

EARTHSAFE

FUEL SYSTEMS FOR CRITICAL POWER

E4

TENSIONED FABRIC ENCLOSURES

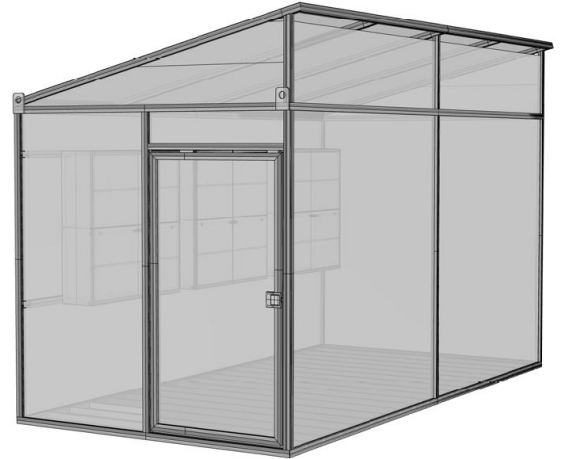
Welded aluminum or Stainless Steel Frames

Tensioned Industrial Fabric Walls

E4 Tensioned Fabric Enclosures are designed to protect mechanical and electrical systems. The construction is weatherproof non-corrosive aluminum, or optional stainless steel with tubular welded frame. The tensioned fabric walls provide exceptional protection while light weight and cost-effective.

Applications include:

- Electrical and Control Panel Protection
- Engine, Pump, and Generator Enclosures
- Water and Water Recycling Systems
- Power and Telecom Utility Systems
- Environmental Monitoring



Specification	Welded Aluminum Stainless Steel Option Tensioned Industrial Fabric
Design	Designed for Snow and Wind
Standard	Paddle Latch Lifting Lugs Top Bolt-Down Bracket Liquid Tight Base Continuous Hinge
Optional Accessories	Stainless Steel Construction Lockable Latch Interior Insulation Heater and Thermostat Dual Vents with Filters Vent and Fan with Filters Air Conditioning Interior Aluminum Floor Internal Channel Support Interior Lighting Interior Power Outlet Door Tamper Switch Leak Sensor

Model	H x L x D IN	Doors	Weight LB
E4.0128	96x48x48	1	300
E4.0256	96x48x96	1	500
E4.0512	96x96x96	1	900
E4.0768	96x96x144	1	1400
E4.1024	96x96x192	1	1900
E4.1280	96x96x240	1	2600
E4.1536	96x96x288	1	3300