



PERFORATED METAL PRODUCTS

GLOBOND as a market leader in the design and manufacture of perforated metal products. specializing in unique and inspirational solutions to light .sound. safety and the thermal requirements.

Combining creative flair with manufacturing expertise. GLOBOND technologically advanced manufacturing facility has the ability to process large projects efficiently .providing customized products and systems to meet specific project needs.

Globond works closely with architects. installers. and clients sharing their extensive experience to provide creative and functional solutions for a broad range of interior and exterior architectural applications.

PRODUCTS DESCRIPTION

High quality Perforated Metal Products.

Material:

Aluminum

Light weight and suitable for both interior and exterior requirements. This is the most popular substrate for all of the applications.

Galvanized steel

Has added protection from galvanized surface coating. Only recommended for interior use.

Stainless steel .

A premium products that is very strong and durable .

Mild steel .

Economical substrate option. Only suitable for interior use.

HW350/Corten .

Oxidized finish on steel substrate. Giving a rusted appearance .

Alucobond panels.

Available more than 100 colors and design. Light and design prefer big size.

PERFORATED METAL PRODUCTS



Products	Application		Surface finish			Standard sheet size	
	Interior	Exterior	Paint	Powder coating	Anodizing	2400x1200^	3000x1200^
Aluminum	✓	✓	✓	✓	✓	✓	✓
Galvanized steel	✓		✓	✓		✓	✓
Stainless steel	✓	✓	✓	✓		✓	✓
Mild steel	✓		✓	✓		✓	✓
Corten HW350						✓	
Alucobond panels.	✓	✓	Roller coating		✓	✓	✓

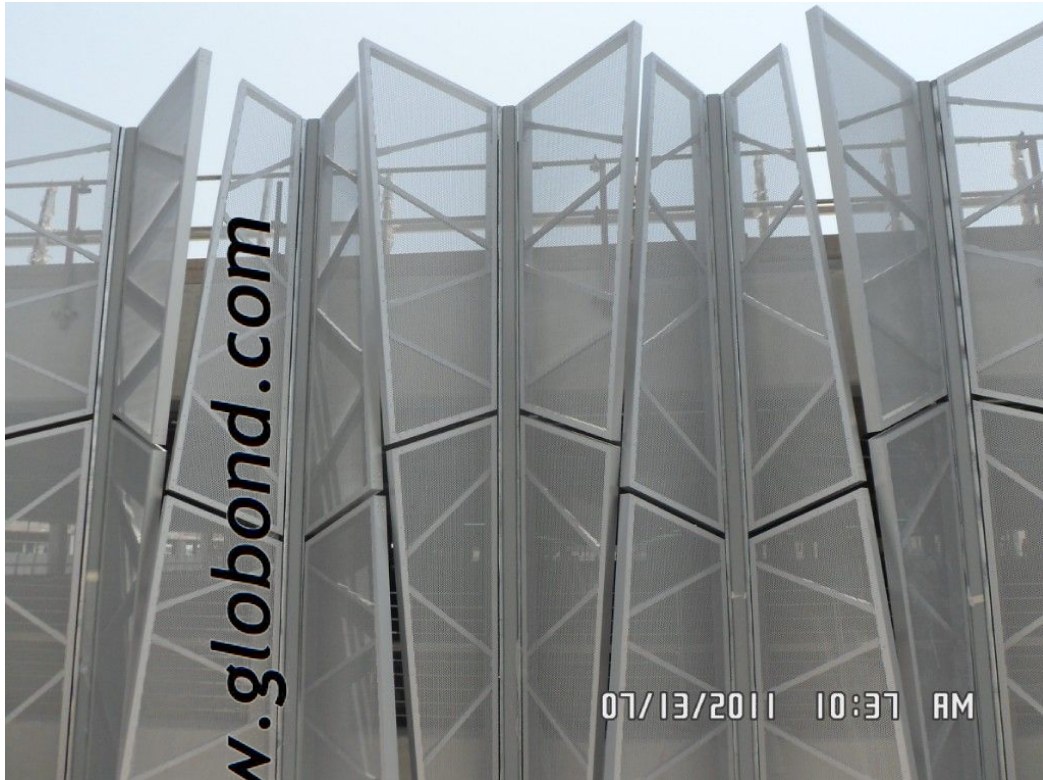
^Other sheet sizes are available please contact us for further details.

^Sheet size vary slightly with different substrates eg:2440x1220.

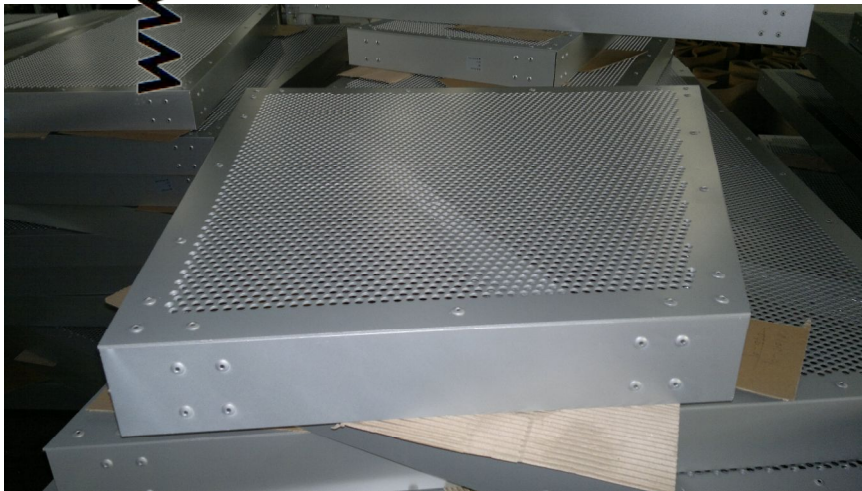
APPLICATIONS:

- Wall cladding.
- Feature walls.
- Partitioning.
- Balustrade infill panels.
- Acoustic panels.
- Perforated pictures.
- Sun screens.
- Ceiling tiles.
- Reception foyers.
- Column cladding.
- Car park screens.
- Building facades.
- Signage.
- Fencing.
- Light diffusers.
- Privacy screens.
- Sculptures.
- Security & safety screens.

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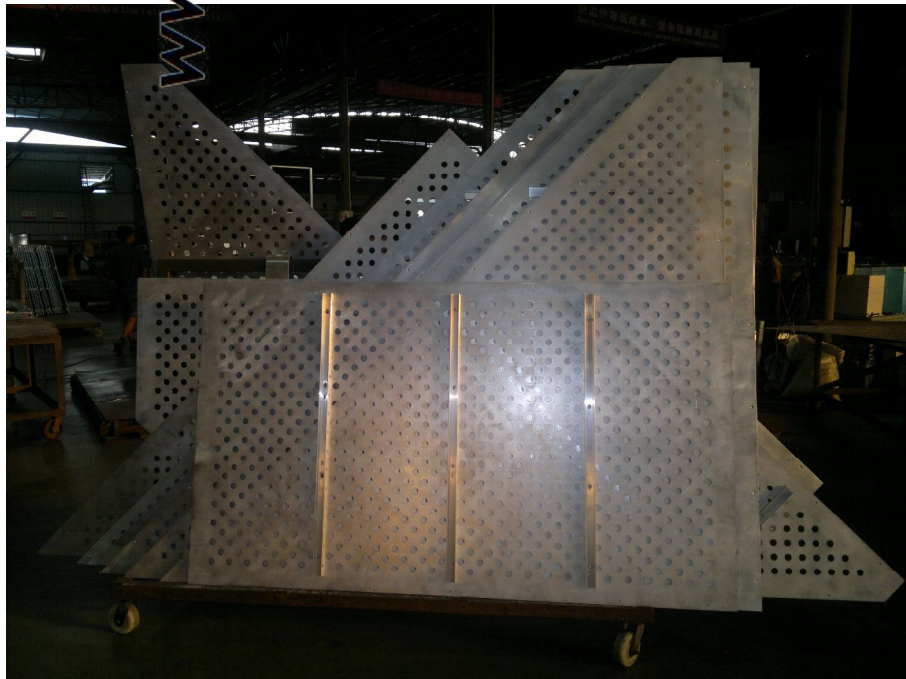
Perforated panels as fencing and decoration



Samples



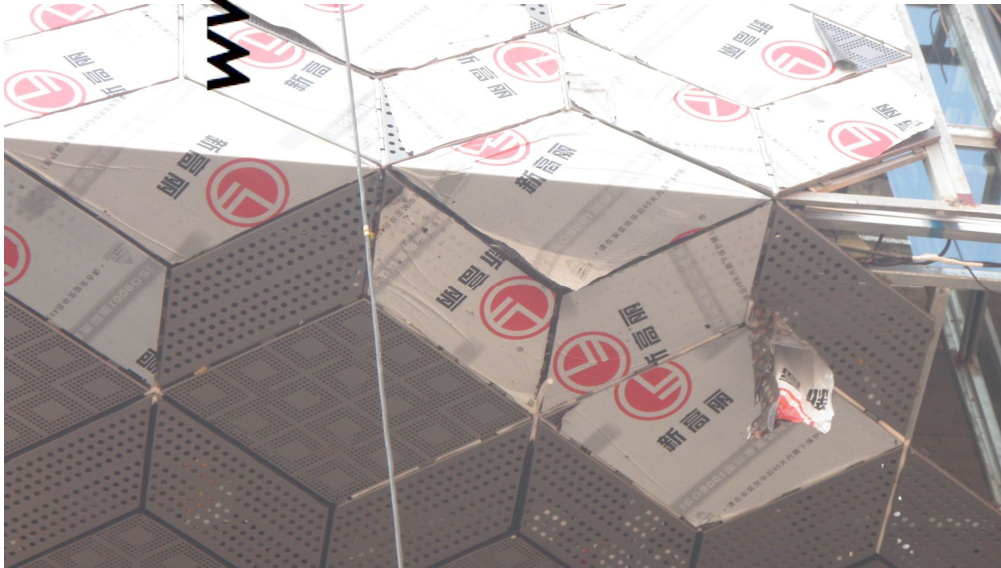
Perforated panels as fencing and decoration



Samples



Perforated panels as curtain wall.



Samples



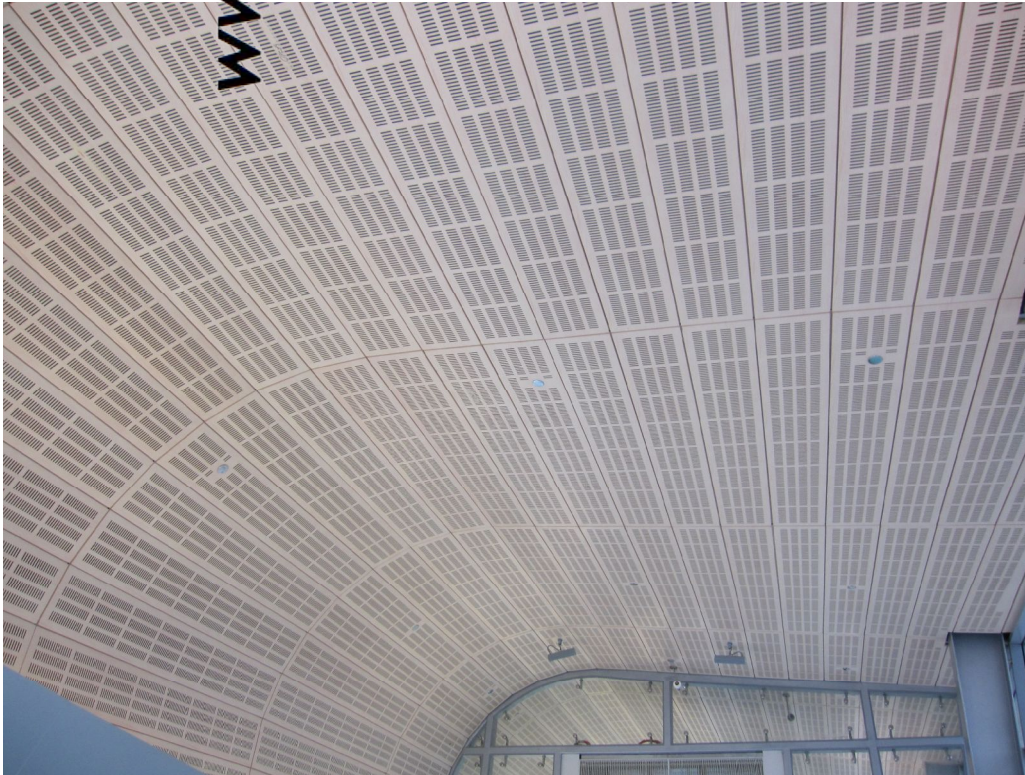
Perforated panels as cladding and decoration



Perforated Panels as ceiling.(acoustic ceiling)



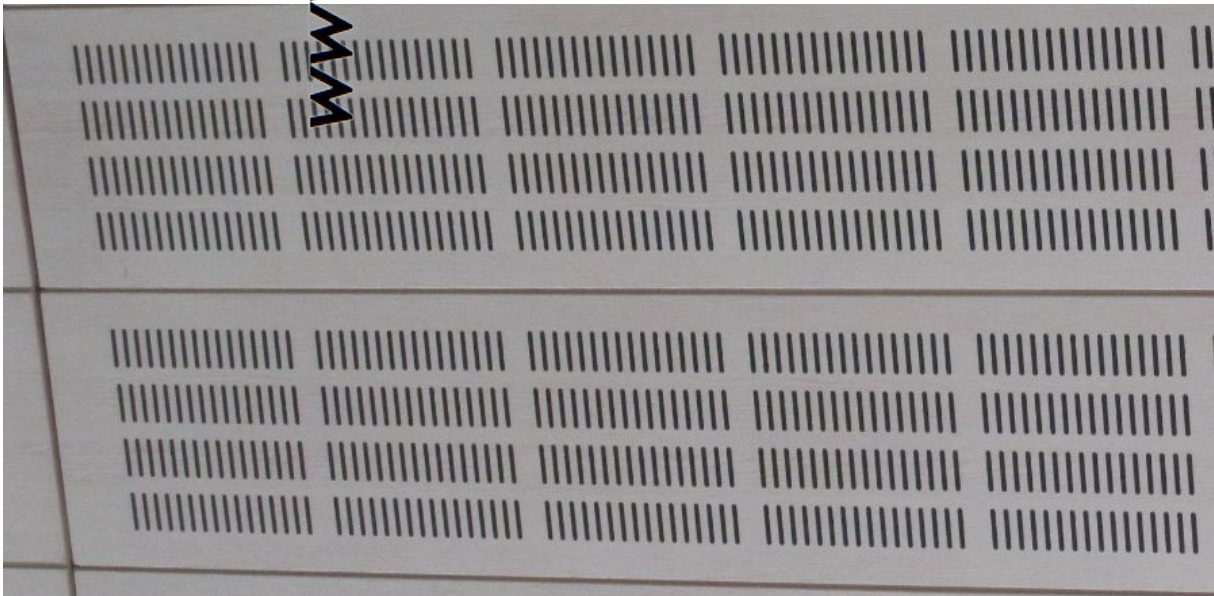
Wooden color Perforated Panels as ceiling.(acoustic ceiling)



Wooden color Perforated Panels as ceiling.(acoustic ceiling)



Samples



Pattern samples



Different shape

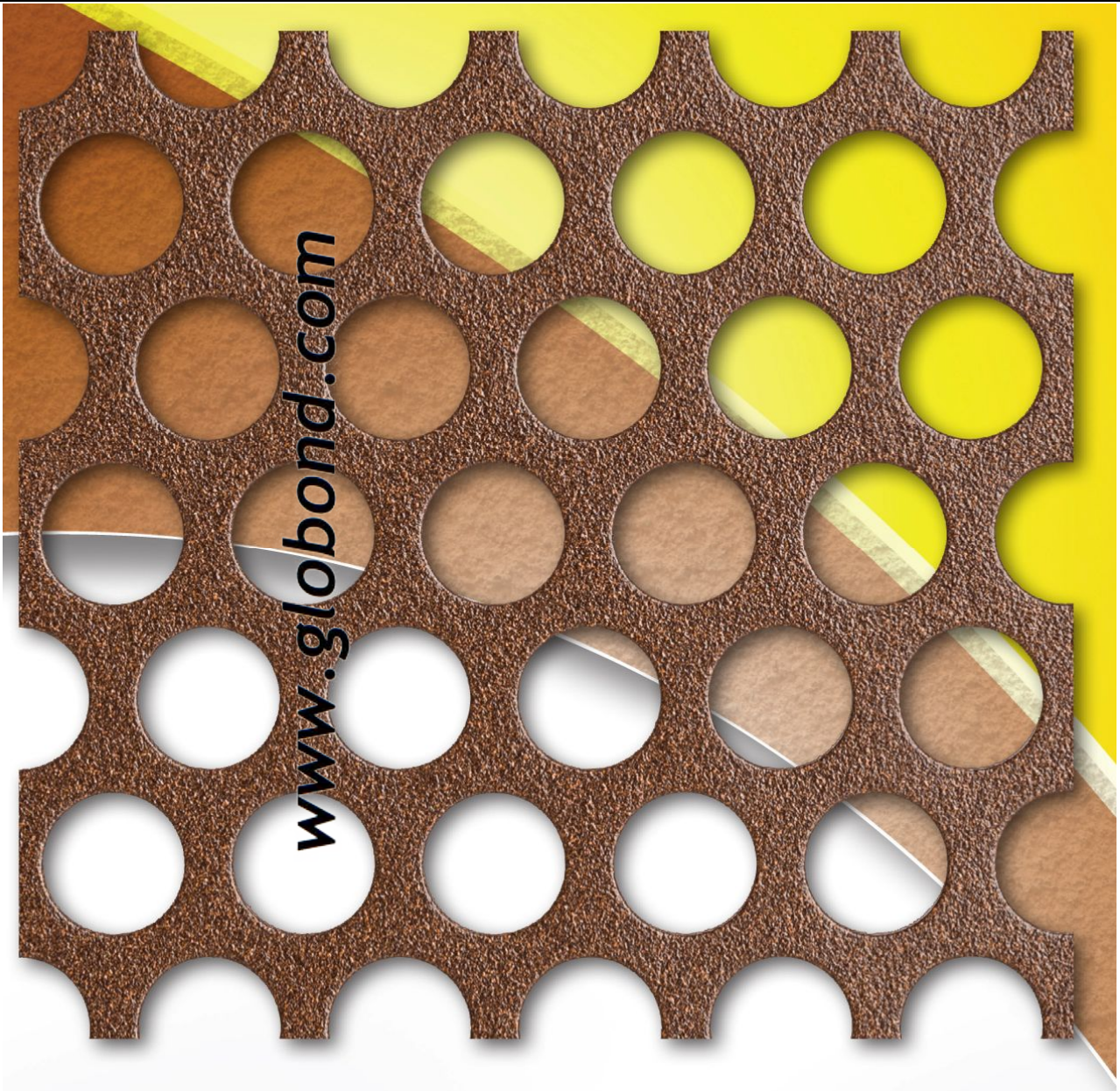


Different shape

PERFORATED METAL PRODUCTS

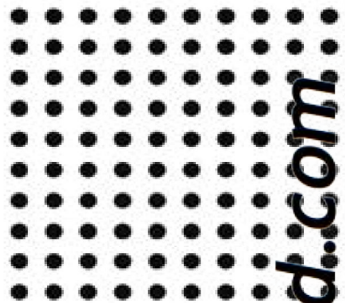


Perforated panels as fencing and decoration

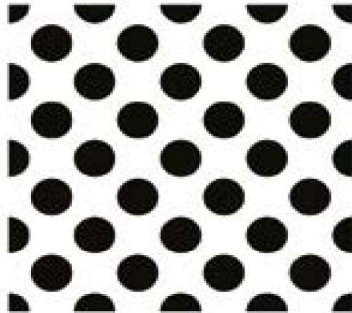


New Rusty Powder Coat Finish

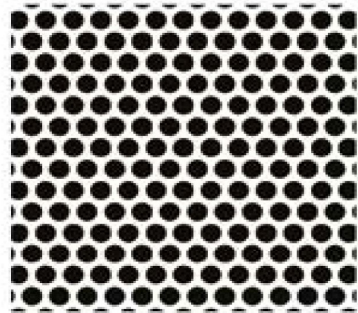
PERFORATED METAL DESIGNS



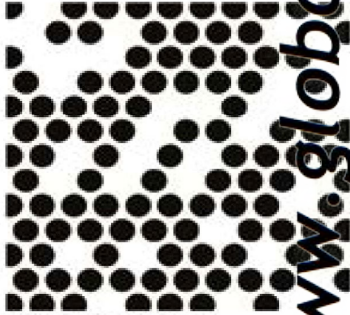
Round hole straight



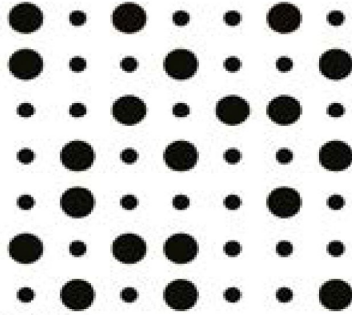
Round hole diamond



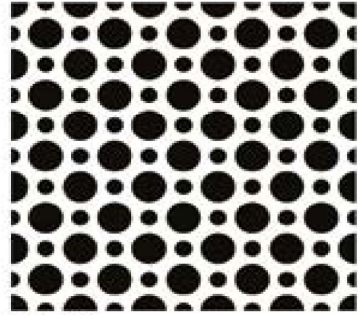
Round hole 60° staggered



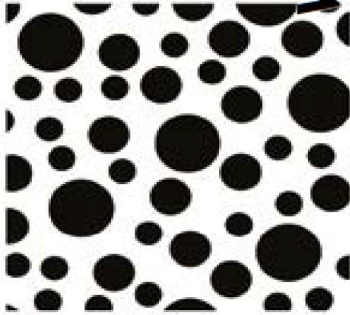
Round hole random



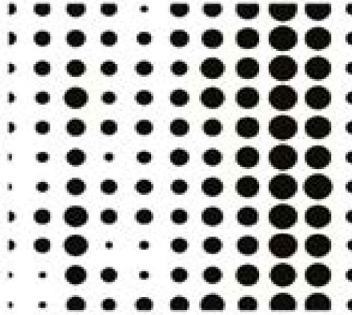
Braille



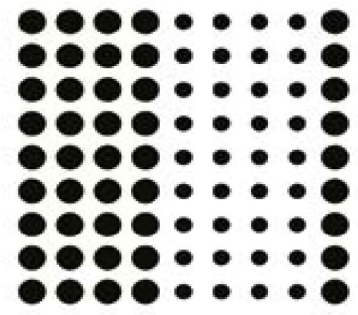
Techno



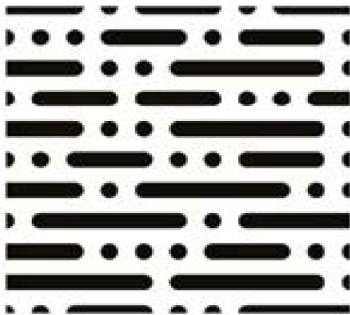
Atomic



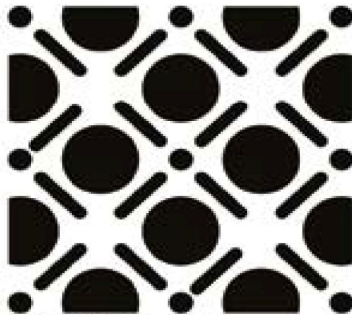
Comet



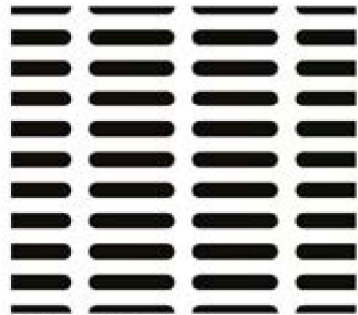
Matrix



Morse

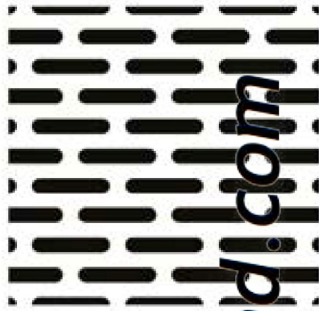


Broadway

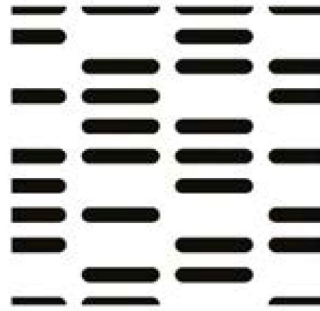


Round slot straight

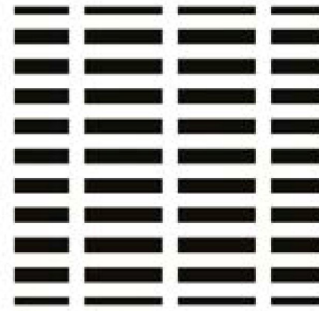
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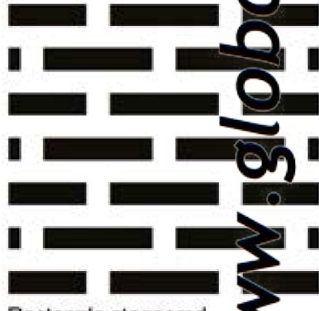
Round slot staggered



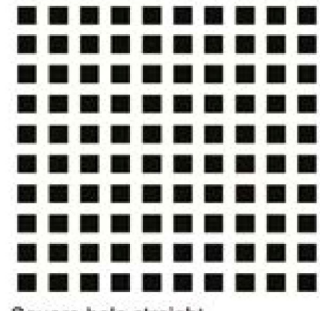
Round slot random



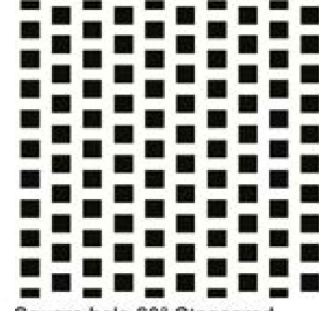
Rectangle straight



Rectangle staggered



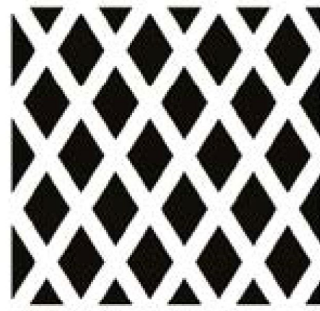
Square hole straight



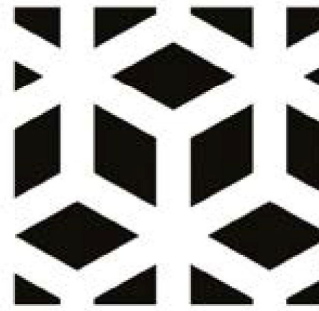
Square hole 60° Staggered



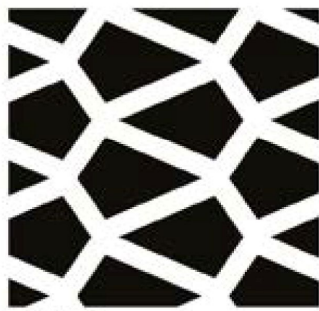
Triangle



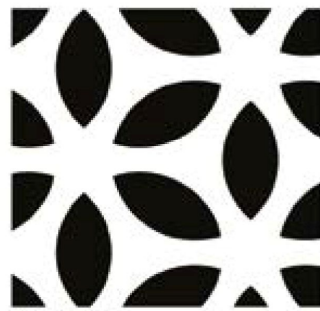
Diamond



Cubes



Eldorado



Crescenda



Weave

SPECIFICATION:

Plate Material	Thickness of Metal (mm)	Hole Dia. (mm)	Pitch (mm)	Sheet Width (m)	Sheet Length (m)	Porosity (%)	Weight (kg/m ²)
Rolling plate	0.2	www.globond.com	2	1	20	44	0.88
	0.35		4	1	20	24	2
	0.45		3	1	20	35	2.5
	0.8		3	1	20	19.6	3
Flat plate	0.5		1	1	2	19.6	3.14
	0.55		2.2	1	2	22.67	3.411
	0.55		2.8	1	2	26.03	3.268
	0.8		1.5	1	2	19.6	5
	0.8	3.4	1	2	30.78	4.465	
	1.5	2	1	2	19.6	9.4	
	1.5	8.0	1	2	35.39	7.843	
	3	16	1	2	19.6	18.8	
Stainless steel plate	0.5	1	1	2	19.6	3.14	
	0.8	1.5	1	2	19.6	5	
	1	2	2	1	2	19.6	6.28
	2	5	16	1	2	19.6	6.28
Aluminum plate	0.5	1	1	1	2	19.6	1.08
	0.8	3	3	1	2	19.6	1.72
	1.6	2	2	1	2	19.6	3.24
	3	4	16	1	2	19.6	