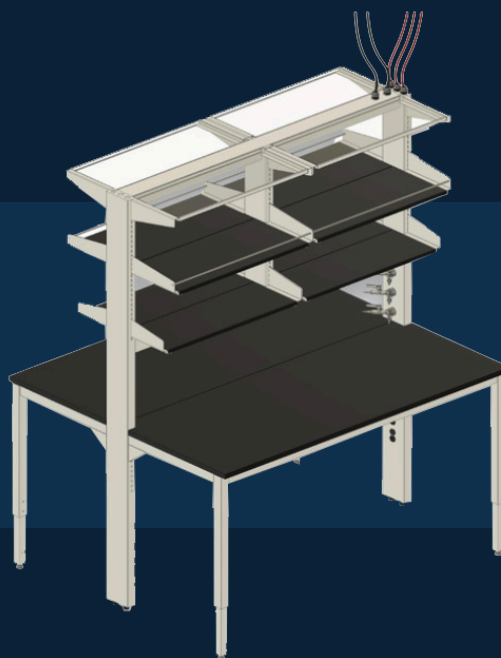


ATS

Adaptable Table Systems (ATS) are modular laboratory workstations engineered to provide strength and flexibility, with integrated solutions for storage, plumbing, power, data, and mobility.

Every ATS is designed, engineered, and built in-house at BMC, giving us complete control over quality and performance while ensuring every detail follows the specification.



bmclab.com



OUR STORY

BMC has been quietly manufacturing laboratory furniture for over 55 years in our own facilities in Muskegon, MI. We have deep expertise in laboratory furniture, and have always focused on engineering excellence, high product quality and high touch customer service.

BMC has already supplied fume hoods and laboratory furniture to tens of thousands of labs across almost every type of facility. Our key markets already include Education (K-12 and secondary), Pharmaceutical, Research (Industry and University), Government, Manufacturing and Industrial markets.

Historically, we have worked with a small network of excellent dealers, both under the BMC name, as well as a number of private label brands. It's likely you have seen our products and may not have even realized it. We kept quiet. We did not do marketing. We didn't go to trade shows. We waited on inbound and word of mouth opportunities and frankly said "no" when we got too busy.

That has changed.

We have spent the past five years getting ready to change. We have built around what we have been good at – deep knowledge and expertise, high quality, and superior customer service. But we have also done some other things:

- We built our in-house engineering and manufacturing capabilities to deliver within the tight timelines of laboratory construction.
- We have increased our production flexibility and capacity.
- We have created new products and are open to creating more customized solutions for our customers.
- We are joining the industry trade groups and participating in trade shows.
- We are developing the marketing and sales support, along with tools such as configurators and Revit libraries, to tell our story to you, and to your customers.

We will still be great to our existing customers. But we're building new relationships with dealers, architects, laboratory planners, and end users—and giving them the opportunity to experience BMC for themselves. We want the rest of the laboratory world to see who we are, what we have and what we will bring to your customers.

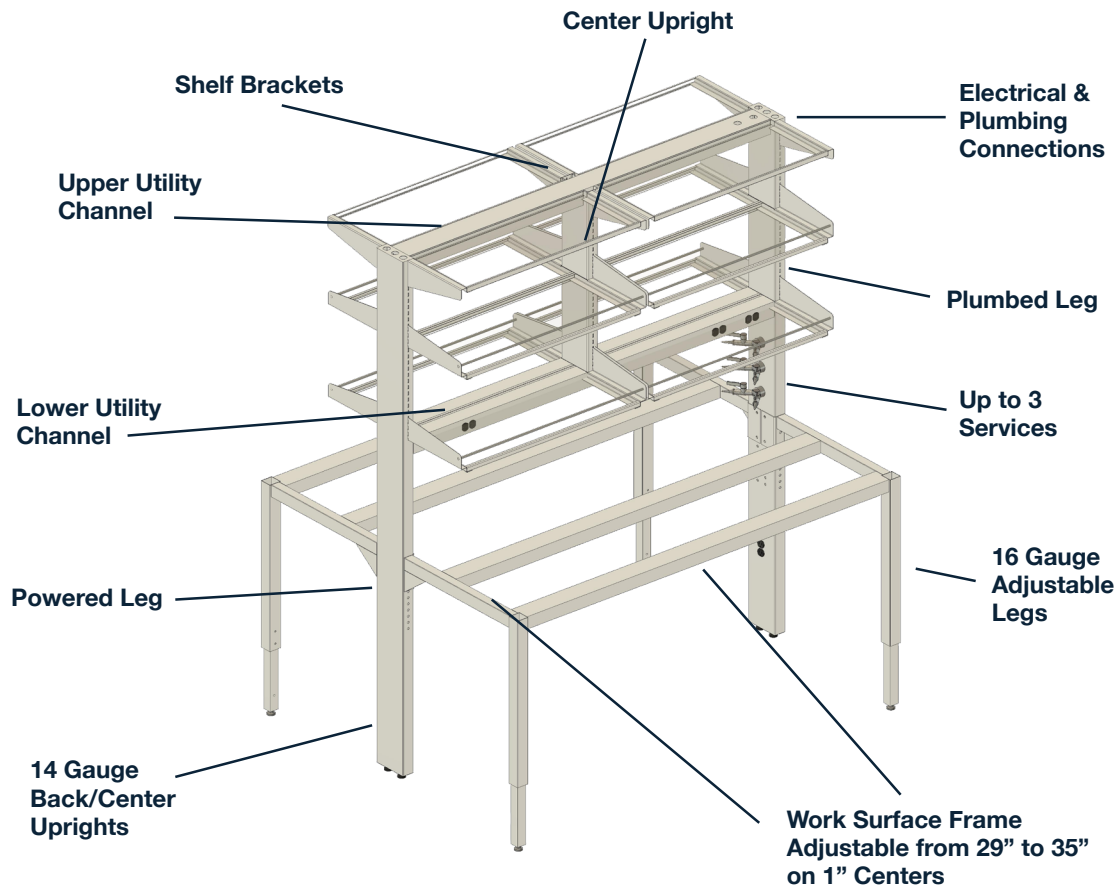
We look forward to working with you.

BMC's ATS is designed for ultimate flexibility.

The ATS is a highly adaptable, modular bench system capable of adapting to any situation in the laboratory environment. Manufactured to be the combination of utility, efficiency, and dependability, the bench is designed for any situation. Featuring elements engineered for flexibility, the ATS can make reconfiguring an entire lab space happen in hours instead of weeks. Height adjustments, power, data, and plumbing services are all standard on the bench, with many more options available.

FEATURES

- Single & double-sided
- Self supported
- Adjustable legs
- Custom sizing
- Hanging cabinet ready
- Pre-wired integrated power
- Pre-plumbed integrated services
- Multi-tiered shelving
- Heavy duty steel construction
- Wide array of powder coating colors



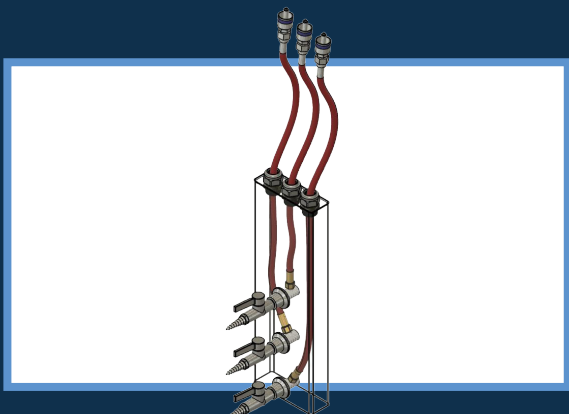
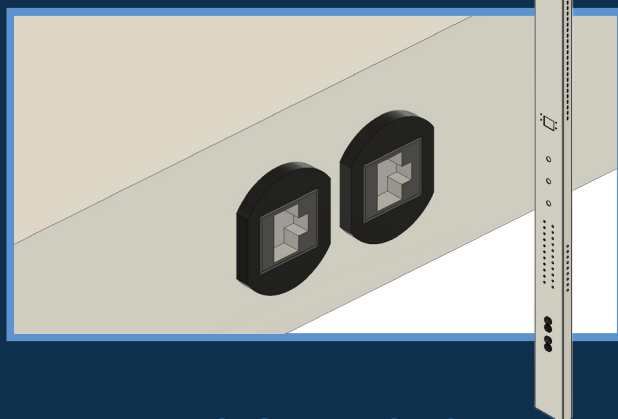


MULTIPLE CONFIGURATIONS

The design of the ATS allows it to be single or double-sided without the need to attach two tables together. The single unit design increases stability and usability by limiting the points of connection in the system. BMC offers infinitely customizable sizing for all benches.

POWER & DATA

Power and data services are available on the ATS. Conveniently located across the lower utility channel, each side can access up to 6 electric outlets and 2 data ports at a time. Outlets can also be located on the legs for additional access or for floor mounted instruments.



PLUMBING SERVICES

Air, vacuum, nitrogen, gas, and other services can be plumbed into the bench. Removable leg panels allow access to the plumbing in case of changes. Each bench can support up to three services, and double-sided benches have double-sided fixtures for use on both sides.

STORAGE SOLUTIONS

Shelving is available for all benches, and additional storage cabinets can be added. Cabinets can be mounted above the worksurface, the table frame comes standard with an under-mounted rail for hanging cabinets, and mobile cabinets are an option as well. See our casework catalog for all available options.



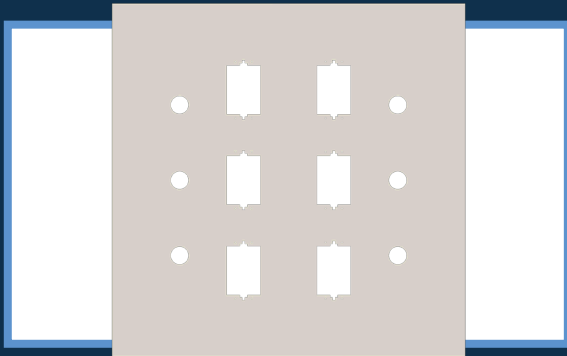
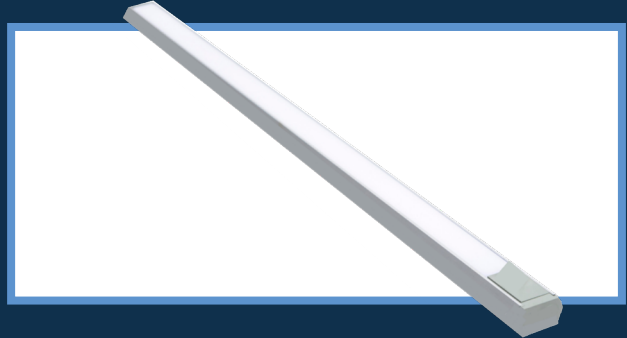


MOBILITY & ADJUSTABILITY

All benches come standard with adjustable telescopic legs, allowing for readjustment of the worksurface. For additional flexibility in the laboratory, benches can be outfitted with locking casters to allow for free movement within the laboratory environment.

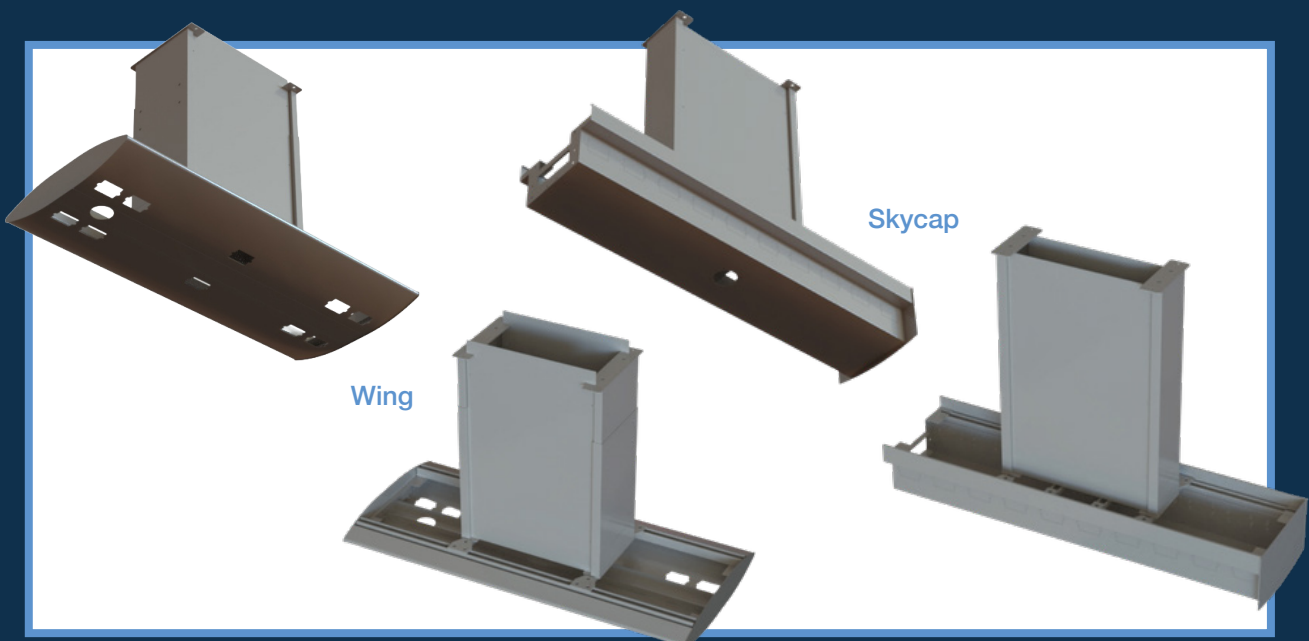
LIGHTING

Task lights are available for benches and can be magnetically mounted under metal shelves. Lights are available with an optional occupancy sensor to maximize energy efficiency by turning off when no user is detected.



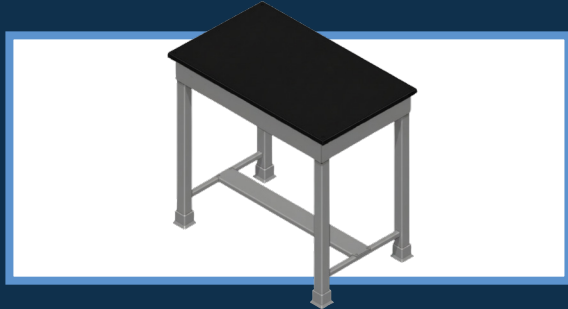
CEILING SERVICES

BMC offers a range of ceiling service options including ceiling service panels, wing channels, and skycap channels. These service carriers can supply electric, data, and plumbing services to multiple benches. The service channels can run the entire length of the room.



WELDED STEEL TABLES

Welded steel tables are a dependable complement to any lab space. Simple in their design, welded steel tables provide rigid support. With options including uprights, shelving, cabinets, low shelves, adjustable height, and casters, welded steel tables can fill many needs.

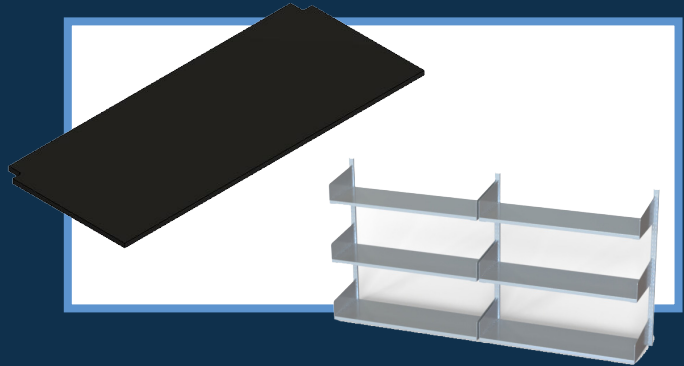


UTILITY TABLES

Perfect for light duty applications, utility tables provide a useful work surface at an affordable price. Utility tables can be integrated with BMC's steel casework, ATS, or as a standalone product.

WORK SURFACES

A variety of work surfaces are available for BMC's benches and tables. Options include epoxy resin, phenolic resin, stainless steel, and plastic laminate. Contact your BMC representative to find out the best option for your space.



CUSTOMIZATION

BMC offers customizations for all of its products. Unique size requirements, additional options, or any other challenges can be solved with our offerings and expertise. We are able to make almost anything possible with our in-house engineering group and skilled manufacturing team.

WALL SHELVING

Wall shelving provides an easy way to maximize your laboratory space. The upright standards can be added to any wall, and shelving is adjustable to any configuration. Wall shelving represents a cost effective way to add more utility into any environment.

CERTIFICATIONS

We test to the industry standards set forth by SEFA, UL, and other testing agencies. We have a combination of independent third-party certifications, as well as rigorous internal testing.

