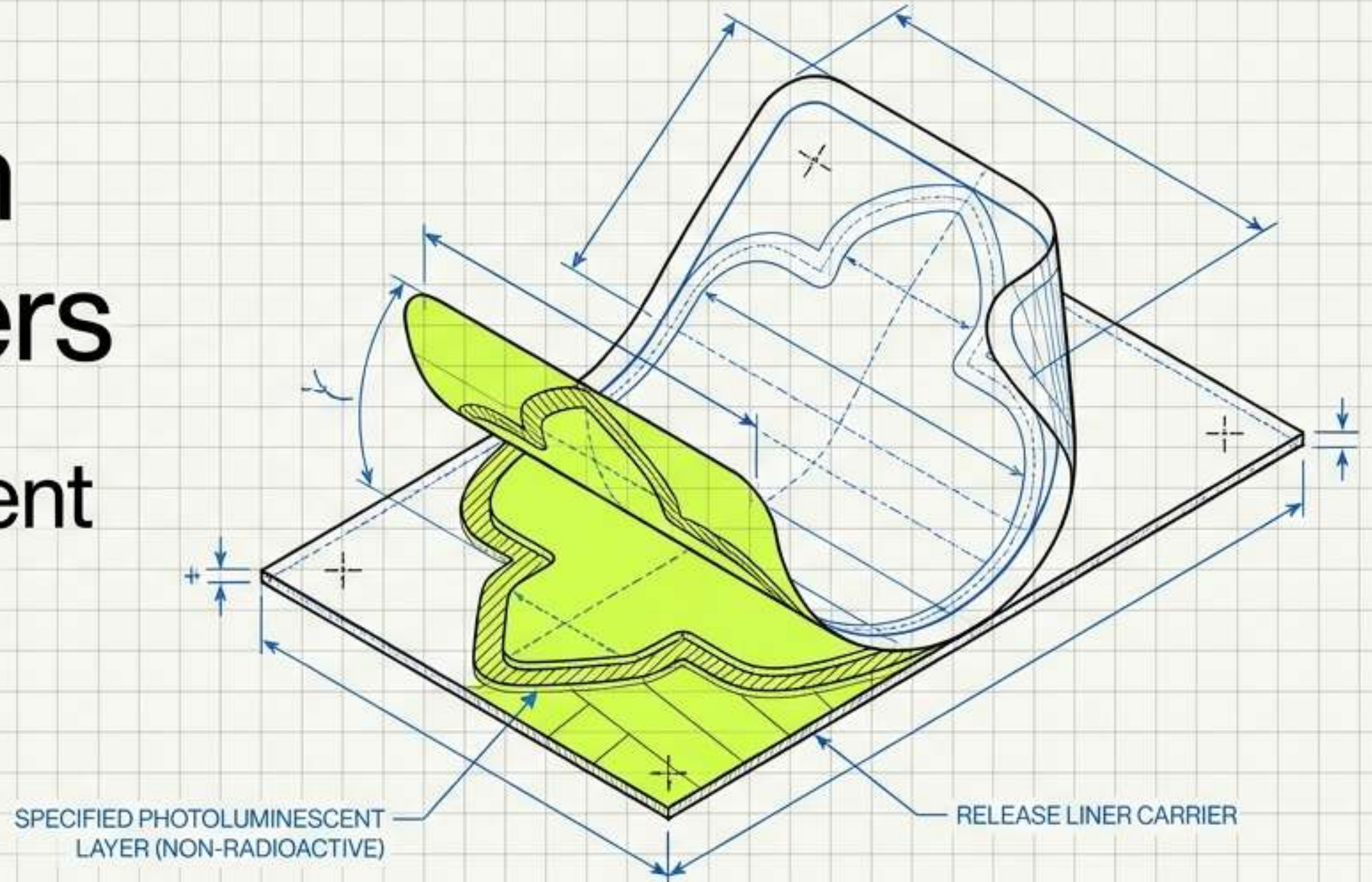


Custom Stickers Division | Zigpac

Custom Glow In The Dark Stickers

A Strategic Procurement & Configuration Guide



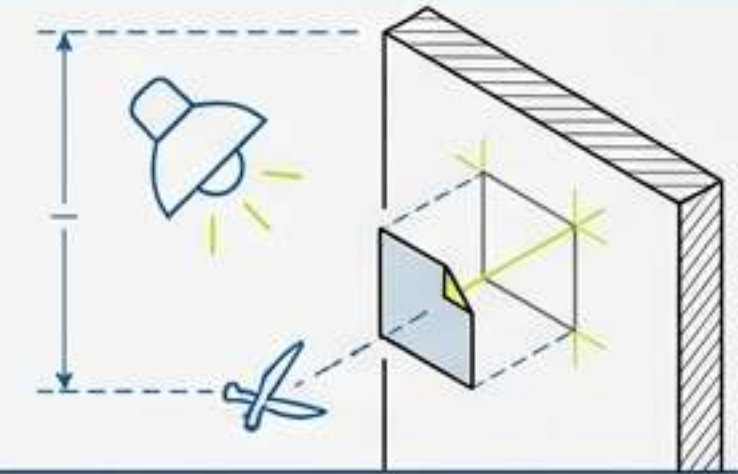
Start With the Environment

Successful custom sticker procurement begins by isolating the exact physical context of the final product.

The Real Use Case

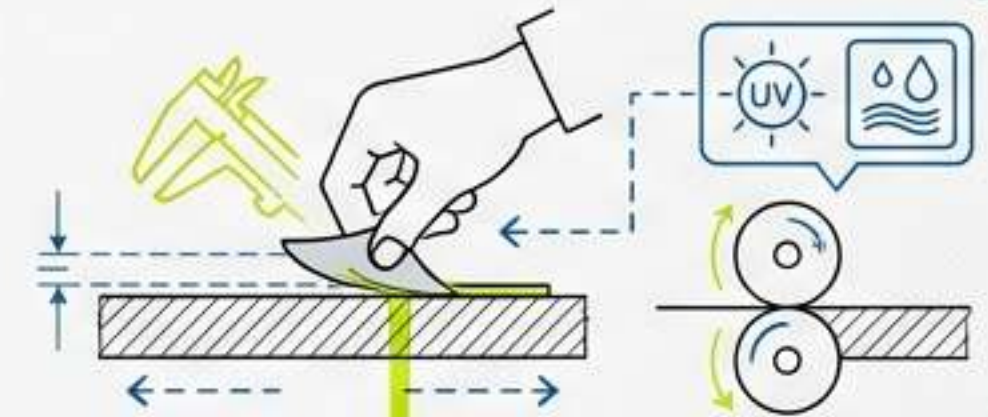
Where will it be seen?

Lighting conditions, surface type



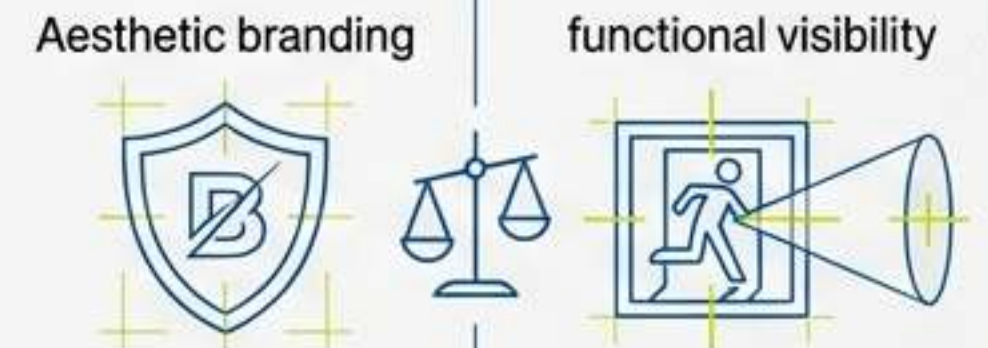
How will it be handled?

Friction, exposure, application method



What is the core function?

Aesthetic branding vs. functional visibility



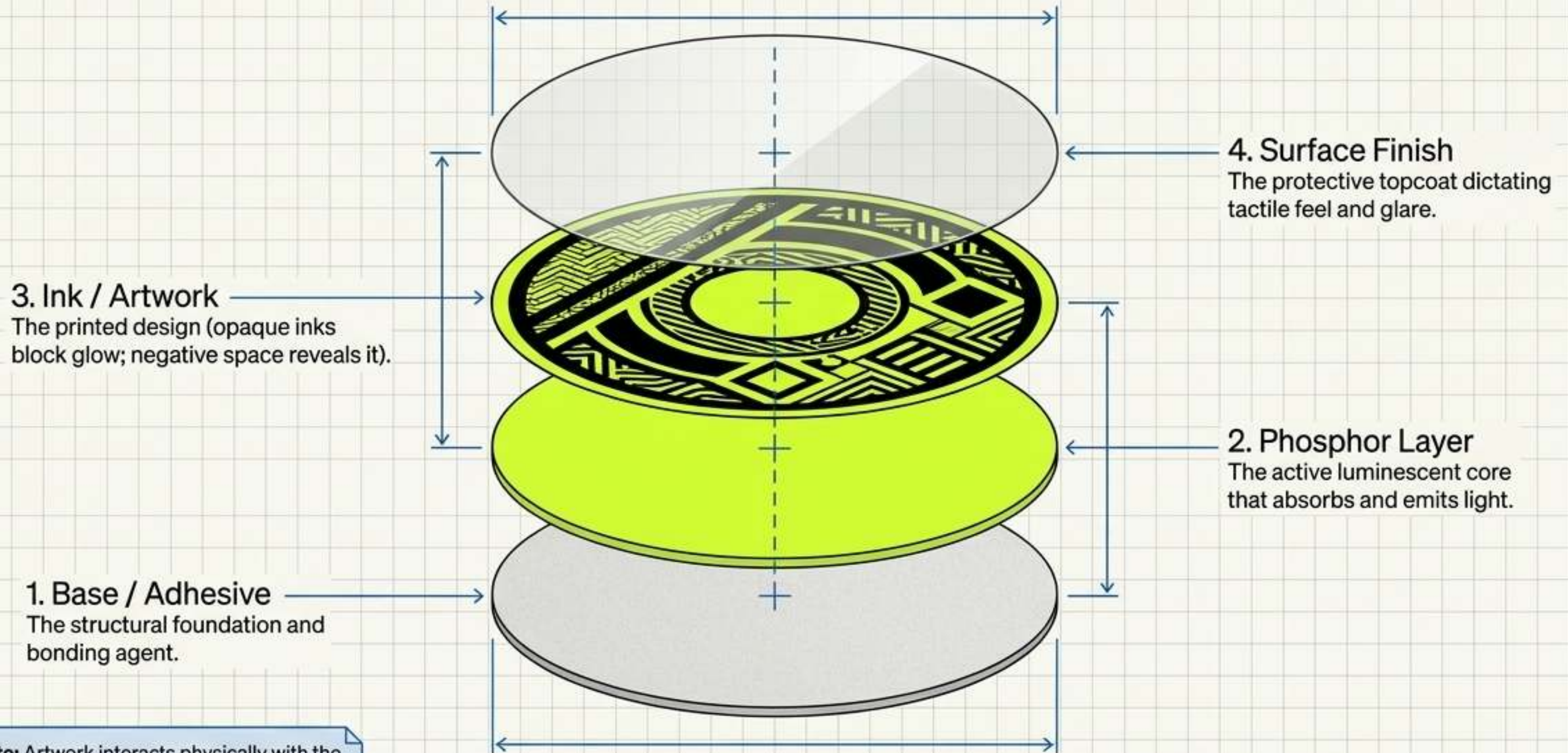
Diagnostic Rule: Confirm the use case before locking in material, structure, or specifications.

Category Validation Matrix

Select your category based on the primary production route and shape flexibility required.

	☒ Custom Glow In The Dark	☒ Custom Die Cut	☒ Custom Roll Labels	☒ Custom Transfer Stickers
Primary Use Case	Phosphorescent visibility	Custom shaping & exact borders	High-volume rapid application	Seamless, background-free design
Format & Structure	Single / Sheet	Individually cut	Continuous roll	Decal format
Core Differentiator	Emits absorbed light	Precise contouring	Machine-application ready	Leaves only the artwork behind

The Anatomy of Luminescence



Design Note: Artwork interacts physically with the phosphor layer. Ink density dictates glow visibility.

Artwork & Sizing Parameters

The Size Target

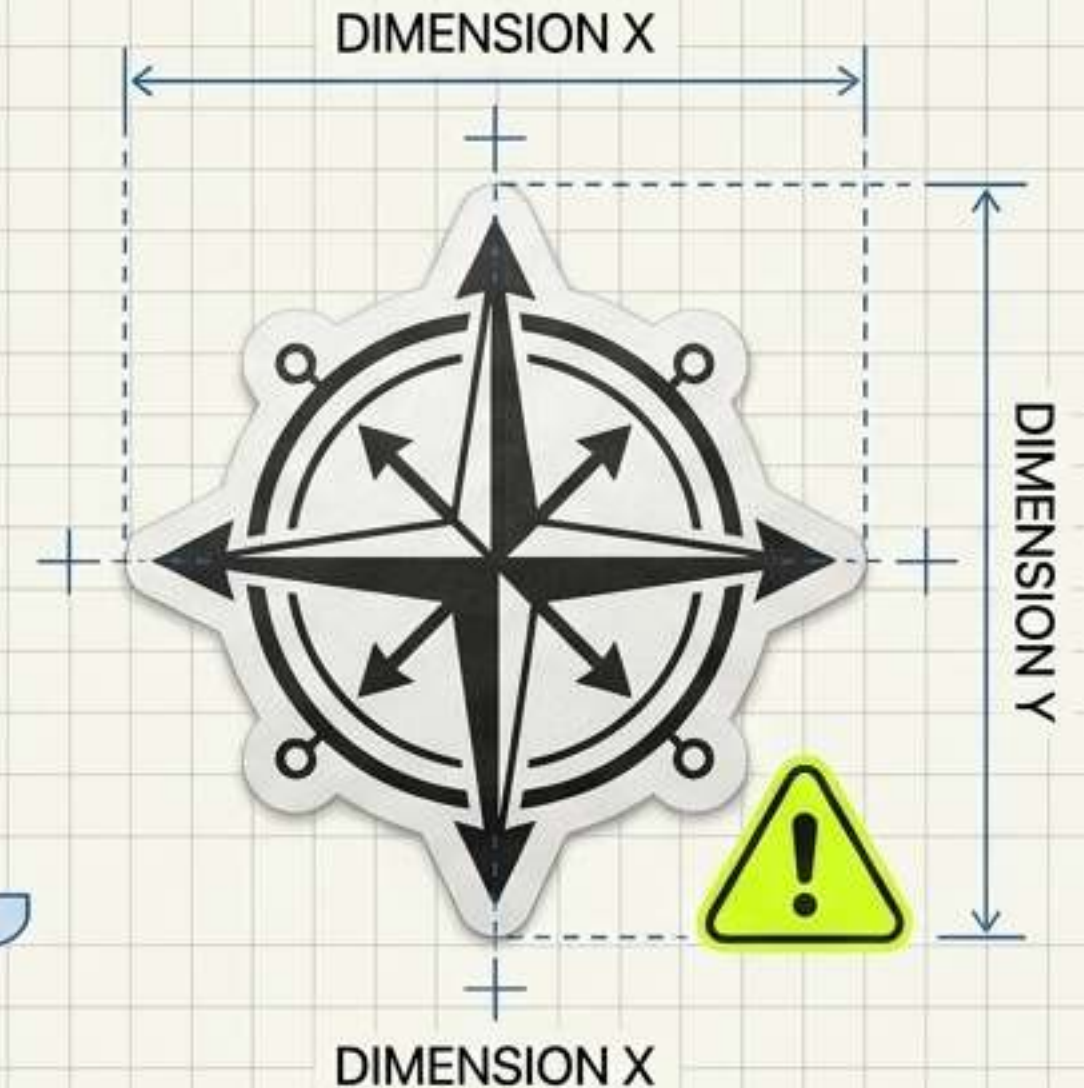
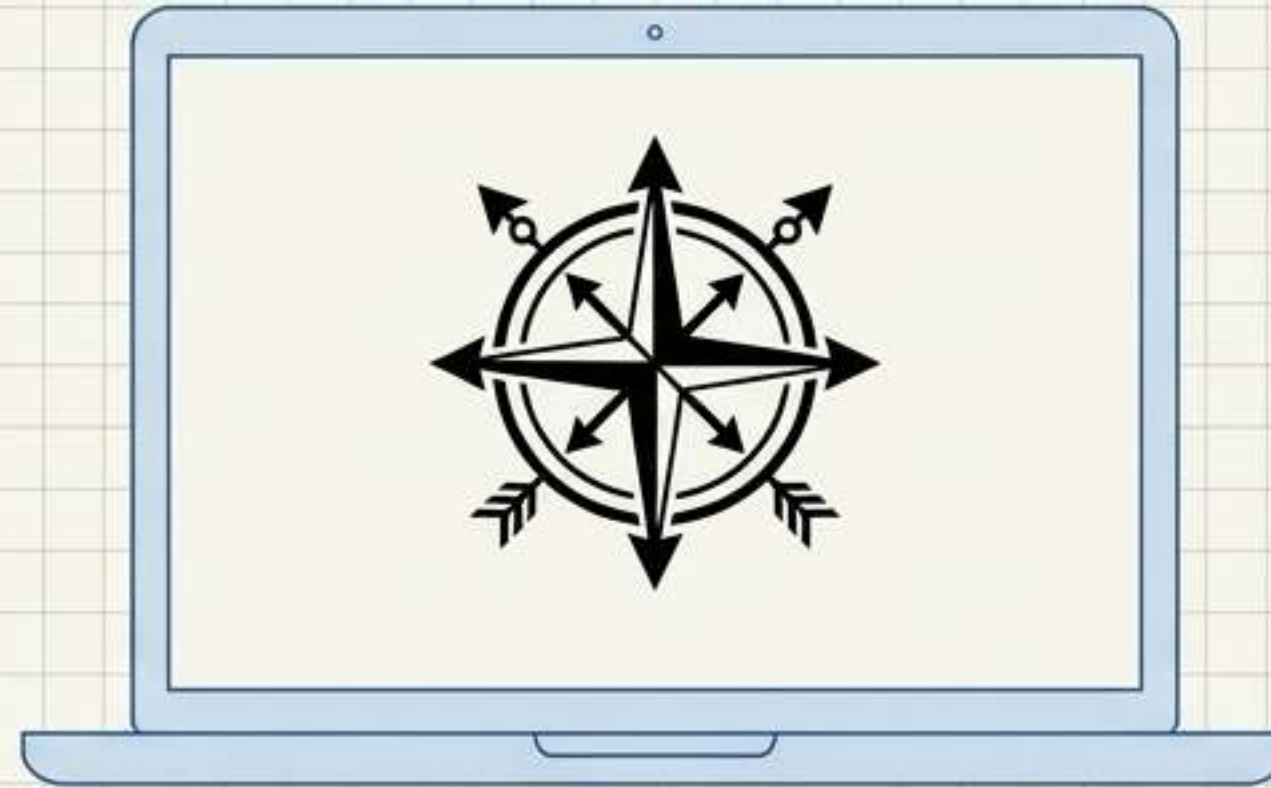
Exact dimensions must be defined.
Sizing dictates the surface area available for the phosphorescent effect.

The Artwork File

Vector files or high-resolution references are mandatory.

Material Direction

Choose how the base material aligns with the structural needs of the design.



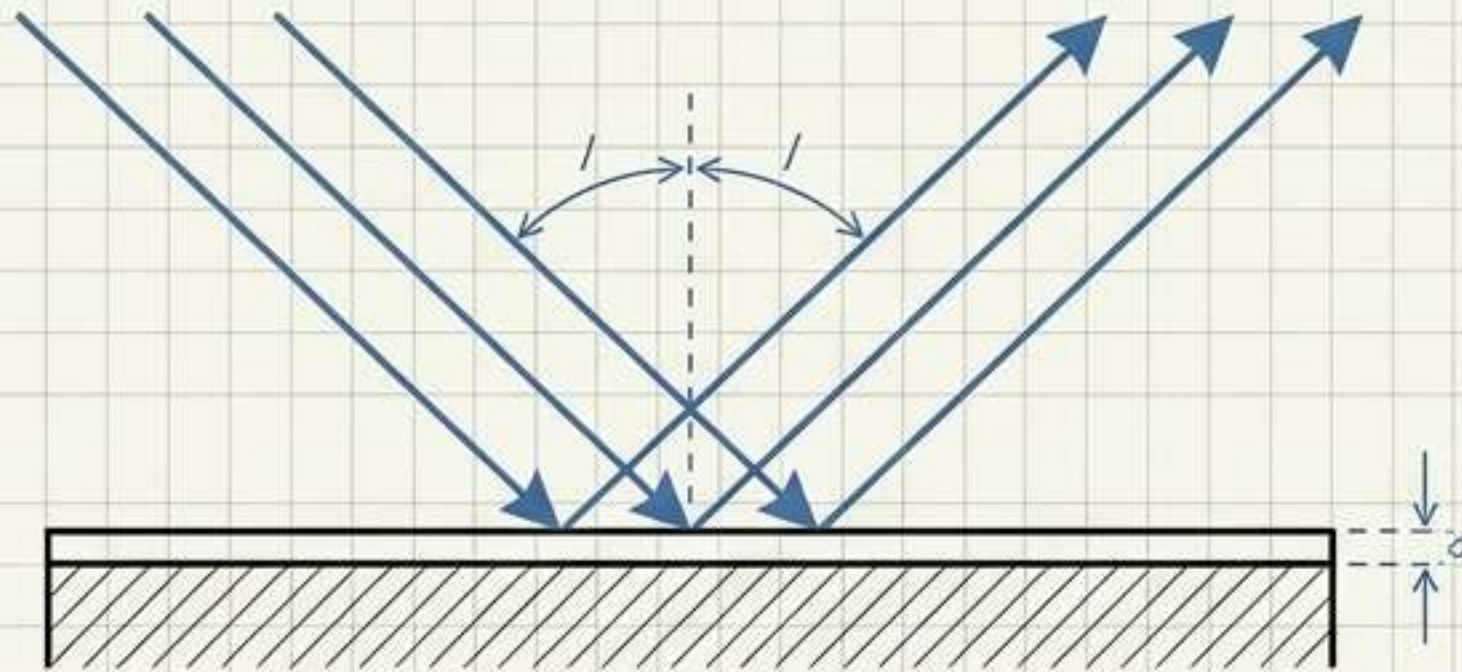
Warning: Glow effects require strategic use of negative space in your artwork file to allow the base layer to shine through.

Surface Finish Trajectories

The final layer determines interaction and durability.

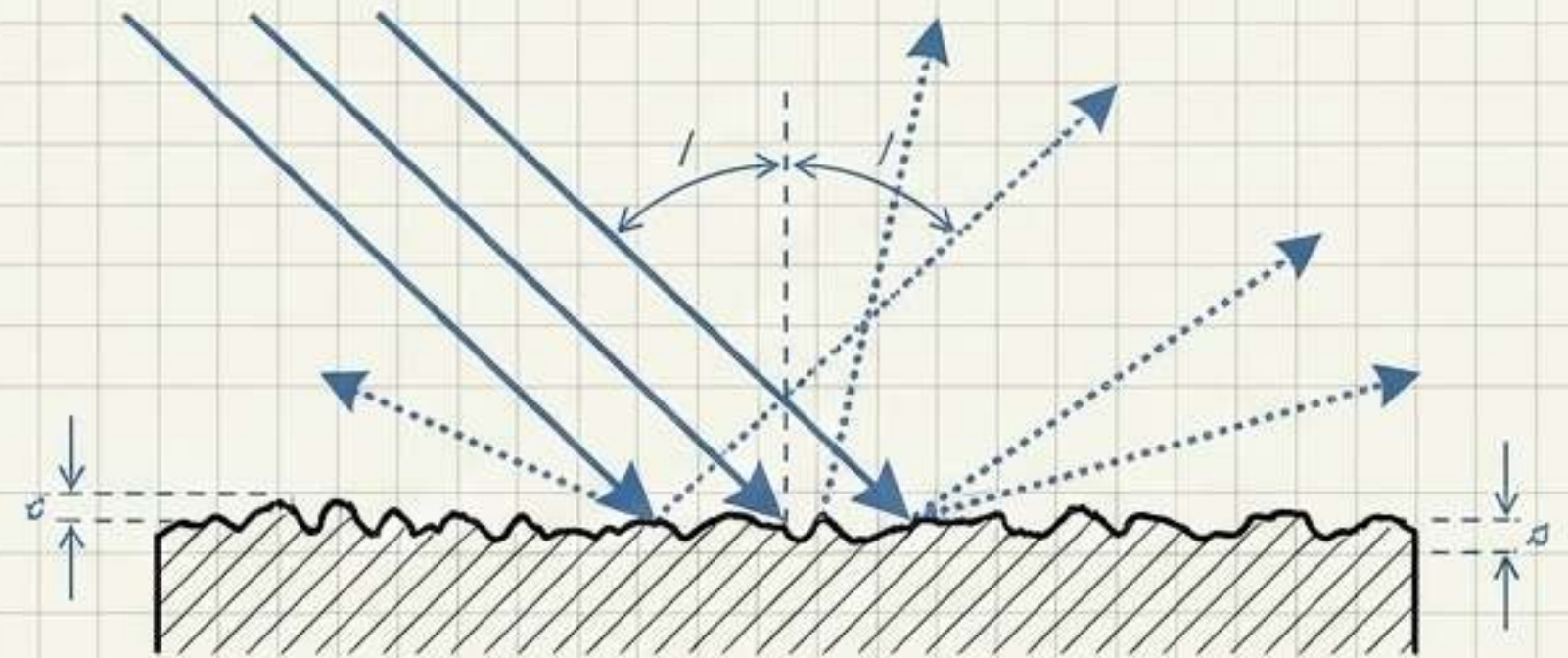
Option A: Gloss Finish

- High glare, slick tactile feel, sharp color contrast.



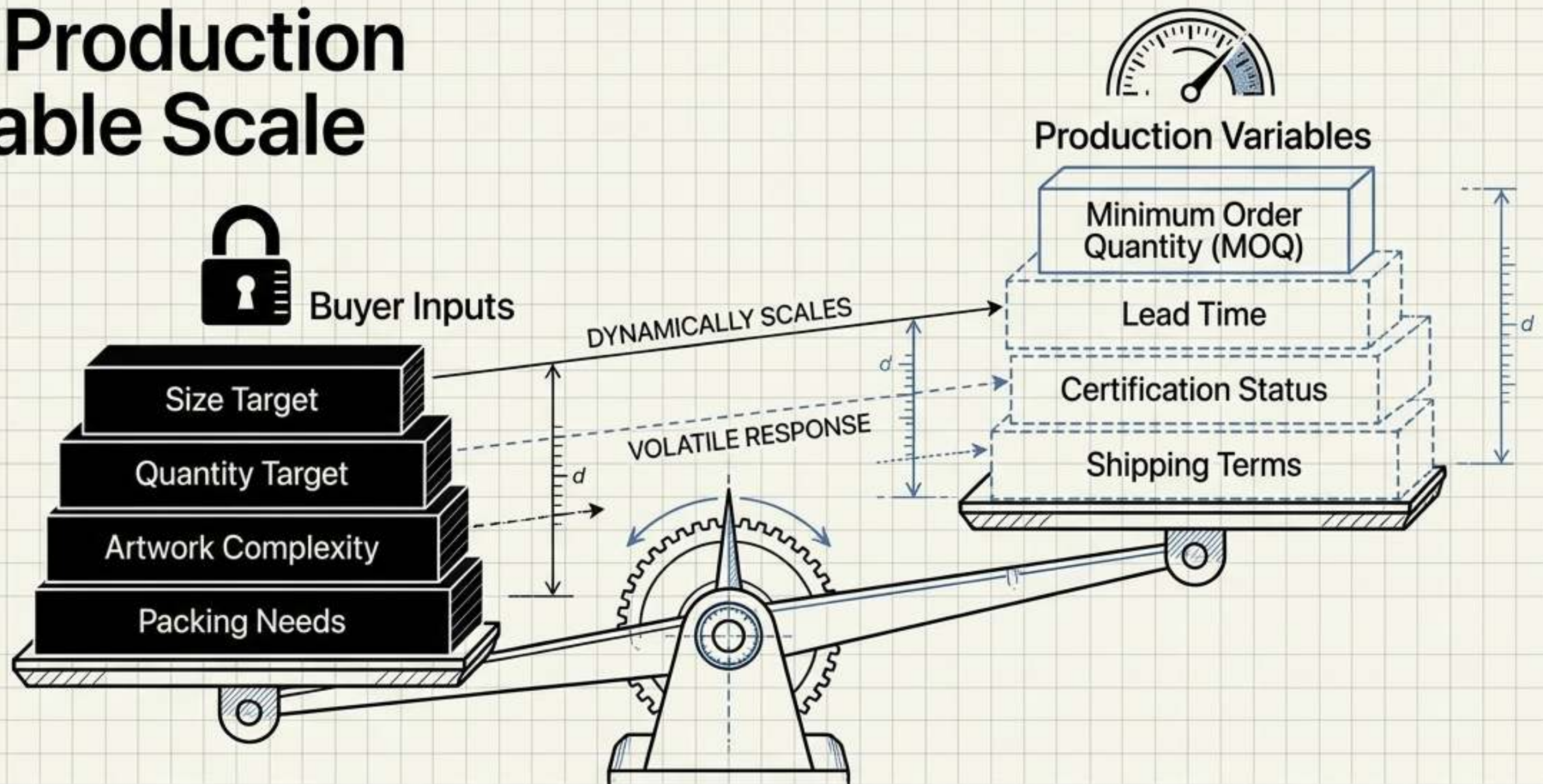
Option B: Matte Finish

- Diffused light reflection, smooth tactile feel, muted contrast.



Action Item: Confirm your surface finish preference as part of your initial specification review.

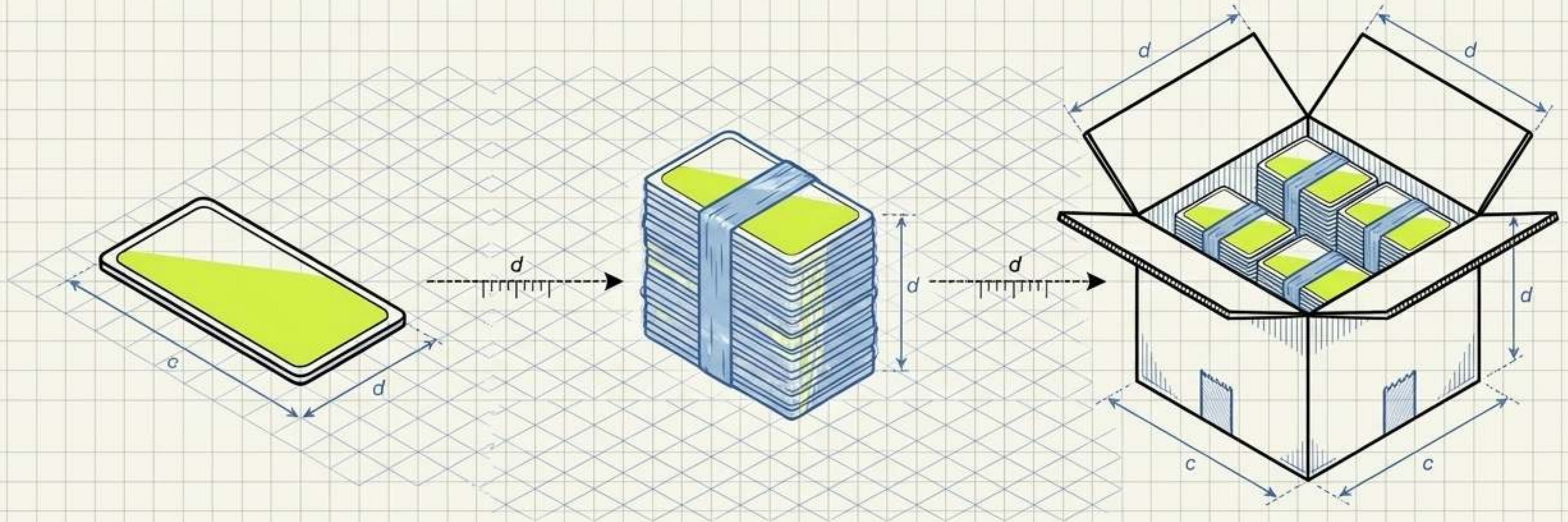
The Production Variable Scale



The Golden Rule: Do not assume fixed MOQ, lead time, or certifications. These production realities are highly volatile and scale dynamically based directly on your custom specifications.

Quantity & Packing Logistics

Impact Note: Unique packing routes require distinct logistical handling, impacting final quote calculations.



Section 1: Quantity Target

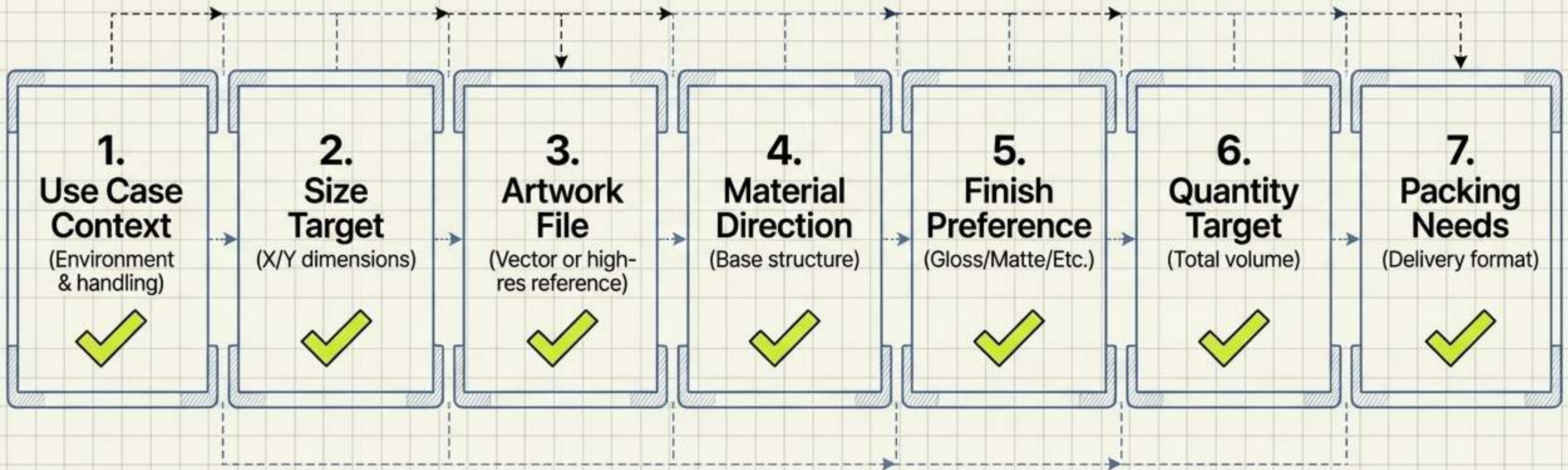
Define the exact unit volume required. Quantity heavily influences the production route and unit economics.

Section 2: Packing Needs

Determine how the final product must be delivered (e.g., bulk stacked, shrink-wrapped bundles, individual retail bagging).

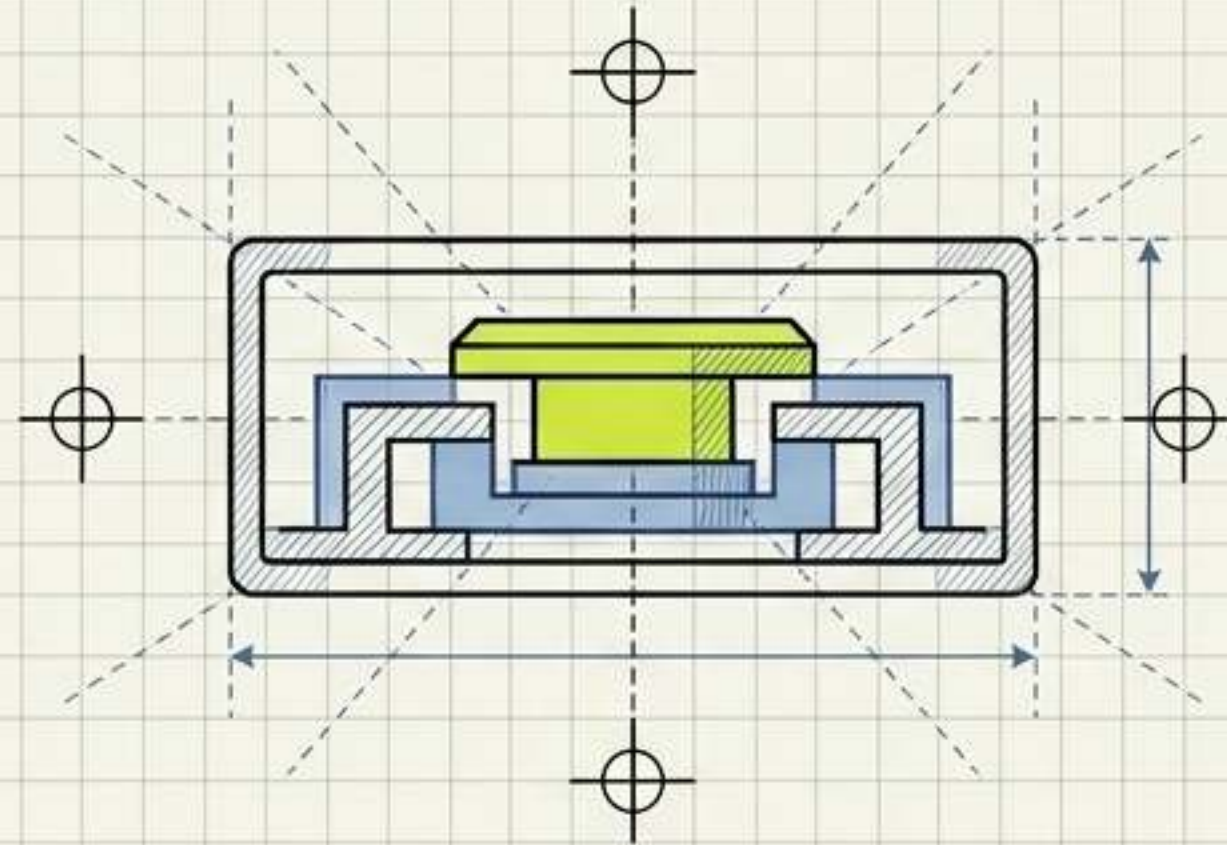
RFQ Readiness Blueprint

What to prepare before requesting a quote.



Only when these 7 elements are defined can precise MOQ, lead time, and pricing be calculated.

Swift Response



Factory Pricing

Initiate Your Specifications

Once your blueprint is complete, connect with our production specialists to review your custom glow in the dark configurations.

Talk to an Expert

Chat via WhatsApp / Telegram / Messenger

sales_support@zigpac.com