

LABORATORY EQUIPMENT ENCLOSURES

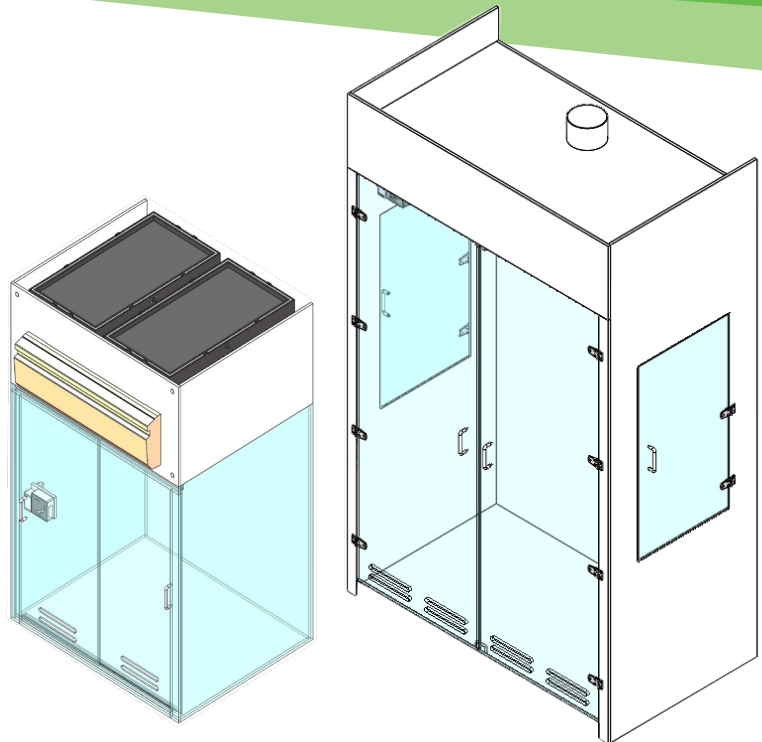
Plastic Concepts Laboratory Enclosures are professionally designed and built to protect the operator from fumes and vapors, and the scientific process from contamination.

Our enclosures are constructed with chemical-resistant, non-corrosive materials and can be built to any size, shape, and/or ventilation type (Ducted or Ductless). Whether ducted to existing exhaust ventilation or filtered with advanced filtration technology from Erlab, Inc., we have the design to meet your specific requirements.

Plastic Concepts provides consultations and 3D approval drawings before products are built which provides opportunity for collaboration for an optimal design solution.

For use with:

- Rotary Evaporators
- Microscopes
- Chromatography
- Balances & Bulk Powder Weighing
- Robotic Equipment
- Product Sterilization
- Filling and Sampling Processes
- And more...

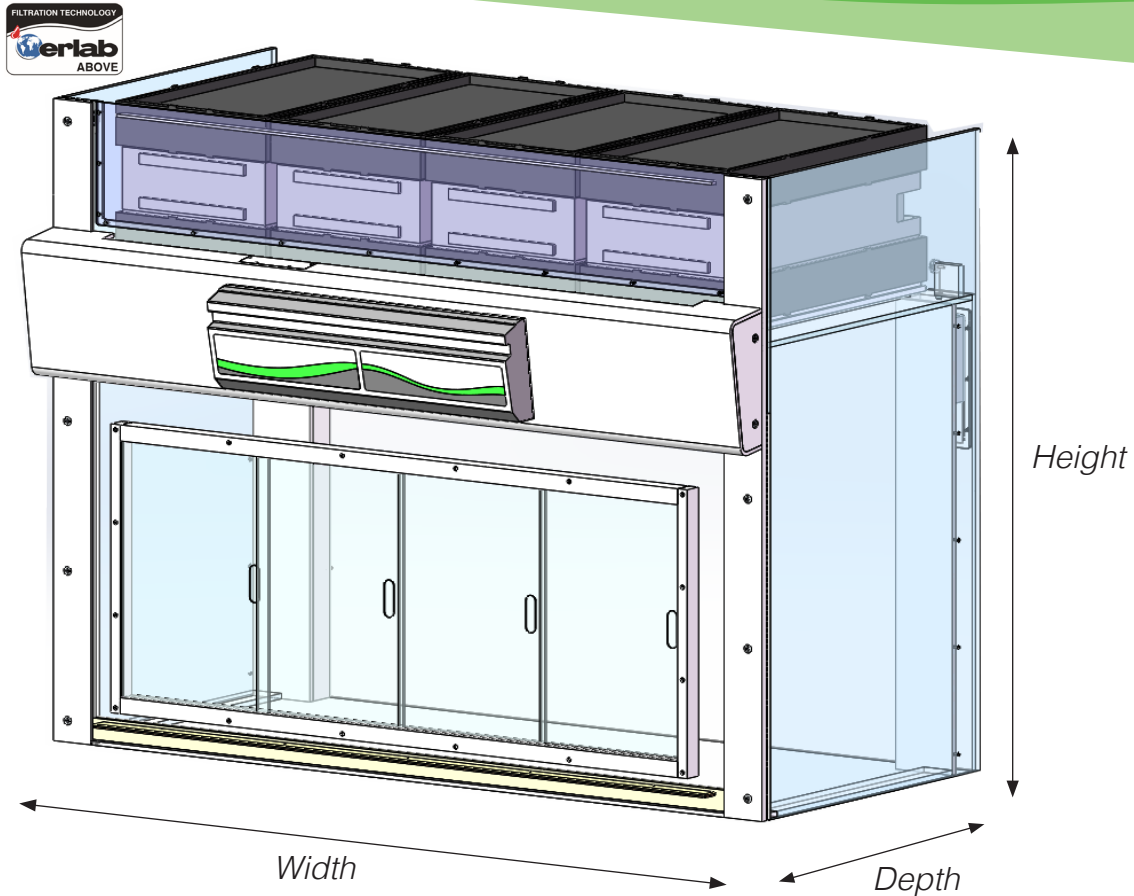


Custom Vented Enclosures

Plastic Concepts can design and fabricate enclosures for any size and type of lab equipment.

Our years of experience help to guide our customers through any type of process application to provide solutions that are perfect for your requirements.

Contact us today to get started on your project!



Standard Sizes	
Widths	30", 36", 48", 60", 72"
Depths	32", 36", 42"
Heights	48", 60"

Erlab's filtration technology meets the stringent industry safety standards: AFNOR NFX 15 211, ANSI z.9 52012, and ASTM.

Options

- Spill trays
- Exhaust ventilation
- Carbon filtration for chemical adsorption
- HEPA filtration for particulates
- Material: Polypropylene, Lexan, acrylic & others
- Custom ports
- Shelving
- Hinged doors
- Sliding doors
- Airflow monitoring
- Bases
- Lighting
- And more...