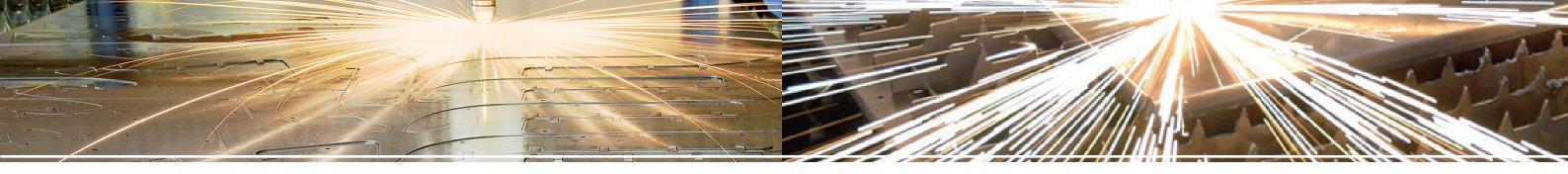




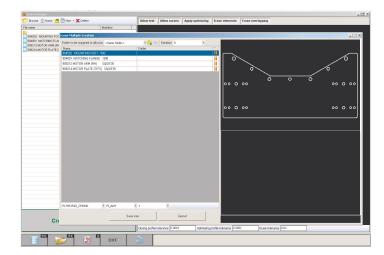
The Bend
The Combi
The Laser
The Punch
The System
The Software



MAESTRO - Libellula® Fast, smart, and easy CAD/CAM system for 2D laser machines

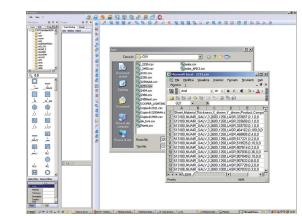


meetro Libellula



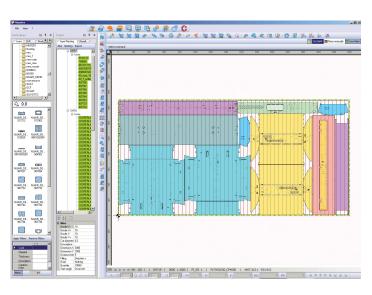
MULTI IMPORT DXF

A very simple and easy operation allows to import cleaned dxf and automatically create the parts after assigning material and folders.



IMPORT PRODUCTION LIST BY CSV

A generic ERP system generates a CSV file (Excel comma separated) to set a part production list assigning quantity and nesting priority.



FROM CAD GEOMETRY TO PERFECT NESTING

The optimized nesting is automatically obtained after icons importing. The nesting time is extremely fast, even for very complex and numerous shapes.

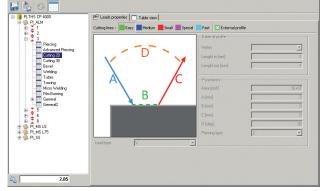


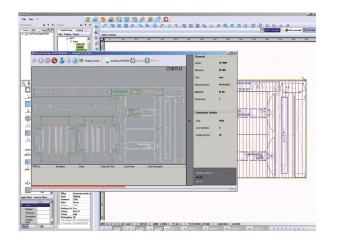
ACCURATE AND COMPLETE REPORTING

A complete nesting report (nesting images, sheet properties, detailed icons properties) is always automatically created by the system after the nesting generation or executed any time afterwards. A highly useful tool for efficient production management.



The best technological parameters are applied to the nesting just created. MAESTRO-Libellula® uses Prima Power technological tables, the result of 35 years' experience in the laser field. The final ISO G-Code program is promptly generated by the accurate Post-Processor.





PRODUCTION LIST FOR THE MACHINE

It is possible to create a production queue (list of programs) to feed directly the laser machine. This will avoid to create them on board the machine.



ALL INFORMATION BEFORE CUTTING

After program creation, MAESTRO-Libellula[®], as a true Virtual Machine, realistically simulates the part-program execution. This allows highly accurate cycle times and cost estimations.

