

Use, configuration and safety

TOOLRAIL base components
C40 base - Angle bracket - C40 track



TOOLRAIL
Single-axis mini bridge



TOOLRAIL
Two-axis mini bridge with cross travel



From a single station to a complete solution
Single station - Two vertical C40 tracks and one horizontal track create a compact, freestanding solution for local tool suspension.
Expandable solution - Combine several sections for a larger work area or more operators.
Mobile solution - Vertical tracks are fitted in a base/plate. Each C40 base can be equipped with 4 castors for easy movement between stations.

Examples of suspended equipment

- Balancers for hand tools
- Hoses and cable equipment
- Tool units and lightweight fixtures
- Material handling for light loads

* Use the mobile version on a level, load-bearing floor. Each castor supports approx. 70 kg. Lock castors during use. Castor capacity is not the same as the permissible system load.

Technical overview

Vertical tracks	C40 in required length
Horizontal tracks	C40 to suit working width
Cross-travel trolleys	11-340 or 11-341 for two axes
Trolleys	Wide selection at cibes.se
Equipment	Tools, balancers, hoses and lightweight fixtures
Mobility	4 castors/base, approx. 70 kg/castor

Why choose TOOLRAIL

- Freestanding or ceiling-/wall-mounted
- Expandable in stages as needed
- Suitable for workshops, assembly and service
- Ergonomic, mobile workstation
- Assembles and dismantles in minutes with 10 and 13 mm spanners

* Not intended for lifting people.
Final capacity depends on configuration, load distribution and stability.

Ergonomics and efficiency

Raising tools, hoses and lightweight materials off the floor and workbench improves the working environment, organisation and access at the workstation.