



READING

— NO BODY BETTER —

SL SERVICE BODIES



STEEL SERVICE BODIES

**MADE FOR
MORE**



A product of the USA



STEEL SERVICE BODIES

Reading first introduced the concept of a service truck body to the construction industry in the 1950's. Our products have come a long way since then, but we're still focused on the same primary goal - finding ways to improve the work lives of construction and other service professionals. These professional, attractive, durable steel service bodies show up for work each day, ready and willing to put in the hard work needed to create great results for your own clients.

SL
SL Spacemaker



The Quality You Expect. The Value You Deserve.

Every SL service truck body moves through our exclusive E-coat primer and powder coat finish process for outstanding rust and corrosion resistance. In addition, the SL service body offers numerous standard features and options, including Dual-Pro® door seals, stainless steel rotary locks, a slam-action tailgate and much more.

- STRENGTH where it matters
- LEGENDARY quality and durability
- TIMELESS design, maximized for efficiency



Steel **SL**

STANDARD FEATURES

1 Stainless Steel Rotary Locks

Rust resistant with no exposed fasteners. Features a double-bitted, high quality locking cylinder, adjustable striker pins and an O-ring seal to prevent water intrusion.

2 Exclusive Dual-Pro® Door Seal System

Automotive quality bubble-type seal and mechanical seals provide a dual line of defense against weather. Patented design increases clear door openings in every compartment.

3 E-Coat Prime & Powder Coat Finish

Resistant to corrosion, chemicals, humidity, scratches, chips, and impact.

4 Slam Action Tailgate

Double-panel construction, stainless steel locking rods, hinge rods, striker channels, and a polished stainless steel handle.

5 Stainless Steel Bolt-On Block Hinges

6 Seamless Wheelhouse Panel



7 Standard Shelf & Divider Equipment

All shelves and dividers are removable and adjustable.

8 Aluma-Fill®

Fuel receptacle protects the body and finish from accidental nicks and scratches.

9 Galvannealed Steel Floor

10 LED Combination Lights

Bright, water-resistant lights with automotive grade sealed connectors, include stop, tail, turn and reverse.

Steel

SL

Reading's SL service bodies feature the premium materials and quality construction Reading is famous for at an exceptional value. The SL is available in 98", 108" and 132" configurations. You can get even more storage space with the popular Reading Spacemaker® option.



POPULAR OPTIONS

Spacemaker® Lids

- Top-opening compartments that provide 15% more storage space
- Choice of powder-coated steel or aluminum diamond plate Spacemaker® lids
- Features two pneumatic props and rotary catches with push-button release

Latch-Matic® Keyless Entry

- One-touch locking and unlocking for all compartments
- Two key fob transmitters with 25' range
- Optional audible alarm is enabled by locking doors with the key fob transmitter
- Automotive quality components with concealed wiring and hardware
- Compartment doors can be locked individually with keys (provided)

Master Locking

- Steel slide bar simultaneously locks all side compartment doors
- Spring loaded for easy manual operation

Spray-On Bedliner

- Available as a factory installed option
- Offers watertight and airtight truck bed protection
- Resists rust, corrosion and surface abrasion while providing a slip resistant surface

Stainless Steel T-Handle Locks

- Three-points of locking contact
- Bolt-on recessed pan for maximum security
- Rust-resistant with no exposed fasteners



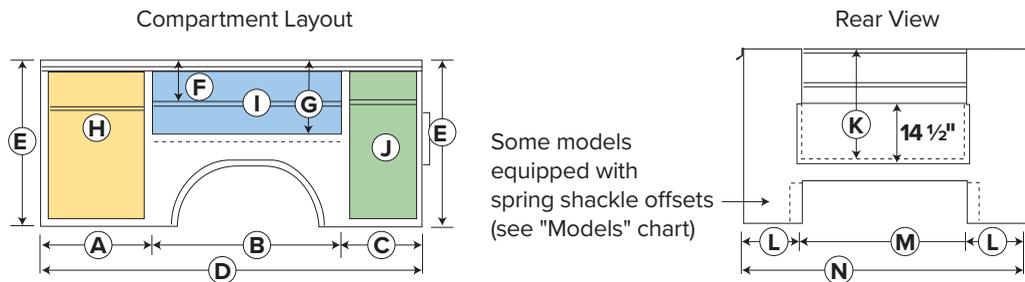
SL SERVICE BODY

- Body-specific poached bumper available for 98" model
- Standard 92" poached bumper on 108" and 132" models
- Choice of white or red powder coat finish, inside and out
- Optional master locking – not installed.

DIMENSIONAL DATA - 98 AND 108

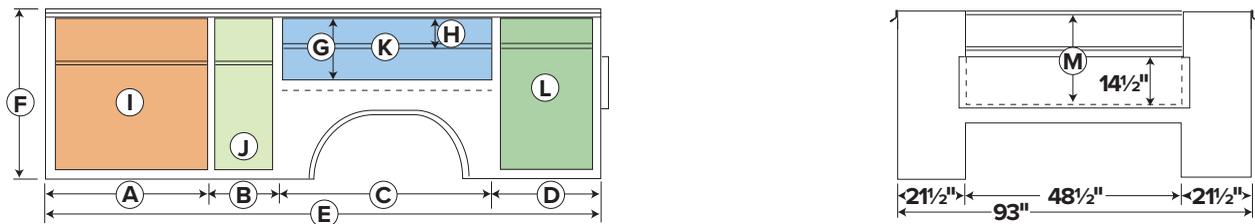
Model	Approx. Weight	Cab-to-Axle	A	B	C	D	E	F	G	Approx. Compartment Clear Door Openings			Rear View			
										H	I	J	K	L	M	N
SLU98-SWs*	1054 lbs.	56"	28"	47"	23"	98"	40"	11"	18.5"	22.5" x 33.375"	45.5" x 11.875"	17.5" x 33.75"	24"	10. "	48.5"	77.5"
SLU108-DW	1249 lbs.	60"	33"	47"	28"	108"	40"	11"	18.5"	27.5" x 33.375"	45.5" x 11.875"	22.5" x 33.75"	24"	21.5"	48.5"	91.5"

* Equipped with spring shackle offsets (see diagram). Contact your Reading Distributor for dimensions.



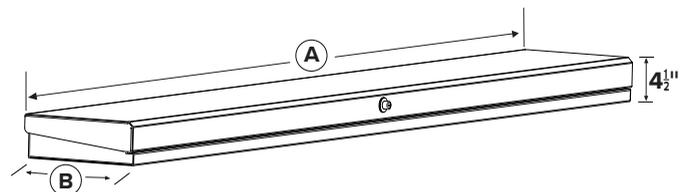
DIMENSIONAL DATA - 132

Model	Approx. Weight	Cab-to-Axle	A	B	C	D	E	F	G	H	Approximate Compartment Clear Door Openings				Rear View
											I	J	K	L	M
SLU132-DW	1510 lbs.	84"	36"	21"	47"	28"	132"	40"	18.5"	9"	27.5" x 33.375"	17.5" x 33.375"	45.5" x 11.875"	27.5" x 33.375"	24"



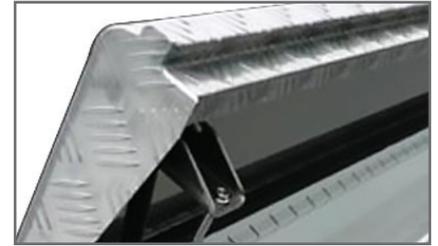
SL BOLT-ON SPACEMAKER BOX ASSEMBLY - 98 AND 108 MODELS ONLY

- Top-opening add-on compartments that provide 15% more storage
- Order Individually
- Flexibility to open from outside the body or the load space



SL SPACEMAKER® BODY

- Top-opening compartments that provide 15% more storage space
- Choice of powder-coated steel or aluminum diamond plate (shown) Spacemaker® lids
- Features two pneumatic props and rotary catches with push-button release
- Optional master locking – not installed.

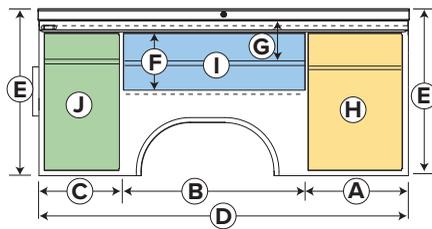


DIMENSIONAL DATA - 98 AND 108

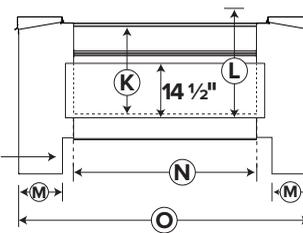
Model	Approx. Weight		Cab-to-Axle	A	B	C	D	E	F	G	Approx. Compartment Clear Door Openings			Rear View				
	STL LIDS	AL LIDS									H	I	J	K	L	M	N	O
SLUS98-SWs*	1190 lbs.	1111 lbs.	56"	28"	47"	23"	98"	41.75"	18.5"	4.75"	22.5" x 33.375"	45.5" x 12.75"	17.5" x 33.75"	24"	25.75"	10.375"	48.5"	77.75"
SLUS108-DW	1435 lbs.	1332 lbs.	60"	33"	47"	28"	108"	41.75"	18.5"	4.75"	27.5" x 33.375"	45.5" x 12.75"	22.5" x 33.75"	24"	25.75"	21.5"	48.5"	91.5"

* Equipped with spring shackle offsets (see diagram). Contact your Reading Distributor for dimensions.

Single Wheel Compartment Layout

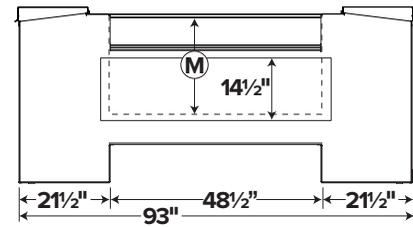
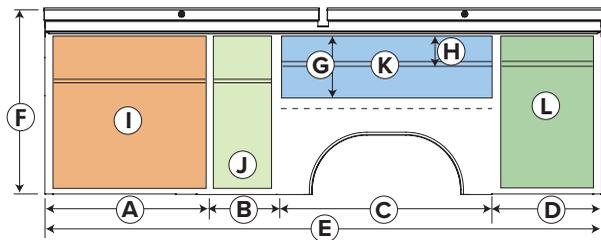


Rear View



DIMENSIONAL DATA - 132

Model	Approx. Weight		Cab-to-Axle	A	B	C	D	E	F	G	H	Approximate Compartment Clear Door Openings				Rear View
	STL LIDS	AL LIDS										I	J	K	L	M
SLUS132-DW	1744 lbs.	1614 lbs.	84"	36"	21"	47"	28"	132"	41.75"	18.5"	4.75"	27.5" x 33.375"	17.5" x 33.375"	45.5" x 11.875"	27.5" x 33.375"	24"



Model	Approximate Weight		A	B
	Steel Lids	Aluminum Lids		
98 SW	115 lbs.	88 lbs.	98.5"	12.125"
108 DW	158 lbs.	117 lbs.	108.5"	16"



MADE FOR MORE

At Reading Truck, our work is our life. And we know it's yours, too. That's why our truck bodies have always been made with your work in mind. We created the first all-aluminum truck body over 35 years ago, and continue to make innovation a priority in every durable, worry-free design we create. Our customers put our products to work in some of the harshest environments and toughest sites imaginable. They know the difference is in the Reading details: better hinges, lighter aluminum frames, and easier opening latches. These details make our truck bodies unlike any other. They're made to handle bigger payloads, extra miles, and harder work. Reading Truck Body. Made for more.



READING HAS A FULL LINE OF TRUCK BODIES TO CHOOSE FROM



Classic II Service Body – Steel



Classic II Service Body – Aluminum



Marauder Dump Body



Redi-Dek Body



SL Service Body



Classic Service Van - Aluminum



Platform Body



Landscape SL Body



Panel Body



Ready Van SL – Steel



Marauder SL Dump Body



Drop Side Dump Body



Master Mechanic™ Crane Body



Master Mechanic™ Service Body



Stake Body



Custom Body



— NO BODY BETTER —

CORPORATE HEADQUARTERS:

825 E. Wyomissing Blvd.
Reading, PA 19611

READINGBODY.COM

Sold and Serviced Locally by



© 2018 Reading Truck Group. All rights reserved.

Version Number RTG18-SL-03

All dimensions subject to plus or minus tolerance of 1/4" and all dimensions and specifications are subject to change without notice. Some items displayed in photographs are optional. Aluma-Fill, Aluma-Chock, Dual-Pro, Extend-A-Shelf, Grip-'n-Glide, Latch-Matic, Marauder, Reading, Redi-Dek, Rhino Linings, Rugged American, S.M.A.R.T Racks, Spacemaker, Tool-Mates, and TUFF STUFF are registered trademarks of The Reading Group, LLC in the United States and some foreign countries.