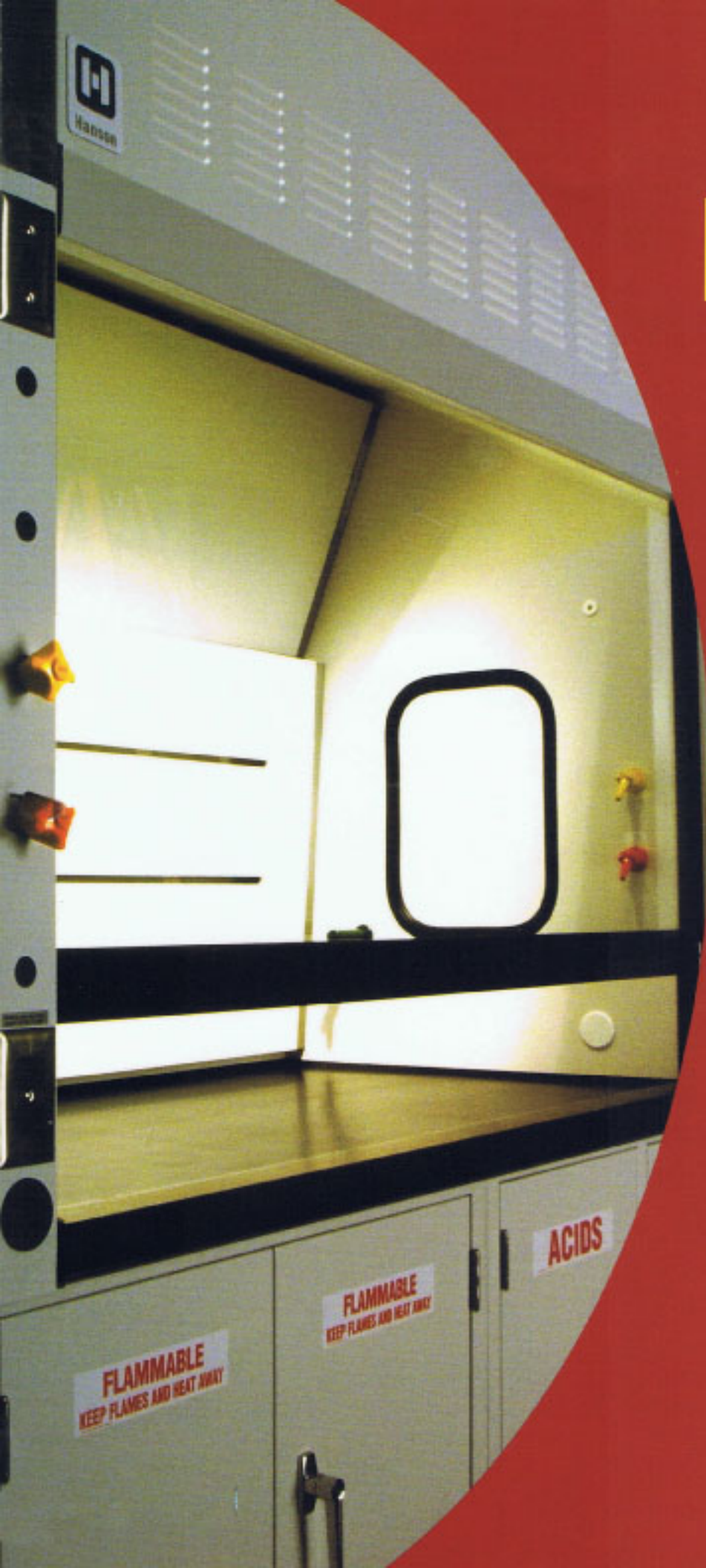


FUME HOODS

Now the  
best is  
within  
your  
reach



Hanson

# Raise your standards, not your budget.<sup>TM</sup>

Hanson Lab Furniture, Inc. delivers the world's best fume hoods at a surprisingly affordable price. Surpassing industry standards in every respect, they're built with:

- **Ergonomic features that make the scientist's job easier.** You get taller sight lines, a long-lasting crush-resistant flush sill airfoil that gives you unobstructed access to materials, and a wire-management chase that keeps cords out of your way, even with the sash fully closed.
- **Safety features that are far above the industry standard,** to provide more protection for a wider range of applications and chemistries. Like higher-rated safety glass, thicker liner board, and fixed upper baffles that deliver consistent airflow for the life of the hood. And a vented finger pull — a Hanson exclusive

—that provides excellent ventilation even when the fume hood is closed.

- **Quality construction that's built to last.** Galvanized snap-together frames are the industry standard. But Hanson fume hoods have all-welded, epoxy powder-coated steel frames instead. The result is a more-stable construction and extra years of life. Remote service fixtures feature attractive, contemporary handles with forged brass valve bodies. Outstanding fit and finish, handsome styling, and a choice of standard or custom colors mean that Hanson fume hoods look great for years to come.
- **Hanson Fume Hoods are the world's best — and the world's best value.** Because we're vertically integrated, you get far more quality for your money than with any other fume hood. With Hanson, the best truly is within your reach.

## Custom hoods, competitive prices, fastest installation in the industry: Hanson delivers.

Tell us your needs, and we'll design a custom fume hood to meet it. Whether you need a custom size or clearance, unique access panel, additional outlets, built-in sinks, or a finish in your favorite color, just tell your Hanson Lab Planner. Chances are, we can deliver your custom hood in the time it takes our competitors to deliver a catalog model — and at the same price.



**Walk-in hoods, too:** Hanson fume hoods are available in any size from a 3' countertop to a 30' custom walk-in.

### We can deliver because:

1. **We're vertically integrated.** Hanson fume hoods are designed and built in our Southern California facility, so it's no problem to build your fume hood to your exact needs and specifications. In fact, some custom requests may not impact your costs or lead time at all.
2. **We're experienced.** We've been designing, building, and installing fume hoods for more than 25 years. Our knowledgeable Lab Planning Specialists make the process easy for you.

**Raise your standards, not your budget. Specify Hanson.**

"There was an explosion and a fire in our Hanson fume hood, and I walked away without a scratch. Thanks." *Dr. Karl Christy, Stanford University*

"We needed two 29'-wide walk-in fume hoods placed back-to-back and separated by a ventilated center section. HLF delivered like they build these every day!" *Davis Jensen, GE Hybrid Power Systems*

To learn more, or to order, call

**1-805-498-3121**

[www.hansonlab.com](http://www.hansonlab.com)

Optional ceiling enclosure provides smooth, clean lines, eliminates visible service connections. Includes 12" removable service access panel.

- Fixed upper baffle optimizes airflow, eliminates possibilities of misalignment or misuse.
- Taller, 36-inch sash sight line provides a better view of the process.
- Higher-rated safety glass offers greater protection against fires and explosions.
- Ergonomically designed controls offer a sure, easy grip. Up to 6 service fixtures can be installed on each side.



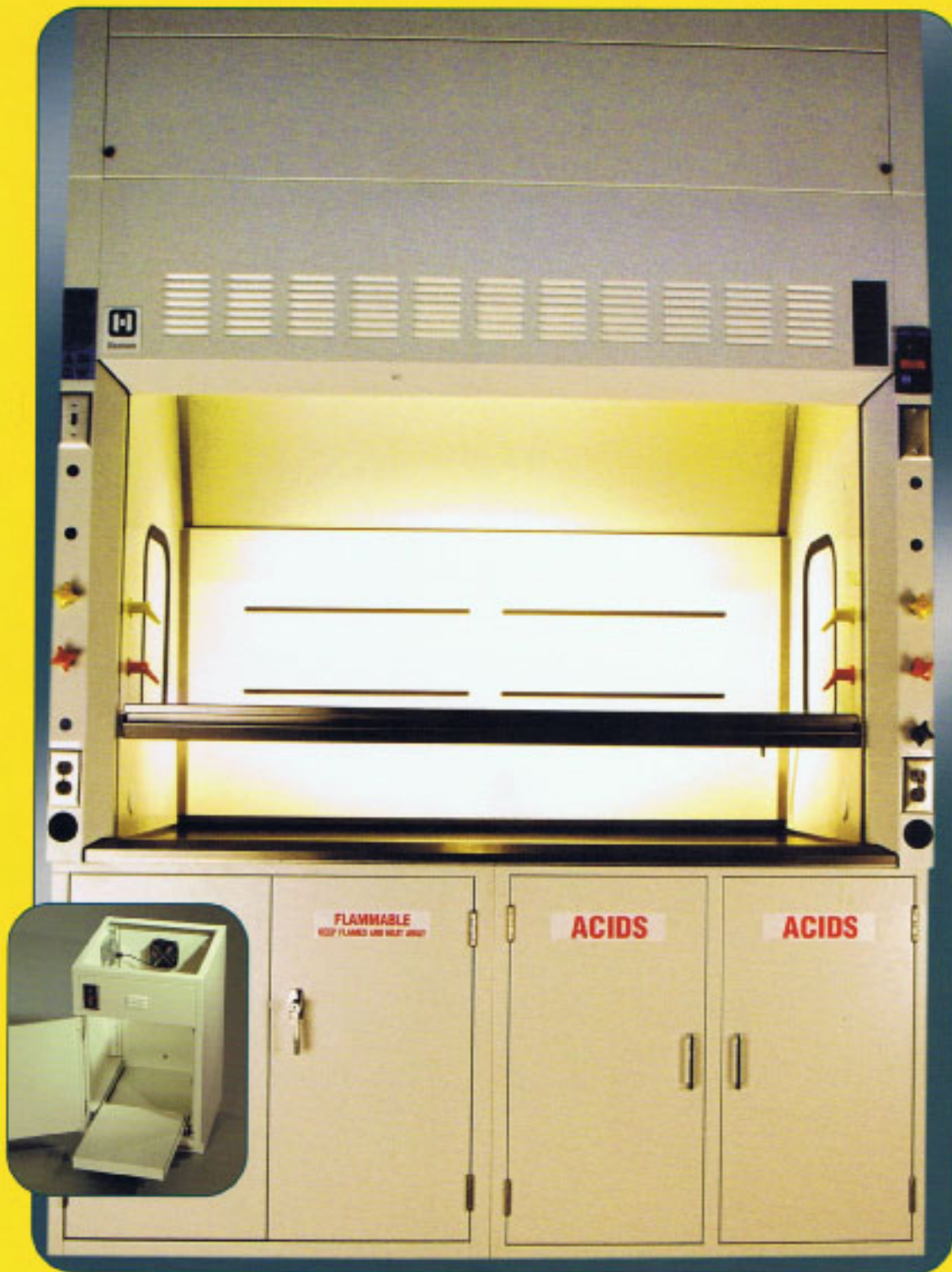
- Powder-coated steel frame is corrosion-resistant and long-lasting. Remote service fixtures with forged-brass valve bodies maintain structural integrity longer. You can also upgrade to a direct-control panel mount option.
- Flush sill airfoil is supported on the work surface without sacrificing spill containment. It won't bend or bow, is easy to clean, and gives you unobstructed access to the work area.



- Vented finger pull, a Hanson exclusive, allows air to sweep the work surface even in the closed position – and it's invisible in the open position.



- Wire-management chase on both sides keeps wires organized, clear of the sash, and free of chemical residue.



- Optional vacuum pump base cabinet includes remote switched outlet, forced-air exhaust for heat reduction and longer equipment life, built-in pull shelf, and soundproofing.
- Optional flammable base cabinet has a larger internal volume to store more material and larger containers. Spill containment is integrated into the toe-kick area and is another feature unique to Hanson.
- Optional acid (corrosive) base cabinet provides corrosion-resistant environment for chemical storage.



Hanson