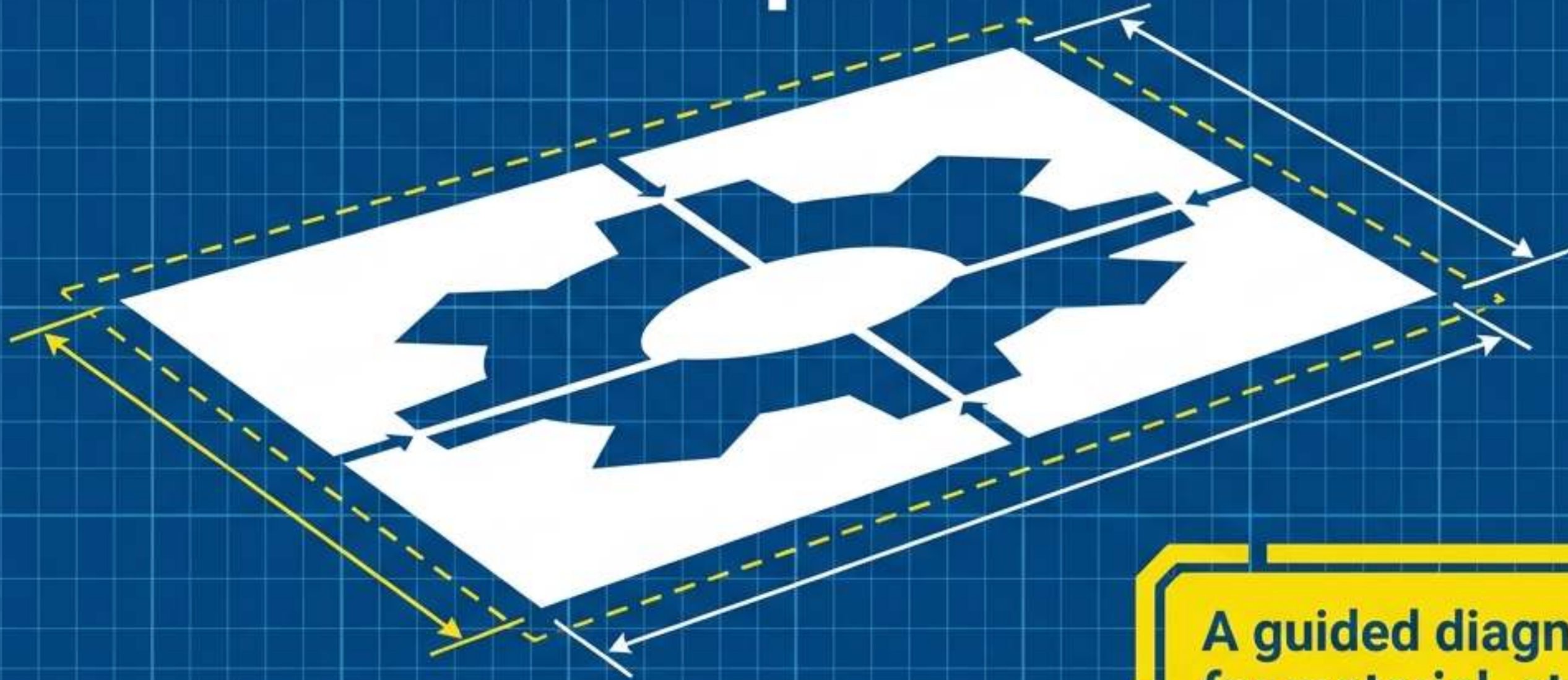


The Custom Stencil Specification Blueprint



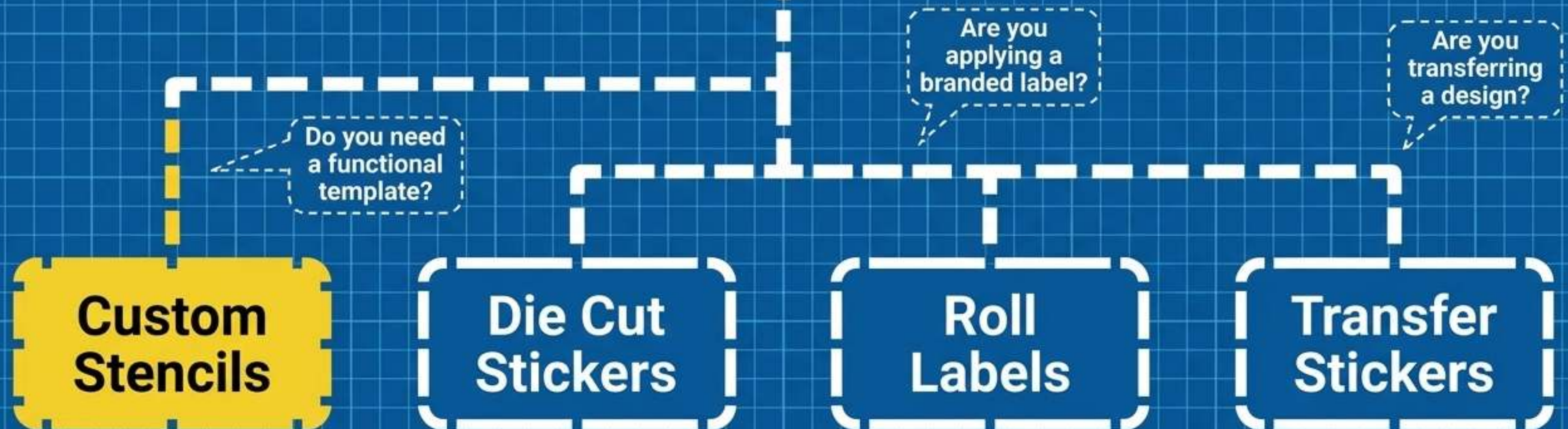
A guided diagnostic
for material, structure,
and production routing.

The Zigpac Custom Manufacturing Ecosystem



Confirming Your Category Route

Before confirming a custom project, confirm your category.



The Route Diagnostic Matrix

Category	Best Application	Material & Structure	Production Route
Custom Stencils	Reusable design template	Rigid with cut-through voids	Precision cut void
Custom Die Cut Stickers	Individual brand application	Vinyl or paper backed	Print and custom border cut
Custom Roll Labels	High-volume packaging	Continuous roll substrate	High-speed print and peel
Custom Transfer Stickers	Seamless standalone graphics	Multi-layer transfer tape	Cut, weeded, and taped

If your project specifically requires a physical template rather than an applied graphic, proceed with the Stencil Blueprint.

The Project Blueprint Pipeline



3000+ people have used our PDF checklist to prepare these exact specifications.

1

Use Case
Where will the item be seen or handled?

3

Artwork File
Vector reference or format

5

Surface Finish
Coating or texture preference

7

Packing Needs
Delivery and bundling route

2

Size Target
Exact physical dimensions

4

Material Direction
Base substance preference

6

Quantity Target
Expected production volume

The Custom Calculation Engine



Do not assume fixed MOQ, lead time, or certification before final specification review.
Everything is dynamically calculated to your exact inputs.

The Zigpac Execution Standard

Trusted by Global Brands



Ultra-Low Volume

Start from 1 Piece



Swift Response

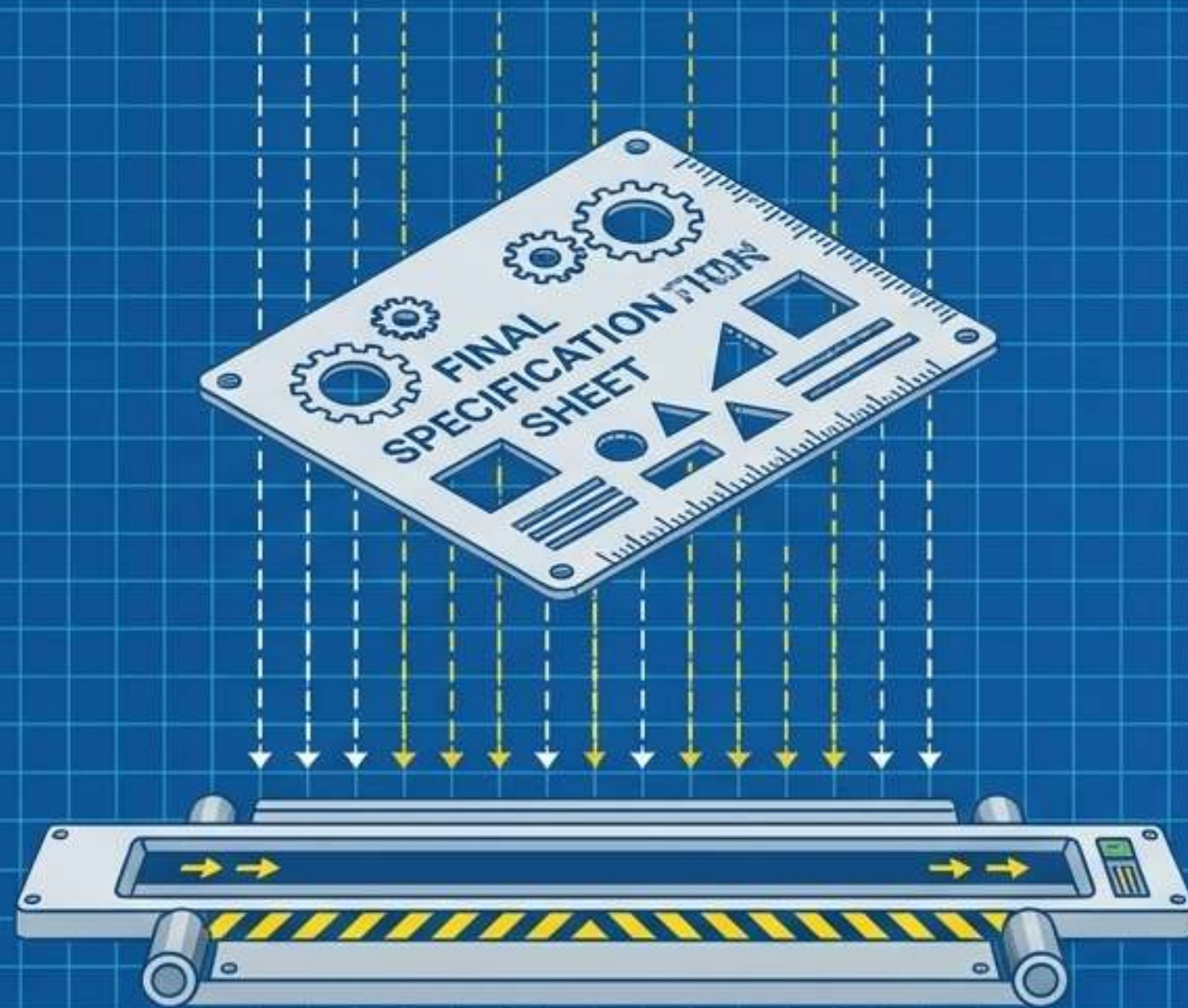
1 Hr Reply / 5 Min Fast



Assured Rates

Factory Pricing &
Competitive Rates

Initiate Production



Control Panel

Live Chat

Fastest reply on this website

WhatsApp

Message our sales team directly

Telegram / Messenger

Chat with Zigpacstickers

Email

sales_support@zigpac.com

Not ready to run full production? Request a free physical sample proof to test the structural integrity of your design.