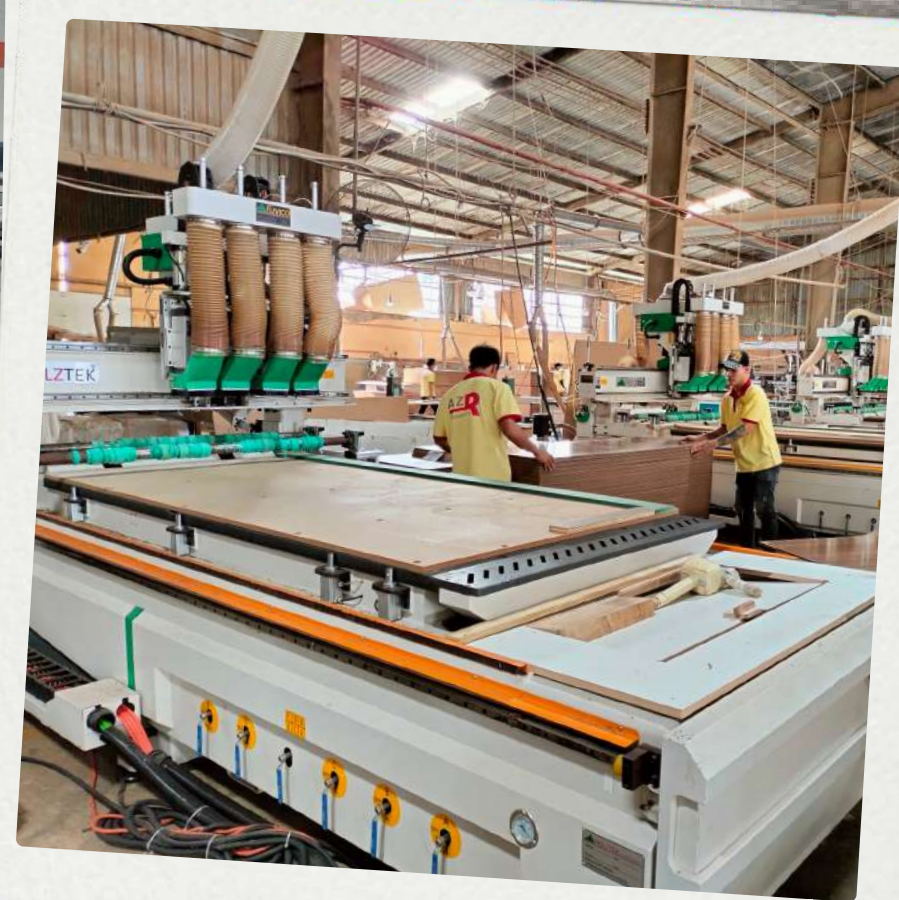
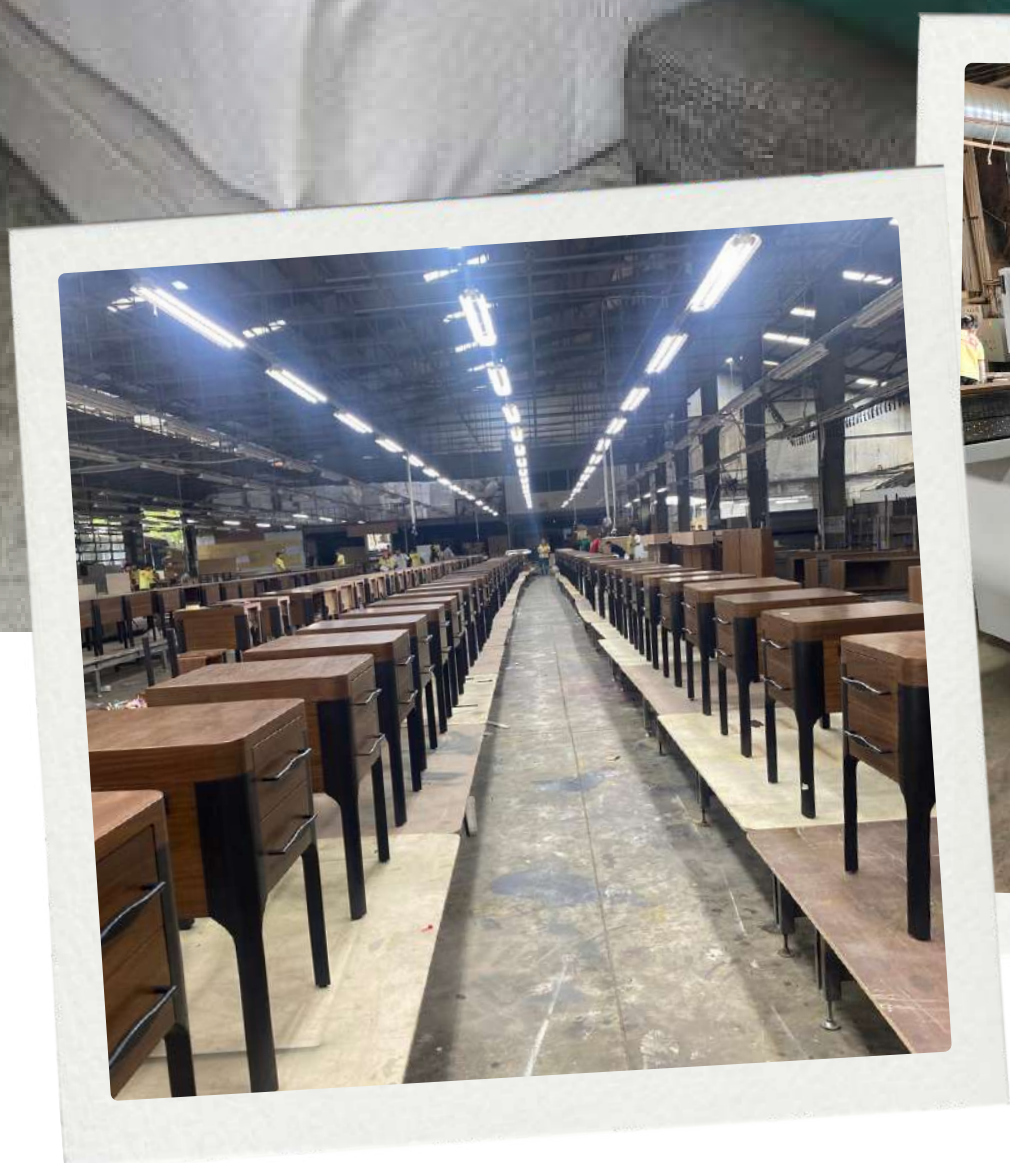
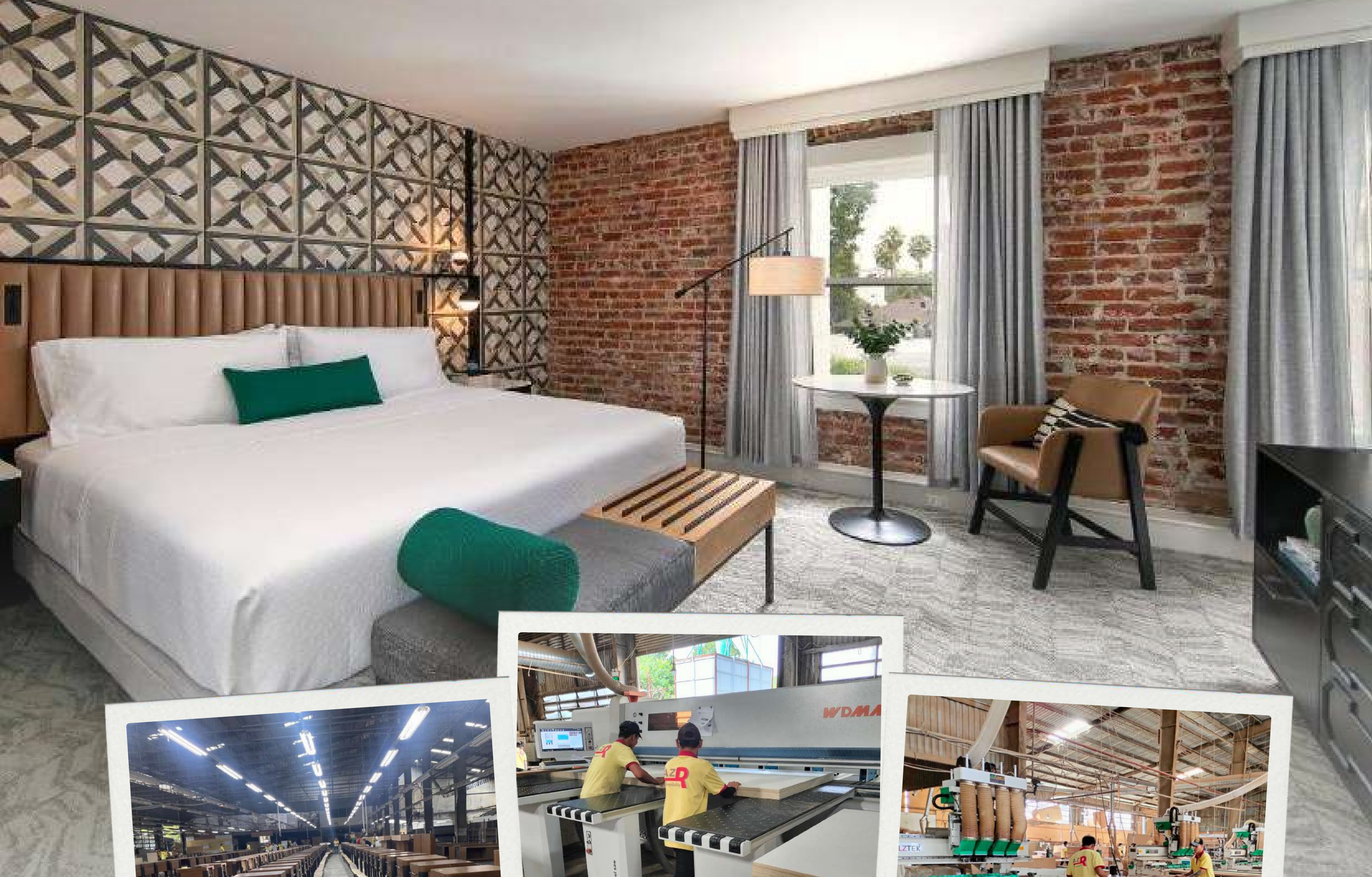




Company profile

A TO Z SOLUTION FOR HOSPITALITY FURNISHINGS



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ABOUT US



Rose Nguyen

"Procrastination is the thief of time", Rose said. With more than 20 years of experience in the furniture industry, she has been managing various projects with big brands in The US, Australia and Europe for more than 10 years. With the ambition and passion she has, AZ Team under her leadership has been bringing more high-end products to the market.

– Rose Nguyen, CEO AZ Hospitality.

AZ Furniture Factory

AZ Hospitality was established in 2019, have become specializes in producing of hospitality furnishings to meet demands of constant evolving hospitality industry and being partners of most hotels in USA.

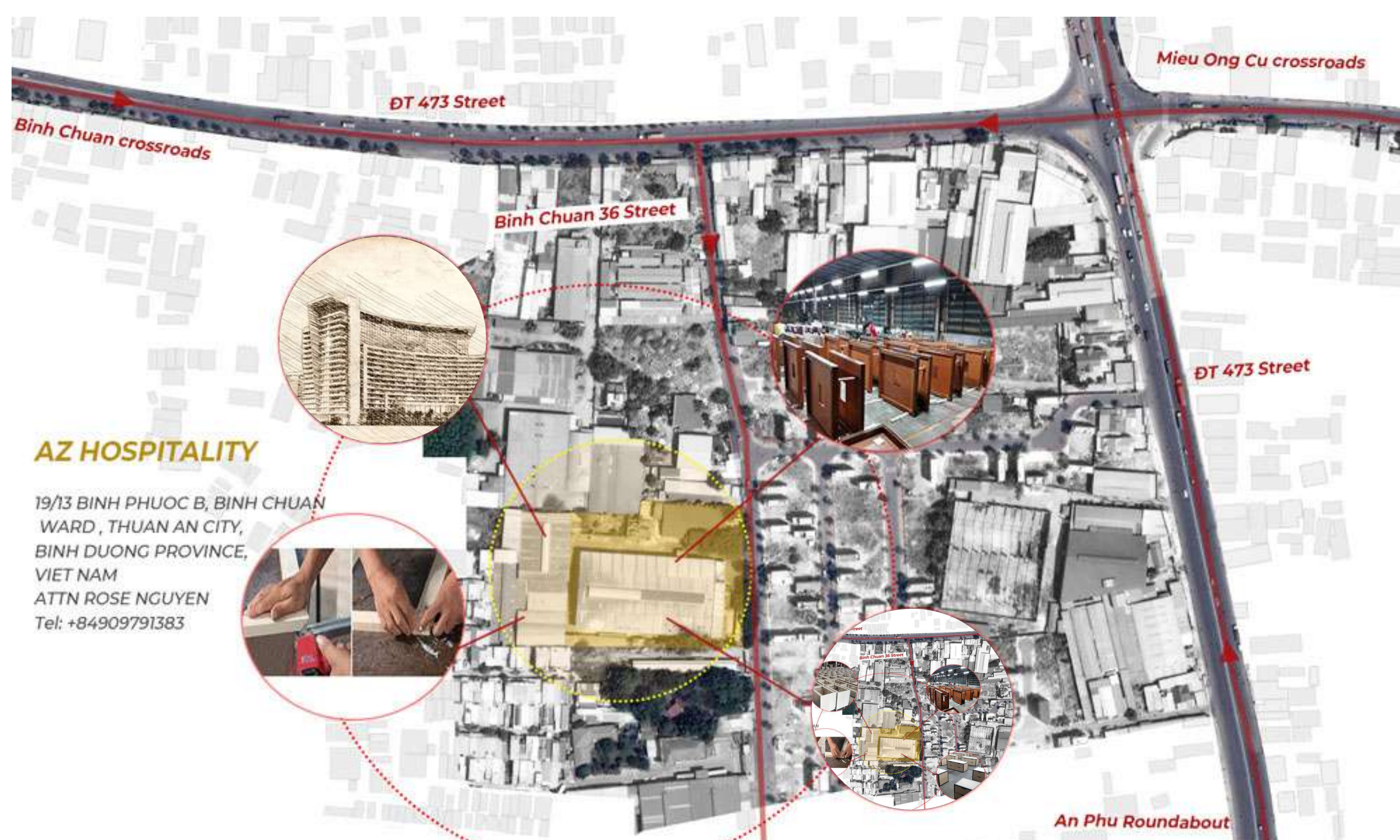
Zalo



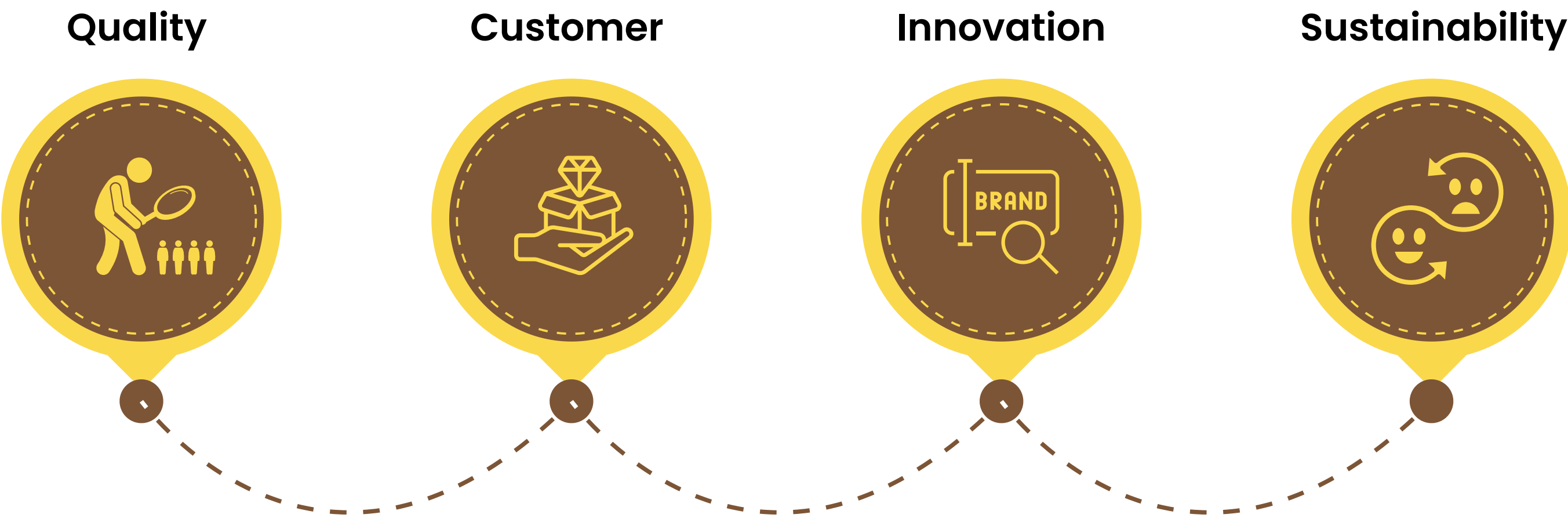
WhatsApp



WeChat



CORE VALUE



Quality

We are committed to producing top-tier hospitality furnishings, ensuring our products meet the highest standards of quality, durability, and design. We strive for excellence

Customer

We believe in being true partners with our clients, understanding their unique needs, and exceeding their expectations with our service and products.

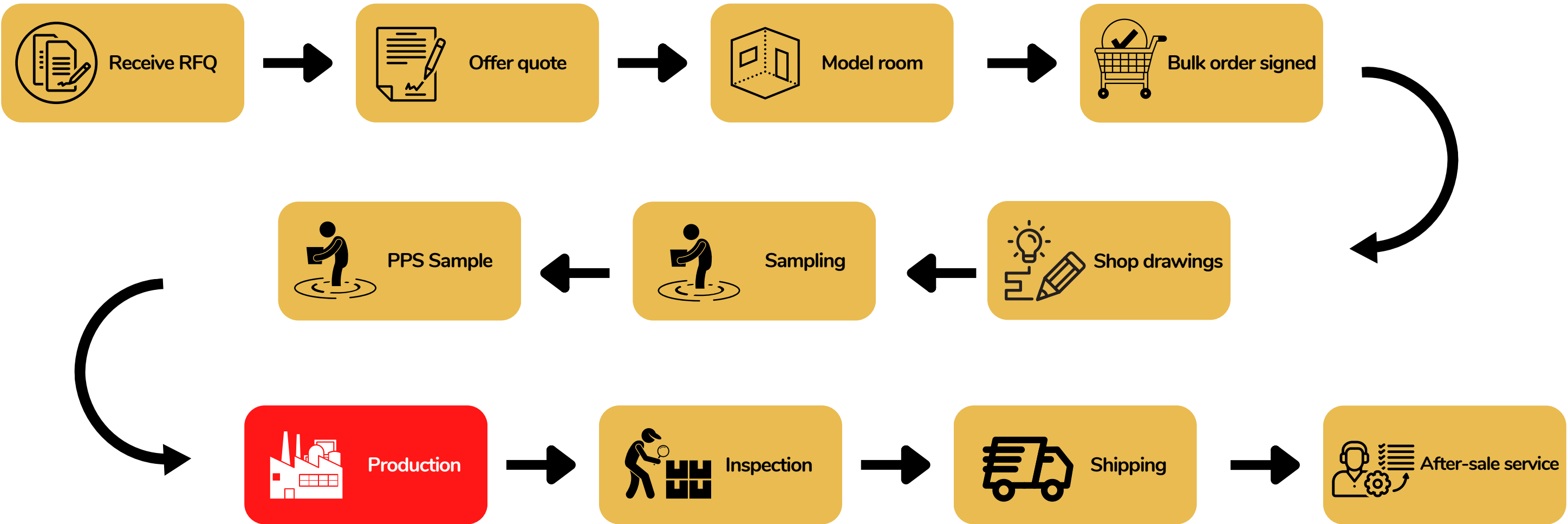
Innovation

As the hospitality industry evolves, so do we. We strive to stay ahead of the curve by investing in research, innovation, and technology to meet the future demands of the industry.

Sustainability

We are conscious of our responsibility towards the environment. Our manufacturing processes are designed to minimize our ecological footprint

PROCESS



PRODUCTION PROCESS and FACILITY

1. Sourcing

The quality of our products is determined by the raw materials used to make it, the precision of its engineering and the care taken to make it.

We work with a wide range of materials from **Walnut, Oak** hardwoods to engineered wood materials.



PRODUCTION PROCESS and FACILITY

2. Rough cutting

Raw materials are transformed into the basic shapes of furniture components. This involves cutting larger pieces of material into component sizes using our modern **CNC panel saw**. The goal at this stage is to press the veneer. This process requires careful planning to minimize waste and ensure safety, setting the foundation for the more detailed work to follow.



PANEL SAW CNC



DESCRIPTION

Board cutting (MDF, PLY, laminate, melamine, ...)



PRODUCTION PROCESS and FACILITY

3. Veneer

*"Veneer is like clothing to the human body"; it not only enhances the aesthetic appeal but also provides a layer of protection, turning the simple into something spectacular. We try our best to bring customers the most beautiful and creative design. After rough cutting, veneer is then hot pressed by our **Hot pressing machine**.*



DRUM SANDER



HOT-PRESSING MACHINE



VENEER SPLICING MACHINE



VENEER CUTTING MACHINE



PRODUCTION PROCESS and FACILITY

Laminate

Laminate enhances durability and aesthetic appeal. It offers resistance to damage and provides diverse design options, blending practicality and style. After rough cutting, laminate is then cold pressed by our **Cold pressing machine**



COLD-PRESSING MACHINE

Used for pressing and adhering decorative panel surfaces, laminating, and increasing product bonding capabilities.



PRODUCTION PROCESS and FACILITY

4. Fine cutting

Unlike rough cutting, fine cutting is focused on precision and detail, shaping the components to their exact dimensions using modern machinery. Every panel is calculated meticulously to ensure pieces match perfectly together in the assembly stage. This step is crucial for maintaining quality and aesthetics of the final product.



PRODUCTION PROCESS and FACILITY

5. Edge banding

Edge banding involves applying a strip of material, often made of wood veneer, PVC or ABS to the exposed edges of furniture pieces made of MDF or plywood board. This process enhances the aesthetics by providing a smooth and cohesive finish, hiding the raw edges that can detract from the overall look of the furniture



EDGE-BANDING MACHINE



PRODUCTION PROCESS and FACILITY

6. Fine Millwork

CNC (Computer Numerical Control) Router Cutting is a process where a computer-controlled machine is used to carve, cut, and shape the raw material into precise designs. The technology allows for the production of complex shapes and patterns with high accuracy and consistency. The designs are programmed into the CNC machine using CAD (Computer-Aided Design) software, and the machine executes the designs by controlling the cutting tools along the specified paths.



ROUTER CNC



HORIZONTAL DRILLING MACHINE

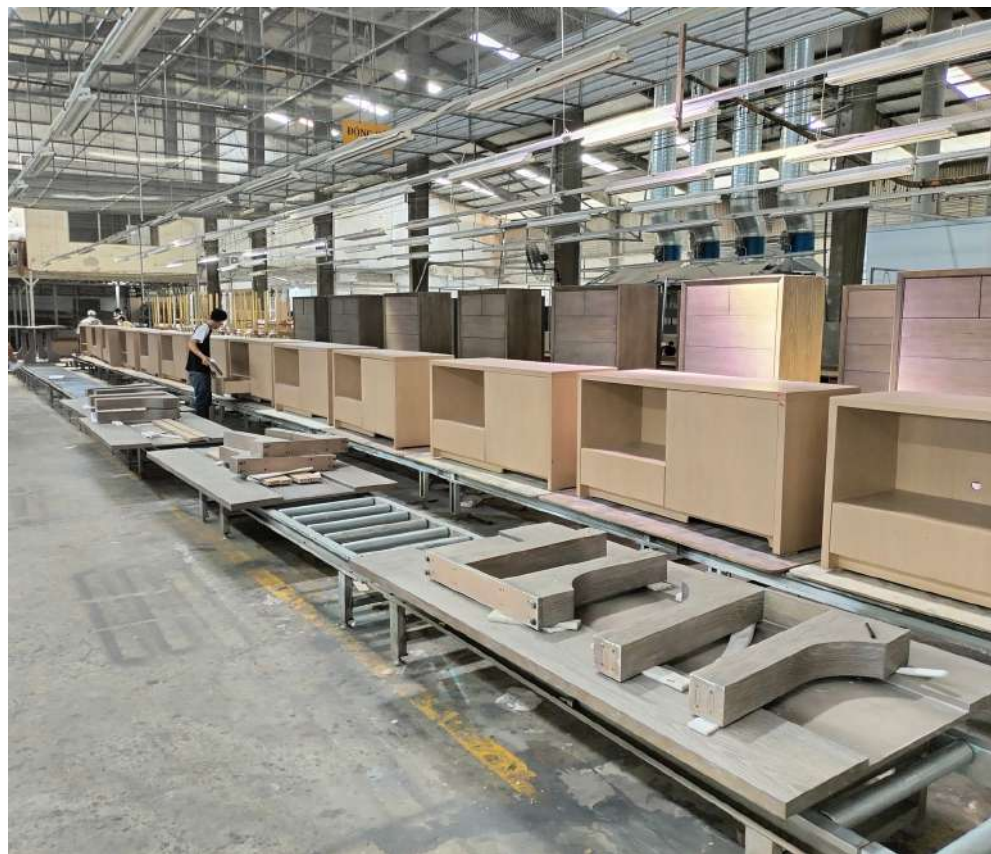
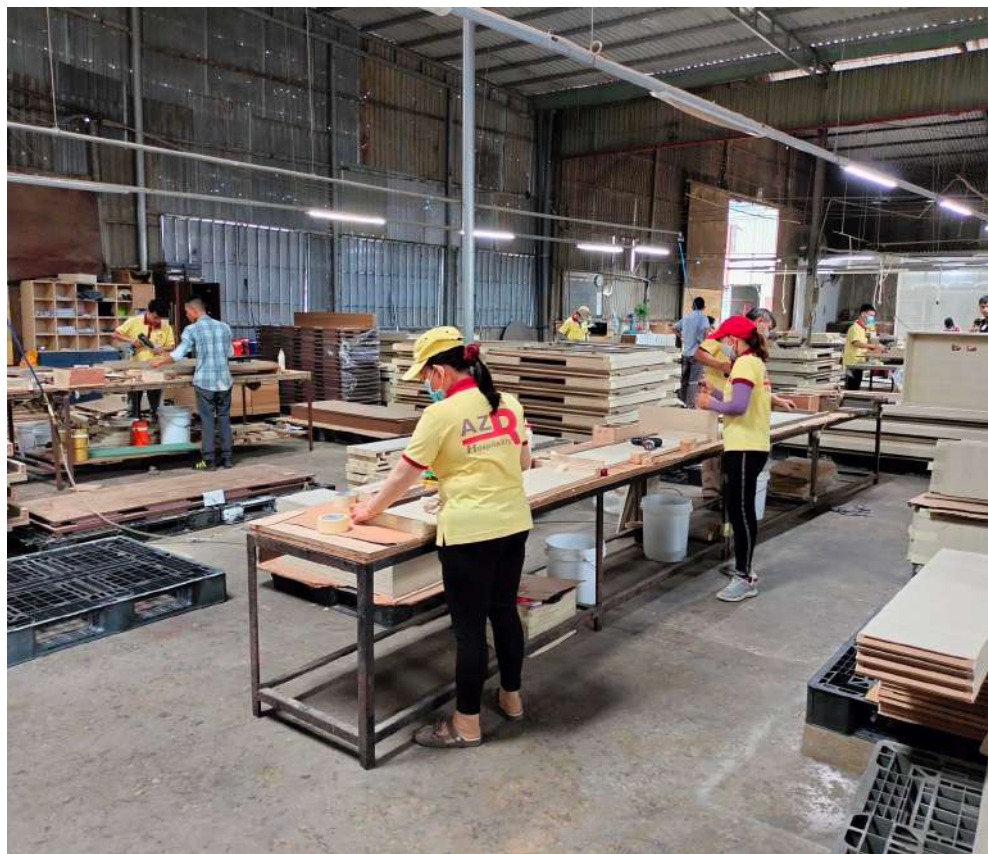
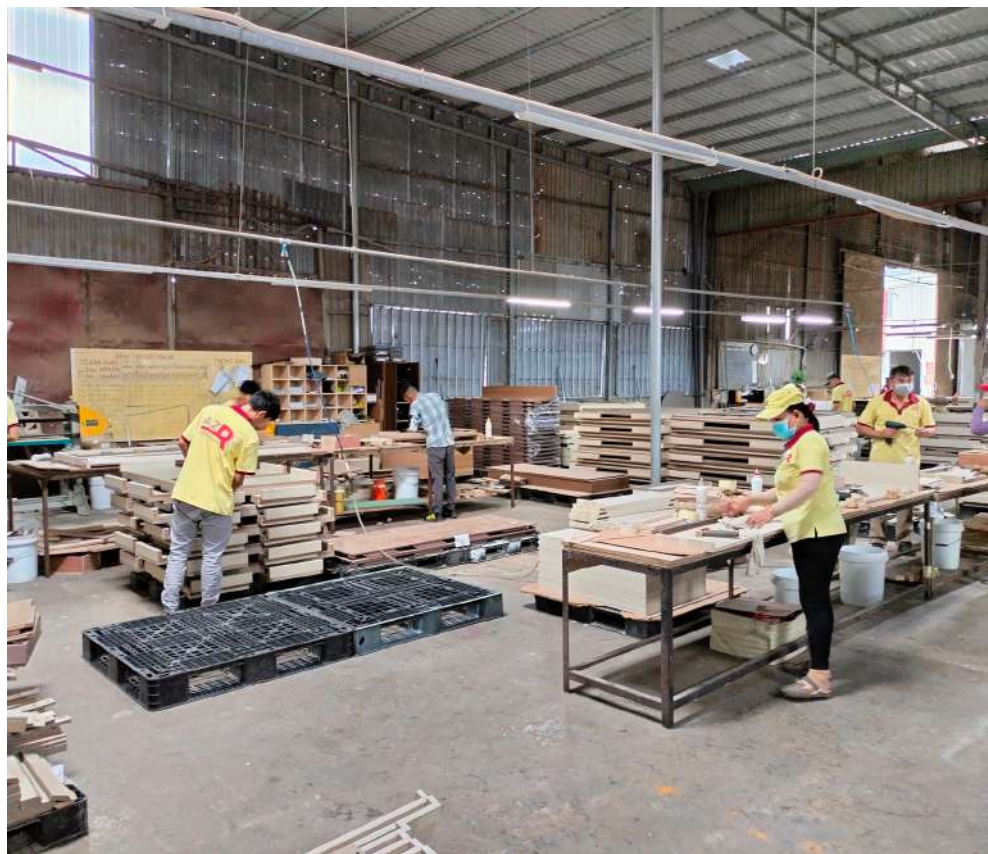
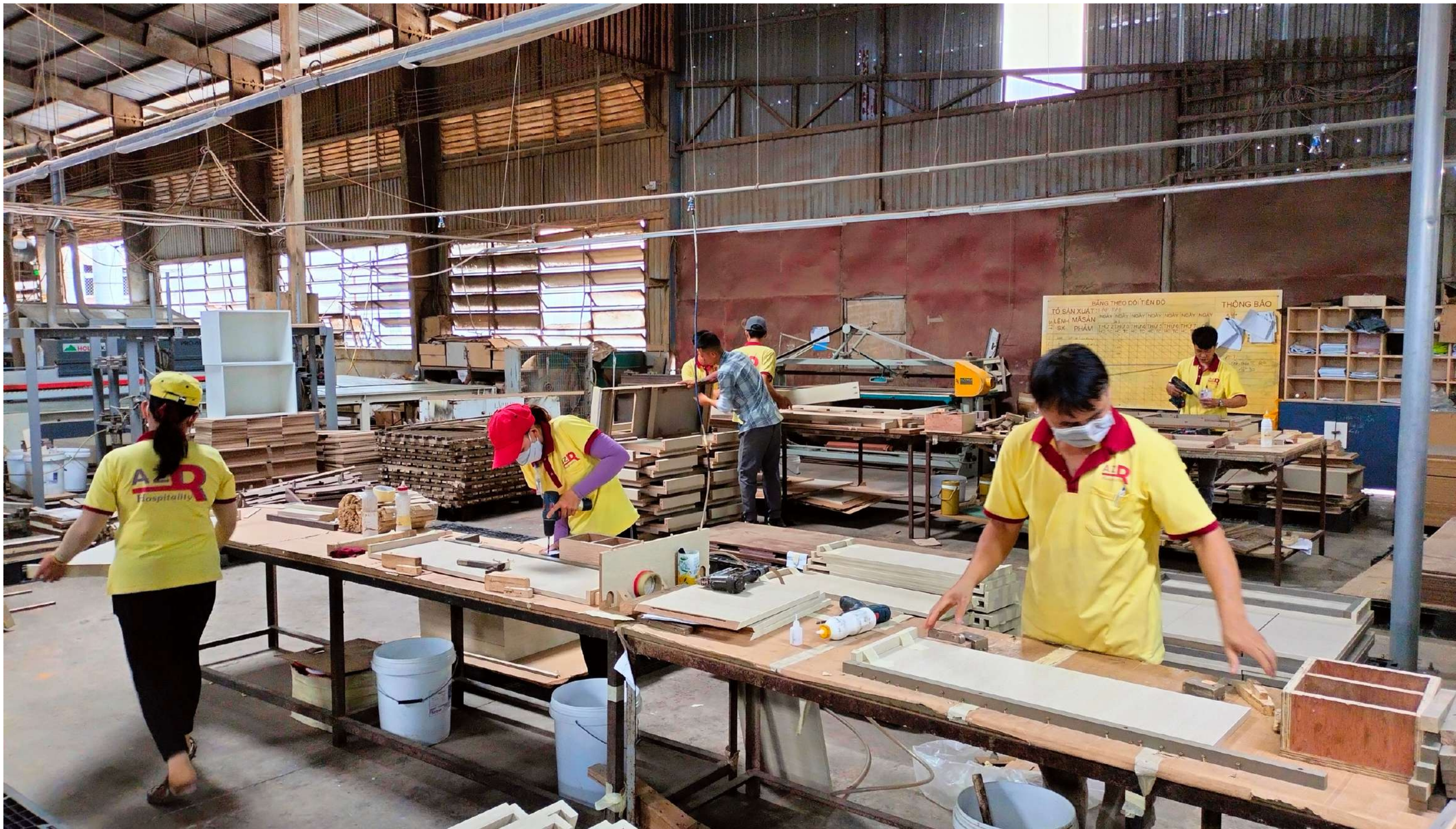
6-SIDED CNC DRILLING MACHINE



PRODUCTION PROCESS and FACILITY

7. White wood assembly

In the white wood assembly stage, the meticulously crafted and shaped components are brought together to create the basic structure of the furniture piece. This process involves joining the various parts, often using techniques such as doweling, screws, or adhesives. The aim of preliminary assembly is to ensure that all components fit together as intended, verifying the accuracy of prior manufacturing stages. Any necessary adjustments are made at this stage before proceeding to the finishing stages like painting and final assembly.



PRODUCTION PROCESS and FACILITY

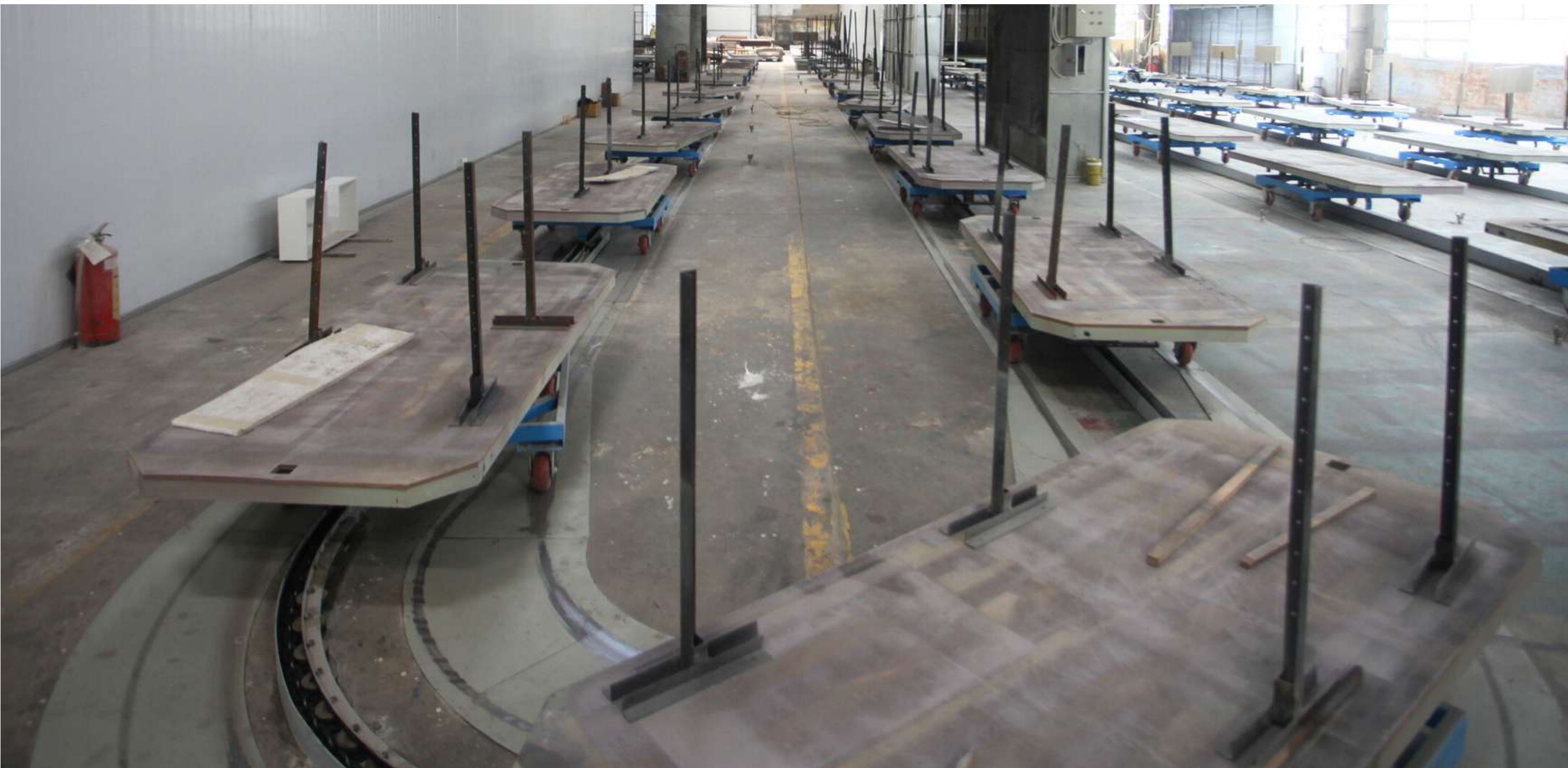
8. Coloring

Coloring is the final encore, where naked timber blossoms into its destined guise. Careful attention is paid to the evenness of application to ensure a smooth and uniform color. Depending on the desired look, multiple coats may be applied, often with sanding in between coats for a high-quality finish. Here is our coloring process with the help of the **Automatic pallet line**

Stain → Sealer 1 → Dry 1 → Sealer 2 → Dry 2 → Shading Color → Topcoat → Dry 3



PU AUTOMATIC PALLET LINE



PRODUCTION PROCESS and FACILITY

8. Coloring

UV Coating

UV (Ultraviolet) coating is a highly efficient and eco-friendly finishing process. In this process, a liquid coating is applied to the surface of the furniture and then instantly cured or dried using ultraviolet light from our UV line. The result is a high-gloss, smooth, and durable finish that enhances the furniture's aesthetics and offers superior protection against scratches, abrasion, and fading. We use our state-of-the-art **UV coating line** for solid color or for the semi-finished color



UV COATING LINE



PRODUCTION PROCESS and FACILITY

9. Final assembly and Inspection

The final assembly stage involves putting together all the individual parts to complete the furniture piece. This process follows the preliminary assembly and coloring stages. All components, including hardware like hinges, rails, glass, handles, or knobs, are secured in their proper place using methods such as gluing, screwing, or nailing. This step requires precision and care to ensure that the final product is not only aesthetically pleasing but also accurate with the technical drawings. Factory QC will do the final inspection after final assembly to make sure the color, hardware, etc., match exactly as requested before inviting Customer QC to do the final inspection.



Packing

In the packing stage, the final assembled pieces are prepared for safe and secure transportation. The products are wrapped or covered in protective materials, such as bubble wrap to prevent any damage during transit. Depending on the product, it might be boxed, crated, or palletized. Attention is also given to efficient packing to optimize space while maintaining product safety. Labels are applied for easy identification and instructions.



PRODUCTION PROCESS and FACILITY

Stone

With Non-stop efforts to improve our production skills and quality, we are being partners of most providing the quartz stone tops for the famous brand hotels such as Embassy Suites, Hampton Inn, Holiday Inn, Hilton Garden Inn, Wingate, Marriott, Quality Inn, Homewood Suites and Residence Inn.



Metal

Stainless steel - Plating - Powdercoating - Hot Rolled Steel - Painted

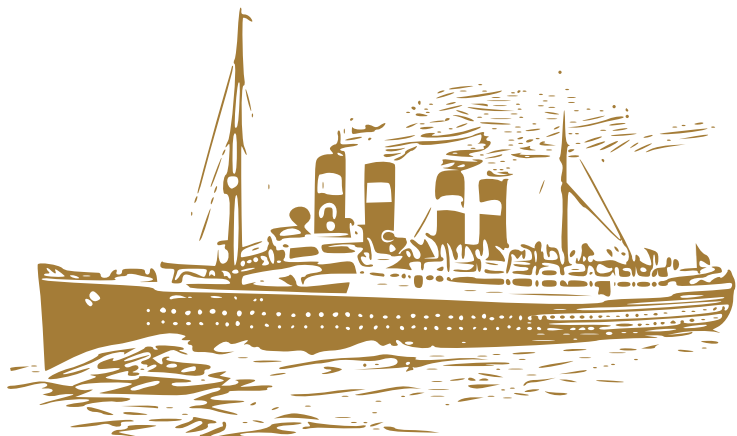


Delivery

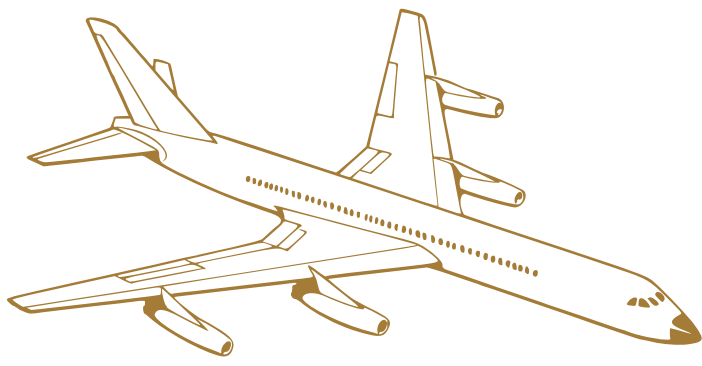
Favorable FOB price



Road freight



Sea freight



Air freight



+84 909 791 383



FOUR SEASONS



MEDIA CONSOLE



NIGHTSTAND



DINING TABLE



DESK



COFFEE TABLE



MEDIA LEDGE





TABLE



CONSOLE



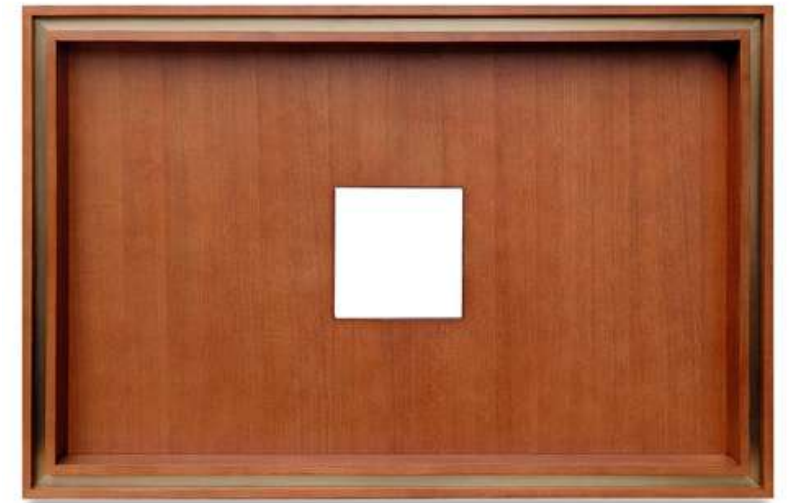
CONSOLE



VANITY



WARDROBE



TV PANEL



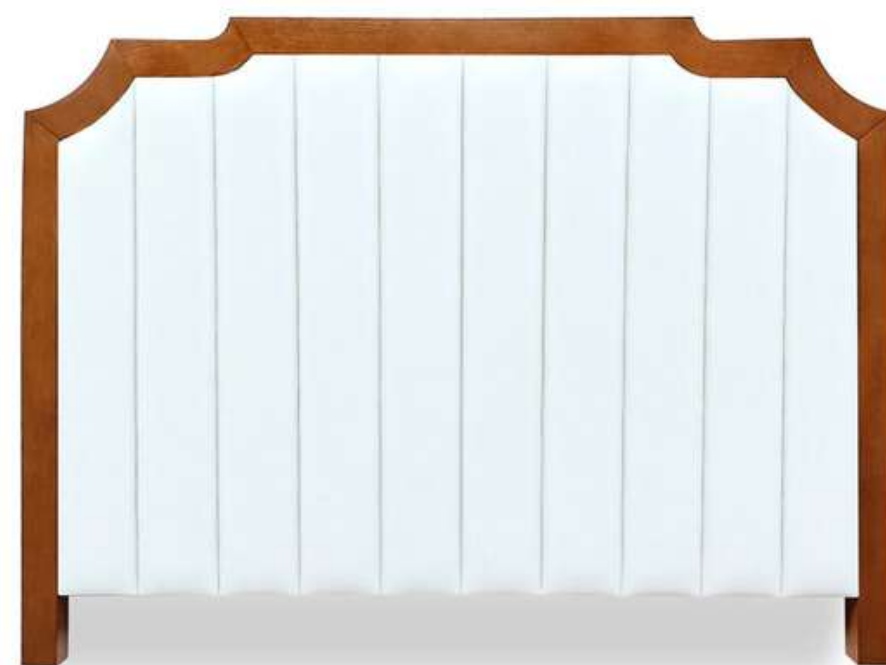
VANITY



NIGHTSTAND



DRESSER



HEADBOARD



TABLE



BEDBASE



TV & STUDY DESK



VANITY



WARDROBE SUITES



KING HEADBOARD



TWIN HEADBOARD





TEMPO



VANITY



TABLE



VANITY



VANITY



NIGHTSTAND



TV PANEL



VANITY



NIGHTSTAND



VANITY



TABLE



CLOSET



BARN DOOR



SIDE TABLE



SIDE TABLE



SIDE TABLE



DINING TABLE



COFFEE TABLE



COFFEE TABLE



TV PANEL



NIGHTSTAND



KING HEADBOARD



SUITE CONSOLE



LUGGAGE BENCH



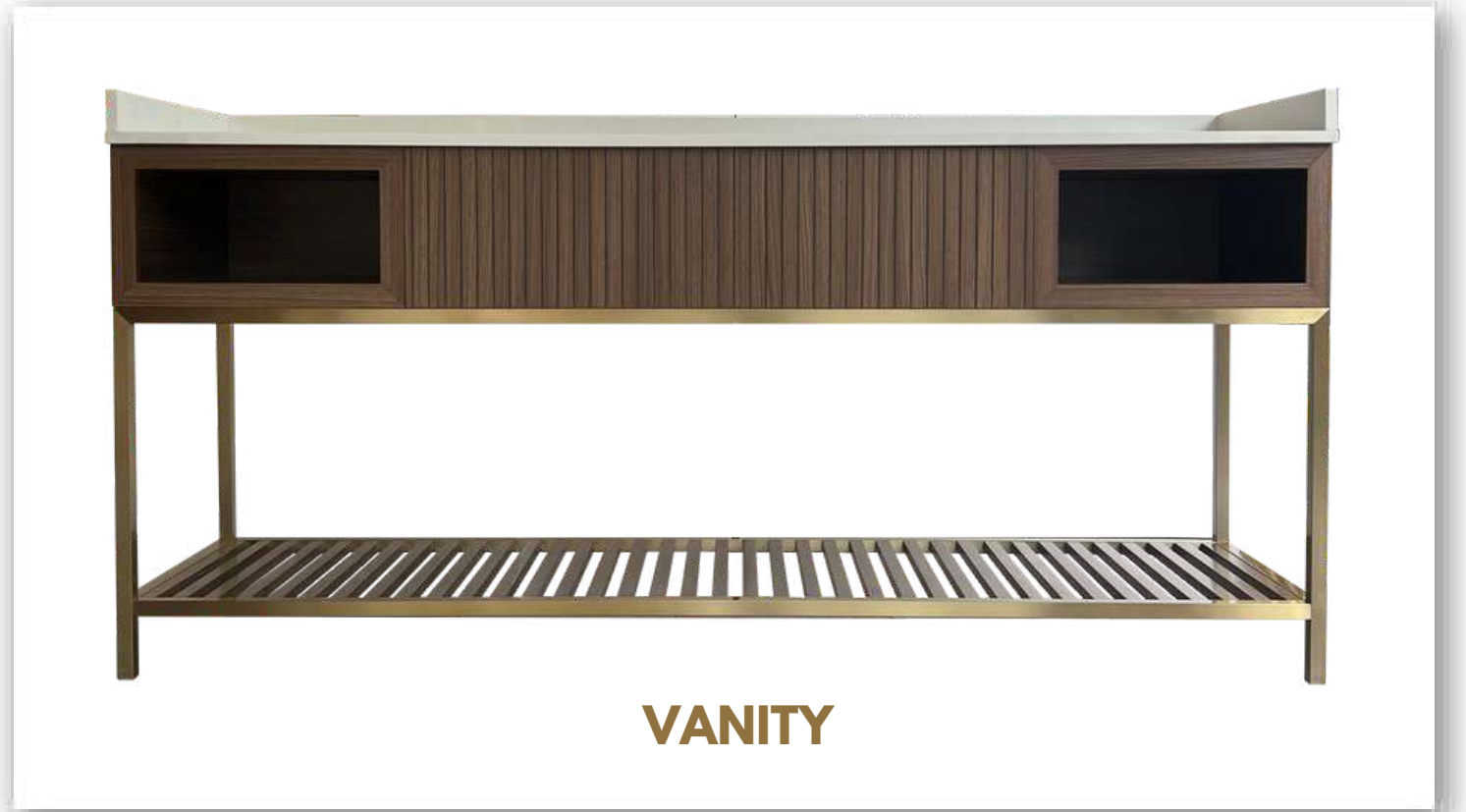
HOSPITALITY UNIT



WARDROBE



DECORATIVE PANEL



VANITY





LUGGAGE RACK



NIGHTSTAND



LUGGAGE RACK



NIGHTSTAND



SIDE TABLE



SEATING BENCH



ENTRY VALET UNIT



TV UNIT



TV UNIT



VALET UNIT



DESK



NIGHTSTAND



NIGHTSTAND



WALL PANEL



WALL PANEL



HEADBOARD



HEADBOARD



MINIBAR DRESSER



MINIBAR DRESSER



PAST PROJECTS



- Double Tree
- Graduate Royal County
- Homewood Suites
- Choctaw Durant
- Staybridge Suites
- Candlewood Suites
- Woodspring Suites
- Port Huron
- Junto Hotel
- Delta Hotel

6

- Four Seasons
- Fairmont Hot Springs
- Amora Hotel
- Marriott
- Hilton
- Hyatt House Lansing
- Tempo Louisville
- Tempo Nashville
- Hampton Inn, Newport News, VA
- Hampton Inn, Colonial Heights, VA
- Hampton Inn, Morro Bay, CA
- Hampton Inn, Myrtle Beach, SC
- Hampton Inn, San Mateo, CA
- Hampton Inn, Spring Lake, NC
- Hampton Inn, Marianna
- Holiday Inn Express
- Belmond Cap
- Montage - Big Sky
- Pendry Natirar
- Fontainebleau LV
- Nomo Soho
- The National Hotel
- The Benson Hotel



Thank You

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