

Teclab's TWS Line of Workbenches is 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.



6' WORKBENCHES

TWS-1000



TWS-1020



TWS-1030



TWS-1100



TWS-1200



TWS-1300



TWS-1400



TWS-1500



TWS-1510

6' WORKBENCHES**TWS-1600****TWS-1700****TWS-1800****TWS-1900****TWS-2000****TWS-3000****TWS-3010****TWS-3012****TWS-3014**

6' WORKBENCHES**TWS-3016****TWS-3018****TWS-3020****TWS-4000****TWS-5000****TWS-6000****TWS-7000****TWS-8000****TWS-9000**

8' WORKBENCHES



TWS-2100



TWS-2200



TWS-2300



TWS-2400



TWS-2500



TWS-2600



TWS-2700



TWS-2800



TWS-4540



TWS-4550



TWS-4560

10' WORKBENCHES**TWS-4600****TWS-4700****TWS-4800****12' WORKBENCHES****TWS-3600****TWS-3700****TWS-3800****TWS-3900****TWS-4100****TWS-4200****TWS-4300****TWS-4400****TWS-4500**

CORNER WORKBENCHES



TCU-1500



TCU-1515



TCU-1520



TCU-1522



TCU-1530



TCU-2222

DESK HEIGHT WORKBENCHES



TWS-5100



TWS-5200



TWS-5300



TWS-5400

ESD OPTIONS

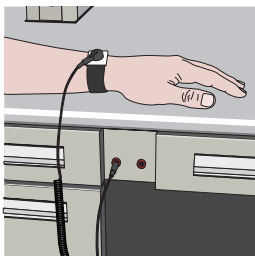
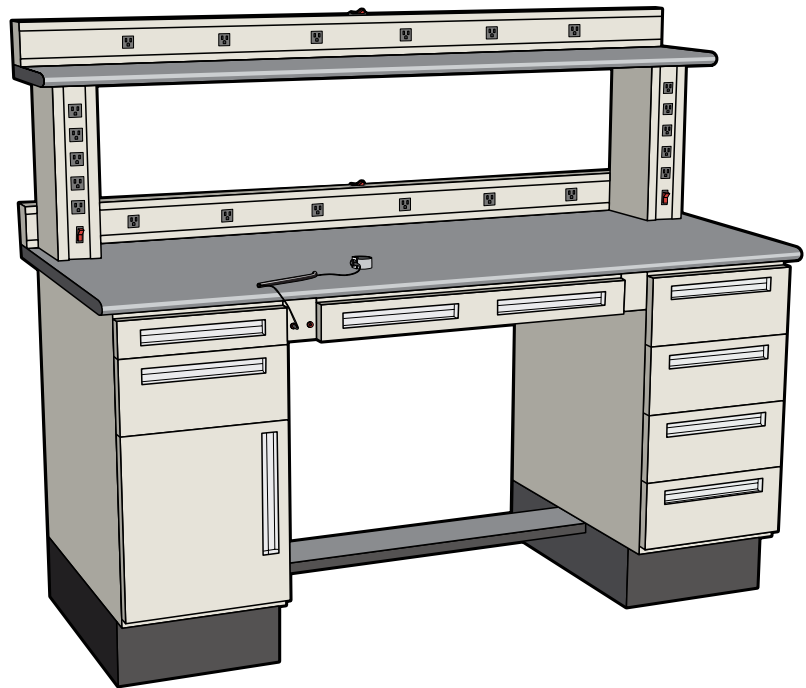
A Teclab Static Control Bench is a primary component of any established ESD Control program.

ESD (Electro-Static Discharge)

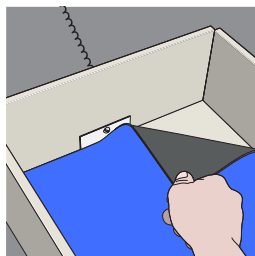
The sudden transfer of free electrons from a positively charged object to a negatively charged object.

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.

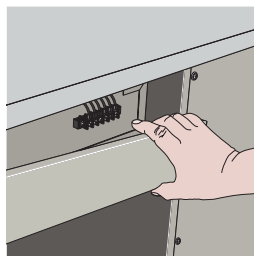
Something as simple as the movement of the technician at the workbench, however, can generate as many as 6,000 volts of static. And costly damage to some electronic devices can occur with as little as 15 volts of static. The unknown nature of ESD translates to an invisible danger in the form of product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



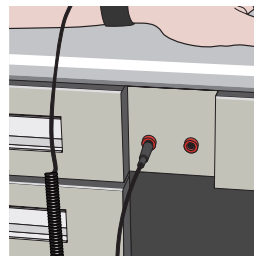
ESD Wrist Strap



ESD Drawer Mat



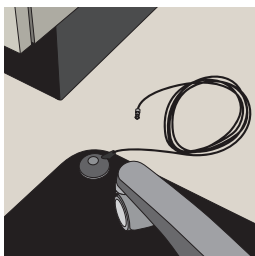
Common Point Ground System



ESD Ground Jacks



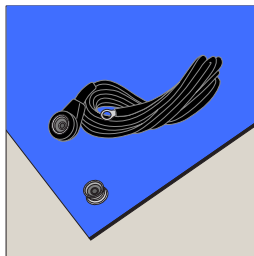
Isolated Components



ESD Floor Mat



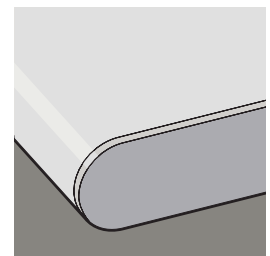
Constant Ground Monitor



ESD Bench Mat



ESD Seating



ESD Work Surface

POWDER COATED FINISH

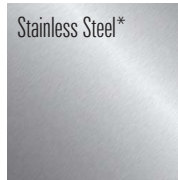
Teclab furniture is available in environmentally responsible textured powder coatings for a durable, long-lasting finish. Standard, special order, and even custom paint matching allow you to personalize your order.



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

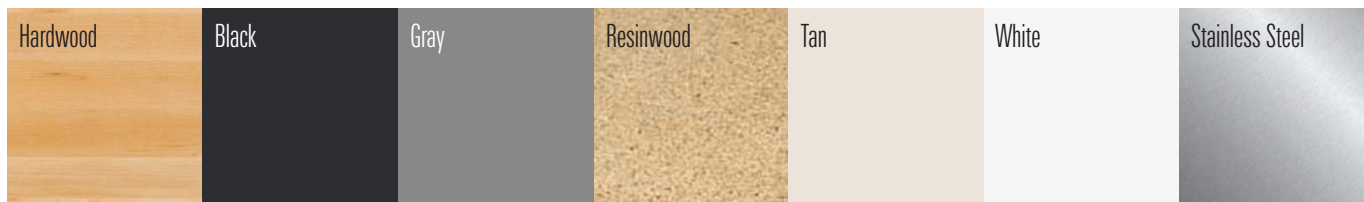
BRUSHED STAINLESS STEEL

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.