



Proimi
SINCE 1982

FURNITURE MANUFACTURER





Company History

Procesadora Industrial de Mimbres, better known as Proimi, is a leading Honduran family-owned company specializing in the manufacturing of high-quality furniture, with over 35 years of experience in the market.

Specializing in the production of wicker, rattan, wood, synthetic fiber, and other materials ; Proimi stands out both nationally and internationally due to its commitment to quality, compliance, and innovation.

Manufacturing details

Design: The process begins with designing the furniture piece, considering factors like aesthetics, functionality, and ergonomics. Our Designers use CAD and Sketchup up for 3D visualization.

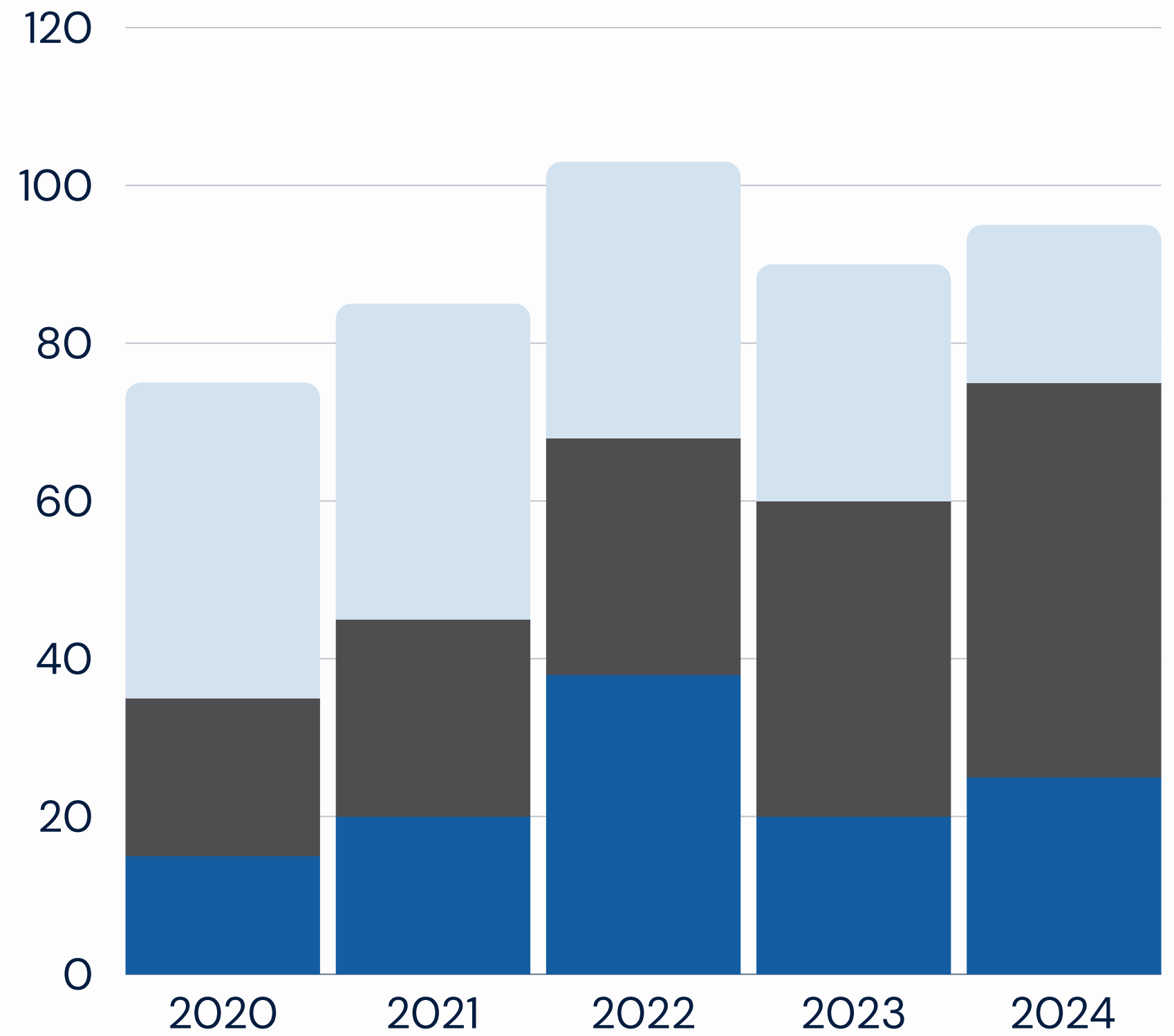
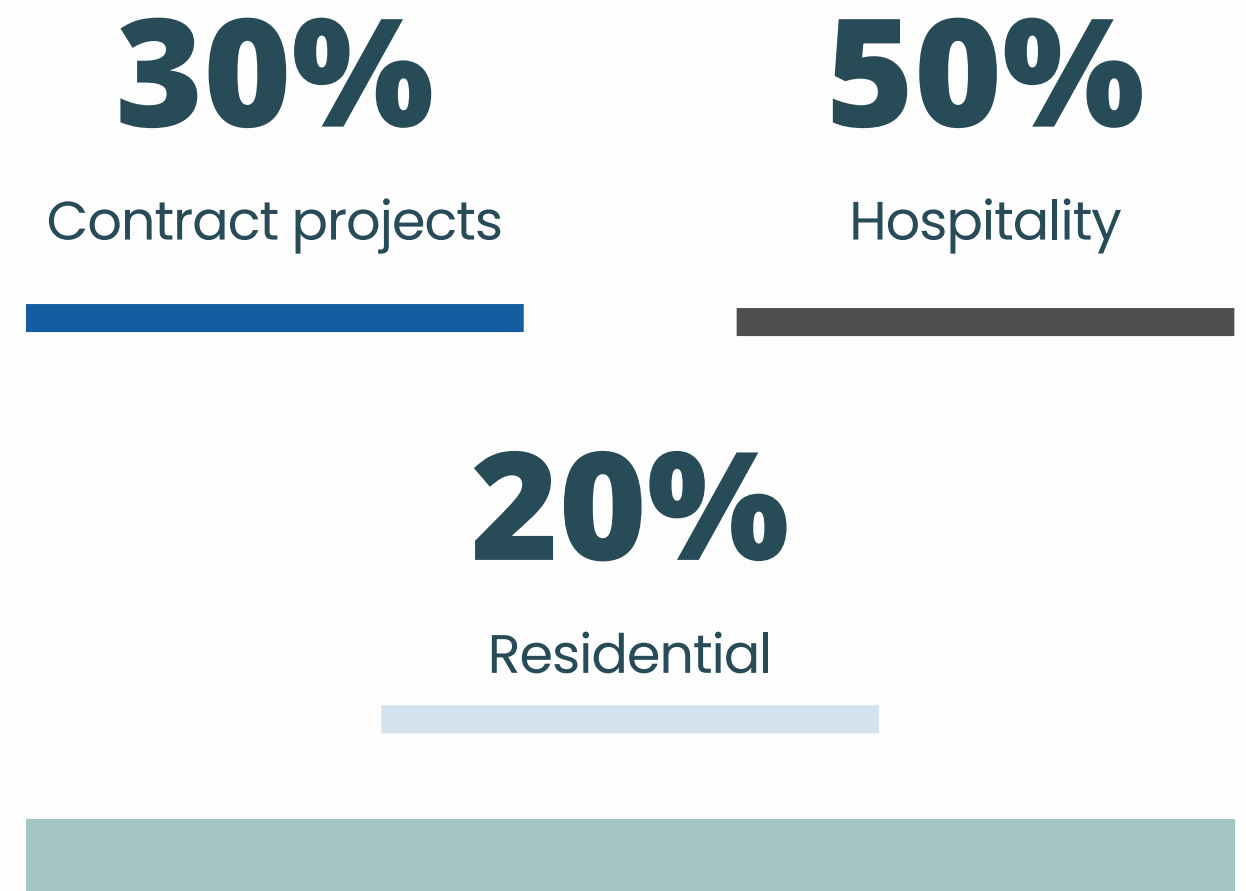
Material selection: For our company, wood, aluminum, and synthetic fiber are the primary materials. Each material offers unique characteristics that contribute to the final product's appearance and performance.

Fabrication and assembly: Each material has its own process and techniques that we were mastering for about 40 years; once the components are fabricated they are assembled according to the design specifications.



Statistics

Regarding our overall business, we are actively involved in residential, contract grade, and hospitality projects, with the following distribution:



Where are we?

We are a factory located in Tegucigalpa, Honduras; one of the countries of Central América.

We have over 40 individuals working within the factory, including 3 quality control supervisors, 7 carpenters, 3 welders, 2 rattan specialist, over 15 weavers, 5 upholsterers, and another 6 individuals across our administration and design departments.

Owners

We operate our own factory, equipped with specialized manufacturing departments for welding, rattan work, upholstery, weaving, woodworking, and quality control.

Design

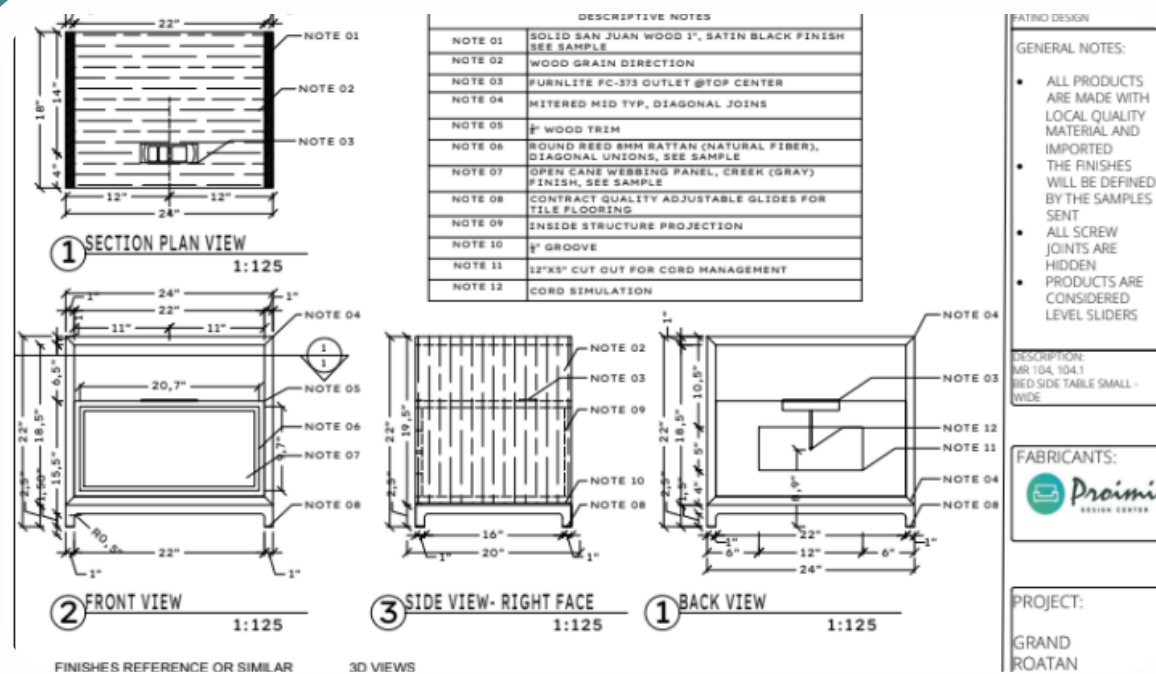
We have two experienced interior designers who create technical drawings, conceptualize products, and visualize designs using 3D models, sketches, and mood boards.

Expertise

For over 40 years, we've operated two stores in Honduras, soon expanding to a third. Plus, we have distributors throughout the United States and Central America



About our Process



Shop drawings

We produce, conceptualize, and create the shop drawings for every project right here in the factory. These drawings are then reviewed with the commanding manufacturer before production commences upon approval.



Our materials

We work with different types of wood, such as: Teak, san juan and pinewood, other materials are: aluminum structures, synthetic fiber, rattan poles.



Materials source

Our raw materials are imported from different parts of the world. We seek suppliers who provide the quality demanded by the market with sustainable approaches. Our primary material, teak, comes from a farm that holds ERS certification.

OUR STRENGTHS

Our expertise lies in crafting both indoor and outdoor furniture, with a deep understanding of materials such as teak wood and synthetic fiber. Each product can be customized to meet the unique requirements of our clients.

DIFFERENT PERSPECTIVES

We have the capability to tailor your products based on our manufacturing expertise and resources. Our team is dedicated to delivering high-quality and innovative product solutions.

Our way to work

Ensuring high-quality craftsmanship, attention to detail, and adherence to safety standards are essential aspects of furniture manufacturing. By combining skilled craftsmanship with advanced manufacturing techniques and quality materials, our company can produce furniture that meets the highest standards of design, durability, and customer satisfaction.

01

Lead times:

Samples: 4 weeks

Production: 8-12 weeks

Shop drawings: 2 weeks

02

Warranty terms:

Casegoods: 5 years factory warranty

Upholstered frames: 5 years factory warranty

03

Other important aspects:

Logistics management: inhouse

Routes: we count with two ports of dispatch Puerto cortes in the north and San lorenzo in the south.

PROJECT: KIMPTON

This project commenced with a presentation from a single source, recommended by one of our providers.

Collaborating with the Kimpton Company at the Grand Hotel Roatan was an amazing opportunity to explore new concepts, enhance our skills in working with diverse designs, and improve our manufacturing processes.

Quantities

700 pieces
101 rooms

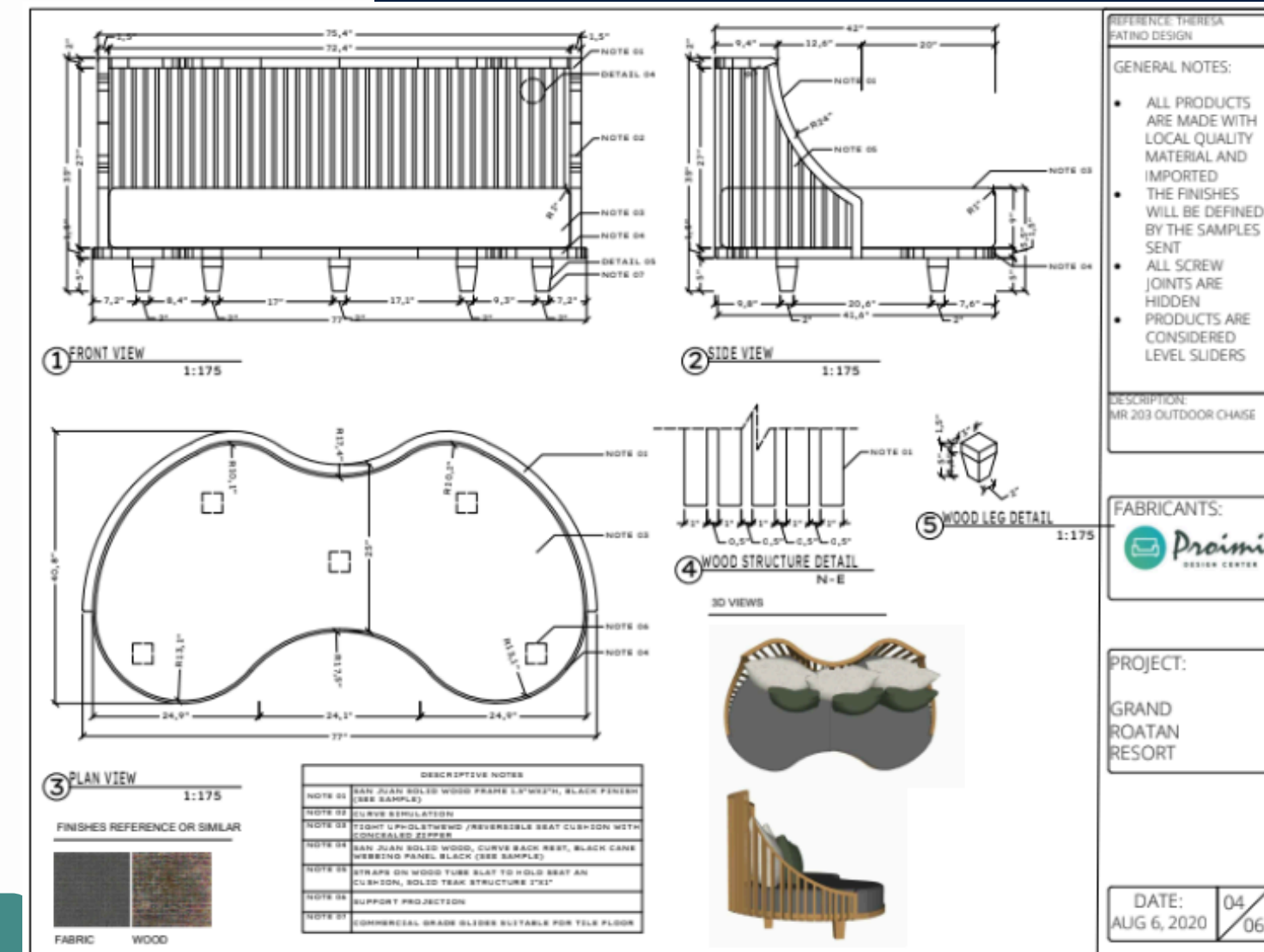
Lead time

The entire project took us eight months. Here is how we planned to distribute it:

First batch: 160 pieces
Second batch: 160 pieces
Third batch: 200 pieces
Fourth batch: 160 pieces
Fifth batch: 120 pieces

Materials

We primarily utilize various wood species such as teak, San Juan, and pinewood. Our work involves incorporating cane webbing inserts based on the design requirements, along with careful consideration of upholstery needs for each specific design.



KIMPTON



ITEM # 1

NAME: MR-200
MATERIALS: UPHOLSTERY AND WOOD FRAME

QTY 101



ITEM # 2

NAME: MR-203
MATERIALS: TEAK AND UPHOLSTERY

QTY 101



ITEM # 3

NAME: GR-206
MATERIALS: TEAK AND UPHOLSTERY

QTY 101



ITEM # 4

NAME: GR-215
MATERIALS: TEAK WOOD AND UPHOLSTERY

QTY 56



ITEM # 1

NAME: PS-105
MATERIALS: TEAK STRUCTURE

QTY 27



ITEM # 1

NAME: PS-203
MATERIALS: TEAK WOOD, UPHOLSTERY, ALUMINUM FRAME WITH SYNTHETIC ROPE

QTY 27



ITEM # 1

NAME: GR-807
MATERIALS: ALUMINUM STRUCTURE, WOVEN IN SYNTHETIC FIBER

QTY 121



ITEM # 1

NAME: GR-217
MATERIALS: ALUMINUM STRUCTURE, WOVEN IN SYNTHETIC FIBER, UPHOLSTERY

QTY 65

PROJECT: ARIHINI

The project began with a presentation from a single source, suggested by one of our suppliers.

Working with Arihini allows us to explore a new perspective on products, featuring a sleek and artistic production style, infused with a coastal vibe.

Quantities

659 pieces

28 apartments

Lead time

The entire project took us six months. Here is how we planned to distribute it:

First batch: 150 pieces

Second batch: 175 pieces

Third batch: 150 pieces

Fourth batch: 184 pieces

Materials

We primarily utilize various wood species such as teak, San Juan, and pinewood. Our work involves incorporating cane webbing inserts based on the design requirements, along with careful consideration of upholstery needs for each specific design.



ARIHINI



ITEM # 1

NAME: KING SIZE BED
MATERIALS: SAN JUAN WOOD AND
UPHOLSTERY

QTY **30**



ITEM # 2

NAME: OTTOMAN PANORAMA
MATERIALS: SAN JUAN WOOD AND
UPHOLSTERY, NATURAL ROPE

QTY **6**



ITEM # 3

NAME: NIGHSTAND RUSTIC
MATERIALS: SAN JUAN WOOD

QTY **64**



ITEM # 4

NAME: MUNA LOUNGER
MATERIALS: SAN JUAN WOOD,
WOVEN IN NATURAL ROPE,
UPHOLSTERY

QTY **46**



ITEM # 5

NAME: PINO END TABLE
MATERIALS: SAN JUAN WOOD

QTY **88**



ITEM # 6

NAME: QUEEN SIZE BED
MATERIALS: SAN JUAN WOOD,
UPHOLSTERY

QTY **44**



ITEM # 7

NAME: CUSTOM DRESSER
MATERIALS: SAN JUAN WOOD

QTY **22**



ITEM # 8

NAME: TV STAND FORLI
MATERIALS: SAN JUAN WOOD,
NATURAL ROPE

QTY **74**



ITEM # 9

NAME: UPHOLSTERED SECTIONAL
MATERIALS: SAN JUAN WOOD,
UPHOLSTERED

QTY **23**



ITEM # 10

NAME: CUSTOM LOUNGE CHAIR
MATERIALS: SAN JUAN WOOD, CANE
WEBBING INSERTS, UPHOLSTERY

QTY **38**



ITEM # 11

NAME: DINING CHAIR SIENNA
MATERIALS: SAN JUAN WOOD,
SYNTHETIC ROPE, UPHOLSTERY

QTY **36**



ITEM # 12

NAME: COUNTERSTOOL CABOS
MATERIALS: SAN JUAN WOOD,
NATURAL ROPE, UPHOLSTERY

QTY **61**

ARIHINI



ITEM # 1

NAME: CUBITA CHAIR
MATERIALS: ALUMINUM STRUCTURE
WOVEN IN SYNTHETIC FIBER
UPHOLSTERY

QTY **52**



ITEM # 1

NAME: LOUNGER LANAI
MATERIALS: ALUMINUM STRUCTURE
WOVEN IN SYNTHETIC FIBER

QTY **50**



ITEM # 1

NAME: NIGHSTAND RUSTIC
MATERIALS: SAN JUAN WOOD

QTY **25**



Committed to our Environment



Green products

Our primary material, teak, comes from a farm that holds ERS certification. We always source products from providers that meet sustainable parameters.



Recycling options

We recycle all wood waste to produce filler, which is subsequently used in the detailing process of our furniture. Additionally, we offer restoration and repair services for our products to extend their lifespan.



Green initiatives

We have recycling initiatives within the factory to raise awareness among all employees and create a clean environment.

New perspectives

We continually seek innovation and stay at the forefront of product development, constantly broadening our perspective to stay abreast of global trends



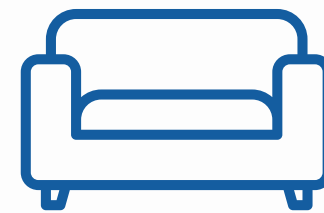
NEW TRENDS

We're committed to staying updated on market growth and evolving trends. Currently, there's a rise in wood and rattan furniture with natural or light finishes, and we're tailoring our products accordingly



CHALLENGES

Our challenge: meeting rising market demands shaped by social media trends. Yet, we stay true to our values, ensuring that we deliver the finest products to our clients.



NEW PRODUCTS

Hey, exciting news! We're rolling out a fresh line of products focused on natural vibes and aesthetics. We're jazzing up outdoor finishes with some cool tests and new colors.



The image features a teal background with a white-bordered rectangular box in the center. Inside the box, the words "WOOD" and "FURNITURE" are written in a bold, white, sans-serif font, stacked vertically. The background is a blurred photograph of a modern interior space with a wooden dining table and chairs, overlaid with a semi-transparent teal filter. There are also some faint, light-colored geometric shapes (triangles) scattered across the background.

WOOD FURNITURE

About our Wood Furniture

For a few years now, our forte has been wood. Our clients adore the natural feel of our products, especially when everything else in the market seems to be some sort of composite.

01

Species: teak wood, mahogany, pinewood, san juan wood
Grade of wood for veneer core: AB

02

Our choice of use and application of hardwood:
Hardwood: MAHOGANY, TEAK, CEDRUS
Hardwood plywoods: PINE PLYWOOD

03

Top coats:
POLYURETHANE PROTECTIVE COATS
2 COATS

UPHOLSTERED SEATING

We produce our own frames

We manufacture our own frames, adhering to various quality controls. Our frames are crafted from solid wood treated with a termite-resistant coating, ensuring that the product is insect-free and safeguarding the internal frame from infestations.

Density foam

The foam that we use in our seating has 27 KG X M3 density

COM FABRIC

You can send the samples to:

Tegucigalpa, Honduras , Colonia Godoy, Principal avenue

Procesadora Industrial de mimbre

Tel: +504 2234-4327

About metal and glass

We offer various metal base options, specifically for tubular or rectangular aluminum structures. For certain products, we utilize iron.

Our metal is coated with an automotive finish, ensuring it remains unaffected by sharp objects that could harm the surface.

We have the option to provide glass tops.






THANK YOU!



Erick kafie

CEO & Founder

 +504 2234-4327

 www.proimi.com

 Tegucigalpa, Honduras

