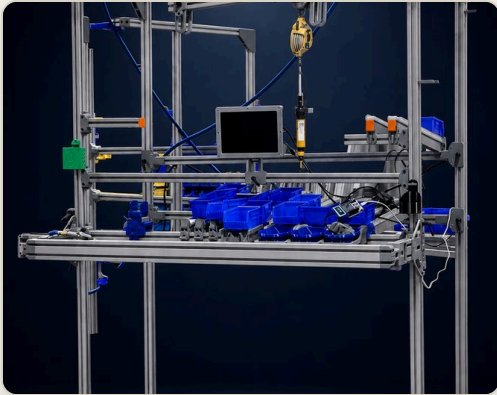




WORKSTATIONS & MATERIAL FLOW

BUILD THE CELL AROUND THE WORK.

Ergonomic workstations, gravity-fed material flow, and flexible compressed air — engineered in-house and built to reconfigure as your process evolves.



01 — TEAM MEMBER WORKSTATIONS

BUILT AROUND YOUR WORKFLOW

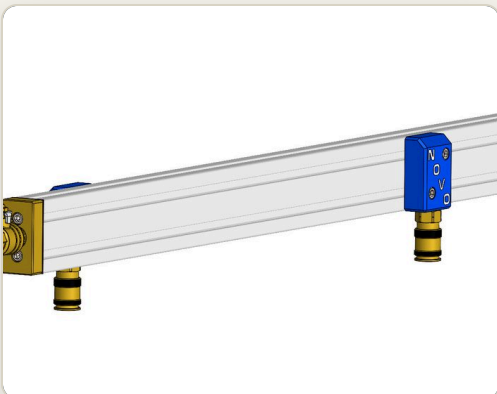
Custom T-slot aluminum workstations for assembly, testing, inspection, or packaging. Modular mounting means new accessories install in minutes, not a maintenance ticket.



02 — MATERIAL FLOW RACKS

PARTS, PRESENTED WHERE YOU NEED THEM

Gravity-fed FIFO racks that present parts at the point of use. Lightweight and reconfigurable, so your layout can change as fast as your process improves.



03 — AIR MANIFOLD SYSTEM

AIR, EXACTLY WHERE YOU NEED IT

The most flexible compressed air delivery system on the market — cut to any length, drops placed exactly where you need them. No hoses stretched across the floor.

Team Member Workstations

- ✓ Structural T-slot aluminum extrusion construction
- ✓ Key-slot modular mounting for rapid accessory changes
- ✓ Gravity FIFO flow lanes built into the layout
- ✓ Ergonomic layouts reduce operator motion & fatigue
- ✓ Accessories: tool boards, bin rails, lighting, power strips

Can it be customized per workflow?

Yes — every station is designed around your specific process, whether assembly, packaging, inspection, or QC.

Material Flow Racks

- ✓ Gravity roller-track FIFO inventory rotation
- ✓ Lightweight, rigid frame — easy to reposition
- ✓ Modular shelves, lanes, and dividers
- ✓ Adjustable heights for ergonomic reach zones
- ✓ Supports Kanban visual inventory signals

Suitable for high-volume operations?

Yes — designed to improve throughput and keep materials continuously available on demanding lines.

Air Manifold System

- ✓ Custom-cut to any length, any number of drops
- ✓ Drops placed directly above point of use
- ✓ Reduces pressure drop from long hose runs
- ✓ Lightweight extrusion — no professional install required
- ✓ Easy to add or relocate lines as layout changes

Does it reduce safety hazards?

Yes — eliminating long hose runs reduces tripping hazards and shop floor clutter.