

CUSTOM EPOXY STICKERS

PROCUREMENT SPECIFICATION GUIDE



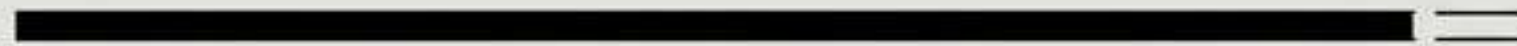
Category: Custom Stickers

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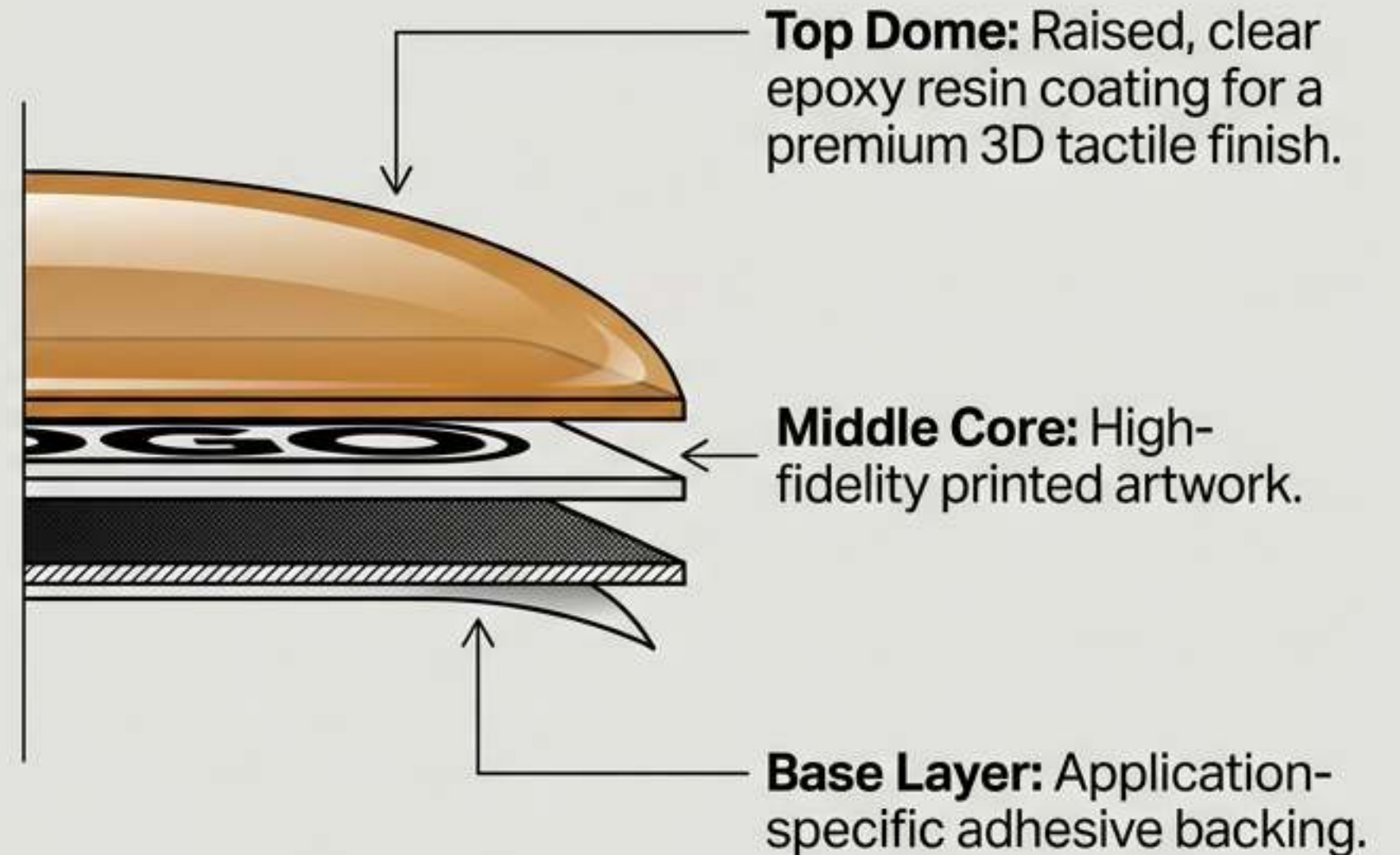
Edition: V1

The Epoxy Profile: Depth & Durability

Anatomy of the Edge



Standard Custom Sticker



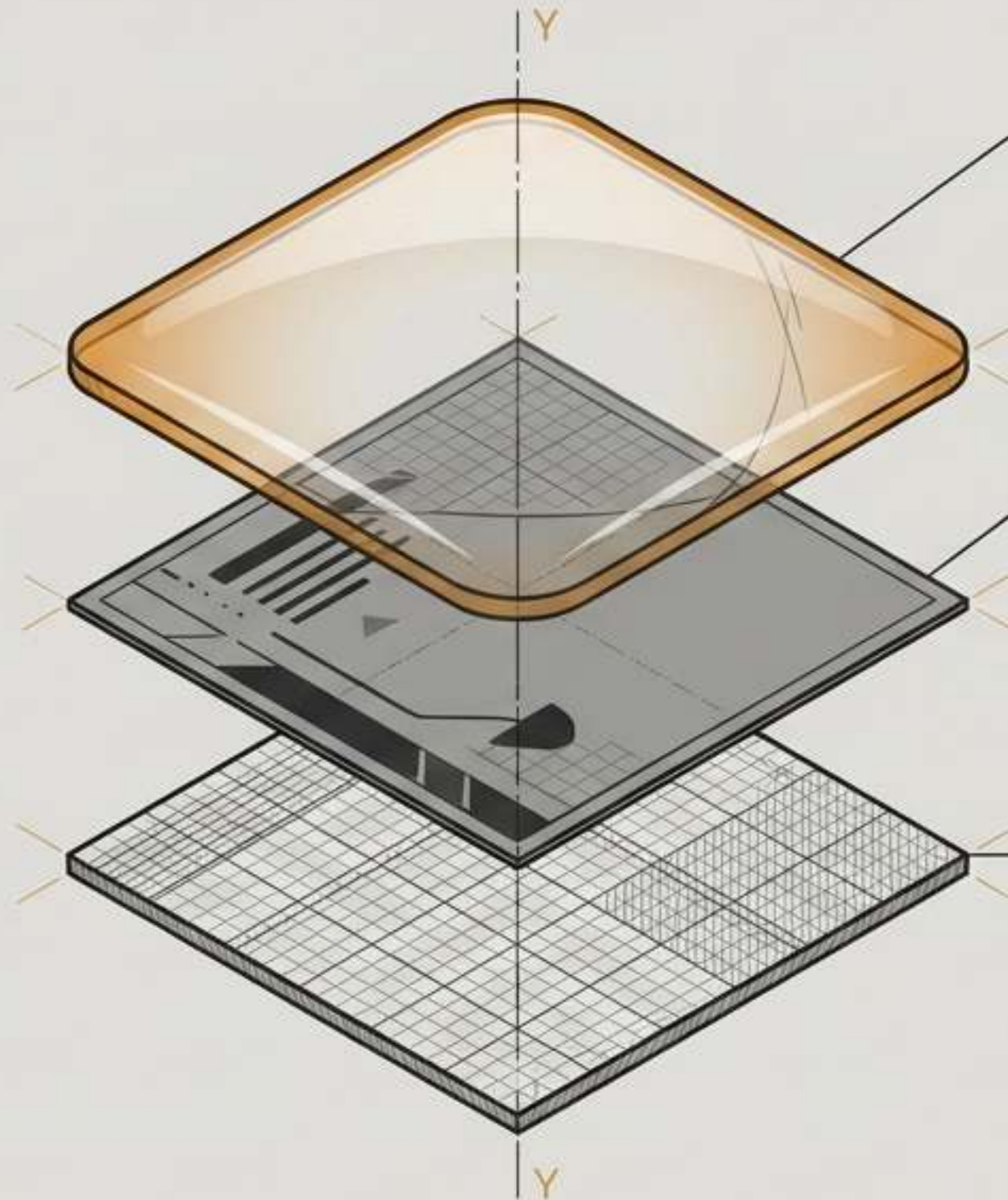
Designed for hardware, premium branding, and heavy-handling environments where a standard flat sticker is insufficient.

Category Diagnostic: Validating the Route

	Custom Epoxy Stickers	Custom Die Cut Stickers	Custom Roll Labels	Custom Transfer Stickers
Visual Profile	3D Domed	Flat Custom Shape	Flat Continuous	Cut-out Decal
Best Fit Use Case	Premium badges, heavy wear	Giveaways, individual branding	Machine application, high-volume packaging	Window graphics, precise logos
Production Route	Sheet-based resin pour	Individual precision cut	Spooled	Masking tape applied

If your material, shape, or production route aligns better with a flat or high-speed machine application, pivot to a nearby category before locking specifications.

Component Deconstruction



Surface Finish

The epoxy dome structure.
(Choice: Determines final thickness and tactile feel).

Artwork & Ink

The visual file.
(Requirement: Precise vector formatting and color targeting).

Material Direction

The base substrate and adhesive.
(Choice: Depends entirely on where the item will be handled and seen).

Every custom order requires locking in specifications for all three layers. A change in the base material directly impacts the required adhesive and final production route.

Defining the Production Parameters



Size & Structure

Confirm the exact outer dimensions and structural shape. The physical footprint dictates the volume of epoxy required.



Material Direction

Define the base material. The substrate must match the real-world environment where the sticker will be handled.



Quantity Target

While ultra-low runs (starting from 1 piece) are supported, establishing a target volume is required to scale factory pricing.



Packing Needs

Specify how the final product should be bundled or packaged upon delivery. Do not assume default packing aligns with your fulfillment line.

The Assumption Warning: Variable Constraints



FACTORY DEPENDENT



-  **MOQ:** Never assume a fixed Minimum Order Quantity across different materials.
-  **Lead Time:** Production speed scales entirely with the complexity of the finish and volume.
-  **Certifications:** Compliance documentation depends on the specific base material chosen.
-  **Shipping Terms:** Freight is calculated only after packing needs and weight are locked.

Do not assume these metrics before final specification review.

The RFQ Submission Checklist

Compile these 7 data points before requesting a quote to ensure 1-hour reply accuracy.

	1. Use Case: Where will the item be seen and handled?
	2. Size Target: Exact dimensions and structural shape.
	3. Artwork: Final file or high-fidelity reference.
	4. Material Direction: Base substrate requirement.
	5. Finish Preference: Surface tactile expectations.
	6. Quantity Target: Estimated volume needs.
	7. Packing Needs: Delivery presentation and bundling.

Manufacturer Direct Access

1 HR

Swift Reply
Standard

1 PC

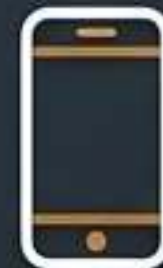
Ultra-Low MOQ
Baseline

100%

Factory Pricing
Assured



Live Chat: Fast response
on [Zigpac.com](https://zigpac.com)



WhatsApp / Telegram:
Direct messaging line



Email: Submit RFQ Checklist to
sales_support@zigpac.com