



Above: Body Shown with Stylized Automotive Door Latch Option.

# For the best in quality and durability, insist on Omaha Standard

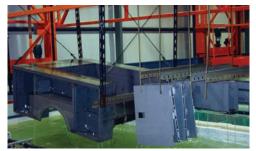


## **Omaha Standard E-Coat Paint**



All Omaha Standard products are ...

Cleaned and pretreated with a phosphate conversion coating to prepare the product for electrocoating.



Dipped into a paint bath where direct current is applied between the products and a counter electrode. Paint is attracted by the electric field to the product and is deposited onto the product.



Removed from the bath and rinsed to reclaim undeposited paint solids.



Then transferred to the bake oven and completely cured at a temperature of 375°F.

## **Omaha Standard E-Coat Paint**



## If Rust is the Problem...

Unlike traditional spray-painting and powder coating that can leave sections of products unprotected, Omaha Standard e-coat completely covers the products to make them more durable and corrosion resistant giving you more value for your money.

E-coat is environment-friendly, recyclable, and economical with the paint applied with a precise thickness over the entire product so no paint is wasted.

# E-Coat is the Solution!



## Good Looking, Hard Working And The Longest Warranty Available In The Industry.



and aluminum fuel fill cup.

The all galvannealed steel Omaha Service Body reflects more than 80 years of exceptional truck body building. This know-how combined with superior materials, advanced design and manufacturing processes, and an epoxy electrocoat primer result in the best service body on the road today. And that's why we offer the longest limited warranty in the business---six years on door hinges, door latches, trays, and rust through and three years on all other body components.

No matter what type of job you need to tackle, we have a service body to fit your needs. Omaha Service Bodies have standard features that make them rugged, long lasting and efficient. And with the many options available, you can custom tailor a body to your specific needs.

#### **STANDARD FEATURES**

#### BODY

TAILGATE

- Entire body exterior made from 14-gauge A-40 two sided galvannealed zinc coated steel.
- Complete automotive type undercoating of body underside for total rust protection.
- Distinctive die-formed automotive style fender provides tire clearance for all truck applications.
- Heavy duty treadplate steel flooring with drain openings at base of bulkhead. 3/16" floor optional.

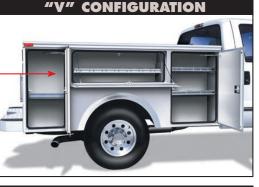


Automotive style fender

#### Pickup style slam tailgate. **BODY SUBSTRUCTURE**

- 7 Gauge steel channel front and rear cross members.
- 7 Gauge intermediate cross members which rest on truck frame for added strength.
- 4-14 Gauge horizontal floor stiffeners interlaced with cross members giving added strength in critical areas at rear of body and in wheel well area.

"V" Configuration with two full height vertical compartments



#### CONFIGURATION ″H″

"H" Configuration with long horizontal compartment



#### **TOP OPENING OPTIONAL**

- Automotive type gas shocks hold top open
- Weather tight seal
- 15 adjustable dividers
- Opening latch accessed inside horizontal compartment





In the interest of product improvement, Omaha Standard Inc. reserves the right to modify, change or revise design and specifications and furnish product so altered with out prior notice



## **COMPARTMENT OPTIONS**



Single slide out trays available in 150 or 250 lbs. capacity. Horizontal door with heavy duty cable retainers provides a smooth, level work surface.



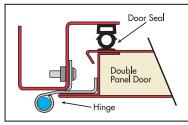
Drawer cabinets for horizontal compartments only. Available with 6,12 and 18 drawers. Shown above is the 12-drawer version.

#### STANDARD COMPARTMENT FEATURES

- Two divider trays in each front vertical compartment.
- One divider tray for the center horizontal compartment in the "V" configuration body.
- 20 galvanized steel tray dividers.
- All trays are galvanized steel.
- One galvanized steel shelf in each rear vertical compartment.
- Compartment interiors are painted light gray for increased illumination. (white paint optional.)

#### DOORS

- Double panel doors with interior steel "C" channel stiffeners bonded to panels with structured adhesive to eliminate welds.
- Double panel **door perimeter is fully bonded** with a high strength epoxy to eliminate weld marks.
- Full length all stainless steel hinge with concealed hinge leaves and 1/4" stainless steel pin.
- Door hinges are bolted to door frame for security and ease of replacement.
- All stainless steel automotive rotary paddle latch is standard. Blind bolted to inside of door for ease of replacement.
- Optional stylized black nylon automotive rotary paddle latch to complement truck door handles.
- Adjustable stainless steel door latch striker pin.
- Door channel design diverts water away from door opening to help keep compartments dry.
- Full perimeter structural adhesive bonded automotive neoprene bulb door seals with no break at latch for full weatherproof integrity.
- Spring-loaded over-center door retainers on all full-size vertical doors.



Full perimeter automotive neoprene bulb door seal attached with structural adhesive backing.



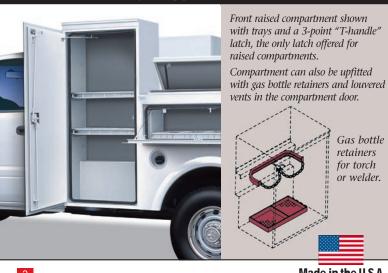
Nested slide out trays–shown closed. Available with 150 and 250 lb. capacity trays.



Nested slide out trays-shown open. Available in 3, 4, or 5-tray sets. Tray dividers optional.



*Compartment shelves are flat with a 1" flange that can be installed in the compartment flange up or down.* 



RAISED COMPARTMENT

Made in the U.S.A.

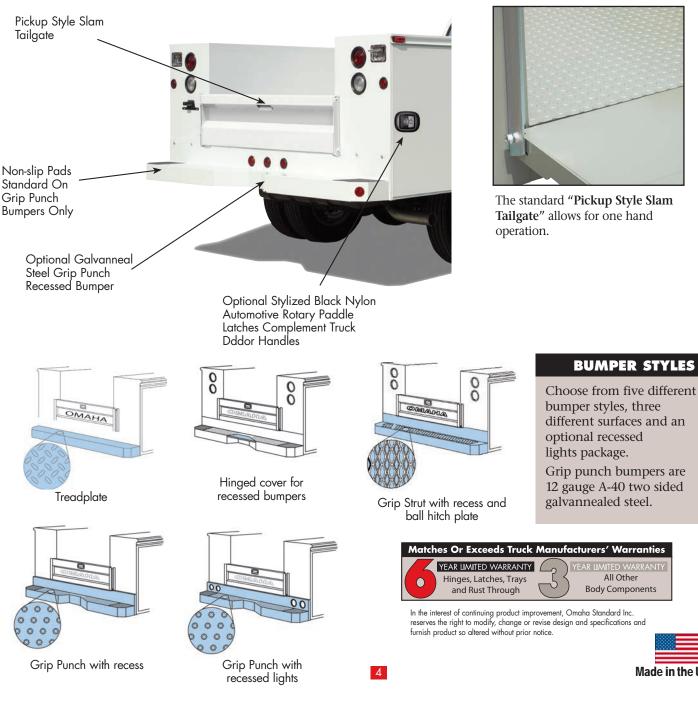
## THRU COMPARTMENTS



- Thru compartments for protected storage of generators, small welders etc.
- Roll out trays (up to 4) can be installed and pull out to curbside or streetside.
- Heavy-duty nylon rollers allow the trays to roll with ease.
- 3/4 thru compartment pulls out one side only (curbside recommended).

Optional wheel chock holder in body shown at left

## **BUMPER AND TAILGATE**



The standard "Pickup Style Slam Tailgate" allows for one hand

All Other

Body Components

Made in the U.S.A.

## **HIROOF MODELS**



- Constructed from heavy duty 14 and 16 gauge two sided zinc coated galvannealed steel.
- Rear door panels are double panel 18 gauge two sided galvannealed steel with interior steel channel stiffeners bonded between panels.
- Rear doors feature 2-point paddle latch with top and bottom rotary latches, full length hinges, over center spring door retainers and 9"x 34" safety glass in each door.
- Bulkhead window is 14" x 30" safety glass.



The Omaha Service Vehicle ("OSV") for cutaway chassis is also available...contact your distributor for all the details and specifications.

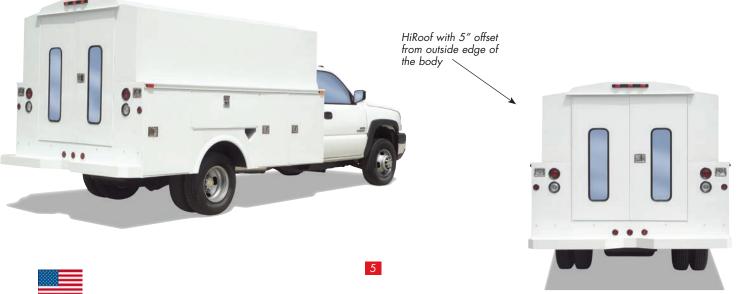


In the interest of continuing product improvement, Omaha Standard Inc. reserves the right to modify, change or revise design and specifications and furnish product so altered without prior notice. HiRoof models are available in 54", 60" and 72" floor to ceiling heights. The 54" and 60" models have two shelves per side. The 72" model has three shelves per side. Compartment interiors and cargo area painted gray for increased illumination. White paint optional. Optional skylights are available. HiRoofs are ideal for interior work and secure cargo space.



#### **HIROOF OPTIONS**

- Sliding roof (in lieu of fixed roof) models have full length rain trough and Teflon slide pads.
- Weather tight rubber mounted skylight windows.
- Doors in side panels for exterior access.
- Dome lights with rear mounted switch.
- Extra interior shelving.
- Fully enclosed interior storage compartments with interior access doors.
- Window guards for bulkhead and rear windows.
- Sliding glass in bulkhead window.
- Hot stick box with access door.





## **SLIDING ROOFS**



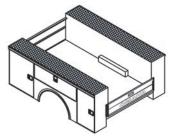


Sliding roofs provide theft protection and a weather-tight seal. The 96" and 108" bodies have a 2-piece sliding roof; the 132" has a 3-piece design.

- Constructed entirely of A-40 two-sided galvannealed steel.
- Sliding roofs feature a 2-point "T" handle lock.
- The roof glides on Teflon pads.



## TREADPLATE OVERLAYS

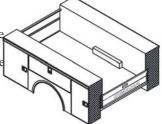


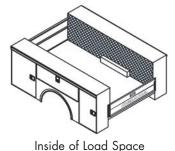
Compartment Tops

Treadplate steel or treadbrite aluminum overlays give extra strength and durability to your Omaha Service body. Add the 12 gauge treadplate overlay to the sections of your service body that receive the toughest treatment to help eliminate dings or dents.

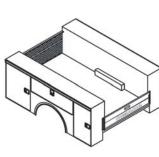
6000 pound crane bodies are built with treadplate overlays as standard.

COMPARTMENT DOOR LATCHES

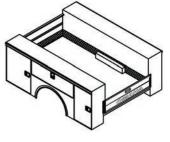




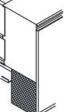
**Compartment Rear End Panels** 



Inside Front



Scuff Plate





Inside of Tailgate

Front Compartment Rock Guard

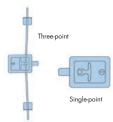
## Master Locking System

The Master Locking System will lock all compartments on each side of the body with just a quarter turn of the Thandle. Locks with a key or, for additional security, a padlock (not included) can be used.



### Compartment T-Handle Lock

**Paddle Latches** 



Heavy duty stainless steel

automotive rotary paddle

adjustable striker pin pro-

vide positive door closure.

latches combined with

Paddle latches are key

lockable and are "blind"

bolted to door for security and ease of replacement.

> Single and three-point "T" handle locks available in stainless steel. These are tamper proof keyed locks with full weather sealed housing and are adjustable.

## Electro-Mechanical Door Lock System (EML)

The Electro-Mechanical Door Lock System is a wireless security system that includes black stylized latches, actuators, wiring harness, and RF module installed, plus two key fobs. The system provides minimal compartment intrusion and, since the actuators are door frame mounted, there is easy component access and no compartment interference. This system is available factory installed, for retrofitting or shipped loose.



#### **Stylized Automotive Latches**

The optional Stylized Black Nylon Automotive Rotary Paddle Latches are available factory installed or for retrofitting. The latches complement the factory look of the truck door handles.

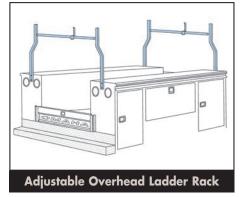








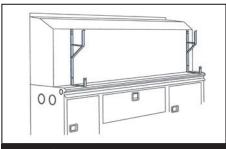
## LADDER RACKS



Fits all body widths and adapts for both horizontal and vertical taillights. Includes:

- 4 vertical supports of 1'/4" square tube
- 2 cross tubes of 1" structural pipe
- 2 ladder guides
- Mounting hardware
- 2 rubber tie-downs 18" long

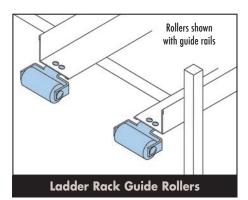
Optional guide rails, guide rollers and spring loaded hold downs are available.



#### HiRoof Side Mounted Ladder Rack

#### Includes:

- 2 rack assemblies
- Mounting hardware
- 2 rubber tie-downs 18" long



For use with overhead racks, compartment top rack and sloping top mount rack. Includes:

- 2 roller assemblies
- Mounting hardware



#### Sloping Top Mount Ladder Rack

Designed to clear truck cab.

- Includes: 2 vertical support assemblies
- 2 quide rails
- Mounting hardware
- 2 rubber tie-downs 18" long

Optional guide rollers or spring loaded hold downs are available.

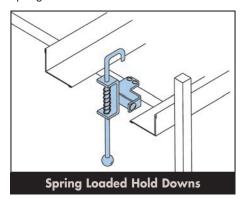


#### Standard Compartment Top Rack

Designed to clear the truck cab. Includes:

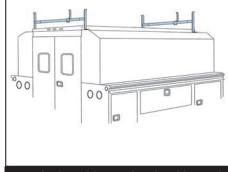
- 2 rack assemblies
- Mounting hardware

 2 rubber tie-downs 18" long
 Optional guide rails, guide rollers and spring loaded hold downs are available.



For use with overhead racks, compartment top rack and sloping top mount rack. Includes:

- 2 hold down assemblies
- Mounting hardware

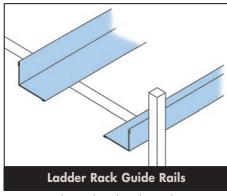


#### HiRoof Adjustable Overhead Ladder Rack

Fits all body widths. Includes:

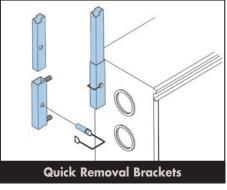
- 4 vertical support assemblies
- 2 cross tubes of 1" structural pipe
- 2 ladder guides
- Mounting hardware
- 2 rubber tie-downs 18" long

Optional guide rails, guide rollers and spring loaded hold downs are available.



For use with overhead racks and compartment top mount rack. Includes:

- 2 guide rails
- Mounting hardware



For use with overhead rack, compartment top and sloping ladder rack. Includes:

- 4 quick removal mounts
- Mounting hardware

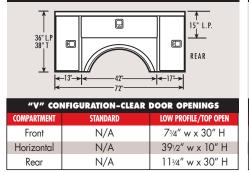




This service body is designed for full size and compact Ford single wheel trucks and Chevrolet and Dodge single wheel trucks. The standard compartments are 15" deep on both 72" and 80" bodies. 72" bodies have 381/2 floors as standard, and 80" have 481/2" wide floors as standard. Standard heights are 40". Low profile models are 36" and top opening models are 38" high. This service body is only available in the "V"



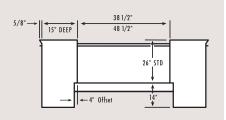
configur	ation f	or both street an	d curb	side.					
			STAN	DARD N	NODEL	S			
					COMPA	RTMENTS	EXT.		
MODEL	BODY LENGTH	CAB-TO AXLE (CA)	HEIGHT	FLOOR WIDTH	STREET SIDE	CURB SIDE	COMP. DEPTH	OVERALL WIDTH	APPROX. WEIGHT (LBS.)
80V	80″	40" Ford Full Size	40″	481/2″	V	V	15″	<b>79</b> ¾″	778
80V	80″	42" Chevy Full Size	40″	48 1⁄2″	V	V	15″	<b>79</b> ¾″	778
		L	OW P	ROFILE	MODE	LS			
80LPV	80″	40" Ford Full Size	36″	481/2″	٧	٧	15″	<b>79</b> ¾″	778
80LPV	80″	42" Chevy Full Size	36″	481⁄2″	V	V	15″	<b>79</b> ¾″	778
76LPV	76″	36.9" Dodge Full Size	36″	481/2″	V	V	15″	<b>79</b> ¾″	727
72LPV*	72″	37.6" Ford Ranger	36″	38½″	V	V	15″	69¾″	675
i i		TOP OPEI	NING	сомра	RTMEN	it mo	DELS		
80VT	80″	40" Ford Full Size	38″	481⁄2″	V	V	15″	79¾″	910
80VT	80″	42" Chevy Full Size	38″	481⁄2″	V	V	15″	79¾″	910
76VT	76″	36.9" Dodge Full Size	38″	481⁄2″	V	V	15″	<b>79</b> ¾″	845
72VT*	72″	37.6" Ford Ranger	38″	381⁄2″	V	V	15″	69¾″	780
* Not availa	ble for Ch	evrolet Colorado, as the l	oody exce	eeds GVWR	(gross vehi	icle weight	rating)		



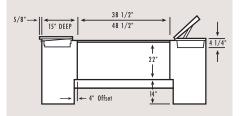
**72V FORD RANGER** 

#### END VIEWS OF BODIES

#### **STANDARD BODIES**



#### LOW PROFILE AND TOP OPENING BODIES



Match	es Or Exceeds Truck	Manuf	acturers' Warranties
6	YEAR LIMITED WARRANTY Hinges, Latches, Trays and Rust Through	R	YEAR LIMITED WARRANTY All Other Body Components

Made in the U.S.A.

#### 76V DODGE FULL SIZE 15" L.P. 36" L.P. 38" T Ð Ð REAR 13" ▶ ← 21"→ 42 76" "V" CONFIGURATION-CLEAR DOOR OPENINGS COMPARTMENT STANDAR LOW PROFILE/TOP OPEN NA 7¾" w x 30" H Front Horizontal NA 391/2" w x 10" H 1534" w x 30" H NA Rear

**Standard Model Service Bodies include:** 

Stainless Steel rotary paddle latches on all doors

One (1) tray for "V" style horizontal compartment

Automotive door seals in all compartments

Four (4) trays for front vertical compartments

#### 19" STD 15" L.P. 40<sup>\*1</sup>STD 36" LP. 38"<sub>1</sub>T.0. H - 71 16"-13 80" "V" CONFIGURATION-CLEAR DOOR OPENINGS COMPARTMENT STANDARD LOW PROFILE/TOP OPEN 10 3/4" w x 34" H 10<sup>3</sup>/4" w x 30" H Front Horizontal 43 1/2" w x 14" H 40½" w x 10" H 153/4" w x 34" H 153/4" w x 30" H Rear **80V CHEVROLET FULL SIZE** H 19" STD 15", L.P. 40" STE 36" L.P 38" T Ð Ð

**80V FORD FULL SIZE** 



13 ¾ w x 34 " H

Rear



13 ¾ w x 30" H

The 72V. 76V and 80V Model Service Bodies are available only in the vertical compartment configuration for both street side and curb side.

- Spring loaded over-center door retainers on Ford rear door and Chevy front and 45 rear full-sized vertical doors
- Cable retainers on small vertical, horizontal and Ford front vertical door
- Cable retainers on curb side and street side horizontal doors
- Bodies are factory prime painted with an gray epoxy electrocoat
- Universal "Quick Mount" mounting kit

#### Model 80V Service Body shown with optional sliding roof

In the interest of continuing product improvement, Omaha Standard Inc. reserves the right to modify, change or revise design and specifications and furnish product so altered without prior notice.

Pickup style slam tailgate

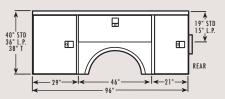
Galvanized steel tray dividers



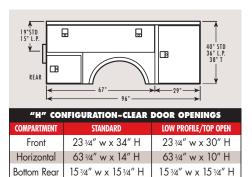
The popular 8' service body is designed for a single or dual wheel chassis with 56" CA. Single wheel models have 15" deep compartments and  $48\frac{1}{2}$ " wide floors as standard. Dual wheel bodies have 20" deep compartments and  $54\frac{1}{2}$ " wide floors. Standard 96" bodies are 40" high, low-profile models are 36" high, and top opening models are 38" high.



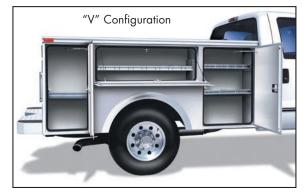
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			STAN	DARD N					
	I	I	I	I	Compar		EXT.		
MODEL	BODY LENGTH	CAB-TO AXLE (CA)	HEIGHT	FLOOR WIDTH	STREET SIDE	CURB SIDE	COMP. DEPTH	OVERALL WIDTH	APPROX. WEIGHT (LBS.)
96V	96″	56″ Single Wheel	40″	481⁄2″	V	V	15″	<b>79</b> ¾″	976
96VH	96″	56″ Single Wheel	40″	48 1⁄2″	V	Н	15″	79¾″	976
96H	96″	56" Single Wheel	40″	48 1⁄2″	Н	Н	15″	<b>79</b> ¾″	976
96D54V	96″	56″ Dual Wheel	40″	541⁄2″	V	V	20″	95¾″	1099
96D54VH	96″	56″ Dual Wheel	40″	541⁄2″	V	Н	20″	95 <sup>3</sup> /4″	1099
96D54H	96″	56″ Dual Wheel	40″	54 1⁄2″	Н	Н	20″	95¾″	1099
LOW PROFILE MODELS									
96LPV	96″	56″ Single Wheel	36″	48 1⁄2″	V	٧	15″	793/4″	934
96LVH	96″	56″ Single Wheel	36″	48 1⁄2″	V	Н	15″	79¾″	934
96LPH	96″	56" Single Wheel	36″	48 1⁄2″	Н	Н	15″	793⁄4″	934
96LPD54V	96″	56″ Dual Wheel	36″	541⁄2″	V	V	20″	95 <sup>3</sup> ⁄4″	1055
96LPD54VH	96″	56″ Dual Wheel	36″	541⁄2″	V	Н	20″	95¾″	1055
96LPD54H	96″	56″ Dual Wheel	36″	54½″	Н	Н	20″	95¾″	1055
		TOP OPE	NING	сомра	RTMEN	IT MO	DELS		
96VT	96″	56″ Single Wheel	38″	481/2″	V	V	15″	793⁄4″	1092
96VHT	96″	56″ Single Wheel	38″	48 1⁄2″	V	Н	15″	<b>79</b> ¾″	1092
96HT	96″	56″ Single Wheel	38″	481/2″	Н	Н	15″	793/4″	1092
96D54VT	96″	56″ Dual Wheel	38″	541⁄2″	V	V	20″	95¾″	1245
96D54VHT	96″	56″ Dual Wheel	38″	541/2"	V	Н	20″	95¾″	1245
96D54HT	96″	56″ Dual Wheel	38″	541/2″	Н	Н	20″	95¾″	1245



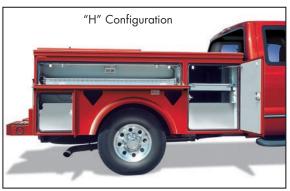
"V" CONFIGURATION-CLEAR DOOR OPENINGS								
COMPARTMENT	STANDARD	LOW PROFILE/TOP OPEN						
Front	23 ¾ w x 34 ″ H	23 ¾ " w x 30" H						
Horizontal	43 ½″ w x 14″ H	43 ½" w x 10" H						
Rear	15¾" w x 34" H	15¾″ w x 30″ H						



#### See End View of bodies on page 11



"VH" Models are available in reverse configuration: i.e., "H" compartment configuration on the street side and "V" compartment configuration on the curb side. Specify "HV" when ordering. For compartment configuration other than shown, please consult factory.



#### Standard Model Service Bodies include:

- Pickup style slam tailgate
- Stainless steel rotary paddle latches on all doors
- Automotive door seals in all compartments
- Four (4) trays for front vertical compartments
- One (1) tray for "V" style horizontal compartment
- Galvanized steel tray dividers
- One (1) shelf in each rear vertical compartment
  Spring loaded over-center door retainers on all
- full-sized vertical doors Cable retainers on small vertical doors on
- "H" configurationCable retainers on curb side and street side horizontal doors
- Bodies are factory prime painted with gray epoxy electrocoat
- Universal "Quick Mount" mounting kit
- Is Truck Manufacturers' Warranties

YEAR LIMITED WARRANTY All Other Body Components In the interest of continuing product improvement, Omaha Standard Inc. reserves the right to modify, change or revise design and specifications and furnish product so altered without prior notice.

Matches Or Exceeds Truck
YEAR LIMITED WARRANTY Hinges, Latches, Trays and Rust Through

.

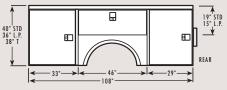
The 9' service body is designed for a single or dual wheel chassis with 60" CA. Single wheel models have 15" deep compartments with 481/2" wide floor as standard. Dual wheel bodies have 20" deep compartments and 481/2" or 541/2" wide floors. Standard 108" bodies are 40" high, low-profile models are 36" high, and top opening models are 38"high



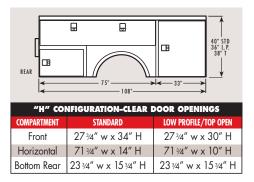
opening	g moa	els are 38"high							
			STAN	DARD N	NODEL	S			
MODEL	BODY LENGTH	CAB-TO AXLE (CA)	HEIGHT	FLOOR WIDTH	COMPAI STREET SIDE	RTMENTS CURB SIDE	EXT. COMP. DEPTH	OVERALL WIDTH	APPROX. WEIGHT (LBS.)
108V	108″	60″ Single Wheel	40″	48 1⁄2″	V	V	15″	<b>79</b> ¾″	1098
108VH	108″	60″ Single Wheel	40″	48 1⁄2″	V	Н	15″	79¾″	1098
108H	108″	60″ Single Wheel	40″	48 1⁄2″	Н	Н	15″	<b>79</b> ¾″	1098
108DV	108″	60″ Dual Wheel	40″	48 1⁄2″	V	V	20″	89¾″	1181
108DVH	108″	60″ Dual Wheel	40″	48 1⁄2″	V	Н	20″	89¾″	1181
108DH	108″	60″ Dual Wheel	40″	48 1⁄2″	Н	Н	20″	89¾″	1181
108D54V	108″	60″ Dual Wheel	40″	54 1⁄2″	V	V	20″	95¾″	1217
108D54VH	108″	60″ Dual Wheel	40″	54 1⁄2″	V	Н	20″	95¾″	1217
108D54H	108″	60″ Dual Wheel	40″	54 1⁄2″	Н	Н	20″	95¾″	1217
		l	LOW F	ROFILE	MODE	LS			
108LPV	108″	60″ Single Wheel	36″	481⁄2″	V	٧	15″	<b>79</b> ¾″	1051
108LPVH	108″	60″ Single Wheel	36″	48 1⁄2″	V	Н	15″	79¾″	1051
108LPH	108″	60″ Single Wheel	36″	48 1⁄2″	Н	Н	15″	79¾″	1051
108LPDV	108″	60″ Dual Wheel	36″	48 1⁄2″	V	V	20″	89¾″	1133
108LPDVH	108″	60″ Dual Wheel	36″	48 1⁄2″	V	Н	20″	89¾″	1133
108LPDH	108″	60″ Dual Wheel	36″	48 1⁄2″	Н	Н	20″	89¾″	1133
108LPD54V	108″	60″ Dual Wheel	36″	541⁄2″	V	V	20″	95¾″	1169
108LPD54VH	108″	60″ Dual Wheel	36″	541⁄2″	V	Н	20″	95¾″	1169
108LPD54H	108″	60″ Dual Wheel	36″	541⁄2″	Н	Н	20″	95¾″	1169
		тор оре	NING	сомра	RTMEN	it mo	DELS		1
108VT	108″	60″ Single Wheel	38″	48 1/2"	V	V	15″	79¾″	1229
108VHT	108″	60″ Single Wheel	38″	48 1⁄2″	V	Н	15″	79¾″	1229
108HT	108″	60″ Single Wheel	38″	48 1⁄2″	н	Н	15″	<b>79</b> ¾″	1229
108DVT	108″	60″ Dual Wheel	38″	48 1⁄2″	V	V	20″	89¾″	1347
108DVHT	108″	60″ Dual Wheel	38″	48 1⁄2″	V	Н	20″	89¾″	1347
108DHT	108″	60″ Dual Wheel	38″	48 1⁄2″	Н	Н	20″	89¾″	1347
108D54VT	108″	60″ Dual Wheel	38″	541⁄2″	V	V	20″	95¾″	1383
108D54VHT	108″	60″ Dual Wheel	38″	541/2"	V	Н	20″	95¾″	1383
108D54HT	108″	60" Dual Wheel	38″	541⁄2″	Н	Н	20″	95¾″	1383



In the interest of continuing product improvement, Omaha Standard Inc. reserves the right to modify, change or revise design and specifications and furnish product so altered without prior notice



"V" CONFIGURATION-CLEAR DOOR OPENINGS								
COMPARTMENT	STANDARD	LOW PROFILE/TOP OPEN						
Front	27¾″ w x 34″ H	27¾″ w x 30″ H						
Horizontal	43 ½″ w x 14″ H	43 ½" w x 10" H						
Rear	23 ¾ "w x 34" H	23 ¾ "w x 30" H						



#### See End View of bodies on page 11

"VH" Models are available in reverse configuration: i.e., "H" compartment configuration on the street side and "V" compartment configuration on the curb side. Specify "HV" when ordering. For compartment configuration other than shown, please consult factory.

#### **Standard Model Service Bodies include:**

- Pickup style slam tailgate
- Stainless steel rotary paddle latches on all doors
- Automotive door seals in all compartments
- Four (4) trays for front vertical compartments
- One (1) tray for "V" style horizontal compartment
- Galvanized steel tray dividers
- One (1) shelf in each rear vertical compartment
- Spring loaded over-center door retainers on all full-sized vertical doors
- Cable retainers on small vertical doors on "H" configuration
- Cable retainers on curb side and street side horizontal doors
- Bodies are factory prime painted with gray epoxy electrocoat
- Universal "Quick Mount" mounting kit



108" Service Body shown on a dual rear wheel truck. Rear window protector is a popular option.



108" Service Body shown on a single rear wheel truck.

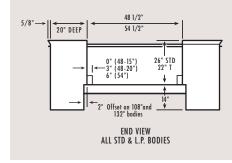
The Omaha Standard 11' service bodies are designed for dual rear wheel chassis with 84'' CA and have 20" deep compartments with  $48\nu_2$ " or  $54\nu_2$ " wide floors. The standard 132 body is 40" high, and top opening models are 38" high.

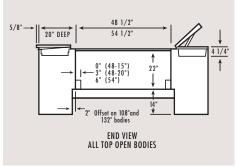


			STAN	DARD A	NODEL	S			
					COMPA	RTMENTS	EXT.		
MODEL	BODY LENGTH	CAB-TO AXLE (CA)	HEIGHT	FLOOR WIDTH	STREET SIDE	CURB SIDE	COMP. DEPTH	OVERALL WIDTH	APPROX. WEIGHT (LBS.)
132DV	132″	84″ Dual Wheel	40″	48 1⁄2″	V	V	20″	893⁄4″	1403
132DVH	132″	84″ Dual Wheel	40″	48 1⁄2″	V	Н	20″	893⁄4″	1403
132DH	132″	84″ Dual Wheel	40″	48 1⁄2″	Н	Н	20″	893⁄4″	1403
132D54V	132″	84″ Dual Wheel	40″	541⁄2″	V	V	20″	95¾″	1466
132D54VH	132″	84″ Dual Wheel	40″	541⁄2″	V	Н	20″	95¾″	1466
132D54H	132″	84" Dual Wheel	40″	541⁄2″	Н	Н	20″	95¾″	1466
		тор орі	ENING	сомра	RTMEN	it mo	DELS		
132DVT	132″	84″ Dual Wheel	38″	481⁄2″	V	V	20″	89³⁄4″	1572
132DVHT	132″	84" Dual Wheel	38″	48 1⁄2″	V	Н	20″	89³⁄4″	1572
132DHT	132″	84″ Dual Wheel	38″	48 1⁄2″	н	н	20″	89³⁄4″	1572
132D54VT	132″	84″ Dual Wheel	38″	541⁄2″	V	V	20″	95³⁄4″	1656
132D54VHT	132″	84″ Dual Wheel	38″	541⁄2″	V	Н	20″	<b>95</b> ¾″	1656
132D54HT	132″	84″ Dual Wheel	38″	541⁄2″	Н	Н	20″	<b>95</b> <sup>3</sup> ⁄4″	1656

#### END VIEWS OF 96", 108" AND 132" BODIES

#### **STANDARD BODIES**

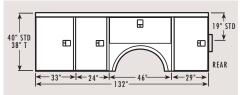




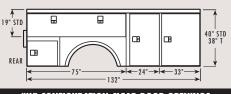
LOW PROFILE AND TOP OPENING BODIES

## 132" Service Body shown with rear window protector, a popular option.

Model 132 top opening compartment bodies are divided into two sections with two individual locking lids.



"V" CONFIGURATION-CLEAR DOOR OPENINGS								
COMPARTMENT	STANDARD	LOW PROFILE/TOP OPEN						
Front	27¾″ w x 34″ H	27 ¾ w x 30″ H						
Intermediate	19¾″ w x 34″ H	19¾″ w x 30″ H						
Horizontal	43 ½″ w x 14″ H	43 ½″ w x 10″ H						
Rear	23 ¾″ w x 30″ H	23 ¾ "w x 30" H						



"H" CONFIGURATION-CLEAR DOOR OPENINGS								
COMPARTMENT	STANDARD	LOW PROFILE/TOP OPEN						
Front	27¾″ w x 34″ H	27¾″ w x 30″ H						
Intermediate	19¾″ w x 34″ H	19¾″ w x 30″ H						
Horizontal	71 ¾″ w x 14″ H	71 ¾″ w x 10″ H						
Bottom Rear	23 ¾ w x 15 ¾ H	23 ¾ w x 15 ¾ H						

"VH" Models are available in reverse configuration:" i.e., "H" compartment configuration on the street side and "V" compartment configuration on the curb side. Specify "HV" when ordering. For compartment configurations other than shown, please consult the factory.

#### Standard Model Service Bodies include:

- Pickup style slam tailgate
- Stainless steel rotary paddle latches on all doors
- Automotive door seals in all compartments
- Four (4) trays for front vertical compartments
- One (1) tray for "V" style horizontal compartment
- Galvanized steel tray dividers
- One (1) shelf in each rear vertical compartment
- Spring loaded over-center door retainers on all full-sized vertical doors
- Cable retainers on small vertical doors on "H" configuration
- Cable retainers on curb side and street side horizontal doors
- Bodies are factory prime painted with gray epoxy electrocoat
- Universal "Quick Mount" mounting kit



In the interest of continuing product improvement, Omaha Standard Inc. reserves the right to modify, change or revise design and specifications and furnish product so altered without prior notice.



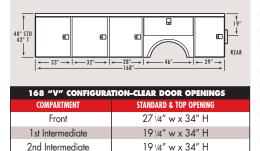
The Omaha Standard 156 and 168 service bodies were specifically designed to fit Ford Super Duty, GM 4500 and 5500 dual rear wheel chassis with 108" to 120" CA. These bodies have 20" deep compartments with 541/2" wide floors. The standard body height is 40"; top opening compartment models are 42" high.



			STAN	DARD	MODEL	S			
MODEL	BODY LENGTH	CAB-TO AXLE (CA)	HEIGHT	FLOOR WIDTH	COMPAR STREET SIDE	CURB SIDE	EXT. COMP. DEPTH	OVERALL WIDTH	APPROX. WEIGHT (LBS.)
156D54V	156″	108" Dual Wheel	40″	541/2"	V	V	20″	95¾″	1733
156D54VH	156″	108″ Dual Wheel	40″	541/2"	V	Н	20″	95¾″	1733
156D54H	156″	108″ Dual Wheel	40″	541/2"	Н	Н	20″	95¾″	1733
168D54V	168″	120" Dual Wheel	40″	541/2″	V	V	20″	95¾″	1866
168D54VH	168″	120" Dual Wheel	40″	541/2"	V	Н	20″	95¾″	1866
168D54H	168″	120″ Dual Wheel	40″	541⁄2″	Н	Н	20″	95¾″	1866
		TOP OPE	NING	COMPA	RTME	OM TI	DELS		
156D54VT	156″	108″ Dual Wheel	42″	541⁄2″	V	Н	20″	95¾″	2107
156D54VHT	156″	108″ Dual Wheel	42″	541/2"	V	Н	20″	95¾″	2107
156D54HT	156″	108″ Dual Wheel	42″	541/2"	Н	Н	20″	95¾″	2107
168D54VT	168″	120" Dual Wheel	42″	541/2"	V	V	20″	95¾″	2240
168D54VHT	168″	120″ Dual Wheel	42″	541/2″	V	н	20″	95¾″	2240
168D54HT	168″	120" Dual Wheel	42″	541⁄2″	Н	Н	20″	95¾″	2240

"VH" Models are available in reverse configuration: i.e., "H" compartment configuration on the street side and "V" compartment configuration on the curb side. Specify "HV" when ordering. For compartment configurations other than shown, please consult the factory

NOTE: Both 156/168 top opening compartments models have two top opening compartments per side, each approximately 65" long.



43 ½" w x 14" H

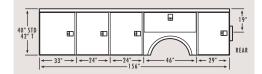
23 ¼″ w x 30″ H

Horizontal

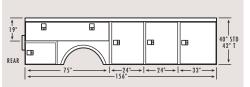
Rear

#### Standard Model Service Bodies include:

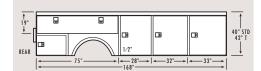
- Pickup style slam tailgate
- Stainless steel rotary paddle latches on all doors
- Automotive door seals in all compartments
- Four (4) trays for front vertical compartments
- One (1) tray for "V" style horizontal compartment Galvanized steel tray dividers
- One (1) shelf in each rear vertical compartment Spring loaded over-center door retainers on all full-sized vertical doors
- Cable retainers on small vertical doors on "H" configuration
- Cable retainers on curb side and street side horizontal doors
- Bodies are factory prime painted with gray epoxy electrocoat
  - Universal "Quick Mount" mounting kit



156 "V" CONFIGURAT	156 "V" CONFIGURATION-CLEAR DOOR OPENINGS						
COMPARTMENT	STANDARD & TOP OPENING						
Front	27 ¼″ w x 34″ H						
1st Intermediate	19 ¼″ w x 34″ H						
2nd Intermediate	19 ¼″ w x 34″ H						
Horizontal	43 ½″ w x 14″ H						
Rear	23 ¼″ w x 30″ H						

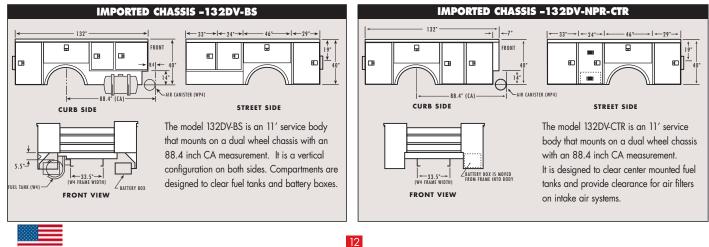


156 "H" CONFIGURATION-CLEAR DOOR OPENINGS	
COMPARTMENT	STANDARD & TOP OPENING
Front	27 ¼″ w x 34″ H
1st Intermediate	19 ¼″ w x 34″ H
2nd Intermediate	19 ¼″ w x 34″ H
Horizontal	71 ¼″ w x 14″ H
Bottom Rear	23 ¼″ w x 15 ¼″ H

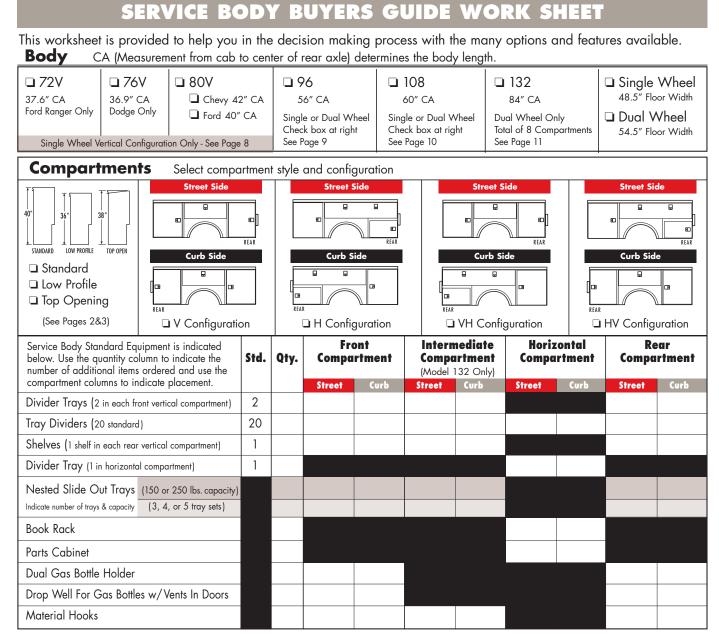


168 "H" CONFIGURATION-CLEAR DOOR OPENINGS		
COMPARTMENT	STANDARD & TOP OPENING	
Front	27 ¼″ w x 34″ H	
1st Intermediate	19 ¼″ w x 34″ H	
2nd Intermediate	191⁄4″ w x 34″ H	
Horizontal	71 ¼″ w x 14″ H	
Bottom Rear	23 ¼″ w x 15 ¼″ H	

#### SERVICE BODIES IMPORTED TRUCKS R FO



Made in the U.S.A.



#### Latch Options

**Paddle Activated Rotary** □ Stainless Finish

- One-Point "T" Latch □ Stainless Finish
- Three-Point "T" Latch Stainless Finish

#### **Stylized Black Nylon Rotary Paddle Latch**

Black Latch

Note: "T" Latch is standard equipment on all front raised compartment doors and dual vertical overlapping doors

#### **Electro-Mechancial** Door Lock (EML)

□ Yes □ No (See Page 6)

#### **Master Locking** System

#### □ Yes □ No (See Page 6) **Bumper Options**

- **Bumper Style**
- □ Standard
- □ Hinged Recessed Cover Recessed Ball Hitch Plate
- Recessed
- Recessed Lights

#### **Bumper Surface Textures**

- Standard Treadplate
- Grip Strut
- Grip Punch
- Note: Chose one bumper style and one surface texture.

(See Page 4)

- High Roof (See Page 5) Floor to Ceiling Heights □ 72″
- **5**4″ **G** 60″ **HiRoof Options**

#### □ Sliding Roof

- Skylight Windows
- Doors in sides for
- exterior access Dome Lights with rear
- mounted switch
- Extra interior shelving
- □ Fully enclosed interior storage compartments with interior access doors.
- U Window guards for bulkhead and rear windows
- Sliding glass in bulkhead window
- □ Hot stick box with access door

13

#### Treadplate **Overlays**

- Steel
- □ Aluminum
- Compartment Tops
- Compartment Rear End Panels
- □ Inside of Load Space
- Inside Front
- Scuff Plate
- Front Compartment Rock Panel
- Inside of Tailgate
- (See Page 6)

This work sheet does not include every option available. If you have special needs, discuss them with your Omaha Standard Distributor to custom tailor a body that fits

your specific needs.

#### Ladder Racks

- Adjustable Overhead
- Sloping Top Mounted
- HiRoof Adjustable Overhead
- HiRoof Side Mounted
- Standard Compartment Top Rack
- Ladder Rack Guide Rails
- Ladder Rack **Guide Rollers**
- Spring Loaded Hold Downs
- Quick Removal Brackets
- (See Page 7)

Made in the U.S.A.





#### Ask your distributor about these other quality products from Omaha Standard

The Omaha Standard quality equipment line includes e-coated platforms, stake bodies, contractor bodies, grain and livestock bodies. We also manufacture an outstanding line of low profile scissor, with or without subframes, and twin telescopic Olympic underbody hoists. Our equipment is sold and serviced by authorized Omaha Standard distributors who make it their business to see that you receive the finest equipment on the market and the best in installation and service.



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In the interest of product improvement, Omaha Standard Inc. reserves the right to modify, change or revise design and specifications and furnish product so altered without prior notice.





Stake Bodies





Aluminum "Badger" All Purpose Truck Bodies



Sold and Serviced By:

Cliffside Body Corp. 130 Broad Avenue Fairview, NJ 07022 Phone: 201-945-3970 www.CliffsideBody.com