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# CAD DATA EXCHANGE

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# CAD DATA EXCHANGE RECOMMENDATIONS

## › EXCHANGE FORMATS

RIFAST® is able to read and write the following CAD formats

- SolidWorks
- Catia V5
- Unigraphics/NX
- STEP
- IGES

To ensure fast and easy tool verification, please note the following topics for supplying CAD data:

- Press tools have to be saved as 3 subassemblies:  
Lower tool, upper tool, strip or sheet metal part
- Catia data must be saved as an AllCatPart
- Catia drawings cannot be converted

## › EXCHANGE PLATFORM

The CAD data will be made available by RIFAST® on a FTP server (Oodrive). The customer will receive a download link via E-Mail.

Customers can apply for an access to the Oodrive from the responsible RIFAST® contact person. They are then able to upload or download data.

## › CAD DATA FOR RIFAST® FASTENERS

RIFAST® fasteners can be downloaded from [www.tracepartsonline.net](http://www.tracepartsonline.net) in all CAD Formats.

You can also use the direct link to the RIFAST® catalog on our homepage [www.rifast.com/en/functional\\_elements](http://www.rifast.com/en/functional_elements)