

Getting Started

To understand the scope and prepare a schedule and budget, we usually ask our clients a series of questions:

- What is the purpose of the rule in engineering and 3D modelling terms?
- What are the details of the rule, for example, which type of objects are to be checked and what input tables or reference data applies?
- What are the expected defects/ errors to be reported?

If you are interested in taking advantage of the Smart 3D Design Rule Checker to improve the quality and consistency of your design models, and you are able to provide the engineering inputs and answers to the questions listed here, [contact us](#) today for an estimate.

Contact us

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