TRUCK BUILDERS®

SPECIALTY VEHICLES

MOVING THE FUTURE

Inside the company building the most advanced mobile units in Texas



Engineering Meets Branding

The Rise of Mobile Infrastucture

Custom Builds, No Templates

Visit our Website

www.truckbuilders.com



We have over **13 years of experience,** specializing in creating custom mobile units such as health units, educational vehicles, mobile restaurants, and command centers.

Committed to excellence, we focus on engineering, innovation, and the use of premium materials for durability.

Our **45,000-square-foot** facility employs lean manufacturing techniques, allowing for efficient production without sacrificing custom features. The experienced engineering team ensures high craftsmanship and attention to detail.

Thank you for considering **Truck Builders.** We look forward to tailoring our proposal to meet your specific needs and exceed your expectations.

TRUCK BUILDERS.

Marco Novo
Founder & CEO
713-589-2613
marco@truckbuilders.com

Alfonso Logo
VP & Co-Founder
713-589-2613
alfonso@truckbuilders.com

FOOD TRUCKS & TRAILERS
CHEF UNITS

Located at 9910 Cypress Creek Pkwy Suite 500, Houston, TX 77070. We acknowledge that we have received all documents regarding this proposal and understand the requirements presented to bidders.

Our prices are guaranteed & valid for 120 days after you receive our proposal.

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Trusted by industry Leaders

We partner with leading brands to engineer high performance mobile solutions across diverse sectors.

CLIENT PORTFOLIO

Bakersfield City School District · Sheriff Bill Knapp County · Sheriff Riverside County · RivCo TV · Santa Ana Unified School District · San Bernardino County · Lupe Tortilla Texas Mex · Pima County

Trill Burgers · Town of North Andover Massachusetts · Kern County · H-E-B · St. Tammany Parish Library · DBHDS Virginia Department of Behavioral Health and Developmental Services · UWSP

BODIES

Morgan Olson · Winnebago · Utilimaster · GTB Custom Shop

TRAILERS

Aluma Aluminum Trailers · Forest River · Featherlite Trailers · Alcom

POWER

Cummins Power Generation · Power Tech Generators · Durawatt Generators

BATTERIES

victron energy · Renogy Trusted Energy Solutions · Jonsson Tech

MATERIALS

Wilsonart Engineered Surfaces · Acore Shelving · etrailer.com · RecPro Restore Your RV · Formica · Acrovyn · EZ Stak

APPLIANCE

Serv-Ware · True · BencoDental

LIFT

BraunAbility · The Original Tommy Gate

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DESIGN SOLUTION

Once selected, our team begins a **structured design process** focused on understanding your concept, service model, menu requirements, and projected volume. We analyze **workflow, equipment specifications, health department regulations, and spatial constraints** to ensure every square foot is strategically utilized.

Our design team develops a **fully customized interior layout engineered for efficiency, safety, and durability.** From **stainless steel fabrication and refrigeration placement to cooking line configuration, ventilation systems, plumbing, and electrical planning,** every component is integrated to create a seamless operational environment.



Riverside Sheriff Office, Barista Food Truck



Lewis County Food Truck

We prioritize **logical workflow — minimizing unnecessary movement and optimizing prep-to-service transitions** — while ensuring **full regulatory compliance.** Equipment is positioned not only for performance, but also for **maintenance accessibility and long-term reliability.**

Through detailed planning and technical coordination, we transform your concept into a **high-performance mobile kitchen designed for real-world operation.** Our goal is to deliver a solution that **maximizes productivity, enhances service speed, and supports long-term business success.**

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DESIGN SOLUTION



Lewis County Food Truck





Blinn College Food Trailer

© 2026 Truck Builders LLC

DESIGN SOLUTION





Texas DOA





State Of Kentucky EOT

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STRATEGIC MOBILE INFRASTRUCTURE

TRUCK BUILDERS
SPECIALTY VEHICLES

MOBILE INFRASTRUCTURE ENGINEERED FOR IMPACT

At Truck Builders, we design and manufacture purpose-built mobile units that bring essential services directly to the communities they serve. From government command centers and mobile clinics to library outreach vehicles, retail units, dental facilities, and educational classrooms on wheels, we transform vans, commercial chassis, and full-size Winnebago platforms into fully functional, high-performance environments.

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Kentucky – USA

Mobile Conference Bus

Engineered for Immersive Learning & Connectivity



- Expandable conference layout
- Fully interactive LED floor system
- 18 synchronized iPads
- Starlink satellite connectivity
- Integrated Smart Board system
- Dedicated control PC with LED floor management interface

Interior



Exterior



Designed as an immersive educational platform, this mobile conference bus expands on-site to create a spacious, technology-driven presentation environment.

A fully interactive LED floor, powered by a dedicated control PC, enables real-time simulations and audience engagement. Eighteen integrated iPads and a Smart Board system support synchronized collaboration and dynamic instruction.

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TEXAS – USA

COMMAND TRAILER

TEXAS DEPARMENT OF AGRICULTURE (TXDOA)





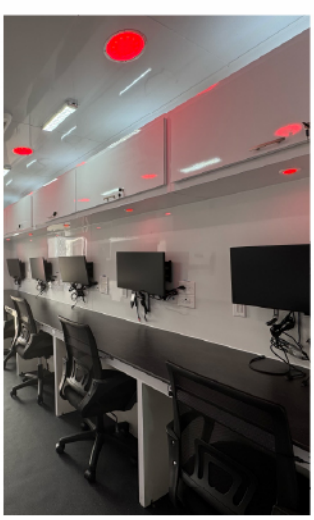
Engineered as a mobile command unit for the Texas Department of Agriculture (TXDOA), this heavy-duty gooseneck trailer was designed to support field operations, inspections, and coordinated response deployments across Texas. The interior functions as a controlled workspace, featuring integrated desk stations, climate-controlled insulation, reinforced flooring, and dedicated electrical systems to ensure operational efficiency and reliability in diverse environments. Built for durability and rapid deployment, this command trailer combines structural stability, professional functionality, and institutional presence to support mission-critical operations wherever they are required.

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KENTUCKY – USA

COMMAND TRAILER
STATE OF KENTUCKY EOT

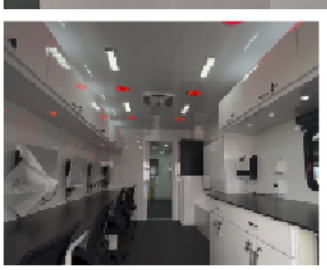














The **Command Trailer – State of Kentucky EOT** project was engineered as a fully integrated mobile command center designed to support emergency operations with reliability and efficiency. Built on a heavy-duty aluminum platform with gooseneck configuration, the unit features expandable awnings, reinforced exterior storage, onboard power systems, and advanced communications infrastructure. The interior layout is optimized for operational command, incorporating dedicated workstations, integrated data and electrical systems, climate control, and organized equipment compartments to ensure rapid deployment and seamless coordination in critical response scenarios.

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CALIFORNIA – USA

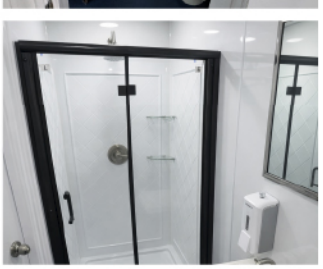
SHERIFF CENTER
KERN

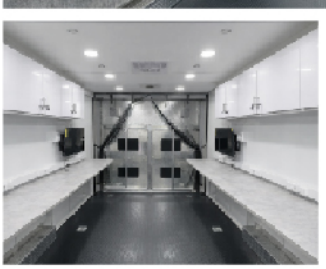














The Kern County Sheriff Mobile Command Center is a fully customized, mission-ready trailer engineered to support tactical operations and emergency response throughout California. Designed for rapid deployment, the unit features an expansive side awning, a reinforced rear loading system with integrated ramps for securely transporting and storing an all-terrain vehicle (ATV) inside, and advanced surveillance capabilities. A telescopic 360° camera mast elevates more than 8 feet to provide extended-area visibility, complemented by night vision functionality for low-light and nighttime operations. The interior is configured with dedicated workstations, multiple display screens, integrated communications systems, onboard power generation, climate control, restroom facilities, and secure storage—creating a fully self-contained command hub built for high-performance field coordination in dynamic environments.

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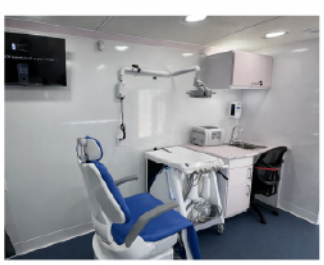
VIRGINIA– USA

DENTAL MOBILE UNIT

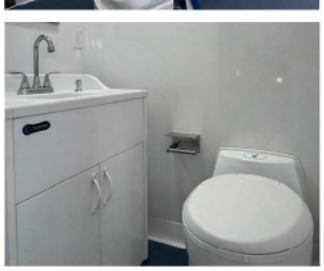
DBHDS

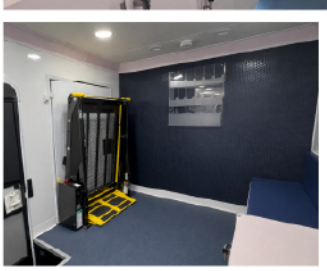














This Virginia-based Dental Mobile Unit, built for DBHDS on a Winnebago platform, is a fully self-contained clinical environment engineered to deliver high-quality dental care directly to underserved communities. Designed with durability and comfort in mind, the unit features a complete dental operatory with an integrated treatment chair, overhead exam light, sterilization area, sink, secure cabinetry, accessibility lift, and onboard power systems. Its efficient layout, clean medical-grade finishes, and optimized workflow make it an ideal solution for government programs, behavioral health services, and statewide mobile healthcare initiatives.

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WASHINGTON – USA

COMMAND TRAILER
KING COUNTY















The King County Command Trailer is a fully customized mobile operations platform designed to support field coordination, tactical planning, and rapid deployment. The unit features a reinforced rear ramp and a spacious cargo area that allows for the secure transport and storage of an all-terrain vehicle (ATV), enabling teams to quickly deploy mobility equipment when needed. Inside, the trailer includes a dedicated conference room for strategic meetings and operational briefings, along with a workstation area designed for command staff and operational teams. An expandable slide-out section increases the interior footprint, creating additional space for desks and equipment while maintaining an efficient workflow. The unit is also equipped with a 360° camera mounted on a telescopic mast that can elevate more than 8 feet, providing extended situational awareness and enhanced field monitoring capabilities. Built for durability, mobility, and operational efficiency, this trailer serves as a versatile mobile command center capable of supporting complex field operations.

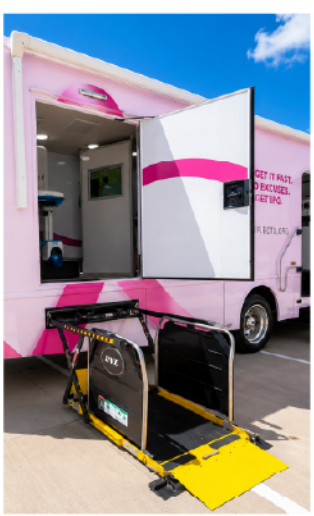
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TX– USA

Mobile Mammography Clinic

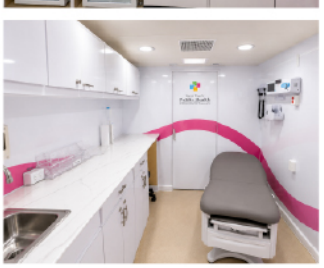
Harrys County

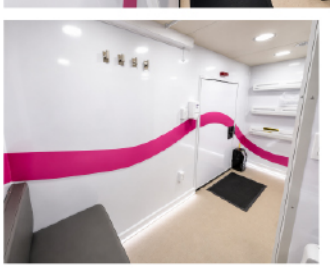














Purpose-built for Harris County Public Health, this custom Mobile Mammography Unit brings advanced breast cancer screening directly to the community through a fully integrated healthcare environment. The vehicle features a premium mammography suite, private exam room, ADA accessibility, modern clinical cabinetry, and efficient workflow design—all engineered to deliver exceptional patient care in a mobile setting. Combining innovative engineering, professional craftsmanship, and impactful branding, this mobile clinic extends high-quality healthcare services beyond traditional medical facilities while maximizing comfort, efficiency, and accessibility.

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AZ– USA

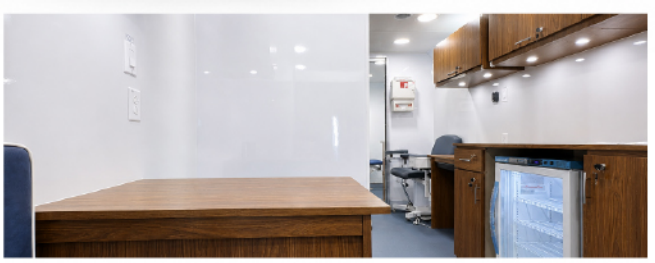
Mobile Medical Clinic

PIMA County















Designed and built for Pima County, this Mobile Medical Clinic showcases a complete mobile healthcare solution engineered to deliver reliable, patient-centered care wherever it is needed. The unit combines private examination areas, ADA accessibility, custom-built medical cabinetry, integrated utility systems, staff support spaces, and a thoughtfully designed clinical workflow to create a comfortable and efficient healthcare environment. Built with premium materials and precision craftsmanship, this mobile clinic provides the durability, flexibility, and functionality required for daily field operations while extending high-quality medical services beyond traditional healthcare facilities.

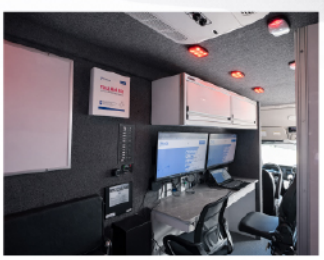
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TX – USA

COMMAND VAN
1075

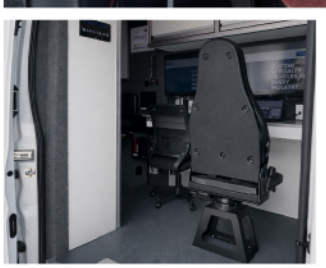














The Command Van 1075 is a fully customized mobile operations vehicle designed to support real-time field coordination, surveillance, and command-level decision making. Built on a heavy-duty van platform, the unit features an integrated workspace equipped with multiple high-resolution display monitors, communication systems, and dedicated workstations for operational teams. The interior includes secure equipment racks, storage drawers, and advanced technology infrastructure to manage data, video feeds, and mission-critical communications. An exterior awning creates a shaded operational area during deployments, enhancing usability in field environments. Engineered for mobility, efficiency, and rapid response, this command van provides a compact yet powerful mobile command center capable of supporting law enforcement, emergency response, and tactical operations.

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VIRGINIA– USA

MEDICAL VAN

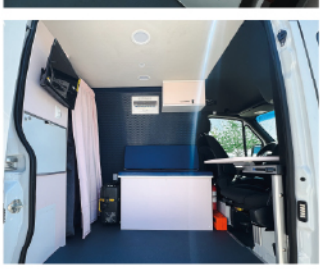
DBHDS















Developed for the Virginia Department of Behavioral Health and Developmental Services (DBHDS), this Medical Van was engineered as a fully self-contained mobile healthcare unit designed to expand access to clinical services across diverse communities. Built on a commercial heavy-duty van platform, the interior integrates dedicated patient seating, examination space, medical-grade cabinetry, secure storage, sink stations, and sanitation systems to support safe and efficient service delivery. Climate control, privacy partitions, and organized workflow configuration ensure a controlled and comfortable environment for both staff and patients, providing a reliable and mobile solution for outreach, preventive care, and community-based health support.

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SANGAMON– USA

MEDICAL UNIT

SEAL OF SANGAMON

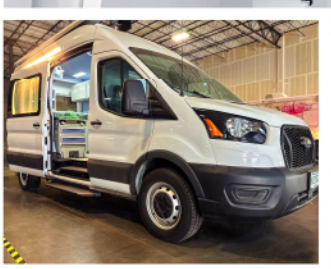


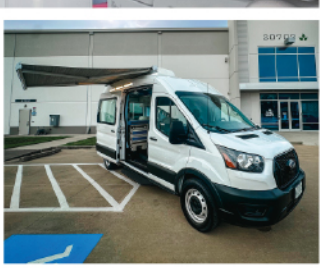












Designed to enhance Sangamon County's public health outreach capabilities, this Medical Unit serves as a mobile service hub that brings essential care directly into the community. Configured as a flexible clinical environment rather than a traditional fixed facility, the interior supports screenings, consultations, and preventative programs through modular work zones, integrated sanitation systems, and organized storage solutions that promote efficiency and adaptability. Built for dependable field deployment, this unit expands healthcare accessibility while reinforcing responsive, community-focused service delivery.

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RIVERSIDE– USA

CLINIC TRUCK
RIVERSIDE COUNTY















Built to deliver essential healthcare services directly into the community, this Clinic Truck for Riverside County operates as a fully functional mobile treatment space designed for field-based care and outreach initiatives. The interior layout supports clinical workflow with designated examination areas, integrated medical storage, sanitation fixtures, and accessible entry systems to ensure safe and efficient patient interaction. Engineered for reliability and continuous deployment, the unit combines durability, operational independence, and mobility, allowing healthcare teams to provide responsive services wherever traditional facilities may not be immediately accessible.

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CALIFORNIA– USA

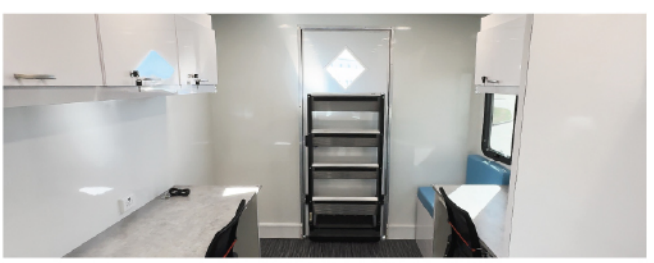
OUTREACH TRUCK
SAN BERNARDINO

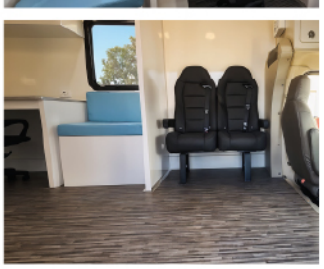


WINNEBAGO INDUSTRIES













Designed for San Bernardino County, this Outreach Truck was developed as a mobile engagement platform created to connect directly with communities in need of essential services and resources. Built on a heavy-duty motorhome platform, the interior provides a welcoming and functional environment with integrated workstations, storage cabinetry, seating areas, and adaptable space to support consultations, assistance programs, and community initiatives. Engineered for mobility, accessibility, and ease of deployment, this unit enables county teams to extend their presence beyond traditional offices, delivering responsive, community-centered support wherever it is needed.

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California– USA

MOBILE VETERINARY
ORANGE COUNTY

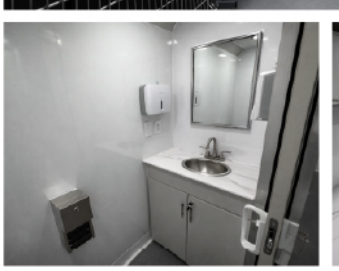


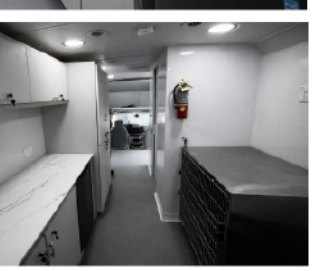












The Orange County Mobile Veterinary Unit is a fully customized, self-contained clinic engineered to deliver professional animal healthcare directly to communities, shelters, and outreach locations throughout California. Built on a heavy-duty chassis, this unit features a clinical exam area, integrated treatment stations, secure kennel systems, stainless work surfaces, dedicated handwash sink, refrigeration, storage cabinetry, and onboard utilities to support daily veterinary operations. Designed for efficiency, hygiene, and durability, the layout optimizes workflow while maintaining medical-grade finishes, creating a reliable mobile solution for public health programs, spay and neuter initiatives, and community veterinary services.

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Denver– USA

Zoo Mobile

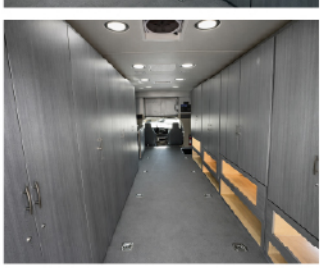
DENVER ZOO



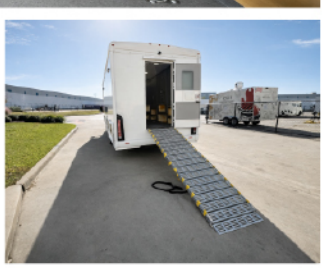












The Denver Zoo Mobile Unit is a custom-built outreach vehicle designed to extend the zoo's educational and conservation programs directly into schools, community centers, and public events. Engineered for durability and flexibility, this fully equipped mobile environment features modular interior enclosures, integrated storage systems, climate control, and specialized compartments designed for safe animal transport and interactive learning experiences. Built on a heavy-duty chassis with accessibility features and onboard power systems, the unit provides a controlled, professional space that supports hands-on wildlife education while maintaining the highest standards of safety, mobility, and operational efficiency.

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RIVERSIDE– USA

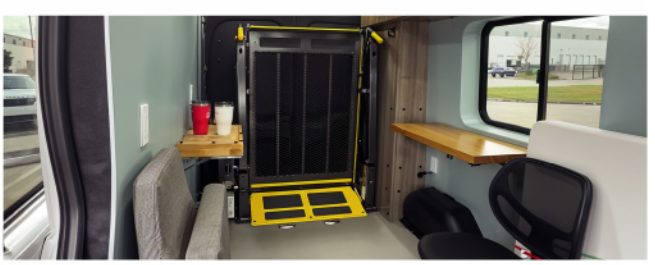
CLINIC TRUCK

KERN

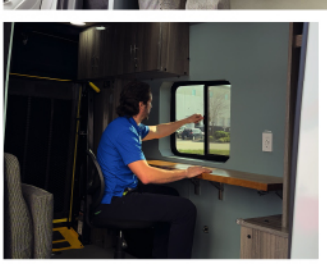


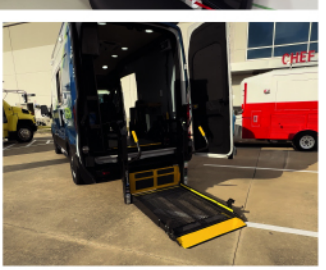












Serving as a mobile extension of KernBHRS healthcare services, this Clinic Truck was designed to provide accessible, community-based medical support in diverse environments. Built on a commercial van platform, the unit integrates a functional consultation area, secure medical storage, sanitation systems, and an ADA-accessible lift to ensure inclusive patient access. The interior configuration balances privacy, efficiency, and durability, creating a controlled space suitable for outreach programs, behavioral health services, and on-site evaluations. Engineered for dependable field operation, this mobile clinic expands healthcare reach while reinforcing responsive and equitable community care.

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NORTH ANDOVER – USA

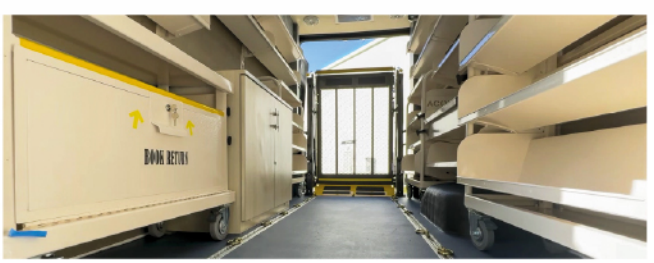
LIBRARY MOBILE

STEVENS MEMORIAL LIBRARY















Designed to extend educational access beyond traditional facilities, this Mobile Library for Stevens Memorial Library in North Andover was developed as a fully self-contained outreach unit built on a commercial van platform. The interior features custom shelving systems, secure storage, optimized circulation space, and integrated climate control to protect materials while maximizing capacity and accessibility. Engineered for mobility, durability, and efficient community engagement, this unit delivers books and library services directly to schools, neighborhoods, and public events, reinforcing a modern and inclusive approach to public education outreach.

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HENDERSON – USA

LIBRARY MOBILE

STEVENS MEMORIAL LIBRARY



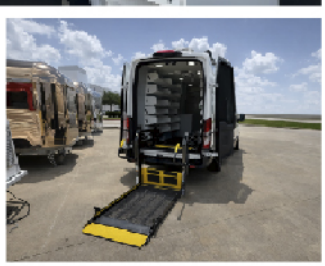












Developed as a mobile library unit to expand community outreach, this Library Mobile was built on a heavy-duty van platform that combines maneuverability, durability, and rapid deployment capability. The interior features high-capacity modular shelving, secure storage compartments, and an optimized layout that allows smooth circulation within a compact footprint. Integrated lighting, dedicated electrical systems, and functional organization solutions ensure educational materials are transported and displayed safely and efficiently, delivering reliable library services directly to schools, neighborhoods, and public events.

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PARISH – USA

LIBRARY MOBILE

ST TAMMANY















Developed for St. Tammany Parish, this Mobile Library was designed as a vibrant and accessible community outreach unit, bringing educational resources directly to neighborhoods, schools, and public events. Built on a commercial van platform, the interior incorporates high-capacity shelving systems, secure storage, and an organized layout that maximizes book display while maintaining safe circulation space. The exterior graphics create strong visual recognition and community presence, while the interior configuration ensures durability, efficiency, and ease of deployment, delivering a modern and engaging mobile learning environment wherever it is needed.

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RIVERSIDE– USA

MEDIA VAN

RIVCO TV RIVERSIDE





Developed for RIVCO TV Riverside, this Media Van was engineered as a mobile broadcasting and content production unit designed to deliver on-site media coverage with speed and flexibility. The interior functions as a compact production studio, integrating workstation areas, mounted display systems, structured cabling infrastructure, and dedicated equipment storage to support live broadcasting, recording, and field editing operations. Built for mobility and rapid deployment, this unit allows media teams to capture, manage, and transmit content directly from the field, providing a versatile and professional platform for dynamic storytelling and real-time communication.

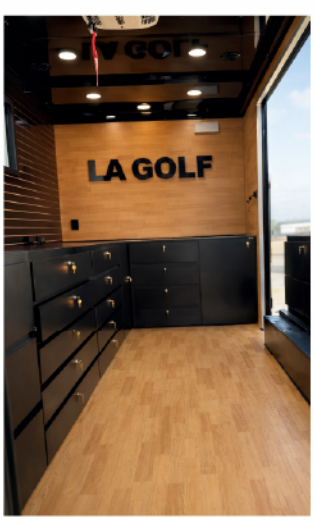
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LA– USA

Mobile Retail Store

LA GOLF















This LA-based Mobile Retail Store built for LA Golf is a high-impact, fully customized retail trailer engineered to bring the brand experience directly to tournaments, events, and premium locations. Designed with a sleek black exterior and a modern wood-accent interior, the unit features integrated display cabinetry, strategic product lighting, branded point-of-sale counter, and an expandable side platform that transforms into an inviting customer engagement space. Built for mobility, durability, and elevated presentation, this mobile retail solution combines functionality with luxury aesthetics, delivering a powerful on-the-road storefront that maximizes brand visibility and sales performance.

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MOBILE CULINARY DESIGN



FOOD TRUCKS & TRAILERS

CHEF UNITS

ENGINEERING RESTAURANTS ON WHEELS

In this section, you will find a selection of the mobile kitchen projects we have developed.

Under the brand **Chef Units,** we specialize in building fully engineered restaurants on wheels — delivering professional-grade kitchen solutions for food trucks, trailers, and vans.

Each project is designed to maximize operational efficiency, workflow performance, and durability, combining functional engineering with high-quality finishes.

© 2026 Truck Builders LLC

BLINN COLLEGE TX
FOOD-CYBERTRAILER













Designed as a high-capacity institutional mobile kitchen, the Blinn College Food Cybertrailer was developed to support large-scale campus operations and special events. This custom-built unit integrates a full commercial cooking line, high-efficiency ventilation system, stainless steel fabrication throughout, and a strategically planned layout focused on operational efficiency and continuous work-flow.

The interior configuration maximizes available space by clearly defining prep, cooking, and service zones within a compact and structurally robust platform. Industrial-grade equipment integration, heavy-duty flooring, and professional refrigeration systems ensure long-term durability under demanding, high-volume use.

Developed through detailed technical planning and performance-driven engineering, this project represents a reliable and efficient mobile food i nfrastructure solution for educational institutions.

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LATTC, LA USA
FOOD TRUCK



LOS ANGELES TRADE-TECHNICAL COLLEGE

The LATTC Culinary Arts Food Truck is a fully customized, all-electric mobile kitchen designed to deliver high-performance food service while supporting sustainable operations. Built on an electric Xos chassis, the vehicle utilizes an onboard gasoline-powered generator to supply electrical power for the kitchen equipment and extend operational capability during service, combining the benefits of zero-emission driving with reliable off-grid performance.







The spacious stainless-steel kitchen features commercial-grade cooking equipment, a high-capacity ventilation hood, professional refrigeration, integrated prep stations, and generous storage, providing an efficient workflow for culinary teams. Large serving windows and vibrant custom graphics create an eye-catching presence, making the truck ideal for educational programs, community events, catering, and large-scale food service operations.





Engineered for durability, efficiency, and continuous performance, this innovative mobile kitchen showcases how electric vehicle technology can be successfully integrated with commercial food service, delivering a modern, reliable, and environmentally conscious solution for today's mobile culinary industry.

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SHERIFF RIVERSIDE COUNTY
FOOD TRUCK













Built to support large-scale community outreach events and official operations, the Riverside County Sheriff Food Truck was engineered as a high-capacity mobile kitchen designed for reliability and performance. The unit integrates a full commercial-grade cooking line, reinforced stainless steel fabrication, and a heavy-duty ventilation system to ensure safe and efficient food production in demanding environments.

The interior layout was strategically designed to optimize workflow, separating prep, cooking, and service zones to maintain operational efficiency during high-volume service. Industrial flooring, professional refrigeration systems, and integrated power solutions provide durability and consistent performance under continuous use.

Beyond functionality, the exterior design reflects the department's identity, combining strong visual presence with practical deployment capabilities. This project represents a purpose-driven mobile kitchen solution built to serve the community with efficiency, reliability, and institutional-grade engineering.

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SHERIFF RIVERSIDE COUNTY
BARISTA FOOD TRUCK













Created as a specialized mobile beverage unit, this Barista Food Truck was developed to support Riverside County Sheriff events and community engagements. The concept focuses on speed, efficiency, and professional coffee service, delivering a compact yet highly functional platform for high-traffic environments.

The interior features a commercial-grade espresso station, streamlined prep surfaces, and integrated storage, all fabricated in durable stainless steel for sanitation and long-term performance. The layout was carefully configured to allow smooth movement, rapid drink preparation, and consistent service flow during peak demand.

A properly engineered power system supports high-consumption equipment, ensuring stable operation in diverse deployment settings.
Finished with exterior graphics aligned to the department's identity, this unit blends institutional presence with practical, performance-driven design.

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SHERIFF RIVERSIDE COUNTY
44 FT FOOD TRAILER













This 44-foot food trailer was engineered as a high-capacity mobile culinary platform designed to support large-scale operations and extended service events. Built on a heavy-duty gooseneck chassis, the unit provides enhanced towing stability while maximizing usable interior space for high-volume production.

The interior integrates a full commercial cooking line, industrial ventilation system, and reinforced stainless steel fabrication throughout. A dedicated porch area houses a professional-grade smoker, expanding the trailer's production capabilities while maintaining operational separation between indoor and outdoor cooking functions.

The gooseneck compartment was strategically designed to house water tanks and a power generator, optimizing weight distribution and preserving interior workspace. This configuration ensures operational autonomy, durability, and consistent performance in demanding deployment environments, making it a purpose-built solution for institutional-scale service.

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SANTA ANNA CALIFORNIA
FOOD TRUCK













This 44-foot food trailer was engineered as a high-capacity mobile culinary platform designed to support large-scale operations and extended service events. Built on a heavy-duty gooseneck chassis, the unit provides enhanced towing stability while maximizing usable interior space for high-volume production.

The interior integrates a full commercial cooking line, industrial ventilation system, and reinforced stainless steel fabrication throughout. A dedicated porch area houses a professional-grade smoker, expanding the trailer's production capabilities while maintaining operational separation between indoor and outdoor cooking functions.

The gooseneck compartment was strategically designed to house water tanks and a power generator, optimizing weight distribution and preserving interior workspace. This configuration ensures operational autonomy, durability, and consistent performance in demanding deployment environments, making it a purpose-built solution for institutional-scale service.

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LUPE TORTILLA TX, USA
FOOD TRUCK













This Lupe Tortilla – TX, USA food truck was built as a high-performance mobile kitchen that represents the brand's authentic Tex-Mex heritage. The bold green exterior, combined with traditional graphics and clean typography, creates a strong visual identity that stands out at events and on the street.

Inside, the unit is equipped with a commercial flat-top griddle, multiple high-output burners, a full ventilation hood system, and stainless steel prep stations. The layout is engineered for efficiency, allowing smooth workflow and high-volume production during peak service hours.

Designed to meet commercial and health standards, this truck delivers durability, functionality, and professional-grade performance. It serves as a fully operational kitchen on wheels, expanding Lupe Tortilla's presence while maintaining the quality and consistency of its brand.

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SACRAMENTO, USA
FOOD TRUCK













The Sacramento Food Truck is a fully customized mobile kitchen designed to deliver professional-grade food service with efficiency, durability, and operational flexibility.
Built with a robust commercial layout, the unit features stainless steel workstations, a high-capacity ventilation hood system, commercial cooking equipment, integrated refrigeration, and optimized prep areas to support high-volume service.

Large service windows and an exterior awning create an inviting customer experience while improving service flow during peak hours. The interior layout maximizes workspace and safety while maintaining compliance with food service regulations, making this truck a reliable mobile platform for catering, street food operations, and large-scale events.

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BAKERSFIELD CITY, USA
FOOD TRAILER













The Bakersfield City Food Trailer is a fully customized mobile kitchen designed to support high-volume food service operations while delivering a vibrant and engaging brand presence.

Built on a durable multi-axle trailer platform, the unit features a spacious stainless-steel commercial kitchen equipped with a high-capacity ventilation hood system, professional cooking equipment, integrated refrigeration, prep stations, and a triple-compartment sink to meet food service standards. The trailer is powered by dual propane tanks to support continuous cooking operations and includes automatic stabilizers that ensure safety and stability during setup and service.

Large service windows improve customer flow, while the bold exterior wrap creates a strong visual identity that attracts attention at events and public locations. Designed for efficiency, durability, and operational performance, this food trailer provides a reliable and fully equipped mobile solution for festivals, community events, and high-demand food service environments.

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