EUROSYSTEMS

OptiScout

Nesting

Objects before Nesting

Nesting Window with Preview
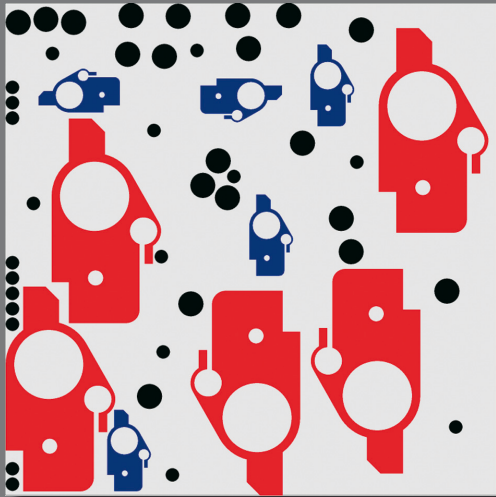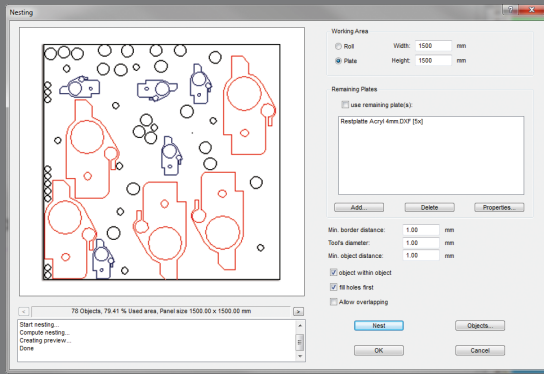

Result

What is it?

Nesting means that the output objects are arranged - in front of the issue - in an optimal, space-saving manner. The object's contour is taken into account, so-called „True Shape nesting".

Key Benefits

- Integrated algorithms calculate optimal area usage
- Minimizes material consumption

Key Features

- Fully automated with preview
- Nests object within object
- Nests objects using holes first
- Arranges objects on several plates
- Adjusts object distance
- Considers tool diameter
- Object priority can be determined
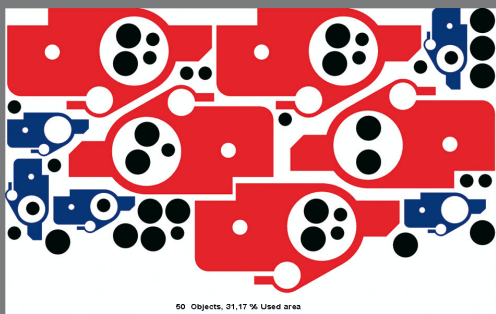- Nesting any form which is imported as a DXF file

Recommended for:

- All who need to save material

System Requirements:

- Host program: **OptiScout**
- Free USB port (for copy protection)

www.optiscout.com

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