

Newbury

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2026 Stahl 98VVS-48.5 Service Body - SRW Long Bed, Bed Take-Off

Type	Trailer or Truck Bed	Category	Service Bodies
Stock#	426-000249-02	VIN	426-000249-02
Location	Newbury	Year	2026
Status	Available	Condition	New
Manufacturer	Stahl	Model	98VVS-48.5
Floor Length	98in / 8ft 2in	Floor Width	48.5in / 4ft 0.5in
Weight	990		
Msrp	9500		

<https://oreillyequipment.com/unit/2026-stahl-98vvs-48-5-service-body-srw-long-bed-bed-take-off-1048998>

Price: \$0.00

MSRP: \$9,500.00

Description

STAHL CHALLENGER ST - CST98

Standard Specifications:

- **Bulkhead (non-ribbed):** 14 ga. Galvanneal Steel
- **Crossmember-Front:** 7 ga. hot-rolled formed channels
- **Crossmember-Intermediate:** SRW - 12 ga. Galvanneal Steel
- **Crossmember-Rear:** 7ga. hot-rolled formed channels
- **Compartment Bottoms:** 16 ga. Galvanneal Steel
- **Compartment Tops:** 14 ga. Galvanneal Steel (on-piece integral w/loadspace centers)
- **Doors:** 18 ga. Galvanneal Steel, double panel
- **End Panels-Front:** 14 ga. Galvanneal Steel
- **End Panels-Rear:** 14 ga. Galvanneal Steel
- **Fender Panels:** 16 ga. Galvanneal Steel
- **Floor:** 12 ga. embossed galvanneal treadplate
- **Loadspace inside centers:** 14 ga. galvanneal steel (on-piece integral w/compartment tops)
- **Intermediate Panels:** 16 ga. Galvanneal Steel
- **Longitudinals:** 10 ga. Galvanneal Formed
- **Shelving:** 16 ga. high-spangle galvanized (250# static load cap.)
- **Tailgate:** 16 ga. galvanneal (double panel, formed construction)
- A-40 Galvanneal construction. Two-sided zinc coated galvanneal (.04 oz zinc coating per square foot of steel) provides maximum rust and corrosion resistance.
- Body sides are constructed using plated lock-bolt fasteners,
- Floor understructure rigidly welded for structural integrity and durability. Mounting points reinforced w/U-channel gussets.

CST98 - Standard Features

Construction - Lock-bolt to provide unbeatable durability, eliminates rust-causing welding and grinding, and promotes corrosion-free, long-lasting product. Floor understructure rigidly welded for structural integrity and undercoated for superior rust protection.

Compartment Tops - Smooth seamless surface to enhance appearance.

Cutouts - Openings in intermediate panels between horizontal and adjacent vertical compartments provides extended storage between compartments.

Door Hinges - Concealed, bolt-on style provides increases security and clean appearance.

Door Latches - Your choice of bolt on stainless steel rotary-style paddle latches, or single point T-handle latches with stainless steel pans and black powder coated zinc handles.

Lock Cylinders- are keyed alike with double-bitted keys and are power door lock ready for easy after-market installation.

Door Striker - Adjustable, bolt-on.

Vertical Doors - Spring-loaded door holders to hold doors in the fully open position and assist in closing.

Horizontal Doors - Use vinyl coated aircraft quality cables for support in open position.

Automotive Style Door Seal - STAHL-engineered clip-on to allow easy removal for painting, replacement and quicker installation. Door seals against a flat surface for extra protection against water leakage.

Drip Rail - Concealed to provide extra protection against water leakage.

Fender Panels - Bolt-on die-stamped with radius wheel opening.

Tailgate - Two point slam-locking featuring anti-rack/rattle hardware.

Compartment Trays - Bolt-in material trays with dividers.

Powder Coat Finish - Body exterior, compartment interiors and cargo area surfaces are finished in a durable, corrosion resistant white powder coat.
