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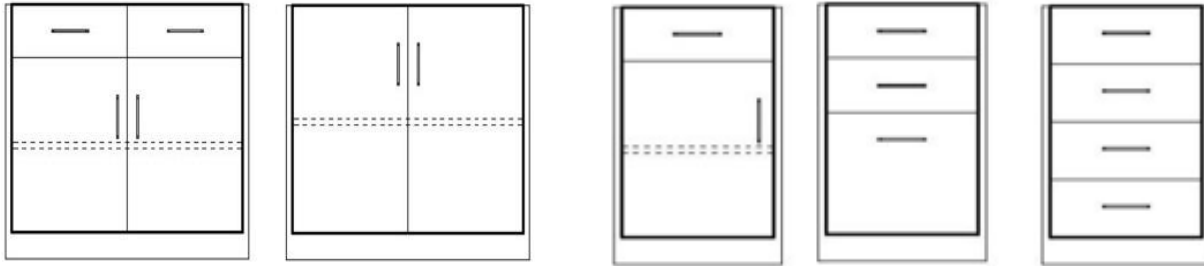
<https://www.zhlabsfurniture.com/>





Wood Lab Table

Standard Base Cabinet:



- Provided without locks; (can add locks)
- E1 grade wood board for lab technician health
- Made by 18mm Marine-Grade Plywood or 18mm Melamine-Faced MDF (Medium Density Fiberboard).
- All exposed front of the body are edged with 2.0mm PVC tape using hotmelt glue at a temperature of 205 degrees Celsius;
- Modular design allows doors and drawers to be easily swapped out based on need.
- Famous brand hinges, soft and silence; 110 degree or 175 degree;
- 100 lb. full extension drawer suspension; silence and smooth;
- You can move the base cabinet anywhere as you like by add universal wheels.

Knee Space Panel:

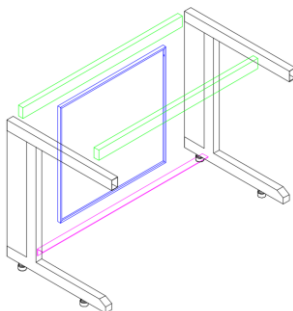
- Used between two cabinets or between a cabinet and a leg;

Include 2 back links, 1 front link and 1 back panel; size will be marked on it, and 1 set packed together.

Island Filler Panel

Used in legs;

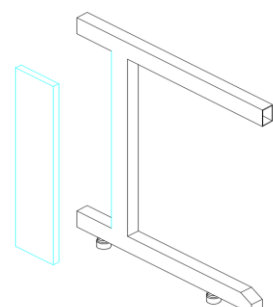
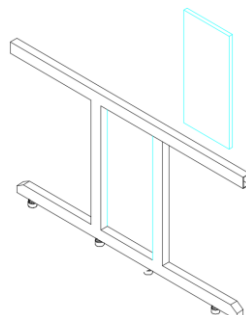
Fixed in our factory;



End Filler Panel

Used between cabinet & wall;

Fixed in our factory;





Wood Lab Table

Our wood lab table is designed with metal frame for heavy duty and durable. 1.5mm thickness allows it 300kgs/m² bearing-O Frame (C Frame loading capacity 150kgs/m²).

- For the health of lab technicians, only E1 grade wood board are used;
- A wide range of colors to meet different requirements;
- Available material- MDF, marine plywood;;
- Standard Depth:

Side Table- 750mm, 650mm, 600mm;

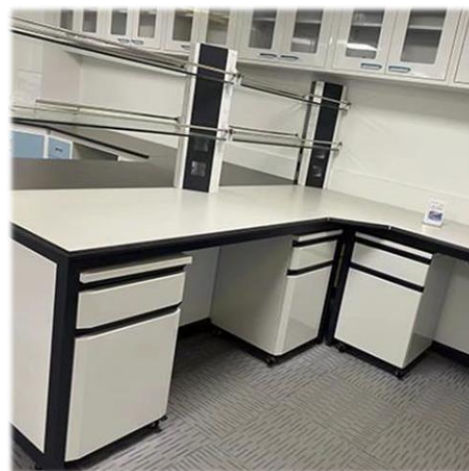
Island Table- 1500mm, 1300mm, 1200mm;

- Standard Height: 900mm, 850mm;



Metal Frame

Metal legs are made by 60*40*1.5mm galvanized steel tube, pass through a phosphatizing process before painting. coated with electrostatic application of epoxy resin powder and will be baked at high temperatures, to provide an uniform finish and resistance to chemicals as required in lab environments. With a leveling system that allows them to adjust the precise height of the furniture.



Popular Color for Wood Cabinet





Technical Specifications Overview Table

Component	Specification	Notes & Upgrade Options
Main Frame	60x40x1.5mm Galvanized Tube, Epoxy Powder-Coated, 200°C Cured	Provides foundational stability & load-bearing
Cabinet Material	18mm E1 Grade Board (MDF/Marine Plywood) , PVC-edged (205°C hot-melt)	Modular design, doors/drawers interchangeable
Professional Worktop (Optional)	Epoxy Resin: 16/20/25mm Phenolic Resin (Solid Core): 13/16/19mm Ceramic: 15mm Stainless Steel: 304/316	All worktops compatible with both wood & steel frames
Distributed Load Capacity	$\geq 300 \text{ kg/m}^2$	Verified by static load testing
Mobility (Optional)	PU Casters with Brake Locks	Quiet, Flexible, and secure mobility. Enables easy reconfiguration for cleaning or workflow changes;
Certifications & Warranty	CE, ISO, SGS	Backed by a 2-Year Free Warranty