



LABORATORY AND TECHNICAL FURNITURE



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teclab.com

TECLAB IS RECOGNIZED AS A LEADER IN THE DESIGN, MANUFACTURE AND INSTALLATION OF LABORATORY FURNITURE, ERGONOMIC WORKSTATIONS, WORKBENCH SYSTEMS, AND STORAGE EQUIPMENT.

Whether you're looking to create a single workstation or an entire laboratory facility ,Teclab can supply all the essential components for a highly efficient and productive work space.

We are an American company that's been in the laboratory furniture business for more than 40 years supplying top companies in the energy, pharmaceutical, healthcare, biotech and research fields as well as government and educational facilities. These organizations rely on Teclab to supply the best products and workmanship.

Customer service has always been a top priority at Teclab and our extremely knowledgeable staff can also assist you in planning your laboratory. From room layout to installation, our in-house designers and engineers use their decades of laboratory design experience to customize your application needs.

You can call us at **269.372.6000** and speak one on one with a helpful and friendly member of Teclab's planning and design team or send us an email at **info@teclab.com** and start creating your new laboratory.

Office Hours:

8:00 a.m. - 5:00 p.m. EST

We're here to answer any questions you may have. It's our goal to make your experience with Teclab a pleasant and rewarding one that will also make your laboratory the best it can be.

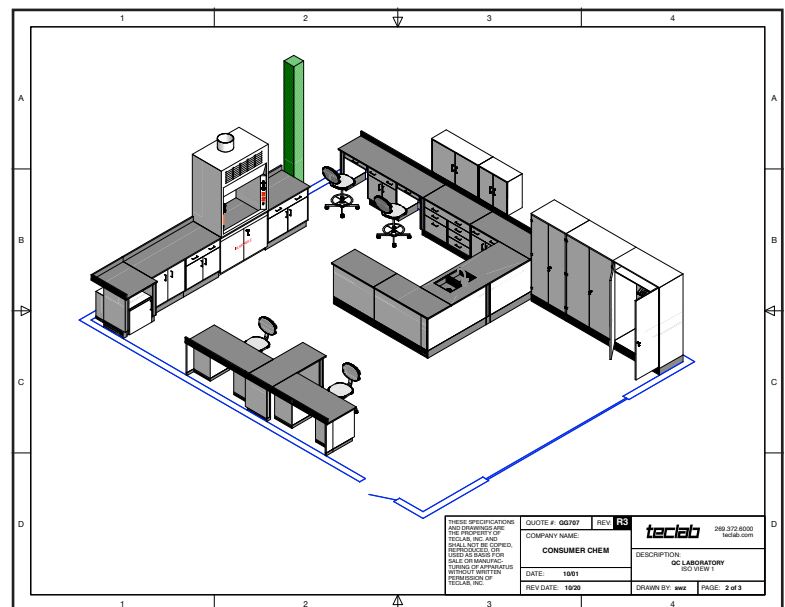
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IBM

HYUNDAI

LABORATORY CASEWORK COMPONENTS, ACCESSORIES AND FUME HOODS

At Teclab, today's lab comes with the built-in adaptability you'll need to change tomorrow.

Highest quality. Best built. Most durable. Most versatile. Take your pick. They're all descriptions that have become synonymous with Teclab in the last 30 years. But our fanatical commitment to building the best is more than just talk.

The extraordinary fit and finish of every Teclab product reflects that devotion to providing what customers want and need. Customers see our quality in clean, functional lines. They hear it in the sound of a drawer sliding effortlessly closed. The feel it in the solidity of a well made unit. And they experience it in the attention to the smallest of details of design assistance, installation and after-sale service.

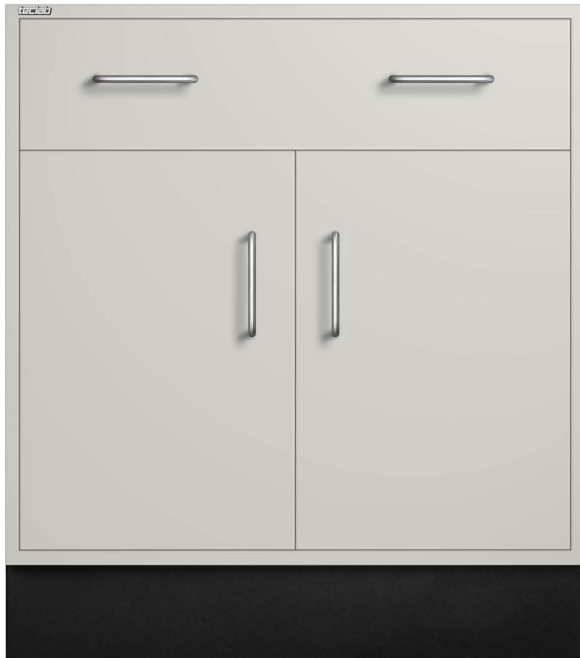
Teclab builds modular cabinetry of superior strength, thanks to twin full-perimeter frames. We also set door and drawer faces into the cabinet shell to protect the contents from spills. Specify 18-, 24-, 30-, 36-, 42- or 48-inch widths.

- Base cabinets, storage cabinets and components in a choice of stainless steel or steel painted in one of 12 standard or any custom-matched color.
- Wide range of work surfaces, depending on lab requirements.
- Accessories, including under-shelf lights, task lights, sinks, chairs, drying racks, service fixtures, bin rails, keyboard trays, monitor arms, CPU holders and tack boards.
- Hands-on lab planning and design assistance from Teclab application engineers.
- Fume hoods and enclosures.



The Base Cabinet is the foundation upon which all Teclab equipped laboratories are created.

Teclab's commitment to quality design can be seen in the details of our cabinets. We start with furniture grade cold rolled steel and use only the finest materials available throughout the manufacturing process. The results are components that meet or exceed the requirements of today's high-tech labs and manufacturing facilities.

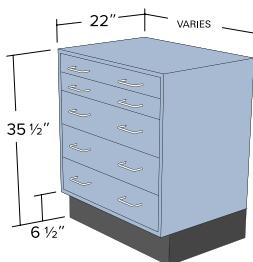


BASE CABINET COMPARISON

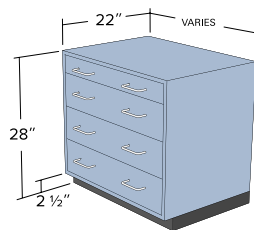
Teclab Base Cabinets are offered in two distinct styles.

LABORATORY BASE CABINETS

Teclab's Laboratory(Wetlab) style cabinets are 22" deep. When installed under a standard 30" counter-top, there is ample room for plumbing and other utilities behind the cabinets. The drawer and door faces of Lab Cabinets are inset into the cabinet to protect the contents from spills.



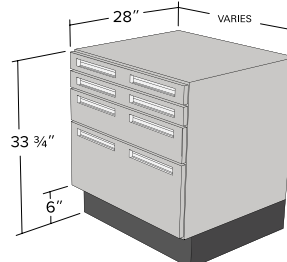
BENCH HEIGHT LAB CABINET



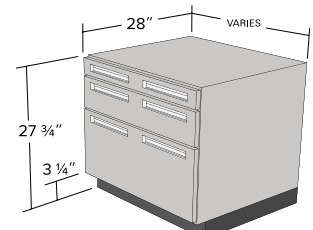
DESK HEIGHT LAB CABINET

TECHNICAL BASE CABINETS

Teclab's Technical(TWS) style cabinets are 28" deep. The extra depth allows for massive amounts of storage and increased stability in free-standing installations. TWS Cabinets are often used as a basis for creating a Workbench.



BENCH HEIGHT TWS CABINET



DESK HEIGHT TWS CABINET

Our Hoods incorporate a sleek exterior with a molded one-piece fiberglass liner. The one-piece liner of specially-formulated, fiberglass-reinforced polyester offers corrosion and fire resistance and easy clean up.

Laboratory Hoods are offered in 4', 5', 6' and 8' widths so their dimensions exactly match standard laboratory casework. Choose from hoods designed to be used with a remotely-located blower or hoods that include a built-in blower.

Models with built-in blower are available. Quiet built-in blower is belt-driven with molded thermoplastic housing and coated aluminum impeller that is non-sparking and corrosion-resistant. Available with explosion-proof or standard motor.

LED lighting illuminates the interior. Located outside the hood interior for corrosion-resistance and easy replacement. Explosion-proof models are supplied with an incandescent light fixture.

Color-coded service fixtures for gas, air, water, vacuum and other services have remote controls for use regardless of the sash position. Two service fixtures are pre-plumbed on fixtured models. Each hood is factory prepared for up to eight service fixtures (four on each side).

Molded Epoxy-resin Work-surface. Our standard fume hoods include the required work-surface.*

Performance tested to ASHRAE 110-1995.

Front and side panels may be easily removed for lamp replacement and access to electrical supply connections.

Service access panels allow accessibility to plumbing from the front of the hood.

Ergonomic air foil allows air to sweep the work surface for maximum containment. Airflow openings pull inflow air from under the air foil so that clean air continually flows over the air foil creating a constant barrier of protection from contaminants.

Durable and attractive exterior is glacier white, dry powder epoxy-coated steel.

Pre-set baffle provides a uniform face velocity pattern across the sash opening of the hood.

One-piece molded fiberglass liner gives superior corrosion and chemical resistance, durability and light reflectivity. Its smooth, radiused corners make cleaning easy.

*Custom sized fume hoods and specialized fume hoods will require a custom work-surface tailored to suit the environment.



Laboratory Hoods for use with remote blower

4 Feet, part# FH-48-EPLBSCSTGA

5 Feet, part# FH-60-EPLBSCSTGA

6 Feet, part# FH-72-EPLBSCSTGA

8 Feet, part# FH-96-EPLBSCSTGA

Laboratory Hoods with built-in blower

4 Feet, part# FH-48-EPLBSCSTGABB

5 Feet, part# FH-60-EPLBSCSTGABB

6 Feet, part# FH-72-EPLBSCSTGABB

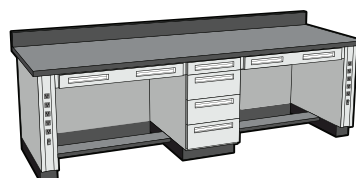
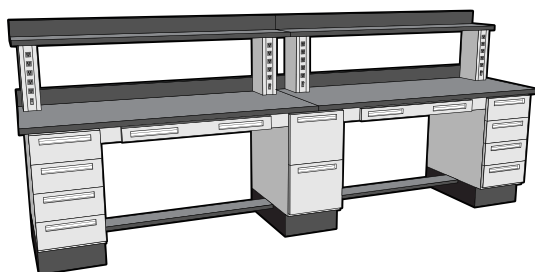
Molded Epoxy-resin Work-surface. Our standard fume hoods include the required work-surface.*



The Industry Standard!

Teclab offers the standard in workbench design and construction. Component for component, Teclab furniture has been designed to offer you the ultimate in durability, flexibility, and performance. Whether it's the 86 critical weld locations or any of the many unique Teclab design features, you'll be impressed by Teclab's commitment to detail. When you demand quality design, specify Teclab.

Teclab's workbench product line consists of several hundred cabinet designs, wall and storage cabinets, height adjustable bench frames, electrical raceways, overhead lighting, work-surfaces, and ergonomic seating. Teclab offers a complete line of Electrostatic Dissipative (ESD) workbenches and accessories to protect sensitive electronic devices.



ESD OPTIONS

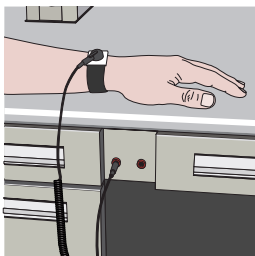
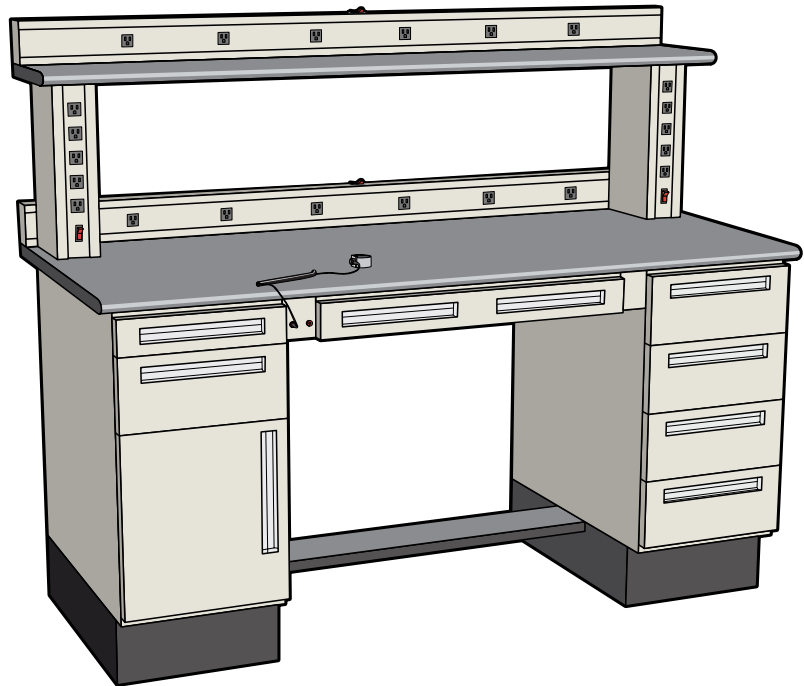
A Teclab Static Control Bench is a primary component of any established ESD Control program.

ESD (Electro-Static Discharge)

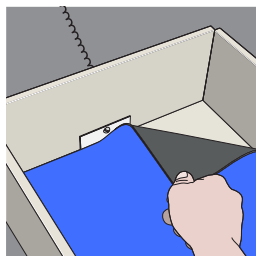
The sudden transfer of free electrons from a positively charged object to a negatively charged object.

ESD events occur far more frequently than we realize, and many ESD events go unnoticed. Approximately 90% of all ESD events are generated by the human body, but in order for the human body to feel static electricity, the discharge must reach at least 3,500 volts.

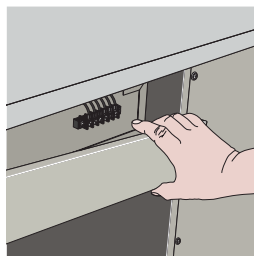
Something as simple as the movement of the technician at the workbench, however, can generate as many as 6,000 volts of static. And costly damage to some electronic devices can occur with as little as 15 volts of static. The unknown nature of ESD translates to an invisible danger in the form of product failures, quality problems and unscheduled downtime.



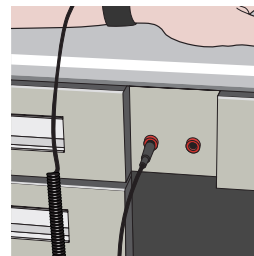
ESD Wrist Strap



ESD Drawer Mat



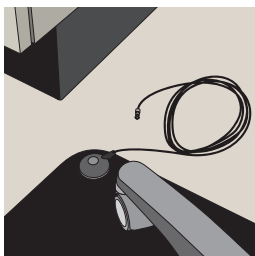
Common Point Ground System



ESD Ground Jacks



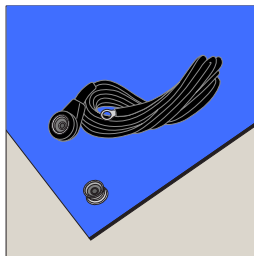
Isolated Components



ESD Floor Mat



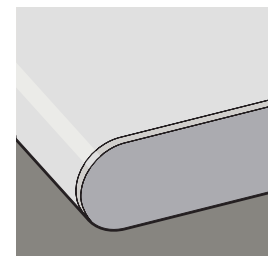
Constant Ground Monitor



ESD Bench Mat



ESD Seating



ESD Work Surface

HEAVY DUTY INDUSTRIAL WORKBENCH

Teclab's TES Line showcases height adjustable and fixed height workbenches with steel uprights supporting overhead lights, storage components and many bench accessories to keep your production components close at hand. We'll custom-make your idea of the perfect bench with the same attention to detail we use in building the world's finest electronic workstations. In the end, you'll receive the superior-quality, high-performance bench you want and need.

CONFIGURATIONS AND OPTIONS

1 Overhead Rack

Accommodates anything from a light to a tool trolley or compressed-air line.

2 Tool Trolley

Keeps assemblers working efficiently. Hook up and go.

3 Adjustable Shelf

Puts tools and parts close at hand, yet keeps them out of the way.

4 Outlet Strip

Puts the power where you need it, in any configuration or amperage.

5 ESD Wrist Strap

Helps eliminate ESD damage caused by human handling

6 Height Adjustment

Maintain the right ergonomics for individual workers; choose from three height adjustment options, including electric, mechanical or manual.

7 Foot Rest

A standard option. The Foot Rest is a structural element and a sensible, simple way to foster greater worker comfort.

8 Steel Overhead Cabinet with Flipper Door

Convenient storage that keeps clutter off the work surface. Available in an array of sizes and colors.

9 LED Light Kit

Under Shelf Light Kits install under Shelves or Cabinets and provide diffused light to the work surface.

10 Uprights

Allow use of multiple accessories, including cabinets, shelves, parts bins, and outlet strips.

11 Parts Bins

The easy way to keep small parts an arm's length away.

12 Work Surface

Choose from a variety of materials to fit your bench and need.

13 Steel Hanging Cabinet

Double-wall construction, a variety of drawer configurations, recessed handles and smooth gliding drawer slides ensure ease of use and maximum durability.

14 Back Support Panel

A standard option. The Panel adds strength and stiffness.

White Dry Erase Board or Steel Pegboard

The perfect place to draw notes, or hang tools.

ESD

All Teclab Workbenches can be specified to conform to ESD Standards.

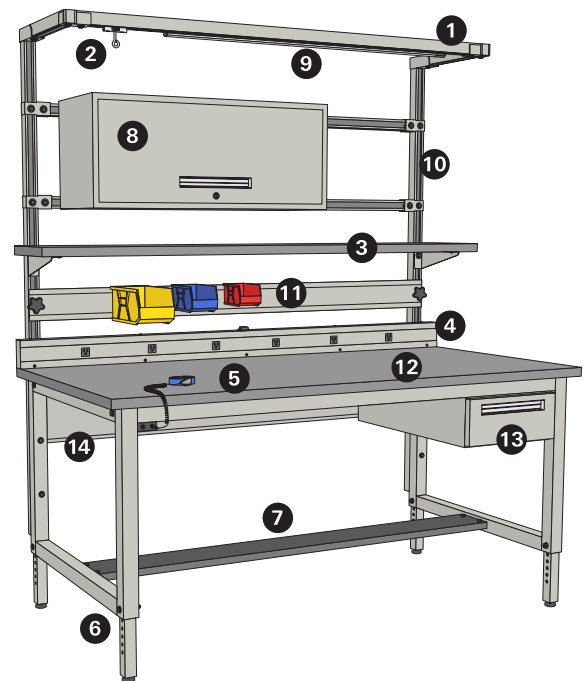
Mobile

Swivel and Rigid Casters with brakes and locks available.

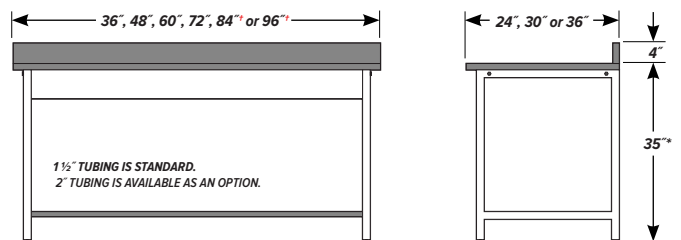
CPU Holders, Keyboard Trays, Monitor Arms.

STANDARD FEATURES

- Durable textured powdercoat finish
- Extraordinary Teclab quality
- Teclab 10-year warranty
- Made in USA
- Adjustable Leveling Feet
- Weight Capacity: 750 lbs.



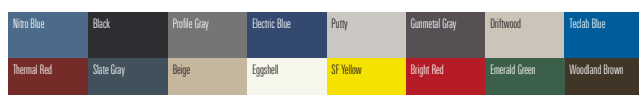
STANDARD DIMENSIONS



* HEIGHT SHOWN IS BASED ON A 1 1/4" THICK WORK SURFACE. OVERALL HEIGHT VARIES DEPENDING ON THICKNESS.
* BENCHES LONGER THAN 72" REQUIRE A CENTER SET OF LEGS.

FINISH OPTIONS

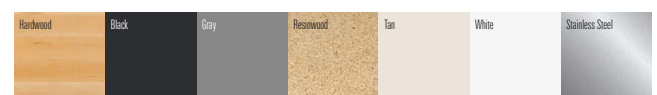
Powder coated steel components.



Custom paint color matching is available. Stainless Steel is also available.

WORK SURFACE COLOR OPTIONS

Visual comparison. Color choices vary depending on work surface type.



VIVI by Teclab.

VIVI Cabinets are constructed of only top quality, heavy-duty, furniture-grade, cold-rolled stainless steel, double-braced and welded at all critical joints; twin full-perimeter frames formed of heavy gauge stainless steel, welded to provide strength and rigidity; heavy-duty drawers that glide effortlessly on precision steel ball bearings; cabinet doors that open and close with authority and precision using self-closing hinges.



Optional Kick-plate snaps into position and keeps debris in check.



Elegant interiors contain no obstructions providing easy to clean hygienic surfaces.



VIVI Cabinets and components lock together in perfect alignment using our Tec-Lock system.

The Teclab Industrial Storage Cabinet. Setting a new standard in storage!

That's exactly what you'll be thinking when you take a good look at the new Teclab Industrial Storage Cabinet. The Teclab design team has redefined the storage cabinet with Teclab's industry leading standard of quality and durability.

The Industrial Storage Cabinet features stronger construction with heavier material than competitive cabinets. With exclusive Teclab features including rugged internal frames, reinforced drawers with smooth operating slide mechanisms and easy to use four-point in cabinet leveling.

**FEATURES**

- 450 lb. drawer slide capacity
- 4800 lb. cabinet capacity (based on caster capacity)
- Full extension drawer access
- Integrated drawer divider system within every drawer
- Fully powder coated components to resist rust and provide a durable scratch-resistant surface
- Teclab 10-year warranty

CABINET OPTIONS

- Available in 18", 24", 30", 36", 42" and 48" widths
- Numerous drawer heights available
- Optional central lock system
- Optional Interlocking one drawer only access
- Available in many colors** and stainless steel

FRAME

- Fully welded frame
- 12 ga. horizontal frames used in such a way as to reestablish a standard in cabinet rigidity negating the need for a separate base
- 16 ga. vertical frames punched in 50 mm increments allowing extensive drawer sizing options

LOWER END OPTIONS

- Forklift accessible legs
- Mobile casters
- Removable skirts
- Also available without legs for mounting to a platform or to fit within a tight space



The Teclab Storage cabinet. Setting a new standard in storage!

That's exactly what you'll be thinking when you take a good look at the new Teclab storage cabinet. The Teclab design team has redefined the storage cabinet with Teclab's industry leading standard of quality and durability.

The Storage cabinet features beefier construction with heavier material than competitive cabinets with exclusive Teclab features including reinforced shelves and backs, reinforced doors with smooth operating, easy lift-off hinges and easy to use four-point in cabinet leveling.

Yes, discovering how to put all of these heavy duty features and more into an aesthetically pleasing package was a challenge and a test of Teclab's commitment to building the best. But even we're surprised at how handsome the finished product is. In fact, a lot of our customers are saying what we've been thinking: "Why hide a cabinet that looks this good in the back-room?" Teclab has created a storage cabinet to be the leader in performance and value.



SC-4824-GD

SIZES

30" wide x **78"** high x **18"** deep (part# SC-3018*)

36" wide x **78"** high x **18"** deep (part# SC-3618*)

48" wide x **78"** high x **18"** deep (part# SC-4818*)

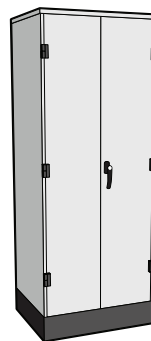
30" wide x **78"** high x **24"** deep (part# SC-3024*)

36" wide x **78"** high x **24"** deep (part# SC-3624*)

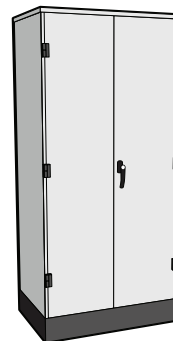
48" wide x **78"** high x **24"** deep (part# SC-4824*)

*Options (add to part number)

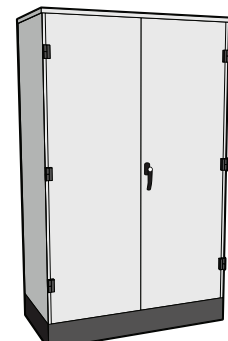
- WR (Clothes Bar)
- XS (Additional Shelf, 4 shelves come standard)
- GD (Glass Doors, as shown)



SC-3018



SC-3618



SC-4818

Teclab Wall Cabinets have always been the professional's wall cabinet and when you compare us to the competition you'll see why Teclab has been the industry leader for more than 30 years.

Designed with our exclusive Double Wall construction using heavy-duty 18 gauge, furniture grade, cold rolled steel on all parts including shelves and doors.

Tops and bottoms of all cabinets feature solid construction for added strength and durability and use of our exclusive Teclab heavy-duty wall mounting bracket system allows for simple yet solid installation.

Sturdy reinforced shelves are adjustable in 2" increments. Wall Cabinets come standard with 2 shelves, however additional shelves are available to match your storage needs.

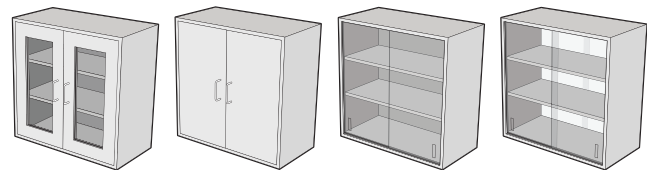
All Teclab Wall Cabinets are available with solid double wall steel or tempered safety glass doors. Glass doors can be ordered in clear or smoked glass. We attach these doors with durable industrial grade hinges for years of trouble free use and utilize stylish stainless steel handles for a professional look.

Environmentally responsible textured powder coatings are used for a durable, long-lasting finish. Standard and special order colors allow you to personalize your laboratory.

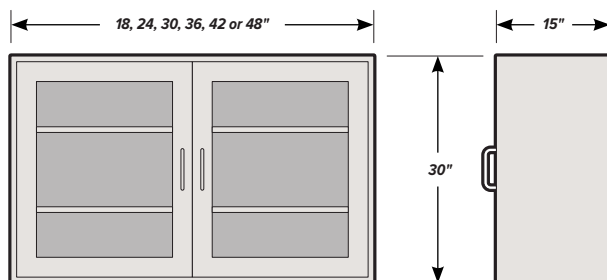
Teclab Wall Cabinets are also offered in stainless steel for the ultimate in durability and performance.



All Teclab Wall Cabinets are available with solid steel or glass doors. Sliding glass doors are also available



TYPICAL WALL CABINET DIMENSIONS



48" wide wall cabinet

WC-4830-HSD (hinged solid doors)
WC-4830-HGD (hinged glass doors)
WC-4830-SGD (sliding glass doors)
WC-4830-SGD-PT (pass-through sliding glass doors)

42" wide wall cabinet

WC-4230-HSD (hinged solid doors)
WC-4230-HGD (hinged glass doors)
WC-4230-SGD (sliding glass doors)
WC-4230-SGD-PT (pass-through sliding glass doors)

36" wide wall cabinet

WC-3630-HSD (hinged solid doors)
WC-3630-HGD (hinged glass doors)
WC-3630-SGD (sliding glass doors)
WC-3630-SGD-PT (pass-through sliding glass doors)

30" wide wall cabinet

WC-3030-HSD (hinged solid doors)
WC-3030-HGD (hinged glass doors)
WC-3030-SGD (sliding glass doors)
WC-3030-SGD-PT (pass-through sliding glass doors)

24" wide wall cabinet

WC-2430-HSD (hinged solid doors)
WC-2430-HGD (hinged glass doors)
WC-2430-SGD (sliding glass doors)
WC-2430-SGD-PT (pass-through sliding glass doors)

18" wide wall cabinet

WC-1830-HSD-R (solid door RH pull)
WC-1830-HSD-L (solid door LH pull)
WC-1830-HGD-R (glass door RH pull)
WC-1830-HGD-L (glass door LH pull)

-XS (additional shelf)

Teclab Flipper Door Cabinets. The professional's cabinets!

That's exactly what you'll be thinking when you take a good look at the new Teclab flipper door cabinet. The Teclab design team has redefined the storage cabinet with Teclab's industry leading standard of quality and durability.

The cabinet features beefier construction with heavier material than competitive cabinets with exclusive Teclab features including reinforced sides and backs, reinforced doors with smooth operation.

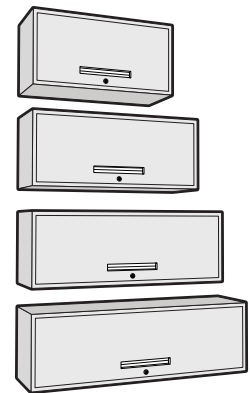
Teclab has designed a flipper door cabinet to be the leader in performance and value.

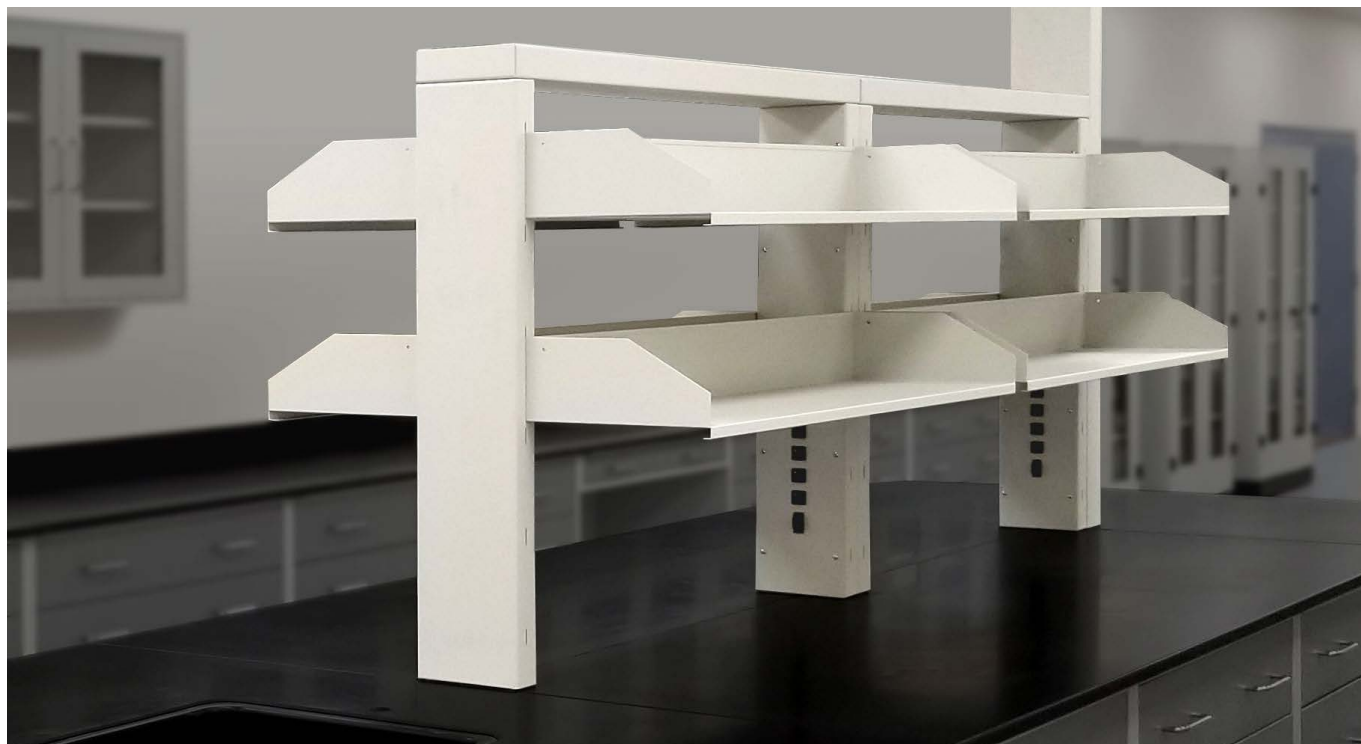
**STANDARD FEATURES**

- Manufactured of heavy-duty steel (18-gauge, furniture-grade, cold-rolled)
- Solid top and bottom
- Durable textured powdercoat finish
- Extraordinary Teclab quality
- Teclab 10-year warranty
- Made in USA
- Locks and bottom shelf standard

SIZES

- 30"** wide x 16" high x 13" deep (part# FDC-30)
- 36"** wide x 16" high x 13" deep (part# FDC-36)
- 42"** wide x 16" high x 13" deep (part# FDC-42)
- 48"** wide x 16" high x 13" deep (part# FDC-48)



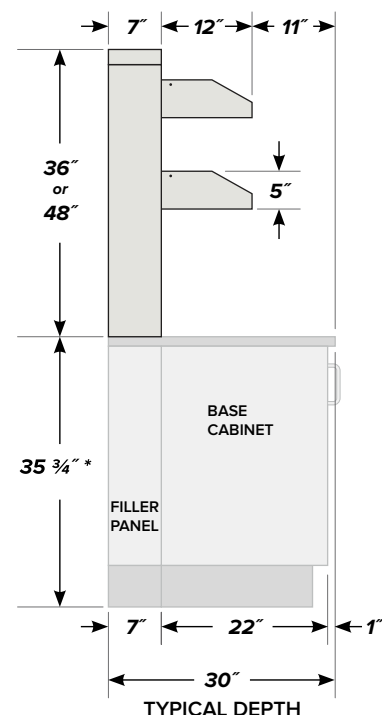
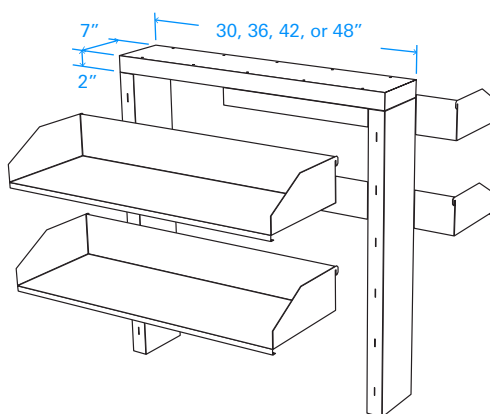


Highest quality. Best built. Most durable. Most versatile. Take your pick. They're all descriptions that have become synonymous with Teclab in the last 30 years. But our fanatical commitment to building the best is more than just talk.

The extraordinary fit and finish of Teclab Cabinet Mounted Shelving reflects that devotion to providing what customers want and need. Customers see our quality in clean, functional lines. They feel it in the solidity of a well made unit. And they experience it in the attention to the smallest of details of design assistance, installation and after-sale service.

Standard horizontal steel shelves have a stiffener formed downward to create a fully flat surface. The stiffener can also be formed upward to create a front shelf retainer.

DIMENSIONS:



		30" wide	36" wide	42" wide	48" wide
36" high complete unit	single-sided (2 shelves)	SUS-3036-2	SUS-3636-2	SUS-4236-2	SUS-4836-2
	double-sided (4 shelves)	SUS-3036-4	SUS-3636-4	SUS-4236-4	SUS-4836-4
48" high complete unit	single-sided (2 shelves)	SUS-3048-2	SUS-3648-2	SUS-4248-2	SUS-4848-2
	double-sided (4 shelves)	SUS-3048-4	SUS-3648-4	SUS-4248-4	SUS-4848-4
36" high complete unit with Electric Kit	single-sided (2 shelves)	SUS-3036-2-EP	SUS-3636-2-EP	SUS-4236-2-EP	SUS-4836-2-EP
	double-sided (4 shelves)	SUS-3036-4-EP	SUS-3636-4-EP	SUS-4236-4-EP	SUS-4836-4-EP
48" high complete unit with Electric Kit	single-sided (2 shelves)	SUS-3048-2-EP	SUS-3648-2-EP	SUS-4248-2-EP	SUS-4848-2-EP
	double-sided (4 shelves)	SUS-3048-4-EP	SUS-3648-4-EP	SUS-4248-4-EP	SUS-4848-4-EP

WALL MOUNTED SHELVING (WUS)

Standard shelf depth is 12", but other depths are available as well.

Length of shelves is variable between 18" and 96". For lengths over 48", a third(center) upright is added.

Height of Shelving Uprights is variable between 18" and 96" in 6" increments.

Shelf material can be selected from any of our Work Surface options.

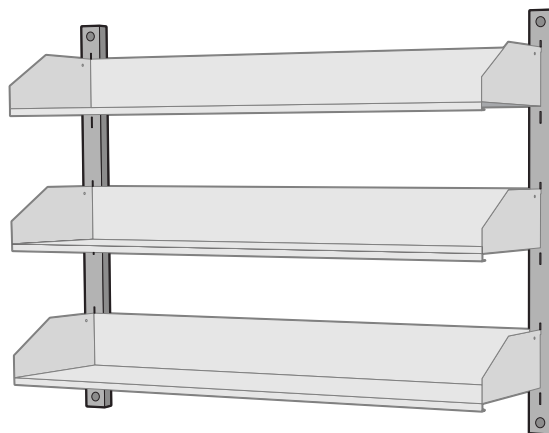


	30" wide	36" wide	42" wide	48" wide
36" high complete unit	WUS-3630	WUS-3636	WUS-3642	WUS-3648
48" high complete unit	WUS-4830	WUS-4836	WUS-4842	WUS-4848

WALL MOUNTED SHELVING (WS)

Wall Standards - Used for wall mounting our steel shelves.

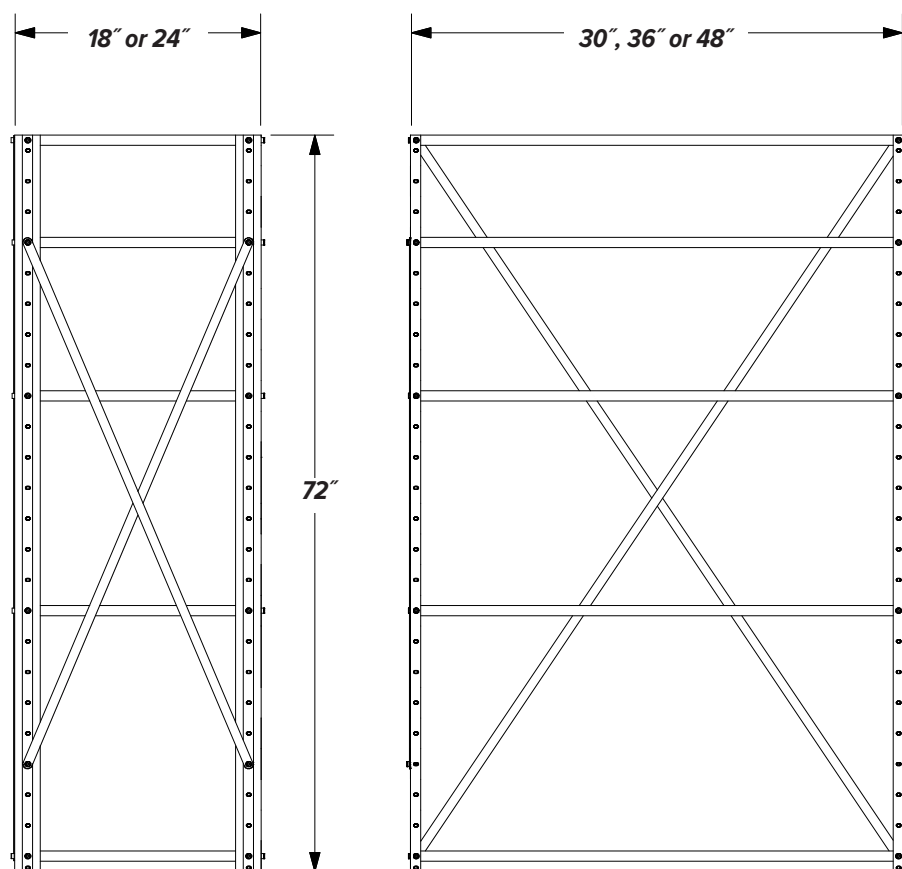
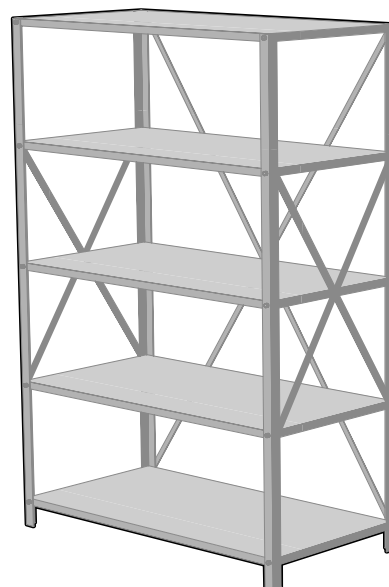
Shown are two 36" high Wall Standards(WS-36-W) and three 48" wide shelves.



Height	18"	24"	30"	36"	48"	72"
Part #	WS-18-W	WS-24-W	WS-30-W	WS-36-W	WS-48-W	WS-72-W

Teclab's durable floor standing shelving units are available in three widths and two depths. All are 72" high, and have 5 shelves.

Shelf height is adjustable in 3" increments.



	30" wide	36" wide	48" wide
18" deep	SU-3018-72	SU-3618-72	SU-4818-72
24" deep	SU-3024-72	SU-3624-72	SU-4824-72

Teclab has a select line of laboratory seating built to the highest standards in the industry. All seating is ergonomically designed for outstanding comfort, total body support and correct seating posture. All things leading to increased worker productivity. Each chair can be configured to your unique laboratory environment allowing you to specify such items as seating materials, chair heights and arm rests. Virtually anything to make the most comfortable seating possible.

Contact us and we'll discuss all the options available. We can help you make your next chair selection a vital addition to your laboratory while also making the most economic sense.

**PREMIUM HIGH RING ESD
CHAIR & CLASS 100 CLEAN-
ROOM CHAIRS**

These chairs come with a synchronized Fluid-Motion mechanism, which allows the seat and back to move in unison, providing continuous lumbar support to the user. Backrest movement "free floats" or can be locked at any point in the range. A sensitive tension control allows easy adjustment of the backrest pressure. Integral lumbar support adjusts to ensure correct seated posture. Comes standard with a 20" height adjustable foot ring, composite 5-star base and rugged 2" dual-wheel ESD casters.

**DESK HIGH CHAIR**

This chair comes standard with a seat and back that adjust independently. Backrest angle follows the user's movement by pneumatic cylinder, and can be locked at any point in the range. Integral lumbar support adjusts to ensure correct posture. Comes standard with a composite 5-star base and rugged 2" dual-wheel casters.

**PREMIUM QUALITY HIGH
RING CHAIR**

This chair comes standard with a seat and back that adjust independently. Backrest angle follows the user's movement by pneumatic cylinder, and can be locked at any point in the range. Integral lumbar support adjusts to ensure correct posture. Comes standard with a 20" height adjustable foot ring, composite 5-star base and rugged 2" dual-wheel casters.

**SEATWISE HIGH RING CHAIR**

Seatwise intermediate and tall height chairs are equipped with a wide backrest that supports the user's back as they move. This feature is equipped with a tension adjustment and variable back lock. Fingertip adjustment of the seat height and backrest height adjustment with integral lumbar support make this an extremely comfortable, affordable ergonomic chair. Comes standard with a 20" diameter height adjustable foot ring, composite 5-star base and rugged 2" dual-wheel casters.

**MODERN MESH DESK CHAIR**

A contemporary mesh chair designed to create the ultimate experience in comfort, support, and durability. The modern design provides features and functionality for today's work environment.

Mesh Chair, Contoured Backrest With Lumbar Support, Adjustable Arms, Black Nylon Base, All-Purpose Casters, 18.75" - 22.25" Seat Height Adj., 275lb Weight Capacity, 5yr Warranty.

**LABORATORY STOOL**

Choose our Laboratory Stool for top performance in a wide variety of environments including: industry, education, laboratory, and health care. This stool comes standard with a 5-legged tubular base/foot ring and casters for hard floors.

**PREMIUM QUALITY HIGH RING POLYURETHANE CHAIR**

This high ring chair has durable, contoured polyurethane seat and back with ventilated ribs for lasting comfort and support. Pneumatic seat height adjustment, backrest angle and height adjustment are standard. Chair comes equipped with dual wheel rubber casters for hard floors or plastic casters for carpeted areas. Sturdy five-star reinforced plastic base with an 18" diameter adjustable chrome foot ring also standard.

TECLAB WORK SURFACES FIT VIRTUALLY ANY REQUIREMENT.

Teclab provides you with a versatile selection of work surface materials to meet any application. These materials, used in countertops, shelving and back guards, are described below. Work surface components are available in both standard and custom dimensions to meet your requirements.



Hardwood Butcher Block solidly constructed of edge-grained hardwood strips with clear surfaces and ends. Seasoned, kiln-dried strips are bonded together with tough resin glue and electronically cured, planed and sanded to specifications, then varnished – baked between coats – for a highly water and abrasion resistant clear finish and a satin-smooth resilient work surface. Hardwood countertops are 1 ¾" thick, shelves and back guards are 1 ¼" thick.



Teclab **Self-edged Laminate** work surfaces feature a full 1/16" high-pressure plastic laminate covering a 1 1/8" industrial grade particle board core. The bottom is coated with a phenolic backer sheet. Work surfaces and shelves are available in both 1 ¼" and 1 ¾" thickness; back guards are 1 ¼" thick. Teclab self-edged work surfaces are manufactured with matching laminate on each of the 4 edges.



Teclab **PVC-edged Laminate** work surfaces are constructed in the same manner as Self-Edged Laminate work surfaces but with a 3mm thick PVC edge banding to provide excellent resistance to bumps and scrapes that could damage the edge laminate and cause it to peel away. The edge-banding color closely matches the laminate color and comes standard on Teclab Work Stations.



Teclab **Composite Resinwood** work surfaces are constructed with a 1" thick industrial grade particle board core. The top and bottom are 3/8" thick urea formaldehyde-free phenolic resinwood with a two-coat catalyzed varnish finish. The front edge has a 3/8" radius. Overall thickness is 1 ¾".



Chem-Surf® Laminate work surfaces are used in environments where the possibility of chemical spills rules out the use of standard laminates on work surfaces or where costs prohibit epoxy resin, slate, marble or granite surfaces.



Teclab **Electrostatic Dissipative (ESD)** work surfaces are manufactured using ESD laminates. A 180° roll on the front edge ensures continuous conductivity along the front edge of the work surface. These countertops provide a colorful, durable, and reliable work surface with the recommended surface resistivity of 1×10^6 to $1 \times 10^9 \Omega$.



Tec-Resin Epoxy work surfaces are monolithic, offering consistent chemical resistance throughout. They are molded from modified epoxy resin, compounded and heat cured. Tec-Resin Epoxy offers outstanding resistance to acid, alkali and solvents, as well as physical abuse. The low-sheen black satin finish makes Tec-Resin Epoxy an ideal work surface, both aesthetically and functionally. Available in Black, Grey, or White.



Teclab **Phenolic Resin** Work Surfaces provide an ideal choice in environments where hygiene, avoidance of contamination, sustainability, ergonomics and safety are of importance

Available in three colors: White, Gray and Black.



Teclab **Stainless Steel** work surfaces are constructed of 304 stainless steel with a #4 finish. Corners are formed, welded, then polished and ground to match the pattern. Reinforcing channel members are welded to the underside to provide structural rigidity to the entire surface. Overall thickness is 1".

POWDER COATED FINISH

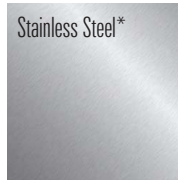
Teclab furniture is available in environmentally responsible textured powder coatings for a durable, long-lasting finish. Standard, special order, and even custom paint matching allow you to personalize your order.



* Denotes a non-standard color. ** Custom paint color matching is available

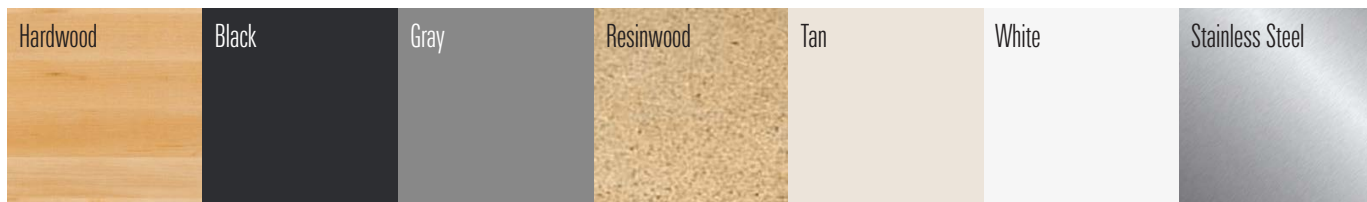
BRUSHED STAINLESS STEEL

Teclab cabinets and many other of our products are available constructed of stainless steel. Stainless steel is strong, long-lasting and easy to sanitize. It's resistant to heat and corrosion, mold, fungi and bacteria.



WORK SURFACE COLOR OPTIONS

Visual comparison. Color choices vary depending on work surface type.



NOTE: Colors in this document are approximate. Contact us for color samples.