



New Custom Build — Questionnaire

Fill in what you know. Leave the rest blank — we'll work through it together.

This isn't a form you need to get perfect. Answer what you can, leave the rest blank, and send it back to us at drew@bucknertrailer.com — or just bring it to a call and we'll fill it in together. Enough here gives us what we need to put together a base design to start from.

1 Your Information

Name

Company (if applicable)

Phone

Email

2 The Basics

What will you primarily be hauling? (equipment type, make/model if you know it)

Approximate weight of your heaviest load

Trailer capacity needed (tonnage)

Target timeline

Color preference

If this trailer will pull behind a specific truck, what's the kingpin height on your truck (top of 5th wheel to the ground)?

Not sure? No problem — we can measure this for you.

3 Gooseneck

The gooseneck is the front section that connects to your truck — it determines how the trailer loads and unloads.

Gooseneck style

☐ Fixed (does not detach) ☐ Mechanical Detach ☐ Hydraulic Detach / RGN (detaches and lowers to the ground for drive-on loading)

Not sure which is right for you? Tell us what you're hauling and we'll recommend one.

If hydraulic detach — operation preference

☐ Wet-line (runs off your truck's hydraulics) ☐ Self-contained power unit ☐ Either works

Need a nose box (storage box on the gooseneck)?

If yes, approximate length

☐ Yes ☐ No

Adjustable ride height needed?

☐ Yes ☐ No ☐ Not sure

Anything else you need on the gooseneck? (lights, extra clearance, etc.)

4 Deck

Deck length needed

Deck width needed

Standard width is 102" (8'6") — not sure? Leave it blank and we'll size it to your load.

Deck type

☐ Fixed ☐ Modular (can be reconfigured for different loads) ☐ Not sure

Deck style

☐ Flat ☐ Drop-Side Rail (DSR) ☐ Beam ☐ Not sure

Tool boxes

☐ Front ☐ Rear ☐ Both ☐ None

If yes — how many, and any preference on style or location?

Flooring preference

☐ Oak ☐ Apitong ☐ No preference / whatever holds up best

D-rings for tie-down?

☐ Yes ☐ No

If yes — roughly how many, and where?

Outriggers (fold-out sides for wide loads)?

☐ Yes ☐ No

Front flip ramps needed?

☐ Yes ☐ No

Would you ever need to extend the deck length for a future load?

☐ Yes ☐ No ☐ Not sure

Anything else for the deck?

5 Axles & Suspension

How many axles do you need?

Not sure? Tell us your heaviest load above and we'll size it for you.

Brakes

☐ Disc ☐ Drum ☐ No preference

Suspension capacity

☐ 25,000 lb ☐ 30,000 lb ☐ Not sure

Bogie (axle group) style

☐ Fixed ☐ Modular ☐ Not sure

Wheel/tire brand preference

Wheels

☐ Steel ☐ Aluminum ☐ No preference

Do you need a booster axle or pin-on dolly for extra capacity?

☐ Yes ☐ No

If yes — how many?

Extra options to consider — check any that apply

☐ Scale system to weigh your load ☐ Tire inflation system ☐ Wheel covers

☐ Oversize load signage ☐ Strobes / beacons for road visibility

Anything else for axles or suspension?

6 The Big Picture

Tell us about the job in your own words — what are you hauling, how often, and what's frustrated you about equipment you've used before?

If you could dream up the perfect trailer for your work, what would it do?

If it can be engineered, we can build it — so don't hold back.