

# Survivor Modular Troop Seat 3000

SMT 3000



**Survivor Seating Series™**

Saving lives through advanced safety technology

# SAFETY AND PERFORMANCE

## MAXIMIZE SPACE AND SURVIVABILITY

The BAE Systems' Survivor Seating Series™ presents the Survivor Modular Troop Seat (SMT) 3000. Outfitted with top safety features, the SMT 3000 mine blast seat is a durable, modular and sensible solution for any vehicle.

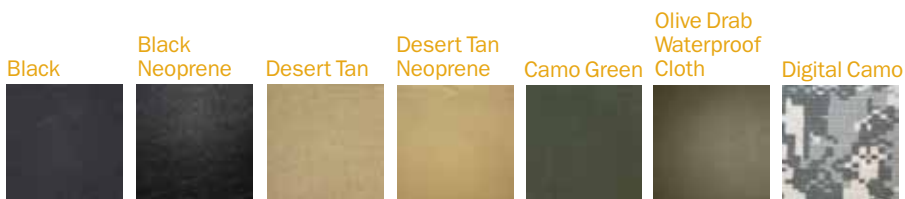
The SMT 3000 mine blast seat is a production-fielded solution that provides a durable and modular configuration for any wall-mounted vehicle application. The seat is equipped with a two-point restraint and with a re-settable, energy-absorbing technology to provide occupant protection from mine blast threats. Built for both safety and comfort, the seat is wall-mounted, highly configurable and is rigorously tested for use in the harshest of environments.

The seat maximizes space claim by folding the seat back forward and rotating the seat upward against the vehicle wall to aid in ingress, egress and accessibility to all vehicle areas. The seat also features removable seat cushions and waterproof fabric.

### FEATURES

- Fold-forward seat back
- Hinged mounting for vertical stowage
- Tested for harsh environments
- Modular design to increase freedom of movement
- Meets Federal Motor Vehicle Safety Standard-207/210
- Meets flammability requirements of FMVSS302
- Waterproof, removable cushions
- Chemical Agent Resistant Coating paint available

### Seat colors and patterns available:



Through efforts like the SMT 3000, BAE Systems is dedicated to providing distinctive solutions that maximize operational effectiveness through the Science of Survivability.