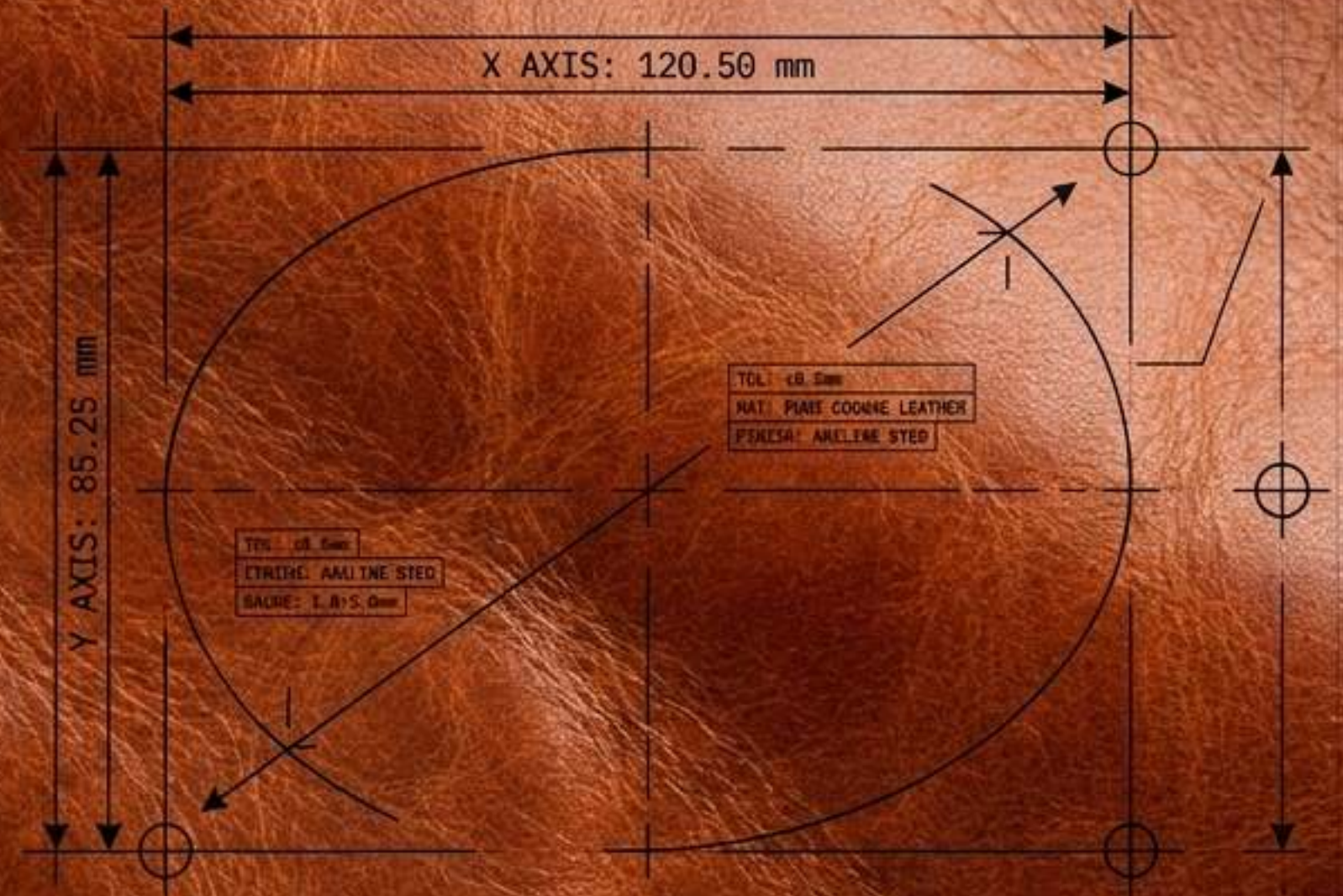


CATEGORY ROUTING: ZIGPAC CUSTOM STICKERS

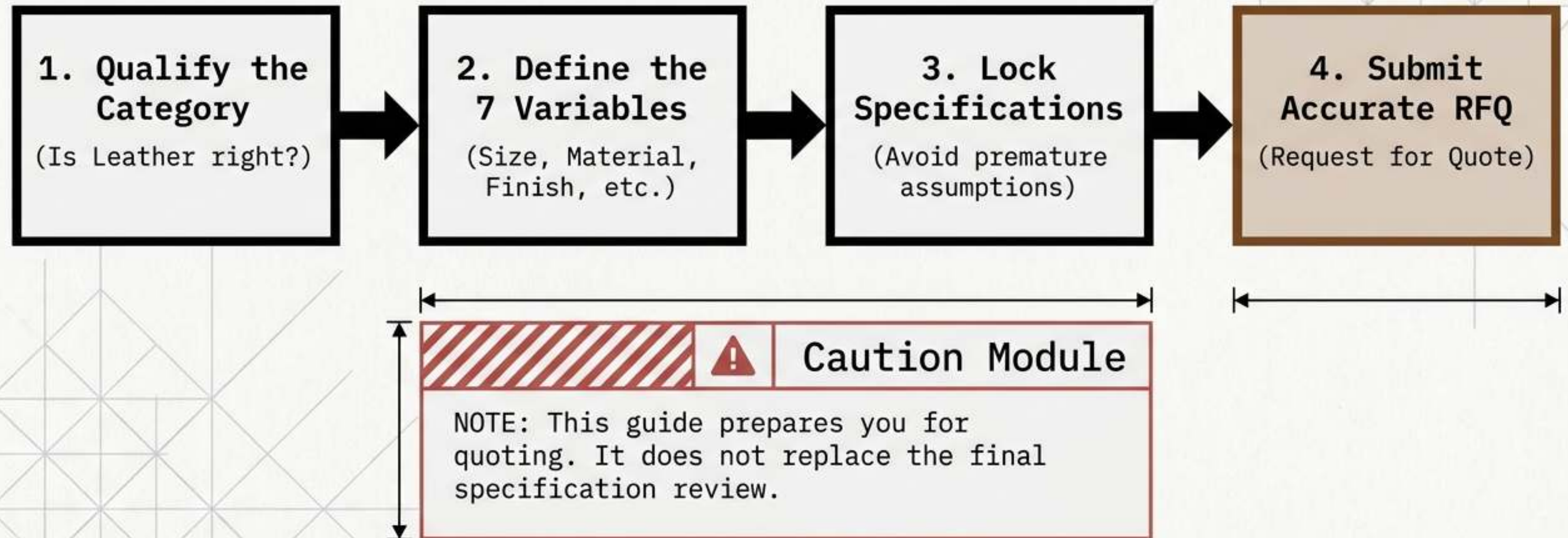
Custom Leather Stickers

The Pre-RFQ Qualification & Specification Blueprint

A technical preparation guide for B2B buyers, brand managers, and designers.



Bridging Concept and Production



Category Diagnostic: Nearby Options

Custom Leather Stickers	Custom Die Cut Stickers	Custom Roll Labels	Custom Transfer Stickers
Best when the project specifically requires the tactile, premium nature of leather over standard adhesives.	Route here for standard custom shapes, broader material use cases, or distinct production routes.	Route here for machine-applied volume, specific material structures, or roll-based production.	Route here for isolated decals, specific structural needs, or transfer-based application.

Compare use case, material, structure, print method, finish, packing route, and budget sensitivity before locking the category.

The 7 Essential RFQ Variables

Share these seven specific targets before asking for a quote.

Zone 1: Form & Context

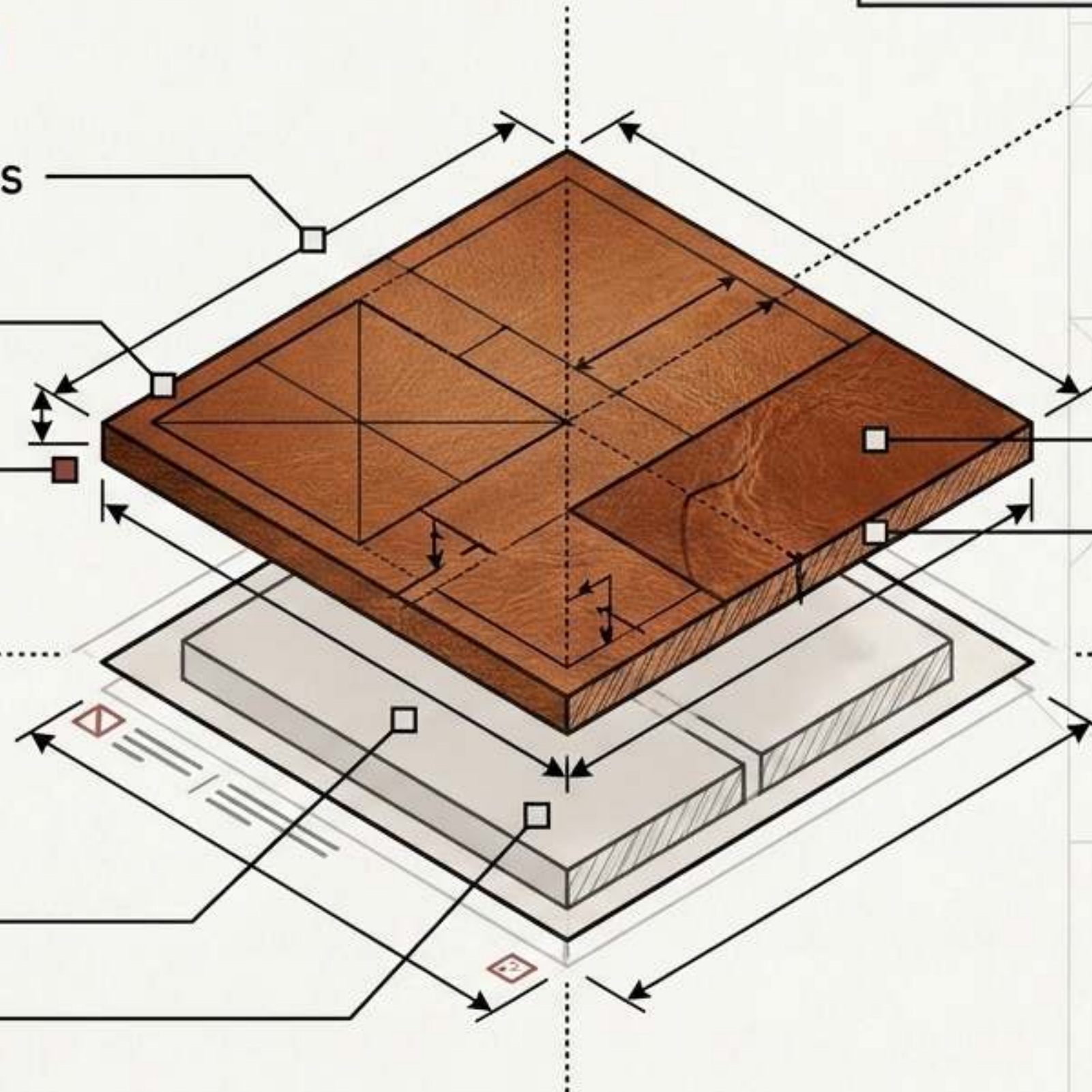
1. Use Case (where it's handled/seen)
2. Size Target
3. Artwork File/Reference

Zone 2: Substance

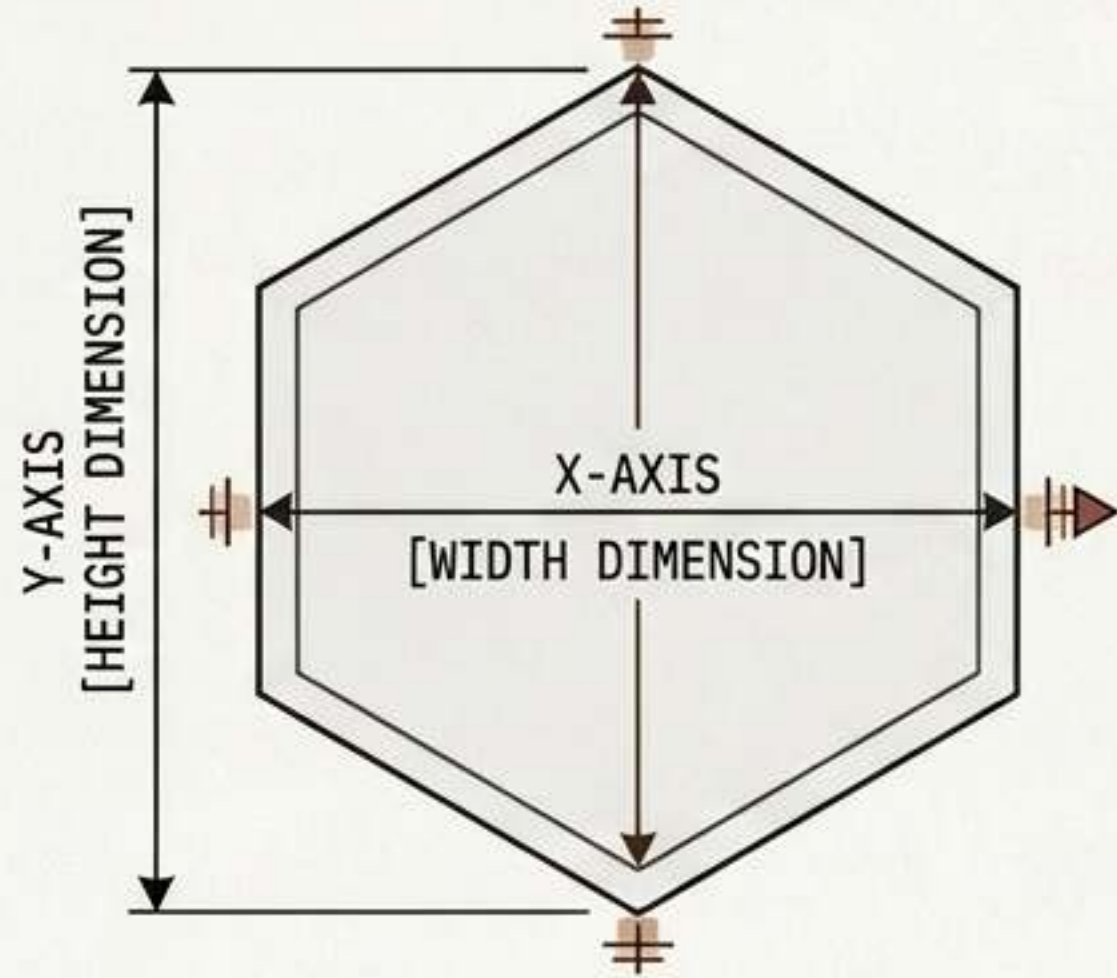
1. Material Direction
2. Surface Finish

Zone 3: Logistics

1. Quantity Target
2. Packing Needs



Defining Form: Use Case, Size, and Artwork



Use Case

Start with the real use case. Where will the item be seen or handled?

Size & Structure

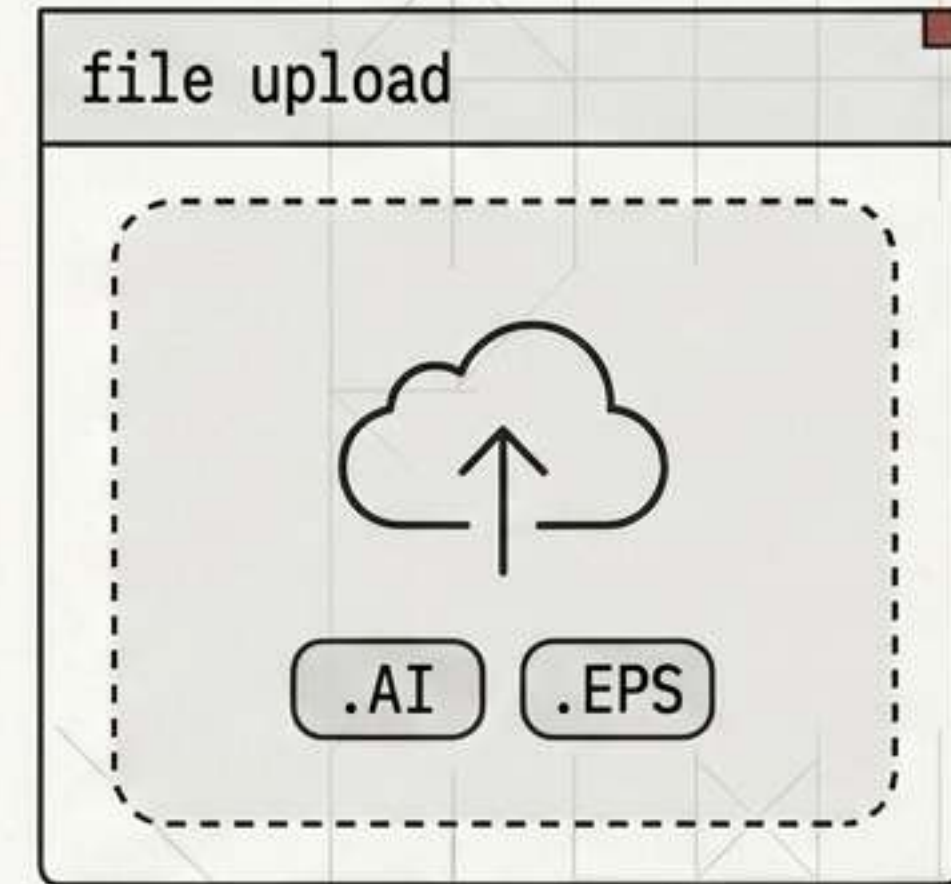
Confirm exact dimensional size targets and structural shape requirements.

Artwork File

Prepare finalized vector or high-resolution artwork files.

Reference

If artwork is not final, prepare explicit visual references for structural intent.



Defining Substance: Material and Finish



Material Direction

Specify the exact type, grade, or style of leather material required for the project's aesthetic and durability needs.



Surface Finish

Confirm the preference for how the artwork interacts with the leather (e.g., embossing, debossing, foiling, or printing preferences).

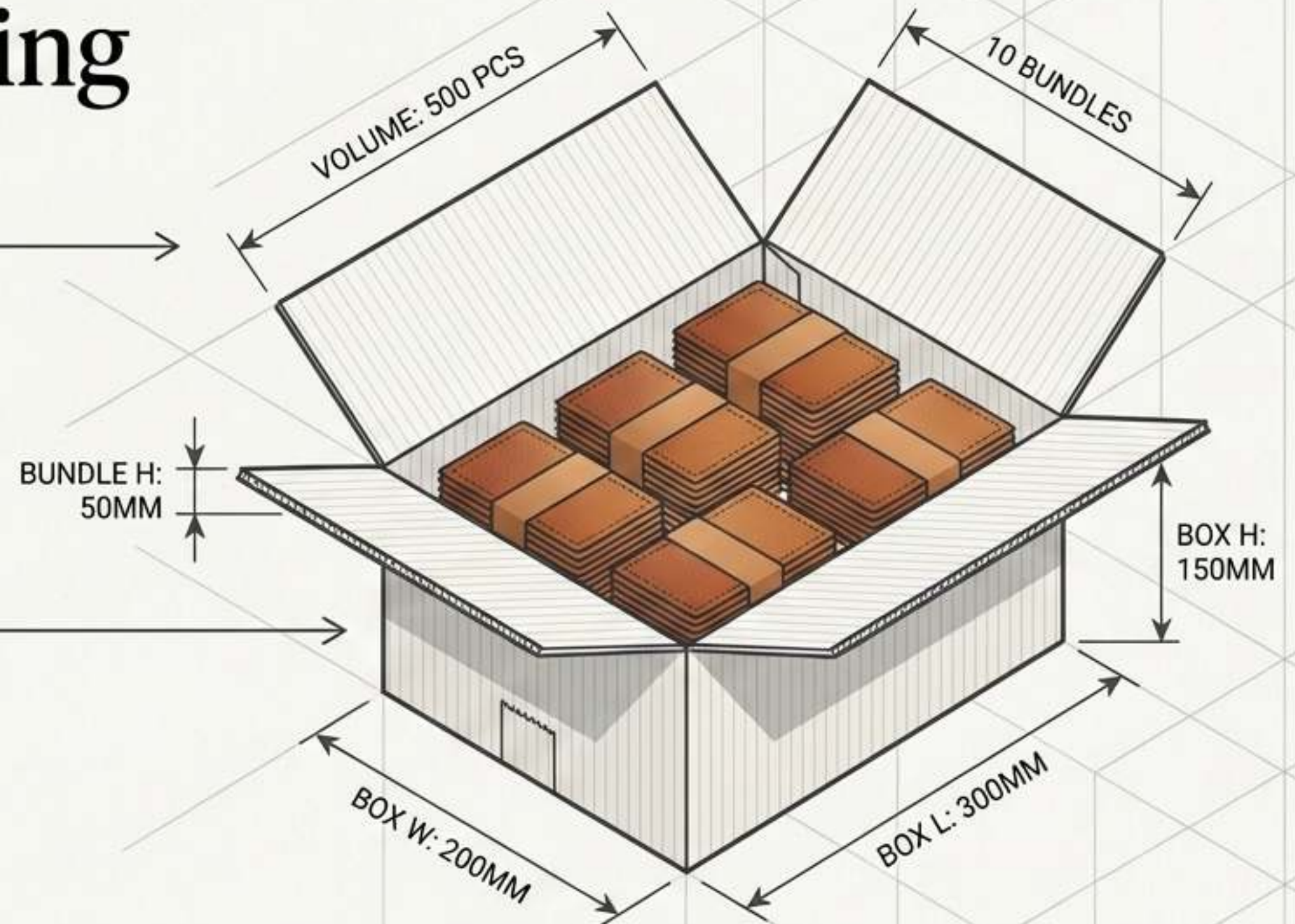
Defining Logistics: Quantity and Packing

Quantity Target

Define the precise volume needed.
(Zigpac supports ultra-low MOQ
starting from 1 piece).

Packing Needs

Detail how the stickers must be
organized, bundled, or boxed for
your assembly line, retail
distribution, or end-user delivery.

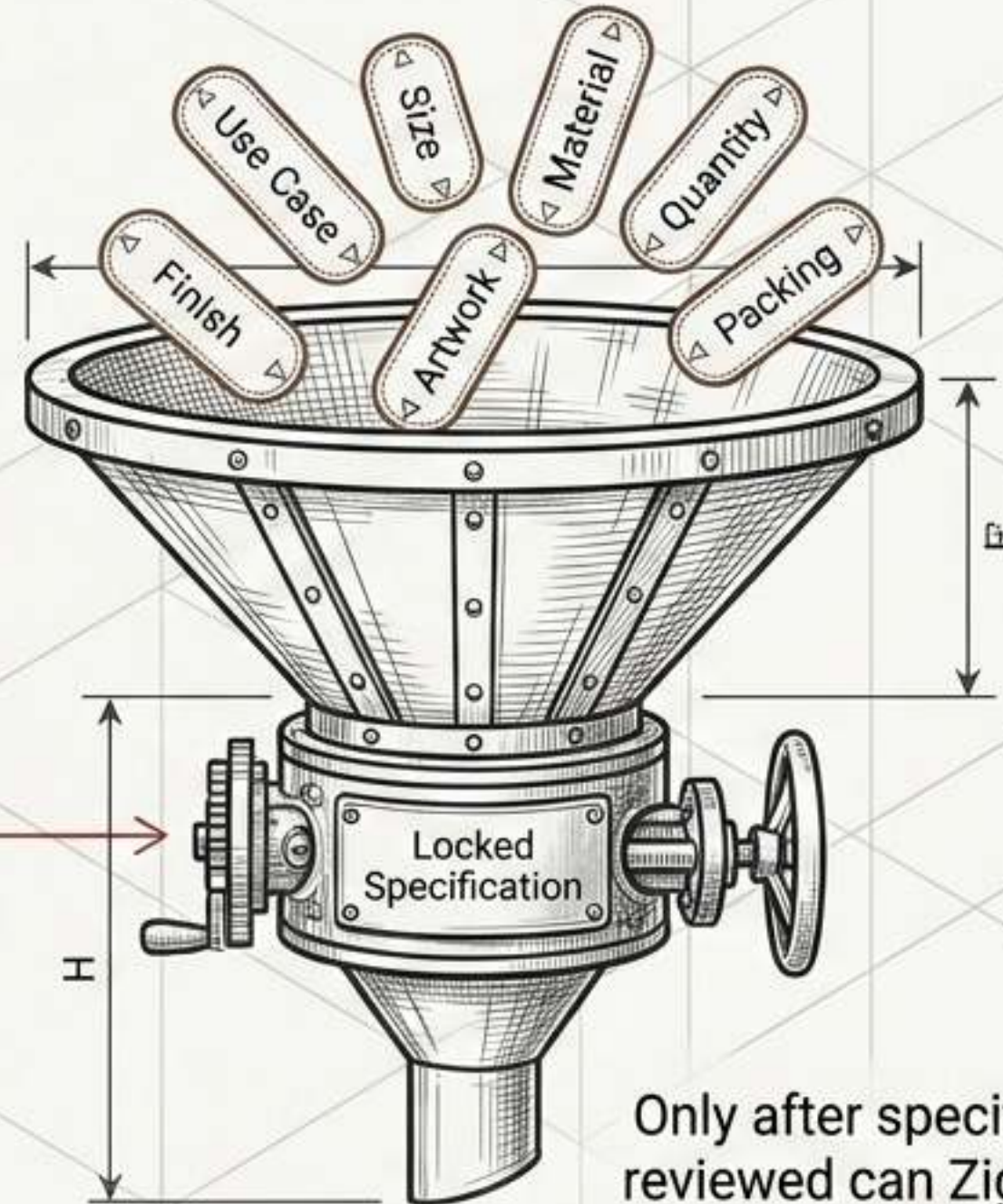


The Specification Dependency



Caution Module

Do not assume fixed MOQ, lead time, certification, or shipping terms before final specification review.



Only after specifications are reviewed can Zigpac confirm:

- ☐ Exact Price (Factory Pricing)
- ☐ Final MOQ Requirements
- ☐ Accurate Lead Times
- ☐ Required Certifications
- ☐ Shipping Terms

Ready for a Quote?

The Submission Checklist

- ☐ Real Use Case Defined
- ☐ Size & Structure Confirmed
- ☐ Material Direction Chosen
- ☐ Surface Finish Selected
- ☐ Artwork/Reference Ready
- ☐ Quantity Target Set
- ☐ Packing Needs Outlined

Zigpac Advantage

	Ultra-Low MOQ: Start from 1 Piece
	Swift Response: 1 Hr Reply, 5 Min Fast
	Factory Pricing: Competitive & Assured