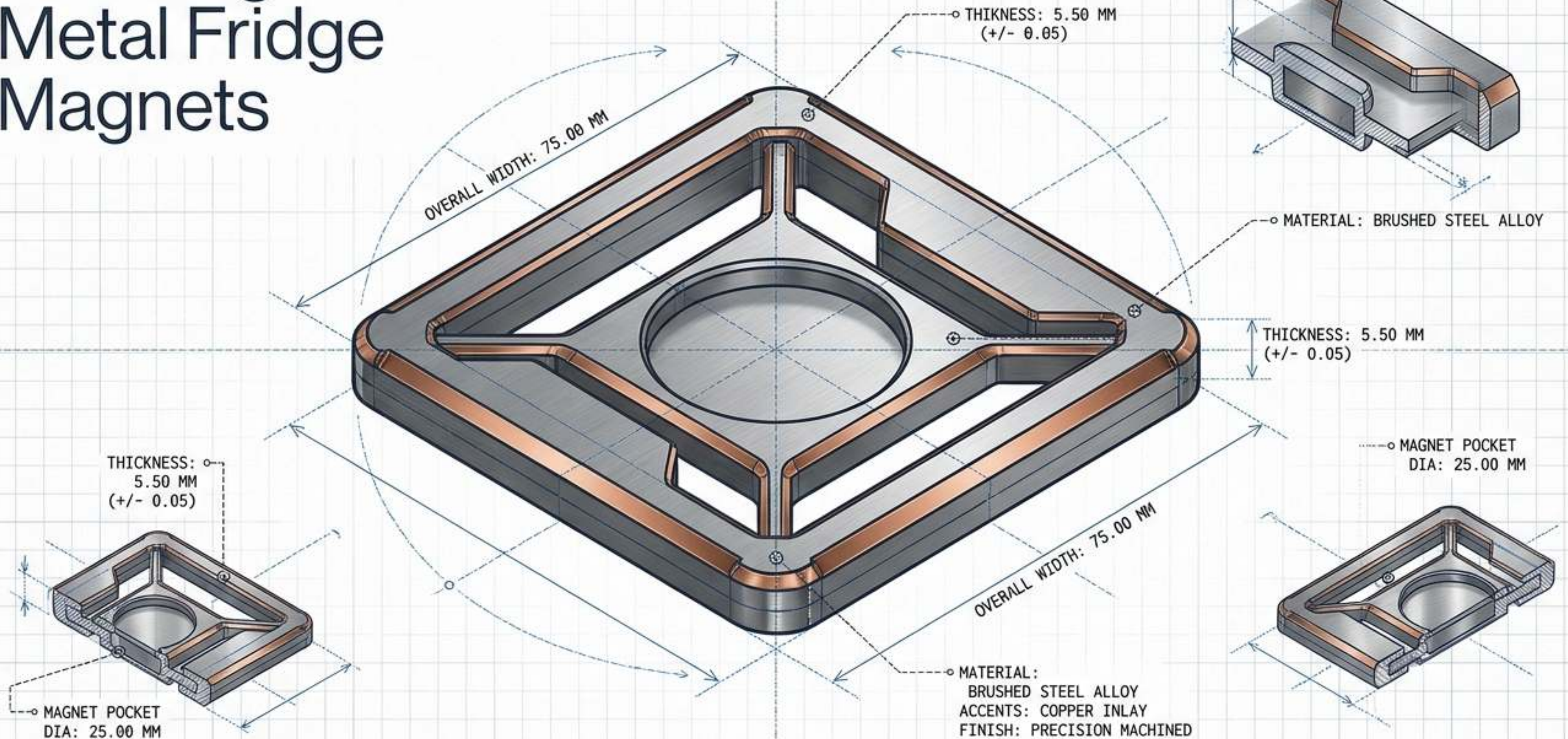


Sourcing Custom Metal Fridge Magnets



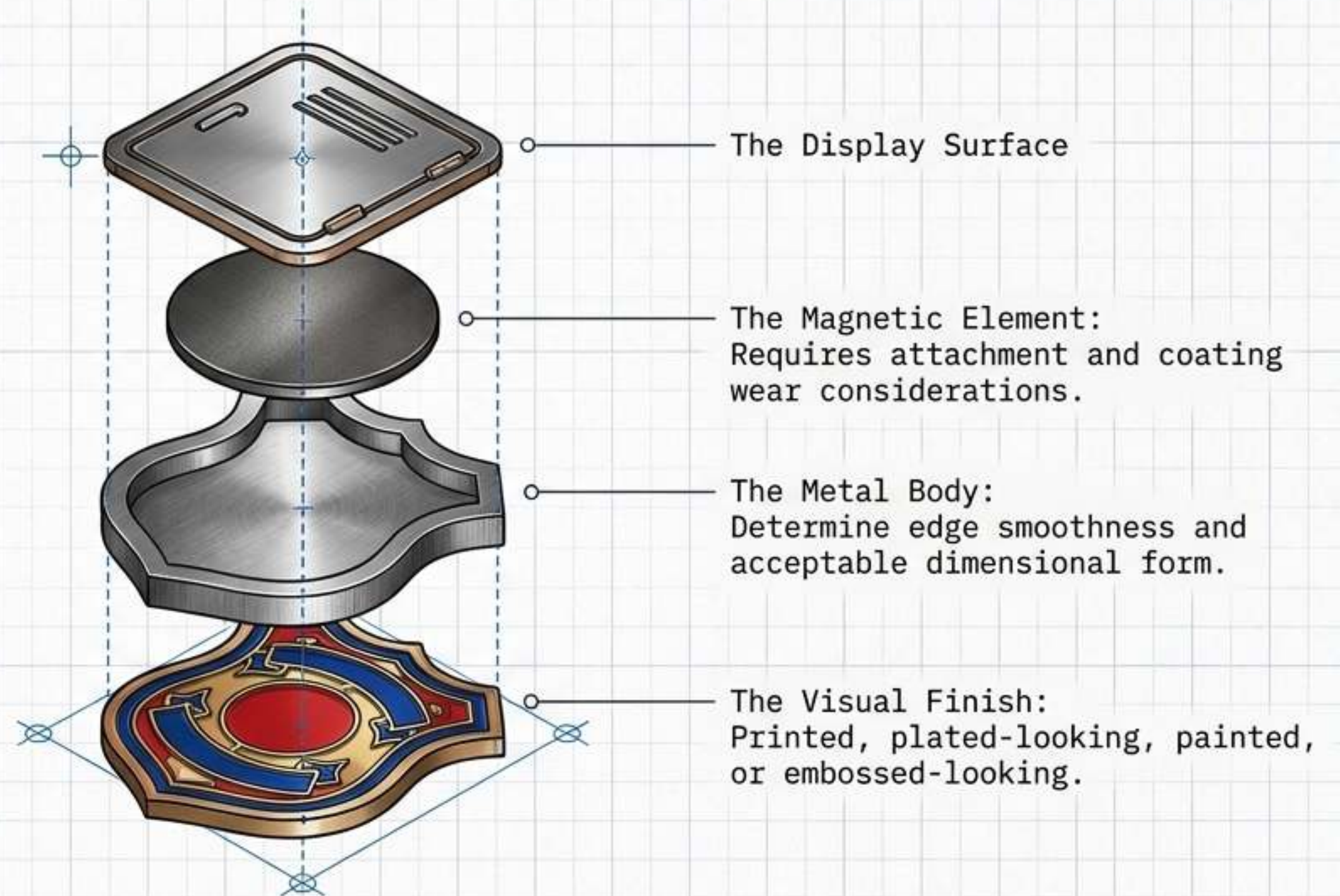
Defining the custom metal fridge magnet against adjacent categories

	Custom Metal Magnet	Rubber Magnet	Wood Magnet	Resin/Epoxy Magnet	Enamel Pin
Base Material	Metal-based body	Flexible compound	Natural wood	Molded compound	Metal badge
Visual Core	Printed, Plated, Painted, or Embossed	Soft-looking	Natural grain	Coated visual	Hard enamel
Fastening Mechanism	Rear magnetic element	Rear magnetic element	Rear magnetic element	Rear magnetic element	Mechanical fastening

A custom metal fridge magnet requires a visible metal-based body or face combined with a rear magnetic element for ferrous display surfaces.

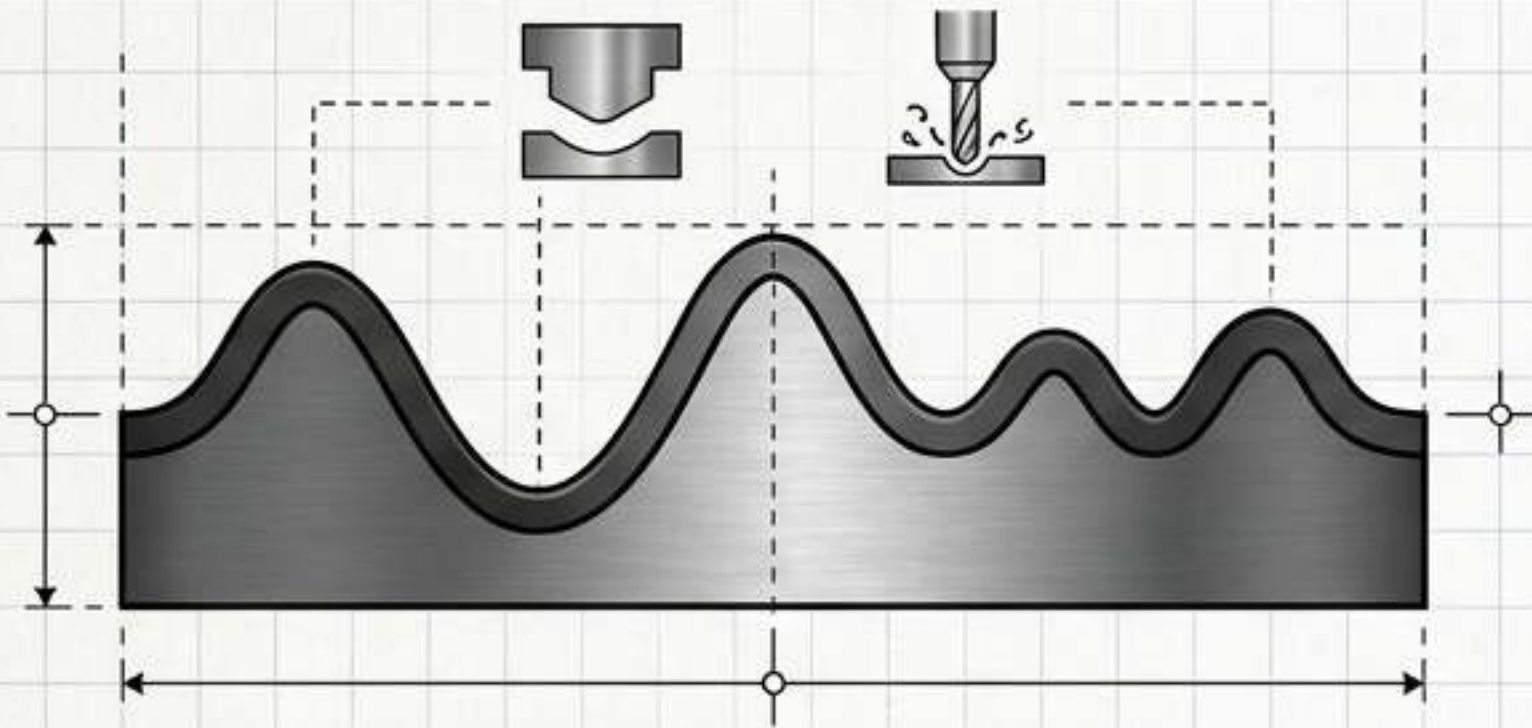
A custom metal magnet is a multi-component assembly

Critical surface, material, and performance requirements are not automatic properties. Each layer requires deliberate specification.



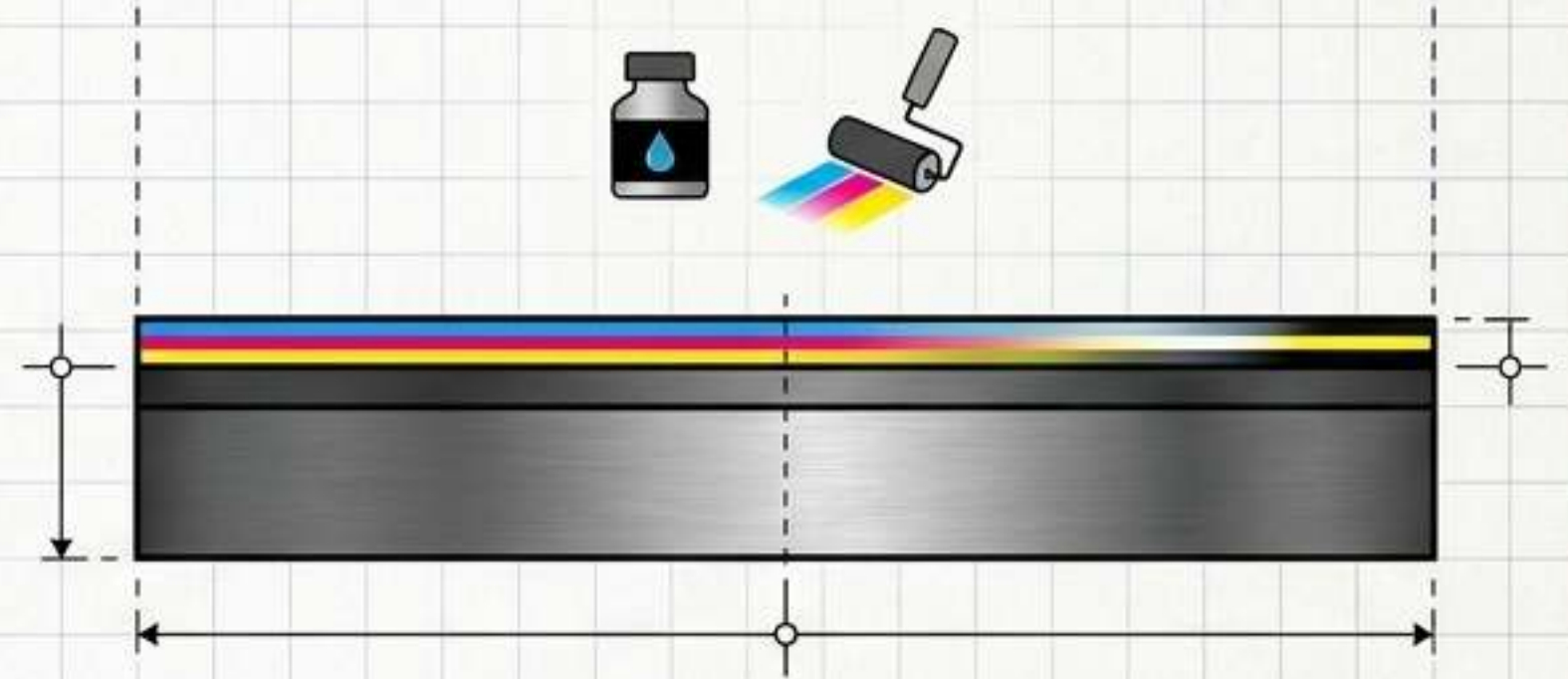
Selecting the correct topographical finish dictates the manufacturing approach

Dimensional Topography



Raised, Recessed, Cut-out,
or Embossed-looking

Flat Topography



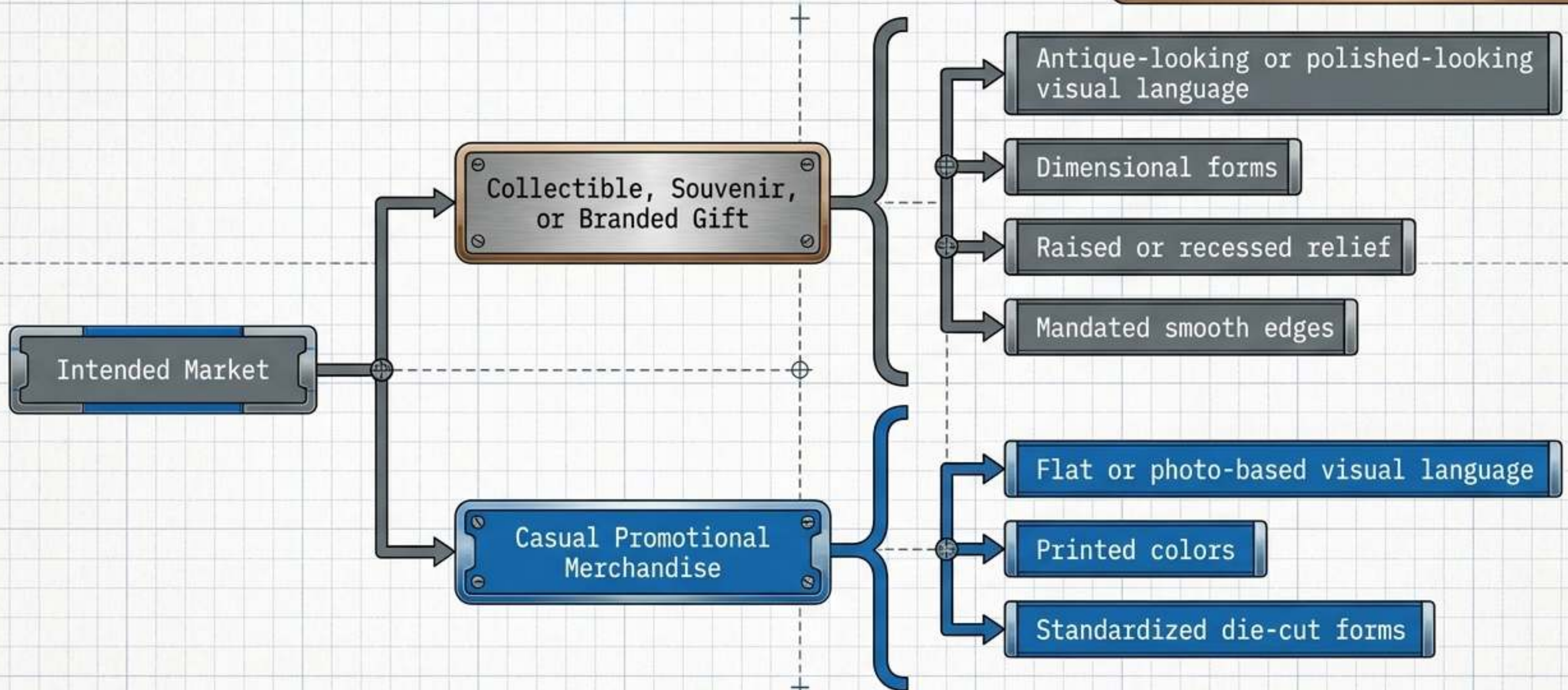
Flat, Printed, Colored,
or Photo-based

Fine lettering and complex shading behave differently across topographies. Always provide the design early and explicitly request manufacturability feedback.

Aligning visual language with the intended market

Consultant Note

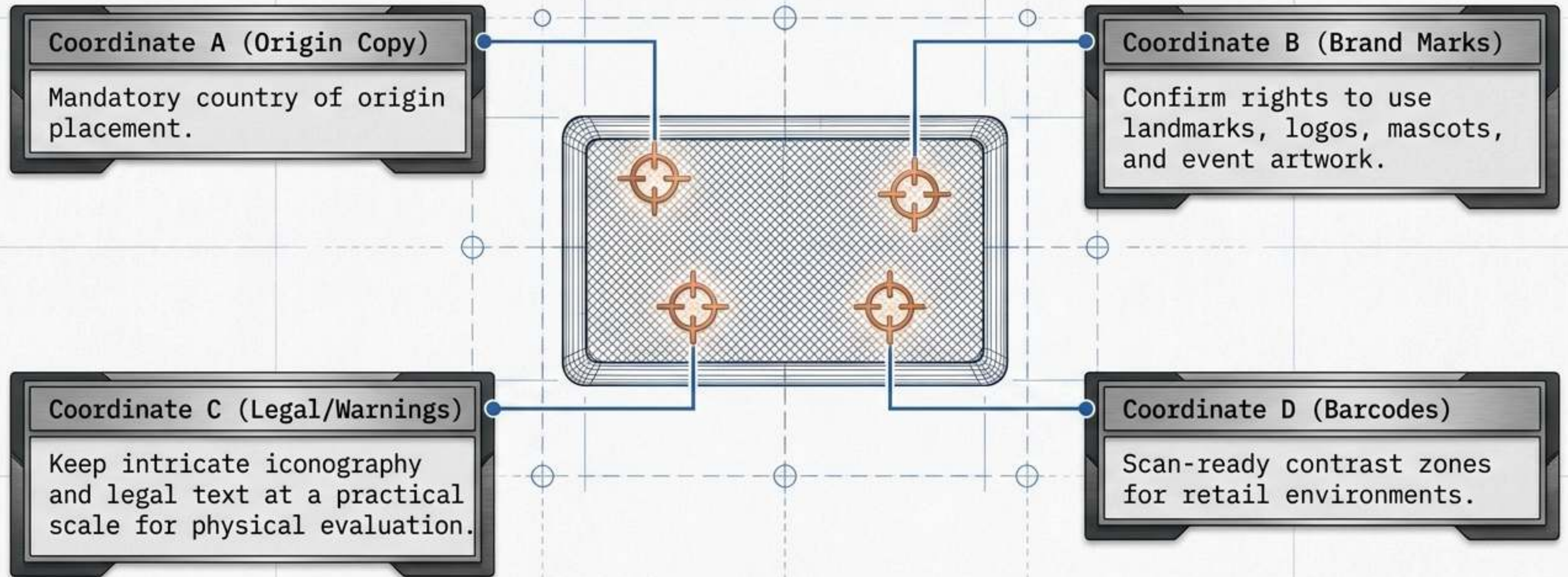
Do not mix casual promotional budgets with collectible-grade dimensional requirements.



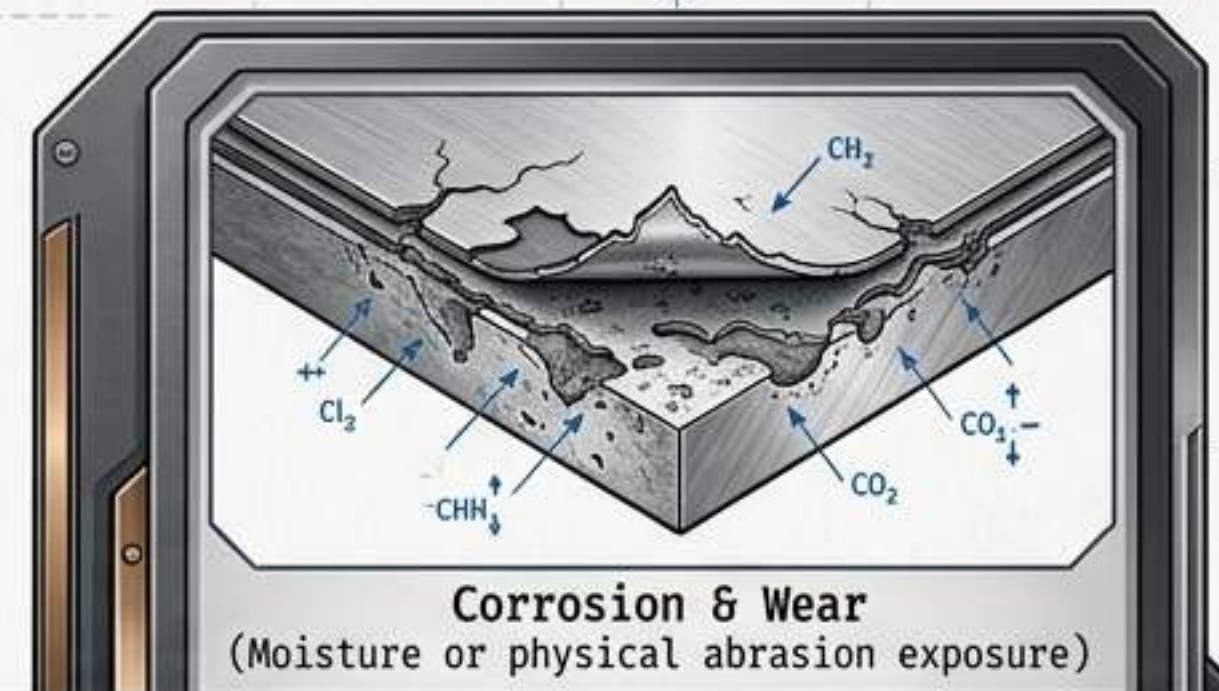
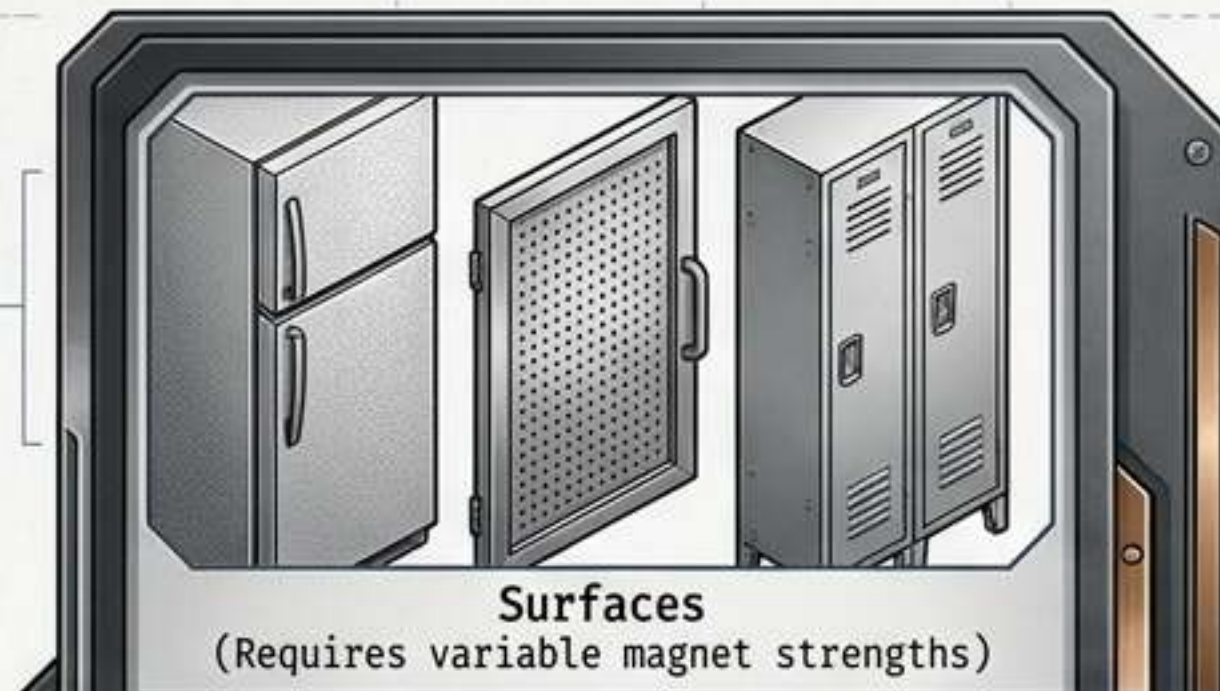
Front-panel artwork must isolate vectors, color regions, and metal exposures



Reverse-side specifications carry strict legal and branding requirements



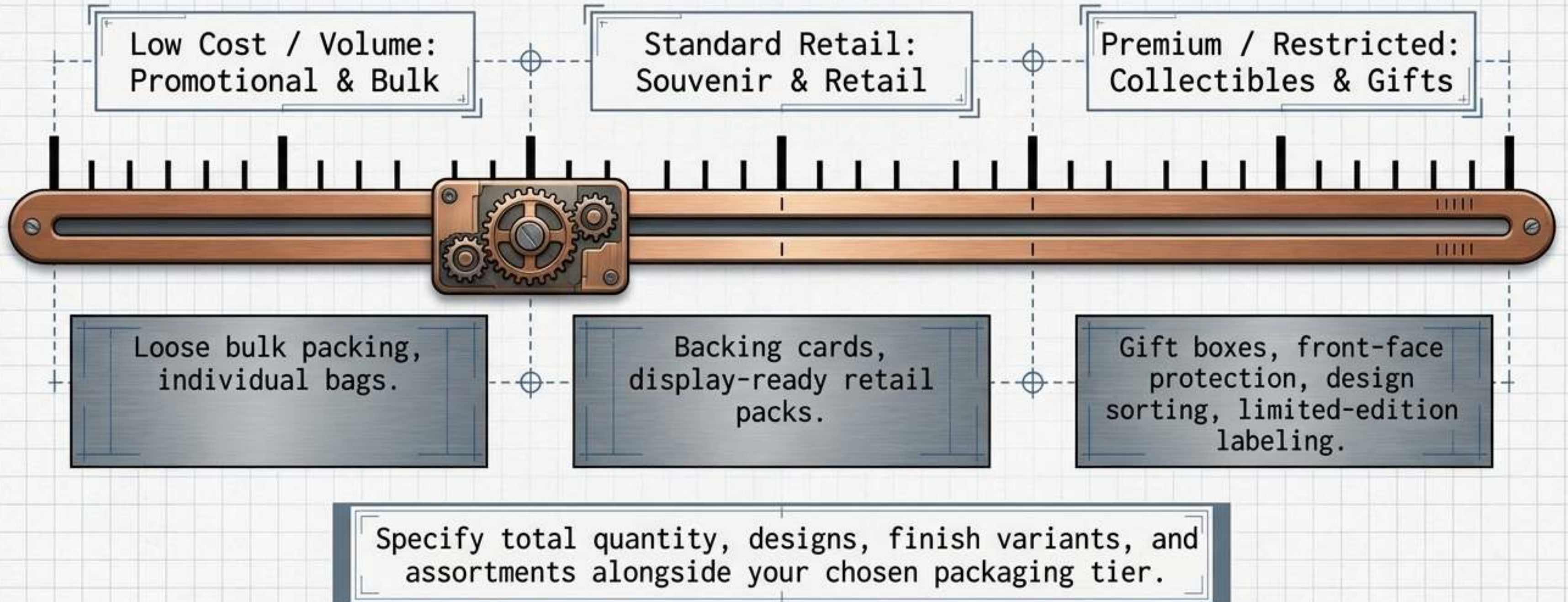
Display and handling conditions demand precise performance testing



Environmental resilience is not an automatic property.
Critical surface and compliance requirements demand
dedicated sample and testing review.



Packaging requirements scale directly with the final sales channel



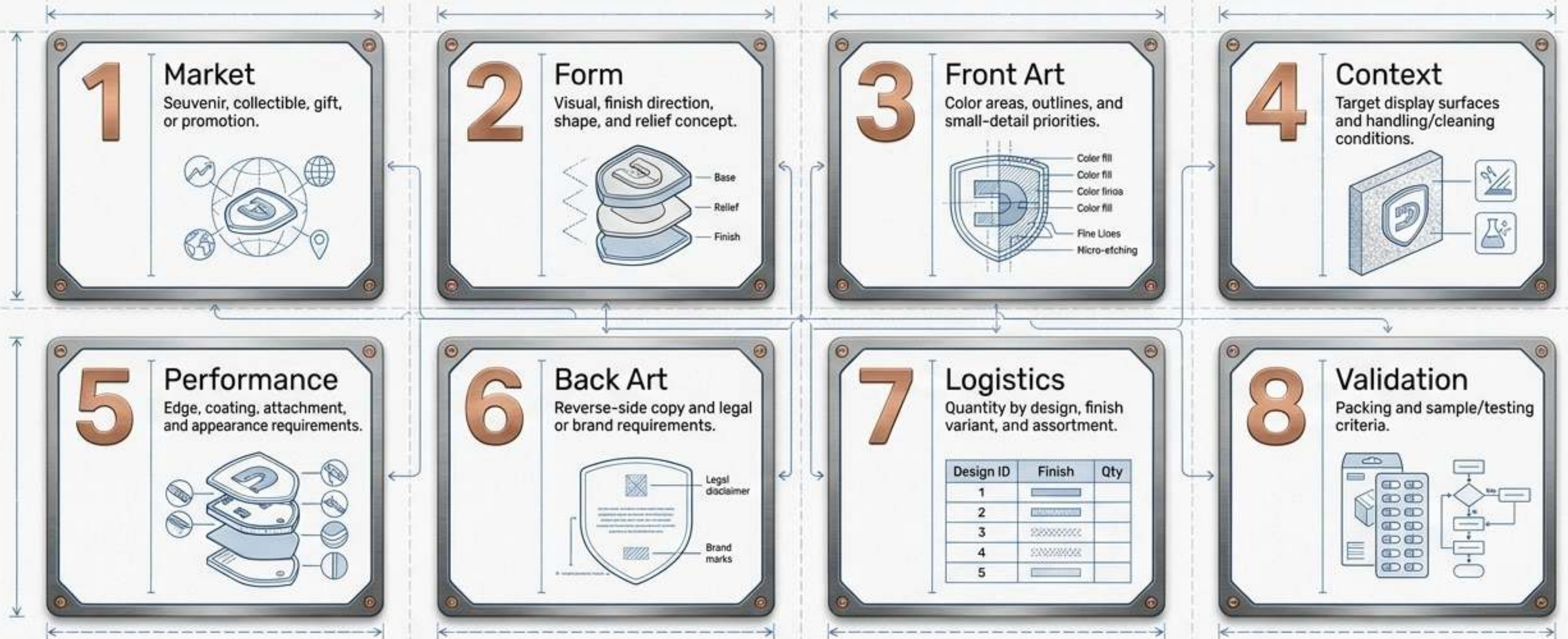
Avoid specifying unconfirmed technical metrics in the initial request

~~Metal alloy~~
~~Plating type~~
~~Exact coating~~
~~Magnet strength~~
~~Corrosion resistance rating~~
~~Exact thickness~~
~~Weight~~
~~Price~~
~~MOQ~~
~~Lead time~~
~~Guarantee~~

Approval Protocol

Final technical and commercial commitments require quotation, artwork, and material review. Do not mandate these metrics prior to manufacturer feasibility review.

The 8-Point RFQ engine guarantees an accurate and manufacturable quote



Request quotation only once visual construction, use context, and packing requirements are fully locked in.