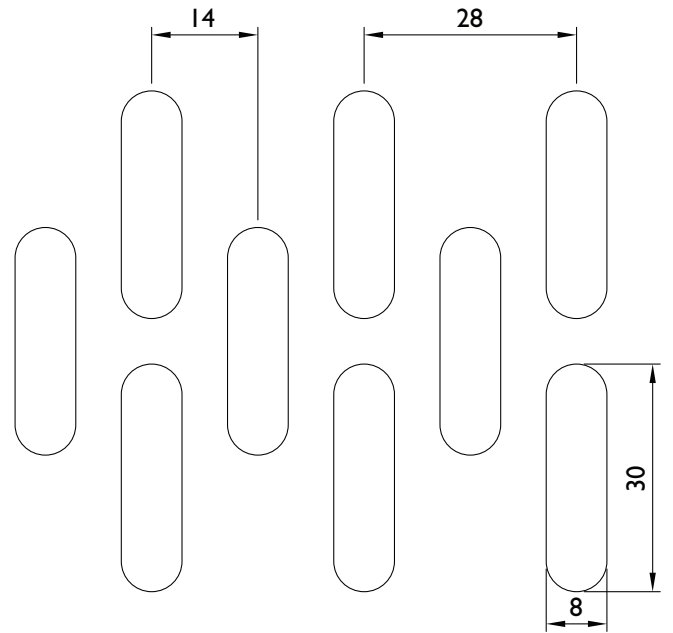
B5454

5.4mm w x 25mm h 54% open area



B8045

8mm w x 30mm h 45% open area



B1052

10mm w x 6mm h 52% open area

