



baseline
laboratory casework

the foundation of a great laboratory

www.atvilla.com





Baseline fixed laboratory casework is precisely that — a proven, heavy-duty solution engineered for laboratories where permanence, reliability, and intelligent use of space are the priority. With a heritage spanning over 90 years in laboratory furniture design and manufacturing, A.T. Villa brings an unmatched depth of experience to every project.

Baseline is manufactured in the USA, built to full SEFA 8 compliance, and backed by a team that stays hands-on from design through final installation. Whether you're outfitting a research university, a clinical laboratory, a pharmaceutical facility, or an industrial testing environment, Baseline delivers the durability and configuration flexibility your space demands.



Configuration Flexibility

Baseline is available in three standard heights — including standing height (36"), ADA-compliant standing height (33"), and sitting height (30") — six modular widths, allowing virtually any bench run, island, or peninsula to be configured cleanly and efficiently. Whether your project calls for a straightforward perimeter run or a complex multi-function island layout, Baseline accommodates it.

Style Options

Baseline is offered in both traditional inset door/drawer style and the cleaner aesthetic of full overlay. For labs where a warmer environment is desired — such as clinical or educational settings — Baseline steel cabinets are also available with full overlay wood fronts, bringing a refined finish without sacrificing the structural integrity of an all-steel case.



Overlay fronts



Inset fronts

Service Core Integration

For island and peninsula configurations, A.T. Villa's proprietary Service Core system integrates directly with Baseline casework, routing power, data, gas, and plumbing services neatly through the vertical and horizontal structure — keeping worksurfaces clear and making future service changes straightforward. Service Core also supports overhead shelving and storage, making the most of vertical lab space.

Compatibility Across the A.T. Villa Family

Baseline casework is designed to integrate seamlessly with A.T. Villa's full product offerings, including Ergolab™ mobile benching, Forte™ adaptable table systems, and our complete line of fume hoods, worktops, sinks, and fixtures — giving you a coordinated lab environment from a single trusted manufacturer.



corrosive storage cabinets

Acid and corrosive storage cabinets are specifically engineered to safely contain and organize hazardous liquid chemicals in the laboratory environment. Constructed with chemically resistant coatings and fittings, these cabinets feature fully welded, leak-proof sump bases designed to contain spills and prevent corrosive materials from contacting the surrounding structure. Available in standard and ADA heights, they integrate directly into Baseline bench runs and fume hood configurations for a safe, organized, and code-compliant laboratory.



Acid Cabinet shown with standard doors



Acid Cabinet shown with self-closing doors

flammable storage cabinets

Where volatile solvents and flammable liquids are part of daily laboratory work, flammable storage cabinets provide the necessary protection. Built to NFPA and OSHA standards, these cabinets feature double-wall construction, grounding provisions, and self-closing doors to minimize ignition risk and contain vapors. Flammable storage cabinets are available in configurations that integrate seamlessly into perimeter bench runs and fume hood support casework, keeping hazardous materials safely stored and close at hand.



Flammable Cabinet shown with self-closing doors



In the event of a fire, self-closing doors will shut and latch automatically when the fusible link melts at 165°F.



wall shelving & worksurfaces



Optional retaining rails are available in stainless steel, or powder-coated steel



Shelves are available in stainless steel, or powder-coated steel, phenolic and epoxy resins.



Phenolic Resin

sinks, fixtures & accessories

Sinks:

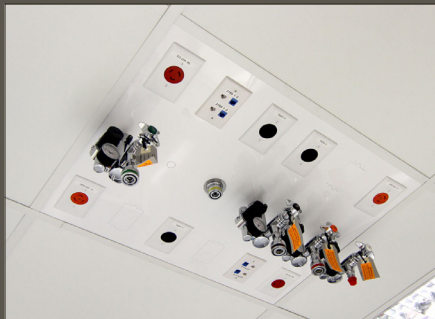
- Stainless steel
- Epoxy resin

Pegboards:

- Stainless steel
- Epoxy resin
- Acrylic



Laboratory water faucets, eyewashes and gas fixtures from industry leading, Watersaver Faucets.



Ceiling panels for distribution and service/pipe chases.

Ceiling Service Panel Material:

- Powder-Coated Steel
- Stainless Steel



Epoxy Resin



Stainless Steel

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A.T. VILLA®



MADE IN THE U.S.A.

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