



Kitchen Guidebook



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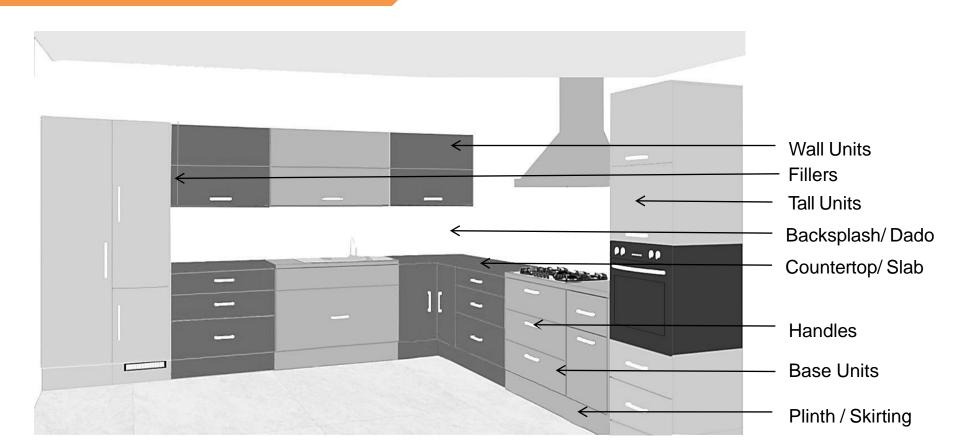
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Understanding Kitchen Modules



Component Nomenclature

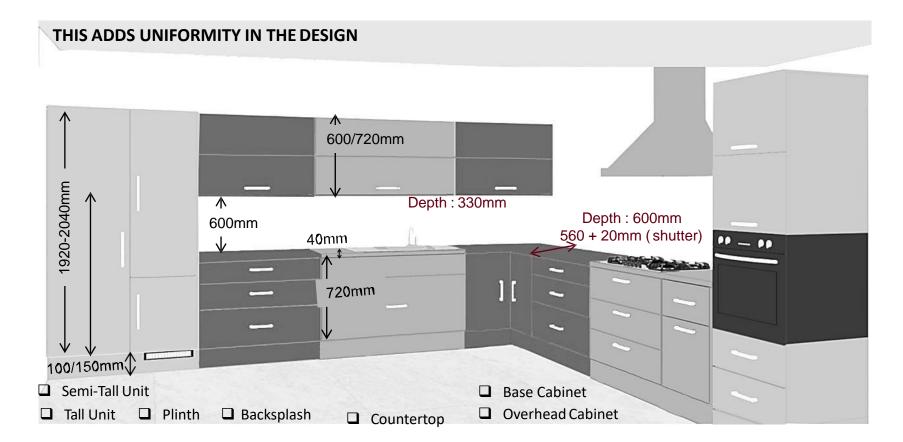




Understanding Module Dimensions

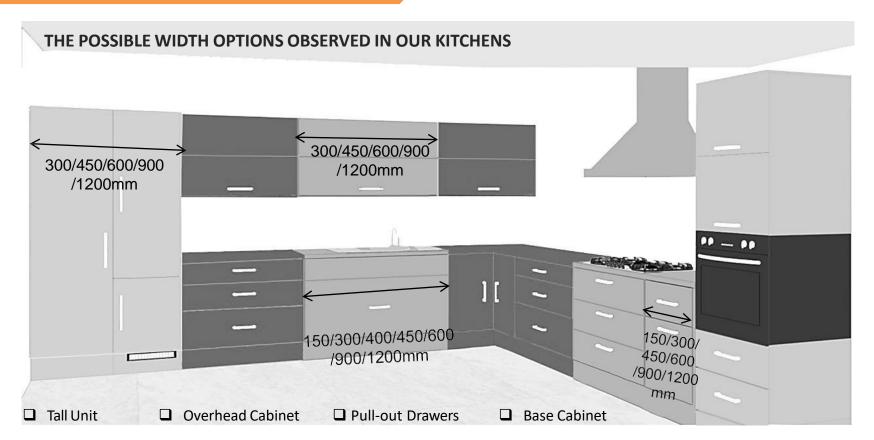
Standard Cabinet Heights





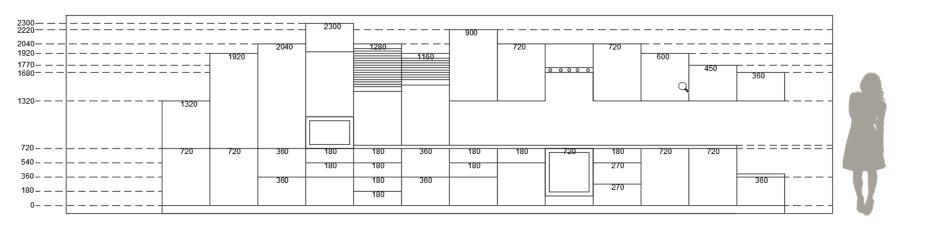
Standard Cabinet Widths

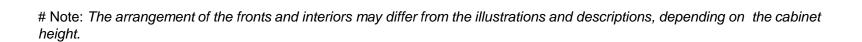




Unit Heights in Practice for Modular Kitchens





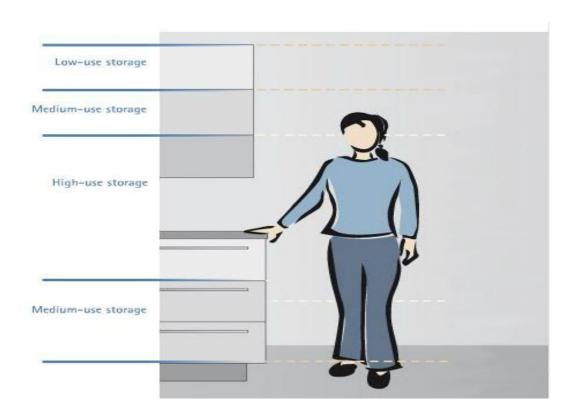




Sorting & Placement of Modules













Good for your backDrawers are more ergonomic.



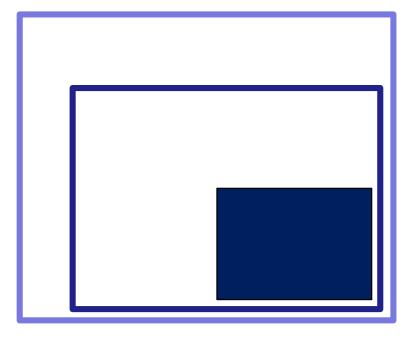
Easy access
Lift systems glide up and out of your way, providing easy access.



Kitchen Furniture Hardware

How our Space Works





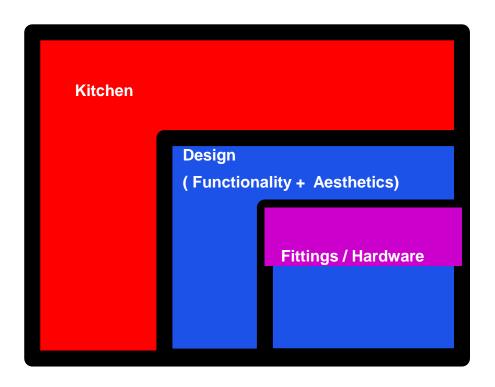
Space a planning task for each Project

Furniture A necessity to perform specific functions (ex: Study Table, Kitchen)

Technology How superbly engineered Furniture Fittings can be used to meet the specific demands.



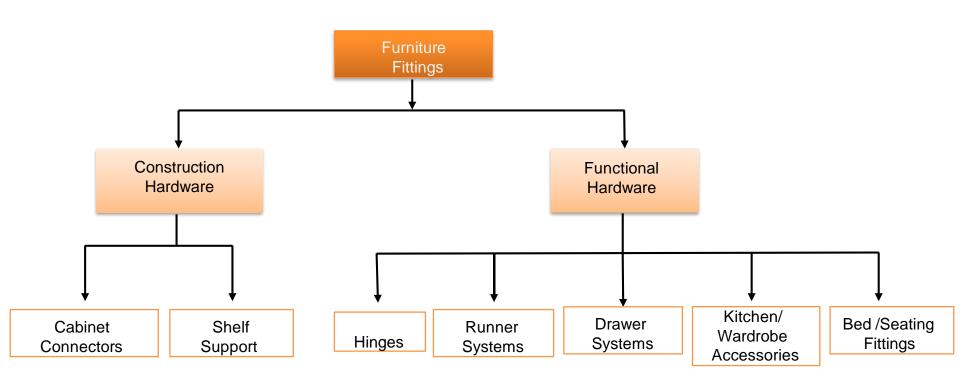




- Good-looking yet Functional is a must requirement for a Kitchen.
- Kitchen fittings gives the user a pleasurable experience while using it.
- Offers peace of mind and surety on user's investments







Challenge Drown I Design I Develop

- 1. Construction Hardware: to build up a cabinet from the Panels.
 - Connectors
 - Bolts
 - Shelf supports
 - Plinth legs









Challenge Pream I Design I Develop

2. Functional Hardware:

Adds 'functionality' to a piece of furniture and allows furniture units to perform their desired functions.

- Hinges
- Pull-outs
- Lift-up Systems











3. Kitchen Storage Hardware:

- Drawers
- Tall Units
- Corner Units
- Roller Shutters











Kitchen Accessories :

- Dish Rack, Midway System
- Worktop extension, Table extension
- Plate rack, spice rack, Knife holder, Foil dispenser
- Drawer mats



Kitchen Cutlery Tray

Kitchen Cutlery Inserts





Glossary of Terms



- **Backsplash/splashback**: A backsplash or splash back refers to the material used to cover the area of wall between a kitchen counter top and the upper cabinets. The backsplash protects the wall from splashes; it can extend just a few inches high or go as high as the ceiling.
- Overhead cabinet: A wall cabinet is sometimes called an overhead cabinet. Wall cabinets are typically hung on the wall above a base cabinet and do not have a toe-kick or countertop.
- Built-in Appliances: Appliances such as ovens that are built into the kitchen cabinetry.
- **Composite:** This refers to man-made countertops made from composite material. Composites made form quartz crystals bound with resin, and polyester or acrylic material, are the two main types found in kitchens.
- End panel/ Exposed sides: This is the visible panel at the end of a bank of cabinets. The end panel is purely decorative, used to make the exposed end of the cabinets look more attractive.
- Cut outs: The Cut outs are what we call the holes cut into the work surfaces to house sinks and integrated appliances.

Glossary of Terms



- **Plinth/kick plate:** A plinth, also known as a kick board, kick plate or toe kick, is a long panel that runs beneath cabinetry all the way to the floor. This panel is typically recessed allowing you to stand close to the work surface tucking your toes under the cabinet.
- **Task lighting:** This is targeted lighting installed beneath cabinetry to illuminate the countertop. Task lighting is supposed to provide extra light on the work surface while preparing meals.
- Soft close/ silent: Soft close refers to kitchen drawers that use a mechanism to close gently.
- **Island:** An island is a freestanding piece of cabinetry usually found in the middle of the room. An island can be used to house built-in appliances or a sink and generally offers extra storage and countertop space. An island can also function as a dining space.
- **Peninsula**: A peninsula is a connected kitchen island. Having a peninsula will create a U-shaped kitchen, which is great way to divide the kitchen from a dining room or living room.
- Carcass the entire box of the cabinet (without shutter/ facia)



Kitchen Appliances

Choose your appliances



The modern kitchen is a tech-savvy kitchen with appliances that have been taken the art of cooking to a new level. For example, Built-in hobs, chimneys, ovens, cooking ranges, induction cook tops, etc. Before you jump headlong and make huge purchases, it is better to know which type of modern appliances will suit you best, to avoid disappointment.



Hob and Chimney





With frequent use, the hob is an important piece of kitchen equipment and you'll need to spend time thinking about the most suitable place to fit it – not necessarily above the oven.

Although largely overlooked, a range hood is actually one of the most important appliances in the kitchen. They are designed to remove odors, heat and smoke that can occur while cooking.



Types of Cook Tops



The traditional stove has given way to modern-day hobs in stainless steel or toughened glass. From two-burners to five-burners, with enameled pan stands, front control panels, automatic ignition.

Types of Hobs

Free-standing Cook top: Traditional cook tops are free-standing hobs with two to four burners. These cook tops have open burners and a visible cooking flame, offering fast, precise heating. They are preferred because they heat up and cool down very quickly. The high-end range comes with additional features like automatic ignition, enameled pan stand and front control panels.

Built-in hobs: These popular built-in cook tops blend seamlessly with the kitchen counter. They have a smooth ceramic glass top (black toughened glass) that not only looks good but are also scratch, stain and crack resistant. They have open burners but are more sleek then regular burners.

Cooking range: A cooking range is an all-in-one cooking station which includes cook tops and ovens in one compact design. A cooking range not only looks good but also feels great to cook with. Fitted with the best technology-modern burners with electric ignition, ovens fitted with functions including heating, grilling and rotisseries.











Type of Hobs









SINGLE BURNER







THREE BURNER



FOUR BURNER





FIVE BURNER INDUCTION

TEPPANYAKI

COOKING UNIT

DEEP FRYER

Types of Chimney/ Hood





WALL MOUNTED HOOD







DOWN-DRAFT HOOD

ISLAND HOOD



Microwave and Oven

Challenge Present Develop

Freestanding Microwave

A freestanding microwave is a stand-alone kitchen appliance that sits on top of a kitchen counter. Free standing microwaves are less expensive than compared to built-in microwaves. These models require no special installation and are simple to replace too.

Built-in Microwave

A built-in- microwave is installed in a cabinet. Built-in microwaves free up the counter space in the kitchen.

Freestanding Ovens

The most popular type of oven is freestanding. As the term suggests, these models stand free from a kitchen unit or cupboard. They can be placed anywhere, on your kitchen countertop or on a cabinet or table.

Built-In Ovens

A built-in or an integrated kitchen oven is designed to give your kitchen a seamless, sleek look. It is built into your existing kitchen units. Built-in-Ovens free up counter space in the kitchen. These models tend to be slightly more expensive.





Sinks



Compared to other materials, stainless steel sinks are economical. They come in glossy, matte, antiscratch and Micro décor finish. If you're considering a conventional sink, Stainless steel material is preferred as it is durable and has no maintenance issues.

Stainless steel sinks offer a variety of installation types like, under mount, top mount and sinks with and without drain board.



Sinks & Faucets





Single bowl with drain board



Double bowl – veg washer with drain board



Single bowl sink – under counter top



Double bowl sink



Double bowl sink with drain board



Quartz type - Double bowl sink

Dishwashers



Built – in dishwasher

The built –in dishwasher is the largest selling type of dishwasher in the market.

These built-in dishwashers are customized as per your kitchen space.







Thank You!