

METAL CRAFT STUDIO

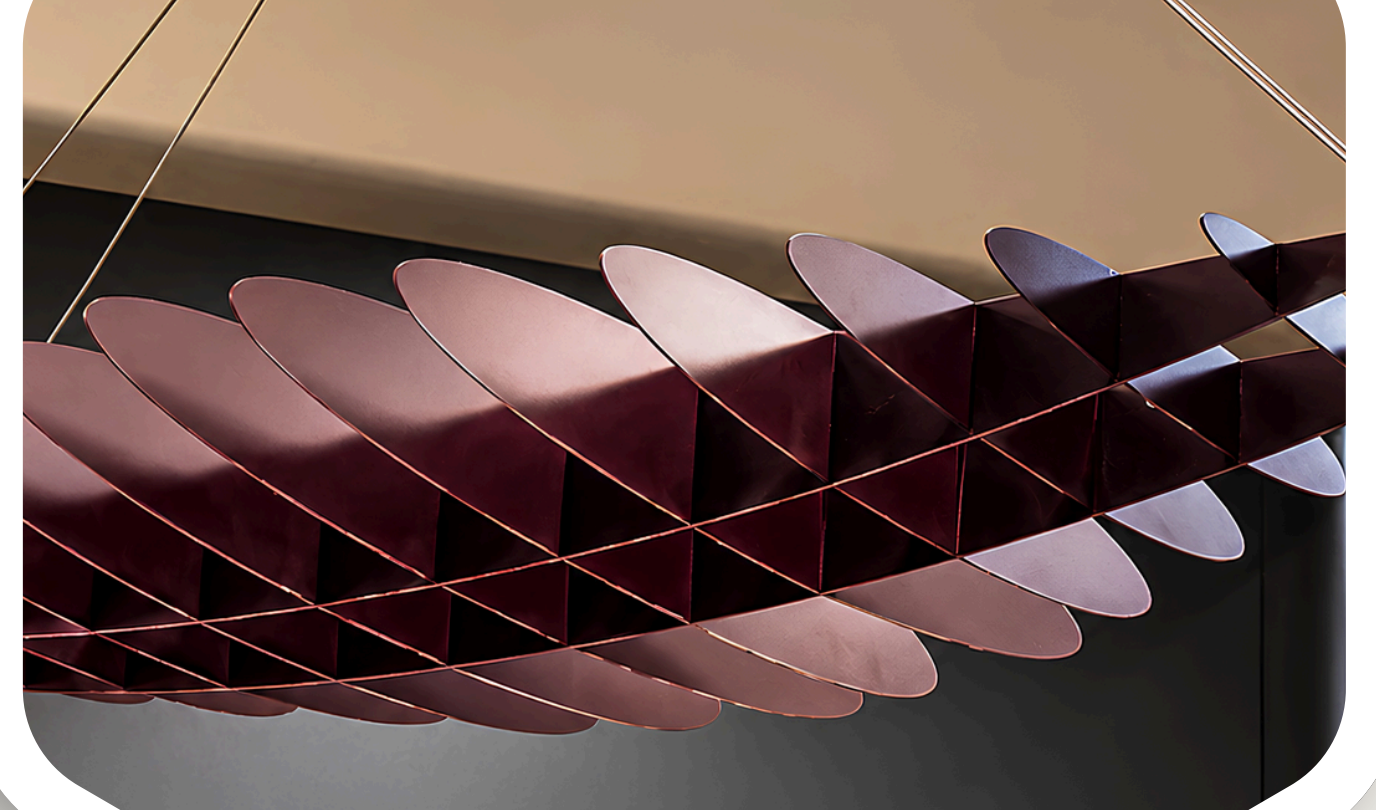
Factory Capability & Company Profile

Precision Metal Sheet Bending Solutions For
Luxury Interiors & Modern Architecture

Established 2001 | CNC laser cutting |
V-grooving | CNC bending | Fabrication

www.metalcraftstudio.com

One Metal Sheet. Endless Possibilities.



Company Profile

Metal Craft Studio, established in 2001, provides precision sheet-metal processing and custom fabrication for architectural, interior, retail, industrial and project-based applications. Its core setup combines CNC fibre laser cutting, V-grooving, CNC bending and in-house fabrication capabilities to convert customer drawings into finished metal components and assemblies. A key capability is controlled V-grooving followed by precision bending, supporting sharp, clean edges for premium architectural and interior applications. Work is executed against customer drawings and project requirements, with inspection checkpoints after design, cutting, grooving, bending and final fabrication.

DESIGN • PROCESS • FABRICATE • FINISH

An integrated precision manufacturing partner for ambitious spaces.



PRECISION IN EVERY FOLD

MCS
www.metalcraftstudio.com

The Art of Precision

*Precision Metal Sheet Bending Solutions For
Luxury Interiors & Modern Architecture*

The MCS Advantage

01

Design preparation

Customer concepts and drawings translated for production.

02

Precision processing

CNC fibre laser, V-grooving and CNC bending.

03

Fabricate & finish

In-house fabrication, assembly and finishing.

04

Inspect & deliver

Quality inspection, packing, dispatch and installation support.

OUR MANUFACTURING FACILITY



10,000

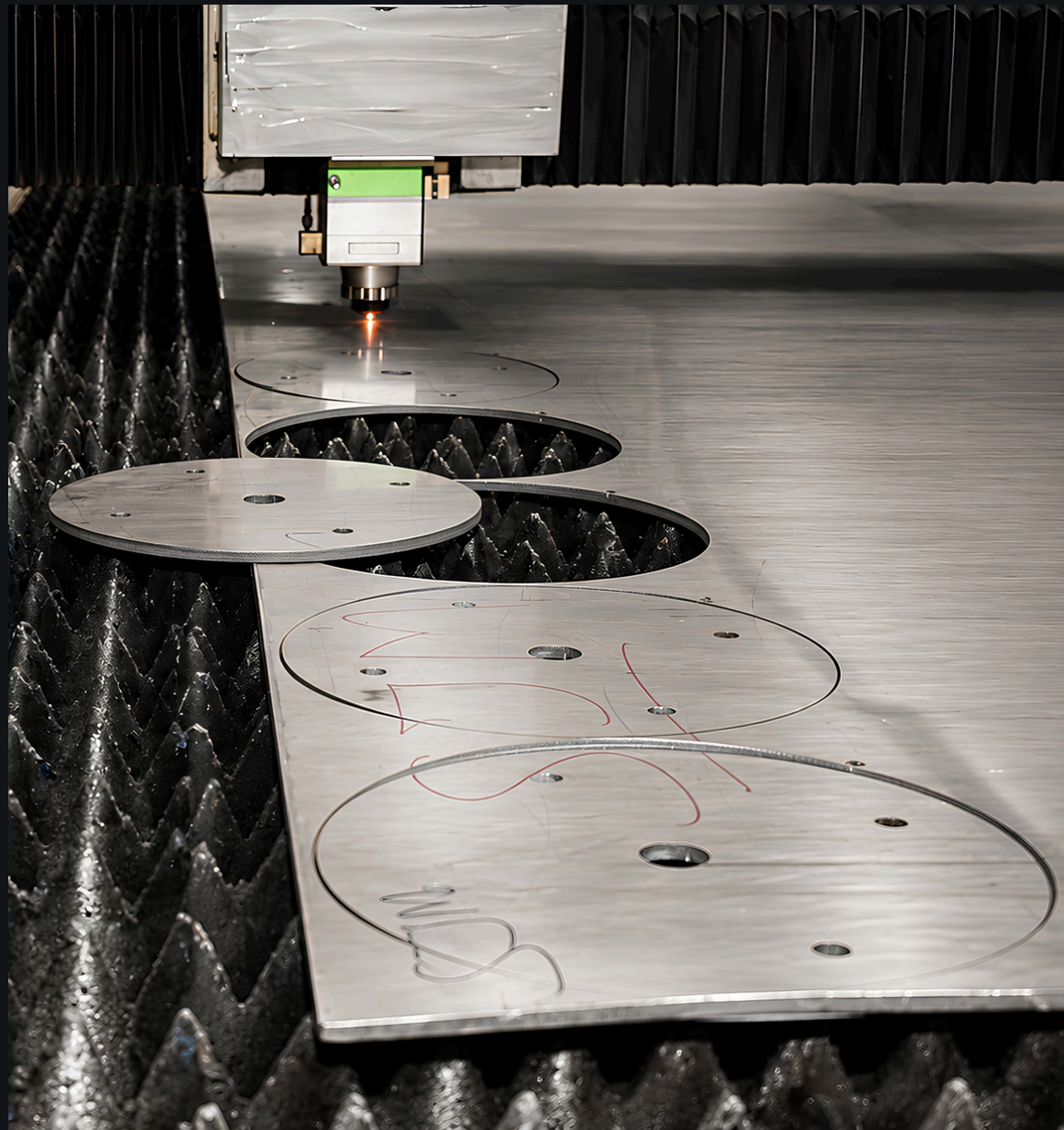
SQ. FT. MANUFACTURING FACILITY

Built for precision, flexibility and project-driven execution

Metal Craft Studio operates a large, fully equipped 10,000 sq. ft. manufacturing facility built to handle high-volume, high-precision metal craft projects from start to finish. Our unit is equipped with advanced CNC cutting, bending, and grooving technology, along with a full range of welding capabilities—giving us complete control over quality, accuracy, and turnaround at every stage.

This extensive 10,000 sq. ft. infrastructure enables us to manage multiple processes efficiently under one roof, supporting projects of any scale, complexity, or custom specification with confidence. Our end-to-end, in-house capabilities ensure seamless production, consistent quality, and precise execution from raw material to the finished product.

Machine Setup



CNC FIBRE LASER



V-GROOVING



CNC BENDING

Integrated equipment for controlled sheet-metal transformation

Precision Cutting and Grooving

CNC FIBRE LASER

2000 × 4000 mm

Cutting feasibility, edge quality, tolerances and production time remain subject to material grade, geometry, drawing quality and job-specific review.

V-GROOVING

Up to 4 metres

Metal Craft Studio reports V-grooving capability for sheets up to 4 m long and up to 4 mm thick. Supported metals include stainless steel, mild steel, brass, galvanized iron, zinc, copper, aluminium and bronze, subject to grade, temper and project feasibility.

*Technical values to be confirmed against machine and material specification.

CNC Bending and Fabrication

4 m

CNC BENDING WORKING LENGTH

The in-house CNC bending machine has a reported working length of 3 m and supports sheets up to 4 mm, subject to material, tooling and geometry. Metal Craft Studio also reports project bending capability up to 4 m; the route and equipment used for work beyond the in-house 3 m machine should be confirmed for each project.

WELDING / GRINDING / BUFFING
POLISHING / ASSEMBLY



In-House Fabrication & Finishing

CNC BENDING WORKING LENGTH

The reported fabrication setup includes TIG welding, MIG welding, argon welding, grinding, buffing/polishing, assembly and installation support. PVD coating is also reported as part of the offered process; the exact in-house or approved-partner route should be confirmed and documented before customer submission.

- WELDING:TIG, MIG
- GRINDING
- BUFFING
- FINISHING SUPPORT
- POLISHING
- ASSEMBLY
- INSTALLATION SUPPORT



Materials We Work With

MILD STEEL

BRASS

COPPER

ZINC

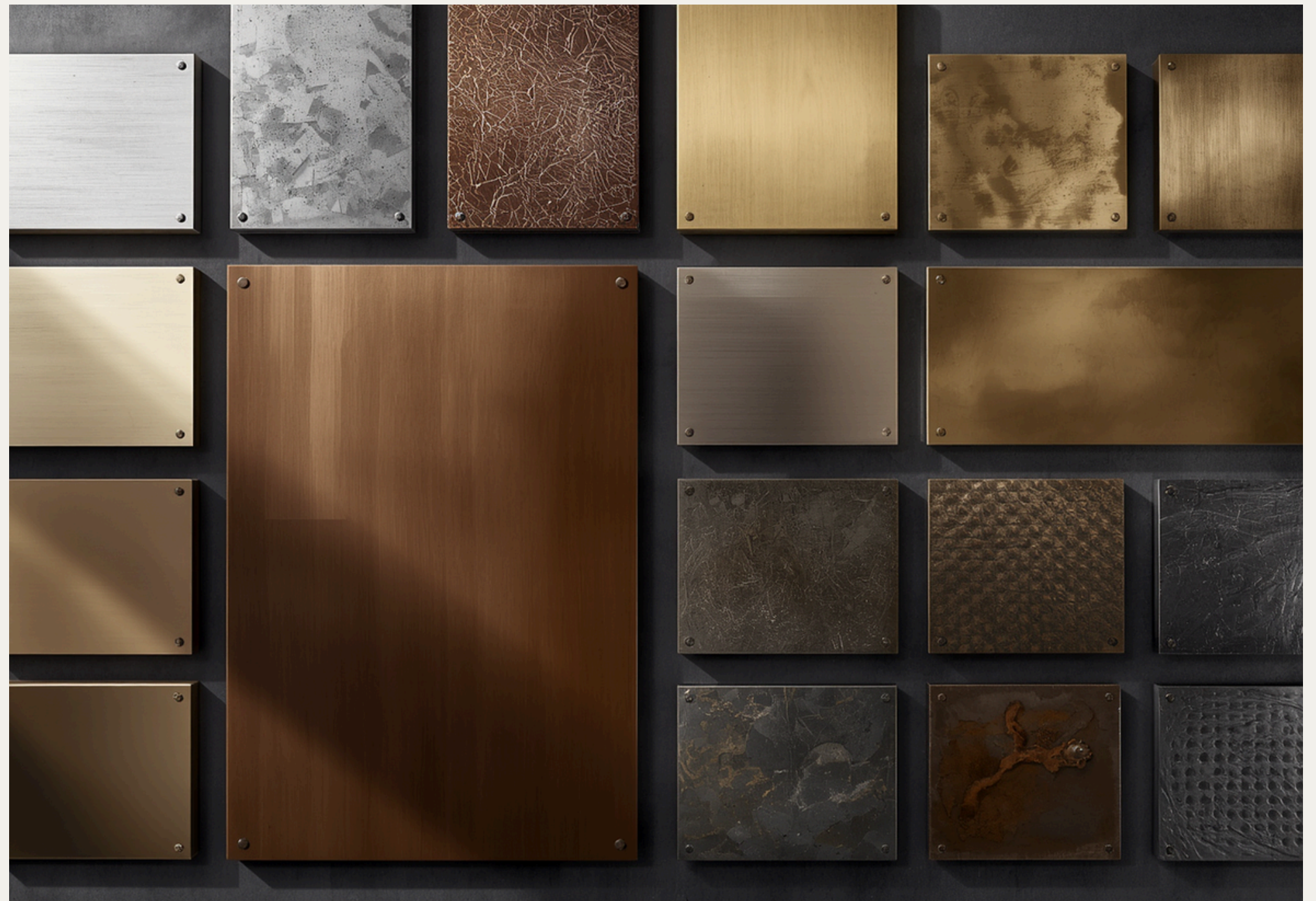
BRONZE

GI

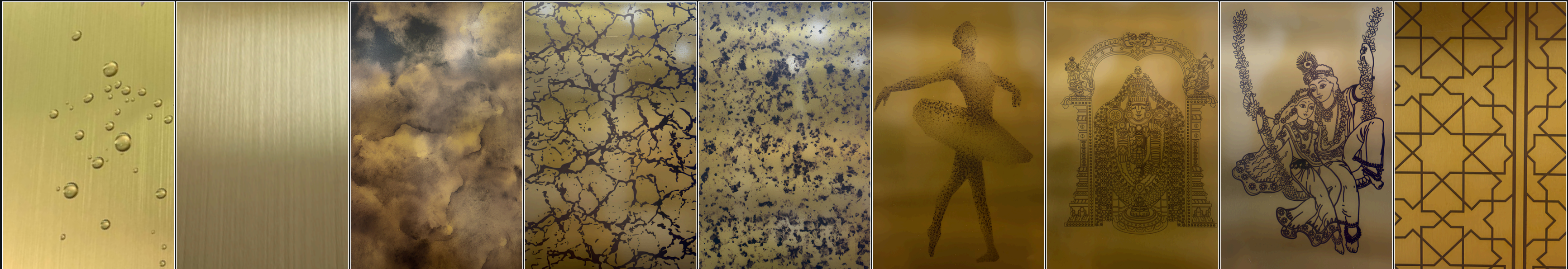
ALUMINIUM

STAINLESS STEEL

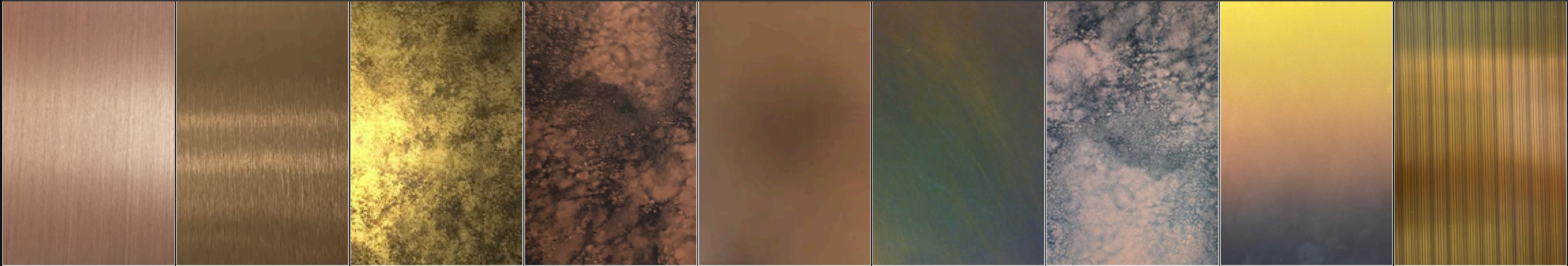
Material selection aligned with application, finish and performance.



Finishes That Define the Surface

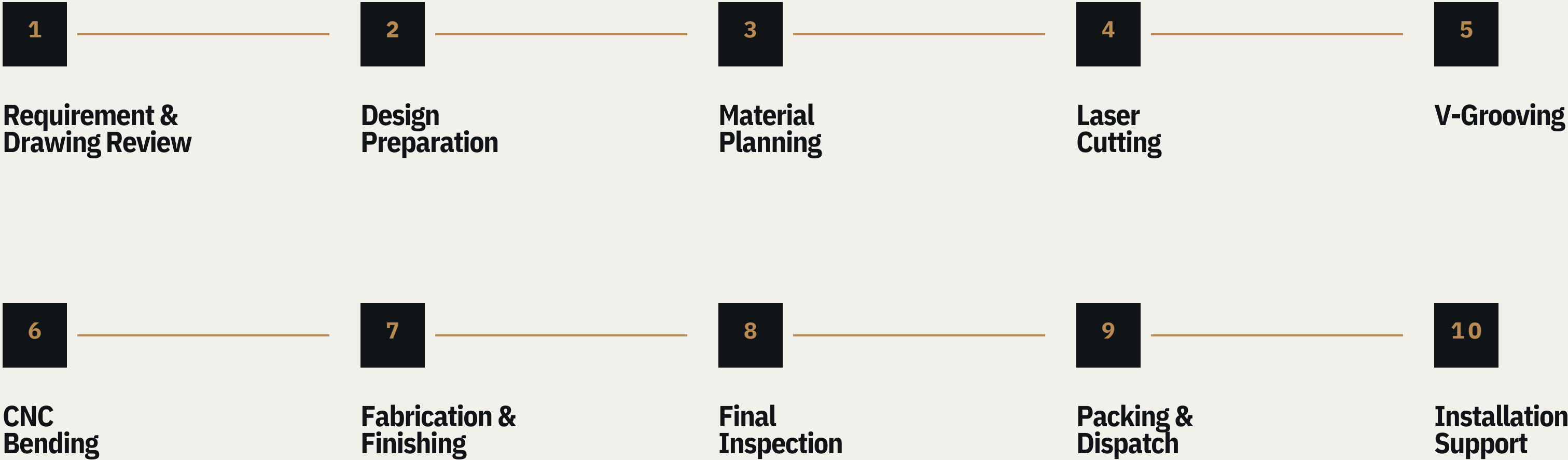


PVD Finishes | Mirror | Matte | Hairline | Bead Blast | Satin | Vibration | Vintage | Amorphous Effect | Ombré | Entropy | Special Textures | Authentic Patinas



Final suitability depends on grade, thickness, temper, sheet condition, geometry and the selected processing route. Material specifications should be agreed in the approved drawing or purchase order.

From Concept to Completion



Quality Built Into Every Fold

■	Design release	Drawing and production readiness
■	Post-laser	Cut geometry and dimensions
■	Post-grooving	Groove depth and angle
■	Post-bending	Tool / die suitability and bend angle
■	Final release	Piece-by-piece check before packing

Architectural Profiles and Details

DECORATIVE & CUSTOM

**L / reverse L / P / Ω
reverse U / T / diamond**

BRASS PROFILE RANGE

**T / L / P / U / flat
carpet T profile / skirting**



Walls, Ceilings and Façades

SURFACE

Louvers & ceiling solutions
Wall paneling & coin panels

ENVELOPE

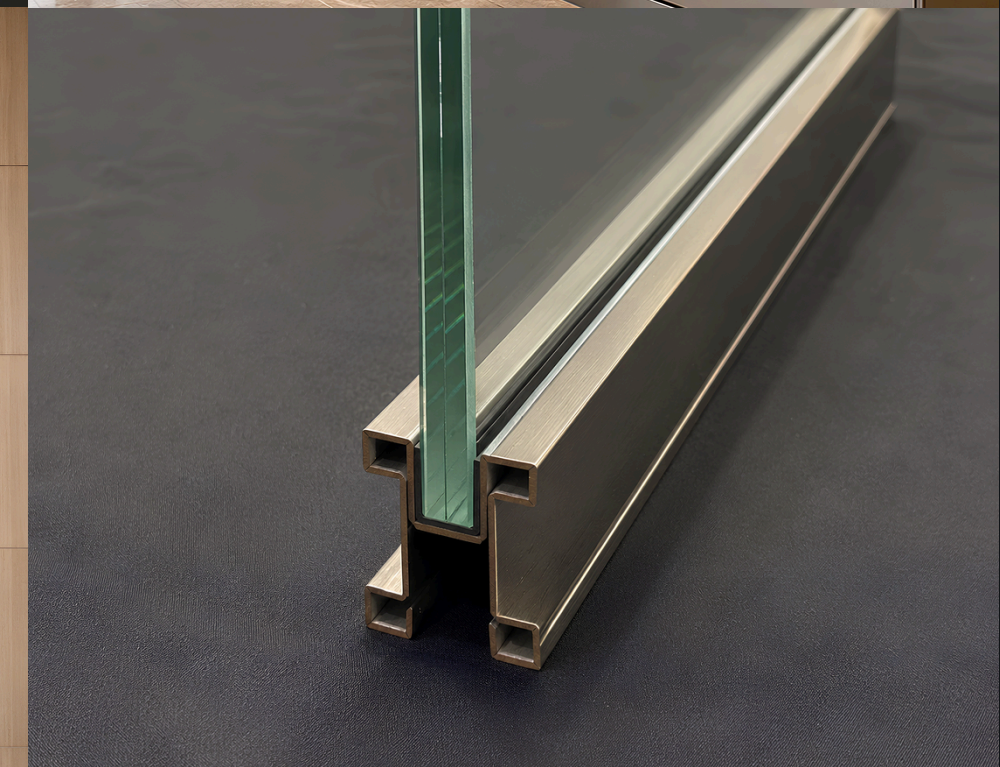
Perforated façades
3D laser-cut panels
Metal & adjustable wave shingles



Bespoke Interior & Building Solutions

MCS
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PARAMETRIC FACE WALLS
INTERLOCK PANEL SYSTEMS
GLASS HOUSING & PARTITIONS
SCREENS & CUBICAL HOUSING
KITCHENS & SHUTTERS
ELEVATOR SOLUTIONS
CUSTOMIZED PIPES



Industries & Customer Groups Served

- Architects and interior designers
- Builders and contractors
- Five-star hotels and hospitality projects
- Retail houses and showrooms
- Corporate offices
- Modular kitchen manufacturers
- Electrical panel manufacturers
- Organizations requiring custom sheet-metal bending & fabrication



Precision In EveryFold

Trusted Partnerships | Exceptional Projects.





Your Design | Your Dimensions | Your Finish | Our Expertise

Let's discuss your next architectural metalwork requirement.

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Client references and technical specifications require final verification before external circulation.