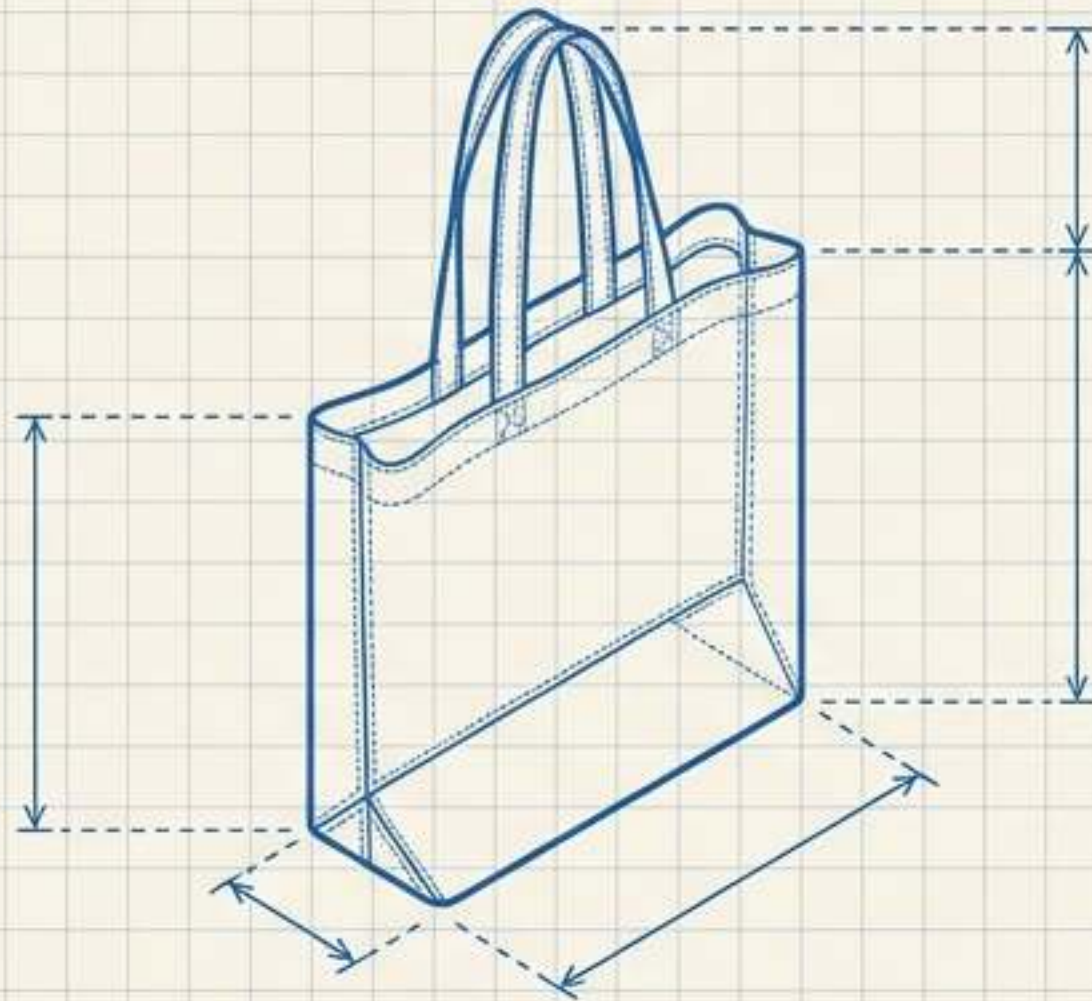
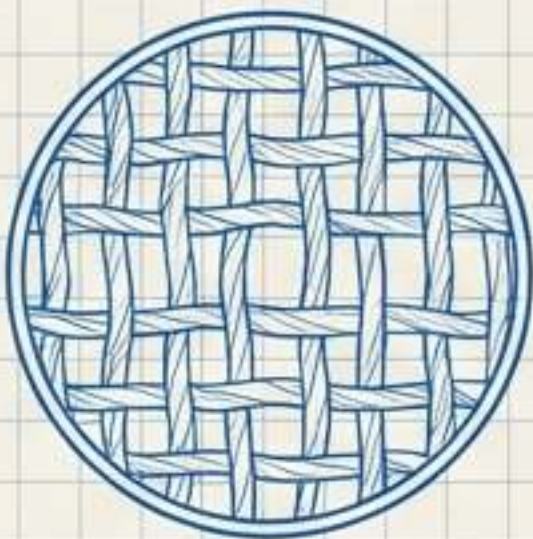


The Cotton Bag Tech Pack

A diagnostic guide for specifying custom textile bags, structural requirements, and compliance.



Category Baseline: Deconstructing Labels



Cotton (General Weave)



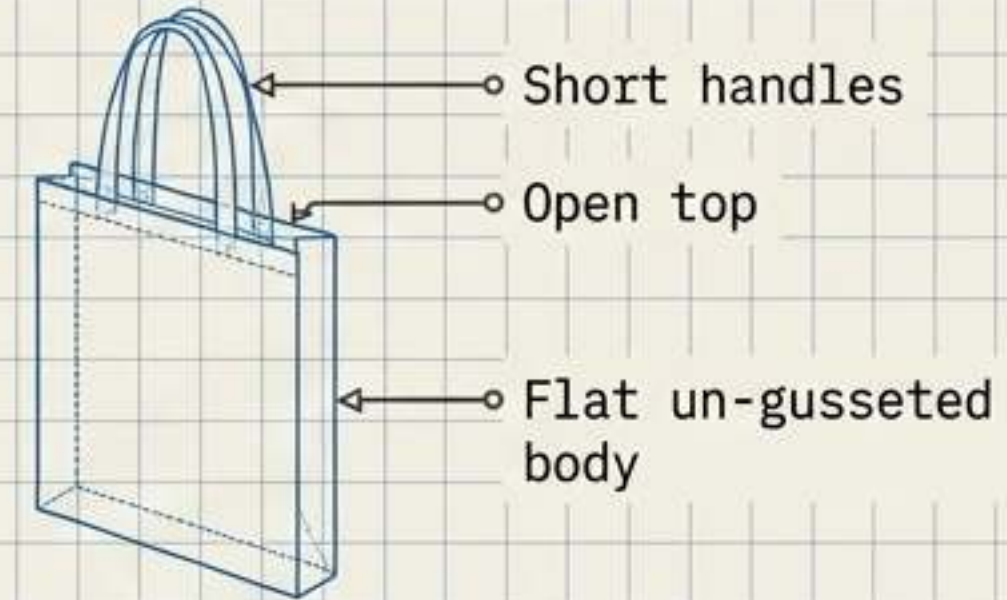
Heavy Canvas Weave

	Cotton (General)	Canvas	Synthetics / Alternatives
Tactile Feel	Lighter, varied formats	Substantial, heavier hand-feel	Jute, non-woven, poly variations
Structural Rigidity	Drapes easily, pliable	Holds shape, woven construction	Highly variable by material
Print Objectives	Highly variable based on finish	Heavily textured surface	Usually surface-level printing

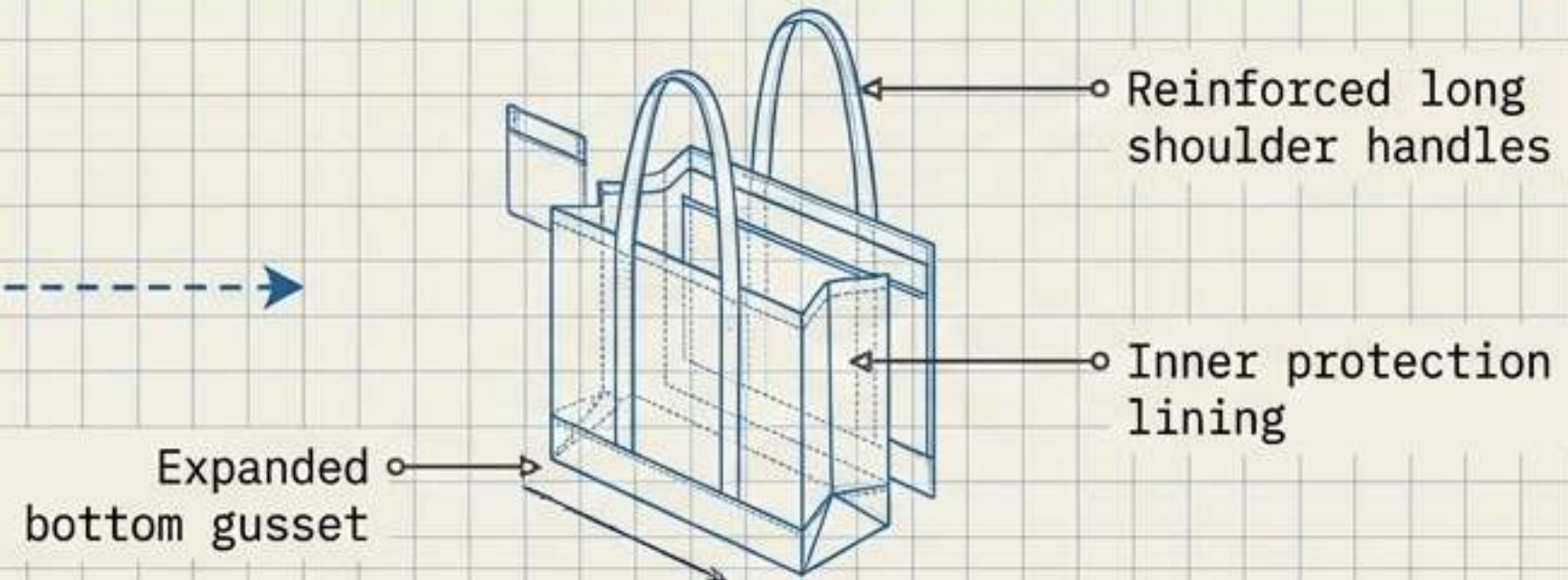
WARNING: A natural-fibre appearance does not alone substantiate environmental, organic, recycled, or ethical-sourcing claims.

Form Follows Function: The Anatomy of Purpose

Input:
Event Giveaway



Input:
Retail Heavy Goods



ELEMENTS THAT MUST BE SPECIFIED TOGETHER:

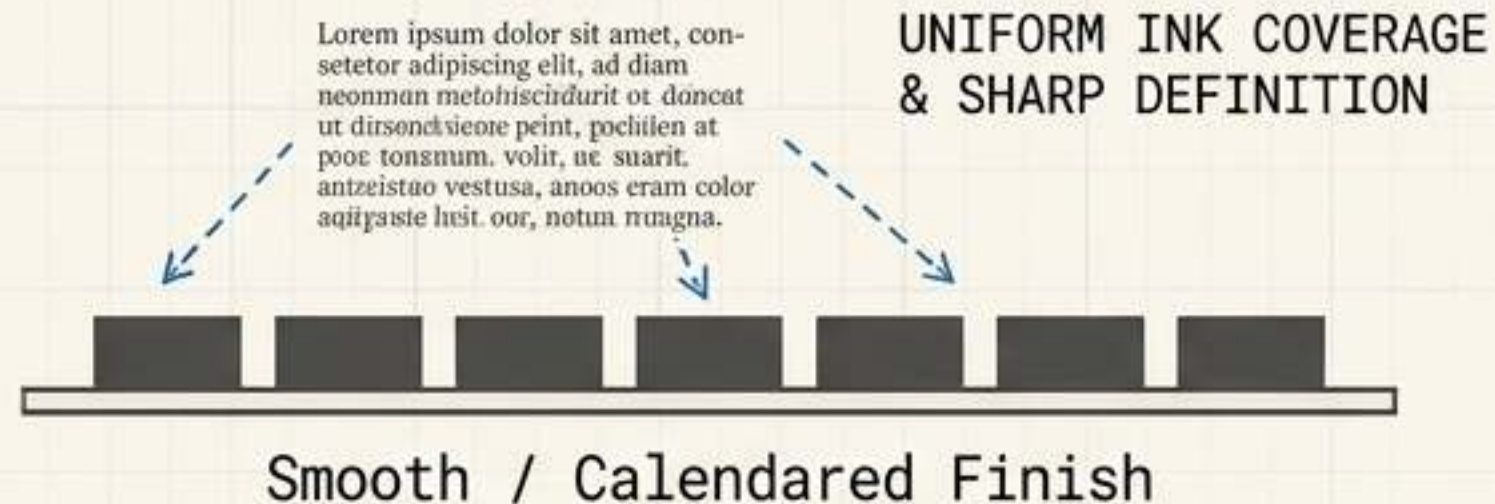
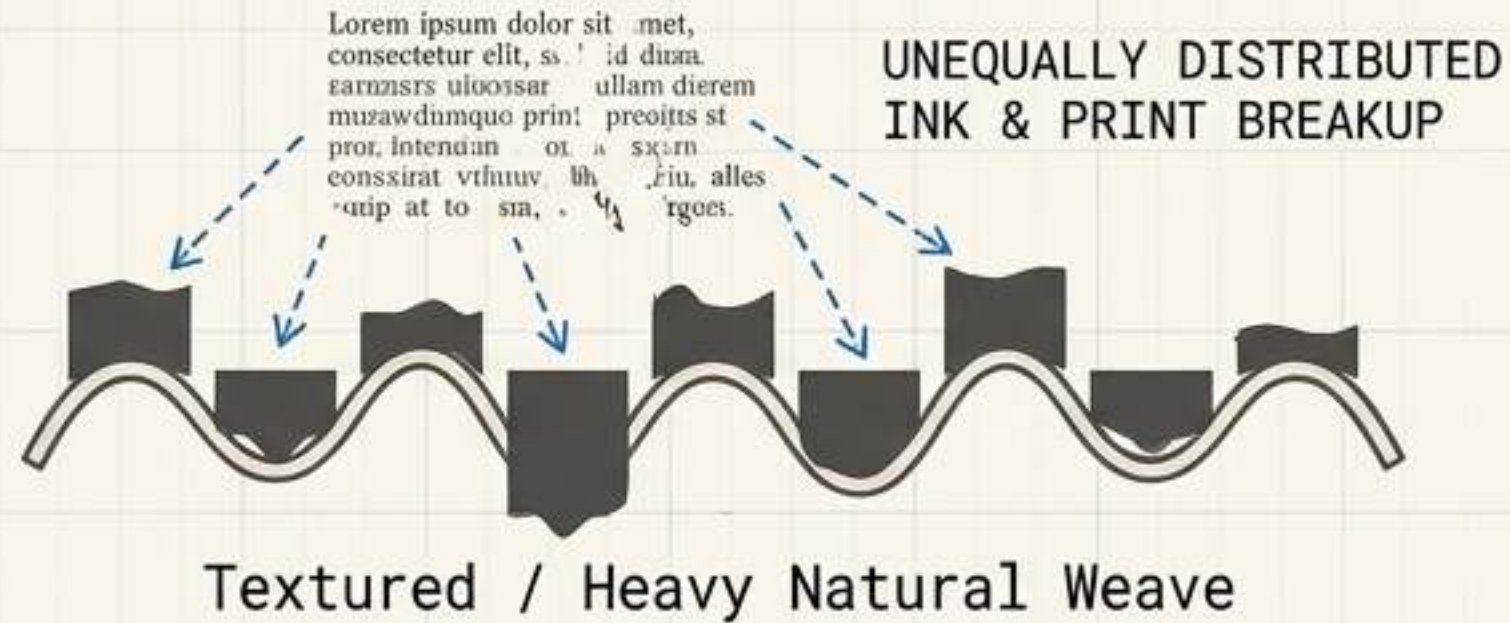
[] 1. Bag Body (flat vs. gusset)

[] 2. Handle Build (short, long, drawcord)

[] 3. Closure (zipper, button, open top)

[] 4. Internals (hangtag, pocket, lining)

The Ink-to-Fabric Equation

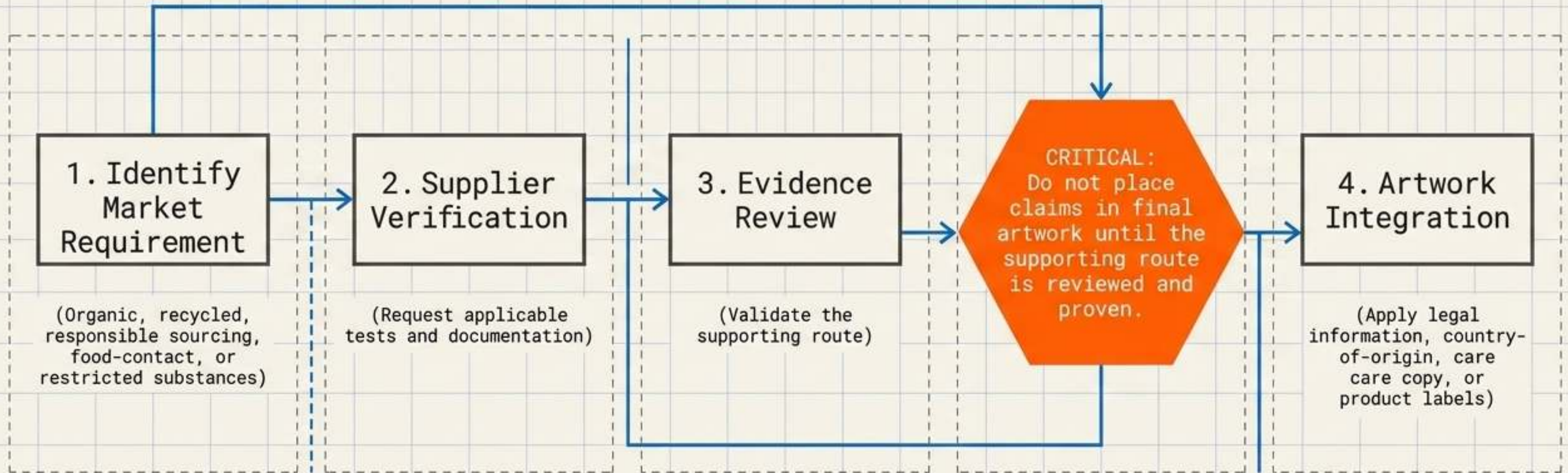


ARTWORK SPECIFICATION REQUIREMENTS

- Supply vector artwork and finished bag layout.
- Define intended print sides and exact positions.
- Establish 'Keep-Clear Zones' around seams and handles.
- Provide color references and request physical proofs for color accuracy.

NOTE: State clearly if natural fabric texture variations are acceptable in the final print.

The Compliance Gateway



Defining the Packing Workflow

QUANTITIES:

Segregated by size, color, design, and language.

RETAIL PREP:

Labeling requirements for retail readiness.

STORAGE & PROTECTION:

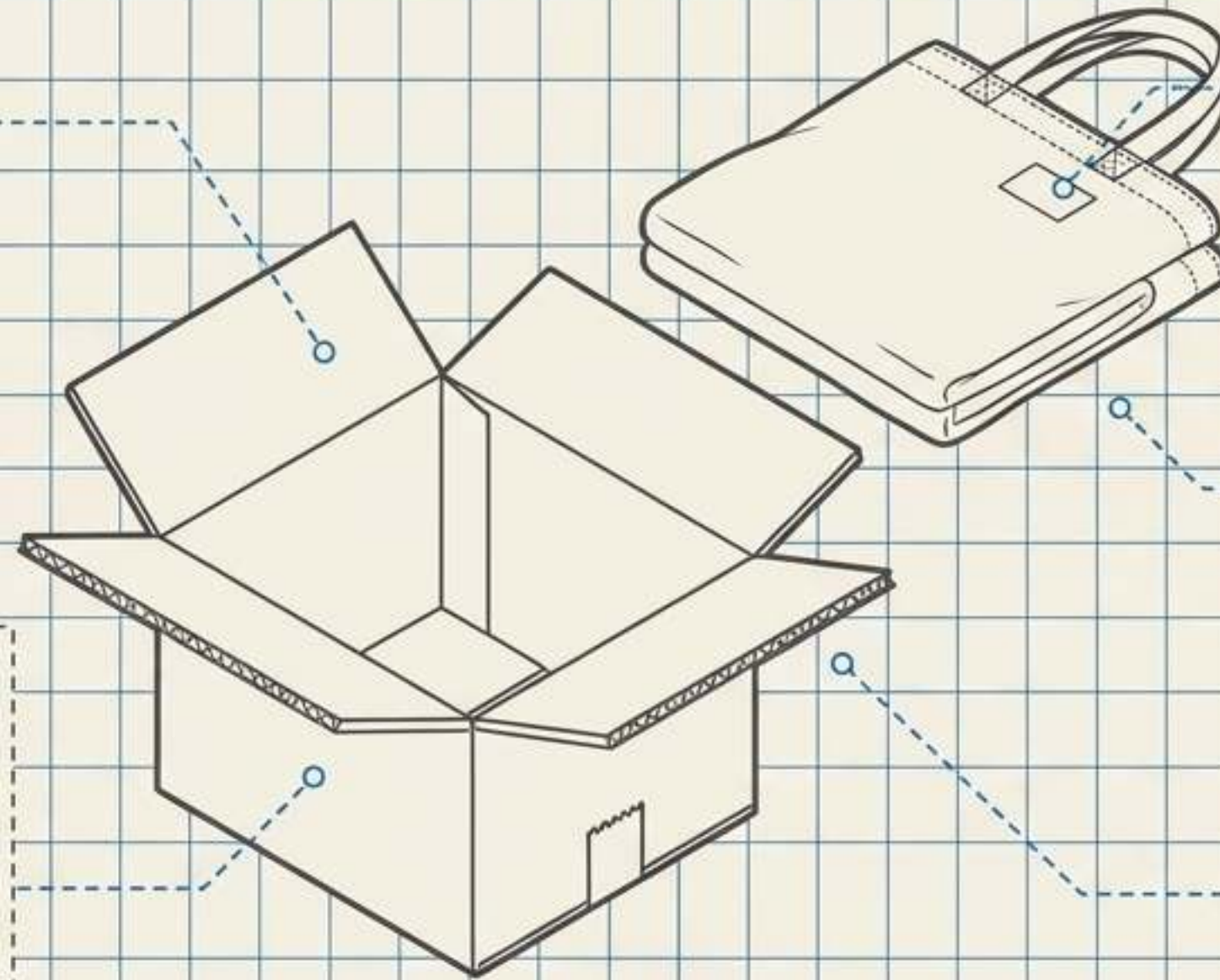
Need for moisture protection and SKU separation.

PRESENTATION:

Bulk packed, individually folded, packed into kits, or supplied with inserts.

VERIFICATION:

Methods for count verification upon warehouse arrival.



The Master RFQ Diagnostic

PHASE 1: STRUCTURE

- ☐ Format & final use defined?
- ☐ Composition, weave, lining, dye route selected?
- ☐ Contents mapped to gusset, base, and handles?
- ☐ Closure method (open/drawstring/zipper) finalized?

PHASE 3: COMPLIANCE

- ☐ Wash, stain, color, and abrasion testing required?
- ☐ Environmental/sourcing claims evidence reviewed?

PHASE 2: ARTWORK

- ☐ Print coverage mapped per panel?
- ☐ Fabric texture tolerance agreed upon?

PHASE 4: LOGISTICS

- ☐ Folding, labeling, counting, packing specs set?
- ☐ Sample and quotation approval stages defined?

Sourcing Restrictions and Commitments

- ✗ Do not describe cotton as automatically organic, sustainable, washable, durable, or compliant.
- ✗ Do not guarantee fabric weight or strength without testing.
- ✗ Do not guarantee color retention, print results, or capacity based on assumptions.
- ✗ Do not confirm price, lead times, minimum quantities, or certifications without supplier validation.

A usable RFQ relies on exact specifications, not generic labels.

Final technical and commercial commitments require formal quotation, finalized artwork, and physical material review.