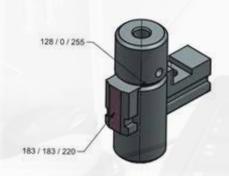
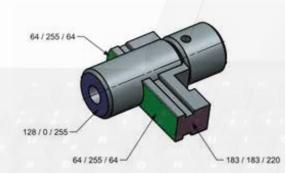






Our range of CAD data in the standard parts libraries





YOUR ADVANTAGES:

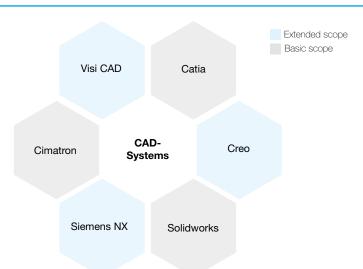
- ✓ Immediate use of the standard parts
- √ Time-saving and flexible design
- ✓ Quick execution of activities in the areas of tool assembly and standard parts installation
- ✓ Modification or exchange of the standard parts possible without further additional effort
- ✓ Direct forwarding of data to the production for machining and processing
- ✓ Automatic creation of part lists
- √ Improved quality by standardisation of designs
- √ Native CAD program
- Direct integration of the STRACK standard parts library into the respective system possible



DIRECT INTEGRATION OF OUR CAD DATA INTO THE MOST COMMON CAD SYSTEMS

- The standard parts can be flexibly adapted to the flexibly adapted to the required size
- Integrated into the CAD system, offline work is also possible in addition to the online solutions.

NEW: All demolding elements were imported into VISI and Siemens NX as well.

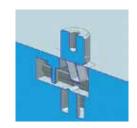


SOME FUNCTIONS FOR EFFICIENT DESIGN IN DETAIL

INSERTING THE TRIGGER BODY

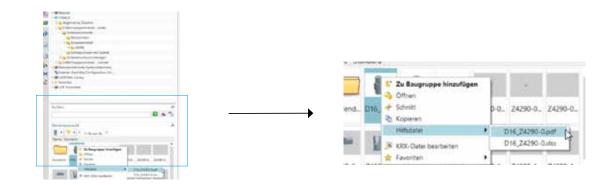


Create pocket activated



Create pocket not activated

ADDITIONAL INFORMATION SUCH AS CATALOGUE SHEET OR PARTS LIST CAN BE CALLED UP DIRECTLY ON THE PART



ALSO FASTER PRODUCT VARIANT SELECTION THROUGH LISTING OF DIMENSIONS

You can't find your item? Then please contact us.



Tel + 49 2351 8701-134 **Mail** info@strack.de

Web www.strack.de