



MODULAR BODY

Ferrara modular bodies are extremely versatile and extremely tough. Choose the compartment style you need, from traditional pumper style to full height/full depth rescue style. Each modular body subframe consists of a welded steel grid to support the weight of the body and the booster tank. Additionally, three cross members are full width of the body to brace the front and rear compartments.

All compartments are true sweep-out style and are reinforced underneath to carry the equipment you need. Traditional pumper compartments or custom full height/full depth rescue style storage is available on all modular bodies.

Available Modular Bodies

Modular 12 Gauge Galvanneal

Modular 3/16" 5052-H32 Aluminum

Modular 12 Gauge Stainless Steel





STANDARD FEATURES

The subframe is constructed of 3/8" and 1/4" steel channel, tube, bar and angle

The subframe is attached to the chassis with Grade 8 bolts

Each welded joint in each body compartment is reinforced with backing plates to insure a strong joint

Tank protection panels in the rear wheel well areas ensure road debris won't damage the water tank

Generous 12.12" deep high side compartments. All modular compartment interiors are coated with rugged F-Shield for years of protection

Available with full height/ and full depth storage compartments that are up to 30.5" deep

Rear full height compartment with custom shelving, roll out tray and air bag rack. Protect your valuable equipment with our custom equipment storage

Ladders, pike poles and/or backboards can be stored thru-the-tank in a self-supporting sleeve

Wheel well storage available for spare SCBA bottles, oil dry, winch connections, fire extinguishers, wheel chocks

Choose a side or top pump panel with crosslays, speedlays, front or rear pre-connects

Every component, other than aluminum diamond plate, is protected with a tough, durable paint finish

10 year/100,000 mile structure warranty

