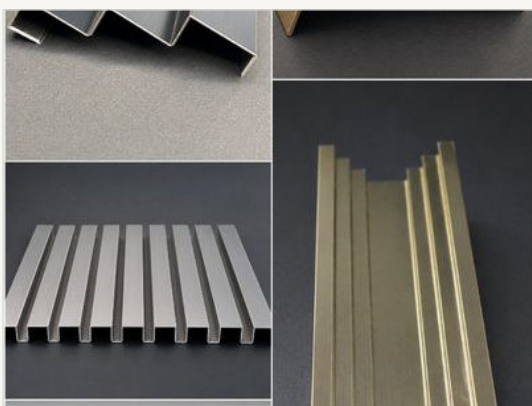


Metal Louvers

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



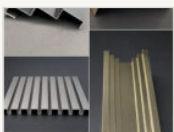
ABOUT THIS RANGE

Fixed, adjustable, linear and zig-zag louvers for façades, screening, ventilation and MEP concealment.

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



Stainless Steel Louvers

MCS-LVR-001

Blades in stainless steel, used as much for what they hide as for what they let through.

MATERIALS

Stainless Steel 304, Stainless Steel 316

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
· Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Stainless Steel 316
Product code	MCS-LVR-001
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Aluminium Louvers

MCS-LVR-002

The default where weight or run length rules out steel.

MATERIALS

Aluminium

APPLICATIONS

Commercial, Residential, Infrastructure

FINISHES

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

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Surface Finishing

Material	Aluminium
Product code	MCS-LVR-002
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Architectural Louvers

MCS-LVR-003

Louvre panels and assemblies for building exteriors · plant screens, car park elevations, façade bands.

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-LVR-003
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Decorative Louvers

MCS-LVR-004

Louvre panels used as a visual element inside a building · a screen, a wall feature, a ceiling band.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Hospitality, Residential, 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 · Surface Finishing · PVD & Powder Coating

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

Fixed Blade Louvers

MCS-LVR-005

A louvre with blades set at a fixed angle in a frame.

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 · Surface Finishing

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

Adjustable Louvers

MCS-LVR-006

A louvre whose blades pivot so the angle can be changed after installation · for controlling airflow, light or view.

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-LVR-006
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Weather Louvers

MCS-LVR-007

Exterior louvres whose blade profile is shaped to shed rain while letting air through · for plant intakes, exhausts and ventilated screens.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Infrastructure

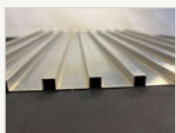
FINISHES

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-LVR-007
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Linear Louvers

MCS-LVR-008

Long, straight louvre blades run in parallel lines · on a ceiling, a wall or a façade · to give a strong directional pattern.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Hospitality

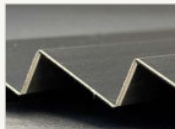
FINISHES

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-LVR-008
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Zig-Zag Louvers

MCS-LVR-009

Louvre blades folded to a zig-zag or chevron section, so the face reads as a pattern of angled planes rather than flat slats.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, 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-LVR-009
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

U-Shaped Baffle Louvers

MCS-LVR-010

Louvre blades formed as a U channel · a baffle · hung or fixed in a row.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, 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
Product code	MCS-LVR-010
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Façade Louvers

MCS-LVR-011

Louvre bands and panels for a building façade, fabricated for exterior exposure.

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-LVR-011
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Grilles & Vents

MCS-LVR-012

Metal grilles and vent covers · laser cut with a slot, hole or decorative pattern, folded with a return, and finished or PVD coated.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Hospitality, Residential

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 Bending · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Aluminium, Brass
Product code	MCS-LVR-012
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Acoustic Louvers

MCS-LVR-013

A louvre with a sound-absorbing lining inside the blade, for plant screens and openings where noise has to be reduced as air passes through.

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-LVR-013
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Custom Louvers

MCS-LVR-014

A louvre made to a drawing when no standard blade or frame fits · an unusual profile, a curved run, a mixed pitch, a screen that has to match an existing one.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Brass

APPLICATIONS

Commercial, Hospitality, Retail, Infrastructure

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	Aluminium, Stainless Steel 304, Stainless Steel 316, Brass
Product code	MCS-LVR-014
Environment	Interior and 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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