

VertiRack™

SUPERIOR DESIGN FOR ULTIMATE CONVENIENCE



VertiRack™ Ford Transit Van Ladder Racks



VertiRack™ patented **Vertical Ladder Racks** offer the ultimate convenience in ladder transport. Stowing ladders on the side of the Transit van makes loading and unloading ladders much easier than it ever was before.

VertiRack's infinitely adjustable vertical aluminum rails enable the user to position the ladder support arms and securing straps at any position along its height. This adjustability allows fine tuning ladder placement on the truck *after* the rack has been mounted. The ability to adjust the rack also allows users to offset the ladder supports and securing straps to accommodate multiple step ladders in the least amount of space. Transporting step ladders and/or extension ladders is as easy as configuring the rack to hold the desired combination.

VertiRack™ products feature 6105-T5 high strength, anodized, industrial grade, aluminum extrusion construction, with stainless steel hardware; for a lifetime of rust free, oxidation free service.

VertiRack's Ladder Support Arms and Ladder Securing Straps combine to secure the ladders to the side of the vehicle during transport.

VertiRack's Ladder Securing Straps are molded of transportation grade rubber which is impervious to hot and cold climates and is UV, salt and chemical resistant.



VertiRack's rubber treaded Ladder Support Arms and the rubber Ladder Securing Straps, isolate ladders from rack contact eliminating ladder wear.

Ultra High Molecular Weight-Polyethelene ladder rack Standoffs space the ladder rack off the truck body, protecting the body from ladder rack damage. While the ladder rack's Vertical Rails protect the body from ladder damage.



VertiRack™ Vertical Ladder Racks are available in a variety of standard sizes and configurations to fit the increasingly popular Ford Transit. If you need a size or configuration not shown in our price list, just call us for information. We offer non-standard sizes and configurations at standard pricing.

VertiRack™

Manufacturing Co.