



VANS • COMMERCIAL VEHICLES • SPECIALTY VEHICLES • RVs • TRUCKS • MEDICAL VANS

OWNER'S GUIDE 2026

ORGANIZED. PROTECTED. BUILT TO WORK.



VAN SHELVING SYSTEMS

Heavy-duty modular shelving built to keep tools and cargo organized.



MODULAR FLOORING SYSTEMS

Lightweight, durable flooring engineered for long-term performance.

ICONICVAN.COM | 858.203.1449



ICONICVAN FACILITY
Huntersville, North Carolina



VAN SHELVING SYSTEMS • MODULAR FLOORING SYSTEMS

MODULAR ALUMINUM SYSTEMS FOR WORK VANS, STORAGE, AND MOBILE WORKSHOPS

AT ICONICVAN, WE BUILD SYSTEMS THAT HELP EVERY VAN WORK HARDER.

IconicVan designs modular aluminum storage systems that transform commercial vans into organized, durable, and efficient mobile workspaces. Our solutions help technicians protect tools, maximize usable space, and configure every vehicle around the way they actually work.

From heavy-duty shelving and aluminum floor rails to custom profile-based storage systems, our products are engineered for professional use — combining strength, flexibility, and clean installation in one scalable platform.

Built for contractors, service fleets, upfitters, and mobile technicians, IconicVan systems support demanding daily operations across trades, job sites, and commercial vehicle applications.

We create modular solutions that are practical to install, easy to adapt, and built to last — bringing precision engineering, premium materials, and real-world usability into every work van.

CUSTOM SOLUTIONS FOR SPECIAL FLEET PROJECTS

Complete shelving, flooring, and storage solutions tailored for fleet operators with unique vehicles, workflows, and installation requirements.

IconicVan delivers complete custom projects for fleets of all sizes. From one-off specialty requests to large multi-vehicle programs, we design, engineer, and build solutions tailored to service needs, equipment sets, and operational workflows. We are capable of handling virtually any type of fleet request.



CUSTOM LAYOUTS

Vehicle-specific shelving and flooring configurations built around your operation.



FULL PROJECT DEVELOPMENT

Complete custom fleet builds from concept through installation and deployment.



ENGINEERING SUPPORT

Collaborative planning for special equipment, storage needs, and fitment goals.



SCALABLE DEPLOYMENT

From one custom request to large fleet rollouts, built for repeatable success.

WE ARE CAPABLE OF EXECUTING COMPLETE CUSTOM PROJECTS AND
SPECIAL-REQUEST SOLUTIONS FOR FLEET OPERATORS
ACROSS A WIDE RANGE OF VEHICLE TYPES AND APPLICATIONS.

IDEAL FOR

Utility fleets • Telecom & service fleets • Municipal fleets • Mobile technicians
Specialty work vehicles • Upfit partners • Any custom fleet application

LET'S BUILD YOUR NEXT FLEET PROGRAM

ICONICVAN.COM | 858.203.1449

2026



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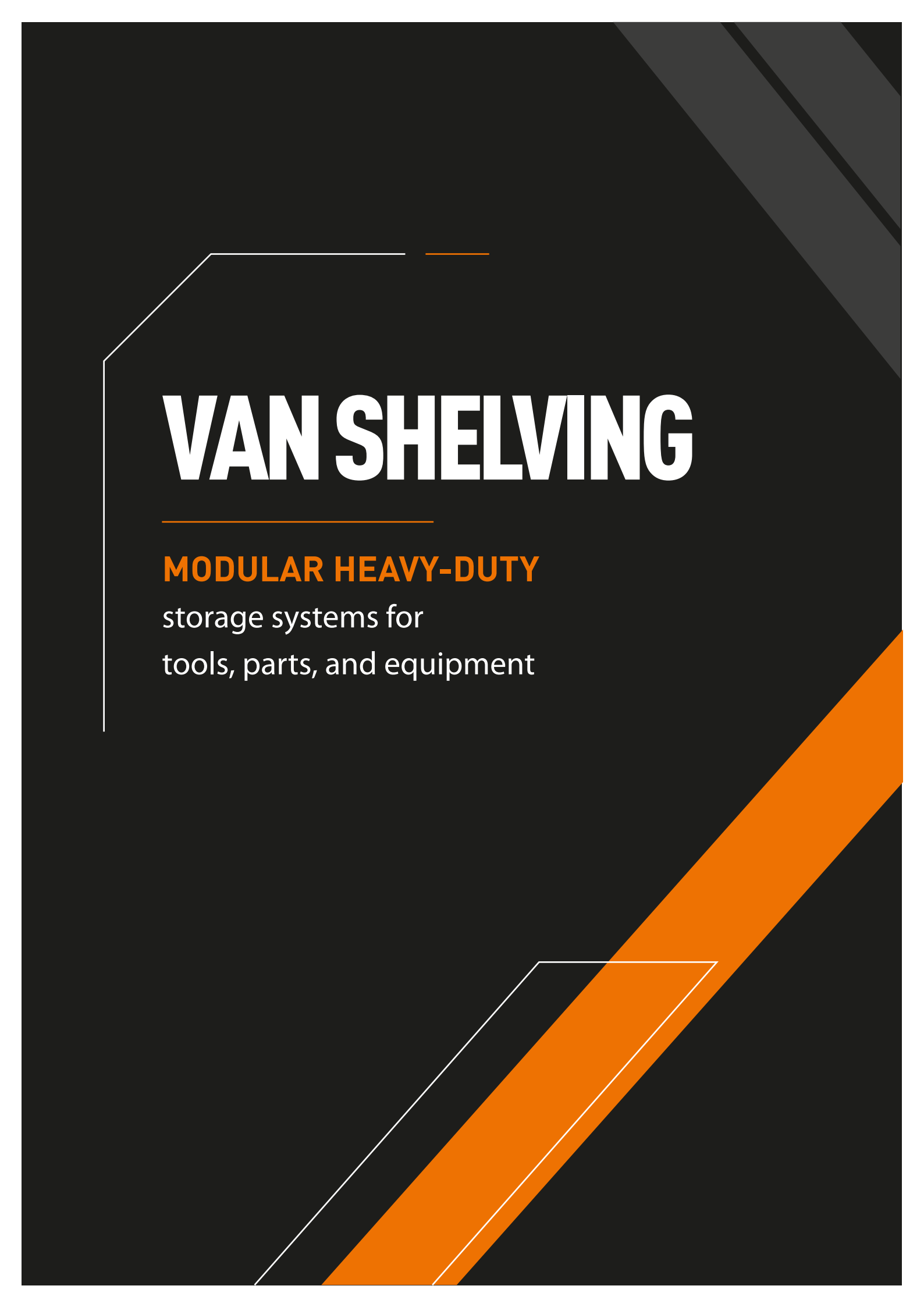
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VAN SHELVING

MODULAR HEAVY-DUTY

storage systems for
tools, parts, and equipment



VAN SHELVING MODULAR HEAVY-DUTY

storage systems for
tools, parts, and equipment



A 3-TRAY VAN SHELVING SYSTEM



BUILT FOR WORK.
DESIGNED TO LAST.



Box Trucks, Step
Vans & Trailers



Ford Transit
(Low Roof 130" & 148")



Mercedes-Benz
Metris 126" & 135"



Nissan NV
Low Roof 146"



Chevrolet Express /
GMC Savana 135" & 155"



Nissan NV200
(up to 60" shelf)

IV-LR_60L-3



IV-LR_96L-3



Each 3-tray
unit includes:



3 plywood tray
bottoms



6 horizontal
aluminum profiles



2 horizontal
profiles per tray



2 curved side
panels



2 vertical
profiles

SKU	DIMENSIONS	WEIGHT	SHELF TRAYS	LOAD CAPACITY	INSTALL TIME
IV-LR_36L-3	16" D x 36" W x 44.5" H	69.7 lb	3 Shelves (16", 18", 18")	1,500 lb	1 hr
IV-LR_48L-3	16" D x 48" W x 44.5" H	82.82 lb	3 Shelves (16", 18", 18")	1,500 lb	1 hr
IV-LR_60L-3	16" D x 60" W x 44.5" H	94.7 lb	3 Shelves (16", 18", 18")	1,500 lb	1 hr
IV-LR_72L-3	16" D x 72" W x 44.5" H	107.2 lb	3 Shelves (16", 18", 18")	1,500 lb	1.5 hr
IV-LR_84L-3	16" D x 84" W x 44.5" H	119.7 lb	3 Shelves (16", 18", 18")	1,200–1,350 lb	1.5 hr
IV-LR_96L-3	16" D x 96" W x 44.5" H	132.2 lb	3 Shelves (16", 18", 18")	1,050–1,200 lb	1.5 hr

A 4-TRAY VAN SHELVING SYSTEM



Box Trucks, Step Vans & Trailers



Ford Transit 130 — medium/high-roof configurations



Ford Transit 148 / 148 EXT — medium/high roof



Mercedes Sprinter 144



Mercedes Sprinter 170 / 170 EXT



RAM ProMaster 118



RAM ProMaster 136



RAM ProMaster 159 / 159 EXT



Nissan NV, High Roof 146"



Chevrolet BrightDrop 400 & 600

IV-HR_60L-4

IV-HR_96L-4

Each 4-tray unit includes:



4 plywood tray bottoms



8 horizontal aluminum profiles



2 horizontal profiles per tray



2 curved side panels



2 vertical profiles

SKU	DIMENSIONS	WEIGHT	SHELF TRAYS	LOAD CAPACITY	INSTALL TIME
IV-HR_36L-4	16" D x 36" W x 62" H	82.2 lb	4 Shelves (16", 18", 18", 18")	2,000 lb	1 hr
IV-HR_48L-4	16" D x 48" W x 62" H	98.9 lb	4 Shelves (16", 18", 18", 18")	2,000 lb	1 hr
IV-HR_60L-4	16" D x 60" W x 62" H	115.5 lb	4 Shelves (16", 18", 18", 18")	2,000 lb	1 hr
IV-HR_72L-4	16" D x 72" W x 62" H	132.2 lb	4 Shelves (16", 18", 18", 18")	2,000 lb	1.5 hr
IV-HR_84L-4	16" D x 84" W x 62" H	148.9 lb	4 Shelves (16", 18", 18", 18")	1,600–1,800 lb	1.5 hr
IV-HR_96L-4	16" D x 96" W x 62" H	165.6 lb	4 Shelves (16", 18", 18", 18")	1,400–1,600 lb	1.5 hr



VAN FLOORING

MODULAR ALUMINUM

platforms for professional vans,
specialty vehicles, RVs, and
commercial truck bodies



VAN FLOORING MODULAR ALUMINUM

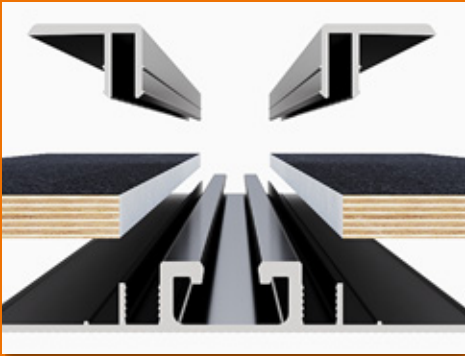
platforms for professional vans,
specialty vehicles, RVs, and
commercial truck bodies





ALUMINUM FLOOR STRUCTURE

Modular aluminum profile architecture designed to create a strong, lightweight, and serviceable flooring foundation.



PLYWOOD FLOOR PANELS

Premium birch plywood inserts integrate with the aluminum system to create a durable, professional-grade platform.



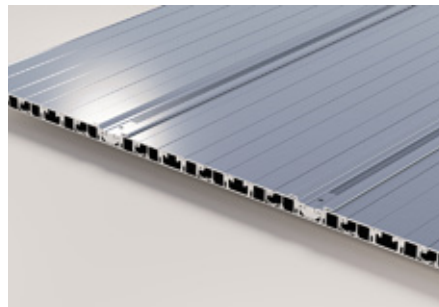
PROFILE FAMILY

A range of precision-extruded base, rail, cover, and support profiles allows flexible configuration across different vehicle interiors.

CORE COMPONENTS

TWO FLOORING SYSTEMS. ENDLESS POSSIBILITIES

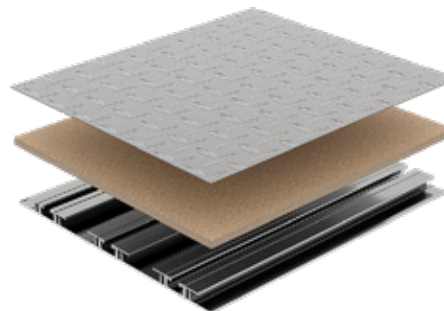
1 FULL ALUMINUM FLOORING SYSTEM



- 100% aluminum construction for maximum strength, stability, and longevity.
- Integrated mounting rails for secure attachment of seats, equipment, and accessories.
- Lightweight, corrosion-resistant, and easy to maintain.

2 HYBRID FLOORING SYSTEM

Aluminum Mounting Rails with Panel Options



- Rugged diamond plate metal surface for slip resistance and durability.
- Plywood core provides strength, stability, and the ideal base for mounting systems.
- Aluminum mounting rails for secure attachment of seats, equipment, and cargo solutions.



Our flooring systems are fully modular and can be configured in custom sizes and lengths to suit different vehicle layouts and workflows.

PRIMARY COMPONENTS

- Precision-extruded aluminum profiles
- Integrated mounting rails
- 12 mm film-faced birch plywood panels
- Edge, cover, and support profiles



BUILT TO FIT. BUILT TO PERFORM

Precision-cut, fully aluminum flooring systems engineered to fit your van. Drill-free. Built to last.



100% ALUMINUM CONSTRUCTION

Maximum strength, stability, and long-term durability.



DRILL-FREE INSTALLATION

Integrated rails and locking system for a clean, secure fit.



LIGHTWEIGHT & CORROSION-RESISTANT

Aluminum construction resists rust and stands up to daily use.



PRECISION-CUT FOR YOUR VAN

Exact fit for major van models and floor configurations.

IV-FL-AL-EXSV135-2R Chevrolet Express / GMC Savana Drill-free Floor



FULLY ALUMINUM

WHEELBASE: 135"

INSTALL TIME: 2 hr

QUICKSHIP: Yes

IV-FL-AL-EXSV155-2R Chevrolet Express / GMC Savana Drill-free Floor



FULLY ALUMINUM

WHEELBASE: 155"

INSTALL TIME: 2 hr

QUICKSHIP: Yes

IV-FL-AL-BD600-2R Chevrolet BrightDrop 600 Drill-free Floor



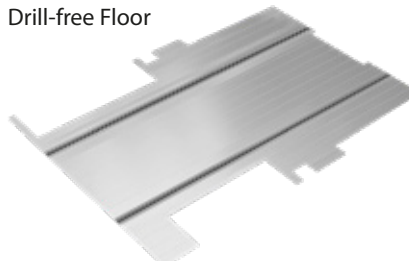
FULLY ALUMINUM

WHEELBASE: 183.5"

INSTALL TIME: 2 hr

QUICKSHIP: Yes

IV-FL-AL-BD400-2R Chevrolet BrightDrop 400 Drill-free Floor



FULLY ALUMINUM

WHEELBASE: 153"

INSTALL TIME: 2 hr

QUICKSHIP: Yes

IV-FL-AL-CPV121-2R Chrysler Pacifica / Voyager Drill-free Floor



FULLY ALUMINUM

WHEELBASE: 121.6"

INSTALL TIME: 2 hr

QUICKSHIP: No

IV-FL-AL-SP170-2R Mercedes-Benz Sprinter Drill-free Floor



Installation of this floor requires Safety Partition 3020-CP

FULLY ALUMINUM

WHEELBASE: 170"

INSTALL TIME: 2 hr

QUICKSHIP: Yes

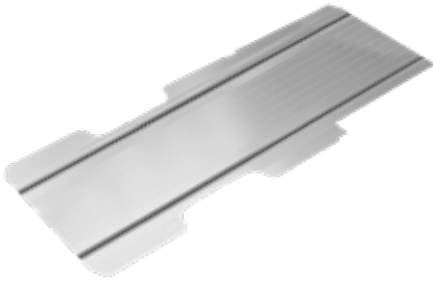


BUILT FOR WORK. DESIGNED TO LAST.

VAN FLOORING

FULLY ALUMINUM MODULAR FLOOR SYSTEMS

IV-FL-AL-SP144-2R MERCEDES-BENZ SPRINTER Drill-free Floor



FULLY ALUMINUM

WHEELBASE: 144"

INSTALL TIME: 2 hr

QUICKSHIP: Yes

IV-FL-AL-SP170EXT-2R MERCEDES-BENZ SPRINTER Drill-free Floor



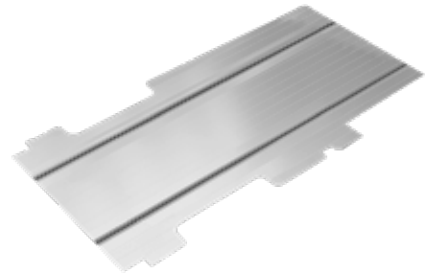
FULLY ALUMINUM

WHEELBASE: 170" EXT

INSTALL TIME: 2 hr

QUICKSHIP: Yes

IV-FL-AL-TR148-2R FORD TRANSIT Drill-free Floor



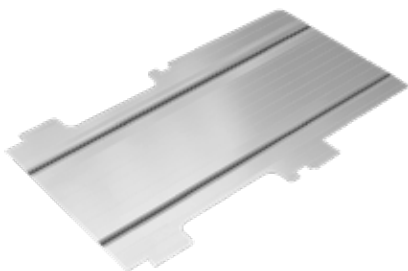
FULLY ALUMINUM

WHEELBASE: 148"

INSTALL TIME: 2 hr

QUICKSHIP: Yes

IV-FL-AL-TR130-2R FORD TRANSIT Drill-free Floor



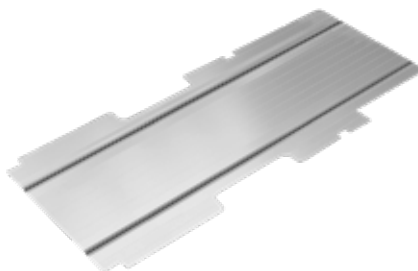
FULLY ALUMINUM

WHEELBASE: 130"

INSTALL TIME: 2 hr

QUICKSHIP: Yes

IV-FL-AL-TR148EXT-2R FORD TRANSIT Drill-free Floor



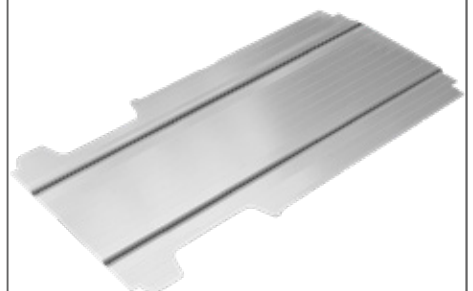
FULLY ALUMINUM

WHEELBASE: 148" EXT

INSTALL TIME: 2 hr

QUICKSHIP: Yes

IV-FL-AL-PM159-2R RAM PROMASTER Drill-free Floor



FULLY ALUMINUM

WHEELBASE: 159"

INSTALL TIME: 2 hr

QUICKSHIP: Yes



BUILT FOR WORK. DESIGNED TO LAST.

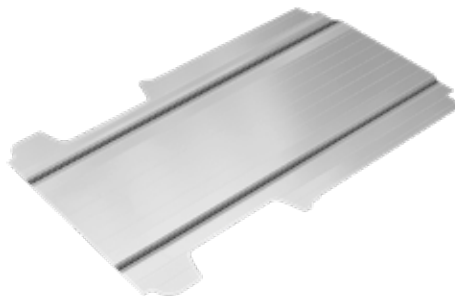
VAN FLOORING

FULLY ALUMINUM MODULAR FLOOR SYSTEMS

IV-FL-AL-PM136-2R

RAM PROMASTER

Drill-free Floor

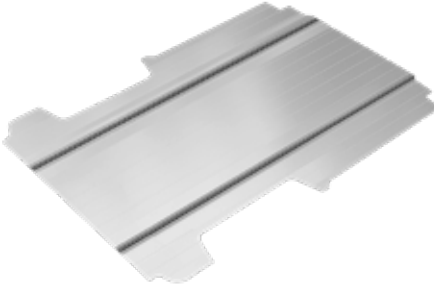


FULLY ALUMINUM	
WHEELBASE:	136"
INSTALL TIME:	2 hr
QUICKSHIP:	Yes

IV-FL-AL-PM118-2R

RAM PROMASTER

Drill-free Floor

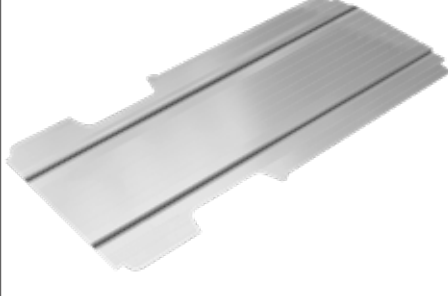


FULLY ALUMINUM	
WHEELBASE:	118"
INSTALL TIME:	2 hr
QUICKSHIP:	Yes

IV-FL-AL-PM159EXT-2R

RAM PROMASTER

Drill-free Floor



FULLY ALUMINUM	
WHEELBASE:	159" EXT
INSTALL TIME:	2 hr
QUICKSHIP:	Yes

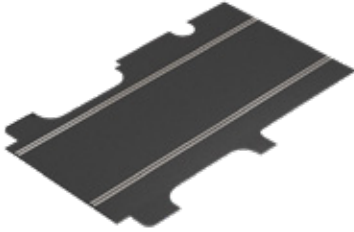


BUILT FOR WORK. DESIGNED TO LAST.

VAN FLOORING

HYBRID: ALUMINUM + PLYWOOD

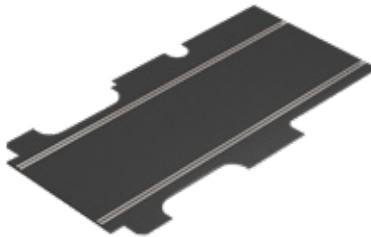
IV-FL-AL-HY-EXSV135-2R Chevrolet Express / GMC Savana



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	135"
INSTALL TIME:	1 hr
QUICKSHIP:	Yes

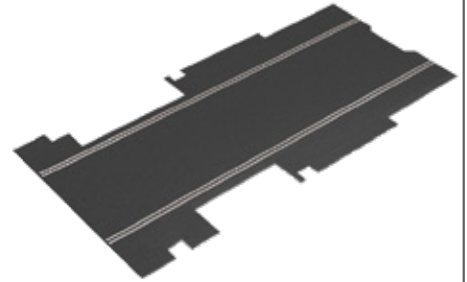
IV-FL-AL-HY-EXSV155-2R Chevrolet Express / GMC Savana



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	155"
INSTALL TIME:	1 hr
QUICKSHIP:	Yes

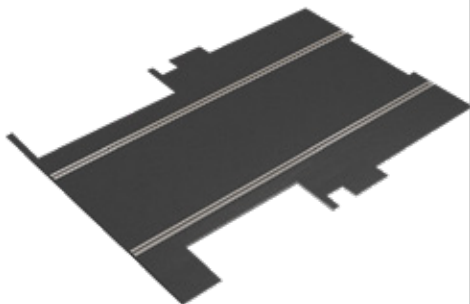
IV-FL-AL-HY-BD600-2R Chevrolet BrightDrop 600



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	183.5"
INSTALL TIME:	0.5 hr
QUICKSHIP:	Yes

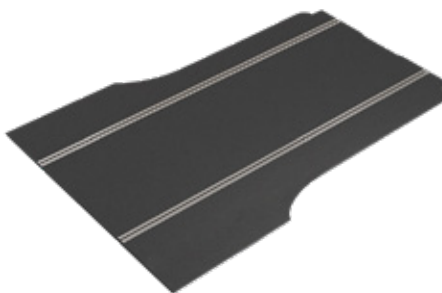
IV-FL-AL-HY-BD400-2R Chevrolet BrightDrop 400



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	153"
INSTALL TIME:	0.5 hr
QUICKSHIP:	Yes

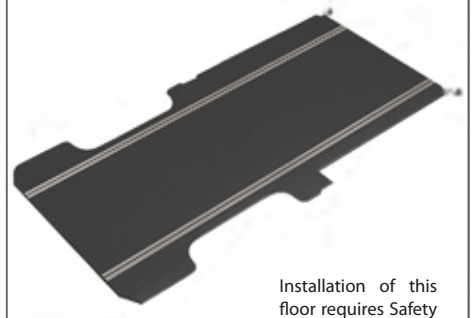
IV-FL-AL-HY-CPV121-2R Chrysler Pacifica / Voyager



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	121.6"
INSTALL TIME:	1.5 hr
QUICKSHIP:	No

IV-FL-AL-HY-SP170-2R Mercedes-Benz Sprinter



Installation of this floor requires Safety Partition 3020-CP

HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	170"
INSTALL TIME:	0.5 hr
QUICKSHIP:	Yes

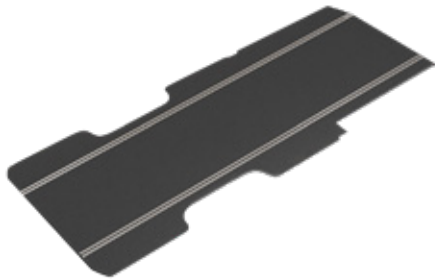


BUILT FOR WORK. DESIGNED TO LAST.

VAN FLOORING

HYBRID: ALUMINUM + PLYWOOD

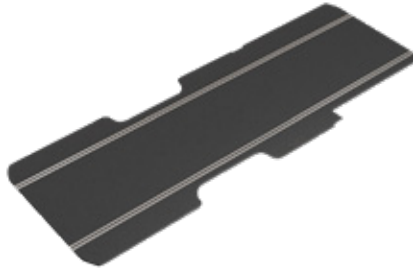
IV-FL-AL-HY-SP144-2R MERCEDES-BENZ SPRINTER



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	144"
INSTALL TIME:	0.5 hr
QUICKSHIP:	Yes

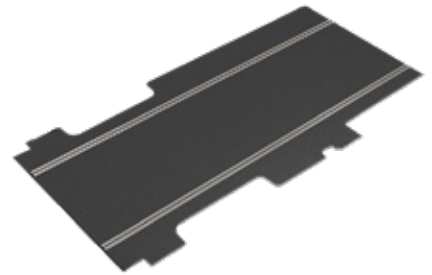
IV-FL-AL-HY-SP170EXT-2R MERCEDES-BENZ SPRINTER



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	170" EXT
INSTALL TIME:	0.5 hr
QUICKSHIP:	Yes

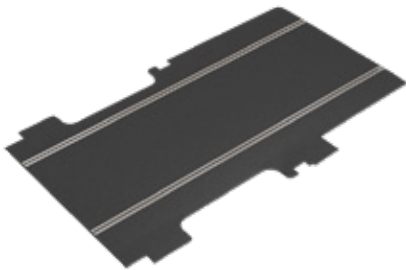
IV-FL-AL-HY-TR148-2R FORD TRANSIT



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	148"
INSTALL TIME:	1 hr
QUICKSHIP:	Yes

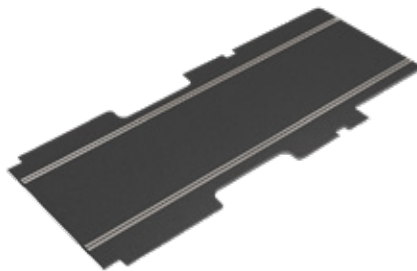
IV-FL-AL-HY-TR130-2R FORD TRANSIT



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	130"
INSTALL TIME:	1 hr
QUICKSHIP:	Yes

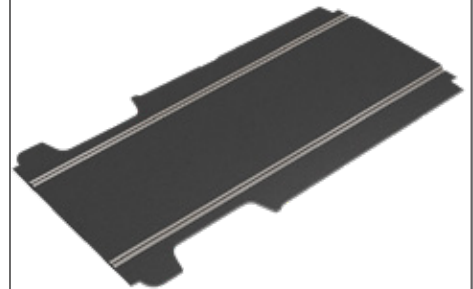
IV-FL-AL-HY-TR148EXT-2R FORD TRANSIT



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	148" EXT
INSTALL TIME:	1.5 hr
QUICKSHIP:	Yes

IV-FL-AL-HY-PM159-2R RAM PROMASTER



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	159"
INSTALL TIME:	1 hr
QUICKSHIP:	Yes

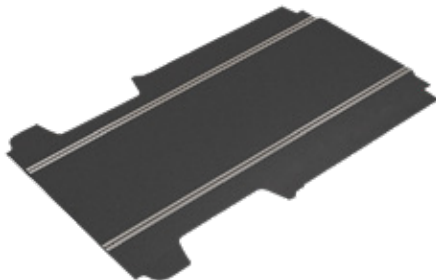


BUILT FOR WORK. DESIGNED TO LAST.

VAN FLOORING

HYBRID: ALUMINUM + PLYWOOD

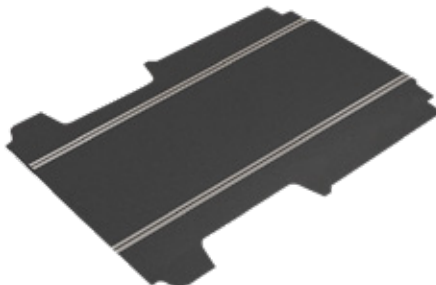
IV-FL-AL-HY-PM136-2R
RAM PROMASTER



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	136"
INSTALL TIME:	0.5 hr
QUICKSHIP:	Yes

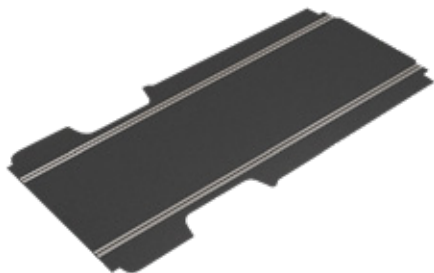
IV-FL-AL-HY-PM118-2R
RAM PROMASTER



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	118"
INSTALL TIME:	0.5 hr
QUICKSHIP:	Yes

IV-FL-AL-HY-PM159EXT-2R
RAM PROMASTER



HYBRID: ALUMINUM + PLYWOOD

WHEELBASE:	159" EXT
INSTALL TIME:	1 hr
QUICKSHIP:	Yes



CHEVROLET EXPRESS / GMC SAVANA
CHEVROLET EXPRESS
GMC SAVANA

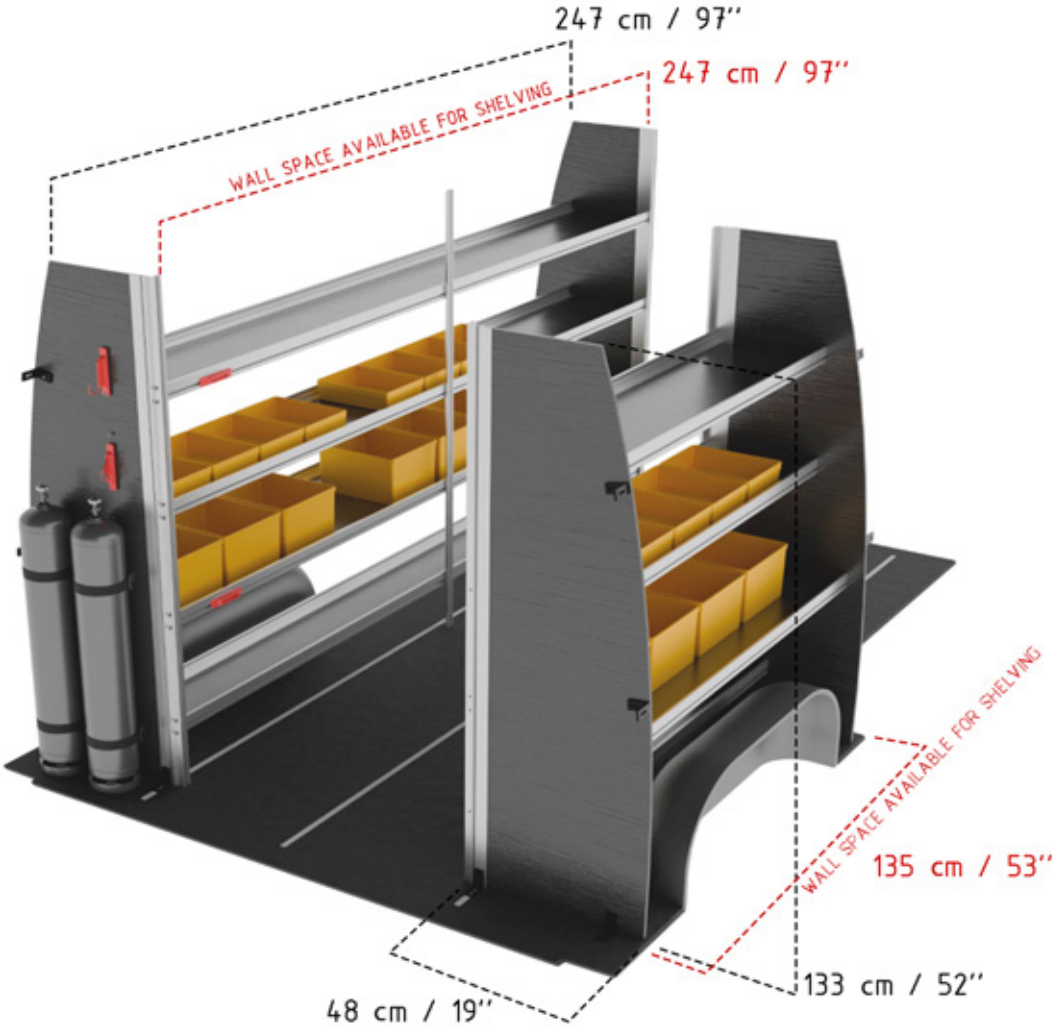




CHEVROLET EXPRESS / GMC SAVANA 135" WB



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-LR_84L-3	Shelving unit 16" D x 84" W x 44.5" H	119.7 lb	3 Shelves 16", 18", 18"	1,200–1,350 lb	1.5 hr	Yes
1	IV-LR_48L-3	Shelving unit 16" D x 48" W x 44.5" H	82.82 lb	3 Shelves 16", 18", 18"	1,500 lb	1 hr	Yes



CHEVROLET EXPRESS /
GMC SAVANA
Regular 135" Wheelbase

CHEVROLET EXPRESS / GMC SAVANA 135" WB



VEHICLE CARGO DIMENSIONS

Inches

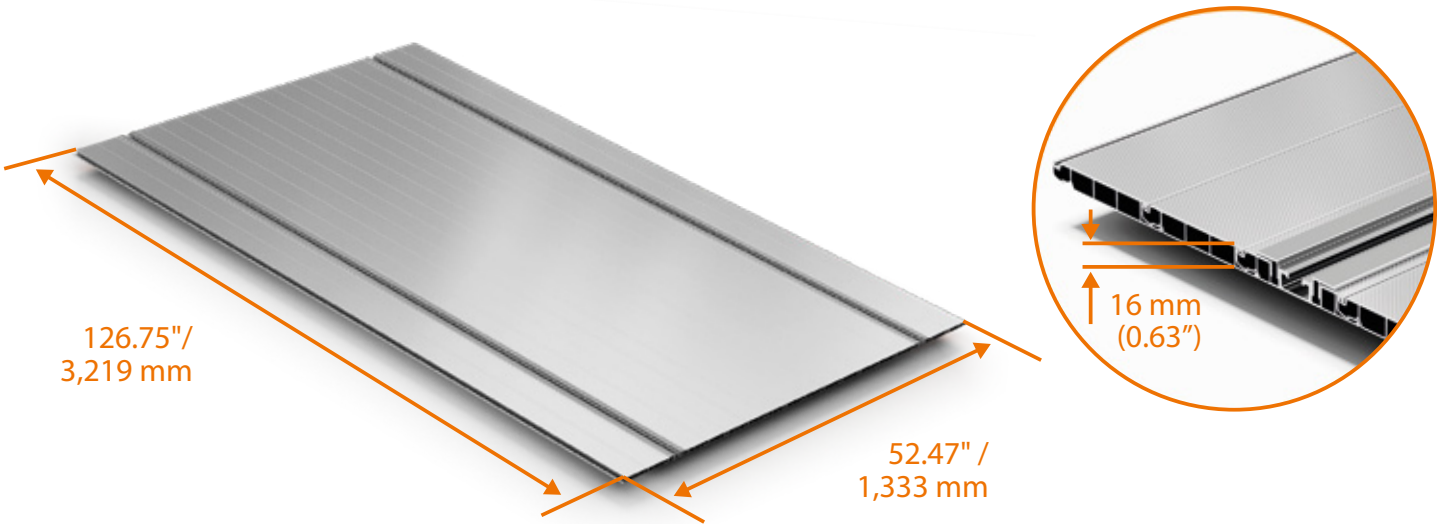
mm

	Cargo floor length to back of front seats	126.75"	3,219 mm
	Cargo floor length to console	154.70"	3,929 mm
	Width between wheel housings	52.47"	1,333 mm
	Cargo height	55.08"	1,399 mm



FULL ALUMINUM FLOOR — 2 RAILS

11 SECTIONS (52.47" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	9 pcs	3.219 m / 126.75"	162.95 lb
	P6.6	Rail profile	2 pcs	3.219 m / 126.75"	32.97 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:
198.03 lb / 89.82 kg

CHEVROLET EXPRESS / GMC SAVANA 135" WB



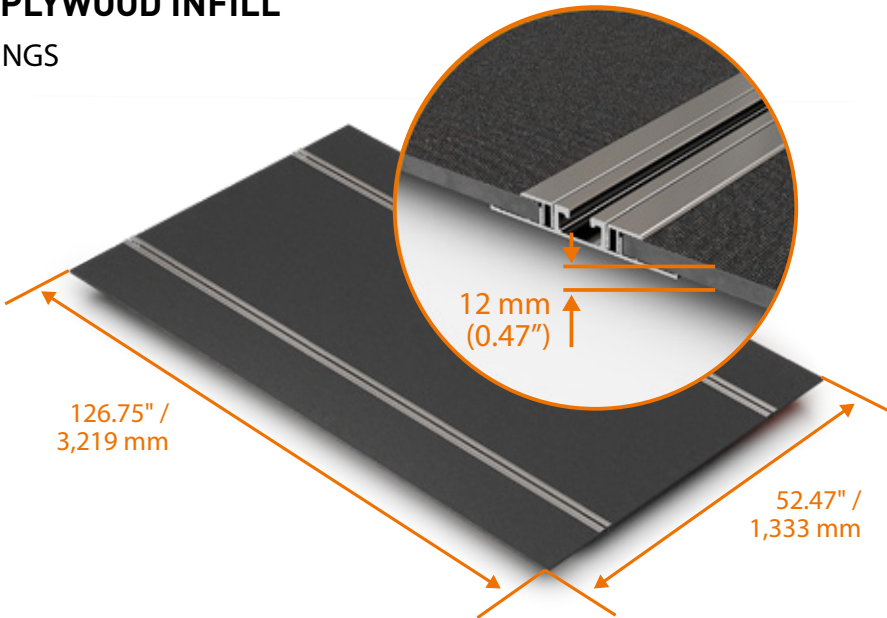
VEHICLE CARGO DIMENSIONS

	Cargo floor length to back of front seats	126.75"	3,219 mm
	Cargo floor length to console	154.70"	3,929 mm
	Width between wheel housings	52.47"	1,333 mm
	Cargo height	55.08"	1,399 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

52.47" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	126.75" / 3,219 mm
Floor width	52.47" / 1,333 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	40.81" / 1,037 mm
Plywood thickness	0.47" / 12 mm



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	3.219 m / 126.75"	36.21 lb
	Corner profile	Plywood locking profile	4 pcs	3.219 m / 126.75"	8.11 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	66.33 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



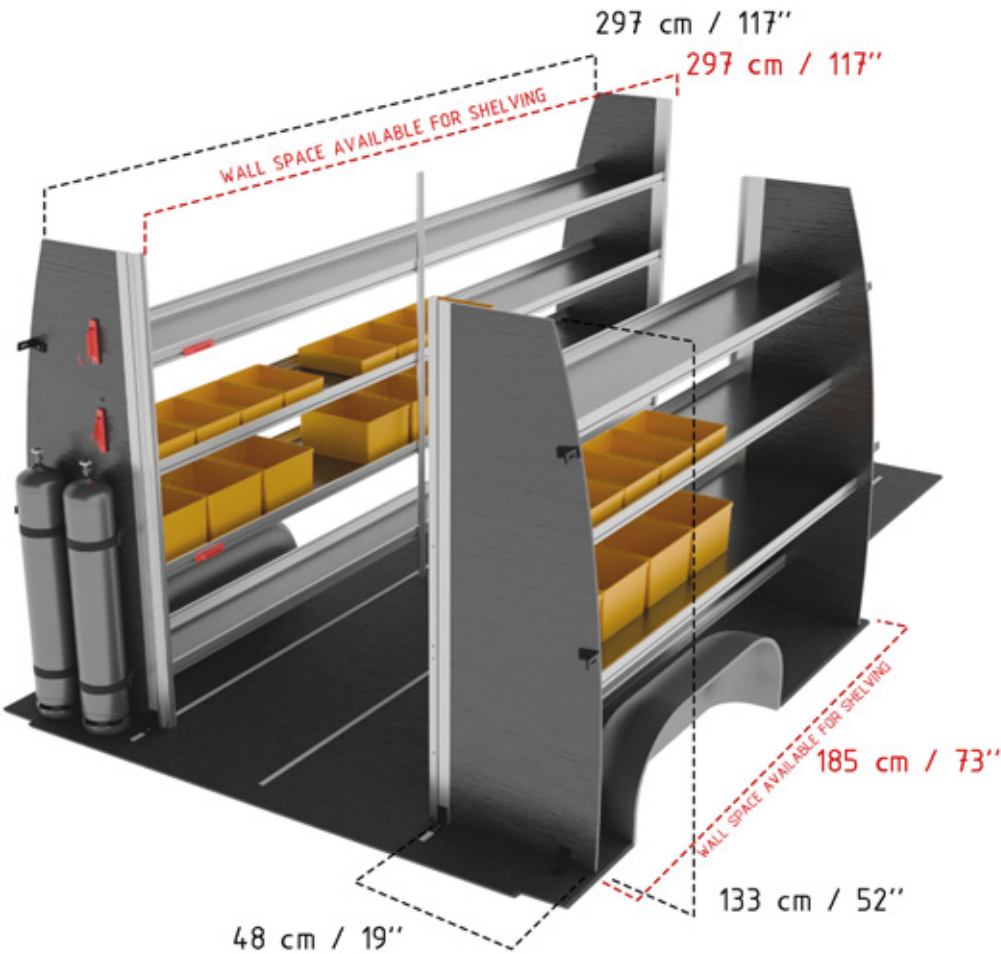
TOTAL WEIGHT:
111.72 lb / 50.67 kg



CHEVROLET EXPRESS / GMC SAVANA 155" WB



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-LR_96L-3	Shelving unit 16" D x 96" W x 44.5" H	132.2 lb	3 Shelves 16", 18", 18"	1,050–1,200 lb	1.5 hr	Yes
1	IV-LR_48L-3	Shelving unit 16" D x 48" W x 44.5" H	82.82 lb	3 Shelves 16", 18", 18"	1,500 lb	1 hr	Yes



CHEVROLET EXPRESS /
GMC SAVANA
Extended 155" Wheelbase

CHEVROLET EXPRESS / GMC SAVANA 155" WB



VEHICLE CARGO DIMENSIONS

Inches

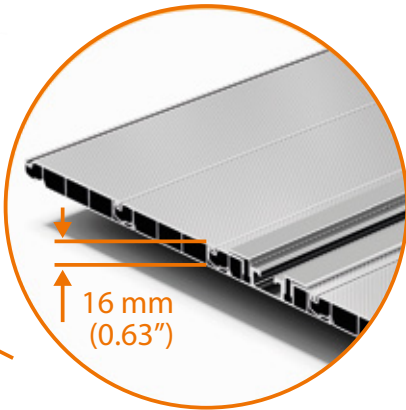
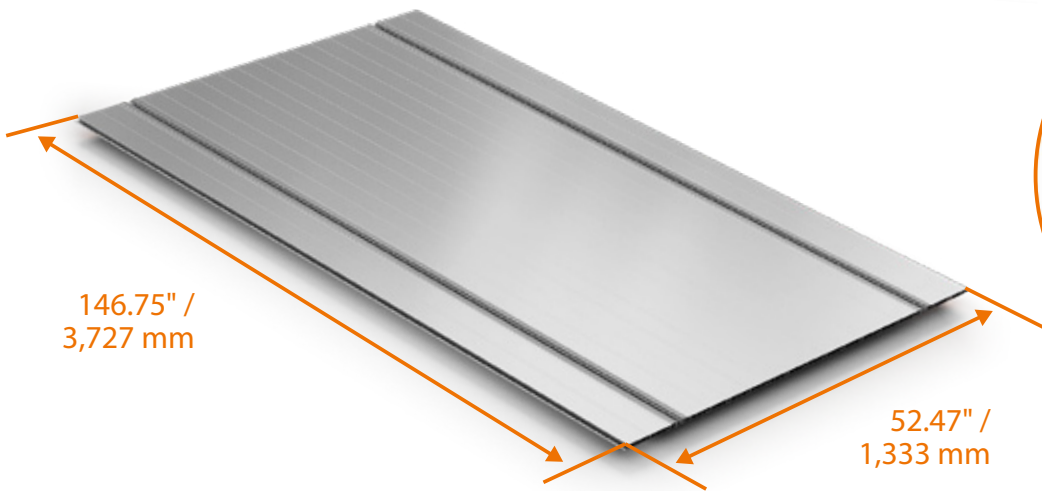
mm

	Cargo floor length to back of front seats	146.75"	3,727 mm
	Cargo floor length to console	173.65"	4,411 mm
	Width between wheel housings	52.47"	1,333 mm
	Cargo height	55.08"	1,399 mm



FULL ALUMINUM FLOOR — 2 RAILS

11 SECTIONS (52.47" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	9 pcs	3.727 m / 146.75"	188.65 lb
	P6.6	Rail profile	2 pcs	3.727 m / 146.75"	38.16 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

228.94 lb / 103.85 kg

CHEVROLET EXPRESS / GMC SAVANA 155" WB



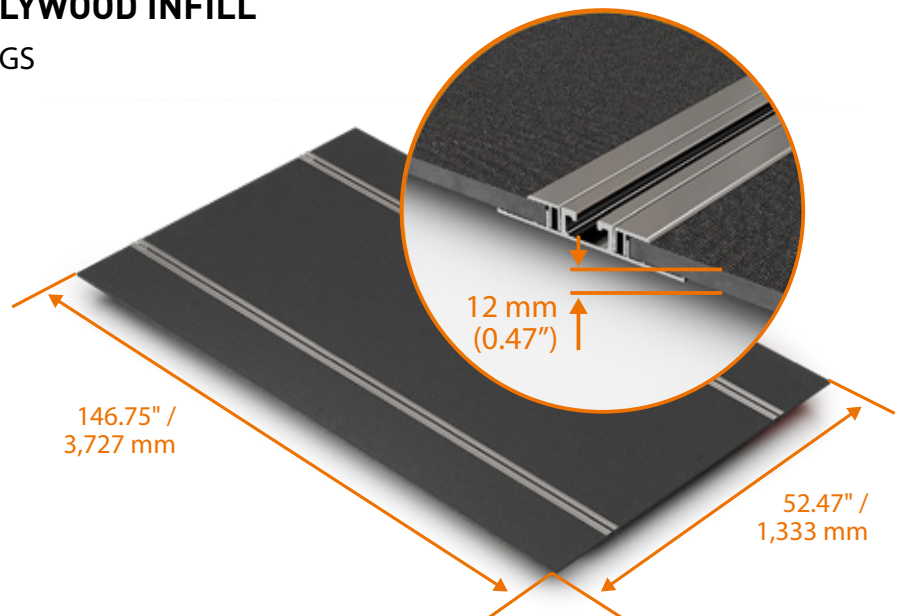
VEHICLE CARGO DIMENSIONS

 Cargo floor length to back of front seats	146.75"	3,727 mm
 Cargo floor length to console	173.65"	4,411 mm
 Width between wheel housings	52.47"	1,333 mm
 Cargo height	55.08"	1,399 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

52.47" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	146.75" / 3,727 mm
Floor width	52.47" / 1,333 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	40.81" / 1,037 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	3.727 m / 146.75"	41.92 lb
	Corner profile	Plywood locking profile	4 pcs	3.727 m / 146.75"	9.39 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	76.79 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

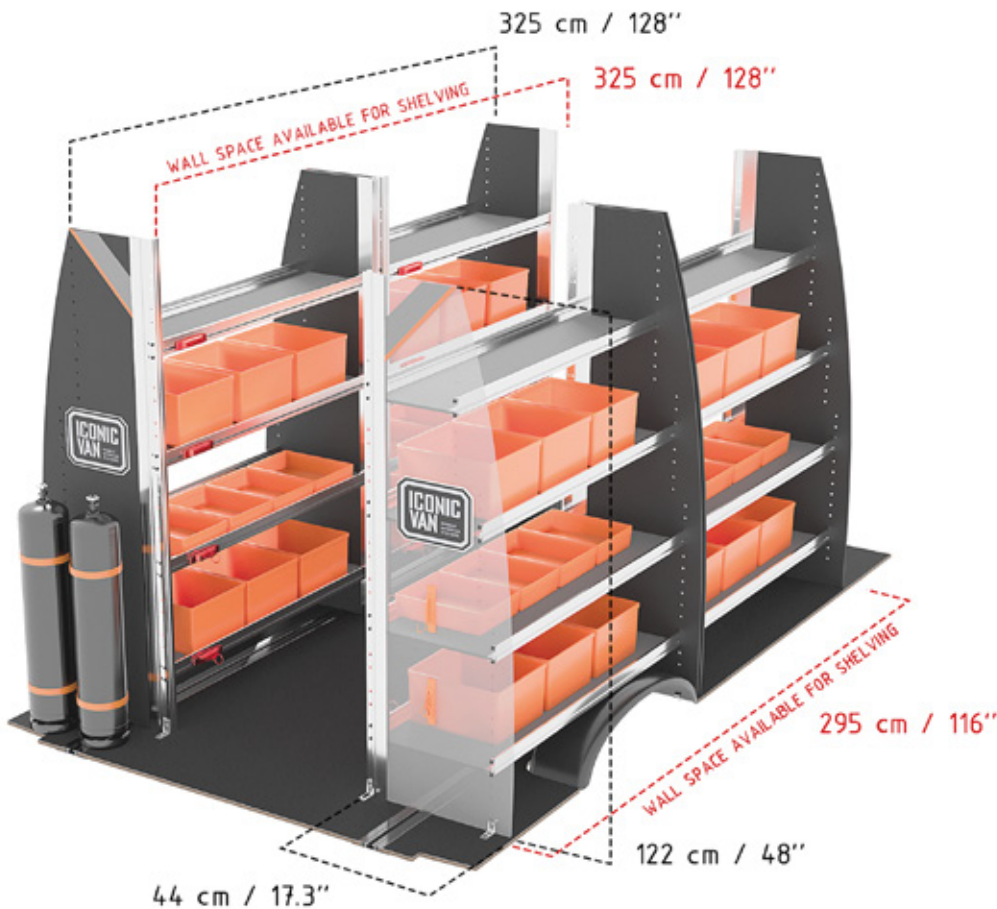
129.17 lb / 58.59 kg



CHEVROLET BRIGHTDROP 400



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-HR_60L-4	Shelving unit 16" D x 60" W x 62" H	115.5 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes
1	IV-HR_36L-4	Shelving unit 16" D x 36" W x 62" H	82.2 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes
1	IV-HR_72L-4	Shelving unit 16" D x 72" W x 62" H	132.2 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1.5 hr	Yes
1	IV-HR_36L-4	Shelving unit 16" D x 36" W x 62" H	82.2 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



CHEVROLET
BRIGHTDROP 400

CHEVROLET BRIGHTDROP 400



VEHICLE CARGO DIMENSIONS

Inches

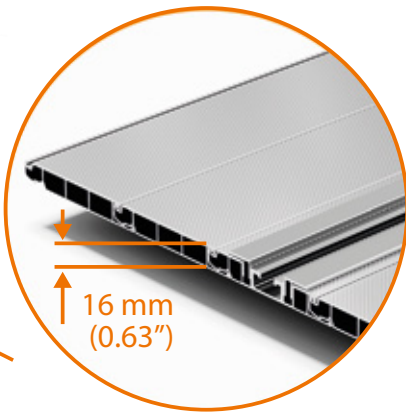
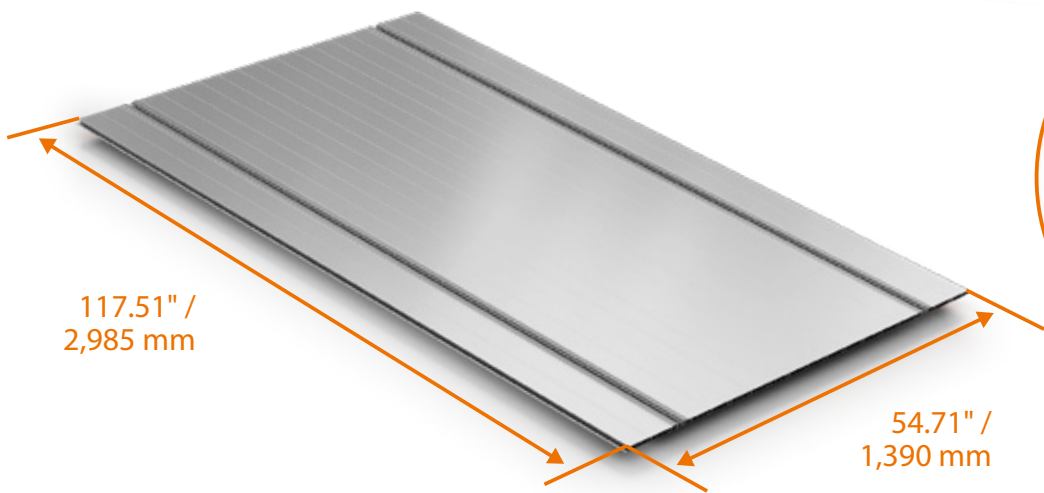
mm

	Internal cargo area length	117.51"	2,985 mm
	Internal cargo area width, wall to wall	83.68"	2,125 mm
	Width between wheel housings	54.71"	1,390 mm
	Cargo height, door closed	82.00"	2,083 mm



FULL ALUMINUM FLOOR — 2 RAILS

12 SECTIONS (54.71" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	10 pcs	2.985 m / 117.51"	167.88 lb
	P6.6	Rail profile	2 pcs	2.985 m / 117.51"	30.57 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

200.57 lb / 90.98 kg

CHEVROLET BRIGHTDROP 400



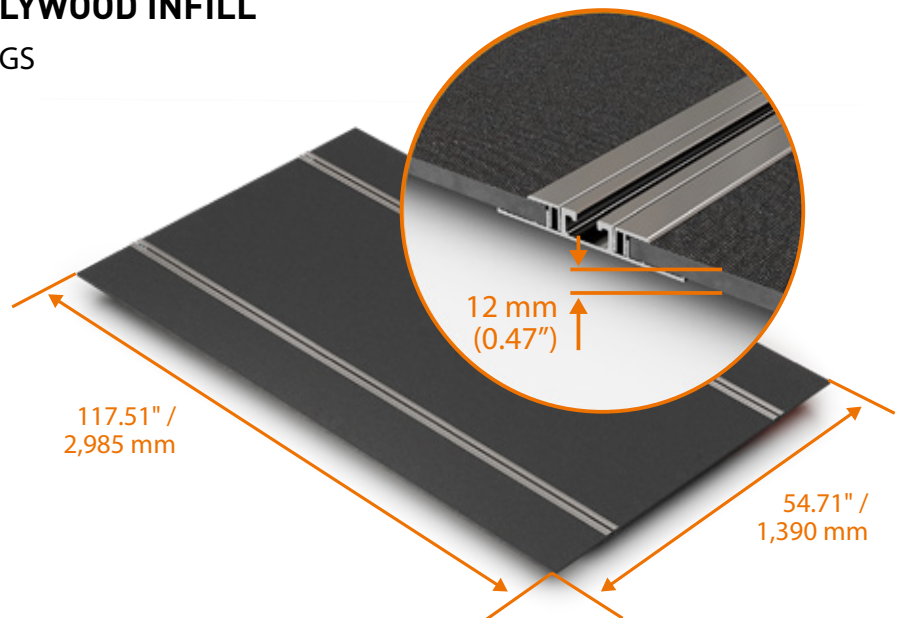
VEHICLE CARGO DIMENSIONS

	Internal cargo area length	117.51"	2,985 mm
	Internal cargo area width, wall to wall	83.68"	2,125 mm
	Width between wheel housings	54.71"	1,390 mm
	Cargo height, door closed	82.00"	2,083 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

54.71" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	117.51" / 2,985 mm
Floor width	54.71" / 1,390 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	43.05" / 1,094 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	2.985 m / 117.51"	33.58 lb
	Corner profile	Plywood locking profile	4 pcs	2.985 m / 117.51"	7.52 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	64.87 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

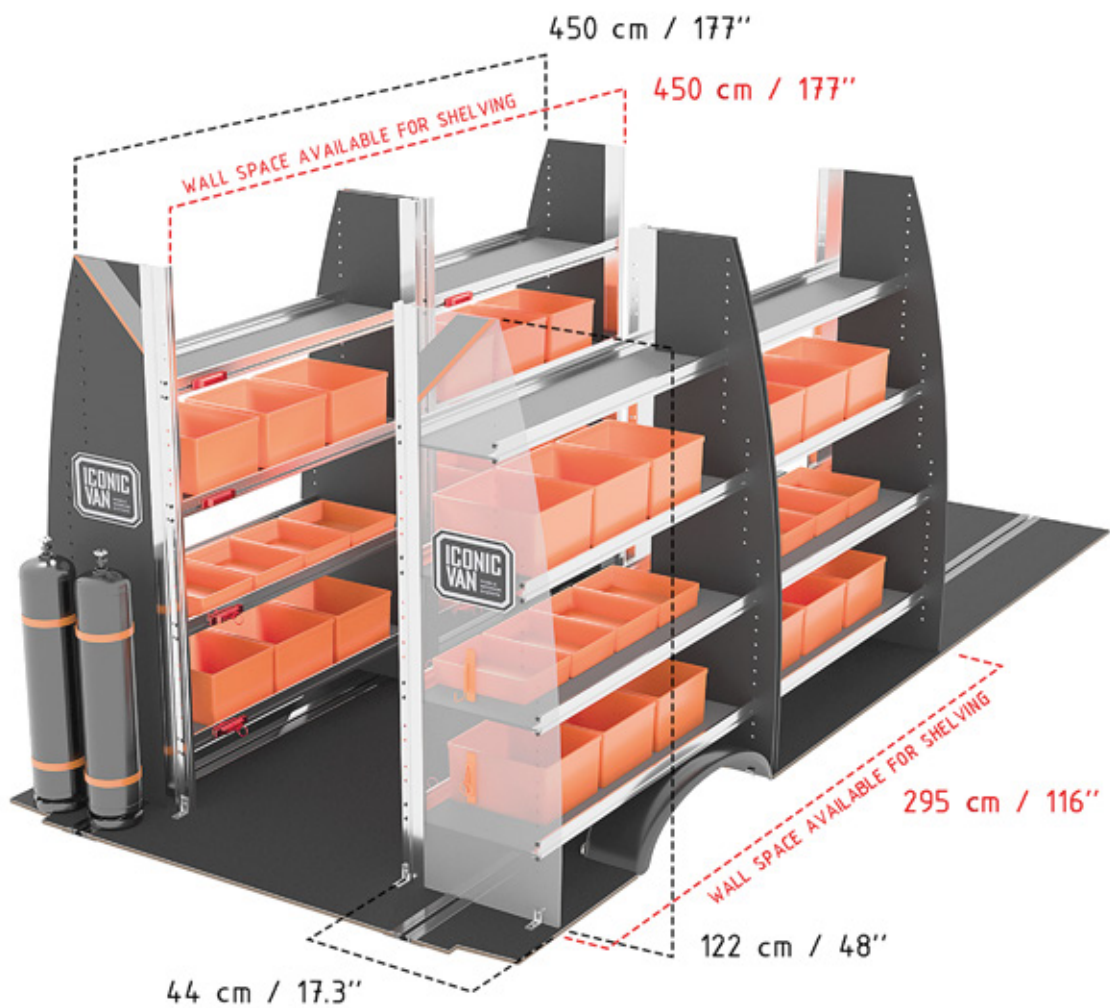
107.04 lb / 48.55 kg



CHEVROLET BRIGHTDROP 600



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
2	IV-HR_96L-4	Shelving unit 16" D x 96" W x 62" H	165.6 lb	4 Shelves 16", 18", 18", 18"	1,400–1,600 lb	1.5 hr	Yes
2	IV-HR_36L-4	Shelving unit 16" D x 36" W x 62" H	82.2 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



CHEVROLET
BRIGHTDROP 600

CHEVROLET BRIGHTDROP 600



VEHICLE CARGO DIMENSIONS

Inches

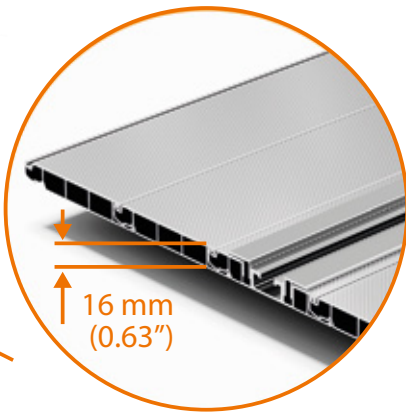
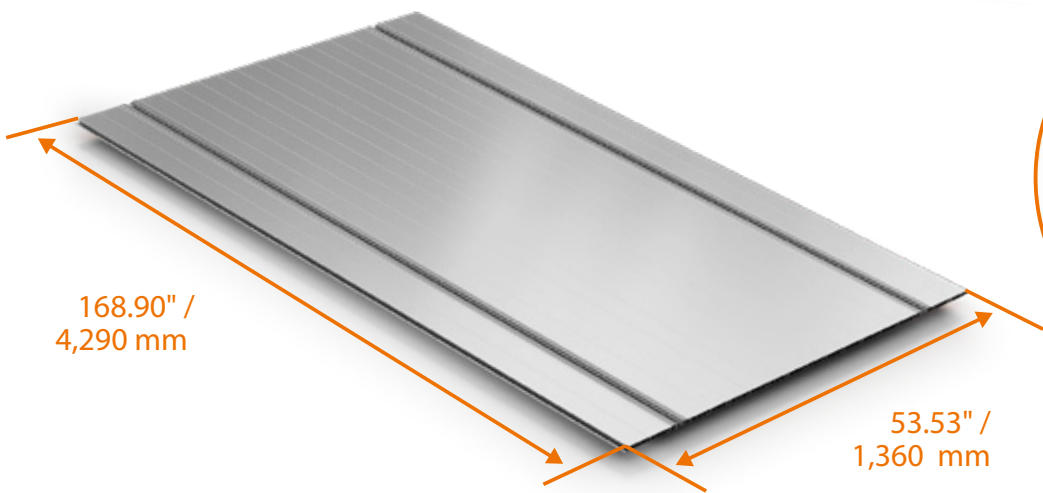
mm

	Internal cargo area length	168.90"	4,290 mm
	Internal cargo area width, wall to wall	83.68"	2,125 mm
	Width between wheel housings	53.53"	1,360 mm
	Cargo height, door closed	82.00"	2,083 mm



FULL ALUMINUM FLOOR — 2 RAILS

11 SECTIONS (53.53" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	9 pcs	4.290 m / 168.90"	217.14 lb
	P6.6	Rail profile	2 pcs	4.290 m / 168.90"	43.93 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

263.20 lb / 119.39 kg

CHEVROLET BRIGHTDROP 600



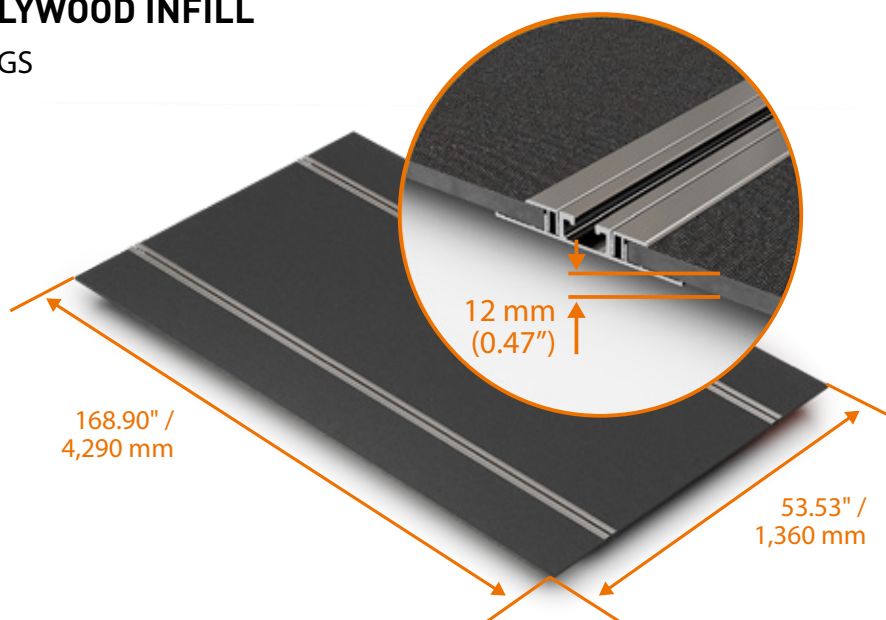
VEHICLE CARGO DIMENSIONS

 Internal cargo area length	168.90"	4,290 mm
 Internal cargo area width, wall to wall	83.68"	2,125 mm
 Width between wheel housings	53.53"	1,360 mm
 Cargo height, door closed	82.00"	2,083 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

53.53" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	168.90" / 4,290 mm
Floor width	53.53" / 1,360 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	41.87" / 1,064 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	4.290 m / 168.90"	48.25 lb
	Corner profile	Plywood locking profile	4 pcs	4.290 m / 168.90"	10.81 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	90.68 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

150.81 lb / 68.40 kg



MERCEDES-BENZ
SPRINTER



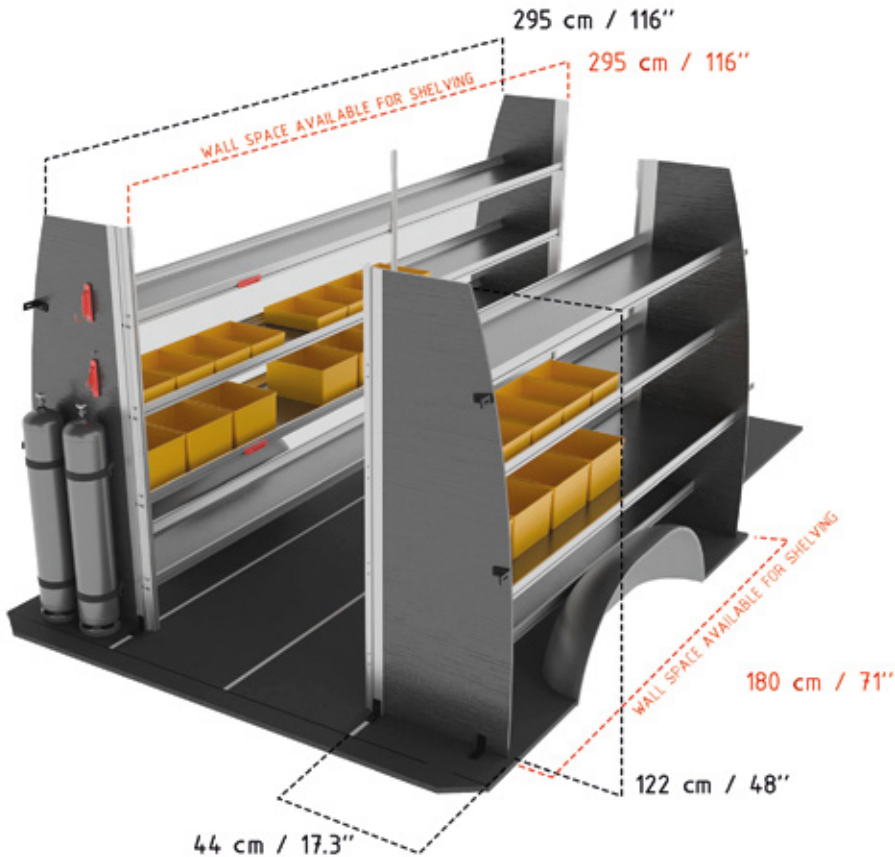


BUILT FOR WORK. DESIGNED TO LAST.

MERCEDES-BENZ SPRINTER 144



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-HR_96L-4	Shelving unit 16" D x 96" W x 62" H	165.6 lb	4 Shelves 16", 18", 18", 18"	1,400–1,600 lb	1.5 hr	Yes
1	IV-HR_48L-4	Shelving unit 16" D x 48" W x 62" H	98.9 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



MERCEDES-BENZ
SPRINTER
Regular 144" Wheelbase

MERCEDES-BENZ SPRINTER 144



VEHICLE CARGO DIMENSIONS

Inches

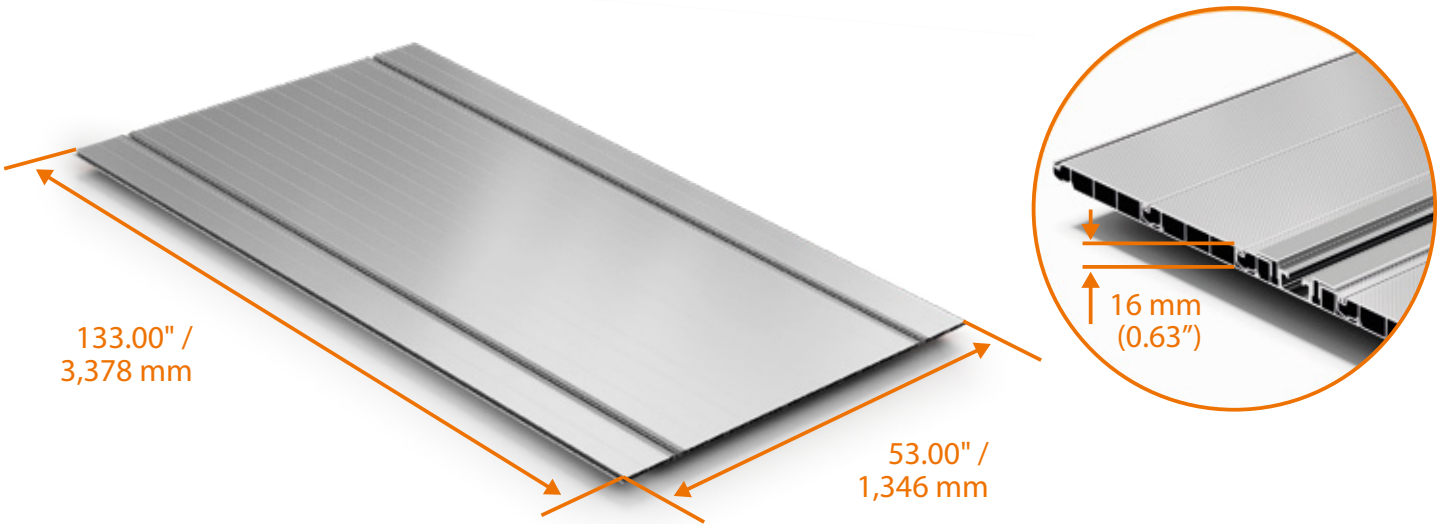
mm

	Cargo floor length	133.00"	3,378 mm
	Width between wheel housings	53.00"	1,346 mm
	Cargo height, high roof	79.00"	2,007 mm
	Wheelbase	144.00"	3,658 mm



FULL ALUMINUM FLOOR — 2 RAILS

11 SECTIONS (53.00" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	9 pcs	3.378 m / 133.00"	170.98 lb
	P6.6	Rail profile	2 pcs	3.378 m / 133.00"	34.59 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

207.70 lb / 94.21 kg

MERCEDES-BENZ SPRINTER 144



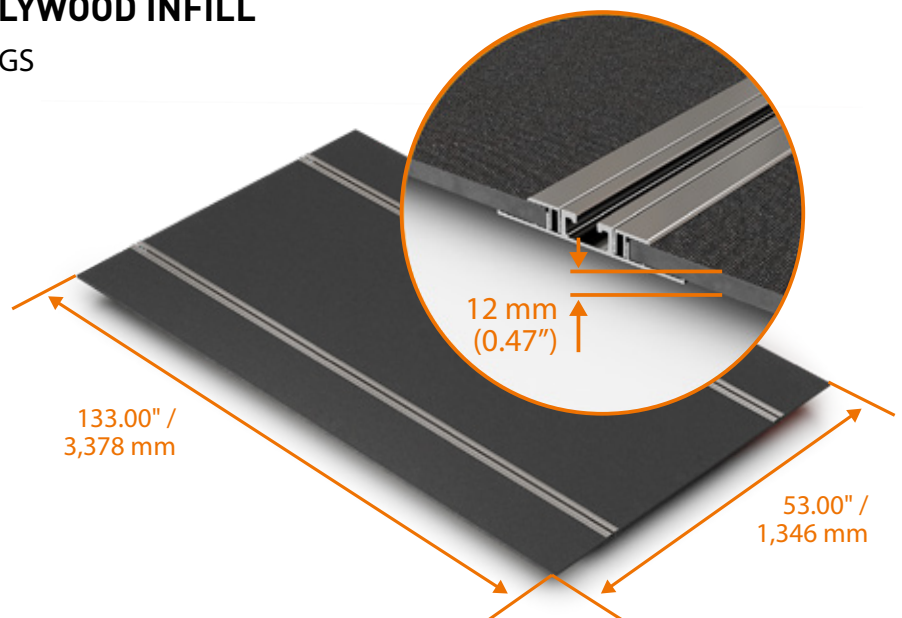
VEHICLE CARGO DIMENSIONS

 Cargo floor length	133.00"	3,378 mm
 Width between wheel housings	53.00"	1,346 mm
 Cargo height, high roof	79.00"	2,007 mm
 Wheelbase	144.00"	3,658 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

53.00" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	133.00" / 3,378 mm
Floor width	53.00" / 1,346 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	41.34" / 1,050 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	3.378 m / 133.00"	38.00 lb
	Corner profile	Plywood locking profile	4 pcs	3.378 m / 133.00"	8.51 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	70.50 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

118.08 lb / 53.56 kg

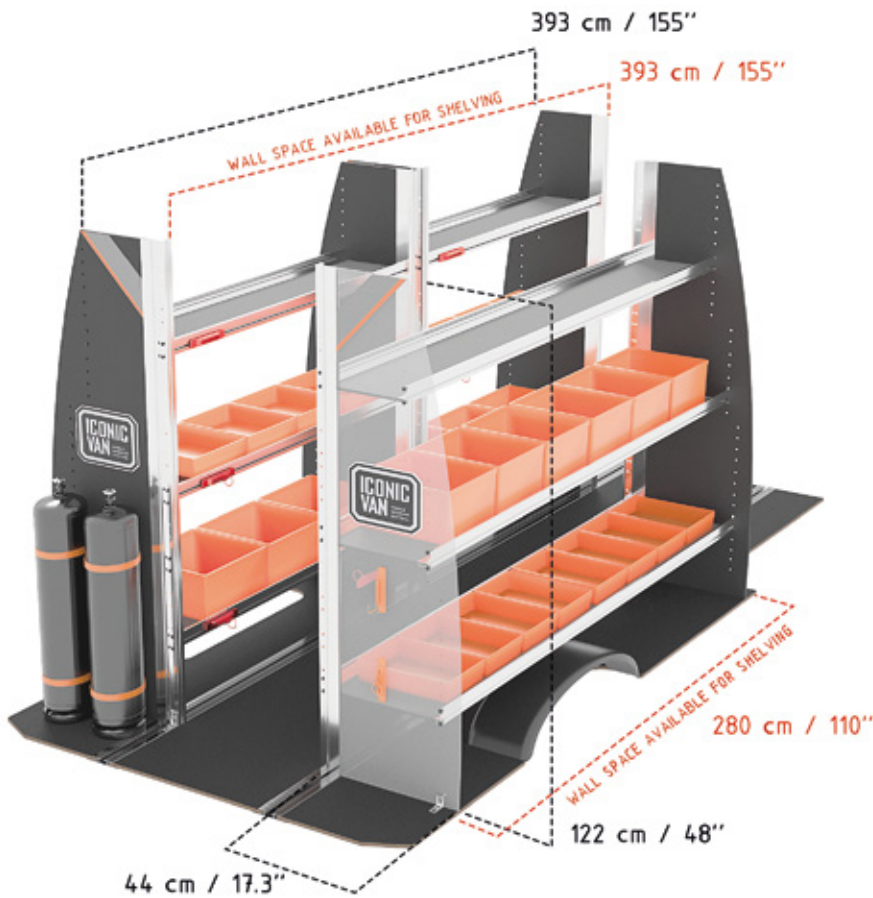


BUILT FOR WORK. DESIGNED TO LAST.

MERCEDES-BENZ SPRINTER 170



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
3	IV-HR_60L-4	Shelving unit 16" D x 60" W x 62" H	115.5 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



MERCEDES-BENZ
SPRINTER
Long 170" Wheelbase

MERCEDES-BENZ SPRINTER 170



VEHICLE CARGO DIMENSIONS

Inches

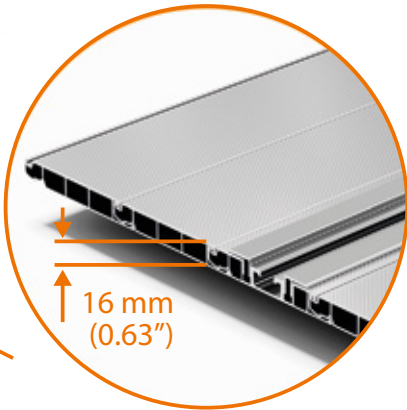
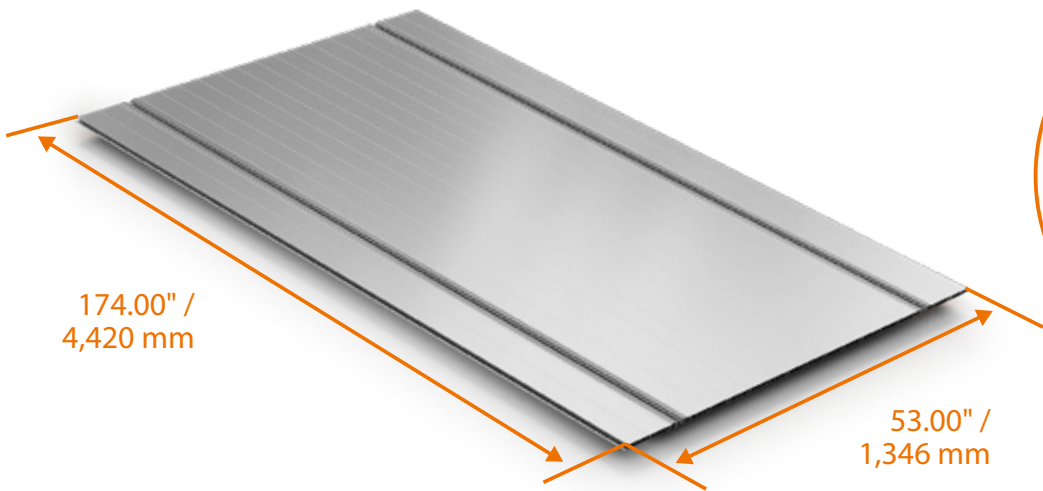
mm

	Cargo floor length	174.00"	4,420 mm
	Width between wheel housings	53.00"	1,346 mm
	Cargo height, high roof	79.00"	2,007 mm
	Wheelbase	170.00"	4,318 mm



FULL ALUMINUM FLOOR — 2 RAILS

11 SECTIONS (53.00" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	9 pcs	4.420 m / 174.00"	223.72 lb
	P6.6	Rail profile	2 pcs	4.420 m / 174.00"	45.26 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

271.11 lb / 122.98 kg

MERCEDES-BENZ SPRINTER 170



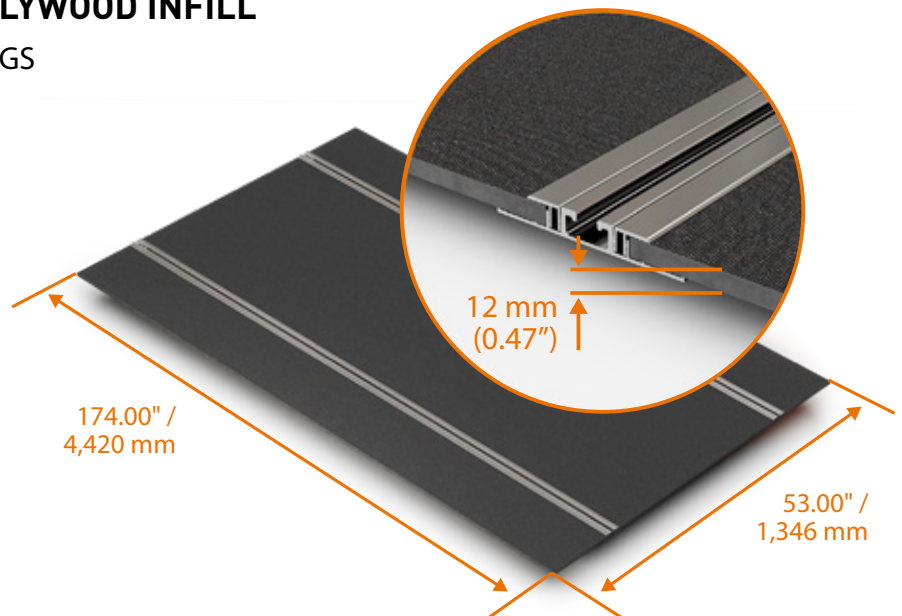
VEHICLE CARGO DIMENSIONS

 Cargo floor length	174.00"	4,420 mm
 Width between wheel housings	53.00"	1,346 mm
 Cargo height, high roof	79.00"	2,007 mm
 Wheelbase	170.00"	4,318 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

53.00" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	174.00" / 4,420 mm
Floor width	53.00" / 1,346 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	41.34" / 1,050 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	4.420 m / 174.00"	49.72 lb
	Corner profile	Plywood locking profile	4 pcs	4.420 m / 174.00"	11.14 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	92.23 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

154.16 lb / 69.93 kg

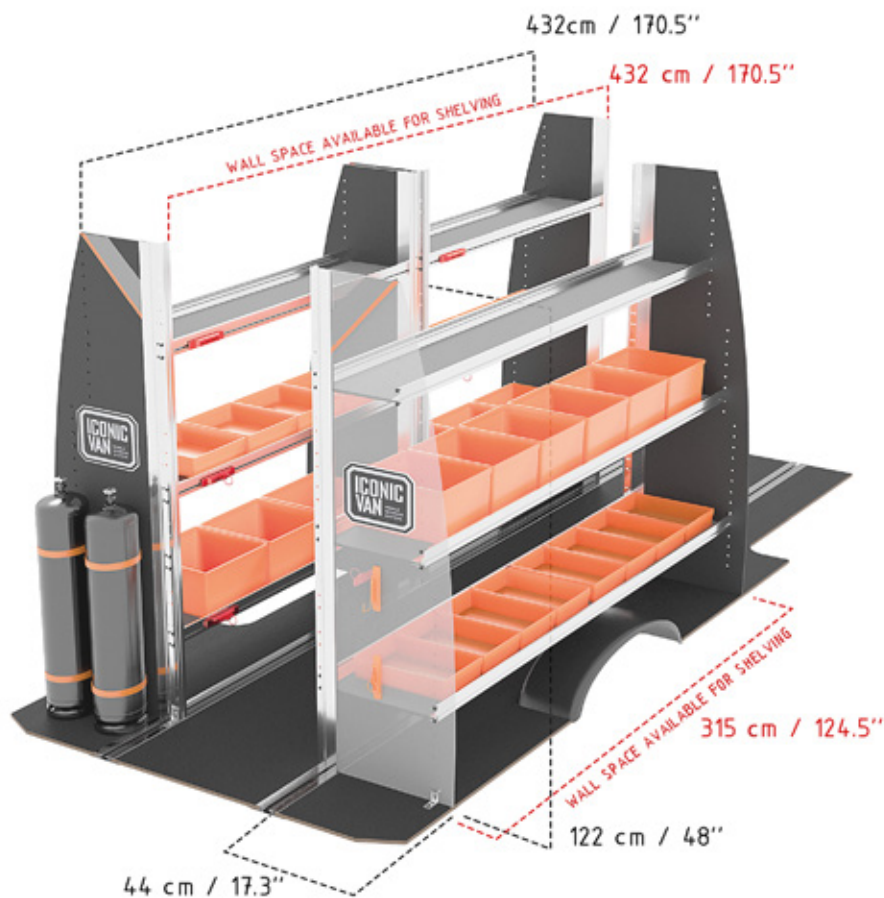


BUILT FOR WORK. DESIGNED TO LAST.

MERCEDES-BENZ SPRINTER 170 EXT



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
3	IV-HR_60L-4	Shelving unit 16" D x 60" W x 62" H	115.5 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



MERCEDES-BENZ
SPRINTER
Extended 170" Wheelbase

MERCEDES-BENZ SPRINTER 170 EXT



VEHICLE CARGO DIMENSIONS

Inches

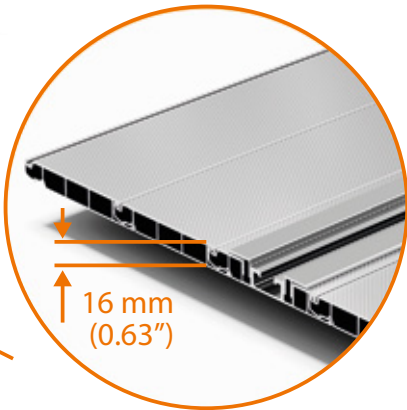
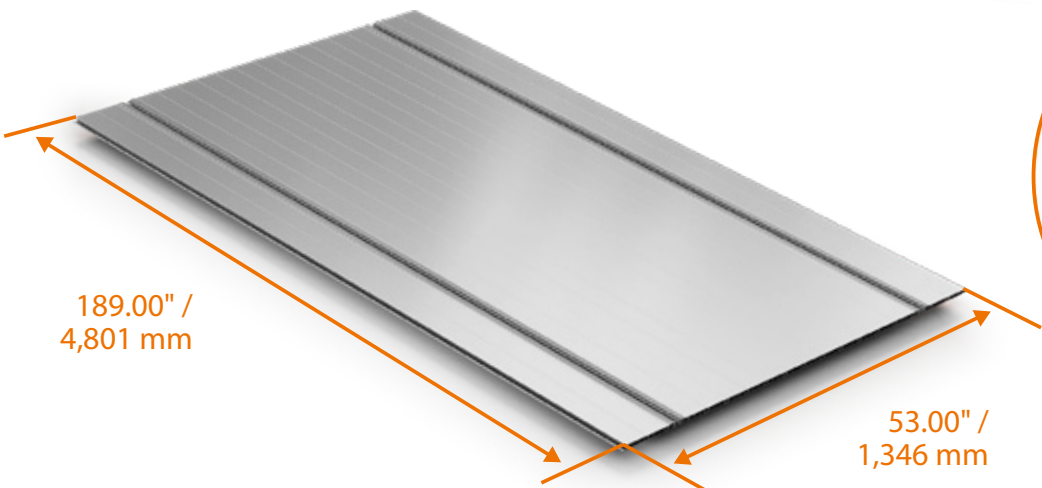
mm

	Cargo floor length	189.00"	4,801 mm
	Width between wheel housings	53.00"	1,346 mm
	Cargo height, high roof	79.00"	2,007 mm
	Wheelbase	170.00" Extended	4,318 mm



FULL ALUMINUM FLOOR — 2 RAILS

11 SECTIONS (53.00" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	9 pcs	4.801 m / 189.00"	243.01 lb
	P6.6	Rail profile	2 pcs	4.801 m / 189.00"	49.16 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

294.30 lb / 133.49 kg

MERCEDES-BENZ SPRINTER 170 EXT



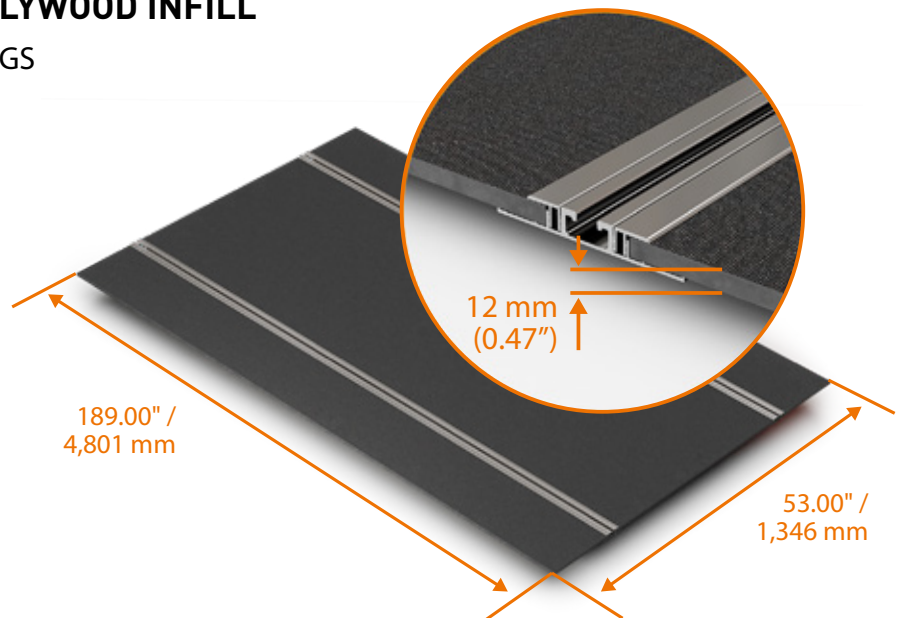
VEHICLE CARGO DIMENSIONS

 Cargo floor length	189.00"	4,801 mm
 Width between wheel housings	53.00"	1,346 mm
 Cargo height, high roof	79.00"	2,007 mm
 Wheelbase	170.00"	4,318 mm Extended

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

53.00" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	189.00" / 4,801 mm
Floor width	53.00" / 1,346 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	41.34" / 1,050 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	4.801 m / 189.00"	54.00 lb
	Corner profile	Plywood locking profile	4 pcs	4.801 m / 189.00"	12.10 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	100.18 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

167.35 lb / 75.91 kg



MERCEDES-BENZ
METRIS

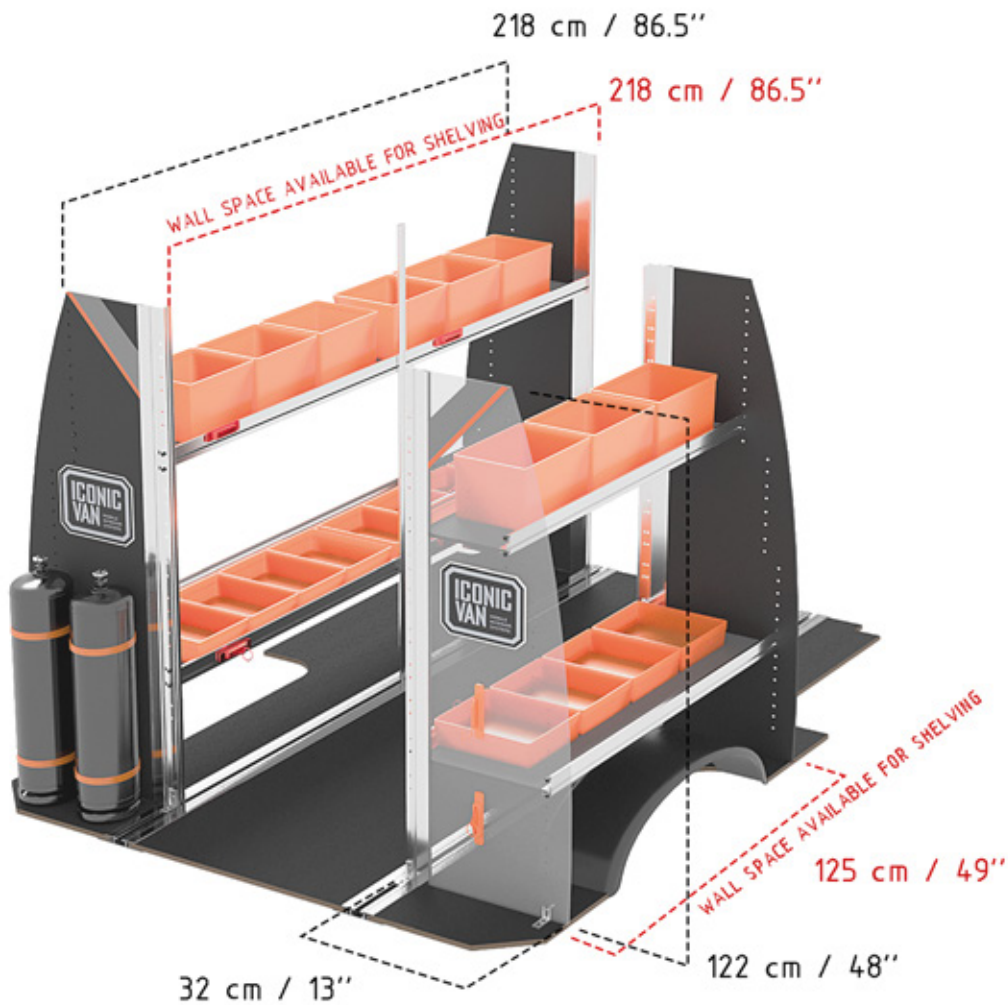




MERCEDES-BENZ METRIS 126



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-LR_36L-3	Shelving unit 16" D x 36" W x 44.5" H	69.7 lb	3 Shelves 16", 18", 18"	1,500 lb	1 hr	Yes



MERCEDES-BENZ
METRIS
Regular 126" Wheelbase

MERCEDES-BENZ METRIS 126



VEHICLE CARGO DIMENSIONS

Inches

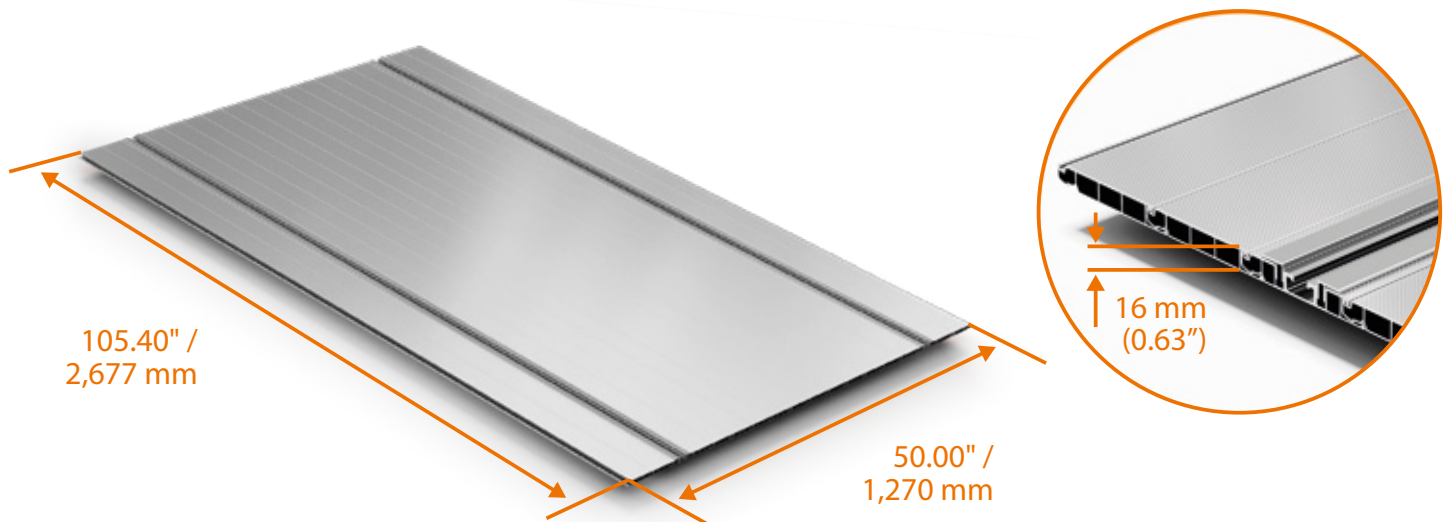
mm

 Cargo floor length	105.40"	2,677 mm
 Width between wheel housings	50.00"	1,270 mm
 Cargo height	55.00"	1,397 mm
 Wheelbase	126.00"	3,200 mm



FULL ALUMINUM FLOOR — 2 RAILS

11 SECTIONS (50.00" WIDTH BETWEEN WHEEL HOUSINGS)



	Profile	Description	Qty	Length each	Weight
	P1.1	Base profile	9 pcs	2.677 m / 105.40"	135.51 lb
	P6.6	Rail profile	2 pcs	2.677 m / 105.40"	27.41 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

165.04 lb / 74.86 kg

MERCEDES-BENZ METRIS 126



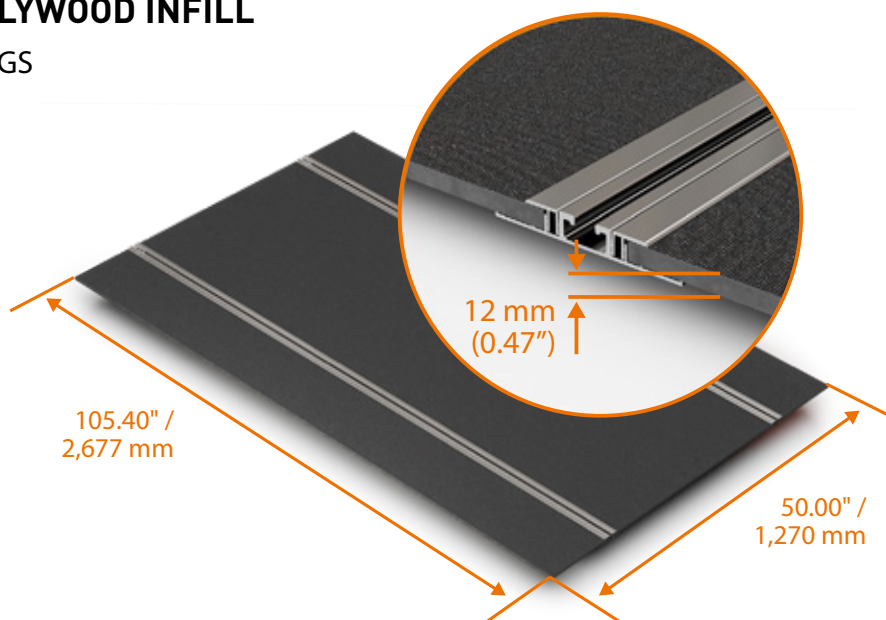
VEHICLE CARGO DIMENSIONS

 Cargo floor length	105.40"	2,677 mm
 Width between wheel housings	50.00"	1,270 mm
 Cargo height	55.00"	1,397 mm
 Wheelbase	126.00"	3,200 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

50.00" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	105.40" / 2,677 mm
Floor width	50.00" / 1,270 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	38.34" / 974 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	2.677 m / 105.40"	30.11 lb
	Corner profile	Plywood locking profile	4 pcs	2.677 m / 105.40"	6.75 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	51.82 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

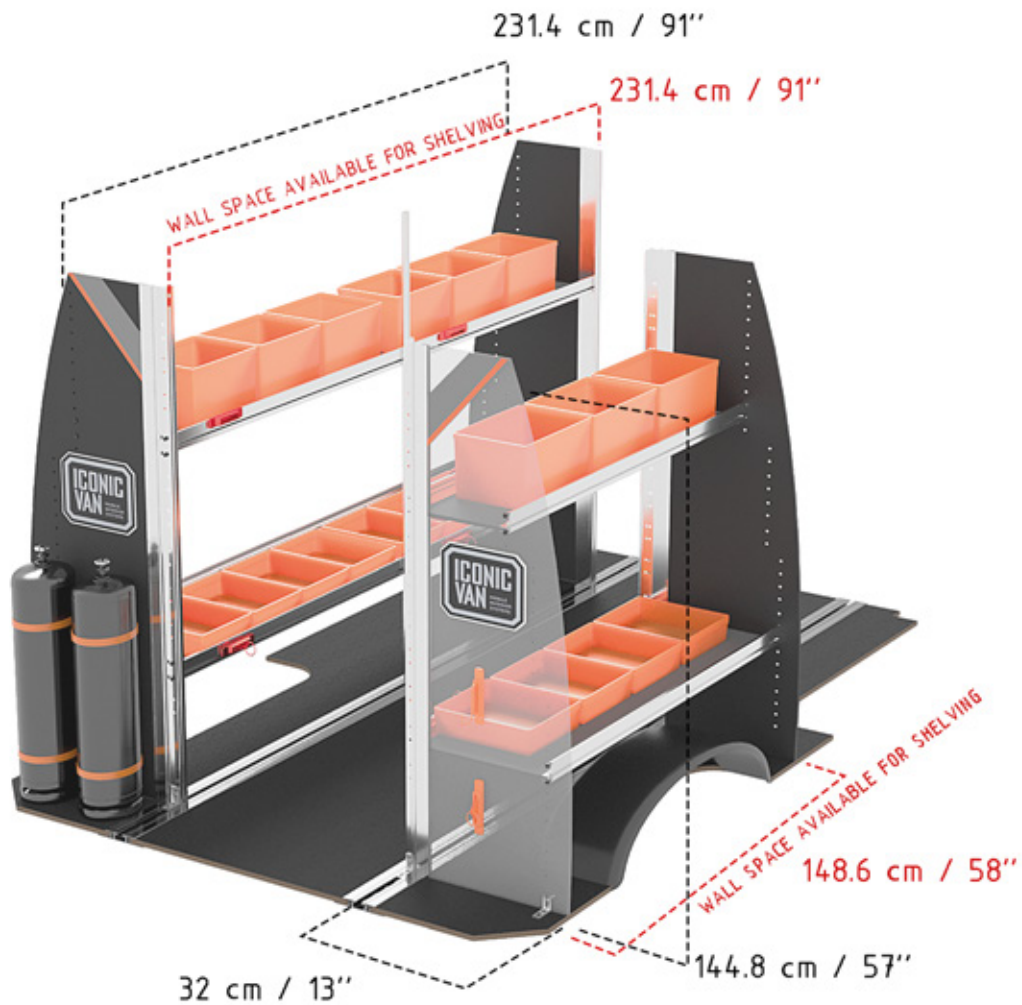
89.75 lb / 40.71 kg



MERCEDES-BENZ METRIS 135



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-LR_72L-3	Shelving unit 16" D x 72" W x 44.5" H	107.2 lb	3 Shelves 16", 18", 18"	1,500 lb	1.5 hr	Yes
1	IV-LR_36L-3	Shelving unit 16" D x 36" W x 44.5" H	69.7 lb	3 Shelves 16", 18", 18"	1,500 lb	1 hr	Yes



MERCEDES-BENZ
METRIS
Regular 135" Wheelbase

MERCEDES-BENZ METRIS 135



VEHICLE CARGO DIMENSIONS

Inches

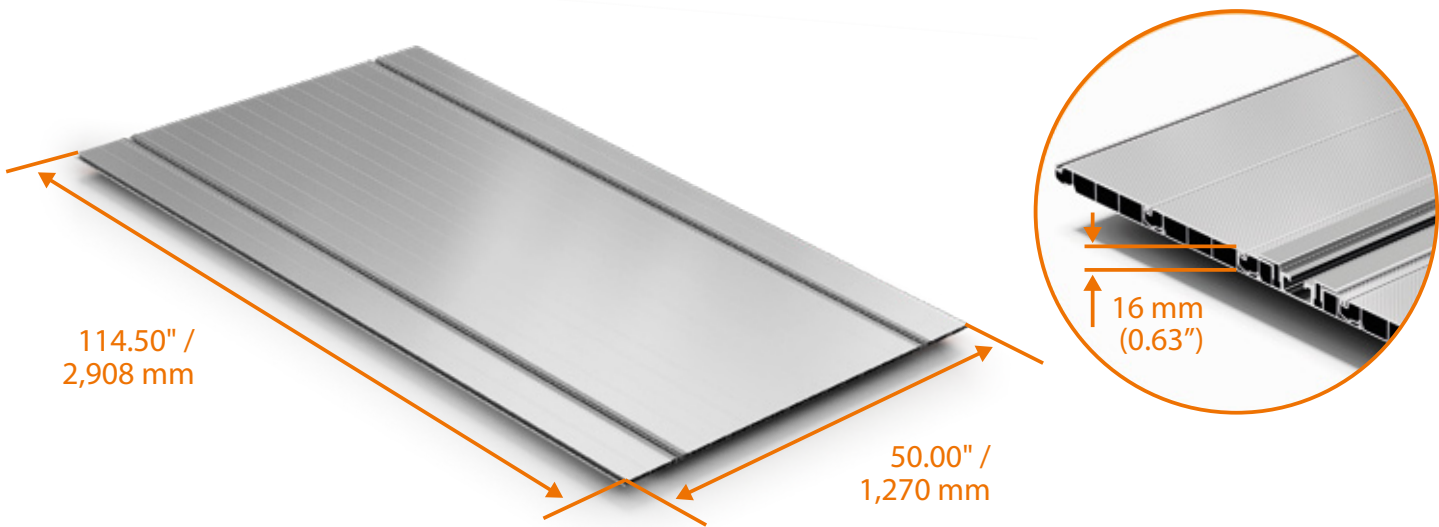
mm

	Cargo floor length	114.50"	2,908 mm
	Width between wheel housings	50.00"	1,270 mm
	Cargo height	55.00"	1,397 mm
	Wheelbase	135.00"	3,429 mm



FULL ALUMINUM FLOOR — 2 RAILS

11 SECTIONS (50.00" WIDTH BETWEEN WHEEL HOUSINGS)



	Profile	Description	Qty	Length each	Weight
	P1.1	Base profile	9 pcs	2.908 m / 114.50"	147.21 lb
	P6.6	Rail profile	2 pcs	2.908 m / 114.50"	29.78 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:
179.10 lb / 81.24 kg

MERCEDES-BENZ METRIS 135



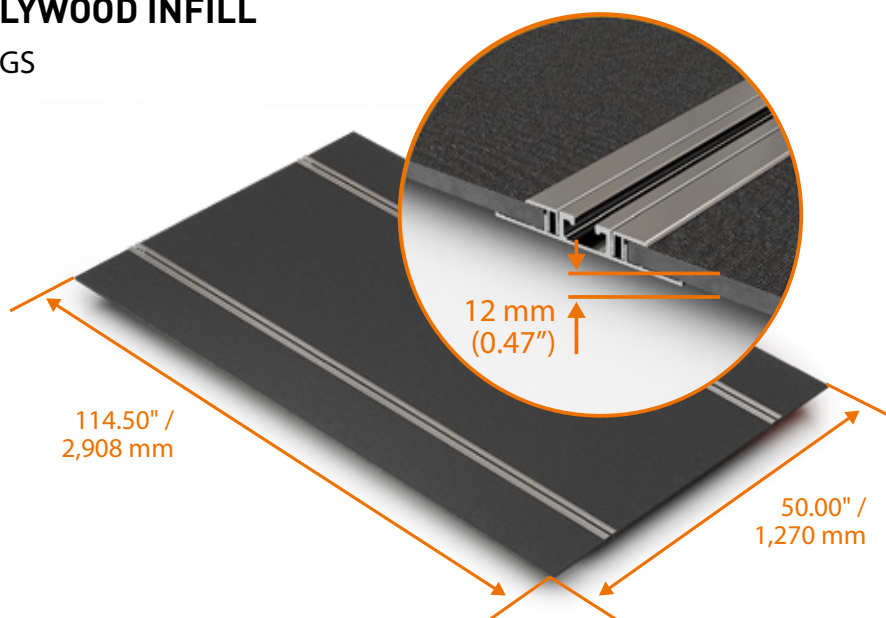
VEHICLE CARGO DIMENSIONS

 Cargo floor length	114.50"	2,908 mm
 Width between wheel housings	50.00"	1,270 mm
 Cargo height	55.00"	1,397 mm
 Wheelbase	135.00"	3,429 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

50.00" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	114.50" / 2,908 mm
Floor width	50.00" / 1,270 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	38.34" / 974 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	2.908 m / 114.50"	32.71 lb
	Corner profile	Plywood locking profile	4 pcs	2.908 m / 114.50"	7.33 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	56.29 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

97.40 lb / 44.18 kg



FORD
TRANSIT

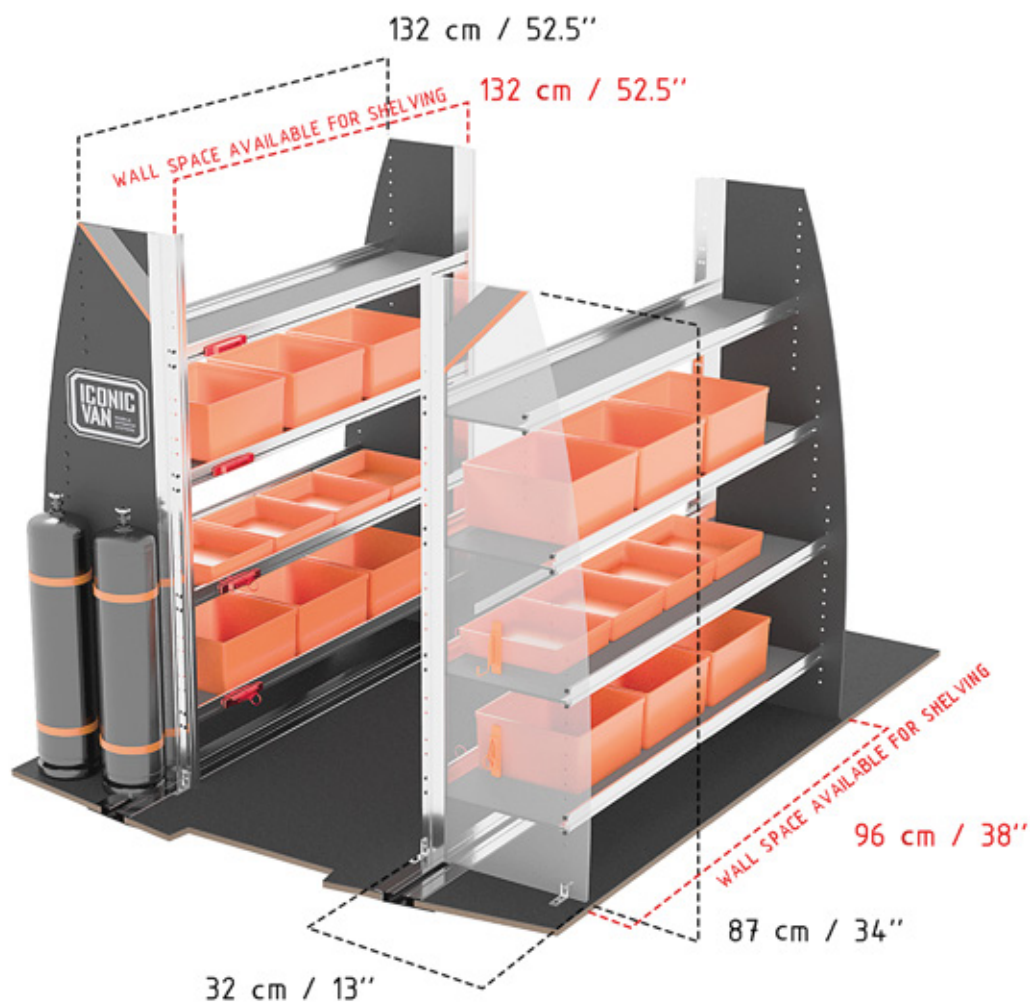




FORD TRANSIT CONNECT 105



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1 package	CUSTOM	Custom Transit Connect low-height shelving package containing 2 × 36-inch units	To be confirmed	To be confirmed	To be confirmed	To be confirmed	—



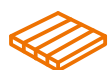
FORD
TRANSIT CONNECT
Short 105" wheelbase — available in the U.S. only.

FORD TRANSIT CONNECT 105



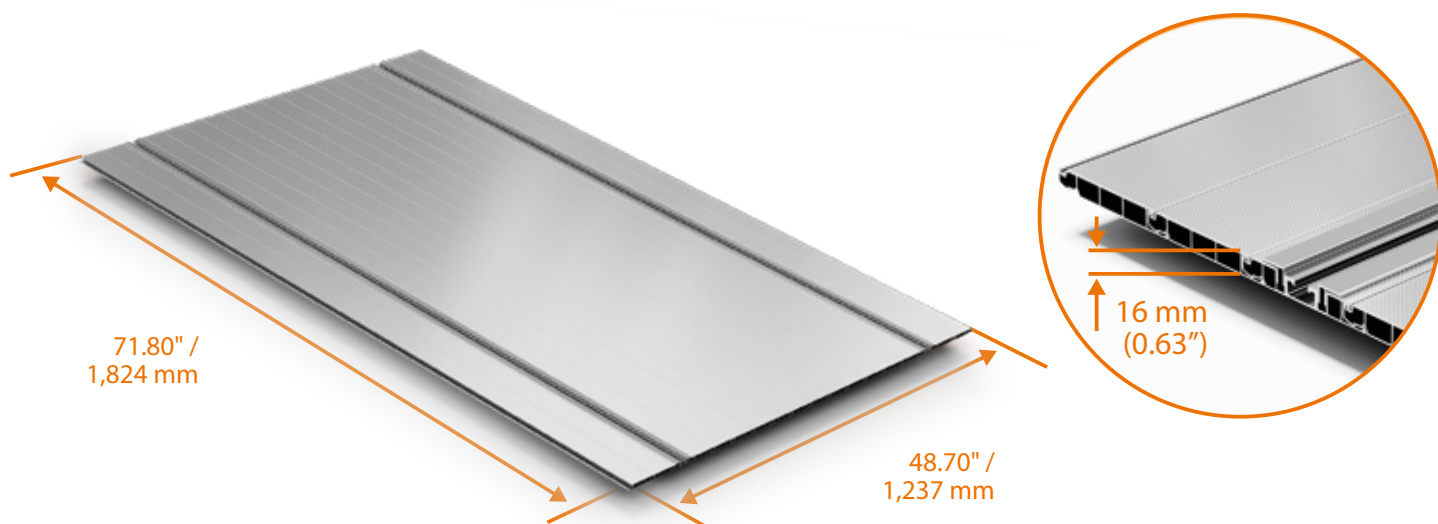
VEHICLE CARGO DIMENSIONS

	Cargo floor length	71.80"	1,824 mm
	Width between wheel housings	48.70"	1,237 mm
	Interior cargo height	49.70"	1,262 mm
	Wheelbase	104.80"	2,662 mm



FULL ALUMINUM FLOOR — 2 RAILS

10 SECTIONS (48.70" WIDTH BETWEEN WHEEL HOUSINGS)



	Profile	Description	Qty	Length each	Weight
	P1.1	Base profile	8 pcs	1.824 m / 71.80"	82.05 lb
	P6.6	Rail profile	2 pcs	1.824 m / 71.80"	18.67 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

102.87 lb / 46.66 kg

FORD TRANSIT CONNECT 105



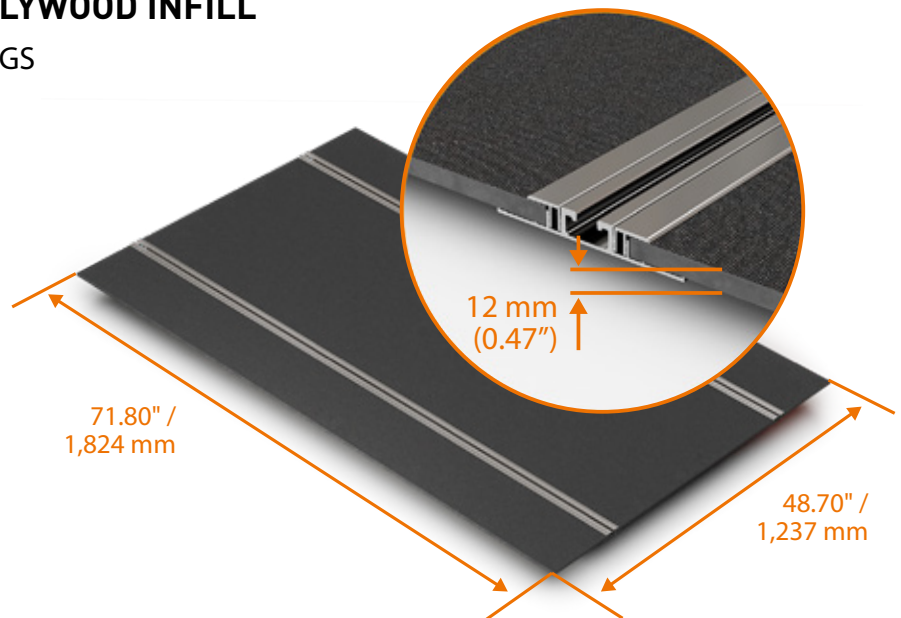
VEHICLE CARGO DIMENSIONS

 Cargo floor length	71.80"	1,824 mm
 Width between wheel housings	48.70"	1,237 mm
 Interior cargo height	49.70"	1,262 mm
 Wheelbase	104.80"	2,662 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

48.70" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	71.80" / 1,824 mm
Floor width	48.70" / 1,237 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	37.04" / 941 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	1.824 m / 71.80"	20.51 lb
	Corner profile	Plywood locking profile	4 pcs	1.824 m / 71.80"	4.60 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	1 sheet	4' x 8'	34.10 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



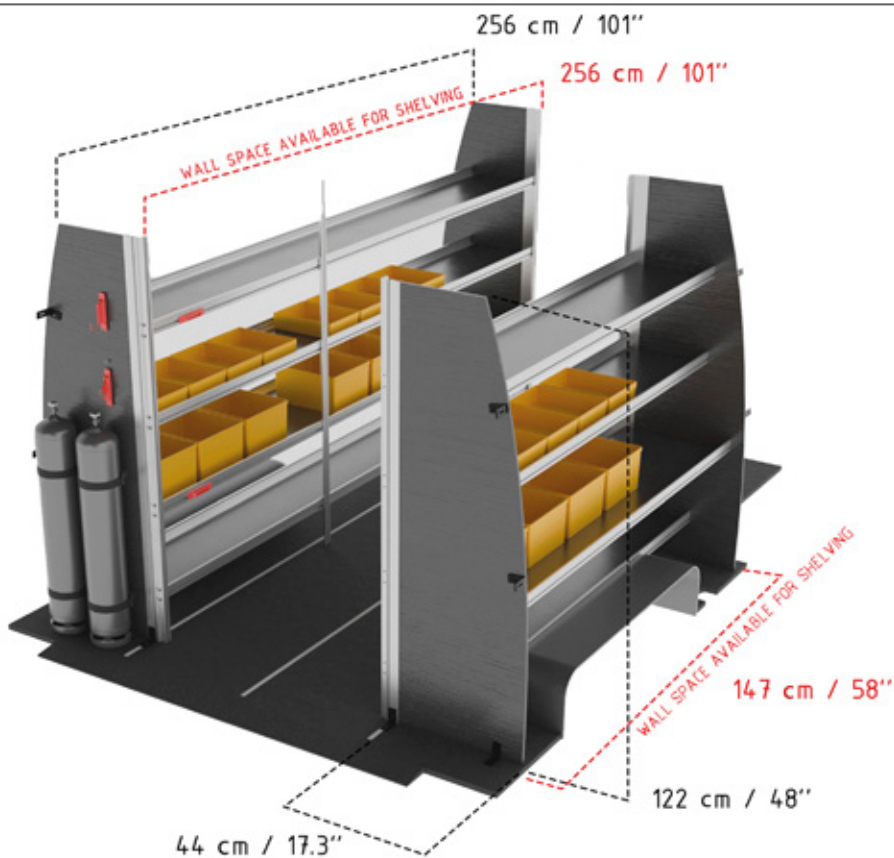
TOTAL WEIGHT:
60.28 lb / 27.34 kg



FORD TRANSIT 130



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-LR_48L-3	Shelving unit 16" D x 48" W x 44.5" H	82.82 lb	3 Shelves 16", 18", 18"	1,500 lb	1 hr	Yes
1	IV-LR_84L-3	Shelving unit 16" D x 84" W x 44.5" H	119.7 lb	3 Shelves 16", 18", 18"	1,200–1,350 lb	1.5 hr	Yes
Optional for compatible medium/high-roof configurations	(1) IV-HR_48L-4	Shelving unit 16" D x 48" W x 62" H	98.9 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes
Optional for compatible medium/high-roof configurations	(1) IV-HR_96L-4	Shelving unit 16" D x 96" W x 62" H	165.6 lb	4 Shelves 16", 18", 18", 18"	1,400–1,600 lb	1.5 hr	Yes



FORD
TRANSIT
Regular 130" Wheelbase

FORD TRANSIT 130



VEHICLE CARGO DIMENSIONS



Inches

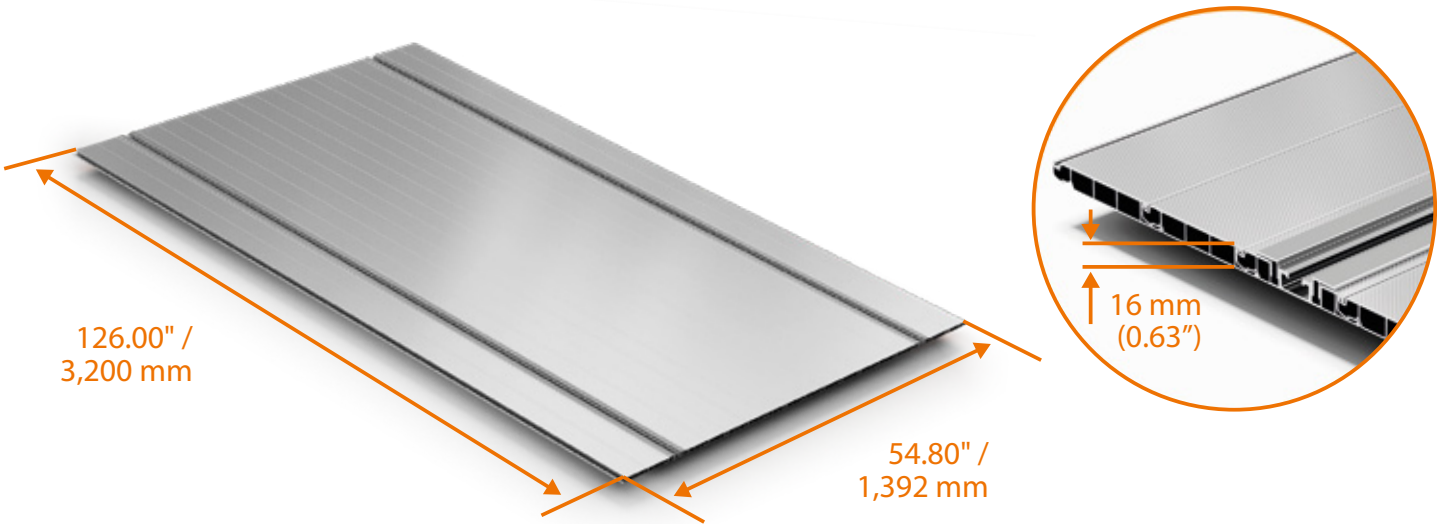
mm

<=>	Cargo floor length	126.00"	3,200 mm
<=>	Width between wheel housings	54.80"	1,392 mm
<=>	Cargo height, varies by roof	56.90"–72.00"	1,445–1,829 mm
<=>	Wheelbase	130.00"	3,302 mm



FULL ALUMINUM FLOOR — 2 RAILS

12 SECTIONS (54.80" WIDTH BETWEEN WHEEL HOUSINGS)



	Profile	Description	Qty	Length each	Weight
	P1.1	Base profile	10 pcs	3.200 m / 126.00"	179.97 lb
	P6.6	Rail profile	2 pcs	3.200 m / 126.00"	32.77 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

214.87 lb / 97.46 kg

FORD TRANSIT 130



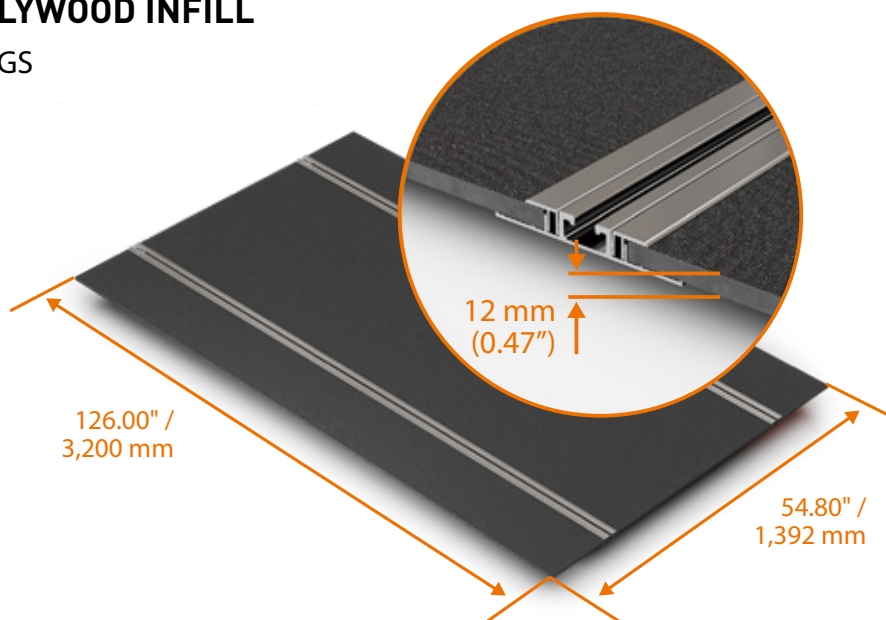
VEHICLE CARGO DIMENSIONS

 Cargo floor length	126.00"	3,200 mm
 Width between wheel housings	54.80"	1,392 mm
 Cargo height, varies by roof	56.90"–72.00"	1,445–1,829 mm
 Wheelbase	130.00"	3,302 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

54.80" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	126.00" / 3,200 mm
Floor width	54.80" / 1,392 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	43.14" / 1,096 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	3.200 m / 126.00"	35.99 lb
	Corner profile	Plywood locking profile	4 pcs	3.200 m / 126.00"	8.06 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	69.70 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

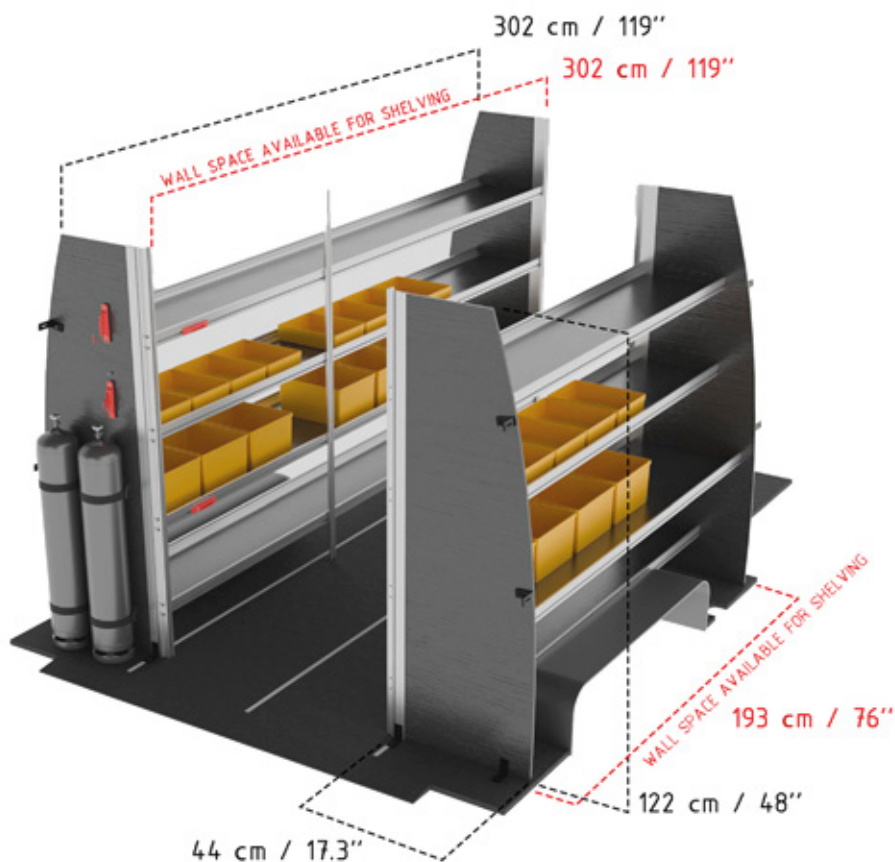
114.82 lb / 52.08 kg



FORD TRANSIT 148



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-LR_48L-3	Shelving unit 16" D x 48" W x 44.5" H	82.82 lb	3 Shelves 16", 18", 18"	1,500 lb	1 hr	Yes
1	IV-LR_84L-3	Shelving unit 16" D x 84" W x 44.5" H	119.7 lb	3 Shelves 16", 18", 18"	1,200–1,350 lb	1.5 hr	Yes
Optional for High Roof	(1) IV-HR_48L-4	Shelving unit 16" D x 48" W x 62" H	98.9 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes
Optional for High Roof	(1) IV-HR_96L-4	Shelving unit 16" D x 96" W x 62" H	165.6 lb	4 Shelves 16", 18", 18", 18"	1,400–1,600 lb	1.5 hr	Yes



FORD
TRANSIT
Long 148" Wheelbase

FORD TRANSIT 148



VEHICLE CARGO DIMENSIONS

Inches

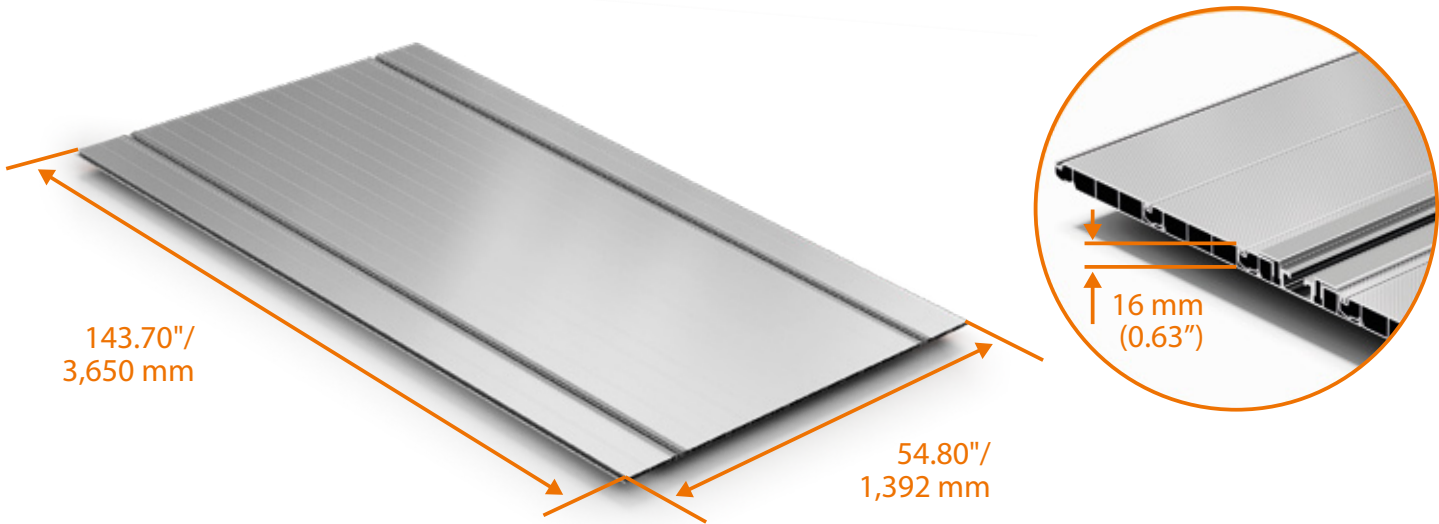
mm

<=>	Cargo floor length	143.70"	3,650 mm
<=>	Width between wheel housings	54.80"	1,392 mm
<=>	Cargo height, varies by roof	56.90"–81.50"	1,445–2,070 mm
<=>	Wheelbase	148.00"	3,759 mm



FULL ALUMINUM FLOOR — 2 RAILS

12 SECTIONS (54.80" WIDTH BETWEEN WHEEL HOUSINGS)



	Profile	Description	Qty	Length each	Weight
	P1.1	Base profile	10 pcs	3.650 m / 143.70"	205.28 lb
	P6.6	Rail profile	2 pcs	3.650 m / 143.70"	37.38 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

244.78 lb / 111.03 kg

FORD TRANSIT 148



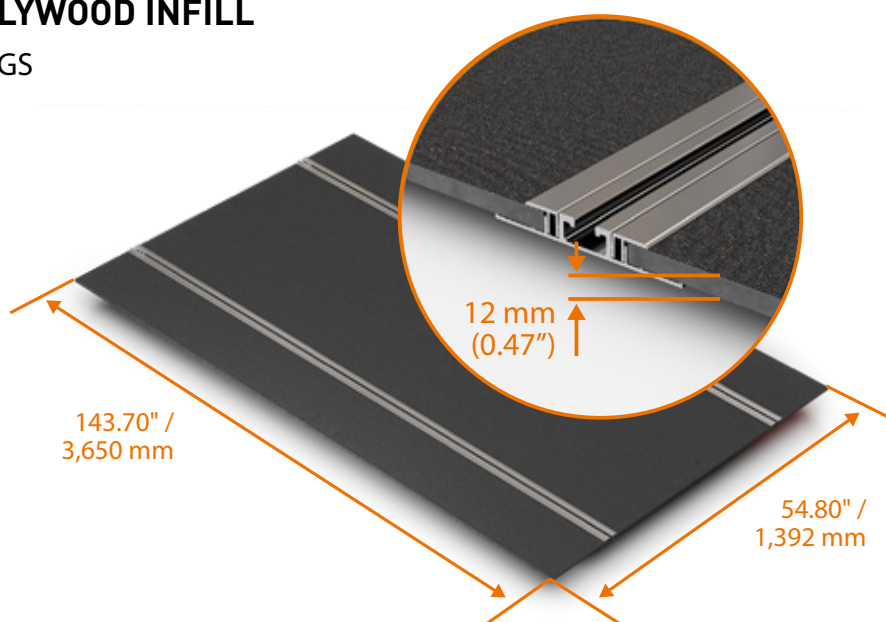
VEHICLE CARGO DIMENSIONS

 Cargo floor length	143.70"	3,650 mm
 Width between wheel housings	54.80"	1,392 mm
 Cargo height, varies by roof	56.90"–81.50"	1,445–2,070 mm
 Wheelbase	148.00"	3,759 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

54.80" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	143.70" / 3,650 mm
Floor width	54.80" / 1,392 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	43.14" / 1,096 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	3.650 m / 143.70"	41.06 lb
	Corner profile	Plywood locking profile	4 pcs	3.650 m / 143.70"	9.20 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	79.49 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

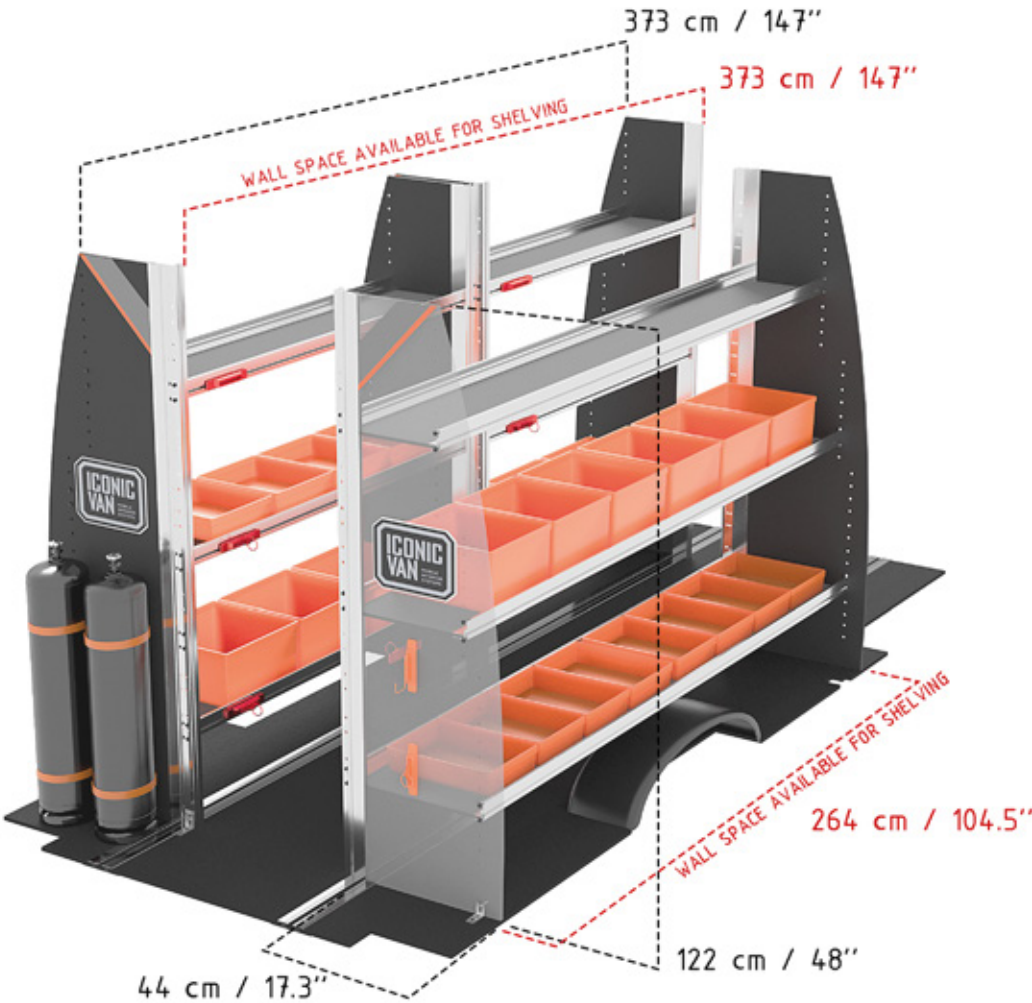
130.82 lb / 59.34 kg



FORD TRANSIT 148 EXT



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-HR_96L-4	Shelving unit 16" D x 96" W x 62" H	165.6 lb	4 Shelves 16", 18", 18", 18"	1,400–1,600 lb	1.5 hr	Yes
1	IV-HR_48L-4	Shelving unit 16" D x 48" W x 62" H	98.9 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



FORD
TRANSIT
Long 148" Wheelbase Extended

FORD TRANSIT 148 EXT



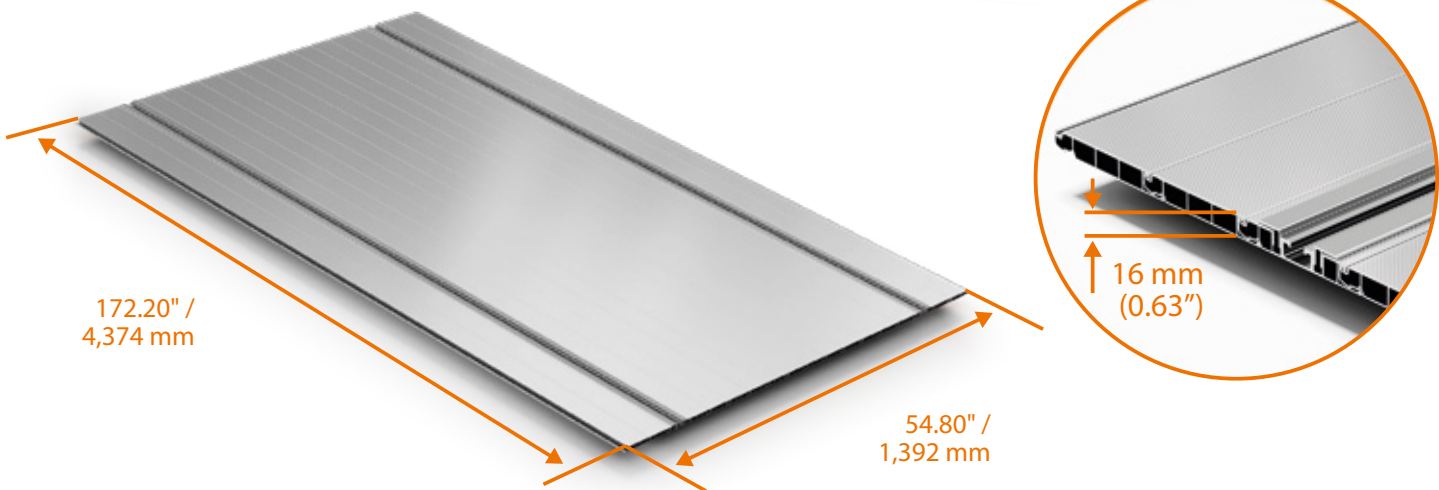
VEHICLE CARGO DIMENSIONS

	Cargo floor length	172.20"	4,374 mm
	Width between wheel housings	54.80"	1,392 mm
	Cargo height, high roof	81.50"	2,070 mm
	Wheelbase	148.00"	3,759 mm Extended



FULL ALUMINUM FLOOR — 2 RAILS

12 SECTIONS (54.80" WIDTH BETWEEN WHEEL HOUSINGS)



	Profile	Description	Qty	Length each	Weight
	P1.1	Base profile	10 pcs	4.374 m / 172.20"	245.99 lb
	P6.6	Rail profile	2 pcs	4.374 m / 172.20"	44.79 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

292.91 lb / 132.86 kg

FORD TRANSIT 148 EXT



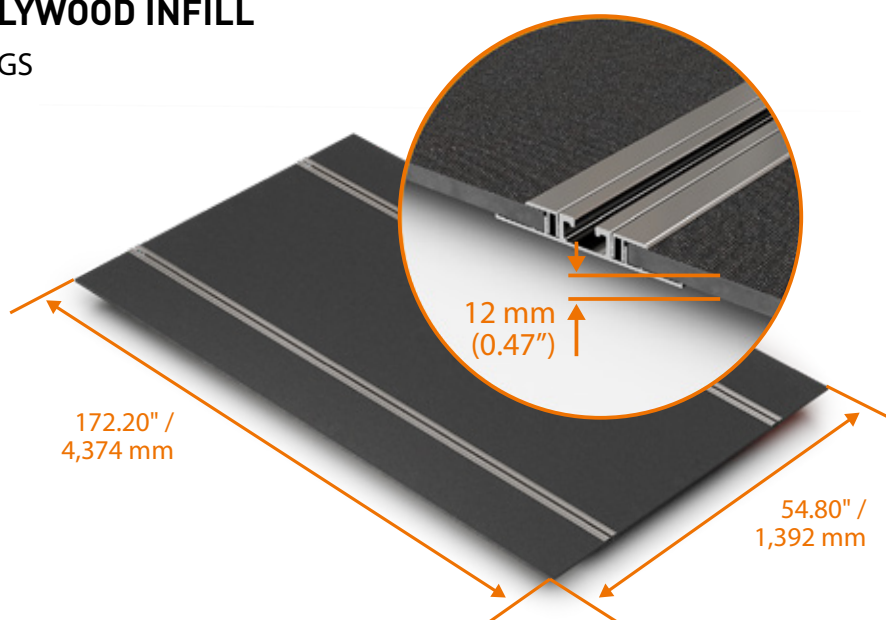
VEHICLE CARGO DIMENSIONS

 Cargo floor length	172.20"	4,374 mm
 Width between wheel housings	54.80"	1,392 mm
 Cargo height, high roof	81.50"	2,070 mm
 Wheelbase	148.00"	3,759 mm Extended

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

54.80" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	172.20" / 4,374 mm
Floor width	54.80" / 1,392 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	43.14" / 1,096 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	4.374 m / 172.20"	49.20 lb
	Corner profile	Plywood locking profile	4 pcs	4.374 m / 172.20"	11.02 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	95.25 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

156.54 lb / 71.01 kg



RAM
PROMASTER

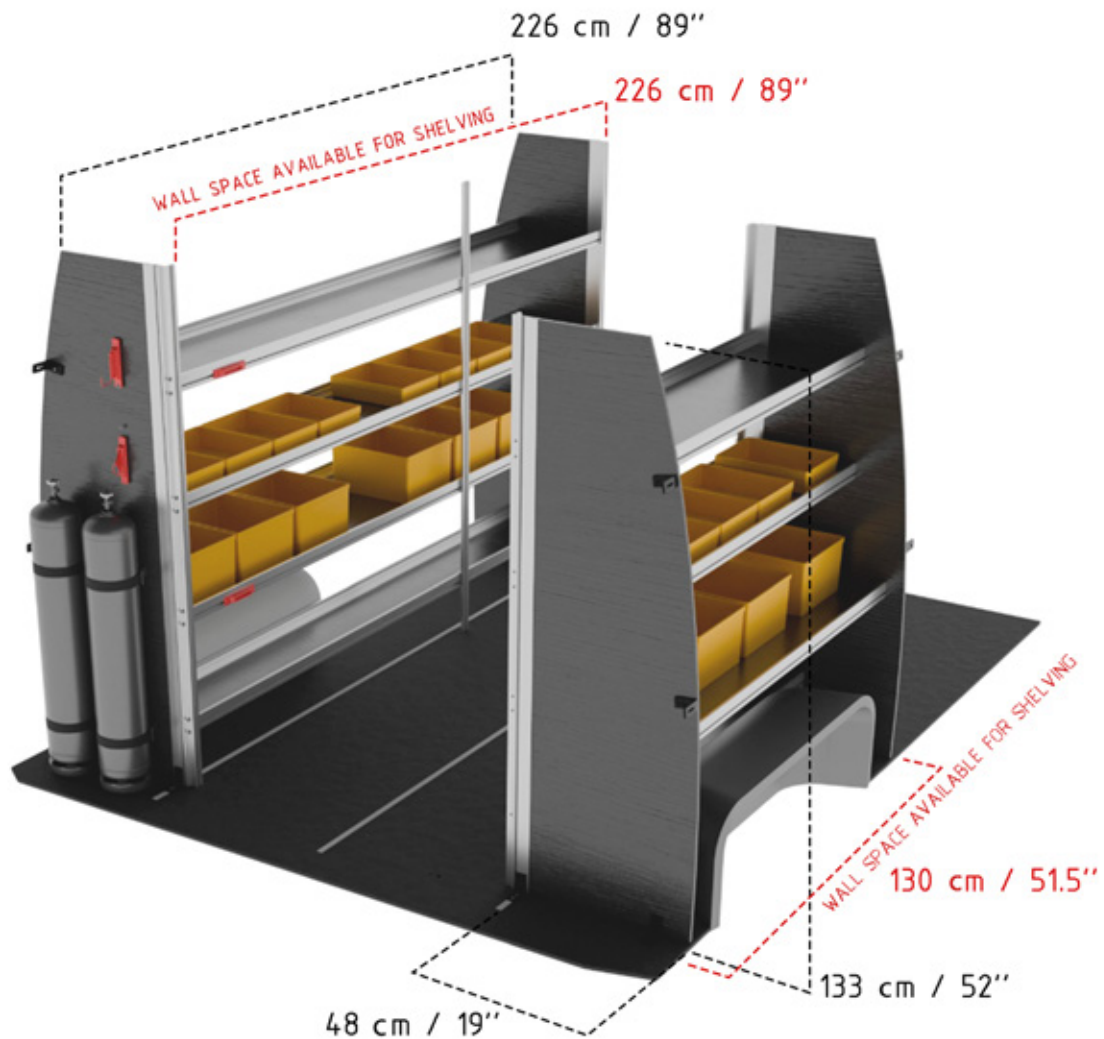




RAM PROMASTER 118



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-HR_72L-4	Shelving unit 16" D x 72" W x 62" H	132.2 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1.5 hr	Yes
1	IV-HR_48L-4	Shelving unit 16" D x 48" W x 62" H	98.9 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



RAM
PROMASTER
Short 118" Wheelbase

RAM PROMASTER 118



VEHICLE CARGO DIMENSIONS

Inches

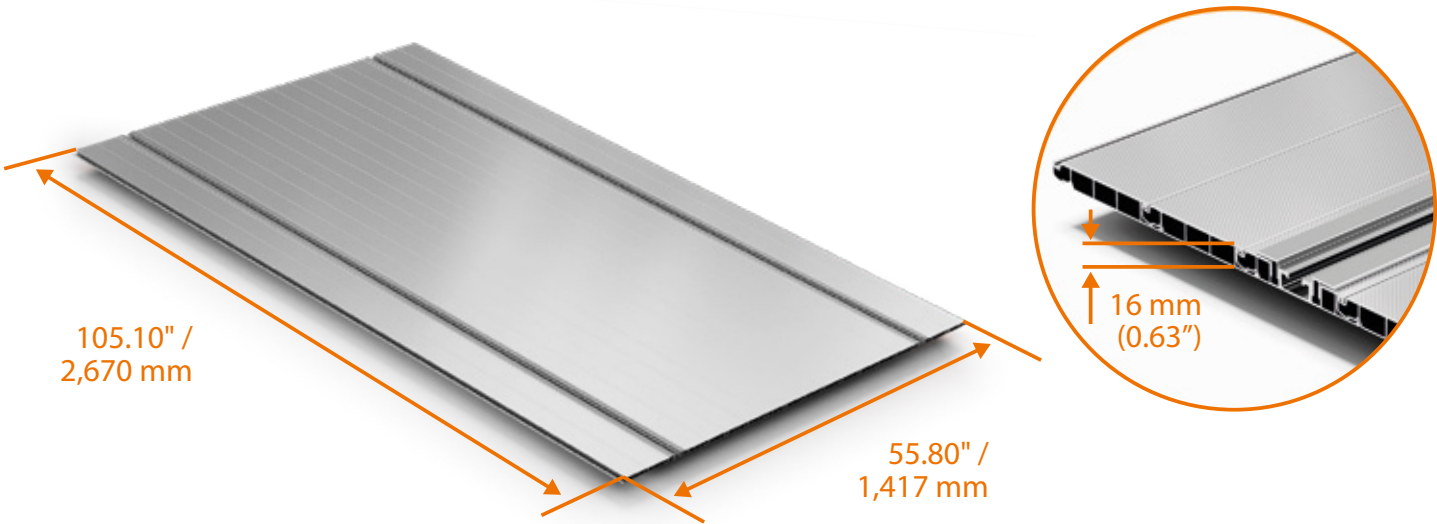
mm

	Cargo floor length	105.10"	2,670 mm
	Width between wheel housings	55.80"	1,417 mm
	Cargo height, low roof	65.40"	1,661 mm
	Wheelbase	118.00"	2,997 mm



FULL ALUMINUM FLOOR — 2 RAILS

12 SECTIONS (55.80" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	10 pcs	2.670 m / 105.10"	150.16 lb
	P6.6	Rail profile	2 pcs	2.670 m / 105.10"	27.34 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

179.63 lb / 81.48 kg

RAM PROMASTER 118



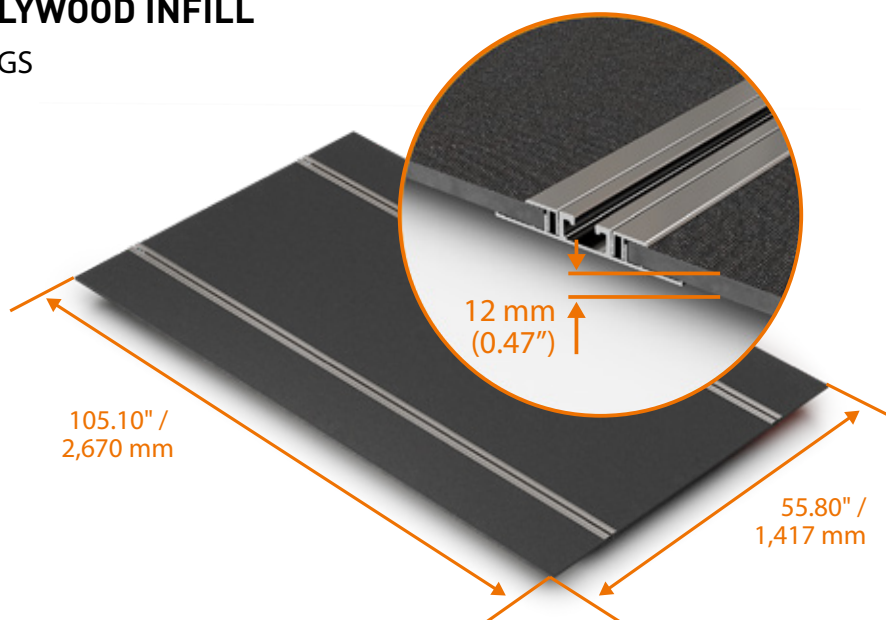
VEHICLE CARGO DIMENSIONS

 Cargo floor length	105.10"	2,670 mm
 Width between wheel housings	55.80"	1,417 mm
 Cargo height, low roof	65.40"	1,661 mm
 Wheelbase	118.00"	2,997 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

55.80" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	105.10" / 2,670 mm
Floor width	55.80" / 1,417 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	44.14" / 1,121 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	2.670 m / 105.10"	30.03 lb
	Corner profile	Plywood locking profile	4 pcs	2.670 m / 105.10"	6.73 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	59.48 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

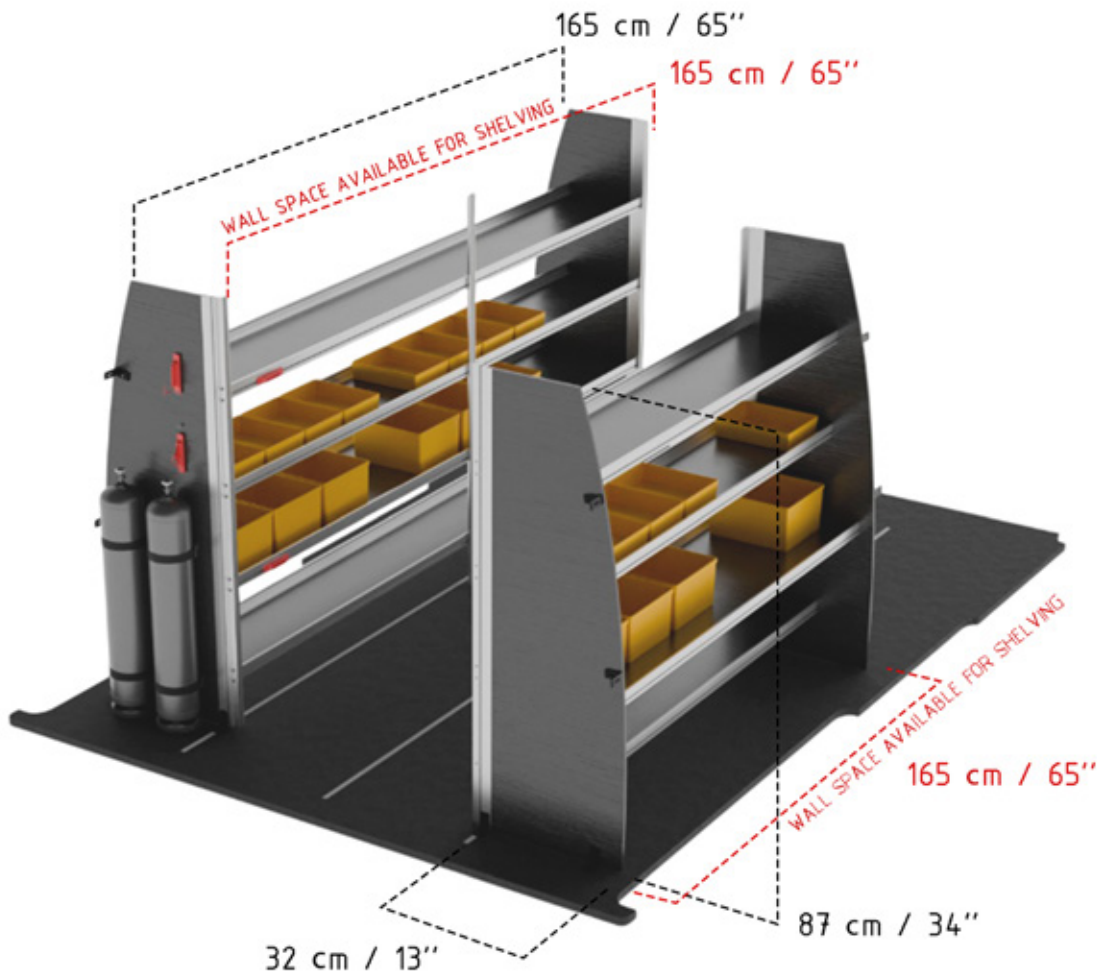
97.31 lb / 44.14 kg



RAM PROMASTER CITY 122



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1 package	CUSTOM	Custom vehicle-specific shelving package	To be confirmed	To be confirmed	To be confirmed	To be confirmed	—



RAM
PROMASTER CITY
Standard 122.4" Wheelbase

RAM PROMASTER CITY 122



VEHICLE CARGO DIMENSIONS

Inches

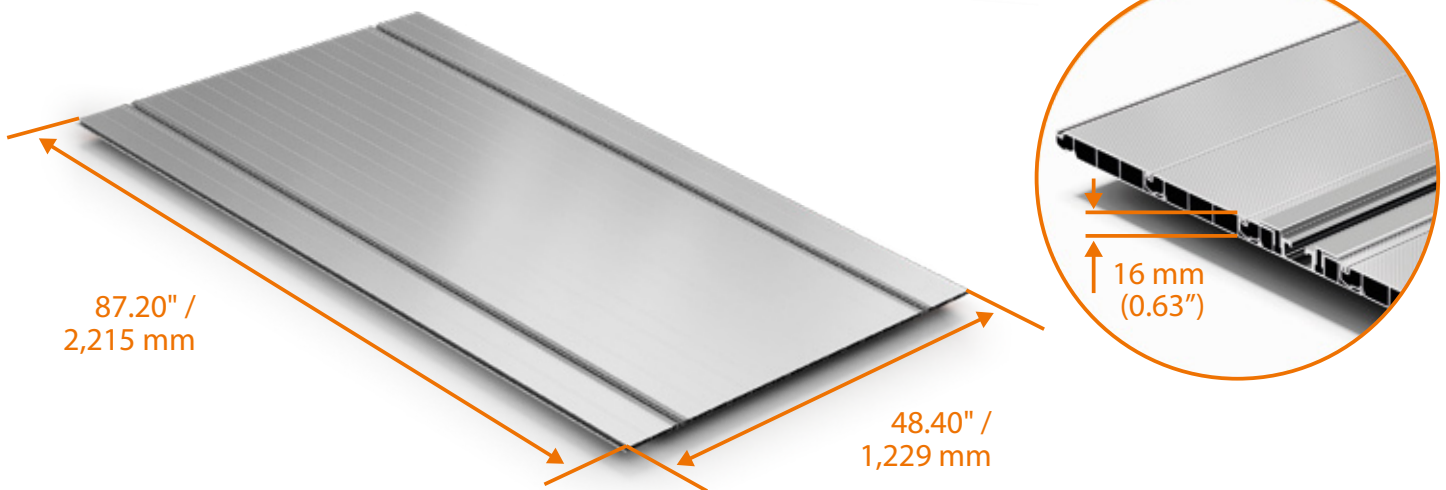
mm

	Cargo floor length	87.20"	2,215 mm
	Width between wheel housings	48.40"	1,229 mm
	Cargo height, low roof	51.80"	1,316 mm
	Wheelbase	122.40"	3,109 mm



FULL ALUMINUM FLOOR — 2 RAILS

10 SECTIONS (48.40" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	8 pcs	2.215 m / 87.20"	99.65 lb
	P6.6	Rail profile	2 pcs	2.215 m / 87.20"	22.68 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

124.47 lb / 56.46 kg

RAM PROMASTER CITY 122



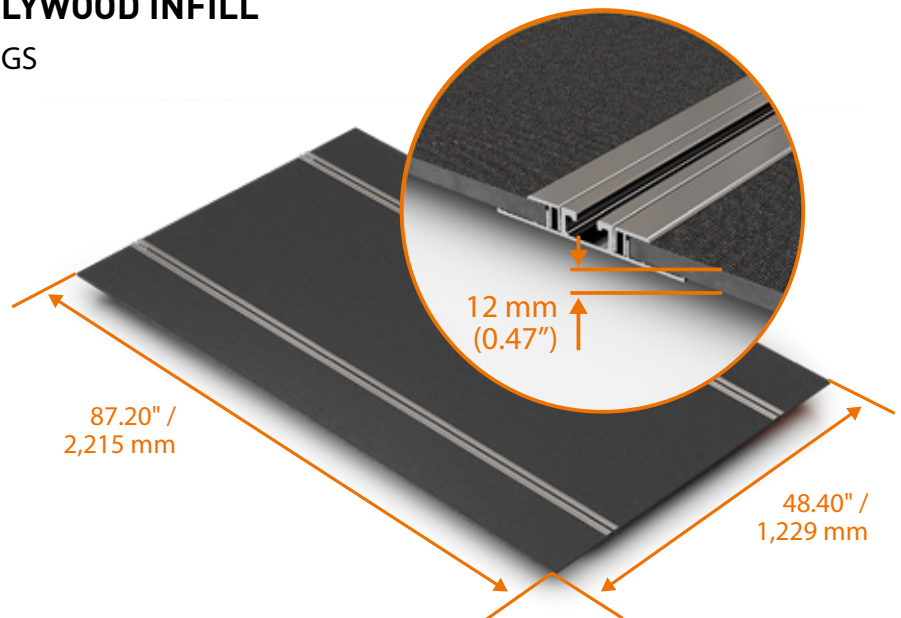
VEHICLE CARGO DIMENSIONS

 Cargo floor length	87.20"	2,215 mm
 Width between wheel housings	48.40"	1,229 mm
 Cargo height, low roof	51.80"	1,316 mm
 Wheelbase	122.40"	3,109 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

48.40" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	87.20" / 2,215 mm
Floor width	48.40" / 1,229 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	36.74" / 933 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	2.215 m / 87.20"	24.91 lb
	Corner profile	Plywood locking profile	4 pcs	2.215 m / 87.20"	5.58 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	1 sheet	4' x 8'	41.08 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

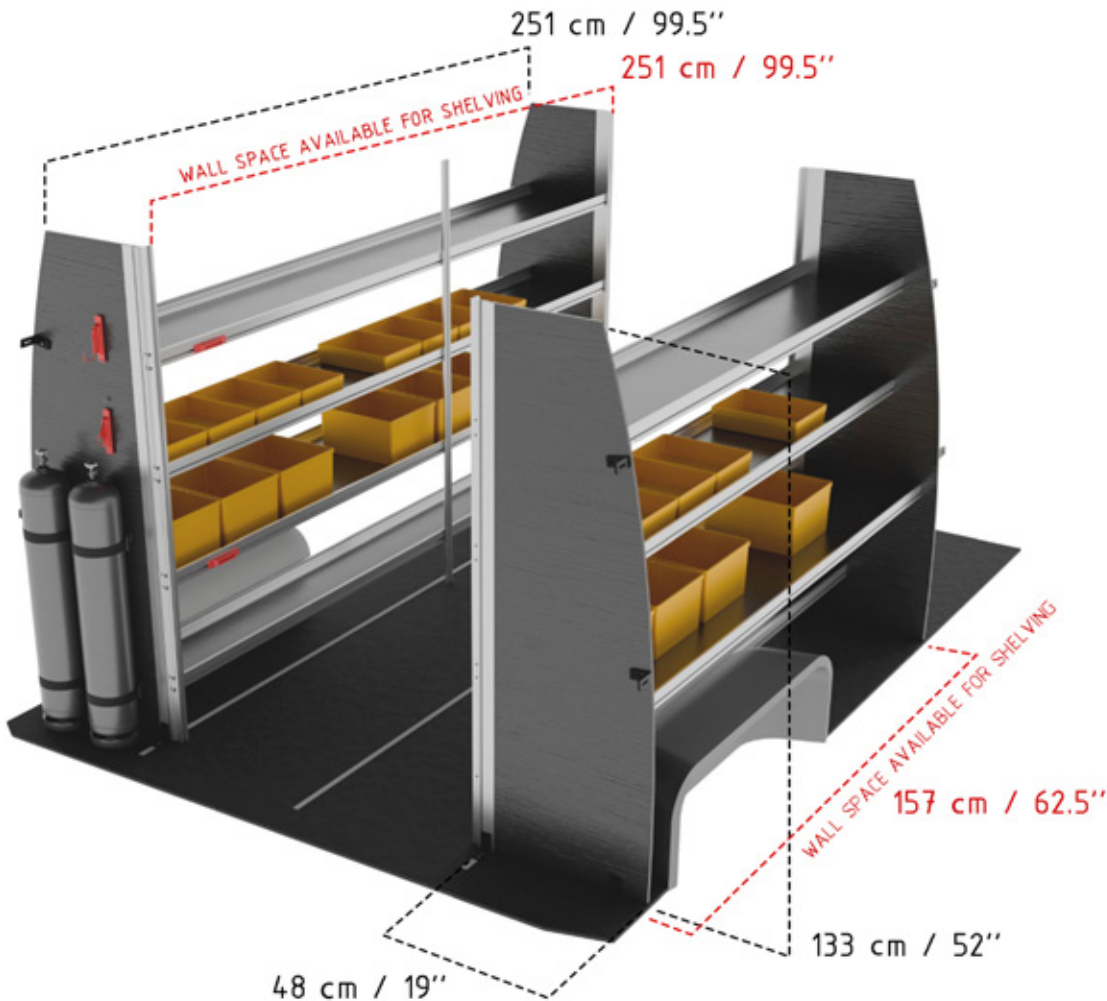
72.64 lb / 32.95 kg



RAM PROMASTER 136



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-HR_84L-4	Shelving unit 16" D x 84" W x 62" H	148.9 lb	4 Shelves 16", 18", 18", 18"	1,600–1,800 lb	1.5 hr	Yes
1	IV-HR_48L-4	Shelving unit 16" D x 48" W x 62" H	98.9 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



RAM
PROMASTER
 Medium 136" Wheelbase

RAM PROMASTER 136



VEHICLE CARGO DIMENSIONS

Inches

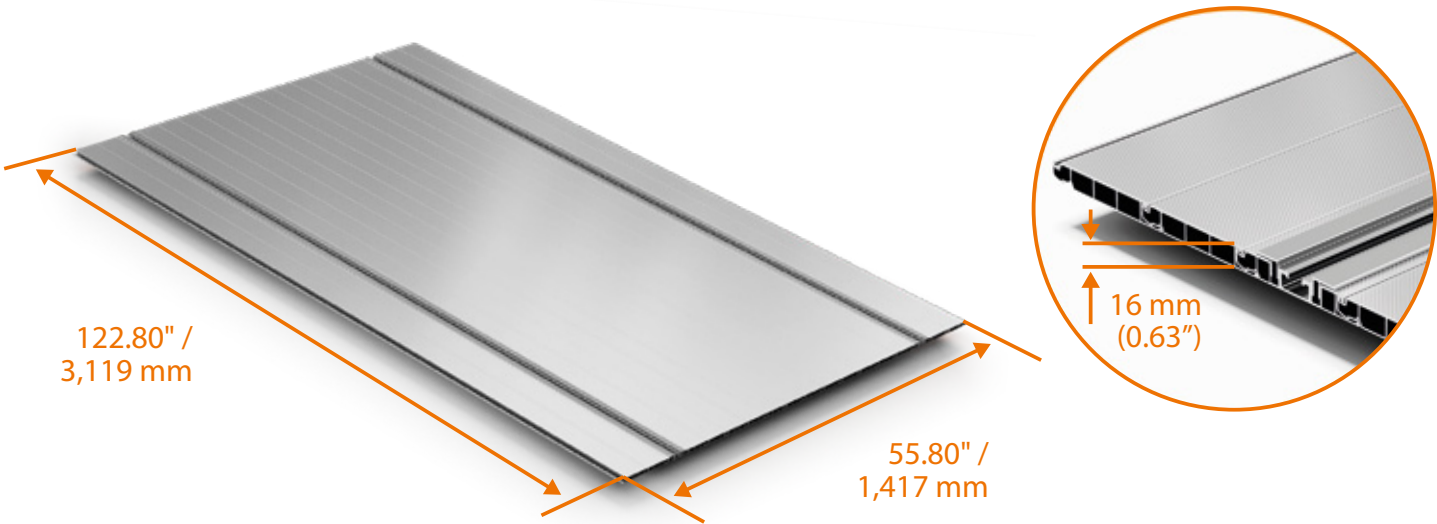
mm

	Cargo floor length	122.80"	3,119 mm
	Width between wheel housings	55.80"	1,417 mm
	Cargo height, low/high roof	65.40"–76.00"	1,661–1,930 mm
	Wheelbase	136.00"	3,454 mm



FULL ALUMINUM FLOOR — 2 RAILS

12 SECTIONS (55.80" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	10 pcs	3.119 m / 122.80"	175.41 lb
	P6.6	Rail profile	2 pcs	3.119 m / 122.80"	31.94 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

209.48 lb / 95.02 kg

RAM PROMASTER 136



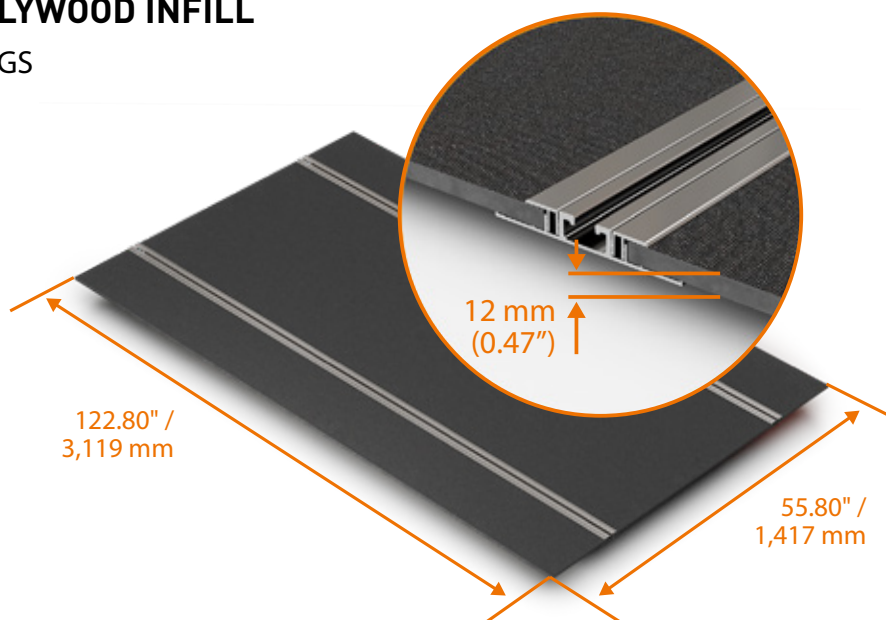
VEHICLE CARGO DIMENSIONS

 Cargo floor length	122.80"	3,119 mm
 Width between wheel housings	55.80"	1,417 mm
 Cargo height, low/high roof	65.40"–76.00"	1,661–1,930 mm
 Wheelbase	136.00"	3,454 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

55.80" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	122.80" / 3,119 mm
Floor width	55.80" / 1,417 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	44.14" / 1,121 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	3.119 m / 122.80"	35.08 lb
	Corner profile	Plywood locking profile	4 pcs	3.119 m / 122.80"	7.86 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	69.50 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

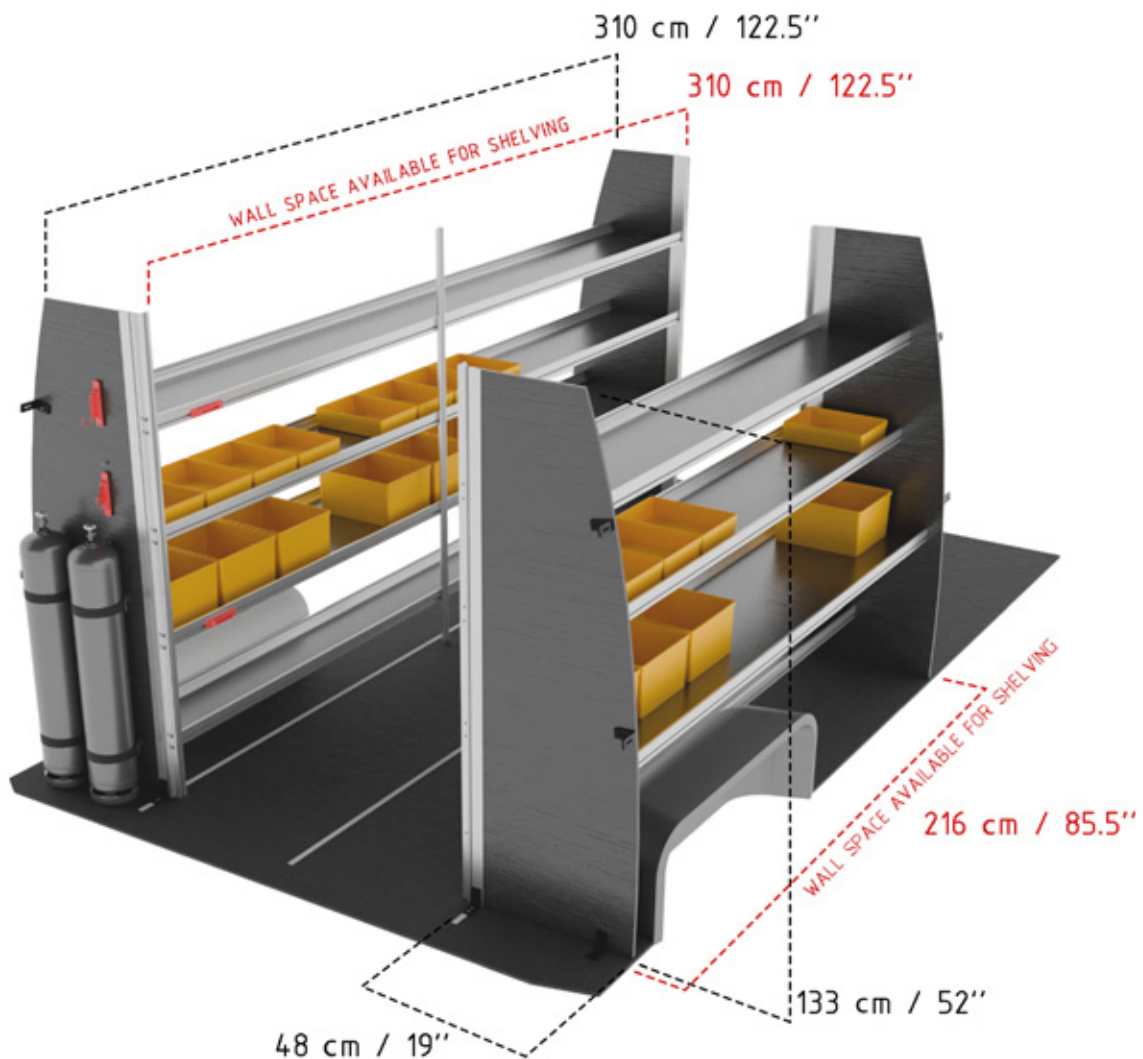
113.51 lb / 51.49 kg



RAM PROMASTER 159



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-HR_96L-4	Shelving unit 16" D x 96" W x 62" H	165.6 lb	4 Shelves 16", 18", 18", 18"	1,400–1,600 lb	1.5 hr	Yes
1	IV-HR_60L-4	Shelving unit 16" D x 60" W x 62" H	115.5 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



RAM
PROMASTER
Long 159" Wheelbase

RAM PROMASTER 159



VEHICLE CARGO DIMENSIONS

Inches

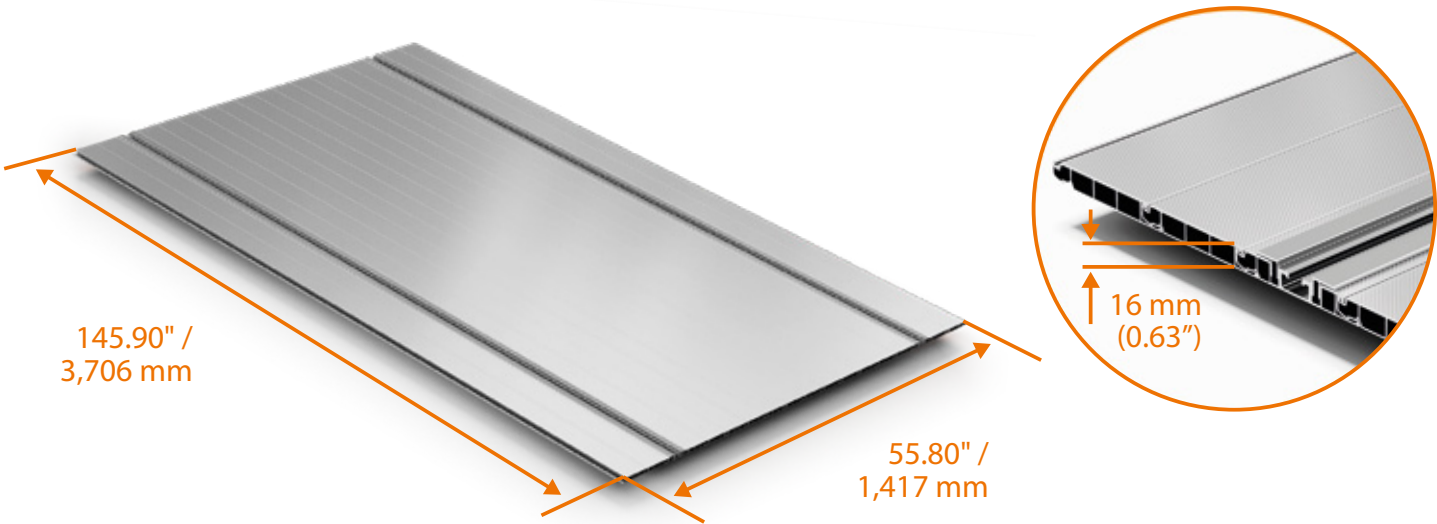
mm

	Cargo floor length	145.90"	3,706 mm
	Width between wheel housings	55.80"	1,417 mm
	Cargo height, high roof	76.00"	1,930 mm
	Wheelbase	159.00"	4,039 mm



FULL ALUMINUM FLOOR — 2 RAILS

12 SECTIONS (55.80" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	10 pcs	3.706 m / 145.90"	208.43 lb
	P6.6	Rail profile	2 pcs	3.706 m / 145.90"	37.95 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

248.50 lb / 112.72 kg

RAM PROMASTER 159



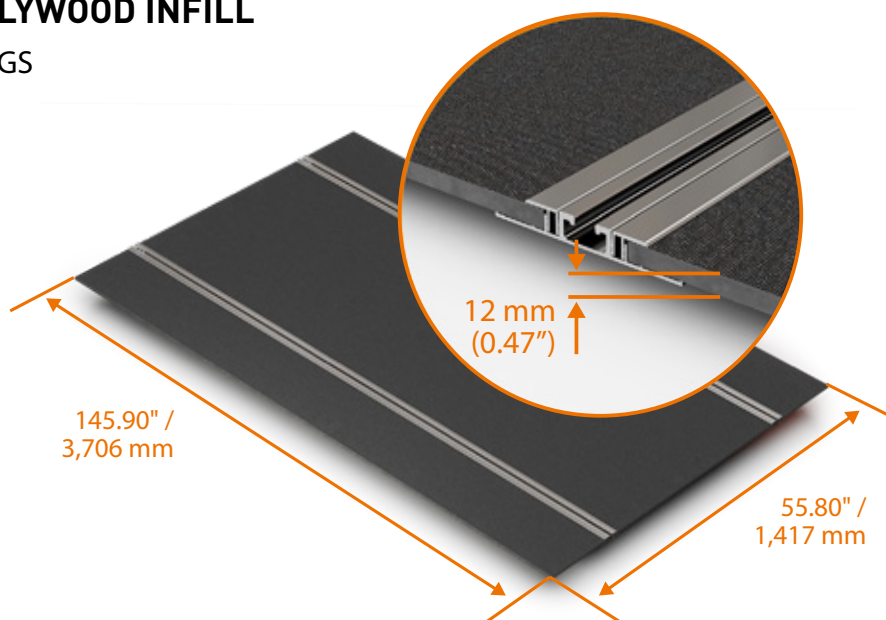
VEHICLE CARGO DIMENSIONS

 Cargo floor length	145.90"	3,706 mm
 Width between wheel housings	55.80"	1,417 mm
 Cargo height, high roof	76.00"	1,930 mm
 Wheelbase	159.00"	4,039 mm

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

55.80" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	145.90" / 3,706 mm
Floor width	55.80" / 1,417 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	44.14" / 1,121 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	3.706 m / 145.90"	41.69 lb
	Corner profile	Plywood locking profile	4 pcs	3.706 m / 145.90"	9.34 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	82.58 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

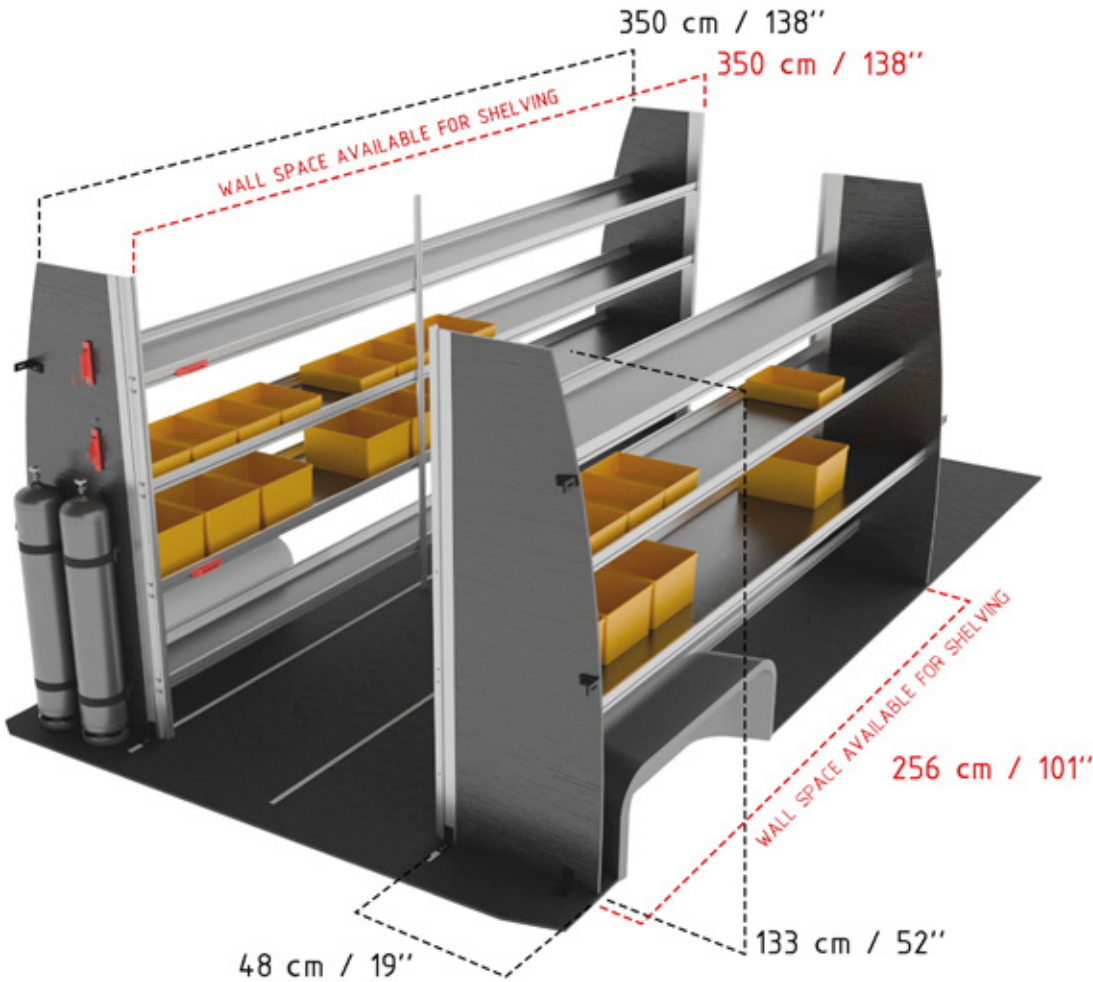
134.68 lb / 61.09 kg



RAM PROMASTER 159 EXT



QTY	PART	DESCRIPTION	WEIGHT	SHELVES	LOAD CAPACITY	INSTALL TIME	QUICKSHIP
1	IV-HR_96L-4	Shelving unit 16" D x 96" W x 62" H	165.6 lb	4 Shelves 16", 18", 18", 18"	1,400–1,600 lb	1.5 hr	Yes
1	IV-HR_60L-4	Shelving unit 16" D x 60" W x 62" H	115.5 lb	4 Shelves 16", 18", 18", 18"	2,000 lb	1 hr	Yes



RAM
PROMASTER
Extended 159" Wheelbase

RAM PROMASTER 159 EXT



VEHICLE CARGO DIMENSIONS

Inches

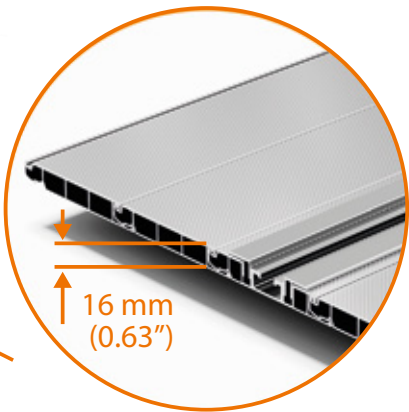
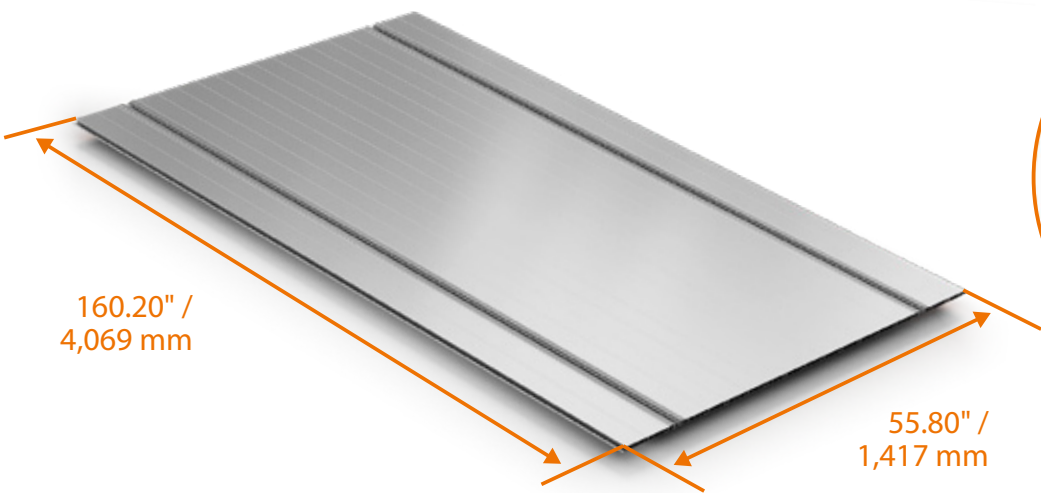
mm

	Cargo floor length	160.20"	4,069 mm
	Width between wheel housings	55.80"	1,417 mm
	Cargo height, high roof	76.00"	1,930 mm
	Wheelbase	159.00"	4,039 mm Extended



FULL ALUMINUM FLOOR — 2 RAILS

12 SECTIONS (55.80" WIDTH BETWEEN WHEEL HOUSINGS)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	10 pcs	4.069 m / 160.20"	228.84 lb
	P6.6	Rail profile	2 pcs	4.069 m / 160.20"	41.67 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

272.64 lb / 123.67 kg

RAM PROMASTER 159 EXT



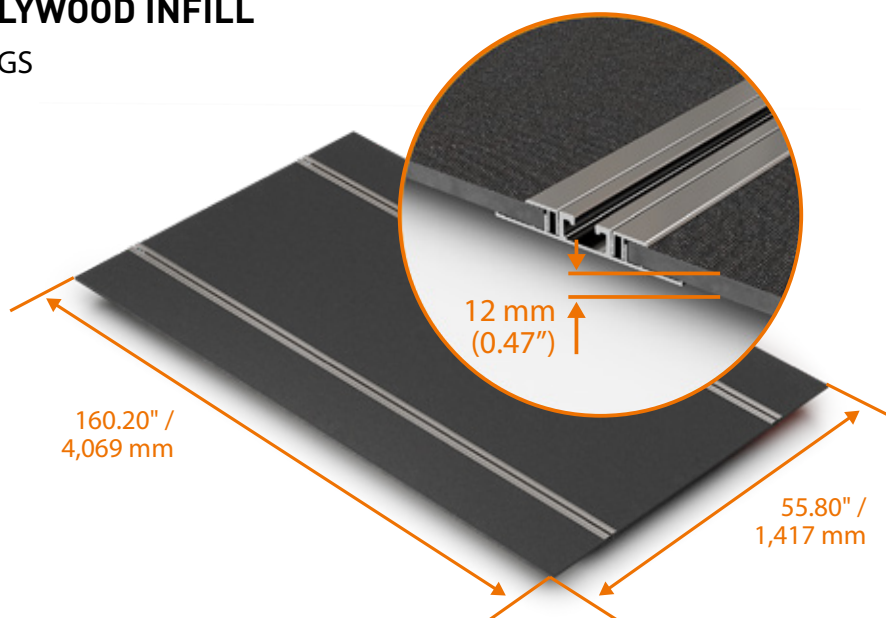
VEHICLE CARGO DIMENSIONS

	Cargo floor length	160.20"	4,069 mm
	Width between wheel housings	55.80"	1,417 mm
	Cargo height, high roof	76.00"	1,930 mm
	Wheelbase	159.00"	4,039 mm Extended

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

55.80" WIDTH BETWEEN WHEEL HOUSINGS

DIMENSION	
Floor length	160.20" / 4,069 mm
Floor width	55.80" / 1,417 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	44.14" / 1,121 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	4.069 m / 160.20"	45.77 lb
	Corner profile	Plywood locking profile	4 pcs	4.069 m / 160.20"	10.25 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	2 sheets	4' x 8'	90.67 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

147.76 lb / 67.02 kg



BOX TRUCK



STEP VAN



TRAILER



BUILT FOR WORK. DESIGNED TO LAST.

SHORT MORGAN



ITEM	QTY	DESCRIPTION	WEIGHT PER UNIT	INSTALL TIME	QUICKSHIP
Driver side	2	60" H x 33" D x 67.5" L	143.6 lb	3 hours	Yes
Passenger side	2	60" H x 24" D x 67.5" L	113.8 lb	3 hours	Yes





BUILT FOR WORK. DESIGNED TO LAST.

FULL-HEIGHT MORGAN



ITEM	QTY	DESCRIPTION	WEIGHT PER UNIT	INSTALL TIME	QUICKSHIP
Driver side	2	78.7" H x 33" D x 67.5" L	162.8 lb	3 hours	Yes
Passenger side	2	78.7" H x 24" D x 67.5" L	128.6 lb	3 hours	Yes



MORGAN TRUCK BODY



VEHICLE CARGO DIMENSIONS

Inches

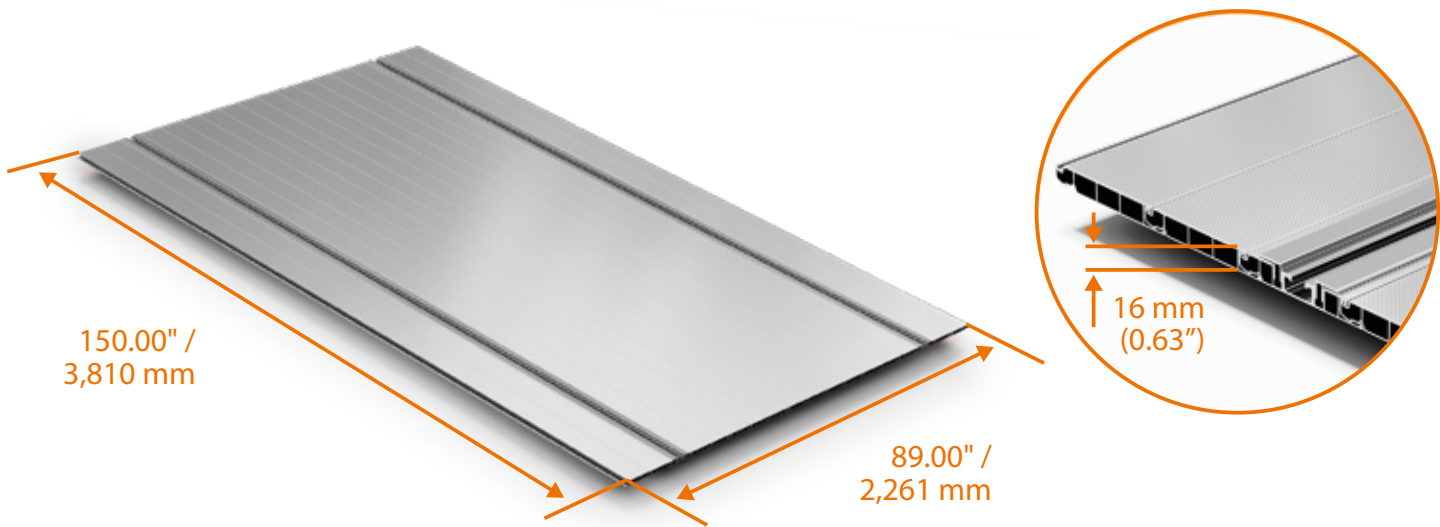
mm

<=>	Cargo floor length	150.00"	3,810 mm
<=>	Interior floor width	89.00"	2,261 mm
<=>	Cargo height	Body-specific / verify physically	Body-specific / verify physically
<=>	Body type	Morgan truck body	Morgan truck body



FULL ALUMINUM FLOOR — 2 RAILS

18 SECTIONS (89.00" FLOOR WIDTH)



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P1.1	Base profile	16 pcs	3.810 m / 150.00"	342.80 lb
	P6.6	Rail profile	2 pcs	3.810 m / 150.00"	39.01 lb
	P3.3	Embedded plate	1.00 m total	1.000 m / 39.37"	2.13 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:

383.98 lb / 174.17 kg

MORGAN TRUCK BODY



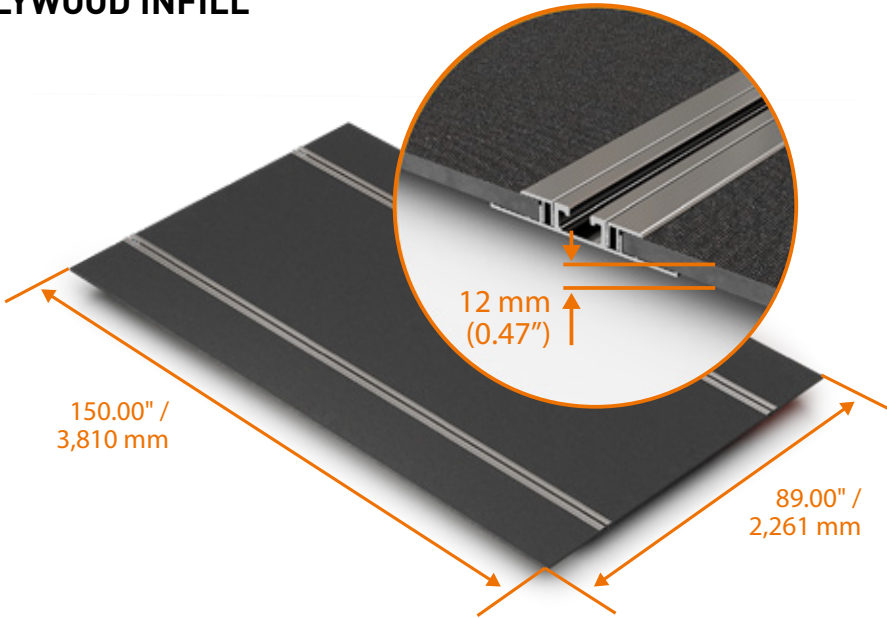
VEHICLE CARGO DIMENSIONS

 Cargo floor length	150.00"	3,810 mm
 Interior floor width	89.00"	2,261 mm
 Cargo height	Body-specific / verify physically	Body-specific / verify physically
 Body type	Morgan truck body	Morgan truck body

2 ALUMINUM RAIL PROFILES + PLYWOOD INFILL

89.00" INTERIOR FLOOR WIDTH

DIMENSION	
Floor length	150.00" / 3,810 mm
Floor width	89.00" / 2,261 mm
Aluminum rail zone	11.66" / 296 mm
Plywood infill width	77.34" / 1,964 mm
Plywood thickness	12 mm / 0.47"



	PROFILE	DESCRIPTION	QTY	LENGTH EACH	WEIGHT
	P6.6	Base profile with rail	2 pcs	3.810 m / 150.00"	42.85 lb
	Corner profile	Plywood locking profile	4 pcs	3.810 m / 150.00"	9.60 lb
	P3.3	Embedded plate	0.50 m total	0.500 m / 19.69"	1.07 lb
	Plywood	12 mm phenolic birch plywood	3 sheets	4' x 8'	148.75 lb

Important: These dimensions are for reference only. Always measure the vehicle before final installation.



TOTAL WEIGHT:
202.27 lb / 91.75 kg



TERMS, PRICING & INSTALLATION NOTES

Important information for quotations, orders, installation, and vehicle-specific fitment.



1. PRICING & QUOTATIONS

All prices are in USD. Freight, taxes, installation, vehicle-specific mounting hardware, and optional accessories are excluded unless expressly stated. Dealer and retail prices reflect the current 2026 guide and may change without notice. Custom packages and made-to-order systems are quoted separately.



2. VEHICLE FITMENT

Vehicle dimensions shown in this guide are for reference only. Always measure the vehicle before final installation. Fitment may vary by roof height, interior trim, partitions, OEM options, wheel-housing geometry, and model year. Some packages are recommended combinations and require final vehicle verification before approval.



3. LOAD CAPACITY & USE

Published shelving load capacities apply per shelving unit under proper mounting conditions and recommended load distribution. Never exceed the vehicle manufacturer's rated payload or axle limits. All cargo must be properly secured during use and transport.



4. INSTALLATION

Installation times shown in this guide are estimates only and assume standard vehicle conditions. Professional installation is recommended. Drill-free flooring claims apply only to the listed floor systems and approved applications. Some systems may require compatible safety partitions or approved mounting points.



5. QUICKSHIP & LEAD TIME

QuickShip indicates standard configurations normally available for expedited production. Availability, production timing, and lead time must be confirmed at the time of order. Custom and made-to-order products require separate lead-time confirmation.



6. FLOORING NOTES

For hybrid floor systems, sheet quantity indicates raw material consumption for production and costing. Displayed plywood weight represents estimated net installed panel weight after cutting and excludes scrap and offcuts. Final finished weight may vary slightly by vehicle-specific contours and cutouts.



For final pricing, installation guidance, and vehicle-specific recommendations, please contact IconicVan directly.



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