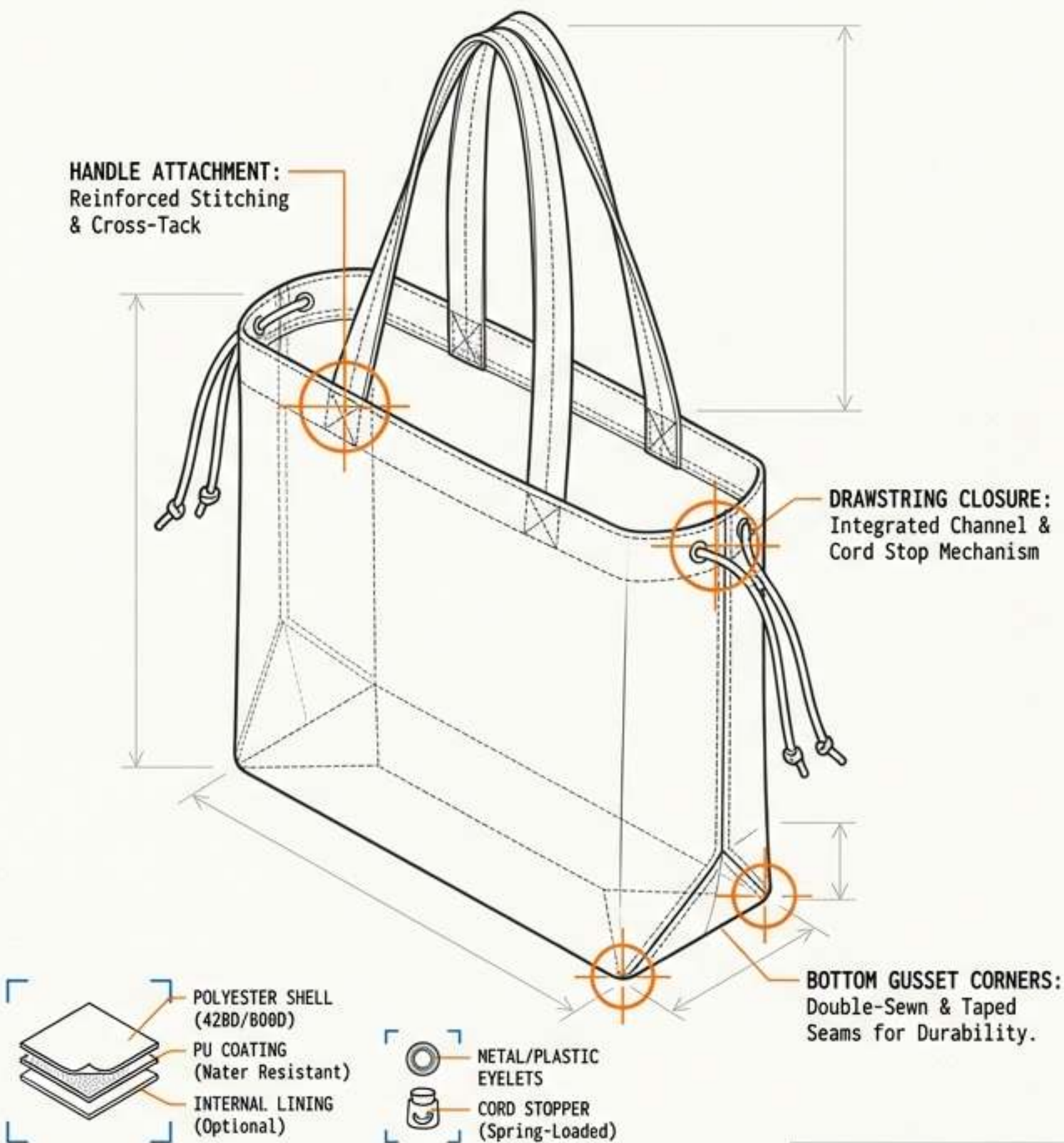


Custom Polyester Bags: The Buyer's Blueprint

Translating generic material requests into precision RFQs for manufacturing.





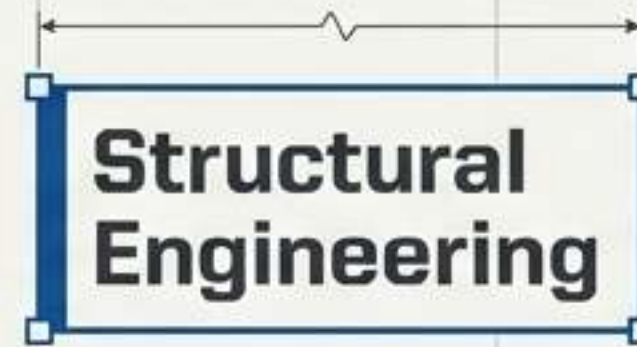
**Polyester
Fibre**

Can be woven or non-woven, lined or unlined, smooth or textured, lightweight or structured.



**Target
Application**

Connects to the user, intended contents, and physical environment.



**Structural
Engineering**

Defines handles, closures, gussets, pockets, and seam reinforcements.



The Finished Bag



WARNING: The Polyester vs. Nylon decision must be driven by application and proposed construction—not by a generic assumption about strength or water behaviour.

End-use environments dictate structural and material construction.

Intended Contents	Carry Style	Form Factor	Required Construction
Apparel, brochures	Hand or shoulder	Store flat, fold compactly	Lightweight woven, unlined, simple seam layout
Groceries, heavy items	Heavy-duty shoulder straps	Keep a defined shape	Structured base, wide gussets, reinforced handle stitching
Equipment, travel accessories, wet/dirty items	Drawcords or backpack-style sack	Flexible, packable	Coatings, water repellency, specific lining, drawcord channels

Anatomy of a specification: Defining the structural variables.

Closures: Zips vs. Drawcords.

Interior: Linings and coatings required for specific contents (e.g., wet items).

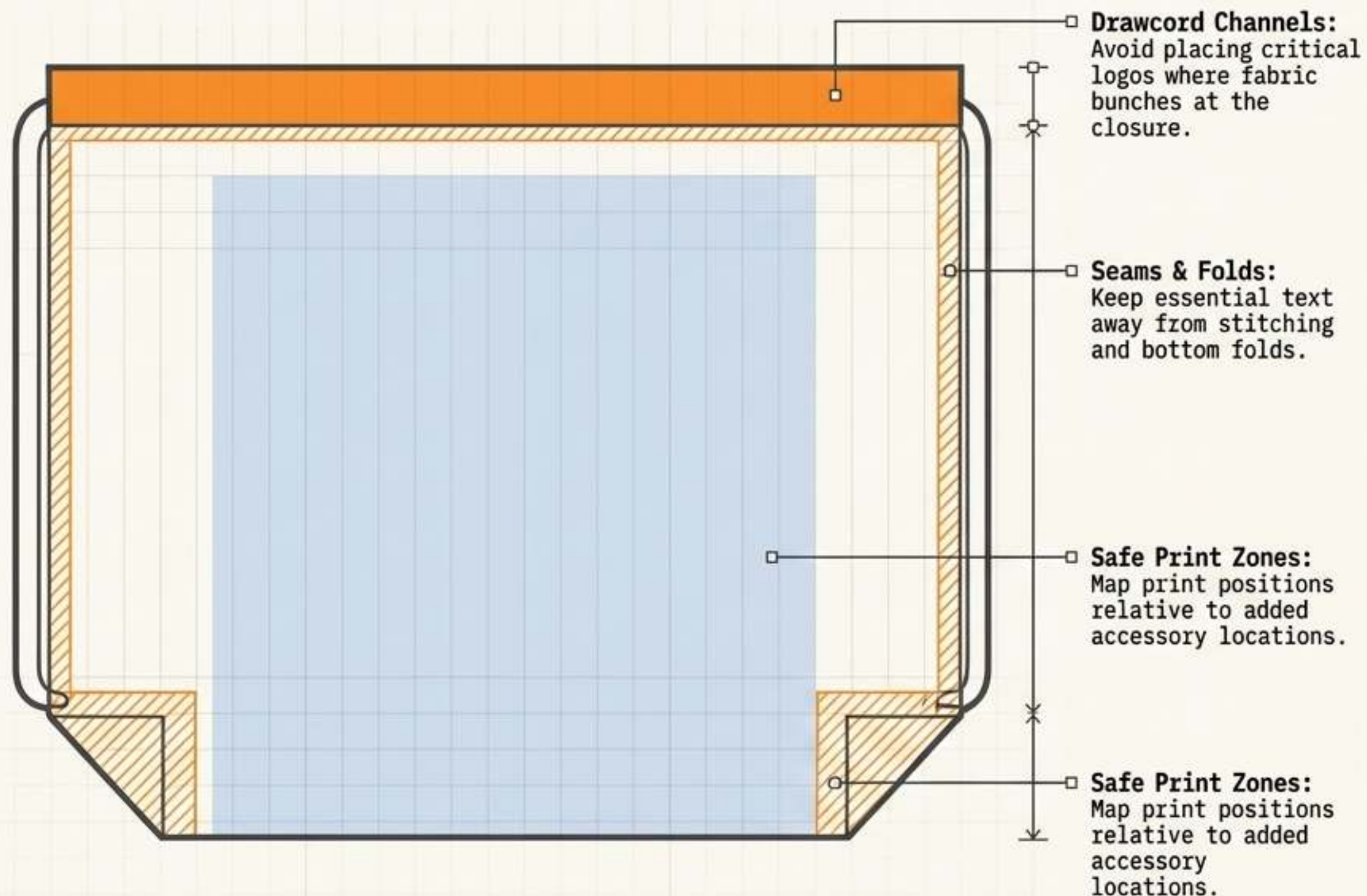
Body & Profile: Gusset direction (bottom only vs. side/bottom) and base structure.



Handles & Straps: Arrangement, load-bearing requirements, and attachment points.

Storage: Pockets and Pouches (internal vs. external accessory locations).

Decoration logic depends on fabric behaviour and physical construction.

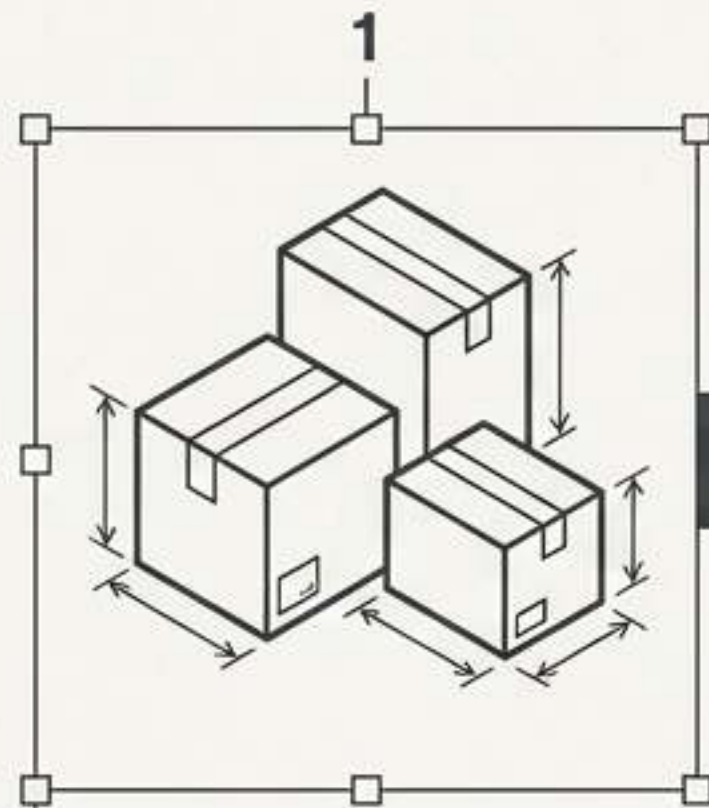


Artwork Preparation Rules

Artwork Preparation Rules

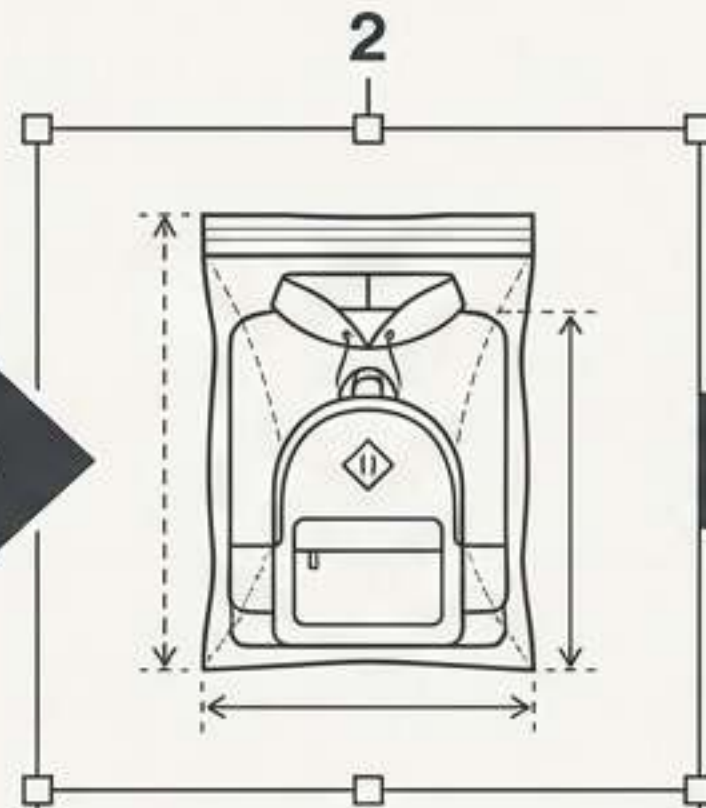
- Provide vector artwork and design variants.
- Specify brand colours and intended print behaviour.
- Identify if the bag is reversible or folds into an integrated pouch (which changes the visible panels).
- Include interior printing needs: labels, barcode placement, care text, or retail hangtags.

Post-production logistics dictate packing and format requirements.



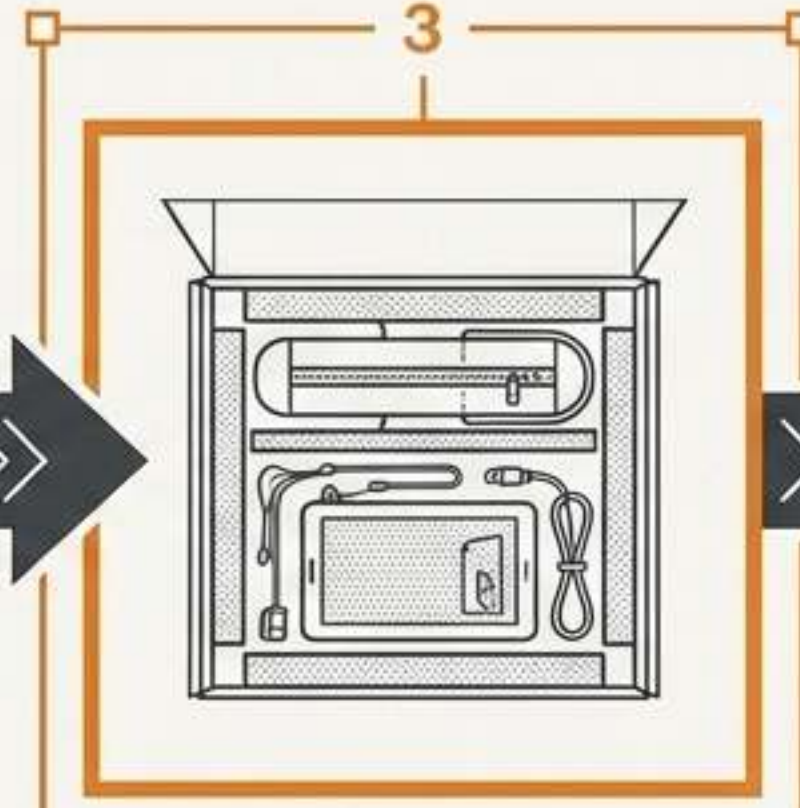
Volume Split

Specify quantities per design, colourway, size, and configuration. Split among specific destinations.



Packing Format

Must items be individually bagged? Bundled? Folded to a retail format? Paired with inserts?



Protection

Ensure chosen packing method protects prints, cords, zippers, and coated surfaces from transfer or crushing during transit.

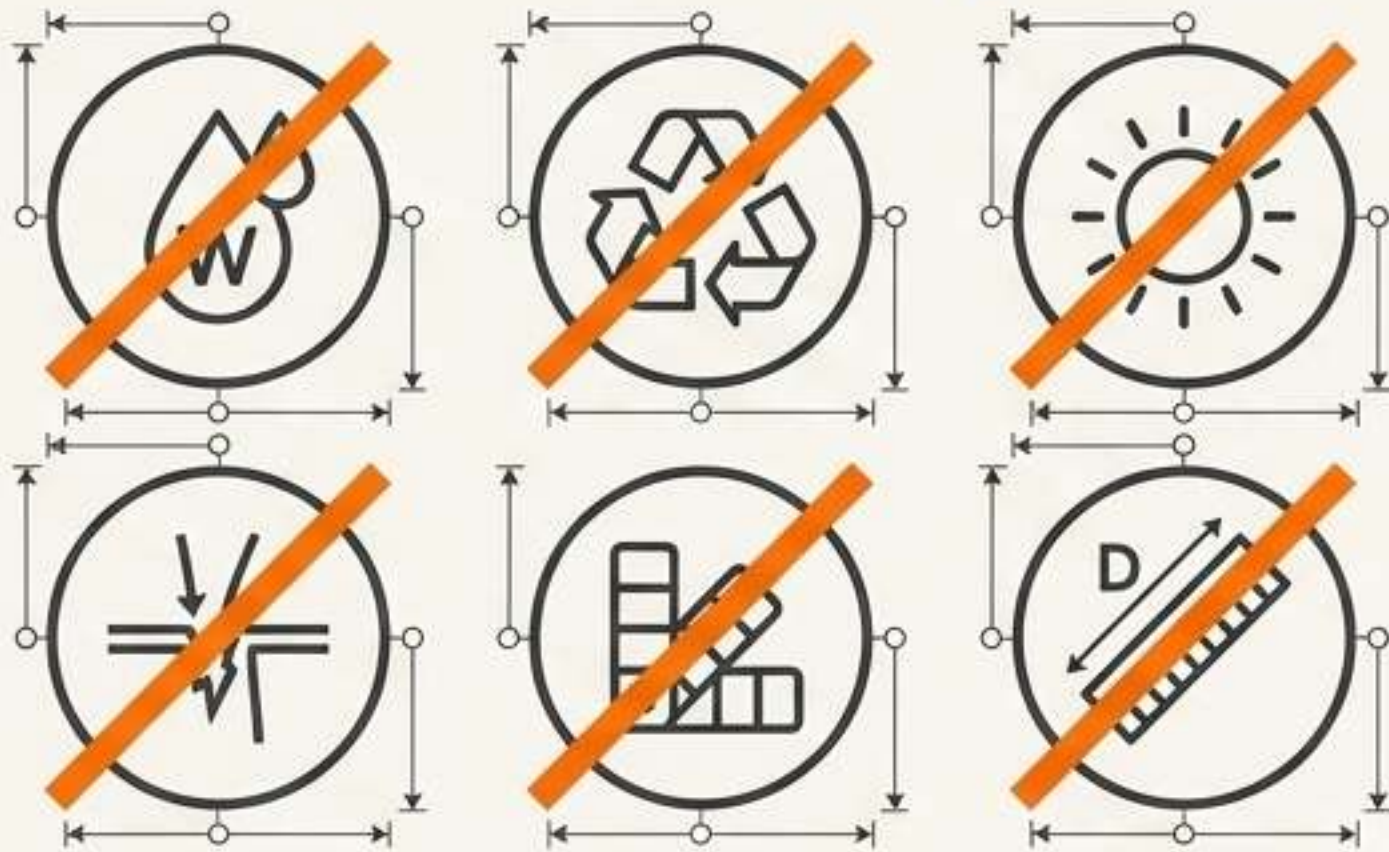


Pre-Commitment Proofs

Request colour and construction proofs before committing where visual consistency is critical.

Unverified claims and compliance red flags require validation.

Restricted Assumptions



- **Do not claim solely from the term polyester:** Waterproofness, tear resistance, recycled content, colourfastness, or UV performance.
- **Avoid unverified:** Dimensions, thicknesses, material grades, certifications, price, lead time, or durability ratings.

Regulated Use Triggers



The definitive 10-point checklist for a precision RFQ.

- | | |
|---|--|
| ☐ 1. What polyester bag format, user, and end use are intended? | ☐ 6. What artwork panels and keep-clear zones apply? |
| ☐ 2. What fabric construction, surface, lining, coating, or recycled-content requirement needs review? | ☐ 7. Are colour, print, moisture, abrasion, safety, or compliance tests required? |
| ☐ 3. What contents, carrying mode, and bag structure are needed? | ☐ 8. What labels, packaging, or retail accessories are needed? |
| ☐ 4. Are gussets, pockets, bases, straps, drawcords, or closures required? | ☐ 9. How are quantities split among designs and destinations? |
| ☐ 5. Must the bag fold, pack into itself, or retain a structured profile? | ☐ 10. What sample, material, artwork, and commercial approvals are required? |

**FINAL TECHNICAL AND COMMERCIAL
COMMITMENTS REQUIRE QUOTATION,
ARTWORK, AND MATERIAL REVIEW.**