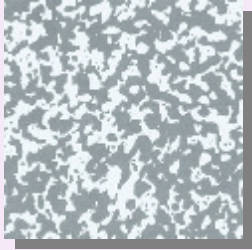
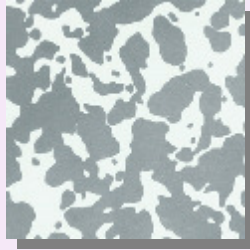


ACID ETCHED STANDARD PATTERNS

This is only a small cross section of the many standard acid etched patterns that Rimex has available. For more standard patterns, please contact our sales staff for a CD Rom or visit our website www.rimexmetals.com and click on "Metalart"



MA 14 "Galaxy"



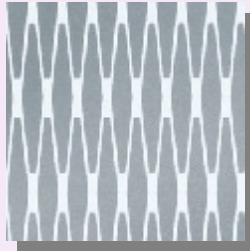
MA 15 "Mirage"



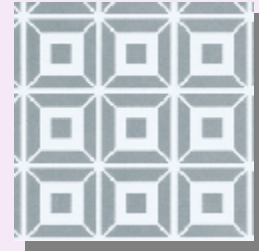
MA 20 "Network"



MA 27 "Kaleidoscope"



MA 30 "Oasis"



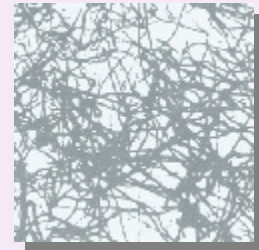
MA 33 "Gems"



MA 34 "Opal"



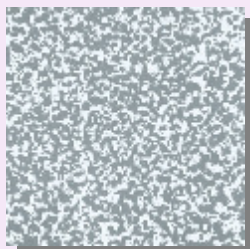
MA 35 "Images"



MA 36 "Neurona"



MA 39 "Celtic"



MA 5 "Speckle"



MA 51 "Shadow"



MA 54 "Daiseys"



MA 6 "Stripe"



MA 7 "Honeycomb"

ACID ETCHED STAINLESS STEEL

INDENT

A Stainless Steel sheet has a screen printed mask of either a specified or standard design put on to the surface. Then by immersing the sheet into an acid solution, the unmasked areas of the stainless steel sheet are etched away, leaving a frosted silver finish.

Types of Acid Etching:

N.B. All patterns (standard and custom) can be produced in any of the following surface finishes.

- Stainless Steel Etched**
Super Mirror or Satin Polished Stainless Steel can be etched resulting in either a reflective or Satin contrast to the grey frosted etch area.
- Coloured Stainless Steel Etched**
Coloured Mirror or Coloured Satin Stainless Steel can be etched resulting in either a coloured reflective or Satin contrast to the grey frosted etch area.
- Phantom Etched**
Super Mirror or Satin Polished Stainless Steel can be etched, then coloured, resulting in either a coloured reflective or Satin contrast to the coloured frosted etch area.
- Colour Stripping**
Coloured Mirror or Satin Stainless Steel can be masked off to a required design. The unmasked areas are then returned to the natural Stainless colour. With Coloured Mirror two contrasting mirror finishes are achieved without compromising the overall mirror reflection.

Custom Patterns:

Rimex offers architects and designers the ability to design your own acid etch pattern. The artwork needed for any acid etched job would be ideally created using Adobe Illustrator, the best alternative being AutoCAD. All we need is a good quality scaled drawing.

Colours available: Black, Blue, Bronze, Charcoal, Gold, Green, Purple, Rosy Gold

Specifications:

Max Length: 3000mm
Max Width: 1250mm wide
Standard size: 2440 x 1220mm
Thicknesses: 0.8mm, 1.0mm, 1.2mm, 1.5mm, 2.0mm.

Material Available:

Satin
BA
Super Mirror
Coloured Mirror (Black, Blue, Bronze, Champagne, Gold, Green, Red)
Coloured Satin (Blue, Bronze, Champagne, Charcoal, Gold, Green, Red)

Lead Time: Approx. 12 - 14 weeks ex works (shipped via Seafreight)
 Approx. 6 - 8 weeks ex works (shipped via Airfreight)

Minimum Quantity: No minimum quantity, although per sheet cost is less for larger quantities.