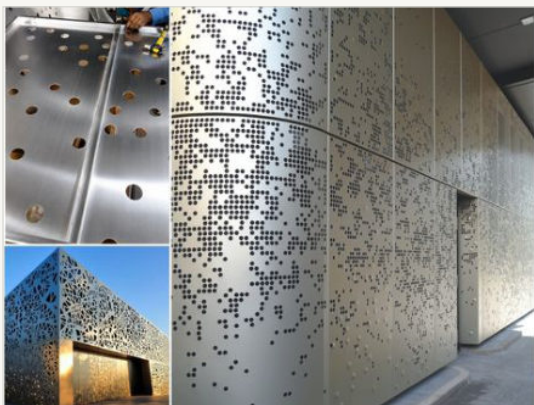


Façade Systems

Sharp-edge architectural metalwork, laser cut, V-grooved, folded and finished in-house at Narela, Delhi.



ABOUT THIS RANGE

Perforated, decorative and parametric façade panels, fins and solar shading elements cut and formed to project geometry.

ACROSS THE RANGE

- Sheet thickness 0.25 mm to 4 mm, set per project
- Section, dimensions and finish set per project from a drawing or sketch
- V-grooved before folding, so external corners close sharp
- Finished after fabrication, not from pre-coated sheet

PRODUCTS IN THIS RANGE



Perforated Façade Panels

MCS-FAC-001

A cut pattern that changes what the building does with light.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium

APPLICATIONS

Commercial, Retail, Infrastructure

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC V-Grooving · CNC Bending · Surface Finishing

Material	Aluminium, Stainless Steel 304, Stainless Steel 316
Product code	MCS-FAC-001
Environment	Exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Decorative Façade Panels

MCS-FAC-002

Panels laser cut to a supplied artwork and folded with a returned edge on all sides.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Hospitality, Retail

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC V-Grooving · CNC Bending · Surface Finishing

Material	Aluminium, Stainless Steel 304
Product code	MCS-FAC-002
Environment	Exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Architectural Façade Screens

MCS-FAC-003

Large-format metal screens fixed to the outside of a building as a second skin.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium

APPLICATIONS

Commercial, Infrastructure

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Welding & Fabrication · Surface Finishing

Material	Aluminium, Stainless Steel 304, Stainless Steel 316
Product code	MCS-FAC-003
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Metal Façade Cladding

MCS-FAC-004

Sheet metal panels that clad the external face of a building.

MATERIALS

Stainless Steel 304, Aluminium, Zinc

APPLICATIONS

Commercial, Residential, Infrastructure

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC V-Grooving · CNC Bending · Surface Finishing

Material	Aluminium, Stainless Steel 304, Zinc
Product code	MCS-FAC-004
Environment	Exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Column Cladding Panels

MCS-FAC-005

Metal panels that wrap a structural column so it reads as a finished element.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Hospitality, Retail

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, PVD Gold, Rose Gold PVD, Champagne Gold PVD, Black PVD, Bronze PVD, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC V-Grooving · CNC Bending · Welding & Fabrication · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Aluminium, Brass
Product code	MCS-FAC-005
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Brise Soleil

MCS-FAC-006

A fixed sun-shading screen mounted off the face of a building to cut direct sunlight before it reaches the glass.

MATERIALS

Aluminium

APPLICATIONS

Commercial, Infrastructure

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Welding & Fabrication · Surface Finishing

Material	Aluminium
Product code	MCS-FAC-006
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Solar Shading Fins

MCS-FAC-007

Vertical or horizontal blades fixed to a façade to shade the glazing behind them.

MATERIALS

Aluminium

APPLICATIONS

Commercial, Infrastructure

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Welding & Fabrication · Surface Finishing

Material	Aluminium
Product code	MCS-FAC-007
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Parametric Façade Panels

MCS-FAC-008

Panels whose pattern varies across the elevation rather than repeating.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Hospitality, Retail

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC V-Grooving · CNC Bending · Surface Finishing

Material	Aluminium, Stainless Steel 304
Product code	MCS-FAC-008
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Architectural Fins

MCS-FAC-009

Fins fixed to a façade as a visual rhythm rather than for shading alone · projecting blades that give a flat elevation depth and shadow.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Infrastructure

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Welding & Fabrication · Surface Finishing

Material	Aluminium, Stainless Steel 304
Product code	MCS-FAC-009
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Custom Façade Elements

MCS-FAC-010

Exterior metalwork made to a drawing when none of the standard façade products fits · a feature entrance surround, a parapet capping, a signage band, a corner piece.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Zinc

APPLICATIONS

Commercial, Hospitality, Infrastructure

FINISHES

Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating

PROCESS

CNC Fibre Laser Cutting · CNC V-Grooving · CNC Bending · Welding & Fabrication · Surface Finishing

Material	Aluminium, Stainless Steel 304, Stainless Steel 316, Zinc
Product code	MCS-FAC-010
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Send a drawing or a dimensioned sketch.

MCS will confirm what can be produced and how. No fixed online pricing: every piece is quoted to the drawing.

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