

MANUFACTURING

PARISII furniture is manufactured in Tijuana, Mexico. Our nearshore manufacturing model supports close communication, direct quality oversight, and the careful development of each piece.

WOOD

Oak is used for exposed wood surfaces. Upholstery frames are constructed from kiln-dried alder.

HAND-CARVED ELEMENTS

Decorative elements are carved by hand before the finish is applied. Subtle variations are inherent in this artisanal process and contribute to the individual character of each piece.

WOOD FINISHES

PARISII wood finishes are created through a multilayered, hand-rubbed pigment process and are presented in a satin sheen unless otherwise specified.

FORGED STEEL

Steel components are formed by hand using controlled tooling. The process maintains the integrity of the design while preserving the subtle variations of hand craftsmanship - giving each piece character without a production-made appearance.

Steel components are available in a selection of standard powder-coated finishes. Bespoke painted finishes are also available.

CAST ELEMENTS

Decorative and structural cast elements are produced in aluminum or bronze, as specified for the individual design.

UPHOLSTERY FRAMES

Upholstered pieces are constructed with kiln-dried alder frames.

CUSHION CONSTRUCTION

Cushions feature a high-quality foam core wrapped in Trillium, a synthetic down alternative that provides a soft, down-like feel while recovering its shape more reliably with use.

Two comfort options are available:

SOFT COMFORT

SUPPORTIVE COMFORT

This construction is designed to maintain comfort while reducing the visible collapse or "sat-in" appearance that can occur with natural down over time.

CUSTOMER'S OWN MATERIAL (COM)

COM is accepted subject to approval and is priced at the same level as Grade 1 PARISII fabric. No fabric credit is applied.

A sample of the proposed COM must be submitted for suitability review before production. PARISII will advise whether backing or other preparation is required. Standard yardage is specified for each piece; additional yardage requirements for pattern repeats will be supplied.

DRAWER CONSTRUCTION

Drawers are fitted with soft-close hardware and substantial drawer glides rated for loads of up to 100 pounds per pair of glides.

CUSTOM SIZES

Most catalog designs may be customized in size. PARISII will prepare a dimensioned CAD drawing for client approval before production begins. Custom sizing is quoted individually.

Signed drawing approval is required to confirm all dimensions and applicable construction details before fabrication.

CUSTOM FINISHES

Custom finish matching is available. The designer or client must supply a physical control sample, after which the factory will prepare a finish sample for approval.

Nonstandard finish requests are subject to a 10% custom-finish upcharge calculated on the complete item price.

Because finishes are applied by hand, the approved sample establishes the intended color, tone, and overall character. Minor variations are inherent in handcrafted finishes and should be expected.

LEAD TIMES

Standard production lead time for both standard and customized pieces is approximately 14-16 weeks following receipt of the required deposit, or receipt of COM when applicable.

Lead times do not include shipping or final delivery. Large-quantity orders or unusually complex customizations may require additional time and will be confirmed at the time of quotation.

FOB POINTS

PARISII's designated FOB points are:

WEST COAST
San Diego, California

CENTRAL + EAST COAST
Dallas, Texas

TRANSPORTATION TO FOB

Furniture is foam-protected, padded, and blanket-wrapped for consolidated transportation to the applicable FOB point and receiving warehouse.

RECEIVING

At the FOB destination, the receiver accepts and inspects the shipment and may provide storage until the project is ready for installation. Receiving, inspection, and storage arrangements should be confirmed directly with the receiving warehouse.

FINAL DELIVERY

The designer or client is responsible for arranging and paying for local delivery from the applicable FOB point to the project location. Final-mile or white-glove delivery should be coordinated through the receiver or another provider selected by the client.

ORDERING NOTE

Production scheduling begins only after all applicable requirements have been received and approved, including deposit, signed drawings, finish samples, and COM.