

## ► Product Data Sheet

- **Flexibility:** Adjustable work surface height via leg extensions; with a range of 28 ¾" to 36 ¾" or a range of 34 ¾" to 42 ¾".
- **Strength of Construction:** 2"x 2" square tubular leg table design delivers weight load capacities of 1000 lbs, making it perfect for an instrument intensive lab environment.
- **Full Product Offering:** Fixed or adjustable height, base or reagent upper level shelving, on glides or casters and various optional components.
- **Service Integration:** Horizontal or vertical manifolds come pre-wired and pre-plumbed to accommodate various gas, vacuum, air, data and power requirements.
- **Highest Quality Materials:** appropriate gauges of US Steel and SEFA compliant powder coat paint finishes are integral to our commitment to quality first.

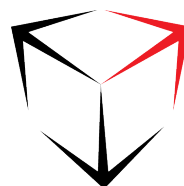
### Key Features

<b>Flexibility</b>	This table frame assembly delivers adjustable work surfaces, adjustable shelving and a seemingly endless array of optional accessories.
<b>System Strength</b>	For a laboratory environment that is looking for a flexible, functional and built-in ruggedness, this table series delivers!
<b>Full Product Offering</b>	Table frames are available in 24", 30" and 36" D units and in 36", 48", 60", 72", 84" and 96" W.
<b>Industry Compliance</b>	CiF delivers product solutions that meet performance criteria and contribute to project regulatory standards such as SEFA, LEED, UL and cUL components.
<b>True to Your Vision</b>	CiF has built a reputation on providing high quality products which meet and exceed the requirements of owners, designers, planners and architects. We pride ourselves in providing innovative solutions for demanding quality driven clients who have very specific requirements. At CiF we always take pride in our work and we are always "True to Your Vision".

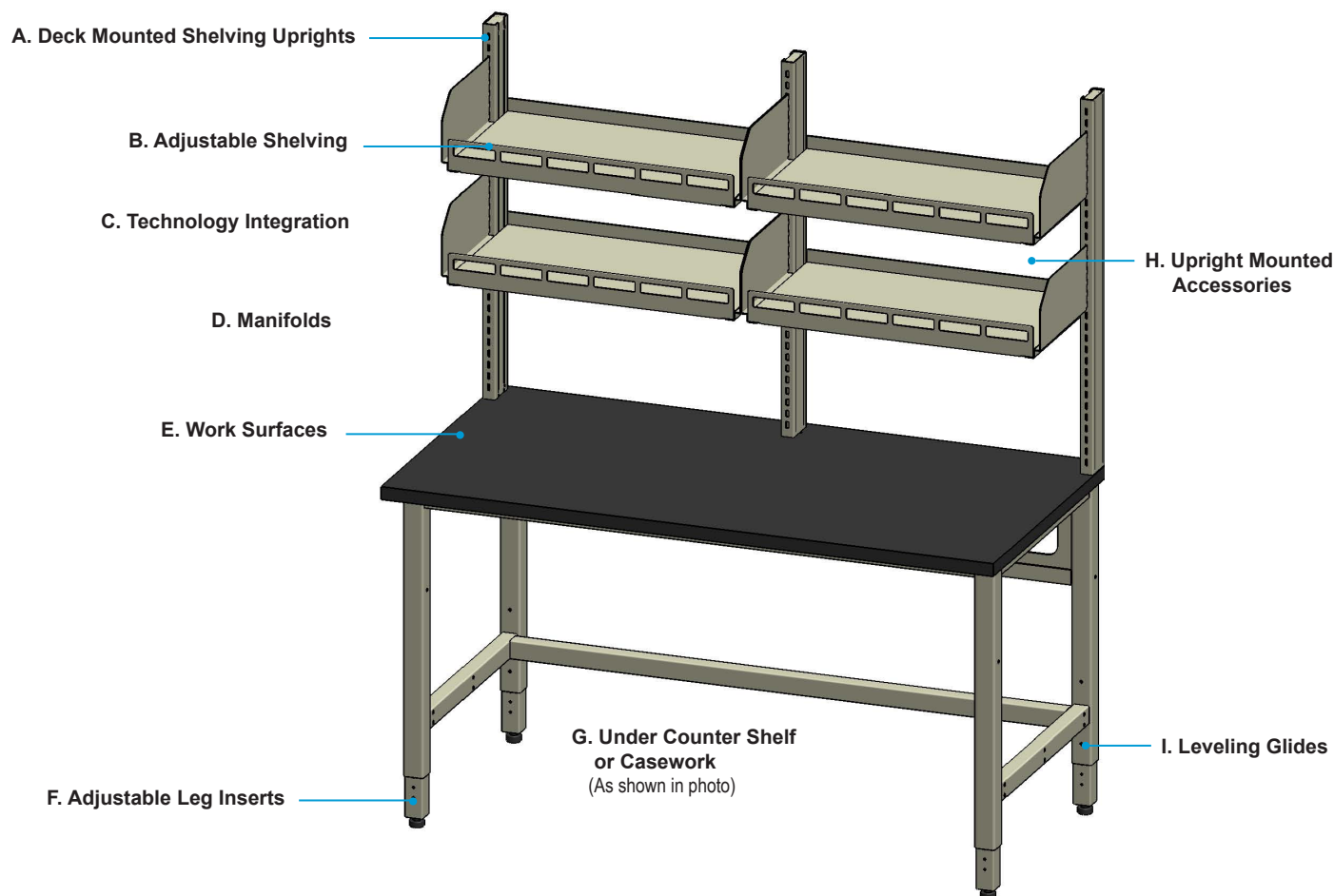


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## System Standards and Optional Components

- A. Deck Mounted Shelving Uprights** available in extruded aluminum infinity adjustable or steel slotted 1" adjustments.
- B. Adjustable Shelving** with various brackets, materials (Epoxy, Phenolic, Wood and HPL) and front retainer rails and rear shelf stops.
- C. Technology Integration** including flat screen monitor mounts, keyboard trays and CPU holders are available to support a "dry lab" approach.
- D. Manifolds** with various lengths and configurations with power, data and plumbed service options (gas, vacuum and air).
- E. Work Surfaces** available in Epoxy, Phenolic, Butcher Block, HPL and Stainless Steel.
- F. Adjustable Leg Inserts** providing an 8" height adjustment range (optional).
- G. Under Counter Shelf or Casework**, shelf comes half depth or full depth; casework is freestanding, mobile or suspended (metal, wood or plastic laminate)
- H. Upright Mounted Accessories** including peg boards, tack boards and parts bin.
- I. Leveling Glides** and various types of optional casters.

*\*Refer to CiF Lab Solutions Specifications for a comprehensive list of available product options.*

