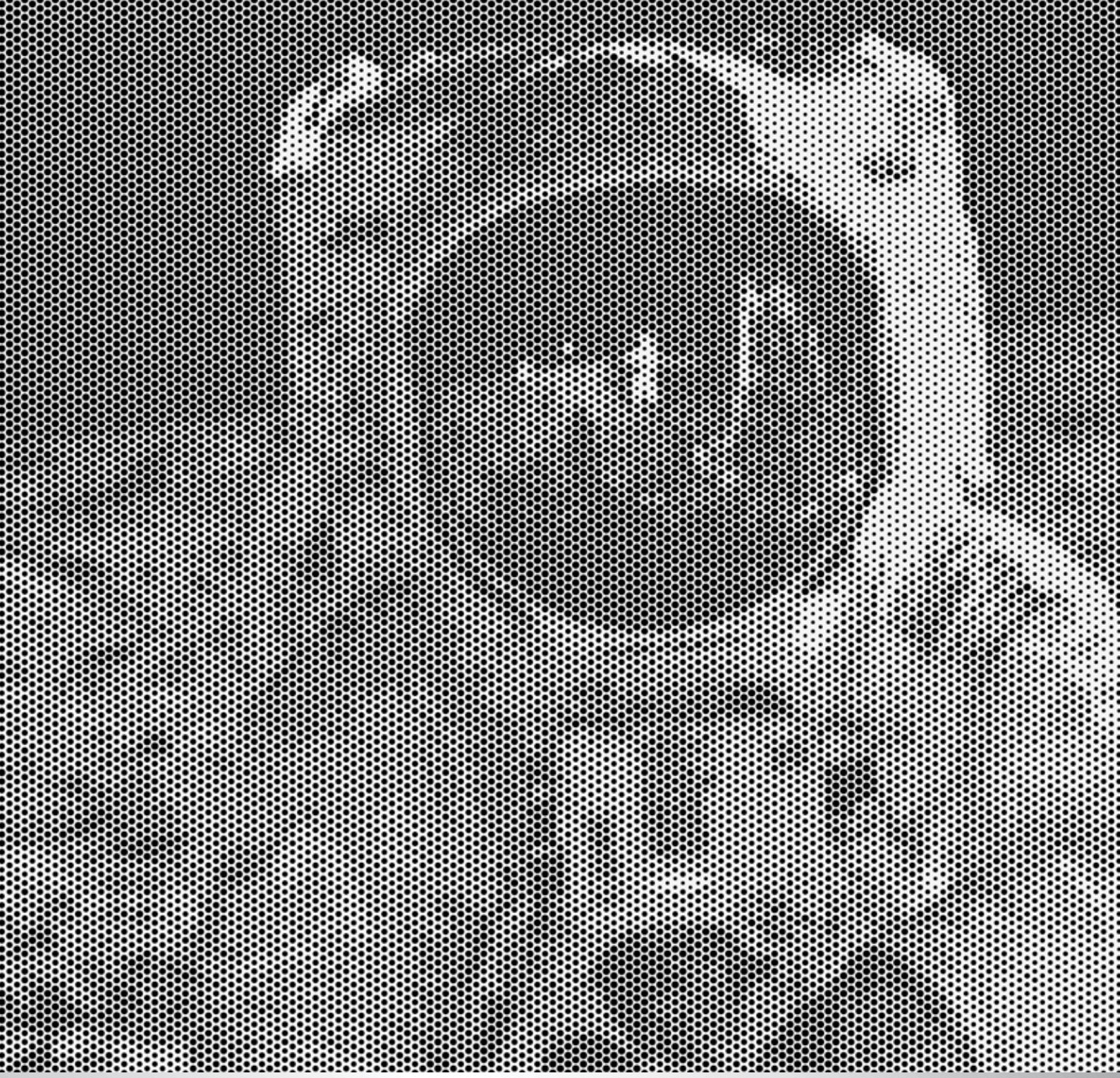


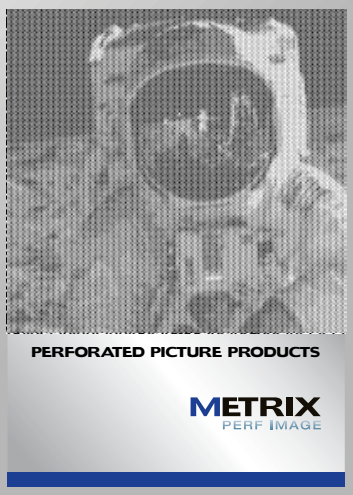
PERFORATED PICTURE PRODUCTS

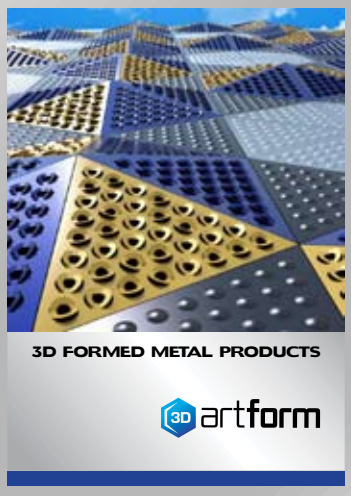
METRIX

PERF IMAGE

PERFORATED PICTURE PRODUCTS

Welcome to the Perforated Picture product brochure. Servicing over 10,000 architects, designers, builders, and contractors, this product brochure makes specifying perforated products easy. It covers standard patterns, product design, customisation, specification, and technical information.





Disclaimer

The information, charts and tables included in this manual have been prepared for use by Metrix Group® and their customers and clients and relate to products manufactured by Metrix Group®. The information cannot be assumed to apply to similar products of other manufactures.

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Bricklane on Florence Apartments QLD

INTRODUCTION

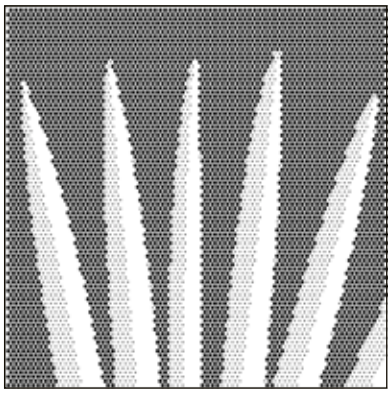
Stirling Street Student Accommodation WA

Metrix® perforated pictures provide freedom of expression allowing any image to be strikingly portrayed in perforated metal with exceptional clarity. Created using varying sized holes, these unique panels can be manufactured to any size and are custom designed to suit project requirements.

DESIGNS

Custom Portrait

Woodland



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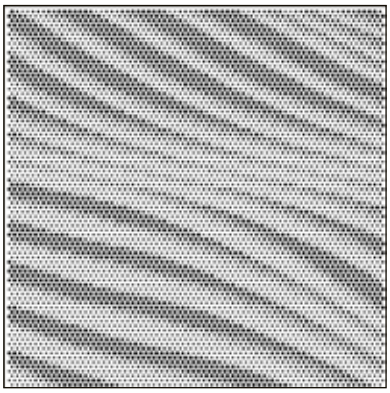
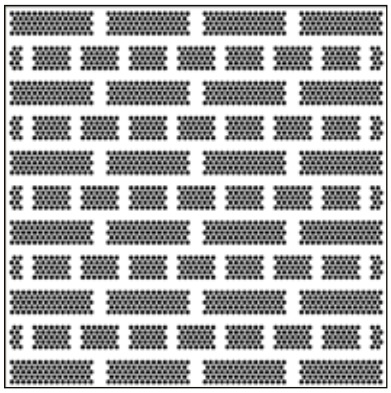


Sand Dune *Page 17*



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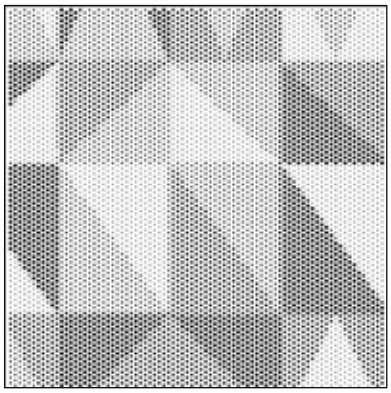

Triangles *Page 20*

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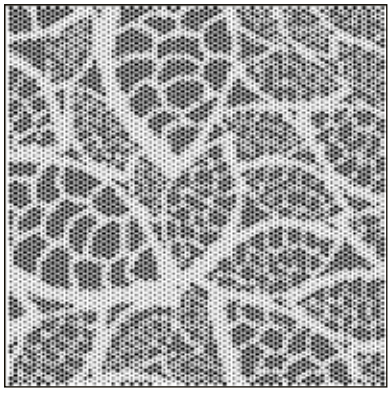
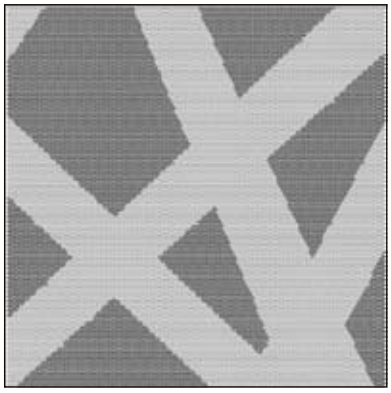


Leaves *Page 22*



Shapes *Page 23*

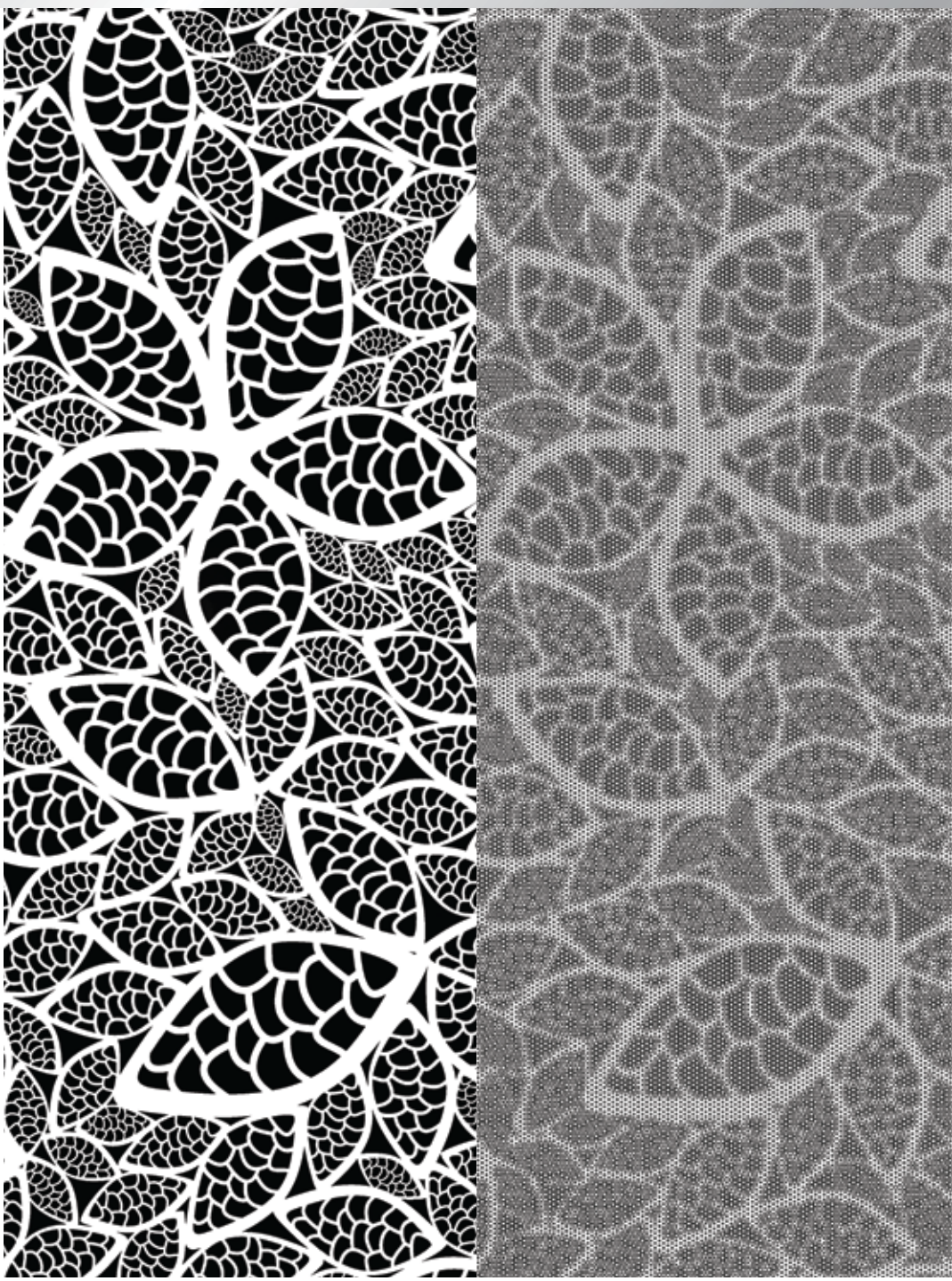
Our highly qualified consultants are committed to assisting with design requirements from concept to completion, providing ideas and designs to meet specific project needs.

For further information regarding standard picture perforation patterns, fixing systems, pattern open area and technical data please contact us.

PERFORATED PICTURES

Design process

1. Architect emails Metrix Group® a JPEG, TIF, GIF, or BMP image they would like to use as a perforated picture and give an outline of the required picture size, job location, and viewing distance.
2. Metrix Group® converts the image to a perforated picture and emails to architect for consideration.
3. Any modifications are made to the image to match architect's requirements.
4. Product is specified.
5. Product ordered.
6. Manufacturing shop drawings are approved.
7. Panels are manufactured.



Metrix® perforated pictures can be abstract artwork, a logo or photograph, even a collage of images. Use it to add durable image based facades to new and existing structures, while providing a sunscreen reducing energy consumption. These products can be created in a range of different substrates and surface coatings for interior and exterior applications.

Aria Apartments WA

Design principles for perforated picture panels

Considering the following points will help to achieve the best outcome with perforated images:

Back ground – what is behind the image can affect the viewing.

Coating colour – perforations fall into shadow and view as very dark. A light coating colour provides the best contrast against a dark background.

LRV – all colours have a light reflectivity rating (LRV). A light colour with an LRV of over 15 will normally provide a good contrast.

Fixing method – appropriate fixing method.

Image suitability – images need to be in a JPEG, TIF, GIF, or BMP format.

Picture clarity – this will be determined by the quality of image that you are looking to use.

Viewing distance – each image has an optimum viewing distance where it is clearest.

Picture perforating uses different holes sizes to vary the amount of open area of the panel, this creates a grey scale image. A number of factors can influence its clarity, some being; the colour of the structure, the size of the structure, the background to the hole perforations, the type/clarity of original image to be displayed, the size/open area of the hole perforations, the viewing distance of the structure and other factors.