

B2B PROJECT RESOURCE

Project Quality Verification Framework

An order-specific inspection and evidence framework for ironing board projects.

September 2026 | Revision 1.0

How should an ironing board order be quality-verified?

Use an order-specific inspection plan with agreed characteristics, tolerances, methods, sample size, records and release authority. This framework does not claim a certification or universal test result; each project must be confirmed in writing.

Gate	What to verify	Evidence to retain
1. Requirement review	Model, drawing revision, finish, cover, packaging, labels, destination and acceptance criteria	Approved specification and order-quality brief
2. First-sample review	Dimensions, movement, locking, fit, finish, cover and assembly	Signed sample record, photos and deviations
3. Incoming-material review	Materials and bought-in parts against the approved bill/specification	Receiving record and supplier documents where applicable
4. In-process checks	Critical dimensions, assembly, mechanism function, fasteners and appearance at defined stages	Inspection sheets and corrective-action record
5. Final inspection	Product identity, quantity, dimensions, movement, finish, cover, labeling and packaging	Final inspection report with result and disposition
6. Shipment release	Packing list, carton marks, required documents and approved deviations	Release record and shipping document set

Critical characteristics to agree

- Dimensions and tolerances
- Full movement and locking behavior
- Fastener and joint condition
- Finish color and appearance standard
- Cover construction, fit and condition
- Packaging, labels and carton marks
- Inspection sample size and acceptance method
- Required test or material documents for the selected model and destination

Verification boundary

The buyer and VENACE should approve the inspection plan before production. Any certification, third-party test, AQL level, load test, warranty or market-specific compliance requirement must be confirmed for the model and project; it is not assumed by this document.