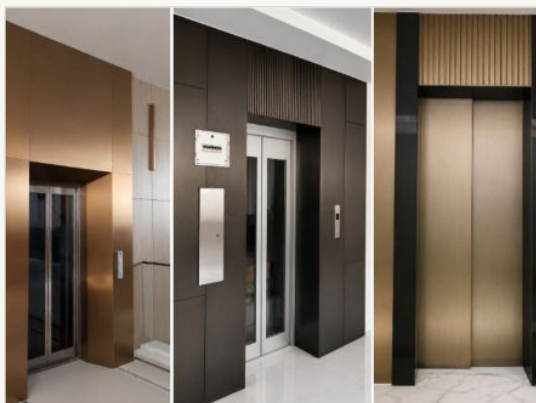


Lift & Elevator Solutions

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.

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