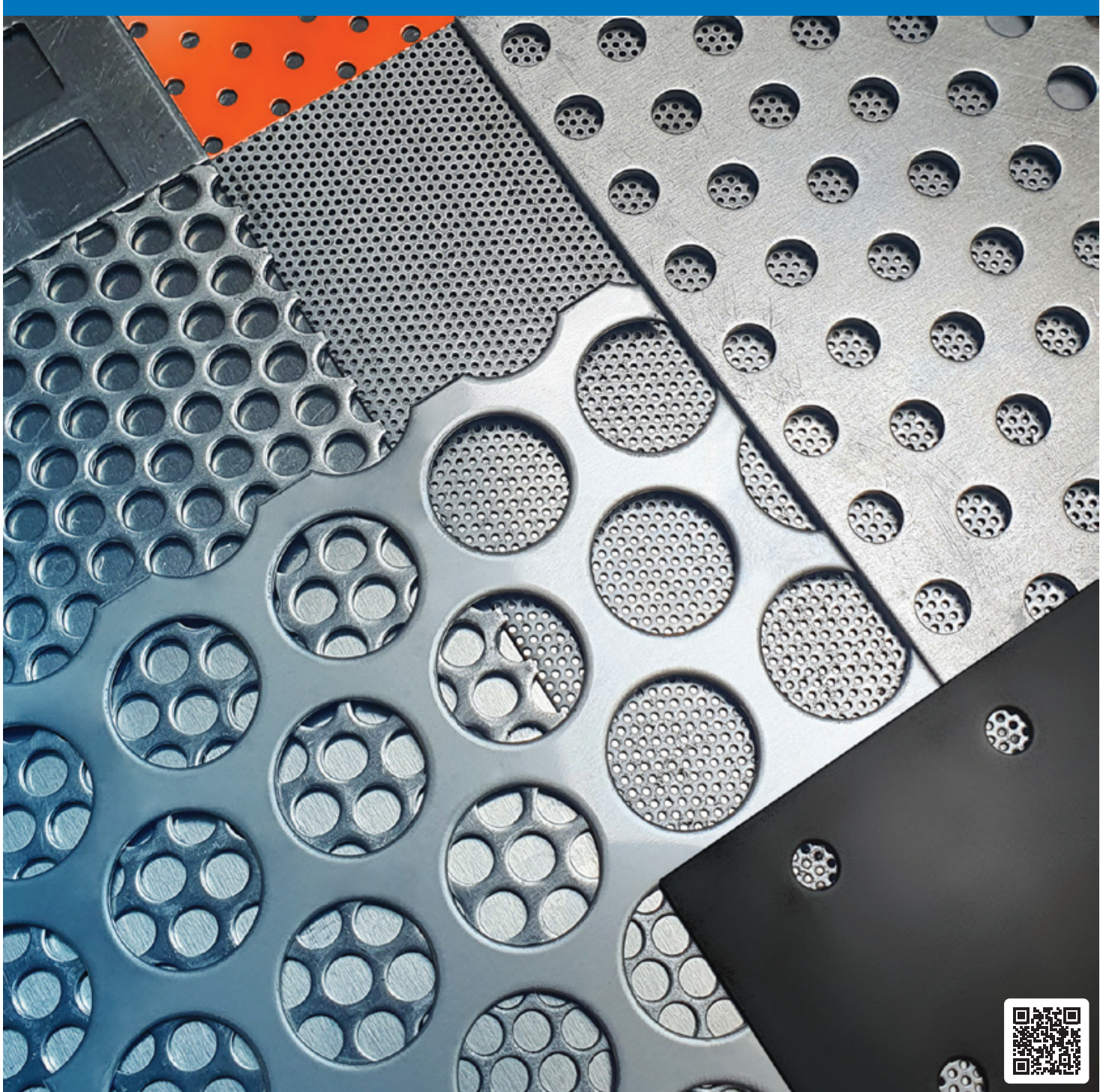


STOCK PERFORATED METALS

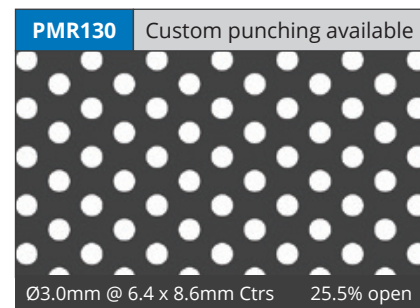
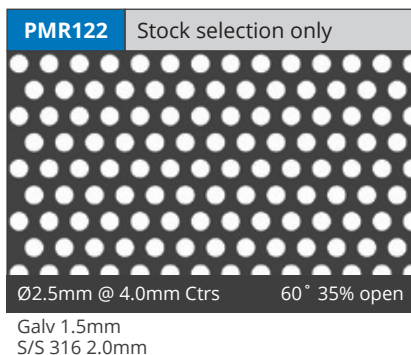
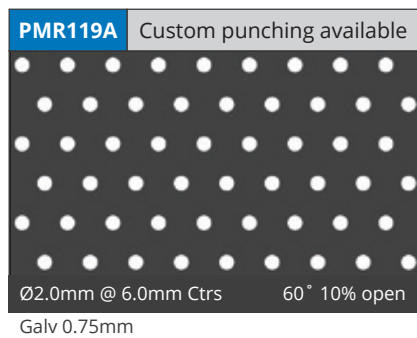
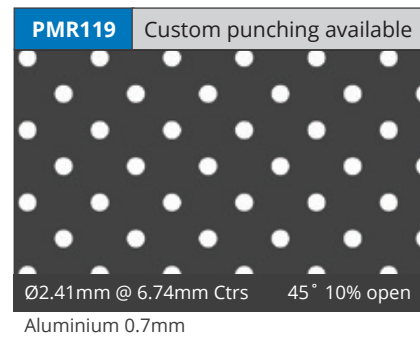
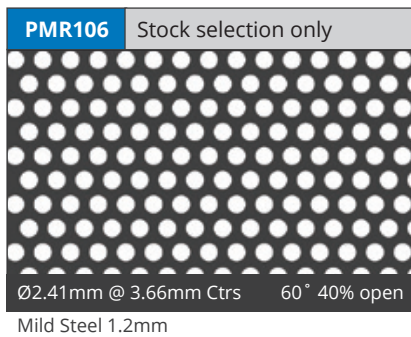
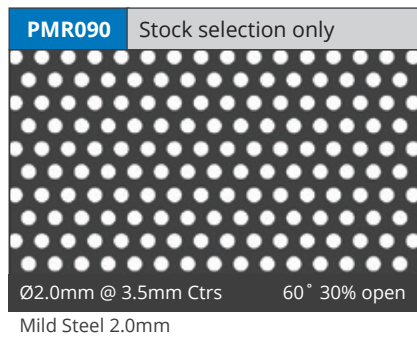
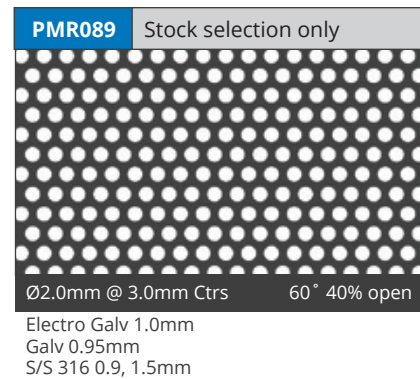
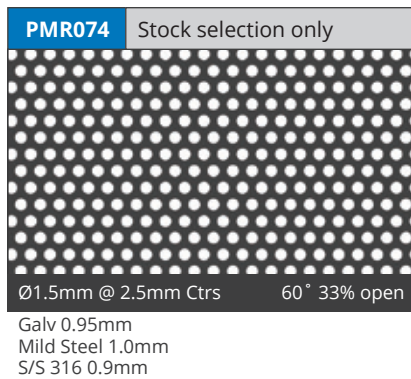
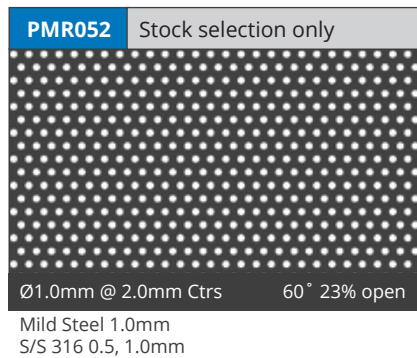
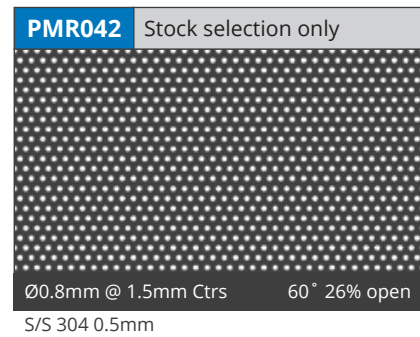
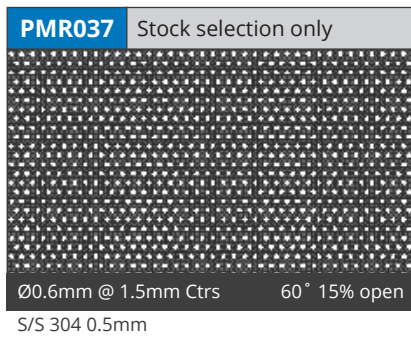
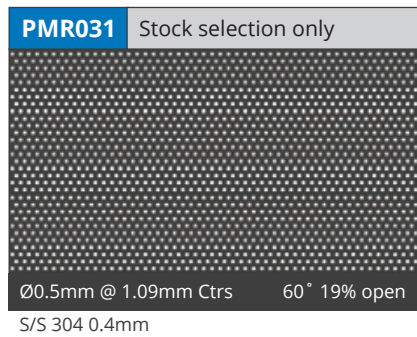


All patterns will appear at a 1:1 accurate size when this brochure is printed at "actual size"

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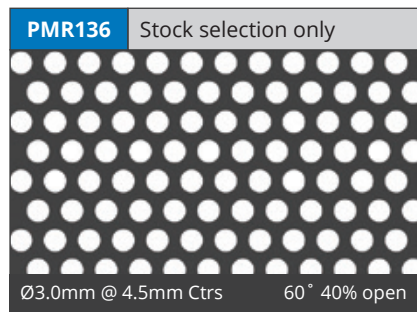
ROUND HOLES

IMAGES SHOWN AT REAL SIZE

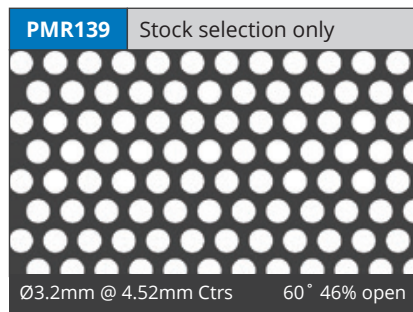


ROUND HOLES

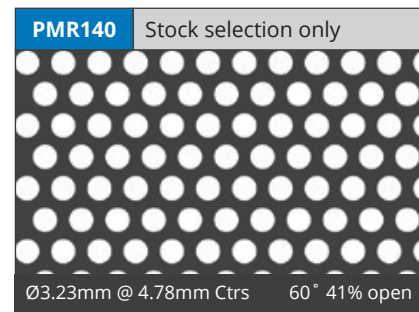
IMAGES SHOWN AT REAL SIZE



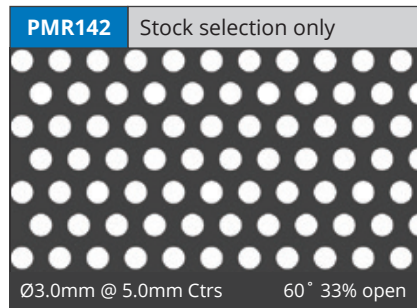
Galv 0.75mm
Mild Steel 1.2, 1.5, 2.0, 3.0mm
S/S 304 0.9, 1.2, 1.5mm
S/S 316 0.9, 1.2, 1.5, 2.0mm



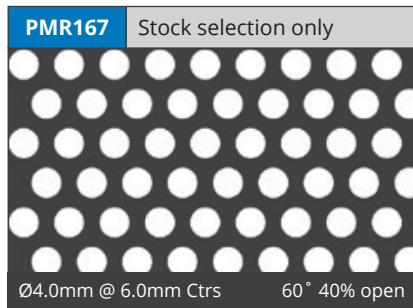
Electro Galv 1.2mm



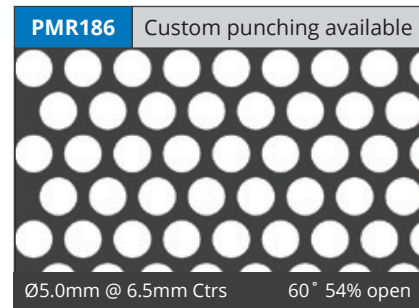
Aluminium 2.0mm
Electro Galv 1.2mm



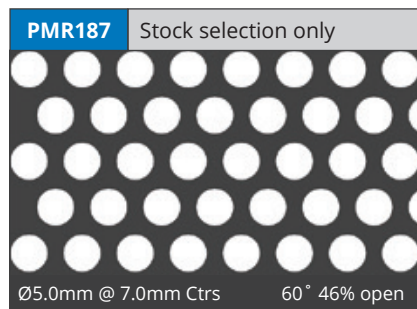
Galv 0.95, 1.5mm



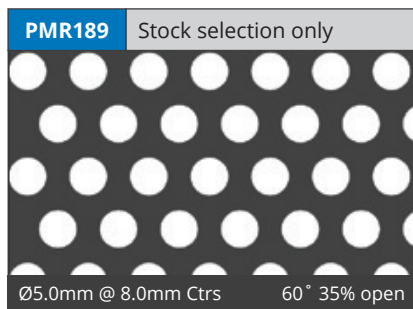
Mild Steel 1.5, 3.0mm
S/S 304 1.5mm



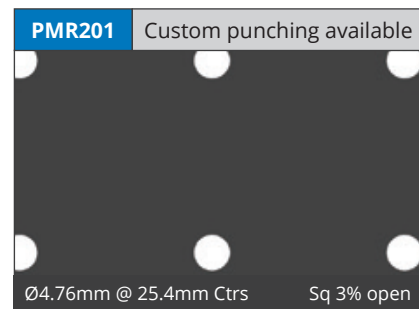
Aluminium 0.9, 1.2, 1.5, 2.0mm
Galv 0.75, 1.5mm
Mild Steel 1.0, 1.5mm
S/S 304 1.2, 1.5mm
S/S 316 0.9, 1.2mm



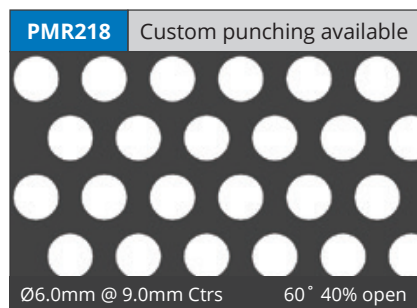
Galv 0.7, 1.0, 1.5mm
Mild Steel 1.0, 1.2, 1.5mm
S/S 304 0.9mm
S/S 316 1.5mm



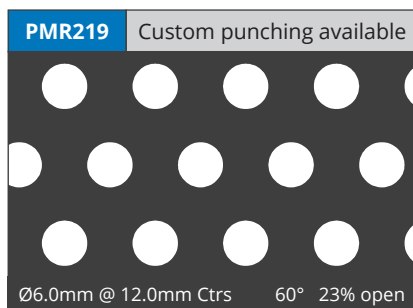
Mild Steel 3.0, 5.0mm
S/S 316 2.5mm



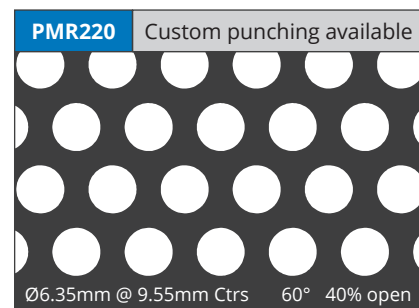
Mild Steel 1.0, 1.6mm



Aluminium 1.2, 1.5, 2.0mm
Mild Steel 1.2, 1.5, 2.0, 3.0, 5.0mm
Galv 0.95, 1.2mm
S/S 304 1.2, 1.5mm
S/S 316 1.2, 1.5, 2.5, 3.0mm



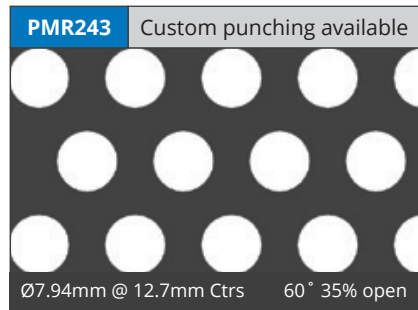
Aluminium 1.5, 2.0mm
Mild Steel 1.5, 2.0mm



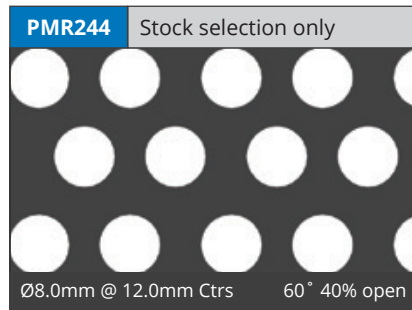
Mild Steel 1.6, 2.0, 3.0mm
S/S 304 1.2mm

ROUND HOLES

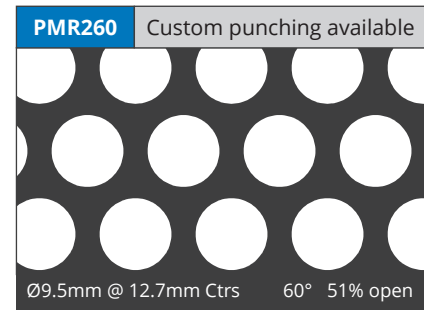
IMAGES SHOWN AT REAL SIZE



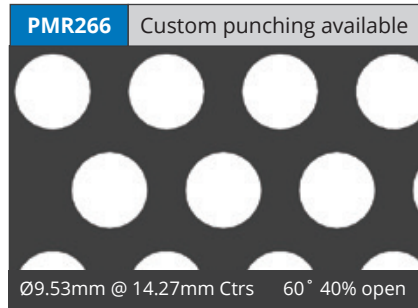
Aluminium 2.0mm
Mild Steel 1.6, 3.0mm
S/S 304 1.6, 2.0mm
S/S 316 1.6, 2.5mm



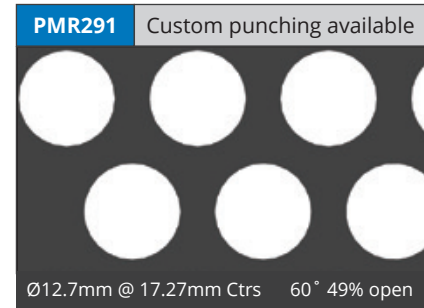
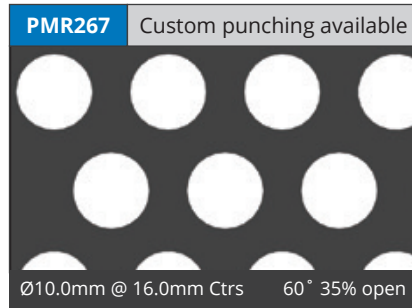
Mild Steel 5.0mm



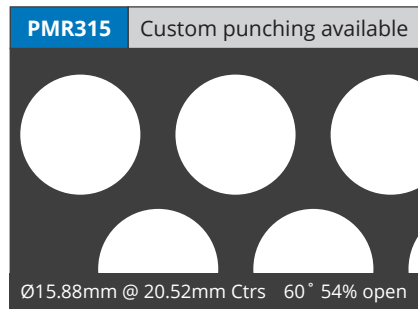
Aluminium 2.0, 3.0mm



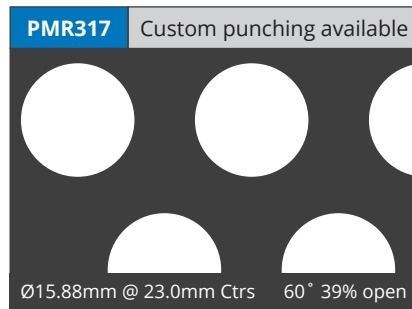
Aluminium 1.2, 1.5, 2.0, 3.0mm
Galv 0.95, 1.6, 2.0, 3.0mm
Mild Steel 1.0, 1.6, 3.0, 5.0, 6.0mm
S/S 304 1.2, 1.5, 2.0mm
S/S 316 1.6, 2.0, 2.5mm



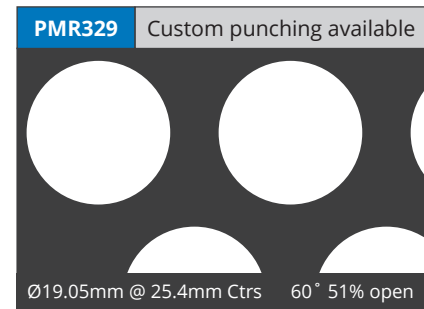
Aluminium 1.5, 2.0, 3.0mm
Galv 1.6, 3.0mm
Mild Steel 1.6, 3.0mm
S/S 304 1.2, 1.5, 2.0mm
S/S 316 2.0mm



Aluminium 1.2, 1.5, 2.0mm
Mild Steel 1.6, 3.0mm
S/S 304 1.2, 1.5, 2.0mm



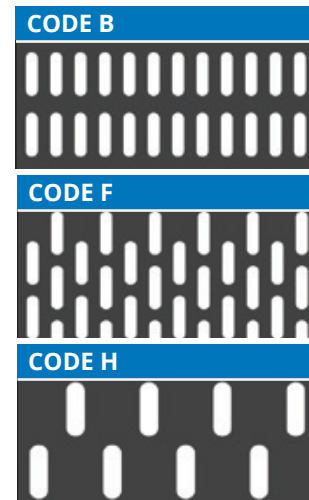
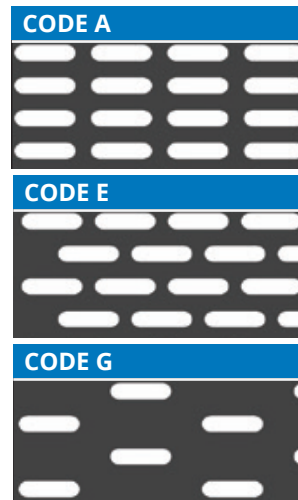
Mild Steel 5.0mm

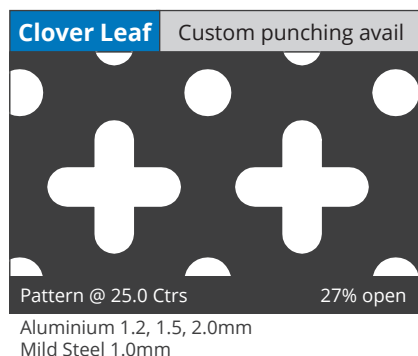
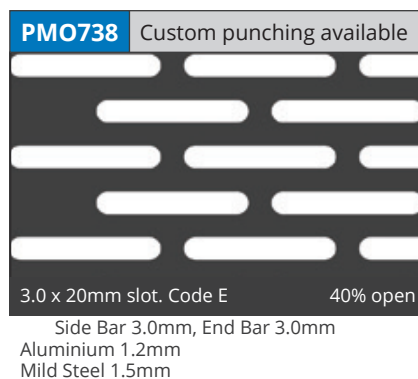
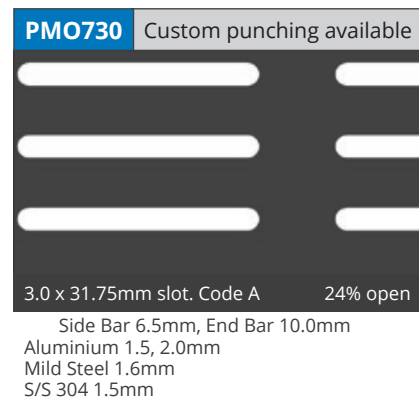
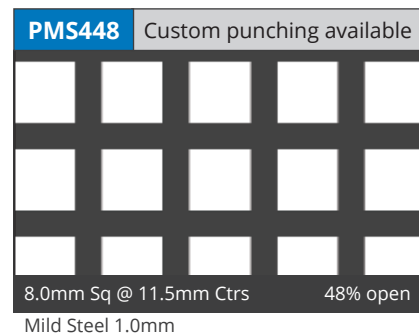
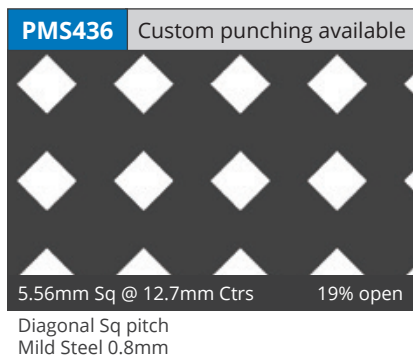
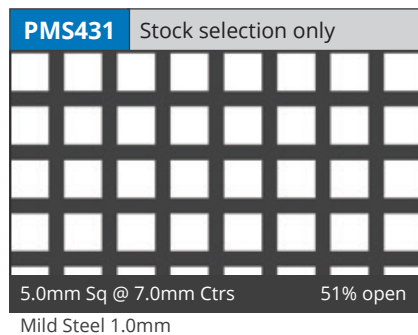


Aluminium 0.9, 1.5, 2.0, 3.0mm
Galv 1.0, 1.6, 2.0mm
Mild Steel 1.0, 1.6, 3.0mm
S/S 304 1.6mm
S/S 316 1.5, 2.0mm

SLOT CODES

These diagrams illustrate our standard slot configurations with relation to the sheet length. Reference to these codes when ordering your perforated sheet will be of great assistance. Tilley & Patton Ltd reserve the right to change specifications without notice to allow for product improvement.



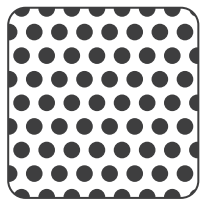


ORDERS & ENQUIRIES

When enquiring or ordering Designline Perforated Metals it is most helpful if customers can have the following information to hand:

1. Perforation Number / Hole Diameter
2. Type of Material
3. Material Thickness
4. Number of Sheets Required

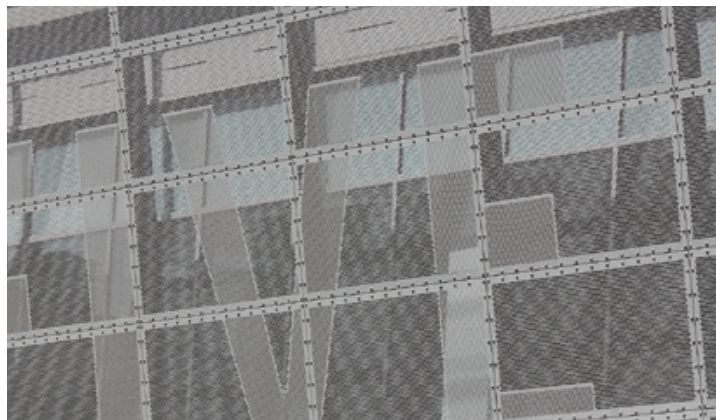
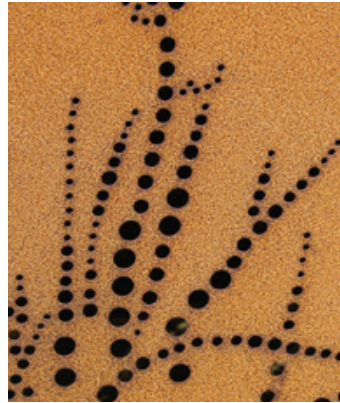
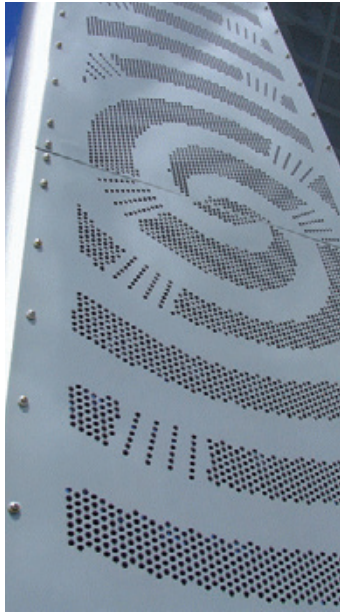
In addition to the standard range, Tilley & Patton Ltd can manufacture non-standard designs to order, however it should be noted that the material thickness cannot exceed the diameter of the holes.



CUSTOM PERFORATION

In addition to our stock offerings, We have a long history of catering to the bespoke requirements of our customers. Our fully staffed local production facility features a suite of sheet metal processing machinery to meet your custom manufacturing needs and specialise in large scale or mass production perforated metal requirements. Our capabilities include: **Custom Perforation, Laser Cutting, Folding, Fabrication and Finishing services.**

Get in touch with one of our experienced sales team to discuss your project and see how we can help bring it from concept to reality.



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