

VAN ROOF RACKS

Ergonomic roof racks that make
loading and unloading easier





MADE TOUGH
Military-grade components ensure no corrosion over the lifetime of the rack.



QUIET DESIGN
Aerodynamic design with minimal wind noise.



SAFETY FIRST
No metal contact extends ladder life and prevents fiberglass splinters.

VAN ROOF RACKS

ACCESSORIES.....	P. 163
ACCESS STOW.....	P. 170
ALURACK.....	P. 173
CARGO RACK.....	P. 160
COMBINATION RACK.....	P. 162
DOUBLE CLAMP RACK.....	P. 164
INTERIOR RACKS.....	P. 159
LADDER RACK ACCESSORIES.....	P. 165
MAX RACK LOW ROOF.....	P. 166
MAX RACK HIGH ROOF.....	P. 168
REAR ACCESS LADDER.....	P. 172
SUB-UNIT GUIDE.....	P. 174

Ranger Design roof racks simplify loading and unloading. Choose from drop-down ladder racks, heavy-duty clamp racks, interior carriers and more!

LEARN ABOUT OUR SISTER COMPANY

PRIME DESIGN™

A Clarience Technologies Company



Based in Eagan, MN, Prime Design is an industry leader of van and truck roof rack solutions. Engineered to make loading and unloading faster and more efficient on the job, Prime Design's American-made products set the standard for durability, safety, and ease of use.

Watch for exciting new roof racks arriving to the Ranger Design and Prime Design lineups in 2026!

**SCAN TO
LEARN MORE**

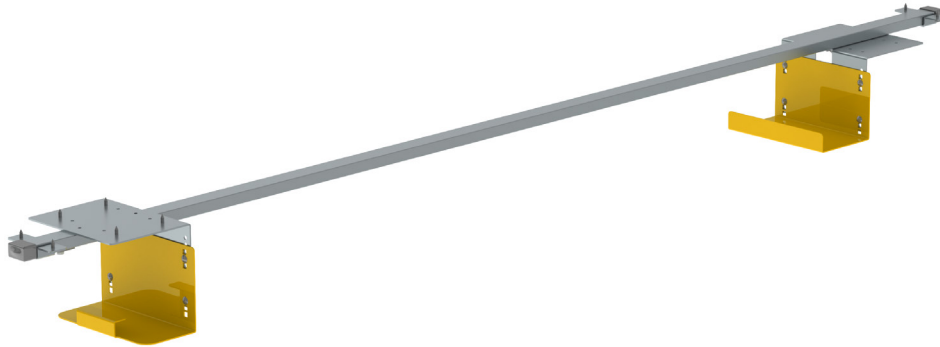
pd.info@safefleet.net
877-463-7225
primedesign.net



1050 SERIES

INTERIOR ACCESS PRO

DESIGNED FOR FULL SIZE VANS

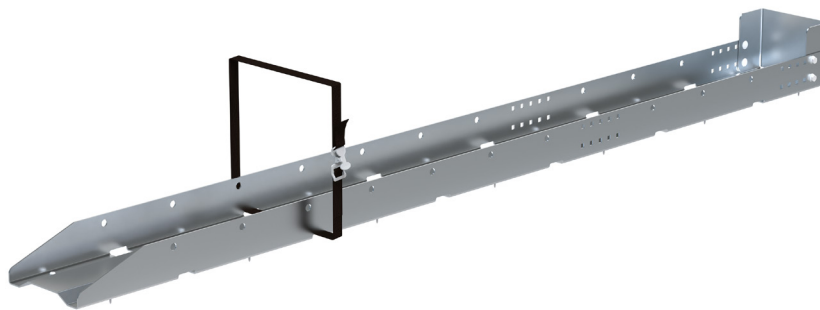


ALUMINUM					
PART	VEHICLE	DIMENSIONS	CAPACITY	WEIGHT	INSTALL TIME
1050-FS	All full size vans	10" W × 96" L × 7.5" H	-	11 lbs	1 hr

1060 SERIES

INTERIOR LADDER HOLDER

DESIGNED FOR THE CHRYSLER PACIFICA, VOYAGER



ALUMINUM					
PART	VEHICLE	DIMENSIONS	CAPACITY	WEIGHT	INSTALL TIME
1060-M	Chrysler Pacifica, Voyager	7.25" W × 78.25" L × 3" H	-	23 lbs	0.25 hr

VAN ROOF RACKS – CARGO RACK

1605 SERIES

CARGO RACK

DESIGNED FOR ALL SIZE VANS



1605-TC SHOWN HERE.

Individual models are tailored to fit each vehicle and may vary accordingly.

CARGO RACK - 2 BAR

ALUMINUM							
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	INSTALL TIME
1605-DH	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	73.5" W × 110" L × 12" H	480 lbs	51 lbs	1.1 hrs
1605-FTL	FORD TRANSIT	148", 148" Ext	Low / Medium / High	73.5" W × 97" L × 12" H	480 lbs	42 lbs	1.1 hrs
1605-FTR	FORD TRANSIT	130"	Low / Medium	73.5" W × 84" L × 12" H	480 lbs	48 lbs	1.1 hrs
1605-GS	CHEVROLET EXPRESS	135", 155"	Standard	73.5" W × 65" L × 13" H	480 lbs	27 lbs	0.8 hr
1605-GS	GMC SAVANA	135", 155"	Standard	73.5" W × 65" L × 13" H	480 lbs	27 lbs	0.8 hr
1605-MM	MERCEDES-BENZ METRIS	126", 135"	Standard	67.5" W × 86.5" L × 12.5" H	480 lbs	31 lbs	1.1 hrs
1605-PC	RAM PROMASTER CITY	122"	Standard	67.5" W × 79" L × 12.5" H	480 lbs	29 lbs	1.1 hrs
1605-PHL	RAM PROMASTER	159"	High	73.5" W × 133.5" L × 12" H	480 lbs	54 lbs	1.1 hrs
1605-PHM	RAM PROMASTER	136"	Standard / High	73.5" W × 106" L × 12" H	480 lbs	51 lbs	1.1 hrs
1605-PHS	RAM PROMASTER	118"	Standard	73.5" W × 88.5" L × 12" H	480 lbs	49 lbs	1.1 hrs
1605-PHX	RAM PROMASTER	159" Ext	High	73.5" W × 147.5" L × 12" H	480 lbs	55 lbs	1.1 hrs
1605-TC	FORD TRANSIT CONNECT	105", 120"	Standard	61.5" W × 70.5" L × 12.5" H	480 lbs	33 lbs	1.1 hrs

SEE PAGE 174 FOR SUB-UNITS

VAN ROOF RACKS – CARGO RACK

BUILT TO CARRY

Heavy-duty aluminum extrusions can support up to 240 lbs. per crossbar.

CARGO PROTECTION

Track plugs prevent cargo and ladders from rubbing on crossbars, while 8-inch cargo stops ensure secure transport.

FLEXIBLE TIE-DOWNS

The rotatable tie-downs can be installed anywhere along the crossbar, providing extra flexibility.



1605-MM3 SHOWN HERE

Individual models are tailored to fit each vehicle and may vary accordingly.

CARGO RACK - 3 BAR

ALUMINUM							
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	INSTALL TIME
1605-DH3	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	73.5" W × 110" L × 12" H	720 lbs	70 lbs	1.4 hrs
1605-FTL3	FORD TRANSIT	148", 148" Ext	Low / Medium / High	73.5" W × 97" L × 12" H	720 lbs	68 lbs	1.4 hrs
1605-FTR3	FORD TRANSIT	130"	Low / Medium	73.5" W × 84" L × 12" H	720 lbs	66 lbs	1.4 hrs
1605-GS3	CHEVROLET EXPRESS	135", 155"	Standard	73.5" W × 65" L × 13" H	720 lbs	40 lbs	1.1 hrs
1605-GS3	GMC SAVANA	135", 155"	Standard	73.5" W × 65" L × 13" H	720 lbs	40 lbs	1.1 hrs
1605-MM3	MERCEDES-BENZ METRIS	126", 135"	Standard	67.5" W × 86.5" L × 12.5" H	720 lbs	50 lbs	1.4 hrs
1605-PC3	RAM PROMASTER CITY	122"	Standard	67.5" W × 79" L × 12.5" H	720 lbs	38 lbs	1.4 hrs
1605-PHL3	RAM PROMASTER	159"	High	73.5" W × 133.5" L × 12" H	720 lbs	73 lbs	1.4 hrs
1605-PHM3	RAM PROMASTER	136"	Standard / High	73.5" W × 106" L × 12" H	720 lbs	69 lbs	1.4 hrs
1605-PHS3	RAM PROMASTER	118"	Standard	73.5" W × 88.5" L × 12" H	720 lbs	67 lbs	1.4 hrs
1605-PHX3	RAM PROMASTER	159" Ext	High	73.5" W × 147.5" L × 12" H	720 lbs	74 lbs	1.4 hrs
1605-TC3	FORD TRANSIT CONNECT	105", 120"	Standard	61.5" W × 70.5" L × 12.5" H	720 lbs	43 lbs	1.4 hrs

The number 3 refers to the number of bars.

SEE PAGE 174 FOR SUB-UNITS

VAN ROOF RACKS – COMBINATION RACK

1625 SERIES

COMBINATION RACK

DESIGNED FOR ALL SIZE VANS



1625-FTR SHOWN HERE
Individual models are tailored to fit each vehicle and may vary accordingly.

COMBINATION RACK - 2 BAR

ALUMINUM								
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME
1625-DH	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	78.5" W × 100" L × 16" H	480 lbs	66 lbs	32 ft	1.5 hrs
1625-FTL	FORD TRANSIT	148", 148" Ext	Low / Medium / High	78.5" W × 102" L × 15.5" H	480 lbs	65 lbs	32 ft	1.5 hrs
1625-FTR	FORD TRANSIT	130"	Low / Medium	78.5" W × 101" L × 15.5" H	480 lbs	63 lbs	32 ft	1.5 hrs
1625-GS	CHEVROLET EXPRESS	135", 155"	Standard	78.5" W × 101" L × 17" H	480 lbs	57 lbs	32 ft	1.2 hrs
1625-GS	GMC SAVANA	135", 155"	Standard	78.5" W × 101" L × 17" H	480 lbs	57 lbs	32 ft	1.2 hrs
1625-MM	MERCEDES-BENZ METRIS	126", 135"	Standard	72.5" W × 100.5" L × 16.5" H	480 lbs	62 lbs	28 ft	1.5 hrs
1625-PC	RAM PROMASTER CITY	122"	Standard	72.5" W × 85" L × 16.5" H	480 lbs	60 lbs	24 ft	1.5 hrs
1625-PHL	RAM PROMASTER	159"	High	78.5" W × 133.5" L × 16" H	480 lbs	69 lbs	32 ft	1.5 hrs
1625-PHM	RAM PROMASTER	136"	Standard / High	78.5" W × 106" L × 16" H	480 lbs	65 lbs	32 ft	1.5 hrs
1625-PHS	RAM PROMASTER	118"	Standard	78.5" W × 100.5" L × 16" H	480 lbs	64 lbs	28 ft	1.5 hrs
1625-PHX	RAM PROMASTER	159" Ext	High	78.5" W × 147.5" L × 16" H	480 lbs	71 lbs	32 ft	1.5 hrs
1625-TC	FORD TRANSIT CONNECT	105", 120"	Standard	66.5" W × 82.5" L × 16.5" H	480 lbs	59 lbs	24 ft	1.5 hrs

16-U SERIES ROOF RACK ACCESSORIES

DESIGNED FOR ALL SIZE VANS



16-U0010

Set of 2 Ratchet Straps, designed for the Cargo Rack

STEEL

DIMENSIONS	2.57" D x 2.79" W x 6.2" H
WEIGHT	3 lbs
INSTALL TIME	0.1 hr
QUICKSHIP	Yes



16-U0015

Pair of 2-part brackets to connect the 16-U0010 Ratchet Strap to the Cargo+

ALUMINUM

DIMENSIONS	3.85" D x 2.5" W x 3.85" H
WEIGHT	1 lb
INSTALL TIME	0.1 hr
QUICKSHIP	Yes



16-U0500

Rear Roller Bar, for Cargo Racks, single-side Max Racks and Clamp Racks only

ALUMINUM

DIMENSIONS	28" D x 65" W x 6.2" H
WEIGHT	10 lbs
INSTALL TIME	0.5 hr
QUICKSHIP	Yes



16-U1127

Step Ladder Kit designed for any single side ladder rack, except the Cargo +

ALUMINUM

DIMENSIONS	24" W x 96" L x 11" H
WEIGHT	19 lbs
INSTALL TIME	0.3 hr
QUICKSHIP	Yes



16-U1130

Elevated strobe mount

ALUMINUM

DIMENSIONS	9" D x 14" W x 7" H
WEIGHT	2 lb
INSTALL TIME	0.1 hr
QUICKSHIP	Yes



16-U1135

Safe Clamp Ladder Clamping System (Set of 2)

ALUMINUM

DIMENSIONS	4.67" D x 17.92" W x 16.83" H
WEIGHT	5 lbs
INSTALL TIME	0.1 hr
QUICKSHIP	No

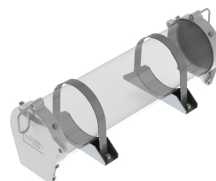


16-U6078

A single cradle & strap for 6" diameter transport tube

ALUMINUM

DIMENSIONS	6" D
WEIGHT	1 lb
INSTALL TIME	0.1 hr
QUICKSHIP	No



16-U6079

Transport tube door kit (PVC tube not included)

ALUMINUM

DIMENSIONS	6" D
WEIGHT	5 lbs
INSTALL TIME	0.8 hr
QUICKSHIP	Yes



RATCHET STRAP (16-U0010)

VAN ROOF RACKS – CLAMP RACK

1630 SERIES

DOUBLE CLAMP RACK

DESIGNED FOR ALL SIZE VANS



1630-FTR SHOWN HERE

Individual models are tailored to fit each vehicle and may vary accordingly..

DOUBLE CLAMP RACK

ALUMINUM									
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME	
1630-DH	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	84.5" W × 100" L × 16" H	480 lbs	72 lbs	32 ft	1.5 hrs	
1630-FTL	FORD TRANSIT	148", 148" Ext	Low / Medium / High	84.5" W × 97" L × 15.5" H	480 lbs	71 lbs	32 ft	1.5 hrs	
1630-FTR	FORD TRANSIT	130"	Low / Medium	84.5" W × 96" L × 15.5" H	480 lbs	60 lbs	32 ft	1.5 hrs	
1630-GS	CHEVROLET EXPRESS	135", 155"	Standard	84.5" W × 94.5" L × 17" H	480 lbs	66 lbs	32 ft	1.2 hrs	
1630-GS	GMC SAVANA	135", 155"	Standard	84.5" W × 94.5" L × 17" H	480 lbs	66 lbs	32 ft	1.2 hrs	
1630-MM	MERCEDES-BENZ METRIS	126", 135"	Standard	79" W × 96" L × 16.5" H	480 lbs	59 lbs	28 ft	1.5 hrs	
1630-PC	RAM PROMASTER CITY	122"	Standard	79" W × 85" L × 16.5" H	480 lbs	57 lbs	24 ft	1.5 hrs	
1630-PHS	RAM PROMASTER	118"	Standard	84.5" W × 97" L × 16" H	480 lbs	61 lbs	28 ft	1.5 hrs	
1630-PHM	RAM PROMASTER	136"	Standard / High	84.5" W × 106" L × 16" H	480 lbs	63 lbs	32 ft	1.5 hrs	
1630-PHL	RAM PROMASTER	159"	High	84.5" W × 133.5" L × 16" H	480 lbs	66 lbs	32 ft	1.5 hrs	
1630-PHX	RAM PROMASTER	159" Ext	High	84.5" W × 147.5" L × 16" H	480 lbs	64 lbs	32 ft	1.5 hrs	
1630-TC	TRANSIT CONNECT	105", 120"	Standard	73" W × 82.5" L × 16.5" H	480 lbs	56 lbs	24 ft	1.5 hrs	

SEE PAGE 174 FOR SUB-UNITS

VAN ROOF RACKS – CLAMP RACK

10-YEAR WARRANTY

The Clamp Rack has been rigorously tested to the highest standards, and is backed by a 10-year warranty.

SAFETY IN MOTION

The ladder stops ensure the ladder is retained safely during acceleration, braking and even collisions.

SECURE LATCHING

The throttle-latch secures the ladder externally, avoiding rungs, brackets, and gussets.



1630-FTR3 SHOWN HERE

Individual models are tailored to fit each vehicle and may vary accordingly..

DOUBLE CLAMP RACK - 3 BAR

ALUMINUM									
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME	
1630-DH3	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	84.5" W × 100" L × 16" H	720 lbs	72 lbs	32 ft	1.7 hrs	
1630-FTL3	FORD TRANSIT	148", 148" Ext	Low / Medium / High	84.5" W × 97" L × 15.5" H	720 lbs	71 lbs	32 ft	1.7 hrs	
1630-FTR3	FORD TRANSIT	130"	Low / Medium	84.5" W × 96" L × 15.5" H	720 lbs	69 lbs	32 ft	1.7 hrs	
1630-GS3	CHEVROLET EXPRESS	135", 155"	Standard	84.5" W × 94.5" L × 17" H	720 lbs	66 lbs	32 ft	1.4 hrs	
1630-GS3	GMC SAVANA	135", 155"	Standard	84.5" W × 94.5" L × 17" H	720 lbs	66 lbs	32 ft	1.4 hrs	
1630-MM3	MERCEDES-BENZ METRIS	126", 135"	Standard	79" W × 96" L × 16.5" H	720 lbs	68 lbs	28 ft	1.7 hrs	
1630-PHL3	RAM PROMASTER	159"	High	84.5" W × 133.5" L × 16" H	720 lbs	76 lbs	32 ft	1.7 hrs	
1630-PHM3	RAM PROMASTER	136"	Standard / High	84.5" W × 106" L × 16" H	720 lbs	72 lbs	32 ft	1.7 hrs	
1630-PHS3	RAM PROMASTER	118"	Standard	84.5" W × 97" L × 16" H	720 lbs	71 lbs	28 ft	1.7 hrs	
1630-PHX3	RAM PROMASTER	159" Ext	High	84.5" W × 147.5" L × 16" H	720 lbs	78 lbs	32 ft	1.7 hrs	

The number 3 refers to the number of bars.

EXTENDED CLAMP RACK - 3 BAR

ALUMINUM									
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME	
1630-PCX	RAM PROMASTER CITY	122"	Standard	79" W × 97" L × 16.5" H	480 lbs	65 lbs	28 ft	1.6 hrs	
1630-TCX	FORD TRANSIT CONNECT	105", 120"	Standard	73" W × 94.5" L × 16.5" H	480 lbs	65 lbs	28 ft	1.6 hrs	

SEE PAGE 174 FOR SUB-UNITS

VAN ROOF RACKS – MAX RACK LOW ROOF

1840 SERIES

MAX RACK LOW ROOF - SINGLE

DESIGNED FOR LOW ROOF VANS

SAFE STORAGE

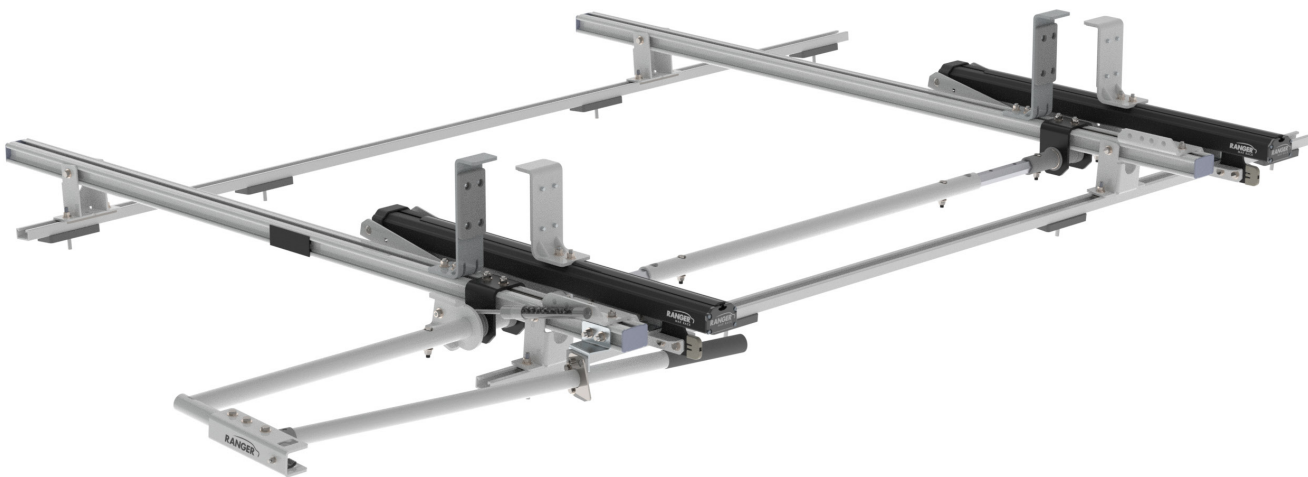
Aluminum interlocking ladder hooks feature a plastic coating to prevent wear on the ladders and secure them safely in place.

SECURE LOCKING

The wind-latch locking mechanism prevents accidental deployment and includes a hole for a padlock.

EFFORTLESS DESIGN

This rack's design reduces the effort required to lower and raise the ladder.



1840-FTL SHOWN HERE

Individual models are tailored to fit each vehicle and may vary accordingly.

MAX RACK LOW ROOF SINGLE SIDE

ALUMINUM								
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME
1840-FTL	FORD TRANSIT	148", 148" Ext	Low	76.5" W × 120.5" L × 15" H	480 lbs	85 lbs	32 ft	2 hrs
1840-FTR	FORD TRANSIT	130"	Low	76.5" W × 113.5" L × 15" H	480 lbs	84 lbs	32 ft	2 hrs
1840-GS	CHEVROLET EXPRESS	135", 155"	Standard	76.5" W × 113.5" L × 16.5" H	480 lbs	78 lbs	32 ft	2 hrs
1840-GS	GMC SAVANA	135", 155"	Standard	76.5" W × 113.5" L × 16.5" H	480 lbs	78 lbs	32 ft	2 hrs
1840-MM	MERCEDES-BENZ METRIS	126", 135"	Standard	70.5" W × 101.5" L × 15.5" H	480 lbs	82 lbs	28 ft	2 hrs

SEE PAGE 174 FOR SUB-UNITS

VAN ROOF RACKS – MAX RACK LOW ROOF

1850 SERIES MAX RACK LOW ROOF - DOUBLE DESIGNED FOR LOW ROOF VANS



1850-FTR SHOWN HERE

Individual models are tailored to fit each vehicle and may vary accordingly.

MAX RACK LOW ROOF DOUBLE SIDE - 2 BAR

ALUMINUM								
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME
1850-FTL	FORD TRANSIT	148", 148" Ext	Low	80.5" W × 120.5" L × 15" H	480 lbs	142 lbs	32 ft	3 hrs
1850-FTR	FORD TRANSIT	130"	Low	80.5" W × 113.5" L × 15" H	480 lbs	141 lbs	32 ft	3 hrs
1850-GS	CHEVROLET EXPRESS	135", 155"	Standard	80.5" W × 113.5" L × 16.5" H	480 lbs	136 lbs	32 ft	3 hrs
1850-GS	GMC SAVANA	135", 155"	Standard	80.5" W × 113.5" L × 16.5" H	480 lbs	136 lbs	32 ft	3 hrs
1850-MM	MERCEDES-BENZ METRIS	126", 135"	Standard	75" W × 101.5" L × 15.5" H	480 lbs	140 lbs	28 ft	3 hrs

MAX RACK LOW ROOF DOUBLE SIDE - 3 BAR

ALUMINUM								
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME
1850-FTL3	FORD TRANSIT	148", 148" Ext	Low	80.5" W × 120.5" L × 15" H	720 lbs	150 lbs	32 ft	3.3 hrs
1850-FTR3	FORD TRANSIT	130"	Low	80.5" W × 113.5" L × 15" H	720 lbs	149 lbs	32 ft	3.3 hrs
1850-GS3	CHEVROLET EXPRESS	135", 155"	Standard	80.5" W × 113.5" L × 16.5" H	720 lbs	146 lbs	32 ft	2.4 hrs
1850-GS3	GMC SAVANA	135", 155"	Standard	80.5" W × 113.5" L × 16.5" H	720 lbs	146 lbs	32 ft	3.3 hrs
1850-MM3	MERCEDES-BENZ METRIS	126", 135"	Standard	75" W × 101.5" L × 15.5" H	720 lbs	148 lbs	28 ft	3.3 hrs

The number 3 refers to the number of bars.

SEE PAGE 174 FOR SUB-UNITS

VAN ROOF RACKS – MAX RACK

1870 SERIES

MAX RACK - SINGLE

DESIGNED FOR HIGH ROOF VANS

SECURE HOLD

Aluminum interlocking ladder hooks feature a plastic coating to prevent wear on the ladders and ensure they are securely held.

EASY OPERATION

The sweep angle reduces the efforts of the operator, requiring only 81° of handle movement to achieve 141° system rotation.

USER-FRIENDLY DESIGN

This rack's design reduces the effort required to lower and raise the ladder, making it user-friendly for all operators.



1870-FTL SHOWN HERE.
Individual models are tailored to fit each vehicle and may vary accordingly.

MAX RACK SINGLE SIDE - 2 BAR

ALUMINUM								
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME
1870-DH	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	76.5" W x 137.5" L x 17.5" H	480 lbs	109 lbs	32 ft	2 hrs
1870-FTL	FORD TRANSIT	148", 148" Ext	Medium / High	76.5" W x 125.5" L x 17" H	480 lbs	102 lbs	32 ft	2 hrs
1870-FTR	FORD TRANSIT	130"	Medium	76.5" W x 113.5" L x 17" H	480 lbs	108 lbs	28 ft	2 hrs
1870-PHL	RAM PROMASTER	159"	High	76.5" W x 151.5" L x 17" H	480 lbs	106 lbs	32 ft	2 hrs
1870-PHM	RAM PROMASTER	136"	Standard / High	76.5" W x 130" L x 17" H	480 lbs	103 lbs	32 ft	2 hrs
1870-PHS	RAM PROMASTER	118"	Standard	76.5" W x 113.5" L x 17" H	480 lbs	101 lbs	28 ft	2 hrs
1870-PHX	RAM PROMASTER	159" Ext.	High	76.5" W x 162.5" L x 17" H	480 lbs	116 lbs	32 ft	2 hrs

SEE PAGE 174 FOR SUB-UNITS

1880 SERIES

MAX RACK - DOUBLE

DESIGNED FOR HIGH ROOF VANS



1880-FTR SHOWN HERE.

Individual models may vary to accommodate each vehicle and may be different.

MAX RACK DOUBLE SIDE - 2 BAR

ALUMINUM								
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME
1880-DH	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	81" W x 137.5" L x 17.5" H	480 lbs	172 lbs	32 ft	3 hrs
1880-FTL	FORD TRANSIT	148", 148" Ext	Medium / High	81" W x 125.5" L x 17" H	480 lbs	172 lbs	32 ft	3 hrs
1880-FTR	FORD TRANSIT	130"	Medium	81" W x 113.5" L x 17" H	480 lbs	171 lbs	32 ft	3 hrs
1880-PHL	RAM PROMASTER	159"	High	81" W x 151.5" L x 17" H	480 lbs	181 lbs	32 ft	3 hrs
1880-PHM	RAM PROMASTER	136"	Standard / High	81" W x 130" L x 17" H	480 lbs	173 lbs	32 ft	3 hrs
1880-PHS	RAM PROMASTER	118"	Standard	81" W x 113.5" L x 17" H	480 lbs	176 lbs	28 ft	3 hrs
1880-PHX	RAM PROMASTER	159" Ext.	High	81" W x 162.5" L x 17" H	480 lbs	187 lbs	32 ft	3 hrs

MAX RACK DOUBLE SIDE - 3 BAR

ALUMINUM								
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME
1880-DH3	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	81" W x 137.5" L x 17.5" H	720 lbs	181 lbs	32 ft	3.3 hrs
1880-FTL3	FORD TRANSIT	148", 148" Ext	Medium / High	81" W x 125.5" L x 17" H	720 lbs	180 lbs	32 ft	3.3 hrs
1880-FTR3	FORD TRANSIT	130"	Medium	81" W x 113.5" L x 17" H	720 lbs	178 lbs	32 ft	3.3 hrs
1880-PHL3	RAM PROMASTER	159"	High	81" W x 151.5" L x 17" H	720 lbs	185 lbs	32 ft	3.3 hrs
1880-PHM3	RAM PROMASTER	136"	Standard / High	81" W x 130" L x 17" H	720 lbs	182 lbs	32 ft	3.3 hrs
1880-PHS3	RAM PROMASTER	118"	Standard	81" W x 113.5" L x 17" H	720 lbs	180 lbs	28 ft	3.2 hrs
1880-PHX3	RAM PROMASTER	159" Ext.	High	81" W x 162.5" L x 17" H	720 lbs	187 lbs	32 ft	3.3 hrs

The number 3 refers to the number of bars.

SEE PAGE 174 FOR SUB-UNITS

VAN ROOF RACKS – ACCESS STOW

1920 SERIES

ACCESS STOW - SINGLE

DESIGNED FOR HIGH ROOF VANS

HEAVY-DUTY

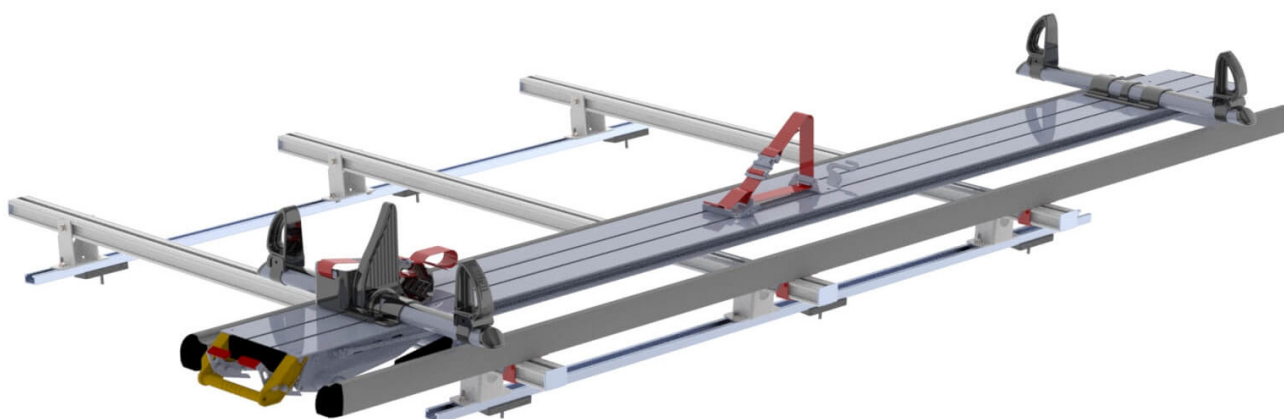
Engineered to meet 20G crash test standards, it's built with heavy-duty aluminum extrusions that can support up to two extension ladders.

EASY RELIABILITY

Operating is done from ground level, eliminating the need to climb or stretch. Durable polyester straps ensure that the ladder is securely tied down.

SMOOTH OPERATION

The rack slides to ground level in a single motion. Wheels are used instead of plastic glides to reduce friction during operation.



1920-FTR SHOWN HERE.

Individual models are tailored to fit each vehicle and may vary accordingly.

ACCESS STOW - SINGLE SIDE

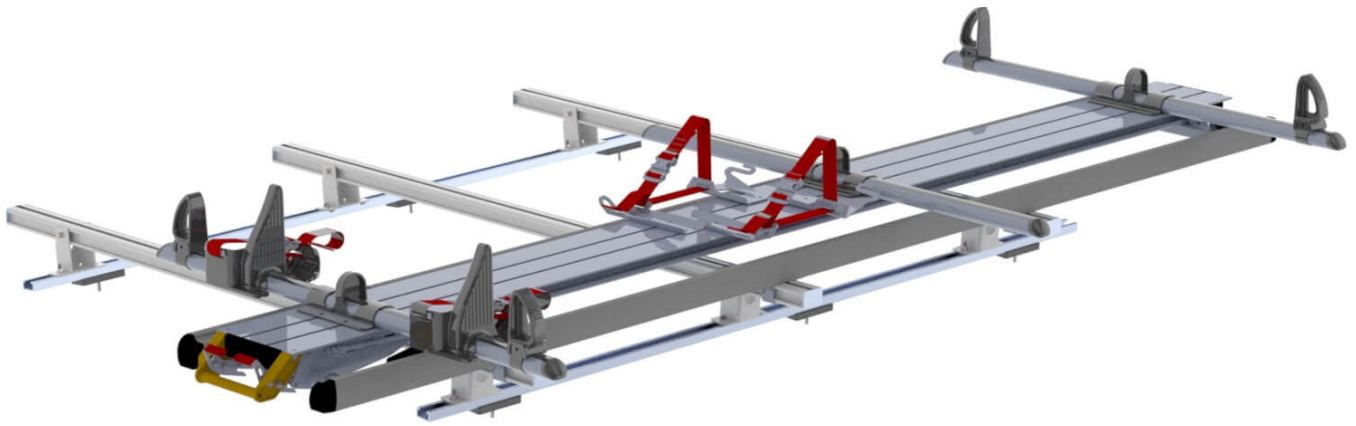
ALUMINUM								
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME
1920-DH	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	74" W x 128.5" L x 20" H	720 lbs	171 lbs	32 ft	2.2 hrs
1920-FTL	FORD TRANSIT	148", 148" Ext	Low / Medium / High	74" W x 127" L x 19.5" H	720 lbs	168 lbs	32 ft	2.2 hrs
1920-FTR	FORD TRANSIT	130"	Low / Medium / High	74" W x 127" L x 19.5" H	720 lbs	166 lbs	32 ft	2.2 hrs
1920-PHL	RAM PROMASTER	159"	High	74" W x 147.5" L x 18.5" H	720 lbs	174 lbs	32 ft	2.2 hrs
1920-PHM	RAM PROMASTER	136"	Standard / High	74" W x 127" L x 18.5" H	720 lbs	171 lbs	32 ft	2.2 hrs
1920-PHS	RAM PROMASTER	118"	Standard	74" W x 127" L x 18.5" H	720 lbs	169 lbs	28 ft	2.2 hrs
1920-PHX	RAM PROMASTER	159" Ext	High	74" W x 161" L x 18.5" H	720 lbs	175 lbs	32 ft	2.2 hrs

SEE PAGE 174 FOR SUB-UNITS

1930 SERIES

ACCESS STOW - DOUBLE

DESIGNED FOR HIGH ROOF VANS



1930-DH SHOWN HERE.

Individual models are tailored to fit each vehicle and may vary accordingly.

ACCESS STOW - DOUBLE SIDE

ALUMINUM								
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	LADDER LENGTH	INSTALL TIME
1930-DH	MERCEDES-BENZ SPRINTER	144", 170", 170" Ext	Standard / High	85" W × 128.5" L × 20" H	720 lbs	185 lbs	32 ft	2.2 hrs
1930-FTL	FORD TRANSIT	148", 148" Ext	Low / Medium / High	85" W × 127" L × 19.5" H	720 lbs	182 lbs	32 ft	2.2 hrs
1930-FTR	FORD TRANSIT	130"	Low / Medium / High	85" W × 127" L × 19.5" H	720 lbs	181 lbs	32 ft	2.2 hrs
1930-PHL	RAM PROMASTER	159"	High	85" W × 147.5" L × 18.5" H	720 lbs	188 lbs	32 ft	2.2 hrs
1930-PHM	RAM PROMASTER	136"	Standard / High	85" W × 127" L × 18.5" H	720 lbs	185 lbs	32 ft	2.2 hrs
1930-PHS	RAM PROMASTER	118"	Standard	85" W × 127" L × 18.5" H	720 lbs	183 lbs	28 ft	2.2 hrs
1930-PHX	RAM PROMASTER	159" Ext	High	85" W × 161" L × 18.5" H	720 lbs	175 lbs	32 ft	2.2 hrs

SEE PAGE 174 FOR SUB-UNITS

VAN ROOF RACKS – REAR ACCESS LADDER

AAL SERIES
REAR ACCESS LADDER

DESIGNED FOR MEDIUM AND HIGH ROOF VANS

NO-DRILL INSTALL

Padded top and bottom clamps easily attach to door edges in minutes, so your vehicle preserves surface integrity, maintaining its resale value and warranty.

BUILT TO LAST

Made with heavy-duty anodized aluminum and stainless steel fasteners, our Rear Door Access Ladders are light, strong, and durable.

SAFETY FIRST

Makes storing and retrieving cargo from full-size vans safer, without putting yourself or others at risk. It's a secure alternative to climbing on tires or bumpers.



AAL-8009 SHOWN HERE.
Individual models are tailored to fit each vehicle and may vary accordingly.

PRIME DESIGN
A Clarence Technologies Company

REAR ACCESS LADDER

ALUMINUM						
PART	VEHICLE	ROOF HEIGHT	DIMENSIONS	WEIGHT CAPACITY	WEIGHT	INSTALL TIME
AAL-8003	MERCEDES-BENZ SPRINTER	High	7.8" D x 15" W x 78" H	300 lbs	18.5 lbs	0.50 hrs
AAL-8004	MERCEDES-BENZ SPRINTER	Low / Medium	7.8" D x 15" W x 66" H	300 lbs	17.0 lbs	0.50 hrs
AAL-8008	RAM PROMASTER	High	7.8" D x 15" W x 72" H	300 lbs	18.3 lbs	0.50 hrs
AAL-8009	FORD TRANSIT	Medium	10.7" D x 15" W x 72" H	300 lbs	18.8 lbs	0.50 hrs
AAL-8010	FORD TRANSIT	Low	10.7" D x 15" W x 54" H	300 lbs	16.0 lbs	0.50 hrs
AAL-8011	FORD TRANSIT	High	10.7" D x 15" W x 78" H	300 lbs	19.5 lbs	0.50 hrs
AAL-8012	RAM PROMASTER	Low	7.8" D x 15" W x 66" H	300 lbs	16.8 lbs	0.50 hrs
AAL-8015	GMC SAVANA / EXPRESS	Standard	7.8" D x 15" W x 54" H	300 lbs	15.5 lbs	0.50 hrs

AR1 SERIES ALURACK

DESIGNED FOR TRANSITS, PROMASTERS & SPRINTERS

DURABLE MATERIALS

The anodized aluminum components ensure that there will be no corrosion over time.

SMOOTH ROLLERS

The rear roller facilitates quick and easy loading and unloading of both small and large objects, reducing the risk of injuries.

AERODYNAMIC BUILD

Its sleek, aerodynamic design reduces wind resistance and noise, making it ideal for all vans.



AR1213 SHOWN HERE

Individual models are tailored to fit each vehicle and may vary accordingly.

PRIME DESIGN

A Clarience Technologies Company

ALUMINUM						
PART	VEHICLE	WHEELBASE	ROOF HEIGHT	DIMENSIONS	WEIGHT	INSTALL TIME
AR1407	RAM PROMASTER	118"	Low	69" W × 125" L × 12" H	84 lbs	1.8 hrs
AR1413	RAM PROMASTER	136"	High	69" W × 125" L × 12" H	85 lbs	1.8 hrs
AR1418	RAM PROMASTER	136"	Low	69" W × 140" L × 12" H	89 lbs	1.8 hrs
AR1423	RAM PROMASTER	159"	High	69" W × 149" L × 12" H	90 lbs	1.8 hrs
AR1425	RAM PROMASTER	159" Ext	High	69" W × 170" L × 12" H	97 lbs	1.8 hrs
AR1908	FORD TRANSIT	130"	Low	69" W × 132" L × 9.5" H	93 lbs	1.8 hrs
AR1909	FORD TRANSIT	148"	Low	69" W × 148" L × 9.5" H	85 lbs	1.8 hrs
AR1910	FORD TRANSIT	130"	Medium	69" W × 116" L × 9.5" H	85 lbs	1.8 hrs
AR1911	FORD TRANSIT	148"	High	69" W × 124" L × 9.5" H	81 lbs	1.8 hrs
AR1912	FORD TRANSIT	148"	Medium	69" W × 140" L × 9.5" H	81 lbs	1.8 hrs
AR1913	FORD TRANSIT	148" Ext	High	69" W × 156" L × 9.5" H	86 lbs	1.8 hrs
AR1928	MERCEDES-BENZ SPRINTER	144"	Medium	69" W × 156" L × 10.5" H	78.5 lbs	1.8 hrs
AR1929	MERCEDES-BENZ SPRINTER	144"	High	61" W × 124" L × 10.5" H	72 lbs	1.8 hrs
AR1930	MERCEDES-BENZ SPRINTER	170"	High	61" W × 156" L × 10.5" H	77 lbs	1.8 hrs

SEE PAGE 175 FOR SUB-UNITS

VAN ROOF RACKS – SUB-UNITS

1605 SERIES CARGO RACK

PART	DESCRIPTION
16-U0005	Cargo Rack Kit for 1 crossbar. Includes 2 end stops, 2 tie-downs and a 72" track plug

1840 - 1850 SERIES MAX RACK LOW ROOF

PART	DESCRIPTION
18-U1820	Passenger side Max Rack Low Roof
18-U1825	Driver side Max Rack Low Roof

1920 - 1930 SERIES ACCESS STOW

PART	DESCRIPTION
19-U0001	Rear loader single width bracket
19-U0002	Rear loader double width bracket
19-U0003	Rear loader mechanism carriage

UNIVERSAL MOUNTING KIT

PART	DESCRIPTION
18-U0010	Nissan NV mounting kit
18-U0018	Mercedes-Benz Sprinter mounting kit
18-U0019	Mercedes-Benz Sprinter with OEM tracks mounting kit
18-U0020	RAM ProMaster 118" mounting kit
18-U0022	RAM ProMaster 136" mounting kit
18-U0030	Ford Transit 148" mounting kit
18-U0031	Ford Transit 148" retrofit mounting kit for MY2026 +, attaches to the existing 18-U0030
18-U0032	RAM ProMaster 159" mounting kit
18-U0034	RAM ProMaster 159" Ext mounting kit
18-U0042	Ford Transit 130" mounting kit
18-U0043	Mercedes-Benz Metris mounting kit
18-U0045	RAM ProMaster City mounting kit
18-U0046	Ford Transit Connect / Nissan NV200 mounting kit
18-U0047	Mounting kit, set of 2 universal bolt-through foot mounts

1625 - 1630 SERIES CLAMP RACK

PART	DESCRIPTION
16-U1127	Step ladder kit
16-UCL65	Side short ski and mechanism kit
16-UCL77	Side long ski and mechanism kit
16-UFB03	3rd Bar fastener kit for Clamp Rack

1870 - 1880 SERIES MAX RACK

PART	DESCRIPTION
18-U1807	Handle
18-U1810	Passenger side mechanism
18-U1815	Driver side mechanism

UNIVERSAL CROSSBAR KIT

PART	DESCRIPTION
16-UCD66	Two 66" crossbars with mounting feet
16-UCD72	Two 72" crossbars with mounting feet
16-UCDGS	Two 72" crossbars with mounting feet
16-UCS66	Single 66" crossbar with mounting feet
16-UCS72	Single 72" crossbar with mounting feet
16-UCSGS	Single 72" crossbar with mounting feet
16-UCT66	Single 66" crossbar, no feet

AR1 SERIES ALURACK CROSSBAR KIT

PART	DESCRIPTION
AR-2000	53" Alurack crossbar module kit, with 3 heavy-duty crossbars, 3 standard crossbars and 1 roller
AR-2001	67" Alurack crossbar module kit, with 3 heavy-duty crossbars, 5 standard crossbars and 1 roller
AR-2002	59" Alurack crossbar module kit, with 3 heavy-duty crossbars, 5 standard crossbars and 1 roller
AR-2010	53" Alurack add on heavy-duty crossbar module
AR-2011	67" Alurack add on heavy-duty crossbar module
AR-2012	59" Alurack add on heavy-duty crossbar module

AR1 SERIES ALURACK SIDE RAILS

PART	DESCRIPTION
AR-2101	Pair of Alurack side rails, 84"
AR-2102	Pair of Alurack side rails, 96"
AR-2103	Pair of Alurack side rails, 112"
AR-2104	Pair of Alurack side rails, 120"
AR-2105	Pair of Alurack side rails, 128"
AR-2106	Pair of Alurack side rails, 136"
AR-2107	Pair of Alurack side rails, 144"
AR-2108	Pair of Alurack side rails, 152"
AR-2109	Pair of Alurack side rails, 60"

AR1 SERIES ALURACK MOUNTING OPTIONS

PART	DESCRIPTION
FBM-1008-BLK	Mounting, 2007+ Mercedes-Benz Sprinter without factory channel
FBM-1009-BLK	Mounting, 2007+ Mercedes-Benz Sprinter with factory channel
FBM-1010-BLK	Mounting, 2014+ Nissan NV
FBM-1012-BLK	Mounting, 2014+ Ford Transit Connect
FBM-1013-BLK	Mounting, 2015+ RAM ProMaster City
FBM-1014-BLK	Mounting, 2013+ Nissan NV200, 2015+ Chevrolet City Express
FBM-1015-BLK	Mounting, 2016+ Mercedes-Benz Metris
FBM-1017-BLK	Mounting, 2015+ Ford Transit
FBM-1025-BLK	Mounting, 1996+ Chevrolet Express / GMC Savana 3 cbr
FBM-1067-BLK	Mounting, 1997+ Ford E-Series - 3 cbr
FBM-1072-BLK	Mounting, 2014+ RAM ProMaster