

ARCHITECTURAL PANELS

APPLICATIONS

WALL SYSTEMS

CEILING SYSTEMS

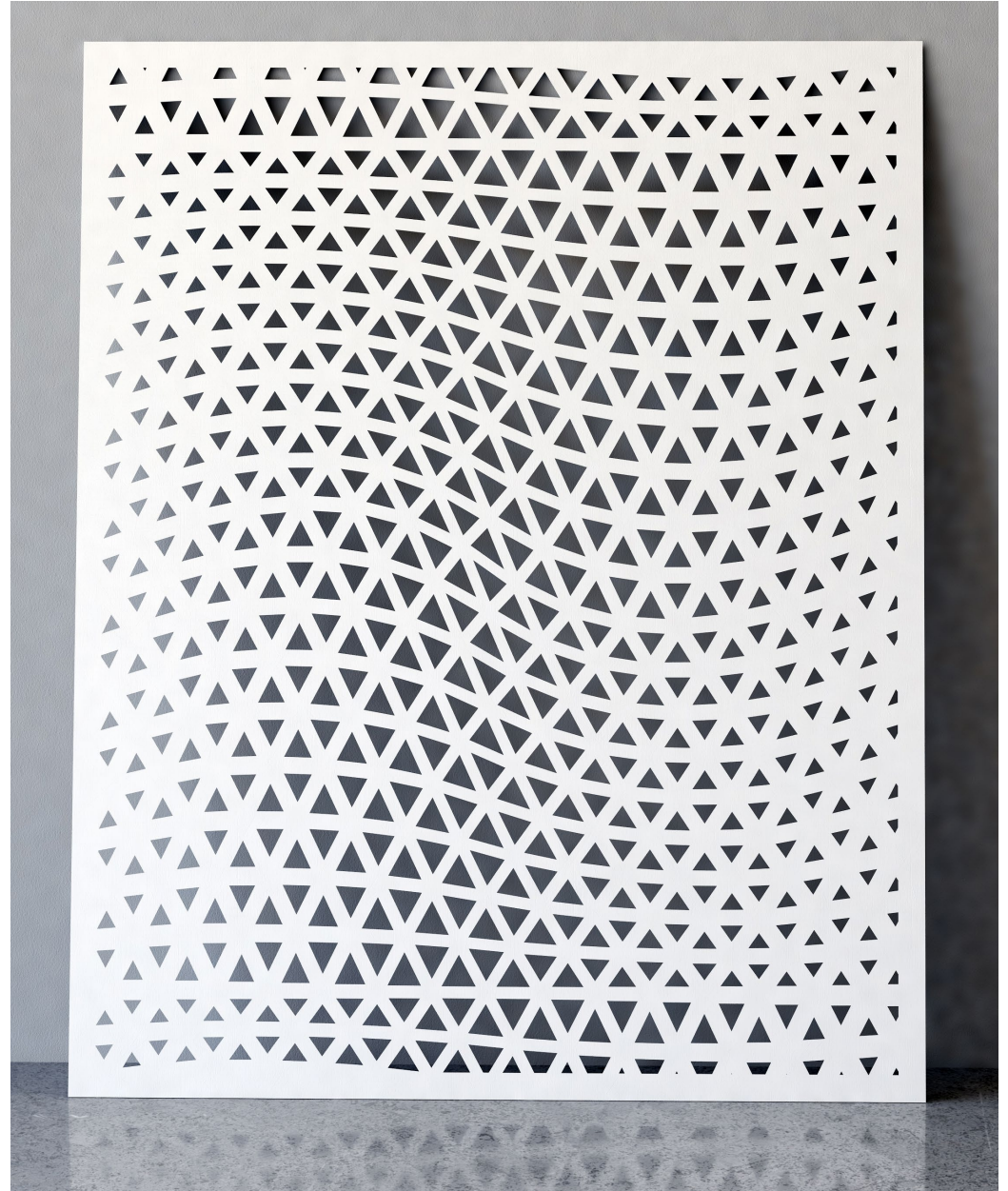
SUN CONTROL

SHADE STRUCTURES

Architectural Laser Cut Panels are highly versatile panels that offer several benefits for commercial applications. They can be modified and used for Flat Wall Panel Systems, Ceiling Systems, Sun Control and for Shade Structures. One of the primary benefits of using these panels is their aesthetic appeal. They can add a unique, modern look to any project and are available in a variety of colors, finishes, and patterns. Additionally, architectural panels are durable and low maintenance, making them ideal for commercial applications where long-term durability is essential. The fabrication of architectural panels is a critical process that requires precision and accuracy. These panels are typically cut to precision by advanced fiber laser cutting machines that use state-of-the-art technology to achieve the desired results. The machines can be programmed to cut complex shapes and designs, allowing for a high degree of customization.

We have a range of Primary, Organic and Geometric Patterns available.

Custom patterns can be created and designed to fit the specific needs of a project, whether it's creating a unique look or adding functionality to the panel. The design can be as simple or as complex as needed. Custom patterns can also be used to incorporate branding or logos into the panel design, making it a perfect fit for corporate or commercial applications.



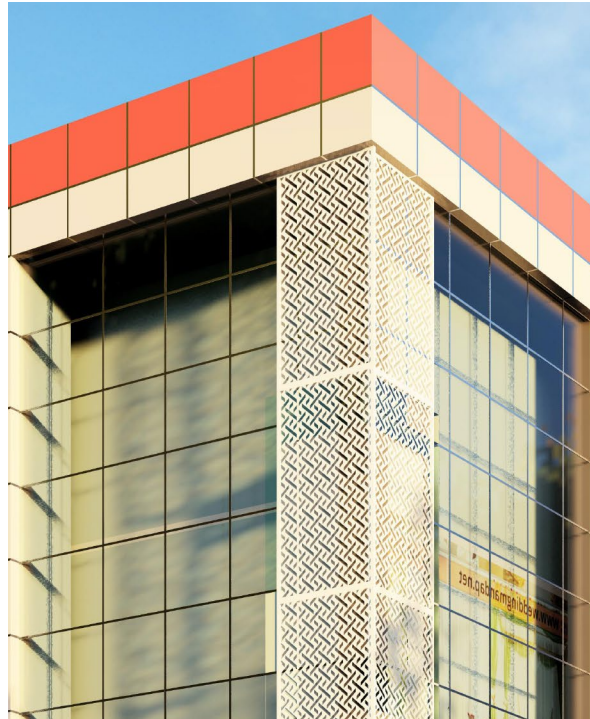
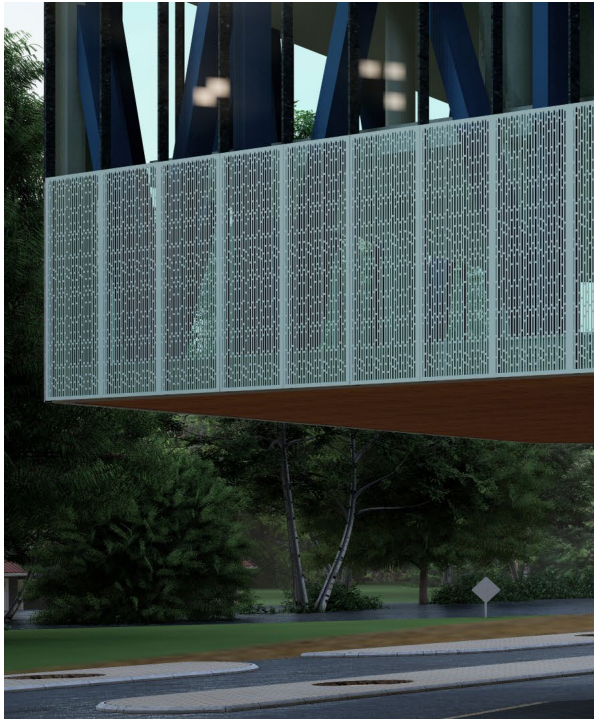
ARCHITECTURAL PANELS - TECHNICAL DATA



	MATERIALS	FINISH	WIDTH"	HEIGHT"
FLAT PANEL WIDTH AND HEIGHT FOR TYPE (HC), (TS) & (US)	Aluminum: 1/8", 3/16" & 1/4"	Powder Coat, PVDF		120
	Stainless Steel: 14GA	Brushed Satin	48 36 24	96 60 48 24
	Steel: 14GA & 11GA	Powder Coat, Weathered, Mill		

Above options are available in any of our Standard Patterns as shown, FotoFacade or Custom Pattern

Standard cost-effective sizes shown, custom sizes available at a premium cost add.

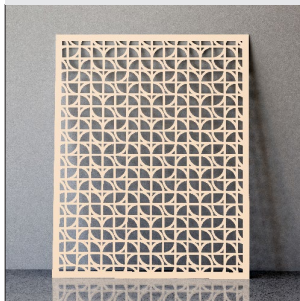


ORGANIC PATTERNS

PO - 01 BICCHIERE



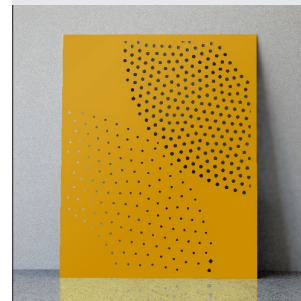
PO - 02 HANKEI



PO - 03 BLOEMEN



PO - 04 NOKTALI



PO - 05 TOPOGRAF



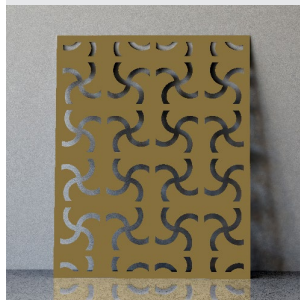
PO - 06 SHIRUDO



PO - 07 RENA



PO - 08 VINDMOLLE



PO - 09 VEVA



PO - 10 OBLAZ



PO - 11 FYLLO



PO - 12 VERGANO



PO - 13 KIRIK



PO - 14 WERAQ



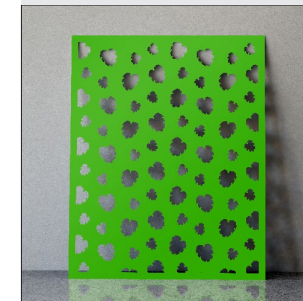
PO - 15 TULBI



PO - 16 AIKASA



PO - 17 HAUST



PO - 18 FRONS



PO - 19 PETALO



PO - 20 FOLGIA

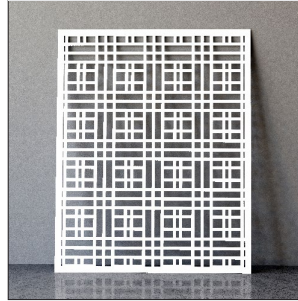


PRIMARY PATTERNS

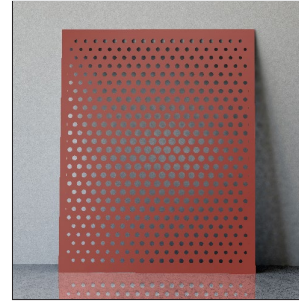
PP - 01 PALLADIAN



PP - 02 RAMIE



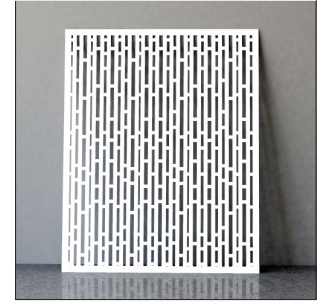
PP - 03 SCHOTTISCHE



PP - 04 KALYPTRA



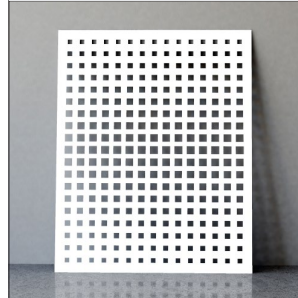
PP - 05 OCTAN



PP - 06 RIQQ



PP - 07 LATTEN



PP - 08 MASCLE



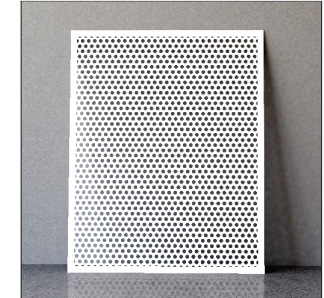
PP - 09 LENO



PP - 10 LACIS



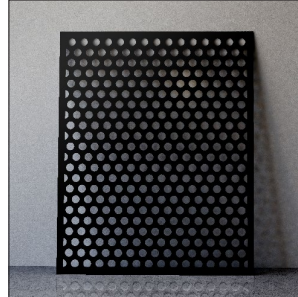
PP - 11 NEXAL



PP - 12 NOEMA



PP - 13 NOVALIA



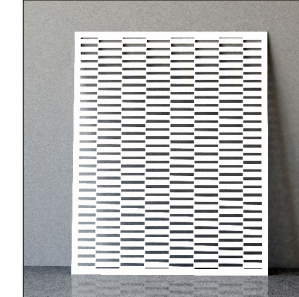
PP - 14 DAGERAAD



PP - 15 DARBY



PP - 16 RADIX



PP - 17 HASTATE



PP - 18 QUADRAL



PP - 19 FAVIFORM



PP - 20 HALITOUS



PP - 21 ONDOYANT



PP - 22 CABAS

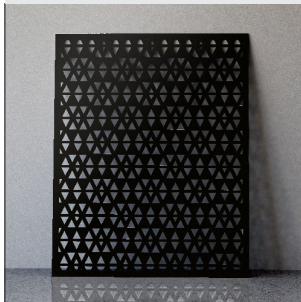


PP - 23 GRAMARIE



GEOMETRIC PATTERNS

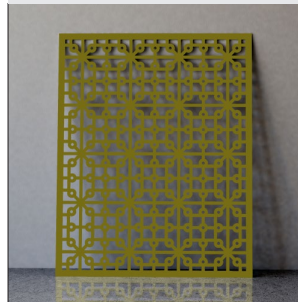
PG - 01 CESTA



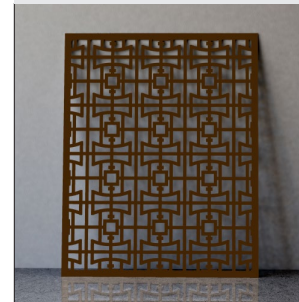
PG - 02 XIRIIR



PG - 03 VESPER



PG - 04 NAVETTE



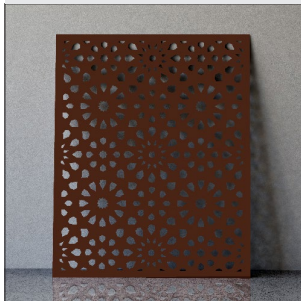
PG - 05 MAKAF



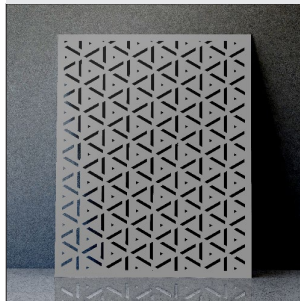
PG - 06 TROKUT



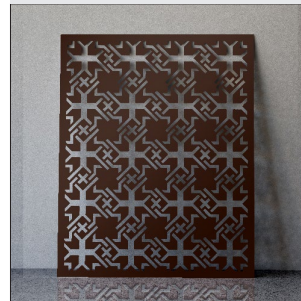
PG - 07 STRALEND



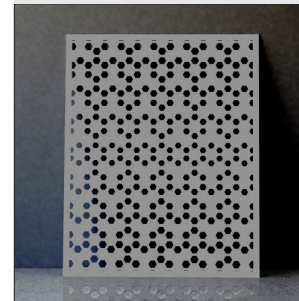
PG - 08 CHRILI



PG - 09 HANZAT



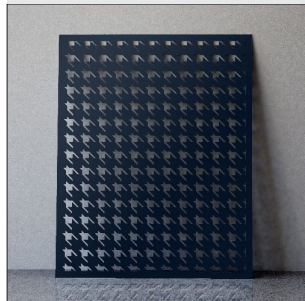
PG - 10 ESAGANO



PG - 11 BINYA



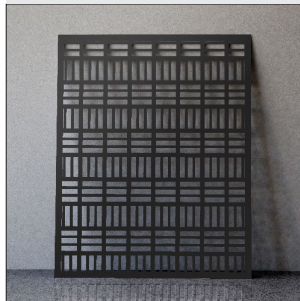
PG - 12 MACKSA



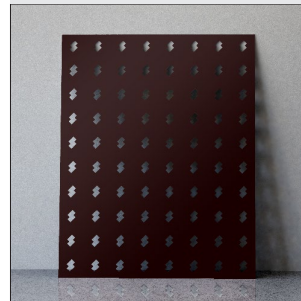
PG - 13 IBBANG



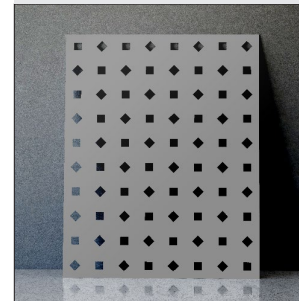
PG - 14 GARIS



PG - 15 MUNJA



PG - 16 SKAYARA



PG - 17 XAROMAR



PG - 18 BIXAR

