



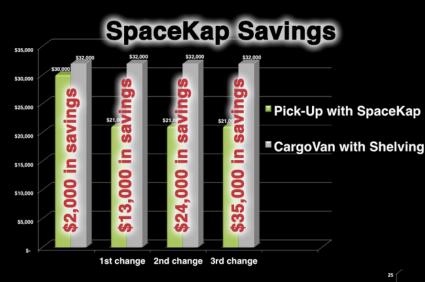


We designed our first commercial unit in 1984. The Fiberglass commercial unit was not a slip-in body but our customers liked it so much that we had to find a solution to make it a universal fit.

In fact, the SpaceKap was developed in 1992 as a universal slip-in unit in response to the demands of local plumbers, electricians, contractors and others who were tired of having to purchase a new fiberglass cap every time their truck needed to be replaced. Robert Thibault (founder of Fibrobec in 1972) and Paul Deutschman, from Paul Deutschman Design, listened to our client base and created the very first slip-in body for a pick-up. As a result, SpaceKap's revolutionary design merged the standard pickup into a transferable versatile service truck. Today, SpaceKap is recognized as the leading solution in the transferable service body market. Numerous North American companies have adopted the concept as a way to increase efficiency and significantly reduce cost and fuel consumption. SpaceKap has also become a way of reducing your Fleets carbon footprint.





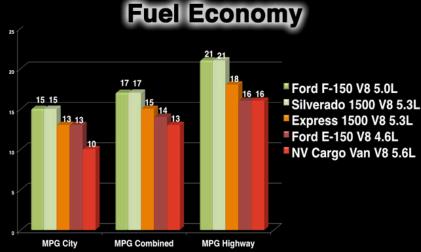


The SpaceKap was built to facilitate transfer from one pick-up truck to another. This will allow users to re-use the equipment inside the SpaceKap over and over again while keeping the truck newer and younger as well. When changing from one vehicle to another, you will not be tied down to a single model or make. In fact, your SpaceKap will fit any full size truck with similar bed length (6.5' or 8').

The chart on the left shows the estimated savings over four vehicles. Total initial savings for changing just one van to a pick-up with a SpaceKap would be \$35,000.

With the ever increasing cost of gas, fuel economy has become a major concern and point of interest for companies across the globe. Not only are vehicles becoming more and more fuel efficient, but today's pick-ups consume on average 12% less fuel than cargo vans.

The chart on the right shows the MPG per vehicle provided by The U.S. Department of Energy. For each vehicle that runs a total of 20,000 miles per year, you will save 250 gallons of fuel or \$870 on average per year.







To create the most fuel efficient cab level unit in the industry, we worked extensively with leading car designer Paul Deutschman. The result is a streamlined unit that accentuates the existing style of your truck and when used with one of our Space-Slide sliding trays, these fully transferable units allow an enormous amount of equipment to be hauled inside the vehicle from one jobsite to another. Add the two large side doors that give you the industry leading 320° of access that you are seeking for and you will understand why more and more fleets are chosing the Compak. Strong, lightweight and available in six or eight foot versions, SpaceKap will replace your cargo van.

	Compak 6	Compak 8
Weight:	560 lbs	650 lbs
Volume:	144 cu.ft	173 cu.ft
Inside Height:	44"	44"
Floor Length:	82"	98"
Floor Width:	48.125"	48.125"





Offered in two versions: with or without side access doors, the SpaceKap WILD offers an unparalled 320° access to your equipment. The side door on our eight foot version has an amazing 24" high x 84" long opening. Combined with 40/60 rear doors and a Space-Slide sliding tray, this model will allow you to quickly access any area of your cargo.

Available in six foot or eight foot versions and able to be shipped quickly with one of our quick ship packages, the SpaceKap Wild will have you up and running in no time.

The SpaceKap WILD is the perfect replacement solution to any cargo van.

WILD 6	WILD 8
535 lbs	625 lbs
180 cu.ft	205 cu.ft
53"	53"
82"	98"
48.125"	48.125"
	180 cu.ft 53" 82"





The SpaceKap Diablo offers great aerodynamics and the industry's largest interior volume. With an interior height of 6'3" all your employees will be able to stand up straight in this utility service body. With natural lighting coming from a skylight configuration in the front section, standard LED lighting and its 40/60 rear doors, the Diablo has become an industry reference.

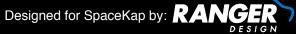
Whether you are a plumber, an electrician, a general contractor or you work with fiber optics, the Diablo is versatile and transferable, in order to save you time and money.

Diablo 6	Diablo 8
725 lbs	825 lbs
320 cu.ft	372 cu.ft
75"	75"
82"	98"
48.125"	48.125"
	725 lbs 320 cu.ft 75" 82"

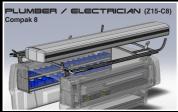


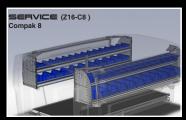
TRANSFERABLE SERVICE BODIES

QUICK SHIP PACKAGES













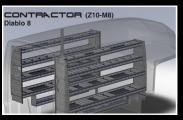




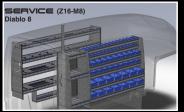


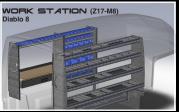












TECHNO-FAB

LADDER RACKS | SPACEKAP





OPTION / STROBE LIGHT MOUN







7 3000 SERIES



The 1500 series offers straight

The **3000** series is our high end product. It was designed for ease of use, with high quality materials and low maintenance. You will find regular roof racks, articulated racks and lateral racks.

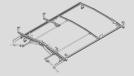
- Anodized aluminum extrusions offer rust free finish and no maintenance
- All hardware is made of rust free stainless steel
- Easy to use and safe
- Security lever covered with rubber to protect your ladders and stepladders
- All equipment can be secured with padlocks
- Offers the perfect mix of strength and light weight
- Easy and quick assembly
- Design that matches the contours of the vehicle for a stylish look
- Re-enforced structure that enables you to carry longer ladders

- The **2500** series is our mid range product offering regular type roof racks at an accessible price.
- Anodized aluminum extrusions offer rust free finish and no maintenance
- All hardware is made of rust free stainless steel
- Easy to use and secure
- All equipment can be secured with padlocks
- Offers the perfect mix of strength and light weight
- Easy and quick assembly
- Design that matches the contours of the vehicle for a stylish look

- and curved base racks.
- Anodized aluminum extrusions offer rust free finish and no maintenance
- Tie down openings at each end
- Available in different widths
- Mounting brackets can be positioned at any points along the bars



STANDARD ROOF RACK



REAR DROP DOWN ROOF RACK

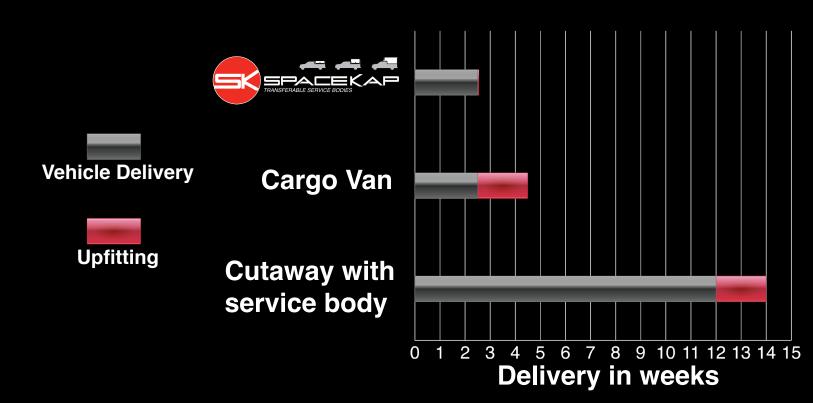


SIDE MOUNTED RACK

Contact SpaceKap for any ladder rack needs.



Your SpaceKap will not only be universally transferable from one pick-up truck to another, but it will also allow you to make important time and money savings for years to come. Delivery of a SpaceKap with one of our Quick Ship Packages is possible in one week and installation on a pick-up is done in 2.5 weeks on average. With the SpaceKap arriving ready for work, you don't have to wait for upfitting!



Think outside the box, and Go GREEN with SpaceKap!



www.SpaceKap.com

1.800.363.0655