

PRIME DESIGN™

A Safe Fleet Brand



AluRack®

**THE UNIVERSAL
ROOF RACK**

ALURACK® PUT TO THE TEST

SUCCESSFUL CRASH TEST

AluRack® was challenged during a dynamic city crash test by TÜV SÜD Czech Republic. (DIN ISO 11154/attach. E). The roof rack was installed on a van roof and loaded with the maximum capacity of 400 lbs.

The results of the 11 mph sled test proved the safety of AluRack®. At impact, the load and the rack **did not shift** during the crash test and maintained their position on the roof. A successful test indeed.



PICKUP TOPPER APPLICATIONS

WORK HARD. DRIVE SMART. LOOK GOOD.

Loading bulky sheets of plywood, drywall, pipe and even weekend toys from the back of the truck can be difficult. The AluRack® has a built-in rear roller making loading and unloading safer and easier. The sturdy, rugged design can carry all of your cargo, while withstanding challenging weather conditions.



Rear Roller makes loading and unloading easy



Improve productivity – Easily unload and load cargo with assistance from the standard rear roller.



Rugged and durable anodized aluminum enhances vehicle's professional image.



Maintain vehicle warranty and resale value with no holes to drill.



Provides the most versatile way to transport your cargo.



Maximize the safety and versatility of your truck with an AluRack®.

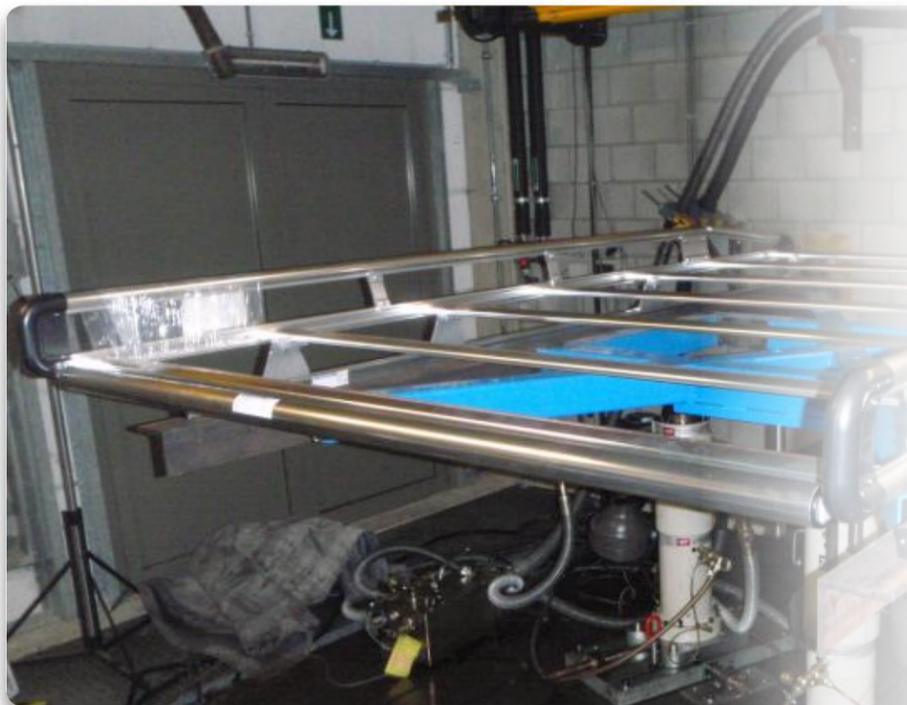
DURABILITY TEST

During a test conducted by Flanders' Drive, the durability of AluRack® was evaluated in an accelerated way on a hydraulic test rig using a uni-axial excitation.

The test consisted of two parts:

1. A van equipped with accelerometers was driven over a test track.
2. The output of the vibrations measured during the test track were used to replay these signals on AluRack® mounted on a hydraulic actuator.

The AluRack®, supporting a distributed payload of 330 lbs. and subjected to road excitations, completed the durability test without a failure.



ONE ROOF RACK SOLUTION FOR MANY VEHICLE TYPES

With its highly dynamic look, AluRack® fits many vehicle types, short or long wheelbase, regular or high roof.



Improve productivity – Easily unload and load cargo with assistance from the standard rear roller.



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CROSSBAR DESIGN

Like the wing of an airplane, the crossbars improve aerodynamics.



RUGGED & DURABLE

With rack weights ranging from 33 - 96 lbs., AluRack® weighs 30% less than a similarly configured steel rack, allowing you to carry more cargo without jeopardizing OEM roof capacity.



CONDUIT TUBE

With this optional accessory, easily manage long material with the confidence it will stay securely on your roof.



CLAMP DOWN

An optional accessory, a single touch, secures the ladder to the rack without the use of tie downs or bungs.



MOUNTINGS

AluRack® mountings maintain the vehicle's warranty and resale value by using gutters and factory mounting points.



REAR DOOR ACCESS LADDER

Safe Access for High-Roof Vans

Eliminate using a slippery tire or bumper as a step surface. The Rear Door Access Ladder provides superior stability for popular cargo van models. It installs in minutes, without drilling and can be removed and re-installed on another van of the same make/model – an attractive benefit to fleets of any size.

-  Improve safety - Eliminate the hazard of using a tire or bumper to access cargo.
-  Easy access to roof.
-  Maximizes resale value and maintains vehicle warranty by clamping to the rear door
-  Available for many popular cargo van models.
-  Rugged and durable anodized aluminum enhances vehicle's professional image.
-  Installs in minutes - Watch YouTube video to learn how.



 Search term "Prime Design Rear Door Access Ladder" to find more information.



CONDUIT TUBE

Confidently secure long material during transportation.

Available in 8, 10, & 12 foot lengths.

-  Rugged aluminum construction
-  Steel reinforced end caps – keeps contents secure. Tested to 11G.
-  Deter theft and secure contents with padlock



Secure contents with padlock rear cover

CLAMP DOWN

Add capability and easily secure a ladder to your AluRack®. Easily installs and adjusts to fit and secure any ladder.

-  Rugged aluminum construction
-  Deter theft and secure contents with padlock ready handle



Secures ladder easily with padlock

SEE AND BE SEEN WITH STROBE AND BEACON ACCESSORIES

-  Rugged aluminum construction
-  No drilling – easy clamp on installation



PRIME DESIGNTM

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Rugged. Durable. Safe.



AluRack[®]

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A Safe Fleet Brand

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Prime DesignTM, A Safe Fleet Brand, manufactures and distributes AluRack[®] professional roof racks for light commercial vehicles. These solutions feature state of the art materials, technologies, and user interface innovations.