

CUSTOM WORKSTATION *SOLUTIONS*

by 80/20®

*Find out how 80/20 T-slot profiles and products
improve efficiencies, provide better results,
and decrease your project costs.*



Designed for Customized Solutions

80/20 Inc. provides aluminum T-slot profiles and the accompanying fasteners, accessories and parts to configure durable, customized workstations. It is a modular option that allows you to configure solutions to fit your processes and resources and quickly reconfigure as changes are implemented. Assembly is straightforward, and only requires simple hand tools.

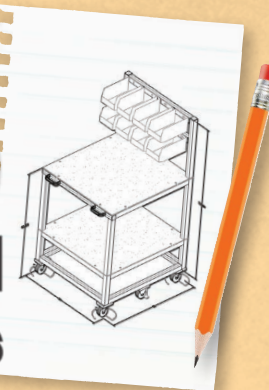
T-SLOT PROFILES



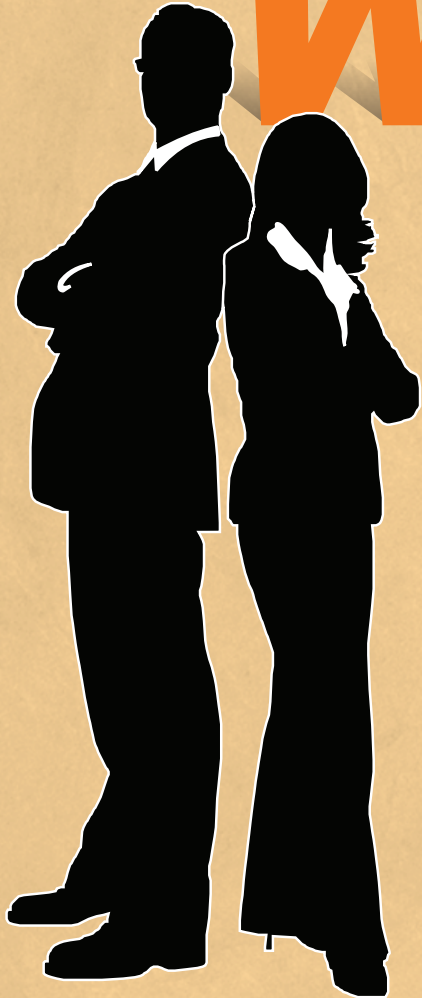
Aluminum is the Answer

T-slot aluminum profiles provide a reconfigurable option that is strong yet lightweight. It is comparable in strength to steel and can handle a wide range of requirements, from heavy to light-duty applications. 80/20 T-slot profiles and products allow you to design custom workstations; easily adjust height, length and layout as needed.

100%
Customized
to Your Needs



When you partner with 80/20 you work with the industry leader in T-slot aluminum profiles and parts. 80/20 has been supporting the market for over 25 years with the largest product offering in the business. We listen to your needs and provide products and services that support your changing requirements.



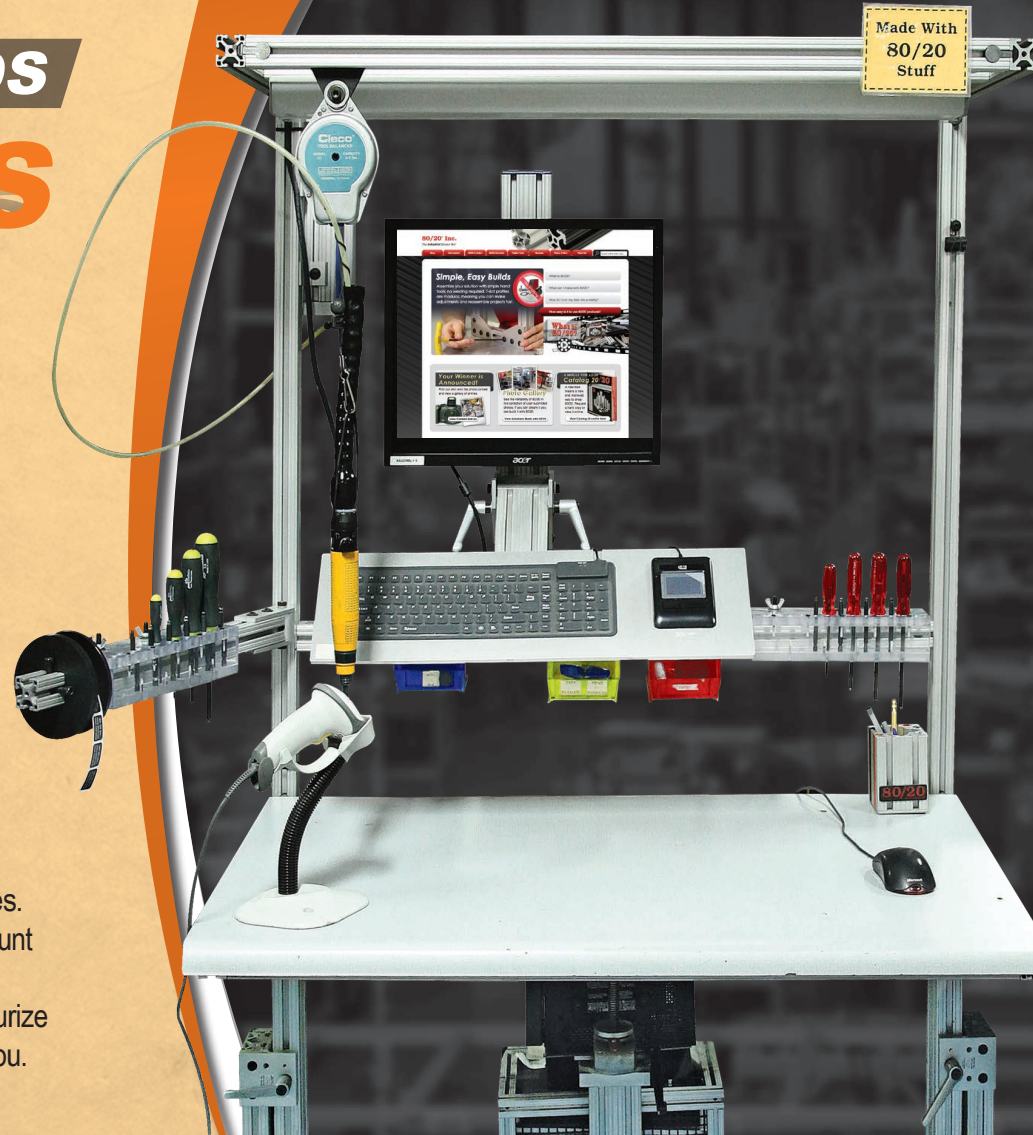
W **TAILORED TO YOUR NEEDS** ORKSTATIONS

Because workspace functionality is taking on an increasingly strategic role within business activities, you're challenged with finding more efficient and productive ways to operate. Companies that want to become or stay lean are continually looking to curb wastes in inventory, motion, and waiting.



**PRESSURIZED
FRAME**

80/20 products allow you to customize workspaces to your people and processes. Design a station that can be adjusted up or down to accommodate the user; mount bins for storage or incorporate paneling to organize tools. What's more, you can create a pressure manifold in the T-slot channel so that a single hose can pressurize an entire frame, allowing you to add equipment where it's most convenient for you.



 **Ergonomic Design**

 **Enhanced Efficiency**

 **Incorporate Mobility**

 **Improve Organization**



Think Lean: **Eliminate Waste**

Optimize Your Space with 80/20

An effective workstation should eliminate waste and contribute to lean principles. A modular solution, such as 80/20 aluminum T-slot products, will allow you to design flexible stations that accommodate change and enable continual optimization and adjustments.

THINK **VERTICALLY**

when planning your work area. In order to optimize floor space, use a strong, durable material that allows you to take advantage of space above and below the work surface.



REDUCE SETUP TIME

PROMOTE ORGANIZATION

SUPPORT CLEAR LINES OF SIGHT

INCORPORATE A FLEXIBLE DESIGN

OPTIMIZE FLOOR SPACE

EVERYONE

WANTS TO BUILD SOMETHING



50% Increase in Productivity



50% Reduction in Wasted Motion



60% Reduction in Utilized Space



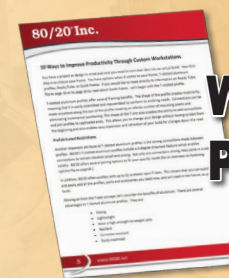
70% Reduction in Safety Hazards



Workstations for Every Industry and Purpose

Workstations are used in every industry and business to complete tasks. From a manufacturing plant to a research lab, or a dentist's office to an auto repair shop, take a look around and you will find a workstation. The most efficient, effective, and safe ones are those that are preplanned and customized to the jobs at hand.

80/20 products are inherently modular and flexible so that you can design the solution that works best for your needs. Aluminum T-slot profiles and parts are durable and enable fast adjustments to accommodate change.



WHITE PAPER

Get specific information on how a custom workstation will increase your productivity at www.8020.net/workstations

80/20

Request your demo!



Request Your On-Site Demonstration at 8020.net/requests



Ready to Try It Out?

Request a demo van visit and your local 80/20 distributor will come right to your door so that you can see and interact with profiles and accessories. The van transports a gurney with samples of aluminum profiles, fasteners, panels, and more so that you can start creating your custom solution.

GET HANDS-ON



80/20[®] Inc.

The *Industrial Erector Set*

1701 S 400 E, Columbia City, IN 46725
(260) 244-0810

8020.net

WORK216



©2016 80/20[®] Inc., all rights reserved