PRIME DESIGN™

A Safe Fleet Brand

VBB3-FT21B

2015+ Ford Transit L2H1
Regular Wheel Base, Low Roof

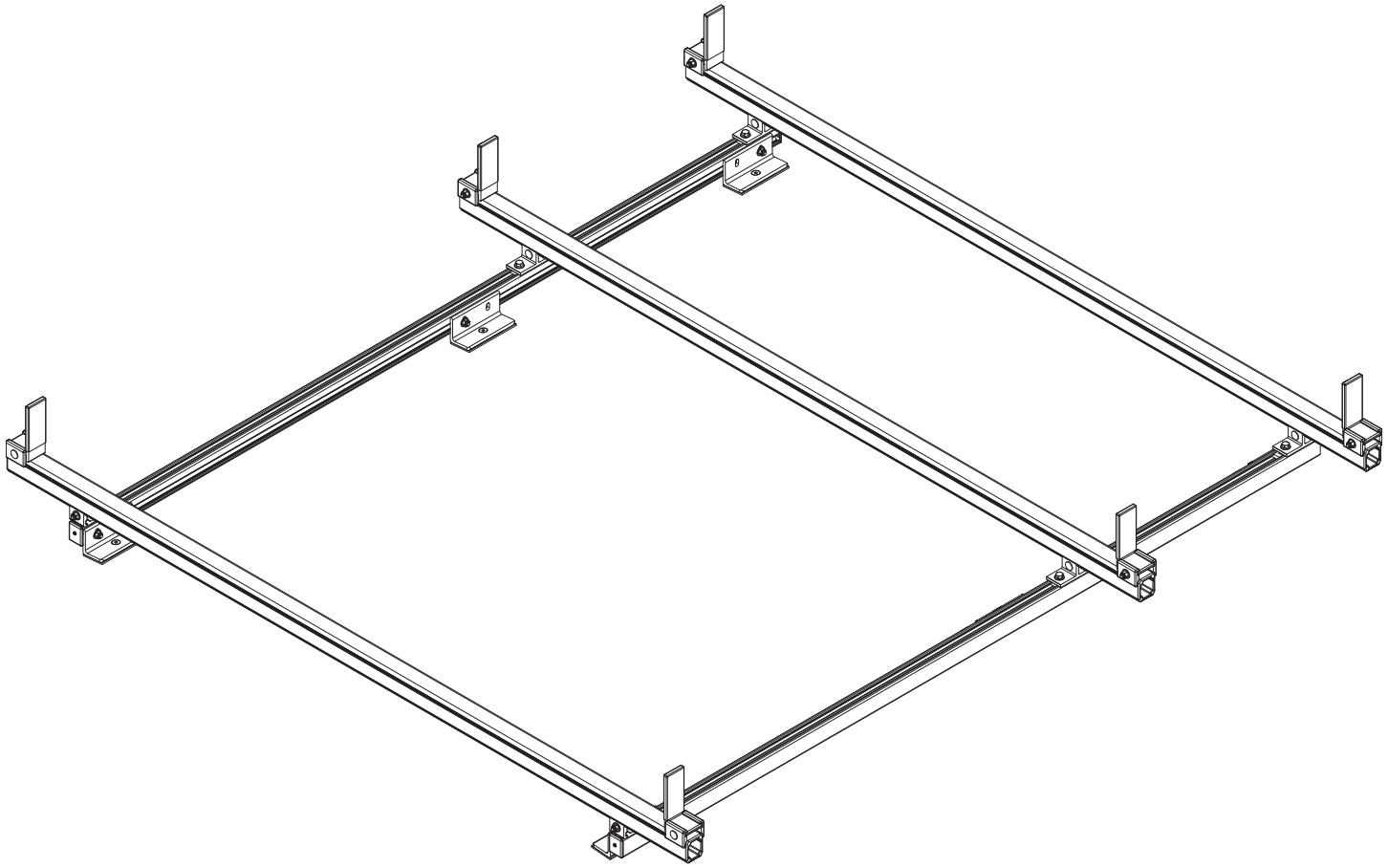
Dimensional Specifications on Page 2

Configuration as shown:

Base Left/Base Right
Three Crossbars, US Gen4
Finish: White Powder Coat
FBM3-0096 Ford Transit Mounting System
Rack Weight (empty): 41 lbs

Load specifications as shown:

Maximum Ladder Weight LH..... 100 lbs
Maximum Ladder Length LH..... 24 ft
Maximum Ladder Section LH ..... 12 ft
Maximum Ladder Weight RH ..... 100 lbs
Maximum Ladder Length RH ..... 24 ft
Maximum Ladder Section RH..... 12 ft



PRIME DESIGN, A SAFE FLEET BRAND • Address: 1689 Oakdale Avenue #102, West St Paul, Minnesota 55118 • Phone: 651-552-8554 • Toll Free: 1.8.PRIME.RACK • Fax: 651-552-1799 • Email: info@primedesign.net • Website: www.primedesign.net
TM & © 2018 PRIME DESIGN. PROTECTED BY ONE OR MORE OF THE FOLLOWING PATENT NO.'s 6764268, 6971563, 2364879, 8857689, 8511525, 8991889, 2271515, 2364897, 9506292, 9481313, 9481314, 9796340, 6202807, 6427889, 9415726 AND OTHER PATENTS PENDING

PRIME DESIGN™

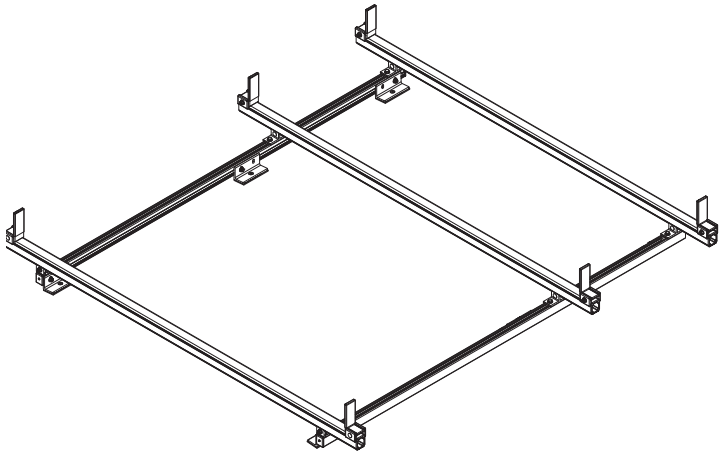
A Safe Fleet Brand

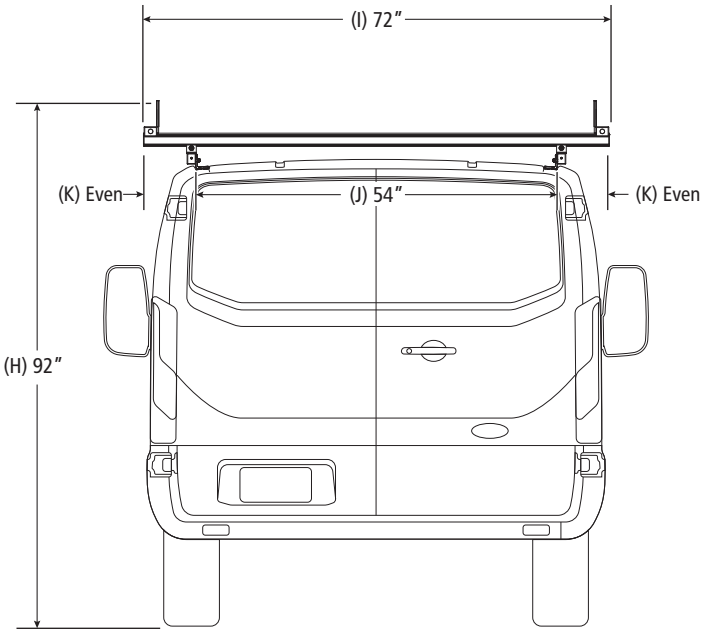
VBB3-FT21B

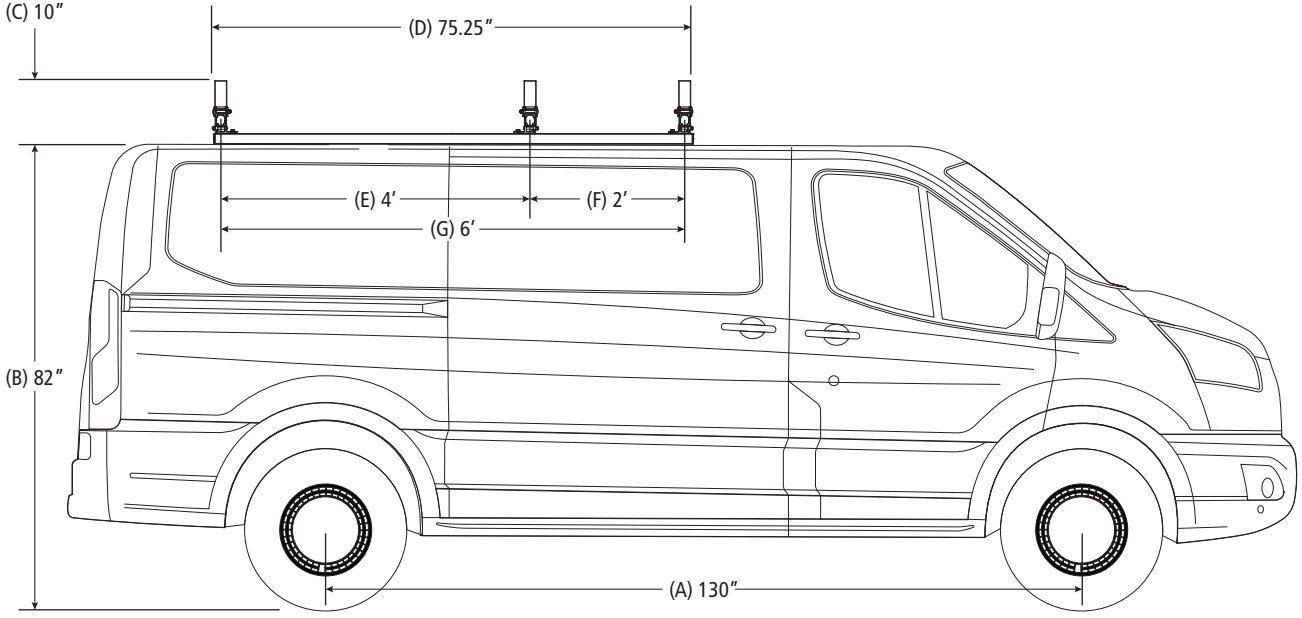
2015+ Ford Transit L2H1
Regular Wheel Base, Low Roof

Approximate dimensions as shown:

A: Wheel Base ..... 130″
B: Roof Height ..... 82″
C: Rack Height ..... 10″
D: Rack Length ..... 75.25″
E: Crossbar Spacing (rear to center) ..... 4′
F: Crossbar Spacing (center to front) ..... 2′
G: Total Crossbar Spacing ..... 6′
H: Overall Height ..... 92″
I: Rack Width ..... 72″
J: Mount Bolt Spacing L/R ..... 54″
K: Rear Crossbar Offset (Left) ..... Even







Assembly Manual also available:

VBB3-FT21B

USOV-VBB3FT21B-US01 Rev-B 0318

PRIME DESIGN, A SAFE FLEET BRAND ▪ Address: 1689 Oakdale Avenue #102, West St Paul, Minnesota 55118 ▪ Phone: 651-552-8554 ▪ Toll Free: 1.8.PRIME.RACK ▪ Fax: 651-552-1799 ▪ Email: info@primedesign.net ▪ Website: www.primedesign.net
TM & © 2018 PRIME DESIGN. PROTECTED BY ONE OR MORE OF THE FOLLOWING PATENT NO.'s 6764268, 6971563, 2364879, 8857689, 8511525, 8991889, 2271515, 2364897, 9506292, 9481313, 9481314, 9796340, 6202807, 6427889, 9415726 AND OTHER PATENTS PENDING