

These are the minimum specifications required for a 4500 Series Low Cab Forward (LCF) Cab & Chassis with Dry Freight Body:

Cab & Chassis Specifications

Regular cab

Minimum 150 inch wheelbase

GVWR: Approximately 14,500 lbs.

Engine Gas, 8 cylinder, 6.6 liter

Automatic 6 speed transmission

Air cleaner, heavy duty

12V single battery, minimum 750 CCA

Power front and rear brakes

Automatic cruise control

Power door locks

50 state emission

Single exhaust system

Minimum 38.8 gallon fuel tank

Minimum 145 Amp generator

LED Headlamps

Air conditioner front, manual controls

Cloth interior gray in color

Dual cab mounted, integral convex mirrors, Left hand and right hand Seat protector cover

Lock control, entry-remote, standard range

Rear back up alarm

Switch rear dome body lamp

Seats - High back driver and passenger

Tires: Front- 225/70R19.5 G

Rear – 225/70R19.5 G

Wheel: 19.5 X 6.0 Steel

AM/FM Stereo, CD, Auxiliary Input, USB

Speaker system – 2 front, base

Equipped with Fire extinguisher and safety reflectors

White in color

Chevrolet 4500 Series Low Cab Forward (LCF) Cab & Chassis or equal

Dry freight truck body**16 foot nominal****Sub frame**

3" I-beam cross member on 16 inch centers with 4 inch long rail, Mylar tape applied between all steel subframe components and extruded aluminum lower bottom rails

Floor:

Shall be constructed of minimum 1 1/8 inch laminated hardwood fastened to subframe with 2 countersunk screws per floor board per cross member in a staggered pattern. Floor boards shall be ship lapped and preundercoated for protection

Threshold:

Steel galvanized angle flush to rear

Rear door:

Overhead roll-up door

Rear frame:

Shall be galvanized steel, painted white. Shall include built-in header design, clearance light protector and rain deflector, curbside and roadside grab handles

Roof:

Shall be minimum of .032 inch one piece aluminum sheet with anti-sag roof bows on 24 inch centers with crowned roof design

Skins:

Minimum .040 inch aluminum painted white

Side wall:

Shall be extruded aluminum top and bottom rails with minimum 1 3/8 inch deep galvanized steel z-shaped vertical posts installed on minimum 16 inch centers

Front end:

Aerodynamic aluminum radii and poly-tuff corner caps

Bumper:

5 inch structural bumper with pooked surface and closure plate

Interior lighting:

Minimum one (1) dome light with indicator switch mounted in cab dash

Exterior lighting:

LED seal clearance lighter, per FMVSS-108 installed in front corner caps, side top rails and five across rear header

Mounting:

Full mount – U bolt

Mud flaps:

Minimum 24 inch x 36 inch black in color

Morgan Model GVSD79 96" Dry Freight Body or equal