

THE INNOVATIVE LUXURY KITCHENS

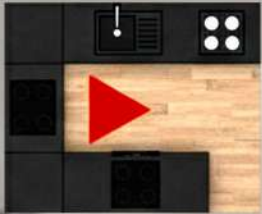
FEATURES

- 20+ Years of Expertise in Manufacturing
- 16000 Square feet Manufacturing Facility
- 10000 SqFt. Panel Processing Capacity per Day
- Pioneering Technology → Vertical Manufacturing
- Luxury Craftsmanship → Customization Expertise
- Sustainable Practices → Quality Assurance

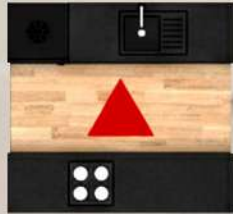


TYPES OF KITCHENS

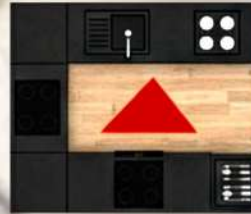
Straight Kitchen



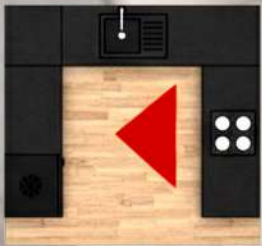
Parallel Kitchen



L-Shaped Kitchen



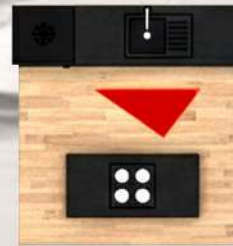
C-Shaped Kitchen



G-Shaped Kitchen



Island Kitchen



The Golden Rule of Kitchen Design: The Work Triangle At the heart of every efficient kitchen lies the "Work Triangle." This time-tested design principle connects your three most-used areas: the Hob (Cooking), the Sink (Cleaning), and the Refrigerator (Storage). By positioning these key zones in an optimal triangular layout, we ensure everything you need is just a step away—minimizing unnecessary walking and making your cooking experience smooth and effortless.

Designed for Effortless Workflow We don't just design kitchens that look good; we design them to work for you. Our layouts are grounded in the Kitchen Work Triangle concept, ensuring a seamless flow between your cooking, cleaning, and storage zones. This ergonomic approach reduces fatigue, prevents cramped workspaces, and allows you to move freely, making meal preparation a pleasure rather than a chore.

TYPES OF MATERIALS

Built to Last: Premium Core Materials Don't compromise on what you can't see. Our kitchen structures are crafted from a selection of superior materials tailored to your needs:

710 Grade Plywood: For unmatched structural strength.

710 grade plywood is a premium, high-performance type of plywood, often considered the gold standard for applications exposed to moisture. The "710" refers to the IS:710 specification from the Bureau of Indian Standards (BIS), which certifies it as Boiling Water Proof (BWP) Grade plywood, also commonly known as Marine Grade Plywood

WPC & Multiwood: For 100% waterproof and termite-proof protection.

WPC (Wood Plastic Composite) is a tough hybrid material made from wood fibers and plastic, offering excellent waterproofing and termite resistance. It's great for both indoor furniture and outdoor use like decking. Multiwood is a 100% synthetic sheet (pure uPVC resin) that contains no wood, making it completely impervious to water and chemicals. Multiwood is the absolute best choice for the wettest areas like bathroom vanities and under-sink units. Both are modern, durable, and low-maintenance alternatives to plywood.

HDHMR: For high density and superior moisture resistance.

HDHMR stands for High-Density High Moisture Resistance board. It is a highly engineered wood product designed to be a superior, moisture-resistant alternative to traditional plywood and Medium-Density Fibreboard (MDF).

TROJAN
PLY WPC PVC


CENTURYPLY


Greenply

 **K-BOARD**
Lifelong Relationship

ARCHIDPLY

Aesthetics Meets Functionality

Our finishes are designed to stun and built to endure.

Choose the material that defines your style:

Veneer with Polish:

Veneer is a premium, cost-effective kitchen material made from thin sheets of natural wood bonded to a stable core, offering the authentic grain and warmth of solid wood. When finished with a polish the veneer receives a protective seal that enhances its natural beauty, allowing for matte, semi-gloss, or high-gloss aesthetics.

Ceramic:

This cutting-edge construction involves bonding a slim, non-porous 3mm vitrified slab directly onto a stable plywood substrate, used for kitchen cabinet doors and shutters. providing an extremely hard, scratch-proof, heat-resistant, and non-absorbent finish. The result is a sleek, monolithic, and ultra-hygienic cabinet door with minimal visible seams, delivering a high-end, contemporary aesthetic that is exceptionally durable against daily kitchen wear and tear.

Acrylic:

The acrylic finish for kitchen cabinets is a premium, non-toxic synthetic material applied as a sheet or coating to the base board (like MDF or plywood). It is primarily known for its exceptionally smooth, high-gloss, mirror-like finish, which gives the kitchen a luxurious, Highly valued for its durability, acrylic is resistant to moisture, and minor scratches.

PU (Polyurethane):

The Polyurethane (PU) finish is a high-performance synthetic coating widely used in kitchens for its superior durability and aesthetic versatility. Applied as a versatile paint or spray, offering excellent protection against moisture, heat, and household chemicals. Available in a complete spectrum of colors and multiple sheens allows for complex designs and edge-to-edge seamless coverage.

Laminates:

Laminates are the most widely used finishing material for kitchen cabinets. They are highly favored for their affordability, vast design versatility, and their functional properties in a busy kitchen. Key benefits include excellent resistance to moisture, scratches, stains, and heat, alongside being exceptionally easy to clean and maintain, making them a highly practical and long-lasting choice for cabinetry and even countertops.



INNOLUXE

INNOVATIVE LUXURY FURNITURE

INNOVATIVE LUXURY FURNITURE BRAND

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