01 / PLAN YOUR PROJECT

A clear brief. A better fit.

Collect the vehicle, fitment and finish information needed for a useful quotation.

01 Start with the exact vehicle

Record model year, make, model, trim, drivetrain and market. Identify factory or upgraded brakes, suspension changes, lift/lowering kits and any existing spacers. Similar-looking vehicles can require different wheel clearances.

Send photos of the vehicle, current wheel markings, tire size and brakes. Share any available manufacturer drawings or a completed brake-clearance measurement sheet.

02 Describe each axle separately

Record wheel diameter, width, offset (ET), bolt pattern (P.C.D.) and center bore for both front and rear. Include tire size and load/speed ratings. If a value is unknown, write “to be confirmed”; do not estimate it from a photograph.

Offset locates the mounting face relative to the wheel centerline. Changing width and offset together changes inner and outer clearance. A matching bolt pattern alone does not confirm a wheel fits.

03 Define the order

Specify wheel design reference, construction, finish, center cap, logo artwork, quantity per size and destination. Identify the intended road or other use and any market-specific documentation requirements.

Ask the team to confirm load suitability, brake clearance, compatible hardware and product-specific technical documentation before production. An unconfirmed request is a project brief, not an approved engineering drawing.

SEND WITH YOUR BRIEF

Vehicle and wheel photos + current wheel markings + tire specifications + brake measurements or drawings + artwork files.

02 / FILLABLE PROJECT WORKSHEET

Your project details

Complete the fields, save a copy and attach it to your email to WELLDONE FORGED.

Company / contact

Email / phone

Vehicle: year / make / model / trim

Market / drivetrain / intended use

Brake / suspension changes / spacers

Front wheel: diameter × width / ET / P.C.D. / bore

Rear wheel: diameter × width / ET / P.C.D. / bore

Front tire size / load & speed rating

Rear tire size / load & speed rating

Design / construction / finish / center cap

Quantity per size / delivery destination

Load requirements / documentation / attached measurements / questions

REFERENCE NOTES

Original WELLDONE FORGED guide, informed by the sources below and the supplied wheel user manual. References explain general principles; vehicle-specific instructions take priority.

Tire Rack | What Is Wheel Offset?

Tire Rack | What Is A Wheel Centerbore?

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