A Safe Fleet Brand

HBR-E-FT-M

ErgoRack, Ford Transit Mid/High Roof

Two Crossbars, Powder Coat Finish Rack Weight (empty): 81–88 lbs

*Callouts in this Configuration Overview indicate full module assemblies only.

For details on individual parts, please refer to the linked Module Overviews below.

A:	FEA-0001 End Stop Assembly
	FBM-1017-BLK Mounting System
	CBR-0007 Crossbar Assembly
	FEA-0003 Slide Rotation Assembly
	FEA-0019 Rotation Driveshaft Assembly

Modular Assembly Manuals

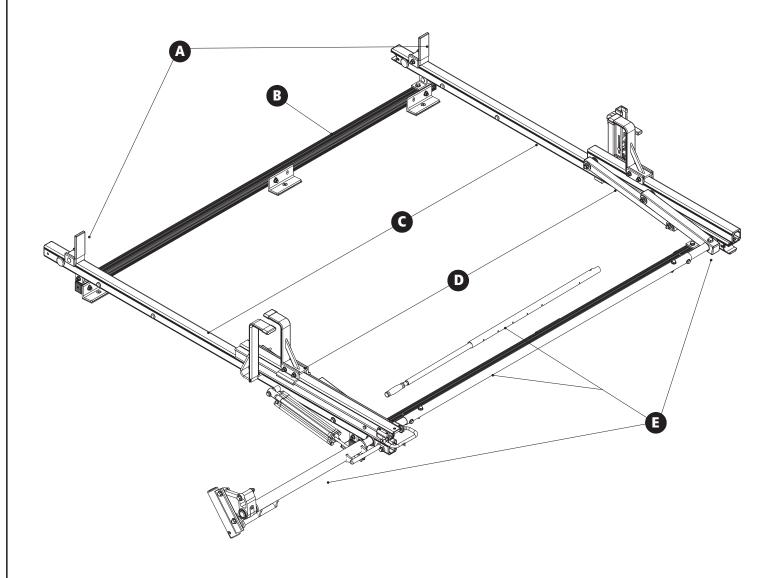
ErgoRack Van—Load specifications:

Check vehicle manufacturer recommendations for roof capacity weight limits.

ı	CROSSBAR SPACING	STEP LADDER	EXT. LADDER
	4 ft Spacing	6 – 8 ft.	16 – 20 ft.
	5 ft Spacing	8 – 10 ft.	16 – 24 ft.
	6 ft Spacing	8 – 12 ft.†	16 – 28 ft.
	7 ft Spacing	10 – 12 ft.†	20 – 32 ft.
	8 ft Spacing	10 – 12 ft.†	20 – 36 ft.

[†]Rotation Configurations: 12 ft. step ladders require an extended upper add—on component.

*Example shown with 130" Wheelbase Configuration



PRIME DESIGN, A SAFE FLEET BRAND • Address: 580 Opperman Drive, Eagan, MN 55123 • Toll Free: 1.8.PRIME.RACK • Fax: 651-552-1799 • Email: info@primedesign.net • Website: www.primedesign.net • TM & © 2022 PRIME DESIGN. PROTECTED BY ONE OR MORE OF THE FOLLOWING PATENT NO.'s 6764268, 6971563, 8511525, 8991889, 9102482, 9415726, 9481314, 9506292, 9776476, 9796340, 10470565, 10486608, 10501022, 10578182, 10654420, 10688937, 10836312 AND OTHER PATENTS PENDING

A Safe Fleet Brand

HBR-E-FT-M

ErgoRack, Ford Transit Mid Roof Approximate dimensions as shown:

All Wheelbases

A: Rack Width	76"
B: Rack Height	16.50"
C: Rear Crossbar Offset (Left)	8"
D: Mount Bolt Spacing L/R	54"

130" Wheelbase

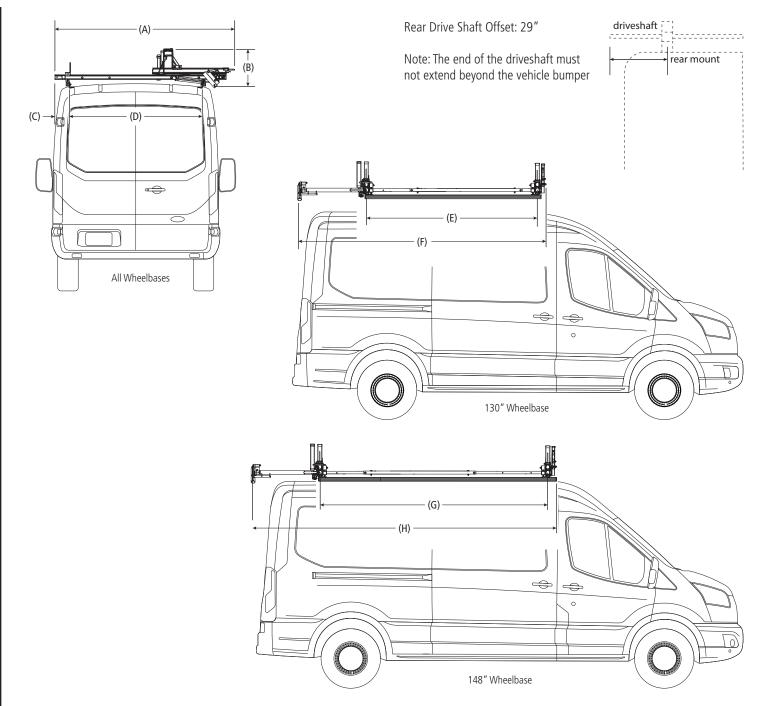
E: Total Crossbar	Spacing	6′
F: Rack Length		.105"

148" Wheelbase

G: Tota	l Crossbar	Spacing	6)'—	8′
H: Rack	Lenath		1	29)"

Compatible Accessories Available (Sold Separately)

Retractable Ratchet Tie-Down	<u>ACC-8000</u>
Rear Access Ladder	AAL Series
8'-12' Conduit Carriers	CON Series
WorkPro LED Lighting	LED Series
Systems and Safety Components	<u>RVS Series</u>
Safety monitoring	DS2 Series



PRIME DESIGN, A SAFE FLEET BRAND • Address: 580 Opperman Drive, Eagan, MN 55123 • Toll Free: 1.8. PRIME.RACK • Fax: 651-552-1799 • Email: info@primedesign.net • Website: www.primedesign.net • TM & © 2022 PRIME DESIGN. PROTECTED BY ONE OR MORE OF THE FOLLOWING PATENT NO.'s 6764268, 6971563, 8511525, 8991889, 9102482, 9415726, 9481314, 9506292, 9776476, 9796340, 10470565, 10486608, 10501022, 10578182, 10654420, 10688937, 10836312 AND OTHER PATENTS PENDING

A Safe Fleet Brand

HBR-E-FT-M

ErgoRack, Ford Transit High Roof Approximate dimensions as shown:

All Wheelbases

A: Rack Width	76"
B: Rack Height	16.50"
C: Rear Crossbar Offset (Left)	8"
D: Mount Bolt Spacing L/R	54"

130" Wheelbase

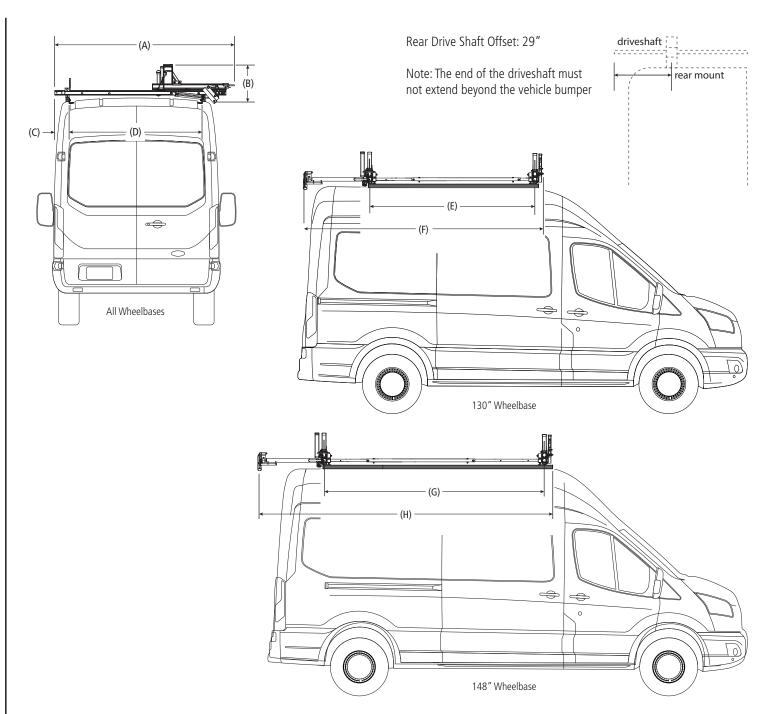
E: Total Crossbar	Spacing	6′
F: Rack Length		105"

148" Wheelbase

G: Total Crossbar	Spacing	6′–8′
H: Rack Length		129"

Compatible Accessories Available (Sold Separately)

Retractable Ratchet Tie-Down	<u>ACC-8000</u>
Rear Access Ladder	AAL Series
8'-12' Conduit Carriers	CON Series
WorkPro LED Lighting	LED Series
Systems and Safety Components	RVS Series
Safety monitoring	DS2 Series



PRIME DESIGN, A SAFE FLEET BRAND • Address: 580 Opperman Drive, Eagan, MN 55123 • Toll Free: 1.8.PRIME.RACK • Fax: 651-552-1799 • Email: info@primedesign.net • Website: www.primedesign.net • TM & © 2022 PRIME DESIGN. PROTECTED BY ONE OR MORE OF THE FOLLOWING PATENT NO.'s 6764268, 6971563, 8511525, 8991889, 9102482, 9415726, 9481314, 9506292, 9776476, 9796340, 10470565, 10486608, 10501022, 10578182, 10654420, 10688937, 10836312 AND OTHER PATENTS PENDING

A Safe Fleet Brand

HBR-E-FT-M

ErgoRack, Ford Transit High Roof Approximate dimensions as shown:

All Wheelbases

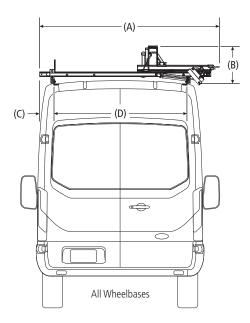
A: Rack Width	76"
B: Rack Height	16.50"
C: Rear Crossbar Offset (Left)	8"
D: Mount Bolt Spacing L/R	54"

148" Extended Wheelbase

E: Total Crossbar Spacing	8′
F: Rack Length	

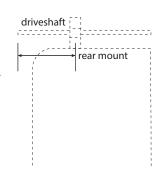
Compatible Accessories Available (Sold Separately)

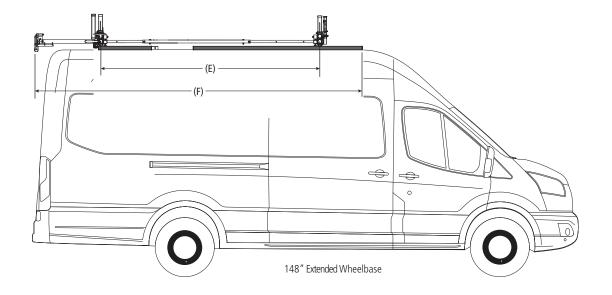
Retractable Ratchet Tie-Down	<u>ACC-8000</u>
Rear Access Ladder	AAL Series
8'-12' Conduit Carriers	CON Series
WorkPro LED Lighting	LED Series
Systems and Safety Components	RVS Series
Safety monitoring	DS2 Series



Rear Drive Shaft Offset: 29"

Note: The end of the driveshaft must not extend beyond the vehicle bumper





PRIME DESIGN, A SAFE FLEET BRAND • Address: 580 Opperman Drive, Eagan, MN 55123 • Toll Free: 1.8. PRIME.RACK • Fax: 651-552-1799 • Email: info@primedesign.net • Website: www.primedesign.net • TM & © 2022 PRIME DESIGN. PROTECTED BY ONE OR MORE OF THE FOLLOWING PATENT NO.'s 6764268, 6971563, 8511525, 8991889, 9102482, 9415726, 9481314, 9506292, 9776476, 9796340, 10470565, 10486608, 10501022, 10578182, 10654420, 10688937, 10836312 AND OTHER PATENTS PENDING