

Practical laboratory settings tailored to all occupational disciplines

We develop training environments specifically designed for various technology fields

Mechatronics laboratories

With the perfect combination of mechanics, electronics and IT

Automation technology laboratories

With modern control, PLC and Industry 4.0 systems

Electrical engineering laboratories

From basic engineering to complex measuring and testing environments

IT-related

Network engineering, communication technology and digital infrastructure

Practical and workshop areas

Robust, flexible and perfect for realistic exercises and assembly tasks



Learn **more!**



Speak with a specialist or book a tailored consultation at a time that suits you.

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bott. mastering space and time.



**TOMORROW'S SOLUTIONS BEGIN
WITH WORKSPACES BUILT
FOR THE FUTURE.**

mastering space and time

The future of training begins today

In modern technical training environments, every square metre and every minute matters. That's why **mastering space and time** is at the heart of how bott designs and delivers intelligent learning and training spaces.

Our solutions are created to maximise available space, support flexible teaching environments, and minimise time lost on unnecessary setup and preparation. The result is a more efficient, organised, and productive learning experience - helping educators create the optimum conditions for successful skills development, as perfectly demonstrated by our innovative primus two workspace system.

Since 1972, bott has specialised in developing practical, future-focused solutions for professional training facilities. Today, we combine decades of experience with modern technologies and intelligent workspace design to help education providers prepare students and apprentices for the demands of real-world working environments.

Rethinking space – with intelligent design

What once began with CAD plotter paper is now brought to life through intelligent 3D planning tools, transforming concepts into realistic visualisations that simplify evaluation and speed up decision-making.

With augmented reality technology, furniture and workspace systems can be viewed directly within your real environment as though already installed. This creates a practical, modern way to visualise projects, collaborate with colleagues, and refine layouts with confidence before implementation begins.

Our solutions are designed to create future-ready training environments that support both educators and learners through:

- **Future-proof equipment** – quickly adaptable to the latest technical and educational requirements
- **Modular systems** – flexible configurations for lessons, examinations, and practical training projects
- **Intuitive operation** – simple & user-friendly for trainers and trainees alike
- **Optimised learning environments** – ergonomic layouts, efficient use of space, and integrated cable and colour management
- **Practical training support** – modern materials, intelligent control functions, and automated achievement documentation
- **Comprehensive service support** – including collection and delivery services, calibration, and loan equipment to maximise operational reliability



Our training number one: elution two training

Modern training environments demand modern technology. Our software brings together all the essential tools required for efficient, future-focused learning, giving trainers full visibility and control over workspaces and devices while enabling trainees to work confidently with advanced digital systems.

Designed to support both theoretical and practical learning, the platform creates a connected, interactive training experience that improves engagement, consistency, and learning outcomes.

How it works:

The software operates via a central server and can be accessed easily through tablets, smartphones, or web browsers on a PC. Trainers can release, configure, and monitor workspaces and connected devices flexibly and in real time.

Once activated, trainees can independently carry out experiments and operate connected equipment through an intuitive digital interface, while trainers maintain oversight of the entire process to ensure a safe, controlled, and efficient learning environment.

Structured lesson content and interactive work instructions can be developed quickly and integrated directly into the training process. Voltage sources, function generators, and measuring devices are seamlessly incorporated into exercises, while results are automatically logged to create reliable, traceable, and long-term knowledge documentation.

The benefits:

- Interactive delivery of theoretical and practical learning content
- Digital exercises for engaging, hands-on training
- Integrated control of measuring equipment and devices
- Automatic documentation of measurement data and results
- Centralised control of training spaces and workstations
- Enhanced safety through configurable threshold values
- Emergency power-off monitoring and detection
- Consistent, repeatable training through digital exercises
- Improved monitoring of learner progress and achievement
- Step-by-step, qualification-specific guidance for trainees