



JOIN US FOR WTW21

On March 9th at 1:30 pm CST join the exclusive online demo. WTW21 is a reimagined way to virtually connect the commercial vehicle community that you won't want to miss.

SNEAK PEEK ON PG. 2



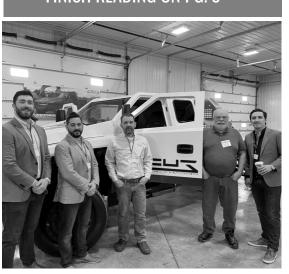
BUILD BODIES BETTER

In this Work Truck article, Marion experts discuss the critical details you'll want to provide in order to build a customized, long-lasting truck body.

FINISH READING ON PG. 3

THE RIGHT PARTNER

This quarter, the team at Marion visited Zues Electric Chassis' world headquarters to unveil an EV solution that is sure to drastically change the industry.



WELCOME

We always love a good challenge, and we use our 100+ years of expertise to empower you and your customers to be the best. We're harnessing that experience and knowledge to provide you a quarterly newsletter with updates, top industry news, and invaluable insight. It's an honor and a privilege to have you with us on this journey. Feel free to reach out to your Marion representative with feedback and suggestions for future editions. Even our newsletter is

Customized to Drive Greatness





Zeus Electric Chassis has partnered with Marion Body Works, a premiere cab and van body builder, to introduce a new and exciting offering in the work-truck industry. As efforts to decarbonize the global economy accelerate and the adoption of electrification grows, companies are faced with an unclear path to profitability and growth while doing their part to protect the environment. Zeus is uniquely positioned to address the vocational/specialty vehicle mission with the help of trusted cab and van body manufacturer, Marion Body Works.

Click here to add Marion Body Works to your WTW21 Planner and join us for the demo Tuesday, March 9, 2021 at 1:30pm Central Time to learn how these two



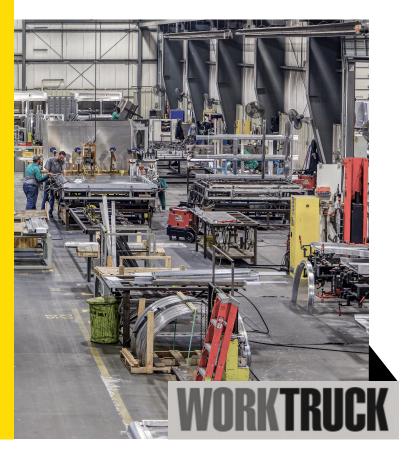




11

The foundation of a good buyer-builder relationship is trust, and these are questions that can strengthen that foundation

"



5 IMPORTANT DETAILS TO PROVIDE YOUR TRUCK BODY BUILDER

WORK TRUCK | CONTRIBUTOR Cal Kanowitz, Marion Body Works

Building a custom commercial truck body that satisfies a buyer's needs is a two-way street. A good manufacturer must ask all the right questions to truly understand what the buyer needs, and the buyer must be able to answer those questions as thoroughly as they can.

If you are a buyer in the market for truck bodies, the more information you can provide a builder upfront, the better. While there will be many questions that arise throughout the planning process, there is some standard yet crucial information you can prepare in advance that will speed the process along and get you the long-lasting truck bodies you need.

1. Top Fleet Pain Points and Truck History

Buyers that can describe the history of their fleets and trucks will have an easier time with future fleet management. When you can identify operational pain points and how your trucks break down over time, your builder can design bodies that mitigate those problems.

If you have a telematics system in place that is gathering data points from your fleet, make notes about areas in which you'd like to see improvements. Providing data is an easy way for builders to understand where the problems are, and those problems can be designed out from the beginning.

2. The Truck's Application

Once you have collected your pain points, determine how you plan to use the truck body. The truck's application is what guides the design requirements.

A truck that is moving heavy equipment with the use of forklifts may need thicker flooring and reinforced sidewalls, whereas a smaller utility truck likely doesn't need those features. Builders do not want to put unnecessary features on a truck or under design a body, so it's best to talk through the application with your truck builder, leaving no room for interpretation.

Continue on Page 4

That said, a buyer that communicates the application but then uses the truck beyond its intended purposes will likely experience issues. We've seen cases on other OEM bodies where the trucks were not engineered to handle the level of torque and shifting weight that occurs with heavy loads.

Knowing the application going into the first meeting not only helps you get the best body but also makes the quote process faster and easier.

3. Chassis Specifications

The vehicle chassis you purchase and send to your builder also establishes design needs for the truck body. When builders know the chassis they are mounting to, they can take into consideration customizations on frame rails and mounting bracket positioning. The frame strength of the chassis also determines the weight of the body and the materials that are used.

For a bodybuilder to properly quote and complete a custom body job, the chassis specifications are a must.

4. Preferred Add-Ons to Your Truck Body

Another way to speed up the quote process is preparing a list of your preferred add-ons.

Body buyers and managers understand what their operations and drivers need to be efficient. Come prepared with an idea of what your fleet will need, and the internal sales team can help guide you from there. Liftgates, flooring options, underbody boxes, and rearview cameras are just a few examples of add-ons that can be chosen when determining body specifications.

The interior of the body will likely have different requirements based on your operation and the truck's application, so let your builder know if you need things such as precise e-track placement and tie-down areas.

Continue on Page 5



Commercial truck body buyers and builders must effectively communicate to achieve the best result Understanding fleet pain points, applications, chassis, and add-ons makes the process faster.

An added benefit of communicating your preferred add-ons is that it will help you determine if the builder is capable of effectively completing your order and meeting your expectations.

5. Questions for the Commercial Truck Builder

The decision to move forward with a builder is yours, and that decision can be made easier by having a strong list of questions ready when entering the early stages of the conversation. Be sure to answer all of the builder's questions, but when it's your turn, ask as many questions as you can. Understanding which team members you will work with, past jobs and engineering capabilities, company-held certifications, and order timelines will give insight as to how the process will go. Warranty, on-time, and repeat customer percentages are also good to know if the builder is willing to share.

The foundation of a good buyer-builder relationship is trust, and these are questions that can strengthen that foundation.

Build a Long-Lasting Truck Body

Everyone involved in bodybuilding understands the cost of replacing a truck body or having a truck out of service. That's what makes open, honest communication such an important factor when completing truck body orders. When a buyer and builder are comfortable sharing this kind of information, the best results can be achieved.

Longevity is the goal with all truck bodies, and with this information, it can hopefully be the goal for your builder relationship as well.

