

# PREFABRICATED SCALABLE MODULAR RANGE

## LIVE FIRE RANGES AND SHOOT HOUSES

The Prefabricated Scalable Modular Range, or PSMR, is a turn-key live fire training system designed for scalable shooting ranges and dynamic shoot house environments. Rapidly deployable and highly configurable, it supports a broad range of operational training requirements, from conventional live fire lanes to complex, multi-directional scenarios. Developed by Autron BV in collaboration with BeaverFit, the PSMR combines years of innovation with prefabricated construction to reduce build time while improving flexibility and usability.

Configurable as a 270° live fire range or 360° dynamic shoot house, the modular system supports scalable layouts, future expansion, and both permanent or temporary installations. Integrated safety systems, predictive maintenance, and all-weather operation ensure a reliable, compliant training environment with continuous readiness.

**//// BENEFITS:**

+ Flexible training configurations for evolving needs
+ Dual-use capability: range and shoot house
+ Enhanced safety and environmental control
+ Future-proof, adaptable infrastructure

**//// FEATURES:**

+ Prefabricated modular system for rapid deployment
+ Scalable: 15–300m length | 2.8m–24m width | up to 12 lanes
+ 270° range and 360° shoot house configurations
+ Temporary, semi-permanent, or permanent installation
+ Expandable, reconfigurable modular architecture
+ Manual and programmable target systems
+ Integrated ventilation and health exposure monitoring
+ Predictive maintenance enabling zero downtime



**FOR MORE INFORMATION**

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