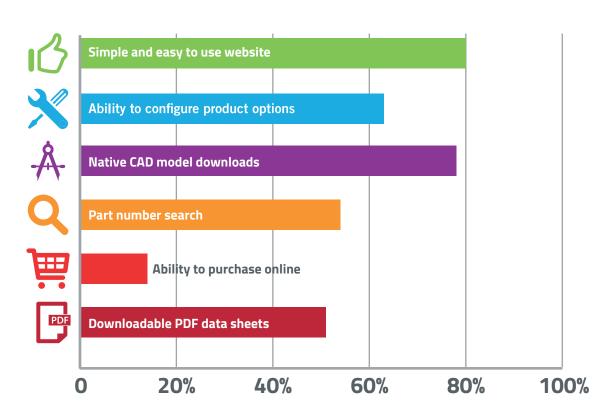


# INDUSTRIAL SALES AND MARKETING REPORT

CADENAS asked engineers from more than 500 companies how they choose and specify parts for purchase.

When searching for supplier parts online, which of the following are most important to your part selection experience?



Simple and easy to use website: 80%

Ability to configure product options: 63%

Native CAD model downloads: 77%

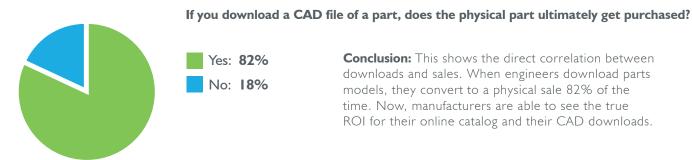
Part number search: 55%

Ability to purchase online: 14%

Downloadable PDF data sheets: 50%

**Conclusion:** These data points show exactly what engineers find important when searching or sourcing supplier parts. Engineers want accurate, configurable and easy-to-find product data.

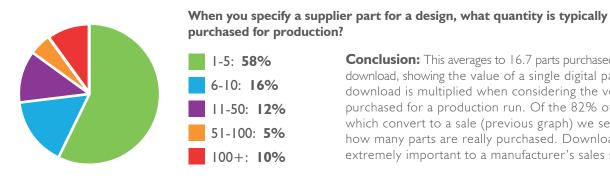
Engineers need the part data much more than they need the ability to buy the part online. Their job is to find information on the correct part, test within their design and pass the data along to purchasing.



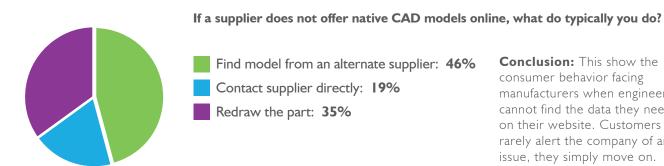
**Conclusion:** This shows the direct correlation between downloads and sales. When engineers download parts models, they convert to a physical sale 82% of the time. Now, manufacturers are able to see the true ROI for their online catalog and their CAD downloads.

# INDUSTRIAL SALES AND MARKETING REPORT

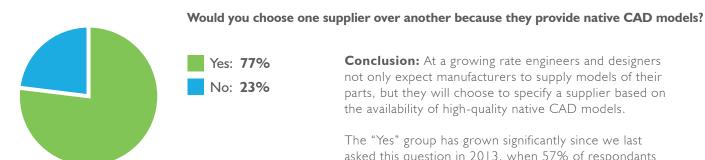
CADENAS asked engineers from more than 500 companies how they choose and specify parts for purchase.



**Conclusion:** This averages to 16.7 parts purchased per download, showing the value of a single digital part download is multiplied when considering the volume purchased for a production run. Of the 82% of downloads which convert to a sale (previous graph) we see just how many parts are really purchased. Downloads are extremely important to a manufacturer's sales strategy.



Conclusion: This show the consumer behavior facing manufacturers when engineers cannot find the data they need on their website. Customers rarely alert the company of an issue, they simply move on.

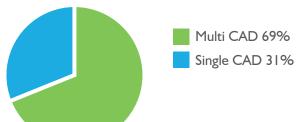


**Conclusion:** At a growing rate engineers and designers

not only expect manufacturers to supply models of their parts, but they will choose to specify a supplier based on the availability of high-quality native CAD models.

The "Yes" group has grown significantly since we last asked this question in 2013, when 57% of respondants agreed. Offering native CAD models is critical to compete in today's market.





Conclusion: Engineers work in many CAD systems, 69% have more than one in use within their organization. By offering the capability for engineers to download parts in the native CAD format of their choice, as opposed to a few specific formats, manufacturers can have a deeper reach with a greater audience.

# **CADENAS** unites

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produkty pro



# **eCATALOG** solutions

CADENAS solutions for manufacturers & suppliers of components

### The Electronic Product Catalog



The software solution to create and promote Electronic CAD Product Catalogs.

#### The Intelligent CAD Models



More than geometry: Optimal product and engineering data with the maximum comfort and functionality.

#### The Smart Sales Solution



Know who and where your customers are: Offer products at the right time, right place and to the right people.

### The Vertical Marketplaces



Numerous online marketplaces with millions of users to multiply your Electronic CAD Product Catalog.

#### The Trade Show Entertainment Package



Market your technical products in a sexy and innovative way.

# PARTsolutions

CADENAS solutions for industrial buyers of component

#### The Strategic Parts Management

Sustainable cost reduction of standard, supplier and company parts for engineers and purchasers.



#### The Geometric Similarity Search

Find available CAD geometries in a smart way and classify them semi-automatically.



#### The Supplier Portal

The platform improves the communication to external suppliers.



### The Purchineering Concept

Improves the cooperation between purchasing and engineering.



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