

The complete range

17 divisions, 188 products. One datasheet per division, from the same data the website publishes.

CONTENTS

Architectural Profiles & Trims · 34 products

Metal Ceiling Systems · 15 products

Façade Systems · 10 products

Wall Panels & Cladding · 11 products

Metal Louvers · 14 products

Perforated & Mesh · 6 products

Glass Housing & Support · 12 products

Railing & Balustrade · 10 products

Lift & Elevator Solutions · 8 products

Partitions & Dividers · 8 products

Parametric & Screen Elements · 10 products

Metal Shingles · 6 products

Kitchen & Furniture · 9 products

Flooring & Transitions · 7 products

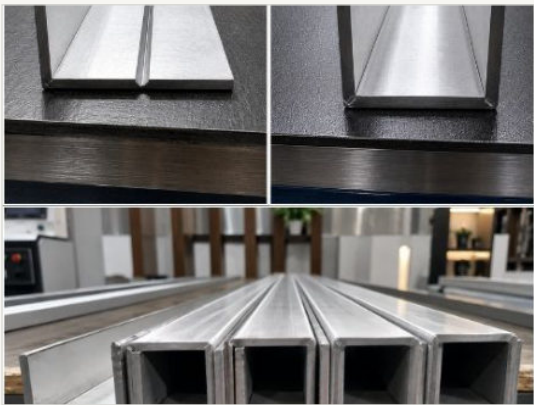
Hardware & Decorative · 8 products

Outdoor & Landscape · 9 products

Custom Fabrication · 11 products

Architectural Profiles & Trims

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



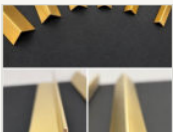
ABOUT THIS RANGE

Sharp-edge L, T, U, C and custom sections in stainless steel, brass, copper and mild steel. V-grooved before bending so the corner is a true angle, not a radius.

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



L Profile

MCS-PRF-001

The workhorse angle.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Mild Steel

APPLICATIONS

Commercial, Hospitality, Residential

FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Brass, Aluminium, Mild Steel
Product code	MCS-PRF-001
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



T Profile

MCS-PRF-002

A divider profile for tile, panel and board junctions.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Residential, Retail

FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-PRF-002
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



U Profile

MCS-PRF-003

A three-sided channel that caps an exposed edge or houses a panel.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Mild Steel

APPLICATIONS

Commercial, Hospitality, Residential

FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Brass, Aluminium, Mild Steel
Product code	MCS-PRF-003
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



C Profile

MCS-PRF-004

A three-sided channel with returned lips that grip the edge of a panel or board.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Infrastructure

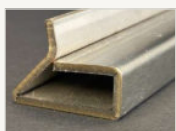
FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Aluminium, Mild Steel
Product code	MCS-PRF-004
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



P Channel

MCS-PRF-005

A channel whose one leg rolls back into a rounded bead, so the exposed edge reads as a soft line rather than a cut.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Residential

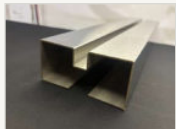
FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-PRF-005
Environment	Interior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



Z Profile

MCS-PRF-006

A stepped section with two parallel flanges offset by a web.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Infrastructure

FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Aluminium, Mild Steel
Product code	MCS-PRF-006
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)

Flat Patti

MCS-PRF-007

A plain flat strip, laser cut to width and length from sheet.

MATERIALS

Stainless Steel 304, Brass, Copper, Mild Steel

APPLICATIONS

Commercial, Residential, Retail

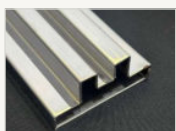
FINISHES

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

PROCESS

CNC Fibre Laser Cutting · Surface Finishing

Material	Stainless Steel 304, Brass, Copper, Mild Steel
Product code	MCS-PRF-007
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



M Profile

MCS-PRF-008

A profile folded into an M section, with two channels sharing a central rib.

MATERIALS

Stainless Steel 304, Aluminium, Brass

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	Stainless Steel 304, Brass, Aluminium
Product code	MCS-PRF-008
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

I Profile

MCS-PRF-009

A double-flanged section with a central web, like a small I-beam formed from sheet.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Infrastructure

FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Aluminium, Mild Steel
Product code	MCS-PRF-009
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Half-Round Profile

MCS-PRF-010

A rounded trim with a semicircular face and flat return legs.

MATERIALS

Stainless Steel 304, Brass

APPLICATIONS

Hospitality, Residential

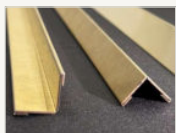
FINISHES

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

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Surface Finishing

Material	Stainless Steel 304, Brass
Product code	MCS-PRF-010
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Angle Profile

MCS-PRF-011

An equal or unequal angle formed from sheet, with one V-grooved bend.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Mild Steel

APPLICATIONS

Commercial, Infrastructure

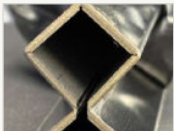
FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Aluminium, Mild Steel, Brass
Product code	MCS-PRF-011
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



Box Profile

MCS-PRF-012

A closed rectangular or square tube formed from sheet, V-grooved at each corner and welded shut along one seam.

MATERIALS	APPLICATIONS
Stainless Steel 304, Aluminium, Mild Steel	Commercial, Retail
FINISHES	PROCESS
Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating	CNC Fibre Laser Cutting · CNC V-Grooving · CNC Bending · Welding & Fabrication · Surface Finishing

Material	Stainless Steel 304, Aluminium, Mild Steel
Product code	MCS-PRF-012
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



Skirting Profile

MCS-PRF-013

A metal skirting formed as an L or a shallow channel to run at the base of a wall.

MATERIALS	APPLICATIONS
Stainless Steel 304, Aluminium, Brass	Commercial, Hospitality, Residential
FINISHES	PROCESS
Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating	CNC Fibre Laser Cutting · CNC V-Grooving · CNC Bending · Surface Finishing

Material	Stainless Steel 304, Aluminium, Brass
Product code	MCS-PRF-013
Environment	Interior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)

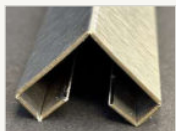
Expansion Joint Profile

MCS-PRF-014

A two-part profile that spans a movement joint between floor or wall sections.

MATERIALS	APPLICATIONS
Stainless Steel 304, Aluminium	Commercial, Infrastructure
FINISHES	PROCESS
Mirror, Hairline, Matte, Bead Blast, Antique / Brushed, Powder Coating	CNC Fibre Laser Cutting · CNC V-Grooving · CNC Bending

Material	Stainless Steel 304, Aluminium
Product code	MCS-PRF-014
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Corner Guard Profile

MCS-PRF-015

An angle profile fixed over an external wall corner to take knocks that would otherwise chip plaster or panelling.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

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	Stainless Steel 304, Aluminium, Mild Steel
Product code	MCS-PRF-015
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



Sharp Edge U Profile

MCS-CPR-001

The profile that defines the MCS standard.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Brass

APPLICATIONS

Hospitality, Residential, Retail

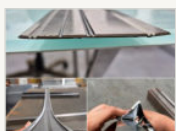
FINISHES

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, Stainless Steel 316, Brass
Product code	MCS-CPR-001
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Custom T Profile

MCS-CPR-002

Developed to a supplied section.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Hospitality, Retail

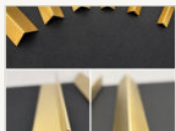
FINISHES

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 · Surface Finishing · PVD & Powder Coating

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



Custom L Profile

MCS-CPR-003

A seamless-edge angle in brass, copper or stainless steel.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

Material	Stainless Steel 304, Brass, Copper, Aluminium
Product code	MCS-CPR-003
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Brass Profile

MCS-CPR-004

Solid brass, not brass-plated steel.

MATERIALS

Brass

FINISHES

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

APPLICATIONS

Hospitality, Residential, Retail

PROCESS

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

Material	Brass
Product code	MCS-CPR-004
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Copper Profile

MCS-CPR-005

Any of the standard MCS profile sections · L, U, T, flat or channel · produced in copper rather than steel or brass.

MATERIALS

Copper

FINISHES

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

APPLICATIONS

Hospitality, Residential

PROCESS

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

Material	Copper
Product code	MCS-CPR-005
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Pipe Profile

MCS-CPR-006

Round section in stainless steel, brass or mild steel, cut to length with end treatments and any required cross-drilling.

MATERIALS

Stainless Steel 304, Brass, Mild Steel

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 · Welding & Fabrication · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass, Mild Steel
Product code	MCS-CPR-006
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Round Bar Profile

MCS-CPR-007

A solid round section, cut to length and finished, used as a handrail, a divider, a hanging rail or a decorative rod.

MATERIALS

Stainless Steel 304, Brass, Mild Steel

APPLICATIONS

Commercial, Residential

FINISHES

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

PROCESS

CNC Fibre Laser Cutting · Welding & Fabrication · Surface Finishing

Material	Stainless Steel 304, Brass, Mild Steel
Product code	MCS-CPR-007
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Custom Extruded-Look Profile

MCS-CPR-008

A profile designed to look like an aluminium extrusion but made by folding sheet on the press brake.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Hospitality, Retail

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



Custom Architectural Profiles

MCS-CPR-009

Sections developed entirely from your drawing.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Brass, Copper, Mild Steel

APPLICATIONS

Commercial, Hospitality, Residential, 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	Stainless Steel 304, Stainless Steel 316, Brass, Copper, Aluminium, Mild Steel
Product code	MCS-CPR-009
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Tile Trim

MCS-TRM-001

An edge trim that finishes the exposed edge of a tiled surface.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Hospitality, Residential, Retail

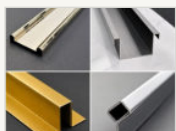
FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-TRM-001
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



Wall Highlighter Strips

MCS-TRM-002

A narrow inlay strip that breaks a tiled or panelled surface into bands.

MATERIALS

Stainless Steel 304, Brass

APPLICATIONS

Hospitality, Residential, Retail

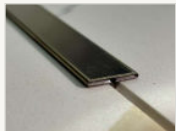
FINISHES

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
Product code	MCS-TRM-002
Environment	Interior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



Decorative Inlay Strips

MCS-TRM-003

Narrow strips laid into a groove in a floor, wall or piece of furniture so the metal sits flush with the surface around it.

MATERIALS

Stainless Steel 304, Brass, Copper

APPLICATIONS

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 V-Grooving · CNC Bending · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass, Copper
Product code	MCS-TRM-003
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Skirting Trims

MCS-TRM-004

A slimmer alternative to a full metal skirting · a small L or flat strip that covers the joint between floor and wall without becoming a feature in itself.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Hospitality, Residential

FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Aluminium, Brass
Product code	MCS-TRM-004
Environment	Interior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)

Expansion Joint Covers

MCS-TRM-005

A cover strip that conceals a movement joint in a wall or ceiling surface.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Infrastructure

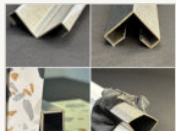
FINISHES

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

PROCESS

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

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



Custom Corner Profiles

MCS-CNR-001

Corner protection that is meant to be seen.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Retail

PROCESS

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

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

Bullnose Corner Guards

MCS-CNR-002

A corner guard with a rounded apex rather than a sharp one.

MATERIALS

Stainless Steel 304, Aluminium

FINISHES

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

APPLICATIONS

Commercial, Infrastructure

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Surface Finishing

Material	Stainless Steel 304, Aluminium
Product code	MCS-CNR-002
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)

Stair Edge Nosing

MCS-CNR-003

A profile fixed along the front edge of a stair tread to protect the edge and make the step visible.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Infrastructure

PROCESS

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

Material	Stainless Steel 304, Aluminium, Brass
Product code	MCS-CNR-003
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)

Anti-Skid Nosing

MCS-CNR-004

A stair nosing whose top face carries a grooved, textured or inlaid surface to give the foot grip at the edge of the tread.

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	Stainless Steel 304, Aluminium
Product code	MCS-CNR-004
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)

Ramp Edge Profiles

MCS-CNR-005

An edge trim for the sides and lip of a ramp, so the transition between the ramp surface and the floor around it is protected and clearly seen.

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

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

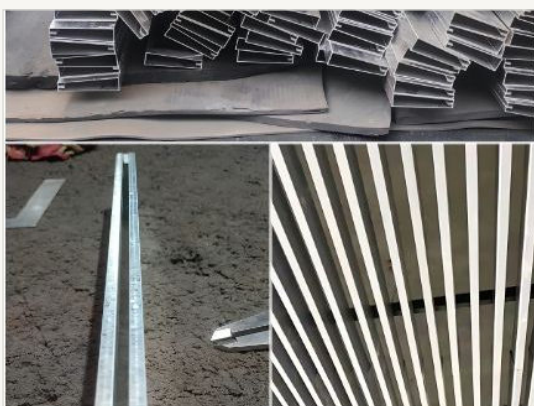
Send a drawing or a dimensioned sketch.

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

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Metal Ceiling Systems

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



ABOUT THIS RANGE

Baffle, linear, open cell, clip-in and lay-in metal ceilings, plus the carriers, clips and suspension components that install them.

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



Metal Baffle Ceiling

MCS-CEI-001

Vertical blades hung from a concealed carrier on a set spacing.

MATERIALS

Stainless Steel 304, Aluminium

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
· Surface Finishing · PVD & Powder Coating

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



U-Shaped Baffle Ceiling

MCS-CEI-002

A baffle folded into a U so both faces and the bottom edge are finished metal.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

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

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



Linear Metal Ceiling

MCS-CEI-003

Continuous planks running in one direction on a concealed carrier, with open or closed joints between them.

MATERIALS

Aluminium

APPLICATIONS

Commercial, Retail, 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-CEI-003
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Open Cell Ceiling

MCS-CEI-004

A ceiling of open aluminium cells · a grid of blades that hides the services above while letting air and light through.

MATERIALS

Aluminium

APPLICATIONS

Commercial, Retail, 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-CEI-004
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Lay-In Metal Ceiling

MCS-CEI-005

Flat metal tiles that lay into a suspended T-grid, so any tile can be lifted for access to the services above.

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-CEI-005
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Clip-In Metal Ceiling

MCS-CEI-006

Metal ceiling tiles with folded edges that clip into a concealed carrier, so the finished ceiling shows no grid · only the tile joints.

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-CEI-006
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Perforated Ceiling Panels

MCS-CEI-007

Panels perforated to a chosen hole size, pitch and open area.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Hospitality, 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-CEI-007
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Ceiling Panels

MCS-CEI-008

Flat or trayed panels with folded returns on all four sides.

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



Ceiling Grid Systems

MCS-CEI-009

The carrier, main runner and cross member set that a metal ceiling hangs from.

MATERIALS

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
Product code	MCS-CEI-009
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Acoustic Metal Ceiling

MCS-CEI-010

A perforated metal ceiling tile or panel with an acoustic backing behind the perforation.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Hospitality, 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-CEI-010
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Curved Metal Ceiling

MCS-CEI-011

Metal ceiling panels formed to a curve rather than flat · a barrel vault, a wave, a soffit that follows a curved wall.

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 Bending · Welding & Fabrication · Surface Finishing

Material	Aluminium, Stainless Steel 304
Product code	MCS-CEI-011
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Feature Ceiling

MCS-CEI-012

A ceiling made as a piece of design rather than a flat lid · folded facets, a pattern of blades, a coffered grid, a metal sky.

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	Aluminium, Stainless Steel 304, Brass
Product code	MCS-CEI-012
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Designer Ceiling Systems

MCS-CEI-013

Ceiling panels and blades whose form is the point · geometric, faceted or layered · for hospitality and retail interiors.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

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	Aluminium, Stainless Steel 304, Brass
Product code	MCS-CEI-013
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Custom Metal Ceiling

MCS-CEI-014

A metal ceiling made to a drawing when no standard tile, baffle or grid fits · an unusual module, a mixed material, a shape that follows the room.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper

APPLICATIONS

Commercial, 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 · Welding & Fabrication · Surface Finishing · PVD & Powder Coating

Material	Aluminium, Stainless Steel 304, Brass, Copper
Product code	MCS-CEI-014
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Ceiling Suspension Components

MCS-CEI-015

The hangers, carriers, clips and brackets that hold a metal ceiling up.

MATERIALS

Aluminium, Mild Steel

APPLICATIONS

Commercial, Infrastructure

FINISHES

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

PROCESS

CNC Fibre Laser Cutting · CNC Bending

Material	Mild Steel, Aluminium
Product code	MCS-CEI-015
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

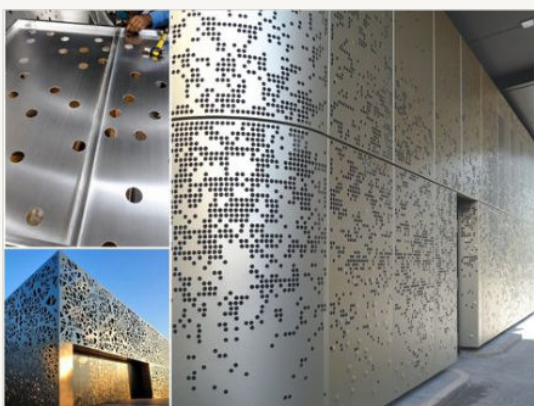
Send a drawing or a dimensioned sketch.

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

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

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)

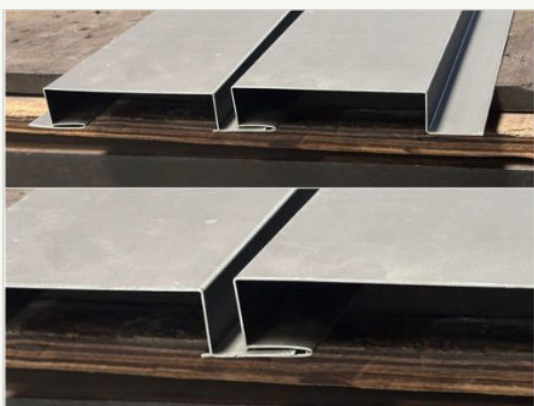
Send a drawing or a dimensioned sketch.

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

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Wall Panels & Cladding

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



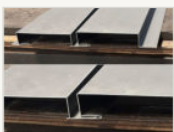
ABOUT THIS RANGE

Interlocking panels, column wraps, counter and reception cladding
· engineered for concealed fixing and continuous joint lines.

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



Interlocking Wall Panels

MCS-WAL-001

Panels that engage into each other on a concealed return, so no fixing shows on the face.

MATERIALS

Stainless Steel 304, Aluminium

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



Metal Wall Panels

MCS-WAL-002

Flat or folded metal panels for cladding interior and exterior walls · a cassette with returns, so fixings are hidden and every edge is sharp.

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
· Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Aluminium, Brass
Product code	MCS-WAL-002
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

3D Wall Panels

MCS-WAL-003

Wall panels folded into relief · pyramids, facets, ridges, waves · so the wall has depth and catches light.

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 · Welding & Fabrication · Surface Finishing · PVD & Powder Coating

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

Textured Wall Cladding

MCS-WAL-004

Cladding panels whose surface has a texture · brushed in a direction, embossed, perforated, or built from small folded elements.

MATERIALS

Stainless Steel 304, Aluminium, Copper

APPLICATIONS

Hospitality, Retail

FINISHES

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

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Surface Finishing

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

Decorative Wall Cladding

MCS-WAL-005

Wall cladding where the metal is the decoration · a patterned laser-cut face, a mix of finishes, a PVD colour.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper

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, Copper, Aluminium
Product code	MCS-WAL-005
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Column Wraps

MCS-WAL-006

Panels that wrap a column, made in segments that close at V-grooved corners so the wrap reads as a single piece.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Retail

PROCESS

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

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-WAL-006
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Column Cladding

MCS-WAL-007

Cladding for a structural column · square, round or shaped · in aluminium, brass or stainless steel.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality

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-WAL-007
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Bar Counter Cladding

MCS-WAL-008

Metal cladding for the front and ends of a bar counter, in brass, copper or stainless steel.

MATERIALS

Stainless Steel 304, Brass, Copper

FINISHES

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

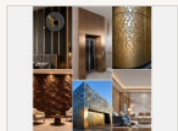
APPLICATIONS

Hospitality, Retail

PROCESS

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

Material	Stainless Steel 304, Brass, Copper
Product code	MCS-WAL-008
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Reception Desk Cladding

MCS-WAL-009

A reception desk is inspected at arm's length from three sides and from above.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Hospitality

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, Brass, Aluminium
Product code	MCS-WAL-009
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Staircase Cladding

MCS-WAL-010

Metal cladding for the stringers, risers and soffit of a staircase, folded and welded to the stair geometry.

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

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-WAL-010
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Feature Wall Panels

MCS-WAL-011

Panels made for one wall that is meant to be looked at · patterned, folded, layered or mixed-metal.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper

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, Copper, Aluminium
Product code	MCS-WAL-011
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

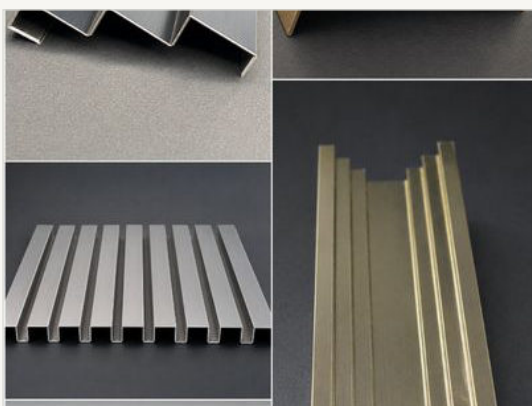
Send a drawing or a dimensioned sketch.

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

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Metal Louvers

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



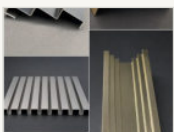
ABOUT THIS RANGE

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

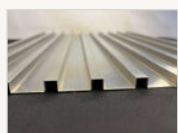
FINISHES

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

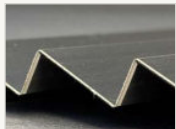
FINISHES

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.

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Perforated & Mesh

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



ABOUT THIS RANGE

Perforated sheet and panel in custom patterns, hole sizes and open areas, cut to sheet size or to a supplied layout.

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 Sheets

MCS-PRF-101

Metal sheet with a repeating pattern of holes laser cut through it · round, square, slotted or a custom shape.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Retail, Infrastructure

FINISHES

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

PROCESS

CNC Fibre Laser Cutting · Surface Finishing

Material	Stainless Steel 304, Aluminium, Mild Steel
Product code	MCS-PRF-101
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Perforated Panels

MCS-PRF-102

Perforated sheet folded into a finished panel with returns 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	Stainless Steel 304, Aluminium
Product code	MCS-PRF-102
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Custom Perforation Patterns

MCS-PRF-103

A perforation designed for the project · a gradient of hole sizes, an image rendered in dots, a geometric field, a pattern that lines up with the panel edge.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper

APPLICATIONS

Commercial, Hospitality, Retail

FINISHES

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

PROCESS

CNC Fibre Laser Cutting · Surface Finishing

Material	Stainless Steel 304, Aluminium, Brass, Copper
Product code	MCS-PRF-103
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Decorative Mesh Panels

MCS-PRF-104

Panels of metal mesh · woven, expanded or laser-cut lattice · framed for use as a screen, a cladding, a cabinet front or a ceiling feature.

MATERIALS

Stainless Steel 304, Brass

APPLICATIONS

Hospitality, Retail

FINISHES

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

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Surface Finishing

Material	Stainless Steel 304, Brass
Product code	MCS-PRF-104
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Architectural Mesh Screens

MCS-PRF-105

Large-format mesh screens for façades, car parks, balconies and atria · a lattice that filters light and view while letting air through.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Retail

FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Aluminium
Product code	MCS-PRF-105
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Expanded Metal Mesh

MCS-PRF-106

Sheet metal slit and stretched into a diamond lattice, so a single sheet becomes an open mesh with no welds.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Infrastructure

FINISHES

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

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Surface Finishing

Material	Mild Steel, Aluminium, Stainless Steel 304
Product code	MCS-PRF-106
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

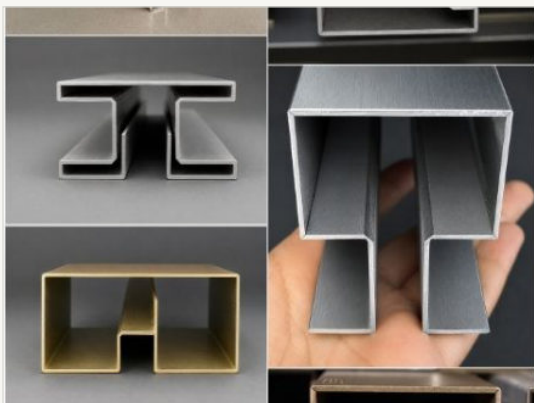
Send a drawing or a dimensioned sketch.

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

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Glass Housing & Support

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



ABOUT THIS RANGE

U, L, H and base channels for frameless glass. This is where V-grooving matters most · a housing profile is only as clean as its corner.

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



Glass Housing Profiles

MCS-GLS-001

The channel that holds frameless glass and hides the fixing.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential, Retail

PROCESS

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

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

L Corner Glass Profile

MCS-GLS-002

An L-section profile that receives a glass panel at a corner, so two panes meet without a visible post.

MATERIALS

Stainless Steel 304, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

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

Double-U Glass Profile

MCS-GLS-003

A profile with two U channels back to back, so it holds two glass panels in line with a slim metal fin between them.

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	Stainless Steel 304, Aluminium
Product code	MCS-GLS-003
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

H Partition Profile

MCS-GLS-004

An H-section that joins two glass panels edge to edge, with a leg either side of each pane and a web between them.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Hospitality

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, Aluminium, Brass
Product code	MCS-GLS-004
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Glass Base Channel

MCS-GLS-005

A floor-level channel that a glass panel stands in.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Hospitality, Residential

FINISHES

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

PROCESS

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

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

Side Mount Channel

MCS-GLS-006

A channel fixed to the face of a slab, wall or stringer so a glass panel can be held from the side rather than from below.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Residential

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	Stainless Steel 304, Aluminium
Product code	MCS-GLS-006
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Top Mount Channel

MCS-GLS-007

A channel fixed to the top surface of a floor, upstand or wall to hold the base of a glass panel.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Residential

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	Stainless Steel 304, Aluminium
Product code	MCS-GLS-007
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Frameless Glass U Channel

MCS-GLS-008

A base channel for structurally glazed balustrades and partitions, supplied plain or PVD finished.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium

APPLICATIONS

Commercial, Hospitality, Residential

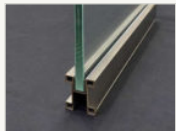
FINISHES

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 V-Grooving · CNC Bending · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Stainless Steel 316, Aluminium
Product code	MCS-GLS-008
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Glass Partition Channels

MCS-GLS-009

The set of channels that a glazed interior partition needs · head, base and wall profiles that receive the glass on all four edges.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

Commercial, Hospitality

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, Aluminium, Brass
Product code	MCS-GLS-009
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Glass Balustrade Profiles

MCS-GLS-010

The base shoe and cap profiles that a frameless glass balustrade is built from.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium

APPLICATIONS

Commercial, Hospitality, Residential

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	Stainless Steel 304, Stainless Steel 316, Aluminium
Product code	MCS-GLS-010
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Glass Support Channels

MCS-GLS-011

General-purpose channels for holding a glass edge · for canopies, screens, shelves and enclosures where the glass needs a metal edge to sit in.

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
· Welding & Fabrication · Surface Finishing

Material	Stainless Steel 304, Aluminium
Product code	MCS-GLS-011
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Custom Glass Housing Profiles

MCS-GLS-012

A glass-holding profile made to a section that does not exist as a standard · an unusual angle, a stepped edge, a double thickness, a profile that has to match an existing one.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential, Retail

PROCESS

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

Material	Stainless Steel 304, Stainless Steel 316, Brass, Aluminium
Product code	MCS-GLS-012
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.

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Railing & Balustrade

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

ABOUT THIS RANGE

Base, side and top mount glass railing systems, handrails, brackets and baluster profiles.

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 Railings

MCS-RAL-001

Railings fabricated in stainless steel 304 or 316 · posts, rails, infill and fixings · cut, folded and welded in-house and finished brushed, mirror or PVD coated.

MATERIALS

Stainless Steel 304, Stainless Steel 316

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

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

Glass Balustrade Systems

MCS-RAL-002

A balustrade of glass panels held in a metal base shoe, with or without a top rail.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

Material	Stainless Steel 304, Stainless Steel 316, Aluminium
Product code	MCS-RAL-002
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Base Mount Glass Railing

MCS-RAL-003

A glass railing whose base shoe sits on top of the floor slab or stair tread, so the glass appears to rise from the surface.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Residential

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	Stainless Steel 304, Aluminium
Product code	MCS-RAL-003
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Side Mount Glass Railing

MCS-RAL-004

A glass railing fixed to the side face of a slab or stringer, so the glass sits outboard of the floor edge and the floor surface is left clear.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Residential

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	Stainless Steel 304, Aluminium
Product code	MCS-RAL-004
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Top Mount Glass Railing

MCS-RAL-005

A glass railing with a channel fixed to the top of an upstand, wall or tread, holding the glass from below.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Residential

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

Handrails

MCS-RAL-006

Handrails in stainless steel, brass or mild steel · round, flat or a folded section · cut, bent and welded to the run, with returns at the ends.

MATERIALS

Stainless Steel 304, Brass, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Infrastructure

PROCESS

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

Material	Stainless Steel 304, Brass, Mild Steel
Product code	MCS-RAL-006
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Handrail Brackets

MCS-RAL-007

Brackets that hold a handrail off a wall · cut and welded from brass or stainless steel and finished or PVD coated to match the rail.

MATERIALS

Stainless Steel 304, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

CNC Fibre Laser Cutting · Welding & Fabrication · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass
Product code	MCS-RAL-007
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Baluster Profiles

MCS-RAL-008

The vertical members of a railing · bars, blades or folded sections between the rail and the floor.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Residential

PROCESS

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

Material	Stainless Steel 304, Aluminium, Mild Steel
Product code	MCS-RAL-008
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Staircase Railings

MCS-RAL-009

A railing made for a staircase · following the pitch, turning at landings, returning at the top and bottom.

MATERIALS

Stainless Steel 304, Brass, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

Material	Stainless Steel 304, Brass, Mild Steel
Product code	MCS-RAL-009
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Custom Railing Systems

MCS-RAL-010

A railing or balustrade made to a drawing when no standard system fits · a mixed material, a curved run, a pattern infill, a rail that has to match existing work.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Brass, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential, Infrastructure

PROCESS

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

Material	Stainless Steel 304, Stainless Steel 316, Brass, Aluminium, Mild Steel
Product code	MCS-RAL-010
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

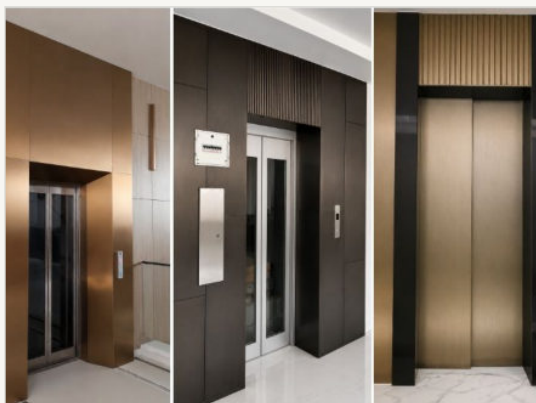
Send a drawing or a dimensioned sketch.

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

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Lift & Elevator Solutions

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



ABOUT THIS RANGE

Cabin cladding, door panels, jambs and entrance frames · the highest-scrutiny metalwork in any building.

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



Lift Cladding

MCS-LFT-001

Lift lobbies get more close-range attention than almost any other surface in a building, because people stand in front of them doing nothing.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

Material	Stainless Steel 304, Stainless Steel 316, Brass
Product code	MCS-LFT-001
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Elevator Door Panels

MCS-LFT-002

Face panels for lift landing and car doors, in stainless steel 304 or 316 or brass.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

Material	Stainless Steel 304, Stainless Steel 316, Brass
Product code	MCS-LFT-002
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Elevator Interior Panels

MCS-LFT-003

Wall panels for the inside of a lift car, made in stainless steel, brass or copper and finished or PVD coated for colour.

MATERIALS

Stainless Steel 304, Brass, Copper

FINISHES

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

APPLICATIONS

Commercial, Hospitality

PROCESS

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

Material	Stainless Steel 304, Brass, Copper
Product code	MCS-LFT-003
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Lift Ceiling Panels

MCS-LFT-004

The ceiling of a lift car · a metal panel or panel set with openings for lighting.

MATERIALS

Stainless Steel 304, Aluminium

FINISHES

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

APPLICATIONS

Commercial, Hospitality

PROCESS

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

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

Elevator Door Jambs

MCS-LFT-005

The metal surround to a lift landing door · the two jambs and the head that frame the opening.

MATERIALS

Stainless Steel 304, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality

PROCESS

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

Material	Stainless Steel 304, Brass
Product code	MCS-LFT-005
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Lift Entrance Frames

MCS-LFT-006

A finished frame around a lift entrance, wider than a jamb, that turns the opening into an architectural feature.

MATERIALS

Stainless Steel 304, Brass

APPLICATIONS

Commercial, Hospitality

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, Brass
Product code	MCS-LFT-006
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Decorative Lift Panels

MCS-LFT-007

Lift car and door panels with a pattern · laser cut, etched or formed · rather than a plain face.

MATERIALS

Stainless Steel 304, Brass, Copper

APPLICATIONS

Commercial, Hospitality

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, Copper
Product code	MCS-LFT-007
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Custom Elevator Metalwork

MCS-LFT-008

Any metal element in or around a lift that is not a standard panel · a handrail, a trim, a light cove, a transom, a sill.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Brass, Copper

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

Material	Stainless Steel 304, Stainless Steel 316, Brass, Copper, Aluminium
Product code	MCS-LFT-008
Environment	Interior
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.

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Partitions & Dividers

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



ABOUT THIS RANGE

Designer partitions, laser cut dividers, workstation screens and washroom cubicle systems.

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



Designer Partitions

MCS-PAR-001

A cut screen that divides without closing.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential, Retail

PROCESS

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

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-PAR-001
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Laser Cut Room Dividers

MCS-PAR-002

Free-standing or fixed dividers with a laser-cut pattern, so two spaces are separated without losing light or sightline.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

Material	Stainless Steel 304, Brass, Aluminium, Mild Steel
Product code	MCS-PAR-002
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Metal Screens

MCS-PAR-003

Fixed metal screens for dividing, guarding or backing a space · slatted, perforated or solid.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Hospitality, Retail

FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Aluminium, Mild Steel
Product code	MCS-PAR-003
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Office Partitions

MCS-PAR-004

Metal-framed partition systems for offices · glazed, solid or a mix · with the frame profiles folded from aluminium or stainless steel and V-grooved at the corners.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial

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	Stainless Steel 304, Aluminium
Product code	MCS-PAR-004
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Workstation Screens

MCS-PAR-005

Desk-mounted or floor-standing screens between workstations, made from folded aluminium or stainless steel sheet · plain, perforated or with a pattern.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial

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-PAR-005
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Washroom Cubicle Partitions

MCS-PAR-006

Metal cubicle systems for washrooms · panels, pilasters and doors folded from aluminium or stainless steel 304 or 316 for wet, high-use environments.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium

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	Stainless Steel 304, Stainless Steel 316, Aluminium
Product code	MCS-PAR-006
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Urinal Partition Panels

MCS-PAR-007

Modesty panels between urinals, folded from stainless steel 304 or 316 for constant wet cleaning.

MATERIALS

Stainless Steel 304, Stainless Steel 316

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	Stainless Steel 304, Stainless Steel 316
Product code	MCS-PAR-007
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Decorative Space Dividers

MCS-PAR-008

A divider that is a feature in its own right · a patterned screen in brass, copper or stainless steel, finished or PVD coated in gold, bronze, black or rose gold.

MATERIALS

Stainless Steel 304, Brass, Copper

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 Bending · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass, Copper
Product code	MCS-PAR-008
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

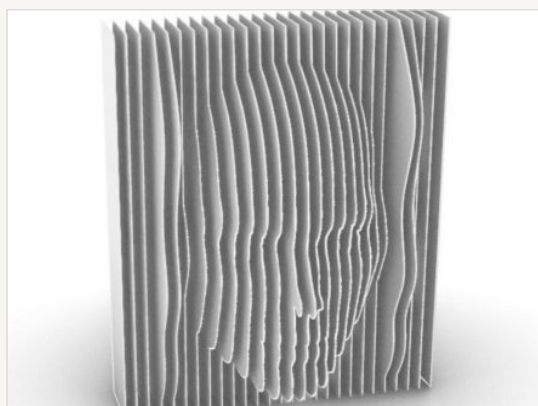
Send a drawing or a dimensioned sketch.

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

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Parametric & Screen Elements

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



ABOUT THIS RANGE

Parametric fins and walls, jaali screens, trellis and pergola elements developed from a pattern or a drawing.

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



Parametric Fins

MCS-SCR-001

Fins that change dimension or angle progressively along a run to produce a surface that reads as continuous.

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 · Welding & Fabrication · Surface Finishing

Material	Aluminium, Stainless Steel 304
Product code	MCS-SCR-001
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Parametric Walls

MCS-SCR-002

A wall surface built from many metal elements whose shape or angle changes across the wall according to a pattern · a wave, a gradient, a ripple.

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 · Welding & Fabrication · Surface Finishing

Material	Aluminium, Stainless Steel 304
Product code	MCS-SCR-002
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Laser Cut Screens

MCS-SCR-003

Flat sheet cut to a pattern and finished on the edges.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential, Retail

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Surface Finishing
· PVD & Powder Coating

Material	Stainless Steel 304, Aluminium, Brass, Mild Steel
Product code	MCS-SCR-003
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Decorative Screens

MCS-SCR-004

Free-standing or fixed metal screens with a laser-cut pattern, for dividing space without closing it.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Hospitality, Residential, Retail

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Surface Finishing
· PVD & Powder Coating

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



Jaali / Jali Screens

MCS-SCR-005

Metal jaali · a perforated screen in a geometric or traditional pattern · laser cut from sheet for façades, partitions and windows.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

CNC Fibre Laser Cutting · CNC Bending · Surface Finishing
· PVD & Powder Coating

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

Trellis Panels

MCS-SCR-006

Open metal lattice panels for plants to climb, or as a light screen on a wall or fence.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Residential

FINISHES

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

PROCESS

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

Material	Aluminium, Mild Steel, Stainless Steel 304
Product code	MCS-SCR-006
Environment	Exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Pergola Fins

MCS-SCR-007

The blades of a pergola roof · parallel fins that give shade and a rhythm of light and shadow.

MATERIALS

Aluminium, Mild Steel

APPLICATIONS

Hospitality, Residential

FINISHES

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

PROCESS

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

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

Canopy Fins

MCS-SCR-008

Fins fixed beneath or across a canopy to shade, screen or decorate it.

MATERIALS

Stainless Steel 304, Aluminium

APPLICATIONS

Commercial, Hospitality

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-SCR-008
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Custom Architectural Screens

MCS-SCR-009

A screen made to a drawing when none of the standard patterns or formats fits · a bespoke motif, a curved panel, a screen that combines cutting, folding and welding.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential, Retail

PROCESS

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

Material	Stainless Steel 304, Aluminium, Brass, Copper, Mild Steel
Product code	MCS-SCR-009
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Metal Trellis & Pergola Components

MCS-SCR-010

The metal parts that make up a trellis or pergola · posts, rails, fins, lattice panels, brackets · cut, folded and welded from aluminium or mild steel to the drawing.

MATERIALS

Aluminium, Mild Steel

FINISHES

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

APPLICATIONS

Hospitality, Residential

PROCESS

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

Material	Aluminium, Mild Steel
Product code	MCS-SCR-010
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

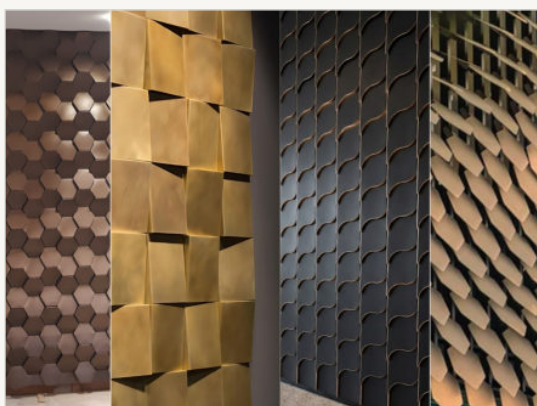
Send a drawing or a dimensioned sketch.

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

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Metal Shingles

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



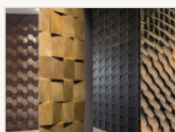
ABOUT THIS RANGE

Diamond, hexagonal, square and fish-scale shingles on a concealed clip system for feature walls and façades.

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



Metal Shingles

MCS-SHG-001

Small folded plates hung in an overlapping pattern on a concealed clip.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper

FINISHES

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

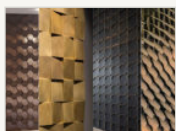
APPLICATIONS

Hospitality, Residential, Retail

PROCESS

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

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



Diamond Shingles

MCS-SHG-002

The classic diagonal set.

MATERIALS

Stainless Steel 304, Aluminium, Copper

FINISHES

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

APPLICATIONS

Hospitality, Residential, Retail

PROCESS

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

Material	Stainless Steel 304, Aluminium, Copper
Product code	MCS-SHG-002
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Hexagonal Shingles

MCS-SHG-003

A six-sided plate that tessellates without a continuous straight joint in either direction · the reason it reads as a texture rather than as a grid of panels.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

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, Aluminium, Brass
Product code	MCS-SHG-003
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Square Shingles

MCS-SHG-004

Flat square metal tiles fixed to a wall or façade in an overlapping or staggered pattern.

MATERIALS

Stainless Steel 304, Aluminium, Copper

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, Aluminium, Copper
Product code	MCS-SHG-004
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)



Fish Scale Shingles

MCS-SHG-005

Metal shingles cut to a rounded fish-scale shape and overlapped in rows, so the wall reads as a layered pattern.

MATERIALS

Stainless Steel 304, Brass, Copper

APPLICATIONS

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 Bending · Surface Finishing
· PVD & Powder Coating

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

Custom Metal Shingles

MCS-SHG-006

Shingles cut to a shape of the designer's own · a diamond, a hexagon, a leaf, a pattern that does not exist as a standard.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper

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, Aluminium, Copper, Brass
Product code	MCS-SHG-006
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.

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Kitchen & Furniture

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



ABOUT THIS RANGE

Shutters, cabinet fronts, counter and vanity panels, and the trims that finish furniture in metal.

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



Kitchen Shutters

MCS-KIT-001

Shutter fronts in stainless steel rather than laminate or foil.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium

FINISHES

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

APPLICATIONS

Hospitality, Residential

PROCESS

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

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

Metal Kitchen Panels

MCS-KIT-002

Sheet metal panels for kitchen walls, splashbacks and worktop surrounds, in stainless steel 304 or 316 for wipe-down cleaning.

MATERIALS

Stainless Steel 304, Stainless Steel 316

FINISHES

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

APPLICATIONS

Hospitality, Residential

PROCESS

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

Material	Stainless Steel 304, Stainless Steel 316
Product code	MCS-KIT-002
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Modular Kitchen Panels

MCS-KIT-003

Metal door and drawer fronts and panels for a modular kitchen, made in matched sets so grain and finish run consistently across the run.

MATERIALS

Stainless Steel 304, Aluminium

FINISHES

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

APPLICATIONS

Residential

PROCESS

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

Material	Stainless Steel 304, Aluminium
Product code	MCS-KIT-003
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Metal Cabinet Shutters

MCS-KIT-004

Cabinet doors formed from metal sheet · flat, with a folded return, or with a pattern cut through.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

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

Bar Counter Panels

MCS-KIT-005

Panels that face the front of a bar or serving counter, in brass, copper or stainless steel.

MATERIALS

Stainless Steel 304, Brass, Copper

FINISHES

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

APPLICATIONS

Hospitality, Retail

PROCESS

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

Material	Stainless Steel 304, Brass, Copper
Product code	MCS-KIT-005
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Vanity Panels

MCS-KIT-006

Metal fronts and side panels for a bathroom vanity, in stainless steel, brass or aluminium.

MATERIALS

Stainless Steel 304, Aluminium, Brass

APPLICATIONS

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 V-Grooving · CNC Bending · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-KIT-006
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Furniture Metal Profiles

MCS-KIT-007

Trims, edges and framing profiles for furniture · the metal lines on a table edge, a shelf front, a cabinet leg or a headboard.

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-KIT-007
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Decorative Furniture Trims

MCS-KIT-008

Fine metal inlays and edge trims for furniture, in brass, copper or stainless steel.

MATERIALS

Stainless Steel 304, Brass, Copper

APPLICATIONS

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 V-Grooving · CNC Bending · Surface Finishing · PVD & Powder Coating

Material	Brass, Stainless Steel 304, Copper
Product code	MCS-KIT-008
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Table & Counter Metal Elements

MCS-KIT-009

The metal parts of a table or counter · a base, a leg, a frame, an edge, a footrail.

MATERIALS

Stainless Steel 304, Brass, Mild Steel

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 · Welding & Fabrication · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass, Mild Steel
Product code	MCS-KIT-009
Environment	Interior
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.

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Flooring & Transitions

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



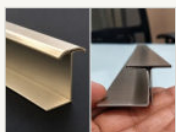
ABOUT THIS RANGE

Transition strips, inlays, stair nosing, skirting and expansion joint covers.

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



Floor Transition Strips

MCS-FLR-001

The strip that resolves a change of floor finish or a change of level.

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 V-Grooving · CNC Bending
· Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-FLR-001
Environment	Interior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)

Decorative Flooring Inlays

MCS-FLR-002

Metal strips and shapes set into a floor so they finish flush with the stone, tile or timber around them.

MATERIALS

Stainless Steel 304, Brass, Copper

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 · Surface Finishing · PVD & Powder Coating

Material	Brass, Stainless Steel 304, Copper
Product code	MCS-FLR-002
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Expansion Joint Covers (Floor)

MCS-FLR-003

A floor-level cover over a structural movement joint.

MATERIALS

Stainless Steel 304, Aluminium

FINISHES

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

APPLICATIONS

Commercial, Infrastructure

PROCESS

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

Material	Stainless Steel 304, Aluminium
Product code	MCS-FLR-003
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Stair Nosing Profiles

MCS-FLR-004

A profile that wraps the front edge of a stair tread · protecting the edge, defining the step, and giving the foot a consistent line to find.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Infrastructure

PROCESS

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

Material	Stainless Steel 304, Aluminium, Brass
Product code	MCS-FLR-004
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



Skirting Profiles

MCS-FLR-005

Metal skirting for the base of a wall, formed as an L or a shallow channel.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

Material	Stainless Steel 304, Aluminium, Brass
Product code	MCS-FLR-005
Environment	Interior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)



Floor Edge Profiles

MCS-FLR-006

A trim for the exposed edge of a floor finish · where tile meets carpet, where a raised floor ends, or where a floor stops at a threshold.

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	Stainless Steel 304, Aluminium
Product code	MCS-FLR-006
Environment	Interior and exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)

Metal Floor Trims

MCS-FLR-007

Transition and divider strips laid between floor finishes at the same level · tile to timber, stone to carpet · so the change of material reads as an intended line.

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 V-Grooving · CNC Bending · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-FLR-007
Environment	Interior
Supply	Standard section, cut to length
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.

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Hardware & Decorative

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



ABOUT THIS RANGE

Pull and door handles, signage letters, name plates and decorative metal elements finished to match the surrounding metalwork.

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



Door Handles

MCS-HDW-001

Handles fabricated rather than cast, so the section can match the profiles used elsewhere in the same interior.

MATERIALS

Stainless Steel 304, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

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



Pull Handles

MCS-HDW-002

Long pulls for entrance and feature doors.

MATERIALS

Stainless Steel 304, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Retail

PROCESS

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

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

Cabinet Handles

MCS-HDW-003

Handles for cabinet and drawer fronts, formed from sheet or bar rather than cast, so they can be made in brass, copper or stainless steel to match trims elsewhere in the room.

MATERIALS

Stainless Steel 304, Brass, Copper

APPLICATIONS

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, Brass, Copper
Product code	MCS-HDW-003
Environment	Interior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Custom Handles

MCS-HDW-004

A handle made to a drawing · a pull, a bar, a recessed grip or a shape of the designer's own.

MATERIALS

Stainless Steel 304, Brass, Copper, Mild Steel

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 Bending · Welding & Fabrication · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass, Copper, Mild Steel
Product code	MCS-HDW-004
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Name Plate Profiles

MCS-HDW-005

Plates and frames for names and room numbers, cut from sheet and finished so the lettering can be engraved, etched or applied.

MATERIALS

Stainless Steel 304, 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 V-Grooving · CNC Bending · Surface Finishing · PVD & Powder Coating

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

Address Plates

MCS-HDW-006

A plate for a building number or address, laser cut from brass or stainless steel for exterior fixing.

MATERIALS

Stainless Steel 304, Brass

FINISHES

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

APPLICATIONS

Commercial, Residential

PROCESS

CNC Fibre Laser Cutting · Surface Finishing · PVD & Powder Coating

Material	Stainless Steel 304, Brass
Product code	MCS-HDW-006
Environment	Exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Signage Letters

MCS-HDW-007

Individual letters and logos cut from metal sheet for signage · flat cut, or folded and welded into built-up letters with a return.

MATERIALS

Stainless Steel 304, Aluminium, Brass

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Retail

PROCESS

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

Material	Stainless Steel 304, Brass, Aluminium
Product code	MCS-HDW-007
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Decorative Metal Elements

MCS-HDW-008

Small pieces of finished metalwork made for a scheme · a motif, a bracket, a rosette, an edge detail · anything a designer draws that has no product name.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper

FINISHES

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

APPLICATIONS

Hospitality, Residential, Retail

PROCESS

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

Material	Stainless Steel 304, Brass, Copper, Aluminium
Product code	MCS-HDW-008
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.

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Outdoor & Landscape

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

ABOUT THIS RANGE

Planters, water feature panels, bollards, edging, fencing and gate panels for external applications.

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

Planter Boxes

MCS-OUT-001

Metal planters for terraces, entrances and landscapes · square, rectangular or long troughs.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Hospitality, Residential

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

Water Feature Panels

MCS-OUT-002

Metal panels that form the face of a water wall or feature · the surface water runs down.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Copper

APPLICATIONS

Commercial, Hospitality, Residential

FINISHES

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

PROCESS

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

Material	Stainless Steel 316, Stainless Steel 304, Copper
Product code	MCS-OUT-002
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Fountain Panels

MCS-OUT-003

Basin linings, spouts and face panels for a fountain, fabricated in stainless steel 316 or copper for constant water contact.

MATERIALS

Stainless Steel 316, Copper

APPLICATIONS

Commercial, Hospitality

FINISHES

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

PROCESS

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

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

Bollards

MCS-OUT-004

Fixed bollards for entrances, forecourts and pedestrian edges · a post cut, folded and welded from stainless steel or mild steel, with a base plate or a root for setting into the ground.

MATERIALS

Stainless Steel 304, Mild Steel

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

Garden Edging

MCS-OUT-005

A metal strip that holds the line between lawn, bed, gravel and path.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Residential

FINISHES

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

PROCESS

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

Material	Stainless Steel 304, Mild Steel, Aluminium
Product code	MCS-OUT-005
Environment	Exterior
Supply	Standard section, cut to length
Sheet thickness	0.25 - 4 mm (project-specific)

Fencing Panels

MCS-OUT-006

Fence panels of metal slats, bars or laser-cut sheet, framed and welded for posts.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Residential, Infrastructure

FINISHES

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

PROCESS

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

Material	Mild Steel, Aluminium, Stainless Steel 304
Product code	MCS-OUT-006
Environment	Exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Gate Panels

MCS-OUT-007

The leaf of a gate · slatted, patterned or solid · fabricated to a drawing.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Residential

FINISHES

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

PROCESS

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

Material	Mild Steel, Stainless Steel 304, Aluminium
Product code	MCS-OUT-007
Environment	Exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Pergola Components

MCS-OUT-008

The metal parts of a pergola · posts, beams, rafters, brackets and fins · cut, folded and welded from aluminium or mild steel to the drawing.

MATERIALS

Aluminium, Mild Steel

APPLICATIONS

Hospitality, Residential

FINISHES

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

PROCESS

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

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

Custom Outdoor Metalwork

MCS-OUT-009

Exterior metalwork made to a drawing when no product name fits · a screen, a sculpture, a bench, a cover, a feature.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Mild Steel

APPLICATIONS

Commercial, Hospitality, Residential, 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	Stainless Steel 316, Stainless Steel 304, Aluminium, Mild Steel
Product code	MCS-OUT-009
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.

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040

Custom Fabrication

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



ABOUT THIS RANGE

Made entirely to your drawing. Prototype through bulk production in stainless steel, mild steel, aluminium, brass and copper.

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



Custom Sheet Metal Fabrication

MCS-CUS-001

Work made entirely to a supplied drawing.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Brass, Copper, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential, Retail, Infrastructure

PROCESS

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

Material	Stainless Steel 304, Stainless Steel 316, Mild Steel, Aluminium, Brass, Copper
Product code	MCS-CUS-001
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Stainless Steel Fabrication

MCS-CUS-002

Fabrication in stainless steel 304 and 316, from a single component to a finished assembly.

MATERIALS

Stainless Steel 304, Stainless Steel 316

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential

PROCESS

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

Material	Stainless Steel 304, Stainless Steel 316
Product code	MCS-CUS-002
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Mild Steel Fabrication

MCS-CUS-003

Mild steel for structural and back-of-house work, and for anything that will be powder coated or concealed.

MATERIALS

Mild Steel

APPLICATIONS

Commercial, 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	Mild Steel
Product code	MCS-CUS-003
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Aluminium Fabrication

MCS-CUS-004

Fabrication in aluminium sheet for pieces that need to be light, or that will live outside.

MATERIALS

Aluminium

APPLICATIONS

Commercial, Residential, 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
Product code	MCS-CUS-004
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Brass Fabrication

MCS-CUS-005

Solid brass cut, folded and welded to drawing.

MATERIALS

Brass

APPLICATIONS

Hospitality, Residential, Retail

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	Brass
Product code	MCS-CUS-005
Environment	Interior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Copper Fabrication

MCS-CUS-006

Fabrication in copper for pieces where the metal itself is the finish.

MATERIALS

Copper

FINISHES

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

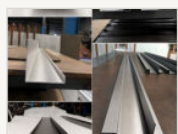
APPLICATIONS

Hospitality, Residential

PROCESS

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

Material	Copper
Product code	MCS-CUS-006
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)



Mild Steel Profiles

MCS-CUS-007

Folded mild steel sections for structural, sub-frame and concealed applications, produced on the same V-groove and brake line as the architectural range and supplied primed or powder coated.

MATERIALS

Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Infrastructure

PROCESS

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

Material	Mild Steel
Product code	MCS-CUS-007
Environment	Interior and exterior
Supply	Made to project requirement
Sheet thickness	0.25 - 4 mm (project-specific)

Prototype Development

MCS-CUS-008

A single piece or a short run made to prove a design before production.

MATERIALS

Stainless Steel 304, Aluminium, Brass, Copper, Mild Steel

FINISHES

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

APPLICATIONS

Commercial, Hospitality, Residential, Retail

PROCESS

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

Material	Stainless Steel 304, Mild Steel, Aluminium, Brass, Copper
Product code	MCS-CUS-008
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Bulk Production

MCS-CUS-009

Repeat production of a component to a fixed drawing · hundreds or thousands of the same trim, panel or bracket.

MATERIALS

Stainless Steel 304, Aluminium, Mild Steel

APPLICATIONS

Commercial, Hospitality, 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	Stainless Steel 304, Mild Steel, Aluminium
Product code	MCS-CUS-009
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Architectural Metal Components

MCS-CUS-010

Individual metal parts made for a building rather than a whole system · brackets, cleats, trims, cover plates, closures, junction pieces.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Brass, Mild Steel

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	Stainless Steel 304, Stainless Steel 316, Aluminium, Brass, Mild Steel
Product code	MCS-CUS-010
Environment	Interior and exterior
Supply	Made to supplied drawing
Sheet thickness	0.25 - 4 mm (project-specific)

Bespoke Metal Solutions

MCS-CUS-011

Work that does not fit a product name · a one-off feature, an unusual assembly, or a detail that combines cutting, folding, welding and finishing in a way that has to be worked out from the drawing.

MATERIALS

Stainless Steel 304, Stainless Steel 316, Aluminium, Brass, Copper, Mild Steel

APPLICATIONS

Commercial, Hospitality, Residential, 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	Stainless Steel 304, Stainless Steel 316, Aluminium, Brass, Copper, Mild Steel
Product code	MCS-CUS-011
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.

+91 98117 70005 · info@metalcraftstudio.com · D-1668, DSIDC Industrial Area, Narela, Delhi 110040