

wakarusa coach co.

BECAUSE QUALITY MATTERS

COMMERCIAL-GRADE MOTORCOACH SHELLS

DESIGNED SPECIFICALLY FOR THE MOBILE MEDICAL AND SPECIALTY VEHICLE INDUSTRY.

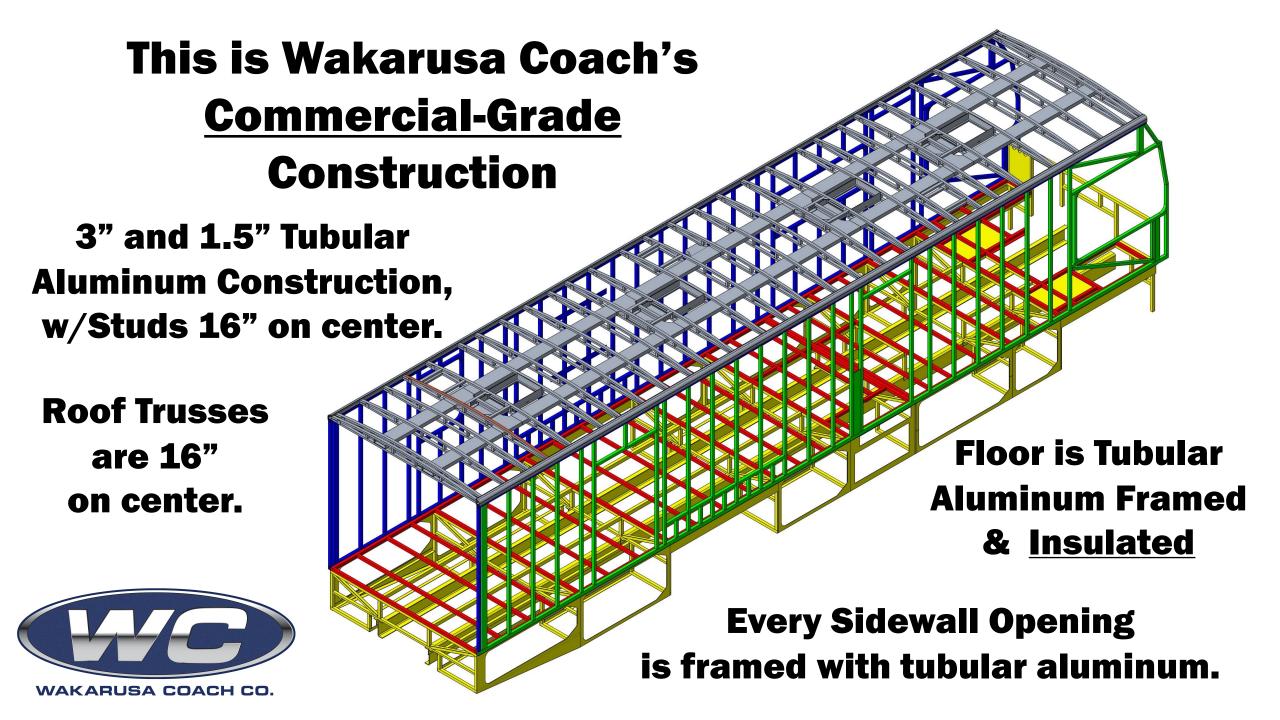




This is typical Recreational Vehicle Construction for an RV.

In most instances, there is very minimal tubular aluminum structure. Sidewall studs are typically only 4' on center. **Roof Trusses are typically** only 4' on center. Window openings are not typically framed with aluminum.

"RV" construction Generally relies on its glue and the foam for its "strength".







Featuring the Strongest Sub-Floor Support System in the Industry.







Laminated and <u>Insulated</u> Storage Compartments





Resulting in Larger, Cleaner, Pass-Through Storage Areas





Strong Tubular Aluminum Constructed & <u>Insulated Floor</u> w/Nearly Seamless Decking



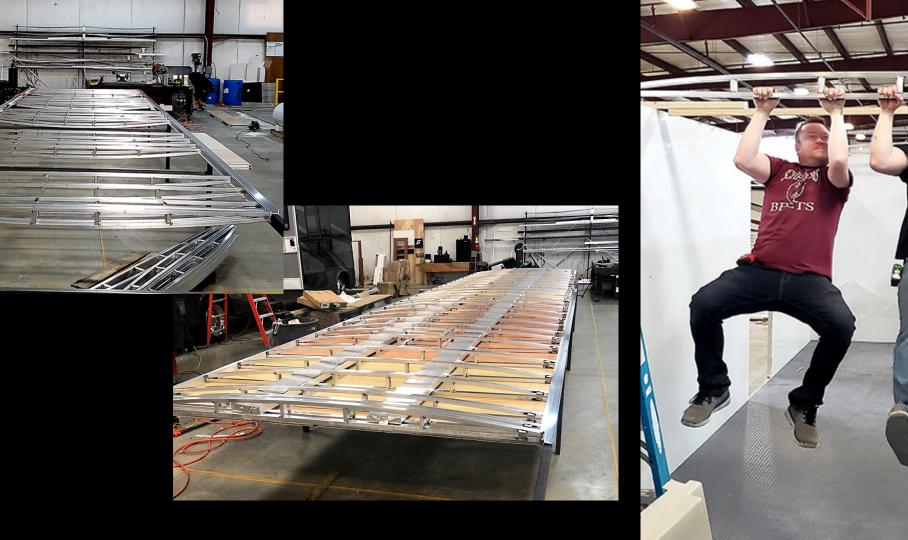


Strong Tubular Aluminum Constructed Sidewalls – Look at All that Strength!





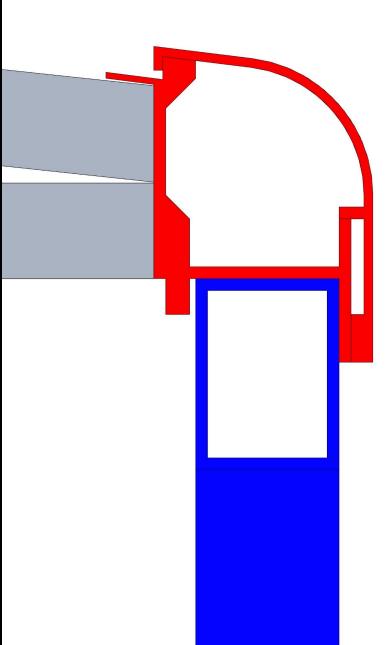
Strong Tubular Aluminum Constructed Roof with Trusses Every 16"!





Look at the Strength of Just a Single WCC Roof Truss!





WCC's Exclusive **Roof to Sidewall Transition System Provides** Maximum Strength, **Space for Wire Runs**, and Accommodates **Easy Water Run-Off.**





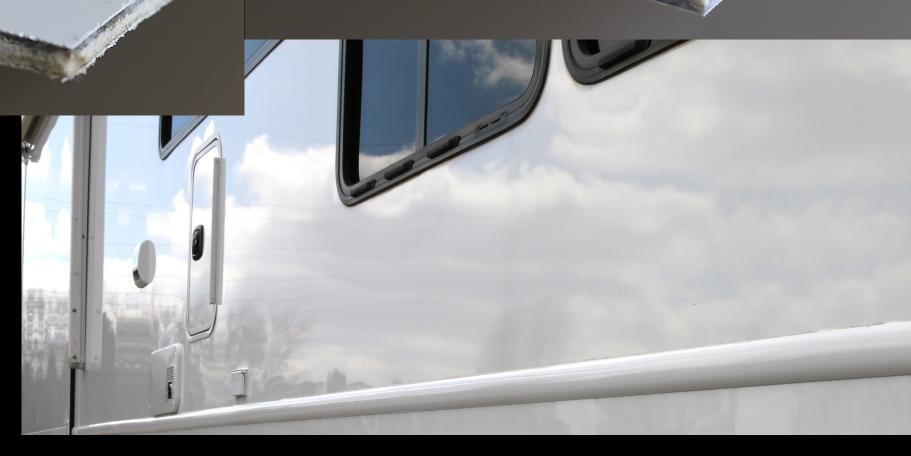
We are the Only Company to Utilize Huck Fasteners to Secure the Roof Structure to the Walls





As Well As Using Huck Fasteners to Secure the Sidewalls to the Floor

The Strongest Smoothest Walls in the Industry!





¹/₄" Thick Crane Composite Fiberglass Wall – No Luan Wood!



COMMERCIAL-GRADE MOTORCOACH SHELLS Vs. the Industry "Standard"...



WCC's Heavy Duty Commercial Grade Step System



Typical Consumer Grade RV steps

Worthy of Supporting Thousands of Patients.





Typical RV Quality Door

Heavy Duty Commercial Grade Door



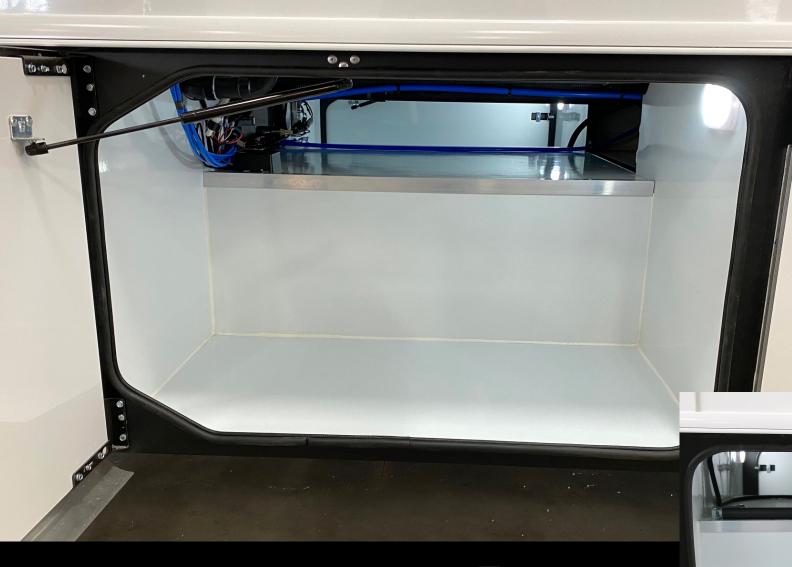








Typical Smaller, Metal Box Storage Compartments with No Insulation



Vs. Large, Clean, Insulated, And Well-Lit Storage Compartments







Typical RV Construction Places Some Batteries Under the Entry Step, Some in the Underbelly – Making it More Difficult to Access and Service



Vs. Easy to Access, Well Organized, **Clean, and Insulated Battery Compartment** – **Housing ALL the Coach's Batteries**

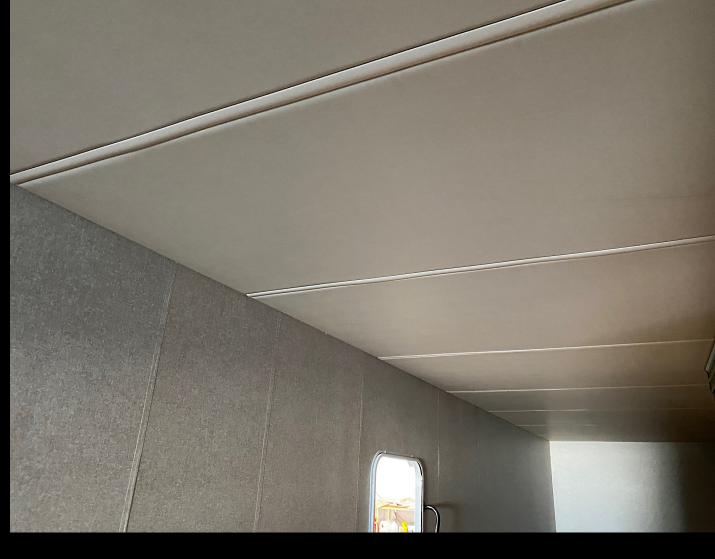




True One-Piece, **Full Fiberglass Front Cap Design** with Windshield **Embedded into the** Cap Design, **Supported by Steel** Structure



Typical RV Walls and Ceilings are Built with Vinyl Covered Luan Board Panels



With Seams Every 4' on the Walls and Ceiling



Vs. Only <u>One</u> Seam on the Ceiling and

Seamless Fiberglass Interior Walls.





Sound Deadening Thermal Foil Insulation Around Every Generator is Standard



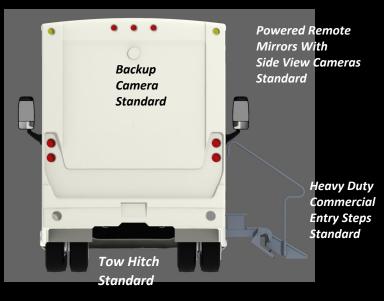
Heavy Duty HWH Jacks are Standard





Radiused Edges on the Interior – No Hard Corners



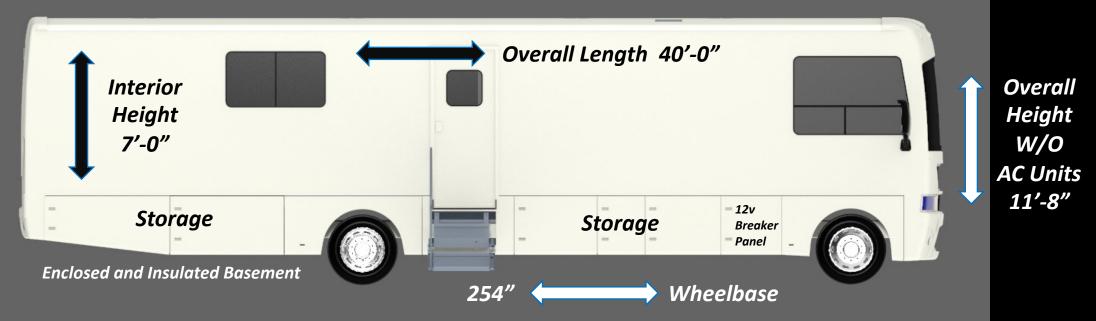




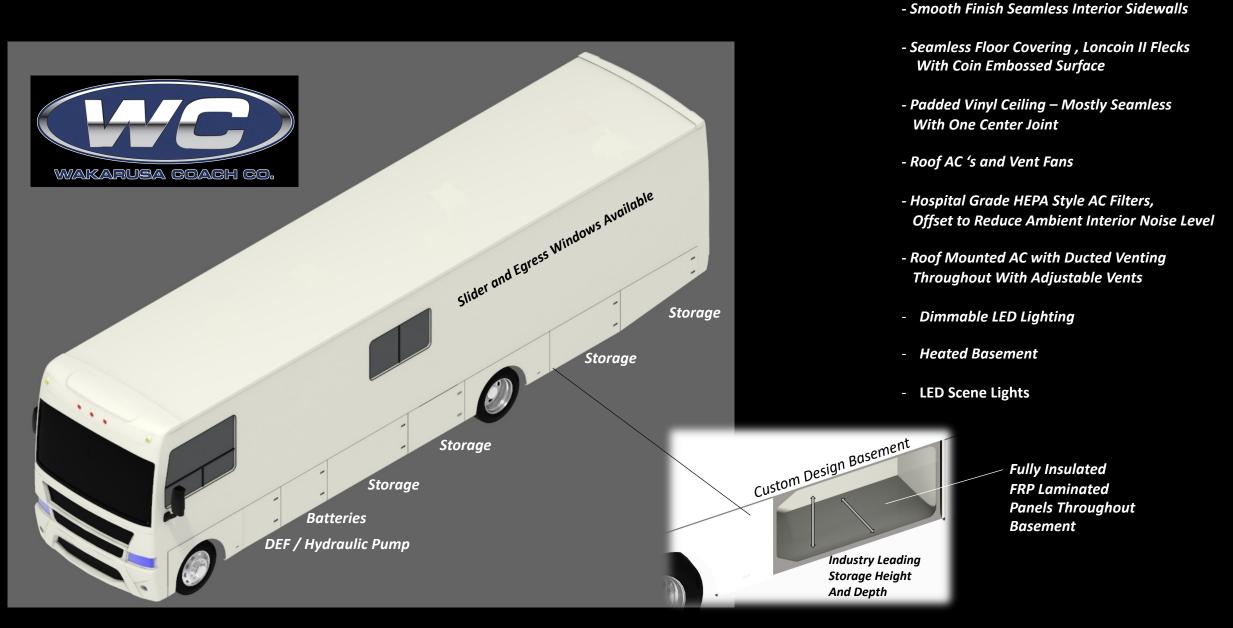
COMMERCIAL-GRADE MOTORCOACH SHELLS

One Piece Panoramic Windshield

Overall Body Width 8'-6"



COMMERCIAL-GRADE MOTORCOACH SHELLS



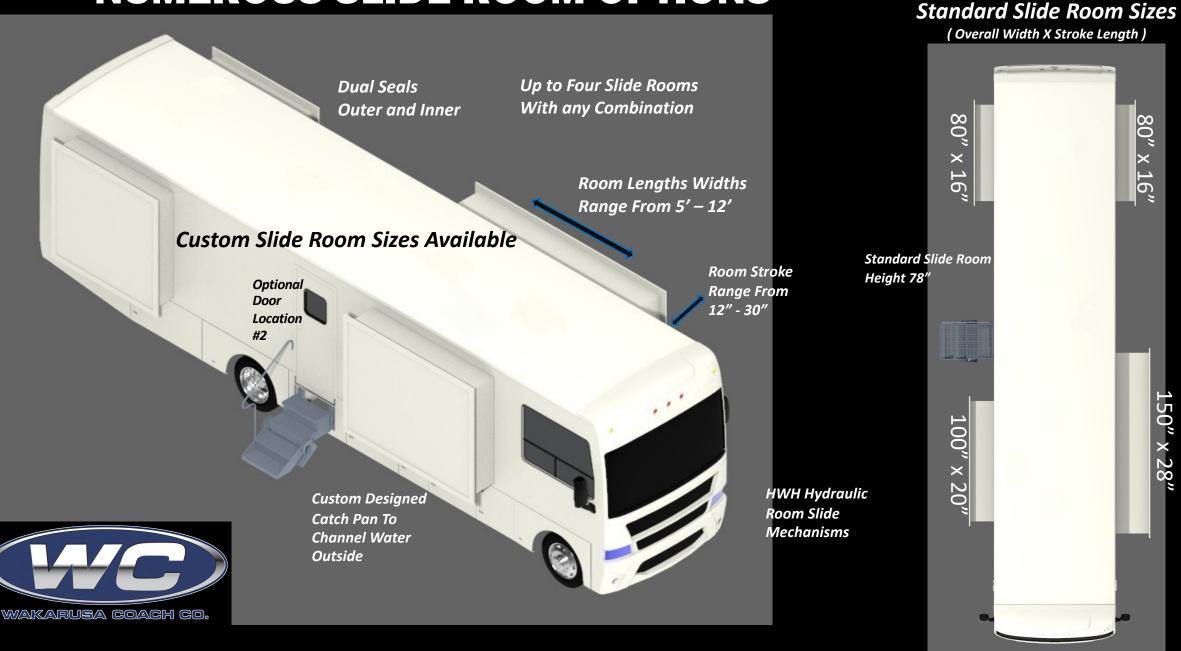
FEATURES & OPTIONS

NUMEROUS ENTRY DOOR LOCATION OPTIONS

Optional Handicap Door Location # 2	Optional Handicap Door Location # 1	Optional Entry Door Location	Standard Entry Door Location		Optional Entry Door Location		
	-	# 2			Location # 1	-	-
				Ca	ommercial D Entry Doo		

sa coach co.

NUMEROUS SLIDE ROOM OPTIONS





Wakarusa Coach Co.

Overall Dimensions

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Weight Ratings

Length:	40'	26,000 lbs.
Wheelbase:	254"	Gross Vehicle Weight Ratings:/ 27.500 lbs
ight with A/C:	12-6"	Gross Combined Weight Rating: 30,000 lbs.
Width:	102"	Gross Front Axle Weight Rating: 10,000 lbs.
terior Height:	84"	Gross Rear Axle Weight Rating: 17,500 lbs.
nterior Width:	96"	



VEHICLE SPECIFICATIONS



Chassis: Freightliner, MC Front Engine - FRED Engine: Cummins ISB 6.7-340 340 HP @ 2800 RPM

Transmission: Allison 2200 MH Automatic Transmission With Park Pawl Front Suspension: Hendrickson Airtek 10,000# Front Air Suspension Rear Suspension: Airliner 18,000# Rear Air Suspension Brake System: Air Brake Package Fuel Tank: 80 Gallon/303 Liter Rectangular Steel Fuel Tank DEF Tank: 10 Gallon, LH Frame MTD Front Wheels: 22.5x8.25 10-Hub Pilot Aluminum Disc Front Wheels Front Tires: Goodyear G670 Rv Mrt 255/70r22.5 Rear Wheels: 22.5x8.25 Aluminum Outside, Accuride Accu-Lite 50487 Steel Inside Rear Tires: Goodyear G670 Rv Mrt 255/70r22.5 Batteries: (2) 1300 CCA Chassis Batteries



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