

Commercial Organization Improves Lab With Stainless Casework

Southwest Solutions Group supplied stainless steel lab casework for a commercial laboratory renovation in Springfield, Missouri. The project focused on cleaner laboratory cabinets, organized storage, practical work surfaces, and a cost-effective casework solution with a quoted six to eight week lead time.

INDUSTRY

Commercial

Completed for a commercial organization renovating an older lab area.

LOCATION

Springfield, Missouri

Completed in the Springfield metro area.

FACILITY TYPE

Lab Renovation

The project updated an older commercial laboratory with cleaner, more functional casework and storage.

SOLUTION

Stainless Steel Casework

Stainless steel laboratory casework was selected to support routine work, organized storage, and easier surface cleaning.

PRODUCTS USED

Stainless Steel Lab Casework

Our stainless steel laboratory furniture provided cabinet storage and durable work surfaces for the renovated space.

OPERATIONAL GOAL

Improve Lab Operations

The project goal was to modernize the laboratory, improve organization, and support more efficient daily operations.

THE PROBLEM

Older Laboratory Casework Needed a Cleaner, More Functional Update

The project centered on an older commercial laboratory that needed renovation. The general contractor needed stainless steel lab casework that fit the budget, created a cleaner finished appearance, and could move through drawing and measurement approval before shipment to the installer.



BEFORE

01

Aging Lab Setup

Project notes described the space as an older laboratory that badly needed renovation. The existing casework and storage no longer matched the cleaner, more organized environment planned for routine lab work.

02

Cost and Lead-Time Pressure

The contractor needed commercial laboratory casework that was cost-effective for the renovation scope. The selected product also needed a practical quoted lead time while providing a quality stainless steel cabinet and work-surface package.

03

Operational Challenges

The renovation goal included improved day-to-day operations and greater efficiency in the laboratory. The older arrangement needed updated cabinets, organized storage, and work surfaces better suited to daily use.

THE SOLUTION

Stainless Steel Casework for a Commercial Lab Renovation

Southwest Solutions Group supplied stainless steel laboratory furniture for the commercial lab renovation. The new laboratory casework gave the older area organized cabinet storage, practical work surfaces, and a cleaner finished appearance. Stainless steel also provides a durable, easy-to-clean surface for demanding work environments. The package fit the contractor's need for a cost-effective solution with a quoted six to eight week product lead time, and drawings and measurements were approved before shipment to the installer.



SOLUTION

WHAT WE INSTALLED

SSG Stainless Steel Furniture

Our stainless steel laboratory furniture served as the primary casework solution for the renovated lab. The package provided updated cabinets, storage, and work components that supported a cleaner and more current workspace.

WHY IT FIT

Cost-Effective Casework With a Practical Lead Time

The selected stainless steel casework matched the contractor's need for durable laboratory cabinets that fit the renovation budget. Its clean appearance and quoted six to eight week product lead time made it a practical choice for the project scope.

PROJECT BENEFITS

Organized Storage and Practical Work Surfaces

The installed casework supported the project goal of modernizing the laboratory and improving day-to-day work. The completed layout gave the area organized cabinet storage and practical work surfaces for routine lab tasks.

Casework Approval, Delivery, and Installation Process

The project followed Southwest Solutions Group's standard casework order process. The team confirmed the lab renovation scope, reviewed measurements, prepared drawings, and moved the package through approval. After approval, our stainless steel furniture shipped directly to the installer, who completed the installation during the recorded April 17 to April 19 project window.

01 DISCOVERY & SITE SURVEY

Confirmed The Lab Renovation Scope

Southwest Solutions Group confirmed that the project involved an older lab needing stainless steel casework as part of the renovation. Measurements and existing conditions were reviewed so the casework package could move into drawing development.

02 LAYOUT, POWER & DATA PLAN

Prepared Casework Layout Drawings

Project drawings were used to review the stainless steel furniture layout, dimensions, and placement within the laboratory.

03 SUBMITTALS & APPROVALS

Completed Drawing and Measurement Approval

Southwest Solutions Group moved the drawings and measurements through the approval process. Approval confirmed the stainless steel casework package before the order moved forward.

04 FABRICATION & DELIVERY

Shipped Materials Directly to the Installer

After approval, the stainless steel furniture was prepared for direct shipment to the installer. The installer received the product and brought it to the jobsite for installation.

05 INSTALLATION & TRAINING

Installed Casework During the Project Window

The installer completed the stainless steel casework installation during the recorded April 17 to April 19 installation window. The work placed the cabinets and furniture into the renovated lab area.

06 MAINTENANCE & SUPPORT

Prepared the Laboratory for Continued Use

The completed installation gave the laboratory a clean stainless steel casework setup for ongoing use. The cabinets and work components now provide organized storage and practical work surfaces within the renovated area.

RESULTS

Cleaner Lab Casework for Better Organization

With the stainless steel casework installed, the space gained a more organized storage and work setup tied to the renovation goals. The reported outcome was improved work organization and increased efficiency, along with a cleaner and more current appearance. The stainless steel surfaces also gave the renovated space a durable and easy-to-clean casework foundation.

PRIMARY OUTCOME

Updated Stainless Steel Lab Casework

The renovation replaced the older lab setup with stainless steel casework selected for a clean finished appearance. The result supported the goal of making the lab area look cleaner and more current.

WORKFLOW

Better Support for Daily Lab Tasks

The supplied laboratory furniture supported the stated operational outcome of improved workflow and increased efficiency. The new casework gave the lab a more organized physical setup for routine tasks.

ORGANIZATION

Defined Cabinet Storage

The stainless steel cabinets provided structured storage within the renovated lab area. That layout helped move the space from an older arrangement toward a cleaner work environment.

LONG-TERM VALUE

Durable Lab Furniture for Continued Use

Our stainless steel furniture gives the lab a practical casework foundation beyond the initial renovation. Its clean appearance and cost-effective fit support continued use of the updated space.

Project Photos

Before and after images show the older lab area, the renovation context, and the installed stainless steel casework.



READY TO SOLVE A SIMILAR PROBLEM?

Planning a Lab Casework Renovation?

Southwest Solutions Group helps commercial facilities and contractors plan stainless steel lab casework that fits the available space, storage needs, and project requirements.

If your lab needs cleaner, more functional storage, our team can review the layout and recommend a practical casework approach.