

Made in wood. Made for your brand.

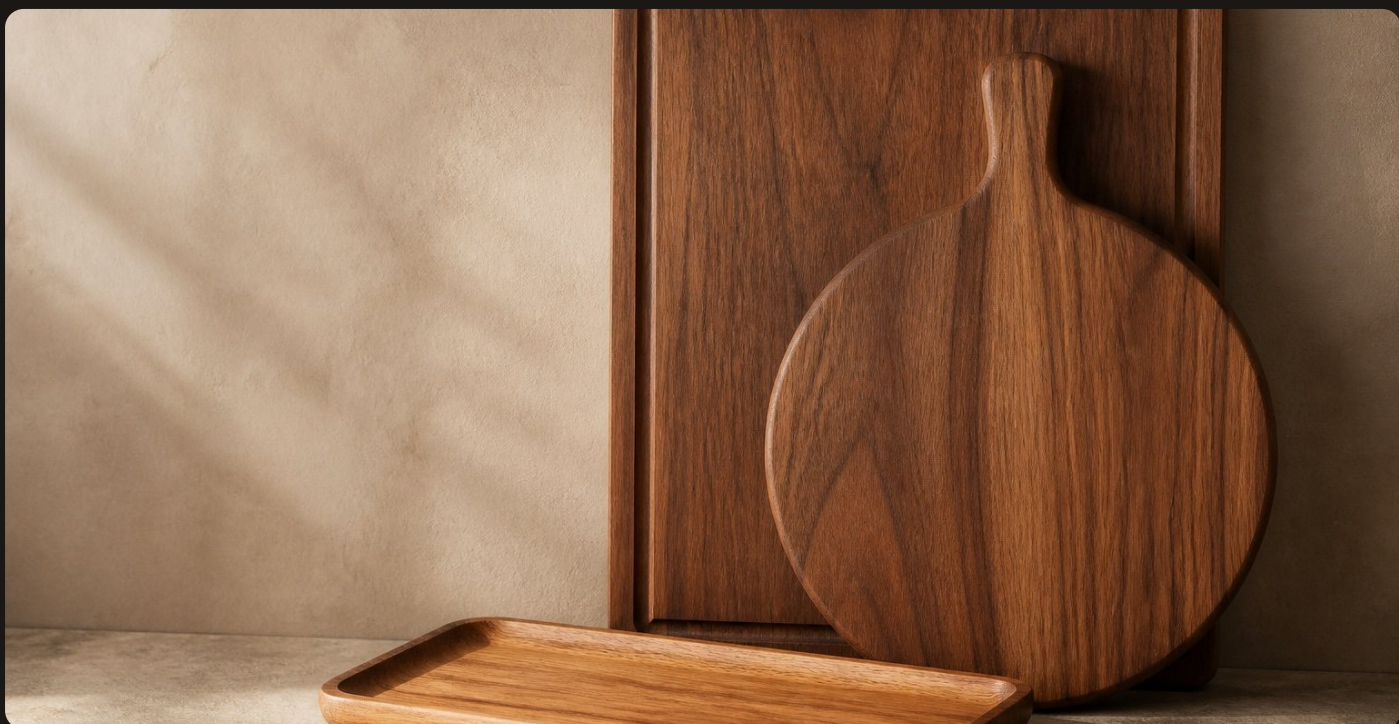
Mokuwell is the export-facing team of a wooden kitchenware factory in China. We manufacture cutting boards, pizza boards and serving trays around buyer-supplied sizes, shapes, finishes, branding and packaging requirements.

Cutting boards

Pizza boards

Serving trays

Custom sizes and shapes

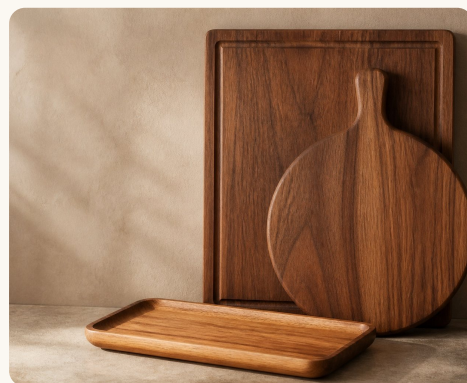


Representative imagery only. Final material, construction and finish are confirmed by approved sample.

PROGRAM 01 - CORE COLLECTION

Cutting, pizza and serving boards

Factory-made wooden kitchenware developed around your dimensions, intended use, finish, volume and packaging brief.



REPRESENTATIVE FORMATS

- Everyday and handled cutting boards
- Thick chopping and serving boards
- Round pizza boards
- Paddle pizza boards
- Flat, handled and nesting trays

WHAT CAN BE SPECIFIED

- Length, width, diameter, thickness and edge profile
- Round, rectangular, paddle or buyer-supplied outline
- Handle, hanging hole, juice groove, feet or raised edge
- Material, grain direction, surface preparation and finish
- Logo, labels, inserts, sleeves and retail cartons

A CONTROLLED PATH

01**Brief**

Reference, intended use, size, quantity and market.

02**Engineer**

Construction, material and process feasibility.

03**Sample**

Fit, finish, logo and packaging approval.

04**Produce**

Manufacture against the approved specification.

05**Deliver**

Quality checks, cartons and export handover.

IMPORTANT CONFIRMATION POINTS

MOQ, sample cost, lead time, price, wood species, origin, finish claims and destination-market testing are quoted or confirmed only after dimensions, construction, quantity and sample requirements have been reviewed.

Start with dimensions, intended use and quantity.

A photo, sketch or drawing plus destination and target date helps us prepare a realistic manufacturing quote.

PROGRAM 02 - CUSTOM MANUFACTURING

Customize the product, not just the logo

Turn a sketch, reference image or dimension list into a production-ready wooden kitchenware specification.



REPRESENTATIVE FORMATS

- Custom outlines and edge profiles
- Handles, hanging holes and juice grooves
- Feet, raised edges and nesting sets
- Engraved or laser-marked branding

DETAILS WE MANUFACTURE

- Overall dimensions, thickness and tolerances
- Material route and grain direction
- Surface preparation and finish route
- Logo placement and application method
- Individual, protective and retail packaging

WHAT TO INCLUDE IN THE BRIEF

- Reference image, sketch or technical drawing
- Exact dimensions and important tolerances
- Estimated quantity and intended use
- Logo and packaging artwork needs
- Preferred material and finish direction
- Destination, target date and required documents

HOW THE PROJECT STAYS CLEAR

Manufacturing	Material preparation, tooling, machining, sanding, finishing and packing to the confirmed specification.
Mokuwell	Quotation, sample follow-up, specification control, quality follow-up and export communication.
Buyer	Target-market requirements, approvals, compliance expectations, forecast and final commercial decisions.

Bulk production begins only after feasibility review and sample or specification approval.

Custom kitchenware RFQ starter sheet

Complete what you know. Mokuwell will reply with the missing questions needed for a manufacturing review.

COMPANY

CONTACT NAME

EMAIL

DESTINATION MARKET

PRODUCT / REFERENCE LINK

PRODUCT BASICS

DIMENSIONS

ESTIMATED QUANTITY

TARGET DATE

PREFERRED MATERIAL, IF ANY

INTENDED USE

FEATURES AND PRESENTATION

☐ Handle / hole

☐ Groove / raised edge

☐ Logo

☐ Insert

☐ Retail packaging

FINISH, LOGO AND PACKAGING NOTES

MARKET REQUIREMENTS

☐ Required testing

☐ Wood-origin documents

☐ Third-party inspection

LIST THE REQUIRED STANDARD, DOCUMENT OR INSPECTION SCOPE

NEXT STEP

Email this sheet, a reference image or your own specification to sales@mokuwell.com.

We review each brief and reply with the missing technical and commercial questions. Final MOQ, sample plan, lead time, price, material and compliance statements are confirmed only after manufacturing and specification review.