



# NCS BENCH SYSTEM

## Product Spotlight

The NCS Bench System has a versatile steel-welded frame, sturdy worksurface, shelves, and storage options that can be configured to meet your specific requirements and application.

The NCS Bench System's 100% steel-welded frame and adjustability makes this system the most configurable benching system on the market today. It doesn't matter what you call it: workstation, workbench, LAN rack or bench system, NCS can get the job done!

## Unparalleled Customization

With the versatile base unit, you can customize your systems any way you like by adding storage, shelving, cable management, height adjustability, and worksurface space.

We will build your system, your way.

## Superior Weight Capacities

NCS Bench System weight capacities are unsurpassed by current industry offerings. All units provide a weight capacity of 2650 lbs. and 36" deep worksurfaces have a weight capacity of 400 lbs.

## Total Solution

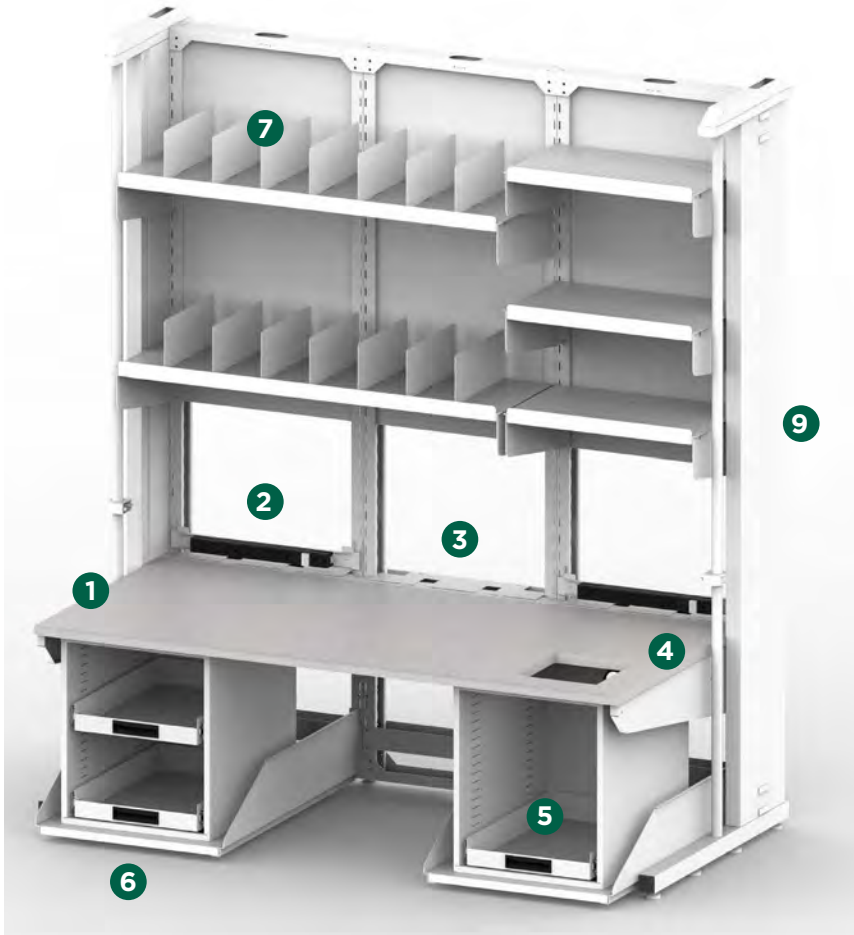
NCS is the total solution for your workspace needs today and tomorrow. Adapt or expand your unit as your work environment evolves along with the ever-changing variety of technology on the market.

## Applications include:

- Computer Repair Workbench
- Industrial Workstation
- LAN Rack
- Monitoring Station
- Packing Station
- Radiology Monitoring Station
- Security Surveillance Station
- Tech Lab
- Workbench



# NCS BENCH SYSTEM



## NCS Highlights

- 1 Laminate and ESD worksurfaces available
- 2 Mounted power bar for easy access
- 3 Integrated cable management
- 4 Trash opening in worksurface
- 5 Rollout shelf for easy access
- 6 Multiple rollout shelves for storage
- 7 Shelves are adjustable from 0 to 10 degrees and available with or without dividers
- 8 Shelves easily hold 400 lbs. and up to 850 lbs.
- 9 Removable side panels are easily redistributed to the ends of your configuration as you expand multiple unit systems.
- 10 Height-adjustable worksurfaces are available
- 11 Back-to-back option to maximize limited space

10

Ergonomic Workbench



11

Back-to-Back

